## Watford Guide-Advincate <br> Volumeñ $\mathrm{XLI}-\mathrm{No} .2$ <br> WATFORD, ONT., FRIDAY, JANUARY 8, 1918 <br> 


personal.

##  

 Drin R. P. Saunders,holidays at Gorphystat.


 Miss
Nable Farr. Brantofot , spent
Nears with Mr. Glemn and family Mise Asamm senent the New Yeart
hoidass with freedd in Sarria and Cor-


 Mrs. F J. Hughes has just returnee
from Toledo, ohio, where she has been
















WARWICK.







 his cousn Miss Lill P. Morgan, Mowe
Dell.

 ranks of the bend
denits the charge.
The








 Christuas examinatione
to college on
Tlonday.

 Mrs.







 CHOP STUFF.
$\qquad$








 at that time 1 Leniering
ated as a town in 1809 ?










 WYOMING








FARM FOR SALE



MARRY WILLIAMSON Sleigh Manutacturer, Ripping, Turning,
Planing, etc., and aill kinds of general repairiug will receive our best attention.



## Scientific Farming

PRESERVATION OF TIMBER.
 In many or acartieluturuel
 adrisablilty of ving creasotea posta
tndisputable. If it tis diffentit for








 सists of a plack tron tanks with a ire
bos onder it The frebox and hot ait
oumber


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 When runing a treating plant tin
conention witha turassing engine the
heatio is done Leatigs is done by steam from the en
fine. Thee tanks sued in such a






 errmined by trial for each case athe
rrinciple which goverss the treatment

 wood best treatment is that which will
TTre
tive the deepest penetration tin the




 Ire naturaly durabe so that treat


 posts shoula be bereled. so that the
molstrur will run of and not penetrate
ne post

LIVE STOCK AND DAIRY.
 Cream kept too long has a share acla


DALLES OF THE ST. CROIX Its Quaintly $\begin{aligned} & \text { Phapeod Rooks } \\ & \text { Pugine } \\ & \text { Waterere }\end{aligned}$
 Pactic rall way, the dalles of the st
Crois form a most interesting feature
 Lava was orerwneimed by a glacie
This
very hard rock has been weet ered Into a great many quatint and cu
rocos shapes, and the vertical celifis of
tot
 Among the cuaintit
 proximitt to each otier. These are on
The Minnesta side of the eriver, and
the

 resembiance to to the profle of Georgo
Wasthington. Milmesta and Wiscon-





 ing power and carrying pebbles and
stones sexan
ANCIENT FOOTWEAR.



 ghans and Mongols, together with the
 the shoes are always colored rea or yel-
low, the boots are generalls brighty palases being also richis emorouperea
ing
ingoid
nad in gola and silver and variegated silk
thread and aith bangles, buyfes and


 house just when stepning ong th thive mat
or carpet on Which phe visto the mit




dRYing out gases.

## Various Mothodes by white the Mois-












 chloride. THis extracts water or vapor
trom ereryth
The most efficient of all methos is




Butter is working Buted entor. salt is evenly dastributod. Jusen then
this point has been reached cunnot always be told from the appearnoce
of the butter immedilately after work



 only safe rule to follow ris to work the
butter twice The
first time it it is
 distribute the satit It is then allowed
to stana six buurs or tonger, when
 color is uniform-Chleago News.
One Way to view
Queen Vitcoria made








## When the Eth Trational Costume made a male




 stul the
women.


Celebrate Golden Wedding
 Enjamin Zavit, gith con. of Brooter, on
































## Dr. Morse's

Indian Root pille


## FARMER'S WIFE ALMOST A WREGK

 E Pinkham's Vegestable Compound
Own Story.




Guion=dinvocate
 ADERTISING RATES


 Noment
 HARRIS \& CO.

Guine=dionocate $\frac{\text { WATFORD, JANUARY 8, IgI5. }}{\text { NUTE AND COMMENT }}$ Journal of Commeree:-We still
maintain the war is likely to end
through the eonomio collapse Ghrough the economio collapse the
Gormany rather than throuk the
los of men. Germany's shortage of horses, of gasoline, of footstuffis,
and raw materials are coing to be the deciding factors in this conflict. Its enough to make the blood boil
to see the way Belgium is being
squeezed mauled and skipped by the German rough-neckss., Imagine a
country that is foodless and homeloss being forced toonesps and home- $\$ 70,000$, .000
to the debauchers who are over-running it. Thera'll be a day of reckoning yet, and Germany will not have St. John Standard-If Great Brit-
ain had desired to disturb the delicate balancee between the European
nations prior to this war, and the Empire she might, yaars ago athave oflloially proclaimed Esypt a British
Trotectorate. phocianation
prent eondition which for years har had in Germany's quarrel disappeare A mavidin wiuring spras


London Chronicle: The Germa government has stood callously by
without litting a finger to save these
mill millonon of innocent non-combatants,
whose broad its rapacity has stolen
and while foreigners send over shin
 coins in them left to steal.

## light of the past for of Germ

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## h

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b
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$\qquad$ million bodies, and ground they they see
no more to sing or thent in
toddies. shrink and wince when fairly he he
$\qquad$ of slain, the tatherloss, the widders.
And in his dreams he must, meseems,
behold the specters gory of those
who gawe all for
 kaiser and see the ghosts of butcher-
ed hoststang aloe Aisne and Yser.
They mey bhey may, exclaim, We re not
blome, "ereme meok as any kitten,"
but they must bear the curse and wear the shame when all is written.
No use for prince his words to mince No use for prince his words to mince
and say "IT's not my doing"; ; until
he croaks the specter folks his steps
he will be pursuing. And when he
lands on Jordan's sands the ghosts
will gather round him, the men he slew, and awful crew, to startle and
confound him. WALT MASON.


 and mucous surfaces of the system, there-
by destroyn ihe foundation of the dis:
asse, and kiving the patient streng isy




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\overline{\text { An Educated Grrl }}
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## 


To darn stockings,
To respect ola ze,
To makee good brea
To keep a home tity,
To be bove gosiping,
To make home happy
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To the the sict



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mitted that it it deserving of the lead. $m$




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| Hos. |  | Favorite Prescriptio |
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Favorite Prescription
$\qquad$ Nan
 pix

## 

## Business is Waiting -Telephone for it.

Business may be quieter than two years ago, yet there is no cause for depression. Crops are good and already business is waking up.

Call your customers by long distance telephone. Dispel their gloom by the hearty spoken word. Keep both yourself and them posted on prices and general conditions, and there will be no slowing up in your business.

The economy of telephone selling makes it a welcome aid to business just now. The long distance telephone is the proven ally of economical businests.

Eoery Bell Telephone ${ }^{\text {of }}$
a Long Distatace Station.
The Bell Telephone Co of camo.

$$
\begin{aligned}
& \text { Nothing But the Best }
\end{aligned}
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> factured obtained on short notice.
> $\underset{\substack{\text { Agentis For Mason } \& \text { rison } \\ \text { pianos, } \\ \text { GRAMAPRONES }}}{ }$

$$
\begin{aligned}
& \text { NEW Axd second hand }
\end{aligned}
$$

> | Refonk |
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| of ropirs. | Our Prieses aro right, as low sas is oonsident with reliable goods HARPER BROS. fine furnture musical instruminge undertakers

Guide-Advocate Ads; are Business Bringers

BATII is not the only sour
of seyere wounds a injevere wounds a
inuries. Howev caused, wounds, cu
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skin diseases and ert skin diseases ander
tions are most quic
ly cured by Zam-Bu
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PRICE ISNOT RAI


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 HARRY WILLIA leigh Manufacturer ; Ripping leniing, etc., and all kinds


## BATIL

 is not the only sourceof severe wounds and of severe wounds and
injuries. However
caused, burns, eczema, piles, skin diseases and erup-
tions are tions are most quick-
ly cured by Zam-Buk.
AMBUUK

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Scemuinie grevicam.











hildren Cry
AOR FLETCHER'S

## Scientific Farming

 PRESERVATION OF TIMBER. some Simplo Forms of Treating PlantsModerate In Cost.
Coreparea by United States departme In many of antred suture.] departmen In many localites the need for the
preseravitiv treatment of farm timbers 1 s imperative. Especially is the
drisability Indisputable. If it is diffeult for a
In preservatives, this can be overcome by some Individual undertaking the worl
for the nelghborhood. $A$ small for the nelghborhood. A small woo
preserving plant could he proftably operated in connection with a thrashing
outfift, a feed mill or a sawmill. Another plan is for several farmers to c
operate in establishing and operatin plant. Every agricultural district
shoold possess the faclitites for increas
 The process best adapted to this pu
pose is the "open tank" process. A simple form or treating plant con-
ststs of a black iron tank with a free
box under it The freboz chamber are constructed with brick and a sheet Iron collar caps the ma
sonry. The tank is supported by
brong
trundetion. Soch an outfit, witit stang foundation. Sach an outatt, witi eet thigh, made of three-esisteenth inch
lack iron, would probably cost from

diact ibon heantig prant with ana $\$ 25$ to $\$ 30$. With such a tank and
chimney there is little danger from
fin fre.
When running a treating plant in
connection with a thrashing engine the heating is done by steam from the en-
gine. The tanks sued in such a plant.
with the necossary with the necessary piping, would cost
about $\$ 50$. The cold bath with such
an outfot my be bith n outut may be a horizontal trous
lirge enongh to permit soaking the en-
tre In using the open tank treatment the
posts are set In the upright tank, in
which they are given the hot bath which they are given the hot bath
Crude petrolenm or any heavy on (but
not tra) aot ar) may be used in this tank an
a temperature of about 220 degrees $F$.
main maintained by either building a fire
under it or by steam. The hot bath
is run on an average for two hours, and the cold bath lasts about one hour.
The time will raro and must be de-
termined by trial for each case termined oy rral or each case. Then
principe which govens the treatment
is that the hot bath expands the air
snd pand moisture in the wood; then ${ }^{\text {by }}$
placing the posts in the cold bath
contraction takes place, drawing o pressing the preservative into the
wood The best treatment is that which will
give the deepest penertation in the
shortest time with a reasonable give the deepest penetration in the
shortest time with a reasonable ab-
sorption tion
an economical treatment for
a post post five inches in diameter woun-
be an absorptoon of not over four-
enthe of a gallon if only the but tenths of a gallon if only the butt is
treated and silx-tenths of a gallon if
the whole post ista the whole post is treated. The amount be determined by weishing the post
vefore and after treatment. It is no dyvisable to treat such woods as ceda
ocust, white oalk and black walnut cause they are very hard to treat and
are naturally durable so that treatment does not greatly lengthen their
ife and doe Posts shounld be peeled and seassoned
before treatment. Under farorable conditions the averave period requitred
to season posts vis frve weeks, althingh
this varies with the species and the season of the year. The tops of the
posts shon the mosts should be beveled, so that the
mol post.

## LIVE STOCK AND DAIRY.

Twice a year is not too often to
whitewash the stable.
Cream lept too long has a sharp acla







 | mar |
| :---: |
| $\mathrm{N}+\mathrm{t}$ |
| 1 |



DALLES OF THE ST. CROIX. Its Quaintly Shaped Rooks Formed by
Plunging Waters.
At Tarylors Falls, the terminus of the
Taylors Falls branch of the Norther Taylors Falls branch of the Northern
Paccifce railway, the dalles of the st
Croix form a most interesting feature. The St. Croin
a beer a bed of trap rock. The theory of
production is that a great outburst of
lava was overwhelmed by a glacier iava was overwhelmed by a glacier.
This very harr rock has been weath-
ered into a great many ered into a great many quaint and cu-
rious shapes, and the vertical clififs of
fro from one to three hundred feet in
height form a little canyon where the
water is very dee water is very deep.
Among the quaintly
Among the quaintly shaped rocks are
the Devirs chair and Pulpit rock, in
proximity to each other. These are on proximity to each other. Mese are on
the Minnesota side of the river, and
the trains pass beside them. on the The trinsin sisse of the inemer is a the re-
Warkable profile re it is known as
mat markable proilie rock. It is known as
"the oli Man of the Dalles" and has a
resembance to the profie of George
WTastingte to resemblance to the profile of George
Wishlingto.. MMinnesota and Wiscon.
sin biave set aside the land bordering sin bave set aside the land bordering
the river as an international parkr.
Among the interesting features of tmong the interesting features of
the place are the cistern-1ike holess
kiown geologically as potholes. These shown geologically as potholes. These
range from one and one-har feet
in diameter and six feet in depth to ten feet in diameter and ninety or a
hundred feet deep. These potholes in dicate the presenee or former rapids
high above the present surface of the
wit water. The stream by its great erod-
ing power and carrying pebbes and
stones in its circular movement slowly stones in its circular movement slowly
exacarated these potholes.- Exchange.

> ANCIENT FOOTWEAR. The India Hindus and Mussulmans
alike ewear both sandals and shoes (silip-
pers) and ton pers) and the latter boots also. The
sandal (the word is Persian) was erl dently the original covering for the
deet over all southern and eastern Asia,
fall winle the shoe was probably intro-
duced into India wy the tersians, AP
ghans and Mongols, together with the ghans and Mongovs, together with th
"tip tilted" (Hittite and Etruscan) boot
Both Both are usually made in India of
leather but nuer the shoes are always colored red or yellow, the boots are generally brightly
particolored, both among the upper particolored, both among the upper
classes belig also richly embrotered
in gold and silver and variegated sillk thread and with bangles, ougges and
seed pearls after the manner of the an cient Persi
Greek vases
But, of ho cont. of however rare and costly elab.
oration, the invarible move them after entering a priva is re
house fuet or carpet on which the visitor the mat
seat seat. They must be cass ofro, the tres high
boot or shoe first, before the worshipe enters a temple or mosque, and it it
itill regarded as an absolute profanathon to araed as an an absolute profana, tomter either fully
tion
shod-Westminster Gazette.


DRYING OUT GASES.

$$
\begin{aligned}
& \text { Various Mothode by Whioh the } \\
& \text { turo } \\
& \text { IE EEiminiated. }
\end{aligned}
$$

In the manofacture of gases like
oxygen, aceetyiene or Mumuinating gas.
to be used immediately in chemicai oxy gen, aceetyiene or muminating gas.
to be used imediately in chemicai
processes, it is often iecessary to free
then processes, it ls often iecessary to free
them from all moisture,
One or the commonest means is to
bubble the "ww" bubble the "wet" "gas treans is to
centrated salphuric acid or through a
heap of slan centrated sulphuric acdd or through a
heap of glass beeds covere woth this
,ilquid. Concentrated sulphurfe acta has 11quid. Concentrated sulpauric accid has
a powertul tendency to absor moles.
ture from other substances-a prop. erty which is aptly illustrated when a
splinter or wood is dipped into the siquid The ach extracts from the
lindulose (which is the principal
collon cellulose (which is the principal con-
stutunent of wood) all the hydrogen and
oxygen, which cellulose contins in oxygen, which cellulose contans in
oust the proper proportions to form
Just
water. The only other component of water. The only, other component of
cellulose 1s carbon, and this alone is
left, leaving the wood charred as if by fre. Another way to dry a gas is to pass
it through mmall chunks of calcium chloride. This extracts water or vapor
from everything from everything
The most effic
that
 is used which, by lorvering the temper-
ature of the gas passed trough it. freezes out all the mosisture and leanes
the gas absolutely dry.-St. Louis Post.
De Dispatch. $\xlongequal[\text { Working Butter. }]{ }$ Butter is worked entor. When the
salt is erenly distributed. Just when
this point his brenter this porenty distributed. Just when
always be told feen reached cannot
arom the appearance always be told from the appearance
of the butter immediately after work-
ing. But butter that bas not been ing. But butter that has not been
suffciently worked will show wilte
streaks or mottles streaks or mottles after five or 81 x
hours. Whenever sucb strealss occur the butter must ber reworked ontill all
the streaks have been removed. To the streaks have been removed. To
avoid mottled or streaky botter the
only safe only safe rule to follow is to worl the
butter twice. The first' time it is butter twice. The frrst time it it is
Worked lighty, just enough to fairly
distribute the salt distribute the salt. It it it then allowed
to stand six hours or longer, when to stand six hours or longer, when
White streaks wirl be noticeable. The
butter is then butter is then workeed a gain unt ontil the
color is uniform-Chicago News.

One Way to View It,
Queen Victoria made a rist to the
Trossachs to 189.. On the road be
treen Callender and tween Callender and Kilmanog the
Laird of Leny displayed a number of
hanners heaving banners bearing words of welcomet.
But on the return to Callender the mot-
toes were indecipherable through the toos were indecipherable through the
backs of the banhers. Some one sug
gested that gested that with a 1 litle extra expendi-
ture "Welcome Vitcoria, might have
been inscribed on both sides. wTherese
 Buchan of Kilmanog. "The queen will
just think that the English letters
seen thro
shag the bunting are Gaelc." London Express.

When the Frentional Costume.
 Wales, but the soldiers of Napoleon
were frightene or or the slgbt of a great number of Welsh girls and wo-
men, whom they mistook at at a listance
for solders on acout of ter red
dresses and tall black hats. That is Yor ses
dreals the
stur
women.


Celebrate Golden Wedding


 atives and friends, Mr. Zavitz reeeving
apoll watch and Mrs. Zavitz a gold bed.
foom clock
 During his forty vears residence in this
community he has invariably displayed
the qualities which



 the time of their first settling. The home
tin which they resided was replaced in
ing hy his excelent larage, rrick hous.
At the present time the farm consists of

 Those present at their auniversary in-
cluded the followng friends and
rel-






A Medical Need Supplied.- When ap
medicine is found that not only acts up-
on the stomach, but is so composed that


 Lake St. Clair is now frozen from shore
to shore end the attempt to repait the


 the first installment is said to be $\$ 15,000$ Miller's Worm Powders are a prompt
relief from the attacks of worms in thild
ren. They are

 the stomach and boweis. m . m
On the Crand Trunk Express No. 13
from Montreal to Chicago that was de




Dr. Morse's
Indiam Root Pilla




## Woilos' GREATEST KID RELEEOY

 WOHOERFUL CUR

GUIDF. AUV̇OCATE, WATFORD. JANUARY 8, 1915 RYHEOY
"Fruit-a-tives" Have Proved Their Value In Thousands of Cases


## -

## CAUCHT IN A TRAP

Swinburne's Odd Adventure on the Coast of Normandy.

FACED A MADDENING DEATH. A Perilous Feat That For a Timo En
 Premature End to His Mortal Caree In his youth Swinburne was a far
mous swimmer, and for years he to used to retire in summer to the picturesque
ittle village of Etretat, on the Nommandy coast, there to breast the waves and to wander about the chalk clifas
ana gaze forth trom some colgiof vap-
tage upon "the blown, wet face of the
tea., tage upon "the blown, wet face of the
sea."
o.ne day he met with a singular ad
venture, which has never been told tia venture, which has never been told
print, and came ear putting a prems
ture end to his mortal ture end to his mortal career.
At one point of the coast a vast natu
ral arch nearly 100 feet in height Zormed by a ayg nutress at right an
gles to the general line of the cliffe Whatch plants its foot below high wate
mark on the shingle eeach The cen
maal mass of this buttress fell or wi. eaten away by the waves in prehife
toric ages, leaving a poonted gothlic
doorwa of remarkalie symmetr and
mightier than any ever built by man.

 | $\substack{\text { pictures } \\ \text { the painted } \\ \text { last century. }}$ |
| :---: |




 When baif way through daylight cannot
be seen in either direction It was a
local feat it be seen in either direction. It was a
local feat of the athletic young isher-
men of the region to

 reached the spot the sun was eettling
and the beach was deserte. He Hid
not think it worth while to remove eny not think it worth while to remove any
of the rough tweed outing garments
that he wore, but got down that he wore, but got down on his
hands and knees and began worming hands
himself into the darkkess of the bole.
At firs At first all went well, but as he pro
ceeded the passage narrowed and the
slimy walls of the chalk rocks so silimy walls of the chalk rocks so in
peded his movements that he was an
able any longer to use his arms free able any longer to use his arms freely,
but could only pusk with his feet and
undulate his body. He had reached
the bend of the tunne sad the dell ness was absolute. He still pressed on-
bot only to find himself wedged in yet
more tightly. A minute more and he reallzed with
horror that he could no longer move an inch eitber forward or backward.
The waves had heaped the pebbles up in the center, and hed was now inr urivy
embedded within a hundred thousand tons ot solid rock
It was eventm chance of any oneds coming to thas no res
cue. No one had seen him enter the tunnel, or had been informed of his his
purpose tis peesces there might purpose. His presence there might not
be discovered in days or weeks, and
meanwhile the tide world have meanwhile the tide would have risen
and fallen many times, and he would
haven and rallen many umes, ann he would
have been helpessly drowned.
1n black darkness, powevess to stri,
he must He and wait for the certain he must पe and wait for the certain
end. The recessio and rise of the
tide would take, be calculated, not less tide would take, he calculated, not less
than sis long hours, and his best hope than sis long hours, and his best hope
was that madness would renaer hhim
unconsclous long before the end came.

## TRENOUTH \& CO.

 Elour,'Oatmeal, Cornmeal. Whoat IRernells, Elaked Wheat and Barloy, All Kinds of Feod, Grain, Soeds and Poultry Food.We Carry a Full stock of
INTమRNATIONAL STOCF $\mathbb{F} O O D$
or horses, cat CA Dun Ma M

ALL AINDS OF GRAIN TAKEN in EXGHANGE
Cropping and Rolling Done While You Wait PHONE 39


Farm and Garden

## DRAFT HORSES IN AMERICA.

 As Good Stock Can Be Raised Here as States department of agriculture ebelieve that the Emoropan wwar, which
has interfeed seriousl wwith importa-
tions, will not injure breeding in this
and tions, will not trinure breeding in this
country. It is, j fact, asserted that
the Amertican people will now the Amerrican people will now have an
opportunty to see or themselves that
as good stock can be ratsed in this as good stock can be raised in this
country an any that can be importe.
The leading characteristic of good draft horses is massliveness, for their
chief. uneunuluess is the hauling of
heary loads. In conse heary loads. In consequence power,
not speed is is esired. To possess this
power a horse should be compact, low set, or short legsed, and be able to
trow a great deal of weight Intoo his
collar without losing a secure footing chrow a great deal of weight into his
collar without losing a seuure footing.
A deart horse of the best type should
 breeds are common any animal under
this is classed as a llyt dratter. In
good drafters the chest is deep and

broad, the girth large and the boory
broad, deep and comparatively short with well sprung ribs. The muscles of the hind quarters and thighs must
be well developed, for it tit these that
furnish the chief drawing power, the
pold furnish the chief drawing power, the
front legs acting largely as weight car-
riers. Good legs and feet, with clean,
 tion the draft horse should walk with
a rapld stride of good length, the feet
being carried straight forward being carried straight forward. This
kind or or ation covers considerable
ground in a short time. The ablility to ground in action short covers. Then absility to
trot well is also desirable, but the walk is the draft horse's gait. Today the Percheron probably out-
numbers in thils country all other
breeds combined. mature stallion will weigh ronm. 1,800
to 2,000 pounds to 2,000 pounds, though many exceed
this. In height tt runs from sisteen to seventeen hands and in color is ssual
1y either black or
基 ly either black or gray. The Perche
ron tatulyon has proved very popular
for crossing with ordinary mares, and for crossing with orodinary mares, and
grade Percherons are great favorites grade Percheronn
in our markets.

## 

feed.
It costs just so much to put a pound
of meat on an animinal, and if it is lost
Is lon of meat on an animial, and if it is lost
ouring the winter, room low feedingor
exposure, it is foust that much extract
jut

 mproving all through the winter.
Pure brod dary catte wil often be
the keynote to great profit from the

 more room, no more care and no more
feed? Kid Gloves.
The majority of the fine sid gloves
used in this country are imported from
rrance The France. The superiority of French sidd
Iloves over all others, according to an
Impon mporter, is due above all to the per
fection of the skins, the kids beins reared. in villages by poor peasants
who own only a few goats and there
fore take great care of them. Another reason is that in France one
workman takes the preparea skin and manipulates it himself right up to the
finished glove. In (ermany, on the
cond contrary. IVisision of tabor is extensive
and great factories turn out in two or
three hours whet three hours what requires two days
labor on the part of the French work. The best tid gloves stll come from
France, but the factories of stuttrart
are a formidable rival,-New York are a formidable rival,-New
World.
 ment to an explosion Which tookk place
at a foudry In Moorfields Until 1716
the government obtained its ordin from private manufateturers, but in
that year the explosion deccided it to
build a foundry of its own, and wool-
wich, already famous as a naral sta-
tion,
 ViII. laid the foundations of its pros-
perity by making it the royal dockyard perity by making it $t$

- London Clronicle.
Bows in Warfare.

 present day. It was used In European
warfare as inte as 1460 and was deem.
ed quite as effective as the arquebus warfare as ate as 1640 and was deem-
ed quite as eftective as the arguebus
then emploged.


## Caterpillarg Crowned Sparrows.

buns and black olive scales, make ap
only a a mand White crowned sparrow the fiked of the the
its family, 1 is a seed eater by profer its family, it is a seed eater by prefer-
ence, and weed seeds comprise about
75 per cent of ths total 5 per cent of its total foods.
So It May.
She was a beautfon Wife. Bot one nilight, getting bome tate and hating some excited conver-
sation with her in the ball, he sald to A thing of beanty may be a jaw

## Dutiful.

The old One- Yourul. siould always de
fer to your busband's wishes may dent fer to your busband's wishes, my dear.
The New On- Ire doone so ever stoce
be told me that his one wish was to see


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