| Kelley, Stiger ${ }^{\text {C/Co. }}$ | Kellev, Stiger \& Co | Kelley, Stiger®Co. | . Kelley, Stiger \& Co. | Kelley, Stiger 8C0 | Kelley, Stiger \& $\mathrm{C}_{0}$ | , |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SILJK | BLACK organdy | CASTOR | lace dept. | TOWELS. | HOSIERY. | UNDERIVEAR |
| $500^{\circ}{ }^{\circ}$ | 15 C Cumw | CLOTH. | Naxid maxatify | $23 \mathrm{c}=$ |  | ${ }_{650}{ }^{5} 5$ |
| $900=$ = | $23 \mathrm{c}=$ | S1.00 $=$ | (taction |  | $400 \times$ | $720 \leq$ |
|  | 27.10 | Mourning |  |  | 250 | 69 c |
| $91.35=$ | 27:C las. | DressGoods. | 42-inct black all silk Chantilly Flouncings | $30 c==$ |  | ost $=$ = |
| 750 | INDIA | $85 \mathrm{c}=4$ |  | $\begin{aligned} & \text { Extraordisary sale of } \\ & \text { Marseilles and } \end{aligned}$ | 250 = | 950 |
| $98 \mathrm{C}=$ | ${ }_{\text {LINONS }}$ |  |  | Crochet Bed Spreads | So | $980-5$ |
| 750 | ${ }^{15 \mathrm{c}=\mathrm{F}=\mathrm{m}}$ | 60c $=$ |  | $\$ 2.0=$ |  |  |
| $450=$ | $20 \mathrm{c}=\mathrm{L}=$ | S1.00 $=$ |  | \$3.00 | $250=$ | S2.12 ${ }^{\frac{1}{2}}$ |
| Dress | $2 x=2$ $28 c=$ | ${ }^{50 c}= \pm=$ | come | 5" |  | 986 |
| Goods. |  | $\$ 1.15=$ | 2amex | S4.25 | Underwear. |  |
| ${ }_{15} 1$ 5- | GOODS. | $\begin{aligned} & \text { FANCY } \\ & \text { WEAVES } \end{aligned}$ | LADIES IIADOFIII | 69, | 196 |  |
| $350=$ | ${ }^{12} \cdot \mathrm{C}==$ | Black Goods | Reatued | 69 | 850 | CLOAK |
| $37 \mathrm{c} / \mathrm{C}=$ | $5 \mathrm{C}=\mathrm{F}=$ |  | mivevevemin | $980=0$ | \$1.00) | s3.50 $=$ |
| $50 \mathrm{c}=\mathrm{y}$ = | $12 \mathrm{C}=$ |  | "owibe aiah | \$1.25 \% = | $50010=$ | S4.50 |
| $\frac{\text { Kelle, Stiger \& Cor }}{}$ | Keley, Stiger \& Cor | Kelle, Stiger \& Co. |  | Kelle, Stigec | Kelle, Stiger \& Co. | S19,00 1 |
| a mircuse it घiant |  |  |  | 5 | Eulus fiol | Sigar |
| 5mismm |  |  |  |  |  |  |
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| \% |  |  | $a= \pm=$ | - $5=$ | $\pm$ |  |
| \% |  |  | $\cdots \mathrm{F}$ | $5 \times$ |  |  |
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| = |  | - | $=$ |  |  |  |
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|  |  |  |  | $x^{2}=2=$ |  |  |
| $\pm$ |  |  |  | - $0^{2}$ 5 |  |  |
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| $2=$ |  | E- -4.5 |  |  |  | - $=$ w |

