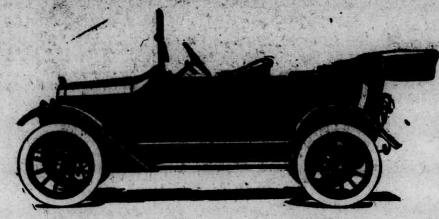
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PLUMBING and PLUMBING SUPPLIES

Fertilizing Growing Crops DOES IT PAY?

J. N. Harper, Soil Improvement Committee, Atlanta, Georgia.

Side applications of fertilizers to the growing crops as a supplement to a first application made at seeding fime is quite widely practiced in the South.

The writer recently obtained from county agents the names of leading farmers of North and South Carolina who make a bale or more of cotton per acre. These farmers were addressed a letter and saked, among the same of leading application when plants are about knee high."

Mr. H. A. Menree, Cameron, N. C. Kind of soil: "Gravelly saady lease with clay subsoil."

Fertilizer used and method of applying: "600 to 800 lbs. of fertilizer per acre used. Part applied at time of preparing the land, and 200 to "360 lbs. applied as side dressing before dressed a letter and saked, among other things, to tell how they fertilised their cotton. In these answers a large proportion report that they make side applications of fertiliser. A few of these reports that are typical of the rest are given herewith:

Mr. Jne. C. Fletcher, McColl, S. C. Kind of soil: "Light loam with clay

Fertilizer used and method of applying: "Use about 1,400 lbs. per acre; half applied just before planting, and the other half about June 18th."

Mr. B. D. Mann, Enfield, N. C.

Kind of soil: "Sandy loam and heavy leam to gray stiff soil."

Fertilizer used and method of applying. "From 500 to 1,000 lbs. per acre of an \$-3.5. At time of planting use of an 8-3-3. At time of planting use from 400 to 600 lbs., about June 1st when cotton is chopped out make another application of 400 lbs."

Mr. Fred H. Young, Timmensville, S. C.

Kind of soil: "Sandy loam with

clay subsoil." Fertilizer used and method of ap-

plying: "900 to 1,000 lbs. of fertilizer used. April 1st apply 500 lbs. of fertilizer, ridging on same and planting about ten days later. Fertilizer applied in three applications; 500 lbs. before planting; about May 1st, another application of 500 lbs.; and still appetitude of 200 to 250 lbs. another application of 200 to 250 lbs. June 1st."

Mr. B. F. Shelton, Speed, N. C. Kind of soil: "Norfolk loam, or dark gray soil."

Fertilizer used and method of applying: "800 lbs. of a 9-5-2 used per acre (during normal times an 8-4-4). Half of fertilizer applied in drill at time of planting; the other half when cotton is 5 to 6 inches high." Mr. A. G. Clarkson, Wateree, S. C.

Kind of soil: "Ruston loam." Fertilizer used and method of applying: "1,500 lbs. of a fertilizer analyzing 10% phosphoric acid, 3% nitrogen, and no potash. Apply two-thirds of fertilizer at time of preparing the land and one-third in May or

Mr. S. P. Winburne, Come, N. C. Kind of soil: "Light loam." Fertilizer used and method of ap. growth, which is from the ti

lbs. applied as aide dressing before blooms appear."

Mr. F. H. Waller, Kingston, N. C.
Kind of soil: "Gray sandy soil."
Fertilizer used and method of applying: "800 lbs. per acre of a 10-4-8.
Apply fertilizer in drill about ten days prior to planting. Side dress one or

two times about June 20 and July 10."
Mr. W. F. Peterson, Clinton, S. C.
Kind of soil: "Dark gray."
Fertilizer used and method of applying: "400 lbs. when rows are laid off; 250 lbs. as side application at second plowing after chopping, and 250 lbs. as another side application when plants are knee high."

Side Applications to Cetton. At the time the cotton plant is in full bloom ample plant food must be available or else a large percentage of the squares will shed. While there are other factors that cause shedding. for example, a lack of a proper amount of moisture; still, it has been proven that even with the most favorable moisture conditions, a lack of plant food is the potent cause of this trouble.

Under boll weevil conditions, the fertilizer used in side applications should contain a "igh percentage of phosphoric acid and a rather low percentage of nitrogen. This fertilizer has the effect of forcing the young bells to quick growth and early ma-

Side Applications to Corn. While it usually pays to make a larger side application of fertilizer for cotton than for corn, still, many of the best farmers in the Southeast advocate liberal side applications for

the soil large supplies of available plant food at the critical period of its growth, which is from the time it is

It is far superior to mustard plan-ters or any liniment on the market. It relives congestion, inflammation and pain almost instantly. It takes the place of platters or liniments for colds, pains and aches.

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