思

FARMER'S REPOSITORY

| xI.] | EDNESDAY, | Y, OCTOBer 29, 1818. | [No. 551 |
| :---: | :---: | :---: | :---: |
|  |  |  | and |
|  |  |  |  |
| mimit |  |  |  |
|  |  |  |  |
| cise mex miz |  |  |  |
|  | \% |  |  |
|  |  |  |  |
|  |  |  | coicle |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| aver amem |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

- 













$\qquad$


 Grivenit inizn

 And



$\qquad$






 whireas my wio $m$
 Ocother 28,1818 S Batation Court of Enquiry.





##     










Fall and Winter Goods.

 A GenendL ASSORTMENT
Fall and Winter Goods,


## NOTICE

## BY virtina of t deed if truyt oxecuted



 ch



$$
1
$$

$$
1
$$

$$
\begin{gathered}
\text { cus } \\
\substack{\text { me } \\
\text { ne }}
\end{gathered}
$$

$$
\begin{aligned}
& \text { he curo of } \\
& \text { redistem- } \\
& \text { TS, }
\end{aligned}
$$

## 





## FARMER'S REPOSITORY

|  | WEDNESDAY, November $4,1818$. |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| THE ARCTIC REGIONS DESCRIB ED. <br> FROM TIIE LONDON OBSERVER OF AUG. 30 Received at the offie of the Commercial divertiser. |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  | sheltered spots, that the tar and pitch are sides. |  |  |
|  advance towards the Pole, and to oxplore a no doubt, splendid schemes; but in order to form a right estimate of the plan, and we recommend an attentive perusal of the following article.] | The ice, which obstructs the navigation |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| The rigour of the Seasons within the Arctic Circle-long winter-formation of ice-bergg-congelation of the Sea-various bergs-congePhenoomena. |  |  |  |
|  |  |  |  |
|  |  |  |  |
| at Alter the continued daction of the gun has | an additional investing crust, till, after the Iappe permap. of several centuries the tey mass ribes al last to the size and aspect of a |  |  |
| short and dubious intiorvarof of warthth cours In the space of $n$ few weeks, onty visited by byslanting and enfeebled rays, frost again re. sumes his tremendous sway it begins |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  | enormous blocks, likewise contributes to their growth; and by filling up the accidental it renders the. whole structure |  |  |
|  | compact and uniform. Meanwhile, the prin- ciple of destruction has already begun its |  |  |
|  |  |  |  |
|  | gradually wears and undermines the base of tion of ountain, Ill, le length, by the ac |  |  |
|  |  |  |  |
| into fine gossamer netting, or spicular ice- | Rnd preaipitated, with a tremendous plunge, into the bibyse below. This mighty launch The |  |  |
|  | now foote like a lofty ylaland on the oocenn;till drivenrents. |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  | the northern whalers are accustomed, bymeans of a hose, or flesible tube of canvass, |  |  |
|  |  |  |  |
|  |  | brightest in clear weather, indicates to the |  |
| faint rays, which only discover the horrors wretched settlers covered with a load of bear atin |  |  |  |
|  |  |  |  |
|  | rage. was long disputed among the learned It was |  | 1 made a few observations some dingo |
|  |  | ed by snow fields has some tinge of jellow. The mountains of hard and perfect ice, |  |
|  |  | has been shown, are the gradual production |  |
|  |  |  | strances-could those philanthrophists who have benefitted mankind by their writings on |
|  |  |  |  |
|  |  |  |  |
|  | and imperfectly diaphanous. It consibsts of |  |  |
|  |  |  | means-by netivit, clicerfunees, and cood |
|  | spithin their interstices the stronger brine; and its granular |  | eading, sober and pinus refiections, and tran- |
|  | the appearance of congealed syrup, or whatthe confectioners call water-ice. This sa- |  |  |
|  |  |  |  |
| At en the the sun reappeirs atore the | line ice, can, therefore, never yield pure in it, be first suffered to drain of | seamen compare them to cities, and often bestow on them the familiar names of Am- |  |
|  |  |  | more real happiness was enjoyed with fewer were prudently sought afier. Our houses |
|  |  |  |  |
|  | To congealea sea mate of the ordinary salt. ${ }^{\text {a }}$ | ter they reach the warmer water of the lower titudes, they rapidly dissolve, and finally |  |
|  | ness, or containing nearly the eoth part of hat |  |  |
|  |  |  |  |
|  | abo |  |  |
|  | of ony degrees bilaw the reeering piond | emerald or beryl hue, when brought uponthe deck--Though perfectly transparent, |  |
|  |  |  |  |
|  | much warmer. is, is in the dectine of the sum. mer, soon cooled down to the limit at which | like crystal, they sometimes inclose threads or streamict, of act of congelation. This pure ice being | would in the morning send word to my wife |
|  | July, or the bogining of Augutt B \&heot of |  |  |
|  |  | - omy a iffenent part i ihher than fres water, | A como |
|  |  | feet in height, would therefore, after it flos ed, still rise 200 foet above the surface of the nearly the extreme dimensions. Those |  |
|  |  |  |  |
|  |  |  |  |

