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Associated Students of the Montana School of Mines

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The Montana School of Mines

Vol. 6, No. 9

MONTANA DeReMetallica

PUBLISHED BY THE ASSOCIATED STUDENTS OF THE MONTANA SCHOOL OF MINES

MONTANA SCHOOL OF MINES LIBRARI March 3, 1960

Fischer Heads Magma Staff

The Magma staff held their first meeting of the year Friday, February 12. At this meeting positions on the staff were assigned: editor, L. Fischer; associate editor, J. Bennett; art editor, J. Sigurdson; class editor, J. Cromrich; faculty editor, P. Utter; campus editor, Y. Ferris, assistant, M. Becker; sports editors, H. Higinbotham and R. Laughlin; activities editor, H. Thompson; assistant activities editors, J. Chor and M. Munoz; business staff, J. Ruffatto and J. Vercella; photographers, J. Applegate and E. Shumaker. There will be another Magma staff meeting in the very near future.

The Show Goes On

"The Girls in 509" is a comedy for Republicans, Democrats, Independents—in fact, for any voter who wants to laugh. When a not-now fashionable hotel in New York is being remodeled, a pair of hermit ladies, Sandi Maddock and Gail Jones, are discovered in one of the back suites. They have been there ever since that black night in November 1932 when Herbert Hoover lost the election. Deliberately cutting themselves off from the outside world, they vowed to remain secluded until That Man is out of the White House and a Republican is elected.

Led by Bob Varker, a professor of journalism from a small Midwestern college, who is under the impression he is working for the New York Times, the press de-scends upon the two ladies. Close on the heels of the press is the Na-tional Chairman of the Republican Party, who is played by Al Rule. Another visitor is Al Mondlak, the National Chairman of the Democratic Party. As members of one of the country's oldest and once richest families, the two ladies defy both politicians and are faced with eviction and disgrace. They retain their independence and privacy, however, when unheard-of wealth pours down upon them, and they move in the glittering, be-jeweled triumph of the past, to a new hermitage in the Waldorf-Astoria

The cast, suited each individually for his character, is as follows: Mimsy, Gail Jones; Aunt Hettie, Sandra Lee Maddock; Old Jim, Dave Caldwell; Ryan, Dave Rob-ertson; Pusey, Bob Varker; Miss (Continued on page 4)

STUDENTS!

This is the last call for students to have their picture taken for the MAGMA. Any student who has not had his pic-



Dick Vincelette and Doug Wadman are last semester's pledges to the Mines 300 club. Both have a long-standing acquaintance with the honor roll.

Anderson-Carlisle Society **Begins Planning for E-Day**

Anderson-Carlisle has begun the preparatory plans for Engin-eering Day (E-Day), April 2 and dy; chemistry, Bob Johnson; me-

At present the plans include the presentation of a first and second prize of \$30.00 and \$15.00 respectively, for the best displays pre-sented. These displays must represent student work with equipment available on the campus and will be judged by an AIME committee.

Contrary to previous years, the entire student body will be divided by the E-Day planning committee into groups to represent the various departments. To date, the departmental division has not been accomplished, but each department has been given a chairman as follows:

Geology, Paul Schultz; physics, Al Herring; mining, Ray Utter; petroleum, Marvin Smith; metallurgy, Jim Donovan;

Fox Speaks The Geology Department held its first seminar of the second se-

chanics, Pete Gross.

The Anderson-Carlisle Society would like to urge all students to participate actively in the E-Day program and begin display work as soon as their department is announced.

Grow a Beard!

By Dick Vincelette

The Student Council is sponsoring a beard-growing contest which is open to all male students at the Montana School of Mines. The contest will begin Monday, March

7, and will end on M-Day, May 4. Prizes will be awarded for the best all-around beard, the longest beard, the most "Way-out" (unique) beard, and the "scroungiest" beard.

First prize, awarded for the best all-around beard, will consist of a new electric razor and accessories. Other prizes to be awarded will include safety razors, various mester last Tuesday evening at shaving lotions, and other items. 7:00 p.m. in Main Hall.

Rules for the contest are as fol-

Thirty-Five on Honor Roll

Two seniors, Richard Vincelette and Douglas Wadman, head the Montana School of Mines Honor Roll with "straignt A" averages. Placing third in index points is James Conway, a treshman, son of long-time School of Mines employee, Thomas Conway.

In order to be eligible for the Honor Roll, a student must carry 12 credit hours and have an index of at least 2.25.

Engineering students whose indexes are the highest on the honor colls unis year will be awarded advanced scholarships at Montana School of luines for the year 1960-1961.

The following is the honor roll in its entirety, together with average or classes represented:

	wame Home	Class	Credit	Index
	Vincelette, Richard R., Billings, Montana	Sr.	23	3.00
	Waaman, Dougias H., Cut Bank, Montana	Sr.	23	3.00
	Conway, James T., Butte, Montana	Fr.	19	2.89
	Boettener, Artnur L., Great Falls, Montana	Jr.	18	2.78
	Drain, Kopert E., Butte, Montana	Fr.	17	2.76
	Managin, Donaid E., Butte, Montana	Jr.	(17	2.76
	Bill, Robert E., Long Beach, Cantornia	Fr.	18	2.72
	Buyeu, Ferry W., Wolf Point, Montana	Jr.	18	2.72
	Davis, Edward G., Butte, Montana	Fr.	18	2.72
	Speeiman, Eawin L., Kallspeil, Montana	Jr.	18	2.72
	Mannix, Sanora Lee, Butte, Montana	Gen'l.	17	2.71
	Cognian, William A., Mannattan, Montana		20	2.70
	Mock, Robert G., Butte, Montana	Sr.	23	2.65
	Gillette, Christopher B., Kocky River, Ohio	Fr.	17	2.05
*	Thompson, Henry E., Tioga, North Dakota	_Soph.	17	2.65
1	Fischer, Lieweiyn, Butte, Montana	Gen I.		2.63
-	Varker, Robert C., Butte, Montana	Gen'l.	16	2.63
	Herring, Alian F., McMinville, Oregon Raza, Syea H., Pakistan	Sopn.	22	2.59
1	Smith, Marvin Lloyd, Great Falls, Montana		17	2.59
	Greely, Leonard S., Great Fails, Montana	Sr.	23 15	2.48
	Quilici, Francis J., Butte, Montana	Fr.	15	2.47
	Beardslee, Elvin H., Anaconda, Montana	Er.	13	2.44
	Kirchner, James C., Fountain City, Wisconsin	Sr.	18	2.44 2.44
	Homng, John W., Butte, Montana	Gen'l	20	2.44
	utter, Kobert R., Eureka, Montana	Sr.	21	2.38
	Johnson, Robert E., Anaconda, Montana	Soph.	24	2.38
	Keegan, Michael R., Spokane, Washington	Soph.	25	2.36
	vercella, James R., Buite, Montana	Gen'l.	14	2.36
	Roberts, Donald E., Whitehall, Montana	Sr.	26	2.35
	Coppo, Ropert N. ,Butte, Montana	Gen'l.	15	2.33
	Garey, Robert Webb, Kalispell, Montana		15	2.33
	Curtis, Raliegh, Butte, Montana		16	2.31
	Nichols, Namon J., Whitehall, Montana	Jr.	21	2.29
	Bayliff, William H., Butte, Montana	Fr.	18	2.28
	Average of Classes Represented o		Roll	
	5 Juniors	And Charles	2.65	
	9 Freshman		A share at the second second	pulse
1	9 Seniors	Sel Salashi	2.60	Sector State
	7 General			
	5 Sophomores		2.46	

IC Plans Dance

formal, and dates are required

Rule Speaks In a meeting held on February. At Seminar 22, the International Club decided to have their annual dance on March 18. This dance will be semi-

The first mineral dressing seminar of the semester entitled "De-

ture taken earlier this year, Mr. Kenneth Fox discussed var-Those attending will enjoy the termination of Electrokinetic Pomay do so by signing up at the lows: ious aspects of the volcanic rocks music from one of the best bands bookstore. Pictures will be taken tential and Surface Charge for All participants in the beardof Yellowstone Park in which he in town. Highway Aggregates," was preat Williams Camera Studio this growing contest who wish to focused attention on the age, dis-Javaid Alvi, the President of the be eligible for a prize must sented on February 17 by Mr. Al-Saturday afternoon, March 5, tribution ,and petrology of these International Club, left for his from 1:00 to 5:00. register. No one will be judged bert R. Rule. home country of Pakistan on Febrocks. who is not registered. Rule, a resident of Butte, is a ruary 16. Manuel Galup, therefore, Registration will begin Mongraduate in Mineral Dressing. He moved up from vice-president to day, March 7. discussed the relationship between acting president. **Coming Events** Contestants will register with Electrokinetic Potential and the 3. Werner Raab from Germany adhesion of an aggregate to an Mrs. Nile in the bookstore. was elected vice-president to fill MARCHasphaltic emulsion. He explained All contestants must be clean this vacancy. how highway surfaces can be im-3-Meeting, Montana Section AIME, Physics Lec-Gaston Pasut from Chile, and shaven when they register. proved by selecting the proper agture Room, 8:00 p.m. Contestants are free to register Eduardo Antuna from Cuba gave gregate - emulsion combination -Sigma Rho Dinner Dance, Country Club, 7:30 any time on or after March 5 speeches about their respective 5through Electrokinetic studies. until the contest ends. (Recountries during a dinner held at p.m. The progress report has been submember, however, that you the Episcopal Church on February -Faculty Women's Club party for Student Wives 7mitted to the Highway Commission must be clean-shaven when 23. and Coeds, Library-Museum Hall, 8:00 p.m. in Helena for comments and sugregister.) -Geology Seminar, Main Hall, 7:00 p.m., Speaker, gestions. Interested faculty mem-6. Contest winners will be picked bers and students attended the well presented seminar. Mr. Donald Roberts, "Ewing and Donn Theory by a panel of judges during the Spring Has Sprung of the Ice Ages." Kangaroo Court held during "M" Day. (The judges will be -Meeting, Student Wives, Coed Room, Main Hall, Sigma Rho Gets Jackets selected and announced in the 8:00 p.m. which is all black with red Sigma As you might have noticed by -Student Wives, Bridge, Coed Room, Main Hall, near future.) Rho letters, and another short It is not necessary to specify now, the members in the Sigma type which is black except for the 8:00 p.m. 18-International Club Dance, Library-Museum Hall, which prize you wish to be eli-Rho Fraternity have received their sleeves which are white, and also gible for, as this will be decid- | jackets. The members had a pick | there is the longer type which is 9:00 p.m. ed by the judging panel. of three types. First, a short type | all black with red letters.

March 3, 1960

The Amplifier

ED	TTO	DIAI	L ST	AFT

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EDITORIAL

One soon learns in journalism that the sensational, the unusual, and the argumentative stories attract the most reader attention. Realizing these principles, these editorials have, in the past, purposely been written in a critical, argu-mentative manner. And the editorial writer has, in turn, been branded as being "one-way," always critical, and carry-ing a grudge against the world. Consequently, in an effort to break the stereotype and show some flexibility, this editorial will refrain from being critical-at the chance of losing the reader's interest-and will, instead, deliver a few well deserved compliments.

The first of the compliments goes to the International Club. Since its formation in 1957, this club has been the best organized and most active club on the Mines campus. This year, under the leadership of its president, Javaid Alvi, the International Club has been particularly outstanding. Their "Books for Korea" drive, which ended recently, was a great success. Their regularly scheduled meetings have been en-thusiastically attended by both students and townspeople. Also, plans are now being laid for the all-school dance sponsored each spring by the club. Lastly, and perhaps most im-portant, is the opportunity which membership in the International Club has afforded the members to improve and broaden themselves culturally.

The second bit of praise goes to the coeds. Like so many minority groups, the coeds have been the brunt of much criticism, and little praise. Overlooked have been the facts that, were it not for the coeds, this school would most likely have no dances, no plays and no E-day refreshments. The time and effort the coeds put in working in the coffee shop has been often overlooked, too. All things considered, any girl brave enough to attend the School of Mines deserves a compliment for her good judgment. "We only wish there were more of you."

PLACEMENT OFFICE'S SCHEDULE OF INTERVIEWS FOR MARCH, 1960

- March 3-Texaco, Inc., Interviewer; Mr. Seamans, representative; Prof. Harnish, in charge of interview in Petroleum Building, Room 206.
 - Senior and graduate petroleum and geological engineers. Juniors for summer employment.
- March 7-Pan American Petroleum Corporation, interviewer; M. O. Hegglund, representative; Prof. Harnish, in charge of interview in Petroleum Building, Room 206.
 - Junior students majoring in petroleum and mining engineering for temporary summer employment. Students are requested to complete form 694 with a 2" x 2" photograph attached, and have a transcript of their grades with them to present to the interviewer. Transfer students are requested to have a transcript of cerdits earned at other institutions as well.
- March 9-Continental Oil Company, interviewer; L. B. Myers, representative; Prof. Harnish, in charge of interview in Petroleum



Interest in Mines Sports Petroleum By-Products Is Lacking in Butte In Everyday Life

It has been very gratifying to see so many of the Mines students supporting the school's athletic teams. The student body has showed that it does have an interest in the school teams and I can only hope that this interest will carry over into the track and baseball season.

The players have expressed their gratitude in nine well-chosen words—"It sure feels good to have someone behind you."

If the city of Butte would only wake up and take some interest in the Mines I would be satisfied. I don't believe that the citizens of Butte dislike our school but rather they do not want to be bothered with it. I sincerely hope that the people of Butte will awake to the fact that they are living in a college town and that they have a college to be proud of and one in which they should show some interest.

The discovery of new apparatus and the expanding knowledge of converting petroleum into petrochemical products are bringing us many of the necessities which are essential to our everyday life in modern society.

Let us cite some of the products made from the basic petrochemiacls ethylene, propylene, butylene, and napthlene. Ethylene is converted into permanent antifreeze, medicinal alcohol, drugs, orlon, and other plastics. Propylene is converted into some of the important constituents of lacquers, synthetic soaps, and plastics. Butylene is the basis for synthetic rubber and ny-lon tires. Naphtlene is an important ingredient of dacron, resins, and insulating materials.

Millions of dollars every year are being spent for methods of improving these products and in the development of new products from petrochemicals.

Students Should Submit Mine Rescue SSCQT Applications

Applications for the April 28, 1960 administration of the College Qualification Test are now available at Selective Service System local boards throughout the coun-

Eligible students who intend to take this test should apply at once to the nearest Selective Service local board for an application and a bulletin of information.

Following instructions in the bulletin, the student should fill out his application and mail it immediately in the envelope provided to Selective Service Examining Section, Educational Testing Service, P. O. Box 586, Princeton, New Jersey. Applications for the April the same work from March 7 28 test must be postmarked no through March 11.

Begins

Courses in Mine Rescue Train-ing and First Aid Training began at Montana School of Mines Monday, February 29.

The training in mine rescue, required of all seniors, is being con-ducted at the Travona Mine Rescue Station, Butte. All course work is in the afternoons from 1:00 to 5:00.

Students in petroleum and mining engineering receive this training from February 29 through March 4 and students in metallurgical, mineral dressing and ge-ological engineering will receive

North East Quarter

By Jack Thomas Welcome to the North East Quarter. To introduce myself is unnecessary, for you who know me probably wish that you didn't and those of you who don't well . . . you are not missing much. This is not intended to sound like a lecture on the first day of school, but I would like to give you an idea of the purpose behind this column. We of the staff thought that the readers of the Amplifier would like to read something informal and a little less restrained than our formal articles. Therefore, the North East Quarter, we hope, is the answer. Also, let's be honest, I like the byline.

Lately, in fact for about three weeks, much has been said loudly, and some not so loudly, about the Dean's Committee For Discipline. It seems as though many of the students feel that they, as individuals, have a right to question or at least be informed as to the proceedings of the committee. To say that the student has a right to hear "what is going on" is one thing, but to say that the student has a right to see into the personal life, and sometimes the mistakes of another, is something else. To have one of these conditions and not the other in reference to such a committee is virtually impossible. Therefore, for anyone to publicize such information is highly objectionable. It is just none of our business.

I believe the reason for the complaints is one of lack of trust in the faculty by the students. Justified or unjustified, the lack of trust remains and something should be done about it. Many (including myself), feel that the situation could be somewhat or partially remedied by placing a student on the committee to lend a more balanced representation between faculty and student body, and to be a step toward better relations between the two.

Theta Taus Hold Social

On Friday, February 20, the members of the Theta Tau Fraternity enjoyed a social which was held at the Scandia Hall. The members turned out in full force and, along with their guests, had a mose enjoyable evening.

"... and so," said the young man at the bar, "the engagement was off. She wouldn't marry me." "I'll bet she would have married you if you had told her about your rich uncle," replied his drinking companion.

"That was the trouble-I did. Now she's my aunt."



Building, room 206. Seniors and graduate p in the Production Dep neering students intere Juniors working toward neering degrees for su March 10—Shell Oil Company, inter Dittmer, interviewers; Pro- in Petroleum Building, roo Senior and graduate s	viewer; E. A. Davenport and A. K. f. Harnish, in charge of interview	According to Educational Test- ing Service, which prepares and administers the College Qualifica- tion Test for the Selective Service System, it will be greatly to the student's advantage to file his ap- plication at once. The results will be reported to the student's Selec- tive Service local board of jurisdic-	Representatives of the United	Also Rentals and Repairs 126 W. Broadway Phone 4955 Williams
Compliments of ED HORGAN and BERNE 136 West Park	Park & Excelsior Service OPEN 24 HOURS Close to the School	LOCAL & LONG DISTANCE Moving Storage Packing Shipping CALL YOUR LOCAL	The Toggery MONTANA'S LEADING CLOTHING STORE FOR MEN and BOYS 117 N. Main Phone 7320	Remember That Occasion With RUSSELL STOVER CANDIES from the P & R DRUG 37 W. PARK ST. BUTTE
You Pay Less for Cash at IVAN'S IGA FOODLINER Farragut and Cobban The Place To Go For Brands You Know		Mayflower Warehouseman CHRISTIE TRANSFER and STORAGE CO.	METROPOLITAN Meat Market, Inc. Wholesale and Retail Meats 101 East Park Street BUTTE, MONTANA	Compliments of COCA-COLA — 7-UP BOTTLING WORKS

THOMPSON SCORES AGAINST NORTHERN-Bill Thompson, versatile Oredigger guard, goes high to score despite the futile efforts of Northern defenders. Northern went on to win the game 72-65.

Goofs Defeat Seniors; Rule Baskeball

The Goofs won the Intramural Basketball league with a 46-42 victory over the Seniors last Friday night in the School of Mines Gym. The Seniors dominated the first half of play leading at half by a score of 27-22. Then in the second half the Goofs got hot and cut the lead of the the Seniors, then in the final minutes overtook them to win the Championship and keep their undefeated season.

Leading the Goofs to victory was Bob Laughlin who scored 16 points followed by Mike Keegan who scored 8. Jim Donovan paced the losers with 14 points, Kelley Hemmert adding 11.

Tau 1 Second

Tau 1 defeated the Seniors to win second in the basketball league. They defeated the Seniors 22-19, in a game that was won at the free throw line. Cam Brown paced the winners' attack with 7 points. For the losers John Bjeletich and Kelley Hemmert each scored 6. Independents Lead

In the Intramural scoring race in which scores of all events will be added up, the Independents now lead placing basketball teams 1st, 3rd and 6th to score a total of 96 points. Theta Tau is second, placing teams 22nd, 4th and 5th for a total of 90 points.



sample of the tement

Mines-Powell **Game Cancelled**

The School of Mines basketball game with Northwest Community College, which was to have been played last Saturday night was cancelled and will not be made up this year. Next year the Wyoming school will play two games here instead of one to make up the contest.

The Orediggers have now completed their season, as this was the last scheduled game.

Eastern Rallies By Orediggers

Eastern Montana Yellowjackets rallied in the last minute of play, on two quick baskets by Chuck Heriem, to give them a 62-59 vic-tory over the School of Mines Orediggers on Saturday, February 20, in the School of Mines gymnasium.

The Yellowjackets went into an early lead and mid-way in the first half were leading by as much as 12 points. Then the Orediggers started hitting with about five minutes to go until halftime. They narrowed the gap, and by half-time the Orediggers held a slim lead of 30-29.

The second half was played on even terms, and with four minutes to go the Orediggers held a four point lead, only to see it dissolved by three quick baskets by the Yellowjackets. This was enough to defeat the Orediggers in one of their best efforts of the season.

Leading the Oredigger attack were Don Mahagin with 14, Webb Garey 13, Bob Hauck 12, and Harlan Higinbotham 12. The rebounding of Don Mahagin and Webb Garey spearheaded the Oredigger attack.

The high scorer for the Eastern aggregation, and for the game, was Chuch Heriem with 24 points, with Schaffer adding 18.

Orediggers Defeated In Final Contest

Northern Montana Lights piled up a 41-26 half-time advantage and then staved off a second half rally by the Montana School of Mines to gain a 72-65 decision over the Orediggers in the School of Mines Gym last Saturday night. This game closed the conference season for the Orediggers who ended up in the conference cellar with an 0-10 record.

The Lights were red hot in the first half and built up a stable 15 point half-time lead. The "not to ing back in the second half, but the lead built up by the Lights was too much of a deficit.

19 points. Harlan Higinbotham



GAREY ADDS TWO AGAINST EASTERN-Webb Garey goes high in the air to score against Eastern. Garey scored 13 points but the Eastern aggregation won the game 62-59. Pictured here also is Bob Hauck breaking under the basket and Don Mahagin awaiting the rebound.

Bulldogs Down March Set for Orediggers Spring Sports

The Bulldogs from Western Montana started slow and cold, then caught fire in the last five minutes and went on to defeat the Montana School of Mines Orediggers 81-62 last Wednesday night in Dillon.

The Orediggers jumped out to an early lead hitting consistently from the field, and took a surprising 40-33 half time lead over the league-leading Bulldogs. The second half saw the Bulldogs catch the Orediggers and stay just a few points ahead until the final five minutes. Then the Bulldogs scored on almost every shot as they pulled away from the Orediggers and went on to a 81-62 victory.

Hauck High Scorer

Bob Hauck, who joined the Ore-diggers after the semester, was high scorer for the Orediggers and for the game with 27 points. Nelson and Selvig each counted 14 for the Bulldogs.

Bowling Team Is Renovated

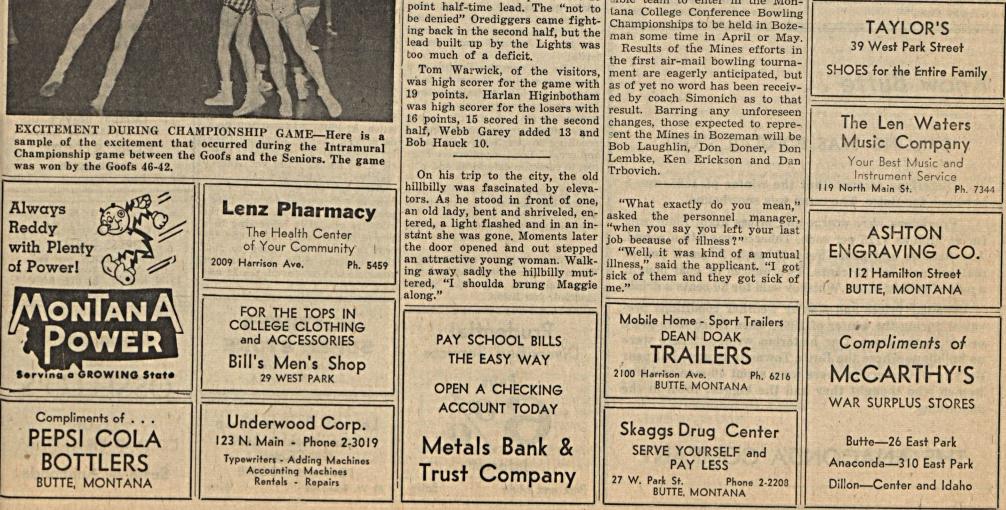
The initial 44 bowlers who started the fall semester of school have been cut to 33 by way of probation, withdrawal, or other reasons. Additional bowlers who have recently enrolled in school, if any, are urged to contact coach Simonich or Bob Laughlin as soon as possible to determine the best possible team to enter in the Mon-tana College Conference Bowling Results of the Mines efforts in

Baseball and track prospects will report for their initial pre-season calisthenics practice session at 4:00 p.m. (or immediately after first-aid) Monday, March 7, in the gymnasium. A large turnout is expected by coach Simonich from both lettermen and prospective lettermen. Expected back to duplicate or improve their baseball prowess shown last year are Dan Trbovich, capable shortstop; James Donovan, experienced second baseman; Darwin Ekstrom and Bob Laughlin, right-handed hurlers; Dick Crnich, strong-armed outfielder; Gay Kravik and Don Mahagin, first basemen; and others.

Besides baseball and track, tennis competitors will be bolstered by the able assistance of our singles champion from last year, Manuel Munoz. Golf is also a possibility, weather permitting, as a sport of competition in the spring carnival of sports which will conclude the sports season for this school year.

A member of the Harvard University faculty, noted for his tact, was awakened at 4 a.m. by his telephone. "Your dog is barking and keeping me awake," said an irate woman's voice.

The professor thanked her and hung up. The following morning at four the woman's telephone rang. "Madam," said the professor, "I have no dog."



Page Three

Vote? Must You Take a **Refresher** Course

I am sure that most of you remember the controversy that raged over the question of what the legal voting age should be. It even went so far as to become a leading Sophomores, juniors, and seniors may do well to read or re-read political issue.

The group favoring a legal voting age of eighteen stated that if a person could get drafted at eighteen he should be responsible enough to vote at eighteen. In other words, if a person were old enough to die for his country he should have some control over how it is being run.

This group further stated that many eighteen-year-olds were as mature and as capable of voting as a person over the legal voting age of twenty-one.

Those against lowering the voting age claimed that although the draft age was eighteen, most persons, except in times of national emergency, drafted until they had finished their formal education. They also argued that although many persons were very capable of voting at eighteen the great majority of eighteen-yearolds were not emotionally stable at this age and were, therefore, not capable of voting.

Most of you reading this article have already formed your own opinions regarding this controversy but nevertheless I am going to force my own very prejudiced opinion on you. My opinion is prejudiced because of the fact that I am under twenty-one and I have always considered myself very mature and capable. It is my opinion that most people are as capable of voting at eighteen as they are at twenty-one or older. It is only logical that a young eighteenyear-old should be able to vote better than some the old, senile people in our society. Furthermore, it is my contention that the majority of young people today have had a better and a more extensive education than any other previous generation.

You are probably asking yourself what does that nutty writer, capable of almost anything, plan to do about this very complicated situation? At the present time I have not arrived at a solution, and don't hold your breath until I do. This problem is much deeper and a great deal more complex than I have described it to be and I am sure that it is still a long way from being solved. I will fight on,

"You've got a pretty place, Frank," said the departing guest. "But it looks a bit bare yet." "Oh," explained Frank, "it's be-

cause the trees are rather young. I hope they'll have grown to a good size before you come again."

Your Future and Your English

What advice would you give a freshman concerning the study of English in an engineering curriculum? This question was asked of two hundred alumni of the classes of 1949, 1950, and 1951 of Newark College of Engineering. They answered as follows:

1. Approach English as you would any task. Work as hard at it as you need to become proficient. English is governed by rules and laws as are all technical studies. Learn to use them.

2. Utilize every opportunity to write; and in writing, practice conveying ideas clearly and concisely. English Is Important

3. Treat English at least as importantly as any technical course and get as broad and comprehensive an English background as possible.

4. Become proficient in expressing yourself on paper. Develop the habit of writing all decisions, since industry tries to avoid verbal orders.

5. Learn the fundamentals of grammar well. Learn how to present ideas, to put important things first, and to eliminate the irrelevant.

6. Learn to write technical pathe finer points and complexities of pers and learn to read them. Learn how to organize and present a satisfactorily ironing a man's shirt, technical report verbally through the West German chemical indususe of charts and graphs. Above try has gone one better. It has all, learn how to spell! Misspelled now succeeded in developing a words create the same impression special type of synthetic paper to as gravy stains on a necktie. be used for manufacturing items of clothing which can be discarded

Learn How to Use English

7. Concentrate particularly in acquiring the ability to write clear, concise letters and articles. Master completely not only grammar forms but also rhetoric. Become thoroughly able to think and speak on your feet.

8. Treat English I as you would Physics I or Chemistry I. The pen displaces the slide rule as an individual advances in engineering.

9. Pay close attention to the assignments. Advancement in business (including greater remuneration) can be achieved only by people who can express their thoughts and desires in a manner that will make them be listened to by others. This can be accomplished only by speech or composition.

Criticism Is Useful

In The World 10. Use your teacher harshly as your critic. English is a subject as important as any of the rest, and you cannot afford the luxury of letting the teacher set the pace.

11. Take English, but study communication. This, more than any other quality which you may possess, will set the rate and extent of your professional advancement.

12. Learn sentence structure and write intelligently. I think that men should be made to read other men's compositions and reports to see how miserably most people write.

out, for mining at greater depths, and it is the hope of this company to extract gold ore from depths of 12,000 feet and deeper! 13. Do not consider English as a secondary subject. It can be more valuable than any technical course. (Continued from page 1) Freud, Janet Richardson; Winthrop More responsibilities given to a person in his job usually mean Allen, Al Rule; Summer, Bill Stanmore administrative functions ---resulting in less slide-rule work dard; Van Dreyer, Johannes Drey-

Love Will Find a Way

The saying that love will conquer even the most forbidding obstacles received confirmation from an unexpected quarter recently. Even prison walls—and floors will yield to its impetuous pressures. Proof of this was given by two convicts of a prison in Bonn, Germany who managed to penetrate the concrete floor of their cell to the storey underneath to reach two young girls occupying the cell below them. The girls, also tired of their isolated, uneventful existence behind bars, had enthusiastically supported the enterprise by placing their mattresses in the center of the cell where they absorbed the noise of the falling chunks of concrete. The venture was successful and, after their hard labor, the two couples were granted a few hours of the bliss of love. Their joy was abruptly terminated when the guard, next day, discovered the "road to happiness". In addition to a spell of solitary confinement, the enterprising lovers will have to bear the cost of repairs.

Short Shrift for Shirts

After the no-iron shirt which

found great favour not only among

bachelors but also among newly-

married wives not experienced in

after use. The Association of West German Chemical Industries has

disclosed that the raw material for

this purpose will not be made

from cellulose as most ordinary

paper but from fully synthetic fi-

bres. It is suitable for such per-

sonal wearing apparel as shirts,

blouses and collars and also for table cloths and curtains. The "paper-cloth" which can also be

colored and given printed patterns,

has great strength, is dirt-repel-

lent and moisture-resistant. It

seems that laundry chores, already

made much easier by automatic

washing machines, may now be on the way out altogether.

The Deepest Mine

The deepest mine workings in

the world are in South Africa. The

deepest point reached is in the

Hercules Section of the East Rand

Proprietary Mines Ltd., at Boks-

burg, near Johannesburg, where mine workings just reached a

depth of just over 11,000 feet, or

more than two miles below the

surface of the earth. Extensive de-

velopment work is being carried

THE SHOW GOES ON-

Sigma Rho to Dance

On March 5, the Sigma Rho Fra-ternity will hold its Annual Initiation Dance at the Country Club.

The activities will begin at 7:30 with a buffet-type dinner. Immediately following the dinner the initiation ceremony will take place and the remainder of the evening will be spent in dancing.

The dance music will be provided by Ed Bowman's Band. The dance, which is semi-formal, promises to be one of the highlights of the Sigma Rho activities.

His mother led him by the hand, But now he's wed to Rose Who guides him in a different

way,

She leads him by the nose.



Catnip

Many are cold, but few are froz-

Physics 21 was so-o-o-o easy first semester, that 33 per cent of the students decided that they didn't need physics anyhow.

Heard Around and About: "That the Mines has the 'fastest gun in the West' " (Perhaps he is a new Maverick on crutches.)

"Is it true that the SUB is go-ing to be called Koch's folly?"

A soldier was reading a letter from his wife, when suddenly a look of pain came over his face. "What's the matter?" asked his

buddy. "Bad news from home?" "I'm afraid so," said the soldier. We have a freak in the family. My wife wrote 'you won't know little Willie. He's grown another foot.' "

The	way to be seen is
	Stand Up!
The	way to be heard is
	Speak Up!
The	way to be appreciated :
	Shut Up!

A lady went to a doctor to complain about her husband's delusion. "It's awful, doctor," she exclaimed. All the time he thinks he's a refrigerator."

"Well," consoled the doctor, "that isn't so bad. Quite a harmless delusion I'd say."

"The delusion I don't mind, but when he sleeps with his mouth open the little light keeps me awake."



YOUR COMPLETE ONE-STOP LAUNDRY SERVICE Also Dry-Cleaning Station PARK STREET

March 3, 1960

1c:

In English?

By W. C. Laity

the Catalog description of English

"For students who have statistic-

ally fulfilled the requirements

of freshman English (and in

some cases advanced courses in

English) but whose subsequent

written or oral work has degen-

erated in quality. At the discre-

tion of the instructor, a student

remanded to this course may be

returned for refresher training

to a Freshman English class and

held there until his English be-

comes standard, but the usual

procedure will be to give the

student separate tutorial instruc-

tion or classwork in small

Because every teacher in the De-

partment of Humanities and So-

cial Studies is carrying a full

teaching load as well as his share

of committee work and outside ac-

tivities, students who are placed in

English 1c this semester may have

to change their schedules to fit in-

to sections in freshman English

composition that meet at either 8

Complaints from the technical

faculty are reaching my office that

a sprinkling of sophomores, juniors, and seniors are doing below

standard work in their English ex-

pression. For instance, some of the reports in Physical Chemistry re-

flect little carry-over from train-

ing in the English composition

classes. Students who want to take

remedial work in English compo-

sition will surely have their wish-

es fulfilled if they continue to dis-

play evidence of inability to com-

groups."

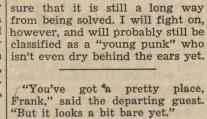
a.m. or 11 a.m.

25 Pounds Plus

municate properly.

New parents among the married students at Montana School of Mines are Mr. and Mrs. Donald Mahagin, whose son, Dennis Hale, arrived on February 15. Dennis weighed 8 pounds, and 1 ounce. Lori Ann, daughter of Mr. and Mrs. Zane Kelly, also arrived on February 15 and weighed 4 pounds, 8 ounces. Mr. and Mrs. Bob Hoy became the proud parents of a baby girl weighing 6 pounds, and 15 ounces. They named the baby Sherrill Jean. Donald Charles, son of Mr. and Mrs. Donald Zipperian, was born on December 6, 1959. Baby Donald weighed 7 pounds, $3^{1/2}$ ounces.

There's a mortician in Los An-geles who advertises: "Use Our Lay-Away Plan."



Know Butte . . .

DRILLING WAS POPULAR SPORT

Historians recount that the winter of 1865 was a hard one for Butte. The camp was snowbound.

Provisions were scarce and prices high. Flour sold for as high as \$125 per sack. Tobacco was \$40 a pound. Axe handles and picks were \$5 each. A small box of matches sold for 50 cents. Two ounces of gold bought a pair of rubber boots. Whiskey sold for 50 cents a drink.

Similar prices and similar weather conditions prevailed during the winter of 1866, when there were more people in the camp. One historian wrote: "There were no buildings where the Butte Townsite is now, but near the site of Centerville there were about 40 men and five women who thought they had the biggest town in the mountains."

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