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Texas Aggie Fish Impressive Page 6 In First Two Wins On Road

Assistant Sports Editor

Jim Keller, coach of the unbeaten Texas Aggie Fish football team, expressed pleasure Tuesday when asked about the performance of the Fish in their first two games

He was especially pleased with the defensive team after holding both of their opponents, TCU and Baylor, to a total of three points. He also singled out the defensive secondary for their second straight good game of the year. In the first game against the Wogs, which the Fish won, 9-3, the secondary picked off three

College Football Attendance Up

NEW YORK (A)-With the top eight games drawing more than 60,000 each for the first time in history, college football attendance has moved ahead of last year's record pace based on the top 10 games.

According to National Collegiate Sports Services statistics released Tuesday, last week's top 10 games drew 653,943 and pushed this year's five-week total to 3,176,406. That's 7,979 more than the same period in 1967.

passes and in last Thursday's 24-0 romp over Baylor, they swiped four errant throws.

"I would like to say, first of all, that both of these wins, especially the last one, were entirely team efforts," Keller said. 'I don't think there was a man on the field that didn't give his full effort."

He did single out several players for special recognition, naming Van Odom, Tom Evans, Mike Fuller, and the entire secondary as outstanding. On offense, he praised both quarterbacks, Mike Bunger and Joe King, as vastly improved over the first game, and credited Steve Burks, John Gardner, Joey Herr, and Billy Joe Polasek with playing "outstanding at times'

"I believe that the boys, especially the defense, played well when it had to," Keller continued. "I was also pleased with the way we moved the ball and the overall improvement of our passing game"

"If there is anything we need to work on though, it would have to be our running game," he added. "Against Rice (the next opponents for the Fish), we will probably be facing the best team we have played yet and we have got to be able to control the ball to beat them.

impressive season opener, a 16-0 victory over the SMU frosh team, and hope to add the Aggie Fish to their scalp belt for new coach, Harold Mayo. The strongest position for the Baby Owls seems to be at the quarterbacking slot with highly-touted Texan Phillip Wood of McKinney and Stahle Vincent of Greensboro, North Carolina fighting for the starting spot. In the SMU game, each hit a touchdown pass, Vincent hitting David Ashford of Smiley for 33 yards and Wood finding Bob Brown of Richardson

The top rusher was hard hitting Mike Spruill of Galena Park, who carried 20 times for yards, but he is the only doubtful starter of the 41-man roster for this Friday's game with the Texas Shorthorns in Austin. However, Mike Tyler of Waco and Jack Laurenzo of Houston St. Thomas both saw duty at that same tailback post against SMU.

The Fish will start the same lineup as in the previous two games with Bunger expected to get the nod at quarterback. Also expected to be back for the Rice game is Steve Luebbehusen, who has been out for the year with a broken hand.

THE BATTALION
College Station, Texas Wednesday, October 23, 199

Intramural Round-Up

The intramural action for the past week went like this: In Class A, there were two games in flag football w Squadron 11 dealing defeat to Squadron 9, for their f oss, in the important one. The game ended in a 6-6 tie Squadron 11 had one more penetration and were given cre for the win. The only other game found Squadron 5 whipp

In Class A Bowling, the first round playoffs will fin G-1 going against H-2 and Squadron 5 taking on the Whit Band. B-7 and Squadron 12 drew first round byes.

In the basketball action of Class B, the playoffs have started. In the quarter-finals, A-2 defeated Squadron Squadron 4 beat Squadron 11, and F-2 racked Squadron B-1 had a bye. The semi-final games will have B-1 going against A-2 and F-2 facing Squadron 4.

In Class B horseshoes, A-2, Squadron 8, and Squadron 6 all moved to the playoffs with victories over B-2, Squadrors Programme 1 and 7, and C-2 respectively. In the first round of the playoff E-1 opposes A-2, Squadron 6 takes on F-2, Squadron 3 gm against Squadron 8, and Squadron 9 drew a bye.

The first round of the playoffs highlighted Class bowling. Hughes Hall takes on Schumacher and the winn goes against Milner. In other bowling action, the Mexico Club will play the Lutheran Students and the winner w tackle the Physics Club.

In Class C football, Leggett and Puryear tied 6-6 wi equal penetrations and left both teams still looking for the first win. Moses Hall beat Davis Hall to wrap up the league title with a 4-0 mark. The Mexican Club troum the Prudients, 18-0, by running back three interceptions touchdowns. In other action, Physics beat Hotard, 8-0, 80 macher nudged Hart, 14-0, and Monaco II defeated Luthe Students, 21-0 to make the playoffs from their league.

Big Rolf Is No "Holler Guy" and Indiana But He Causes A Lot Of Noise

sure. But in his own quiet, grinning way, Rolf Krueger can cause a lot of noise at his defensive tackle slot for the Texas Aggies.

Krueger, at 6-4 and 240, is the largest player among Aggie regulars. He's steady, if not spectacular, but still hasn't really performed up to his great potential this season.

The agile senior from Bryan has been coming on rapidly of late, however, and this week against Baylor he could make his presence even better known.

Quick, strong and durable, Krueger has all the tools required for a standout defensive tackle and that's what he's been for the past two years at Aggieland. He moved in as a starter when he was a sophomore and he has been there ever since. Pro scouts have had their eyes on him for a long time and playing professional football is Rolf's present goal, when he finishes his career at A&M.

Krueger probably has knocked down more enemy passes than any interior lineman in the Southwest over the past two and a half seasons. He gives the

He's no "holler guy," that's for passer a big rush and when A&M can't get to him he leaps hi and it's difficult for a lot passers to get the football pe

> check list and a strong perfo ance the second half of this & HOLM son could vault him to nation prominence. If it does, it would not of mean two such stars in one for Rolf's older brother, Char

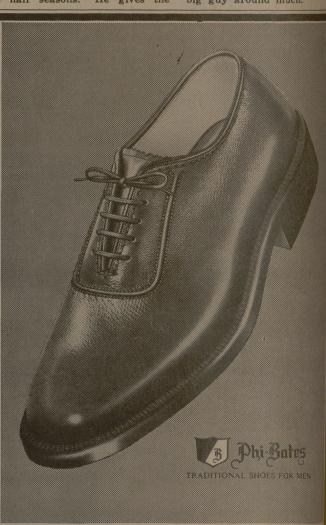
Krueger is on the all-Ameri

was an all-America at A&M to Point consecutive years (1956 1957) and then went on to h for the San Francisco 4 where he still is performing.

Last season Rolf was mo to offense at the start of year and later, after a numb position switches were made the Aggies reeled off s straight wins, Coach Gene St ings said the most impor change was in moving Krup back to defense. "He stabilis our defense."

The Aggies have come up Dallas for some splendid defensive st this year and usually Know has been in the middle of the tion. It is difficult to mo big guy around much.

versit



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"The attitude here is, if you're good enough to be hired, you're good enough to be turned loose on a project," says Don Feistamel.

Don earned a B.S.E.E. in 1965. Today, he's an Associate Engineer in systems design and evaluation at IBM. Most of his work consists of determining modifications needed to make complex data processing systems fit the specialized requirements of IBM customers.

Depending on the size of the project, Don works individually or in a small team. He's now working with three other engineers on part of an air traffic control system that will process radar information by computer. Says Don: "There are only general guidelines. The assignment is simply to come up with the optimum system."

Set your own pace

Recently he wrote a simulation program that enables an IBM computer to predict the performance of a data processing system that will track satellites. He handled that project himself. "Nobody stands over my shoulder," Don says. "I pretty much set my own pace."

Don's informal working environment is typical of Engineering and Science at IBM. No matter how large the project, we break it down into units small enough to be handled by one person or a few people.

Don sees a lot of possibilities for the future. He says, "My job requires that I keep up to date with all the latest IBM equipment and systems programs. With that broad an outlook, I can move into almost any technical area at IBM-development, manufacturing, product test, space and defense projects, programming or marketing."

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