| Pure Tea in packages at grocers' | State |  |  |  |  vagREAT ROCK ISLAND ROCTE. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Schilling's |  |  |  |  |  |  |
|  |  |  | $\text { Et }{ }^{2}$ |  | Fast Express | Colorado Flyer |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  | com |  | Fewsimiz |
|  |  |  |  |  | 2089909 | 500. |
|  |  | " |  | - | (1) |  |
| 2m= | $\pm=$ |  |  |  | 5ix mix mix mix | H. W. Fall, |
|  | $5 \pm$ |  | $\operatorname{ma}^{2}=2=$ | Q ME | , |  |
|  | $\pm=$ |  |  |  | UNOY PICFIC R. R. | Gault House, |
|  |  |  |  |  |  |  |
| $5 \pm$ |  |  |  |  |  |  |
|  |  | = = |  |  |  |  |
|  |  |  |  |  |  |  |
| $=5 \pm$ |  |  | $==5=$ | 3"い | P5x |  |
| \% |  |  |  |  | $5 \times$ |  |
| $=$ |  |  | $x_{2}$ |  | \% |  |
|  |  |  |  |  |  |  |
| $\underline{\square}= \pm$ | = $=$ |  | $x^{2} x^{2}=$ |  |  |  |
| $\pm 5=$ |  |  |  |  |  |  |
| $= \pm=5$ |  |  |  | 1.10: |  |  |
|  |  |  |  | - |  |  |
|  | - |  | $\pm 5+5$ |  | \%awaix |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  | 5 |  |
| mixmmen en | $5=$ | - $=$ |  | = | = |  |
|  | Ex max |  |  | \% | \% |  |
|  | 3ix |  |  |  | ${ }^{\text {a max }}$ |  |
|  |  |  |  | $y=$ | RRE YOU GIIIf EATI? |  |
|  |  |  | Somen |  |  |  |
|  |  | $\pm=$ | $x^{2+2}=\approx=$ |  | Tine lortiwestern lina |  |
|  | $5 \mathrm{y} \text { 5xix }$ | - -minzum |  | $5{ }^{5}$ |  | Paciflc RI. |
|  |  |  |  |  |  |  |
|  |  |  |  |  | Great Short Line |  |
|  |  |  |  | 2inl |  |  |
|  |  | $=$ |  |  | mustum |  |
| 5memex |  |  | $5=$ | ORECOS SHOPTLINBRTy. |  | - |
|  | - | $\pm=$ |  |  |  | $=$ |
| - $=-2$ |  |  |  |  |  |  |
|  |  |  |  | Some | (1) | $\cdots \mathrm{cmoz}$ |
|  |  |  | $=\mathrm{vav}$ | ${ }_{-}^{\text {E.ast }}$ Look AT THI | ine" |  |
|  |  |  | $\underline{=}=2=$ | S ser Yoxk. |  | , |
| - |  |  | $\frac{20}{20}$ | Unemilstious |  | docamaram |
| $\pm 5$ |  |  |  | 为 |  |  |
|  |  |  |  |  | 2 |  |
|  | \%itweme |  |  |  | $=$ |  |
| " |  |  |  |  |  |  |
|  |  |  |  |  |  | , |  |
|  | $=$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  | FERVYS | $\pm 2=$ |  |  |
|  |  |  |  |  | m |  |
|  |  |  |  |  |  |  |

