

## 2017 U.S. REPRESENTATIVE SPECIAL ELECTION CANDIDATE FILING INFORMATION\*

### Montana Secretary of State

**Elections and Government Services** 

soselections@mt.gov • sosmt.gov

\*All dates and requirements are subject to change by the 2017 Legislature

| Office                                   | Qualifications   | Annual<br>Salary | <u>Filing Fee</u> |
|--|--|------------------|-------------------|
| United States Representative 2-year term | 25 years of age, U.S. Citizen for 7 years, inhabitant of the state when elected. | \$174,000        | \$1740.00         |

### 2017 U.S. Representative Special Election Information for Nominees of Qualified Political Parties

- ♦ According to 13-25-205, MCA, "When a special election is ordered to fill a vacancy in the office of United States senator or United States representative, each political party shall choose a candidate according to the rules of the party. Nominations by parties must be made **no later than 75 days** before the date set for the election."
- **♦** Filing Deadline for Nominees of Qualified Political Parties (<u>13-25-205</u>, MCA):

75 days before election:

Deadline for each <u>qualified political party</u> to nominate a candidate according to party rules, and for the nominated candidate to file the Declaration and Oath of Candidacy with, and pay the filing fee to, the Secretary of State (<u>13-10-202</u>, MCA) (for information about qualifying a political party for the ballot, please see below).

♦ Links (the first link is a fillable PDF filing form for nominees to complete, print, sign in front of a notary, and submit to the Secretary of State in person, or via mail, fax, or email):

<u>Declaration and Oath of Candidacy</u> for nominees of <u>qualified political parties</u> Title 13 Election Laws



# 2017 U.S. Representative Special Election Information for Independent, Minor Party, and Indigent Candidates\*

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♦ Filing Deadlines for Independent, Minor Party, and Indigent Candidates (<u>13-10-503</u> and <u>13-25-205</u>, MCA):

### 82 days before election:

Deadline to submit signed petitions and affidavits of signature gatherers to <u>county</u> election administrators

### 75 days before election:

Deadline to file Declaration and Oath of Candidacy, and pay filing fee (13-10-202, MCA) (unless indigent) with Secretary of State

♦ Links (the first page of the first link is a fillable PDF filing form that candidates can complete, print, sign in front of a notary, and submit to the Secretary of State in person, or via mail, fax or email):

Independent, Minor Party, or Indigent Candidate Declaration, Oath and Petition
Affidavit of Signature Gatherer
Title 13 Election Laws

#### ♦ Where to file:

Candidates submit petitions with signatures and the affidavits of signature gatherers to county election administrators, who file them with the Secretary of State. Candidates file their Declaration and Oath of Candidacy with, and pay the filing fee to, the Secretary of State (13-10-202, MCA).

♦ Signature Requirements (13-10-502, MCA)

Candidates must submit certified signatures totaling 5% or more of the total votes cast for the successful candidate for the same office at the last general election. For the 2017 U.S. Representative Special Election, a total of **14,268** certified signatures are required for an independent, minor party, or indigent candidate.

There is no earliest date to gather petition signatures or to submit signed candidate petitions to county election administrators.

### **♦** Independent Candidates:

Under 13-10-507, MCA, a person seeking office as an independent candidate may **not** be associated with a political party for 1 year prior to the submission of the candidate's nomination petition. For the purposes of the law, "associated with a political party" means having run for office in Montana as a partisan candidate or having held a public office in Montana or a precinct committee representative office in Montana with a political party designation.

Under <u>13-10-602</u>, MCA, a political party and its regularly nominated candidates, members, and officers have the sole and exclusive right to the use of the party name. A candidate for office may not use any word of the name of any other political party or organization other than that by which the candidate is nominated. An independent candidate may not use any word of the name of any existing political party or organization in his or her candidacy.

#### **♦** Indigent Candidates:

An individual who files as an indigent candidate is not required to pay a filing fee and must submit the same total number of signatures as an independent or minor party candidate, and an independent-indigent or independent-minor party candidate is only required to submit one set of petition signatures (13-10-203, MCA).



### 2017 U.S. Representative Special Election Information for Write-In Candidates\*

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♦ Filing Deadline for Write-In Candidates (<u>13-10-211</u>, <u>13-13-205</u>, and <u>13-25-205</u>, MCA):

35 days before election:

Deadline to file Write-In Declaration and Oath of Candidacy, and pay filing fee (unless indigent) with Secretary of State

♦ Links (the first link is a fillable PDF filing form that candidate can complete, print, sign in front of a notary and submit to the Secretary of State in person or via mail, fax, or email):

Write-In Declaration of Intent and Oath of Candidacy Information on use of pre-printed labels Title 13 Election Laws

♦ An individual who files as an **indigent** write-in candidate must submit petition signatures and affidavits of signature gatherers to county election officials at least 42 days before election day. See above for specific signature requirements for indigent candidates.



### 2017 U.S. Representative Special Election Information for Political Party Qualification\*

\*All dates and requirements are subject to change by the 2017 Legislature

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### Filing Deadlines (13-10-601 and 13-25-205, MCA):

### 82 days before special election:

Deadline to submit signed political party qualification petitions and affidavits of signatures gatherers to county election administrators

#### 75 days before special election:

Deadline for political party to nominate a candidate according to party rules; deadline for nominee to file Declaration and Oath of Candidacy with, and pay filing fee to, the Secretary of State (13-10-202, MCA)

#### **♦** Links:

Political Party Qualification Petition
Affidavit of Signature Gatherer
Title 13 Election Laws

### ♦ Signature Requirements (<u>13-10-601</u>, MCA):

According to <u>13-10-601</u>, MCA, the number of signatures required for ballot access is **5,000**, which must include the signatures of registered voters in at least 34 House districts equal to 5% or more of the total votes cast for the successful candidate for governor at the last general election in those districts (or 150 electors in those districts, whichever is less; see table below).

There is no earliest date to gather political party qualification petition signatures or to submit signed political party qualification petitions to county election administrators.

#### ♦ Other Information (13-10-601, MCA):

Under <u>13-10-602</u>, MCA, a political party and its regularly nominated candidates, members, and officers have the sole and exclusive right to the use of the party name. A candidate for office may not use any word of the name of any other political party or organization other than that by which the candidate is nominated.



# Signatures Required for Political Party Qualification $^{\dagger}$

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| 1         1720         86         51         2160         108           2         2         1588         80         52         2184         110           3         2271         114         53         2577         129           4         1793         90         54         2600         130           5         3411         150         55         2092         105           6         2340         117         56         2004         101           7         1991         100         57         1813         91           8         1927         97         58         2775         139           9         1526         77         59         2650         133           10         2299         115         60         3260         150           11         1699         85         61         4556         150           12         2528         127         62         4824         150           13         1826         92         63         3078         150           14         2039         102         64         3278         150  | House District | Votes for Last<br>Successful<br>Candidate for<br>Governor | Petition Signatures<br>Required<br>(5% of Votes Cast for<br>Last Successful<br>Candidate for Governor) | House District | Votes for Last<br>Successful<br>Candidate for<br>Governor | Petition Signatures Required (5% of Votes Cast for Last Successful Candidate for Governor) |
|---|----------------|---|--|----------------|---|--|
| 2   | 1              | 1720  | 86   | 51             | 2160  | 108  |
| 4         1793         90         54         2600         130           5         3411         150         55         2092         105           6         2340         117         56         2004         101           7         1991         100         57         1813         91           8         1927         97         58         2775         139           9         1526         77         59         2650         133           10         2299         115         60         3260         150           11         1699         85         61         4556         150           12         2528         127         62         4824         150           13         1826         92         63         3078         150           14         2039         102         64         3278         150           15         2138         107         65         4105         150           16         2721         137         66         4110         150         150           16         2721         137         66         4110         150         160   | 2              | 1588  |  | 52             | 2184  |  |
| 5         3411         150         55         2092         105           6         2340         117         56         2004         101           7         1991         100         57         1813         91           8         1927         97         58         2775         139           9         1526         77         59         2650         133           10         2299         115         60         3260         150           11         1699         85         61         4556         150           12         22528         127         62         4824         150           13         1826         92         63         3078         150           14         2039         102         64         3278         150           15         2138         107         65         4105         150           16         2721         137         66         4105         150           17         2143         108         67         2323         117           18         1780         89         68         2102         106           19<   | 3              | 2271  | 114  | 53             | 2577  | 129  |
| 6         2340         117         56         2004         101           7         1991         100         57         1813         91           8         1927         97         58         2775         139           9         1526         77         59         2650         133           10         2299         115         60         3260         150           11         1699         85         61         4556         150           12         2528         127         62         4824         150           13         1826         92         63         3078         150           14         2039         102         64         3278         150           14         2039         102         64         3278         150           15         2138         107         65         4105         150           16         2721         137         66         4110         150           17         2143         108         67         2323         117           18         1780         89         68         2102         179         109   | 4              | 1793  | 90   | 54             | 2600  | 130  |
| 7         1991         100         57         1813         91           8         1927         97         58         2775         139           9         1526         77         59         2650         133           10         2299         115         60         3260         150           11         1699         85         61         4556         150           12         22528         127         62         4824         150           13         1826         92         63         3078         150           14         2039         102         64         3278         150           15         2138         107         65         4105         150           16         2721         137         66         4110         150           16         2721         137         66         4110         150           17         2143         108         67         2323         117           18         1780         89         68         2102         106           19         2035         102         69         2179         109           2   | 5              | 3411  | 150  | 55             | 2092  | 105  |
| 8         1927         97         58         2775         139           9         1526         77         59         2650         133           10         2299         115         60         3260         150           11         1699         85         61         4556         150           12         2528         127         62         4824         150           13         1826         92         63         3078         150           14         2039         102         64         3278         150           15         2138         107         65         4105         150           16         2721         137         66         4110         150           16         2721         137         66         4110         150           17         2143         108         67         2323         117           18         1780         89         68         2102         106           19         2035         102         69         2179         109           20         2775         140         70         2683         135  | 6              | 2340  | 117  | 56             | 2004  | 101  |
| 9         1526         77         59         2650         133           10         2299         115         60         3260         150           11         1699         85         61         4556         150           12         2528         127         62         4824         150           13         1826         92         63         3078         150           14         2039         102         64         3278         150           14         2039         102         64         3278         150           15         2138         107         65         4105         150           16         2721         137         66         4101         150           17         2443         108         67         2323         117           18         1780         89         68         2102         106           19         2035         102         69         2179         109           20         2795         140         70         2683         135           21         2690         135         71         2606         131 <t< th=""><th></th><th>1991</th><th>100</th><th>57</th><th>1813</th><th>91</th></t<> |                | 1991  | 100  | 57             | 1813  | 91   |
| 10  |                |   |  |                | 2775  | 139  |
| 11         1699         85         61         4556         150           12         2528         127         62         4824         150           13         1826         92         63         3078         150           14         2039         102         64         3278         150           15         2138         107         65         4105         150           16         2721         137         66         4110         150           17         2143         108         67         2323         117           18         1780         89         68         2102         106           19         2035         102         69         2179         109           20         2795         140         70         2683         135           21         2690         135         71         2606         131           22         2398         120         72         2272         114           23         2239         112         73         3441         150           24         2383         120         74         3066         150  |                |   |  |                |   |  |
| 12  |                |   |  |                |   |  |
| 13         1826         92         63         3078         150           14         2039         102         64         3278         150           15         2138         107         65         4105         150           16         2721         137         66         4110         150           17         2143         108         67         2323         117           18         1780         89         68         2102         106           19         2035         102         69         2179         109           20         2795         140         70         2683         135           21         2690         135         71         2606         131           22         2398         120         72         2272         114           23         2239         112         73         3441         150           24         2383         120         74         3066         150           25         2287         115         75         2786         140           26         1641         83         76         4156         150  |                |   |  |                |   |  |
| 14         2039         102         64         3278         150           15         2138         107         65         4105         150           16         2721         137         66         4110         150           17         2143         108         67         2323         117           18         1780         89         68         2102         106           19         2035         102         69         2179         109           20         2795         140         70         2683         135           21         2690         135         71         2606         131           22         2398         120         72         2272         114           23         2239         112         73         3441         150           24         2383         120         74         3066         150           25         2287         115         75         2786         140           26         1641         83         76         4156         150           27         2269         114         77         3269         150   |                |   |  |                |   |  |
| 15         2138         107         65         4105         150           16         2721         137         66         4110         150           17         2143         108         67         2323         117           18         1780         89         68         2102         106           19         2035         102         69         2179         109           20         2795         140         70         2683         135           21         2690         135         71         2606         131           22         2398         120         72         2272         114           23         2239         112         73         3441         150           24         2383         120         74         3066         150           25         2287         115         75         2786         140           26         1641         83         76         4156         150           27         2269         114         77         3269         150           28         2418         121         78         2092         105   |                |   |  |                |   |  |
| 16         2721         137         66         4110         150           17         2143         108         67         2323         117           18         1780         89         68         2102         106           19         2035         102         69         2179         109           20         2795         140         70         2683         133           21         2690         135         71         2606         131           22         2398         120         72         2272         114           23         2239         112         73         3441         150           24         2383         120         74         3066         150           25         2287         115         75         2786         140           26         1641         83         76         4156         150           27         2269         114         77         3269         150           28         2418         121         78         2092         105           29         1865         94         79         3930         150  |                |   |  |                |   |  |
| 17         2143         108         67         2323         117           18         1780         89         68         2102         106           19         2035         102         69         2179         109           20         2795         140         70         2683         135           21         2690         135         71         2606         131           22         2398         120         72         2272         114           23         2239         112         73         3441         150           24         2383         120         74         3066         150           25         2287         115         75         2786         140           26         1641         83         76         4156         150           27         2269         114         77         3269         150           28         2418         121         78         2092         105           29         1865         94         79         3930         150           30         2031         102         80         2625         132  |                |   |  |                |   |  |
| 18         1780         89         68         2102         106           19         2035         102         69         2179         109           20         2795         1440         70         2683         135           21         2690         135         71         2606         131           22         2398         120         72         2272         114           23         2239         112         73         3441         150           24         2383         120         74         3066         150           25         2287         115         75         2786         140           26         1641         83         76         4156         150           27         2269         114         77         3269         150           28         2418         121         78         2092         105           29         1865         94         79         3930         150           30         2031         102         80         2625         132           31         2073         104         81         3481         150   |                |   |  |                |   |  |
| 19         2035         102         69         2179         109           20         2795         140         70         2683         135           21         2690         135         71         2606         131           22         2398         120         72         2272         114           23         2239         112         73         3441         150           24         2383         120         74         3066         150           25         2287         115         75         2786         140           26         1641         83         76         4156         150           27         2269         114         77         3269         150           28         2418         121         78         2092         105           29         1865         94         79         3930         150           30         2031         102         80         2625         132           31         2073         104         81         3481         150           32         2170         109         82         3598         150   |                |   |  |                |   |  |
| 20         2795         140         70         2683         135           21         2690         135         71         2606         131           22         2398         120         72         2272         114           23         2239         112         73         3441         150           24         2383         120         74         3066         150           25         2287         115         75         2786         140           26         1641         83         76         4156         150           27         2269         114         77         3269         150           28         2418         121         78         2092         105           29         1865         94         79         3930         150           30         2031         102         80         2625         132           31         2073         104         81         3481         150           32         2170         109         82         3598         150           33         1615         81         83         3227         150  |                |   |  |                |   |  |
| 21         2690         135         71         2606         131           22         2398         120         72         2272         114           23         2239         112         73         3441         150           24         2383         120         74         3066         150           25         2287         115         75         2786         140           26         1641         83         76         4156         150           27         2269         114         77         3269         150           28         2418         121         78         2092         105           29         1865         94         79         3930         150           30         2031         102         80         2625         132           31         2073         104         81         3481         150           32         2170         109         82         3598         150           33         1615         81         83         3227         150           34         1911         96         84         3146         150           <   |                |   |  |                |   | i  |
| 22         2398         120         72         2272         114           23         2239         112         73         3441         150           24         2383         120         74         3066         150           25         2287         115         75         2786         140           26         1641         83         76         4156         150           27         2269         114         77         3269         150           28         2418         121         78         2092         105           29         1865         94         79         3930         150           30         2031         102         80         2625         132           31         2073         104         81         3481         150           32         2170         109         82         3598         150           33         1615         81         83         3227         150           34         1911         96         84         3146         150           35         1085         55         85         2204         111 <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th></t<>                |                |   |  |                |   |  |
| 23         2239         112         73         3441         150           24         2383         120         74         3066         150           25         2287         115         75         2786         140           26         1641         83         76         4156         150           27         2269         114         77         3269         150           28         2418         121         78         2092         105           29         1865         94         79         3930         150           30         2031         102         80         2625         132           31         2073         104         81         3481         150           32         2170         109         82         3598         150           33         1615         81         83         3227         150           34         1911         96         84         3146         150           35         1085         55         85         2204         111           36         1220         61         86         2742         138 <th< th=""><th></th><th></th><th></th><th></th><th></th><th></th></th<>               |                |   |  |                |   |  |
| 24         2383         120         74         3066         150           25         2287         115         75         2786         140           26         1641         83         76         4156         150           27         2269         114         77         3269         150           28         2418         121         78         2092         105           29         1865         94         79         3930         150           30         2031         102         80         2625         132           31         2073         104         81         3481         150           32         2170         109         82         3598         150           33         1615         81         83         3227         150           34         1911         96         84         3146         150           35         1085         55         85         2204         111           36         1220         61         86         2742         138           37         1349         68         87         2040         102  |                |   |  |                |   |  |
| 25         2287         115         75         2786         140           26         1641         83         76         4156         150           27         2269         114         77         3269         150           28         2418         121         78         2092         105           29         1865         94         79         3930         150           30         2031         102         80         2625         132           31         2073         104         81         3481         150           32         2170         109         82         3598         150           33         1615         81         83         3227         150           34         1911         96         84         3146         150           35         1085         55         85         2204         111           36         1220         61         86         2742         138           37         1349         68         87         2040         102           38         1786         90         88         2469         124           3   |                |   |  |                |   |  |
| 26         1641         83         76         4156         150           27         2269         114         77         3269         150           28         2418         121         78         2092         105           29         1865         94         79         3930         150           30         2031         102         80         2625         132           31         2073         104         81         3481         150           32         2170         109         82         3598         150           33         1615         81         83         3227         150           34         1911         96         84         3146         150           35         1085         55         85         2204         111           36         1220         61         86         2742         138           37         1349         68         87         2040         102           38         1786         90         88         2469         124           39         1613         81         89         3297         150           40   |                |   |  |                |   |  |
| 27         2269         114         77         3269         150           28         2418         121         78         2092         105           29         1865         94         79         3930         150           30         2031         102         80         2625         132           31         2073         104         81         3481         150           32         2170         109         82         3598         150           33         1615         81         83         3227         150           34         1911         96         84         3146         150           35         1085         55         85         2204         111           36         1220         61         86         2742         138           37         1349         68         87         2040         102           38         1786         90         88         2469         124           39         1613         81         89         3297         150           40         1971         99         90         3766         150           41   |                |   |  |                |   |  |
| 28         2418         121         78         2092         105           29         1865         94         79         3930         150           30         2031         102         80         2625         132           31         2073         104         81         3481         150           32         2170         109         82         3598         150           33         1615         81         83         3227         150           34         1911         96         84         3146         150           35         1085         55         85         2204         111           36         1220         61         86         2742         138           37         1349         68         87         2040         102           38         1786         90         88         2469         124           39         1613         81         89         3297         150           40         1971         99         90         3766         150           41         1584         80         91         5306         150           42<   |                |   |  |                |   |  |
| 30         2031         102         80         2625         132           31         2073         104         81         3481         150           32         2170         109         82         3598         150           33         1615         81         83         3227         150           34         1911         96         84         3146         150           35         1085         55         85         2204         111           36         1220         61         86         2742         138           37         1349         68         87         2040         102           38         1786         90         88         2469         124           39         1613         81         89         3297         150           40         1971         99         90         3766         150           41         1584         80         91         5306         150           42         2149         108         92         2765         139           43         2089         105         93         2287         115           44   |                |   |  |                |   |  |
| 31         2073         104         81         3481         150           32         2170         109         82         3598         150           33         1615         81         83         3227         150           34         1911         96         84         3146         150           35         1085         55         85         2204         111           36         1220         61         86         2742         138           37         1349         68         87         2040         102           38         1786         90         88         2469         124           39         1613         81         89         3297         150           40         1971         99         90         3766         150           41         1584         80         91         5306         150           41         1584         80         91         5306         150           42         2149         108         92         2765         139           43         2089         105         93         2287         115           44<   | 29             | 1865  | 94   | 79             | 3930  | 150  |
| 32         2170         109         82         3598         150           33         1615         81         83         3227         150           34         1911         96         84         3146         150           35         1085         55         85         2204         111           36         1220         61         86         2742         138           37         1349         68         87         2040         102           38         1786         90         88         2469         124           39         1613         81         89         3297         150           40         1971         99         90         3766         150           41         1584         80         91         5306         150           42         2149         108         92         2765         139           43         2089         105         93         2287         115           44         2284         115         94         3148         150           45         1777         89         95         3610         150           46<   | 30             | 2031  | 102  | 80             | 2625  | 132  |
| 33         1615         81         83         3227         150           34         1911         96         84         3146         150           35         1085         55         85         2204         111           36         1220         61         86         2742         138           37         1349         68         87         2040         102           38         1786         90         88         2469         124           39         1613         81         89         3297         150           40         1971         99         90         3766         150           41         1584         80         91         5306         150           42         2149         108         92         2765         139           43         2089         105         93         2287         115           44         2284         115         94         3148         150           45         1777         89         95         3610         150           46         2744         138         96         2996         150           47<   | 31             | 2073  | 104  | 81             | 3481  | 150  |
| 34         1911         96         84         3146         150           35         1085         55         85         2204         111           36         1220         61         86         2742         138           37         1349         68         87         2040         102           38         1786         90         88         2469         124           39         1613         81         89         3297         150           40         1971         99         90         3766         150           41         1584         80         91         5306         150           42         2149         108         92         2765         139           43         2089         105         93         2287         115           44         2284         115         94         3148         150           45         1777         89         95         3610         150           46         2744         138         96         2996         150           47         2367         119         97         2742         138           48   | 32             |   | 109  | 82             |   | 150  |
| 35         1085         55         85         2204         111           36         1220         61         86         2742         138           37         1349         68         87         2040         102           38         1786         90         88         2469         124           39         1613         81         89         3297         150           40         1971         99         90         3766         150           41         1584         80         91         5306         150           42         2149         108         92         2765         139           43         2089         105         93         2287         115           44         2284         115         94         3148         150           45         1777         89         95         3610         150           46         2744         138         96         2996         150           47         2367         119         97         2742         138           48         2725         137         98         3437         150   |                | 1615  |  |                |   |  |
| 36         1220         61         86         2742         138           37         1349         68         87         2040         102           38         1786         90         88         2469         124           39         1613         81         89         3297         150           40         1971         99         90         3766         150           41         1584         80         91         5306         150           42         2149         108         92         2765         139           43         2089         105         93         2287         115           44         2284         115         94         3148         150           45         1777         89         95         3610         150           46         2744         138         96         2996         150           47         2367         119         97         2742         138           48         2725         137         98         3437         150  |                |   |  |                |   |  |
| 37         1349         68         87         2040         102           38         1786         90         88         2469         124           39         1613         81         89         3297         150           40         1971         99         90         3766         150           41         1584         80         91         5306         150           42         2149         108         92         2765         139           43         2089         105         93         2287         115           44         2284         115         94         3148         150           45         1777         89         95         3610         150           46         2744         138         96         2996         150           47         2367         119         97         2742         138           48         2725         137         98         3437         150   |                |   |  |                |   |  |
| 38         1786         90         88         2469         124           39         1613         81         89         3297         150           40         1971         99         90         3766         150           41         1584         80         91         5306         150           42         2149         108         92         2765         139           43         2089         105         93         2287         115           44         2284         115         94         3148         150           45         1777         89         95         3610         150           46         2744         138         96         2996         150           47         2367         119         97         2742         138           48         2725         137         98         3437         150  |                |   |  |                |   |  |
| 39         1613         81         89         3297         150           40         1971         99         90         3766         150           41         1584         80         91         5306         150           42         2149         108         92         2765         139           43         2089         105         93         2287         115           44         2284         115         94         3148         150           45         1777         89         95         3610         150           46         2744         138         96         2996         150           47         2367         119         97         2742         138           48         2725         137         98         3437         150   |                |   |  |                |   |  |
| 40         1971         99         90         3766         150           41         1584         80         91         5306         150           42         2149         108         92         2765         139           43         2089         105         93         2287         115           44         2284         115         94         3148         150           45         1777         89         95         3610         150           46         2744         138         96         2996         150           47         2367         119         97         2742         138           48         2725         137         98         3437         150  |                |   |  |                |   |  |
| 41       1584       80       91       5306       150         42       2149       108       92       2765       139         43       2089       105       93       2287       115         44       2284       115       94       3148       150         45       1777       89       95       3610       150         46       2744       138       96       2996       150         47       2367       119       97       2742       138         48       2725       137       98       3437       150   |                |   |  |                |   |  |
| 42     2149     108     92     2765     139       43     2089     105     93     2287     115       44     2284     115     94     3148     150       45     1777     89     95     3610     150       46     2744     138     96     2996     150       47     2367     119     97     2742     138       48     2725     137     98     3437     150  |                |   |  |                |   |  |
| 43         2089         105         93         2287         115           44         2284         115         94         3148         150           45         1777         89         95         3610         150           46         2744         138         96         2996         150           47         2367         119         97         2742         138           48         2725         137         98         3437         150  |                |   |  |                |   |  |
| 44     2284     115     94     3148     150       45     1777     89     95     3610     150       46     2744     138     96     2996     150       47     2367     119     97     2742     138       48     2725     137     98     3437     150  |                |   |  |                |   |  |
| 45         1777         89         95         3610         150           46         2744         138         96         2996         150           47         2367         119         97         2742         138           48         2725         137         98         3437         150  |                |   |  |                |   |  |
| 46     2744     138     96     2996     150       47     2367     119     97     2742     138       48     2725     137     98     3437     150   |                |   |  |                |   |  |
| 47     2367     119     97     2742     138       48     2725     137     98     3437     150   |                |   |  |                |   |  |
| <b>48</b> 2725 137 <b>98</b> 3437 150   |                |   |  |                |   |  |
|   |                |   |  |                |   |  |
|   | 49             | 2106  | 106  | 99             | 3530  | 150  |
| <b>50</b> 2221 112 <b>100</b> 4916 150  |                |   |  |                |   |  |

<sup>†</sup> The total number of certified signatures required for political party qualification is 5,000. The number of signatures must include the verified signatures of registered voters in at least 34 legislative districts equal to 5% or more of the total votes cast for the successful candidate for governor at the last general election in those districts or 150 electors in those districts, whichever is less. <u>13-10-601</u>, MCA.