

HOW OUR TROOPS LOOK TO BRITISH

are given warm welcome
Our Men Are Deseribed as Fineoly
Bult Lot of Young feiliowsorti-
cially Greeted by Mayor and Built Lot of Young Fellows-Otf1-
cially Greeted by Mayor and
Mayoress of Town.
New York,-American troops arriv-

time.
The name of the body of troops is
not state. but various ndications
not
 The article reads in part as follows:
"Enatety at 1 tito the moyor nod town
clerk hurrted to the town hanl. Atter


 to the town hanl., followed by the mem.
bers of the town councli and the rest

 FRENCH ARTIST BLINDED



A Coding Moth Worm Burrowing it
Way Toward the Core, Where
Eats the Seeds and Hollows Out Eate the Seeds and Hollows Out a
Cavity.
dans or less into little caterpillars,
whilith in colot and abmit one-sis. whitish in color and abrat one-six-
teenth of an lich In length.
The little anterpllars the for a littheir way to the young apples wher
they find the feeding they lile best.
Most of them enter the apples at the
blossom end. After short time in the calys cavity they
burrow to the core, eat the seeds and
hollow out a narge cavity which be
comes filted with mese of wite The best meang of fighting the cod-
Hng moths to spray the apple trees
three times each season with a mis
ture of arsenate of lead and Hime sul DISCOVER NEVV INSECT PEST Believed by Entomologists to Have
Been Brought From Japan-At.
tacks Many Fruit Trees. A new insect for this country has
recently been discovered by the en recently been discovered by the en
tomologists, the pest believed to have been brought from Japan. The insect
nttaks the peach and similar fruits,
In its larval stage the pest is a smal In its larval stage the pest is a smal
white and plnk caterpular, and in the
nitult stage a brownish moth. nuult stage a brow nnd twig, and
bores into every shioot
ngmmy substance 18 often seen at
the twig ends The young caterpillars
 Its way Into the flesh, which soon be-
comas discolored and more or less les.
silimy. The full-grown caterplillar spins n whittsh sillk cocoon in which to
pupate, and the moths emerge tn the
the
$\qquad$
nad the federat department wishe
orchardists to be on the lookout fo
same and keep them advised shout

BERRY PATCH FOR HOME USE
Every Farm Should Have Strawberty
Bed, Raspberry Bushes and Few

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BEES NECESSARY FOR FRUIT Big Factor in Production, Especiall
Those Requiring Pollinization-

Bees are a blig inctor in frult pro-
duction, especially those fruits requirtng cross pollinization such as many
varieties of apples ant pears, Even the self-fertilizhing peach grows bigeer
und finer when cross pollinized
prowing frult there is just as much
room at the top as ever, but tremember
ten top is hlgher up than formerls.
Frutt trees on in furm, even though hont


