

Husker Cagers Seek 3rd Consecutive Win

By Hal Brown
Nebraska will be seeking its third straight basketball victory when the Huskers open the Big Eight campaign Saturday against Missouri. Game time is 8:05 p.m.

Jerry Bush's Husker cagers finished fifth in the Big Eight pre-season tourney while the Tigers dropped into the cellar. Nebraska rebounded from an opening round trouncing at the hands of Kansas and came back to defeat Missouri and Oklahoma State.

The Huskers may be performing Saturday without their leading scorer, Jim Kowalke. The 6-3 senior suffered a badly sprained ankle

in the final contest at the tourney and trainer Paul Schneider says it is doubtful that Kowalke will be ready for the Missouri battle.

The Sioux City, Iowa, native is averaging 12.9 points per game to lead the Huskers in that department. He led the attack against Missouri at Kansas City with 25 points and tied with Tom Russell as the top rebounder with 12.

Close behind Kowalke in scoring are Jan Wall, Rex Swett, and Tom Russell. All are scoring in double figures. Wall has an 11.6 mark, Swett is 10.6, and Russell is scoring at a 10.2 pace.

Bush credits Rex Swett with

the Husker comeback at Kansas City.

Swett Leads
"We believe Swett will provide the floor leadership we have so sorely needed," Bush said. "We've always thought the potential was there but it wasn't coming through. All of a sudden Swett seemed to find himself."

Russell is the Huskers leading rebounder with 11.6. Kowalke is second with 7.2 while Wall and Bill Bowers have pulled down 50 each.

Nebraska has outscored its opponents 69.7 points per game to 65.7 points per contest in winning six of the ten outings.

Missouri will be bringing the league's leading scorer with them in Charles Henke, a 6-7, 205-pound senior. Henke led individual scorers in the tournament although the Tigers lost all three games.

He was second to Wayne Hightower of Kansas in the Big Eight scoring race last season with a 19.2 average and was runner-up to Bill Bridges of Kansas in the rebounding department.

Tiger Booster
Also boosting the Tiger stock is the return of Joe Scott, a 6-4 guard, who finished third in the conference in scoring last season with an 18.4 mark.

Missouri, according to Bush, is a much better team than its record indicates. He pointed to the fact that Missouri led Colorado by as much as 12 points during one stage of their tournament contest, and fought Iowa State, the number three team in the tournament, right to the wire before losing by four.

Nebraska holds a 10-7 edge over the Tigers in the 17 games that have been played since Bush took over at Nebraska in 1954.

A freshman intrasquad game will precede the main contest. Game time for the frosh is 6:30.

Brown Tops All-Opponent Grid Squad

Tom Brown, Minnesota All-American guard, led the balloting for Nebraska's all-opponent football team.

Missouri end Danny LaRose and Iowa State fullback Tom Watkins tied for the second spot, John Hadl, Kansas quarterback, received the fourth highest vote total.

Minnesota's Rose Bowlers, with three positions on the first team and one second team choice, dominated the all-opponent eleven.

The Gophers placed Frank Brixius at left tackle, and Richard Larson at center plus Brown on the first team. Sandy Stephens nailed down the quarterback post on the second team.

The first team finds LaRose at left end; Brixius, left tackle; Brown, left guard; Larson, center; Joe Romig, Colorado, right guard; Harold Beaty, Oklahoma State, right tackle; Jerry Hillebrand, Colorado, right end; Hadl, quarterback; Curt McClinton, Kansas, left halfback; Mel West, Missouri, right halfback; and Watkins, fullback.

Two Foes Oppose NU Swimmers

Swimming coach Dick Klaas named an 11-man traveling squad for the Huskers first competition of the season Saturday against Minnesota and Gustavus Adolphus at the Minnesota pool in Minneapolis.

The Husker varsity thumped the frosh: 69-36, in a pre-holiday meets Varsity records were set in the 220-yard freestyle by Jay Groth, and in the 200-yard individual medley by Phil Swaim.

The following swimmers will make the trip:

Joe Stocker, breaststroke and individual medley; Larry McClean, butterfly and freestyle; Roger Bosveld, backstroke; Branch Walton, diving; Kuni Mihara, distance freestyle; Joe Gacusana, freestyle sprints; Larry Ferrell, backstroke; Phil Swaim, freestyle and individual medley; LaVern Bauers, breaststroke and freestyle; Jay Groth, distance freestyle; Bob Mitchell, sprint freestyle.

Swimmers Set 7 Intramural Marks

TEAM STANDINGS

Phi Kappa Psi	65 Points
Beta Theta Pi	55 points
Phi Delta Theta	25 points
Phi Gamma Delta	24 points
Kappa Sigma	14 points
Sigma Chi	12 points
Selleck House	12 points
Sigma Alpha Mu	5 points

By Chip Wood

Seven records were set in the fall intramural swimming meet as Phi Kappa Psi edged out Beta Theta Pi, 65-55, for the all-University championship and team trophy.

Phil Swaim, Beta Theta Pi, took the all-University individual honors with a total of 14 points in two events.

Swaim set records in the 100-yd. individual medley, and the 100-yd. freestyle and was on the winning 200-yd. freestyle relay team which also posted a new record.

Bill Fowles, Sigma Chi, set a record in the 100-yd. butterfly with a time of 1:03.2 and Jay Groth, Beta Theta Pi, set a record in the 200-yd. freestyle with a time of 2:09.0.

The meet's only other dual winner was Jeff Amsler, Phi Gamma Delta. Amsler won the 50-yd. freestyle and set a record time of 1:03.3 in the 100-yd. backstroke.

The other record was set by LaVern Bauers, Selleck House, in the 100-yd. breaststroke with a time of 1:12.8.

Steve North, Phi Kappa Psi, took top honors in the diving competition and the Phi Delta Theta 200-yd. medley relay team composed of Robin Snider, Jim Dermeyer, Dave Meyers and Stan Wilson won the relay.

Intramural swimming results:

- 50-yd. Freestyle—1. Jeff Amsler (Phi Gamma Delta), 2. Dave Meyers (Phi Delta Theta), 3. Bob Foshok (Phi Kappa Psi), 4. Steve McCoy (Beta Theta Pi), 5. Bill Wright (Phi Kappa Psi), T—25.0.
- 100-yd. Butterfly—1. Bill Fowles (Sigma Chi), 2. Steve North (Phi Kappa Psi), 3. Jim Dermeyer (Phi Delta Theta), T—1:02.2.
- 100-yd. Freestyle—1. Jay Groth (Beta Theta Pi), 2. Dave Meyers (Kappa Sigma), 3. Bob Mitchell (Kappa Sigma), 4. Lynn Wolford (Independent), 5. Lee Peterson (Beta Theta Pi), T—2:09.0.
- 100-yd. Backstroke—Jeff Amsler (Phi Gamma Delta), 2. Bill Henry (Phi Kappa Psi), 3. John Henkle (Phi Kappa Psi), 4. Bill Wright (Phi Kappa Psi), T—1:03.3.
- 100-yd. Freestyle—1. Phil Swaim (Beta

Theta Pi), 2. LaVern Bauers (Selleck House), 3. Jay Groth (Beta Theta Pi), 4. Dave Roberts (Kappa Sigma), 5. Bob Mitchell (Kappa Sigma), 6. Bill Fowles (Sigma Chi), T—53.1.

100-yd. Breaststroke—1. LaVern Bauers (Selleck House), 2. Chuck Fosnot (Independent), 3. Stewart Souders (Phi Kappa Psi), T—1:12.8.

Diving—1. Steve North (Phi Kappa Psi), 2. Chuck Levy (Sigma Alpha Mu), 3. Larry Cole (Phi Kappa Psi), 4. Nick Sharp (Beta Theta Pi), 226.6 points.

100-yd. Ind. Medley—1. Phil Swaim (Beta Theta Pi), 2. Bill Henry (Phi Kappa Psi), 3. Bill Fowles (Sigma Chi), 4. Russ Ash (Independent), 5. Steve North (Phi Kappa Psi), T—1:52.1.

200-yd. Freestyle Relay—1. Phi Delta Theta (Snider, Wilson, Dermeyer, Meyers), 2. Phi Kappa Psi, 3. Beta Theta Pi, T—2:09.2.

300-yd. Freestyle Relay—1. Beta Theta Pi (Groth, Swaim, McCoy, Gilliland), 2. Phi Kappa Psi, 3. Phi Delta Theta, T—1:47.2.

2 Phi Delt Teams Win

Phi Delta Theta B and C teams picked up their fourth consecutive wins in intramural basketball action Wednesday night to remain undefeated in league play.

The Phi Delt B squad downed the Beta Sigma Psi B team, 45-22, and the C team defeated a previously undefeated Sigma Chi squad, 33-18.

Intramural scores: MacLean B 43, Boucher B 13, Beta Theta Pi B 38, Kappa Sigma B 17, Benton B 42, Seaton II B 35, Phi Kappa Psi C 32, Alpha Tau Omega C 24, Beta Theta Pi C 20, Delta Tau Delta C 13.

IM Cage Slate

Friday:
PE Court 1
5:00 — Alpha Gamma Sigma vs. Phi Kappa Phi
PE Court 2
5:00 — Acacia vs. Pioneer

NU Gridder In Starting North Line

Husker grid star Roland McDole will be in the starting defensive line for the North squad in the Senior Bowl football game Saturday.

The 255-pound Husker is the heaviest man in the four-man defensive forward wall named by coach Jim Lee Howell, who is retired as New York Giant coach.

McDole also appeared in the Blue-Gray contest and he has been drafted by the Denver Broncos of the American Football League and the St. Louis Cardinals of the National Football League.

Cooper Foundation Theatres
Free parking after 6 p.m.!
DOORS OPEN 12:45
Lincoln 1227 "N" HE 2-3097

ELVIS PRESLEY
as Pacer, the Half Breed brings you all the force and fury of

FLAMING STAR
Near Elvis Sing!
"Flaming Star", "Bitchin'"
"Summer Kiss, Winter Tears"
"A Care and a High Starched Collar"

CHINEMASCOPE
COLOR BY DE LUXE

Free parking after 6 p.m.!
DOORS OPEN 12:45
Stuart 140 N 13th HE 2-1465

DORIS DAY - REX HARRISON - JOHN GAVIN

Midnight Lance
... From the moment you bear that voice in the night... and the mysterious, shocking phone calls, you will know fear and terror.

outstanding entertainment!



"IT'S HERE—IF YOU WANT TO WORK FOR IT"

Even before Ron Spetrino received his engineering degree from Case he had good job offers from six companies.

He joined The Ohio Bell Telephone Company—his reason: "I was convinced an engineer could go further here—if he was willing to work for it."

As soon as Ron got his feet on the ground in telephone engineering, he was tapped for a tough assignment. The job—to engineer switching equipment modifications needed to prepare Cleveland for nationwide customer dialing of long distance calls.

Ron wrapped it up in five months, and found he had earned a shot at another tough assignment. In this job Ron helped engineer a completely new long distance switching center for Cleveland. This switching center connected Cleveland with the nationwide customer dialing network. It was about a year later that Ron put the finishing

touches on the specs for this \$1,600,000 project.

Today, as a Supervising Engineer, Ron heads a staff of five engineers and is responsible for telephone switching in much of the greater Cleveland area.

He supervises the design and purchase of \$8 million worth of equipment a year. And even more important, he is charged with developing the technical and managerial skills of his staff.

Ron knows what he's talking about when he says, "In this business you have to do more than a good job. We expect a man to be a self-developer. We expect him to take responsibility from his first day on the job and think for himself. You don't get ahead around here by just doing time."

If you want a job in which you're given every chance to prove yourself, and real responsibility right from the start—you'll want to see your Placement Office for further information.

"Our number one aim is to have in all management jobs the most vital, intelligent, positive and imaginative men we can possibly find."

FREDERICK R. KAPPEL, President
American Telephone & Telegraph Co.

BELL TELEPHONE COMPANIES

$$\frac{1}{2g} c^2 \ln(1-5)$$

$$+ \frac{v_0^2}{2g} + h_0 + v_0$$

$$+ \frac{1}{2} g t^2 \left(\frac{g}{g} - 1 \right)$$

$$- B_1 t_p \frac{g}{g} - \frac{cB_1}{g}$$

CENTER OF EARTH

ACCELEROMETERS

LATITUDE

82K

82C

The TOP name in Missile Inertial Guidance—AC SPARK PLUG seeks top talent!

AC SPARK PLUG, THE ELECTRONICS DIVISION OF GENERAL MOTORS, has immediate, permanent positions in Milwaukee, Los Angeles, Boston and Flint. If you have a BS, MS or PhD degree in EE, Physics, Math or ME, you may qualify...

You can find a challenge and opportunity for advancement at AC. You will be working on such projects as MACE, THOR, POLARIS, the ultra-sophisticated TITAN system and complex Bombing Navigation Systems.

AC and GM will assist your career progress through graduate study at universities in nearby locations. In addition, you will have the opportunity to take exclusive on-the-job course work on the advanced state of the art.

These training programs are now available in Milwaukee!

ENGINEERING PROGRAM—For men whose career aim is design and development of inertial guidance equipment. All recent college graduates will enter this six-month training program with formalized, half-day classroom instruction. This instruction will be in conjunction with rotating job assignments of a two-month duration. These assignments, in Manufacturing, Reliability and Engineering areas, will provide a smooth transition from academic learning to career development.

FIELD SERVICE PROGRAM—formalized two-to-four-month classroom training on missile inertial systems and bombing navigation systems. After completion of training program, assignments are to both domestic and foreign sites.

SEE YOUR PLACEMENT OFFICER TO SCHEDULE GENERAL MOTORS INTERVIEW

January 12

AC SPARK PLUG THE ELECTRONICS DIVISION OF GENERAL MOTORS

MILWAUKEE 1, WISCONSIN
LOS ANGELES, CALIFORNIA
FLINT, MICHIGAN
BOSTON, MASSACHUSETTS