## FORT MILL TIMES.

## VOL. IX

| ARP AT HOME AGAIN |  | THE NEWS EPITOMIZED | SSNMOMC. K. DAVISDEAL | [CAPE colonv may rise\| | Rams hond busis. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| But He Encountered Some Trouble in |  |  |  |  | Tin |
| Getting There. |  |  |  |  | 10 |
|  | 1 | amemex | mener of semat since maz | "amex |  |
|  | atavem mow | - = - | 5 |  | \%11. |
|  | atamy | 2-w mex m | xaxaw | $x^{2}$ | AF-2me |
|  | 2axmexam | mex |  | memem |  |
| ane | -mamemis |  | \% ${ }^{2}$ | -mix |  |
|  | amamexam | 5umaty | \% |  |  |
| 5 x | amame |  |  |  |  |
| mas and | mex man | mixw mow | momme | $=2$ | 2xat masem |
|  | - $x=2$ |  |  |  |  |
|  |  |  | " |  | st |
|  |  |  |  |  |  |
| \% | - | - $=$ |  |  |  |
| \% | *we |  |  |  |  |
| cien | Hacm wor mom | cramamavormo | $5=\square$ | sumor momen nextere. |  |
|  |  |  |  | \% |  |
| $\begin{gathered} 9.5 . \\ y y y y \end{gathered}$ | ainamay |  | \% | - $=$ - |  |
| 3 | $\pm \mathrm{mam}$ | - $=2$ | 5 y - ${ }^{2}$ |  |  |
| \%ma |  |  | 2easw |  |  |
| 5 | maxawa | ${ }^{2}$ | $5 \pm 2{ }^{2}$ | 2 |  |
| Mamex mix | \%aysumas | ${ }^{2} \times 2{ }^{2}$ | $5=4{ }^{2}$ | $\cdots$ |  |
| \%ormemem |  | 2-2em | $\pm$ ²immem |  | \% |
| \%mitemex | \% | \%mimem |  |  |  |
| $=$ | 4. | \% | v2-v"w | \% |  |
|  | -veme | $\underline{x}$ |  |  |  |
|  |  | 2ex |  | - |  |
|  |  |  |  |  |  |
|  | $\pm$ | 2mave |  |  |  |
|  | 2mixasativ |  |  | 人 |  |
| vas | +waymaxaz | \%esamamy |  |  |  |
| $\pm{ }^{\text {a }}$ | $\mathrm{m}^{2}$ | \% | $x^{2}=$ |  |  |
| 2mixmm | +as | 2maramex |  |  |  |
| \%mimem | ma | amamam | $0^{2} \pm$ | 5 |  |
| 2" | ceme | -2x | $2=2$ | +5mer |  |
| Seme | - | asaz ${ }^{2}$ | -wiowe |  |  |
| 5 | \%asamat | $x^{2}=2$ |  |  |  |
|  |  | Evieremam |  |  | cos. |
| as. | \% | , |  | \% | . |
|  | 1 | - $=-5$ |  | - |  |
|  |  |  |  |  |  |
|  | -mamem |  | = $=$ mas | \% |  |
|  |  | 5 | $\pm$ |  |  |
|  | $2 z^{2-3}$ |  | $\cdots$ |  |  |
|  | 5 | 2- ${ }^{2}$ |  |  | $\text { DME } 15$ |
|  | - 4 |  | $=$ |  | 1 |
| an in ? |  | 1 |  | ", mo | x. Siowe 2 co. |
| an in ? | ationemex |  | \%isway |  | y. |

