Birds Keep the Trolley Dodgers on the Jump All Afternoon.

STEP ANOTHER NOTCH NEARER LEADERS

Hanlon's Team is Making Another of Its Desperate Finishes in Hopes of Beating the Champions Out This Year.

BALTIMORE, Oct. 1 .- The Orioles succeeded in taking their double-header from Brooklyn today. The first game was a nip and tuck battle, which was saved for Baltimore by substituting Hughes for Nops in the seventh inning. Both teams played a rather sloppy fielding game. In the second contest the visitors were never dangerous.

BROOKLYN.

RHOAE. RHOAE.

McGraw, 35 0 0 0 4 0 Griffin, cf. 2 1 0 1 0

Jennings, ss f 2 2 0 0 Jones, rf. 0 1 0 0 0

Kelley, cf., 1 1 1 0 1 Anderson, lf 1 3 4 0 0

McGann, lb. 1 0 10 0 1 Magoon, ss. 0 0 1 4 0

Holmes, lf. 0 1 5 1 0 Daly, 2b. 0 0 4 1 1

lemont, 2b. 1 2 6 2 0 L'Ch'ce, lb. 0 2 9 0 1

oblin'n, 3b 1 2 4 1 0 Dunn, 3b. 1 1 0 2 0

ughes, rf. 0 2 0 0 0 Ryan, c. . 4 8 1 1 0

ps, p. . 0 1 0 1 0 Smith, c. . 5 1 5 1

Brooklyn 0 0 1 0 0 1 3 0 0—5

Earned runs: Baltimore, 5; Brooklyn, 4,
Sacrifice hits: Jones, Robinson, Stolen
bases: Anderson, Holmes, Demont, Daly,
Kelley, McGann, Two-base hits: Griffin,
Robinson, Three-base hits: Nops, Dunn,
Double play: Daly to LaChance, First base
on balls: Off Nops, 1; off Hughes, 1; off Mcnon balls: Off Nops, 1; off Hughes, 1; off Mckenna, 2. Hit by pitched ball: By Nops,
1; by McKenna, 2. Struck out: By Nops,
1; by Hughes, 2. Left on bases: Baltimore,
6; Brooklyn, 6. Time of game: Two hours
and twenty minutes, Umpires: Betts and
Smith, Attendance, 3,221.

Score, second game:

BALTIMORE.

BROOKLYN.

BALTIMORE.

RHO.A.E.

RHO.A.E.

RHO.A.E.

Griffin, ef. 4 1 1 0

Jennings, sel 1 0 1 2 0 Jones, rf., 0 0 0 1 0

Kelley, cf., 0 0 1 0 0 Anders'n, lf 1 1 1 0

McGann, lb, 0 1 8 0 0 Magoon, ss. 0 0 0 1

Holmes, lf., 0 1 0 0 0 Daily, lb., 0 1 0 1

Demont, 2b, 0 0 3 1 0 L'Cha'ee, lb 0 1 5 0

Clarke, c., 0 0 2 0 0 Junn, 3b., 0 0 1 2

Kitson, p., 0 0 0 1 0 Smith, c., 0 1 3 2

Hughes, rf., 1 1 1 1 0 Miller, p., 0 0 0 0 BROOKLYN. R.H.O.A.E. Totals 2 3 35 6 0 Totals 1 5 12 6 1 Washington

Time of game: One hour and ten minutes. Umpires; Betts and Smith. Attendance, 3,436.

Senators Win Twice.

NEW YORK, Oct. 1.—The Senators today clearly outplayed the Glants, who seem to be badly disorganized. The second game was called on account of darkness. Attendance, 1,500. Score, first game:

WASHINGTON.

Mercer, of. 2 1 2 0 0 V Hait'n, of 1 3 4 0 0 Selbach, If. 0 2 2 0 6 Dayle, Bb., 1 2 1 2 0 Second game; Wrigley, 2b. 1 0 5 2 0 Glesson, 2b, 0 0 1 5 1 Virgley, 2b. 1 0 5 2 0 Glesson, 2b, 0 0 1 5 1 Virgley, 2b. 1 0 5 2 0 Glesson, 2b, 0 0 1 5 1 Virgley, 2b. 1 0 5 2 0 Glesson, 2b, 0 0 1 5 1 Virgley, 2b. 1 0 5 2 0 Glesson, 2b, 0 0 1 5 1 Virgley, 2b. 1 0 5 2 0 Glesson, 2b, 0 0 1 5 1 Virgley, 2b. 1 0 5 2 0 Glesson, 2b, 0 0 1 5 1 Virgley, 2b. 1 0 5 2 0 Glesson, 2b, 0 0 1 5 1 Virgley, 2b. 1 0 5 2 0 Glesson, 2b, 0 0 1 5 1 Virgley, 2b. 1 0 5 2 0 Glesson, 2b, 0 0 1 5 1 Virgley, 2b. 1 0 5 2 0 Glesson, 2b, 0 0 1 5 1 Virgley, 2b. 1 0 5 2 0 Glesson, 2b, 0 0 1 5 1 Virgley, 2b. 1 0 5 2 0 Glesson, 2b, 0 0 1 5 1 Virgley, 2b. 1 0 5 2 0 Glesson, 2b, 0 0 1 5 1 Virgley, 2b. 1 0 5 2 0 Glesson, 2b, 0 0 1 5 1 Virgley, 2b. 1 0 5 2 0 Glesson, 2b, 0 0 1 5 1 Virgley, 2b. 1 0 5 2 0 Glesson, 2b, 0 0 1 5 1 Virgley, 2b. 1 0 5 2 0 Glesson, 2b, 0 0 1 5 1 Virgley, 2b. 1 0 5 2 0 Glesson, 2b, 0 0 0 1 5 1 Virgley, 2b. 1 0 1 0 Gettig, 3b. 0 4 2 714 3 Totals ... 8 19 27 6 2 Virgley, Maguire, Double play; Carr (unassisted). Struck out: By Dineen, 1 Time of game: Two hours. Umpires: WASHINGTON.

WASHINGTON.

WASHINGTON.

NEW YORK.

Land R.H.O.A.E.

Washington ... 0 1 2 2 0 0 6 Seymour, 15 0 0 5 Correct, b. g. (Swope). ... 5 4 6 dr. Time: 2:364, 2:144, 2:15, 2:15, 2:16, 2:154, 2:154, 2:164, 2:15, 2:16, 2:154, 2:164, 2:154, 2:16, 2:154, 2:164, 2:154, 2:16, 2:154, 2:16, 2:154, 2:16, 2:154, 2:16, 2:154, 2:16, 2:154, 2:16, 2:154, 2:16, 2:154, 2:16, 2:154, 2:16, 2:154, 2:16, 2:154, 2:16, 2:154, 2:16, 2:154, 2:16, 2:154, 2:16, 2:16, 2:154, 2:16, 2:154, 2:16, 2:154, 2:16, 2:154, 2:16, 2:154, 2:16, 2:154, 2:16, 2:154, 2:16, 2:154, 2:16, 2:154, 2:16, 2:164, 2:

| Score, second game: | NEW YORK. | R.H.O.A.E. | R.H.O.A.E. | R.H.O.A.E. | R.H.O.A.E. | R.H.O.A.E. | Mercer. cf. 1 1 4 6 0 V'Halt'n, cf 0 0 2 0 1 1 | Selbach, lf. 1 0 1 0 0 Davis, ss. . 0 1 3 2 0 | Casey, 3b. . 1 1 0 0 0 Gettig, 3b. 0 0 0 3 0 | Freeman, rf 2 2 1 0 0 Seymour, lf. 0 0 1 0 0 | Smith, ss. . 1 1 3 1 0 Doyle, 3b. . 0 0 10 0 0 | Wrigley, 2b. 1 1 0 5 0 Gleason, 3b. 0 0 2 2 1 | Farrell. c. 1 2 4 1 0 | Foster, rf. . 1 1 4 6 0 | Carr, lb. . . 0 1 8 0 0 | Warner, c. . 1 1 2 2 0 | Weyhing, p. 0 1 0 0 1 | Doheny, p. 0 1 0 0 0 Totals 8 10 21 7 1 Totals 2 4*20 9 2

Reds and Browns Divide.

CINCINNATI, Oct. 1.—Hawley kept the Browns' hits scattered in the first game and won. Coleman, once a St. Louis pitcher, but now a member of the famous Sixth regiment, pitched the second game for the Reds and was hit hard in the last three innings. Attendance, 1,20s. Score for

Earned runs: Cincinnati, 2: St. Louis, 3. Two-base hit: Vaughn. Stolen base: Irwin. Double plays: Corcoran to Steinfeldt to Vaughn Dowd to Tweker to Smith First base on balls: Off Hawley, 2: off Taylor, 1. Hit by pitched ball: By Taylor, 1. Struck out: By Hawley, 3: by Taylor, 3. Time of game: One hour and fifty. five minutes. Umpires: Emslie and Mc-Donald.

Score for second game: CINCINNATI, ST. LOUIS.

McBride. cf. 0 0 1 0 0 Dowd. rf. 0 0 Corcorus. ss 0 0 2 5 1 Stengel, cf. 0 0 M'Fari'd. lf. 1 0 2 0 0 Cross. 3b. 1 2 Miller. rf. 1 1 2 1 0 Sugden, c. 2 2 Steinft. 2b. 0 2 1 6 1 Quinn. 2b. 1 2 Petit. c. 0 0 5 1 1 Harlas. Totals 3 6 27 18 4 Totals 7 10 27 15 3

*Batted for Coleman in the ninth. Earned runs: Cincinnati, 2; St. Louis, 5. Two-base hits: Miller, Steinfeldt, Cross, Quinn, Tucker, Stolen bases: McBride, Steinfeldt, Double plays: Quinn to Smith to Tucker; Corcoran to Steinfeldt to Vaughn (2); Irwin to Steinfeldt to Vaughn (2); Irwin to Steinfeldt to Vaughn, First base on balls; Off Coleman, 3; off Sudhoff, 4. Hit by pitched ball: By Coleman, 1. Struck out: By Coleman, 2; by Sudhoff, 2. Wild pitch: Sudhoff, Time of game: One hour and fifty-five minutes. Umpire: McDonald and Emslie.

Kloby Almost Does It. BOSTON, Mass., Oct. 1.-Klobedanz was



BALTIMORE GETS THE PAIR well nigh invincible today and it was not until the last inning that Philadelphia bunched hits enough to bring in a run. The feature of the game was a phenomenal one-handed stop by Collins. Score:

Hamil n, ef 0 1 0 0 0 Cooley, ef. 0 0 4 0 0 Tenney, 1b, 0 0 13 0 0 Douglas, 1b, 0 2 4 3 Love, 2b, 1 1 3 2 1 Filek, rf. 0 1 1 0 0 Cooling, 1b, 0 1 2 5 1 Lander, 3b 1 0 1 2 6 Stahl, rf. 2 2 1 0 0 M Farl'd, cl 1 3 1 0 Douglas, 1c, 0 1 4 0 0 Douglas, 1c, 0 0 3 0 0 Cross, as. 0 0 3 2 Klobeda's, p 1 2 0 4 0 Fifield, p.. 0 1 1 1 Totals 5 11 27 16 3 Totals 2 6 24 9

R.H.O.A.E. PHILADELPHIA

Philadelphia. 0 0 0 0 0 0 0 2-2

Earned runs: Boston, 5; Philadelphia, 2.

Two-base hit: Hamilton. Double play:
Collins to Long to Tenney. First base on
balls: By Fifield, 1; by Klobedanz, 2.

Struck out: By Klodedanz, 3; by Fifield,
2. Time of game: One hour and forty
minutes. Umpres: Brown and Andrews.

Attendance, 3,500.

CHICAGO, Oct. I.—No game today; rain.
Chicago and Louisville will play a doubleheader tomorrow.

Pirates Win a Warm One.

PITTSBURG, Oct. 1.—For seven innings Pittsburg had Cleveland shut out but in the eighth Tebeau got first on balls and was scored by McAleer's hit, Cuppy's sacrifice and Burkett's long fly. Pittsburg's fast double plays and otherwise brilliant fielding helped them out of several tight places. Attendance, 1,800. Score:

Kelley, cf., 1 1 1 0 1 Anderson, if 1 3 4 0 0 | places, Attendance, 1,800. Score:

Kelley, cf., 1 1 1 0 1 Anderson, if 1 3 4 0 0 | places, Attendance, 1,800. Score:

McGann, ib. 1 0 10 0 1 Magoon, 88. 0 0 1 4 0 | PITTSBURG | CLEVELAND, Holmes, if, 0 1 5 1 0 Daiy, 2b... 0 0 4 1 1 1 | Donovan, rf 0 0 1 0 0 | Burkett, if, 0 1 1 | Robins'n, 3b 1 2 4 1 0 Dunn, 5b... 1 1 0 2 9 0 1 | Donovan, rf 0 0 1 0 0 | Burkett, if, 0 1 1 | McGart'y, 1f0 1 2 0 0 | McKean, ss. 0 2 1 | McGart'y, 1f0 1 2 0 0 | McKean, ss. 0 2 1 | McGart'y, 1f0 1 2 0 0 | McKean, ss. 0 2 1 | McGart'y, 1f0 1 0 1 | McGart'y, 1f0 1 0 0 | McKean, ss. 0 2 1 | McGart'y, 1f0 1 0 0 | McKean, ss. 0 2 1 | McGart'y, 1f0 1 0 0 | McKean, ss. 0 2 1 | McGart'y, 1f0 1 0 0 | McKean, ss. 0 2 1 | McGart'y, 1f0 1 0 0 | McKean, ss. 0 2 1 | McGart'y, 1f0 1 0 | McGart'y, 1f0 1 1 0 | McGart'y, 1 Totals 2 7 27 14 2 Totals 1 7 24 16 1 Pittsburg0 1 0 0 0 0 1 0 *- 2 Cleveland0 0 0 0 0 0 0 0 1 0- 1

STANDING OF THE TEAMS. | NG OF THE TEAMS. | Played. Won. Lost. Per Ct. | 140 95 45 67.9 | 129 91 48 65.5 | 124 86 58 77 61 55.8 | 142 78 64 54.9 | 140 72 68 51.4 | 136 69 67 50.7 | 140 68 72 48.6 | 139 64 75 46.0 | 133 50 83 37.6 | 140 48 92 34.3 | 137 35 101 26.3 | 137 50.8 | 138 50 83 37.6 | 140 48 92 34.3 | 137 35 101 26.3 | 137 35 101 26.3 | 137 35 101 26.3 | 140 48 92 34.3 | 137 35 101 26.3 | 140 48 92 34.3 | 137 35 101 26.3 | 140 48 92 34.3 | 137 35 101 26.3 | 140 48 92 34.3 | 137 35 101 26.3 | 140 48 92 34.3 | 137 35 101 26.3 | 140 48 92 34.3 | 137 35 101 26.3 | 140 48 92 34.3 | 137 35 101 26.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34.3 | 140 48 92 34. Pittsburg ... Louisville ... Brooklyn

LAST DAY OF LOUISVILLE MEET. Three Big Stakes Competed For, but Not One Goes to a Favorite. LOUISVILLE, Ky., Oct. 1.-The fourth annual meet of the Louisville Driving and Fair association was brought to a close

today. Summary: First race, the Louisville stake, purse \$2,000, 2:24 trot:

EVENTS ON THE RUNNING TRACKS Millstream Wins the Tobacco Stake at Opening of Latonia Fall Meet. CINCINNATI, Oct. 1.—The Tobacco stake

at one mile, was the feature of the opening of Latonia's fall meeting. Summaries:
First race, six furiongs: Alleviate won,
Performance second, John Boone third.
Time: 1:15.
Second race, five and one-half furiongs:
Holland won, Air Blast second, Semicolon
third. Time: 1:65½.
Third race, one mile and twenty yarde,
selling: Mariti won, Ideal Beau second,
Leaseman third. Time: 1:43.
Fourth race, one mile, the Tobacco stakes,
value \$1,245: Millstream won, J. H. C. second, Lanky Bob third. Time: 1:40½.
Fifth race, five furiongs: Fouchon won,
Schanken second, Sis Vice third. Time:
1:62½. ing of Latonia's fall meeting. Summaries:

Schanken second, Sis Vice third. Time: 1:02½.

Schanken second, Sis Vice third. Time: 1:02½.

Sixth race, one mile, selling: Donation won. Annie Oldfield second, High Noon third. Time: 1:44½.

NEW YORK, Oct. 1.—Better weather could not be wished for the opening of the fall meeting at Morris park. The feature of the day was the Nursery handicap, in which Pepper, Kentucky Colonel and Black Venus were favorites. Summaries:

First race, October hurdle, handicap, one and three-quarters of a mile: Moslem won. Marshall Almart second, Governor Budd third. Time, 3:15.

Second race, one mile: Clonsilla won, Bardella second, Oxnard third. Time: 1:40½.

Third race, five and one-half furlongs: Hapsburg won, Manlius second, Chappaqua third. Time: 1:07.

Fourth race, nursery stake, six furlongs: Ethelbert won, Kennucky Colonel second, Himitine third. Time: 1:12½.

Fifth race, the Jerome handicap, mile and one-quarter: Handball won, Whistling Coon second. Sailor King third. Time: 1:11½.

Sixth race, Manhattan handicap, Eclipse course: Sanders won, Swiftness second, Irish Reel third. Time: 1:11½.

conscious.

Major Taylor, the colored lad who is struggling for the championship, was unfortunate in being frequently pocketed. It is likely that the riders who participated at the outlaw track will be suspended from

the old National league. International Cricket Players. PHILADELPHIA, Oct. 1.-The international cricket match between the picked Philadelphia eleven and Captain Warner's Philadelphia eleven and Captain Warner's English team is still undecided. The average cricket opportunities give either team a fair chance of victory. The Philadelphians finished their first inning for 143 runs and the Englishmen yesterday lost four wickets in their first inning for 114. The visitors today lost their wickets rapidly and added but nineteen runs with the remaining six wickets, ending the inning with 133 runs. The Philadelphians in their second inning obtained 147 runs, making the total 250.

The Englishmen with 158 runs to make to win then entered upon their final inning. When stumps were drawn for the day they had obtained sixty-nine runs with the following stalled: Fra

TORONTO, Ont., Oct. 1.-The internavictory for the American team by twenty a victory for the American team by twenty holes up. The teams were ten men each and thirty-six holes were played, eighteen in the morning and eighteen in the afternoon. The match was an exciting one and the rounds of the most prominent players were followed by many enthusiastic cheers. The American winning was made by ten holes in each round. The chief interest centered in the match between A. W. Smith, the veteran Canadian goifer, and W. F. Whigham of Chicago, ex-champion of the United States.

Another Indian Defeat. FOREST CITY, Ia., Oct. 1 .- (Special Telegram.)—Forest City defeated the Ne-braska Indians in the mud today by a score of 6 to 3. Batteries: Forest City, Isaacs and Pinckney; Indians, Routzong, Corbett and Ogee.

Game at Turner Park The Giant and the Oriental base ball teams are down for a game this afternoon at Turner park. Both clubs have been playing good ball and an exciting game is likely to result from their meeting.

First Foot Ball of Season Between 'Varsity Crew and College Eleven.

SCORE IS SEVENTY-SIX TO NOTHING

Nebraska Boys' Work Shows Up Well for a Beginning and Its Line is Too Strong for the Visitors.

LINCOLN, Oct. 1 .- (Special Telegram.)-The first foot ball game of the season was played on the University campus between the University eleven and Hastings college. The game was one sided and the Hasting . team was totally unable to make gains on their downs, while the University boys scored at will. The visitors lacked both weight and practice, while the 'Varsity team did satisfactory work. There was a good sized audience, but the dust made the day

very disagreeable. The line up was as follows:

University. Positions. ...Dugan Burgess Hansen. Hummell rg Bri
Kingsbury rt
Pillsbury lt X
Stringer le Br
Heast and Elliott re
Cowgill quarter
Williams lhb
Garrett & Leibmann fb V

From the very start the game was played with vim and dash, which was the result of the excellent training the team had received from Coach Yost. The men handled the pigskin remarkably well for so early in the season and with the exception of one fumble they played a remarkable game. The university team came on the field at

3:30 and fifteen minutes later the Hastings team appeared on the field amid cheers. There was some guess work as to the outcome of the game, but a few minutes' playing settled all guess work. Nebraska won the toss and chose south goal with wind to their back. Hastings kicked off at 3:50 for fifteen yards. Benedict returned the ball Louis at Cincinnati sixty-five yards and two more plays resulted in a touchdown. This pace was kept up until at the end a score of 76 to 0 was piled up. Although Hastings was outclassed the team played pluckily to the end of the game. Nebraska's interference was remarkable, Kingsbury, Pillsbury, Stringer, Benedict and Williams all distinguished themselves by long runs. Leibmann and Elliott-both unknown quantities—showed their ability as foot ball players, Leibmann bucking the line hard and Elliott making long end runs. Melford repeatedly opened holes through the

> missing one. Garrett, the old '96 fullback, played at his old position, but not being in condition was forced to leave the game at the end of the first half. Cowgill played his old position of quarterback. His interference work was something remarkable and his placed kicks from the field could not have been better. Score: Nebraska, 76; Hastings, 0. Touchdowns: Pillsbury, 3; Kingsbury, 4; Williams, 1; Stringer, 1; Leibmann, 1; Elliott, 1. Cowgill, 2 place kicks from the field. Melford kicked eleven goals.

line. He also kicked eleven goals without

PIGSKIN GAMES AT OTHER POINTS. Knox College Meets Iowa University and Neither Scores.

At Galesburg, Ill.—Knox College, 0; Iowa State University, 0. Two twenty-five-minute halves.
At Ithaca, N. Y.—Corneil, 47; Trinity, 0.
At West Point—West Point, 4; Tufts
College, 0.
At Champaign, Ill.—College of Physicians and Surgeons, 11; University of Illinois, 6.
At Philadelphia—University of Pennsylvania, 40; State College, 0. At Philadelphia—University of Pennsyl-ania, 49; State College, 0.
At Ann Arbor—University of Michigan, 0; State Normal, 0.
At Delaware—Ohio Wesleyan University, ; Wittenburg College, 1.
At Greencastle—Depauw, 1; Indianapolis ndustrial School, 0.
At Athens—Ohio University, 0: Cincin-

strial School, 0.
Athens—Ohio University, 0; Cincin-University, 12.
Carlisle—Indians, 44; Susquehanna, 0.
Swarthmore—Swarthmore, 22; Dela-At Swarthmore, Swarthmore, 22; Delaware College, 0, At Bloomsburg—Dickinson College, 5; Bloomsburg Normal School, 0, At San Francisco—University of California, 17; Olympic Club, 0.

Princeton's First Game. PRINCETON, N. J., Oct. 1.—The Prince-ton Tigers played their first game of the ton Tigers played their first game of the season against the Lehigh university on Varsity field and the men from Pennsylvania went down to a score of 21 to 0. The score of both teams was loose. Lehigh gained less than thirty yards through Princeton's line during the entire game, while the Tigers tore up their opponents at will. For Princeton, Mills at guard, Booth at center and Geer at tackle did the hest work. Princeton made three touchdowns, two goals and two safeties and Lehigh did not once get within forty yards of Princeton's goal.

Yale, 5; Wesleyan, 0. NEW HAVEN, Conn., Oct. 1.-The Yale-Wesleyan football game at Yale field this afternoon resulted in a victory for Yale by a score of 5 to 0. The game was a sur-prise to both elevens, to Yale because of the small score, and to Wesleyan because they found themselves even stronger than anticipated.

Back from a Shooting Trip. George Shand and Billy McDonald have just returned from a week's hunting trip EXHIBITION OF OUTLAW RACERS.

Eddie Bald Wins the Two-Mile National Handicap.

WASHINGTON. Oct. 1.—The new "outlaw" national bicycle organization, the American Racing union, attended the meet today. Eddie Bald, president of the union, gave an exhibition paced mile in 143 3-5 and won the two miles open handicap. H.

B. Freeman of Portland, Ore., was thrown off in the seventh event and picked up unconscious.

Major Taylor, the colored lad who is about Ogalalla. According to the reports

Ante Room Echoes

Ancient Order of United Workman day at the exposition will be October 18. A meeting of the order will be held October 6 to complete arrangements for a program of entertainment and to appoint a committee for the reception of guests. Word has been received that Kansas and Missouri will send enough visiting members of the order to fill a train of tweaty passenger coaches. H. J. Penfold has been appointed marshal

Fraternal Union of America.

A lodge of this order was organized at Chadron, Neb., on Tuesday evening, when the following officers were elected and installed: Fraternal master, E. D. Satterlee; secretary, E. W. Julian; justice, B. B. Davis; sentinel, F. P. Foster; truth, F. W. nal team golf match today resulted in Lutz; mercy, Mrs. Mae Siebert; treasurer, C. E. Furay, M. D.; guard, John Terz. The lodge has bright prospects for a great future, and its members, who comprise the best citizens of Chadron, are enthusiastic in making it one of the largest lodges in that section of the country.

Mondamin lodge celebrated its anniver sary Monday evening with a banquet and reception to the supreme officers of the Dr. Mack, the fraternal master, called the meeting to order and introduced W. Doran, requesting him to preside, as he did one year ago at the organization of the lodge. An elaborate banquet was served in the adjoining hall where F. F. Roose, supreme president, and Colonel John L. Handley, supreme secretary, and Dr. Worley, fraternal master, responded to toasts. The young members of the order and their friends engaged in dancing after the ban-Banner lodge met on Thursday evening

SHUTOUT CAME FOR HASTINGS and held an interesting meeting. Arrange TESTING THE EARTH'S AGE ments are being made by this lodge for a public entertainment in the near future,

notice of which will be given later on. Colonel John L. Handley, supreme secretary, left on Wednesday morning for Hubbard, Neb., where he will address a large public meeting in the interest of the Fraternal Union of America. He also took part in instituting a lodge on Thursday evening and left the next morning for Sloux City, accompanied by Frater Bailey, deputy supreme president, where he will address two public meetings. On his return from Sloux City he will visit other lodges in the vicinity of Omaha.

Woodmen of the World. Alpha camp will give a dancing party in

Woodmen's hall, October 13. Mambers of Omaha camp No. 16 are looking forward to an enjoyable time on the will give a stag party and smoker, a host

where they officiated at the big log rolling contest. J. C. Root, sovereign commander, and C. C. Farmer, chairman of the Board of Sovereign Commanders, are absent on a busi-

ness trip. Toady they are in St. Louis at-

tending to matters of impotance to the order. John G. Kuhn and C. C. Farmer were at Hastings Saturday and Sunday last, assisting in the exercises in connection with the unveiling of a monument to the memory of E. W. Mason. Mr. Mason was a member of St. Louis camp and 700 Woodmen were present at the exercises at his grave side. The Second regiment, Nebraska volunteers, of which Mr. Mason was a member, was present, as were the Sons of Veterans and a post of the Grand Army of the

C. Farmer. Tomorrow there will be an unveiling of a will attend. J. G. Kuhn will address an open meeting

at Malmo, Neb., October 3. The prize winners of twenty states, who won the prize for bringing in the most members up to June 30, were in attendance at the Woodmen day celebration. They were photographed in a group, which appears in the October issue of the Sovereign

Knights of Maccabees.

Omaha tent No. 25 held a meeting Wednesday evening and received into the society several new members. Commander Sir Knight Boon presided. At the conventions held Thursday by both the Knights and Ladies of the Maccabees the attendance was unusually large. An election of representatives to the supreme tent was the most important business transacted by the Knights and the following were chosen: W. A. Hammond, Lexington tent No. 5, Lexington, Neb.; H. H. Reed, Blair tent No 73, Blair, Neb. The result of the election for state officers was: A. DeWitt, Grand Island, past commander; F. M. Flansburg, Trenton, lieutenant commander; W. H. Smith, Omaha, record keeper; J. C. Hudson, Omaha, chaplain; W. K. Loughridge, Pleasant Dale, sergeant; D. L. Disher, Dorchester, master-at-arms; Peter Jacobs, Hooper, finance keeper; E. A. Andrews. Omaha, S. R. McFarland, Norfolk, first and second master guards; H. D. Reed, Blair, sentinel; H. D. Osborne, Beatrice, picket. The convention held by the Ladies was the first annual one. Elections occupied the greater share of their time. Mrs. Louie M. Bouk was the choice for representative being now nearly a mile deep has permitted come into absolute contact with the slabs of to the supreme hive and the ballot for state officials resulted as follows: State such as has not been had that the top of the pile of slabs is freezing chaplain, Mrs. Mary Ladd, Mizpah hive No. before. It has been agreed among cold, while the bottom is very hot. How 2, Albion; state sergeant, Sussana S. Stevens, Island Treasure hive No. 3, Grand longer exist in the interior of the earth. They slabs to be measured?

Island; state sentinel, Ella Reed, Blair hive believe that the center of the earth is very No. 18. Blair; state picket, Laura M. Reid, hot but that this ratent heat is what re-South Omaha hive No. 15, South Omaha,

Masonic. Owing to the fact that President McKinley's visit to Omaha will occur at the same time the triennial conclave of Knights Templars is in session at Pittsburg but few of the knights of this city have arranged to attend the conclave. Arrangements have already been made by the triennial committee for securing transportation for the Nebraska contingent. Low rail rates have seen secured and an official route chosen The headquarters have been selected and the badges and other insignia have been

delivered for use. Those who will attend the conclave from this city are: Past Grand Commander W. R. Bowen, Present Deputy Commander George W. Lininger and Past Grand Commander E. K. Long. They will participate in the celebration exercises Those who will attend as visitors only are: George M. White and G. H. Robertson, The committee on reception to California commandry No. 1, which will make a short visit in the city October 6, will meet the visitors at Fremont, Neb., and ride with them to the exposition grounds direct. To enable members of the visiting commandry to view the Ak-Sar-Ben electrical parade a grand stand is building at Freemason's hall.

A party of the commandry will visit the art gallery of G. W. Lininger during their

brief stay. In a short time the high standing committee of the high court of Nebraska will visit subordinate courts of the state for the purpose of allowing delegates to the supreme court an opportunity to make reports. The date of their visit to Omaha is not decided, but it will be the chief event the bottom of the mine. Prof. Agassiz has mined. The apparatus standing on its table in the circles of the order for several

Knights of Pythins.

On last Monday evening Nebraska lodge No. 1 conferred the second rank. There was a large attendance and everybody enloyed and appreciated the ceremonies. The third rank will be conferred on next Monday evening, after which a "smoker" and general good time will conclude the evening's entertainment.

Modern Woodmen of America. Camp 120 held a meeting Wednesday evening at which two candidates were initiated into the secrets of the order. All the officers and many visitors from South Omaha uniformity in the general temperature of stone, and strange as it may seem in addiand Council Bluffs were present.

Lodge Notes. Next week the various Masonic lodges will commence the regular monthly meetings. Members of the Elks are looking for-

ward with interest to the time when George

D. Meiklejohn, assistant secretary of war,

the manner in which the earth cooled durwill come to Omaha. The visit is an event ing geological ages?" "Could not the con- man. of the near future, and when the time comes he will be initiated into the order. Lincoln lodge No. 2, Fraternal and Busi-Clearly the conditions surrounding the copness association, met Thursday evening. Supreme Secretary Roger Dickens exempliper mines in Michigan was the result of the very low conductivity of the surrounding mate statement of its age, other things fying the work. Fidelity lodge No. 60 will meet next week to consider applications for power of conducting heat and cold to the demembership. About thirty have signified a gree manifested by rock in other parts of the sists in the ultimate calculation of the condesire to join the order.

The Last Ditch.

Detroit Journal: Her husband was superb as it does in the rock surrounding the well n his anger. "Not a word!" he exclaimed, imperiously when she tried to speak. "I simply won't have it! You may name all the children, if this really is what Profs. Pierce and Willyou will, but I shall select the wall paper and consult nobody, either, unless it be papa or Uncle John! So there!"

When they have done so they will have es- or not it was feasible to carry on extended it will be observed that while the new tablished a basis of calculation from which operations far under ground. Profs. Pierce woman is herself a fleeted phantom, so to some new facts may be gleaned and upon and Williams expect soon to do this. speak, the joke of which she is the motif which some startling theories may be built. loes not readily perish from the earth.

Pretty shades of golden and seal brown are nuch in evidence in winter materials and there seems to be a rage for every shade of cover. As it stands it is a growth, as various forms were tried before this one was

Different Kinds of Rock.

and Nevada Mines-ilow This Fact is Applied in the Experiments.

In the Geological Laboratory of Harvard University an interesting series of experiments is being carried on to determine the age of the earth. The question is an old one and many guesses of more or less scientific exactness have been made in the past endeavors to solve it. These have been based for the most part on the situation and formation of rock and earth deposits or the decay of vegetable matter. Prof. B. O. Pierce and R. W. Willson, who are carrying on the present tests, are working by a new process, which involves the use of mechanism for testing the conductivity of different grades of rock taken from different places including the deepest hole that has ever been sunk into the earth. Incidentally the process also involves interesting mining problems, and the trial package is not a bait to get the remedy that all may test who will. And thousands of those who have hobbled about and lost valuable time from their waukee. Wis., advertises to send free to all who will write, free trial package of a remedy that cured him and has since cured hundreds of well known people in every leading city of the country.

This trial package is not a bait to get an honest, whole-souled offer of a genuine remedy that absolutely cures rheumatism as well business have been etirely cured of their who will write, free trial package is every leading city of the country.

This trial package is not a bait to get by mail a trial package of Gloria Tonic. In case you cannot wait for the sample, which will be mailed promptly, you can get a box of Gloria Tonic at almost any drug store at \$1.00. Or by sending the amount different places including the deepest hole that has ever been sunk into the earth. Incidentally the process also involves interesting mining problems, namely the account of the country of the country.

To fully and completely demonstrate its magle power to cure rheumatism a well who will about and lost valuable time from their business have been etirely cured of their who will write, free trial package of a remedy that cured in about and lost valuable time from their who will who will write, free trial package of a remedy. Smith, 716 Summer evening of November 1. On that date they the age of the earth. The question is an of friends having been invited.

Sovereign Clerk J. T. Yates and Sovereign past endeavors to solve it. These have Adviser F. A. Falkenburgh have spent the been based for the most part on the sitlatter part of the week in Sedalia, Mo., uation and formation of rock and earth Incidentally the process also involves interesting mining problems, namely, the getting of gold from very deep levels and cured several slabs of rock from the very other questions of deep shafting. It will bottom of the Calumet and Hecla mine. probably settle the question of why certain parts of the interior of the earth are hotter or colder than other parts, laying side at the same time to the boiling point, down rules of scientific accuracy.

Republic. The eulogy was delivered by C. monument at Mead. Neb., in memory of Hecla mine, the deepest in the world. The J. W. Harris. The Valley camp and others upper levels of this mine have been worked with 250 pounds of ice; the lower platform

Harvard Experiment in the Conductivity of

Marked Difference Noted in Michigan

The investigations are being carried on under the auspices of the Rumford fund, measure the slow passage of heat and cold and the professors who are conducting them to end from the middle or interior of the are being supplied with material for the slab. Several slabs are placed in the apresearch by Prof. Alexander Agassiz. Prof. parates at once. They are clamped between Agassiz is chief owner of the Calumet and two platforms of cast iron. The upper platout, but as the shafts have been driven supports beneath it a jacketed cylinder in deeper and deeper, the ore continues as which five steam is kept flowing constantly plentiful as ever. Immense fortunes have These platforms are solid, that is, they are been taken out of this great hole, and it is like frames, with holes in the middle so

mains of the cooling process which has been

going on for millions of years. Like a

ing to this hypothesis the temperature ought

is penetrated. This has proved to be the

case in every deep hole which has been dug

Temperature Underground.

near Pittsburg, Pa., Prof. Hallock of Cor-

umbia college found that the temperature

rose one degree for every fifty feet the

thermometer was lowered. At 5,000 feet

the temperature was found to be 120.9 de-

grees Fh. At 5,502 the temperature was

128 degrees. In another deep well near

Wheeling, Va., the temperature at 4,500 feet

s 110 degrees. In the Sperenberg salt well

near Berlin, Germany, the temperature at

4,170 feet is 110 degrees. The Schaladabach

salt well near Leipsic has a temperature

of 135.5 degrees at 5,740 feet. Yet these

temperatures are surpassed as far as rapid

rise is concerned, in holes bored in geyser

regions. In the Sutro tunnel which does

not go far beneath the surface the heat is

are compelled to work in twenty minute

No all this is directly in contradistinc-

mile the laborers work all day in a tem-

perature of 70 degrees, which condition

cated as it did elsewhere.

utilized

Why These Variations?

The question now arose: "Why was this

so?" "Did it not have a strong bearing on

dition be experimented upon and the results

not rise up through it as easily, for instance,

The apparatus in use in its way is as curf-

ous as the information it is intended to dis-

in some economic manner?"

Evidently this rock had not the

In a well which is over 5,000 feet deep

Hecla mine.

shifts.

TRY IT FREE

WHY UNDERGROUND TEMPERATURE VARIES Trial Packages Mailed to All Who Will Write---Rheumatism Cured No Matter How Severe or Chronic the Case.

> The Merciless Pains Conquered as if by Magic---Even the Trial Packag Brings Joy to the Hearts of Rheumatic Sufferers --- Write at Once.

preparations of foreign make, will find our

stock of such goods SURPRISINGLY COM-

PLETE. We do not attempt to enumerate

here the different lines of perfumes and

tollet preparations, but confine ourselves to

the odd articles for which people are wont

Their idea was to cool a slab on one side to the freezing point; to heat it on the other side at the same time to the boiling point, that is to say, to the temperature of live to the freezing point; to heat it on the other steam, and then by electrical means to

Electric Phenomens.

German silver wire and an equal length of

end and then if this soldered joint is held

in the flame of a candle a very small elec-

ends of the wires. The two wires naturally

dered together the current generated will

be stronger, just as will a battery when

extra cells are added to it. Wires arranged

in this manner are called thermo couples.

There are other metals, however, which

when combined in thermo couples, are much

more sensitive, and hence produce stronger

currents than German silver and copper.

In Harvard college it was proposed to place

a small thermo couple between the slabs of

rock being tested. The couples in this case

were made of thin flat strips of platinoid

and copper, so that the slabs could be

pressed tightly together. Wires led out

from the thermo couples and connected with

will be remembered that the under side of

the rock slabs was hot, while the upper

side was cold. Therefore, the heat would

slabs toward their cold side. The facility

with which it passed through would depend

directly on the conductivity of the slabs.

warming them would cause them to pro-

duce a small current of electricity, the

it out of the apparatus. Its human interest

for the spectator becomes paramount when

he thinks that this rock approximately once

lay nearer the earth's center than any other

brought to the surface within memory of

By testing the conductivity of all the rock

on the globe an approximate idea may be

taken the earth to cool. Thus an approxi-

considered, may be made. The immediate

utility of the experiments, however, con-

rocks and subsurfaces of mining regions,

In some places, notably in South Africa,

unnecessary local experimentation can be

gained concerning the length of time it has

a very delicate recording apparatus.

form a V, and if several of these V's are sol

FINDING THE CONDUCTIVITY OF ROCK.

to increase gradually but surely as the earth copper wire are soldered together at one

in the earth except in the Calumet and | tric current can be detected at the free

so intense that the men employed therein endeavor constantly to pass through the

tion to what has been found to exist in the In its passage through the slabs the heat

Calumet and Hecla mine. At a depth of a would encounter the thermo couples and in

it must be added is not brought about by strength of which would depend directly on

any elaborate system of ventilation. Sev- the amount of heat. Thus the exact con-

enty degrees is the natural temperature at ductivity of the rock can easily be deter-

made some elaborate experiments in testing in Jefferson Physical laboratory in Cam-

the general temperature of the mine. He bridge is unpretentious-looking enough.

caused to be placed at regular depths a The steam which sometimes escapes from

number of thermometers. He had them the jacketed cylinder rises and mixes

walled up in niches in the rock and left with the steam of the ice. The re-

them there months at a time. These ther- cording instruments are on another table.

mometers were self-registering. That is, Near by are the boilers in which the steam

the mercury would ascend to the point of is made and a small motor attached by

the highest temperature which acted upon belts to a paddle in the ice tray keeps the

them during their stay in the rock but a ice moving constantly in its compartment.

crook in the mercury tube prevented the This is necessary, for if the ice were al-

mercury from descending. It could always lowed to rest its cooling effect would not be

rise but could never run back. So it was nearly so great. A great many marbles

compelled to stay at the point of greatest have been tested in this machine and test

temperature. When Prof. Agassiz unearthed of the Calumet rock is now going on. This

his instruments, however, he found a great rock appears to be a poor quality of sand-

his mine. Evidently the gradual rise in tion to its low conducting quality it is so

temperature did not hold in the Lake Su- very brittle that the very greatest care has

perior district in which the mine is lo- to be exercised in placing it in and taking

earth. The internal heat of the earth does ductivities and hence the temperatures of

upon which Prof. Hallock experimented near the rise of temperature below ground is

Pittsburg, Pa. Just what is the difference, very rapid. If the true gradient for all parts

however, is not so easy to determine and of the world can be stated definitely much

son of Harvard are trying to find out. saved. A miner would know then whether

to send direct to New York, thinking they cannot be obtained here. We obtain our goods DIRECT FROM THE IMPORTERS. and thus can guarantee freshness and gen-Apioline Chapoteaut, \$1.00. Aubergier's Paste of Lactucarium, 50c. Aubergier's Syrup of Lactucarium, \$1.00. Blanchard's Pills of Iodine of Iron, 50c. Botot's Eau Dentifrice, 75c. Boudault's Pepsine Powder, \$1.00. Boyer's Eau de Melisse des Carmes, 500, Bravals' Wine, \$1.00. Brou's Injection, \$1.00. Bully's Aromatic Vinegar, \$1.00. ICE JACKET Cande's Lait Antephelique, \$1.00. Chapoteaut's Phosphoglycerate of Lime Capsules, 75c. hapoteaut's Strontlum Lactate, \$1.00. Colchi-sal, for Gout and Rheumatism, \$1.00. Declat's Preparations, \$1.00 per bottle. Ducro's Alimentary Elixir, \$1.00. Leckelaer's 141 Baby Soap, 25c cake. Espic's Anti-Asthmatic Cigarettes, 75c. Fayard & Blayn's Anti-Rheumatic Paper, 25c roll.

Frank's Grains de Sante, 50c. Garnier-Lamoureux Granules Protoidide of Mercury, 50 for \$1.00. Gombault's Caustic Balsam, \$1.50 bottle. Grillon's Tamar Indien. 75c. Grimault & Co.'s Kousse Powder. \$1.50. Grimault & Co.'s Injection, \$1.90. Joy's Asthma Cigarettes, English, \$1.00. Laroche's Quinine, plain or ferruginous, \$1. Mathey Caylus' Capsules of Copaiva, \$1.00. Midy's Capsules Santal, \$1.00. Rigollot's Mustard Leaves, 35c box. Simon's Cream, 50c, 75c, \$1.00. Tamar Indien (see Grillon). of value to scientists because the shaft , that the ice above and the steam below can Tanget's Tangate of Pelletierine \$3.00 examination of the interior of the earth, rock to be tested. Thus it will be seen Cockle's Pills, anti-bilious, 50c

scientists generally that raging fires no is the passage of heat and cold through the Eno's Fruit Salt. Holloway's Ointment, 50c. followay's Pills, 50c Lloyd's Euxesis (by widow of A. S. L.), 506 Morrison's Pills, Nos. 1 or 2. This process involves one of the princi-Mulread's Bilious and Liver Pills, 75c, ples of thermo-electricity. It must be ex-Pasta Mack, for bath and tollet use. fallen cannon ball the earth is cooling off plained that if two metals of dissimilar con-Price's Glycerine, 25c and 50c. from the surface toward its center, but the ductive capacity are submitted to the action Roche's Herbal Embrocation, \$2.00 bottle. general pressure on all sides prevents the of heat a current of electricity will be a Taylor's Adhesive Plasters. conflagration from raging within. Accord- result. For instance, if a short piece of

Wright's Liquid Carbonis Detergens, 50c. WRITE FOR CATALOGUE.

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EMPEROR COMMITS SUICIDE

Local Governor of Shanghai Given as Authority for the Story.

INTERPRETED TO MEAN HE WAS MURDERED

Child of the Sun Eclipsed Immedistely After Signing the Decree Placing the Downger Empress at the Head of Affairs.

LONDON, Oct. 1 .- A special dispatch from Shanghal, published today, says telegrams furnished by the tao tai, or local governor, to a Chinese paper there, allege that the emperor of China committed suicide on September 21, after signing the decrees which placed the dowager empress at the head of affairs in China. This, it is added, is understood to mean that the emperor was as-

sassinated. All the English-speaking secretaries and the principal members of the Chinese foreign office, it is further announced, have

been seized and banished. A later dispatch from Shanghai said it was semi-officially announced there that the emperor of China committed suicide on

COLUMBUS, Neb., Sept. 27 .- To the Sporting Editor of The Bee: Please give me the address of one or more breeders of black spaniels? Yours, etc., Ans.-There are no breeders of black spaniels in this city. Perhaps you mean cocker spaniels. If so, address C. A. Mahe

OMAHA, Sept. 24 .- To the Sporting Editor of The Bee: You remember a few years ago little "Eva Miller" and the old grand-parents; the father of Eva came from Ohio to claim her. What I want to know, did the court give Eva to the grandparents? How was it settled?

grandparents and is in their charge at the present time.

SIOUX CITY, Ia., Sept. 26.—To the Sport-ing Editor of The Bee: What was Queen Victoria's maiden Christian name, also her present Christian name, or that of her husband, Prince Albert? 2. In case our president and vice president should both die or be disqualified for office on the morning of March 4 and before a cabinet was chosen, who would be president? 3. If the Nebraska State Journal and Omaha Bee are both republican papers, why does the Journal state that the republican candidate will be handi-capped by the support of The Bee?

Subscriber. Ans,—1. Victoria Alexandrina is Queen Victoria's name. Prince Albert's full name was Albert Francis Augustus Charles Em-manuel. 2. If there is no president, vice pres-Because the Journal is nutty and talking

September 21. Questions and Answers.

Omaha.

A Subscriber of The Bee Ans .- The court gave the child to her

The Boston theatrical managers have ous as the information it is intended to discover. As it stands it is a growth, as various forms were tried before this one was produced. The experimenters first proident or cabinet the speaker of the house of representatives would be president. 3. through its bonnet.

