## Minervous beeknown

 Her Health.
 belgians checked firs
SIGNS OF GERMAN OFStirring Story of Ten Men a
Briage-head With Machine
Gun Holding Half a Batt Gun
Hion. (By The Associated Press)
British Army Headquarters in
France, March 8 Great gallan France, March
try and individual heroism was
displayed by the Belgian sol-
diers in the face of great odd diers in the face of great odd
in the blooded zone northwes in the blooded zone nortw. Th
of Dixmudo Wendespay.
German attack was futile. Th German attack was futile. This
operation has been character-
ized as a raid, but, as in the case of the recent attack on the Po tuguese there is mean to occupy certain posts permanently
They succeeded temporarily in one place, but wissere after speca cular fighting. King Albor
personally congratulated his
troops on their remarkable personally congratulated his
troops on their remarkable
work.
Ten Men Hold Three Hundred A Belgian commander, at this
juncture with only nine men juncture with only nine men and a machine where he resisted twelve machine guns for an haur berore of a patror headed by a leutenant. With this small eimforcement the Belgian com ig and re-capturing the posion taken by the Germans in veral German Prisoners and machine guns were
$\qquad$ urs had been been organize
or a counter-attack and these upport by the Belgian batteres. In order for the chasseurs termans it was necessary for a a single board walk, which was dominated byGerman artillery and machine gun fire. Dis-
mounted horsemen went for Ward as though on parade amic hurled themselves fiercely upon the invaders. Sanguinary ans succeeded in taking th irst of seven posts ridezehead. The savage battle ridgehead. The savage battle
ontimued until 5.30 in the af ernoonw hen the
potsts was regained.
The German losses were ex tes were found lying on the
berbed wize alone, while many per (thed under the gruelling fire
of the Belgians.
One Ger
shell as he was running away,
Five ofticerss an1 111 men were captured, together with twelve
machine guns.
The Germans claim to have captured a considerable num-
ber of Belgians and they un-
doubtedly carried away some doubtedly carried away some
prisoners. Although it it is im-

possible to | possin |
| :---: |
| of th |
| light |

ROAD MAKING There are many miles or
roads which must be maintain-
ed by some means, more or less
inexpensively. On the Domin inexpensively. On the Domin
ion Expermental Farms, the Split-Log is found to be one of
the most useful implements fo this purpose. It is now in us
many localities and an increas
ing mileage of the rural high ways of this country is being kept use of this simple imple-
the use
ment. Constr
Drag

## A dry, sound red cedar lo the best material for a dra

 the hard woods being usualy toheavy for heary for this purpose. Th
log should be from seven $t$
eight feet long and from ten eight feet long and from incen and
twelve inces diamer and
carefully sawn down the middle The heaviest and best sla
should be selected for the cen
tre both flat sides to the fron tre, both flat sides to the fron
and set on edges thirty inche set-back of sixteen to eightee
inches at the right end so that
when the drag is drawn alons When the drag is drawn along
at an angl parallel to the ditch
on the right side of the road at an angi paralle of the road,
on the right side of the ond of the back half will
the end
be directly behind the front
hele orwlse the ditch be directly behind the front
half, as otherwise the ditch
end of the rear slab would
stick out past the ditch end of the front slab, crowding into the proper working of the
drag. Two cross-pieces are wedged in two-inch auger holes bor
d d through the slabs and on
the right hand side a piece of scantling inserted between the
ends of the slabs.
vis is of
value in value in strengthening and
stifening the end of the front In working a clay or gumbo In working a clay or gumbo
road it is advisable to put iron
on the lower edge of both flat sides. Handles may be at-
tached to a piece of iron simiached to a piece of iron sim
lar to a piece of waggon tire,
the irons to be hinged to the
back of each end of the back of each end of the front
slab. By pressing the handles
the drag could be raised, thus depositing a load of dirt which increase the crown at some
particular spot. A platiorm or three cleats
held together by three
should be placed on the stakes between the slabs. These
boards should be spaced at least an inch apart to allow
any earth that may heap any earth that may heap up
and fall over the front slab to and fall over the front slab to
sift through upon the road a-
gain. The end cleats should e placed so that they will not
est upon the cross stakes, but
rop inside them. These chent rrop inside them. These cleats
should extend about an inch be-
sen ond the finished width of the
platform. An extra weight may be added if necessary but
it is seldom needed.
To use the drag, attach a chain to the left cross piece
which is behind the front slab running the other end of the
ruain through the hol of chain through the hole in the It is a mistake to hook this end
of the chain over the front slab as in the case of the other
end for when the drag strikes a stone or snag there is great
danger of toppling forward With the right end of the chain drawn through the hole in the is entirely obiate of the drag
The operation of simpe thoug there
vern very fine points that may b
many
learned by experience. Fo learned by experience. For
ordilary smbothing gurposes
the drag may be draw up and the drag road one or
down the round commencing at
round
 she
rich
thro

## WEAK, ANADMIC GIRLS. Can Regain Good Health Thr- ough Dr. Wuliams' Pink Pilis. $\begin{aligned} & \text { Bloodlessness is the trouble }\end{aligned}$ of many girls who ouht to be Bloodlessness is the trouble of many giris who ought to be full of life and good spirits. InTull of life and good spirits. In- stead they are pale, their tips have no color, they hidive no ap- petites, their digestion is poor, and if they walk fast either in petites, their digestion is poon and if they walk fast, ither i the street or the street or going up stair they are so tired and out

 they are so tired and out ofbreath that their hearts beat
as if to burts. Always such girls are thin, flat-chested an
sallow, with nothing attractiv about them. If they do not get
better they will have a cough in
the winter and then, not unlikely, consumption, that most
hopeless of all iliseases will de-
velop. No girl should be like velop. No girl should be like
this. She should be plimp
rosy-checked and full of life
able to talk fast and to stand
exertion without being breathable to talk fast and to stan
exertion without being breath-
less and palpitating. To be in rich, red blood as it is only
through the blood that the body
can be healthy. And the only can be healthy. And the only
medicine that will keep the
blood supply rich and red blood supply rich and red and
pure is Dr. Williams' Pink Pills.
Their effeet upon the pale, Their effeet upon the pale,
weak girl who gives them a afair
trial is wonderful. They imtrial is wonderful. They im-
prove the eappetite, back aches
and headaches disappear, the
gine low of health tinges the
lione
lecks, the eyes sparkles, and checks, the eyes sparkles, and
the step becomes IIght and
elastic. Thosands of girls
throughout Canada owe their elastic. Thousands of girls
throughout Canada owe their
health and antractive appear-
ance to. Dr. Williams' Pink ance to Dr. Williams' Pink
Pills and do not hesitate to say
so. Miss Jénnie Book, Beamsso, Miss Jénnie Book, Beams-
ville, Ont., says: 1 , suffered
for over two years from anaefor over two years from anae-
mia, and gradually grew very
ift. Previously I had been strong and robust, but grew pale
and a mere shadow of my for-
mer self I tried several medicinmer self I tried several medicin-
ess and white some seemed to
give me temporary relief, I give me temporary relief,
soon grew worse again.
he months went by I began t the months went by I began to
despair of getting better, when
ay mother happened to read an ny mother happened to read an
advertisement of Dr. Williams Pink Pills and suggested that I
should try them. By the time
the first box was finished I he first box was finished 1
knew they were helping me, nnew they were helpilg me,
and I continued the pills for
nearly three months, using in nearly three months, using in
all nine boxes, when I was res-
ored in every respect to my ored in every, respect to my old
time strength. This was several
years ago, and as I have not years ago, and as I have not
since had any return of the
trouble, I cannot speak too trouble, I cannot speak too
highly of Dr. Williams' Pink
Pills as a permanent cure for Pills as a permanent cure for
this trouble, and I strongly re-
commend them to all anaemic commend, them to all anaemi.
girss.".
You can get thes ugh any medicine dealer or by
mail at 50 cents a box or six
boxes for $\$ 2.50$ from The Dr. oxes for $\$ 2.50$ from The Dr.
Williams' Medicine Co, Brockedge and working towards the
centre. Usually it is drawn cen angle of about 45 degre-
at an ang For the last stroke or
es.
two the drag may be drawn two the drag may be drawn
backward with the round side backward with the round side
of the slab to the front and
with comparatively little angle.
There are two stages when
roads will drag and one when roads will drag and one when
you cannot do a job satisfac-
torily. The first stage is when ory, are in a very sloppy con-
dition dition inspring or in other
seasons after a heavy rain. A easons after a heavy rain. A
road may then be shaped up
wonderfully well, and apter the wonderfully well, and after the
surface has a chance to dry
a little, before it is cut up with atfic, tit will make a smoth
reoth
ne road. Dragging at thi ree road. Dragging at this
o ge filss ruts and sends the
water to the ditches. water to the ditches. After
this soft stage, comes and this soft stage, comes a sticky
stage when the nud will roll up under the drag and the road
cannot be reduced to a satis-
factory condition. After thi factory condition. After thi
agarn, when the surface ap
proaches proaches a crumbly texture
the drag may be used very suc the drag m
cessfully.
Minard's Liniment Relleve

## 

 ed oof premier honors at theInternational Soil Proucuct Ex-
hibition in the United Stat International Soil Products Ex-
hibition in the United States,
has largely supplanted the old hibition in the United states,
has largely supplanted the old
standard Red Fife that also las largely supplanted
standard Red Fife that also
gained for Canadian wheat an enviable reputation in
markets of the world. markets of the world.
A service rendered by the in-
troduction of Prelude a few years later was also of great
importance, inasmuch as it eximportance, inasmuch as it ex
tended the wheat-growing area
of this country by millions of this country by millions of
cres. To these two very valu-

At 50 years of age
THE KIDNEYS NEED HELP


## Gimpills

 heats of Canada is the be addednew sort that comes midway a new sort that comes midway
between Marquis and Prelude in between Marquis and Prelude
the matter of yield and ripen-
This new sort has been ng. This new sort has been
produced at the Central Experiproduced at the Central Experi-
Cental Farm, Ottawa, by Dr.
Chas. E. Saunders, the DominChas. E. Saunders, the Domin-
on Cerealist, who gives the
ollowing account of the new ollowing account of the new
Wheat in the March number of
The Agricultural Gazette, the The Agricultural Gazette, the
official organ of the Federal Depacial organ of che Federal De
"Thent of Agriculture: wheat, which has been named Ruby, 1 ottawa 623 ,
possesses characteristics in rippossesses characteristics in rip-
pning and other qualities mid-
way between Marduis and Preay between Marquis and Pre-
ude. It is beardless, possess-
hard In hard, red kernels, gives a
air yield, and makes flour of
he highest quality in regard to
colour and strength. Bread colour and strength. Bread
made from it ranks in the first
class. This wheat is the re lass. This wheat is the re-
sult of a cross between Downy
Riga and Red Fife. Downy Riga and Red Fife. Downy
Raga was produced from two
early sorts, Gehun, an Indian

by the amalanation of the four
largest dairy companies in the argest dairy companies in the
city. Cost of distribution has
hus been reduced to a minihus.
Be Canny with Food Two hundred pounds of cod-
fish were caught by Canadian ishermen last year, of which
only 5 per cent were consumed
at home. Canadians at home
should eat more codfish and should eat
save pork
fighting me variety, and Onega from North
ern Rusia. Ruby is recom-
nended for trial where Marnended for trial where Mar-
quis does not ripen satisfactorilys. Aoes not ripen limited distribur-
tion of five-pound samples is
tis

## Peel Thin and Win.

Maple sugar and maple syrup
were never in greater demand Were ene suger in and mapeater demand
than this year, and it is doubtthan this year, and it is doubt-
ful if prices to producers were
ever so high. Sugar is quoted ever so high. Sugar is quoted
at 16 to 18 cents for best qual-

Wise Wives Won't Waste.
Vacant lot and home garden
Vacant lot and home garden
production is to be a feature of the Canada Food Board's cam-
paign in 1918 . The Dominion paign in 1918. The Dominion
Department of Agriculture has received reports from all the
principal centres of population principal centrys of population thef coming season, and
movement is wide spread.
Capt. Vernon Castle, who had
a national reputation as a dan-
cer, has been killed in Texas
g made to farmers requir
an early sort. A suffieient
will be grown this year on ng an early sort. A sumele
crop will be grown this year on
he he Experimental Farms to pro-
vide for a generous distribution
next Spring." next Spring."
The boys of Canada are being
called to the front at home is to called to the front at home is
aid in the work of increased
production on the production on the farms. "Th
Soldiers of the Soil" will wear a
special khaki uniform, an special khaki uniform, an
those who work the full three months on the farm will be pre
sented with a bronze badge of honor. Th work of March 11
to 23 has been set aside for
colmen rolment week.
The citizens of Calgary are
now receiving milk from the now receiving milk from the
Union Milk Company, Limited
which


