



10 May 1932

The Missouri Miner, May 10, 1932

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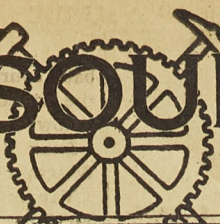
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THE MISSOURI MINER.



MISSOURI SCHOOL OF MINES AND METALLURGY, ROLLA, MISSOURI.

VOLUME 18

TUESDAY, MAY 10, 1932

NUMBER 29

RESERVE OFFICERS CORPS HAVE ANNUAL INSPECTION

CORPS GIVEN EXCELLENT RATING

The much anticipated military inspection was held on last Wednesday morning. One class of each year of military was held for theoretical examination in the course they have just about completed.

In the afternoon of Wednesday the inspecting officer, Capt. Lee S. Dillon, of the Engineering Corps of the United States Army reviewed the practical work of the Battalion. The review started with a review parade after which the companies lined up for personal inspection.

After the inspection of each company the battalion assembled in its regular formation and special performances by various platoons and companies were given. Company close order drill was performed by the winner of that manner of drilling a couple of weeks ago, Company C. Crack platoon drill was demonstrated by the winning platoon in the Battalion contest, 2nd Platoon, Company A. Several other platoons also gave demonstrations of platoon close order drill. Company B donned the fatigue outfits and gave demonstrations in extended order drill, musketry, and scouting and patrolling.

The unit as a whole made a very good showing and were commended by Capt. Dillon. A marked increase in efficiency was noted over that of last year. The unit was given a rating of Excellent.

MSM

Public Speaking Class Hold Banquet

The class in Public Speaking, Prof. E. L. Johnson instructor, held their annual spring banquet at the Colonial Hotel last Thursday evening. Noel Hubbard was the guest of honor for the occasion.

This banquet is the final meeting of the class and is given as an opportunity for all members to display their ability as after dinner speakers.

A delightful dinner was served. Every member made a brief after dinner speech, the subjects ranging from "Ears" to "Horses" and the choice jests of the speakers and toastmaster Joe Stevens, made the talks very interesting.

Triangles Entertain With Spring Dance

The Triangles held their last dance of the year at the Chapter House last Saturday night. Being the last dance of the year every one made the most of it and the party was a huge success. Music was furnished by Babe Clemmons and his Varsity orchestra.

The delightful affair was chaperoned by Dr. and Mrs. W. T. Schrenk, Prof. and Mrs. Carlton, Prof. and Mrs. Dodd and Mr. and Mrs. McDaniels.

MSM

DEAN PHILLIP DONNELL LECTURES MASS MEETING

Dean Phillip S. Donnell of the Oklahoma A. & M. at Norman, Okla., lectured to the student body Saturday morning on "The Experiences of an Engineer in China, India, and the Far East."

Mr. Donnell told of his many wonderful experiences while doing engineering work in the jungles; he also related many stories of his connections with the natives of Malia. Mr. Donnell was serving in the world war with the engineers and told of many interesting happenings which he encountered.

During his whole lecture the student body gave him their entire attention due to his wonderful power of description and ability to impress his public. In one of his stories he told of being attacked by many millions of ants, and his description was so real that several members of the audience began to move about in their seats.

The main theme of his lecture was the possibilities of romance in engineering and by the many stories he told of his personal experiences he accomplished his original ideal.

Dean Donnell and his stories were very much enjoyed by the Miners and we hope he will pay us another visit in the near future.

MSM

Tennis and Play-ground Ball Tournament Here Last Thurs

The South Central District high school tennis and play ground tournament was held here last Thursday. There were eight singles men entered, four doubles teams, and five playground ball teams.

McGregor of Rolla high school won the singles championship. The doubles team championship goes to Burris and Massie of Salem. The St. James playground ball team was the winner in the ball tournament.

Tau Beta Pi Elects Officers For Coming Year

At a recent meeting of Tau Beta Pi, National Engineering Honorary Society, W. H. Lenz was elected President. The other officers elected at this time were Charles Rodd, vice-president; J. D. Martin, secretary; Prof. Walsh, treasurer, and Prof. Zeuch, cataloger.

After the election of officers a comprehensive lecture on "The Present Status of the Mineral Industry", was given by Prof. Muilenberg.

MSM

ROLLAMO-MINER BOARD OF CONTROL ORGANIZED

The Rollamo-Miner Board of Control held a meeting Monday evening, May 2. The new Board is composed of Prof. E. L. Johnson, Noel Hubbard, J. Messersmith, C. R. Rosenbaum, Jack Bratton and the editors of the Miner and Rollamo. The business managers of the two publications act as advisory members of the Board.

The new Board was organized with Prof. Johnson as chairman and Mr. Hubbard as secretary. Their first official act was the sanctioning of two measures brought up by the Rollamo Board.

Plans were discussed for the following year. In an interview later in the week Prof. Johnson states as follows:

The Board of Control for the Miner and The Rollamo met Tuesday at four o'clock, with all members present. I think I can speak for the entire Board in saying that they were heartily unanimous in favoring that policy which they thought would make for the best interests of The Miner and The Rollamo, both for the coming year and for future years. That policy is to secure effective organization with representation wide enough to enlist hearty support with the minimum of ill-advised criticism.

The best interests of these publications depend upon two factors: 1, efficient management and 2, cordial support by the entire student body. Efficient management demands that those editing and managing the publications be chosen from those who have worked well and faithfully for the publications.

Cordial support by the entire student body can be had at this time only be a wider distribution of personnel among the student body. To secure this distribution, it is hoped that next fall there will be "try-outs" from all the fraternities and also a large number from the
Continued from page two

NEW ROLLAMO BOARD STARTS WORK AT ONCE

EXCELLENT BOOK PUBLISH- ED THIS YEAR

Yes sir! It's here. Of course you've seen your new Rollamo by now—and probably like it. To the men who are getting their first this year, it looks O. K.; and as for the "old timers" (super seniors and the likes,) they'll have to admit that it is the best annual published here in a long time.

The retiring Rollamo Board may be proud of its work. But tomorrow is another day, as the feller sez, and there will be another Rollamo next year. The new Board is already busy—in fact, the contract for the engraving has already been awarded. And within the next few days it is hoped by the editors to have the theme of the book selected so that work may start immediately. That's a fast start, and if the Board keeps up the good work, we ought to get our Rollamos by Christmas next year. We don't mean that seriously, though, because it seems like school just starts then.

Because of the rather disappointing attendance at Board meetings this year, meetings next year are to be put on more of a business basis, at the suggestion of the Board of Control.

In a previous issue of the Miner, W. W. Kay was announced as next year's editor, and R. E. Taylor as business manager. Here are some more details: H. T. Bennett is assistant editor; J. C. Settle, humor; A. H. Hesse, advertising; R. W. Simpson, organization; D. P. Hale, sports; and W. H. Crow, art editor.

The other men on the Rollamo Board are Priesmeyer, Broxson, Gilsdorf, Hendrickson, Neel, Beck, Sloss, Jones, Kew and Rodd.

There's the Board. Numerous, to be sure, but all the more capable of putting something of the spirit of M. S. M. into the book whose purpose is to portray a school year.

MSM

Chemists Present Papers At Regional Meeting

The Eleventh Mid-West Regional meeting of the American Chemical Society was held in St. Louis, May 5th, 6th and 7th. The meeting drew a larger attendance from the mid-western states than was anticipated. More than 250 chemists and chemical engineers were in attendance.

Symposiums were held on the
Continued on page three

THE MISSOURI MINER

FINANCIAL STATEMENT

Covering the Period From April 1, 1931 to April 1, 1932

RECEIPTS

Balance on hand April 1, 1931.....	\$ 282.56
Out-of-town advertising.....	773.10
In-town advertising.....	817.15
Subscriptions.....	756.00
Total	\$2628.81

EXPENDITURES

Owing to Board as of April 1, 1931.....	\$ 103.98
Circulation expenses.....	74.60
Business and advertising.....	70.45
Editorial expenses.....	103.43
Printing.....	1498.19
Profit split to Board.....	450.00
Miscellaneous (including refunds and matrixes).....	135.60
*Balance on hand April 1, 1932.....	192.56

\$2628.81

*Balance includes \$24.01 due for advertising from the R. J. Reynolds Tobacco Company.

THORPE DRESSER,
Business Manager.

Accounts audited and found correct.

H. H. ARMSBY,
Student Advisor.Rollamo-Miner Board of
Control Organized

Continued from page one

Independents. These students should be competent students actively interested in these publications. No student has a right to expect a place on either staff without personally deserving it, and every student has a right to expect fair treatment and consideration for his efforts. Also, consideration should be given to the distribution of the positions in both publications so that these publications will be truly representative of the entire student body taxed to maintain them, and not merely of a small section of it.

To this policy the Board has committed itself, and it is assured of the active cooperation in this policy by the editors-in-chief and the business managers of both publications. To aid in effecting this policy, competent and actively interested "try-outs" must come from all groups. If they do not come, those "try-outs" who make good must be rewarded, but those groups not represented should have the sportsmanship not to ask for representation clearly not earned and deserved. Positions held without being earned are petty graft, by whomever held.

The Board asks also the cooperation of the entire student body in

carrying out this policy, and it asks, in the meantime, cordial and harmonious support of all the M. S. M. students in making these publications the best that M. S. M. can produce.

Effective organization with representative wide enough to enlist hearty support with the minimum or ill-advised criticism is the ideal we ask you to help us to make a reality.

EUGENE L. JOHNSON.
—MSM—

Miners Lose To Westminster In Tennis

Tuesday, May 3, the M. S. M. tennis team met the "Blue Jays" of Westminster on the courts at Fulton. The Miners won only one match out of six, the play being marred by a very high wind, with

bad courts helping to disconcert the visitors. Scores in the singles follow:

Lenz defeated Schott, No. 1 of Westminster, in two sets, 6-1, 6-1. Vaughn won over Schuchmann, No. 2 for M. S. M., in two sets, 6-2, 6-3.

Humphreys defeated Schuhmann, playing for M. S. M., 6-1, 6-3. Durham won over Mertz (M. S. M.) in three sets, 6-4, 2-6, 7-5; Mertz being handicapped by a sprained ankle.

In the doubles:
Schott and Vaughn defeated Lenz and Mertz, 6-1, 6-3.

Humphreys and Durham defeated Schuchman and Schuhmann 6-3, 7-5.

—MSM—

New York—(IP)—Liberal forces on the Columbia University campus have hailed as a victory for themselves the reinstatement of Red Harris, expelled editor of the Spectator, student newspaper, and his subsequent resignation from the university last week.

Harris was fired by university authorities after he had criticised much about the campus from foot-

ball to official dining hall conditions.

His reinstatement came as unexpectedly as his dismissal, but friends of the militant editor denied that his resignation was the result of any agreement with the university authorities.

The Spectator commented: "Reed Harris has been vindicated * * * Reed Harris succeeded in awakening the campus, provoking it to serious thought."

—MSM—

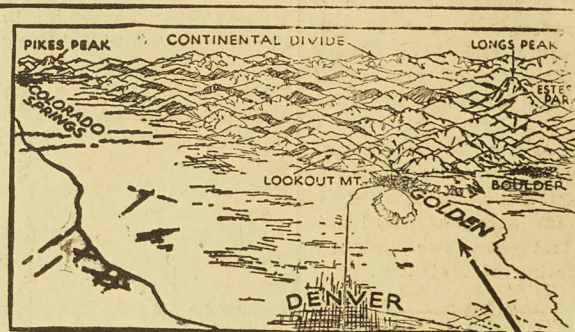
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FINANCIAL STATEMENT

M. S. M. PLAYERS

RECEIPTS:

Balance on hand April 13, 1931.....\$ 152.25

EXPENDITURES:

General Lecture Course Play, net loss..... 13.45

Fins for members..... 21.80

General expenses..... 19.40

Space in 1932 Rollamo..... 15.00

Minstrel Show, net loss..... 16.52

Bad check, held at bank..... 7.70

On hand April 27, 1932..... 58.38

\$ 152.25

ACCOUNTS RECEIVABLE:

M. S. M. Glee Club (½ deficit on Minstrel Show).....\$ 8.26

Bad check..... 7.70

\$ 15.96

Accounts audited and found correct.

H. H. ARMSBY,
Student Advisor.RICHARD RYDSTROM,
Business Manager.Chemists Present Papers
At Regional Meeting

Continued from page one.

recent advances in petroleum, pharmaceutical chemistry, corn products, and chemical education. It was reported that an interesting program was presented to each group.

On Friday evening Dr. L. V. Redman, President of the Ameri-

can Chemical Society, gave an interesting talk on the economic aspects of research.

Doctors Dunlap, Monroe and Schrenk attended the meeting and several papers were presented by the local members who attended.

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THE MISSOURI MINER

A weekly paper published by the students of the Missouri School of Mines and Metallurgy, in the interest of the Alumni, Students, and Faculty.

Editor.....K. E. Evans
Sports Editor.....E. L. MacReynolds
Business Mgr.....Thorpe Dresser
Asst. Bus. Mgr.....H. K. Hoyt
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Faculty Advisor.....Dr. J. W. Barley

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DIRT OR SAND GREENS?

It is generally conceded by golfers that the best putting green is one that is grass covered. Next to grass greens, sand greens with a good heavy surface of oiled sand are considered best. Dirt greens are scarcely considered at all. The vast majority of golfers using the School of Mines Course are of the opinion that most of the greens lack a sufficient covering of sand to make them anything other than dirt greens. The surfaces are unequal in hardness and one never knows just how to play a shot.

Golfers are generally quite temperamental. Nothing is quite so disconcerting as to make two good wood shots and a nice high approach only to see it strike the green, the back spin fail to grasp the hard surface and the ball go bouncing into the sand trap on the far side of the green. We have heard hard greens mentioned in quite sulphurous terms after such a shot has been made.

Not only do approach shots suffer but putting comes in for its share. Approximately half of the game of golf is played onto or on the green. It is there that scores are made or unmade. If on one green a slight tap will send the ball rolling over the cup to the far side of the green and on the next green the same tap move the ball but a few inches, the player is kept in a state of high tension wondering just what the ball will do after he hits it.

Golf is a game of skill, that requires control of nerves and muscles. What good is control if the ball refuses to follow the path upon which it is started? The game then becomes one of chance where any "dub" may get lucky and sink a long one while a crack golfer miss a sure put due to irregularities of the green. That's not golf as should be.

The golf course attracts more people than does anything else. On Sundays one must wait in line to start. A good surface of sand, at least one inch thick, on all greens would add materially to their enjoyment. A layer of fine sand should not cost a fortune and it would benefit a very large number of people whose chief recreation is a game of golf.

Thru The Transit

It looks as though the famous "Beer for the College Man" campaign that we were vitally interested in has begun to die out. What with the residents of the hills and valleys all gathered up for an extended vacation in Jeff City and all the other places 'n-accessible. It looks like a dry summer and a hot one. Everything seems to be opposed to the campaign. We had planned on taking a cruise in the Blurb out to Juarez or Tia Juana later in the summer but Pin now reports that even those old towns have closed up. Tia Juana must be quite an attractive place, no end. Last year over six million Americans visited the place. One-twentieth of our total population goes across the border in one year. And we're sure that the motive was more than just to say that they were in a foreign country. Tsk, tsk. Something should be done about it.

In our wanderings in and about the Ozark hills near this beautiful little hamlet, we encountered one of the denizens of the said hills. We were really trying to decide about the contours of the countryside but the native insisted that we were searching for something far more valuable. It seems that strangers are no longer welcome visitors on the farms here about.

The prize of the week should go to Sabine, that demon chemist, who really swung into action at Owensville last week.

This is the time of year when the seniors are all wondering what to do with that diploma after working so hard for it. We submit the following suggestions:

1. Have it framed. This is really an excellent idea and quite in keeping with the whole business. After all, you were framed for four or five years getting it.
2. Sell it to some freshman. He will buy it for a sheepskin and think he's getting a winter coat.
3. Wear it yourself and be a wolf in sheep's clothing.
4. Test it out and see what it is. After all, it may be real parchment. In case it is, sell it for a paper towel.
5. Keep it. When you go in the bond selling business it will be something to hang on the office wall.

Our sympathy is extended to the seniors this year. They have to enter the business world after hearing it pictured as being in the worst condition in years.

And the prize for the best shirt goes to Mark Hinton. We were absolutely fascinated by his beautiful red shirt. The delicate coloring and the manner in which the picture on the back blends in makes it the height of fashion.

One of the high lights of last Friday's track meet was Bill Muther's exhibition of high jumping. For awhile it looked like he would have to remove the bar from the standards and lay it on the ground. His landing form was also remarkable.

BLACK LIGHT ON AIRPLANES INSURES SAFER FLYING

"The growing practice of flying in all kinds of weather makes it of prime importance that the pilot have maximum visibility of the ground and in every direction around his ship, so that the use of invisible ultra violet rays, or 'black light,' to illuminate the instrument board, entirely removes all stray artificial light which would shine in the pilot's eyes and at the same time makes the radium dial markings stand out in sharp image and many times their original brilliancy," according to J. H. Kurlander, engineer Westinghouse Lamp Company, Bloomfield, N. J., where this new type of lighting was recently developed.

Today transport pilots are placing more and more responsibility upon the performance of their instruments for successful navigation. To be able to read meters, indicators, and compasses quickly and accurately is of great importance to the safety and ease of night flying. The present method of illuminating dashboards with artificial light creates disturbing stray light which often shines into the eyes of the pilot and interferes with this vision of the instruments.

Stray light coming from the dashboards in the cockpits of small planes and in the pilot compartments of the larger ships is particularly objectionable when landing as it makes it difficult to distinguish airport signal lights. Even the dimmest of light in the pilot's seat is many times brighter relatively than the darkness surrounding the plane, a factor which makes it difficult for him to judge quickly and accurately distances ahead and to the side. It is a condition much like that prevailing in the driver's seat of an automobile when the dash lights are too bright. Invisible ultra-violet rays are entirely free from all specular reflection, serving only to emphasize the glow of the radium dial markings.

Maximum Fluorescence

The principle of this new lighting is based on the fluorescent quality of radium paint and the characteristic of ultra-violet rays to make certain substances glow with greater brilliancy. In its present composition radium paint fluoresces at maximum brightness only in total darkness. Even so, modern airplane construction includes artificial dashboard lighting as auxiliary illumination. Other than a trouble light which a pilot may use now and then for a look around, this new "black light" absolutely eliminates the necessity of artificial light in cockpits, as regards to reading the instrument board.

That feature of ultra violet in increasing the fluorescence of radium will remove a bugbear of reading dials during the dawn and dusk of day. Heretofore the natural fluorescence of radium, even assisted with artificial light, has failed to solve this problem of good dashboard visibility during

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the twilight hours of the day.

The radium dials on an airplane instrument board stand out like a sore thumb when irradiated with ultra violet and from the moment daylight becomes so weak as to make visibility of the instrument board difficult, the increased fluorescence will assure good visibility even before the arrival of contrasting darkness.

The use of invisible ultra-violet rays in increasing sharpness of the actual dial markings introduces another factor in favor of accuracy. Radium paint itself does not give a perfectly sharp line and the numerals are blurred around the edges. Ultra-violet rays directed onto the radium dials remove this fuzzy outline, resulting in sharp numerals and scale divisions.

Method of Installation

Ultra-violet rays for airplane dashboard lighting are produced by merely screening out the visible light of an ordinary automobile headlight lamp. Special glass lenses placed over the mouth of a small reflector allows only the ultra-violet to pass through.

A small reflector about the size of an automobile spotlight, gives enough spread to the light so that it takes in all of the surface of the dashboard. It is equipped with a two filament automobile headlight lamp which adds a factor of safety against light failure. If one of the filaments happens to fail during the flight, the pilot can merely throw a switch which will pass current through the good remaining filament and thus keep a continual source of ultra-violet.

The location of the light source is governed by the size and dimensions of the pilot's compartment or cockpit. In the big tri-motor ships they may be recessed in the ceiling above the pilot's head or in the walls on either side of the instrument board. The American Airplane and Engine Company in one of their open cockpit planes has installed the invisible light sources underneath the cowl along side the dashboard.

The Westinghouse Lamp Company, who developed this new lighting, demonstrated the practicability of this new light on the Stinson test ship of the Pioneer Instrument Company at the Newark Metropolitan Airport. Both companies will also demonstrate the new "black light" in their booths at the Detroit Air Show.

MSM

The third annual Midwest Intercollegiate Regatta to determine the outboard racing championships of that section will be held at Cincinnati, Ohio, on June 18th and 19th. The races will be staged on the Ohio River, where the college drivers will be the guests of the Queen City Yacht Club. The University of Cincinnati and St. Xavier University will be co-sponsors of the meet along with College Humor Magazine and the Queen City Yacht Club.

The first Midwest Regatta was held on Lake Mendota at Madison, Wisconsin, in 1930, when a large field went into competi-

tion for the College Humor Gold Cups. Last spring the site was moved to Columbus, Ohio. Early reports indicate that the 1932 regatta will be the largest ever sponsored.

College Humor trophies will again be presented to first place winners in four events—classes A, F C, and F. Second and third place awards are also being posted by the regatta committee.

Although only two years old, intercollegiate outboard racing has become a very popular sport among students in all parts of the country. Approximately fifty colleges and universities have been represented in the various meets held during 1930 and 1931.

While definite dates have not been set for the other sectional regattas, the youthful drivers are anxiously awaiting announcements regarding the meets in the South,

the East and on the Pacific Coast.

Entry blanks for the Midwest Intercollegiate may be procured by writing to Dr. R. H. Herman, 300 Railway Clerks Building, Cincinnati, Ohio.

MSM

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BUSY BEE

AT THE THEATER

THE HEART OF NEW YORK

Starring George Sidney, Joe Smith, Charlie Dale and Anna Appel, "The Heart of New York" promises to be a very entertaining picture. It is taken from the play "Mendel, Inc.," which ran all last year in New York. The story deals with a father who would rather invent a dish-washing machine than earn a livelihood for his family. After various trials and tribulations his invention is marketed successfully, bringing them wealth and a new series of amusing difficulties.

GIRL CRAZY

If you enjoy Bert Wheeler and Robert Woolsey at all, you will enjoy "Girl Crazy" more than any of their previous pictures. Eddie Quillan's rich old man decides to send Eddie out to an isolated western ranch as a cure for his case of girl craziness. Eddie promptly makes a dude ranch out of it. The community has an outstanding sheriff annihilator, Stanley Fields, who decides to run for sheriff himself. But when Wheeler is put up to run for sheriff against Fields—what a riot!

PLAY GIRL

Norman Foster and Loretta Young run off with the main roles of this picture, while Winnie Lightner and Guy Kibbee amply take care of the comedy. Loretta is a modern working girl who carefully lays plans for a brilliant business career without including marriage or motherhood. She forgets them all when she meets Norman Foster, a handsome young man, who promptly steals her heart. They marry, and then she discovers the source of her husband's income is gambling. Quarrels and heart throbs follow each other, with Winnie Lightner getting in her wise cracks regularly.

SYMPHONY OF SIX MILLION

Starring Ricardo Cortez, Irene Dunne, Anna Appel, and Gregory Roloff, "Symphony of Six Million" is the exact screen reproduction of Fannie Hurst's story of the same name. For its background it has the richly colorful Ghetto of New York. In these, it treats with the problems of a boy from the Ghetto who develops into a great surgeon to find that he cannot serve two masters—his people and himself.

MAN WANTED

This story, especially written for Kay Francis, Hollywood's best

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ST. PATS BOARD FINANCIAL STATEMENT May 8, 1931 to May 7, 1932

RECEIPTS

Balance on hand May 8, 1931.....	\$ 652.04
Raffle and dance (net).....	212.00
Dances prior to St. Pats (net).....	320.52
Motion picture show (net).....	22.00
Rent on piano.....	20.00
Interest on money.....	13.51
Ticket sales.....	1208.00
Masquerade costumes.....	56.53
Receipts from St. Pats dances.....	682.75
	\$3187.35

EXPENDITURES

Printing and stationery.....	\$ 73.25
Freshmen "Bibles" (net loss).....	16.50
Knighting ceremonies.....	65.51
Decorating.....	390.50
Programs.....	126.64
Orchestra (Jan Garber).....	1000.00
Corsages and flowers.....	22.00
Keys for Board members.....	163.11
Sweaters for Board members.....	124.74
Bad checks written off.....	11.75
Purchase of piano.....	250.00
Other St. Pats expense.....	163.00
Electrician.....	25.00
Amplifying apparatus.....	15.00
Telegrams, telephone, postage.....	31.99
Miscellaneous.....	33.87
Free dance to school.....	45.00
Furniture for club room.....	80.00
*Balance on hand, May 7, 1932.....	549.48
	\$3187.35

*Balance on hand includes uncashed checks amounting to \$25.00

R. V. PREVALLET,
Treasurer, St. Pats Board.

Accounts audited
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Student Advisor.

ressed star, concerns a rich young woman who finds idle society life too empty for her and turns to business as an outlet for her ambition. Her playboy husband turns to other women as a diversion, while she finds her male secretary, David Manners, more suited to her.

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"Man Wanted" is regarded as Miss Francis' most diverting picture to date.

—MSM—

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—MSM—

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GIVE FLOWERS

Perhaps someone you know and love is graduating this year. If so, send flowers, the ever appropriate and always welcome gift. Our selections of flowers for graduations are complete and prices this year are exceptionally reasonable.

Woody's Floral Shoppe

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Bonded Member F. T. D. A.

Phone 613

It has always worried us as to why golfers grumble about how hard the course is and then put in bunkers and roughs to make it harder.

Program

Rollamo Theatre

THURSDAY AND FRIDAY
May 12 and 13

GIRL CRAZY

with Wheeler & Woolsey, Eddie Quillan, Dorothy Lee and Mitzi Green
"THE CHIMP"
with Laurel & Hardy

SATURDAY Matinee & Night
May 14

THE HEART OF NEW YORK

with Smith & Dale, Geo. Sidney, Ruth Hall & Donald Zook.
"SPIDER AND THE FLY"
"SOLD AT AUCTION"

SUNDAY Matinee & Night

PLAY GIRL

with Loretta Young, Winnie Lightner, Norman Foster, Guy Kibbee and Dorothy Burgess
"SHARKS & SWORDFISH"
"RIPLEY"—"NEWS"

MONDAY AND TUESDAY
May 16 and 17

SYMPHONY OF SIX MILLION

with Ricardo Cortez and Irene Dunne
STUDIO MURDER MYSTERY

WEDNESDAY, MAY 18

MAN WANTED

with Kay Francis, David Manners, Una Merkel and Guy Kibbee
"LITTLE ANNIE ROONEY"
"NEWS"

TENNIS BALLS AND RACKETS —AT— SCOTT'S--THE MINERS CO-OP

SPORTS

INDEPENDENT A TEAM CONTINUES TO HOLD STRONG LEAD

PROSPECTORS AND LAMBDA THIS TIE FOR SECOND

The strong Independent A team continues to push aside all opposition, and seems to be practically unbeatable. They have a clean slate, with seven wins against no losses, and only three more games to play. There seems to be no doubt of their leading the league when the schedule closes this week.

The Prospector team dropped another game last week, losing to the Pi K. A. This places them in a tie for second place with the Lambda Chi team. The results of last weeks games:

The Merciers had little trouble in winning from the Sigma Nu team, 16 to 5. Etzkorn pitched a nice game for the Merciers, who piled up a total of sixteen safe hits. The Merciers had sixteen runs and sixteen hits. The Sigma Nu team had five runs and five hits. Batteries, Merciers: Etzkorn and Haffner; Sigma Nu: Gibson and Plummer.

The Ind. A team swamped the Pi K. A. 22 to 3. The Ind. A team scored almost at will, while their opponents were unable to solve the fast ball pitching of Kirchoff and Hoffman. Batteries, Ind. A: Kirchoff, Hoffman and Koch; Pi K. A.: Taylor, Towse and Crippen.

The Triangles barely nosed out the Bonanzas in a closely played game. For the Triangles, 6 runs and 4 hits; for the Bonanzas, 4 runs and 6 hits. Batteries, Triangles: Williams and Hoeman; Bonanzas: O'hearn and Parker.

The Sigma Nus won from the Kappa Alpha team in a loosely played contest. Sigma Nu, 18 runs and 19 hits; K. A., 5 runs and 6 hits. Batteries, Sigma Nu: McKinley and Gibson; K. A.: Spiers and Earle.

The Prospectors lost to the Pi K. A. team, 5 to 10. Carpenter hit a home run for the Prospectors and McReynolds hit a four-baser for the Pi K. A. Pi K. A., 10 runs and 8 hits; Prospectors, 5 runs and 7 hits. Batteries, Pi K. A.: McReynolds and Crippen; Prospectors: Beardsley and Hinton.

The Lambda Chi team took the Merciers into camp, 10 to 1. Fort and Jabsen held the Merciers to one hit. Lambda Chi, 10 runs and 14 hits; Merciers, 1 run and 1 hit. Batteries, Lambda Chi: Jabsen, Fort and Macke; Merciers: Etzkorn and Haffner.

The Kappa Alpha team made a strong bid for victory in their game with the Prospectors, but lost in the last inning 7 to 6. The Prospectors scored three runs in

the last inning to win the game. Prospectors, 7 runs and 9 hits; K. A., 6 runs and 6 hits. Batteries, Prospectors: Beardsley and Hinton; K. A., Spiers and Earle.

The standing of the teams:

	W	L	%
Ind. A.....	7	0	1000
Prospectors.....	6	2	750
Lambda Chi.....	6	2	750
Ind. B.....	4	3	571
Pi K. A.....	5	4	556
Merciers.....	5	4	556
Triangle.....	4	4	500
Sigma Nu.....	3	7	300
Bonanza.....	2	5	286
Kappa Sigma.....	2	6	250
Kappa Alpha.....	0	8	000

MSM

INTRAMURAL GOLF

Now that the first round of the semi-annual intramural golf tourney has been played, play in the second round can start. Some very good golf was shown in the first round and of course the play will continue to get better as the matches progress. The contestants who survived the first round can be informed as to whom they are matched with by consulting the brackets that are posted in Jackling Gym. The last day that matches in the second round can be reported will be announced later.

MSM

Miners Lose Golf Match With Drury

On their latest trip the Miner golf squad was forced, after exhibiting some good golf, to drop its matches with Drury. Gross and Powers represented the Miners at these matches. They played against Farrington and Freeman respectively. Gross, after halving the first nine holes was defeated 90-85. Powers, the other Miner to make the trip, was defeated by Freeman 88-85. Powers won the first nine holes on strokes, but his showing during the last half was somewhat weaker.

Blue Jays Defeat Miners On Fulton Course

Last week the Miner linkmen played a return match with the Blue Jays on their home course in Fulton. For the second time the Westminster golfers proved their superior ability by decisively defeating the Miners 11-1. Seiberling made the lone score for the Miners.

In this match, Power met Elliotts and again Elliotts demonstrated his usual excellent game of golf to take all three points. Elliotts is picked to successfully defend his State Championship in Columbia next week but the Miners may get to meet him again there.

Gross and Offutt both lost three points to Babu and Andrews, but Seiberling was able to get one point to keep the Miners from a

zero score. Elliotts shot a 78 for low ball with Power close behind with an 81.

MSM

MINERS WIN TRACK MEET FROM DRURY HERE SATURDAY

ROBB AND RAY OF DRURY HI POINT MEN

The Silver and Gold trackmen showed remarkable ability in decisively defeating Drury on the local track last Friday 81 to 54. The Miners exhibited a splendidly balanced and all around track team. They made good showings in practically all the events, especially in the distance runs. Monroe, veteran Miner half-miler, ran a good race, his time being 2:01.6. Irwin ran a nice race to place second in the event for the Miners. Brown and Stockton tied for first in the mile run. Brown and Bennett ran first and second in the two-mile event. The Miners also easily took first and second in the 440. Spotti led all the way until nearly up to the finish line, when he slowed a little to allow Pheiffer to place first. Pheiffer ran an excellent race, driving hard all the way. In the low hurdles, Coghill grabbed an early lead and held it all the way to the tape. Nickels, of the Miners, placed second.

The high point men of the meet were Robb and Ray of Drury. These two men are really great athletes, as is exhibited by the fact that they amassed more than half of Drury's 54 points. Robb took two firsts and tied for another. One of the bright spots of the meet was the running of Robb in the 100 yard and 220 yard dashes. He is a very graceful runner, and really travels. His time for the 100 yard dash was 9.9 seconds, which is plenty fast. Robb holds the conference record for the event, which is 9.8 seconds. The 220 yard dash also went to Robb, but he was hard pushed by Howerton, Miner freshman. Howerton ran a good race, and trailed by only a stride at the tape.

The Miner 880 yard relay team set a new school record, doing the distance in 1:32.6 seconds. Coghill, running first for the Miners, held Robb's lead to a yard, or so, and Nickels stepped out to give the Miners a lead. Both Spotti and Howerton increased the lead, the Miners winning the event easily.

Another school record was nearly broken when Towse hurled the javelin 164 ft. 10 in. It was an excellent throw and won the event easily. The school record is 165 ft. 7 in.

It was indeed a great day for the Miners. This was the only home meet of the season, and the team

certainly made it a success. We hoped for a victory, and they exhibited skill even beyond our expectations. We wish the team the utmost success in the conference meet this week.

Summary of the events:

110-yard dash: Robb (D), 1st; Nickel (M), 2nd; Spotti (M), 3rd. Time: 9.9 sec.

220-yard dash: Robb (D), 1st; Howerton (M), 2nd; Coghill (M), 3rd. Time: 22.5 sec.

440-yard dash: Pheiffer (M), 1st; Spotti (M), 2nd; Wakeman (D), 3rd. Time: 53 sec.

880-yard run: Monroe (M), 1st; Irwin (M), 2nd; Haynes (D), 3rd. Time: 2:01.6.

Mile run: Brown (M) and Stockton (M) tied for first. Time: 5:08.2.

2 mile run: Brown (M), 1st; Bennett (M), 2nd; Hawkins (D), 3rd. Time: 11:14.7.

120-yard high hurdle: Acker (D), 1st; Miller (D), 2nd; Weigel (M), 3rd. Time: 16.2 sec.

220-yard low hurdles: Coghill (M), 1st; Nickel (M), 2nd; Acker (D), 3rd. Time: 26.8 sec.

High jump: Ray (D) and Golden (D) tied for 1st and 2nd; Jenkins (M), 3rd. Height: 5 ft. 9 in.

Pole vault: Neel (M), 1st; Celwix (D) and Johnson (M) tied for 2nd and 3rd. Height: 9 ft. 6 in.

Broad jump: Robb (D), 1st; Miller (M), 2nd; Maygar (M), 3rd. Distance: 21 ft. 1 in.

Shot put: Ray (D), 1st; Wakeman (D), 2nd; Jenkins (M), 3rd. Distance: 36 ft. 6 1/4 in.

Discus throw: Roy (D), 1st; Jenkins (M), 2nd; Decker (D), 3rd. Distance: 125 ft. 5 1/2 in.

Javelin throw: Towse (M), 1st; Acker (D), 2nd; Friedman (M), 3rd. Distance: 164 ft. 10 in.

880 yard relay: Miners (Coghill, Nickels, Spotti, Howerton), 1st; Drury, 2nd. Time: 1:32.6. (New record).

MSM

Miner Tennis Squad Defeats Springfield

On April 27th, the tennis team accompanied the Miner track team to Springfield, and engaged the S. T. C. men in a series of tennis matches. The Miners won four out of seven matches, thus winning the meet. The scores follow:

Caughran (S. T. C.) defeated Lenz (M. S. M.), 6-1, 6-3.

Lucas won over Thoroughman (M. S. M.), 6-3, 9-7.

Schuhmann defeated Hitchcock (S. T. C.), 6-3, 3-6, 6-2.

Schuchmann defeated Rosier 4-6, 6-3, 7-5.

Mertz gained a victory over Carter (S. T. C.), 2-6, 6-4, 6-2.

In the doubles:

Lenz and Thoroughman (M. S. M.), defeated Lucas and Hitchcock, 6-2, 9-7.

Caughran and Rosier (S. T. C.), defeated Schuhmann and Schuchmann, 6-4, 7-5.

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