

The Maine Campus

Vol. XIV

BANGOR, MAINE, MAY 27, 1913

No. 30

NEW ENGLAND INTERCOLLEGIATE TRACK MEET

Maine Lands Fourth Place in Good Meet

Maine took fourth place in the 27th annual New England Intercollegiate Meet, held in the Harvard Stadium last Saturday with 12 points. Dartmouth won the meet with 62 points. Brown was second with 16 points, and Holy Cross third with 13 points. Maine won fourth with 12 points. This is certainly very creditable.

Of the six records broken H. P. Bailey '15 established one in the hammer throw to be proud of. His record was made in the finals Saturday of 153 ft., 8-10 in.

The following were sent to the meet: Capt. R. A. Power, '13, T. D. Shepherd, Grad., L. B. Rogers, '73, W. D. Towner, '14, H. P. Bailey, '15, D. M. Ashton, '16, C. C. Fox, '16, R. Bell, '16.

In the trials held Friday Bell qualified in the half mile, Ashton in the 220-yard dash, Rogers in the pole-vault, and Shepherd in the discus. This left Maine these men, besides Power in the two mile, Towner in the mile, and Bailey in the hammer, for the finals.

In the finals Bailey won the hammer throw, Rogers took third in the pole vault, Bell third in the half mile, Ashton third in the 220-yard dash, and Shepherd fourth in the discus throw.

Neither Ashton or Nevers, of Bates, qualified in 100-yards dash, but Ashton beat Nevers in the 220-yards dash, getting back at him for his performance in the State Meet.

Summary of events:

100 YARDS DASH

First heat—Won by F. D. Nardini, Colby; second, A. S. Lewellyn, Dartmouth. Time, 10 1-5s.

Second heat—Won by C. O. Olsen, Dartmouth, second, D. M. Ashton, Maine. Time, 10 2-5 s.

Third Heat—Won by L. Bringardner, Holy Cross; second, H. R. Nevers, Bates. Time, 10 1-5s.

Fourth heat—Won by L. C. Martin, Dartmouth; second, W. Trowell, Holy Cross. Time, 10 1-5 sec.

Heat for second men—Won by A. S. Lewellyn, Dartmouth; second, H. R. Nevers, Bates. Time, 10 2-5 s.

Final heat—Won by C. O. Olson, Dartmouth; second, L. Bringardner, Holy Cross; third, F. D. Nardini, Colby; fourth, L. C. Martin, Dartmouth; Time, 10 1-5s.

220 YARDS DASH

Final heat—Won by C. O. Olson, Dartmouth; second, L. A. Wilson, M. I. T., third, D. M. Ashton, Maine, fourth, L. C. Martin, Dartmouth. Time, 22s.

440 YARDS DASH

Final heat—Won by S. D. Rose, Dartmouth; second, C. W. O'Conner, Dartmouth; third, B. Lee, Holy Cross; fourth, T. H. Guething, M. I. T. Time, 50 4-5s.

880 YARDS RUN

Final heat—Won by N. S. Taber, Brown; second, J. Higgins, Holy Cross, third, R. H. Bell, Maine; fourth, W. R. Granger, Dartmouth. Time, 1m. 55 3-5s. New record.

ONE-MILE RUN

Won by N. S. Taber, Brown; second, F. R. Marceau, Dartmouth; third, P. S. Harmon, Dartmouth; A. B. Coop, Brown; fourth. Time, 4m. 18 3-5s. New record.

TWO-MILE RUN

Won by R. W. Atwater, Tufts; second, H. T. Ball, Dartmouth; third, J. W. Armour, W. P. I. fourth S. H. Cobb Amherst; Time, 9m. 35 1-5s. New record.

120 YARDS HIGH HURDLES

Final heat—Won by J. I. Wendell, Wesleyan; second, J. C. Dewey, Williams, third, A. B. Curtis; M. I. T. No fourth given. Time, 15 3-5s.

220 YARDS LOW HURDLES

Final heat—Won by J. I. Wendell, Wesleyan; second, W. H. Meanix, Colby; third, C. A. Braun, Dartmouth; third, E. M. Hay, Williams. Time 24 4-5s.



RICHARD POWERS

Captain of Maine's Championship Track Team

RUNNING HIGH JUMP

Won by H. B. Enwright, Dartmouth; second, D. R. Mason, Dartmouth; third, tie between P. R. Bassett, Amherst and W. R. Kempton, Bates. Height, 5ft., 10 1-8 in.

RUNNING BROAD JUMP

Won by W. Colleary, Holy Cross; second, C. E. Fox, M. I. T.; third, C. E. Read, Dartmouth; fourth, P. S. Smith, Bowdoin. Distance, 21 ft. 4 1-4 in.

POLE VAULT

Tie between M. S. Wright, Dartmouth, and M. A. Myers, Dartmouth; third, L. B. Rogers, Maine; fourth, tie between C. O. Hulbert, Dartmouth, and H. H. Semmes Dartmouth. Height, 12 ft.

PUTTING SIXTEEN POUND SHOT

Won by L. A. Whitney, Dartmouth; second, R. A. Shepherd, Bates; third, A. E. Bartlett, Brown; fourth, C. C. Clough, W. P. I. Distance, 46 ft. 3 1/2 in. New record

THROWING SIXTEEN POUND HAMMER

Won by H. P. Bailey, Maine; second, C. B. Phelps, Williams; third, R. F. Sherburne, Tufts; fourth, T. C. Hudson, Trinity; Distance, 153 ft. 8-10 in.

THROWING DISCUS

Won by L. A. Whitney, Dartmouth; second, A. E. Bartlett, Brown; third, W. T. Englehorn, Dartmouth; fourth, T. D. Shepard, Maine; Distance, 135 ft. 9-10 in. New record.

FIELDING AND BATTING AVERAGES

Batting and fielding averages of the baseball team for the first five State Championship games.

	ab	r	h	th	av	po	a	e	av.
Baker, rf.	12	2	5	9	.416	2	2	2	.666
Cobb, ss.	17	5	5	5	.294	7	16	3	.884
York, rf.	12	3	5	8	.227	7	0	0	1.00
Driscoll, p.	24	3	3	0	.214	2	13	1	.937
Chase, 1b.	20	1	5	3	.205	50	4	3	.947
Lawry, 2b.	23	2	4	5	.173	9	11	2	.909
McCarthy, cf.	18	1	3	3	.166	8	0	2	.800
Gilman, 3b.	19	3	3	4	.157	12	5	3	.857
Abbott, c.	19	3	3	5	.157	25	11	1	.972
Cooper lf.	8	0	0	0	.000	5	0	3	.625
Mangan.	1	0	0	0	.000	0	0	0	.000
Kreiger.	1	0	0	0	.000	0	0	0	.000
McLaughlin.	1	0	0	0	.000	0	0	0	.000

U. OF M. INTERSCHOLASTIC TRACK MEET

Hebron Wins Easily

Hebron Academy won the 12th Annual Invitation Meet of the University of Maine Athletic Association, Saturday. The track was in very poor condition and a fine rain fell the greater part of the day. Under such conditions, the time of many of the events was remarkably fast. The record in the 100 yard dash was equaled by Ashley of Coburn and Donegan of Hebron would have had a record in the high hurdles if he had not kicked down one hurdle. Green of Maine Central Institute, a thirteen point winner broke the record in the hammer with a throw of 145 feet.

Preti of Portland was the star of the meet winning the mile, half mile and two mile from a large field. Considering the condition of the track his performance was marvelous. With the track in the best of condition he would very likely have lowered the record in two of these events at least.

Donegan of Hebron was the star for the winning team. He won both the low and high hurdles easily and took second in the hundred and third in 220 yard dash.

The work of Ashley of Coburn was one of the surprises of the meet. He won the hundred yard dash from Donegan simply because he showed better form in finishing. Three yards from the finish most everyone would have declared Donegan to be a fraction of a stride ahead of Ashley but the latter threw his body against the tape first a winner by inches. In the two twenty however Ashley led the field by almost eight yards.

Green of M. C. I. was the star of the track events breaking the record in the hammer with a throw of 145 ft. bettering the old record by 7 1/2 feet. In the discus he was only a fraction of an inch behind the record made by Leadbetter of Bangor last year. Leadbetter's throw was 105 1-10 ft. Green's 105 ft., 1 in.

A great deal of interest was taken in the jumping of McCobb of Camden High School. McCobb exceeded the state college record, in the Bowdoin indoor interscholastic meet last winter with a jump of 5 ft. 8 1/2 inches. Saturday, he won with a jump of 5 ft., 4 1/2 inches and trying for a record failed at 5 ft. 5 inches. The take off was soft and slippery and this height is some inches above the that of the average interscholastic meet.

The trials in the quarter the first event of the morning were close and interesting. Jones of Hebron led the greater part of the first heat but was passed by King of Orono High on the home stretch. The second heat was won by Palmer of Hebron with Corliss of Coburn second.

No trials were run in the 120 yard high hurdles as only three men, Donegan of Hebron MacDonnell of Portland and Phillips of M. C. I., reported.

The mile was interesting, being featured by the running of Preti who took the lead from the start. There was a fine fight for second between Webster of Hebron and Morris of Orono High. Webster who ran second the last two laps was almost passed on the last turn by Morris but pulled away from him on the home stretch.

The half was also easy for Preti who won by 10 yards.

Again in the two mile he showed his ability. Reed of Hebron led the first two laps at a sharp pace but was passed by Preti at the end of these and gradually dragged back to sixth position. Preti led from there on, but Kierstead of Mexico High School began to close up from the fifth lap

Continued on Page 4

BANGOR HIGH WINS INTERSCHOLASTIC DEBATE

Thirty Dollar Scholarship Awarded to David Rodick

Bangor High, representing the affirmative, won from Bar Harbor in the final Interscholastic Debate held in the Chapel last Thursday night. Bangor thus holds for one year the beautiful silver cup on which are engraved the names of the winning team. David Rodick of the Bar Harbor team won the thirty dollar scholarship for the best individual speaker. The question: Resolved, That the United States should gradually decrease its navy.

Dean Hart presided over the debate and introduced the first speaker for the affirmative, John Magee. Mr. Magee defined the main issues as follows: (1) the United States does not need a navy for protection, (2) the expense of a navy is too great, (3) world peace furnishes a good substitute for armament. He then went on to show how Europe depends on the United States for products and trade and how America is naturally fortified by her position. Mark Harris, the first speaker for the negative, attempted to show that a navy is necessary for protection of business interests abroad, for protection of insular possessions and for protection of treaty rights. John O'Connell, for the affirmative, presented a startling array of figures showing the cost of militarism, the cost of the navy alone, and what could otherwise be accomplished by the money spent on a navy. His illustrations of the vastness of a billion were interesting and well made. Elmer Goss, the second speaker for the negative, claimed that the naval policy of the United States is consistent and conservative as compared with the policies of other nations, illustrating this point by several charts. Robert Patterson, the last speaker for the affirmative, pleaded for arbitration, and in closing said: The roll of a war drum is the death rattle of a nation. Let us not send our youth to war, but rather keep them at home engaged in civil pursuits. David Rodick, in closing for the negative, stated that we cannot have world peace nor can we uphold the Monroe Doctrine if we have a constantly decreasing navy. He also maintained that the affirmative had failed to show that the United States held that unique position where she might disregard the attitude of other countries in regard to their naval forces.

Short but spirited rebuttal was heard from both sides, after which the judges adjourned. The judges were Rev. John M. Harrington, Hon. Charles J. Dunn, and Prof. Roland P. Gray. All in all the debate showed thorough preparation and training, the work of David Rodick being especially good and showing a self-possession and freedom unusual in the average high school boy.

INTERFRATERNITY COUNCIL HOLDS MEETING

The advisability of having a common buyer for the fraternity houses and the subject of the taxation of the fraternity houses by the town of Orono were the subjects discussed at the meeting of the interfraternity council in the Library last Wednesday. G. C. Clarke was appointed to investigate this matter, obtain statistics, and submit a report at the next meeting. It was also decided to have the various stewards at the fraternity houses present at this meeting and hear the report and discussion. The subject of taxation was next taken up. It seems that the town of Orono taxes each house according to its original cost and this is causing dissatisfaction. A committee was appointed to investigate this condition also. The members were: W. R. Thompson, J. S. Brooks, and R. W. Andrews.

Dr. Charles D. Woods spoke before the Fort Fairfield Board of Trade on May 18, on "An Experiment Farm for the Aroostook Valley."

GENERAL LECTURE

Many Theories Concerning Sun Spots

The 15th lecture in the series on Physics, Mathematics and Astronomy was given in the library Thursday afternoon, May 22 by Prof. Harley R. Willard who spoke on Sun-spot Theories.

Prof. Willard said that to many astronomers the sun spots are the most interesting of the solar phenomena. The typical sun spot in middle life is roughly circular with a dark center called the umbra, and this is surrounded by a penumbra. A good sized spot lasts from two to three months, but smaller ones disappear in a few days.

As to the nature of the sun spots and their causes nothing is definitely known but many theories are advanced to account for them. Dark spots had been observed on the face of the sun prior to the invention of the telescope in 1608, but sun spots as really a part of the sun were discovered independently by Galilei, Faberoni, and Scheiner in 1610. Scheiner appears to have thought them planets revolving near the sun, but Gallile showed that in this case they would be visible less than half the time. Dominicus Cassini expressed the opinion that the visible part of the sun is a light ocean surrounding the dark core, and that violent motions of the ocean exposed tips of the sun's mountains, the mountain thus being thought to be the umbra.

Gallile thought the sun spots clouds formed by the condensation of the sun's vapors and floated above the protosphere. Kirchhoff believed the same. Dr. A. Wilson of Glasgow in 1769 advanced the theory that the sun spots are saucer like depressions on the surface of the sun, the bottom being the umbra and the sides the penumbra.

Regarding the cause of the periodicity of the sun-spots nothing is definitely known. Some astronomers have shown the theory that the spots may be caused by flocks of meteors falling into the sun. By showing that the meteors are irregularly distributed along their orbit being more numerous in some places than in others, the periodicity might be explained. Sir John Herschel was the first to advance this theory.

Others have thought that the influence of certain planets on the sun are the cause of the spots, but the period of time is so short and the discrepancies so many that not much faith can be placed in the theory. Gravitational influence is the only one possible and this is too small.

Sir William Herschel believed the sun a solid body cool and inhabitable with a cloudy space between its surface and a fiery photosphere. The sun-spots he believed to be caused by breaking away of the clouds and the exposing of the surface of the solid body.

Faye and Secchi believed the sun not solid and first proposed that the spots are openings in the protosphere through which the internal gases are bursting outward. In 1870 Zollner proposed that the sun is a liquid and that there are present slag like masses of low radiating power, but this is incompatible with many facts which demand a higher temperature than this assumption implies.

Two rival theories have been presented by Faye and Secchi. Faye believed the sun spots the result of solar storms and Secchi believed them the products of solar eruptions. Faye thought the spots were caused by the vortex motion of the storms but some spots do not show vortex motion, while these that do, turn sometimes in one direction and sometimes in another. Secchi thought the eruptions were vapors being thrown out beyond the photosphere and condensing, causing the depressions on the photosphere.

Young thought the sun is gaseous under pressure and is like tar or pitch and believed that the spots appear while eruptions are going on. No theories yet advanced show the explanation of the distribution of spots or their periodicity.

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**THE NEED OF ENDOWED AGRICULTURAL
RESEARCH****Dr. Pearl of Experiment Station Publishes
Interesting Article**

A very interesting article on the above topic, written by Dr. Pearl of the experiment station has recently been published in the Science magazine. This article was the result of newspaper discussions regarding the proposed plan of Mr. Vincent Astor to utilize his estate for the promotion of agricultural science.

He emphasized the importance of advance in the science of agriculture from new and fundamental discoveries in regard to the natural laws on which crop production and animal production depend. To promote such advance, plainly demands the conducting of scientific research of the highest type in the field of agriculture and the pure sciences—physics, chemistry and biology which are fundamental to it. Broadly viewed the successful promotion of scientific farming must depend in the end on the advance made in the science of agriculture. The work of the American experiment stations has been a decided help along this line, yet has fallen short of its aim in many ways. The reason for this condition does not lie in any lack of high scientific ideals on the part of the directorate, or the workers, nor in any mismanagement, either intellectual or material, of their institution, but is found in the fact that they are tax supported. The people who support an institution by the payment of taxes rightly feel that it is their institution. If it engages for a considerable period of time in activities of which they do not approve, they will withdraw their support or create a stimulus in public opinion which will result in a change of management to correspond with their own ideas.

He states, further, that the greatest need of organized agricultural development in this country is an endowed institution for agricultural research, which will do for the science of agriculture what the Rockefeller Institute is doing for the science of medicine. This place the state experiment stations can never fill, for the reason that the farmers of the country collectively are not and can not be expected to be qualified to judge what are the fundamental problems for research, what lines of investigation are likely to advance knowledge, or what are appropriate methods of investigation in general and particular.

In summarizing, he says, "He who will endow on a scale in some degree commensurate with the importance of agriculture in the social and economic system, an institute for agricultural research and place its management in the hands of a board of directors, of which, a majority shall be scientific men of standing, will do the world a service of inestimable value."

**MR. V. M. TRANSUE APPOINTED
INSTRUCTOR IN PHYSICS****Takes Place of Mr. E. C. Drew**

Mr. Vincent M. Transue has been appointed Instructor in the Department of Physics in place of Mr. E. C. Drew who goes to the University of Pennsylvania for further graduate work.

Mr. Transue is a graduate of Pennsylvania State College and has made a specialty of work in "Conductivity Through Gases." This work was done under the direction of Professor W. R. Ham, a former instructor in the University of Maine.

Mr. Transue will receive his Master's degree this June with a thesis on Heat. He has held a scholarship in the University of Chicago for work along the line of radio activity.

Professor Andrew P. Raggio of the department of Romance Languages has a short article in the June issue of Modern Language Notes, in which he takes up orthographic changes in certain French verbs.

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BANGOR CO-OPERATIVE PRINTING COMPANY

EDITORIAL.

Wanted; By the student body, a report on the New Grandstand Fund.

Several times during the current year a CAMPUS reporter has attempted to obtain information from the proper authorities in regard

Wanted to what progress has been made in collecting funds and in planning the new grandstand. Each time we have been met with the remark that nothing definite can be said and that the mount of money collected is unknown. As far as we can find out no definite plans as to the time of building, or what is to be built, have been formed as yet. The fund was started in the spring of 1911 if we remember correctly. Seems as though it was high time something was started. If we are ever going to have a new grandstand, one would naturally expect it to be built before the old one rots away. The Orono Bridge agitation was begun about the same time as our grandstand fund and after many disputes and court decisions, the town and the railroad have succeeded in building a new bridge. The town and the railroad have actually more life and "pep" than our thriving University!

Destructive criticism never accomplished anything, but a little constructive suggestion can go a long way toward accomplishing most any end.

We would suggest that the student body be in-

formed of the real conditions regarding the fund and that they be told when the stand is to be started. Also what is planned as regards the form of the stand.

For the alumni we surmise that there are a few subscriptions still unpaid, and that it would help materially if these were paid up at once and see if something can be started very soon.

It stands to reason that the student body and the alumni rapidly lose interest in anything on which they can obtain no information. We plead therefore for the sake of Maine and her new grandstand that something definite be given out at once for publication.

U. OF M. INTERSCHOLASTIC TRACK MEET

Continued from page 1

on. At the last turn of the eighth lap Preti started a pace that Kierstead was unable to follow and won by some thirty yards. Third was a fight between Carson of M. C. I. and Pooler of Camden. Carson winning by about two yards. Before the meet was two thirds over it was seen that Hebron would win. For the second consecutive time she has demonstrated to the other schools in the state that to have a winning team a school must have men in every event. Hebron piled up 5 firsts 6 seconds and 2 thirds for a total of 45 points. Portland was second with 22, Maine Central Institute third with 16½, Coburn Classical Institute 4th with 12. Dexter High and Deering High got 5½ points each, Camden High 5, Orono and Foxcroft 4 each, Mexico and Cony High 3 each and Hartland Academy one.

100-YARD DASH

First Trial Heat—Won by Ashley, Coburn; Dodge, Camden, second. Time, 11s. *Second Trial—Won by Small, Hebron; Ranger, M. C. I., second. Time, 10 4-5s. Third Trial—Won by Donegan, Hebron; Tarbox, Coburn, second. Time, 10 3-5s. Fourth Trial—Won by Barton, Portland High; Friend, M. C. I., second. Time, 11s.

Heat for Second Men—Won by Ranger, M. C. I. Time, 11s.

Final—Won by Ashley Coburn; Donegan, Hebron, second; Small, Hebron, third. Time, 10 2-5s.

220 YARD DASH

First Trial Heat—Won by Ashley, Coburn; Waldron, Deering High, second. Time, 24 1-5s. Second Trial—Won by Ranger, M. C. I.; Donegan, Hebron, second. Time, 25 1-5s. Third Trial—Won by Small, Hebron; Barton, Portland, second. Time, 24 4-5 sec.

Final—Won by Ashley, Coburn; Small, Hebron, second; Donegan, Hebron, third. Time, 23 2-5-sec.

440 YARD RUN

First Trial—Won by King, Orono, High; James, Hebron, second; Coolbroth, Deering, third. Time, 56 3-5 s.

Second Trial—Won by Palmer, Hebron; Corliss, Coburn, second; Waldron, Deering, third. Time, 58s.

Final—Won by Waldron, Deering High; King, Orono High, second; Corliss, Coburn, third. Time, 56s.

High Hurdles—Won by Donegan, Hebron; Macdonnell, Portland High, second; Phillips, M. C. I., third. Time, 17 4-5 s.

Low Hurdles—Won by Donegan, Hebron; Owen, Portland High second; Macdonnell, Portland High, third. Time, 27 3-5 sec.

High Jump—Won by McCobb, Camden High; Jackman, Cony High, second; Rowell, Dexter High, third. Height, 5 ft. 4½ in.

Broad Jump—Won by Rowe, Hebron; Sampson, Dexter High, second; Lord, Coburn, third. Distance, 20 ft. 3½ in.

Half-Mile Run—Won by Preti, Portland High; Webster, Hebron second; Clark, Hartland Academy, third. Time, 2m. 9 1-5s.

Two-Mile Run—Won by Preti, Portland High; Kierstead, Mexico High, second; Carson, M. C. I., third. Time, 10m. 49 2-5 sec.

Mile Run—Won by Preti, Portland High; Webster, Hebron, second; Morris, Orono High, third. Time, 4m. 52½ s.

12-Pound Hammer Throw—Won by Green, M. C. I., distance, 145 ft; Walker, Hebron, second, distance,

137 ft. 10 ¾ in.; Colbath, Dexter, third, distance, 130 ft. 6½ in. New record.

12-Pound Shot Put—Won by Allen, Hebron, distance, 41 ft. ½ in.; Green, M. C. I., second, distance, 40 ft. 11¾ in.; Miles, M. C. I., third, distance, 39 ft. 7 in.

Discus—Won by Green, M. C. I., distance, 105 ft. 1 in; Stanley, Hebron, second, distance, 100 ft. 7½ in.; Hutchison, Foxcroft Academy, third, distance, 97 ft. 10 in.

Pole Vault—Won by Smiley, Hebron; Dow, Foxcroft Academy, second; Spiers, Deering High, French, Dexter High and Corson, M. C. I., tied for third. Height, 9 ft. 8 in.

OFFICIALS

Clerk of Course—R. S. Ferguson.

TRACK EVENTS

Referee—L. E. Seekins

Judges at Finish—P. L. Bean, W. E. Barrows, N.S. Donahue.

Timers—T. W. Haskell, G. H. Bernheisel, E. R. Wingard

Starter—A. F. McAlary

Scorer—G. V. Dyer

FIELD EVENTS

Measurers—J. E. Kauffuss, J. H. Carleton, J. C. Wallace

Judges—P. W. Thomas, J. S. Brooks, J. L. Gulliver

Scorers—A. F. Sawyer, P. E. Philbrook, A. A. St. Onge.

Announcer—J. E. Doyle.

CALENDAR

TUESDAY

6.30 Band practice

WEDNESDAY

9.50 Special music in chapel

Military inspection

4.30 Lecture in Library by Prof. H. R. Willard

THURSDAY

Military equipment passed at regular drill period

7.00 Finals in Ch. 4

FRIDAY

Memorial Day a holiday

BAILEY LOSES RECORD IN HAMMER THROW

Perry Bailey who won the hammer throw at the New England Meet Saturday has been deprived of the record which he made through the unfairness or incompetency of the officials at the meet. In the trials Bailey threw the weight 153 ft. 8 in. with a hammer that had passed the judges. Then it was reweighed and said to be two ounces light. Again in the finals he threw it 151 ft. using a hammer which was guaranteed to be correct. This was reweighed and found to be ¼ ounce light so that a record was refused him.

If Coach Smith had been sent as he should have been, he would have fought the matter out and would have seen to it that Bailey threw a 16 lb. hammer. Moreover if the coach had been with the team he might have told the officials who were mostly Dartmouth men anyway, that when the judges once pass on a hammer the matter is settled. A quarter of an ounce would make no difference in Bailey's throw and it seems that he was deprived of a record which rightfully belongs to him.

DELTA TAU DELLA HOUSE PARTY

Gamma Nu Chapter of Delta Tau Delta entertained with their annual house party on Friday evening, May 23. Among the guests present were: Misses Gertrude Hammond, Ruby Cronkhite, Madeline Clark, Gladys Collins, Mildred Bean and Agnes Curran of Bangor; Ethel White, Virginia Eddy and Minnie Park of Orono; Mary Leonard of Lewiston; Pauline Hassell of Sebec Station; Doris Woodbury of Brewer; Helen Hills of Augusta; Beatrice Penley of Auburn, Laura Hodgins of Calais; Marion Presson of Strong; Eunice Niles of Hallowell; Max Aley of Orono; and Albert Shaw of Lewiston. Mayers, Larson and Currier furnished music for an order of twenty-four dances.

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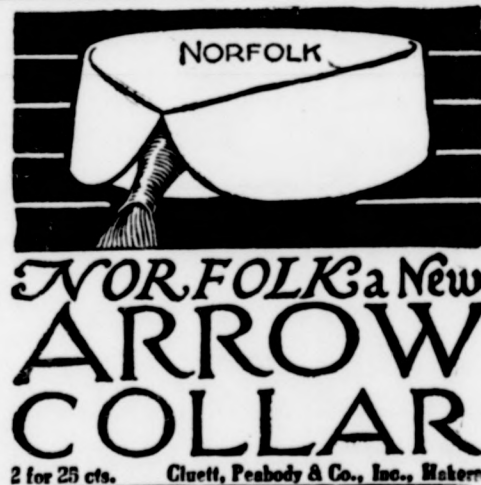
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AMOS H. WHIPPLE, Proprietor

MASS MEETING FOR PREP-SCHOOL MEN

Are Made Welcome at a Successful Rally

The Prep-school athletes on the campus for interscholastic meet Saturday were made welcome at a successful mass meeting held in the chapel on Friday evening at seven o'clock. This meeting immediately proceeded the annual interscholastic speaking contest. Although the number of Maine students present was unreasonably small, the meeting made up in enthusiasm for what it lacked in numbers.

Glenwood G. Tilley, '13, president of the Athletic Association, presided and in a few well chosen words welcomed the representatives of the several schools to the twelfth annual invitation meet. He expressed his regret at the small number of Maine men present and that several speakers, including Dr. Aley, were unable at the last moment to be present. He remarked that everything had been carefully arranged for the meet except the weather and that he expected to see some good races in spite of the unfavorable conditions. He then introduced the principal speaker of the evening, Prof. Garrett W. Thompson.

Prof. Thompson spoke in his usual inimitable manner and as usual left a most favorable impression with his audience. After heartily welcoming the guests of the University and expressing his desire for a most successful meet he spoke very interestingly on "The Boy Element in the Man." He spoke of the three most natural characteristics of youth as faith in humanity, optimism and the fact of the physical and mental life developing together. The speaker dwelt upon the absolute faith in the world being so natural to the boy but so easily lost in the mature man because of the more serious problems of life. The inherent optimism in the boy as shown by his confidence and assurance of success in the world was forcibly brought out. Prof. Thompson lay special stress on the fact of the schools and more especially the colleges being the birthplaces of this spirit of optimism. He also spoke, in this same connection of the physical and mental life growing up together and of the impossibility of divorcing the two. The excellent athletics in our preparatory schools are, in the opinion of the speaker, in no small degree responsible for this development of the all around man. Prof. Thompson said that the demand for such men was ever increasing and cautioned the guests of the evening to carry this spirit of youth with them to college and throughout their lives to the end that when they are done with this life it may be truly said of them that the world is better for their having lived in it.

Russell S. Ferguson '14, was the next speaker and presented to the assembled prep-school men some very strong reasons for their coming to college and especially to Maine. He pointed out among Maines chief attractions the unexcelled beauty of her campus, the broad scope and excellent standing of the University along all scholastic lines and closed with a brief review of Maines unquestioned athletic supremacy. Mr. Ferguson welcomed the guests heartily and invited them to come and look us over at least once more before definitely deciding where to go to college.

The band was out in full force and furnished some lively music at various times during the entertainment. There was also some cheering with real "pep" to it and the entertainment was most successfully closed with the singing of the Stein Song.

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C. R. RICHARDSON

HEAD AGENT, HANNIBAL HAMLIN HALL

FRESHMEN HOLD ELECTIONS

Friday noon the freshman class elections for next year's cap and poster committees were held, only those who had paid their class dues being allowed to vote. Five men were elected on each committee. The members elected for the cap committee were: J. L. Whittier, chairman, R. W. Bell, R. E. Bartlett, B. E. Barrett, and I. C. Macdonald. The members of the poster committee are: O. C. Lawry, chairman, J. M. Dodge, C. E. Purington, L. H. Blood, and G. E. Kirk.

HARVARD TO PUBLISH INTERESTING BOOKLET

Harvard is to publish 5000 copies of a booklet describing the college life and advantages at the university, with various special articles on the different activities by the leading undergraduates. The books, for which \$1500 is to be raised by graduate subscription, are to be given to the various territorial clubs at Harvard and distributed all over the United States to high and preparatory school graduates who are contemplating entering Harvard in the fall.

MASKS TO BECOME A JUNIOR SOCIETY

The Senior Skull Society, realizing the unsatisfactory conditions resulting in having two Sophomore societies with the same purpose, recently made recommendations to the Sophomore Masks to the effect that they would be working for the best interests of the University if they would change to a Junior Society. The Sophomore masks realizing the advantages to be derived by the representation of societies throughout the classes have decided to accept the recommendation and will change to a Junior Society.

FACULTY NOTES

Prof. Wallace Craig has an article in the May-June number of Animal Behavior. The subject of his article is "The Stimulation and inhibition of Ovulation in Birds and Mammals."

President Robert J. Aley of the University and Dean Leon S. Merrill of the College of Agriculture left Tuesday afternoon for Durham, New Hampshire, where they attended the inauguration of President E. T. Fairchild of New Hampshire State College.

The Arts Club met at the home of President and Mrs. Aley on Saturday May 17. Dean Hart spoke on Some Recent Developments in Astronomy. At the annual election of officers, Dr. G. W. Stephens was elected President, Dr. C. W. Easley Vice President, and Mr. Wilbur secretary and treasurer.

Athletic Director Edgar R. Wingard represented the University at the New England Conference on Athletics held at the Boston City Club in Boston last Friday. Professor Ralph K. Jones and Paul W. Monohon, '14, president-elect of the Athletic Association attended the semi-annual meeting of the Maine Intercollegiate Athletic Board, held at the same time and place.

The Research Club met on Wednesday, May 14. Mr. Shapovaloo spoke on the Ordinary Scab of the Potato in this Country and in Europe, and Dr. Pearl on Inheritance and Mutation in Poultry. At the annual election of officers, Dr. Craig was elected chairman for the coming year, Mr. Burghart secretary, Miss Boring the new member of the Membership Committee, and Miss Patch and Dr. Pearl on the Program Committee.

Ex-President Fellows of the University of Maine was recently elected president of James Milliken University at Decatur, Illinois.

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are the product of four years of experimentation to determine if meats could be cured with such a minimum of salt and other curing ingredients that the highest degree of flavor could be obtained, and the toughening properties of the ordinary curing method eliminated. The delicious flavor of the cure is the answer — this supplemented by the

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INTERSCHOLASTIC PRIZE SPEAKING

Miss Jeanette Croxford of Brewer High Wins
First Prize

The Interscholastic Prize Speaking immediately followed the reception to the track delegates. Dean Stephens presided and explained briefly the history, purpose and conditions of the annual contest. He then announced the following eight speakers as having been chosen in the preliminary trials to speak in the final contest.

Selection from the Birds Christmas Carol

Kate Douglass Wiggin

Eva M. Bishop, Pennell Institute

Cigarettes Ride for Life from Under Two Flags

Ouiha

Jeanette Croxford, Brewer High School

She Wanted to Learn Elocution

Anonymous

Fred Alawn Fisher, Fort Fairfield High School

The Pettison Twins

Anonymous

Una Leach, East Maine Conference Seminary

The Legend of Van Bibber's Rock

Emma Dunning Banks

Horatio Tobey Mooers, Skowhegan High

Here Comes the Bride

Mrs. Boshier

Dorothy H. Smith, Bangor High

A Few Bars in the Key of G

Clyfton C. Osborne

Beatrice Pennley, Edward Little High

The Unknown Speaker

Harold Crocker, Hebron Academy

The speakers all did exceptionally well and the judges must have found it difficult to finally award the prizes and to choose the three best from such an excellent lot of speakers.

Miss Croxford, representing Brewer High School, was awarded the first prize of twenty dollars. Miss Croxford had an extremely difficult selection which she handled with professional skill. While she spoke with dramatic intensity her interpretation was at all points thoroughly convincing.

Mr. Mooers of Skowhegan High School received the second prize of ten dollars. His selection was exceedingly well rendered. He had a voice of deep resonance and carrying power and a commanding stage presence.

Miss Smith, the contestant from Bangor High, was the winner of the third prize of five dollars. Miss Smith was very entertaining having a selection which made a strong appeal to a college audience. Her manner was perfectly unconscious and her ability to bring out all the humorous situations most effective.

The judges were: Rev. Oscar H. Smith, D. Lyman Wormwood and Miss Agnes O. Hersey.

LAW SCHOOL NEWS

The annual meeting of the College of Law Athletic Association was held Tuesday and officers were elected as follows: Carl A. Weick, '14, Springfield, president; Howard C. Moody, '15, Monmouth, vice president; Arthur W. Pattinson, '14, Castine, secretary and treasurer; Lawrence A. Pettengill, '15, of Enfield, N. H., was elected manager of the baseball team for the season of 1914. H. C. Moody was elected manager of the next season's basketball team.

Max V. Doten, '13, has returned to college after an absence of two weeks, occasioned by the illness and death of his father.

Preparations are being made for an Annual Field Day to be held June 7th, and which will probably terminate in a joint convention of the Law fraternities and alumni at some point on Penobscot bay.

The baseball team, badly patched, will leave Tuesday on a little recreative trip down the bay and the nine will play Rockland in that city Wednesday.

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Geo. Curry, ex-Governor, and ex-Congressman from New Mexico, says:
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Geo Curry

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JAMES WILLIAM PATTISON
James William Pattison, artist, leader in municipal art, and now editor of the Fine Arts Journal, Chicago, says:

"A pipe, a book, and an open fire. These are three delights I can recommend to any man. But be sure the pipe is filled with mild, fragrant Tuxedo if you wish to enjoy the three in the highest sense."

James William Pattison



STANTON WARBURTON
Stanton Warburton, Congressman from the State of Washington, says:

"My own experience leads me to believe that every desirable quality is present in Tuxedo Tobacco. It is the best smoke I ever had."

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HENRY STUCKART
Henry Stuckart, City Treasurer of Chicago, says:

"I regard Tuxedo as not only absolutely harmless, but genuinely beneficial. Tuxedo goes into my pipe always."

Henry Stuckart



IRVIN S. COBB
Irvin S. Cobb, well-known humorist and short-story writer, author of "Back Home," "Anatomy," etc., says:

"I can't think of any reason why I shouldn't say I like Tuxedo—because I do like it, very much."

Irvin S. Cobb.