# THE DISPATCH. 

VOL. 1
A Hot one.


Mrs. Jones-Did any of the works
nen escape with his life? men oscape with his ilfe?
Jones-Well, I dontt thin Jones-Well, I Ior't thi
escaped without his tife.



"That's nothing. There is
$\overline{\text { Get The Habit. }}$
This neglect on our part in
not fitting every building with oood, reliable screens has mère ly come to be a habit, handed
down from the years that have down from the years that have
passei, and the time has arrived o offset it.
Get the fly screen habit
Did you ever attempt to spend the night at the home of a friend whose house although screenless
appeared mighty inviting and col by day?
The plan of attack is compar-
atively simple. Keep screens and covers over
refuse and everything likely to offer a breeding place for flies. door and banish the fily from
the house.
In this way the amount of dis ase and discomfort will be

Every careful householder
will see that his home is proper ly screened. Inspite of this
precaution flies will invade hous. es. Should they do so no mercy
must be shown them. ${ }^{-}$They must be shown them. They
should be killed whenever found. There is no telling from whence
they come, but one thing is certain, they come from no clean
place. There is not one chance in a million that they have no come from a manure pile,
garbage can, a privy, or a sick

During the summer.months es abundance of water. Many peoing too little water at all times But in warm weather more
water is needed to keep body functions properly working an
to maintain physical health an vigor.
Now is the time to suit you diet, to the season. From now
on until the coming of cold weather you will need less meats larger use of fruits and vegetalarger
bles.

When your baby that is being fed cow's milk gets suddenly other homes in which there are babies is he delivering milk; cal baby became sick on the same fected. If you fiind that th dairyman was furnishing-milk to three or four families in which sick on the same date change

Swat The Ely. Raleigh, N. C., June 3, 1912 -In discussing the "real facts aHealth, in a bulletin now in press tures afficting mankind ", Afte taking this stand the Board pro ceeds to explatn that the only cause they were pests and to ments. "Laier, says this au
thority, "we learned about, the
the fly's breeding places, his the fly's breeding places, his
habits of life, and the possibility of his carrying nauseating filth on his body from stables, garbage cans and privies to our houses, or
our persons, and our food. Then it was that ffies became extreme ly disgusting, to say the least.
By far the the greatest objection flies, however, now comes from the fact that we know con-
clusively that, besides being a clusively that, besides being a
discomfort and carrying filth, they spread tremendous amount of dispase. Besides actualty
dropping bacteria and filth from their feet and legs, flies ma
transmit disease by dischargin their vile, disease laden excreta either dir
our food.
In summing up the remedy the article states that !"for immedimany years to come we shall doors and windows. Bat the time will come when our munici-
pal authorities will waken up to the gravity of the situation and $a^{\circ}$ olish flies by abolishing their breeding places. Then we shall
pass and enforce ordinances requiring the screening of all manure and the, general use of san
itary privies. Until then, itary privies. Until then, how-
ever, the individual householder and sticky fly paper in the house and fy traps on his garbage can
outside.
The Value of Good Roads.
The great value of living on a
good road is illustrated in a good road is illustrated in a
striking way by the trouble and expense men put themselves to
by building on the roads. Often a -man is seen $t p$ build far from his cultivated lands that he may public and in a way keep in touch with the world. The man who
lives on a road where many people are passing has great opporthat the man who lives in an isolated place does not possess. there are many men who would
not live on a farm back in a
field away from any public high. way if you would make them a present of the farm.
In the light of these facts it is
ing surprising that men want dam-
ges when citizens ask for a change of the roadway in order
to make a better road. The facts are that but very few men do
ask for damages. Most men are ask
gount

BESSEMER CITY, N, C., FRIDAY, JUNE 14, 1912
N. C. Delegates to The National Dem-
ocratic Convention at Baltimote. The North Carolina doledition ot the national democratic
ention at Baltimore wil vention at Baltimore wilf be
quartered at the Emerson hotel in the Monumental city, accord ing to the action taken by the
members of the delegation last riday, following the adjourn ent of the state convention.
Nationar Comomeeman Jose neeting that he hartea to the ive arrangements for the quar tering of the North Carolina del gates at the Emerson, and gave the exp
man.
This
This was perfecily satisfactory the members of the delegation and it was decided to approve
heartily the work of the national committeeman in securing the quarters reported on.
The state delegation will leave une 2th, according to presen plans although it is known that here will be a number of the
delegation in Baltimore before that date. Several of the dele
gates at large will pree gates at large will precede the
state delegation it is believed, but the big body of the delega on will reach Baltimore the the opening of the convention a oon June 25.

State Delegation. Below appears the complete Delegates at Large.
W. McLead, Lumberton
R. B. Glenn, Winston-Salem.
S. S. Carr, Durham.
F C. Newland, Lenoi
E. J. Justice, Greensborc
W. C. Hammer, Ashboro
E. J. Hale, Fayetteville.
W. T. Dortch, Goldsboro

First District.
W. G. Lamb, Williamston
E. F. Aydlett, Elizabeth

Aydlett, Elizabeth Second District.
W. A. Finch, Wilson
W. C. Clark, Windsor
M. W. Ranson, Littleton Third District.
Nathan O'Berry, Go
E. J. Hill, Warsaw
A. J. Hill, Warsaw

Thomas Daniels, New Bern
Fourth District.
S. Abell, Smithfield
R. B. White, Franklinton

Albert L. Cox, Raleigh
J. B. Ramsey, Rocky Mount
Fifth District.
W. Graham, Oxford G. H. Hastings, Winston H. Haynes, Mount Airy Sixth District.
Clark, Clarkton
Josept B. Underwood, Fay
H. C. McQueen, Willmingto McKinnon, Maxto Seventh District.
T. E. McIrver, Sanford
D. R. Blair, Troy
L. D. Robinson, Wadesbor Eighth District.
Hayden Clement, Salisbury
Dr. R. S. young, Concord L. Smith Albemarle Brenizer, Charlotte Guy Roberts, Marshall W. A. Self, Hickory John C. Minths, Rutriterfordtorn
I. B. Weaver, Ashe ville Hugh Loavill, Wayne wilie
J. H. Dillard, Murphy H. Dillard, Murphy

Cheer up, the flies and mos-
uitaes havere come

Mr. Simmons and The State. North Carolina seems to b States Senate. Her representa tives stand well with their asso ciates. Senator Simmons has the head of a committee which corresponds in importance to the one which Mr. Underwood heads in the House, It is something
to have achieved a position commanding such respect, togethe with great influence both in the Senate and in the House. An
know that no member of Con know that no member of Con-
gress rises thus above his fellows gress rises thus above his fellows
without talent and arduous labor. To elect o new man in Senator Sammons place now would be to ment, with the eminent oppor tunity afforded for serving th country and the State.
It is charged that Mr. Sim or Lorimer. Admitting this what then? Calholn, Webster,
Clay and others made mistakes, Clay and others made mistakes,
and plenty of them, but their States supported them for thei constructive work in the Senate Was there ever any Senator who
did so much or half so much that escaped making a mistake a some time in his senatorial ca reer? No one can say that the
Senator's capacity for usefulness has suffered because of the Lo vote for retaining a small duty on lumber, Mr. Simmons needs no defence. However strenuously a man may advocate tariff for revenue only, he should demand tariff, in order to place his State upon a basis of equality with the rest. In other words, if we are enue-as we are-why should not North Carolina receive her
pro-rata benefits? His vote on lumber was all right, and every body should know it was.
As a Senator Mr. Simmons has
obtained excellent results all around. He has served the whole country well and North Carolina better. If he had done nothing legislature for navigable waterways in the eastern part of the State, he would deserve re-elec
tion. He has just attained the position in which he can render the State greater service-a po-
sition which no new man could hope to gain in less than two

## A. \& M. Coliege Catalogue.

 The annual catalogue of culture and Mechanic Arts, at Raleigh, łas been received. Itshows an enrollment for the year of 619 students, divided as folcal Engineering 106, Electrical Engineering 90, Civil Engineering 77, Chemical 27, and Textile 26. Persons interested in technical education will do well to
read the catalogue of this growing institution. Address, The
Registrar, West Raleigh, N. C.

## Cotton Fire at Lexington

Lexington, Jane 9.-At one o'clock this morning fite was discovered in one of the warehous-
es of the Nokomis cotton mills, and before it could be go ten under control 295 bales

## was burned.

The loss will be in the neigh borhood of $\$ 17,000$, but it
iy coverel by insurance.
It is believed that the fire orig inated by tramps taking shelter in the building Saturday night and carelessly throwing a light-

## Value of Cowpeas

 Again we desire to remind lanting of the importance of ated acre to cowpeas. They re valuable for the fullowing easons:
## They

 titious foo one of the most nu The peass foods for stock. 5.00 to $\$ 20.00$ per acre. Cowpe hey is Cowpea hay20.00 per ton.
If left on the land and turned nder the vines are worth from \$5.00
The roots and stubble worth from $\$ 2.00$ to $\$ 4.00$ pe cre as fertilizer:
The vines, root
furnish humus (voots and stubble er), something nearly all lands are deficient in.
This humus belps to make the and cultivate easily. It absorbs nd holds moisture that will aid crop to continue its growth uring a drought.
Humus furnishes the condiHons necessary for the sxistance beneficial bacteria.
The shade of pea-vines helps ates in the soil.
Pea-vine roots are good sub oilers. They go to considerable epths, opening up the earth so

## Peas

Peas get some of their nitro gen from the air, free of cost to nitrogen (amonia) is needed for their fertilization except for poor soils.
Peas dray heavily upon the potash; therefore, these sub stances should be supplied to
them in fertilizers. Many peas fail for lack of phosphates and potash.
Cowpeas fit in well in' nearly Anstems of rotations of crops. ing corn and after small grain harvested in the spring.
$\qquad$ this important crop. Plant some on poor land for turning under plant some for hy; plant under for grazing by horses, cows, means plant, fertilize and cultiate a few acres of seed peas so prices next season.
Nearly everything said above about cowpeas is also true o
soy beans. The beans excel in being a little more valuable ás
stock food, a little better adapted to wet soils, stand drought some better and usually make
slightly larger yields of grain slightly larger yields of grain
and hay.

And about the fly nuisance Are you taking any sort of prac If not why not?
Almost any fool can distin guish between vice and virtue but it takes a wise man to ac

The nicest thing about
The nicest thing abou

Money in the Bank
Thirty million Am

## money in the bank. <br> Have you money in the bank?

 st in the soundness of the bank ng system.Bankers are the servants of he public. Their chief duty is the running of the machinery of redit.
Credit is the life-blood of busi ness. Nine-tenths of the busiredit.
If the banking system break down, as ours did in 1907, and as it did in 73 and 93 , the mach nery of eredit stops-the indus try and commerce of the coun try is paralyzed-workmen are hrown out of employment. The losses suffered by this country panics are idcalculable. This periodic collapse of the ountry like credit in a ric disgrace.
We have 23,000 banks in this country. The vast majority of hem are sound hanks, conduct ng their business
banking principals.
Our banking resources are in excess of those of any other
country in the world. We have the greatest stock of gold of any country in the world.
But we have today no system co-operation between thes 28,000 banks, whereby they may ase their enormous resources and this great stock of precious metal most effectively for the common good-especially i

