Renedy for Peach Borer
Proves $100 \%$ Fffective ADVOCATE RURAL


G OVERNMENT investigators weapon to use against the "Peach
Eorer," an insect which has been
caus ng an annual loss of about
$\$ 10,000,000$ to peaches, plums, prunes, nectarines and almonds.
"Paradichlorobenzenen is the scien.
tific name of the discovery, but it is probable that it will be known
by its shorter and less formidable
name, "paracide." Two men are jointly responsible
for the discovery and its develop.
nient. They are Dr. A. L. Quaint.
ance. Entomologist in Charge, Fruit
. Insect Investigations of U. S. De-
partment of Agriculture, and Dr.
Alvah Peterson. Assistant State Entomologist of New Jersey.
The Peach Borer has been one
of the othardists most power-
ful enemies. Until the develop. ment of paracide, the one means
of combatting it was by cutting it
out of the tree with a knife it Both methods were expensive,
tedious and uncertain. Oftenimes
these crude methoss cansed as
much damaze as the borer itself
and frequently restilted in shorten. ing the life of the tree.
The Peach Enerer is a white worm
which feedd on the outer layers of
the tree trunk or large ronts, and may be detected by masses of
gum contaning sawdust-like parti-
cles which exade from the trunk

## AGE OF LIGHT IS HERE

Artistic Electrical Illumination Declared Possible in Any Home, No Matter Where.

(By Flora Jones.)
On July 24th, after a lingering ill-
ness for several weeks, the death angel came and took away our devot
ed friend. His body was laid to rest
at Pleasant Hill Methodist church on Oh how, weel well ere remember w
separations-hands so fierce, Ani our hearts, were sorely pierced
Many days we've stood beside iin
Many nights o'er him we bent, Many nights o'er him we bent,
As he lay before us suffering'
But the ills would not relent.

|  |
| :---: |
| And the billows o'er us ro |
| Of the body and the soul, |
| As we saw him, all so |
| Breathe his last and fa |
| For we knew that it: l a |
| Notwithstanding untold sadness, |
| ith our hearts so filled |
| er giving up our loved |
| in Jesus found relie |
| Found relief by looking u |
| e mansions fair and brim |
| When we saw by |
|  |
|  |
|  |
| Free from $\sin$ and its |
| all we grieve about |
| 'twill not be |
| Till we join with him and others, |
|  |

His place is vacant in home and Sun
day school, Which can never be filled again,
But we feel assured that loss on e Is his eternal gain.
No more his brilliant face we see, No more his brilice we heare
And when we think And when we think of the friend that
is gone,
There com is gone,
There comes
Wilt thou beckon us, loved one?
Wilt thou at the portals wait? For by grace we port determined
o go sweeping through the gate, o go sweeping through the gate,
When in joy again we'll greet the
nd will know as we are known,

Electrical Interests Name Committee to Study Question of
Taking Electricity to Farmer. The particular problems involved thls e epartncular of thebems involved in
distribution lines whill be studied wower with distribution lines will be studied with
care. The most serious of these prob-
lems is the questlon of making it proftable to both power company and
farmer for the distribution lines to be
extended on the basis of cost involved The cost cannot be reduced by the power company below a certain point,
because a fixed amount of line mate-
rials has to be used whether the comrials has to be used whether the com-
pany serves ten customers or a hun-
dred. Yet it is recognized by electrical in-
terests that if electric llght and power
can be taken to the farm it will greaty strengthen the arm of the farmer More than that, it will prove a stimu-
lus to the development of all agricul-
ture. The Electrical World has declared
that the farmer is in the same position with reference to the use of electricity
as was the manufacturer twenty years ago and that electricity is a method of
helping him solve his economic dilemma, just as it aided the manufacturer
The Committee of the National Elec tric Light Assoclation believes that
eleetrical labor saving machines will save the day for the farmer's wife, for
the farmer himself and for the hired help, which is scarce at best and prone
to be discontented it overworked betively with light as we can with dra-
pertes, furnishnngs or paintings. A
decorative scheme of draperies, furnishngive or palntings is more or less
fixed, but light is a mobile, changeable medium. It can be easily changed,
med
and is
and is capable of creating a much de
sired varlety. "The possibilities of modern light-
ing are incomparably greater than those of a entury ago, but they have
been barely drawn upon. If we are to appreciate these possibilities of
aryficial light and extract comfort ayficial light and extract comfort
nd joy from them, we musis first cor.
and

$$
\begin{aligned}
& \text { col } \\
& \text { the } \\
& \text { to }
\end{aligned}
$$

## in

|  |  |
| :---: | :---: |
| John Ryman, 14, is a bootlegger Nashville, Tenn. | the time of their 1ives visiting all over the United States. They were here |
| The United States pays ten million ollars yearly for chewing gum. | $\begin{aligned} & \mathrm{Ne} \\ & \text { Ite } \end{aligned}$ |
| New | New York, Boston, |
| has proven a failure. | om |
|  | ra |
| 10 stories, striking on | Lake City, San Francisco, Los Ange- |
| lived thirty nine hours. | les, Las Vegas, Kansas City, St. Louls and Charleston. At each city they |
|  | expect to meet the boys whom they knew in France |
| line project any fu | M. Danlos is a Paris lawy |
|  |  |
|  | but little. Nevertheless they have |
|  |  |
|  | itinerary. "You see," the |
| is O'Connell, 10, Phila | rallroad station and do not know what |
|  | to do, we start to talk French as loud |
| and firemen had to cut one of the bar | as we can. In a min |
|  | young fello |
| Harry Drybread, of Lancaster, Pa., |  |
| for hi | help us out. Everybody in America |
| he had been owing for forty | that we feel at |
|  |  |




## Charles E. Ashburner is to be city manager of Stoctiton, Cal.,. at a sal- ary of $\$ 20,000$ the highest ever paid a city manager in the United States.

O. A. Farrington, shipping clerk
for the White Oak Mils, Greensboro,
has not shaved in 40 years He had
measles when young and the doctor
advised him to let his whiskers grow.
later love.

## col to ton an th an ant it


"Paddle Your Own Canoe" and Get Husky


## 

at the start. His daily average mileage Along the way, he read 700 pages of history, 470 pages of psychology, two
German books. As he is a pre-medical German books. As he is a pre-medical
student, the extra reading gave him a long start in his academic studies. Erickson attracted much attention
along the way because along, the way because he paddled in
swimming trunks and soon was so swimming trunks and soon was so
tanned that he was scarcely recognized tanned that he was scarcely recognized
as a white man. Campers could not
agree whether he agree whether he was an Indian, Ne-
gro, Mexican or Japanese. But every gro, Mexican or Japanese. But every,
where people welcomed
helped him and ruen once he has by in coid neglect,
when ant sots of
prfessions of constant love an l nev-
er ending affection. How can such a er ending affection. How can such
man look such a weman in the face
If he really ived her when she
was young he would continus to lo
her when she is old. If his love wi anvthing but animal passion whe.
was fresh and dimpled and rresy
would abide the changes that come to her througni the that
stress of trying io make hei A man ought to be horsewhippe?
Who would go kack on that wonan
who ha been true to him, and wiven
him the best part of her lifo pive


BILL SAM'S DICTIONARY

alize that we can decorate as effec-
tively with light as we can with dra-

