## The Somurse Ress đaunty Star.

VOL. XV. SALISBURY.

## Boom! Boom!! Boom!!!



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 Thu County Auditors claim to have
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$\frac{\text { override veto. }}{}$ Somerset Couuell Grants Franchise
of Main X Street to P. \& M. Com-
pany-More Complications in Sight.
As many complications promis

Lizzie, A nnie, Claude, Elsie and Ira. She is also survived by her father, by
one brother, Milton K. Lentz, of Som. erset, and by the following sisters:
Mrs. Clarence Hay and Mrs. B. Frank Suder, both of Brothersvalley town-
ship, and Mrs. L. A. Maust and Miss Anna L. Lentz, both of Garrett.
She was a consistent She was a consistent member of the
Church of the Brethren. She was a kind neighbor, a lovirg wife, and an afwho knew her.
Funeral services were conducted Prom the Pike church, , ate $2: 30$ o 'olecok,
Sunday afternoon, obsequies being conSunday afternoon, obsequies being con-
ducted by Elder Galen K. Walker, as-Over-Cutting of Connecticut's For-
ests Indicates General Rate of ests Indeates Consumption.
Timber
$\qquad$ amount of wood astimated that the
the United States at the presumed in time is twenty-three billion present time
cobic feet
he growth of the forest is only seven
illion feet. In other cans all over the country are uming
more than three times as much wood as the forests are producing. The fig.
ures are based upon a large number of
state and local reports collected by the The State Forester of Connecticut, in
a recent report, has given figures on ty, which give many more valuable deand will illustrate how the forest is be-
ing reduced by over-cutting. In this
county a very careful study was made county a very chreful study was made
on each township of the amount of forof timber used. For the year 1907 the
timber used was 120,000 yords in the and piles. The annual growth, poles,
types of forest land, including the the trees standing on abatal of 70,000 cords.
the year, reaced a totat
Thus the amount cut yearly exceeds the growth by 50,000 cords. siderea a an merchantable and available was found to be $1,200,000$ cords. Each supply on hand by 70,000 cordd, while
the use decreases it by 120.000 . The the use decreases it by 120.000 . The
net reduction is therefore 50,00 cords a year. If the cut and the growth ro-
main at the present figures, the supply of merchantabse timber will be ex-
hausted in about twenty years. At the end of that time there will be a
large amount of forest standing in the county, but it will be in tracts under
forty years of age, containing wood below the most profitable size for cutting.
Cordwood could still be cut, but supplies of the most profitable products,
like ties and lumber, would be practically exhausted.
Connecticut's case illustrates what is
meant when the exhaustion of the meant when the exhaustion of the
timber supply is spoken of. It does
not mean that every tree will be cut and that the ground will be bare. It
means, on the other hand, that year by year the people of the country are cut-
ting more timber than the forest grows, and that within a comparatively short
time the continued loss will have so reduced the forest that it will be dificicult
and expensive to obtain timber of use1 size in sufficient quantity.

Editor's Blissful Dream. And thought of the weary day
That had just passed by-of his aching
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$\qquad$ Like the sun's first golden ray,
hat softly kisses the mountain,
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$\qquad$ id you dream you were in heaven?",
nut quite that, my love," said he,
But made my heart so glad:


