two-under par 68 to win medalist feated Dave Vandervoort, A&M honors but the University of Hous- (74) 4 and 3. Tommy Cruse, Houston downed A&M's varsity golfers, ton (70) halved Moreno, A&M 5-1, here yesterday.

The Fish, led by Bobby Nichols' 68, edged the Cougar frosh, 31/2-

Varsity summaries:

Les Wasserman, Houston defeated
Rex Baxter, Houston, (72) deEd Malone, A&M, 3 and 2.

Cadet Marcelino Moreno shot a | Wally Bradley, Houston (71) de-(68).

> Frehsmen summaries: Bobby Nichols, A&M defeated Frank Wharton, Houston, 5 and 4.



SCIENCE MADE SIMPLE: NO. 3

Once again the makers of Philip Morris, men who are dedicated to the betterment of American youth, have consented to let me use this space, normally intended for levity, to bring you a brief lesson in science.

It is no new thing, this concern that the makers of Philip Morris feel for American youth. Youth was foremost in their minds when they fashioned their cigarette. They were aware that the palate of youth is keen and eager, awake to the subtlest nuances of flavor. And so they made a gentle and clement smoke, a suave blending of temperate vintage tobaccos, a summery amalgam of the most tranquil and emollient leaf that their buyers could find in all the world. And then they designed their cigarette in two sizes, king-size and regular, and wrapped them in the convenient Snap-Open pack, and priced them at a figure that youth could afford, and made them available at every tobacco counter in the land.

That's what they did, the makers of Philip Morris, and I for one am glad.

The science that we take up today is called astronomy, from the Greek words astro meaning "sore" and nomy meaning "back." Sore backs were the occupational disease of the early Greek astronomers, and no wonder! They used to spend every blessed night lying on the damp ground and looking up at the sky, and if there's a better way to get a sore back, I'd like to hear about it. Especially in the moist Mediterranean area, where Greece is generally considered to be.

Lumbago and related disorders kept astronomy from becoming very popular until Galileo, a disbarred flenser of Perth, fashioned a home made telescope in 1924 out of three Social Security cards and an ordinary ice cube. What schoolboy does not know that stirring story - how Galileo stepped up to his telescope, how he looked heavenward, how his face filled with wonder, how he stepped back and whispered the words heard round the world: "L'etat, c'est moi!

Well sir, you can imagine what happened then! William Jennings Bryan snatched Nell Gwynne from the shadow of the guillotine at Oslo; Chancellor Bismarck brought in four gushers in a single afternoon; Hal Newhouser was signed by the Hanseatic League; Crete was declared off limits to Wellington's entire army; and William Faulkner won the Davis Cup for his immortal Penrod and Sam.

But after a while things calmed down, and astronomers began the staggering task of naming all the heavenly bodies. First man to name a star was Sigafoos of Mt. Wilson, and the name he chose was Betelgeuse, after his wife Betelgeuse Sigafoos, prom queen at Michigan State College from 1919 to 1931.

Not to be outdone, Formfig of Yerkes Observatory named a whole constellation after his wife, Big Dipper Formfig, the famed dirt track racer. This started the custom of astronomers naming constellations after their wives - Capricorn, Cygni, Orion, Ursa Major, Canis Major, and so forth. (The Major girls, Ursa and Canis, both married astronomers, though Canis subsequently ran off with a drydock broker named Thwaite Daphnis.)

After naming all the heavenly bodies, the astronomers had a good long rest. Then, refreshed and brown as berries, they undertook the gigantic project of charting the heavens. Space is so vast that it is measured in units called "light-years." These are different from ordinary years in that they weigh a good deal less. This, of course, is only relative, since space is curved. As Einstein laughingly said, "E=mc2."

Well, I guess that covers astronomy pretty thoroughly. But before we leave this fascinating topic, let us answer one final question: Is there life on other planets?

The answer is a flat, unequivocal no. Recent spectroscopic studies have proved beyond a doubt that the atmosphere of the other planets is far too harsh to permit the culture of the delicate vintage tobaccos that go into Philip Morris Cigarettes . . . And who can live without Philip Morris?

This heavenly column-like the author's more earthy ones-is brought to you by the makers of PHILIP MORRIS cigarettes-who feel you'll find real enjoyment in their product.

The Battalion

The Editorial Policy of The Battalion Represents the Views of the Student Editors

The Battalion, newspaper of the Agricultural and Mechanical College of Texas and the City of College Station, is published by students four times a week during the regular school year. During the summer terms The Battalion is published twice a week, and during examination and vacation periods, once a week. Days of publication are Tuesday through Friday for the regular school year, Tuesday and Thursday during the summer terms, and Thursday during examination and vacation periods. The Battalion is not published on the Wednesday immediately preceding Easter or Thanksgiving. Subscription rates are \$3.50 per semester, \$6.00 per school year, \$7.00 per full year, or \$1.00 per month. Advertising rates furnished on request. The Battalion, newspaper of the Agricultural and Mechanical

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Battalion Editorials

THE BATTALION

TUESDAY, MARCH 15, 1955

What's Cooking

TUESDAY

7:00 - ASAE, Ag Engineering

7:15 — Spanish club, 127 Aca-

7:30 - Kream and Kow Klub,

7:30 — French club, room 124

Academic. Two short films, one

narrated in French and one in Eng-

lish. Admission 25 cents. Business

meeting: draw up a constitution,

select club name, and decide on

Creamery, speaker: Dr. Shrode

Might Be Handy

The announcement in Friday's paper of never apply for one because they feel they feated Bobby Briggs, A&M (74),

2 and 1. Pete Hessemer, Houston

Joe McKune, A&M, 4 and 3. Stu
to be made to A&M students in the next few

They are right in one respect. If they (70) downed Tommy Cox, A&M art Nuckols, A&M, defeated Larry weeks should have a line forming in front (74).

Morrell, Houston, 7 and 6. of the registrar's office.

Most of the awards are for classified juniors planning to graduate next year and for engineering students, but a few are outside that category.

The unusual thing about scholarships and awards is that so many deserving students

They are right in one respect. If they Memorial Student Center. don't apply for one of the awards, they certainly don't have a chance.

Remember, the deadline for applying is March 20, so any student who could use some extra money next year should check on the wayne Stark, director of the MSC, is chairman of the tournament available awards and scholarships.

The money might come in handy.

building.

Guest.

meeting dates.

Cadet Slouch . . . by James Earle



Job Interviews

Tuesday, March 15 - Tennessee physics and physical chemistry. Gas Transmission company - pe- Schedule is at the petroleum engitroleum engineering, accounting, neering department. business administration, economics agricultural economics, industrial education majors for the following type openings: BS or MS in accounting for work in Houston; BS or MS in petroleum engineering to work in the Southwest area; also personnel interested in life insurance sales management training for employment in Houston, Corpus Christi, or Lubbock. This would be with the new whollyowned subsidiary, Tennessee Life

Insurance Company. Tuesday, March 15 - Sun Oil company - employment in Dallas research laboratory; permanent poition: June grads with BS and MS in physical chemistry, petrol eum, chemical and civil engineer ing. Summer employment: for boys classified at least as juniors and in top 25 per cent of class-majors in chemistry, chemical and petrol-

eum engineering, physics. Tuesday, March 15—Sunray Oil corporation-interviews for petroleum and geological engineers and any engineers interested in petroleum production, field development

or reservoir engineering. Tuesday, March 15-Cities Service Research & Development of Tulsa, Okla.—interviews at the petroleum engineering department for petroleum, chemical engineering,

Phi Eta Sigma

(Continued from Page 1)

Paul Nave, Jack E. Nelson, John

G. Nolte jr., Lawrence L. Patton. John B. Phillips, Elbert Frank Pipes, Fletcher Pool, Joe Henry Post, Charles H. Price, Robert D. Robert J. Ring jr., George T. Shepard, Clarence J. Shumbera, Joe

John E. Smith, Robert R. Stansberry jr., John C. Stephens, Louis C. Stipp, Peter L. Stromberg, Dan Charles Thompson, Charles T. Tucker, John W. Ulmer, Roscoe L. Van Zandt, Alan Ward Vencil, Jules R. Viterbo, Samuel Boyd Wachel, Curtis S. Wells, Jerome L. Winkler jr., Donald B. Wood, Robert R. Wunderlich, and Jack Rodney

Yardley.

A&M Will Enter Bridge Tourney

A&M will enter the National Inercollegiate Bridge tournament when the 16 hands which are mailed to entrants will be played.

Any undergraduate student may play, according to Miss Gladys Black, sponsor of the A&M team. The hands will be played at 7:30 p.m. in the assembly room of the

Prizes include trophy cups for colleges winning national titles.

Charles Skillman is chairman committee.

Bliecher Leads 3-0 Bowling Win

Joe Bliecher scored a 202 high game and a 525 high series to lead the A&M bowling team to a 3-0

win over Baylor Friday. Al McLellan had a 500 series score, Ed Goodman, 472, John Redden, 470, and Mark Hanna, 444.

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POGO







By Walt Kelly

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