



19 May 1939

The Missouri Miner, May 19, 1939

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MAY 22 1939

THE MISSOURI MINER

MISSOURI
SCHOOL
OF MINES

VOLUME XXV

ROLLA, MISSOURI, FRIDAY, MAY 19, 1939

NUMBER 32

35 Percent of Seniors Have Jobs

This year's graduating class has an employment record about equal to that of last year's class. At the time of commencement last year, about forty percent of the class had jobs. This year, at the present time about 35 percent of the class are already employed.

Mr. Hubbard, Assistant Registrar, and the person who handles all of the personnel work on the campus said, "There have been more personnel men visit the campus this year than ever before in the history of the school. The men came and left without offering positions because of the uncertainty of business conditions. I am sure that if business keeps on the present up-swing, many of the personnel men will offer openings to this year's class."

The following men will graduate with a Bachelor of Science degree in the indicated curriculum and have been placed with the following companies:

Mining — John Campbell, Carter Oil Co., Tulsa.
George Decker, Pittsburgh Coal Co.
Jack Flanary, Laffland Drill Co., Tulsa.
John Spalding, Bethelham National Supply Co.
Marshall Jeffers, Carter Oil Co., Tulsa.

George Peschke, Republic Natural Gas Co.
Paul Ribotto, Phelps Dodge Corp.
Laurence Roe, Campagne Aranyo de Mines en Bolivia.
Metallurgy — James Aittama, Republic Steel, Chicago.
James Jacobs, Fellowship at M. S. M.

Civil — William Brannock, Skelly Oil Co.
Arthur Clarkson, Russell & Axton, St. Louis.
James Gentry, County Sanitary Engineer in north Missouri.
John Livingston, Cotton Belt R. R. Co., St. Louis.
Jack McCaw, Jefferson Island Salt Mining Co.

Mechanical — Ralph Beckman, Newport News Shipbuilding Co.
Roy Brown, Newport News Shipbuilding Co.
John Long, Seagrams' Distilleries.
Robert McKissick, Drilling Co.
George Machens, Pure Oil Co.
George Pitts, Newport News Shipbuilding Co.

Almon Erle Rhodes, Newport News Shipbuilding Co.
Fred Taylor, Shell Pipeline Co.
Electrical — Lewis Elliott, Republic Steel.
William Ellis, Emerson Electrical Co., St. Louis.
Harold Miller, Seismograph Service, Tulsa.

Vernon Sander, Scudder & Co.
Max Yeater, Fellowship at Washington U.
Kenneth Wadlin, Newport News Shipbuilding Co.
Chemical — Elmond Claridge, Graduate Assistant M. S. M.
Edward Elliott, Graduate Assistant at Armour Tech.
Jack Glatthar, Monsanto Chemical Co., St. Louis.
Lewis Gleason, Standard Oil Co.

Marshall Jamison, Proctor and Gamble, St. Louis.
John Parker, Aluminum Co. of America.
James Runyan, Hercules Powder Co.
Ceramic — Albert Tetley, Tenn. Coal, Iron and Railroad Co.

The following men have already been placed but the name of the company is not known. Philip Blazovic, Bob Kenyon, and Stuart Dods.

Last minute reports list the following placements: Robert L. Gardner, Illinois State Highway Department; H. S. Kidd, U. S. Corps of Engineers; Robert G. Livingston, Cotton Belt R. R. Co.; Jesse M. Loggbrinck, S. G. Hayes, Detroit; Walter G. Mussel, S. G. Hayes, Chicago; John O'Connell, Carter Oil Co., Tulsa.

The American College Publicity Association was found in 1917 in Chicago.

LIBRARY NOTICE

The library has declared a "FREE DAY" on May 22, 23, and 24 at which time any overdue books may be returned without payment of fine. Take advantage of this opportunity to return your overdue books.

PROF. DODD TO LEAVE SCHOOL OF MINES STAFF

Announcement has been made from Iowa State College of the appointment of C. M. Dodd as Professor and Head of the Ceramic Engineering Department, effective August 1, 1939.

Professor Dodd came to the School of Mines in 1927 as Assistant Professor of Ceramic Engineering. In 1932, he was appointed Acting Head of the department and Director of the Missouri Clay Testing and Research Laboratories, and in 1935 he was made a full professor and head of the department. His research work has consisted chiefly of investigations of problems concerning the dry press process of manufacture of refractories, a resume of which is published in the December, 1938, Bulletin of the American Ceramic Society.

Professor Dodd has been active on Committee C-8 on Refractories of the American Society for Testing Materials and has held chairmanships in that organization of the Committees on Abrasion and Load. He is also a member of the Committee on Tests and the Committee on Temperature. During his chairmanship of the Committee on Load, he has been instrumental in revising the test for Compression and Flexure and the test for Deformation of Refractories under Hot Load, substituting for the former furnace an electrically heated Global furnace, which greatly simplifies the performance of this test.

Professor Dodd has held the office of Secretary of Keramas, national professional ceramic engineering fraternity, since 1934. This organization was instrumental in establishing the Institute of Ceramic Engineers, a division of the American Ceramic Society, of which the purpose is to promote ceramic engineers and also to scrutinize ceramic curricula with a view to making them more effective, from an engineering standpoint. Professor Dodd was the first secretary of the Institute of Ceramic Engineers (1938-39). He was also Chairman of the St. Louis Section of the American Society for two years (1937 and 1938), and is now Chairman of the Editorial Committee of the Refractories Division of the American Ceramic Society.

Because of Professor Dodd's efforts in arranging an acceptable curriculum, the Department of Ceramic Engineering at the School of Mines was one of the first five ceramic departments in the United States to be accredited by the Engineering Council for Professional Development. He has also been active in industrial consulting work in the refractories field.

Professor Dodd has requested a year's leave of absence from the School of Mines. The staff of the Ceramic Engineering Department for this year has not yet been announced.

COMMENCEMENT RECEPTION AND BALL

The faculty will hold the annual Commencement Reception and Ball Monday evening May twenty-second in honor of the Class of 1939 at Jackling Gymnasium. The Reception will begin at eight o'clock and continue until approximately 9:30 at which time dancing will begin with the dance rhythms furnished by the Varsity Orchestra. Dancing will continue until twelve-thirty. Admission to the Reception and Ball will be gained only by those who present invitations which may be procured at the Registrars office.

GEO. FORT ELECTED 1939 TRACK CAPTAIN

George Fort, veteran distance runner, was elected captain of the School of Mines track team for the season just past, according to Coach Gale Bullman. Fort was

FIFTEEN LEGISLATORS VISIT MSM CAMPUS

Last Monday Dr. Chedsey was host to fifteen legislators, all members of the Agricultural Committee. They were keenly interested in the work of the school, the work of the Missouri Geological Survey, and the work which Dr. H. A. Buehler, State Geologist, has been doing in regard to the oil possibilities of the State of Missouri.

They spent the entire day in Rolla. They were entertained by the Rolla Chamber of Commerce in the morning. Dr. Chedsey took them through the buildings and explained to them the needs of the school. A number of the legislators commented on the crowded conditions on the campus and the need for more space here. One of the legislators said, "We had a very good time and we appreciate the hospitality of the school and those connected with it."

Later in the day they went to Meramec Springs, and were the guests of the Soldier's Home in St. James for dinner. The visit of the legislators was arranged by the Hon. John Daily, Representative from Phelps County. Mr. Daily should be complimented for bringing outstanding men of the legislature to our campus.

VIERLING '28, KILLED IN AUTO ACCIDENT

Eugene H. Vierling, '28, an employee of the St. Louis District of the United States Army, Corps of Engineers, was killed late Thursday night, May 11th, when his automobile overturned seven miles north of Bloomsdale, Mo., as he was driving to St. Louis. Apparently he ran into a fog on the road and skidded off the highway. He was thrown from the car when it overturned and suffered a broken neck. Mr. Vierling, who was 34, was driving alone in an Engineers Corps automobile from Cape Girardeau, Mo., to keep a business appointment in the St. Louis office Friday morning. He had been an area engineer for the Cape Girardeau area since 1935 and was responsible for river and harbor construction work from Chester, Ill., to Cairo, Ill., on the Mississippi River. He was graduated from the Webster Groves High School in 1922 and attended the Missouri School of Mines and Washington University. He is survived by his widow; his parents, Mr. and Mrs. Henry W. Vierling, of Webster Groves, a brother, Robert Carl Vierling, and a sister, Miss Dorothy Vierling. He was a member of Kappa Alpha fraternity.

DIRECTOR'S COLUMN

A final thought or two before we disband for several months. It is my hope that each of you will find opportunity to do some sort of work this summer because the experience of working for a job gives one a valuable viewpoint. Of course I hope that it can be a job in the line of work in which you are interested here, but if that is not available other work of any type is worthwhile. Even if no jobs are available, look up the engineers in your vicinity, particularly of the branch in which you are interested, and make it a point to become acquainted with them. In other words, not only lay the foundation for future acquaintance that may be not only pleasant, but also helpful in business, but develop your own capacity for making friends, particularly among older people. All of these things need not interfere with a certain amount of recreational good times, but will help you keep the summer from being wasted and will increase your enthusiasm for your work when you return here next fall.

Again I wish for you a pleasant and prosperous summer and a safe return next fall.

WM. R. CHEDSEY.

selected by the lettermen just before the conference meet last week. A junior in Petroleum engineering, Fort has been the mainstay of the distance runners for the past three years, having won letters in each year. His home is in Rolla.

"Women" Is Topic of Discussion By Miners' Inquiring Reporter

By Bill Netter

The topic of "women" has often been broached but never really discussed. This column has taken the advantage of many "bull-sessions" and is ready to expose the views of same on a hundred Miners.

The questions asked were:
1. Do you mind if your girl friend smokes?
2. Do you mind if she drinks?
3. Does she have to know how to dance?
4. Will you have any respect for a young lady who is careless of her dress and physical appearance?
5. Do you like the athletic type of girl?
6. Do you prefer blondes?
7. Is it necessary for a young woman to be handy in the culinary arts?
8. What do you think of the young lady who will take the initiative on the first date?
9. What things would you require of your spouse (good looking, personality, etc.)?
10. Will a fellow get along better at school if he were married?

The first question had a close tie in "eyes" and "nazes." Patrick believes that almost all the girls he has seen smoking did it to be cute. Fletcher would sooner see a girl drink than smoke. Allan Summers left us with a big speech on smoking and drinking. Quoting Al "About smoking and drinking, it all depends upon the locality or group a girl comes from. In some districts smoking or drinking may be fairly common among girls, while in others, only the more frivolous type is likely to smoke or drink. As for as I am concerned women have as much right to smoke and drink as the men do."

Collier designates women that smoke as high and mighty. Grenin puts the same answer in the best Webster style. "Grinnin doesn't like the sophisticated appearance imported to a girl by smoking. One sophomore wishes to sum up all his beliefs on whether a girl should smoke, drink or do anything that has been man's part on the stage of life by merely saying, "She can do what she wants as long as she does it gracefully." Koch wishes to say the same thing in a few "five dollar words." Koch thinks that the picture of a woman smoking or drinking does not fit in with a man's ideal of feminine pulchritude. The scores for drinking were forty percent against women smoking, eleven percent for their indulgence and the rest went for the in-between.

Ninety percent would like to go with a girl that could dance. The next is a message to all the young ladies that may be reading this article. The Miners have no respect for any young lady who is careless of her dress and physical appearance. Not one of our stalwart lads would give an inch on this ground.

The athletic type of girl came in for a little "ribbing." Senior, "My wife is not going to be a sis-sy but I would rather like to be the one wedding the rolling pin."

MSM PARENTS ELECT OFFICERS FOR 1939

The Association for the Advancement of the School of Mines and Metallurgy recently elected their officers from the membership of their Board of Directors. The Board of Directors was elected at the organization meeting of the Association which was held at Rolla on April 15. The officers of the Association were elected by ballot, the votes being sent to Mr. Hubbard, Acting Secretary. Mr. H. J. Cross of St. Louis was elected President, with Mr. C. R. Leslie of Independence, Mo., filling the Vice-President's chair. The Board of Directors also elected Mrs. O. V. Jackson of Rolla, Secretary of the organization, and Mr. J. H. Dunn of St. Louis as Treasurer. These officers will hold office until the annual meeting of the organization in October, 1939, in Rolla, at which time new officers will be elected.

A twenty-million year old turtle skull has been given to Oregon State College.

Bill Pearl likes girls that are athletic, but not masculine. Heter Garcia says that the athletic type of girl is a rare event."

The Miners on the whole do not agree with the frenchman on the topic of blondes. They voted seventy percent against the maidens with the honey colored hair. The old saying "If you can cook I'll marry you" still holds a dominant impression on the students of M. S. M., since it received a unanimous vote of agreement.

"What do you think of the young lady that will take the initiative on the first date?" was then asked, "I'd die," said one coy freshman, "If I met up with a girl like that. The senior is willing to go out with her but would not date her steadily. One young man who would rather be known as John Doe feels that it would hurt a man's vanity because he'd like to think that he's the fellow who can beat her down into submission.

The five rules for the perfect girl according to their relative importance are:

1. She must be good looking.
2. She must have a good personality.
3. She must be intelligent.
4. She must have common interests.
5. She must possess all of the social graces (good dancer, conversationalist, good-dresser, tolerant, have a good sense of humor and poise). There are several men who believe that choosing a female can not be brought down to a common formula or means. John McDonald says "The girl that will wear my ring next fall is plain and sweet and that is how I like them." Bob Runyan likes them intelligent but dumb enough. Merritt Francis places intelligence above beauty. Lindberg wouldn't marry any one but a college girl. To save himself a "wrinkle" the next quote is anonymous. Quote, "Most women are more intelligent than their husbands." Dowling doesn't like the type that talks to much. One sophomore is not particular about good looks for he believes that if a woman wears her clothes well, she can make herself good looking. Nathan Jaffee comes in for another quote, "I like a girl that does the right thing at the right time." Then there is the fellow who likes to come home to a wife that could speak on any subject he desired. Bill Kilgore put the Canadian type of young lady as his criterion of womanhood.

Eighty percent of those interviewed were under the impression that if a fellow was married while he was going to school it would act as a stabilizing influence in his studying. The other twenty percent did not agree. Sidney Peer believes his wife is an inspiration to higher grades and he is willing to prove it. Jane Hall says "A fellow that is married gets better grades but does he have as much fun? Another demur young lady also is inclined to believe that married couples miss most of the college life.

ALPHA PHI OMEGA HOLDS MEETING

In the meeting of the Alpha Phi Omega, Thursday night, LeRoy Allen instructed the members to be on hand either Sunday or Friday afternoon to decorate the gymnasium and auditorium for Commencement. The Alpha Phi Omega has undertaken the task of doing the entire decorating this year.

The men's rooming house survey, which has been carried on during the last three months, is nearing completion, and the finished record will be turned in at the registrar's office where it will be put on file. This information will be invaluable to the students of M. S. M. because it not only gives the names and addresses of the landladies of the rooming houses but also gives information concerning their general attitude toward students and the type of living conditions available to the student. This information will be kept up-to-date during the summer by students who stay in Rolla and will be ready for the beginning of the fall semester.

Baccalaureate Sunday Commencement Tues.

President Middlebush Will Award Degrees; Howard Young To Address Seniors

The baccalaureate exercises will be held at 11 A. M. Sunday, May 21 in Parker Hall and will consist of the following:
Prelude, "Pilgrim Chorus," Tannhauser Orchestra
Processional, March "Fraternity," Barth Orchestra
The Seniors in academic costume, followed by the faculty, enter Parker Hall during the Processional.
Invocation Dr. E. P. Gabriel
Minister, First Christian Church
Solo, "Twenty-third Psalm," Lydle Mrs. C. H. Black
Mrs. Don Farquharson, Accompanist.
Baccalaureate Address, "Crumbling Walls," Dr. A. B. Jackson, Minister, First Presbyterian Church, Jefferson City, Mo.
Solo, "I Love Life," Mana-Zucca, J. S. Cullison; Mrs. Don Farquharson, Accompanist.
Benediction Dr. E. P. Gabriel
Minister, First Christian Church
Recessional, "National Emblem," Bagley.

The orchestra music will be furnished by the Rolla Orchestra under the direction of John W. Scott.
The audience is requested to remain standing until the seniors and faculty have left the hall.
Reverend A. B. Jackson, who is to deliver the address, has been the pastor of the First Presbyterian Church of Jefferson City for the past 13 years. During that time he has served as moderator of the Synod of Missouri, moderator of the Presbytery, and commissioner to the General Assembly. Reverend Jackson was born at Cheney, Washington, and was educated in the public and high schools of Roseburg, Oregon. He attended the Missouri Valley College at Marshall, Mo., from which he received the degrees of Bachelor of Arts and Doctor of Divinity.
During the World War, Reverend Jackson served as first lieutenant, chaplain corps, U. S. Army, with the 8th Division. At the present he is the director of the Missouri Council of Religious Education, Central Missouri Association for the Blind, chairman of the Cole County Council of the American Red Cross, and the governor of the 135th division of the Rotary International for 1938-39.

Reverend A. B. Jackson has a pleasant personality and is well liked by all those who know him.

THREE TO RECEIVE M. S.

Master of Science degrees will be conferred upon three men, Herman Blickensderfer, George Perry Steen, and W. H. Webb at the Commencement Exercises on May 23.

Herman Blickensderfer, who received a Bachelor of Science degree in Civil Engineering at M. S. M. in 1927, is now assistant professor of Civil Engineering at Valparaiso University, Valparaiso, Indiana. Mr. Blickensderfer's thesis is on the subject of "Coordination of Transportation Systems in the United States."

George Perry Steen who received his Bachelor of Science degree in Civil Engineering at M. S. M. in 1933 is Professor in the Drawing Department of the Texas School of Mines at El Paso, Texas. "Comparative Study of the Calculations for the Design of a Rigid Frame Bridge by (1) Moment Distribution Method, (2) Slope Deflection Theory, and (3) Method of Elastic Weights" is the title of Mr. Steen's thesis.

W. H. Webb who is an assistant instructor in the Chemistry Department received his Bachelor of Science degree in chemistry at Mississippi State College in 1935. Mr. Webb's thesis is on "The Reactions of Acid Halides with Sodium, Magnesium, Zinc, and Amalgams."

HOSPITAL NEWS

This fine Spring weather finds the sick list rather small and those who spent time in the hospital were there because of a cold. Last week's patients were Morris Tague, Sam Kurtz, and Oliver Smith. Clifford Corneau had to use crutches for a few days due to injuries sustained at the track-meet, and George Mitch has been discharged after a week in the hospital.

The commencement week program begins on Sunday, May 21, at 11:00 a. m. in Parker Hall with the baccalaureate exercises. Dr. A. B. Jackson, Minister of the First Presbyterian Church at Jefferson City will be the speaker. The subject of his talk will be "Crumbling Walls." Mrs. Black and Prof. Cullison, both accompanied by Mrs. Farquharson, will sing solos.

The faculty reception to students, parents and visitors will be held Monday, May 22 at 8:00 in the gymnasium. This will be followed by the commencement ball from 9:30 till 12:30. Admission will be by invitation, which will include of course the parents, visiting relatives, and friends of the seniors.

The commencement exercises will take place Tuesday, May 23 at 10:00 p. m. in Parker Hall. The address is by Mr. Howard L. Young, president of the American Zinc, Lead, and Smelting Company and president of the American Mining Congress. Mr. Young will talk on "The Engineer in American Business." This will be followed by the announcement of prizes and honors and the conferring of degrees by President Middlebush. This is followed by the presentations of commissions in the Reserve Corp to graduating R. O. T. C. students.

The Seniors:
Mining
Hubert S. Barger, Philip Blazovic, Jr., Donald Burris, John Campbell, Jr., Irvin Curtis, George Decker, Malcolm Flanary, Walter Gammeter, Jr., Forest Greiling, William Harbour, Frederick Heiser, Marshall Jeffers, John Kiser, Richard Love, Harry Lund, George Peschke, John Reed, Peter Ribotto, Wilbert Roarig, Laurence Roe, John Spalding.

Metallurgy
James Aittama, John Berwick, Jr., Max Bolotsky, Morris Booky, Robert Dieffenbach, Thomas Finley, James Jacobs, Earl Johnson, James Miller, William Oberbeck, John Post, Irvin Shanfeld, Harry Tushman, Wade Waters.

Civil
William Brannock, Abraham Bursten, Arthur Clarkson, Robert Gardner, James Gentry, Robert Kenyon, John Livingston, Robert Livingston, Jesse Loggbrinck, Jack McCaw, Walter Mussel, Philip Pipkin, Edgar Pohlmann, John Soult, Kenneth Tucker, Ignatius Ulak, Willard Vandergriff.

Bachelor of Science
Ted W. Ballard, Major in Geology; Basil C. Compton, Major in Biology.

Mechanical
Clarence Baumann, Ralph Beckman, Roy Brown, Walter Goelkel, Ray Hoffman, Jr., John Long, Robert McKissick, George Machens, Charles Morris, Vincent Picco, George Pitts, Almon Rhodes, Kermit Siegrist, William Sullivan, Jr., Fred Taylor, Carl von Wehrden.

Electrical
Charles Boulson, Harry Bridges, Charles Dianoshich, Richard Donaldson, Lewis Elliott, William Ellis, Howard Fillmer, Robert Haviland, Richard Hynes, Harold Miller, Pernel Moore, George Mueller, Vernon Sander, Leroy Smith, Forrest Troutner, Kenneth Wadlin, Max Yeater.

Chemical
John Beach, Glenn Brand, Richard Brandt, George Carpenter, Robert Carter, Elmond Claridge, John Cramer, Herbert Creeluis, Harry Cutshall, Ray Dallmeyer, Edward Elliott, Jack Glatthar, Lewis Gleason, Lewis Graber, Rae Grimm, Thomas Harrell, Jr., Marshall Jamison, Carl Lintner, John McDonald, John Magill, Jack Moore, John Parker, William Pearl, William Rae, James Runyan, Robert Stewart, Thaddeus Stojeba, Russell Yungbluth.

Ceramic
Stuart Dods, Albert Tetley.

NOTICE

With this issue, the Miner concludes its publication for this year. There were 32 issues this year, one issue being inadvertently omitted because of the loss of copy and cuts in the 7th street fire last April 30.

The University of Alabama R. O. T. C. unit has earned an excellent rating 11 years in succession.

THE MISSOURI MINER

Official publication of the student body of the Missouri School of Mines and Metallurgy. Published every Wednesday during the school year. Entered as second class matter April 2, 1915 at the Post Office at Rolla, Mo., under the Act of March 3, 1879. Subscription rates: Domestic, \$1.50 per year; Foreign, \$2.00 per year, Single copy 8 cents.

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MINER BOARD 1939-40

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EDITORIALS

Once again we have reached the summit of another year in our school career; once again we count off another link as we "follow the chain of change." For a part of us it means that we are but one step further in the attainment of that goal which another part of us has reached. Goal? — nay, it is but one more course of ability, experience, and character laid on the foundation that is us. How we lay the next course, and the next, will depend upon how well we learned to lay the bricks of the last. The final structure is the ultimate goal.

The senior class is about to enter a life that is new — a life that is exciting and real, a life that reckons a man by what he is and what he does and what he can do, — a life that holds adventure for the courages, and no pity for the timid. We of the undergraduate classes hold no fear of the consequences of that life for the seniors. We have worked and played with them, we have learned to know them as no others may. We have found there real comrades, real men, and real engineers. We know no higher tribute we may pay the members of the graduating class, those fellows who are leaving us Tuesday, than to express our heartfelt desire that someday we may have the privilege of working side by side with them.

For the rest of the classes the vacation is mighty welcome. How we spend that vacation is indeed an individual problem, but how we return to Rolla in the fall is certainly a collective one. The three months' absence from school will give us relaxation from cramming our heads with facts and then trying to invigilate from the mess a few logical trains of thought. The rest will be mighty sweet, and it will make our return in the fall so much sweeter.

To the senior class we say, "So-long, we'll be seeing you soon," of our classmates, "Take it easy, fellows, see you in September."

The MINER staff wishes to express its thanks to Basil Compton and to the staff of the ROLLA HERALD for their invaluable help in getting the last two issues of our paper to press.

ALPHA PSI OMEGA
Financial Statement

Covering the period from May 3, 1937 to May 17, 1939

RECEIPTS:

On hand May 3, 1937	\$ 1.52
From General Lecture Committee	70.00
Advertising	21.00
Sale of tickets	17.65
Initiation Fees	30.00

\$149.71

EXPENDITURES:

Books for plays	\$15.10
Royalty for plays	40.00
Expenses of producing play	23.06
Direction of play	22.15
Fees to National Chapter	13.00
Badges for new members	23.00
Initiation Banquet	2.65
Balance on hand May 17, 1939	10.21

\$149.71

ACCOUNTS PAYABLE:

Page in 1939 Rollamo

E. F. HILL, Treasurer.

Accounts Audited: H. H. ARMSBY, Student Advisor.

WHAT	WHEN	WHERE
Senior Class Work Closes	Saturday, May 20 12:00 noon	
Sigma Nu Dance		
Baccalaureate	Sunday, May 21 10:45 a. m.	Auditorium
Reception by Faculty to Seniors	Monday, May 22 8:00-9:30 p. m.	Gym
Commencement Ball	9:30 to 12:30	Gym
Commencement	Tuesday, May 23 9:30 a. m.	Auditorium
Student Council	Wednesday, May 24 7:00 p. m.	Club Room
School Officially Closes	Saturday, May 27 12:00 noon	
Lambda Chi Alpha Dance		

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**Busy Bee Laundry
and Dry Cleaning Store**

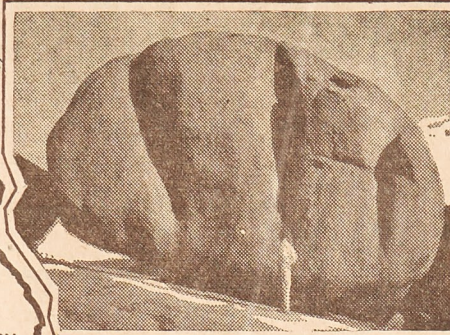
MISSOURI VACATION SPOTS BECKON

See...
MISSOURI
and Her Wonder Spots

from the 15,000 miles of
beautifully improved highways

This is second of a series of picture
releases portraying scenic drives on
Missouri state highways as prepared by

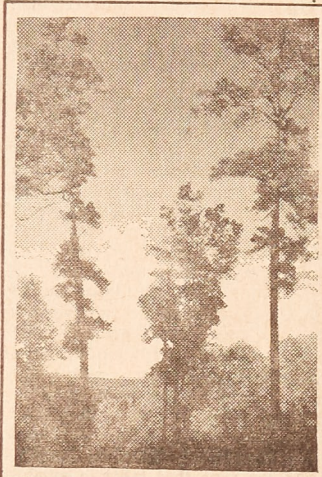
MISSOURI HIGHWAY DEPARTMENT
JEFFERSON CITY, MO.



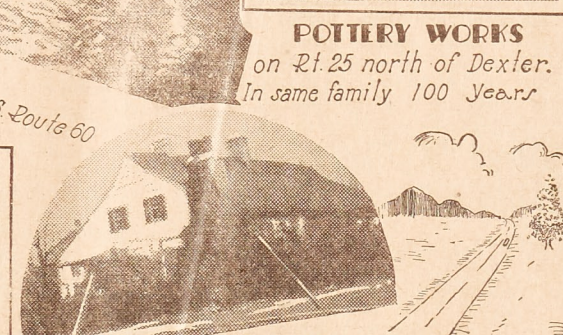
ELEPHANT ROCK
Near Granville on Route 21



BIG SPRING
In Carter County near U.S. Route 60
64.3 Million gals. daily flow
Largest in America.



BOLDUC HOUSE
In Ste. Genevieve. Nearly 200 yrs. old
Along Rt. 19 - Shannon Co.



LEAD BELT CHAT PILES
Near Flat River on Route U.S. 61 & 67

ROLLAMO WILL
APPEAR MONDAY

The thirty-second school annual of the School of Mines will be ready for distribution tomorrow, according to Jack Glatthaar, Rollamo editor. Upon proof of payment of current class dues, members of the three underclasses may obtain their copy of the book Sunday afternoon at the Triangle house.

The book is bound in a novel blue binding with "Pistol Pete" inside conducting a tour thru the pages and various departments. Those officiating this year's staff are: Jack Glatthaar, Editor; Bill Rea, Business Manager; Paul Dowling, Organizations Editor; Tom Kelly, Sports Editor and Jimmy Carr, Humor Editor. The officers and staff for next year will be elected at a meeting next Monday.

THE COLLEGIATE REVIEW

(By Associated Collegiate Press)
President Roosevelt was an honorary patron of the Niagara University junior prom.

Columbia University has broadened its program of training for public service in law.

The University of Buffalo has a unique collection of the work sheets, notes and manuscripts of modern poets.

More than 10,000 individuals last year contributed to a special Harvard University fund.

A total of 92.6 per cent of Rutgers University students use the college library during the year.

Eamon de Valera, premier of Ireland, has been awarded an honorary degree by Catholic University.

A drive has been started to raise \$100,000 in U. S. colleges to send the American team to the 1940 Olympics.

Alpha Phi Omega, national scouting fraternity, has donated a stone fireplace to the University of Wichita.

Twenty-five per cent of the Holy Cross College student body is studying Greek in the original. The University of Virginia's

first curriculum was written by Thomas Jefferson.

There are 62,000,000 bound volumes in the libraries of the U. S. institutions of higher learning.

The University of California at Los Angeles has been given \$1,350 by a film company for using its campus as a set for a movie.

Between 40 and 50 U. S. colleges are offered for sale every year.

Gifts to colleges declined only 2.3 per cent between 1930 and 1938.

The student engineers are dead serious about their job. The mud, according to Eugene Pennebaker of New Orleans, La., one of the students on the project, follows the bit into the ground and goes to work.

There, it has to wash out the cuttings broken up by the bit, prevent the hole from caving in, keep the bit from getting too hot and prevent the well itself from blowing out under the tremendous pressure from beneath.

The engineer has to consult his mud pies to determine the best weight, texture and chemical content for the particular job.

SPAFFORD ELECTED
BLUE KEY HEAD

Blue Key, honorary service fraternity, will be headed by Joe Spafford as President next year. Other officers elected at the same time were: Rex Alford, Vice-Pres.; Tom Kelly, Treasurer; Bob Ridley, Corresponding Secretary, and Carl Cotterill, Alumni Secretary. The retiring president is Herb Johnson.

At a banquet Wednesday held at the Colonial Village, Blue Key initiated 9 new members. Those being inducted were: John O'Neill, Elmer Peters, Jack Markley, Fred Finley, Clifford Corneau, Harold Wampler, Harold Nicholas, Bill Lies, and Harvey Stevens.

Blue Key will usher at Baccalaureate and Commencement.

And that's why these young engineers go right along manufacturing their mud pies — and never crack a smile.

It costs \$48 a page to print in the Congressional Record speeches that Senators and Representatives don't make. It costs a like sum for those they do make.

CORRECTION

The Miner wishes to correct an error which occurred in last week's edition. Gene Oleott is Regent of Theta Tau for the ensuing year.

THETA TAU INITIATES
SEVEN NEW MEMBERS

The following men were initiated into Theta Tau, professional engineering fraternity, last Thursday, May 18.

J. R. Humphrey, J. L. Hoffman, R. E. Fields, A. F. Fick, H. T. James, H. R. Wampler, and C. H. Corneau.

A dance was held in Jackling gym following the initiation.

ALPHA CHI SIGMA
HOLDS MEETING

On Tuesday, May 16, the Alpha Chi Sigma held a combination picnic — meeting in honor of its departing seniors. The party began at 4:30 o'clock and lasted until 10:00. Croquet, cards, and indoor featured the entertainment. Mild refreshments were served.

At the meeting held in connection with this picnic, the following officers were installed: Hubert Hayden, president; Robert K. Carpenter, vice president; Merritt Francis, treasurer, Donald Creeluis, recorder; T. G. Day, alumni secretary; Clyde Cowan, master of ceremonies; Joseph Coon, reporter.

Dr. and Mrs. Schrenk served as hosts for the evening. Dr. Day and Dr. Conrad were honor guests.

GLIDER HOPS
CROSS 100 MARK

Since the coming of warmer weather the M. S. M. Club has got more use out of its glider. The glider has now been flown about 100 hops. Several members of the club are getting instruction in flying. The club converted a car into a tow car in the past few weeks, and it is in use now.

The club met on Thursday, May 11, to elect officers for next year. Allan J. Summers was

elected as President, Paul Ross as Vice President, Earl Buck as Secretary, and Floyd P. Smith as Treasurer. R. Baker, N. Wood, and W. Enderson were elected to the Board of Directors. There was an informal discussion on the idea of buying a light plane next year. The cost of the plane and of flying instruction were discussed. Anyone interested in flying next year should get in touch with any of the officers of the club for more information concerning it. Several members of the club plan to attend the Midwest Soaring Meet at Wichita Falls, Texas, from June 4 to 11.

ENGINEERS MAKE
BEST MUD PIES

AUSTIN, TEXAS—(ACP) — Look to your laurels, you young mud pie makers! A corps of University of Texas student engineers have called in science to beat you at your own game.

In the shops of the university's college of engineering, these potential "mud" engineers can whip up a jiffy a mud pie — neat and round, as gooey as you want it, and any color under the sun. The results of their pie making is of vital concern to the great oil industries, university engineering heads declare.

For where the amateurs leave off, these young engineers are just beginning. Their finished mud pie has to be analyzed in university laboratories to determine whether it will solve the drilling problems in the wells of east Texas or those of the gulf coast area.

Massachusetts Institute of Technology drama students are making a movie called "Th Dictator."

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SNO-WHITE GRILL

May 19, 1939
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Miners Take Fourth In M. I. A. A. Meet

By Jack Emery

The Rolla Miners ended up in fourth place at the Cape Girardeau ran off with the Missouri Intercollegiate Athletic Association championship in track and field for the fifth consecutive time, here last. Saturday Cape Girardeau's great power in the field events gave them the lead as they took 9 of the 16 first places. Rolla's Floyd Watts and Charles Clarkson took the golf championship for the second time by a good margin, while Floyd Watts was proclaimed the individual champion, being the medalist.

Gerald Perry and Leon Miller, Springfield flash tennis players, turned the trick early for the Bears as they turned in their third championship in as many years as Gerald Perry won the singles crown for the third time. The Cape Indians 71 points which they amassed was enough to place them far in the lead while Springfield struggled along with 46 points, getting six firsts. Maryville with the only other first trailed with 32 points and was followed by Rolla with 13 points, Warrensburg with 10 points and Kirksville with 4 points.

Although inclement weather threatened to slow the track to a standstill, Saturday dawned bright and gay. The track was wet but it was not slow enough to keep Donald and Bass from setting up new records in the two mile run and 220 yard dash respectively while Elzo Binkley bettered the shot record by almost three feet.

Donald, star half miler, miler and two miler, smashed the two mile record to bits in 9:59.2, breaking a record of two years set by running mate Bench in 1937 at 10:03.4.

Teammate Willis Bass nipped a tenth of a second off a twelve year old record by running the 220 yard dash in 21.7 seconds, the old record being set by Wilson of Warrensburg in 1927 and tied by Neil, present national hop, skip and jump champion in 1936.

Elzo Binkley represented his record breaking feat in the shot bettering the old mark of 44 feet 8 inches set by Kirksville's Baxter in 1933 by 1 foot 11 inches to make the new record 46 feet 7 inches adding one more record to Cape's long list. Teammate Irwin Richmond also bettered the old mark with a heave of 44 feet 10 1/2 inches.

Herbert Mulkey, Indian ace hurdler and jumper, took the honors of high point man as he trotted off with 13 points from a first in the high hurdles and a second in the 220 Low hurdles, taking home the trophy for being the individual high point man.

Willis Bass of Springfield was close on his heels with 11 1/4 points with firsts in the 100 yard dash, 220 yard dash, and mile relay and being on the second place half mile relay team.

At the end of each event the winners of each event stepped up to the stand to receive his medal from the gorgeous queens representing each school.

Being the Rolla queen, attractive Miss Mary Tyson did the giving for the Rolla boys while Miss Marian Claridge represented Cape Girardeau, rising the most number of times to bestow the medals on the championship Cape team. Miss Dorothy Mulenburg was Springfield's queen and Miss Lucille Stimpson, Miss Agnes Houlihan and Miss Mary McCrae were the queens of Maryville, Warrensburg and Kirksville respectively.

High Jump
1st Mulkey (Cape Girardeau) 6 feet 1 1/4 in.; 2nd Rice (Cape Girardeau) and Ostrus (Maryville) 5 feet 11 1/4 in.; 4th Yourek (Maryville) 5 feet 8 in.

Pole Vault won by Hunter (Cape Girardeau) 11 feet 9 in.; 2nd Mase (Springfield) 11 feet 6 in.; tied for 3rd Darr (Maryville) and Richmond (Cape Girardeau) 11 feet.

Mile run won by Donald (Springfield) 2nd Fort (Rolla); 3rd Bench (Springfield) 4th Mudd (Maryville) Time 4:30.0.

440 yard dash won by Allison (Cape Girardeau), 2nd Seitz (Kirksville) 3rd Meyers (Warrensburg); 4th Keith (Springfield); Time 50.0.

100 yard dash won by Bass

(Springfield); 2nd Taylor (Rolla); 3rd Shad (Cape Girardeau); 4th Laver (Cape Girardeau); Time 10.2.

120 yard high hurdles won by Mulkey (Cape Girardeau); 2nd Agan (Springfield); 3rd Norman (Cape Girardeau); 4th Gibson (Warrensburg); Time 16.0.

880 yard run won by Taylor (Maryville); 2nd Sudbrook (Warrensburg) 3rd Mudd (Maryville); 4th Ga Nun (Rolla); Time 2:02.6.

220 yard dash won by Bass (Springfield); 2nd Barton (Maryville); 3rd Lauer (Cape Girardeau); 4th Taylor (Rolla); Time 21.7, new record.

Two mile run won by Donald (Springfield); 2nd N. Tucker (Rolla); 3rd Long (Maryville); 4th A. Tucker (Rolla); Time 9:59.2, new record.

220 yard low hurdles won by Norman (Cape Girardeau); 2nd Mulkey (Cape Girardeau); 3rd McLaughlin (Maryville); 4th Perkins (Springfield); Time 25.8.

Mile relay won by Springfield (Keith, Jackson, Bass, Perkins); 2nd Cape Girardeau; 3rd Maryville, 4th Warrensburg. Time 3:28.1.

COMPTON SAYS

One of the hardest things for a columnist to do, even after five years of steady paragraphing for the Miner sport fans, is to write his own farewell. It's hard to do for several reasons, first because if one says what he really thinks he is accused of either being too frank or too egotistical, and second because most athletes have day dreams about their own ability, and woe be any writer who tries to debunk their theories.

That is, if the writer really wants to come out and say what he really thinks about sports. In most cases the competition is not on the high plane that the spectator thinks it is. But enough of that for now.

After watching sport events at the School of Mines for five years and covering them for the Associated Press and the St. Louis papers, I have concluded that while sports are a grand thing for most schools, MSM should eliminate intercollegiate competition and go back to a first class intramural program. At present there is more interest, by the student body, in intramurals than in intercollegiate sports.

The track meet here last weekend was a good example. Only once in six years does a school have the privilege of playing host to the other five schools in the M. I. A. A. A quick perusal of the stands would have revealed to the interested one that only a small number (less than 200) students were watching the meet. There are 800 students in school, and this was a conference meet, with exciting races and records broken, not a dual meet.

And then look at the stands during football games. In most schools the students are at least interested enough to watch their team play, win or lose, but at MSM more students are found in labs on Saturday afternoons than at the game.

This writer has had the experience of having a student, who wouldn't think of missing a dance, asking him what the final score of a football game was immediately after the game was over on meeting him down town.

Too much praise cannot be given to the players themselves. At most schools there is glory in playing for your school. However at MSM athletes are treated as any other student, even though much of his time is taken up by practice for his particular sport. This writer feels that MSM will never have a good team in any sport, as long as the requirements are what they are in regard to scholastic work, and that the students themselves, should realize this in comparing the Miner teams with those of other schools.

A very disinterested faculty,

INTRAMURAL SPORTS

By Leslie Payne

SIGMA NU CAPTURES INTRAMURAL TITLE

A last minute news flash from the world of sports shows that Sigma Nu nosed out the Juniors in the battle for the intramural trophy. The race this year was one of the closest in years, with only 17 1-2 points separating the two top teams. Sigma Nu's victory was largely due to consistent placing in all of the sports, as they took only two firsts in team play, winning the golf and swimming meets. The Juniors, on the other hand, captured four firsts — boxing, wrestling, volleyball, and cross country, in addition to a first in singles horseshoes—but failed to even enter a team in the swimming meet, a fact which probably cost them the cup. Sigma Nu is to be commended for this victory for they have really been in there fighting all the time.

The final team standings are: Sigma Nu, 2505 points; Juniors, 248 1/2; Pi K. A., 2347 1/2; Frosh, 2185; Sophs, 2155; Lambda Chi, 1822 1/2; Seniors, 1727 1/2; A. L. T., 1677 1/2; Triangle, 1675; Kappa Sig, 1392 1/2; Sigma Pi, 1350; K. A., 1280; and Theta Kappa Phi, 1280.

A brief summary of the different events of the year shows the following positions of the first three teams in each event: Golf—Sigma Nu, Juniors, Pi K. A.; Swimming—Sigma Nu, Frosh, Sophs; Boxing—Juniors, Sigma Nu; Sophs; Wrestling—Juniors, Sigma Nu, Frosh; Basketball—Frosh, Juniors and Sigma Nu tied for 2nd; Volleyball—Juniors, Pi K. A., A. L. T. & Lambda Chi tied for third; Cross Country—Juniors, Pi K. A., Sigma Nu; Horseshoes—A. L. T., Sigma Nu, Juniors; Softball—Sophs, Frosh, A. L. T. & T. K. P. tied for third.

SOPHOMORES CAPTURE SOFTBALL TITLE FOR 2ND STRAIGHT YEAR

The final round softball game found the Frosh and Sophs opposing each other, with Hessman twirling for the defending champions, and Justice and Veale alternating on the mound for the Frosh. Each team collected only four hits, but the victors' hits included a brace of homers, one by J. W. Stevens, and one by Domjanovich. Hessman was hard to solve in the pinches and won easily, pitching his team to its second straight championship.

A. L. T. CAPTURES HORSESHOE CHAMPIONSHIP

By taking first in doubles competition and second in singles, A. L. T. took over first place in team competition in horseshoes. The victorious doubles team was composed of Kyle and Wright, while Kyle placed second in the singles. First place in singles was taken by Payne of the Juniors who successfully defended his title for the third consecutive year.

most members of which spend their time thinking of some way to throw a tougher quiz to their pupils, is another reason athletics are never brought forward at MSM. The present athletic set-up is inadequate to take care of the present enrollment, but until the faculty puts forward a united front, the athletic department will have to struggle along as it is.

The coaching staff at MSM is tops and compares favorably with other schools larger than MSM. On the other hand the personnel is inadequate to take care of the large enrollment. Perhaps next year will find another man on the coaching staff.

And now we would like to wind up by awarding our gold bubbles to the following men who graduate: Irvin Curtis and Jim Wilson for their swell work in football; Jim Kiesler and Joel Loveridge for going through the football wars for four years in grand style; Vernon Rieke for his excellent playing in basketball, and Carl Lintner for his leading of the "M" club.

And now — thanks for bearing with us and until we meet again at some sporting event, here's thirty.

Sigma Nu, although failing to score a first, took second in total points with a second in doubles and a tie for third in the singles

Intramural Trophies and Medals Awarded At Mass Meeting

At the Mass meeting Friday at 11:00 Sigma Nu was presented with the Intramural trophy, emblematic of supremacy in intramural sports. Winners and runner-ups in the individual events were awarded medals at this meeting.

GOLFERS WIN MIAA - NETSTERS TAKE 2ND

By Bob Nevins

The Miner Golf team continued their winning ways during the past week by chalking up their eighth and ninth straight victories. The first and most important was of course the successful defense of their M. I. A. A. crown. Floyd Watts and Charlie Clarkson posted a total 36 hole score of 314 to beat Springfield by 10 strokes. Watts put together a 74 and a 75 to be low individual and again wear the crown of M. I. A. A. golf champ. Stewart of Springfield was second with 155.

Tuesday the golf team closed the season with their final victory when they defeated the St. Louis U. linksmen 12 to 6. Watts was again low with 74 but for a change dropped some points, 1 1/4 to be exact. Clarkson shot an 80, Beard a 79 and Timberman 84.

Good luck during the summer boys and we hope you make a name for yourself in any tournament which you might enter.

Playing a much improved brand of ball, our tennis team nevertheless lost to the St. Louis Billikins 4-2 in the matches Tuesday in St. Louis.

Results: Allen won in the singles and Silhavy and McKee again teamed to win the doubles. In losing their singles matches Leber, Silhavy and McKee extended their conquerors' 3 sets in every case.

Everyone, of course knows of the fine showing our doubles team of Silhavy and McKee made in the conference meet here. Not until they had disposed of Warrensburg and Cape did outboys bow and then it was to the defending champs from Springfield, Perry and Miller.

As a result of the improved showing of the tennis team and remembering that all but Hall will be back next year hopes are bright for one of our best seasons next year.

DR. MILES DEMONSTRATES STRESS ANALYZER

The mechanical department's photo-elastic machine for stress analysis was demonstrated by Dr. Miles at the meeting of the A. S. M. E., Tuesday, May 16. Dr. Miles first explained how the machine, by the means of polarized light, showed the magnitude and direction of stresses when load was applied to a transparent plastic model. He then demonstrated on the machine how stress could be calculated by counting the rings of shadow projected on a screen, and applying an optical constant. The photo-elastic machine is used in cases where stresses could not be analyzed by mathematical means.

Three outstanding seniors, namely, George Pitts, Almon Rhodes, and Clarence Bauman, were selected by the chapter to be awarded first year's dues and junior membership in the A. S. M. E. Seniors, George Pitts and Almon Rhodes; juniors, Vernon Rieke and Lynn Riege; and Ralph Mintert, sophomore, were each awarded a book by vote of the chapter.

Plans were discussed for a spring outing to which all mechanicals and prospective mechanicals are invited.

Enrollment in the Indiana University R. O. T. C. has grown 389 per cent since 1917.

Pennsylvania State College scientists have discovered a new way of growing mushrooms.

VELOCITY MODULATION EXPLAINED BY MILLER

A talk given by George Miller, senior electrical, on velocity modulation, a radically new development in electron tubes, was the feature of a Radio Club meeting held last Wednesday night. Although the new principle has as yet received less than a year of active development, Miller told how tubes employing velocity modulation have already found practical uses in ultra high frequency transmitters where they permit efficient operation on frequencies at which ordinary tubes refuse to work. In contrast to the conventional type tubes which operate by changing the amount of flow of an electron stream, the new tubes operate by varying only the velocity of the electron stream. The talk was a summary of a paper prepared by Miller for delivery before a meeting of a local chapter of the A. I. E. E. in St. Louis.

Prior to Miller's talk, the Club acknowledged Noel Reagan as the operator who handled the most message traffic through W9EEE during the year, and voted to award him a transmitting crystal as a prize.

COLLEGE EMPLOYMENT PROSPECTS BRIGHTER

MINNEAPOLIS, MAY 18 — Employment prospects for 1939 graduates from American colleges and universities are brighter than in the previous two years, or in 1933, though less hopeful than ten years ago, according to preliminary results of a national survey made public here today by King Merritt, vice-president of Investors Syndicate.

Ninety-one per cent of the 146 institutions of higher learning in the survey reported that 50 per cent or more of their 1939 graduates would have steady jobs before the end of this summer.

Job prospects the same as or greater than those of June, 1938, were predicted by 88 per cent of the schools replying to the questionnaire.

Ninety-four per cent of the co-educational and men's colleges expected 50 per cent or more of their male graduates to be attached to a regular payroll within ninety days of graduation. Eighty-seven per cent of 108 co-educational and women's colleges estimated that 50 per cent or more of their female graduates would be gainfully employed before autumn started.

Outlook for positions the same as or greater than those of June, 1938, was forecast by 88.9 per cent of the co-educational and male universities for their male graduates this year. Job prospects the same as or greater than those of June, 1938, were predicted by 59 per cent of the 108 co-educational and women's institutions for their 1939 female graduates.

This employment survey was started after the Easter vacation, during which considerable numbers of employers always send their representatives to colleges to interview prospective employees.

ALMONSON RE-LIVES COORFUL DECADE IN STIRING DRAMA

Stars, "Rose of Washington Square" with Tyrone Power and Ae Faye

"Just wait, folks! You ain't heard NOTHING yet!" In Almonson's own words previewers have hailed "Rose of Washington Square," production starring Tyrone Power and Alice Faye as the veteran Broadway hit entertainment highlight 1939.

Jolson's famous phrase is a fitting one to apply to the film which comes to the Rolla Theatre Saturday, May 20. Midnight preview a Sunday and Monday, May 22.

Since hable in the picture is almost identical with the story of his own career, from his first theatre job, candy-butcher in a Fourteenth Street burlesque to

ETHICS OF BOWLING OR HOW TO BE POPULAR

1. When looking for a ball, go over to a rack containing balls that people are using, and chances are you will get a good one.
2. Upon receiving a strike, look down the alley and smile letting everyone know you counted ten.
3. After receiving a second strike, walk back slowly and this time being careful not to smile.
4. When no one is watching it is a good habit to mark down a few extra pins, because you can never tell when someone may start watching you.
5. A 4-7-6-10 pin split is very hard to pick but nevertheless throw the ball down the alley trying to come close and at the same time thinking of the good time you had on your vacation.
6. When you throw the ball into the gutter, come back limping and rubbing your ankle with your

his sensational success singing "Mammy."
In his renowned blackface makeup and familiar kneeling posture with outstretched arms, Jolson repeats his former triumph in "Rose of Washington Square," which is highlighted by many of the heart songs and hit songs of yesterday.

The romantic stars of "Alexander's Ragtime Band," the first film to bring old-time popular songs to the screen, co-star with Jolson in the new film. Tyrone Power and Alice Faye enact the deeply human story of Rose, who loved as only some women can.

In contrast to Gordon and Revel's latest hit in the swing of today, "I Never Knew Heaven Could Speak," the film includes such memorable melodies as "My Man," "Toot Toot Tootsie, Good-bye," "I'm Sorry I Made You Cry," "Ja-Da," "The Vamp," "The Curse of an Aching Heart," "April Showers," "Mammy," "Rose of Washington Square" by James Hanley and Ballard MacDonald, "I'm Always Chasing Rainbows," "I'm Just Wild About Harry," "California Here I Come" and "Avalon."

hand, your team mates will know what caused the ball to go into the gutter.

7. After having missed an easy spare come back smiling and tell the boys that you tried something new.

8. If you shoot a low game, you are naturally holding down your average so as not to give the other team too much handicap.

9. If you should trip on the way to the foul line, walk back slowly and look for the steel wool. (All professionals do this.)

10. If one of your team mates misses in the rolloff and the game is lost by this miss, be sure to hold out loud (YOU LOST THIS GAME FOR US.) This will let everyone know who lost the game and the misser will thank you for having brought this to his attention and he will thus regain his confidence.

11. If you should miss in the rolloff and the team loses by this miss, start singing about the condition of the alleys and the pinboys. Pinboys are great to kick about, they cannot say anything to the customers.

12. Make as many complaints to the Secretary as you can. Usually the one making the most complaints is made next years' secretary.

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