## NORTH CAROLINA SPECTATOR

## ANDWESTERNADVERTISER

VOLUME I.
RUTHEERFORDTON, FRIDAY MORNING, APRIL 30, 1830.

|  | AGRICULTURAL. | er enough seed, without the necessity ofcleaning it, which requires much labour |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Thie agricultural intercisi of out coutry is |  |  |  |
|  |  | The machine, I nentioned, is a box like frame about 4 feet wide, 5 feet long, andone foot deep opers before with a comb |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  | fallow our clover land for wheat in Augustand September. We use noeross plough- |  |  |  |
|  |  |  |  |  |
|  | pulverized, the wheat sown and then har-rowed or ploughed in, late in September. |  |  |  |
|  |  |  |  |  |
|  | The late ravages on the Hessian Fply, make it unsate to sow earlier. The experience |  |  |  |
|  |  |  |  |  |
| seid |  |  |  |  |
| ${ }^{\text {and }}$ | and the product is greater, than on, land |  |  |  |
|  |  |  |  |  |
|  | ment of the soil be an essental object, and the greater the growh of vegetable mat- |  |  |  |
|  |  |  |  |  |
| im | ter ploughed in, the greater will be the improvement of the soil; but experience |  |  |  |
|  |  |  |  |  |
| cep coltanty on hand and good bee |  |  |  |  |
| T | This is asujeet that well deseresesthep. tention |  |  |  |
|  |  |  |  |  |
|  | throw out the hint, as worty, of notice. Asio |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  | farm, however, does not admit it; but un- der the system I have mentioned of culti- |  |  |  |
| aid anit of s.oes: Any | vating mp land, once in four years in corn, , tioand folloving with wheat and clover, my |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| ei | eight of nine years averaged neary sixbarress to the acre and and tue two last |  |  |  |
|  |  |  |  |  |
|  | I shalil have averagea, at enast, |  |  |  |
|  |  |  |  |  |
| CKET BOOK LOST. | bubsel; after sowing cropg of corn, the |  |  |  |
|  | een to 25 bushels may be expected. |  |  |  |
|  |  |  |  |  |
| , ten | loughing is. becoming much more gener- |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| and |  |  |  |  |
| he wivinimo |  |  |  |  |
|  |  |  |  |  |
|  | and the crop thereby greaty incereased. |  |  |  |
|  |  |  |  |  |
| $\begin{aligned} & \text { pipe } \\ & x_{1} e_{1} \\ & \hline \end{aligned}$ | (eat by tree 1 now plant it on the same |  |  |  |
|  | er, with two stalks in the hill, being near are nearly in the same proportion. |  |  |  |
|  |  |  |  |  |
|  | Thave already stated my impresion, |  |  |  |
| Lamin |  |  |  |  |
| En |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  | ng and applisisg, manure, In adi- |  |  |  |
|  |  | $\left.\begin{array}{c}\text { Woodville, Cupeper C Ci. } \\ \text { Seplember } 14,1818 .\end{array}\right\}$ |  |  |
| didileos |  | Anmerian S Silk. The silk alu ded io in |  |  |
|  | Iy strav and corn husks, are spread over |  |  |  |
|  |  | timore as a specimen to try the market. There was enough of it for the purpose, | $e^{2}$ | ma |
| yon tic | $\begin{aligned} & \text { rated with the other manure, and add great- } \\ & \text { ly to its quantity. I have also for a few } \end{aligned}$ | as well as to establish the fact of the prac- ticability of the culture of silk in the Uni- |  |  |
|  |  |  |  hibit to them |  |
|  | of corn stocks to the same place, *which are also picked, then trodden to pieces, and |  |  |  |
|  |  |  |  |  |
|  |  |  |  | . |
|  | terials for manure, that corn stalks are greatly superior to wheat straw, were the practice generally adopted, of penning an | ounces of silk; it was the kind used by <br> coach-lace weaver, whands ten |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  | cut for seed, is also an excellent manure,and from some experiments, I am satisfi- |  |  |  |
|  |  |  |  |  |
| Charoteserile, $\mathrm{V}_{3}$. December , it 182 | bele mane. $\begin{array}{l}\text { The high price of clover } \\ \text { beed, makes that article a considerable }\end{array}$ | Coach Lace and Fringe manufacturer-Phila. Philadelphia, March 27, 1830 |  |  |
|  |  |  |  |  |
|  | item in the expenses of a farm: as it isgenerally necessary for it to be sowed evgenerally necessary for it to be sowed | I agree with Mr. Korn in the opinion of the excellent quality of Silk made by the Miss Waties. |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

