

Next the university first team played the Lincoln high school to decide the winner of the series. This game was full of vim throughout, and a continuous series of good plays. Each individual player seemed to realize how much depended on her and played with unusual animation. One after another the players on each side were loudly applauded. Miss Miller threw the goals on the fouls for the university and she succeeded in throwing the greater part of them. The score at the end of the first half was, University 12, high school 0.

Between the halves Omaha and the university second team played a game for the consolation prize. In this contest the second team redeemed their reputation. They had possession of the ball most of the time and outclassed their opponents in team work and brilliant plays. The resulting score was 12 to 2.

In the second half between the first team and Lincoln high school the work of the high school team brought forth much favorable comment. Although facing defeat the girls played pluckily and at times the excellent team work showed itself. Again and again they would send the ball down the field, but as often their attempt to throw for goal would be thwarted on account of the height of the university guards.

In this half not a single foul was charged against the high school, while several were called on their opponents. The hero of this half was Miss Guile, who threw most of the goals. She threw several of these while carefully guarded by one or more players of the opposite side.

The final score was 24 to 1.

SIGMA XI LECTURE.

On next Thursday evening the Lincoln public will be given the first opportunity to hear a complete account of the total eclipse of the sun on May 28 of last year, given by an eye witness of that most rare and beautiful phenomenon.

The society of Sigma Xi, an honorary scientific society at the State University has arranged to have one of its members, Prof. Swezey, of the Astronomical department, give a public lecture before the society, describing the event above noted. Prof. Swezey was one of the scientists who went South last year to witness this eclipse and is provided with many facts and scientific data collected at the time. Many of the photographs, also, which were taken by the members of the various parties of scientists, representing the different phases of the eclipse have been secured, and will be exhibited by lantern. The lectures will be given in the old chapel, University Main building at 8:30 p. m.

OMAHA 5, NEBRASKA 1.

The first game of the season was played on the campus last Wednesday by the Omaha Western League team and the University team. Owing to the threatening condition of the weather the crowd of spectators was not large. The enthusiasts who did brave the mist and rain had the satisfaction of seeing a neatly contested game.

This was the first time the rooters have had a chance to size up the University team. Much praise is due the boys for the fine showing made in this game. Comparatively few errors were made.

Townsend was in the box for the University team and proved very effective throughout the game. He kept the hits well scattered, and shut the Omahas out for six consecutive innings.

Omaha was first at bat, but did not succeed in getting a man around the

bases. The new rule making "fouls" strikes until two strikes are called, caused a great deal of surprise upon the bleachers. This rule fell heaviest upon the University team for they fouled for a good many strikes.

De Putron was the first man to face the Omaha pitcher, and succeeded in getting to first. He was thrown out while stealing second.

Townsend then stepped up to bat. He connected with one of Mr. Freeland's curves so successfully that he circled the bases before the ball was brought back. This was the only score made by either side until the seventh. Omaha then began to work up, and the result was four runs to her credit.

Omaha changed pitchers in the seventh. Graham a southpaw, took Freeland's place and gave the University boys lots of trouble until the end of the game. During the three innings which he pitched he struck out seven wearers of the red.

After the seventh there was little doubt as to the outcome. The leaguers added one more to their score in the ninth and shut the University boys out in one, two, three order.

As a whole, the University team showed up well. A few days of good weather will enable the boys to get in shape again for the Missouri game.

The score was as follows:

OMAHA					
	R	H	PO	A	E
Torran, ss.....	1	2	1		2
Carter, lf.....	1	3	0	0	0
Letcher, rf.....	0	1	1	0	0
Reid, cf.....	0	0	1	0	0
Calhoun, lb.....	0	0	4	0	0
McAndrew, 3b.....	0	1	1	2	3
Sewart, 2b.....	0	2	4	1	0
Glade, c.....	1	1	15	5	0
Freeland, p.....	0	0	0	1	0
Graham, p.....	2	1	0	0	0
Totals.....	5	11	27	10	5

UNIVERSITY					
	R	H	PO	A	E
DePutron, cf.....	0	2	0	1	0
Townsend, p.....	1	3	0	5	0
Reeder, 2b.....	0	0	4	0	1
Rhodes, ss.....	0	0	4	4	0
Gaines, lb.....	0	0	11	1	1
Bell, rf.....	0	0	0	1	1
Raymond, lf.....	0	0	1	1	0
Doane, c.....	0	0	4	1	0
Hood, 3b.....	0	0	3	5	2
Totals.....	1	5	27	19	5

SCORE BY INNINGS

Omaha.....	0	0	0	0	0	4	0	1	—5
University.....	1	0	0	0	0	0	0	0	—1

Y. M. C. A. ADDRESS.

Many favorable comments have been heard concerning the series of addresses given by C. C. Michener some time ago. The favor with which he was received was largely because of the magnetism of the man and the scholarly presentation of his subject. The address of E. J. Colton to be given next Sunday at the men's meeting of the Y. M. C. A. will be as rare a treat as those of Michener, though of a somewhat different nature. When Mr. Michener took up city association work a few years ago after seven years service as Western College Secretary of the International Committee, it was thought that the student movement had sustained a serious loss. But in Mr. Colton that loss has been made good. It is thought by some that Colton is in some respects superior to any man who has filled that responsible position. Being an enthusiastic college man and a student of scholarly attainments he is everywhere sought for. Added to this, he is a natural leader and possessed of rare magnetic qualities. Provisions are being made for an unusually large attendance Sunday afternoon when he will address the young men of the university.

SOCIETY

The eighth annual banquet of Beta Tau chapter of Delta Tau Delta occurred Saturday night at the Lincoln hotel. The event partook of a dual nature, the commemoration of the eighth anniversary of the founding of the chapter and the initiatory rites by which Chancellor Phillips and James C. Farney were inducted into the fraternity. The ceremony of initiation was held early in the evening at the chapter rooms. The fraternity then went in a body to the Lincoln, where the banquet was served.

Following the banquet the following toasts were responded to:

- "Auld Lang Syne," Fred Lyons.
- "A Point of View," Albert Watkins, Jr.
- "What Brings us Back," Benjamin K. Klug.
- "Legally Speaking," E. C. Strode.
- "As We Now Are," A. Kimball Barnez.
- "The Initiates," Chancellor Phillips.
- "A Fraternity Ideal," John L. Teeters.

C. C. Marley acted as toastmaster. Those present besides the active members were J. L. Teeters, C. C. Marley, E. C. Strode, Albert Watkins, Jr., Burt Robbins, A. L. Brown, Bonnie King, West Point, Cal Atwood.

Kappa Kappa Gamma gave a pretty dancing party at the Lincoln hotel on last Friday evening. Japanese lanterns concealed the electric light globes. Scarlet and cream and red roses were used in the decorations of the parlors. The fraternity colors, light and dark blue, were used in the dancing hall. Thousands of blue pennants swung overhead, making a very pretty effect. The programs were a work of art, with dainty heads painted on them in water colors, and with the Kappa letters traced in blue. The party was chaperoned by Chancellor and Mrs. Andrews, Professor and Mrs. E. H. Barbour, Professor and Mrs. Willard Kimball, Mr. and Mrs. Harry Harley, Mr. and Mrs. Lewis Marshall, Mr. and Mrs. Emory Hardy, Mr. and Mrs. H. H. Wilson, Mr. and Mrs. E. C. Folsom.

The members of the fraternity and their guests were: Messrs and Mesdames Fitzgerald, Hays, Whedon, Hargreaves, Funke, Outcalt, Hammond, Griggs, Jenkins, Richards; Misses Whiting, Adelloyd Whiting, Richards, Hays, Hargreaves, Louise Hargreaves, Outcalt, Jessie Outcalt, Bennett, Mabel Bennett, Hammond, Emily Jenkins, Manrid, Emmons, Whedon, Margaret Whedon, Claire Funke, Bradt, Dimmick, Ratliff, Ellen Gere, Francis Gere, Griggs, Dorothy Griggs, Houtz, Sarbach, Risser, Gahan, LaSall, Greh, Houcy, Nancy Cunningham, Cropsey, Howell, Macfarland, Wirt, Loomis Cunningham, Woodford, Harper, Weeks, Jeanette Post, Woodward, Thorpe, Marshall, Ashmun, Robinson, Stewart, Tukey, Louise Tukey, Cole, Macomber, Maude Macomber, Hunt, Weesner, Woods, Harley, Jackson, Bonnell, Davenport, Margaret Honeywell, Cady, Mackin, Chapin, Johnson, Hammond, Howland, Shedd, Miles, Kelley, Lindlay; Messrs. Ricketts, Lau, Alex Lau, Holmes, Raymond, Isaac Raymond, McCrury, Stein, Elliott, McKillup, Stark, Shedd, Pearce, Kind, Klinge, Kimball, Mudge, Crandall, Whedon, Sarbach, De Putron, Tukey, Edmiston, Hunger, Farnsworth, Westermann, Cartmel, Butler, Bartlett, Paine, Killian, Berkeley, McLucas, Fairbury, Martin, Thomas, Marlay, Sumner, Harvey, Deeweese, Sedgwick, Reavis, Shaw, Drain, Wehn, Morrison, Farrell, Buckley, Matland Anderson, Watkins, Clapp, Holt, Korsmeyer, Powell, Whitman,

Hacker, Fitzgerald, Brown, Shidler, Hansen, Hedge, Shick, Schwartz, Saunders, Clarks, Manchester, Brock, Funke, Abbott, Buckstaff, Ustick, Shedd, Orlo Brown, Collett, Hays, Cowgill.

SENIOR OFFER FOR A UNIVERSITY SONG.

The Senior class desires for a certain occasion, a song that shall express the best university sentiment. In order to get the best talent in verse-writing to compete, they offer a prize of five dollars for such a one as shall best voice this sentiment. Any member of the university will be allowed to compete. The following rules are to govern:

1. The song must express the sentiments of the University as a whole, and not of any class or faction, and must be of such a nature that it may reasonably be expected to live.
2. It must be written to some familiar air, and this air must be stated.
3. It must not be too long.
4. It should be submitted to Miss Margaret Hall, chairman committee on Ivy Day exercises, on or before May 1st.

J. S. SWENSON,
Pres. Class 1901.

DR. ROSS AT PHILADELPHIA.

Dr. Edward Ross spoke before the fifth annual meeting of the American Academy of Political and Social Science on last Saturday evening. The topic of his discussion was "The Causes of Race Superiority." He spoke in part as follows:

"It will take at least two or three generations to level up the industrial methods of continents like South America or Africa or Asia, as a Jamaica, a Martinique, or a Hawaii have been leveled up; and all this time that race which excels in energy self-reliance and education will have the advantage. When this furiously dynamic epoch closes, when the world becomes more static and uniformism recurs, self-reliance will be at a discount and the conditions will again favor the race that is patient, laborious, frugal, intelligent and apt in consolidation. Then perhaps the Celtic and Mediterranean races will score against the Anglo-Saxon.

The superiority of a race cannot be preserved without pride of blood and an uncompromising attitude toward the lower races.

He compared the English and Spanish races in America, showing how the latter had mixed with the natives and degenerated.

Continuing he said:

"In the presence of the plenty produced by its triumphant energy the superior race forms what the economists call 'a standard of comfort,' and refuses to multiply save upon this plane. With his native ambition stimulated by the opportunity to rise and his natural foresight reinforced by education, the American, for example, overrules his strongest instincts and refrains from marrying or from increasing his family until he can realize his subjective standard of comfort or decency. The power to form and cling to such a standard is not only one of the nobles' triumphs of reason over passion, but is, in sooth, the only sure hope for the elevation of the mass of men from the abyss of want and struggle. The progress of invention held out such a hope, but it has proved a mockery. Steam and machinery, it is true, eased for a little the strain of population on resources; but if the birth rate stars forward and the slack is soon taken up by the increase of mouths, the final result is simply more people living on the old plane. The rosy glow thrown upon the future by