

SENATE No. 2560

Senate, October 21, 2021 -- Mr. Brownsberger, for the Special Joint Committee on Redistricting, reported a “Bill establishing senatorial districts” (Senate, No. 2560).

The Commonwealth of Massachusetts

In the One Hundred and Ninety-Second General Court
(2021-2022)

An Act establishing senatorial districts.

Be it enacted by the Senate and House of Representatives in General Court assembled, and by the authority of the same, as follows:

1 SECTION 1. Chapter 57 of the General Laws is hereby amended by inserting after
2 section 1 the following section:-

3 Section 1½. For the purposes of this chapter, the following words shall have the
4 following meanings unless the context clearly requires otherwise:

5 “Block” or “blocks”, 2020 census block geography designated by the United States
6 Census Bureau for which population data is reported under P.L. 94-171 2020 Census National
7 Redistricting Data Summary File.

8 “VTD” or “VTDs”, 2020 census voting district geography designated by the United
9 States Census Bureau for which population data is reported under P.L. 94-171 2020 Census
10 National Redistricting Data Summary File.

11 SECTION 2. Said chapter 57 is hereby further amended by striking out section 3, as
12 appearing in the 2020 Official Edition, and inserting in place thereof the following section:-

Section 3. For the purposes of choosing senators and of electing members of state committees of political parties as provided in section 1 of chapter 52, until the next apportionment, the commonwealth shall be divided, conformably with the constitution, into the following 40 senatorial districts:

Berkshire, Hampden, Franklin and Hampshire - Consisting of: the cities and towns in the county of Berkshire; the towns of Blandford, Chester, Granville, Southwick and Tolland in the county of Hampden; the towns of Ashfield, Buckland, Charlemont, Colrain, Conway, Hawley, Heath, Monroe, Rowe, Shelburne and Whately in the county of Franklin; and the towns of Chesterfield, Cummington, Goshen, Huntington, Middlefield, Plainfield, Westhampton, Williamsburg and Worthington in the county of Hampshire.

Bristol and Norfolk - Consisting of: the city of Attleboro and the towns of Mansfield, North Attleborough and Norton in the county of Bristol; and the towns of Canton, Foxborough and Sharon in the county of Norfolk.

First Bristol and Plymouth - Consisting of: the city of Fall River and the towns of Freetown, Somerset, Swansea and Westport in the county of Bristol; and the towns of Lakeville and Rochester in the county of Plymouth.

Second Bristol and Plymouth - Consisting of: the city of New Bedford and the towns of Acushnet, Dartmouth and Fairhaven in the county of Bristol; and the town of Mattapoisett in the county of Plymouth.

Third Bristol and Plymouth - Consisting of: the city of Taunton and the towns of Berkley, Dighton, Raynham, Rehoboth and Seekonk in the county of Bristol; and the towns of Carver, Marion, Middleborough and Wareham in the county of Plymouth.

Cape and Islands - Consisting of: the city known as the town of Barnstable and the towns of Brewster, Chatham, Dennis, Eastham, Harwich, Orleans, Provincetown, Truro, Wellfleet and Yarmouth in the county of Barnstable; the towns in the county of Dukes; and the town in the county of Nantucket.

First Essex - Consisting of: the city of Haverhill, VTD 25009000886, block 250092601001005; block 250092601001006; block 250092601002023; block 250092601002024; block 250092601002027; block 250092601002028; block 250092601002029; block 250092601002030; block 250092601002031; block 250092601003000; block 250092601003001; block 250092601003002; block 250092601003003; block 250092601003004; block 250092601003014; block 250092601003015; block 250092601003016; block 250092601003017; block 250092601004000; block 250092601004001; block 250092601004002; block 250092601004003; block 250092601004004; block 250092601004005; block 250092601004006; block 250092601004007; block 250092601004008; block 250092601004009; block 250092601004010; block 250092601004011; block 250092606003002; block 250092606003009; block 250092606003010; block 250092606003011; block 250092606003012; block 250092606003013; block 250092606003014; block 250092606003015; block 250092608001019; block 250092608001020; block 250092608002000; block 250092608002001 in VTD 25009000887, block 250092607001007; block 250092607001008; block 250092607001016; block 250092607001017; block 250092607001022; block 250092608001000; block 250092608001001; block 250092608001002; block 250092608001003; block 250092608001004; block 250092608001005; block 250092608001006; block

58 250092608001007; block 250092608001008; block 250092608001009; block 250092608001017
59 in VTD 25009000888, block 250092609004008; block 250092609004009; block
60 250092609004010; block 250092609004011; block 250092609004013; block
61 250092609004014; block 250092609004020; block 250092609004024; block
62 250092609004025; block 250092609004027; block 250092609004028; block
63 250092611022003; block 250092611022004; block 250092611022008 in VTD 25009000890,
64 VTD 25009000891; VTD 25009000892, block 250092601002000; block 250092602001004;
65 block 250092602001005; block 250092602001006; block 250092602001009; block
66 250092602001010; block 250092602001011; block 250092602001012; block
67 250092602001013; block 250092602001014; block 250092602001015; block
68 250092602001016; block 250092602001017; block 250092602001018; block
69 250092602001019; block 250092602001020; block 250092602002001; block
70 250092602002002; block 250092602002003; block 250092602002004; block
71 250092602002005; block 250092602002006; block 250092602002007; block
72 250092602002008; block 250092602002009; block 250092602002010; block
73 250092602002011; block 250092602002012; block 250092602002013; block
74 250092602002014; block 250092602002015; block 250092602002016; block
75 250092602002019; block 250092602002020; block 250092602002021; block 250092602002022
76 in VTD 25009000893, 250092606003003 in VTD 25009000894, block 250092604023000;
77 block 250092604023001; block 250092604023002; block 250092604023003; block
78 250092604023004; block 250092604023005; block 250092604023006; block
79 250092604023007; block 250092604023008; block 250092604023009; block
80 250092604023010; block 250092604023011; block 250092604023012; block

81 250092604023013; block 250092604023014; block 250092609001006; block
82 250092609001007; block 250092609001008; block 250092609001009; block
83 250092609001011; block 250092609001012; block 250092609002002; block
84 250092609004002; block 250092609004003; block 250092609004006; block
85 250092609004007; block 250092609004015; block 250092609004016; block
86 250092609004017; block 250092609004018; block 250092609004019; block
87 250092609004021; block 250092609004022; block 250092609004023 in VTD 25009000898,
88 block 250092607001009; block 250092607001015 in VTD 25009000901, and; block
89 250092605003010; block 250092605003011; block 250092606002000; block
90 250092606002001; block 250092606002002; block 250092606002003; block
91 250092606002004; block 250092606002005; block 250092606002006; block
92 250092606002007; block 250092606002008; block 250092606002009; block
93 250092606002010; block 250092606002011 in VTD 25009000902, the city of Lawrence and the
94 city of Methuen in the county of Essex.

95 Second Essex - Consisting of: the cities of Beverly, Peabody and Salem and the town of
96 Danvers in the county of Essex.

97 Third Essex - Consisting of: the city of Lynn and the towns of Lynnfield, Marblehead,
98 Nahant, Saugus and Swampscott in the county of Essex.

99 First Essex and Middlesex - Consisting of: the cities of Gloucester and Newburyport and
100 the towns of Boxford, Essex, Georgetown, Groveland, Hamilton, Ipswich, Manchester-by-the-
101 Sea, Middleton, Newbury, Rockport, Rowley, Salisbury, Topsfield, Wenham and West Newbury

102 and the town of North Andover, VTD 25009001394 and VTD 25009001395, in the county of
103 Essex; and the town of North Reading in the county of Middlesex.

104 Second Essex and Middlesex - Consisting of: the city of Amesbury, the city of Haverhill,
105 block 250092606001000; block 250092606001001; block 250092606001002; block
106 250092606001003; block 250092606001004; block 250092606001005; block
107 250092606001006; block 250092606001007; block 250092606001008; block
108 250092606001009; block 250092606001010; block 250092606001011; block
109 250092606001012; block 250092606002012; block 250092606002013 in VTD 25009000887,
110 block 250092604012021; block 250092604012022; block 250092604012023; block
111 250092604012024; block 250092604012025; block 250092604012027; block
112 250092607001018; block 250092607001019; block 250092607001020; block
113 250092607002002; block 250092607002003; block 250092607002004; block
114 250092607002005; block 250092607002006; block 250092607002007; block
115 250092607002008; block 250092607002009; block 250092607002010; block
116 250092607002011; block 250092607002012; block 250092607002013; block
117 250092607002014; block 250092607002015; block 250092607002018; block
118 250092607002026; block 250092607002027; block 250092607002028; block 250092607002037
119 in VTD 25009000888, VTD 25009000889, block 250092610003000; block 250092610003001;
120 block 250092610003002; block 250092610003003; block 250092610003004; block
121 250092610003005; block 250092610003006; block 250092610003007; block
122 250092610003008; block 250092610003009; block 250092610003011; block
123 250092610003012; block 250092610003017; block 250092610003018; block
124 250092611021004; block 250092611021005; block 250092611021010; block

125 250092611022000; block 250092611022001; block 250092611022002; block
126 250092611022005; block 250092611022006; block 250092611022007; block
127 250092611022009; block 250092611022010; block 250092611022011; block
128 250092611022012; block 250092611022013; block 250092611022014; block
129 250092611022015; block 250092611022016; block 250092611022017; block
130 250092611022018; block 250092611022019; block 250092611022020; block
131 250092611022021; block 250092611022022; block 250092611022023; block
132 250092611022024; block 250092611022025; block 250092611022026; block
133 250092611022027; block 250092611022029 in VTD 25009000890, block 250092602002000;
134 block 250092602002017; block 250092602002023; block 250092603011004; block
135 250092603011005; block 250092603011031; block 250092603011032; block 250092603011034
136 in VTD 25009000893, block 250092605001007; block 250092605001011; block
137 250092605001012; block 250092605001013; block 250092605001021; block 250092605003008
138 in VTD 25009000894, VTD 25009000895; VTD 25009000896; VTD 25009000897, block
139 250092604022000; block 250092604022001; block 250092604022002; block
140 250092604024004; block 250092609001000; block 250092609001001; block
141 250092609001002; block 250092609001003; block 250092609001004; block
142 250092609001005; block 250092609001010; block 250092609001013; block
143 250092609004000; block 250092609004001; block 250092609004004; block 250092609004005
144 in VTD 25009000898, VTD 25009000899; VTD 25009000900, block 250092604012010; block
145 250092604012011; block 250092604012012; block 250092604012013; block
146 250092604012016; block 250092604012017; block 250092604012018; block
147 250092604012026; block 250092607001000; block 250092607001001; block

148 250092607001002; block 250092607001003; block 250092607001004; block
149 250092607001005; block 250092607001006; block 250092607001010; block
150 250092607001011; block 250092607001012; block 250092607001013; block
151 250092607001014; block 250092607001021; block 250092607002000; block
152 250092607002001; block 250092607002016; block 250092607002017; block
153 250092607002019; block 250092607002020; block 250092607002021; block
154 250092607002022; block 250092607002023; block 250092607002024; block
155 250092607002025; block 250092607002029; block 250092607002030; block
156 250092607002031; block 250092607002032; block 250092607002033; block
157 250092607002034; block 250092607002035; block 250092607002036 in VTD 25009000901,
158 block 250092605001001; block 250092605001002; block 250092605001006; block
159 250092605001009; block 250092605001010; block 250092605002000; block
160 250092605002001; block 250092605002002; block 250092605002003; block
161 250092605002004; block 250092605002005; block 250092605002006; block
162 250092605002007; block 250092605002008; block 250092605002009; block
163 250092605002010; block 250092605002011; block 250092605002012; block
164 250092605002013; block 250092605002014; block 250092605002015; block
165 250092605002016; block 250092605002017; block 250092605002018; block
166 250092605003000; block 250092605003001; block 250092605003002; block
167 250092605003003; block 250092605003004; block 250092605003005; block
168 250092605003006; block 250092605003007; block 250092606001013; block
169 250092606001014; block 250092606001015; block 250092606001016; block
170 250092606001017; block 250092606001018; block 250092606001019 in VTD 25009000902,

171 VTD 25009000903; VTD 25009000904; VTD 25009000905; and VTD 25009000906, the towns
172 of Andover and Merrimac and the town of North Andover, VTD 25009001388, VTD
173 25009001389, VTD 25009001390, VTD 25009001391, VTD 25009001392 and VTD
174 25009001393, in the county of Essex; and the towns of Tewksbury and Wilmington in the
175 county of Middlesex.

176 Hampden - Consisting of: the city of Chicopee, VTD 25013000597; VTD 25013000598;
177 VTD 25013000599; VTD 25013000600; VTD 25013000601; VTD 25013000602; VTD
178 25013000603; VTD 25013000604; VTD 25013000608 and; block 250138110001000; block
179 250138110001001; block 250138110001002; block 250138110001003; block
180 250138110001004; block 250138110001005; block 250138110001006; block
181 250138110002002; block 250138110002003; block 250138110002004; block
182 250138110002005; block 250138110002006; block 250138110002007; block
183 250138110002008; block 250138110002009; block 250138110002010; block
184 250138110003000; block 250138110003001; block 250138110003002; block
185 250138110003003; block 250138110003004; block 250138112002001; block
186 250138112002006; block 250138112002007; block 250138112002008; block
187 250138112002009; block 250138112002010; block 250138112002011; block
188 250138112002012; block 250138112002013; block 250138112002015; block
189 250138112002016; block 250138112002020; block 250138112003008; block
190 250138112003009; block 250138112003010; block 250138112003011; block
191 250138112003012; block 250138112003013; block 250138112004001; block
192 250138112004021; block 250138112004022; block 250138112004023; block
193 250138112004024; block 250138112004025; block 250138112004026; block

194 250138112004027; block 250138112004028 in VTD 25013000609; and block
195 250138112002014; block 250138112002017; block 250138112002018; block 250138112002019
196 in VTD 25013000610, and the city of Springfield, VTD 25013001737; VTD 25013001738;
197 VTD 25013001739; VTD 25013001740; VTD 25013001741; VTD 25013001742; VTD
198 25013001743; VTD 25013001744; VTD 25013001745; VTD 25013001746; VTD
199 25013001747; VTD 25013001748; VTD 25013001749; VTD 25013001750; VTD
200 25013001751; VTD 25013001752; VTD 25013001753; VTD 25013001754; VTD
201 25013001755; VTD 25013001756; VTD 25013001757; VTD 25013001758; VTD
202 25013001759; VTD 25013001760; VTD 25013001761; VTD 25013001762; VTD
203 25013001763; VTD 25013001764; VTD 25013001765; VTD 25013001766; VTD
204 25013001767; VTD 25013001768; VTD 25013001769; VTD 25013001770; VTD
205 25013001771; VTD 25013001772; VTD 25013001773; VTD 25013001774; VTD
206 25013001775; VTD 25013001776; VTD 25013001777; VTD 25013001779; VTD
207 25013001781; VTD 25013001782; VTD 25013001783; VTD 25013001784; VTD
208 25013001785; VTD 25013001792; VTD 25013001793; VTD 25013001794; VTD
209 25013001795; VTD 25013001796; VTD 25013001797; VTD 25013001798; VTD
210 25013001799; VTD 25013001800, in the county of Hampden.

211 Hampden, Hampshire, and Worcester - Consisting of: the city of Chicopee, block
212 250138106012025; block 250138106012026; block 250138106012028; block
213 250138106012029; block 250138106012030; block 250138106012031; block
214 250138106012033; block 250138111014005; block 250138111014006; block
215 250138111014007; block 250138111014008; block 250138111014009; block
216 250138111014010; block 250138111014011; block 250138111014012; block

217 250138111014013; block 250138111014014; block 250138111014015; block
218 250138112001009; block 250138112001010; block 250138112001011; block
219 250138112001012; block 250138112001013; block 250138112001014; block
220 250138112001015; block 250138112001018; block 250138112001019; block
221 250138112001020; block 250138112001021; block 250138112002000; block
222 250138112002002; block 250138112002003; block 250138112002004; block
223 250138112002005; block 250138112004003; block 250138112004004; block
224 250138112004005; block 250138112004006; block 250138112004007; block
225 250138112004008; block 250138112004009; block 250138112004010; block
226 250138112004011; block 250138112004012; block 250138112004013; block
227 250138112004014; block 250138112004015; block 250138112004016; block
228 250138112004017; block 250138112004018; block 250138112004019; block
229 250138112004020; block 250138113014010; block 250138113014016; block
230 250138113014017; block 250138113014018; block 250138113014019; block 250138113014020
231 in VTD 25013000595, block 250138106012032; block 250138106012034; block
232 250138106012036; block 250138106012037; block 250138106012038; block
233 250138106012041; block 250138106012042; block 250138106012043; block
234 250138106012044; block 250138106012045; block 250138106012046; block
235 250138106012047; block 250138106013004; block 250138106013007; block
236 250138106013008; block 250138106013009; block 250138106013010; block
237 250138106013011; block 250138106013012; block 250138106013013; block
238 250138106013014; block 250138110004000; block 250138110004001; block
239 250138110004002; block 250138110004003; block 250138110004004; block

240 250138110004005; block 250138112003000; block 250138112003001; block
241 250138112003002; block 250138112003003; block 250138112003004; block
242 250138112003005; block 250138112003006; block 250138112003014; block
243 250138112003015; block 250138112003016; block 250138112003017; block 250138112003018
244 in VTD 25013000610, VTD 25013000612, the city of Palmer and the city of Springfield, VTD
245 25013001778; VTD 25013001780; VTD 25013001786; VTD 25013001787; VTD
246 25013001788; VTD 25013001789; VTD 25013001790; VTD 25013001791, and the towns of
247 East Longmeadow, Hampden, Longmeadow, Ludlow and Wilbraham in the county of Hampden;
248 the towns of Belchertown, Granby and South Hadley in the county of Hampshire; and the town
249 of Warren in the county of Worcester.

250 Hampden and Hampshire - Consisting of: the city known as the town of Agawam, the
251 city of Chicopee, VTD 25013000607; VTD 25013000611, and; block 250138113014001 in
252 VTD 25013000595, VTD 25013000596; VTD 25013000605; VTD 25013000606, block
253 250138110001007; block 250138110002000; block 250138110002001; and block
254 250138112003007 in VTD 25013000609, the cities of Holyoke and Westfield, the city known as
255 the town of West Springfield and the towns of Montgomery and Russell in the county of
256 Hampden; and the city of Easthampton and the town of Southampton in the county of
257 Hampshire.

258 Hampshire, Franklin and Worcester - Consisting of: the city known as the town of
259 Amherst, the city of Northampton and the towns of Hadley, Hatfield and Pelham in the county of
260 Hampshire; the city known as the town of Greenfield and the towns of Bernardston, Deerfield,
261 Erving, Gill, Leverett, Leyden, Montague, New Salem, Northfield, Orange, Shutesbury,

262 Sunderland, Warwick and Wendell in the county of Franklin; and the towns of Ashburnham,
263 Athol, Petersham, Royalston and Winchendon in the county of Worcester.

264 First Middlesex - Consisting of: the city of Lowell and the towns of Dracut, Dunstable,
265 Pepperell and Tyngsborough in the county of Middlesex.

266 Second Middlesex - Consisting of: the city of Cambridge, VTD 25017000521, block
267 250173540001000; block 250173540001001; block 250173540001002; block
268 250173540001003; block 250173540001004; block 250173540001005; block
269 250173540001006; block 250173540001008; block 250173540001009; block
270 250173540002000; block 250173545001000; block 250173545001001; block
271 250173545001002; block 250173545001003; block 250173545001004; block
272 250173545001005; block 250173545001006; block 250173545002000; block
273 250173545002001; block 250173545002002; block 250173545002003; block
274 250173545002004; block 250173545002005; block 250173545002006; block
275 250173545002007; block 250173545002008; block 250173545002009; block
276 250173545002010; block 250173546022000; block 250173546022005; block
277 250173546022006; block 250173546022007; block 250173546022008; block
278 250173546022010; block 250173546022013; block 250173546022014; block
279 250173547002009; block 250173547002010 in VTD 25017000522, block 250173546011000;
280 block 250173546011001; block 250173546011003; block 250173546011004; block
281 250173546021000; block 250173546021001; block 250173546021002; block
282 250173546021003; block 250173546021004; block 250173546021005; block
283 250173546022001; block 250173546022002; block 250173546022003; block
284 250173546022004; block 250173546023000; block 250173546023001; block

285 250173546023002; block 250173546023003; block 250173546023006; block
286 250173546023008; block 250173546023009; block 250173546023010; block
287 250173546023014; block 250173548002009; block 250173549021007; block 250173549021008
288 in VTD 25017000523, VTD 25017000524; VTD 25017000525; VTD 25017000526, block
289 250173536001000; block 250173536001001; block 250173536001002; block
290 250173536001003; block 250173536001004; block 250173536001005; block
291 250173536001006; block 250173536001007; block 250173536001008; block
292 250173536001009; block 250173536001010; block 250173536001011; block
293 250173536001014; block 250173536001015; block 250173536003000; block
294 250173536003001; block 250173536003002; block 250173536003003; block
295 250173536003004; block 250173536003005; block 250173536003006; block
296 250173536003007; block 250173536003008; block 250173536003009; block
297 250173536003010; block 250173536003011; block 250173536003012; block
298 250173536003013; block 250173536003014; block 250173536003015; block
299 250173536003016; block 250173536003017; block 250173536003018; block
300 250173536003019; block 250173536003020 in VTD 25017000542, block 250173536001012;
301 block 250173536001013; block 250173536002001; block 250173536002002; block
302 250173536002003; block 250173536002004; block 250173536002005; block
303 250173536002006; block 250173536002007; block 250173536002008; block
304 250173536002009; block 250173536002011; block 250173540001011 in VTD 25017000543,
305 block 250173540001007; block 250173540001010; block 250173540001012; block
306 250173540002001; block 250173540002002; block 250173540002003; block 250173540002006
307 in VTD 25017000545; and block 250173546022009; block 250173546022011 in VTD

308 25017000549, the city of Medford, the city of Somerville and the town of Winchester, VTD
309 25017002065; VTD 25017002066; VTD 25017002067; VTD 25017002068, in the county of
310 Middlesex.

311 Third Middlesex - Consisting of: the city of Waltham and the towns of Bedford, Carlisle,
312 Chelmsford, Concord, Lincoln and Weston and the town of Lexington, VTD 25017001023;
313 VTD 25017001028 and; VTD 25017001029, in the county of Middlesex.

314 Fourth Middlesex - Consisting of: the city of Woburn and the towns of Arlington,
315 Billerica and Burlington and the town of Lexington, VTD 25017001021; VTD 25017001022;
316 VTD 25017001024; VTD 25017001025; VTD 25017001026; VTD 25017001027, in the county
317 of Middlesex.

318 Fifth Middlesex - Consisting of: the cities of Malden and Melrose and the towns of
319 Reading, Stoneham and Wakefield and the town of Winchester, VTD 25017002062; VTD
320 25017002063; VTD 25017002064 and; VTD 25017002069, in the county of Middlesex.

321 Norfolk and Middlesex - Consisting of: the towns of Brookline and Wellesley in the
322 county of Norfolk; and the city of Newton in the county of Middlesex.

323 Middlesex and Norfolk - Consisting of: the city of Framingham and the towns of
324 Ashland, Holliston, Hopkinton and Natick in the county of Middlesex; and the town of Medway
325 in the county of Norfolk.

326 Middlesex and Suffolk - Consisting of: the city of Cambridge, VTD 25017000518; VTD
327 25017000519; VTD 25017000520; VTD 25017000527; VTD 25017000528; VTD
328 25017000529; VTD 25017000530; VTD 25017000531; VTD 25017000532; VTD

329 25017000533; VTD 25017000534; VTD 25017000535; VTD 25017000536; VTD
330 25017000537; VTD 25017000538; VTD 25017000539; VTD 25017000540; VTD
331 25017000541, ; block 250173536001016; block 250173536001017; block 250173536001018;
332 block 250173536001019; block 250173536001020; block 250173536001021; block
333 250173536001022; block 250173536001023; block 250173536001024; block
334 250173536001025; block 250173536001026; block 250173536001027; block
335 250173536001028; block 250173536001029; block 250173536001030; block
336 250173536001031; block 250173536001032; block 250173536001033; block 250173536001034
337 in VTD 25017000542, block 250173536002000; block 250173536002010; block
338 250173536002012; block 250173536002013; block 250173536002014; block
339 250173536002015; block 250173536002016; block 250173537002001; block
340 250173537002002; block 250173537002003; block 250173537005000; block
341 250173537005001; block 250173540003003; block 250173540003004; block 250173540003005
342 in VTD 25017000543, VTD 25017000544, block 250173540003000; block 250173540003001;
343 block 250173540003002 in VTD 25017000545, block 250173539003014 in VTD 25017000546,
344 and; block 250173539001000; block 250173539001004; block 250173539001005; block
345 250173539001006; block 250173539001011; block 250173539002004; block
346 250173539002005; block 250173539002006; block 250173539003000; block
347 250173539003001; block 250173539003002; block 250173539003003; block
348 250173539003004; block 250173539003009; block 250173539003010; block
349 250173539003011; block 250173539003012; block 250173539003015; block
350 250173539003016; block 250173539003017 in VTD 25017000547, and the city of Everett in the

351 county of Middlesex; and the city of Boston, ward 2, and the city of Chelsea in the county of
352 Suffolk.

353 Middlesex and Worcester - Consisting of: the city of Marlborough and the towns of
354 Acton, Ayer, Boxborough, Hudson, Littleton, Maynard, Stow, Sudbury and Wayland in the
355 county of Middlesex; and the towns of Harvard and Southborough in the county of Worcester.

356 Norfolk, Plymouth and Bristol - Consisting of: the city known as the town of Braintree,
357 VTD 25021000442; VTD 25021000443; VTD 25021000444; VTD 25021000445; VTD
358 25021000446; VTD 25021000448, block 250214195001011; block 250214195002003 in VTD
359 25021000449, VTD 25021000450; VTD 25021000451, and; VTD 25021000453, and the city
360 known as the town of Randolph, VTD 25021001562; VTD 25021001563; VTD 25021001564,
361 block 250214203021000; block 250214203021001; block 250214203021002; block
362 250214203021003; block 250214203021004; block 250214203021005; block
363 250214203021006; block 250214203021020; block 250214203024010; block 250214203025014
364 in VTD 25021001565, block 250214203021000; block 250214203021001; block
365 250214203021002; block 250214203021003; block 250214203021004; block
366 250214203021005; block 250214203021006; block 250214203021020; block
367 250214203024010; block 250214203025014 in VTD 25021001565, block 250214201013000;
368 block 250214201013001; block 250214201013002; block 250214201013003; block
369 250214201013015 in VTD 25021001568, block 250214201012012; block 250214201012013;
370 block 250214201012014; block 250214201012015; block 250214201012016; block
371 250214201012021; block 250214201012022 in VTD 25021001569, block 250214203013013;
372 block 250214203013014; block 250214203013018; block 250214203013028; block
373 250214203014000; block 250214203014001; block 250214203014002; block

374 250214203014003; block 250214203014004; block 250214203014005; block
375 250214203014006; block 250214203014007; block 250214203014008; block
376 250214203014009; block 250214203014010; block 250214203014011; block
377 250214203014012; block 250214203014013; block 250214203014014; block
378 250214203014015; block 250214203014016; block 250214203014017 in VTD 25021001570,
379 VTD 25021001571; and VTD 25021001572, and the towns of Milton and Stoughton in the
380 county of Norfolk; the city known as the town of Bridgewater and the town West Bridgewater in
381 the county of Plymouth; and the town of Easton in the county of Bristol.

382 Norfolk, Worcester, and Middlesex - Consisting of: the city known as the town of
383 Franklin and the towns of Bellingham, Dover, Medfield, Millis, Needham, Norfolk, Plainville
384 and Wrentham in the county of Norfolk; the town of Milford of the county of Worcester; and the
385 town of Sherborn in the county of Middlesex.

386 Norfolk and Plymouth - Consisting of: the city known as the town of Braintree, precincts;
387 VTD 25021000447, block 250214194002022; block 250214194003010; block
388 250214194003011; block 250214194003012; block 250214195001000; block
389 250214195001001; block 250214195001002; block 250214195001003; block
390 250214195001004; block 250214195001005; block 250214195001006; block
391 250214195001007; block 250214195001008; block 250214195001009; block
392 250214195001010; block 250214195002004; block 250214195002005; block
393 250214195002006; block 250214195002008; block 250214195002009; block
394 250214195002010; block 250214195002018; block 250214196011000; block
395 250214196011001; block 250214196011003; block 250214197001007 in VTD 25021000449,

396 VTD 25021000452, the city of Quincy and the town of Holbrook in the county of Norfolk; and
397 the towns of Abington, Hanover and Rockland in the county of Plymouth.

398 Norfolk and Suffolk - Consisting of: the towns of Dedham, Norwood, Walpole and
399 Westwood in the county of Norfolk; and the city of Boston, ward 20, VTD 25025001809; VTD
400 25025001810; VTD 25025001811; VTD 25025001812; VTD 25025001816; VTD
401 25025001817; VTD 25025001819; VTD 25025001820; VTD 25025001822; VTD
402 25025001902; VTD 25025001903; VTD 25025001905, block 250251101042000; block
403 250251101042001; block 250251101042002; block 250251101042003; block
404 250251101042004; block 250251101042005; block 250251101042006; block
405 250251201041005; block 250251201042002; block 250251201042003; block
406 250251201042010; block 250251201042011; block 250251201042012; block
407 250251201042015; block 250251201042017; block 250251201042018; block
408 250251201042019; block 250259810001000; block 250259810001006 in VTD 25025001907,
409 VTD 25025001908; VTD 25025001909; VTD 25025001910; VTD 25025001911; VTD
410 25025001913; and VTD 25025002023, in the county of Suffolk.

411 Plymouth and Barnstable - Consisting of: the towns of Kingston, Pembroke, Plympton
412 and Plymouth in the county of Plymouth; and the towns of Bourne, Falmouth, Mashpee and
413 Sandwich in the county of Barnstable.

414 First Plymouth and Norfolk - Consisting of: the towns of Duxbury, Hingham, Hull,
415 Marshfield, Norwell and Scituate in the county of Plymouth; and the city of Weymouth and the
416 town of Cohasset in the county of Norfolk.

417 Second Plymouth and Norfolk - Consisting of: the city of Brockton and the towns of
418 East Bridgewater, Halifax, Hanson and Whitman in the county of Plymouth; and the city known
419 as the town of Randolph, VTD 25021001561, block 250214203021007; block
420 250214203021008; block 250214203021009; block 250214203021010; block
421 250214203021011; block 250214203021019; block 250214203021021; block
422 250214203024001; block 250214203024002; block 250214203024003; block
423 250214203024004; block 250214203024005; block 250214203025001; block
424 250214203025002; block 250214203025003; block 250214203025015; block 250214203025016
425 in VTD 25021001565, VTD 25021001566; VTD 25021001567, block 250214201011000; block
426 250214201011001; block 250214201011002; block 250214201011003; block
427 250214201011004; block 250214201011005; block 250214201011006; block
428 250214201011007; block 250214201012000; block 250214201012001; block
429 250214201012002; block 250214201012003; block 250214201012004; block
430 250214201012005; block 250214201012024; block 250214201013006; block
431 250214201013009; block 250214201013010; block 250214201013011; block
432 250214201013012; block 250214201013013; block 250214201013014; block
433 250214203011000; block 250214203011001; block 250214203011002; block
434 250214203011003; block 250214203011004; block 250214203011005; block
435 250214203011006; block 250214203011014; block 250214203013000; block
436 250214203013001; block 250214203013002; block 250214203013003; block
437 250214203013004; block 250214203013005; block 250214203013006 in VTD 25021001568,
438 block 250214201012006; block 250214201012007; block 250214201012008; block
439 250214201012009; block 250214201012010; block 250214201012011; block

440 250214201012017; block 250214201012018; block 250214201012019; block
441 250214201012020; block 250214201012023; block 250214203013008; block
442 250214203013009; block 250214203013010; block 250214203013011; block
443 250214203013012; block 250214203013015; block 250214203013022; block
444 250214203013023; block 250214203013024 in VTD 25021001569; and block
445 250214203013021 in VTD 25021001570, and the town of Avon in the county of Norfolk.

446 First Suffolk - Consisting of: the city of Boston, ward 6, ward 7, ward 15, ward 16 and
447 ward 17, VTD 25025000115, block 250250701041000; block 250250701041001; block
448 250250701041002; block 250250701041003; block 250250701041004; block
449 250250701041005; block 250250701041006; block 250250701041007; block 250250701041008
450 in VTD 25025000306, VTD 25025000307, block 250250701023000; block 250250701023001;
451 block 250250701031000; block 250250701031001; block 250250701031002; block
452 250250701031003; block 250250701031004; block 250250701031005; block
453 250250701031006; block 250250701031007; block 250250701031008; block
454 250250701031009; block 250250701031010; block 250250701031011; block
455 250250701031012; block 250250701041010; block 250250701041011; block
456 250250701041012; block 250250701041013; block 250250701041014; block
457 250250701041015; block 250250701041016; block 250250701041017; block
458 250250701041018; block 250250701041019; block 250250701041020; block
459 250250701041021; block 250250701041022; block 250250701041023; block
460 250250701041024; block 250250701041025; block 250250701041026; block
461 250250701041027; block 250250701041028; block 250250701041029; block
462 250250701041030; block 250250701041031; block 250250701041032; block

463 250250701041033; block 250250701041034; block 250250702011000; block
464 250250702011003; block 250250702012005; block 250250702012006; block
465 250250702012007; block 250250702021000; block 250250702021001; block
466 250250702021002; block 250250702021003; block 250250702021004; block
467 250250702021005; block 250250702021006; block 250250702021007; block
468 250250702021008; block 250250702021009; block 250250702021010; block
469 250250702021011; block 250250702021012; block 250250702021013; block
470 250250702021014; block 250250702021015; block 250250702021016; block
471 250250702021017; block 250250702021018; block 250250702021019; block
472 250250702021020; block 250250702021021; block 250250702021022; block
473 250250702022000; block 250250702022001; block 250250702022002; block
474 250250702022003; block 250250702022004; block 250250702022005; block
475 250250704021000; block 250250704021001; block 250250704021002; block
476 250250704021003; block 250250704021004; block 250250704021007; block
477 250250704021008; block 250250704021009; block 250250704021010; block
478 250250704021011; block 250250704022000; block 250250704022006; block
479 250250704022007; block 250250704022010 in VTD 25025000308, VTD 25025000401, block
480 250250106001000; block 250250106001001; block 250250106001002; block
481 250250106001005; block 250250106001006; block 250250106003000; block
482 250250106003001; block 250250106003002; block 250250106003003; block
483 250250106003004; block 250250106003005; block 250250106003006; block
484 250250106003007; block 250250106003008; block 250250106003009; block
485 250250107021011; block 250250107021012; block 250250707001000; block

486 250250707001001; block 250250707001002; block 250250707001003; block
487 250250707001004; block 250250707001005; block 250250707001006; block
488 250250707001007; block 250250707001008; block 250250707001009; block
489 250250707001010; block 250250707002007 in VTD 25025000402, ; VTD 25025000403; VTD
490 25025000404, block 250250105002001; block 250250105002002; block 250250105002003;
491 block 250250105002004; block 250250105003000; block 250250105003001; block
492 250250105003002; block 250250105003003; block 250250105003004; block
493 250250105003005; block 250250106001007 in VTD 25025000405; VTD 25025000501, VTD
494 25025000801, block 250250612021014; block 250250612021015; block 250250612021016;
495 block 250250612021017; block 250250612021018; block 250250612021019; block
496 250250612021020; block 250250612021021; block 250250612021022; block
497 250250612021023; block 250250612021024; block 250250711011000; block
498 250250711011001; block 250250711011002; block 250250711011003; block
499 250250711011004; block 250250711011005; block 250250711011006; block
500 250250711011007; block 250250711013000; block 250250711013001; block
501 250250711013002; block 250250711013003; block 250250711013004; block
502 250250711014001; block 250250711014002; block 250250711014003; block
503 250250711014004; block 250250801001000; block 250250801001001; block
504 250250801001002; block 250250801001003; block 250250801001004; block
505 250250801001005; block 250250801001010; block 250250801001011; block
506 250250801001012; block 250250801001040 in VTD 25025000802, block 250250801001009;
507 block 250250801001013; block 250250801001014; block 250250801001015; block
508 250250801001016; block 250250801001017; block 250250801001018; block

509 250250801001019; block 250250801001026; block 250250801001027; block
510 250250801001028; block 250250801001032; block 250250801001033; block
511 250250801001034; block 250250801001041; block 250250801001044; block
512 250250801001046; block 250250801001047 in VTD 25025000803, block 250250801001006;
513 block 250250801001007; block 250250801001008; block 250250801001020; block
514 250250801001021; block 250250801001022; block 250250801001023; block
515 250250801001024; block 250250801001025; block 250250801001029; block
516 250250801001030; block 250250801001031; block 250250801001035; block
517 250250801001036; block 250250801001037; block 250250801001038; block
518 250250801001039; block 250250801001042; block 250250801001043; block
519 250250801001045; block 250250801001054; block 250250801001055 in VTD 25025000806,
520 block 250250801001048; block 250250801001049 in VTD 25025000807, VTD 25025000901,
521 block 250250705022018; block 250250705022019; block 250250705022020; block
522 250250709021000; block 250250709021001; block 250250709021002; block
523 250250709021003; block 250250709021004; block 250250709021005; block
524 250250709022000; block 250250709022001; block 250250709022002; block
525 250250709022003; block 250250709022004; block 250250709022005; block 250250709022006
526 in VTD 25025000902, VTD 25025001303; VTD 25025001305; VTD 25025001306; VTD
527 25025001307; VTD 25025001308; VTD 25025001309; VTD 25025001310, ; VTD
528 25025001701; VTD 25025001702; VTD 25025001703; VTD 25025001704; VTD
529 25025001705; VTD 25025001706; VTD 25025001707; VTD 25025001708; VTD
530 25025001709; VTD 25025001710; VTD 25025001711; VTD 25025001712; VTD
531 25025001713; and VTD 25025001714, in the county of Suffolk.

532 Second Suffolk - Consisting of: the city of Boston, ward 10, ward 11, ward 12 and ward
533 14, block 250250104051001; block 250250104051002; block 250250104051004; block
534 250250104051005; block 250250104051006; block 250250104051010 in VTD 25025000408,
535 block 250250104051007; block 250250104051008; block 250250104051009; block
536 250250104051011; block 250250808011000; block 250250808011001; block
537 250250808011002; block 250250808011003; block 250250808011004; block
538 250250808011005; block 250250808011007; block 250250808011011; block 250250808011012
539 in VTD 25025000409, block 250250808011006; block 250250808011008; block
540 250250808011009 in VTD 25025000410, block 250250711012000; block 250250711012001;
541 block 250250711012002; block 250250711012003; block 250250711012004; block
542 250250711012005; block 250250711012006 in VTD 25025000802, block 250250711012007;
543 block 250250803001000; block 250250803001001; block 250250803001002; block
544 250250803001003; block 250250803001004; block 250250803001006; block
545 250250803001007; block 250250803002000; block 250250803002006; block
546 250250804011000; block 250250804011001; block 250250804011002; block
547 250250804011003; block 250250804011004; block 250250804011005; block
548 250250804011006; block 250250804011007 in VTD 25025000803, VTD 25025000804; VTD
549 25025000805, block 250250906002000; block 250250906002002; block 250250906002003;
550 block 250250906002004; block 250250906002007; block 250250906002009; block
551 250250906002010; block 250250906002011; block 250250906002012; block 250250906002013
552 in VTD 25025000806, block 250250801002000; block 250250801002001; block
553 250250801002002; block 250250801002003; block 250250803001005; block
554 250250803002007; block 250250906001001; block 250250906001002; block

555 250250906001006; block 250250906001007; block 250250906001008; block 250250906001009
556 in VTD 25025000807, block 250250708021009; block 250250708021010; block
557 250250708022001 in VTD 25025000902, VTD 25025000903; VTD 25025000904; VTD
558 25025000905; VTD 25025001301; VTD 25025001302; VTD 25025001304; VTD
559 25025001801; VTD 25025001802; VTD 25025001803; VTD 25025001804; VTD
560 25025001805; VTD 25025001806; VTD 25025001807; VTD 25025001808; VTD
561 25025001813; VTD 25025001814; VTD 25025001815; VTD 25025001818; VTD
562 25025001821; VTD 25025001901; VTD 25025001904; VTD 25025001906, block
563 250251101051010; block 250251101051011; block 250251101051012; block
564 250251101051013; block 250251101051014; block 250251101051015; block
565 250251101051016; block 250251101051017; block 250251101061000; block
566 250251101061001; block 250251101061002; block 250251101061003; block
567 250251101062000; block 250251101062001; block 250251101062002; block
568 250251103012000; block 250251103012001; block 250251103012002; block
569 250251103012003; block 250251103012004; block 250259811002000; block 250259811002001
570 in VTD 25025001907; and VTD 25025001912, in the county of Suffolk.

571 Third Suffolk - Consisting of: the city of Boston, VTD 25025000101; VTD
572 25025000102; VTD 25025000103; VTD 25025000104; VTD 25025000105; VTD
573 25025000106; VTD 25025000107; VTD 25025000108; VTD 25025000109; VTD
574 25025000110; VTD 25025000111; VTD 25025000112; VTD 25025000113; VTD
575 25025000114; VTD 25025000301; VTD 25025000302; VTD 25025000303; VTD
576 25025000304; VTD 25025000305, block 250250202001000; block 250250202001001; block
577 250250203021000; block 250250203021001; block 250250203021002; block

578 250250203021003; block 250250203041008; block 250250203042000; block
579 250250203042001; block 250250203042002; block 250250203042003; block
580 250250203042004; block 250250203042005; block 250250203042006; block
581 250250203042007; block 250250203042008; block 250250203042009; block
582 250250303011000; block 250250303011001; block 250250303011002; block
583 250250303011003; block 250250303011004; block 250250303021004; block
584 250250303021005; block 250250303021006; block 250250303021007; block
585 250250303021008; block 250250303021009; block 250250303021010; block
586 250250303021011; block 250250303021012; block 250250303021013; block
587 250250303021020; block 250250303021023; block 250250303021024; block
588 250250303021025; block 250250303021026; block 250250303021027; block
589 250250303021028; block 250250303021029; block 250250303021030; block
590 250250303021031; block 250250303021032; block 250250303021033; block
591 250250303021034; block 250250303021035; block 250250303021036; block
592 250250303021037; block 250250303021038; block 250250303021039; block
593 250250303021040; block 250250303021041; block 250250303021042; block
594 250250303021043; block 250250303021044; block 250250303021045; block
595 250250303021046; block 250250303021047; block 250250303021048; block
596 250250303021049; block 250250303021050; block 250250303021051; block
597 250250303021052; block 250250303021053; block 250250303021054; block
598 250250303021055; block 250250303021056; block 250250303021057; block
599 250250303021058; block 250250303021059; block 250250303021060; block
600 250250303021061; block 250250303021062; block 250250303021063; block

601 250250303021064; block 250250701021000; block 250250701021001; block
602 250250701021002; block 250250701021003; block 250250701021004; block
603 250250701021005; block 250250701021006; block 250250701021007; block
604 250250701041009; block 250250701042000; block 250250701042001; block
605 250250701042002; block 250250701042003; block 250250701042004; block
606 250250701042005; block 250250701042006; block 250250701042007; block
607 250250701042008; block 250250701042009; block 250250701042010; block
608 250250701042011; block 250250701042012; block 250250701042013; block
609 250250701042014; block 250250701042015; block 250250701042016; block
610 250250701042017; block 250250701042018; block 250250701042019; block
611 250250701042020; block 250250701042021; block 250250701042022; block
612 250250701042023; block 250250701042024; block 250250701042025; block
613 250250701042026; block 250250701042027; block 250250701042028; block
614 250250701042029; block 250250701042030; block 250250701042031; block
615 250250701042034; block 250250701042035; block 250250701042036; block
616 250250701042041; block 250250701042042; block 250250701042043; block
617 250250701042044; block 250250701042045; block 250250701042046; block
618 250250701042047; block 250250701043000; block 250250701043001; block
619 250250701043002; block 250250701043004; block 250250701043005; block 250250701043006
620 in VTD 25025000306, block 250250701021008; block 250250701021009; block
621 250250701022000; block 250250701022001; block 250250701022002; block
622 250250701042032; block 250250701042033; block 250250701042037; block
623 250250701042038; block 250250701042039; block 250250701042040; block

624 250250701042048; block 250250701043003; block 250250701043007; block
625 250250701043008; block 250250701043009; block 250250701043010 in VTD 25025000308,
626 block 250250106001003; block 250250106001004; block 250250106002000; block
627 250250106002001; block 250250106002002; block 250250106002003; block
628 250250106002004; block 250250106002005; block 250250106002006 in VTD 25025000402,
629 block 250250104031000; block 250250104033002; block 250250105001006; block
630 250250105001008; block 250250105002000 in VTD 25025000405, ; VTD 25025000406, block
631 250250104031002; block 250250104031003; block 250250104033003; block
632 250250104043000; block 250250104043001 in VTD 25025000407, block 250250104041000;
633 block 250250104041001; block 250250104041002; block 250250104041003; block
634 250250104041004; block 250250104042000; block 250250104042001; block
635 250250104042002; block 250250104042003; block 250250104042004; block
636 250250104044000; block 250250104044001; block 250250104044002; block
637 250250104044003; block 250250104051000; block 250250104051003; block
638 250250104053000; block 250250104053001; block 250250104053002; block 250250104053003
639 in VTD 25025000408, block 250250104041005; VTD 25025000409, VTD 25025000503; VTD
640 25025000504; VTD 25025000505; VTD 25025000506; VTD 25025000507; VTD
641 25025000508, block 250250108021001; block 250250108021002; block 250250108021005;
642 block 250250108021006; block 250250108021007; block 250250108022000; block
643 250250108022001; block 250250108022002; block 250250108022003; block
644 250250108022004; block 250250108022005; block 250259815011012; block
645 250259815011043; block 250259815011048 in VTD 25025000509; and VTD 25025000511, the
646 city of Revere and the city known as the town of Winthrop in the county of Suffolk.

647 Suffolk and Middlesex - Consisting of: the city of Boston, ward 21, and ward 22, block
648 250250104052000; block 250250104052001; block 250250104052002; block
649 250250104052003; block 250250104052004; block 250250104052006; block
650 250250104052007; block 250250104052008; block 250259818001000; block
651 250259818001002; block 250259818001003 in VTD 25025000407, ; block 250250103001000;
652 block 250250103001001; block 250250104052005; block 250250104052009; block
653 250250104052010; block 250250104052011; block 250250104052012; block
654 250250104052013; block 250259818001009 in VTD 25025000409, block 250250103001002;
655 block 250250103001003; block 250250103001004; block 250250103001005; block
656 250250103001006; block 250250103002000; block 250250103002001; block
657 250250103002002; block 250250103002003; block 250250103002004; block
658 250250103002005; block 250250103002006; block 250250103002007; block
659 250250103002008; block 250250103002009; block 250250103002010; block
660 250250103002011; block 250250103002012; block 250250103002013; block
661 250250103002014; block 250250810015000; block 250250810015001; block
662 250250810015002; block 250250810015003; block 250250810015004; block
663 250250810015005; block 250250810015006; block 250250810015007; block
664 250250810015008; block 250250810015009; block 250250810015011; block
665 250250810015012; block 250259818001010; block 250259818001012; block
666 250259818001015; block 250259818001016; block 250259818001017; block 250259818001018
667 in VTD 25025000410, VTD 25025000502, block 250250101041000; block 250250101041001;
668 block 250250101041002; block 250250101041003; block 250250101042000; block
669 250250101042001; block 250250101042002; block 250250101042003; block

670 250250101043000; block 250250101043001; block 250250107013000; block
671 250250107013001; block 250250107013002; block 250250107013003; block
672 250250107013004; block 250250107013005; block 250250107013006; block
673 250250107013007; block 250250107013008; block 250250107013009; block
674 250250107013010; block 250250107013011; block 250250107013012; block
675 250259815011013; block 250259815011042; block 250259815011049 in VTD 25025000509
676 and; VTD 25025000510 in the county of Suffolk; and the cities of the Cambridge; block
677 250173546023004; block 250173546023005; block 250173546023007; block
678 250173546023011; block 250173546023012; block 250173546023013 in VTD 25017000523,
679 block 250173540002004; block 250173540002005; block 250173540002007; block
680 250173540002008 in VTD 25017000545, block 250173541001000; block 250173541001001;
681 block 250173541001002; block 250173541001003; block 250173541001004; block
682 250173541001005; block 250173541001006; block 250173541001007; block
683 250173541001008; block 250173541001009; block 250173541001010; block
684 250173541001011; block 250173541001012; block 250173541001013; block
685 250173541001014; block 250173541001015; block 250173541001016; block
686 250173541001017; block 250173541001018; block 250173541001019; block
687 250173541001020; block 250173541001021; block 250173541001022; block
688 250173541001023; block 250173541001024; block 250173541001025; block
689 250173541001026; block 250173541001027; block 250173541001028; block
690 250173541002000; block 250173541002001; block 250173541002002; block
691 250173541002003; block 250173541002004; block 250173541002005; block
692 250173541002006; block 250173541002007; block 250173541002008; block

693 250173541002009; block 250173541002010; block 250173541002011; block
694 250173541002012; block 250173541002013; block 250173541002014; block
695 250173541002015; block 250173541002018; block 250173541002019; block
696 250173541002020; block 250173541002022; block 250173541002023; block
697 250173541002024; block 250173541002025; block 250173541002026 in VTD 25017000546,
698 block 250173537004006; block 250173537004007; block 250173537004008; block
699 250173539003005; block 250173539003006; block 250173539003007; block
700 250173539003008; block 250173539003013 in VTD 25017000547, VTD 25017000548, ; block
701 250173543002000; block 250173543002001; block 250173543002003; block
702 250173543002004; block 250173543002005; block 250173543002006; block
703 250173543003000; block 250173544001000; block 250173544001001; block
704 250173544001002; block 250173544001003; block 250173544001005; block
705 250173544001006; block 250173544001007; block 250173544002000; block
706 250173544002001; block 250173544002002; block 250173544002003; block
707 250173544002004; block 250173544002005; block 250173544002006; block
708 250173544002010; block 250173545002012; block 250173546011002; block
709 250173546012000; block 250173546012001; block 250173546012002; block
710 250173546012003; block 250173546012004; block 250173546022012 in VTD 25017000549
711 and VTD 25017000550, and the city known as the town of Watertown and the town of Belmont
712 in the county of Middlesex.

713 First Worcester- Consisting of: the city of Worcester, VTD 25027002091; VTD
714 25027002092; VTD 25027002093; VTD 25027002094; VTD 25027002095; VTD
715 25027002096; VTD 25027002097; VTD 25027002098; VTD 25027002099; VTD

716 25027002100; VTD 25027002101; VTD 25027002102; VTD 25027002103; VTD
717 25027002104; VTD 25027002105; VTD 25027002106; VTD 25027002107; VTD
718 25027002108; VTD 25027002109; VTD 25027002110, block 250277318021000; block
719 250277318021001; block 250277318021005; block 250277318021006; block
720 250277318021007; block 250277318021008; block 250277318023000; block
721 250277318023001; block 250277318023002; block 250277318023003; block
722 250277318023004; block 250277318023005; block 250277318023006; block
723 250277318023007; block 250277318023008; block 250277318023009; block
724 250277318023010; block 250277318023011; block 250277318023012; block
725 250277318024001; block 250277318024002; block 250277318024003; block
726 250277318024004; block 250277318024005 in VTD 25027002111, block 250277318011006;
727 block 250277318012007; block 250277318012009; block 250277318012011; block
728 250277318024000 in VTD 25027002112, VTD 25027002113, block 250277326002003; block
729 250277326002004; block 250277326002005; block 250277326003000; block
730 250277326003001; block 250277327002002; block 250277327002004 in VTD 25027002122,
731 block 250277326003002; block 250277326003003; block 250277326003004; block
732 250277326003005; block 250277326004001; block 250277326004002; block
733 250277326004003; block 250277326004006; block 250277326004007; block
734 250277326004008; block 250277327003012; block 250277327003013; block
735 250277327003014; block 250277327003016; block 250277327004000; block
736 250277327004001; block 250277327004002; block 250277327004003; block
737 250277327004004; block 250277327004005; block 250277327004006; block
738 250277327004011; block 250277327004012 in VTD 25027002123, block 250277326004004;

739 block 250277326004005; block 250277326004009; block 250277326004010; block
740 250277327004007; block 250277327004008; block 250277327004009; block 250277327004010
741 in VTD 25027002124, block 250277309021007; block 250277310022002; block
742 250277310022007; block 250277311011000; block 250277311011001; block
743 250277311011002; block 250277311011003; block 250277311011004; block
744 250277311011005; block 250277311011006; block 250277311011010; block
745 250277311012000; block 250277311012001; block 250277311012002; block
746 250277311012003; block 250277311012004; block 250277311012005; block
747 250277311012006; block 250277311012007; block 250277311013000; block
748 250277311013001; block 250277311013002; block 250277311013003; block
749 250277311013004; block 250277311013005; block 250277311013006; block
750 250277311013007; block 250277311013008; block 250277311013009; block
751 250277311014000; block 250277311014001; block 250277311014002; block
752 250277311014003; block 250277311014004; block 250277311014008; block
753 250277311014009; block 250277311014011; block 250277311014012; block
754 250277311014013; block 250277311022000; block 250277311022001; block
755 250277311022012; block 250277311022013; block 250277314005003; block
756 250277314005004; block 250277314005009; block 250277314005010; block
757 250277314005011; block 250277314005012 in VTD 25027002126, block 250277310021000;
758 block 250277310021001; block 250277310021002; block 250277310021003; block
759 250277310021004; block 250277310021005; block 250277310021006; block
760 250277310021007; block 250277310021008; block 250277310021009; block
761 250277310021010; block 250277310022000; block 250277310022008; block

762 250277310022009; block 250277310022010; block 250277311011007; block
763 250277311011008; block 250277311011009; block 250277311011011; block
764 250277311011012; block 250277311012008; block 250277311012009; block
765 250277311012010; block 250277311012011; block 250277311012012; block
766 250277311014005; block 250277311014006; block 250277311014007; block
767 250277311014010; block 250277312031007; block 250277312031010; block
768 250277312031011; block 250277312031012; block 250277312031013; block
769 250277312031014; block 250277312041006; block 250277312041009 in VTD 25027002127,
770 VTD 25027002131, block 250277312042000; block 250277312042001; block
771 250277312042002; block 250277313001000; block 250277313001001; block
772 250277313001002; block 250277313001003; block 250277313001004; block
773 250277313001005; block 250277313002005; block 250277313002006; block
774 250277313002007; block 250277313002008; block 250277313002009; block
775 250277313002010; block 250277313002011; block 250277313002012; block
776 250277330003001; block 250277330003002; block 250277330003008; block
777 250277330003009; block 250277330003010; block 250277330003011 in VTD 25027002132,
778 VTD 25027002133; VTD 25027002134, block 250277330001002; block 250277330001003;
779 block 250277330001004; block 250277330001005; block 250277330001006; block
780 250277330001007; block 250277330001008; block 250277330001009; block
781 250277330001010; block 250277330001011; block 250277330001012; block
782 250277330001013; block 250277330001014; block 250277330001015; block
783 250277330001016; block 250277330001017; block 250277330003003; block
784 250277330003004; block 250277330003005; block 250277330003006; block 250277330003007

785 in VTD 25027002135, VTD 25027002136; VTD 25027002137, block 250277307003022; block
786 250277307004008; block 250277307004013; block 250277307004018; block
787 250277307004019; block 250277309023001; block 250277309023002; block
788 250277309023003; block 250277309023004; block 250277309023005; block
789 250277309023006; block 250277309023007; block 250277309023008; block
790 250277309023009; block 250277309023010 in VTD 25027002138, block 250277307002017;
791 block 250277307003021; block 250277307004010; block 250277307004011 in VTD
792 25027002139; and VTD 25027002140, and the towns of Berlin, Bolton, Boylston, Northborough
793 and West Boylston in the county of Worcester.

794 Second Worcester - Consisting of: the city of Worcester, block 250277318012010; block
795 250277318012012; block 250277318012013; block 250277318012014; block
796 250277318012015; block 250277318012016; block 250277318012017; block
797 250277318012018; block 250277318012019; block 250277318012020; block
798 250277318012022; block 250277318012023; block 250277318012024; block
799 250277318012026; block 250277318021002; block 250277318021003; block
800 250277318021004; block 250277318021009; block 250277318021010; block
801 250277318021011; block 250277318021012; block 250277318021013; block
802 250277322032000; block 250277322033000; block 250277322033001; block
803 250277322033002; block 250277322033003; block 250277322033004; block
804 250277322033005; block 250277322033006; block 250277322033007; block
805 250277322033009; block 250277324004000; block 250277324004001; block
806 250277324004004; block 250277324004005; block 250277324004006; block
807 250277324005000; block 250277324005001; block 250277324005002 in VTD 25027002111,

808 block 250277318011000; block 250277318011001; block 250277318011002; block
809 250277318011003; block 250277318011004; block 250277318011005; block
810 250277318011007; block 250277318011008; block 250277318011009; block
811 250277318011010; block 250277318012000; block 250277318012001; block
812 250277318012002; block 250277318012003; block 250277318012004; block
813 250277318012005; block 250277318012006; block 250277318012008; block
814 250277318012021; block 250277318012025; block 250277322022001; block
815 250277322022002; block 250277322022003; block 250277322022004; block
816 250277322022006; block 250277322022007; block 250277322022008; block
817 250277322022009; block 250277322022010; block 250277322022011; block
818 250277322022014; block 250277322031000; block 250277322031001; block
819 250277322031002; block 250277322031003; block 250277322031004 in VTD 25027002112,
820 VTD 25027002114; VTD 25027002115; VTD 25027002116; VTD 25027002117; VTD
821 25027002118; VTD 25027002119; VTD 25027002120; VTD 25027002121, block
822 250277324002001; block 250277324002002; block 250277324002003; block
823 250277324002004; block 250277324002006; block 250277324002007; block
824 250277327001000; block 250277327001001; block 250277327001002; block
825 250277327001003; block 250277327001004; block 250277327001005; block
826 250277327001006; block 250277327002000; block 250277327002001; block
827 250277327002003; block 250277327002005; block 250277327002006; block
828 250277328023004; block 250277328023005; block 250277328023006 in VTD 25027002122,
829 block 250277327003000; block 250277327003001; block 250277327003002; block
830 250277327003003; block 250277327003004; block 250277327003005; block

831 250277327003006; block 250277327003007; block 250277327003008; block
832 250277327003009; block 250277327003010; block 250277327003011; block
833 250277327003015; block 250277329011000; block 250277329011001; block
834 250277329011002; block 250277329011003; block 250277329011004; block
835 250277329011005; block 250277329011006; block 250277329011007; block
836 250277329011008; block 250277329011009; block 250277329011010; block
837 250277329011011; block 250277329011016; block 250277329011017; block
838 250277329011018; block 250277329011019; block 250277329011020; block
839 250277329011021; block 250277329012000; block 250277329012001; block
840 250277329012002; block 250277329012004 in VTD 25027002123, block 250277327004013;
841 block 250277329013000; block 250277329013001; block 250277329013002; block
842 250277329013003; block 250277329013004; block 250277329013005; block
843 250277329013006; block 250277329013007; block 250277329013008; block
844 250277329013009; block 250277329013010; block 250277329014009; block
845 250277329014010; block 250277329014011; block 250277329014012; block
846 250277329021000; block 250277329021001; block 250277329021002; block
847 250277329021003; block 250277329021004 in VTD 25027002124, VTD 25027002125, block
848 250277312041008; block 250277312041010; block 250277312042005; block
849 250277330002010; block 250277330002013; block 250277330002015; block
850 250277331011004; block 250277331011005; block 250277331011006; block
851 250277331011007; block 250277331011008; block 250277331021013 in VTD 25027002127,
852 block 250277329014001; block 250277329014002; block 250277329014013; block
853 250277329014014; block 250277329014015; block 250277329014018; block

854 250277329014019; block 250277331011003; block 250277331011009; block
855 250277331011019; block 250277331011020; block 250277331011021; block
856 250277331011022; block 250277331011023; block 250277331011024; block 250277331011029
857 in VTD 25027002130, block 250277312042006; block 250277313001006; block
858 250277330002007; block 250277330002008; block 250277330002009; block
859 250277330003012; block 250277330003013 in VTD 25027002132, and; block
860 250277329014000; block 250277329014003; block 250277329014004; block
861 250277329014005; block 250277329014006; block 250277329014007; block
862 250277329014008; block 250277329014016; block 250277329014017; block
863 250277330002000; block 250277330002001; block 250277330002002; block
864 250277330002003; block 250277330002004; block 250277330002005; block
865 250277330002006; block 250277330002011; block 250277330002012; block
866 250277330002014; block 250277330002016; block 250277330003014; block
867 250277330003015; block 250277331011000; block 250277331011001; block 250277331011002
868 in VTD 25027002135, and the towns of Auburn, Grafton, Millbury, Shrewsbury and
869 Westborough and in the county of Worcester.

870 Worcester and Hampshire - Consisting of: the city of Gardner, the city of Worcester,
871 block 250277309021003; block 250277310022001; block 250277310022004; block
872 250277310022005; block 250277310022011 in VTD 25027002126, block 250277310023005;
873 block 250277310024000; block 250277310024001; block 250277310024002; block
874 250277310024003; block 250277310024004; block 250277310024005; block
875 250277331021000; block 250277331021001; block 250277331021002; block
876 250277331021003; block 250277331021004; block 250277331021005; block

877 250277331021011; block 250277331021012 in VTD 25027002127, VTD 25027002128; VTD
878 25027002129, block 250277331011010; block 250277331011011; block 250277331011012;
879 block 250277331011013; block 250277331011014; block 250277331011015; block
880 250277331011016; block 250277331011017; block 250277331011018; block
881 250277331011025; block 250277331011026; block 250277331011027; block
882 250277331011028; block 250277331011030; block 250277331011031; block
883 250277331011032; block 250277331011033; block 250277331012000; block
884 250277331012001; block 250277331012002; block 250277331012003; block
885 250277331012004; block 250277331012005; block 250277331012006; block
886 250277331012007; block 250277331012008; block 250277331012009; block
887 250277331012010; block 250277331012011; block 250277331012012; block
888 250277331012013; block 250277331012014; block 250277331012015; block
889 250277331012016; block 250277331012017; block 250277331012018; block
890 250277331012019; block 250277331012020; block 250277331021009; block
891 250277331021010; block 250277331022001; block 250277331022002; block
892 250277331022003; block 250277331022004; block 250277331022005; block
893 250277331022006; block 250277331022007; block 250277331022008; block
894 250277331022009; block 250277331022010; block 250277331022011; block
895 250277331022012; block 250277331022013; block 250277331022014; block
896 250277331022015; block 250277331022016; block 250277331022017 in VTD 25027002130,
897 block 250277309021000; block 250277309021001; block 250277309021002; block
898 250277309021004; block 250277309021005; block 250277309021006; block
899 250277309022000; block 250277309022001; block 250277309022002; block

900 250277309022003; block 250277309022004; block 250277309022005; block
901 250277309022006; block 250277309022007; block 250277309022008 in VTD 25027002138,
902 and; block 250277307001011; block 250277307001012; block 250277307002000; block
903 250277307002001; block 250277307002002; block 250277307002003; block
904 250277307002004; block 250277307002005; block 250277307002006; block
905 250277307002007; block 250277307002008; block 250277307002009; block
906 250277307002010; block 250277307002011; block 250277307002012; block
907 250277307002013; block 250277307002014; block 250277307002015; block
908 250277307002016; block 250277307003000; block 250277307003001; block
909 250277307003002; block 250277307003003; block 250277307003004; block
910 250277307003005; block 250277307003006; block 250277307003007; block
911 250277307003008; block 250277307003009; block 250277307003010; block
912 250277307003011; block 250277307003012; block 250277307003013; block
913 250277307003014; block 250277307003015; block 250277307003016; block
914 250277307003017; block 250277307003018; block 250277307003019; block
915 250277307003020; block 250277307003023; block 250277307003024; block
916 250277307003025; block 250277307004007 in VTD 25027002139, and the towns of Barre,
917 Brookfield, East Brookfield, Hardwick, Holden, Hubbardston, Leicester, New Braintree, North
918 Brookfield, Oakham, Paxton, Phillipston, Princeton, Rutland, Spencer, Sterling, Templeton,
919 West Brookfield and Westminster in the county of Worcester; and the town of Ware in the
920 county of Hampshire.

921 Worcester and Middlesex - Consisting of: the cities of Fitchburg and Leominster and the
922 towns of Clinton, Lancaster and Lunenburg in the county of Worcester; and the towns of Ashby,
923 Groton, Shirley, Townsend and Westford in the county of Middlesex.

924 Worcester and Hampden - Consisting of: the city of Southbridge and the towns of
925 Blackstone, Charlton, Douglas, Dudley, Hopedale, Mendon, Millville, Northbridge, Oxford,
926 Sturbridge, Sutton, Upton, Uxbridge and Webster in the county of Worcester; and the towns of
927 Brimfield, Holland, Monson and Wales in the county of Hampden.

928 SECTION 3. The supreme judicial court shall have jurisdiction of any civil action
929 relative to the establishment of senatorial districts under section 2. The complaint in any such
930 action shall be filed in that court within 10 days after the effective date of this act.