## The Waterdown Review

THE BIGGEST LITTLE PAPER IN ONTARIO

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Features that make the Mono-Vac exceptional


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There is a suitable hardy plant for every
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part of your garden
If you find it difficult to make a selection, our landscape service is available for this purpose. We are ready and competent to

For garden and home beautification we have Trees, Evergreens, Shrubs, Roses,
Vines, Perennials, Dahlias and Gladiolus
in great variety.
John Connon Co., Limited Florists and Nurserymen
69 King St. E.
Hamilton, Ont.

| TURDAY and MONDAY SPECIALS |  |
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Voters' List, Part 3
Village of Waterdown
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tario overs
cuired by sat

list was irstrmbosted ty un at that the esa
and remann on the there for ing day opectiton
Given

## 1

that

The

Rah! Rah! Rah!

mony was performed by the Rev
Do Wim Paterson, and took placeA. J. Lorevigr and Rusell Allen
attended the Junior Baseball meet
The Poultey A woomation will hold
Uheir seeond dance in the Menorial
Hall on Prituy eveninu: April 2 zith


ADDITIONAL ATTRACTION TO THE NIPIGON






 Sore remartable or
 tunted and fistased alogg tis trails, Emech year the Nipigon aboorts |tries in the worid.

## The Big W. A. A. A. Minstrels

 Memorial Hall, Friday evening, May 4th
## Say It with Flowers

## Cut Flowers

Violets Sweet Peas Begonas Daffodils Hyacinths
Cineraria Tulips Calla Lillies

## The Sawell Greenhouses

## GREENE BROS.

Electric Supplies


John Kitching FUNERAL DIRECTOR

Up to Date Equipment
Motor or Horse Hearse
Waterdown Ontario

## Westover Branch at Markle's Store

wight ruseding the firh wing length,
$\qquad$
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$\qquad$
Here and There Ine Swiss Government has ap-
fopriacd 500.000 francs for the
urpoze of assisting the s misration TEST YOUR SEED CORN It Is More Uncertain Than That of Cereals.
seed Tests WIII Repay Corn Girowere -The Sawdust Germination Box Method - Allow Eight or Ten Days for Germination-A Use for Old Fruit Jar Rubbers.
(Contributed by Ontario Department of
AEriculture, Toronto.) Without good seed satisfactory crop production is impossibie. Good crops of wheat, oats, and barley are grown each year without a seed test betore seeding. "Why can we not get the same condition in corn?" is
frequently asked. Corn is different frequently asked. Corn is different
in many ways from the cereals menin many ways from the cereals men-
tioned, and we cannot expect the high termination common to well ripened
germ before harvest grains. Corn ripens later in the scason when damp days and nights are common. The grain
is attached to an open pithy cob that is frequently slower in drying out than the grain is in ripening. The
corn grain contains a large percentcorn grain contains a farge percent-
age of oil, and the grain ois are not age of oil, and the grain oils are not
noted as preservatyes if subected
to many changes. The cors germ is to many changes. The corn germ is
not as well protected by coverings as
is the Eerm in the other tarm grains. not as well protected by coverings as
is the germ in the other farm grams.
The fact thint wheat, oats and bariey The fact that wheat. oats and bariey
can enerally be sown without a test
and relied on to germinate has led and relied on to germinate has led
many farmers to belleve that the
same holds good for corn, and they same holds good for corn, and they
hesitate to do the necesary careul
whrk and prove to themselves the
wise dependableness of the secd corn be
fore planting.
Seed Tests Will Repay Corn Growers. A few hours devoted to corn test-
tean ruary or March will treauentyy prove
of breater value in providing corn
of with which to oll the corn erib the
next autumn than many days of hard work in the theld during the season
of growth. With the seed carefully of growth. Wita the seed carefung
tested, and proven capabie of pro-
dueing strons vigorous plants, the ducing strong rigorous plants. the
risk is removed rom the mosi im-
portant of all the factors involved in corn-growing. Various methods of
making a germination test have been making a germination test have been
devised, and differeat measures of sucess in operation obtainea. The
elimination that follows experience has caused a discardo of many methods and centered on the usefulness
and simplicity of the Sawdust Corn
and The sawdust Germination Box. This method requires a mintmum
of attention. it is easy to prepare, of attention.
and it is sure. the oox used as a
containe: tro the sawdusi can be of
cony convenient size, easy to handle or any convenient size, easy to handle or
stuck up. Boxes $30 \times 80$ inches and
5 inches deep are very satistactory
5 s. ears required to bant tue or six
acres. the sed bed is wrepared as
Iolows: Pack moint sawnot to the
depth of three inches in the box (old
dold desired). Mark oft in square
 corn trom the curs to be tested, tw
trom nea. the batt, two trom the the
center and two from near the tip. and place these in each square num
ber the ear to correspond with th
number of the square in which the of cotton of placed. Using a ple same dimension a
the box, lay it over the corn in the numbered spaces. Take
second cloth lage enough to fold
both ways or about twice the the box, lay this larger cwot over
the box in such a way that it extends warm, moist sawdust, poling directly the sawdust down well, by treading Marl is a mixture of disintegrated or stamping wiock of wod. Tns taper of saw
Ifmestone and clay, it contains in in
dust should be two inches thick whe Mmestone and clay, it contains in dust should be two nexes ing portlons
varying proportions ilme, phosphorus
and potassium. There is no better of the cloth over the sawdust torm fartilizer for sandy lands than peat ing as it were a targe pillow or pad.
and marl, and it is surprising that Allow Eight or Ten Days for Results. greater use is not made of this ma- Allow Eight or then has been done, the bo
terial on many tarms. Small marl or then thes should be set away in beds are common over the Province or boxes shate or roon where the temper
of Ontario, and this material can us- stable is always above freezing a of ontario, and this material can us
nally be obtained for the tabor of excavating. Farm labor and teams
milhtht be well employed during odd
days during the summer and autumn period getting out marl for future
applications. Crushed or finely di-
vided marl can be directly applied to the land at any season of the year -L. Stevenson.

Lse for Old Fruit Jar Rubbers. Old fruit jar rubbers came in hand
uly last winter when the snow wa on the ground. My boy stepped on
an axer and cut a blg gash in hin an axe and cut a big gash in his
rubber. I metted a rult jar rubber
to the consistency of wax. to the consistency of wax, poured it
mito the sass and stuck it back in
place. When it became cold the place. When it became cold the
rubber was as good as new. A man can farm any old way he
likes on his own farm. But he can't get out of paying for privilege of
doing things the wrong way. pang in snort crops a and various
posses that cut down his earnlngs.
los.


## The Finest Model "45" McLaughlin-Buick Ever Built

The 1923 McLaughlin-Buick " 45 " Special took the country by storm. Always a favorite, this model reaches the highest pinnacle of value ever attained. It is a beautiful car-iṭ is luxurious-it is a mechanical masterpiece. Stand off and note the snappy lines, the higher hood, the full crown fenders, drum type head and cowl lamps. Then sit in the car. Here is comfort equalled only in the costiiest automobiles. Look abour you-the upholstering and trimming are of the finest quality, the instrument board is equipped with richly-finished instruments, the control lever is at fingers' end, the cowl ventilator control and windshield wiper are within easy reach.
And the chassis shows far-reaching improvements. Even the famous McLaughlin-Buick Valve-in-Head Motor shows important changes. An inspection is cordially invited.
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