| Acadia Valley | Acadia Valley |
| :---: | :---: |
| Acadia Valley | Acadia Valley |
| Acadia Valley | Acadia Valley |
| Acadia Valley | Acadia Valley |
| Acadia Valley | Acadia Valley |


| Acme |  | Acme |  |
| :---: | :---: | :---: | :---: |
| Acme | $\begin{aligned} & \Delta \\ & \infty \\ & \mathbf{n} \\ & \Gamma \\ & \infty \end{aligned}$ | Acme |  |
| Acme | $\begin{aligned} & \vec{D} \\ & \boldsymbol{s} \\ & \mathbf{S} \\ & \boldsymbol{\infty} \end{aligned}$ | Acme | ¢ O 3 ¢ |
| Acme | $\begin{aligned} & \mathbf{D} \\ & \boldsymbol{s} \\ & \mathbf{3} \\ & \boldsymbol{\sigma} \end{aligned}$ | Acme |  |
| Acme | $\begin{aligned} & \mathbf{D} \\ & \boldsymbol{s} \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Acme |  |


| Airdrie <br> ILL | $\begin{aligned} & 8 \\ & 0 \\ & 3 \\ & \vdots \\ & \infty \end{aligned}$ | Airdrie <br> ILL | d <br> 0 <br> 3 <br> 8 |
| :---: | :---: | :---: | :---: |
| Airdrie <br> ILL | $\begin{aligned} & \text { B } \\ & \boldsymbol{n} \\ & \boldsymbol{B} \\ & \boldsymbol{\infty} \end{aligned}$ | Airdrie <br> ILL |  |
| Airdrie <br> ILL |  | Airdrie ILL | 8 0 3 $\Gamma$ |
| Airdrie <br> ILL |  | Airdrie <br> ILL | B 0 3 $\Gamma$ |
| Airdrie <br> ILL | $\begin{aligned} & B \\ & \infty \\ & 3 \\ & \infty \\ & \infty \end{aligned}$ | Airdrie <br> ILL | B <br> 0 <br> 3 <br>  |


| Banff | $\begin{aligned} & D \\ & \infty \\ & \mathbf{n} \\ & 1 \\ & \infty \end{aligned}$ | Banff |  |
| :---: | :---: | :---: | :---: |
| Banff | $\begin{aligned} & \mathbf{D} \\ & \boldsymbol{s} \\ & \mathbf{S} \\ & \boldsymbol{\sigma} \end{aligned}$ | Banff |  |
| Banff | $\begin{aligned} & B \\ & \infty \\ & \mathbf{n} \\ & \boldsymbol{\infty} \end{aligned}$ | Banff |  |
| Banff | $\begin{aligned} & \vec{D} \\ & \infty \\ & \mathbf{S} \\ & \boldsymbol{r} \end{aligned}$ | Banff | B O 3 ¢ |
| Banff | $\begin{aligned} & B \\ & \infty \\ & \mathbf{n} \\ & \boldsymbol{\infty} \end{aligned}$ | Banff | 3 0 3 $\sim$ $\infty$ |


| Beiseker | $\begin{aligned} & \vec{B} \\ & \boldsymbol{n} \\ & \mathbf{B} \\ & \boldsymbol{\infty} \end{aligned}$ | Beiseker | 8 0 3 $\Gamma$ |
| :---: | :---: | :---: | :---: |
| Beiseker | B 0 3 $\Gamma$ 0 | Beiseker |  |
| Beiseker |  | Beiseker | B ¢ ¢ ¢ |
| Beiseker | $\begin{aligned} & \Delta \\ & \infty \\ & 3 \\ & \Gamma \\ & \infty \end{aligned}$ | Beiseker |  |
| Beiseker |  | Beiseker |  |


| Berry Creek |  | Berry Creek |
| :---: | :---: | :---: |
| Berry Creek | ¢ | Berry Creek |
| Berry Creek | - | Berry Creek |
| Berry Creek | 8 <br> 0 <br> 3 <br> 0 <br> 0 | Berry Creek |
| Berry Creek | ¢ | Berry Creek |


| Bighorn | 8 0 3 6 6 | Bighorn |
| :---: | :---: | :---: |
| Bighorn |  | Bighorn |
| Bighorn |  | Bighorn |
| Bighorn | $\begin{aligned} & 8 \\ & 6 \\ & \vdots \\ & 6 \\ & 6 \end{aligned}$ | Bighorn |
| Bighorn | $\begin{aligned} & s \\ & \infty \\ & \vec{s} \\ & \stackrel{3}{\omega} \end{aligned}$ | Bighorn |


| Bragg Creek | $\begin{aligned} & D \\ & \boldsymbol{\infty} \\ & 3 \\ & \boldsymbol{B} \end{aligned}$ | Bragg Creek | D 0 3 $\sim$ $\sim$ |
| :---: | :---: | :---: | :---: |
| Bragg Creek | $\begin{aligned} & D \\ & \boldsymbol{\infty} \\ & 3 \\ & \boldsymbol{j} \end{aligned}$ | Bragg Creek | B $\sim$ 3 $\sim$ $\sim$ |
| Bragg Creek | $\begin{aligned} & D \\ & \boldsymbol{\infty} \\ & \mathbf{B} \\ & \boldsymbol{\omega} \end{aligned}$ | Bragg Creek | D 0 3 $\sim$ 0 |
| Bragg Creek | $\begin{aligned} & D \\ & \boldsymbol{\omega} \\ & \mathbf{B} \\ & \boldsymbol{\omega} \end{aligned}$ | Bragg Creek | P <br> $\sim$ <br> 3 <br> $\sim$ |
| Bragg Creek | $\begin{aligned} & D \\ & \boldsymbol{C} \\ & 3 \\ & \boldsymbol{B} \end{aligned}$ | Bragg Creek | B <br> 0 <br> 3 <br> $\boldsymbol{O}$ |


| Canmore | $\begin{aligned} & B \\ & \infty \\ & 3 \\ & \vdots \\ & \infty \end{aligned}$ | Canmore | 8 <br> 0 <br> 3 <br> $\Gamma$ <br> 8 |
| :---: | :---: | :---: | :---: |
| Canmore | $\begin{aligned} & \mathbf{B} \\ & \infty \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Canmore | B 0 3 ¢ |
| Canmore | $\begin{aligned} & \vec{B} \\ & \infty \\ & \mathbf{B} \\ & \boldsymbol{\infty} \end{aligned}$ | Canmore | ¢ ¢ 3 $\Gamma$ 0 |
| Canmore | $\begin{aligned} & 1 \\ & 0 \\ & 3 \\ & i \\ & \infty \end{aligned}$ | Canmore |  |
| Canmore | $\begin{aligned} & \vec{B} \\ & \boldsymbol{0} \\ & \mathbf{B} \\ & \boldsymbol{\infty} \end{aligned}$ | Canmore |  |


| Carbon | $\begin{aligned} & B \\ & \infty \\ & \mathbf{n} \\ & \boldsymbol{n} \end{aligned}$ | Carbon | B <br> 0 <br> 3 <br> 1 |
| :---: | :---: | :---: | :---: |
| Carbon | $\begin{aligned} & \mathbf{B} \\ & \boldsymbol{0} \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Carbon |  |
| Carbon | $\begin{aligned} & \text { B } \\ & \mathbf{n} \\ & \boldsymbol{B} \\ & \infty \end{aligned}$ | Carbon |  |
| Carbon | $\begin{aligned} & 8 \\ & 0 \\ & 3 \\ & \sqrt{\infty} \\ & 0 \end{aligned}$ | Carbon | B <br> 0 <br> 3 <br>  <br> 0 |
| Carbon | $\begin{aligned} & \mathbf{B} \\ & \boldsymbol{n} \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Carbon |  |


| Carseland | $\begin{aligned} & \Delta \\ & 0 n \\ & \mathbf{3} \\ & \boldsymbol{\omega} \end{aligned}$ | Carseland | ¢ |
| :---: | :---: | :---: | :---: |
| Carseland | $\begin{aligned} & \mathbf{B} \\ & \boldsymbol{\infty} \\ & \mathbf{B} \\ & \boldsymbol{\infty} \end{aligned}$ | Carseland | 8 0 3 5 0 |
| Carseland | $\begin{aligned} & \mathbf{B} \\ & \boldsymbol{s} \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Carseland | d 0 3 $\Gamma$ 0 |
| Carseland | $\begin{aligned} & B \\ & 0 \\ & 3 \\ & \sqrt{\infty} \\ & \infty \end{aligned}$ | Carseland | \$ |
| Carseland |  | Carseland | ¢ O 3 ¢ |


| Chestermere | ¢ | Chestermere |
| :---: | :---: | :---: |
| Chestermere | 0 | Chestermere |
| Chestermere | 0 | Chestermere |
| Chestermere | 6 | Chestermere |
| Chestermere |  | Chestermere |


| Cochrane | $\begin{aligned} & \mathbf{B} \\ & \boldsymbol{s} \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Cochrane |  |
| :---: | :---: | :---: | :---: |
| Cochrane | $\begin{aligned} & \mathbf{B} \\ & \boldsymbol{s} \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Cochrane | ¢ |
| Cochrane | $\begin{aligned} & \mathbf{D} \\ & \boldsymbol{0} \\ & \mathbf{3} \\ & \boldsymbol{r} \end{aligned}$ | Cochrane |  |
| Cochrane | $\begin{aligned} & \mathbf{D} \\ & 0 \\ & \mathbf{3} \\ & 1 \\ & \infty \end{aligned}$ | Cochrane |  |
| Cochrane | $\begin{aligned} & \mathbf{B} \\ & 0 \\ & \mathbf{3} \\ & \boldsymbol{\sigma} \end{aligned}$ | Cochrane | 3 <br> 0 <br> 3 <br>  <br> 0 |


| Consort | $\begin{aligned} & \mathbf{D} \\ & \boldsymbol{0} \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Consort | ¢ |
| :---: | :---: | :---: | :---: |
| Consort | $\begin{aligned} & \mathbf{D} \\ & \boldsymbol{0} \\ & \mathbf{3} \\ & \boldsymbol{r} \end{aligned}$ | Consort | ¢ ¢ 3 ¢ |
| Consort | $\begin{aligned} & B \\ & \infty \\ & \mathbf{n} \\ & \boldsymbol{\infty} \end{aligned}$ | Consort | ¢ |
| Consort |  | Consort | ¢ |
| Consort | $\begin{aligned} & B \\ & \infty \\ & \mathbf{n} \\ & 1 \\ & \infty \end{aligned}$ | Consort |  |


| Crossfield | $\begin{aligned} & \mathbf{B} \\ & \boldsymbol{0} \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Crossfield |  |
| :---: | :---: | :---: | :---: |
| Crossfield | $\begin{aligned} & \mathbf{B} \\ & \boldsymbol{0} \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Crossfield |  |
| Crossfield | $\begin{aligned} & \mathbf{B} \\ & \boldsymbol{\infty} \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Crossfield |  |
| Crossfield | $\begin{aligned} & B \\ & \infty \\ & 3 \\ & \sqrt{n} \\ & \infty \end{aligned}$ | Crossfield |  |
| Crossfield | $\begin{aligned} & 8 \\ & 0 \\ & 3 \\ & \\ & \infty \end{aligned}$ | Crossfield | 3 0 3 $<0$ |


| Delia | $\begin{aligned} & B \\ & \infty \\ & 3 \\ & \sqrt{\infty} \end{aligned}$ | Delia |  |
| :---: | :---: | :---: | :---: |
| Delia | $\begin{aligned} & \vec{B} \\ & \infty \\ & \mathbf{B} \\ & \boldsymbol{\infty} \end{aligned}$ | Delia |  |
| Delia | $\begin{aligned} & B \\ & 0 \\ & 3 \\ & \sqrt{6} \end{aligned}$ | Delia | ¢ |
| Delia |  | Delia | 3 <br> 0 <br> 3 <br>  <br> $\infty$ |
| Delia | $\begin{aligned} & B \\ & 0 \\ & 3 \\ & \sqrt{6} \end{aligned}$ | Delia | 3 <br> 0 <br> 3 <br>  <br> 0 |


| Drumheller | $\begin{aligned} & B \\ & \infty \\ & \mathbf{S} \\ & \boldsymbol{\infty} \end{aligned}$ | Drumheller |  |
| :---: | :---: | :---: | :---: |
| Drumheller | $\begin{aligned} & B \\ & 0 \\ & 3 \\ & \infty \\ & \infty \end{aligned}$ | Drumheller |  |
| Drumheller | $\begin{aligned} & \vec{B} \\ & \boldsymbol{0} \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Drumheller | \$ |
| Drumheller | $\begin{aligned} & B \\ & 0 \\ & 3 \\ & \sqrt{n} \end{aligned}$ | Drumheller | ¢ |
| Drumheller |  | Drumheller |  |


| Empress | $\begin{aligned} & \mathbf{B} \\ & \infty \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Empress |  |
| :---: | :---: | :---: | :---: |
| Empress | $\begin{aligned} & B \\ & \infty \\ & \mathbf{n} \\ & \boldsymbol{r} \\ & \boldsymbol{\infty} \end{aligned}$ | Empress | B 0 3 $<0$ |
| Empress | $\begin{aligned} & 8 \\ & \infty \\ & 3 \\ & \Gamma \\ & \infty \end{aligned}$ | Empress | 3 03 3 0 |
| Empress | $\begin{aligned} & \mathbf{B} \\ & \infty \\ & \mathbf{3} \\ & \boldsymbol{r} \end{aligned}$ | Empress |  |
| Empress | $\begin{aligned} & B \\ & \infty \\ & \mathbf{B} \\ & \boldsymbol{r} \\ & \boldsymbol{\infty} \end{aligned}$ | Empress | b <br> 0 <br> 3 <br> $\Gamma$ <br> 0 |


| Gleichen | $\begin{aligned} & B \\ & \infty \\ & 3 \\ & \vdots \\ & \infty \end{aligned}$ | Gleichen |  |
| :---: | :---: | :---: | :---: |
| Gleichen | $\begin{aligned} & B \\ & \infty \\ & \mathbf{B} \\ & \boldsymbol{r} \\ & \boldsymbol{\infty} \end{aligned}$ | Gleichen |  |
| Gleichen | $\begin{aligned} & \vec{B} \\ & \boldsymbol{0} \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Gleichen |  |
| Gleichen | $\begin{aligned} & B \\ & \infty \\ & 3 \\ & \vdots \\ & \infty \end{aligned}$ | Gleichen |  |
| Gleichen | $\begin{aligned} & B \\ & \infty \\ & \mathbf{3} \\ & \boldsymbol{n} \end{aligned}$ | Gleichen | 3 0 $\vdots$ $\sim$ |


| Hanna | $\begin{aligned} & \vec{B} \\ & \boldsymbol{0} \\ & \mathbf{B} \\ & \boldsymbol{\infty} \end{aligned}$ | Hanna | ¢ |
| :---: | :---: | :---: | :---: |
| Hanna |  | Hanna | ¢ |
| Hanna |  | Hanna | ¢ |
| Hanna | $\begin{aligned} & B \\ & \infty \\ & \mathbf{B} \\ & \underset{\infty}{\infty} \end{aligned}$ | Hanna | ¢ |
| Hanna | $\begin{aligned} & B \\ & 0 \\ & 3 \\ & \end{aligned}$ | Hanna | ¢ |


| High River | $\begin{aligned} & B \\ & \infty \\ & \mathbf{B} \\ & \boldsymbol{\infty} \end{aligned}$ | High River |  |
| :---: | :---: | :---: | :---: |
| High River | 8 0 3 $\Gamma$ 0 | High River |  |
| High River | $\begin{aligned} & B \\ & \infty \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | High River |  |
| High River | $\begin{aligned} & 8 \\ & 0 \\ & 3 \\ & 1 \\ & \infty \end{aligned}$ | High River |  |
| High River | 3 0 3 $<$ 0 | High River |  |


| Hussar | $\begin{aligned} & \mathbf{D} \\ & \boldsymbol{s} \\ & \mathbf{3} \\ & \boldsymbol{\omega} \end{aligned}$ | Hussar |  |
| :---: | :---: | :---: | :---: |
| Hussar | $\begin{aligned} & \vec{~} \\ & \mathbf{n} \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Hussar | ¢ ¢ 3 $\Gamma$ $\infty$ |
| Hussar | $\begin{aligned} & \mathbf{b} \\ & \mathbf{e} \\ & \mathbf{l} \\ & \mathbf{e} \end{aligned}$ | Hussar |  |
| Hussar | $\begin{aligned} & \mathbf{D} \\ & \boldsymbol{s} \\ & \mathbf{3} \\ & \boldsymbol{\omega} \end{aligned}$ | Hussar | B O 3 ¢ |
| Hussar | $\begin{aligned} & b \\ & \infty \\ & \mathbf{s} \\ & \mathbf{c} \end{aligned}$ | Hussar | 3 0 3 $\sim$ $\infty$ |


| Irricana | $\begin{aligned} & B \\ & \infty \\ & \mathbf{B} \\ & \boldsymbol{\infty} \end{aligned}$ | Irricana |  |
| :---: | :---: | :---: | :---: |
| Irricana | $\begin{aligned} & B \\ & \infty \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Irricana |  |
| Irricana | $\begin{aligned} & 8 \\ & \infty \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Irricana |  |
| Irricana | $\begin{aligned} & B \\ & \infty \\ & \mathbf{B} \\ & \boldsymbol{\infty} \end{aligned}$ | Irricana | ¢ O 3 Co |
| Irricana | $\begin{aligned} & B \\ & \infty \\ & \mathbf{3} \\ & \boldsymbol{e} \end{aligned}$ | Irricana |  |


| Langdon | $$ | Langdon |
| :---: | :---: | :---: |
| Langdon | $\begin{aligned} & \mathbf{D} \\ & \boldsymbol{n} \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Langdon |
| Langdon | $\begin{aligned} & B \\ & \infty \\ & \mathbf{n} \\ & 1 \\ & \infty \end{aligned}$ | Langdon |
| Langdon | $\begin{aligned} & \vec{B} \\ & \boldsymbol{0} \\ & \mathbf{B} \\ & \boldsymbol{\infty} \end{aligned}$ | Langdon |
| Langdon | $\begin{aligned} & B \\ & \infty \\ & 3 \\ & \sqrt{\infty} \end{aligned}$ | Langdon |


| Linden | $\begin{aligned} & \mathbf{D} \\ & \boldsymbol{n} \\ & \mathbf{3} \\ & \boldsymbol{\sigma} \end{aligned}$ | Linden |  |
| :---: | :---: | :---: | :---: |
| Linden | $\begin{aligned} & \mathbf{D} \\ & \boldsymbol{s} \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Linden |  |
| Linden | $\begin{aligned} & B \\ & \infty \\ & \mathbf{n} \\ & \boldsymbol{\infty} \end{aligned}$ | Linden |  |
| Linden | $\begin{aligned} & B \\ & \infty \\ & \mathbf{n} \\ & \boldsymbol{\infty} \end{aligned}$ | Linden |  |
| Linden | $\begin{aligned} & B \\ & \infty \\ & \mathbf{n} \\ & \boldsymbol{\infty} \end{aligned}$ | Linden |  |


| Longview | $\begin{aligned} & D \\ & 0 \\ & 3 \\ & 1 \\ & \infty \end{aligned}$ | Longview | 8 <br> 0 <br> 3 <br>  <br> 0 |
| :---: | :---: | :---: | :---: |
| Longview | $\begin{aligned} & \mathbf{D} \\ & \infty \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Longview |  |
| Longview | $\begin{aligned} & \mathbf{D} \\ & \infty \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Longview |  |
| Longview | $\begin{aligned} & \mathbf{D} \\ & \boldsymbol{s} \\ & \mathbf{3} \\ & \boldsymbol{e} \end{aligned}$ | Longview |  |
| Longview | $\begin{aligned} & \mathbf{D} \\ & 0 \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Longview |  |


| Marigold HQ |  | Marigold HQ |
| :---: | :---: | :---: |
| Marigold HQ | ¢ | Marigold HQ |
| Marigold HQ |  | Marigold HQ |
| Marigold HQ |  | Marigold HQ |
| Marigold HQ | c | Marigold HQ |


| Marigold RELAIS <br> Direct Services | 0 3 $\mathbf{3}$ 6 | Marigold RELAIS Direct Services | es |
| :---: | :---: | :---: | :---: |
| Marigold RELAIS <br> Direct Services | $\begin{aligned} & \text { B } \\ & \text { S } \\ & \text { is } \end{aligned}$ | Marigold RELAIS <br> Direct Services |  |
| Marigold RELAIS <br> Direct Services | $\begin{aligned} & \text { B } \\ & \text { S } \\ & \text { is } \end{aligned}$ | Marigold RELAIS Direct Services | 3 |
| Marigold RELAIS <br> Direct Services | $\begin{aligned} & \text { B } \\ & \text { B } \\ & \text { is } \end{aligned}$ | Marigold RELAIS <br> Direct Services | $\underline{1}$ |
| Marigold RELAIS Direct Services | $\begin{aligned} & \text { B } \\ & \text { S } \\ & \text { is } \end{aligned}$ | Marigold RELAIS Direct Services | 3 |


| Millarville | $\begin{aligned} & 8 \\ & 0 \\ & 3 \\ & 1 \\ & \infty \end{aligned}$ | Millarville |  |
| :---: | :---: | :---: | :---: |
| Millarville | $\begin{aligned} & \mathbf{D} \\ & \boldsymbol{s} \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Millarville |  |
| Millarville | $\begin{aligned} & \mathbf{D} \\ & \boldsymbol{\infty} \\ & \mathbf{S} \\ & \boldsymbol{\infty} \end{aligned}$ | Millarville |  |
| Millarville | $\begin{aligned} & B \\ & \infty \\ & \mathbf{n} \\ & \boldsymbol{\infty} \end{aligned}$ | Millarville |  |
| Millarville | $\begin{aligned} & B \\ & \infty \\ & \mathbf{n} \\ & \boldsymbol{\infty} \end{aligned}$ | Millarville |  |


| Morrin | $\begin{aligned} & 8 \\ & 0 \\ & 3 \\ & \Gamma \\ & \infty \end{aligned}$ | Morrin | 3 0 3 |
| :---: | :---: | :---: | :---: |
| Morrin | $\begin{aligned} & \mathbf{B} \\ & \boldsymbol{0} \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Morrin |  |
| Morrin | $\begin{aligned} & \mathbf{B} \\ & \boldsymbol{0} \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Morrin |  |
| Morrin | $\begin{aligned} & \mathbf{B} \\ & \boldsymbol{0} \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Morrin |  |
| Morrin | $\begin{aligned} & B \\ & \infty \\ & \mathbf{n} \\ & \boldsymbol{r} \end{aligned}$ | Morrin | 8 <br> 0 <br> 3 |


| Okotoks <br> ILL | $\begin{aligned} & \infty \\ & \infty \\ & \mathbf{S} \\ & \boldsymbol{e} \end{aligned}$ | Okotoks <br> ILL | S S es |
| :---: | :---: | :---: | :---: |
| Okotoks ILL | $\begin{aligned} & \infty \\ & n_{n} \\ & n_{n} \end{aligned}$ | Okotoks <br> ILL | S $\substack{3 \\ 0}$ |
| Okotoks <br> ILL | $\begin{aligned} & s \\ & \infty \\ & \vdots \\ & e \\ & e \end{aligned}$ | Okotoks ILL |  |
| Okotoks <br> ILL | $\begin{aligned} & 8 \\ & \infty \\ & \text { B } \\ & \text { in } \end{aligned}$ | Okotoks <br> ILL | Bn S Es |
| Okotoks ILL | $\begin{aligned} & s \\ & \infty \\ & \vdots \\ & \vdots \\ & e s \end{aligned}$ | Okotoks <br> ILL |  |


| Oyen | $\begin{aligned} & B \\ & 0 \\ & 3 \\ & \Gamma \\ & 0 \end{aligned}$ | Oyen | D $\cdots$ 3 $C$ |
| :---: | :---: | :---: | :---: |
| Oyen | $\begin{aligned} & \text { B } \\ & 0 \\ & 3 \\ & \boldsymbol{B} \\ & 0 \end{aligned}$ | Oyen | B $\cdots$ 3 $C$ |
| Oyen | $\begin{aligned} & D \\ & \infty \\ & 3 \\ & \hdashline \\ & \infty \end{aligned}$ | Oyen | B <br> 3 <br> $\cdots$ <br> $\sim$ |
| Oyen | $\begin{aligned} & 1 \\ & \infty \\ & 3 \\ & 3 \\ & \infty \\ & \infty \end{aligned}$ | Oyen | D $\cdots$ 3 $C$ |
| Oyen | $\begin{aligned} & B \\ & \infty \\ & 3 \\ & \hline \Gamma \\ & \infty \end{aligned}$ | Oyen | 8 <br> 08 <br> 3 <br> 8 |


| Rockyford | 8 3 3 1 6 | Rockyford | B $\substack{3 \\ 1 \\ 6}$ |
| :---: | :---: | :---: | :---: |
| Rockyford | 8 <br> 0 <br> 3 <br> 6 | Rockyford |  |
| Rockyford | 3 <br> 3 <br> 3 <br> 5 | Rockyford | $\begin{array}{r}3 \\ 0 \\ 3 \\ \hline 6\end{array}$ |
| Rockyford | $\begin{aligned} & \stackrel{B}{n} \\ & \substack{3 \\ \vdots \\ \hline} \end{aligned}$ | Rockyford | B <br> $\substack{3 \\ \hline 6 \\ 0}$ |
| Rockyford | $\begin{aligned} & n \\ & \vdots \\ & \vdots \\ & \vdots \\ & \hline \end{aligned}$ | Rockyford | d <br> $\substack { \text { a } \\ \begin{subarray}{c}{6{ \text { a } \\ \begin{subarray} { c } { 6 } } \\ {\hline}$ |


| Rumsey | $\begin{aligned} & 1 \\ & 0 \\ & 3 \\ & 1 \\ & \infty \end{aligned}$ | Rumsey |  |
| :---: | :---: | :---: | :---: |
| Rumsey | $\begin{aligned} & \mathbf{D} \\ & 0 \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Rumsey |  |
| Rumsey | $\begin{aligned} & \mathbf{D} \\ & \mathbf{n} \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Rumsey | B O 3 ¢ |
| Rumsey | $\begin{aligned} & \mathbf{D} \\ & 0 \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Rumsey |  |
| Rumsey | $\begin{aligned} & \mathbf{D} \\ & 0 \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Rumsey | 8 <br> 0 <br> 3 <br>  <br> 0 |


| Sheep River | 8 3 3 1 6 | Sheep River | B <br> $\substack{3 \\ \hline 1 \\ \hline}$ |
| :---: | :---: | :---: | :---: |
| Sheep River |  | Sheep River | B $\substack { 3 \\ \begin{subarray}{c}{5{ 3 \\ \begin{subarray} { c } { 5 } } \end{subarray}$ |
| Sheep River |  | Sheep River | \$ |
| Sheep River | 3 4 3 cs | Sheep River | B <br> $\substack{3 \\ 3 \\ \hline 6}$ |
| Sheep River | S | Sheep River |  |


| Standard | 8 0 3 1 6 | Standard |  |
| :---: | :---: | :---: | :---: |
| Standard | 8 <br> 4 <br> 3 <br> 6 | Standard |  |
| Standard | 8 0 3 6 6 | Standard | 8 <br> 0 <br> 3 <br> 68 |
| Standard | $\begin{aligned} & B \\ & \infty \\ & \vdots \\ & \text { © } \end{aligned}$ | Standard | 8 0 3 0 0 |
| Standard |  | Standard | 8 0 3 6 6 |


| Strathmore | $\begin{aligned} & 8 \\ & 0 \\ & 3 \\ & 1 \\ & \infty \end{aligned}$ | Strathmore | 8 <br> 0 <br> 3 <br>  <br> 0 |
| :---: | :---: | :---: | :---: |
| Strathmore | $\begin{aligned} & \mathbf{D} \\ & \infty \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Strathmore |  |
| Strathmore | $\begin{aligned} & \mathbf{D} \\ & \infty \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Strathmore | ¢ <br> 0 <br> 3 <br> $\Gamma$ |
| Strathmore | $\begin{aligned} & \mathbf{D} \\ & \infty \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Strathmore | ¢ <br> 0 <br> 3 <br> $\Gamma$ |
| Strathmore | $\begin{aligned} & \mathbf{D} \\ & \boldsymbol{n} \\ & \mathbf{3} \\ & \boldsymbol{\infty} \end{aligned}$ | Strathmore | ¢ |


| Three Hills | $\begin{aligned} & \mathbf{D} \\ & \boldsymbol{s} \\ & \mathbf{3} \\ & \boldsymbol{r} \end{aligned}$ | Three Hills | 8 ¢ 3 $\Gamma$ $\infty$ |
| :---: | :---: | :---: | :---: |
| Three Hills | $\begin{aligned} & \mathbf{D} \\ & 0 \\ & \mathbf{n} \\ & 1 \\ & \infty \end{aligned}$ | Three Hills |  |
| Three Hills | $\begin{aligned} & \mathbf{B} \\ & \boldsymbol{\infty} \\ & \mathbf{B} \\ & \boldsymbol{\infty} \end{aligned}$ | Three Hills |  |
| Three Hills | $\begin{aligned} & \mathbf{D} \\ & \boldsymbol{0} \\ & \mathbf{3} \\ & \boldsymbol{r} \end{aligned}$ | Three Hills | ¢ |
| Three Hills | $\begin{aligned} & \mathbf{D} \\ & \boldsymbol{0} \\ & \mathbf{3} \\ & \boldsymbol{c} \end{aligned}$ | Three Hills | 8 0 3 |


| Trochu | $\begin{aligned} & B \\ & \infty \\ & \vdots \\ & \underset{\sim}{\infty} \end{aligned}$ | Trochu |  |
| :---: | :---: | :---: | :---: |
| Trochu | $\begin{aligned} & B \\ & 0 \\ & 3 \\ & \sqrt{6} \end{aligned}$ | Trochu | ¢ |
| Trochu |  | Trochu |  |
| Trochu | $\begin{aligned} & B \\ & \infty \\ & 3 \\ & \sqrt{6} \end{aligned}$ | Trochu | ¢ |
| Trochu | $\begin{aligned} & B \\ & 0 \\ & 3 \\ & i \\ & \infty \end{aligned}$ | Trochu | ¢ |


| Youngstown | 8 3 3 1 6 | Youngstown | 8 <br> 0 <br> 3 <br> 6 |
| :---: | :---: | :---: | :---: |
| Youngstown | 3 <br> 0 <br> 3 | Youngstown |  |
| Youngstown | d 0 3 6 6 | Youngstown | en <br> $\substack{3 \\ 6 \\ \hline}$ |
| Youngstown | $\begin{aligned} & \infty \\ & n_{n} \\ & i= \end{aligned}$ | Youngstown | 8 $\substack{8 \\ 3 \\ 0}$ |
| Youngstown | $\begin{aligned} & \infty \\ & \infty \\ & \vdots \\ & 6 \\ & 6 \end{aligned}$ | Youngstown | cos <br> $\substack{3 \\ 6 \\ \hline}$ |

