Elliott To Be Welcomed At NU-Buff Tilt Saturday

Staff Sports Writer

braska basketball game Saturday

Pete Elliott, new Cornhusker foot- one of whom lettered in football. ball coach, will be introduced to Bob Wagner, president of the N Big Red fans and student body be- Club, is handling the arrangetween halves of the Colorado-Ne- ments.

Steve Sutton of Blair is the only letterman not a football player At the same time, N Club cer- who will be honored at the cere-

Sports Shorts

9 bob cook

sports editor



Each year at this time, sports enthusiasts find themselves confronted with the same puzzling enigma. Why are most athletic directors in the Big Seven conference indifferent toward the policy of competition for freshman baskeball teams?

Actually the problem is much deeper than just the attitudes of the athleic directors. It is actually embedded in the Rules and Regulations governing athletics and all participation in the conference. Sectioin 8 of the article on eligibility states about freshman competition: "Freshmen shall be limited to athletic competition within their own institution except that football teams shall be allowed to partitoipate in two contests against teams from other colleges."

Although this clarifies the policy it is here that a fallacy can be spotted. In what respect does the freshman football program differ from that of basketball. The freshmen gridders involved participate only three months in the fall season. They then report for spring practice after a four month layoff. With two games inserted in their schedule, the footballers do not face the long grind of night after night practices emphasizing fundamentals as the frosh do.

Granted, freshman football players log in plenty of time, but examine the actual length of a college basketball season. A frosh cager who is considered interested in basketball probably starts shooting baskets and getting into shape on his own shortly after school opens in the fall. If he then survives the elimination process where the top cagers in points scored after 11 prospects are supposedly weeded out in the opening weeks of practice games. (Not including Monday's he must contituue his night after night of practice sessions until the contest with Missouri.) season ends in about the middle of March.

Looking at this problem from the coaches point of view it should 152 points, 26 more than Rex have more positive factors than negative. Along with the added work Eckwall who has appeared in nine this competition would give the mentor a goal to work towards in the games. Eckwall, who missed the sense of an accomplishment by the squad, as there is somewhat of an two games because of illness, has underlying attitude present now, that many of the competitors deem a 14 point per game average and their inaugural season pointless compared to the schools that support has grabbed 85 rebounds. He leads 20-8 here Monday night. freshman competion or four year varsity eligibility. It also would give in free throw and field goal pera better sense of value to the team when the results could be concrete- centages, also. actual win-loss records. This would also emphasize the freshman program more and remedy the present situation where a athlete comes from high school where he has received top acclaim only to be lost in the depths of the training program preparing him for future experience. This factor alone has accounted for many of the losses of athlets after enrollment to junior colleges or other schools who do not support a similar program to Nebraska's.

The indifferent attitude seemes to evolve from an expense problem. Where an acute expense problem would arise from several home games is a good question in itself. Another of the commonest arguments is that a freshman should concentrate on his studies the first year. Where would the addition of severa anymore than the present plan does.

The solution to this problem rests in the actual opinions of those competing in the program and if these opinions were voiced the majority would point to the proposed program of extended competition.



mony. Sutton a tennis letter winner from the 1954-55 season. The others include Jerry Brown, Rex Fischer, Jack Fleming, Sylvester Harris, George Harshman, Bill Hawkins, Don Kampe, Art Klein, Dick Moore, Dean Lux, John Morrow, Doran Post, Don Rhoda, and Jerry Wheeler. Morrow, from Kearney, is the student manager.

Also on the agenda for Elliott is public affairs luncheon at the Hotel Cornhusker ballroom Wed-

Chuck Smith leads all Cornhusker

The Anderson, Ind., senior has

The Big Red will spend the remainder of the week working in preparation for the invasion of the Big Seven defending champions, the Colorado Buffaloes. The Statis-

ucs:				
	FG	FT	TP	Avg.
Rex Ekwall, c-f	39	48	126	14.0
Chuck Smith, f	49	54	152	13.8
Jim Rudacki, E	766	20	- 2.54	40.0
Don Schmidt, c-f Gary Reimers, g Terry Howard, c Norm Coufal, g Bob Mercier, g Jim Thom, c Jim Atwood, f Dudley Doebele, f Lyle Nannen, g-f	18	8	44	4.0
Terry Howard, c	. 2	8	12	4.0
Norm Coufal, g	17	10	36	3.2
Bob Mercier, g	6	15	27	2.4
Jim Thom, c	. 7	4	18	2.1
Jim Atwood, f	. 5	- 5	15	2.1
Dudley Doebele, f	. 5	- 1	11	1.8
Lyle Nannen, E-f	. 5	0	10	1.0
Bill Wells, g	. 2	- 0	· · · · · · · · · · · · · · · · · · ·	1.0
Nebraska Totals	226	202	568	59.8
Bill Wells, g Nebraska Totals Opponents Totals	263	234	770	70.0
	_	_		-

The Alumni N Club is spearheading the get acquainted affair with President Harry Meginnis, Thurston Phelps, secretary; Bob McNutt, treasurer and Jim Beltzer, Grand Island, vice president, serving as the committee in

The ballroom will hold 420 per-sons. Tickets at \$1.75 each will be on sale at Lawlor's, Russell's and

Gerry's Sporting Goods Stores. "We want to make this affair open to the public," Meginnis said. However, there is room for only 420 and when the tickets are gone there isn't anything we can do about it. The tickets will be sold on a first come, first served ba-

"It will provide Cornhusker football fans a chance to meet their new coach," Meginnis stated.



Grapplers Nip Sodaks

Winning six of eight matches, the University of Nebraska wrestling team defeated South Dakota State

It was the Huskers' first dual meet victory after 21 consecutive

The results: 123 pounds—Marshall Nelson (N) decisioned Dick Fletcher (SD), 4-2, 130—Jim Owens (N) decisioned Gordon Brockmueller (SD), 4-1, 137—Eurene Dalley (SD) decisioned John Crancer (N), 4-2, 147—Jack Bryans (N) decisioned Myron Paine (SD), 2-0, 157—Arr '! Marton (N) decisioned Gus Gielter (S 4-0, 167—Die) tiliei (SD) pinned Bob Pickett (N), 4. 167—Dice ett (N), 4. 177—Al h n (N) decisioned Leonard Spanjers (SD), 7-1. Heavyweight—Don Brand (N) pinned Don 19—(darhach (SD) in 6:15.

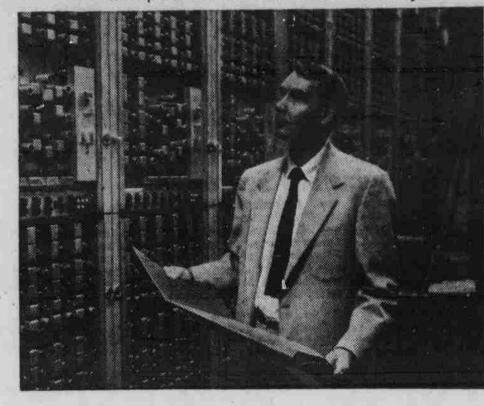
In an exhibition 157 - pound match, John Anderson (N) decisioned Odell Aldrich (SD), 4-0.

Kansas Knocks Cyclones 68-63

A 20 point barrage by guard second half which saw the JayMaurice King proved the decisive hawks protect their six point halftime bulge.

In addition to his clutch scoring three more times before ending State 68-63 Monday night. King King mainly was responsible in shead to lead 53-47 with 10 min-meshed 14 of his counters in the holding Iowa State's ace, Gary utes to go.

A Campus-to-Career Case History



"I take a job from scratch"

The Air Force introduced Forrest I. Hurst to communications. In 1953 he was Communications Officer at Lowry Air Force Base near Denver, Colorado. He was partially responsible for the communications setup of the President's "Summer White House," and in this assignment he met members of the local Bell telephone company.

"The telephone people I met," says Forrest, "were always helpful. I considered them the experts. They gave a very good impression of the Bell System. So three months before I was discharged I wrote to Indiana Bell for an interview, and subsequently I was hired as a Student Engineer."

Today Forrest is in Indiana Bell's Engineering Department, working with

carrier facilities—the means by which a number of telephone calls can be sent simultaneously over one circuit.

Forrest is given the basic circuit and equipment requirements for a job. "My boss farms it out to me," Forrest says, "and I take it from scratch." Forrest does the complete engineering job. He writes the specifications, including wiring plans and the list of equipment for the job. Then the installers take over.

"I really feel that I'm contributing to the telephone business," Forrest says. "My wife does too. When we're in the car we get a kick out of driving by a job that I engineered. Nothing can compare with a career in a business that's growing as fast as the Bell System. It's the place to move ahead."

Forrest graduated in 1952 from Purdue University with an E.E. degree. His career is typical of those which exist in other Bell Telephone Companies, and in Bell Telephone Laboratories, Western Electric and Sandia Corporation. Your placement officer has more information about Bell System companies.



for all season wear. Choose sev-

eral for yourself and for gifts.

GOLD'S Sporiswear . . . Second Floor

WE GIVE 250 GREEN STAMPS

Sizes 34-40.

ENGINEERS. SCIENTISTS, PHYSICISTS, APPLIED MATHEMATICIANS

Important on-campus Interviews soon!

North American Representatives Will Be Here Jan. 18

You'll learn first hand about the advantages and opportunities in choosing a career with a future at North American. Here engineers and scientists are now discovering new frontiers in four exciting new fields.

AUTONETICS

A Division of North American Aviation, Inc. In the field of ELECTRO-MECHANICAL ENGINEERING-producing new missile guidance systems, fire and flight control systems, computers and recorders.

ROCKETDYNE

A Division of North American Aviation, Inc. In the field of ROCKET PROPULSION—the largest producer of large liquidpropellant rocket engines, more powerful propellants and turbines.

ATOMICS INTERNATIONAL

A Division of North American Aviation, Inc. Peaceful application of ATOMIC ENERGY in any phase of reactor development, either for research or power production.

MISSILE DEVELOPMENT ENGINEERING Engineering and developing Long-Range MISSILES-Intercontinental MISSILES ... flying at hypersonic speeds.

Contact your placement office today. Make an appointment to see North American representative, Mr. E. S. Wilborn on Jan. 18.

Or, write Engineering Personnel Director, Dept. 991-20 Col., American Aviation, Inc., Downey, California.

DINEERING AHEAD FOR A BETTER TOMORROW

ORTH AMERICAN AVIATION, INC.

