Friday, May 2, 1913.

THE SMITHFIELD HERALD.



1912.

L. E. Atkinson, one lot

2.70

5.20

5.70

5.70

2.70

2.40

2.45

5.45

4.20

3.45

5.70

1.20

5.70

5.45

4.95

5.45

5.95

6.20

17.70

7.95

3.45

5.45

2.70

2.45

4.20

2.45

5.70

J. H. PARKER,



dark green color.

ering of the plants.

corn is tasseling.

IOWA CORN.

This is especially true of fine clay soils that run together and pack readily. Deep spring plowing and spring subsoiling are likely to result in diminished crops, especially if done after the spring rains.

For a deep, rich soil deep plowing is best, provided it is done in the fall or does not render the soil too loose and dry. For thin clay soils subsoiling is better than very deep plowing. The plowing should not be at the same depth from year to year. A little subsoil turned to the surface occasionally allows the elements to act upon it, liberating plant food, and as it becomes mingled with surface soil and vegetable growth the soil depth will be increased. It is well to plow a little deeper each year for several successive seasons and then for one season give a plowing at about half the depth of the deepest plowing. The plow should be so adjusted that it will turn all the soil and leave the surface smooth. In every instance spring plowed land should be pulverized the same day it is plowed.

Corn planted early most often gives the best yield. Corn should, of course, not be planted in cold or wet ground. but by good drainage, fall plowing. etc., every farmer should strive to have his land in good condition to plant at the proper time.

Underground drainage will prove most profitable in the end in handling low, wet land, but as this is rather expensive it is sometimes desirable to Mse low, flat land for corn before it is possible to have it tile drained. Sometimes such fields are plowed in small down the stalks. If the condition of strips or "lands" 4 to 6 feet wide, and the soil demands it shallow cultivaa row of corn is planted on the ridge or tion should continue, even though the back furrow of every "land." This places the plants above surface water and for this reason is satisfactory during wet weather, but the high situation of the hoeing and even at as late a date as stalks is a disadvantage during dry weather. In a method of planting giving general satisfaction for such fields the ground is back furrowed in lands eight feet wide, making thereby dead horse cultivator.

driven at right angles to the rows of A. E. Phillips, 100 acres, 3.10 the first planting and is operated so as R. T. Renfrow, 42 acres, 5.20 Robert Atkinson, one lot Lula May Barrow one lot to plant just as it crosses each row. For this purpose two men will be re- Condary Starling, 1.10 Carolina Tel. & Tel. Co., Line Colored. . quired, one to drive and one to trip the and office fixtures, checkrower as it crosses the corn rows. George Coley, ½ acre, 1.75 T. G. Seay, three lots The most successful corn growers Major Reid, one acre, 4.10 Mrs. Minnie Griffin one lot realize the importance of thorough ear-BEULAH TOWNSHIP. ly cultivation, thus preventing any Mrs. R. D. Batten, one lot, 4.70 D. C. Bell, one lot W. G. Best, one lot check in the growth of the plants because of weeds or crusted soil. Thrifty Mrs. Polly Creech, 25 acres, .. 2.20 Victoria Douglass, one lot corn plants are thick, strong and of Grover Creech, 15 acres, 1.60 Charlie Duncan, one lot R. H. Crocker, 35 acres, 2.50 Jim Farley, one lot Horse weeders and harrows should Mrs. J. H. Hawkins, 100 acres, 12.02 Sophia Green, one lot be used when needed to break a sur David Lucas, 45 acres, 2.80 Gilbert Gillmore, one lot face crust, check insect depredations J. W. Mozingo, 17 acres, 2.20 Sampson Hinton, one lot or kill young weeds that start before Leonard Pace, 15 acres, 1.45 John Holder, one lot the corn is up or large enough to be James 1. Pittman, 18 acres, ... 2.50 C. C. Hathaway one lot ing the first cultivation, or while the Ella R. Pittman, 8 acres, 1.15 Robert Hinton, one lot plants are very small, narrow shovels Sanders & Davis, 65 acres, .. 3.70 Wayland Jones, one lot that throw the soil but very little Willie T. Woodard, 48 acres, 2.80 W. S. King, three lots ly found desirable to prevent the cov- L. A. Kirby, Col, one lot, 1.00 Tempie Lassiter, one lot John Lane, one lot ONEALS TOWNSHIP. Many comparative experiments of J. H. Aycock, 100 acres, 4.13 Walter Morgan, one lot deep and shallow cultivation have been made, and, on the whole, the results Ellington Boykin, 24 acres, 1.54 Julia Parham, one lot Frank Pettiway, one lo are in favor of shallow cultivation. If W. I. Green, 54 acres, 3.16 Frank Pettiway, one lot excessive rains have packed the soil Charlie Hicks, 25 acres, 1.90 Isaac Price, one lot and kept it water soaked deep cultiva- J. R. Stancil, 89 acres, 4.71 Caroline Richardson, one lot tion will help to dry and aerate the Nancy Taylor, 60 acres, 2.86 John D. Turner, one lot soil. Breaking the roots of the plants Henry G. Tisdale, 60 acres, .. 3.43 Daniel Watson, dec'd 2 lots must be avoided so far as possible J. A. Wheeler, 116 acres, 5.50 This April 24, 1913 After the plants have reached a height of two or three feet the soil even in Liba Yarborough, 30 acres, 2.08 Town Tax Collector, Selma, N. C. WILDERS TOWNSHIP. the middle of the rows should not be cultivated deeper than four inches, and J. H. Green, 43 acres, 3.80 usually a shallower cultivation will W. H. Hicks, 89 acres 12.20 prove better. For retaining soil mois- J. B. Joyner, 50 acres, 4.30 That Spring ture a loose soil mulch two or three Latimia Lumber Co., Timber inches in thickness is advisable. lands, (\$10.000) 90.70 Corn should be cultivated often Sewing enough to keep down weeds and to O L. Rawling, 433 acres, 31.22 maintain constantly a loose soil mulch John Wall, 80 acres, 5.74 till the corn has attained its growth T. Fr. Watson, 70 acres, 5.73 You are about ready to begin To this end a greater number of ful. Florence Wiggins, 80 acres, ... 6.10 that Spring Sewing, but you have tivations will be necessary when rains SEL IA TOWNSHIP. not bought the Sewing Machine. surface soil to run together and crust. Zettie Brown 9 acres Let me sell you a 2.82 This crust must be broken and the soil W. G. Best, one lot, 4.76 mulch restored or evaporation will soon New A. C. Carter, 1/2 acre, 2.50 rob the soil of its moisture. J. E. Crocker, one lot, 2.40 It is a mistake to think that the Home longer the drought the more frequent Mrs. A. G. Edgerton, one lot. 0.50 should be the cultivations. After a Sadie Johnson, one lot, 4.30 and then you will be ready for fine mulch of about three inches in Mrs. L. L. Liles, one lot, 11.30 Wm. McLean, one lot, 11.30 John McNeil, one lot, 3.10 that you want to buy I can_send depth has been produced its frequent stirring is not necessary, except in so far as it is required to keep weeds W. Narron, two lots, 3.10 yild a machine. Let me hear from starting. Many crops are cut short by stopping the cultivation. be- W. B. Parrish, 10 acres, 4.10 frox You. cause the corn is too tall for use of a N. V. Richardson, one lot, 1.29 nouble cultivator without breaking W. D. Starling, one lot, 5.05 Y. M. BEATY Temple & Liles, 9 lots, 3.40 SMITHFIELS - North Carolins W. H. Watson, 1/2 acre, 5.91 WOOD WANTED. Colored. We want to billy one thousand or It is sometimes profitable to remove Carter Archer, one lot, 4.20 weeds by the costly process of hand Thomas Atkinson, one lot, 5.50 more cords of round pine wood not Amanda Baggett, one lot, 3.69 split delivered at Smithfield at the the silking time of the corn. Mila Barnes, one lot, 1.90 lumber mill. Good price for delivery With a good riding or walking double D. C. Bell, one lot, 7.13 now or later. Writ? us, phone us cultivator one man can cultivate as Daniel Burwell, one lot, 4.30 or call to see us. many acres as two men with a one Willis Berch, one lot, 4.30 RAND & LAWRENCE, Smithfield, manda Chamblee, 5 Acres, 2.20 N. C.

the tripping chain. The checkrower is Enoch Langley, 2 acres,

Marred Surfaces Made New A scarred or scratched table, or a chair on which the

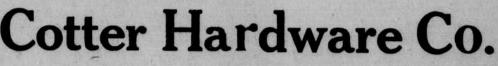
finish is marred, or any woodwork where the finish isn't what you would like, can be made new with

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