Greater
Wellington
Te Pane Matua Taiao

## Greater Wellington Regional Council 2022 Triennial Elections <br> DECLARATION OF RESULT

The final result for the Greater Wellington Regional Council held on Saturday 8th October is as follows.

## Poneke/Wellington Regional Constituency (5 vacancies)

| WOOLF Simon | Independent | elected |
| :--- | :--- | :--- |
| SAW Yadana | Green | elected |
| NASH Thomas | Green | elected |
| PONTER Daran | Labour | elected |
| LEE David | Connecting Wellington |  |
|  |  | excluded |
| BLAKELEY Roger | Independent | excluded |
| HUGHES Glenda | Independent | excluded |
| ARTHUR Jake | Independent | excluded |
| CALVI-FREEMAN Chris | Independent | excluded |
| MONTGOMERIE Chris | Independent | excluded |
| BRYAN Thomas | Independent | excluded |
| CATLEY Leigh | Independent |  |

## David LEE, Thomas NASH, Daran PONTER, Yadana SAW and Simon WOOLF are declared elected.

The final absolute majority of votes (final quota) as determined at the last iteration was $9,801.92$. There were 358 informal votes and 3,888 blank votes.

Te Awa Kairangi ki Tai/Lower Hutt Regional Constituency (3 vacancies)

| BASSETT David | Independent | elected <br> elected <br> LABAN Ken <br> GUTHIE Quentin |
| :--- | :--- | :--- |
| Green | elected |  |
| VOUTRATZIS Alex | Labour | excluded <br> excluded <br> STEVENSON Michael |
| Independent | excluded <br> excluded |  |
| BUICK Tracey | Independent |  |

David BASSETT, Quentin DUTHIE and Ken LABAN are declared elected.
The final absolute majority of votes (final quota) as determined at the last iteration was $7,241.45$. There were 895 informal votes and 1,637 blank votes.

Te Awa Kairangi ki Uta/Upper Hutt Regional Constituency (1 vacancy)

| CONNELLY Ros | elected |  |
| :--- | :--- | :--- |
| TAYLOR Steve | Independent | excluded |
| HAYES Peter |  | excluded |

Ros CONNELLY is declared elected.
The final absolute majority of votes (final quota) as determined at the last iteration was 6,575 . There were 23 informal votes and 1,072 blank votes.

## Porirua-Tawa Regional Constituency (2 vacancies)

| KIRK-BURNNAND Chris <br> ROPATA Hikitia | Independent <br> Independent | elected <br> elected |
| :--- | :--- | :--- |
| WATKIN Roger | Independent | excluded |
| SMITH Robyn | Green | excluded <br> excluded |
| ITANI Lynette |  |  |

## Chris KIRK-BURNNAND and Hikitia ROPATA are declared elected

The final absolute majority of votes (final quota) as determined at the last iteration was $5,789.06$. There were 92 informal votes and 1,268 blank votes.

## Kāpiti Coast Regional Constituency (1 vacancy)

| GAYLOR Penny | elected |
| :--- | :--- |
| WILSON-GOLDMAN Asher | excluded |

Penny GAYLOR is declared elected.
The final absolute majority of votes (final quota) as determined at the last iteration was 9,020 . There were 12 informal votes and 1,366 blank votes.

Warwick Lampp<br>Electoral Officer<br>Greater Wellington Regional Council<br>14 October 2022

# Greater Wellington Regional Council 

## 2022 Triennial Elections

## Poneke/Wellington Regional Constituency

Result type: Final
Number of vacancies: 5
Quota at first iteration: 10,644.000000001

## Legend...

ITER The iteration number at which a candidate is elected or rejected VOTES The votes received by the candidate at the point of election or exclusion
QUOTA The quota or the absolute majority determined at the iteration
NTV The number of non-transferable votes determined at the iteration
KEEP The candidate's final keep value determined at the last iteration
SURPLUS The number of transferable votes at the iteration

| CAND |  | STATUS | ITER | VOTES | NTV | QUOTA | KEEP |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| WOOL | mon | elected | 5 | 11,103.000000000 | 896.000000000 | 10,494.666666667 | 0.713638821 |
| SAW |  | elected | 6 | 10,905.079707804 | 1,703.534688280 | 10,360.077551954 | 0.747224277 |
| NASH | mas | elected | 6 | 10,573.162388236 | 1,703.534688280 | 10,360.077551954 | 0.764074620 |
| PONT | Daran | elected | 10 | 9,886.881536590 | 4,596.896500794 | 9,877.850583202 | 0.959223254 |
| LEE D |  | elected | 19 | 9,803.709603419 | 5,052.489374913 | 9,801.918437515 | 1.000000000 |
| BLAK | Roger | excluded | 19 | 9,782.350267859 | 5,052.489374913 | 9,801.918437515 | 0.000000000 |
| HUGH | Glenda | excluded | 7 | 6,257.466993014 | 1,934.457999758 | 10,321.590333374 | 0.000000000 |
| ARTH | ake | excluded | 5 | 4,407.000000000 | 896.000000000 | 10,494.666666667 | 0.000000000 |
| CALV | EEMAN Chris | excluded | 4 | 3,993.000000000 | 472.000000000 | 10,565.333333334 | 0.000000000 |
| MONT | MERIE Chris | excluded | 3 | 1,561.000000000 | 250.000000000 | 10,602.333333334 | 0.000000000 |
| BRYA | omas | excluded | 2 | 1,375.000000000 | 132.000000000 | 10,622.000000001 | 0.000000000 |
| CATL | eigh | excluded | 1 | 1,270.000000000 | 0.000000000 | 10,644.000000001 | 0.000000000 |
| ITER | CANDIDATE |  |  | VOTES |  |  |  |
| 1 | WOOLF Simon |  |  | 10,061.000000000 |  |  |  |
| 1 | SAW Yadana |  |  | 9,734.000000000 |  |  |  |
| 1 | NASH Thomas |  |  | 9,396.000000000 |  |  |  |
| 1 | PONTER Daran |  |  | 7,373.000000000 |  |  |  |
| 1 | BLAKELEY Roger |  |  | 6,375.000000000 |  |  |  |
| 1 | LEE David |  |  | 5,458.000000000 |  |  |  |
| 1 | HUGHES Glenda |  |  | 4,206.000000000 |  |  |  |
| 1 | ARTHUR Jake |  |  | 3,632.000000000 |  |  |  |
| 1 | CALVI-FREEMAN Chris |  |  | 3,611.000000000 |  |  |  |
| 1 | MONTGOMERIE Chris |  |  | 1,428.000000000 |  |  |  |
| 1 | BRYAN Thomas |  |  | 1,320.000000000 |  |  |  |
| 1 | CATLEY Leigh |  |  | 1,270.000000000 |  |  |  |
| 2 | WOOLF Simon |  |  | 10,183.000000000 |  |  |  |
| 2 | SAW Yadana |  |  | 9,799.000000000 |  |  |  |
| 2 | NASH Thomas |  |  | 9,475.000000000 |  |  |  |
| 2 | PONTER Daran |  |  | 7,450.000000000 |  |  |  |
| 2 | BLAKELEY Roger |  |  | 6,461.000000000 |  |  |  |
| 2 | LEE David |  |  | 5,600.000000000 |  |  |  |
| 2 | HUGHES Glenda |  |  | 4,437.000000000 |  |  |  |
| 2 | ARTHUR Jake |  |  | 3,735.000000000 |  |  |  |
| 2 | CALVI-FREEMAN Chris |  |  | 3,702.000000000 |  |  |  |
| 2 | MONTGOMERIE Chris |  |  | 1,515.000000000 |  |  |  |
| 2 | BRYAN Thomas |  |  | 1,375.000000000 |  |  |  |
| 2 | CATLEY Leigh |  |  | 0.000000000 |  |  |  |
| 3 | WOOLF Simon |  |  | 10,298.000000000 |  |  |  |
| 3 | SAW Yadana |  |  | 9,911.000000000 |  |  |  |
| 3 | NASH Thomas |  |  | 9,583.000000000 |  |  |  |
| 3 | PONTER Daran |  |  | 7,568.000000000 |  |  |  |
| 3 | BLAKELEY Roger |  |  | 6,571.000000000 |  |  |  |
| 3 | LEE David |  |  | 5,729.000000000 |  |  |  |
| 3 | HUGHES Glenda |  |  | 4,609.000000000 |  |  |  |
| 3 | CALVI-FREEMAN Chris |  |  | 3,910.000000000 |  |  |  |
| 3 | ARTHUR Jake |  |  | 3,874.000000000 |  |  |  |
| 3 | MONTGOMERIE Chris |  |  | 1,561.000000000 |  |  |  |
| 3 | BRYAN Thomas |  |  | 0.000000000 |  |  |  |
| 3 | CATLEY Leigh |  |  | 0.000000000 |  |  |  |
| 4 | WOOLF Simon |  |  | 10,409.000000000 |  |  |  |
| 4 | SAW Yadana |  |  | 10,203.000000000 |  |  |  |
| 4 | NASH Thomas |  |  | 9,822.000000000 |  |  |  |
| 4 | PONTER Daran |  |  | 7,664.000000000 |  |  |  |
| 4 | BLAKELEY Roger |  |  | 6,701.000000000 |  |  |  |
| 4 | LEE David |  |  | 5,858.000000000 |  |  |  |
| 4 | HUGHES Glenda |  |  | 4,741.000000000 |  |  |  |
| 4 | ARTHUR Jake |  |  | 4,001.000000000 |  |  |  |
| 4 | CALVI-FREEMAN Chris |  |  | 3,993.000000000 |  |  |  |
| 4 | BRYAN Thomas |  |  | 0.000000000 |  |  |  |


| CATLEY Leigh | 0.000000000 |
| :---: | :---: |
| MONTGOMERIE Chris | 0.000000000 |
| WOOLF Simon | 11,103.000000000 |
| SAW Yadana | 10,346.000000000 |
| NASH Thomas | 10,021.000000000 |
| PONTER Daran | 7,994.000000000 |
| BLAKELEY Roger | 7,176.000000000 |
| LEE David | 6,567.000000000 |
| HUGHES Glenda | 5,354.000000000 |
| ARTHUR Jake | 4,407.000000000 |
| BRYAN Thomas | 0.000000000 |
| CALVI-FREEMAN Chris | 0.000000000 |
| CATLEY Leigh | 0.000000000 |
| MONTGOMERIE Chris | 0.000000000 |
| WOOLF Simon | 10,946.477056324 |
| SAW Yadana | 10,905.079707804 |
| NASH Thomas | 10,573.162388236 |
| PONTER Daran | 8,397.761444980 |
| BLAKELEY Roger | 7,908.458943980 |
| LEE David | 7,338.744031696 |
| HUGHES Glenda | 6,090.781738700 |
| ARTHUR Jake | 0.000000000 |
| BRYAN Thomas | 0.000000000 |
| CALVI-FREEMAN Chris | 0.000000000 |
| CATLEY Leigh | 0.000000000 |
| MONTGOMERIE Chris | 0.000000000 |
| NASH Thomas | 10,710.788265531 |
| SAW Yadana | 10,512.361139240 |
| WOOLF Simon | 10,383.247558461 |
| PONTER Daran | 8,542.143521474 |
| BLAKELEY Roger | 8,037.995693563 |
| LEE David | 7,485.538828959 |
| HUGHES Glenda | 6,257.466993014 |
| ARTHUR Jake | 0.000000000 |
| BRYAN Thomas | 0.000000000 |
| CALVI-FREEMAN Chris | 0.000000000 |
| CATLEY Leigh | 0.000000000 |
| MONTGOMERIE Chris | 0.000000000 |
| WOOLF Simon | 11,998.538699506 |
| SAW Yadana | 10,924.636507848 |
| NASH Thomas | 10,726.434833550 |
| PONTER Daran | 9,178.670860752 |
| LEE David | 8,846.700027920 |
| BLAKELEY Roger | 8,780.938638956 |
| ARTHUR Jake | 0.000000000 |
| BRYAN Thomas | 0.000000000 |
| CALVI-FREEMAN Chris | 0.000000000 |
| CATLEY Leigh | 0.000000000 |
| HUGHES Glenda | 0.000000000 |
| MONTGOMERIE Chris | 0.000000000 |
| NASH Thomas | 10,595.615565205 |
| SAW Yadana | 10,496.972582779 |
| WOOLF Simon | 10,121.649949660 |
| PONTER Daran | 9,650.941024085 |
| LEE David | 9,412.938324766 |
| BLAKELEY Roger | 9,254.162959925 |
| ARTHUR Jake | 0.000000000 |
| BRYAN Thomas | 0.000000000 |
| CALVI-FREEMAN Chris | 0.000000000 |
| CATLEY Leigh | 0.000000000 |
| HUGHES Glenda | 0.000000000 |
| MONTGOMERIE Chris | 0.000000000 |
| SAW Yadana | 10,239.325794495 |
| NASH Thomas | 10,200.429032381 |
| WOOLF Simon | 9,959.179317457 |
| PONTER Daran | 9,886.881536590 |
| LEE David | 9,548.901475709 |
| BLAKELEY Roger | 9,432.386342574 |
| ARTHUR Jake | 0.000000000 |
| BRYAN Thomas | 0.000000000 |
| CALVI-FREEMAN Chris | 0.000000000 |
| CATLEY Leigh | 0.000000000 |
| HUGHES Glenda | 0.000000000 |
| MONTGOMERIE Chris | 0.000000000 |
| NASH Thomas | 10,042.235671692 |
| SAW Yadana | 10,021.221826068 |
| PONTER Daran | 10,008.464700023 |
| WOOLF Simon | 9,899.602603956 |
| LEE David | 9,619.707130978 |
| BLAKELEY Roger | 9,531.646813742 |
| ARTHUR Jake | 0.000000000 |
| BRYAN Thomas | 0.000000000 |
| CALVI-FREEMAN Chris | 0.000000000 |
| CATLEY Leigh | 0.000000000 |
| HUGHES Glenda | 0.000000000 |

MONTGOMERIE Chris
0.000000000

SAW Yadana
NASH Thomas
PONTER Daran
WOOLF Simon
LEE David
BLAKELEY Roger
ARTHUR Jake
BRYAN Thomas
CALVI-FREEMAN Chris
CATLEY Leigh
HUGHES Glenda
MONTGOMERIE Chris
NASH Thomas
SAW Yadana
PONTER Daran
WOOLF Simon
LEE David
BLAKELEY Roger
ARTHUR Jake
BRYAN Thomas
CALVI-FREEMAN Chris
CATLEY Leigh
HUGHES Glenda
MONTGOMERIE Chris
NASH Thomas
SAW Yadana
PONTER Daran
WOOLF Simon
LEE David
BLAKELEY Roger
ARTHUR Jake
BRYAN Thomas
CALVI-FREEMAN Chris
CATLEY Leigh
HUGHES Glenda
MONTGOMERIE Chris
NASH Thomas
SAW Yadana
PONTER Daran
WOOLF Simon
LEE David
BLAKELEY Roger
ARTHUR Jake
BRYAN Thomas
CALVI-FREEMAN Chris
CATLEY Leigh
HUGHES Glenda MONTGOMERIE Chris
NASH Thomas
SAW Yadana
PONTER Daran
WOOLF Simon
LEE David
BLAKELEY Roger
ARTHUR Jake
BRYAN Thomas
CALVI-FREEMAN Chris
CATLEY Leigh
HUGHES Glenda
MONTGOMERIE Chris
NASH Thomas
SAW Yadana
PONTER Daran
WOOLF Simon
LEE David
BLAKELEY Roger
ARTHUR Jake
BRYAN Thomas
CALVI-FREEMAN Chris
CATLEY Leigh
HUGHES Glenda
MONTGOMERIE Chris
NASH Thomas
SAW Yadana
PONTER Daran
WOOLF Simon
LEE David
BLAKELEY Roger
ARTHUR Jake
BRYAN Thomas
CALVI-FREEMAN Chris
CATLEY Leigh
HUGHES Glenda
MONTGOMERIE Chris

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## Calculator commentary from last iteration...

CATLEY, excluded at iteration 1, reason: Candidate received the lowest vote count 1270.000000000, less than the second lowest by more than total surplus (0.000000000)

BRYAN, excluded at iteration 2, reason: Candidate received the lowest vote count 1375.000000000, less than the second lowest by more than total surplus (0.000000000)

MONTGOMERIE, excluded at iteration 3, reason: Candidate received the lowest vote count 1561.000000000 , less than the second lowest by more than total surplus $(0.000000000)$

CALVI-FREEMAN, excluded at iteration 4, reason: Candidate received the lowest vote count 3993.000000000, less than the second lowest by more than total surplus (0.000000000)

WOOLF, elected at iteration 5, reason: Candidate received 11103.000000000 votes and quota was 10494.666666667

ARTHUR, excluded at iteration 5, reason: Candidate received the lowest vote count 4407.000000000, less than the second lowest by more than total surplus (608.333333333)

SAW, elected at iteration 6, reason: Candidate received 10905.079707804 votes and quota was 10360.077551954 NASH, elected at iteration 6, reason: Candidate received 10573.162388236 votes and quota was 10360.077551954

HUGHES, excluded at iteration 7, reason: Candidate received the lowest vote count 6257.466993014, less than the second lowest by more than total surplus (641.625963110)

PONTER, elected at iteration 10, reason: Candidate received 9886.881536590 votes and quota was 9877.850583202

LEE, elected at iteration 19, reason: Candidate received 9803.709603419 votes and quota was 9801.918437515
BLAKELEY, excluded at iteration 19, reason: All available seats were filled

## Te Awa Kairangi ki Tai/Lower Hutt Regional Constituency

Result type: Final
Number of vacancies: 3
Quota at first iteration: 7,358.000000001

## Legend...

ITER The iteration number at which a candidate is elected or rejected
VOTES The votes received by the candidate at the point of election or exclusion
QUOTA The quota or the absolute majority determined at the iteration
NTV The number of non-transferable votes determined at the iteration
KEEP The candidate's final keep value determined at the last iteration
SURPLUS The number of transferable votes at the iteration

| CAND |  | STATUS | ITER | VOTES | NTV | QUOTA | KEEP |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BASS | David | elected | 2 | 7,323.000000000 | 202.000000000 | 7,307.500000001 | 0.975238925 |
| LABAN |  | elected | 3 | 7,739.490507092 | 346.474326442 | 7,271.381418390 | 0.939516809 |
| DUTH | uentin | elected | 4 | 7,282.013042793 | 466.219104545 | 7,241.445223864 | 1.000000000 |
| VOUT | ZIS Alex | excluded | 4 | 3,639.295876299 | 466.219104545 | 7,241.445223864 | 0.000000000 |
| STEVE | ON Michael | excluded | 4 | 3,313.037840170 | 466.219104545 | 7,241.445223864 | 0.000000000 |
| LUKE- | HEKE Peggy W | excluded | 2 | 1,654.000000000 | 202.000000000 | 7,307.500000001 | 0.000000000 |
| BUICK |  | excluded | 1 | 1,241.000000000 | 0.000000000 | 7,358.000000001 | 0.000000000 |
| ITER | CANDIDATE |  |  | VOTES |  |  |  |
| 1 | BASSETT David |  |  | 7,119.000000000 |  |  |  |
| 1 | LABAN Ken |  |  | 7,086.000000000 |  |  |  |
| 1 | DUTHIE Quentin |  |  | 6,477.000000000 |  |  |  |
| 1 | VOUTRATZIS Alex |  |  | 3,259.000000000 |  |  |  |
| 1 | STEVENSON Michael |  |  | 2,736.000000000 |  |  |  |
| 1 | LUKE-NGAHEKE Peggy W |  |  | 1,514.000000000 |  |  |  |
| 1 | BUICK Tracey |  |  | 1,241.000000000 |  |  |  |
| 2 | BASSETT David |  |  | 7,323.000000000 |  |  |  |
| 2 | LABAN Ken |  |  | 7,227.000000000 |  |  |  |
| 2 | DUTHIE Quentin |  |  | 6,645.000000000 |  |  |  |
| 2 | VOUTRATZIS Alex |  |  | 3,329.000000000 |  |  |  |
| 2 | STEVENSON Michael |  |  | 3,052.000000000 |  |  |  |
| 2 | LUKE-NGAHEKE Peggy W |  |  | 1,654.000000000 |  |  |  |
| 2 | BUICK Tracey |  |  | 0.000000000 |  |  |  |
| 3 | LABAN Ken |  |  | 7,739.490507092 |  |  |  |
| 3 | BASSETT David |  |  | 7,440.218496192 |  |  |  |
| 3 | DUTHIE Quentin |  |  | 7,160.142017416 |  |  |  |
| 3 | VOUTRATZIS Alex |  |  | 3,539.291136980 |  |  |  |
| 3 | STEVENSON Michael |  |  | 3,206.383515878 |  |  |  |
| 3 | BUICK Tracey |  |  | 0.000000000 |  |  |  |
| 3 | LUKE-NGAHEKE Peggy W |  |  | 0.000000000 |  |  |  |
| 4 | BASSETT David |  |  | 7,404.865753869 |  |  |  |
| 4 | LABAN Ken |  |  | 7,326.568382324 |  |  |  |
| 4 | DUTHIE Quentin |  |  | 7,282.013042793 |  |  |  |
| 4 | VOUTRATZIS Alex |  |  | 3,639.295876299 |  |  |  |
| 4 | STEVENSON Michael |  |  | 3,313.037840170 |  |  |  |
| 4 | BUICK Tracey |  |  | 0.000000000 |  |  |  |
| 4 | LUKE-NGAHEKE Peggy W |  |  | 0.000000000 |  |  |  |

## Calculator commentary from last iteration...

BUICK, excluded at iteration 1, reason: Candidate received the lowest vote count 1241.000000000, less than the second lowest by more than total surplus (0.000000000)

BASSETT, elected at iteration 2, reason: Candidate received 7323.000000000 votes and quota was 7307.500000001

LUKE-NGAHEKE, excluded at iteration 2, reason: Candidate received the lowest vote count 1654.000000000, less than the second lowest by more than total surplus (15.499999999)

LABAN, elected at iteration 3, reason: Candidate received 7739.490507092 votes and quota was 7271.381418390
DUTHIE, elected at iteration 4, reason: Candidate received 7282.013042793 votes and quota was 7241.445223864
STEVENSON, excluded at iteration 4, reason: All available seats were filled
VOUTRATZIS, excluded at iteration 4, reason: All available seats were filled

## Te Awa Kairangi ki Uta/Upper Hutt Regional Constituency

Result type: Final
Number of vacancies: 1
Quota at first iteration: 6,575.

## Legend...

ITER The iteration number at which a candidate is elected or rejected
VOTES The votes received by the candidate at the point of election or exclusion
QUOTA The quota or the absolute majority determined at the iteration
NTV The number of non-transferable votes determined at the iteration
KEEP The candidate's final keep value determined at the last iteration
SURPLUS The number of transferable votes at the iteration

| CANDIDATE | STATUS | ITER | VOTES | NTV | QUOTA | KEEP |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: |
| CONNELLY Ros | elected | 1 | $7,376.000000000$ | 0.000000000 | $6,575.000000000$ | 1.000000000 |
| TAYLOR Steve | excluded | 1 | $4,321.000000000$ | 0.000000000 | $6,575.000000000$ | 0.000000000 |
| HAYES Peter | excluded | 1 | $1,453.000000000$ | 0.000000000 | $6,575.000000000$ | 0.000000000 |
|  |  |  |  |  |  |  |
| ITER | CANDIDATE |  |  | VOTES |  |  |
| 1 | CONNELLY Ros |  |  |  | $4,376.000000000$ |  |
| 1 | TAYLOR Steve |  |  | $4,321.000000000$ |  |  |
| 1 | HAYES Peter |  |  |  |  |  |

## Calculator commentary from last iteration...

CONNELLY, elected at iteration 1, reason: Candidate received 7376 votes and absolute majority of votes was 6575
HAYES, excluded at iteration 1, reason: All available seats were filled
TAYLOR, excluded at iteration 1, reason: All available seats were filled

## Porirua-Tawa Regional Constituency

Result type: Final
Number of vacancies: 2
Quota at first iteration: 6,196.333333334

## Legend...

ITER The iteration number at which a candidate is elected or rejected
VOTES The votes received by the candidate at the point of election or exclusion
QUOTA The quota or the absolute majority determined at the iteration
NTV The number of non-transferable votes determined at the iteration
KEEP The candidate's final keep value determined at the last iteration
SURPLUS The number of transferable votes at the iteration

| CAND |  | STATUS | ITER | VOTES | NTV | QUOTA | KEEP |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| KIRK- | NNAND Chris | elected | 3 | 6,652.000000000 | 989.000000000 | 5,866.666666667 | 0.881940269 |
| ROPA | ikitia | elected | 4 | 5,925.069151483 | 1,221.813789532 | 5,789.062070157 | 1.000000000 |
| WATK | oger | excluded | 4 | 5,575.450389597 | 1,221.813789532 | 5,789.062070157 | 0.000000000 |
| SMITH |  | excluded | 2 | 4,091.000000000 | 177.000000000 | 6,137.333333334 | 0.000000000 |
| ITANI |  | excluded | 1 | 1,092.000000000 | 0.000000000 | 6,196.333333334 | 0.000000000 |
| ITER | CANDIDATE |  |  | VOTES |  |  |  |
| 1 | KIRK-BURNNAND Chris |  |  | 5,527.000000000 |  |  |  |
| 1 | WATKIN Roger |  |  | 4,215.000000000 |  |  |  |
| 1 | ROPATA Hikitia |  |  | 3,903.000000000 |  |  |  |
| 1 | SMITH Robyn |  |  | 3,852.000000000 |  |  |  |
| 1 | ITANI Lynette |  |  | 1,092.000000000 |  |  |  |
| 2 | KIRK-BURNNAND Chris |  |  | 5,772.000000000 |  |  |  |
| 2 | WATKIN Roger |  |  | 4,453.000000000 |  |  |  |
| 2 | ROPATA Hikitia |  |  | 4,096.000000000 |  |  |  |
| 2 | SMITH Robyn |  |  | 4,091.000000000 |  |  |  |
| 2 | ITANI Lynette |  |  | 0.000000000 |  |  |  |
| 3 | KIRK-BURNNAND Chris |  |  | 6,652.000000000 |  |  |  |
| 3 | ROPATA Hikitia |  |  | 5,737.000000000 |  |  |  |
| 3 | WATKIN Roger |  |  | 5,211.000000000 |  |  |  |
| 3 | ITANI Lynette |  |  | 0.000000000 |  |  |  |
| 3 | SMITH Robyn |  |  | 0.000000000 |  |  |  |
| 4 | ROPATA Hikitia |  |  | 5,925.069151483 |  |  |  |
| 4 | KIRK-BURNNAND Chris |  |  | 5,866.666669388 |  |  |  |
| 4 | WATKIN Roger |  |  | 5,575.450389597 |  |  |  |
| 4 | ITANI Lynette |  |  | 0.000000000 |  |  |  |
| 4 | SMITH Robyn |  |  | 0.000000000 |  |  |  |

## Calculator commentary from last iteration...

ITANI, excluded at iteration 1, reason: Candidate received the lowest vote count 1092.000000000, less than the second lowest by more than total surplus (0.000000000)

SMITH, excluded at iteration 2, reason: Candidate received the lowest vote count 4091.000000000 , less than the second lowest by more than total surplus (0.000000000)

KIRK-BURNNAND, elected at iteration 3, reason: Candidate received 6652.000000000 votes and quota was 5866.666666667

ROPATA, elected at iteration 4, reason: Candidate received 5925.069151483 votes and quota was 5789.062070157
WATKIN, excluded at iteration 4, reason: All available seats were filled

## Kāpiti Coast Constituency

Result type: Final
Number of vacancies: 1
Quota at first iteration: 9,020.

## Legend...

ITER The iteration number at which a candidate is elected or rejected
VOTES The votes received by the candidate at the point of election or exclusion
QUOTA The quota or the absolute majority determined at the iteration
NTV The number of non-transferable votes determined at the iteration
KEEP The candidate's final keep value determined at the last iteration
SURPLUS The number of transferable votes at the iteration

| CANDIDATE | STATUS | ITER | VOTES | NTV | QUOTA | KEEP |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: |
| GAYLOR Penny | elected | 1 | $10,216.000000000$ | 0.000000000 | $9,020.000000000$ | 1.000000000 |
| WILSON-GOLDMAN Asher | excluded | 1 | $7,824.000000000$ | 0.000000000 | $9,020.000000000$ | 0.00000000 |
|  |  |  |  | vOTES |  |  |
| ITER | CANDIDATE |  |  | $10,216.000000000$ |  |  |
| 1 | GAYLOR Penny |  |  | $7,824.000000000$ |  |  |

## Calculator commentary from last iteration...

GAYLOR, elected at iteration 1, reason: Candidate received 10216 votes and absolute majority of votes was 9020
WILSON-GOLDMAN, excluded at iteration 1, reason: All available seats were filled

