| The Patriot and Times By James wh whekty By James W. Albright \& Bro. <br>  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | VOL. \{Patror XIXX $\cdot\}$ - GREENSBORO, N. C., THURSDAY, JANUARY 28, 1869. \{NO. 51. |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | Report of the Comsiteee appointed by the Senate of North into the facts attending to the purchas |  |  |
|  |  |  |  |  |  |
|  |  | per intervals between the rails, andthe stacks built up around them andfinished off by a cap of straw. The |  |  |  |
|  |  |  |  |  |  |
|  |  | diameter of the stack is measured by <br> the length of the vine <br> After remaining about two weeks in |  |  |  |
|  | Farmer's Department. ti |  |  |  |  |
|  | THE PEANUT ITSS CULTVA- | taking off nese are to be carried to the barn and prepared for market by fanning and cleaning. Some planters even go |  |  |  |
|  | Prom the sampes. ot the peanut of |  |  |  |  |
|  |  | and cleaning. Some planters even go to the trouble of washing, in order to |  |  |  |
|  |  | to the trouble of washing, in order to have a brighter and more attractive |  |  |  |
|  |  |  |  |  |  |
|  |  | preparation is about $\$ 40$ per acre.The average yield is fifty bushels to th acre, though some land will yield over a hundred bushels. | 25 acres on Deep River above Lockville, between the Lockville and the Rires dame. It is a squares plate o |  |  |
|  | Lower Virtsinia, that wos sall be excus ed for adverting to it, Our informa-tion is derived from one of the most |  |  |  |  |
|  |  | Though the product has been largely |  |  |  |
|  | tion is derived from one of the most <br>  ty which may be regarded as the head |  |  |  |  |
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|  |  |  |  |  |  |
|  | the chief money crops of this section, that of peanuts is much more profita- <br> ble. The cultivation is as easy as that |  |  |  |  |
|  | of corn, as is shown by the fact that |  |  |  |  |
|  | acres or more. But there are certainconditions necessary to success, and | West. |  |  |  |
|  |  | , | mand for marhmery, The water will have to be conveyed from Rives dam about 1,000 yards, throughan mumedurt |  |  |
|  | $\begin{aligned} & \text { these must be rightly observed, wheth- } \\ & \text { er on a large or small scale. These } \end{aligned}$ | IT have just returned from a visit to il |  | formation he received. The report on page 6 leares the impression that the | may |
|  |  |  |  | boon aches or oare compact tract and such was the view of Col. Marris in its |  |
|  |  |  |  | purchase. It is said to be "on Baep River and contiguous to Buck Horn Falls." The fact is that the land at |  |
|  |  | 1 found the town improving very fast, | make this aqueduct of sold masomy for this distance will be enommonsly | Falls." The fact is that the land at |  |
|  |  |  | it atemurary charecter and |  |  |
|  |  |  |  |  |  |
|  |  |  |  | and it lywo miles below buck liorn Falls, and the land is in troo parcels and sevenal miles intervening. |  |
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|  |  |  |  |  |  |
|  | might be used to advantage as a fertilizer, equally with guano, We now |  |  |  | and |
|  | append specific directions for everypart of the management: |  | site of the proposed penitentary, thedams and locks on the river will hatioto be repatired by the State or axait | i. $\frac{1}{2} 1$. $f$ and A . This, so far as the 6 , | 2-a |
|  |  |  |  |  |  |
|  | ity, not too stiff, nor very light. Peas raised on the former are of a dark col- | that is carried on there would surprise any one not acquainted with the back | their repair by the Deep River Mann- facturing Company. To level the ground for the fommat. | $\left\{\begin{array}{l}\text { ention mistake. It is valucless for } \\ \text { fammin purposes as will be to titied } \\ \text { by members of the Sonate residing near }\end{array}\right.$ | mix |
|  |  |  |  |  |  |
|  | of lime or a hundred and fifty bushelsof marl to the acre. |  |  |  |  |
|  |  |  | expense of erecting the sumotimalag wall would be very great. | state whll never pay mach of her puh. lic debt by this spectation in farming |  |
|  | It is best ofolow eorn with pen- | Week before last 100 mules were sold in the town, and 57 thousand dollar | the coal and sand-stone rewion, thenvisited the 8,000 acres of land pur | Hesme |  |
|  |  |  |  |  | tit: committee hohd it to be of mo nse to the State and never can be worked |
|  |  | furnit:are maker, Mr. Alred, has made | for the use of that institution. The nearest point on this land is perhaps |  |  |
|  | than others, provided the viues, wlich |  | ten miles down the river from ? thesite." For this land the State patidsla.soper acre. The commiter pased |  |  |
|  |  | He makes nice furniture and willperhaps become rich one day. Honorto the industrions and honest mechan- |  |  |  |
|  | to remain on the land. Successivecrops may be grown on the sameground if manure is used. |  |  |  |  |
|  |  |  |  |  |  |
|  | Commence plowing shallow with a single plow in March or $\Lambda$ pril, accord- ing to the weather. |  |  |  |  |
|  | About the 10 th to 20 th May, throwup ridges three feet apart, which are | Welle |  |  |  |
|  |  | e we nced come from <br> show us how to work. Let them be  <br> encouraged. Let the laborious and  |  |  |  |
|  | to be reduced in height to about threeinches above the general level of thefield. Then plant at distances of |  | growth upon it is almost entrey phac. At the nearest point this trate lies about three miles from the river, and |  |  |
|  |  | $g$ thrifty farmer come down too and buy <br> our surplus lands and set an example  <br> of honest and thrifty labor. Let the  |  |  |  |
|  | eighteen inches in the row, dropping two seeds in a place, and covering to the depth of an inch to an inch and |  |  |  |  |
|  | 隹 | $y \quad \begin{aligned} & \text { large land-holders sell off some of their } \\ & \text { idle lands and not wait for somebody }\end{aligned}$ |  | ate | fin to what is held to be the con- rat on which they were based. The |
|  | will begin to come up. As it is a greatobject to get a good stand, the missinghills should be replanted at the earli- | else to build railroads throngh them |  |  | Nomen |
|  |  | Tew mechanies and too much land.There is a great deal of good land |  |  |  |
|  | hills should be replanted at the earli- est moment. As soon as the grass makes its ap- |  |  | State mat wa intenued. |  |
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