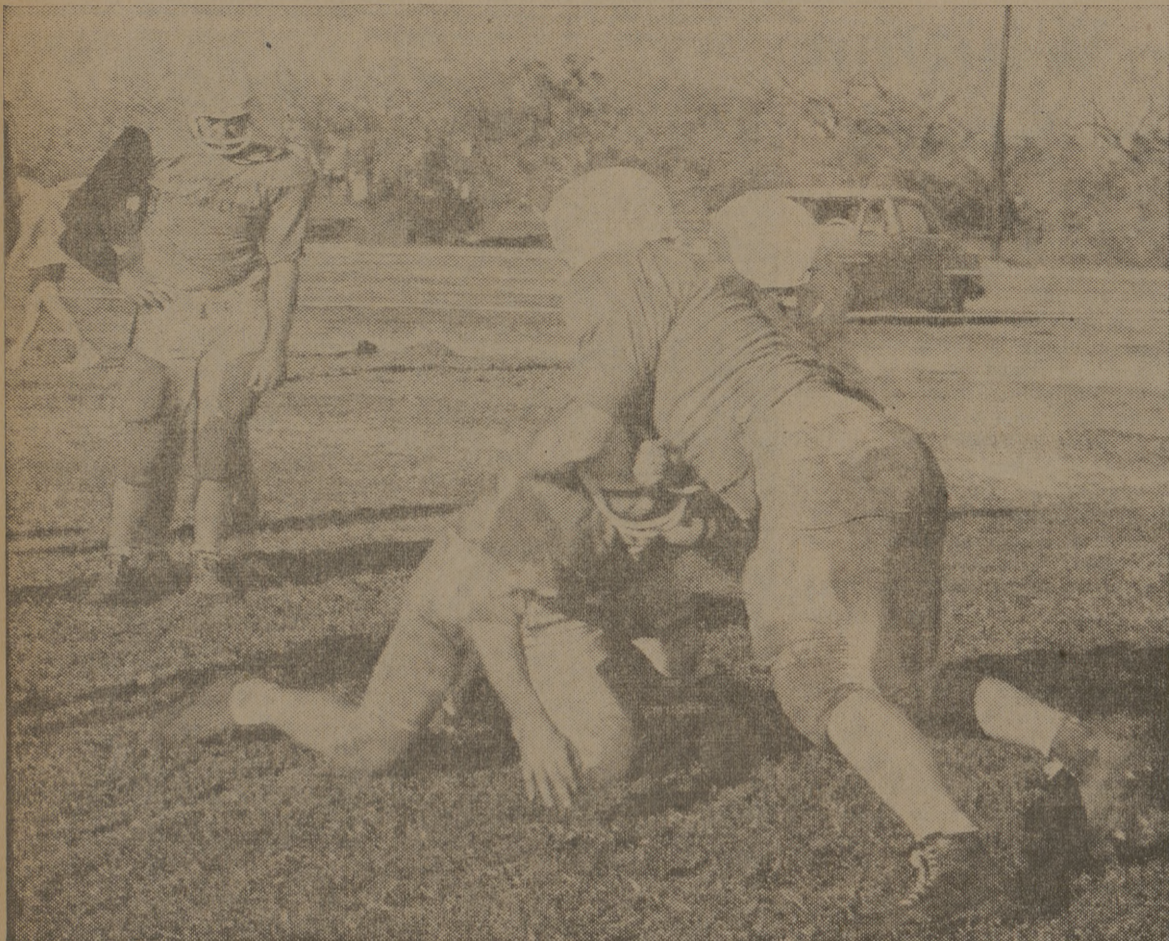


NO AGREEMENT REACHED

NCAA, AAU Fight Continues



Head-Knocking Starts Soon

Passers-by around Kyle Field will begin to see the 1962 Aggie football team in the exercises shown above beginning Sept. 1 as they begin workouts for the upcoming season. Under their new coach, Hank Faldberg, the Aggies are looking for a big season.

Scientists Know Space Better Than Earth, Says Dr. Benson

By CARL E. WOOD
Special to The Battalion

"Scientists know more technical information about outer space than they know about the earth on which they live," a program director of the Mohole Project said this week.

Dr. William Benson, Assistant Program Director for the Earth Sciences of the National Science Foundation, was the guest lecturer at the NSF summer lecture program here on campus. His lecture was "Mohole Project, Phase I."

Mohole is a project co-sponsored by the National Academy of Science and the National Science Foundation, to drill down to the layer of the earth which separates the mantle or intermediate layer from the outer or crust of the earth.

Dr. Benson emphasized that the project was not a stunt by the oil industry, but that it was an all-out effort by scientists and engineers of this nation to learn more about the three dimensions of the earth.

Only Theories Before
Benson said that until 1956 only the vague ideas and theories of individual persons were known on how to study and reach the inner layer of the earth. It was at this time that the co-sponsoring organizations decided to join with the oil industry and pool their efforts.

Research people from all over the nation have given their ideas and time to make the Mohole Project a success so far. Each problem in the operation has been a new one and in most cases turned out to be a project in itself.

Since Mohole was something new and had never been tried before, almost all of the equipment used on the project was especially designed for the problems which they might meet.

Water Presents Problem
Dr. Benson explained that the Mohole test drillings were made in 12,000-foot-deep water because the earth's crust is the thinnest under the ocean. This made drilling relatively easier and less expensive.

Drilling in deep water for the first time thus far has been the basis for most of the problems that have confronted the project. Benson explained how large outboard motors on the drilling ship kept it stationary over the hole while drilling was going on.

He also explained how the main stresses and strains on the long string of free hanging drill pipe were relieved. Dr. Benson compared the long string of rotating drill pipe to a piano wire stretched eight stories supported only at the top.

Two major problems, re-entry in-

to a hole and heat increases, still remain to be solved.

Progress Made
Project Mohole has thus far given much information. Many previously questionable answers to certain problems have now been proven by the data gained from the project. Two outstanding answers gained were in the history and evolution of the ocean basins, and hydrographic information of the Pacific Ocean.

Future Mohole test drilling sites depend upon several things, Benson explained. Heat coming from the center of region of the earth and the type of sediments, soft or hard, will make a big difference. The main Mohole will probably be drilled either in the area north of Puerto Rico or in an area east of the Hawaiian Islands.

Early Start Wanted
The starting date of the main Mohole drilling is hoped to be within the next two years, but the contract has just been let for the second phase; therefore, it might very well be three years, Benson said.

Benson used color slides and movies to illustrate the techniques and problems which have confronted the Mohole Project.

Approximately 200 students, faculty members, and guests attended the lecture.

BATTALION CLASSIFIED

WANT AD RATES
2¢ per word each additional day
2¢ per word each additional day
Minimum charge—40¢
DEADLINE
4 p.m. day before publication
Classified Display
80¢ per column inch
each insertion
PHONE VI 6-6415

FOR RENT
Nice roomy cottage, two large bedrooms, well ventilated, large closets, refrigerator and stove furnished. Four boys can live comfortably. TA 2-0294. 132fn
One furnished apartment with garage, one block of North Gate, Campus. Phone TA 3-6624. 132fn
Two large comfortable bedrooms, 401 Dexter. VI 6-4233. 128fn

WORK WANTED
Maid would like a job Monday through Friday. Eight years experience in College View. Will be available in September. Phone TA 3-2836 after 6. 133fn
Experienced typist will type reports, thesis etc. VI 6-8681. 133fn
Maid is interested in five day week job taking care of one or two children. Call TA 2-7571 or come by 700 North Sims, Bryan. 133fn
Typing - electric typewriter. Experience: Secretary, business teacher. VI 6-8610. 85fn

HELP WANTED
Beauty operator. Lady Fair Beauty Salon. TA 2-1711. 130fn
Opportunity for person to work part time in sales for Hanson's Food Service. Must have good character references, credit standing, ambitious. Personally contact Mr. A. E. Hanson, TA 2-1316, 2701 Texas Avenue, Bryan. 126fn

CHILD CARE
Will keep infant child or children in my home. Experienced. C-14-C College View. VI 6-7850. 133fn
Will keep infant child or children in my home. TA 3-5139. 130fn
Will keep children in my home. Close to campus - Southside section. Phone VI 6-7129. 127fn
Will babysit 8-5 or anytime. Phone VI 6-6536. 130fn

HUMPTY DUMPTY NURSERY
Children of all ages, weekly and hourly rates, 3404 South College Avenue, Bryan, Texas, Virginia Davis Jones, Registered Nurse. TA 2-4803. 124fn
Will keep children, all ages, will pick up and deliver. VI 6-8151. 111fn

SPECIAL NOTICE
Electrolux sales and service. G. O. Williams, TA 3-6381. 80fn

OFFICIAL NOTICES
Official notices must be brought, mailed or telephoned so as to arrive in the Office of Student Publications (Ground Floor YMCA, VI 6-6415, hours 8-12, 1-5, daily Monday through Friday) at or before the deadline of 1 p. m. of the day preceding publication - Director of Student Publications.

Ph. D. Language Examination Examinations for meeting the foreign language requirement for the Ph. D. degree will be given Friday, August 24, 7 A. M., 10:00 A. M. and 2 P. M. in Room 129, Academic Building. Students wishing to take this examination should leave the material over which they wish to be examined with the Secretary in the Department of Modern Languages not later than 5:00 p. m. Wednesday, August 22. J. J. Woolket, Head, Department of Modern Languages. 133fn

FOR SALE
1959 Lark, 2 door, gray, \$850. Phone TA 2-3781 before 5. After 5, TA 3-5080. 133fn

FEMALE HELP WANTED
Waitress, experience not necessary, must be 18 years of age. Ferreri's Triangle Restaurant. TA 2-1352. 123fn

INSTRUCTIONS
NEW KINDERGARTEN
OPENING SEPTEMBER
LIMITED ENROLLMENT
Openings Still Available
Emphasis upon: preparation of schools, music, and group participation

Two blocks South of A&M Campus 303-A Dexter VI 6-5286
Mrs. W. B. Lancaster, B. A. Degree, Baylor University in Sociology, Psychology, and Child Development—Six years experience as private piano teacher. 131fn

TV - Radio - Hi-Fi
Service & Repair
GILS RADIO & TV
TA 2-0826 2403 S. College

Back-To-School Clothing Shop For Your Complete Back-To-School Wardrobe At JOYCE'S 608 S. College Bryan

Cash Available For Books, Slide Rules, & Etc. 5,000 AGGIES CAN'T BE WRONG LOUPOT'S

By HAROLD V. RATLIFF
Associated Press Sports Writer
The NCAA and National AAU are mixed in a power fight.
The NCAA wants to take over the direction of amateur athletics and the AAU, which has been handling it for 75 years, doesn't want somebody usurping its place in national and world sports.
The main thing involved is stronger representation for the NCAA, but it can't get it, so the NCAA is organizing federations in track and field, basketball and gymnastics.
Four times the two organizations have met in an attempt to straighten out their differences. All have failed.
At first blush most people thought the NCAA would take over. But a closer look at the situation leaves one with the idea that the AAU will continue to be the power of amateur athletics.
To understand the situation it needs to be pointed out that each country has an organization that furnishes athletes for the Olympics, the Pan American Games and other regional spectacles. There are world federations for each sport carried on the schedule of the Olympics.
But the overall controlling body is the International Olympic Committee of which Avery Brundage, that great apostle of amateurism, is president. Brundage was president of the National AAU for seven terms before becoming head of the Olympic committee.
The International Amateur Athletic Federation controls track and field. The other day this organization said it would recognize only the AAU as the governing body for amateur athletics in the United States. The president of the International Gymnastics Federation has taken the same course. All other federations are expected by the AAU to follow suit.
Thus, the NCAA, which has brought colleges and high schools under its banner (except the NAIA of 460 small colleges) won't have anywhere to send the athletes.
There's still another point that the NCAA now has to consider. In the past the AAU has done nothing about the athletic scholarship business and the collegians, who were getting their keep and an education in exchange for their participation in athletics, were allowed to participate.
Rules Tightened
But the rules of the Olympic Committee, promulgated for 1962, say these athletes no longer will be considered amateurs. This is looked upon by the leaders of amateur sports as being paid to participate.
Thus, the NCAA couldn't qualify for the job of being the amateur sports body in the United States unless it used only the colleges paying their way through school.
The NCAA says it can operate more efficiently than the AAU can better prepare athletes for competition and above all do a better job of creating good will with foreign countries by the athletes on tours that are refused by the AAU in many instances.
The colleges probably would do a more efficient job of running off the meets but they would agree with the Olympic Committee on what constitutes an amateur.
Without taking sides in the matter—and granting that the colleges could do an acceptable job of handling the meets—it appears here the NCAA has two choices against it in its desire to take the operation of amateur athletics in the United States.

Quantity Rights Reserved

S&W GREEN STAMPS
CAMPBELL'S TOMATO SOUP
Tall Can 10c

GROUND BEEF
3 Lb. Pkg. \$1.09
GOOD VALUE BACON
Sliced Pound 59c
100% Lean Beef

PET MILK America's Finest Evaporated Milk! 7 Tall Cans \$1.00
COFFEE Folger's Mountain Grown 1-Lb. Can 59c

BREAD Magic Bake 2 1/2-Lb. Loaves 49c
ICE CREAM Sanitary Delicious 1/2-Gal. Round 69c
CHEESE PIE Rose Royal Frozen 3 8 1/2-Oz. Pies \$1
TV MILK Homogenized Pasterized Gal Jug 69c

NOTE BOOK FILLER Big Value 300 Sheets 49c
IMPERIAL PURE CANE
SUGAR 5 LBS 45c

MINIMAX FINEST
FLOUR 5 Pound Pkg. 39c

GRAPES Thompson Seedless
10c lb
SPECIALS GOOD THUR. - FRI. - SAT.
-Best in Bryan-
ORR'S
Super Markets