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## POOR PRINT



The Carolina Home and Farm and The Easteru Reflector.

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| the tse of sidd.clay rodds iv this cocxty. | $\left\{\begin{array}{\|l} \text { eaca } \\ \text { har } \end{array}\right.$ |
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| if they were yet only in an ex- |  |
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| known. The govermment has been |  |
| making lests of constructing roads of sand and clay, and Farmers' Bulletin |  |
|  |  |
| road expert and issued by the Uni- | ${ }_{\text {per }}^{\text {pul }}$ |
| ted States department of agriculture,gives the estmated cost of the construction of thls charater of roads$\qquad$ |  |
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| we take these extracts: According to the experience of this |  |
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| offlee, the cost of sand-clay construc- |  |
| tion in the South has been found to range from $\$ 200$ to $\$ 1,200$ per mile in most cases runnling from $\$ 300$ to |  |
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| under the direction or the offlice at Gatnesville, Fla., 1 mile in length, 14 |  |
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| clay surface, cost $\$ 881.25$ per milie, or 10 cents per square yard. Another sand-clay road built under the di-rectlon of the offlce at Tallahassee, |  |
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| cost $\$ 470$ per mile, or about 5 cents per square yard. In case changes of rade have to be made with conse- |  |
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| grade have to be made with consequent cuts and fills, the cost would be proportionally greater than the |  |
|  | figures given above. There can be |  |
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| circumstances this form of construction is cheaper than macadam. |  |
|  | tion is cheaper than macadam. The possibilities of the sand-clay |  |
|  |  |  |
| public for a long time to come, still |  |
|  |  |
| of road building in nearly every part of the country is encouraging. Such beneflts as have come to Richland |  |
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| las county, Ala., Cumberland county, |  |
|  | N. C... and many other sections |  |
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| States from the use of sand-clay roads should be a suffioient incen |  |
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| tive for a general study of the subject in those parts of the country where these materials exist in ade |  |
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| Sand and clay had always been abundant in Pike county, Ala., still |  |
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| there are nearly 120 miles of sandclay road in this county, which for all practical purposes, are as useful |  |
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| as macadam roads, and which have cost about one-sisth of the amount standard macadam of the same or |  |
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|  | less width would have cost in this |  |
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| gectlon. With thrs system the re-motest seection of the county may bo meened, which would not bo the case |  |
|  | and thoughtless questions. |
| had fewer and more expenstre roads Deen attempted. At the present rate of improvement every important pub- | then it is really a great pl |
|  | even in moments of |
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| - 1 lc rond in this county will soon be | It should also be remembered that |
|  |  |
| wagon loaded with stx bales of cotton may be drawn easily and quick |  |
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| ly whereas, before the timprovemont |  |
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| ble. It is important that success like this elould be given wide publicity bec. $\because=-3$ it carries with it method |  |
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| woi i encouragement. The flrsttitity done in this locality was to |  |
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| flud cut which of the clays accessible wouid make a good road. After this |  |
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| important matter had been dectded, bonds were issued to raise money to buy equipment. This comprised eight |  |
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|  | CentralBarberShop |
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|  | Seed Potatoes |
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|  | T. w. woode sons |



## POOR PRINT


-5 .
That there is more to a Fertilizer than Analysis is proven conclusively by the resulto obtained every year from Royster Fertilizers.
They are made from experience obtained by actual field experiments of what the plant requires, and not from ready reference formulating. Every ingredient in Royster Goods is
selected for its plant food value, and has its
work to do ai the proper time, therefore the work to do at the proper time, therefore the
plant fertilized with ROYSTER goods is fed plant fertilized with ROYSTER goods is fed
regular from sprouting time until harvest.
Ask your dealer for Royster goods and see that the trade-mark is on every bag. When you see this $-\bar{f} \mathrm{~S}_{\mathrm{B}}$, you know that you are getting the genuine and original ROYSTER Fish Fertilizer.
F. S. ROYSTER GUANO COMPANY,

Factories and sales offices:


 met in the chemistry building last
Tuesday nigh Papers were presest-
ed by Dr. Maceider and Dr. Coker ed by Dr. MacNider and Dr. Coker. The annual mission study rally un. der the auspless of the Y. M. C. A. A.,
was held in Gerrard hat .
night
 ary on furrough A. Trom thene mpilision-
and traveling secretary of thin inter
and


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ner the eall

nourageous tolte foregn field to the courageous college man of the pres| nt generation. |
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| Two courses |

 Wiliareign m. missions by . Protessor
Wers of the faculty and other members of the faculty and orter mem-
of the village, and the of the village, and the Challenge on
te Clty by Dr. A. H. Paterson. At the meeting Monday night 112 me
tere enolled and it it expectit tha
the aystematic canvass which is
 sult in fateresting over 3 on menn
thlss work. Lates suring the class
tocluded 315 men.
the bad boy as an asset. About one.fourth of Arrests in ctit
are Boys Under 17 Years. The State is today taking care
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ofter they have become erimina When they might have been zave
trom lives of crime by sane, sensib and sympathetim cin interest st the, sensibe stad
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ages of our populatton, by decades,
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Agrieulture is the Most Useful, the Most Healthful, the Most Noble Employment of Man.-Gieorge Washingtor.
Volume XXXIIE

