#### FOUNDED 1866

MARCH 20, 1919

#### THE FARMER'S ADVOCATE.

# artment:

where we are going. Therefore ves every rural teacher to know problems and to relate school and lessons more closely i fe. Mr. Finn expressed the that rural teachers, as a class understand rural conditions ing to the necessity of social ments, Mr. Finn mentioned nspection, domestic science class litural classes, school lunch, and The teacher must be vitally I in these and be a prime mover g them started. Such move hould be brought about by from rural communities, instead ulations issued by the Depart-Education or Agriculture, then Ild be wholehearted instead of ry. The speaker furthermore hat the day is coming when n in the country will have own to a cost basis; hence the ke rural teacher will join in ments having this object in some communities the Agri-Representatives are conducting competitions with young o find out the cost of producing f oats, potatoes, etc. This, he ild make a good problem in , and the Representatives would furnish other information on petitions they are supervis d to the survey made in Oxford rom the results of which there taught many excellent lessons ture. Another survey is being in North Middlesex, which of interest to every farmer in t. He thought the rural teacher lain these things better than se; she should be a director of and by communicating with crested in rural life, through al journals and other media keep in touch with real, not aditions. The fundamental nditions. of agriculture should be taught hools, not an array of facts and

or A. H. Leake advanced many s in regard to the school hot d said that from seventy-five undred rural schools are now ot lunches at the noon hour. See was not altogether to provide ti in the preparation of these to introduce some domestic struction. The Government, vas prepared to make grants k in proportion to the teacher's d the equipment in the school. hel Chapman, Toronto, gave nprehensive address on rural olems, and enumerated a great s in which the teacher might leader and director in com-



### The Mighty Thunder Cloud and the Fiery little Columbia are first cousins

THE mighty thunder cloud often generates and wastes 150 thousand horsepower, when it hurls its terrific bolt flashing and crashing through the sky.

The fiery little Columbia generates a fraction of this volume, but sends its power on a specific errand, through wires, under control, without waste.

<sup>4</sup>It is electricity in both cases. But the mighty thunder cloud works at the command of Nature for an unknown purpose. The fiery little Columbia works at your command for a definite use. THE DRY BATTERY

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'Motorists the world over know the wisdom of carrying the extra set of vigorous Columbias—to be connected in a jiffy when the regular ignition begins to loaf.

THE STORAGE BATTERY THE Columbia Storage Battery is so hale and hearty it is guaranteed to do definite work for a definite time. Its health certificate even stimulates that another battery will be put to work

other battery will be put to work for you without additional cost if the original should fail within the guarantee period. Columbia Service Dealers or

Service Stations anywhere will be glad to demonstrate why and how you—like legions of other automobile owners—will prosper with Columbia Quality and Service.



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YOU don't build a fine barn on cedar posts.

No, cedar posts are no longer good business. You want concrete or stone. You want to have a foundation that will last. You know it is cheapest to pay the price of a durable foundation.

The cedar post idea in tires is dying fast.

Low price is not the attraction it once was.

Men who own cars have learned that it costs so much a mile for tires just the same as so much a mile for gasoline.

They buy tires on that basis no matter what the first cost may be.

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#### rs Organize For Fall Fairs

in Lincoln County, Ontario well organized for the purpose ng their school fall fair work. e agricultural committee of ublic school teachers met in the n of the Agricultural Office plans for 1919 school fairs were appointed as follows: and secure the support and vomen's institutes in districts I fair work is already on the on to be started; 2, to secure 550 from the Board of Agrispecial prizes, such as a cup r schools winning the most hool fairs; 3, to draft and he Agricultural Representative prize list and program each school fair district; 4, angements with the Agriculentative for a storage room for school fair supplies, so it dquarters for the supply of the County.

her had been telling her he rhinoceros family. "Now things," she said, "that gerous to get near, and that les!" promptly answered

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ALFALFA C	LOVER, No. 1, G.S. \$18 No. 2, G.S. 16. Canadian 24.	00 4	, Australian Compton's Canada	Flint	- <b>\$4.2</b> - 4.2 - 4.0
RED	No. 1, G.S. 20. No. 2, G.S. 19. No. 3, G.S. 17.	00 <sup>44</sup> 50 <sup>44</sup>	Longfellow Dakota Whit Wisconsin 1	No. 7, Dent	- 4.0 - 4.0 - 3.5
81	<sup>44</sup> No. 2, G.S. 29.	00	White Cap Bruce's Lea Reid's	ming "	- 3.5
64 ]	No. 2, G.S 7.	50 "	Golden Glo Improved L Giant Red	eaming " Cob	- 3.5 - 3.0 - 3.0
Prices are	No. 3, G.S 6.	bags 65c ea	Mam. South ch extra.		- 3.0
ments, Poultr	Write for our 112-page cata y Supplies, etc.	liogue of Se	oeds, Plants, l	Sulbs, Gardel	h imple

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