

anding at Monk field, it wing attributed to two causes. First, attered all over the field. cause as much troution of the ground. soft and which was responsible for the overone of the planes.

John P. Brooks, in command terrain he made it safely but not difficulty. The other plane land in the Monk field was piloted S. Burge with Sergt. R. T. passenger.

Burge was unable to his first attempt on account ield being filled with people, econd attempt was more or He made a pretty the ground some 25 or yards from where his machine was The soft dirt retarded the wheels of the plane but succeeded in keeping its the dirt by the skillful anipulation of his rudders, for some but eventually the tail of the came elevated to such an tient that its nose struck the ground. mpletely over.

The pilot and the passenger, who were securely strapped into left hanging by the strap, but unhurt. They soon instrapped themselves and erawled The big machine ut of the plane. nade the turn just as nice as you In fact, so well was it done hat had they not just witnessed a mccessful landing many would have ought it the proper way for an army

charge of a member of the the city for a rope which was fasthe tail pulled over into There were no sition with all ease. juries to the plane, except one of the e supports on top were broken. The was stated, and any delay that may occasioned will result from the me in getting parts, which may not

in anticipation of seeinding and of witnessing extion flights, and in a very short he there were several hundred peoe gathered there. But they were disthat they did not see any thibition flights, and will not see any m Monk field, as it was stated yesible for the planes to take to te soft dirt, and the machines will taken down and hauled on a truck

eutenant Neitz stated that if a ood field for landing is found exhibito these flights could be made anding place had not been looked However, it was stated by one pilots who landed at McClellan ield that this is an ideal place and 18 very probable that flights will be tade during the day, probably this

object of the trip from Langley to Wilmington is for the purpose

most fertile regions in whole of America. The rich swamp lands are in all stages of cultivation, from lands completely cleared of stumpage and available for advanced farming operations, to stump lands in cultivation and yet to be cleared of stumps, and thousands of other acres yet in dense forests ready for the woodsman's axe and sooner or later was the first to land, to become productive farming propo-

te of the sandy condition of sitions. The reclaimed lands in all stages of cultivation are famous for clusion. corn production, and the party saw hundreds of acres of stump land with great crops of corn still unharvested. Corn still standing in the fields un-

injured in the fine Cape Fear climate was a veritable marvel to Secretary Lane and he was manifestly intensely interested. He crossed the bordering ditches into the fields and examined huge ears of corn hanging on the stalks, some with from one to three ears of fine corn. He was surprised to learn that this fine crop was "stuck corn," that is, corn planted by sticking holes among the stumps where no plowing could be done. The planting of the crop and the gathering of the corn was all there was to it-no plowing, no hoeing. The corn thus plantfor his schools and urged that he be given assistance, both in this way and

ed, stood in the fields to show for itself. Mr. Finkenstaedt explained that their he has yet to pull the corn on 325 acres of land-say about 10,000 bu shels of splendid corn yet standing in the fields ungathered. Certainly it was a sight to see, and such keen observers as Secretary Lane and Mr. Cory were quick to observe the immense possibilities in such lands finally brought up to a high state of cultivation

.The Waccamaw Lumber company' cleared lands are suitable for growing ed Cross motor corps was dispatched | fine crops of cotton and tobacco, be sides every conceivable product, but ned to the rudder, thrown over the neither cotton, tobacco nor peanuts were grown this year. The crop con sisted chiefly of corn. soy beans, velvet beans, clover and pasturage crops udders was bent slightly and two of The pastures are taking care of 63 head of cows and 100 head of hogs ill be of minor consequence, livestock naturally being a part of the diversified scheme of farming adopted by Mr. Finkenstaedt. He is not only head of a great lumber and shingle industry, but is conducting a grain

and stock farm that is highly profitearance over the city people began to able under conditions yet in the process of ultimate development for high cultivation. On nine acress this year grew timothy and secured two he cuttings of excellent hay from th land, the yield being a ton and a half per acre. During the coming year he proposes to add 60 acres of clover to his crop schedule. Mr. Finkenstaedt is day afternoon by Lieut. A. H. Neitz, simply demonstrating the possibilities agent, that it would be next in the reclaimed lands of his company and naturally he exhibits the land's e air from this field on account of achievements with justified enthusfasm.

Secretary Lane confesses that what point where a successful he saw in this North Carolina region of alluvial soils of vast. productiveness was a veritable revelation. He was surprised to find the like this side of on flights will be given before the the Mississippi river delta. He is but no positive state- amazed at the resources of this section and realizes that it is capital and ast night as the matter of selecting industry and thrifty people and community development on modern lines that is needed to make this section a vénitable Eldorado of prosperous farms and happy and contented people. In this section he has seen enough to

in quarantine: three new protecting cases of typhoid, three released, three shipyards are what remaining

ernment health experts here. But the The milk and meat inspection report work has not been confined to that shows 1,840 post examinations, includsection of the community. A great ing 96 cattle, 66 veal, 121 sheep, 1.555 deal of work has been done all around 9:55 a. m. It will arrive at Favettehog's and two deer; and six yeal and town, much of it the first rough work. such as ditching, that is necessary as seven hogs were condemned as unfit ville each night at 9:45 p. m. and leave for food. The milk report follows: a sort of foundation for the rest.

Lieutenant LePrince is frankly Butter Fat lighted with Wilmington and he wants Horn 4.00 the work to be carried on to its con-Echo Farms... ... 3.03 Only some rough work will Cape Fear be continued during the winter, but in Blake April or May, or whenever the mos-Johnson quito season opens here, he hopes to be Holland

supported in a thorough clean-up of Wm. Plevier, Watha ... 4.00 the mosquito pest all around this city. Wm DyKers, Lovegrove 3.10 Recognizing the fact that the public Helena 4.93 judges the invaluable work the health Liberty Shipyard services does in regard to the an-Nichols... opheles by the continued presence of Hattenburg the house pest mosquito, he said that Wildeboer he purposed to attack the breeding Leeuwenburg 3.70 M. DeLong, Watha ... 4.63

places of the house mosquito next and rid the residential section of the pest. Routine reports were made by all the Meanwhile, he pointed out the value various officials of the department. of an educational campaign, with il-Chairman W. A. McGirt presided at the ustrated lectures, leaflets and articles meeting, Prof. Washington Catlett on the mosquito, and Prof. Wasnington keeping the record. Present besides the same day. Catlett thereupon seized on the idea

materially, in stamping out malaria in

the northeastern part of the county

around Castle Hayne, on the New Bern

road at Scotts Hill, where he said con-

ditions are truly deplorable, practically

every family suffering from malaria

until efficiency in school and on farm

It was declared that if an interest-

ing educational campaign with movie

pictures, were staged in the schools,

showing how simple and inexpensive it

is to keep clear of malaria, it would

arouse such interest that the whole

people in town and country would

heartily support the mosquito control work until New Hanover is liberated

from a situation that is costing much

suffering and much money in the re-

duced efficiency of numbers of people.

paign if the board of health would

ask Dr. W. S. Rankin of the state board

to take it up with the surgeon general of the public health service. He further

urged that New Hanover, which is re-

garded as a 'nucleus for this work. should have an exhibit at the next

state fair, to disseminate the facts of

mosquito control and health in spite of

swamps. He suggested that Dr. C. W.

Stiles and his staff now engaged in re-

search work here, would be interested

in finding the worst malarial neighbor-

hood in New Hanover county, such as

Professor Catlett said the northeastern

Dr. J. C. Wessell, member of the board, declared that the work done

here already has shown up appreciably

in his practice. Malarial cases have

been reduced to a great extent, he de-

clared, and emphasized that as a physi-

cian, he found improvement very no-

Dieutenant LePrince declared it in

conditions to exist where they can

easily be cleaned up, so that little chil-

dren suffer and die, often apparently

from other diseases, but if the facts

were known, from malaria spread by

mosquitos that can be eradicated. He

shame that society allows malarial

section of the county is.

ticeable indeed.

Lieutenant LePrince said that it would be easy to arrange for this cam-

has been badly reduced.

R. B. Slocum.

them were Dr. J. C. Wessell and Dr.

Ar. Florence, S. C..... 9:45 P.M. Ar. Fayetteville 9:45 P.M. The additional train mington and Fayetteville will also be operated daily including Sunday and will leave Wilmington each evening at 6:30 p. m. and arrive each morning a

Favetteville for Wilmington morning at 6:30 a. m. It will stop only on signal or notice to conductor a 27.500 Richards, Montague, Kerr, Tomahawk Mints, Hayne and Vander. 29.300

Leaving Wilmington in the evening 35.000 the train will leave Currie at 7:15 p 65,000 m., Atkinson 7:30 p. m., Ivanhoe 7:40 95.000 m., Garland 8:19 p. m. Parkersburg 8:30 p. m., Roseboro 8:49 p. m., Autry-250,000 ville 9:07 p. m. and Stedman 9:14 p. m. 332.5v0 The train leaving Fayetteville at 6:30 380,000 a. m., will reach Autryville in time to leave at 7:06 a. m., Roseboro 7:22 505.000 a. m., Parkersburg 7:50 a. m., Garland 8:03 a. m., Ivanhoe 8:42 a. m., Atkinson 9 a. m., Currie 9:16 a. m., and Mon-900.000 1.033.300 tague 9:21 a. m.

This train will also be a great con venience to people who desire to visit Wilmington, spend practically the whole day in Wilmington and return

The merchants of Wilmington are enthusiastic over the trade possibili-

Eastbound-No. 58 elaves Florence, | Eastbound-No. 60 leaves Fayetted 5:45 a. m.; Chadbourn, 7:55 a. m., and ville, 6:30 a. m.; Parkersburg, 7:50 a. m. arrives Wilmington 10:00 a. m., daily. | and arrives Wilmington 9:55 a. m. daily. Proportionate Time at Intermediate Points.

Connections for Wilmington are made at Chadbourn from and to Conway.

For tickets, Folders and complete information, apply to Ticket Agent, Union Station, Wilmington, N. C., Phone 1102.

W. J. CRAIG, Asst. Traffic Manager-Passenger. T. C. WHITE, General Passenger Agent. Wilmington, N. C.

ties of these trains and will offer spe- where he was, he left his place of bus cial inducements to visitors attracted iness and took to the street. Most to the city by this additional train ser- folks, however, have seen so many pictures of planes and have read so much about them, that they missed the **Business Was Suspended.** thrill they expected when they glimp. sed the big machines lazily circling When the visiting airplanes appeared in Wilmington's sky yesterday af- over the city. However, that didn't ternoon, everybody quit whatever he prevent them looking as long as they

was doing and, if he couldn't see from | could see anything.

Dainty Irene Undersilks Beautiful Quality, Daintily Finished and Will Make Ideal Christmas Gifts

No. 5867-A slip-on camisole matches the knickers in material and trimming. The tiny vestee effect is particularly suitable to be worn under the innumerable sheer organdy, net and georgette vestees featured in the fall frocks. Sizes 36 to 44,

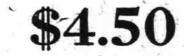
\$3.00

No. 3030-A unique beading through which blue satin ribbon runs outlines the bottom of the V necked yoke on Grecian lines of this flesh colored crepe de chine envelope chemise. Blue satin ribbon binds the bottom which is slit at either side. Sizes 36 to 44,

\$3.75

No. 949-The Van Dyke pointed ruffles which are picoted and hemstitched trimmed distinguish these flesh colored wash satin knickers. Their simplicity, yet effectiveness, enables them to be combined with a variety of styles in camisoles,

No. 6044-Georgette and novelty lace are combined in the yoke of this Empire envelope chemise of ffesh crepe de chine. The lace also edges the bottom and the straps over the shoulders and the bows are of blue satin ribbon. Sizes 36 to 44,



No. 920-The inserts of pin tucking bordered with



\$3.50