

Carson James Dale

The town of Wiggins has made her sacrifice upon the altar of the European war.

Carson J. Dale, born and reared within two miles of Wiggins, was killed on the 23rd day of July near Rouin, France, while engaged in a bloody battle against the Germans. Young Dale was a soldier in the British army.

Carson, as he was known by his home people, like all of us, had his faults and failings. He was no saint nor never posed as such, but he had some good traits and redeeming features. He was one of our home boys and the sad news of his tragic death brought gloom and grief into the hearts of his kindred and sadness to all who knew him.

Young Dale left Wiggins in May, 1915 and on reaching New Orleans, sailed for England on a ship loaded with mules. Upon his arrival in London, Dale immediately joined the British army and was kept in training near London for several months, then was sent to the trenches in the thick of the fight in France where his death occurred, as already stated.

A message, addressed to his sister, Miss Carrie Dale, from London last Saturday was the first news to reach here announcing his death, and on the noon train the same day a letter was received by Miss Dale from John Freeman, a soldier, written August 3rd, stating that young Dale was by his side and within a stone throw of the German trenches, when a bomb bursted and a sharpnell bullet hit Dale in the head, killing him almost instantly. Freeman spoke in the highest praise of the unfortunate boy concerning his soldier life and his willingness to always do his part without a murmur.

To those who mourn his death we extend our deepest sympathy and for solace and comfort we point them to Him, who is able to comfort in every time of trouble.

A FRIEND.

Lines Worth Reading

Whilst walking down a crowded street the other day,

I heard a little urchin to a com-

rade turn and say—

“Say Chimmey, lemme tell

youse, I'd be happy as a clam

If I wuz de feller dat me mudder

tinks I am.

“She tinks I am a wonder, an'

she knows her little lad

Ccould never mix wit' nuttin' dat

was ugly, mean or bad.

Oh, lots o' times I sit and tink

how nice 'twould bee, gee whiz!

If a fellow was de feller dat his

mudder tinks he is,”

My friend, be yours a life of toil

or undiluted joy,

You can learn a lesson from this

small unlettered boy;

Don't aim to be an earthly saint

with eyes fixed on the stars,

Just try to be the fellow that

your mother thinks you are.

Ex

WALLEY

MISSISSIPPI, SEPTEMBER

WALLEY

WALLEY

WALLEY

WALLEY

SWAT MISQUITOES SAYS DR. CAUSEY

City Health Officer Gets Letter From Inspector Walley

I am in receipt of the following letter from Dr. Willis Walley Chief Sanitary Inspector of the state.

Jackson, Miss., Aug. 25, 1916
Dr. Z. Cauzy,

Wiggins, Miss.,

My Dear Doctor:-

I am in receipt of a complaint from your town of several places in your town being mosquito breeding places, and mosquito and flies from bath tub drains; also a fish pond which is a mosquito breeding place.

It was also reported that your town is infested with mosquitoes and these places, it is thought are responsible for this condition Also that there are some open tanks or water barrels.

I wish you look into these complaints and give them your immediate attention, You will find a section in our regulations against maintaining fly or mosquito breeding places, and any person violating the rules and regulations of the Board are subject to indictment for a misdemeanor, and you can certainly get them, although I feel sure that you will not have to resort to any indictments.

Cordially your friend,

Willis Walley, M. D.

Chief Sanitary Inspector.

If you remember, I called attention to this very thing in an article in this paper 3 weeks ago. It is a fact that we have a great many mosquitoes, something is responsible for it, I wish to impress on the general public again the urgent necessity of depriving the mosquito of breeding places; by destroying all weeds, and grass on your premises; collecting and destroying all tin cans and water barrels; ditching and draining all pools and ponds - in fact dont allow anything on your premissis where water will collect and become stagnant. If we will observe