

ARMOUR TANKMEN ARE DEFEATED BY WISCONSIN 55-29

Madison Swimmers Win Seven Events for Large Margin

CARLSTROM—8 POINTS

The Armour Tech swimming team traveled to Madison, Wisconsin last Saturday and encountered its seventh setback of the season, at the hands of the strong University of Wisconsin tank squad. The Tech men swam well despite defeat and rather unfavorable conditions. The tank water was a great deal warmer than usual and the poor condition of the Wisconsin springboard caused a great deal of trouble to the fancy divers of both teams.

Carlstrom Lowers Own Mark

In the 100 yard freestyle event, Captain Roy Carlstrom led the Wisconsin man to the final turn, but lost the lead in the last lap to come in a close second. The winner's time was 56.0 seconds and Carlstrom was timed at 52.5, which is three seconds lower than the Tech record he set early this season. Roy won the 40 yard freestyle event and thus led the Tech team in scoring with 8 points. He has been clicking off these two events in every meet, having set the record in the 40 yard freestyle also, this season.

Win 120 Yard Medley Relay

The Tech team of Tallafos, Knaus and Carlstrom copped the medley relay in 1:13.5 to defeat the Wisconsin men. The victory was a pleasant surprise as the Wisconsin team had defeated the powerful medley team of the Big Ten champions, Northwestern, in a dual meet last week.

Comparing the summaries below with the Tech swimming records on column six of this page, there is no doubt that the Armour men are putting forth consistent work in their competition this season. However, both Captain Carlstrom and Manager Sorenson note a decided improvement in the work of the new men on the squad, and promise a much better team for next season.

SUMMARIES

100 yard Breast Stroke—Won by Schultz, W.; second, Koiv, A.; third, Knaus, A. Time, 1:15.2.

440 yard Freestyle—Won by Okerhauser, W.; second, Hickman, W.; third, Lane, A. Time, 6:02.5.

40 yard Freestyle—Won by Carlstrom, A.; second, Hall, W.; third, Wanner, W. Time, 0:20.5.

100 yard Back Stroke—Won by Bardeen, W.; second, Bernstein, A.; third, Tallafos, A. Time, 1:15.6.

160 yard Relay—Won by Wisconsin (Hall, T. Traskell, Biljan, C. Traskell); second, Armour (Glovan, Tallafos, Ahern, LaForce). Time, 1:20.2.

220 yard Freestyle—Won by Okerhauser, W.; second, Hickman, W.; third, Burson, A. Time, 2:47.3.

100 yard Freestyle—Won by C. Traskell, W.; second, Carlstrom, A. third, T. Traskell, W. Time, 0:59.

Fancy Diving—Won by Grisebach, W.; second, Bend, W.; third, Reed, A.

120 yard Medley—Won by Armour (Tallafos, Knaus, Carlstrom); second, Wisconsin (Bardeen, Schultz, Bedjan). Time, 1:13.5.

Tech Wrestling Team Journeys to Morton

Still smarting from three early season defeats, "Sonny" Weissman's Tech grapplers are preparing to "take it out" on the Morton Panther on Friday evening, March 17. For when they invade the latter's gym to partake in the fourth match of their schedule, they will also be trying for their first win, which, so far, has eluded them at every attempt. Two setbacks from Wheaton and one trimming from the Lincoln-Belmont "Y" are the three red marks now on the Armour slate but a victory over Morton would go a long way toward evening up things. Coach Weissman's proteges have been working out daily in order to be in the proverbial pink for their tussle with the suburbanites.

TECH SHORTS

Relays Postponed

The date of the Armour Tech Relays has been changed to April 1, in order to avert conflict with this thing called the bank moratorium. The pep meeting has also been postponed to a date which will be announced later. The results of several meets held last week-end promise some real competition for the Tech invitational meet.

This season's swimming team is setting its share of Tech records and Captain Carlstrom is out to break his own. He was timed at 52.5 in the 100 yard free-style when he took second place in that event at Madison, last Saturday. He should take his own record of 52.8, down a peg or two before this season is over.

Apologies to Sideman

Speaking of records, our track captain, Sideman, knocked down three seconds off of the indoor half mile record in the Crane meet two weeks ago, and we didn't even notice it. Sorry, Elmer, but we know you're good, anyway.

On top of that, Elmer came back last Saturday to top a second place.

Tech Baseball Team Faces Hard Schedule

A complete baseball schedule for the 1933 season has just been announced, that by all indications should provide plenty of tough and varied competition for the Engineers on the diamond.

Of the fifteen games scheduled, eight are league contests while the other seven include six games with University of Chicago, Northwestern University, and Michigan State Normal and the Alumni game. The date of the first game with Northwestern has not as yet been definitely settled but will be played at any time between April 4 and April 11, that is convenient for both teams.

in the half-mile event of the A. A. U. meet at Notre Dame, or something. The winner's time was 1:58, and Sober came in three yards behind, at about 1:50. Looks like that outdoor half-mile record of 2:00.9 set by Sham Lind last year, is going down soon. Go by it, Elmer.

Along comes long baseball to give us more worry. Coach Kraft is getting the men out early, and the schedule indicates the necessity of getting to shape in the near future. A big gang is expected out for the meeting tomorrow in Science hall.

The Northern Intercollegiate Conference is slightly changed this year due to the fact that Mt. Morris has dropped all athletic activities for the coming year. The Alumni game is not as yet definitely dated but can be played at any time.

Baseball Meeting Tomorrow

All pitchers, catchers and fielders, including new men are requested to meet Coach Kraft tomorrow afternoon at 4:45 p. m. in Science Hall. A general survey will be held of all prospective members, as to their positions, practice schedules, and equipment. A series of chalk talks will also be given in the future before outdoor practice begins.

1933 Baseball Schedule

- April 4—Armour at University of Chicago
 - April —Northwestern University at Armour
 - April 11—University of Chicago at Armour
 - April 21—Armour at Northwestern University
 - April 22—Armour at Lake Forest*
 - April 26—North Central at Armour*
 - April 29—Armour at Wheaton*
 - May 4—Armour at Michigan State Normal
 - May 6—Armour at North Central*
 - May 10—Lake Forest at Armour*
 - May 12—Elmhurst at Armour*
 - May 15—Michigan State Normal at Armour
 - May 17—Wheaton at Armour*
 - May 20—Armour at Elmhurst*
 - May —Alumni at Armour
- * League games.

RECORDS OF TECH SWIMMERS GIVEN FOR FIRST TIME

To date, the Armour Tech swimming team which has been meeting competition of the highest calibre this season, has won four and lost six meets. Every victory has been decisive as to score, and all losses but two have been received through misfortune in the final events. In other words, this year's swimming team is passing through the best season of the season which has ever experienced. A complete summary of the season will be given in the first issue of the News after the final meet of the season with Loyola University on March 20.

Relay Team Enters C. A. A. U.

Armour's 200 yard relay team swam in the Central A. A. U. Senior Swimming Championships at the Medinah Athletic Club, March 8. The relay team did excellent time against what is probably the best competition available in the Middle West, not excluding the Western Conference. The Lake Shore Athletic Club and the Shawnee Country Club teams won first and second in the heat in which the Tech team was entered. Both of these relay teams placed in the final of this event.

Records Given

The official Armour Tech school

records in the various individual events have never previously been published and is done so here. It will be seen that the present team has set new marks in seven events, leaving four old records to stand for future assault, these four being excellent times for the respective distances. The strenuous competition the team has been meeting this season accounts for all these new times. As some of the underclass team members develop, all these records, new and old, will probably fall to even lower times.

SWIMMING RECORDS

- 160 yard relay**—Time, 1:21.0. Set by Byanskas, Giovan, Carlstrom, and Knox, 1931.
- 200 yard breast stroke**—Time, 2:47.2. Set by Trognitz, 1930.
- 100 yard breast stroke**—Time, 1:15.0. Set by Trognitz, 1929.
- 50 yard freestyle**—Time, 0:25.0. Set by Carlstrom, 1933.
- 40 yard freestyle**—Time, 0:20.2. Set by Carlstrom, 1933.
- 220 yard freestyle**—Time, 2:40.5. Set by Burson, 1933.
- 200 yard freestyle**—Time, 2:33.8. Set by Burson, 1933.
- 100 yard back stroke**—Time, 1:17.2. Set by Bernstein, 1933.
- 100 yard freestyle**—Time, 0:59.8. Set by Carlstrom, 1933.
- 300 yard medley relay**—Time, 3:29.4. Set by Weston, Trognitz, and Knox, 1930.
- 120 yard medley relay**—Time, 1:13.4. Set by Bernstein, Knaus, and Ahern, 1933.



DANCING ON GLASS

ILLUSION:
In India, the fakir presents a spectacle to tourists. Two lovely performers bend bodies and limp shoulders before the eyes of the audience, and show the jagged pieces into a box already filled with broken glass. They step barefooted into the box and do an Oriental dance in the glass without injury.

EXPLANATION:
The performers toughen their feet in a strong solution of alum water, and thoroughly rub them with pulverized resin before they appear. They show the feebly broken glass around the edges of the platform. The glass on which they actually do dance is very thick, heavy, and filed or ground so that the sharp edges are rounded off. The girls just pretend to dance on the sharp glass.

Sources: "Magic Stage Illusions and Scientific Diversion" by Albert A. Hopkins, Munn & Co., New York.

IT'S FUN TO BE FOOLED ... IT'S MORE FUN TO KNOW

One of the tricks of cigarette advertising is to pretend that "Heat Treatment" is an exclusive process, making one cigarette better than any other.

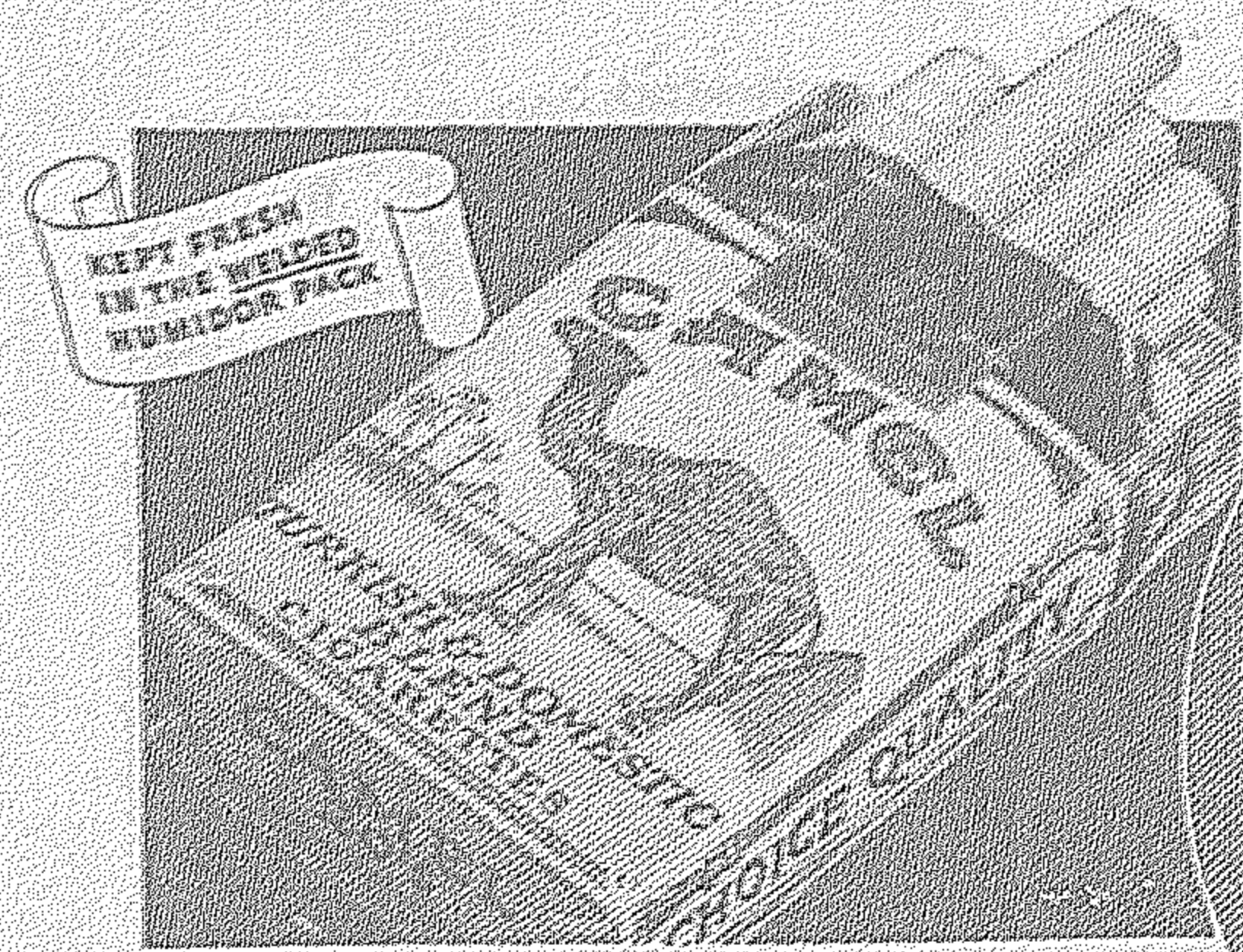
EXPLANATION: All cigarette manufacturers use heat treatment. It is a routine process of manufacture. The first Camel cigarette ever made was manufactured under the heat-treating

process. Every one of the billions of Camels produced since has received the necessary heat treatment.

Harsh, raw tobaccos require intensive processing under high temperatures. The more expensive tobaccos, which are naturally mild, call for only a moderate application of heat. Heat treatment never can make cheap, inferior tobacco good.

It is a fact, well known by leaf tobacco experts, that Camels are made from finer, MORE EXPENSIVE tobaccos than any other popular brand.

This is the most important statement ever made in a cigarette advertisement. Weigh its words. Consider what it means. Then try Camels. Camels are fresh... in the air-tight, welded Humidor Pack.



CAMELS

NO TRICKS ... JUST COSTLIER TOBACCOS
IN A MATCHLESS BLEND