## CELEBRATED AUTO RACERS AND SOME OF THEIR TROPHIES

DAYTON

2

MULFORD,

(LOZIER)

PHOTO





ATTKEN

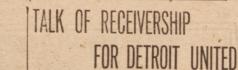
NATIONAL)

WELLS PHOTO





DISBROW, (NATIONAL)



#### (Montreal Herald.)

A speci l despatch from Detroit ays that the Detroit United directors, met on Thursday, but did not aks any action on the dividend.

In Montreal the opinion prevails hat dividend action will not take lace for another month or two, the lelay being to enable the directors o thoroughly settle the matter of he Lond issue. The following remarkable story is

taken from the Detroit Journal of Tuesday.

### A REMARKABLE SITUATION.

"There is war on for control of the Detroit United railway.

The majority of stockholders clamor or a resumption of dividends, and it has just leaked out that the rent v.s.t to Detroit of Rodolphe Forgst of Mont eal, stock broker, neavy owner of D. U. R. stock and representative of the majority stockholders, was for the purposes of demanding that President Jere C. Hutchins and General Manager F. W. Brooks resign.

The conference was dramatic, almost tragic in effect. Those present were Jere C. Hutchins, Rodolphe Forget, a local stock broker and former library commissioner, Maynard D AND THE PROFESSOR Follin.

The last three 'named held the proxies of the majority of the stockolders. These-end especially the Montreal contingent-were clamoring for dividends, and are dissatisfied

Class III-Miss Crocker. Junior German: Class I-Miss McIn

Eastman-Railroad Operation. Bennett-Permanent Roads. Colwell-Drainage of Roads and treets Maxwell-Land Sub-Division in the anadian West. Morrisey-The Aeroplane.

. Ry.

supply.

Class II-

Class III-

Class I-

Andrews, N. B.

Foyt-The Car Wheel.

Dayton-Sewerage.

lavic R., C. P. R.

Steeves-River Surveying.

Porter-Purification of Water.

Neill-The Conchos River Dam.

Junior Eogineering Theses:

Barnes-Granolithic Sidewalks.

Deedes-Bridge Renewal, Magagua-

Prince-Survey Methods Used by aurent de Pulp & Paper Co. Gillis-Topographical Surveying G. E. Smith-Construction Earth-

work. Arnold-The Frederictin Incandes ent Light Plant.

Ramsay-Dredging Operations on the Miramichi River and Bay. Class II-

R. M. Smith-Telford Macadam avement.

McLeod-The Readjustment of Cures and Tangents. Duguay-Earthwork.

Tweedle-Dredging by a Suction Dredge.

Lockary-Preliminary Railroad Survey.

O'Neill-Bricks. Ewin\_-Block Signalling. Sophomore Summer Theses: Class I-

Berry-Hydro-electric Power Plant t Arcostook Falls.

Currie-A Reinforced Concrete Cul-Parker-The Chaudiere Dam.

Class II-

Johnston-Gould Brook Culvert, G. Feeney-A Concerete Retaining Wall

Veniot-Tobique R. Bridge, Pier

The monthly meeting of the public utilities commission took place in HOW TO GET HENS TO LAY TWO EGGS A DAY

THE

VANDERBILT

CUP.

Elaborating the scheme of a fellow against the New Brunswick Telephone Company, in which it is alleged that tradesman in Connecticut who induced his hens to lay by deceiving them the latter are charging excessive ratas to the season of the year, Charles es. At the meeting H. A. Powell, K. S. Cooney who conducts a green-C., appeared on behalf of the comhouse at Livingston (N, J.) h s sucplainants and W. A. Ewing, of Barnhill, Ewing & Sanford, on behalf of ceeded even beyond his hope. The Connecticut man screened one end of the New Brunswick Telephone Comhis small greenhouse as a hen yard. pany. The time of hearing was dis-His chickens, turned into this  $\epsilon n$ cussed and it was agreed that everyclosure and looking through at the thing should be got in readiness by geraniums and other plants were fooled into the belief that summer The telephone company claims (1) that the local legislature had no au- top spead. was . at hand and began laying at thority to pass the public utilities

act creating the commission; (2) ment, on a large scale. Three weeks that if the local legislature had power to pass the act, the act does not wire screen a space about twenty by thirty feet in the centre of his plant phone Company so far at least as controlling the rates are concerned, Leghorn hens and put them in the sings the act of 1907 prescribes that corral, Mr. Cooney figured that if in the case of telephone companies, looking through a screen on one side L'éutenant-govennor-in-council ! of a hen yard would make h ns think shall readjust, alter or vary the tariff summer had come the prospect on of the telephone companies, and that the four sides would make them under the act the tolls can only be think several summers had arrived yield dividends exceeding eight per cent; (3), that the Dominion rail-way commission and not the public to increase until about two weeks He theorized correctly. First he beif either of these commissions has is a man of heretofore unquestioned eggs a day. At least that average The commissioners intimated that was maintained. Several days later the first hearing would be on law the average increased to two and laying it.

Mr. Cooney entered into the experi-



JONES, AMPLEX)

(BENZ)

BRUCE-BROWN



THE COLLEGE STUDENT





DE HYMEL (STODDARD-

EXAMS AT THE U. N. B.

**RESULT OF TERMINAL** 

(Continued from Friday's Daily) [ hives, McKinnon, Robertson, Feeny, Allen, Pærker.

Class III-G. Kuhring, MacKee Class II-Palmer, Nell, Grimmer, A. Marray. Senior Water-supply and Seworage: Senior Mechanical Engineering: Class II-Neill, Steeves.

Jennings-Green River Crossing, N

Rigby-C. P. R. Waterways, St.

Palmer-The Purification of Water

Class I-Grimmer, Hoyt, Palmer. Class II-Ed ngton, Righy, Jennings Jun or Mechanical Engineering: Class 1-Arnold, Tweedie. Junior Applied Mechanics: Cl:ss'II-Lockary.

Class 1-Morris y, Arro'd, R. M. Class III-McLeod mith, Bernet, Lockary, Eastman, Senior Engineering Theses illis, Barnes, G. E. Snith, Max-Class I-Grimmer-Tarviating

Class II-Colwell, O'Neill, Tweedie. Roads Class III-Ewing. Edington-Road Construction with

the Aid of a Binding Material. Martin-The Country Roads of Our Junior Materials and Foundations: Class I-Bennett, Eastman, Morri-sey, Colwell, Barnes, R. M. Smith, Prince, O'Neill, Arnold, Gillis, G. E.

Smith, Lockary. Class II-Maxwell, Tweedie, Ramay, Ewing.

Junior Hydraulics: Class I-Lockary, Eastman, R. M.

Senior Structures:

Host, Steeves.

orter.

Smith, B.nnett, Arnold. Cass II-Gillis, Barnes, Morrisey,

Maxwell. Class III-Colwell, G. E. Smith, Ramsay, Grimmer, Tweedie.

Junior Railway Construction: Class I-Eastman, Morrisey, Benrett.

class II-Colwell, R. M. Smith. Class III-Barnes, G. E. Smith, 'Neill, Prince.

Sophomore Surveying: Class I-Currie, Jones, White. Class II-Veniot, Wilson, Robertson, Machum, Berry, Allen, McKin-

non, Johnston, W. A. Murray, Vavasour. Class III-Shives, MacKenzie, H.

b. Murray. Engineering Camp, Seniors: Class I-Palmer, Dayton. Class II-Deedes, Jennings, Porter,

Hoyt, Rigby. Class III-Edington, Martin, Grimmer.

En incering Camp, Juniors: Clas I-Barnes, Bennett. Class II-Colwell, Ramsay, Duguay,

R. M. Smith, Morrisey, Maxwell. Class III-Ewing, Gillis. Engineering Camp, Sophomores: Class I-Johnston, McKinnon.

Class II-MacKenzie. Class III-Allen, Saunders. Junior and Senior History:

Class I-Miss Garden, Miss Hathe way, Macnutt, H)bert, Miss Otty, Miss Ryan, Harmon, Smith, Clark.

Class II-Miss Smith. Senior French:

Class I-McNair, Miss Fox, Miss Garden, Miss Corbett, Miss Otty, Miss Hallett, Miss Mitchell, Miss Hathe-

way Class II-Miss Gillin, Miss Smith, Junior French:

Class I-Floyd, Miss Fish, Hebert, liss G. M. Robinson, Nugent. Class II-Barnett, Miss Aiton, Jon

s, Miss Eelen Robinson, Loggie. r. P. Ry.

BURMAN -BUICK

# **TELEPHONE COMPLAINT** TO BE HEARD JAN. 4

(Telegraph.)

the government offices, Church St.,

yesterday afternoon. Owing to coun-

sel not being prepared to go on,

nothing was done regarding the in-

vestigation into the complaint made

by the board of trade committee

Jan. 4th.

the

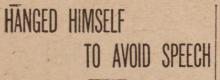
The monthly meeting of the public

MATSON (CORBIN)

companies, after providing for in- greater egg laying activity. terest, expenses and depreciation, utilities commission has the power, ago, on the word of Mr. Cooney who the power, to regulate telephone rat- veracity, each hen bogan laying two ES.

points involved and that witnesses one-eighth eggs a day. This rate here would not be called or evidence giv- been maintained since. The pleased en until they had given their deci- owner is in doubt whether the extra sicn on these points. The reply of egg is laid always by the same hen the complainants will be simply a or all of the colony take turns in denial of the allegations made.

presided, and F. P. Robinson, Fred- exportment lies in the influence on ericton; O. M. Melanson, Shediac, the chickens of the proximity of the and G. O. Dickson Otty, of this plants and flowers that surround city, the other members of the com- tham on all sides. The eggs from the mission, were present.



Woodstock, Dec. 27-A sensational suicide occurred at Lakeside yesterday afternoon when Albert Baker a wealthy farmer aged 43 years, hanged himself from a rafter in the barn at the conclusion of the Christmas dinner. The Bakers were having a jolly family reunion at their home on the 12th, line of East Nissouri and at the conclusion of the meal a number of speeches were indulged in. The father was called upon to address the gathering He had eaten a hearty meal and said that he would prefer to defer his remarks until after he did the chores. He went out to the barn and, when a young son went out to get some money with which to make purchases at the village store, he found his father hanging from a beam. He had only been dead a few minutes when found.

Baker was one of the shareholders is known that his possible losses one long strip. give this as the cause of his suicide. fuls of slate. sanity in the family.

. 1

Lieut.-Col. Vince, of Woodstock, The strangest part of Mr.Cooney's chickens used in the experiment after ally a mooted question. the dean of

> vere more or less tinted. He observ- dents felt that a college professor ing for food, and even on their nests rargin in meeting his classes. The the birds would stand or lie in rapt point is that there should be a deadmiration of the flowers. Some linite rule, understood both by the that the hour struck; he had everytime at American beauty roses, while to the grace to be allowed. It is others would find pleasure in view- difficult to see why even this should his work he had provided an adding were wont to cast their eye on ger- student would be better if a probirds.

that the price he may demand will to their work during that part of for, and in this way kept them up of sixty cents a dozen.

the rollers.

suits.

little sweet oil.

On a recent visit to Columia be entitled to two hundred and forcut down when the revenues of the and thus stimulate them to even University, not connected with this by in a four year course. The fact is investigation, the writer saw the that in many instances the cuts al-

students gathering for a mid day lowee are unnecessary. The dean of class, and was impressed with the one college told me that students fact that almost without exception did not settle down to their best resign. they walked leisurely toward the work until their cuts were all used building in which the class was to up. As long as they had these cuts be held, seemed tohave time for cam- ahead of them they seemed disconpus talks with those they met, and certed. In almost every instance in nearly every case wore smoking every cut allowed was used. The cigarettes. Having occasion a few writer who had a companionable moments later, he discovered this classmate, who simply for the interclass holding a debate under almost est of making the experiment, went riotous conditions. The debate was through a college course without one I had frequently participated in absences of any kind. In any study fifteen years before when at college, of efficiency this question of absinces and it was over the question why h certainly will have a place. er it was etiquette to wait five or

Just as I have recommended that fifteen minsutes for a trady profess a special study must be made of inor. This class finally waied about creasing the individual efficiency of mortgage on the D. U. R. was given, fifteen minutes for a tardy prof.ssthe teachers. I feel that more effort one of the conditions was that the thomselves without hearing from the must be put into the study of the professor. To show that this is gener efficiency of the under-graduate. At

the University of Toronto the prothe first fow days of their confine- another university excused himself lessor in charge of the physics ment began to have a peculiar and for terminating an interview rather course told me that he was making especially dainty flavor. The shells hastify, because, he said, his stu- a special effort to have the student realize that an hour of his (the d that when not engaged in scratch- should be allowed only a short student's) time was a valuable thing appointment which us fraught with He made it possible for the student to begin his exercises the minute

would gaze for several minutes at a teaching staff and the students, as thing done for him in the way of laboratory attendance to expedite

ing the carnations or viplets. Others be necessary. The moral effect on the nachine to perform computations not possible on the slide-rule, and aniums that flanked one side of the fassor who has a class at 10 o'clock encouraged every student to use both erful in regulating the generative porenclosure. The eggs according to Mr. should dismiss his previous class a these mechanisms whenever possible. Cooney, seemed to take on distinc- few minutes before the close of the He looked upon the admirable venti- strictly safe to use. Refuse all chear tive flavors and distinctive tints of period in order to permit him to be lation of his building as part of a imitations. Dr. de Van's are sold at the flowers most admired by the punctually at his post. It seems to general plan for promoting the effi- \$5.00 a box. Mailed to any address

rose colored and other tinted eggs boys to a realization of the neces- gan to get drowsy he gave them a is likely to be such, Cochey hopes, sity for a more intensive application little more air than the rules called

be much higher than the prosent rate the college day when they are sup- to their best efficiency. With the posed to be engaged in serious pur- idea of making the students' time as profitable as possible this pro-

To clean a clothes wringer quickly, In this connection may be cited lessor makes a point of the most exaturate a cloth in coal oil and rub the question of absences. At one in- tensive preparations for lectures. If stitution visited the students were by more laboratory attendance he gain can be accomplished in the effi-

Old stockings can be used for car- allowed thirty so-called "cuts" a can get the apparatus more quickly in the defunct Farmers Bank and it pet rags if cut round and round into term-i.e., absences for which they out of the way and another in its ard not required to give any excuse. place, or if by having four or five were preying on his mind to some If the chimney takes fire, throw on This is the preparation for a life people work on the preparation for extent, although his friends do not a hand ul of sulphur hr several hand- which begins the moment college the lecture he can accomplish a simi- preciated. The tendency, however, is

closes where one "cut" brings a seri- lar result he considers it money well He was perfectly rational as far as Finger marks on furniture may be or reprimand, and two will pro-spent. Considering the great expense More time is constantly being given could be seen and there is no in- removed by rubbing them well with a bably lose a position. At thirty to which the universities are put in to the proper preparation for lectur-"cuts" a term the student would maintaining especially the inder-es.

with the present management because of its failure to declare a dividend.

They demanded categorically that Mr. Hutchins and Mr. Frank Brooks

Resign? Mr. Hutchins resign! Ele would not resign.

Nor would Mr. Brooks. "But," added Mr. Hutch'ns, though

perhaps, not in these words, yet in substance, "if you gentlemen insist on your right as a majority of stocknolders and attempt to remove us, the property of the D. U. R. will be foreclosed and a receiver appointed. "And, gentlemen, if you do not he

lieve, just take a trip to New York." Mr. Forget did go to New York and discovered that when a blanket franchise should be kept alive during

the life of the mortgage. It is claimed that the inevitable receivership of the D. U. R. has al

ready become an issue in the fight for the federal judgship. The successor to Judge Swan will have i the consequences for the city of Detroit.

Dr. DeVans' French Female Pills

A reliable regulator; never fails While these pills are exceedingly powion of the female system, they are the writer that a great deal will ciency of the student. He told me The Scobell Drug Co., St. Catha The demand for garanium flavored have to be done in bringing college that if at a lecture the students be- rines, Ont. A. J. Ryan, Central <sup>h</sup>armacy, Special Agent.

> graduate physics lecture courses, and the large number of students who attend them it would appear to be good economy to make an outlay whereby ten or twenty-five per cent ciency with which the lecture hour is used. At some places visited I am sure that the importance of the fullest prepaation for lectures is not apandoubtedly in the right direction

No. 5. Class II-Miss Harmon. White-A Slag Bridge. Sophomore French: Class I-Veniot, -iss McKnight, Nason, Miss Steeves, Jones, Miss Corbett Class II-Alexander, Patterson, Hanon, Machum, Miss Hill. Class III-McKinnon, Berry, Shivs, Currie, Winslow, Miss Russell, W. A. Murray, P. Kuhring, Miss Vanwart. H. B. Murrav. vay. Sophomore German: Class I-Carter.

Class II-White, McFarlane. Class III-Robertson. Freshman French: Class I-Brown, Miss Kirk, Alexanler, A. F. Baird, Miss Wallace, Bre-

wer, Bender, Melanson, Andrews, Gallant, Murray, Miss Weir, Kinney, Miss Jackson, Gunter.

Class II-Melrose, Loggie, McLeod, Miss Greenlaw, Flett. Class III-Duffy, Dougherty, Asker, Morrison, Bowes, Laughlin, Jewett.

Freshman German: Class I-Miss Bailey. Class II-H. H. Vanwart. Class III-Lyons. Senior Forest Surveying: Class I-Kinghorn. Senior Technology: Class I-Kinghorn. Junior Dendrology: Class I-FitzRandolph, Prince. Junior Silviculture: Class I-Prince, FirzRandolph. Junior Forest Mensuration: Class I-Prince, FitzRandolph. Junior Forest Surveying: Class I-Prince, FitzRandolph. Sophomore Forest Botany: Class I-Machum, G. Kuhring, H B. Murray.

Class III-Binney. Freshman Forest Botany: ... Class II-Gunter. Class III-Howe. Senior Mechanics of Materials: Class I-Palmer, Deedes, Grimmer. Class II-Jennings, Neill, Steeves, Rigby, Hoyt. Class III-Edington. Senior Kinematics:

Class I-Neill, Jennings, Deedes, Hoyt, Palmer, Grimmer, Steeves. Class II-Edington, Rigby. Class III-Porter.

Sophomore Mechanics of Materials: Class I-Berry, Jones, Currie, Johnton, Wilson, Machum, White. Class II-H. B. Murray, Veniot, missioner, Ottawn.

Robertson-Highway Improvement on the Indian Township. Wilson-Hydrographic Surveying. Jones-Grenville Road Culvert. W. A. Murray-A Plant for Comressing Air. MacKinnon-Faydrographic Survey f Tabusintac Gully. Saunders-The Southampton Rail-Class III-

MacKenzie-Culvert and Crossing. Allen-A Crown Timber Survey. Vavasour-Levelling. Shives-The Auto Engine.

## WHAT PROFIT PER COW DURING PAST YEAR

Business men of Canada will shortly take stock, close their books for another year's trade, and figure out haw they stand financially as a result of their hard labor and enterprise. How many farmers are pre-paring their 1910 balance sheet which will act as a sign post for 1911 tran sactions? Perhapsthe steers paid well while small fruits and poultry brought in a good supply of cash. But did each cow in the herd earn a good profit, or are some being kept as thankless guests?

A very few minutes book-keeping per month might show a clear pr fit above cost of feed of forty do ars with some 'cows, only three dollars with others, and possibly no profit at all on one or two. It would not take long than to decide which to dispose of. Would it not be a sensible resolve to keep only such cows as will make good reurns? Determine that your herd shall how an increase of forty per: cent in the milk yield inside three year: You can easily gear the whole herd up another notch or two if some poor cows are beefed. The scores of dairymen who are now reaping large profits per cow date their success invariably to the time when they commenced keeping milk and feed records of each cow separately. Blank forms are supplied free on application to the Dairy Com-