# **Matson Boosts Cager Morale**

## **CAMPUS INTERVIEWS ENGINEERS** All Majors - BS & MS Level

With the ever expanding career opportunities in industry today we seek to maintain an effective organization by offering an engineering program that covers a broad area of engineering with emphasis on training for supervisory and management positions.

Our training program is designed to provide challenging opportunity for the graduate engineer to develop to his utmost capabilities.

### Interviewing Oct. 15, 1965

Check with Mr. Horsley at the Placement Office if interested.

**Continential Pipe Line Company** Headquarters - Ponca City, Okla. A Subsidiary of Continental Oil Co. An Equal Opportunity Employer



By LARRY R. JERDEN **Battalion Sports Editor** 

Rumor has it that Head Basketball Coach Shelby Metcalf used to pray every night that Randy Matson would go out for basketball. Once again, the power of prayer has been shown, or at least that's the way most Aggie cage fans probably feel after the announcement of Matson's decision to try out for the team. "I just want to see if I can still play," Matson said. He was an all-stater at Pampa, but hasn't

played for two years. Metcalf said he never asked Randy to come out, but that "I did stand around with my mouth watering when I would see him." Randy thinks he may be a little out of shape for basketball, but that it shouldn't take too long to get back in the groove

Spec Gammon, sports publicity director, said most observers feel Matson will play around 245 pounds, down about 10 from his present 255. His 6-61/2 height will be no disadvantage on the courts, and his weight should be quite advantageous under the boards.

If he makes the team, it will probably cause a strategy change, Metcalf has said. If he develops as Metcalf feels he will, the Aggies will use a double post, high and low, and the spots will be interchangeable between he and John Beasley. Another move could be to move Beasley, the Ags' All-America candidate and the nation's number seven scorer last year, to the outside and let him blast loose with his long shots. Matson could handle the chores under the boards.

On his personal schedule, Randy said if his schedule permits, he will work out twice a week with weights, but added that he will not compete in the indoor track competition.

Metcalf sees Matson's participation as a great boost to team morale, and feels it will aid in an extra effort by the team members, who have been working out on their own for the last few days in preparation for Friday's initial official workout.

Metcalf said he feels Matson will put out all the way, especially since he volunteered for practice without any outside pressure. The Aggies have six returning lettermen, including Beasley,

Dick Stringfellow, Tim Timmerman, Sonny Fethkenher, Dick Rector and Eddie Dominguez. Of those returning, however,

only two were starters: Beasley

and Rector. The biggest single improvement, outside of Matson. will be in team speed, and Randy will help there, too.

Metcalf concluded that "He's just out as one of the boys with no special treatment." Yep, that's Randy Matson . . . just one of the boys!

## **PED**epartment **Provides Fun For Students**

A major program of the De-partment of Health & Physical Education is to provide fun and recreation for the students of A&M University.

C. E. Tishler, department head, said the department has a threefold purpose: First is teacher and coaching preparation; second, teaching students skills and knowledge in adult recreational activities; third, to provide recreation.

To carry out this purpose, supervisors have been assigned to keep the many activities on the move. Dr. C. W. Landis is in charge of teaching and coaching and heads the lunch-time faculty and staff recreation.

Dr. N. A. Ponthieux is in charge of required athletics. Raymond Fletcher is the intramural head while A. D. Adamson keeps the swimming program on the move.

The department requires every student to complete at least four semesters of recreation. A physical fitness test is given every semester to freshman and firstsemester sophomore students.

There are three phases of recreation, Tishler said. The first is organized competitive sports for students not good enough to make varsity sports. The second is the clubs sponsored by the department, including badminton, bowling, fencing, gymnastics, soccer, water polo, weight-lifting and wrestling. The third involves facilities open to the faculty and staff.

The PE Department has a variety of facilities, such as an indoor and an outdoor swimming pool, four lighted tennis courts, horseshoe pits, football fields, softball fields, 14 handball courts and a basketball court in Deware Field House.



Page 6

BILL SALLEE FINDS RUNNING ROOM Aggie tailback slips through Cougar de- ton 10-7 here Saturday night. fense for long gain as A&M downed Hous-

Campus revolution! Slacks that never need ironing—never! Galey and Lord permanent press fabrics of polyester and cotton. Stay neat—however washed!

Galey & Lord

1407 Broadway, N.Y. 18. A Division of Burlington Industries.



College Station, Texas Wednesday, October 13, 1965 THE BATTALION

Vo

speak Serie

colleg the T Associ 19 at Tw F. Av year regist Dr.

profe and c ed th Chron past Romo Rep from South South Texa: Mar, emy, Coun Nava Spo Craig tonio colum Peggr repor skow

# YOU'VE GOT OVER 1,000,000,000 **MOUTHS TO FEED!!**

A Honda needs a mere 3'x 6' fectly content. And that puts a spot, about a mile away from

Parks anywhere

space to be peran automobile on its destination.

There are other sides to Honda, too. Hondas are fiendishly frugal. A gallon of gas will carry you up to 200 mpg, depending on which of the 15 Honda models you're driving. And insurance bills shrink to practically nothing. As for upkeep, a Honda needs little.

The shining example above is the remarkable Honda 50. It sells for about \$215\*. And there are 14 more models to choose from. Look them over.

See the Honda representative on your campus or write: American Honda Motor Co., Inc., Department C2, 100

West Alondra Boulevard, Gardena, California 90247.

HONDA world's biggest seller!



\*plus dealer's set-up and transportation charges

That's right -1.3 billion to be exact. By 1980 it is predicted that world population will have increased to at least that many.

And, as usual, the U.S. farmer will fall heir to the burden of feeding a lot of these people. Each day there are fewer farmers, with less workable land, to do this job.

That's where we enter the picture. We're in the chemical business. Agricultural chemicals. It's a big business and it's growing every day. More and more the American farmer, as he faces his new challenge, is relying on agricultural chemicals and the dealer who supplies them to help him raise his crops.

We need men who can sell-not just products, but new ideas and innovations as well-to these dealers. If your qualifications are right, there's both room and opportunity for you in this booming and ever-changing agri-business world.

Meaningful work? You bet! The quality and abundance of food and vegetables available in our grocery stores is evidence of that. American farming has thus met its challenge. Success in your job will be a further contribution toward keeping American agriculture leading the world.

This is more than just a job; it's a responsibility, a career that offers growth, variety, challenge, and pay based on per-formance. They're pretty big shoes, and we're looking for men to fill them.

Science of Tomorrow. That's right! Farming will be one of the most important sciences of tomorrow. The agricul tural chemical industry is vital to American agriculture in helping to meet the challenge of a rapidly expanding population and an ever-dwindling farmable land area.

But you don't have to be a scientist. Whatever your major, if you can work well and successfully with people toward a mutually beneficial program-and if you want to be a part of a challenging and changing industry-we would like to hear from you. (We are an equal opportunity employer.)

Start at "GO"! Training for a career in agricultural chemical sales takes get-upand-go on your part. To prepare for your role in agri-business, you receive six months' formal training-the first five weeks at the San Francisco Home Office. This includes company familiarization, product orientation and general study of entomology, agronomy, accounting, and salesmanship. Then you are assigned to one of nine sales regions for five months of on-the-job training in all of these aspects of ag-chemical marketing.

After successful completion of training, you are assigned to a territory of your own as one of a 5-8 man team reporting to a Branch Sales Manager. His job is to see that his men-particularly the new men-get all the training and help they need to be successful in their career.

On the Job: In addition to your salary, you are provided with a car and business expense account. The company's employee benefits plan provides a comprehensive package ranging from paid vacations and holidays to life insurance, medical care, and retirement. The company's educational refund plan encourages further self-development in employees who desire it.

Sign up now at your College Placement Center to see the Ortho Representative. He'll be on campus October 20 and 21.

Chevron Chemical Co., Ortho Division San Francisco, California 94120

