



13 Oct 1967

## The Missouri Miner, October 13, 1967

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# UMR Homecoming Takes Shape

As the thought of the first party week-end draws to with a week's time, each and every Miner at UMR braces himself for a good time. With all the activities having been scheduled by the Student Union Board, the Alumni Association, and most of the campus organizations, the 1967 UMR Homecoming cannot fail in its expectations.

The annual festivities of the two day event will be initiated by the traditional UMR Homecoming

parade and pep-rally, which will start at 6:00 P.M. The parade will include such dignitaries as Mr. James Murphy, Executive Secretary of the UMR Alumni Association, Mayor Northern of Rolla, Chancellor Baker, and President John C. Weaver. The parade will also be present the Rolla Junior High School Band, the football players, coaches, and all the Homecoming Queen candidates.

The parade will travel a course south from the Student Union to

Rolla Street, then east on 6th St. to Pine then north on Pine to 10th St. From there, the parade will travel west to the intramural fields for the pep-rally. This year, for the first time, the pep-rally will include a new spark of excitement.

A bonfire contest between the campus organizations will be held. A trophy will be given by the Student Union Board's Special Events Committee to the freshmen of the organization with the largest flame at the time of judging. It is hoped that his event will result in a new tradition at UMR for future Homecomings.

With the completions of the pep-rally, the candidates for Homecoming Queen will return to the Student Union for an informal interview session. Most of the campus organizations will hold parties to round off the initial day of the Homecoming weekend.

The activities will resume early Saturday morning with the interviewing session to select the Home-

coming Queen. The interview will be held by the Student Union Board, and the Special Events Committee, which will represent all the campus organizations. With the completion of the interviews, the candidates will be transported to Jackling Field for the pre-game activities of the homecoming contest.

These activities should provide some of the most exciting entertainment of the day. As tradition has it, all freshmen in the various campus organizations will dress in pajamas for the game. Also, the "pajama race" will be held. This is a relay race of a total of 400 yards run by four freshman of each organization wishing to enter.

The winning team receives a trophy for the prize. Sigma Nu, who has won the trophy the past two years, will be trying for its third consecutive victory and permanent possession of the trophy.

Following the pre-game activities, the most important event of the day will take place. The game with the pounding UMR Miners against the battling Bears of SMS. The game should prove Rolla the better of the two teams.

The Homecoming Queen will be announced at half-time of the game, with Chancellor Baker making the presentation. Some twenty-five campus organizations will be represented at these proceedings. With the end of the game, the Queen and her court will return with the other girls to Student Union.

At about 8:00 P.M. Jerry Jay and the Sheratons, will start the evening entertainment at the Student Union ballroom, with the dress being semi-formal. The coronation ceremonies will be held at the dance with President John C. Weaver presiding over the crowning of the 1967 Homecoming Queen.

## University of Missouri at Rolla 1967 HOMECOMING PROGRAM

FRIDAY, OCTOBER 13

- 1:00 p.m. Registration — Student Union
- 5:00 p.m. Registration — Lobby, Carney Manor Motel
- 7:30 p.m. Board of Directors, MSM Alumni Association, Annual Meeting — Student Union — Room 214
- 6:30 p.m. Homecoming Parade — Pine Street
- 7:00 p.m. Welcoming and Early Arrival's Dinner — Crystal Ballroom — Carney Manor Motel

SATURDAY, OCTOBER 14

- 9:00 a.m. Registration — Student Union
- 10:30 a.m. Centennial Committee Meeting — Room 114 (Auditorium) Civil Engineering Building
- \*12:00 Noon Class Reunion Luncheons — Classes of 1922, 1927, 1932, 1937, 1942, 1947, 1952, 1957 and 1962.
- 1:30 p.m. Football Game — Miners vs. Springfield Bears — New Jackling Field (The center section of the stand will be reserved for alumni)
- 6:30 p.m. Awards Banquet — Crystal Ballroom — Carney Manor Motel
- 9:30 p.m. Annual Meeting of the MSM Alumni Association — Crystal Ballroom — Carney Manor Motel
- 8:00 p.m. Homecoming Dance — Ballroom Student Union
- 12:00 p.m. Presentation of Homecoming Queen and Candidates — Ballroom, Student Union

### LOCATION OF CLASS REUNION LUNCHEONS

- \*Class of 1927—Reunion Luncheon will be held in the Horner's Nest, Zeno's Steak House, Highway 66 W.
- \*Class of 1942—Reunion Luncheon will be held in the Fountain Room, Baxter's, Highway 63 N. at Olive
- \*Class of 1922, 1932, 1937, 1947, 1957 and 1962 will have their Reunion Luncheons in the Crystal Ballroom — Carney Manor Motel, Junction of I-44 and Highway 63

## Alumni Activities to Feature Many Class Reunions, Dinners

The UMR Alumni Association has big plans for this year's Homecoming. They have planned many interesting meetings and reunions. Mr. Frances C. Edwards, Executive Secretary, estimates that fifteen hundred to two thousand alumni are expected.

For the alumni that arrive on Friday night, there will be a board of directors meeting in the student union, a welcoming dinner in the Crystal Ballroom at the Carney Manor Motel, along with various other activities. Saturday, Centennial Committee Meeting will be held.

Class reunions for the classes of 1922, 1927, 1932, 1937, 1942, 1947, 1952, 1957, and 1962 will also be included. The annual meet-

ing of the U.M.R. Alumni Association will also be held with the rest of the Homecoming celebrations.



MR. R. O. KASTEN

The Alumni Association officers are: R. O. Kasten, President, class of 1943; James J. Murphy, Executive Vice-President, class of 1935; Dr. Thomas R. Beveridge, Secretary-Treasurer, class of 1942; and Francis C. Edwards, Executive Secretary.

The Alumni Association has three main objectives and purposes. These are to further education at UMR; to advance the interests and standards of UMR, technical science, and the engineering profession in general; and to accomplish this the Alumni Association shall solicit contributions from alumni, industry, and friends of the school for scholarships, student aids, and for other activities in the promotion of the University.

# The Missouri MINER

UNIVERSITY OF MISSOURI AT ROLLA

VOLUME 54

FRIDAY, OCTOBER 13, 1967, ROLLA, MISSOURI

NUMBER 5

## Dixieland Jazz Highlights Student Union Performance

On October 5, the Student Union presented its first concert of the season. The Student Union was packed with an over-capacity crowd to view the world famous Preservation Hall Jazz Band.

The band played 2 hours of what was really the beginning of Dixieland Jazz. In addition to the wonderful music Billie and DeDe Pierce sang some of their favorite songs.

Half way through the program, during a 20 minute break, record albums of the band were sold off stage. Autographs were also available to those who desired them.

It's hard to define greatness, but the Preservation Hall Jazz Band had a quality about them

such, that no one could help but pat his foot and clap his hands. During one of their funeral dirges,

The Preservation Hall Jazz Band dates back to 1961. At that time Sandra and Allan Jaffe converted 726 St. Peter Street, once a mansion, tavern, apartment, art gallery, and music hall,



### THE PRESERVATION HALL JAZZ BAND

Pure Dixieland Jazz was on tap for Miners as the Preservation Hall Jazz Band performed last week.

"Just a Closer Walk With Thee," one could picture them walking behind a hearse down the streets of New Orleans, as they still do.

The band concluded with "When The Saints Go Marching In" at the request of the audience.

into Preservation Hall, one of the jazz capitals of the world. At the same time the Preservation Hall Jazz Band was brought together. Now the Hall nightly throbs with the sound of pure jazz, much like that which resounded throughout UMR last week.



## UMR Ranked Eighth Nationally In Bachelor's Degrees Awarded

UMR ranked eighth among the nation's 267 undergraduate engineering schools in the total number of bachelor's degrees granted last year and first in two fields, civil engineering and metallurgical engineering.

The University's high rating is reported in the current issue of the *Journal of Engineering Education*.

The report was prepared by the U.S. Office of Education, based on degrees granted during the 1965-66 academic year.

The Rolla campus, which specializes in engineering and science education, continued in first place for undergraduate engineering degrees among universities west of the Mississippi River. It has also

been among the top ten undergraduate engineering schools in the country for many years.

In total number of degrees granted, including all undergraduate and graduate degrees, UMR was 12th nationally. The University was 18th, among the 167 graduate engineering schools in master's degrees awarded.

The relative National position of UMR among all institutions granting degrees in other engineering fields follows:

Bachelor's degrees granted: mechanical engineering, fourth of 188; mining engineering, fifth of 26; electrical engineering, 20th of 202; chemical engineering, 27th of 130.

Master's degrees granted: mining engineering, second of 19; civil engineering, sixth of 114; chemical engineering, sixth of 105; metallurgical engineering, 11th of 52; mechanical engineering, 17th of 124; electrical engineering, 33rd of 133. Metallurgical engineering totals also include ceramic engineering, materials engineering and materials science degrees.

The ten institutions awarding the most bachelor's degrees in engineering were: Purdue University, 945; University of Illinois, 754; Georgia Institute of Technology, 634; University of Michigan, 615; Neward College of Engineering, 603; Pennsylvania State University, 578; North Carolina State University at Raleigh, 534; UNIVERSITY OF MISSOURI AT ROLLA, 532; University of California (Berkeley), 509, and University of Minnesota, 479.

## Faculty Presents Play

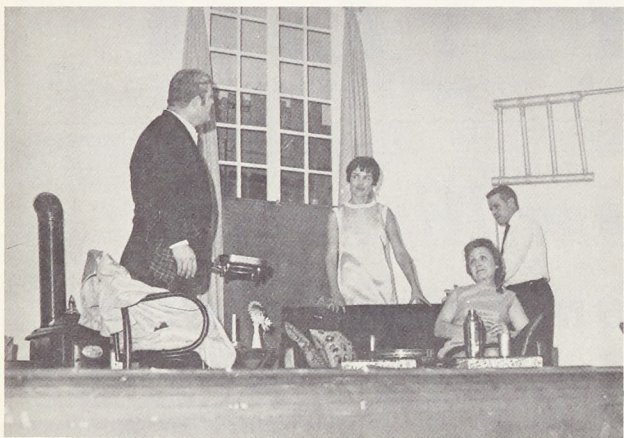
It was a hot time in the old town of Rolla last Friday and Saturday nights as the Coterie Little Theatre composed of UMR faculty and wives, presented the Broadway play and movie, "Barefoot In the Park." The hilarious play catches one up in the lives of a newly married couple in their one room apartment on the fifth floor of an old brownstone building in New York City.

The kooky young wife, trying to prove that life can be exciting, causes problems for her stuffy young lawyer husband, and, along with their eccentric neighbor, confuses her mother. Reluctantly caught up in the young couple's problems are a telephone repair-

man and a delivery man.

Mrs. G. E. Lorey added life to the play with her performance as Corey Bratter, the young bride. The stuffy lawyer was played by Professor Robert V. Wolf, Metallurgical Engineering. Mrs. Banks, Corey's mother, was done very well by Mrs. T. R. Faucett, and Dr. J. Robert Betten, Electrical Engineering, did a remarkable job as the Bohemian type neighbor.

Also adding tremendously to the play were Professor Charles Edwards, Mechanical Engineering, as the telephone repairman and Dean G. E. Lorey as the delivery man. The play was under the direction of Mrs. A. W. Culp.



"Barefoot in the Park," a hit Broadway play was presented by the Coterie Little Theater.

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## Daniel Greenberg To Give Lecture At UMR Symposium

Science and governmental relations will be discussed by Daniel S. Greenberg, news editor of the magazine, *Science*, on a three-day lecture visit to the Rolla and Columbia campuses of the University of Missouri, October 30-November 1, President John C. Weaver announced. *Science* magazine is the weekly technical publication of the American Association for the Advancement of Science.

Greenberg will speak at a dinner at 7:30 p.m. October 30 in Carney Manor, Rolla, during a two-day symposium at UMR on problems and prospects in materials science. His topic will be "Political Trends in the Relationship Between Science and Government."

The lecture series is sponsored by the Alfred P. Sloan Foundation through a grant to the School of Journalism.

The symposium at Rolla will follow the dedication of the Space

(Continued on Page 3)

## UPTOWN THEATRE

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## National Science Foundation Award UMR Sizable Grant

UMR has been awarded a \$550,000 grant from the National Science Foundation for use in its physics department. UMR Chancellor Merl Baker received notification of the award September 28.

This grant is part of \$2 million awarded to four universities under a national program designed to improve the quality of science and engineering research and education. Lehigh University of Bethlehem, Pa., received \$550,000, Marquette University of Milwaukee, Wis., received \$540,000 and the University of Houston (Texas) received \$420,000.

This three year award will enable UMR's physics department to increase its present staff from 18 to 24. Dr. Harold Q Fuller, department chairman, said this increase will include an experimentalist and theorist in atmospheric physics, atomic and molecular physics and in solid state physics.

In addition, funds will permit the department to purchase needed research equipment and supplies, to enlarge its staff of laboratory technicians and to increase its support of graduate students and post-doctoral fellows. Dr. Fuller said the department will also establish a new seminar program using visiting lecturers, a faculty development program consisting of summer leave for faculty to undertake research at more advanced laboratories, and a visiting scientist program to further research development on the UMR campus.

This is only the second group of grants made under this fairly new NSF program. In making the award, the research foundation stipulated that it must be used in a specific area of science or engineering in which strength already exists and is sufficient to serve as a base for substantial attainment of excellence. Financial participation by institutions, re-

ceiving the award is recognized as part of the program.

These NSF funds are limited to institutions that now have graduate programs in science education. The UMR grant was based on carefully considered plans, developed by the University, to support long term objectives of improving its scientific and engineering program.

## General John H. Chiles Visits ROTC Department

The Deputy Commanding General of the Fifth US Army, Major General John H. Chiles, will visit UMR on October 18, 1967.

The purpose of General Chiles' visit is to become acquainted with the academic and physical facilities at UMR which will include a visit to the ROTC facilities on campus and the instruction conducted by the UMR Military Department.

General Chiles, a native Missourian, was born in Buckner and started his distinguished military career thirty-seven years ago by enlisting in the Missouri National Guard. He entered the U.S. Military Academy at West Point in 1932 after attending William Jewell College for one year.

He graduated from West Point in 1936. His career has been highlighted by many events including the D-Day landing in France during World War II, during which

he participated in five major campaigns.

In 1951, General Chiles assumed command of the 23D Infantry, 2D Infantry Division which participated in five bitter campaigns during the Korean War. He has attended several senior services schools including the Armed Forces Staff College and the Army War College at Carlisle Barracks.

General Chiles' dedicated service is attested to by his many decorations which include the Distinguished Service Cross, the Silver Star with a cluster, the Legion of Merit with a cluster, the Bronze Star for Valor with two clusters, the Air Medal with a cluster, the Purple Heart with two clusters.

In addition, he has received several foreign decorations including the Legion of Honor and the Croix de Guerre with Palm from France, the Croix de Guerre from Luxembourg.

## UMR'S Student Danceband Starts Its Seventh Year

The UMR Drifters, a student organized group, is currently looking forward to its seventh season as UMR's only danceband. The sixteen-piece band plays for many social functions and affairs.

Prominent among these affairs are the Military Ball, the Rolla Arts Festival, faculty functions and receptions and various proms around the state.

The Drifters were originally formed in 1960, but weren't organized as a group until four years ago when Wayne Schoeffel took his present position as band leader. Their music varies according to the affair and they can play all types of music well. Schoeffel remarked that they usually play popular music and some updated classics aimed toward the college student.

The Drifters are planning a two day tour this year. During

this trip they will play at six Kansas City high schools. Schoeffel said that through this tour they will try to show the non-academic side of UMR. In the past, the Drifters have toured St. Louis many times, but this will be their first trip to the western part of the state.

The UMR Drifters are a well organized and extremely flexible band. They play at local functions and activities for a very reasonable fee. Arrangements may be made by contacting Wayne Schoeffel at the band building.

### NOTICE!

A free color movie, **GOD OF THE ATOM**, will be shown Tuesday, October 17, at 7 p. m. in Room 202-203 of the Student Union. Inter-Varsity invites all students to attend.

### Engineers:

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### Greenberg Speaks At UMR Symposium

(Continued From Page 2)

Sciences Research Center's new building for the Graduate Center for Materials Research on the Rolla campus. Participants in the symposium will include a number of outstanding scientists.

Greenberg, besides his editorship of Science, is a research fellow in the history of science at Johns Hopkins University. He has lectured on science and government at many universities and his published articles have been included in a large number of anthologies on science and government.

A booklength study by Greenberg on "The Politics of Pure Science" is to be published in January. Greenberg has contributed to such magazines as Saturday Evening Post, Harper's, the New Republic, the Reporter, Saturday Review, Public Interest, American Psychologist, and Naval Institute Proceedings.

Born in New York in 1931, Greenberg received an A.B. degree from Columbia University in 1953. He is a former naval officer, reporter on the Washington Post, and Congressional Fellow of the American Political Science Association.





## Miner Editorials, Letters, and Features



### UMR Seeks \$8.2 Million Budget From Missouri General Assembly

Maintenance and expansion of the role of UMR as a leading technological institution is the basis for \$8.2 million operational budget requests to the General Assembly for 1968-69.

The Rolla portion of the statewide \$78.6 million University operational budget shows an increase of 36.8 per cent over the 1967-68 appropriations. An additional \$2.7 million in anticipated non-state funds, an increase of 9.3 per cent, brings the total to \$10.9 million to meet the campus' operational needs.

The operational budget needs could, if met, be "a major stride forward in transforming an already good institution into a more nearly distinguished one," President John C. Weaver said. "The desire for excellence is not self-service but it, indeed, is based on the belief that the people of Missouri want and deserve excellence.

Our young people are as fine as those of any other state, and we have a high obligation to provide them with as fine an education as is available in any state. Moreover the complex needs of the social and economic life of Missouri call for and must be met by evermore effective research and public service."

In addition to Rolla's share

the University budget proposal includes \$43.6 million for the Columbia campus, including the medical center and the agricultural experiment station; \$9.99 million, for the Kansas City campus; and \$5.5 million, for the St. Louis campus.

Also included in the budget is \$11.3 million for University-wide programs, making a total of \$78.6 million. A portion of these funds will be allocated during the fiscal year to the individual campuses as the specific needs become known.

Non-state appropriations, in addition to Rolla, include \$19.4 million for the Columbia campus, \$5.4 million at Kansas City, and \$2.8 million at St. Louis.

The \$78.6 million request from the state, together with \$32.7 million of anticipated non-state funds from other than state appropriations brought the projected operating cost to \$111.3 million.

The University also is asking the General Assembly for \$62.5 million for buildings and other capital needs on the four campuses.

The capital needs request gives high priority to two major building projects at Rolla; a mathematics and computer science building for

which \$1.6 million in state funds is asked, with an additional \$800,000 in non-state funds anticipated; and a chemical engineering building, for which \$2.6 million is sought in state funds and \$1.3 million is expected from other sources.

Other requests for construction and related purposes on the Rolla campus which are given lower priority amount to \$4.8 million. Funds also are sought for repairs, improvements and other needs at Rolla.

A summary of supporting information on the operational needs request for Rolla points out that it provides for an increase in enrollment of more than 10 per cent over 1967-68; strengthens nuclear engineering, atmospheric sciences and rock mechanics programs; strengthens offerings in social sciences and humanities; allows acquisition of new instructional aids; meets critical deficiencies in organized research units and provides core support for essential programs.

On the campus at Rolla, comments the summary, is enrolled nearly 5,000 students in four schools and 16 departments. It ranks sixth in size for undergraduate engineering in the country. Since it is growing more rapidly than most engineering schools, it is expected the Rolla campus will be the second or third largest such institution in the nation by its centennial year, 1979, continues the report.

The statement points out that, as specialized institution for engineering and science, Rolla has greater requirements in faculty and facilities compared to a college or general university. All science

(Continued on Page 6)



THE MISSOURI MINER is the official publication of the students of the University of Missouri at Rolla. It is published at Rolla, Mo., every Friday during the school year. Entered as second class matter February 8, 1945, at the Post Office at Rolla, Mo. 65401, under the Act of March 3, 1879.

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### Impact From Accidents Causes Permanent Damage

By Larry Bauer

Picture yourself and your Homecoming date, both drunk while driving back to your motel room after a party. Suddenly, you lost control of your car and smash head on into a dump truck. What happens to you and your girl friend?

No complete or uniform study has been made of body areas most frequently injured in accidents. But, the summations of various special studies as reported by *Traffic Safety* magazine can be revealing.

In general, striking the forward part of the car seems to be the most prevalent cause of injuries. Among the injuries, wounds of the head are most common with those to the chest and thoracic spine second in frequency, and injuries to the neck and cervical spine third, but more dangerous.

The head is most often injured in traffic accidents. Usually the head strikes the windshield to produce the wound. Eighty percent of head injuries is of the soft tissue, many times with internal complications. Concussion is the most common internal disorder. Sixty-two percent of all traffic fatalities in 1965 were due to head injuries.

The second most common cause of death in traffic accidents

is the injury to the thorax or thoracic spine, usually caused by striking the steering wheel or instrument panel of the automobile upon impact. Six thousand people were killed in 1965 from thoracic injuries sustained in car accidents. Sixty percent of these injuries were fractured ribs.

Though neck and cervical spine injuries occurred only about four percent of the time in 1965, sixteen percent of the victims of these injuries died subsequently. This is by far the highest death mark in the individual categories. These injuries are caused by striking the inside of the car or as the result of whiplash. Many times, they go undiagnosed until long after the accident.

Take the hint this article implies. A person can be injured in many different ways as a result of automobile accidents. Either way is sufficient to *kill*. Don't maim or cripple someone close to you by involving him, or her, in an accident. Think before you drive after drinking.

### Student Forum

BY BOB MILDENSTEIN

The UMR Student Council General Lectures Committee has been diligently working in recent weeks to acquire the best talent possible for performances at Rolla. Current plans have been formulated around a six lecture schedule.

The first of these General Lectures will bring the Paul Butterfield Blues Band here on October 31st. The General Lecture will be held in conjunction with the annual outhouse burning. The outhouse burning will be held at the intramural field beginning at 7:30 with the General Lecture following at 8:30 at the Rolla High School gym.

The Paul Butterfield Blues Band is a highly diversified entertainment group offering a combination of folk, jazz, blues, and popular music.

Also scheduled for December in the General Lecture series is a performance by the "Happenings," well-known popular recording group. Four other groups are being sought for next Spring.

\*\*\*\*\*

In accordance with the annual Halloween outhouse burning, the Student Council unanimously urges that all students adopt a mature attitude toward this UMR tradition and hope that no vandalism or destruction of property will occur this year to mar the festivities and cause serious consequences in the future.

\*\*\*\*\*

For more than a year the Student Council has been reviewing the school policy on negative hours. It has made numerous recommendations to the faculty that negative hours, as in Columbia, be removed. Its efforts have finally been rewarded. In the near future, if not right away, negative hours will no longer plague the student.

### LITTLE MAN ON CAMPUS



"DEAN BELLOWES WOULD LIKE TO KNOW WHO OWNS THIS LITTLE FOREIGN JOB PARKED IN THE HALL?"

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## Greek Leaders Elected For the Coming Semester

Robert Niehaus has been elected President by the brothers of Sigma Pi for the 1967-68 school year. Other brothers elected officers are Bruce Worth, Vice-President; John Burger, Secretary; Merle Steckel, Treasurer; Robert Orr, Jr., Herald; Harvey Becker, Jr., Alumni Secretary; and James Berchek, House Manager.

Elected as officers of Acacia social fraternity are Lester Roth, President; George Sevall, First Vice-President; Robert Stanfill, Second Vice-President; Lewis Westfall, Jr., Treasurer; and James Michel, Secretary.

After opening its doors during rush week, Sigma Tau Gamma has received thirteen freshmen as pledges. They are Arthur Bell, Daniel Call, Robert Doyle, Daniel Fousek, Donald Hahn, Gerald Hutchins, Michael Lains, Bryan McWeeney, Ronald Markham, Mark Sicking, Earl Steffen, Steve Vardiman, and Joseph Witte.

Three new brothers have been initiated into the active chapter recently. They are Theodore Kurtz, Gregory Kotys, and Mark Elfrink. Elected as officers for the fall semester are Robert Hotchkiss, President; James Belgeri, Vice-President; James Delaney, Secretary; and Paul Radzom, Treasurer.

Phi Kappa Theta fraternity has elected its officers for the school year. They are Clem Drag, President; Frank Fix, Executive Vice-President; Bob Roos, Vice-President; Bob Mildenstein, Secretary; Gordon Shade, Treasurer; and Daniel Keuss, Steward.

Officers recently elected at Theta Chi social fraternity are Thomas Rezsanya, President; Donald Moyer, Jr., Secretary; Doug Wittington, Treasurer; and Robert Burns, Pledge Marshal.

## Noted Scientist Will Give Speech At UMR Seminar

Dr. Robert A. Weeks will speak at a ceramic engineering seminar Wednesday, Oct. 11 at 4 p.m. in Fulton Hall. He is a senior scientist at the United States Atomic Energy Commission Laboratory at Oak Ridge, Tenn.

Dr. Weeks will discuss "The Gross Defect that is Glass" which refers according to him, to the existence of atomic point defects in glasses. He has published numerous papers on the effects of atomic radiation on glasses. He has lectured at several international conferences including the 1966 Solid State Conference in Cairo and the 1965 International Glass Congress in Brussels.

## Varsity Riflemen Down Washington University

The UMR Varsity Rifle Team defeated the Washington University Rifle Team in a shoulder to shoulder match last Saturday at St. Louis by the impressive score of 2025 to 1785.

Robert Hill led the UMR team to its victory with a total aggregate score of 530.

The top firer for Washington University was Gary Flaming, with a score of 478.

Following the Varsity's victory, UMR's 2nd team defeated Washington University's 2nd team by a score of 1952 to 1691. Joe Lindquist, UMR, was the topfirer of the match with a total score of 501.

Master Sergeant William D. Merideth, UMR Rifle Team Coach, announced that the Rifle Team will take on Rose Polytechnic Institute next.



### NOTICE!

The Traffic Safety Committee announces that all students, regardless of class or academic standing, will be allowed to have motor vehicles for Homecoming weekend, from 5:00 p.m. Friday, Oct. 13 to 7:30 a.m. Monday, Oct. 16.

## Special Events Added to Roster For Homecoming

This year, the Special Events Committee of the Student Union Board has planned some unique events for the annual Homecoming festivities. Among these events is the pep-rally to be held on the UMR intramural field at 7 o'clock Friday evening.

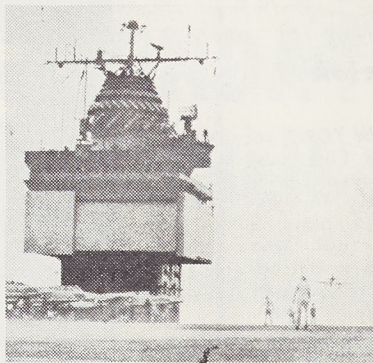
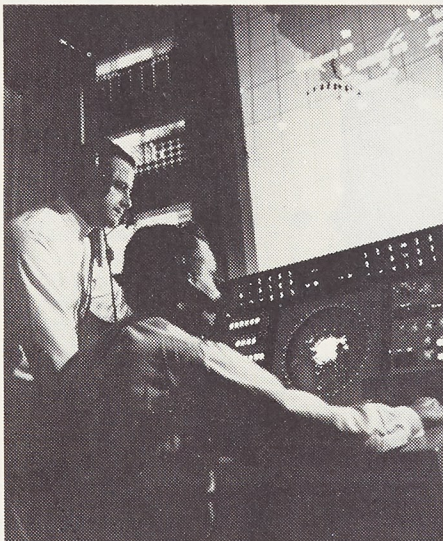
The pep-rally will hold some unique attractions this year. The organization that wins the bonfire contest will be announced at the rally and the trophy will be awarded. Contestants will have from 3 o'clock until 6 o'clock to collect the largest pile of combustible materials for the bonfire.

At 6 o'clock the annual Homecoming parade will start at the Student Union and wind its way through the streets of Rolla until it arrives at the intramural field. Included in the parade will be seven "mystery cheerleaders" who will ride in a closed, Volkswagen bus until they arrive at the pep-rally.

Once there, they will compete with our own UMR cheerleaders to see which can raise the biggest cheer from the Miners. Besides the "mystery cheerleaders," Miners will be led by male cheerleader Marc Powers at the pep-rally.

Also attending the pep-rally will be dignitaries from the school and the town of Rolla: Chancellor Merl Baker, Mayor Eugene Northern, the five UMR football coaches, and the Homecoming Queen candidates.

## Hughes announces new openings on the TECHNICAL STAFF.



Assignments exist for Engineers graduating in 1967 with B.S., M.S. and Ph.D degrees in ELECTRICAL ENGINEERING.

HUGHES-FULLERTON Engineering Laboratories assignments range from research to hardware development and operational support of products and systems in the field. Our current activities involve the advanced technologies of phased-array frequency-scanning radar systems, real-time general purpose computers, displays, data processing, satellite and surface communications systems, surface-to-air missile systems, and tactical air weapons command/control systems.

For additional information on the opportunities offered at HUGHES-FULLERTON in Southern California—and to arrange for a personal interview with our Staff representatives, please contact your College Placement Office or write: Mr. D. K. Horton, Supervisor, Professional Staffing, HUGHES-FULLERTON, P. O. Box 3310, Fullerton, California 92634.

On-campus interviews

October 25

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## Interfraternity Council Plans Varied Weekend Activities

Saturday, October 14, is the date for the Homecoming football game between the Missouri Miners and the Springfield Bears. A varied slate of events, sponsored by the UMR Interfraternity Council, will help to round out a successful weekend.

Once again, the IFC will award prizes for the best fraternity homecoming decorations. The coveted trophies always help to encourage bigger, better, more animated displays. The winner last year was Tau Kappa Epsilon, who depicted a Warrensburg Mule being sent through the old sawmill. See the decorations this year, and try to pick your own winner.

The annual IFC Pajama Race will be held before the football game. If you've never seen a pajama race before, try to picture about 80 Miners, dressed and undressed in various forms of nightwear, running madly up and down the football field. Dates seem to get a particular kick out of watching this show. Once again, the IFC will award trophies to the winners.



### "SUNDAY IN NEW YORK"

Jane Fonda and Cliff Robertson star in the award winning movie "Sunday in New York." Jane Fonda plays a young, appealing girl who comes to New York to get advice from her brother, but gets some answers she didn't expect. Jane plays this sophisticated comedy with a fine sense of wit, timing, and rhythm. The film score is composed, directed, and played by Peter Nero. Times are 2:00, 4:30 and 7:00 in the Student Union Ballroom.

## State Assembly To Appropriate Expansion Funds

(Continued From Page 4)

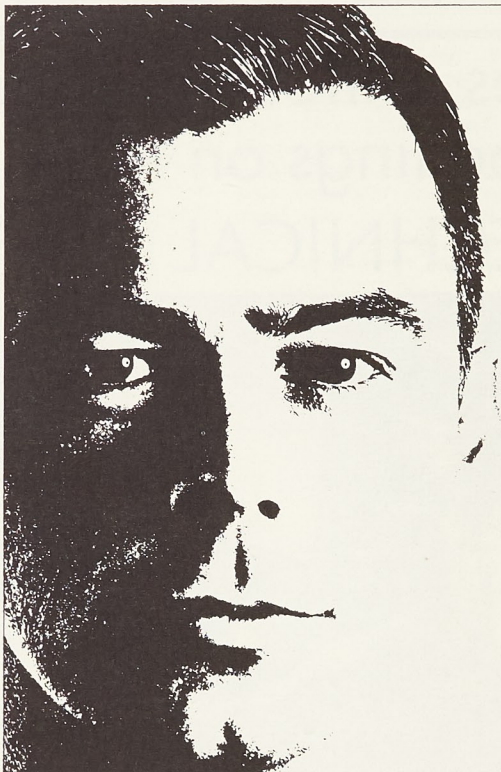
and engineering departments have a need for more senior professors of distinction, and such personnel can be attracted and retained only with competitive salary levels, adequate facilities and appropriate technical equipment, it continues.

Further, about three times the usual space per student is required for instruction and research laboratories.

"The amplification of UMR's role as a leading technological university anticipates many benefits to business and industry of our region with a special potential to contribute to economic development. UMR serves all corners of the state. Past performance reveals, even with scant resources, we have achieved national stature. With additional resources, national recognition and service to Missouri can be further enhanced."



Warrensburg Mule faces his fate at the hands of UMR. This display of Tau Kappa Epsilon won last year's trophy for house decoration.



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Interview date:

Tues., Oct. 24

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## Dr. Carlile Named Chairman Of Engineering Committee

Dr. Robert E. Carlile has been named chairman of the Education and Professionalism Committee of the Society of Petroleum Engineers. He is associate professor of petroleum engineering at UMR.

Dr. Carlile was appointed by the president of the society and will assume office next February.

A total of 10 representatives of industry and education from across the country make up the committee. The group examines and helps improve the educational and professional activities of the society and universities which offer petroleum degrees.

Committee members serve as examiners for the Engineers' Council for Professional Development college accreditation inspec-

tions. They also work with the society's Continuing Education Committee in improving post graduate study programs available to petroleum engineers in industry.

### NOTICE!

Theta Tau is sponsoring a free public lecture on "The Fundamentals of Sound Investing" on Oct. 19 at 7:30 p. m. Representatives from Dempsey-Gigeler & Co., a member of the New York Stock Exchange, will outline the normal steps recommended for new or veteran investors.



# MINER SPORTS

FRIDAY, OCTOBER 13, 1967

THE MISSOURI MINER

PAGE 7

## Miners Tie Season Slate 2-2; Succumb to Cardinals 28-14

Many mistakes forced the UMR Miners to lose their match with the William Jewell Cardinals 14-28. This leaves the Miners with a 2-2 season.

William Jewell scored 7 points in each quarter while the Miner offense didn't break loose until late in the third quarter. The Cardinals must have had lady luck on their side last Saturday afternoon as they cashed in on 2 Miner mistakes in the first half for two touchdowns.

With 22 seconds left in the first quarter, Cardinal Steve Lucas ran around the right end from the William Jewell 20 yard line for an 80 yard T.D. Bob Meeker made the PAT good.

The second mistake that the Cardinals took advantage of occurred with 9:35 left in the second quarter. A Miner punt from the Miner 18 was blocked and fell into the end zone. After the scuffle a Cardinal came up with the ball and William Jewell's score leaped 6 points.

## UMR Faces Warrensburg In Homecoming Match

With a two and two season under their belts the UMR Miners will take on the Southwest Missouri State Bears this Saturday in the Miners' Homecoming game. Both the Miners and the Bears post a two and two slate this season.

The main indication as to the probable outcome of this match can be seen in both teams' losses to Pittsburg State. The Miners lost their match 14-7 while the Bears were defeated by Pittsburg 7-0. This marks a 7 point difference between both Missouri teams and Pittsburg which means that Saturdays game should be the closest match the Miners have seen this season.

Last Saturday the Miners lost their second match to the William Jewell Cardinals 28-14. This was due to many mistakes which the Miners hope to correct before meeting the Springfield Bears.

Starting in the fullback position for the Miners will be junior Bob Nicodemus, from Nevada, who was the leading Miner rusher against William Jewell who totaled 77 yards.

Also starting Saturday will be Rich Erxleben, a 180-pound halfback from St. Louis, who was the leading receiver against William Jewell. Erxleben caught 7 passes for a total of 69 yards and one T.D.

For the second game in a row reserve quarterback John Grawe, a sophomore from Quincy, came into the game late and threw a T.D. pass.

Outstanding defense men who will start against Southwest Mis-

souri State include Merle Hill, Ed Hanstein, Leonard Stout and Joel Stroud. Hill, a 190-pound junior from Springfield, showed his strong defensive talents while playing monster against William Jewell. He intercepted a pass and made many timely hits.

Springfield's starters include quarterback Tom Young who has been throwing consistently good passes to end Bob Journagan. Sam McDonnell, a 380-pound nose man, will also be on the field to put up a good fight against the Miners. The Bears will sport both Wing-T and I formation offenses while the Miners will be working with a Pro-set.

Steve Lucas was the Miners biggest threat throughout the entire ball game. His swift running abilities showed up in his 80 yard T.D. run in the first quarter and his end sweeps throughout the game.

Both teams, early in the game, came within scoring distance, but failed to make the yardage. On a fourth down situation both teams attempted a field goal but failed. The Miners attempt was a 14 yarder in the first quarter by Larry Oliver and William Jewell tried for an 18 yarder in the second quarter.

The Miners ill fate was quite evident in the first half when the Cardinals scored twice while accounting for only two first downs. Five interceptions also gave the Cardinals a decided advantage in game control and scoring. One interception led to a Cardinals score in the fourth quarter and another started their drive towards a F.G. attempt.

### STATISTICS Score by Quarters

UMR	0	0	7	7-14
Wm. Jewell	7	7	7	7-28

#### UMR

- 1) Miller to Erxleben, 11  
Oliver PAT good
- 2) Grawe to Oliver, 23  
Oliver PAT good

#### William Jewell

- 1) Lucas run, 80  
Meeker PAT good
- 2) Owens falls on ball in the end zone.  
Meeker PAT good
- 3) Dunn to Bashor, 10  
Meeker PAT good
- 4) Dunn run, 29  
Meeker PAT good

UMR	Wm. Jewell
18 First Downs	10
356 Total Offense	285
96 Net Yards Rushing	158
171 Yards Passing	78
19-40 Passing	10-16
9-208 Punting	9-356
3-25 Penalties	4-42
4-54 Kickoff Returns	2-6
4-23 Punt Returns	2-23



Miner halfback, Eddie Lane, returns a kickoff 24 yards against the William Jewell Cardinals.

Engineers & Scientists

## RESERVE MONDAY, OCTOBER 16

for an in-depth question  
and answer session  
with Xerox

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## Bullman's Cross Country Squad Breaks Even After Four Runs

Coach Gale Bullman's Cross Country squad ran a close match with Greenville College last Saturday morning and came out ahead 26-31 to tie their season record 2-2. The match was run on the Greenville Lake Course which measures 3.8 miles.

Leading the Miner runners was Stan Notestine who placed second with 19:46. First place was captured by Greenville's Jerry Arvin who was timed at 19:35.

Other Miners who placed were Don Duren, 20:39, Keith Browne, 20:47, Jim Hellwege, 21:23, and Jerry Coleman, 21:45.

In the previous game, which was run last Tuesday afternoon in St. Louis, Washington University defeated the Miners 19-43. Even though Stan Notestine placed second with 22:48 for the four mile course, Washington captured first and third through seventh places. The winning time was 22:25.5 which was accredited to Dave Romano of Washington.

According to Coach Bullman the Cross Country squad should take two out of their final three matches of the season. Of the three remaining teams, Lincoln University should sport the toughest competition.

Even though the Miners defeated them in their first match 19-

36, Lincoln University will supposedly have three fast runners which were not present in the first game.

The final two games are against Westminster College and Green-

ville College. The only other match will be the MIAA conference meet in Warrensburg which Coach Bullman feels that the Miners should take at least fifth and maybe do better.

## MEET THE MINERS

This week the Meet the Miner Spotlight falls on defensive monster Merle Hill and halfback Rich Erxleben. Both of these men were selected because of their efforts shown in last week's match with William Jewell.

Rich Erxleben, a 180-pound junior, plays the wingback position for the Miners and does most of their punting. Before the Miners last match Rich was third in the MIAA conference by averaging 38.7 yards per punt while first place was held down with 40.4 yards per punt.

Rich is a member of Tech Club, M-Club, and A. S. C. E. He is in the Civil Engineering Department and was a member of last year's Student Council. He is very active in these organizations as he holds down the responsibility of pledge trainer and Sgt.-at-Arms for the M-Club and is intramural manager for Tech Club.

Merle, sometimes called the monster man, is the defensive quarterback for this year's grid-

iron squad. He has held down this position for two years and lettered there last year. He is a junior from Springfield and is majoring in Metallurgical Engineering.

Merle is a member of the Sigma Nu social fraternity and has the responsibility of their intramural manager. Last year he pitched for their softball team which placed second in intramurals. Merle is also a member of the American Foundry Society for Metallurgists.

## UMR Leads MIAA Teams; Holds Many Top Spots

After all MIAA teams had completed their third match the UMR Miners held many top spots in the statistical reports. As of October 5, UMR was tied for first in the MIAA conference with a 2-1 record. Also ranking 2-1 were the Central Missouri State Mules and the Southwest Missouri State Bears.

Bob Nicodemus, Miner fullback from Nevada, led the MIAA scorers with 5 T.D.'s for 30 points. Owens from Northwest Missouri State was the closest contender with 24.

Also leading the MIAA pack is Miner quarterback Ron Miller. Miller had completed 42 out of 78 passes thrown for a total of 458 yards. He also had the highest percentage of completions with 53.8%.

Placing third among MIAA punters with 9 punts for 348

yards was Rich Erxleben, Miner halfback and kicker, who averaged 38.7 yards per punt. Central Missouri State's Long, who kicked 11 times for 444 yards and averaged 40.4 yards per punt, ranked first. Erxleben was also ranked fourth in MIAA punt returners. He picked up 6 punts and ran a total of 80 yards against opponents for an average of 13.3 yards.

Holding down second place in pass receivers was Larry Oliver, Miner halfback from Florissant. He caught 17 times for 260 yards. In first place was Diepenbrock from Southeast Missouri state with 13 catches for 358 yards.

After their first three games the Miners had the second fewest yards of penalties called, while their opponents ranked first with 241 yards. The Miners held down second place in yards passing with 502 while Southeast Missouri State totaled 903 to rank first.

## The Harmon Football Forecast

### TOP 20 TEAMS

(Forecasting Average: 561 Right, 185 Wrong, 26 Ties .... 752)

1—SOUTHERN CAL.	6—ALABAMA	11—AUBURN	16—GEORGIA TECH.
2—PURDUE	7—N. CAROLINA ST.	12—WYOMING	17—COLORADO
3—NOTRE DAME	8—U.C.L.A.	13—MISSOURI	18—NEBRASKA
4—GEORGIA	9—TENNESSEE	14—TEXAS TECH.	19—WASHINGTON
5—L.S.U.	10—HOUSTON	15—OKLAHOMA	20—SYRACUSE

### Saturday, Oct. 14 — Major Colleges

Air Force	14	North Carolina	7
Alabama	25	Vanderbilt	7
Arizona State	33	New Mexico	7
Arkansas	17	Baylor	6
*Army	15	S.M.U.	10
Auburn	14	Clemson	8
Bowling Green	20	Toledo	6
Buffalo	17	Boston U.	7
Cincinnati	20	Xavier	10
Citadel	10	V.M.I.	3
Cornell	20	Pennsylvania	16
Dartmouth	20	West Virginia	9
Davidson	19	Presbyterian	14
Dayton	25	Southern Illinois	8
Duke	14	Virginia	7
El Paso	20	Arizona	15
Florida	28	Tulane	14
Florida State	21	South Carolina	9
Georgia	21	Mississippi	8
Harvard	32	Columbia	7
Holy Cross	21	Colgate	13
Indiana	14	Iowa	6
Kansas State	27	Iowa State	7
Kent State	15	Johns Hopkins	14
L.S.U.	27	Miami Fla.	13
Louisville	21	East Carolina	7
Memphis State	10	Wake Forest	0
Miami (Ohio)	31	Marshall	6
Michigan State	21	Michigan	10
Minnesota	14	Illinois	15
Miss. State	17	South'n Miss.	15
Missouri	20	Colorado	17
Montana	14	Idaho	12
Nebraska	24	Kansas	7
New Mexico State	21	Wichita	13
North Carolina St.	31	Maryland	7
North Texas	18	Colorado State	13
Northwestern	17	Rice	15
Notre Dame	24	Southern Cal	14
Ohio U.	20	William & Mary	10
Oregon State	17	Brigham Young	14
Penn State	28	Boston College	6
Purdue	28	Duquesne	10
Richmond	18	Furman	0
Rutgers	21	Delaware	13
Stanford	16	Washington State	7
Syracuse	21	Navy	16
Tennessee	17	Georgia Tech	10
Texas	20	Oklahoma	15
Texas Tech	20	Texas A & M	15
Tulsa	35	Tampa	0
U.C.L.A.	21	California	7
Utah State	25	Pacific	0
Villanova	21	Quantico Marines	6
V.P.I.	16	Quachua	7
Washington	23	Oregon	0
West Texas	20	San Jose State	7
Wisconsin	21	Pittsburgh	18
Wyoming	24	Utah	10
Yale	20	Brown	7

### Other Games — South & Southwest

Appalachian	13	Catawba	9
Arkansas A & M	22	Harding	6
Ark. State Tchrs.	20	Arkansas Tech	19
Arlington	25	Tarleton	0
Carson-Newman	23	Elon	6
Chattanooga	26	East Tennessee	7
Delta	13	Samford	10
Eastern Kentucky	42	Northwood	0
Florence	14	Henderson	7
Hampton-Sydney	14	Western Maryland	13
Howard Payne	21	Southwest Texas	20
Lamar Tech	24	Abilene Christian	6
Lenoir-Rhyne	17	Guilford	7
Livingston	13	Maryville	7
Middle Tennessee	20	Murray	15
Miss. College	12	Quachua	7
Morehead	10	Kentucky State	0
Randolph-Macon	40	Bridgewater	0
Sam Houston	17	McMurry	15
SE Louisiana	21	SW Louisiana	19
Southwestern, Tenn.	14	Millsaps	13
Sul Ross	15	S. F. Austin	14
Texas A & I	25	East Texas	6
Texas Lutheran	25	Colorado State	8
Trinity	21	Angelo	14
Troy	16	Jacksonville	6
West Va. Tech	22	Shepherd	0
West Va. Wesleyan	12	Glennville	8
Western Carolina	15	Emory & Henry	12
Western Kentucky	24	Tennessee Tech	20
Wofford	21	Newberry	12

### Other Games — East

Alfred	32	St. Lawrence	13
Amherst	30	Bowdoin	7
Bates	19	Worcester Tech	0
Bridgeport	14	Central Conn.	12
Bucknell	19	Lehigh	15
California State	14	Slippery Rock	0
Clarion	28	Edinboro	6
Cortland	21	Brockport	6
Gettysburg	27	Albright	7
Glassboro	18	Kutztown	7
Hamilton	19	Hobart	6
Ithaca	20	Susquehanna	0
Lafayette	25	Washington & Lee	7
Lebanon Valley	20	Muhlenberg	8
Massachusetts	28	Connecticut	12
Moravian	20	Penn. Military	6
New Hampshire	14	Maine	7
Northeastern	25	American Int'l	7
Rhode Island	20	Vermont	8
Rochester	18	Union	7
Shippensburg	20	Lock Haven	13
Springfield	35	Colby	0
Trinity	23	Tufts	0
Upland	13	Lycoming	10
Wagner	14	Trenton	6
Wesleyan	40	Coast Guard	0
West Chester	27	Bloomsburg	6
Williams	24	Middlebury	6

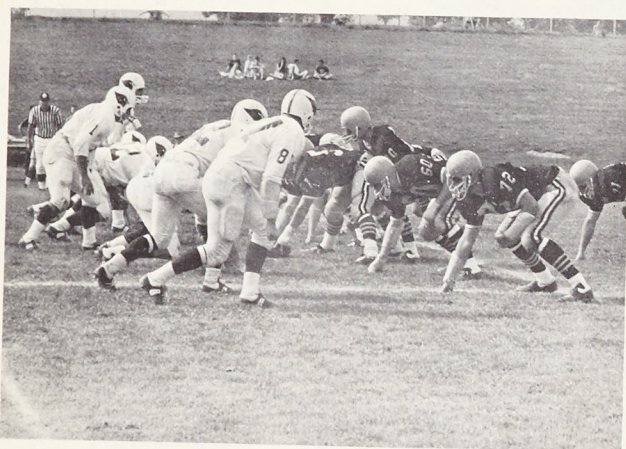
### Other Games — Midwest

Alma	20	Albion	14
Augsburg	14	Macalester	8
Augustana, Ill.	21	Carroll	12
Baker	20	Southwestern, Kan.	19
Ball State	27	DePauw	12
Bemidji	14	Michigan Tech.	7
Bethany	24	McPherson	12
Bluffton	24	Anderson	0
Central Methodist	21	Culver-Stockton	7
Central Michigan	25	Hillsdale	7
Doane	22	Nebraska Wesleyan	12
Duquesne	20	Hamline	6
East Central Okla.	21	Central Oklahoma	15
Emporia College	30	Bethel	7
Evansville	24	Butler	21
Findlay	10	Ohio Northern	0
Friends	15	Sterling	13
Hastings	13	Chadron	0
Hope	12	Adrian	0
Kearney	33	Dakota Wesleyan	13
Lake Forest	14	Elmhurst	13
Langston	20	SE Oklahoma	13
Lawrence	23	Cornell (Iowa)	14
Muskingum	17	Heidelberg	0
Nevada	27	NW Missouri	19
NE Missouri	17	Bradley	0
Northern Illinois	21	Platteville	7
Oskosh	28	Kansas Wesleyan	6
Ottawa	18	Coe	14
St. Olaf	18	Central Missouri	12
SE Missouri	28	Rolla	14
SW Missouri	19	NE Oklahoma	0
SW Oklahoma	21	Superior	13
Stevens Point	31	Indiana Central	0
Taylor	28	Franklin	20
Wabash	22	St. Joseph's	6
Wheaton	26	Baldwin-Wallace	0
Wittenberg	21	Defiance	13
Wooster	25	Southern Conn.	14
Youngstown	32		

### Other Games — Far West

Cal Western	20	Whittier	14
Colorado Western	21	Adams State	20
Eastern New Mexico	20	Colorado State	16
Emporia State	20	Southern Colorado	18
Fresno State	17	Cal Poly (S.L.O.)	14
Hawaii	20	Central Washington	0
Hayward	21	Davis	13
Linfield	33	Idaho College	0
Montana State	38	Idaho State	7
Nevada	24	San Francisco U.	13
Occidental	30	Claremont	0
Portland	18	Western Washington	7
Puget Sound	25	Pacific Lutheran	7
Redlands	16	Riverside	7
Sacramento	25	Humboldt	14
San Diego	27	Los Angeles	7
San Francisco St.	48	Chico	0
Santa Barbara	22	Long Beach	14
Santa Clara	20	San Fernando	8

(\*\*Friday Games)



The Miner offense is set and ready to push through the Cardinal defense in last Saturday's game.

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