

THE OMAHA SUNDAY BEE. AUGUST 6, 1911. JUDGMENTS

FOR several years it has been possible to say, "This is the best year base ball ever seen." That cannot be truly said of 1911, though. We received a letter during the week from one of the major league scouts...

THOMASON IS NEAR THE TOP

In Batting He is One Point Below Cassidy of Denver.

TEX JONES LEADS IN FIELDING

Rhodes is Best Rounder Twirler, While Wolverton of Lincoln Leads All the Other Pitchers of the League.

Thomason lacks but one point of being the leader in the Western league for batting honors. Cassidy of Denver holds the coveted place at the top of the list with a percentage of .549, while the Rounder's star fielder rests at second place with a percentage of .538.

Table with columns: Player and Team, AB, R, H, E, Pct. Lists batting averages for various players like Thomason, Cassidy, Rhodes, etc.

Table with columns: Player and Team, AB, R, H, E, Pct. Lists fielding percentages for various players like Thomason, Cassidy, Rhodes, etc.

Thomason is giving a fine exhibition in the art of ball playing these days. At the bat, in the field, on the bases, his work is sensational. Taking the six games, from Sunday to Friday, he went to bat twenty-four times and made twelve hits...

Oh, here's to old John Goding, drinker down, drinker down, drinker down. Had something to rhyme with Goding, we go on and write poems. John Goding was a pitcher on the Island. When he went there as manager, the team was in the sub-cellar. It is now out of eighth place and making all the others above it hard to catch.

These three games during the week with Sioux City were worth money. They were evenly fought from start to finish. The Sioux came to town one game ahead of Omaha, were reduced to one game ahead of Omaha and left town even-tied for fifth place.

The American association medicine mixers are beginning early to compound their war dope. Their franchise with organized base ball expires September 6. Then, look out. Does anyone imagine White Wings is going to let things run along as they are?

We would have made it three straight for the second time from the Sioux had not Gus Williams hurt that sore ankle. It was the irony of fate that he was also playing for the same goal and playing hard, too.

At that Omaha is about the only team that is consistently beating Des Moines. Watching Thomason play ball, one wonders why Cleveland ever let him go.

Williams revival at the bat brought joy but not to the opposing teams.

Hustling Boys of the Mink League



SHENANDOAH TEAM THAT RECENTLY PLAYED IN OMAHA

FALLS CITY AND STORZ TO MIX

Leaders of the Mink League to Play at Rourke Park Sunday.

FIRST HALF OF DOUBLE-HEADER

Storz Aggregation Hopes to Reverse the Score of Last Week, When They Were Taken Into Camp by Shenandoah.

The Mink leaguers are here again; this time they will be represented by the champions of the league, namely Falls City. They are scheduled to back the Storz Triumpha, champions of Omaha, at Rourke park this afternoon in the first game of a double-header. Falls City has a winning percentage of .425 and a lead of over 70 points over any of the other Mink league teams.

McNeil of Falls City is said to be the find of the season in the Mink league. At Riverview park the White City Ramblers and the Victors will clash.

At Riverview park the White City Ramblers intend to meet the Victors this afternoon. Eddie Cunningham came back from Tingley, Ia., because it was too lonesome and he would not have it.

James Kelly, a former Holly, will play with the Council Bluffs Merchants today. Only today, as the Hollys will have a piece opened up on Sunday.

The Storz Triumpha cannot claim the championship until they play the Americans. Though the Americans have lost a few games still they have beaten most of the other Mink league teams.

At Fort Omaha one of the best double bills that could have been framed up will be pulled off today. In the first game the Baum Iron company will clash with the Storz aggregation.

Two at Fort Omaha. At Fort Omaha one of the best double bills that could have been framed up will be pulled off today. In the first game the Baum Iron company will clash with the Storz aggregation.

At Benson Edgerton park the Baum Iron team will be pitted against the fast Hoffmans.

At Benson Edgerton park the Baum Iron team will be pitted against the fast Hoffmans.

At Benson Edgerton park the Baum Iron team will be pitted against the fast Hoffmans.

At Benson Edgerton park the Baum Iron team will be pitted against the fast Hoffmans.

At Benson Edgerton park the Baum Iron team will be pitted against the fast Hoffmans.

BUYING PLAYERS IS A GAMBLE

As a Rule Minor League Investments Do Not Fan Out.

IS O'TOOLE WORTH THE PRICE?

Between Now and Next Spring Major Leagues Will Pay \$200,000 for Talent, Most of Which is of Unknown Quality.

A fan who thinks he knows the valuation of star ball players says the team that beat the Clevelanders for the recent Joss benefit would bring the following prices if placed in the market.

If Farrell & Co. could buy a base ball player to replace every one of the players on their team, they would have a team that would be able to meet with four or five of the old king of the mat. This team they would buy for \$200,000.

At the Council Bluffs Merchants' park the Council Bluffs Merchants will meet the Council Bluffs Merchants in the first game of a double-header on Sunday.

At the Council Bluffs Merchants' park the Council Bluffs Merchants will meet the Council Bluffs Merchants in the first game of a double-header on Sunday.

At the Council Bluffs Merchants' park the Council Bluffs Merchants will meet the Council Bluffs Merchants in the first game of a double-header on Sunday.

At the Council Bluffs Merchants' park the Council Bluffs Merchants will meet the Council Bluffs Merchants in the first game of a double-header on Sunday.

At the Council Bluffs Merchants' park the Council Bluffs Merchants will meet the Council Bluffs Merchants in the first game of a double-header on Sunday.

At the Council Bluffs Merchants' park the Council Bluffs Merchants will meet the Council Bluffs Merchants in the first game of a double-header on Sunday.

At the Council Bluffs Merchants' park the Council Bluffs Merchants will meet the Council Bluffs Merchants in the first game of a double-header on Sunday.

At the Council Bluffs Merchants' park the Council Bluffs Merchants will meet the Council Bluffs Merchants in the first game of a double-header on Sunday.

At the Council Bluffs Merchants' park the Council Bluffs Merchants will meet the Council Bluffs Merchants in the first game of a double-header on Sunday.

At the Council Bluffs Merchants' park the Council Bluffs Merchants will meet the Council Bluffs Merchants in the first game of a double-header on Sunday.

At the Council Bluffs Merchants' park the Council Bluffs Merchants will meet the Council Bluffs Merchants in the first game of a double-header on Sunday.

At the Council Bluffs Merchants' park the Council Bluffs Merchants will meet the Council Bluffs Merchants in the first game of a double-header on Sunday.

At the Council Bluffs Merchants' park the Council Bluffs Merchants will meet the Council Bluffs Merchants in the first game of a double-header on Sunday.

At the Council Bluffs Merchants' park the Council Bluffs Merchants will meet the Council Bluffs Merchants in the first game of a double-header on Sunday.

At the Council Bluffs Merchants' park the Council Bluffs Merchants will meet the Council Bluffs Merchants in the first game of a double-header on Sunday.

At the Council Bluffs Merchants' park the Council Bluffs Merchants will meet the Council Bluffs Merchants in the first game of a double-header on Sunday.

At the Council Bluffs Merchants' park the Council Bluffs Merchants will meet the Council Bluffs Merchants in the first game of a double-header on Sunday.

At the Council Bluffs Merchants' park the Council Bluffs Merchants will meet the Council Bluffs Merchants in the first game of a double-header on Sunday.

At the Council Bluffs Merchants' park the Council Bluffs Merchants will meet the Council Bluffs Merchants in the first game of a double-header on Sunday.

At the Council Bluffs Merchants' park the Council Bluffs Merchants will meet the Council Bluffs Merchants in the first game of a double-header on Sunday.

WOLGAST SAYS HE'LL DEFEAT MCFARLAND

Packey Declares that There is Nothing to It When It Comes to Boxing According to Rules.

CHICAGO, Aug. 5.—McFarland has been fooling the public long enough and I am going to show him up," says Wolgast, speaking of his coming ten-round bout with Packey McFarland on September 15. This affair is sure to come off, as both men have posted \$1,000 to guarantee weight and appearance. Just what Wolgast means when he says McFarland has been "fooling the public" remains to be seen.

Wolgast's confidence in his ability to defeat McFarland is based on his ability to take dangerous risks by agreeing to make 132 at 3 o'clock for Wolgast. The conclusion drawn here by ring experts is that Wolgast is forced to live up to the Queensberry rules in Milwaukee. McFarland will outpoint him with plenty to spare. It would be a pity if the fight were a draw.

The only chance Wolgast might have to whip McFarland decisively would be in a fight of forty-five rounds or to a finish. He might prove stronger in physique than the stock yards boxer. But in twenty rounds under a strict enforcement of the rules it is believed McFarland would show as much superiority as in ten rounds.

"If I can't beat a man in twenty or twenty-five rounds," says McFarland, "I can't beat him at all. But I'll say that twenty-five rounds is a long enough route for me to outpoint any man in the world, and please remember that I can do 132 at 3 and as strong and as fast as ever."

Wolgast is confident in his ability to take dangerous risks by agreeing to make 132 at 3 o'clock for Wolgast. The conclusion drawn here by ring experts is that Wolgast is forced to live up to the Queensberry rules in Milwaukee. McFarland will outpoint him with plenty to spare. It would be a pity if the fight were a draw.

Wolgast is confident in his ability to take dangerous risks by agreeing to make 132 at 3 o'clock for Wolgast. The conclusion drawn here by ring experts is that Wolgast is forced to live up to the Queensberry rules in Milwaukee. McFarland will outpoint him with plenty to spare. It would be a pity if the fight were a draw.

Wolgast is confident in his ability to take dangerous risks by agreeing to make 132 at 3 o'clock for Wolgast. The conclusion drawn here by ring experts is that Wolgast is forced to live up to the Queensberry rules in Milwaukee. McFarland will outpoint him with plenty to spare. It would be a pity if the fight were a draw.

Wolgast is confident in his ability to take dangerous risks by agreeing to make 132 at 3 o'clock for Wolgast. The conclusion drawn here by ring experts is that Wolgast is forced to live up to the Queensberry rules in Milwaukee. McFarland will outpoint him with plenty to spare. It would be a pity if the fight were a draw.

Wolgast is confident in his ability to take dangerous risks by agreeing to make 132 at 3 o'clock for Wolgast. The conclusion drawn here by ring experts is that Wolgast is forced to live up to the Queensberry rules in Milwaukee. McFarland will outpoint him with plenty to spare. It would be a pity if the fight were a draw.

Wolgast is confident in his ability to take dangerous risks by agreeing to make 132 at 3 o'clock for Wolgast. The conclusion drawn here by ring experts is that Wolgast is forced to live up to the Queensberry rules in Milwaukee. McFarland will outpoint him with plenty to spare. It would be a pity if the fight were a draw.

Wolgast is confident in his ability to take dangerous risks by agreeing to make 132 at 3 o'clock for Wolgast. The conclusion drawn here by ring experts is that Wolgast is forced to live up to the Queensberry rules in Milwaukee. McFarland will outpoint him with plenty to spare. It would be a pity if the fight were a draw.

Wolgast is confident in his ability to take dangerous risks by agreeing to make 132 at 3 o'clock for Wolgast. The conclusion drawn here by ring experts is that Wolgast is forced to live up to the Queensberry rules in Milwaukee. McFarland will outpoint him with plenty to spare. It would be a pity if the fight were a draw.

Wolgast is confident in his ability to take dangerous risks by agreeing to make 132 at 3 o'clock for Wolgast. The conclusion drawn here by ring experts is that Wolgast is forced to live up to the Queensberry rules in Milwaukee. McFarland will outpoint him with plenty to spare. It would be a pity if the fight were a draw.

Wolgast is confident in his ability to take dangerous risks by agreeing to make 132 at 3 o'clock for Wolgast. The conclusion drawn here by ring experts is that Wolgast is forced to live up to the Queensberry rules in Milwaukee. McFarland will outpoint him with plenty to spare. It would be a pity if the fight were a draw.

Wolgast is confident in his ability to take dangerous risks by agreeing to make 132 at 3 o'clock for Wolgast. The conclusion drawn here by ring experts is that Wolgast is forced to live up to the Queensberry rules in Milwaukee. McFarland will outpoint him with plenty to spare. It would be a pity if the fight were a draw.

DRIVES OUT MALARIAL POISONING

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

DRIVES OUT MALARIAL POISONING

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

DRIVES OUT MALARIAL POISONING

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.

Malaria is a disease which gradually destroys the strong, nourishing elements of the blood. When the malarial poison begins to absorb the rich, red corpuscles of the circulation, we see pale, sallow complexions and a general impairment of health.