AGUNALDO'S FIGHTING MEN.
The Filipino Method of Resisting the Americans is
Mass Forces Instead of Using the Skirmish Formation.
ansuraents recruited from various secret societies

 So power gomparabio in ofotitivene
Situes.
Siven them iy tho United A.a. priae mand tivo members ot




 arit tring to gan the condadeneo oe



 The mainstay of are natives unused to thene arts of mod mod
ern warfare and schooled only in the ernde methods of the navage. Their




##  <br> Thenes notive have hoon donaribed Whefing into itheir hand




 sand acres of land without a private
owner, and which is or soon will be open to any vitizen of the United
States to homestead or pre-empt. In other words, here is an ocean para-
dise that will grow every kind of tropi-
cal crop-bananas, oranges, guavas and other fruitas that in thes,
nesting place of thousands of turtlen, the green turtie of the Northern res
tourants, and the watera around which
teem with the finest variety of fish. ready to
comern.

## A Mexican Want.

In Mexico thero is nottuffflient an-
nual rainfall to heep cisterns filled with drinking water, and almost the
ouly soourco of freah water is seenred only source of fresh water is senred
by hand pumps and windmills. They
are neceskary at every Mexican home, are necessary at every Mexican home,
at all mining canups and on the cattle ranges. At the camps and on the
ranges windmilly are used and they
are invariably of United States manuare invariably of United States manu-
facture. There is a growing demand
for widmmills and hand pumps of the lor winam mon ant approved paterorn. the
latent and
windmill or pump is as esential to a windmill or pump is as essential to at
home in NortheruM Mexioo asa a oovking
stove. stove. In consideration of the fact
that pumps are such an important fac.
tor in the economy of domestic estab. tor in the economy of domestic estab.
lighments, the Mexican Government admito them free of duty.


## FARM TOPICS

## The method of making a akimmilk tarter, tenght by the ohio diry

 tarter, tanght by the ohio dairy patrons or dififerent cants. These are untiled they are coasgulated. They are
then examined and tasted, and one selected which meeta the require.
ments. Then a can of kimmilk equal os six or eight per cent. of the amount
of crenm you expet to ripen the nest
hay. This is placed in a tank of water heated by stenm until the milk reaches
pasteurizing temperature, 155 degrees It is then allowed to stand ten or fif.
teen minutes, then placed in col eighty degrees, and a selected jar o
good bour milk ndded. If kept up to
proper temperature in twenty-four
 $=52=$

## The Cellar. The bnildings on a farm shonld be as commodions and practically beauti-

 some tho farmer is able to kuild. Instatos the farms have indififerent
houses, but large and elegant barns, It the term elegant may bo made
sueh a connection. This plan is no crop grown upon the farm is the crop
that is growing in the houso, and it
should be honsed in a bunting thant is
is perfect that meel as perfect that meothanism and ol
servance of the liws of hyginene can
make it. There is plenty of room on the farin for the eonstruotion of the
hoones, and it shonldid be built of sumf1.
cient size to permit of large, niry rooms, if the pocket book will nadmit
of sunh a strneture. The cellar die.
serves more attention than it nanull
receives. A hole in the ground is not necessarily such an should be under
n house. It Ahoonld never bo forgotten
that the dampness and odora of this hole will permeate the whole honse.
Bad cellars have been the cause of an
immense amount of discase and death immense amonnt of disease and death.
On roound that is not naturally abso-
lutely dry- shd there in conuparative.
lv livic such the
 should contain a cerment floor.
there is no cement thoor, at the bo
tom of the wall flat stones should
laid to extend aid to extend a fow iuches beyond
the wall This will be an absolute
prevention of the entranco of rata at the bottom of the wall. The rat when
it enters at the bottom of the wall al.
ways goes straight dowa the nide,
ntraight down the side, and it does
. not know enongh to go outaide the
protruding stone. If there is a cement
floor that precaution will not be neces. bery. A cellar thas constructed will
by dry, and it the ontranecis proper-
ly garded, which it always should be, th will be rat proof. -The Epito-
mist. F Complete Compmat,
First, put own a layer of vegetabl
matter, snch as barnyard manare, nigh
 the woo pile, rabbish from the tar-
den, in fat anything and everything
in the shape of $a$ litter. Make the hayer shape of a heet wide bytwenty Make the
layen long,
and six inches deop. Over this sprin kle tifteen pounds potash, dissolveed
in five or siig gallons of water, whioh
will turn it into a jelly, Then ove
kit this sacture vevenly one on the twan ovel
of unalaked lime and cover the whole of unslaked lime and cover the whole
evenly with two in of fine earth; the
finer the better. Repeat this as ofter even the better. Repeat this as often
Anen you have enough matter to mako a
as layer, as nbove described.
When the pile is three to four fee
high put ou enough water to siake the high put on enongh water to slake the
lime. and thoroughly saturate the
whole mixture, but not Whole mixture, but not enongh to wam
or leanh it, ns that would carry away
the best of the fertilizer the best of the fertilizer. The water
will cause the potash and lime top pro.
duce a powerful heat, and a very sud. den acoomposition, of all vergetable
datter. This amount of materinal will
make one load of fertilizer worth arke one load of fertilizer worth thre
or four of common barayard manure
 A plant food without the lime and
potash nor rearly na well balanced
chemically. The potash may be ob tinined from the crude potash, or two barreis of good hard wood ashes evenly
spread over each layor, insted of the
friteen pounds of potash, will be jusi afteen pounds of potash, will be jus
na good. It is one of the best an
cheapest fertilizers I can get. thing and everything ean bop put iato
it, even to a dead horse, ox, hornm hoofen, old rags and the merap, orapingor fro
the woodile, nimply by adding mor
potash to the last named mattern, an potash to the thast named mantor mor, an
it will all be converted into a splendi tertilizer.
The wa he ehamhera should be asved for wet ng down the pile, or can be thrown
on as made, as they will increase the value of the manure. The liqui
manure from the stable shonld not anaure from the stable should not
allowed to go to waste, butall pnt int
the composit heap, so that nothing ti
lost.-C. J. Prowse.
 duave of the land.

## pennstivania legishtune







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John Methri, a taborer at it
an steel Casting Co
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