## LEWISBURG CHR0NICLE．



|  | $\begin{array}{r} \text { ORIGI } \\ \text { Comnunicate } \\ \text { SUnin } \end{array}$ | Sights of a Lewishurger＂down South．＂ |  |  |  | ： |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  | cosem | mip |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | Nomed |  |  | 边 | 边 |
|  |  |  |  |  |  |  |
|  | min mix mix |  |  |  |  | \％ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  | ＊ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 5ixammex |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 边 |  | \％ |  |  | dex |
|  |  |  |  |  |  |  |
| \％ |  |  | ＝ |  |  |  |
|  |  | morsims ix | － |  | ctaz mommer | \％ex |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  | ＝ | amin mill |
|  | mitum |  |  |  |  |  |
| － | ciberemememe |  | －m， | max |  | in |
| stames | \％ | \％ | Sim |  |  |  |
|  |  | Somy | chatum mis mum | 1 cmom | amemmotm |  |
| amamix |  | ant mover |  | 50m |  | zeremendeat |
|  | memme | ain |  |  |  | Hixice |
| $\pm=$ |  | aremem |  |  |  |  |
|  | menex | 边 | 2ata |  | Amem | － |
|  |  |  |  |  |  |  |
| ＂100 |  | ， | $2=$ \％ | \％ | 50， | ，momex |
| 5 |  | matum | $\cdots$ | mamm |  |  |
|  | mitur | 䢒 | $\pm$ | dit | cismmeme |  |
|  | mix |  | $\pm$ |  |  |  |
| Navave |  |  |  | and |  |  |
| $\ldots$ |  | min | nemmateme |  |  |  |
|  |  |  |  |  |  |  |
| $\pm=-$ | demer | deme | 边 | dos |  |  |
|  | 边 |  |  |  |  |  |
| 2as | dememin | ematime | Ste |  |  | $=$ |
|  |  | 为 |  | ama |  |  |
| ＋as |  | 边 | pemommeme | mam | mitus |  |
| ＝ |  |  |  |  |  |  |
| mis | ater |  | ． |  | memb |  |
|  | bitituam |  | － |  |  | 为 |
| －\％raver | and |  | \％ |  | cememe | 边 |
|  |  |  |  |  |  |  |
| \％mes－ | \％ | Hexemem | andememe |  |  | － |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| minemitat |  |  |  |  |  |  |
| Sumis | aimb mix | and | － |  | 2 | 5ummemotut |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ， | besymumatum midy |  |  |  |  | 20，mix |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

