### Rose-Hulman Institute of Technology Rose-Hulman Scholar

The Rose Tech Explorer

Student Newspaper

Spring 3-22-1963

### The Rose Tech Explorer - March 22, 1963

The Rose Tech Explorer Staff Rose-Hulman Institute of Technology

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# The Rose Tech EXPLORER

VOL. IV No. 10

ROSE PLYTECHNIC INSTITUTE, TERRE HAUTE, MARCH 22, 1963

FREE

PROF SCHMIDT TAPPED BY BLUE KEY

RIFLE TEAM COMES THROUGH

One Hundred fourteen Rose men were honored at a convocation given for them on Wednesday.

Dean of Students Ralph Ross presented the opening comments and discussed several statements from the Rose Philosophy. The Dean then read the lists of men on the Deans's list, and noted the following percentages of students attaining this honor:

31% Seniors: 21.8% Juniors: 6.3% Sophomores: 17.8% Freshmen: 19.1% all-school:

Lynn Roberts presented Student Council honor keys to four men for They are outstanding service. Dave Cripe, Steve Hoffman, Mike Thomas and Bob Clark.

me introduced Col. Dougherty, who presented a volume of Amerihoite for excellence in military his- ject of a panel discussion to be tory. This award by the Associa-held Wednesday, March 27, at 2:30 tion of the U. S. Army is the first o'clock in the Rose auditorium. to be made at Rose.

trophy was awarded to Lambda sponsoring this exceptional pro-Chi Alpha. Bob Valle accepted the gram and they cordially invite all Lovelle.

These men were: Bryce Drake, Chironna of the Central Presby-Jacob Hoffman, Curtis Jones, Richterian Church, and Lawrence R. ard Rapson, David Rennels, Wil- Jones, research chemist at Com-liam Teeguarden, and James mercial Solvents.

Watkins. Blue Key honor fraternity tapped the following: Jack Cox, Edward Downey, Steven Hoffman, David Morgan, Robert McKnight, Prof. R. Schmidt, John Stockton, Michael Thomas, Robert Valle,

and Allen Wright. SENIORS on the Dean's List gardner, Philip A. Chute, Jay P. Conniff, Bill L. Crynes, Ronald L. Richard B. Esker, Jacob S. Hoffman, Robert L. Light, Max W. Lunsford, Kenneth H. Miller, Robert L. Murray, Jerry T. and James E. Young.

List are: Larry R. Arneld, Mornew teachers fit into the Rose way ris A. Bechtel, John R. Blanchard, of life. Dr. Logan further stated Coltharp Bronis R. de Supinski, be second to anyone in engineering ized habits Bryce D. Drake, James L. Hay-but that we must realize our "commotivation hurst, George T. Holmes, Melvyn petition" is not the nearby top study and development. Ratz, David A. Rennels, John A. and other respected Rohr, E. Lindley Ruddick, William K. Teeguarden, Charles T. The specific expanded the specific expansion of the specific e Terry, Robert E. Valle, Gordon H. Kenneth H. Wickwire.

SOPHOMORES on the List included: Jim L. Brown, James L. (Continued on Page 2)

Corporation, for unrestricted use.

awarded to Dr. John Logan by J.C. five years ago. New faculty, new ant part. It provides a sound pre-Tucker, sales manager for Gulf.

stricted use.

Direct grants, such as the one on the basis of the formula which cellence. takes into account the quality of ed by alumni.

### **Junior Prom**

The Junior Prom will be held at the Allendale Country Club on Saturday evening, March 30, from nine to midnight. The decoration committee has borrowed sets from the Theta Chi Fraternity at ISC to produce special effects for a "Deep Purple" theme, complete with nocturnal skyline. Tickets may be obtained from any Junior Seniors will be honored guests.

## **Scientist And** Chomas and Bob Clark. Master of Ceremonies Joe GrumResponsibility

The scientist and his responsibilcan Campaigns to Thomas Wil- ities to the community is the sub-The Rose student affiliates of the The Interfraternity scholarship American Chemical Society are trophy from I. F. president Bob interested persons to attend. Captain Kent Kelley will moderate the Seven newly-tapped pledges of distinguished panel including Mr. Tau Beta Pi honor fraternity were John Biel of our faculty; Dr. Malpresented to president Bill Crynes. colm Boone, local dentist; John These men were: Bryce Drake, Chironna of the Central Presby-

# Rose Defeats Indiana



Chitwood, Wallace, and Barkes prepare for a road trip. (Photo by Bruce)

son, Gary M. Reynolds, Paul F. are in the offering for improveRichardson, Daryle E. Riegle, ments, and pointed out that facJack P. Riley, David L. Roberts, ulty salaries will be raised for atwhich will be second to none in and engineer.

The students needs an environwords. He indicated that changes er screening and probationary per-The JUNIORS appearing on the iods will be utilized to make sure Robert R. Boroughs, Robert N. there is no reason why Rose should

has not been finalized to date. It achievement. Warstler, James D. Watkins, and should be published in the near future. The guiding philosophy for ulty and the administration believe be equally rewarding. this expansion follows:

Changing Times And

On Feb. 14, Rose received a cash is no exception; it is not the same it was founded nor, indeed, is it

In 1874, Chauncey Rose conceivthe school's curriculum, the effect- ed his new institute as a school of iveness of its program, and the industrial science, "an institute for

Effective Career Perparation problems and to face the profess- ment conductive to full developional challenges of the future.

A. Izumi, Richard H. Jensen, Cur- liberal arts colleges (ie: DePauw, many students survive in college al. It will, however, be mutually tis R. Jones. Dennis L. Law Wabash) but MIT, Case, Cal Tech by exerting only a fraction of their advantageous for Rose to cooper-The specific expansion program an increasing number to full economically the full breadth of

that these objectives can best be accomplished by an emphasis on both rigorous and Changeless Values undergraduate education in engine- While technological education has, Colleges and universities are ering and science for a limited in general, "demanded" an exgrant of \$823 from the Gulf Oil kind of school that it was when of the cultural and humanitarian Rose should be for excellence in heights. aspects of our society in which intellectual achievement. The check for the grant was the same as it was ten or even technology plays such an importstudents and new knowledge have paration in science and engineer-The grant comes to Rose under all had their effect, and Rose to- ing principles. It develops motiva-Gulf's Aid-To-Education program. day represents the sum total of tion for continued learning in a received by Rose, are calculated formance and a tradition of ex- business, the social sciences, biology and medicine.

For A Better Understanding Of Mankind

Rose's ten year expansion pro- they received some theoretical in- the methodologies of science also gram is probably the most mis- struction, graduates were expected require individual creativity. Pracrepresented, and least understood to be "as well equipped as the titioners in both areas are directly issue on campus at the present journeyman at the conclusion of involved with the humanities from scores under severe pressure. are: Larry A. Anderson, Don C. ulty and administration, in de-the years the emphasis has shirted concerned even more are: Larry A. Anderson, Don C. ulty and administration, in de-the years the emphasis has shirted concerned even more Augenstein, Edward B. Baker, termining a course of action first from technical proficiency towards a better understanding of mankind and the standard of the light of modern scientific such insight should. they believe should be followed and science. Rose is as much con- development. Such insight should, in Rose's concept of its role in the cerned with developing an aware- in turn, help in the solution of the future. President John A. Logan, in ness of the role of the engineering important human problems of our releasing this philosophy for pub- in social and economic develop- time. The humanitarian nature of lication today, emphasized that the ment, as with graduating scientists science and engineering must be "Pursuit of Excellence" as stated and engineers who are immediate- more dramatically portrayed; it is Nickerson, Joseph P. Odenwalder, in the philosophy is not simply ly capable of technical competence, as important to educate our future John M. Portlock, Richard C. Rap-words He indicated that changes Effective Career Perparation leaders with the implications of leaders with the implications of

ment. To the maximum extent pos-Effective career preparation im- sible, the Institute will be developplies an atmosphere of intellectual ed as an educational community, a Zaenglein, Jim Skeel, and Mike curiosity, the formulation of organ- total environment planned to pro-ized habits of thought, and the vide the broadest kind of educaadest kind needed for further tional excellence - intellectual, by these men. They will all be the broa While physical, social, cultural and morson David E. Morgan, Alfred J. and other respected names in en- capabilities, Rose must provide the ate with neighboring colleges and team have never been brighter. kind of challenge which encourages universities in order to provide courses required. In research, co-The Board of Managers, the fac- operation with local industries can

The program will continue to be

fessional achievement must be a concept. fundamental part of the program. This is needed to secure and main- ingness to innovate and pioneer Under this, 676 awards, totaling these effects over a period of al- professional career. The program who are keeping abreast of new excellence -- all of these contribute \$500,000, will be distributed to col- most ninety years. Certain values also provides a broad analytical developments, and to provide an to a teacher's greatness. Great are totaling with all of its implications of the second state of th tain a vigorous and active faculty and a dedication to the pursuit o who are keeping abreast of new excellence -- all of these contribute leges and universities for unre-have, however, remained unchang- background for those graduates environment in which students can teaching, with all of its implica ing: concern for students as in-needed, in ever increasing num- sense the excitement and interest tions, is inherent in the Rose ap dividuals, and insistence on per- bers, in such fields as economics, of pioneering. There is increasing proach. evidence that significant investigation and research can be carried out at the undergraduate as well provide guidance for young men as the graduate level with definite Any meaningful introduction to advantage to both student and facamount of financial support provid- the intellectual and practical ed- engineering must involve a crea- ulty. A program of graduate study ucation of young men"; although tive design or systems approach; to supplement and invigorate un-

decisive victory over Indiana University in playing host to the I. U. team here Saturday, March 16. Rose gunners finished with an impressive total of 1954 vs 1931 for I. U. The match was seven man total aggregate by prior arrangement. By any method of scoring, however, Rose carried the day Our top five posted a 1416 vs 1398 for the Hoosiers.

Spirit on the team has never been higher. The recent win of the Silver SAME trophy and the prospects of an excellent showing in the Nationals March 30, have combined with steadily increasing skill to push the scores even upward. The team is young and deep Grady Wallace led Saturday's scoring with a 287, barely beating out Barton's 286 and Greg Bolt's 285. It is indicative of team depth when Marv Barkes, our 2nd high average shooter, had a bad day shooting only 10 points off his average and finished 8th out of the 12 Rose

Who constitutes depth on the team? Freshmen predominate, followed by two Sophomores. We have no Juniors and only two Seniors on the squad this year. Marv Barkes, Club President, and Greg Bolt, our departing Seniors, have fired in every match for the last two years. Their staunch support and high scores have been an inspiration to all. When they go in June they will have the satisfaction of being the pillars of the squad when this team was made.

Grady Wallace, Sophomore Heminway Award winner, is a brilliant shooter. His best asset is the remarkable ability to produce top

Sophomore J. R. Righthouse will be in the front ranks next year. He has recently broken out of a slump, and no end is in sight.

Jim Dunn, back after a year's absence, will take up where he left off. He shows first class promise for next year.

The brilliant shooting next year, however, may be dominated by this year's Freshmen. Leading the Frosh is J. Barton, followed by Les Jordan, Steve Chitwood and Paul Kueber. This foursome is one to watch. Their scores could easily explode into the All-American category in a year or two. Barton is currently challenging for the number 2 position on the team.

little, they find themselves beater solid varsity shooters next year.

Prospects for the next year's With no Seniors until 1965, that year should put Rose at the very top of the Intercollegiate scale The biggest problem then should be where to put the trophies.

The entire team appreciates the demanding, interest and support received from all at Rose. Pledging their best efforts in contests to come, these changing with the times, and Rose number of well qualified students. cessive work load, measured in gunners will do their part to carry is no exception; it is not the same The program is based on a study hours per week, the "demand" at the name of Rose on to greater

> dergraduate work is essential to Research, investigation and pro- the purpose and objectives of the

> > Enthusiasm, investigation, a will

To create an environment and - To better understand the world in which they live -- To seek the unknown in

Continued on Page 2

### **EDITORIAL**

# It's Magic

An article found elsewhere in this issue concerning the Gulf grant given to the school makes mention of the magic plug used by the company in determining the amount of aid to be given. However, no mention is made of how well the school fitted the requirements of the company, or in what ways the findings are used — does good alumni support mean that the school must be pretty good for the alumni to support it, and thus deserves company support?

Or does good alumni support mean that the school is well-enough off that it doesn't need any other help? The same questions can be asked, assuming the alumni support is poor — should the company not give money to a dying cause, or should they try to foster life on the campus.

It would be interesting to know just what are the opinions of industry concerning Rose - we can be sure that what Gulf feels about us are true thoughts (or they wouldn't support them with cash) and not just platitudes to the tune one hears so often around here — once you graduate from Rose, you've got it made.

RT

Honors...

Continued from page 1

J. Mayle, and James M. Wadsworth.

The FRESHMEN included are: William S. Ataras, Richard F. Jeffrey F. Brugos, Ronald G. Buckner, Philip L. Carter, Joseph M. Corvino, Jr., Stephen Daugherty, Jerry M. Davis, James L. Eddleman, Richard G. Foltz, Gary L. Funk, James W. Grosheider, Larry D. Halstead, Charles L. Holland, Richard W. Johansen, Robert J. Keeler, Paul F. Kucher, William J. Lanke, James G. Larsen, Bruce E. LeRoy, John R. Norris, Edward J. Now-

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acki, Jr., Wilfred S. Otagura, Arthur V. Pack, Jr. Michael C. Redman, Stephen W. Reiss, Larry Copeland, Earl E. Creekmore, A. Sachs, Gregory J. Samoluk, Thomas A. Evans, David M. Hall, Anthony Q. Siemer, John W. Stanley W. Henson, Stephen W. Slack, Jr., Jerome P. Stineman, James, Richard T. King, James Thomas W. Takacs. Gary L. Van J. Kuzmanovich, Paul F. Lilien- Deman, Robert E. Wattleworth, kamp, Bahman Mahmoodi, Alfred Alan H. Welton and Mark E. Zaen-

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### Rose Philosophy . . . . Continued from page 1 humility that they know no

-- To comprehend new ideas

and solve new problems as these arise

-- To develop a concern for enduring human values

conformity with the aspirations of the human spirit.

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### THE ROSE TECH EXPLORER

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Paul Goss Feature Writers: Bob Crask, Dan Goodwin, Steve Hart, Mike Wadsworth

Business Staff: Dave Morgan, Roy Mueller

### **LETTERS**

### ADVANCED COURSES To the editors of the Explorer

there appeared an editorial concerning a freshman advanced calculus course given last semester. The editorial gave the impression that the students involved had been penalized for taking advanced work. It was stated that such an time that they realized that they incident must not reoccur if the program of advanced courses is to fill in order to receive a certain continue successfully.

Many students in advanced courses have the attitude that, advanced since they are taking an advanced course, they are superior students and, therefore, they should not re-ceive a grade lower than a C. The quality of the work of such students is often not only below that of the remaining students in the



We understand the MODULUS is receiving the same enthusiastic response accorded the Count Basie Concert and Saint Patricks Dance. To date about 130 volumes have been sold.

Dr. Rogers: Time is a pretty independent quantity - we can't con- this column.

The juniors can't keep their secret forever. Word has leaked

Can't Rose claim a first? We believe last weekend must have been the only sorority pledge walkout in history (at least of Rose) which nickel, copper, gold, cobalt, plati- went to an all male college. It was

> would like to see a real honest to and the writer.
> goodness Rose student ID card Your childish which could be used as identificat- of ion for such things as cashing checks. The student ticket just doesn't hold much weight—an ID could serve the purpose. Students just don't seem to go to anything on campus requiring a student ticket anyhow.

Why is it over \$50 worth of ping so that they may aid in the con- pong paddles have been used in servation and development of the Student Center this year? When man's physical environment in the time comes to replace the TV one of these days, there will be loud complaints-and no money to do the replacing with... and no one to blame but ourselves.

> For the most part, the signs the Junior class has been posting for the Junior Prom have been very attractive. Even the one in the Library that was taken in a surprise raid from the Modulous.

Not debating the presence or slumn omo order for the Sophomores to have had 6.3% of their class on the Dean's list there would have to be 191 Sophomores. Assuming that we have not misplaced 72 Sophomores, we will have to charge Dean Ross with 2 points for a slide rule error.

Jim Watkins had more than a passing interest in the fire downtown on Wednesday. He had just purchased his entire Spring wardrobe at the Meis store, and had left it there for alterations.. Better luck on your next sport coat. Jim.

In the words of Joe Grumme at the Honors Convo, "These are the ideals that Blue Key was founded on, and, have survived until to-

Upon noting that several of the men on the Dean's List were not present at the Honors Convo, Dean Ross stated that perhaps these men were already busy working on this semester's accum. It is just noble this effort by so many Rose men that makes our athletic, service and extra-curricular programs so successful.

Congratulations to Dr. Pao on his new U.S. citizenship.

fail is only just and proper. Would it be fair to either automatically pass these people or not enter their poor performance on their TO THE EDITORS: record? No, because students in the regular course have to work to In a recent issue of the Explorer, should these few who have been merely better prepared by their high school education or who have greater capabilities not be required to work for their grades? They should realize that the carefree days of high school are gone. It is have certain requirements to fulgrade and, if these requirements are not fulfilled, they will not receive that grade.

This incident should serve as a warning to others who feel that, by taking an advanced course, they will automatically receive a pass- I enjoyed your presentation of ing grade. They must realize that Bill Allard's letter. Mr. Allard

### ENGARDE . . .

Dear Editor:

After reading Bill Allard's letter to the editor in the last issue, which I personally feel was well written and was an opinion well supported by the student body, I almost got sick with disgust at your unfounded, childish and rash comment following it. You indicated that his letter was vague and hinted that next time he substantiate his opinion with facts. It's just such belittling as you demonstrated that will probably stop letters to

As a past editor, I feel that I can tell you thru past knowledge that an editor's note is only used to ex-THE PROM IS NEXT SATURDAY plain more clearly (without editoralizing) to the general readership what is contained within the letter, or to explain (without editorializing) a misconception, or to answer a question which the writer may stated that the student members ask (without editorializing). Also, the headlines above the letters are supposed to remain emotionless. I think that you'll agree that "Allard This may sound trivial, but we Rambles" is prejudging the letter

Continued on Page 3)

### . . . AND THRUST

As a matter of public record, there seems to be dissention as a receive their passing grade. Why result of your last issue which was but four pages in volume. It should be pointed out that the printers are equipped only for 4 or 8 page issues, and printing eight pages would have put the EXPLORER in the red about \$50 on that particular issue. As we realize from watching other campus publications, this is not a particularly desirable financial pos ition to assume. The long time lag since your last issue is easily explained — the schedule was made out last year and intended to avoid copy deadlines during the then-existant six weeks tests.

an advanced course is an oppor- has evidently not realized the purtunity to further their education, poses of an editorial: presentation advanced course, but also below not to exhibit irresponsible or lack of the editor's views based on that of the students in the regular course. That people with this lack of motivation and responsibility

Respectfully yours,
Bronis de Supinski

The reduction, poses of all editorial presentation of the editor's views based on fact. If the editor chooses only certain facts for substantiation, but does not misrepresent them, who is to say he is wrong? Mr Allard did not note any mis-state ment of fact (re, Moser editorial) but simply attempted to discredit the editorial without himself stating any facts, the very practice he was attacking. From those long Wednesday nights with Rod Herrick, Steve Ban, Dennis Karwatka, and the newspaper ferences, I have come to realize how difficult it is to come up with headline summarizing the article, yet making it interesting. This you did. From a personal acquaintance with Bill Allard, I'd read anything which told me he was about to ramble.

Merle D. Rice

## We Apologize

In the last issue of the Explorer the Short and Sweet Column of the Athletic Committee had not been notified of any meetings all year. This is not true, and an apology is in order. They have been notified of two or three meetings, but they were not pres-Your childish use of the power ent or consulted when the Comment of the press against Mr. Allard ittee passed judgement on the "bearded players"

# THE ROSE ETIQUETTE

by Ken Wickwire (A) WRITING INVITATIONS

-To a professor for coffee in Student Center

(1) Formal (always on expensive engraved paper) Mr. C. Claude Mole Requests the pleasure of Professor Smiff's

company at a small tea in honor of his next test name of test on Wednesday, the fourth of June

at ten o'clock Student Center White tie

R. S. V. P. (2) Semi-formal (on clean white scratch paper) Tea

Wednesday, Oct. 4, 10:00 Mr. Claude Mole 9 Wabash Avenue Black tie

R. S. V. P. (3) Plain old "point-seeking" invitation (on used cross-rule paper) Smiffy,

I'll race you to the Student Center for coffee at 10. No ties. Note: Use form (1) for professors wearing suits.

Use form (2) for professors wearing sport jackets & slacks. Use form (3) for professors wearing anything else. Note 2: Point-seeking invitation takes precedence over purely

social invitations. Failing students recently awakening to the point-seeking philosophy take precedence over all other groups.

(B) REGRET TO AN INVITATION

(1) Formal

Professor M. A. Smiff regrets exceedingly

that because of a previous engagement (some professors are lined up for coffee months in advance) he will be unable to accept

Mr. C. Claude Mole's kind invitation for the fourth of October

(2) Informal So very sorry I can't join

you on the fourth The auditors are arriving for the weekend Montebank

(This is a case where the reason for cancellation is not absolutely necessary) (3) Regret to a point-seeking invitation

No amount of free coffee can help you now, son. You have an average of 7. Sincerely, Smiffy

# Rose Participates In Bowling Tourney

duration at a specific location.

Predictions for one. five, ten and

Dr. Criss felt that in the near

future there would be considerable

expansion. Plans have already

been made for purchasing a paper

punch card system. At present

expansion seems to be the key-

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**Meadows Shopping** 

Center

Recently, new equipment might process of transfering all paper have been noticed in the Comput- tape magazines into magnetic ing Center. Last December Dr. storage. All student records and Criss received two magnetic tape school financial files will be storage units, which boast of a handled by the storage units. The capacity of three thousand mag- tape units are said to cut class netic drum channels. The units scheduling by approximately ten can read at a rate of seven and to twenty hours. At least the a half inches a second or search scheduling time can be improved at forty five inches per second. on. Each width of tape contains six channels of data, five for data contract local Industries for prob-storage and the sixth file codes lems or data computation which There identification of large blocs of could be more conveniently prodata. At present we are in the cessed by us. We are also doing the Rose men, placing 18th with

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### ORPHEUM BARBER SHOP

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by Dave LaRue

VI bowling tourney was held in the five bowlers from ISC. The onstrated by this tournament was Champaign, Illinois. A five man men from State placed 12, 49, 53, Rose's ability to compete with team made up of: Pete Canalia, 55, and 62nd.

Jake Hoffman, Jim Hunt, Dale
French, and Gerrand Mellinger teamed with a man from Purdue margin between the teams in represented Rose Poly at the placed 6th out of 56. Mellinger many instances was quite small tourney.

The tourney was divided into 3 Canalia and Hunt were 38th

The tourney was divided into 3 Presently there is an attempt to parts; Singles, Doubles, and team

There were 82 bowlers entered in the singles. Jake Hoffman led a research project with a pro- a 558. Canalia and Hunt tied for fessor at Indiana State to deter- 38th while French and Mellinger mine the probably temperature placed 43rd and 48th respectively. This was actually quite a favorable showing when the size of the twenty year periods have been competing schools is considered made with considerable accuracy.

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For example the lowest of Rose's ISC placed 19th. About 3 weeks ago the Region entrants placed higher than 4 of

Canalia and Hunt were 38th.

In the team events Rose came in 13th in a field of 26 teams.

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The most important thing dem

Engarde...

(Continued From Page 2)

who didn't have the same benefit indicates a sore lack of maturity on your part.

Since when has the Explore: been afraid of honest criticism? I'm afraid to say that it looks as if the paper has very quickly de generated to this low stage.

Dennis Karwatka

Deep Down Drill

The world's deepest drill hole, reaching nearly five miles below the earth's surface, is in oil-producing Pecos County, Texas. Seven nickelmolybdenum steel rock-bits were used to reach the 25,340 foot depth.

### NATIONWIDE FOOD SERVICES

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### THE BELL TELEPHONE COMPANIES SALUTE: JERRY JOHNSON

Recently, Northwestern Bell promoted Jerry Johnson (B.S.E.E., 1960) to District Equipment Engineer in Omaha. On this new job, Jerry supervises a staff of eleven engineers and four clerks. Quite an achievement for an engineer with the company only two years.

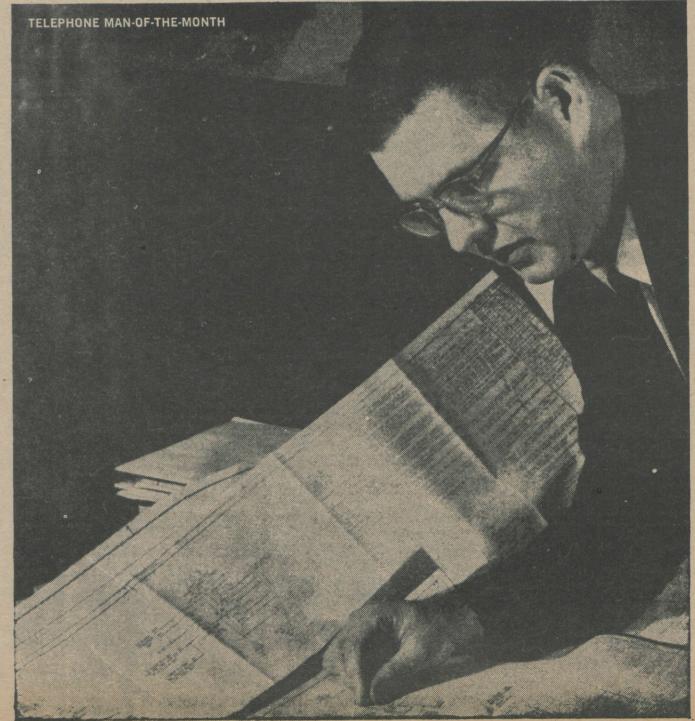
Jerry showed exceptional ability from his first assignment as an Outside Plant Engineer. There he gained atten-

tion for his capable handling of a special cable project. This led to a promotion to Service Transmission Engineer, the job that preceded his most recent step up.

Jerry Johnson and other young engineers like him in Bell Telephone Companies throughout the country heip bring the finest communications service in the world to the homes and businesses of a growing America.



BELL TELEPHONE COMPANIES



# SPORTS PAGE

in the meet with St. Joseph's Coll- 60 yard dash in 06.9 sec. Duane on March 16, was also at Rose. St. ege, both by Rose men. John Wood won the 440 in :56.6. John Joseph's College came to Terre Lynn clipped more than ten sec- Lynn easily took the two mile race Haute to be soundly defeated by onds off the old record in the two in 10:58.6. The Rose mile relay mile run. Ilis time was 10:45.6 team made up of Hutsler, Wood, compared to the old record time Watson, and Sandburgh won in 3: of 10:56.3. Bob Sandburgh dashed 47.2. Dallas Hutsler tied for first when John Lynn and Larry Sachs his best half mile of the indoor place in the broad jump with a

fine performance but also to the most won the mile but ended up a meet, but took more points in seschool. Each meet has been well little short of the leader on his cond and third place finishes. attended by students. It certainly final dash. Greenville's Bellen set Statistics for Rose are as follows: gives the members of the track a record in that event with a time team confidence to know that the students are willing to back them, not only with words, but with

Unofficially, the track season opened on Saturday, March 2. Rose ran a practice meet against De Pauw. The score of the meet wasn't kept, but the Rose men held their own.

The Rose field house was the site of the first official indoor meet of the season, Rose hosting a stubborn Greenville team, Rose took 7 firsts in 12 events but Greenville took most of the second and third

Two indoor records were broken meet 55-49. Dallas Hutsler took the season. He turned in a 2:05.9, leap of 18'-814". Harry Slamkowski mile. Thereafter, the lead se-saw-beating the old record of 2:06.1. won the shot, putting it 32'-714". ed. but Rose came out on top. Congratulations are in order Dave Cameron vaulted 11'-6" for a Rose had the same number of not only to the track team for its first in his event. John Lynn al- firsts as it did in the Greenville

The second official meet, held the Rose men. The final score was 54-46. St. Joseph's gained an early lead in the field events but lost it came in first and second in the

	1st	2nd	3rd
Mile 60 Yd. Dash 440 60 Yd. Highs 880 Yd. Run 2 Mile Run 60 Yd. Lows Mile Relay Broad Jump High Jump Shot Put Pole Vault	Lynn 4:53.2  Klausman :08.5 Sandburgh 2:05.9 Lynn 10:45.6  Rose 3:41.9  La Rue 40'-854'' Cameron 12'-0"	Sachs Wood:55.8 Sachs Hutsler 19'-1"	Hutsler Zinngrabe Klausman Izumi 18'-8" Kovacs





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Lambda Chi Alpha clinched In the second game, Theta Xi second place in the IF basketball downed Alpha Tau Omega 55 to 19.

With 5 seconds to go in the over-time, Lambda Chi led by 43-40. TX took the last shot at the buzzer and scored in a final effort.

High point men included Bud points respectively. Weiser with 16 for TX, and Dave Sigma Nu ended its season by Dumford with 13 and Jack Hobbs downing Theta Xi 49 to 47. Neil and Jeff Lew with 10 each for Lambda Chi.

Alpha, Theta Xi, Alpha Tau 15 points. Omega.

following action:

contributed 7

second place in the IF basketball downed Alpha Tau Omega 55 to 19. race Wednesday night by downing ATO came up with a new offense, TX in overtime, 43-42. but it was of no use once Theta The game was hard-fought all Xi began to roll. By halftime the the way, and the score at the end score was 23 to 10 and ATO had of regulation time was tied at 38. to change its tactics. For final With 5 seconds to go in the over-statistics, Tynan had 14 points while teammate Jim McCosky while teammate Jim McCosky netted 13. Bob McCoige and Evan Johnson led ATO with 8 and 6

Irwin topped all scorers with 17 points. He was followed by B. Hall A final look at the IF race and E. Hall with 13 and 11 points shows the teams finishing in this respectively. McCosky and Weiser order: Sigma Nu, Lambda Chi were high men for TX both with

In the second game, ATO fin-Other final IF games saw the ished its season with a loss to Lambda Chi. It was a low scoring Sigma Nu defeated Lambda Chi game with the final score stand-54 to 31 behind the hot shooting ing at 27 to 25. At the first stop, of Gary 'Doc'' Reynolds. The first Lambda Chi led 2 to 1 and by half saw Reynolds pump in 20 halftime it was 2 to 8. In the points to lead Sigma Nu to a 36 third quarter, ATO went ahead 20 half, the play was fairly matched to 19 behind the sharp shooting of with Lambda Chi falling short of Evan Johnson. Johnson was high making a comeback. Jeff Lew man for ATO with 14 points, For led the scoring for Lambda Chi Lambda Chi, Jeff Lew played anwith 10 points while Jack Hobbs other fine game, and ended with 13 points for scoring honors.

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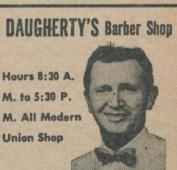
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