# Elye mithficto Herald． 

|  |  | True to ounselves，o |  |  | sinjo copees five cein |
| :---: | :---: | :---: | :---: | :---: | :---: |
| VOL． 28. | SMITHFIELD．N．C．．FRIDAY．MAY 28， 1909. |  |  |  | NO |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  | and |  |
|  |  |  |  | Nomese sial outr |  |
| Soter |  |  |  | ate |  |
|  |  |  |  |  | win be emaneed |
|  |  |  |  | witaou cye．han | The roceatis |
|  |  |  | ，ilv |  | sime |
|  |  |  |  | dimen | orsmer |
| ． |  | Hele |  |  | ，Teen men |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| das | at rater |  |  | dem |  |
|  | neteen yons |  |  |  | ${ }^{\text {a }}$ |
|  |  |  |  | A procalamation was issued Satur－ | dease on the nis |
| r |  |  |  | ateme |  |
|  | Hent |  |  | Hex | ， |
|  |  |  | monic exerteses tomiste wil |  | \％ors |
|  | d | me |  | come | at asane ton the |
|  |  |  |  |  |  |
|  | ） |  |  |  | 何 |
|  | 隹 | wate | 迷 |  | asay |
|  | Tuesay to onom |  |  | Coor Huste，ot Now york，has |  |
|  |  |  |  | ： |  |
|  | atan mate |  |  |  | ，mind |
| Parkesburg． | ded |  | tring |  | ${ }^{\text {priome }}$ |
|  |  |  |  |  |  |
| $w$ York is Expected to Have Larg． |  | ad |  |  |  |
|  | ． |  |  |  | Trocestron uon It |
|  |  | Hemen mill |  |  | tree of life at nine |
|  |  |  |  |  | Orine |
|  | eat |  |  | ${ }^{\text {rato }}$ |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| ono |  |  |  |  |  |
| ： | 为 |  |  |  |  |
|  |  |  |  | WHISKY KILS THE SEASICK． | mio |
| Hop earis merease |  | 砳， | Satreet Trate Report |  |  |
|  |  |  |  |  |  |
|  |  |  |  | Nowrore |  |
|  |  |  |  |  | dit Tieers |
| Stemememe |  | or | autec |  | Then alamat Jow |
|  |  |  | den | Tome mal | \％eteret that arakk |
|  |  |  |  |  | ber |
|  |  |  | mare |  | \％ed an |
|  |  |  |  |  | $t$ anares and |
| date and by ata |  |  |  | der | tor |
| the British registrar gener imate of the population in |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  | － | trom the ours，，metuet |
| \％ |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  | ${ }^{\text {coma }}$ |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  | ${ }^{\text {a }}$ |  |
|  |  |  |  |  |  |

