

SECOND EXTRAORDINARY SESSION OF THE  
FIRST REGULAR SESSION

# HOUSE BILL NO. 1

## 103RD GENERAL ASSEMBLY

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INTRODUCED BY REPRESENTATIVE DEATON.

3344H.011

JOSEPH ENGLER, Chief Clerk

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### AN ACT

To repeal sections 128.345, 128.346, and 128.348, RSMo, and to enact in lieu thereof twelve new sections relating to the composition of congressional districts.

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*Be it enacted by the General Assembly of the state of Missouri, as follows:*

Section A. Sections 128.345, 128.346, and 128.348, RSMo, are repealed and twelve  
2 new sections enacted in lieu thereof, to be known as sections 128.345, 128.346, 128.348,  
3 128.471, 128.472, 128.473, 128.474, 128.475, 128.476, 128.477, 128.478, and 128.479, to  
4 read as follows:

128.345. 1. All references in sections 128.451 to 128.458 to counties, voting districts  
2 (VTD), and tract-blocks (Block) mean those counties, voting districts (VTD), and tract-blocks  
3 (Block) as reported to the state by the United States Bureau of the Census for the 2010 census.

4 2. All references in sections 128.461 to ~~128.468~~ **128.478** to counties, voting districts  
5 (VTD), and tract-blocks (Block) mean those counties, voting districts (VTD), and tract-blocks  
6 (Block) as reported to the state by the United States Bureau of the Census for the 2020 census.

128.346. 1. The districts established by the provisions of sections 128.400 to 128.440  
2 for the election of representatives to the Congress of the United States shall be effective  
3 beginning with election to the 108th Congress and through the election of the 112th Congress.

4 2. The districts established by sections 128.451 to 128.458 for the election of  
5 representatives to the Congress of the United States shall be effective beginning with the  
6 election to the 113th Congress and through the election of the 117th Congress.

EXPLANATION — Matter enclosed in bold-faced brackets **[thus]** in the above bill is not enacted and is intended to be omitted from the law. Matter in **bold-face** type in the above bill is proposed language.

7           3. The districts established by sections 128.461 to 128.468 for the election of  
8 representatives to the Congress of the United States shall be effective beginning with the  
9 election to the 118th Congress **and through the election of the 119th Congress.**

10           **4. The districts established by sections 128.471 to 128.478 for the election of**  
11 **representatives to the Congress of the United States shall be effective beginning with the**  
12 **election of the 120th Congress.**

          128.348. 1. Effective with the election for the 113th Congress and through the  
2 election of the 117th Congress, the state of Missouri shall consist of eight congressional  
3 districts.

4           2. Effective with the election of the 118th Congress, the state of Missouri shall consist  
5 of eight congressional districts.

6           **3. Effective with the election of the 120th Congress, the state of Missouri shall**  
7 **consist of eight congressional districts.**

8           **4. The legal voters of each district shall elect one member of Congress of the United**  
9 **States.**

**128.471. The first congressional district shall be composed of the following:**

2           **County: St. Louis City MO**

3           **County: St. Louis MO**

4           **VTD: AP001**

5           **VTD: AP002**

6           **VTD: AP003**

7           **VTD: AP004**

8           **VTD: AP005**

9           **VTD: AP006**

10          **VTD: AP007**

11          **VTD: AP008**

12          **VTD: AP009**

13          **VTD: AP010**

14          **VTD: AP011**

15          **VTD: AP012**

16          **VTD: AP013**

17          **VTD: AP014**

18          **VTD: AP015**

19          **VTD: AP016**

20          **VTD: AP017**

21          **VTD: AP018**

22          **VTD: AP019**

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| 23 | <b>VTD: AP020</b> |
| 24 | <b>VTD: AP021</b> |
| 25 | <b>VTD: AP022</b> |
| 26 | <b>VTD: AP023</b> |
| 27 | <b>VTD: AP024</b> |
| 28 | <b>VTD: AP025</b> |
| 29 | <b>VTD: AP026</b> |
| 30 | <b>VTD: AP027</b> |
| 31 | <b>VTD: AP028</b> |
| 32 | <b>VTD: AP029</b> |
| 33 | <b>VTD: AP030</b> |
| 34 | <b>VTD: AP031</b> |
| 35 | <b>VTD: AP033</b> |
| 36 | <b>VTD: AP034</b> |
| 37 | <b>VTD: AP035</b> |
| 38 | <b>VTD: AP036</b> |
| 39 | <b>VTD: AP037</b> |
| 40 | <b>VTD: AP038</b> |
| 41 | <b>VTD: AP039</b> |
| 42 | <b>VTD: AP040</b> |
| 43 | <b>VTD: AP042</b> |
| 44 | <b>VTD: AP043</b> |
| 45 | <b>VTD: AP044</b> |
| 46 | <b>VTD: AP045</b> |
| 47 | <b>VTD: AP046</b> |
| 48 | <b>VTD: AP047</b> |
| 49 | <b>VTD: AP048</b> |
| 50 | <b>VTD: AP049</b> |
| 51 | <b>VTD: AP050</b> |
| 52 | <b>VTD: AP051</b> |
| 53 | <b>VTD: AP200</b> |
| 54 | <b>VTD: AP203</b> |
| 55 | <b>VTD: AP206</b> |
| 56 | <b>VTD: AP207</b> |
| 57 | <b>VTD: AP208</b> |
| 58 | <b>VTD: AP211</b> |
| 59 | <b>VTD: AP214</b> |

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| 60 | <b>VTD: AP215</b>             |
| 61 | <b>VTD: AP216</b>             |
| 62 | <b>VTD: AP217</b>             |
| 63 | <b>VTD: AP218</b>             |
| 64 | <b>VTD: AP225</b>             |
| 65 | <b>VTD: AP230</b>             |
| 66 | <b>VTD: AP232</b>             |
| 67 | <b>VTD: AP233</b>             |
| 68 | <b>VTD: AP237</b>             |
| 69 | <b>VTD: CC012</b>             |
| 70 | <b>VTD: CC013</b>             |
| 71 | <b>VTD: CC022</b>             |
| 72 | <b>VTD: CC043</b>             |
| 73 | <b>VTD: CC048</b>             |
| 74 | <b>Block: 291892155004011</b> |
| 75 | <b>VTD CC048 Subtotal</b>     |
| 76 | <b>VTD: CC051</b>             |
| 77 | <b>VTD: CC057</b>             |
| 78 | <b>VTD: CC203</b>             |
| 79 | <b>Block: 291892156001019</b> |
| 80 | <b>VTD CC203 Subtotal</b>     |
| 81 | <b>VTD: CC205</b>             |
| 82 | <b>VTD: CLA001</b>            |
| 83 | <b>VTD: CLA002</b>            |
| 84 | <b>VTD: CLA003</b>            |
| 85 | <b>VTD: CLA004</b>            |
| 86 | <b>Block: 291892165004005</b> |
| 87 | <b>Block: 291892165004006</b> |
| 88 | <b>Block: 291892165004007</b> |
| 89 | <b>Block: 291892165004008</b> |
| 90 | <b>Block: 291892165004009</b> |
| 91 | <b>Block: 291892165004010</b> |
| 92 | <b>Block: 291892165004011</b> |
| 93 | <b>Block: 291892165004012</b> |
| 94 | <b>Block: 291892165004013</b> |
| 95 | <b>Block: 291892165004014</b> |
| 96 | <b>Block: 291892165004015</b> |

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| 97  | <b>Block: 291892165004016</b> |
| 98  | <b>Block: 291892165004017</b> |
| 99  | <b>Block: 291892165004018</b> |
| 100 | <b>Block: 291892165004019</b> |
| 101 | <b>Block: 291892165004020</b> |
| 102 | <b>Block: 291892165004022</b> |
| 103 | <b>Block: 291892165004023</b> |
| 104 | <b>Block: 291892165004024</b> |
| 105 | <b>Block: 291892165004025</b> |
| 106 | <b>Block: 291892165004026</b> |
| 107 | <b>VTD CLA004 Subtotal</b>    |
| 108 | <b>VTD: CLA005</b>            |
| 109 | <b>VTD: CLA008</b>            |
| 110 | <b>VTD: CLA009</b>            |
| 111 | <b>VTD: CLA010</b>            |
| 112 | <b>VTD: CLA011</b>            |
| 113 | <b>VTD: CLA013</b>            |
| 114 | <b>Block: 291892165004021</b> |
| 115 | <b>VTD CLA013 Subtotal</b>    |
| 116 | <b>VTD: CLA017</b>            |
| 117 | <b>VTD: CLA019</b>            |
| 118 | <b>VTD: CLA020</b>            |
| 119 | <b>VTD: CLA021</b>            |
| 120 | <b>VTD: CLA022</b>            |
| 121 | <b>VTD: CLA023</b>            |
| 122 | <b>VTD: CLA027</b>            |
| 123 | <b>VTD: CLA029</b>            |
| 124 | <b>VTD: CLA030</b>            |
| 125 | <b>VTD: CLA031</b>            |
| 126 | <b>VTD: CLA032</b>            |
| 127 | <b>VTD: CLA035</b>            |
| 128 | <b>VTD: CLA038</b>            |
| 129 | <b>VTD: CLA039</b>            |
| 130 | <b>VTD: CLA041</b>            |
| 131 | <b>VTD: CLA043</b>            |
| 132 | <b>VTD: CLA044</b>            |
| 133 | <b>VTD: CLA046</b>            |

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| 134 | <b>VTD: CLA050</b> |
| 135 | <b>VTD: CLA051</b> |
| 136 | <b>VTD: CLA052</b> |
| 137 | <b>VTD: CLA200</b> |
| 138 | <b>VTD: CLA206</b> |
| 139 | <b>VTD: FER001</b> |
| 140 | <b>VTD: FER002</b> |
| 141 | <b>VTD: FER003</b> |
| 142 | <b>VTD: FER004</b> |
| 143 | <b>VTD: FER005</b> |
| 144 | <b>VTD: FER006</b> |
| 145 | <b>VTD: FER007</b> |
| 146 | <b>VTD: FER008</b> |
| 147 | <b>VTD: FER009</b> |
| 148 | <b>VTD: FER010</b> |
| 149 | <b>VTD: FER011</b> |
| 150 | <b>VTD: FER012</b> |
| 151 | <b>VTD: FER013</b> |
| 152 | <b>VTD: FER014</b> |
| 153 | <b>VTD: FER015</b> |
| 154 | <b>VTD: FER016</b> |
| 155 | <b>VTD: FER017</b> |
| 156 | <b>VTD: FER018</b> |
| 157 | <b>VTD: FER019</b> |
| 158 | <b>VTD: FER020</b> |
| 159 | <b>VTD: FER021</b> |
| 160 | <b>VTD: FER022</b> |
| 161 | <b>VTD: FER023</b> |
| 162 | <b>VTD: FER024</b> |
| 163 | <b>VTD: FER025</b> |
| 164 | <b>VTD: FER026</b> |
| 165 | <b>VTD: FER027</b> |
| 166 | <b>VTD: FER028</b> |
| 167 | <b>VTD: FER029</b> |
| 168 | <b>VTD: FER030</b> |
| 169 | <b>VTD: FER031</b> |
| 170 | <b>VTD: FER032</b> |

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| 171 | <b>VTD: FER033</b> |
| 172 | <b>VTD: FER034</b> |
| 173 | <b>VTD: FER035</b> |
| 174 | <b>VTD: FER036</b> |
| 175 | <b>VTD: FER037</b> |
| 176 | <b>VTD: FER038</b> |
| 177 | <b>VTD: FER039</b> |
| 178 | <b>VTD: FER040</b> |
| 179 | <b>VTD: FER041</b> |
| 180 | <b>VTD: FER042</b> |
| 181 | <b>VTD: FER043</b> |
| 182 | <b>VTD: FER044</b> |
| 183 | <b>VTD: FER045</b> |
| 184 | <b>VTD: FER046</b> |
| 185 | <b>VTD: FER206</b> |
| 186 | <b>VTD: FER207</b> |
| 187 | <b>VTD: FER208</b> |
| 188 | <b>VTD: FLO001</b> |
| 189 | <b>VTD: FLO002</b> |
| 190 | <b>VTD: FLO003</b> |
| 191 | <b>VTD: FLO004</b> |
| 192 | <b>VTD: FLO005</b> |
| 193 | <b>VTD: FLO006</b> |
| 194 | <b>VTD: FLO007</b> |
| 195 | <b>VTD: FLO008</b> |
| 196 | <b>VTD: FLO009</b> |
| 197 | <b>VTD: FLO010</b> |
| 198 | <b>VTD: FLO011</b> |
| 199 | <b>VTD: FLO012</b> |
| 200 | <b>VTD: FLO013</b> |
| 201 | <b>VTD: FLO014</b> |
| 202 | <b>VTD: FLO015</b> |
| 203 | <b>VTD: FLO016</b> |
| 204 | <b>VTD: FLO017</b> |
| 205 | <b>VTD: FLO018</b> |
| 206 | <b>VTD: FLO019</b> |
| 207 | <b>VTD: FLO020</b> |

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| 208 | <b>VTD: FLO021</b>            |
| 209 | <b>VTD: FLO022</b>            |
| 210 | <b>VTD: FLO023</b>            |
| 211 | <b>VTD: FLO024</b>            |
| 212 | <b>VTD: FLO025</b>            |
| 213 | <b>VTD: FLO026</b>            |
| 214 | <b>VTD: FLO027</b>            |
| 215 | <b>VTD: FLO028</b>            |
| 216 | <b>VTD: FLO029</b>            |
| 217 | <b>VTD: FLO030</b>            |
| 218 | <b>VTD: FLO031</b>            |
| 219 | <b>VTD: FLO200</b>            |
| 220 | <b>VTD: FLO201</b>            |
| 221 | <b>VTD: FLO205</b>            |
| 222 | <b>VTD: FLO207</b>            |
| 223 | <b>VTD: GRA007</b>            |
| 224 | <b>Block: 291892198011012</b> |
| 225 | <b>Block: 291892198011013</b> |
| 226 | <b>Block: 291892198011014</b> |
| 227 | <b>Block: 291892198011020</b> |
| 228 | <b>Block: 291892198012013</b> |
| 229 | <b>Block: 291892198012015</b> |
| 230 | <b>Block: 291892198012016</b> |
| 231 | <b>VTD GRA007 Subtotal</b>    |
| 232 | <b>VTD: GRA015</b>            |
| 233 | <b>Block: 291892197003015</b> |
| 234 | <b>Block: 291892197005003</b> |
| 235 | <b>Block: 291892197005004</b> |
| 236 | <b>Block: 291892197005005</b> |
| 237 | <b>Block: 291892197005006</b> |
| 238 | <b>Block: 291892197005007</b> |
| 239 | <b>Block: 291892197005008</b> |
| 240 | <b>Block: 291892197005010</b> |
| 241 | <b>Block: 291892197005011</b> |
| 242 | <b>Block: 291892197005012</b> |
| 243 | <b>Block: 291892197005013</b> |
| 244 | <b>VTD GRA015 Subtotal</b>    |

245        **VTD: GRA016**  
246        **VTD: GRA018**  
247        **VTD: GRA019**  
248        **Block: 291892197001024**  
249        **Block: 291892197003006**  
250        **Block: 291892197003007**  
251        **Block: 291892197003008**  
252        **Block: 291892197003009**  
253        **Block: 291892197003010**  
254        **Block: 291892197003011**  
255        **Block: 291892197003012**  
256        **Block: 291892197003013**  
257        **Block: 291892197003014**  
258        **Block: 291892197005002**  
259        **Block: 291892197005014**  
260        **Block: 291892197005015**  
261        **Block: 291892198012001**  
262        **Block: 291892198012002**  
263        **Block: 291892198013017**  
264        **VTD GRA019 Subtotal**  
265        **VTD: GRA021**  
266        **VTD: GRA022**  
267        **VTD: GRA025**  
268        **VTD: GRA033**  
269        **Block: 291892199001000**  
270        **Block: 291892199001001**  
271        **Block: 291892199001002**  
272        **Block: 291892199001003**  
273        **Block: 291892199001004**  
274        **Block: 291892199001005**  
275        **Block: 291892199001006**  
276        **Block: 291892199001008**  
277        **Block: 291892199001009**  
278        **VTD GRA033 Subtotal**  
279        **VTD: GRA035**  
280        **VTD: GRA039**  
281        **VTD: GRA045**

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| 282 | <b>Block: 291892208011021</b> |
| 283 | <b>Block: 291892208011023</b> |
| 284 | <b>VTD GRA045 Subtotal</b>    |
| 285 | <b>VTD: GRA202</b>            |
| 286 | <b>Block: 291892208011018</b> |
| 287 | <b>VTD GRA202 Subtotal</b>    |
| 288 | <b>VTD: HAD001</b>            |
| 289 | <b>VTD: HAD002</b>            |
| 290 | <b>VTD: HAD003</b>            |
| 291 | <b>VTD: HAD004</b>            |
| 292 | <b>VTD: HAD005</b>            |
| 293 | <b>VTD: HAD006</b>            |
| 294 | <b>VTD: HAD007</b>            |
| 295 | <b>VTD: HAD008</b>            |
| 296 | <b>VTD: HAD009</b>            |
| 297 | <b>VTD: HAD010</b>            |
| 298 | <b>VTD: HAD011</b>            |
| 299 | <b>VTD: HAD012</b>            |
| 300 | <b>VTD: HAD013</b>            |
| 301 | <b>VTD: HAD014</b>            |
| 302 | <b>VTD: HAD015</b>            |
| 303 | <b>VTD: HAD016</b>            |
| 304 | <b>VTD: HAD017</b>            |
| 305 | <b>VTD: HAD018</b>            |
| 306 | <b>VTD: HAD019</b>            |
| 307 | <b>VTD: HAD020</b>            |
| 308 | <b>VTD: HAD021</b>            |
| 309 | <b>VTD: HAD022</b>            |
| 310 | <b>VTD: HAD023</b>            |
| 311 | <b>VTD: HAD024</b>            |
| 312 | <b>VTD: HAD025</b>            |
| 313 | <b>VTD: HAD026</b>            |
| 314 | <b>VTD: HAD027</b>            |
| 315 | <b>VTD: HAD028</b>            |
| 316 | <b>VTD: HAD029</b>            |
| 317 | <b>VTD: HAD030</b>            |
| 318 | <b>VTD: HAD031</b>            |

319        **VTD: HAD032**  
320        **VTD: HAD033**  
321        **VTD: HAD034**  
322        **VTD: HAD035**  
323        **VTD: HAD200**  
324        **VTD: JEF005**  
325        **VTD: JEF006**  
326        **VTD: JEF007**  
327        **VTD: JEF008**  
328        **VTD: JEF009**  
329        **VTD: JEF010**  
330        **Block: 291892194001026**  
331        **Block: 291892194003018**  
332        **Block: 291892194004000**  
333        **Block: 291892194004001**  
334        **Block: 291892194004002**  
335        **Block: 291892194004003**  
336        **Block: 291892194004004**  
337        **Block: 291892194004005**  
338        **Block: 291892194004006**  
339        **Block: 291892194004007**  
340        **Block: 291892194004008**  
341        **Block: 291892194004010**  
342        **Block: 291892194004011**  
343        **Block: 291892194004012**  
344        **Block: 291892194004013**  
345        **Block: 291892194004014**  
346        **Block: 291892194004015**  
347        **Block: 291892194005001**  
348        **Block: 291892194005002**  
349        **Block: 291892194005005**  
350        **Block: 291892194005006**  
351        **Block: 291892194005007**  
352        **Block: 291892194005015**  
353        **Block: 291892194005016**  
354        **Block: 291892194005017**  
355        **Block: 291892194005018**

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| 356 | <b>Block: 291892194005019</b> |
| 357 | <b>Block: 291892194005020</b> |
| 358 | <b>Block: 291892194005021</b> |
| 359 | <b>Block: 291892194005022</b> |
| 360 | <b>VTD JEF010 Subtotal</b>    |
| 361 | <b>VTD: JEF011</b>            |
| 362 | <b>VTD: JEF012</b>            |
| 363 | <b>VTD: JEF013</b>            |
| 364 | <b>VTD: JEF014</b>            |
| 365 | <b>VTD: JEF015</b>            |
| 366 | <b>VTD: JEF016</b>            |
| 367 | <b>VTD: JEF017</b>            |
| 368 | <b>VTD: JEF018</b>            |
| 369 | <b>VTD: JEF019</b>            |
| 370 | <b>VTD: JEF020</b>            |
| 371 | <b>VTD: JEF021</b>            |
| 372 | <b>VTD: JEF022</b>            |
| 373 | <b>VTD: JEF023</b>            |
| 374 | <b>VTD: JEF024</b>            |
| 375 | <b>VTD: JEF025</b>            |
| 376 | <b>VTD: JEF026</b>            |
| 377 | <b>VTD: JEF027</b>            |
| 378 | <b>VTD: JEF028</b>            |
| 379 | <b>VTD: JEF029</b>            |
| 380 | <b>VTD: JEF030</b>            |
| 381 | <b>VTD: JEF031</b>            |
| 382 | <b>VTD: JEF202</b>            |
| 383 | <b>VTD: LC001</b>             |
| 384 | <b>VTD: LC002</b>             |
| 385 | <b>VTD: LC003</b>             |
| 386 | <b>VTD: LC004</b>             |
| 387 | <b>VTD: LC005</b>             |
| 388 | <b>VTD: LC006</b>             |
| 389 | <b>VTD: LC007</b>             |
| 390 | <b>VTD: LC008</b>             |
| 391 | <b>VTD: LC009</b>             |
| 392 | <b>VTD: LC010</b>             |

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| 393 | <b>VTD: LC011</b>  |
| 394 | <b>VTD: LC012</b>  |
| 395 | <b>VTD: LC013</b>  |
| 396 | <b>VTD: LC014</b>  |
| 397 | <b>VTD: LC015</b>  |
| 398 | <b>VTD: LC016</b>  |
| 399 | <b>VTD: LC017</b>  |
| 400 | <b>VTD: LC018</b>  |
| 401 | <b>VTD: LC019</b>  |
| 402 | <b>VTD: LC020</b>  |
| 403 | <b>VTD: LC021</b>  |
| 404 | <b>VTD: LC022</b>  |
| 405 | <b>VTD: LC023</b>  |
| 406 | <b>VTD: LC024</b>  |
| 407 | <b>VTD: LC025</b>  |
| 408 | <b>VTD: LC026</b>  |
| 409 | <b>VTD: LC027</b>  |
| 410 | <b>VTD: LC028</b>  |
| 411 | <b>VTD: LC029</b>  |
| 412 | <b>VTD: LC030</b>  |
| 413 | <b>VTD: LC031</b>  |
| 414 | <b>VTD: LC032</b>  |
| 415 | <b>VTD: LC033</b>  |
| 416 | <b>VTD: LC200</b>  |
| 417 | <b>VTD: LC203</b>  |
| 418 | <b>VTD: LC204</b>  |
| 419 | <b>VTD: LC209</b>  |
| 420 | <b>VTD: MID001</b> |
| 421 | <b>VTD: MID002</b> |
| 422 | <b>VTD: MID003</b> |
| 423 | <b>VTD: MID004</b> |
| 424 | <b>VTD: MID005</b> |
| 425 | <b>VTD: MID006</b> |
| 426 | <b>VTD: MID007</b> |
| 427 | <b>VTD: MID008</b> |
| 428 | <b>VTD: MID009</b> |
| 429 | <b>VTD: MID010</b> |

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| 430 | <b>VTD: MID011</b> |
| 431 | <b>VTD: MID012</b> |
| 432 | <b>VTD: MID013</b> |
| 433 | <b>VTD: MID014</b> |
| 434 | <b>VTD: MID015</b> |
| 435 | <b>VTD: MID016</b> |
| 436 | <b>VTD: MID017</b> |
| 437 | <b>VTD: MID018</b> |
| 438 | <b>VTD: MID019</b> |
| 439 | <b>VTD: MID020</b> |
| 440 | <b>VTD: MID021</b> |
| 441 | <b>VTD: MID022</b> |
| 442 | <b>VTD: MID023</b> |
| 443 | <b>VTD: MID024</b> |
| 444 | <b>VTD: MID025</b> |
| 445 | <b>VTD: MID026</b> |
| 446 | <b>VTD: MID027</b> |
| 447 | <b>VTD: MID028</b> |
| 448 | <b>VTD: MID029</b> |
| 449 | <b>VTD: MID030</b> |
| 450 | <b>VTD: MID031</b> |
| 451 | <b>VTD: MID032</b> |
| 452 | <b>VTD: MID033</b> |
| 453 | <b>VTD: MID034</b> |
| 454 | <b>VTD: MID035</b> |
| 455 | <b>VTD: MID036</b> |
| 456 | <b>VTD: MID037</b> |
| 457 | <b>VTD: MID038</b> |
| 458 | <b>VTD: MID039</b> |
| 459 | <b>VTD: MID040</b> |
| 460 | <b>VTD: MID041</b> |
| 461 | <b>VTD: MID042</b> |
| 462 | <b>VTD: MID043</b> |
| 463 | <b>VTD: MID044</b> |
| 464 | <b>VTD: MID045</b> |
| 465 | <b>VTD: MID046</b> |
| 466 | <b>VTD: MID047</b> |

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| 467 | <b>VTD: MID048</b> |
| 468 | <b>VTD: MID049</b> |
| 469 | <b>VTD: MID050</b> |
| 470 | <b>VTD: MID051</b> |
| 471 | <b>VTD: MID052</b> |
| 472 | <b>VTD: MID053</b> |
| 473 | <b>VTD: MID054</b> |
| 474 | <b>VTD: MID055</b> |
| 475 | <b>VTD: MID056</b> |
| 476 | <b>VTD: MID057</b> |
| 477 | <b>VTD: MID058</b> |
| 478 | <b>VTD: MID059</b> |
| 479 | <b>VTD: MID060</b> |
| 480 | <b>VTD: MID061</b> |
| 481 | <b>VTD: MID200</b> |
| 482 | <b>VTD: MID201</b> |
| 483 | <b>VTD: MID202</b> |
| 484 | <b>VTD: MID204</b> |
| 485 | <b>VTD: NOR001</b> |
| 486 | <b>VTD: NOR002</b> |
| 487 | <b>VTD: NOR003</b> |
| 488 | <b>VTD: NOR004</b> |
| 489 | <b>VTD: NOR005</b> |
| 490 | <b>VTD: NOR006</b> |
| 491 | <b>VTD: NOR007</b> |
| 492 | <b>VTD: NOR008</b> |
| 493 | <b>VTD: NOR009</b> |
| 494 | <b>VTD: NOR010</b> |
| 495 | <b>VTD: NOR011</b> |
| 496 | <b>VTD: NOR012</b> |
| 497 | <b>VTD: NOR013</b> |
| 498 | <b>VTD: NOR014</b> |
| 499 | <b>VTD: NOR015</b> |
| 500 | <b>VTD: NOR016</b> |
| 501 | <b>VTD: NOR017</b> |
| 502 | <b>VTD: NOR018</b> |
| 503 | <b>VTD: NOR019</b> |

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| 504 | <b>VTD: NOR020</b> |
| 505 | <b>VTD: NOR021</b> |
| 506 | <b>VTD: NOR022</b> |
| 507 | <b>VTD: NOR023</b> |
| 508 | <b>VTD: NOR024</b> |
| 509 | <b>VTD: NOR025</b> |
| 510 | <b>VTD: NOR026</b> |
| 511 | <b>VTD: NOR027</b> |
| 512 | <b>VTD: NOR028</b> |
| 513 | <b>VTD: NOR029</b> |
| 514 | <b>VTD: NOR030</b> |
| 515 | <b>VTD: NOR031</b> |
| 516 | <b>VTD: NOR032</b> |
| 517 | <b>VTD: NOR033</b> |
| 518 | <b>VTD: NOR034</b> |
| 519 | <b>VTD: NOR035</b> |
| 520 | <b>VTD: NOR036</b> |
| 521 | <b>VTD: NOR037</b> |
| 522 | <b>VTD: NOR038</b> |
| 523 | <b>VTD: NOR039</b> |
| 524 | <b>VTD: NOR040</b> |
| 525 | <b>VTD: NOR041</b> |
| 526 | <b>VTD: NOR042</b> |
| 527 | <b>VTD: NOR043</b> |
| 528 | <b>VTD: NOR044</b> |
| 529 | <b>VTD: NOR045</b> |
| 530 | <b>VTD: NOR046</b> |
| 531 | <b>VTD: NOR047</b> |
| 532 | <b>VTD: NOR048</b> |
| 533 | <b>VTD: NOR049</b> |
| 534 | <b>VTD: NOR050</b> |
| 535 | <b>VTD: NOR051</b> |
| 536 | <b>VTD: NOR052</b> |
| 537 | <b>VTD: NOR053</b> |
| 538 | <b>VTD: NOR054</b> |
| 539 | <b>VTD: NOR055</b> |
| 540 | <b>VTD: NOR056</b> |

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|-----|--------------------|
| 541 | <b>VTD: NOR200</b> |
| 542 | <b>VTD: NOR201</b> |
| 543 | <b>VTD: NOR202</b> |
| 544 | <b>VTD: NOR203</b> |
| 545 | <b>VTD: NOR204</b> |
| 546 | <b>VTD: NOR208</b> |
| 547 | <b>VTD: NOR213</b> |
| 548 | <b>VTD: NOR218</b> |
| 549 | <b>VTD: NOR222</b> |
| 550 | <b>VTD: NRW001</b> |
| 551 | <b>VTD: NRW002</b> |
| 552 | <b>VTD: NRW003</b> |
| 553 | <b>VTD: NRW004</b> |
| 554 | <b>VTD: NRW005</b> |
| 555 | <b>VTD: NRW006</b> |
| 556 | <b>VTD: NRW007</b> |
| 557 | <b>VTD: NRW008</b> |
| 558 | <b>VTD: NRW009</b> |
| 559 | <b>VTD: NRW010</b> |
| 560 | <b>VTD: NRW011</b> |
| 561 | <b>VTD: NRW012</b> |
| 562 | <b>VTD: NRW013</b> |
| 563 | <b>VTD: NRW014</b> |
| 564 | <b>VTD: NRW015</b> |
| 565 | <b>VTD: NRW016</b> |
| 566 | <b>VTD: NRW017</b> |
| 567 | <b>VTD: NRW018</b> |
| 568 | <b>VTD: NRW019</b> |
| 569 | <b>VTD: NRW020</b> |
| 570 | <b>VTD: NRW021</b> |
| 571 | <b>VTD: NRW022</b> |
| 572 | <b>VTD: NRW023</b> |
| 573 | <b>VTD: NRW024</b> |
| 574 | <b>VTD: NRW025</b> |
| 575 | <b>VTD: NRW026</b> |
| 576 | <b>VTD: NRW027</b> |
| 577 | <b>VTD: NRW028</b> |

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| 578 | <b>VTD: NRW029</b>            |
| 579 | <b>VTD: NRW030</b>            |
| 580 | <b>VTD: NRW031</b>            |
| 581 | <b>VTD: NRW032</b>            |
| 582 | <b>VTD: NRW033</b>            |
| 583 | <b>VTD: NRW034</b>            |
| 584 | <b>VTD: NRW035</b>            |
| 585 | <b>VTD: NRW036</b>            |
| 586 | <b>VTD: NRW037</b>            |
| 587 | <b>VTD: NRW038</b>            |
| 588 | <b>VTD: NRW039</b>            |
| 589 | <b>VTD: NRW040</b>            |
| 590 | <b>VTD: NRW041</b>            |
| 591 | <b>VTD: NRW042</b>            |
| 592 | <b>VTD: NRW043</b>            |
| 593 | <b>VTD: NRW044</b>            |
| 594 | <b>VTD: NRW045</b>            |
| 595 | <b>VTD: NRW046</b>            |
| 596 | <b>VTD: NRW047</b>            |
| 597 | <b>VTD: NRW048</b>            |
| 598 | <b>VTD: NRW049</b>            |
| 599 | <b>VTD: NRW050</b>            |
| 600 | <b>VTD: NRW051</b>            |
| 601 | <b>VTD: NRW200</b>            |
| 602 | <b>VTD: NRW201</b>            |
| 603 | <b>VTD: NRW202</b>            |
| 604 | <b>VTD: NRW203</b>            |
| 605 | <b>VTD: NRW204</b>            |
| 606 | <b>VTD: NRW205</b>            |
| 607 | <b>VTD: NW001</b>             |
| 608 | <b>Block: 291892132023002</b> |
| 609 | <b>VTD NW001 Subtotal</b>     |
| 610 | <b>VTD: NW002</b>             |
| 611 | <b>VTD: NW003</b>             |
| 612 | <b>VTD: NW004</b>             |
| 613 | <b>VTD: NW005</b>             |
| 614 | <b>VTD: NW006</b>             |

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| 615 | <b>VTD: NW007</b> |
| 616 | <b>VTD: NW008</b> |
| 617 | <b>VTD: NW009</b> |
| 618 | <b>VTD: NW010</b> |
| 619 | <b>VTD: NW011</b> |
| 620 | <b>VTD: NW012</b> |
| 621 | <b>VTD: NW014</b> |
| 622 | <b>VTD: NW015</b> |
| 623 | <b>VTD: NW016</b> |
| 624 | <b>VTD: NW017</b> |
| 625 | <b>VTD: NW018</b> |
| 626 | <b>VTD: NW022</b> |
| 627 | <b>VTD: NW023</b> |
| 628 | <b>VTD: NW024</b> |
| 629 | <b>VTD: NW025</b> |
| 630 | <b>VTD: NW026</b> |
| 631 | <b>VTD: NW027</b> |
| 632 | <b>VTD: NW028</b> |
| 633 | <b>VTD: NW030</b> |
| 634 | <b>VTD: NW031</b> |
| 635 | <b>VTD: NW032</b> |
| 636 | <b>VTD: NW034</b> |
| 637 | <b>VTD: NW036</b> |
| 638 | <b>VTD: NW037</b> |
| 639 | <b>VTD: NW039</b> |
| 640 | <b>VTD: NW040</b> |
| 641 | <b>VTD: NW041</b> |
| 642 | <b>VTD: NW042</b> |
| 643 | <b>VTD: NW043</b> |
| 644 | <b>VTD: NW044</b> |
| 645 | <b>VTD: NW045</b> |
| 646 | <b>VTD: NW046</b> |
| 647 | <b>VTD: NW048</b> |
| 648 | <b>VTD: NW050</b> |
| 649 | <b>VTD: NW051</b> |
| 650 | <b>VTD: NW200</b> |
| 651 | <b>VTD: NW202</b> |

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| 652 | <b>VTD: NW204</b>             |
| 653 | <b>VTD: NW205</b>             |
| 654 | <b>VTD: NW206</b>             |
| 655 | <b>VTD: NW207</b>             |
| 656 | <b>VTD: NW208</b>             |
| 657 | <b>VTD: NW209</b>             |
| 658 | <b>VTD: NW210</b>             |
| 659 | <b>VTD: NW212</b>             |
| 660 | <b>VTD: NW213</b>             |
| 661 | <b>VTD: NW214</b>             |
| 662 | <b>VTD: NW215</b>             |
| 663 | <b>VTD: NW216</b>             |
| 664 | <b>VTD: NW217</b>             |
| 665 | <b>VTD: NW219</b>             |
| 666 | <b>VTD: NW220</b>             |
| 667 | <b>Block: 291892132031024</b> |
| 668 | <b>VTD NW220 Subtotal</b>     |
| 669 | <b>VTD: NW224</b>             |
| 670 | <b>VTD: NW225</b>             |
| 671 | <b>VTD: NW226</b>             |
| 672 | <b>VTD: NW227</b>             |
| 673 | <b>VTD: NW229</b>             |
| 674 | <b>VTD: SF001</b>             |
| 675 | <b>VTD: SF002</b>             |
| 676 | <b>VTD: SF003</b>             |
| 677 | <b>VTD: SF004</b>             |
| 678 | <b>VTD: SF005</b>             |
| 679 | <b>VTD: SF006</b>             |
| 680 | <b>VTD: SF007</b>             |
| 681 | <b>VTD: SF008</b>             |
| 682 | <b>VTD: SF009</b>             |
| 683 | <b>VTD: SF010</b>             |
| 684 | <b>VTD: SF011</b>             |
| 685 | <b>VTD: SF012</b>             |
| 686 | <b>VTD: SF013</b>             |
| 687 | <b>VTD: SF014</b>             |
| 688 | <b>VTD: SF015</b>             |

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| 689 | <b>VTD: SF016</b>  |
| 690 | <b>VTD: SF017</b>  |
| 691 | <b>VTD: SF018</b>  |
| 692 | <b>VTD: SF019</b>  |
| 693 | <b>VTD: SF020</b>  |
| 694 | <b>VTD: SF021</b>  |
| 695 | <b>VTD: SF022</b>  |
| 696 | <b>VTD: SF023</b>  |
| 697 | <b>VTD: SF024</b>  |
| 698 | <b>VTD: SF025</b>  |
| 699 | <b>VTD: SF026</b>  |
| 700 | <b>VTD: SF027</b>  |
| 701 | <b>VTD: SF028</b>  |
| 702 | <b>VTD: SF029</b>  |
| 703 | <b>VTD: SF030</b>  |
| 704 | <b>VTD: SF031</b>  |
| 705 | <b>VTD: SF032</b>  |
| 706 | <b>VTD: SF033</b>  |
| 707 | <b>VTD: SF034</b>  |
| 708 | <b>VTD: SF035</b>  |
| 709 | <b>VTD: SF200</b>  |
| 710 | <b>VTD: SPL001</b> |
| 711 | <b>VTD: SPL002</b> |
| 712 | <b>VTD: SPL003</b> |
| 713 | <b>VTD: SPL004</b> |
| 714 | <b>VTD: SPL005</b> |
| 715 | <b>VTD: SPL006</b> |
| 716 | <b>VTD: SPL007</b> |
| 717 | <b>VTD: SPL008</b> |
| 718 | <b>VTD: SPL009</b> |
| 719 | <b>VTD: SPL010</b> |
| 720 | <b>VTD: SPL011</b> |
| 721 | <b>VTD: SPL012</b> |
| 722 | <b>VTD: SPL013</b> |
| 723 | <b>VTD: SPL014</b> |
| 724 | <b>VTD: SPL015</b> |
| 725 | <b>VTD: SPL016</b> |

|     |                    |
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| 726 | <b>VTD: SPL017</b> |
| 727 | <b>VTD: SPL018</b> |
| 728 | <b>VTD: SPL019</b> |
| 729 | <b>VTD: SPL020</b> |
| 730 | <b>VTD: SPL021</b> |
| 731 | <b>VTD: SPL022</b> |
| 732 | <b>VTD: SPL023</b> |
| 733 | <b>VTD: SPL024</b> |
| 734 | <b>VTD: SPL025</b> |
| 735 | <b>VTD: SPL026</b> |
| 736 | <b>VTD: SPL027</b> |
| 737 | <b>VTD: SPL028</b> |
| 738 | <b>VTD: SPL201</b> |
| 739 | <b>VTD: SPL202</b> |
| 740 | <b>VTD: SPL207</b> |
| 741 | <b>VTD: SPL208</b> |
| 742 | <b>VTD: UNV001</b> |
| 743 | <b>VTD: UNV002</b> |
| 744 | <b>VTD: UNV003</b> |
| 745 | <b>VTD: UNV004</b> |
| 746 | <b>VTD: UNV005</b> |
| 747 | <b>VTD: UNV006</b> |
| 748 | <b>VTD: UNV007</b> |
| 749 | <b>VTD: UNV008</b> |
| 750 | <b>VTD: UNV009</b> |
| 751 | <b>VTD: UNV010</b> |
| 752 | <b>VTD: UNV011</b> |
| 753 | <b>VTD: UNV012</b> |
| 754 | <b>VTD: UNV013</b> |
| 755 | <b>VTD: UNV014</b> |
| 756 | <b>VTD: UNV015</b> |
| 757 | <b>VTD: UNV016</b> |
| 758 | <b>VTD: UNV017</b> |
| 759 | <b>VTD: UNV018</b> |
| 760 | <b>VTD: UNV019</b> |
| 761 | <b>VTD: UNV020</b> |
| 762 | <b>VTD: UNV021</b> |

|     |                                     |
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| 763 | <b>VTD: UNV022</b>                  |
| 764 | <b>VTD: UNV023</b>                  |
| 765 | <b>VTD: UNV024</b>                  |
| 766 | <b>VTD: UNV025</b>                  |
| 767 | <b>VTD: UNV026</b>                  |
| 768 | <b>VTD: UNV027</b>                  |
| 769 | <b>VTD: UNV028</b>                  |
| 770 | <b>VTD: UNV029</b>                  |
| 771 | <b>VTD: UNV030</b>                  |
| 772 | <b>VTD: UNV031</b>                  |
| 773 | <b>VTD: UNV032</b>                  |
| 774 | <b>VTD: UNV033</b>                  |
| 775 | <b>VTD: UNV034</b>                  |
| 776 | <b>VTD: UNV035</b>                  |
| 777 | <b>VTD: UNV036</b>                  |
| 778 | <b>VTD: UNV037</b>                  |
| 779 | <b>VTD: UNV038</b>                  |
| 780 | <b>VTD: UNV039</b>                  |
| 781 | <b>VTD: UNV040</b>                  |
| 782 | <b>VTD: UNV041</b>                  |
| 783 | <b>VTD: UNV042</b>                  |
| 784 | <b>VTD: UNV043</b>                  |
| 785 | <b>VTD: UNV045</b>                  |
| 786 | <b>VTD: UNV201</b>                  |
| 787 | <b>VTD: UNV202</b>                  |
| 788 | <b>VTD: UNV205</b>                  |
| 789 | <b>VTD: UNV206</b>                  |
| 790 | <b>VTD: UNV208</b>                  |
| 791 | <b>County St. Louis MO Subtotal</b> |
| 792 | <b>District 1 Total</b>             |

**128.472. The second congressional district shall be composed of the following:**

|   |                               |
|---|-------------------------------|
| 2 | <b>County: Crawford MO</b>    |
| 3 | <b>County: Franklin MO</b>    |
| 4 | <b>County: Gasconade MO</b>   |
| 5 | <b>County: Jefferson MO</b>   |
| 6 | <b>VTD: Brennan</b>           |
| 7 | <b>Block: 290997002111020</b> |

|    |                               |
|----|-------------------------------|
| 8  | <b>Block: 290997002111021</b> |
| 9  | <b>Block: 290997003032017</b> |
| 10 | <b>Block: 290997003051001</b> |
| 11 | <b>Block: 290997003051003</b> |
| 12 | <b>Block: 290997003052001</b> |
| 13 | <b>Block: 290997003052002</b> |
| 14 | <b>Block: 290997003052003</b> |
| 15 | <b>Block: 290997003052004</b> |
| 16 | <b>Block: 290997003052005</b> |
| 17 | <b>Block: 290997003052025</b> |
| 18 | <b>VTD Brennan Subtotal</b>   |
| 19 | <b>VTD: Byrnes Mill W-1</b>   |
| 20 | <b>VTD: Byrnes Mill W-2</b>   |
| 21 | <b>VTD: Byrnes Mill W-3</b>   |
| 22 | <b>VTD: Byrnesville</b>       |
| 23 | <b>VTD: Cedar Hill</b>        |
| 24 | <b>VTD: Cedar Hill Lakes</b>  |
| 25 | <b>VTD: De Soto W-1</b>       |
| 26 | <b>VTD: De Soto W-2</b>       |
| 27 | <b>VTD: De Soto W-3</b>       |
| 28 | <b>VTD: De Soto W-4</b>       |
| 29 | <b>VTD: Dulin Creek</b>       |
| 30 | <b>VTD: Goldman</b>           |
| 31 | <b>VTD: Grubville</b>         |
| 32 | <b>VTD: Grubville 2</b>       |
| 33 | <b>VTD: High Ridge</b>        |
| 34 | <b>VTD: Hillsboro W-1</b>     |
| 35 | <b>VTD: Hillsboro W-2</b>     |
| 36 | <b>VTD: Hillsboro W-3</b>     |
| 37 | <b>VTD: Hillsboro W-4</b>     |
| 38 | <b>VTD: Hoene Springs</b>     |
| 39 | <b>VTD: House Springs</b>     |
| 40 | <b>VTD: Lake Tekawitha</b>    |
| 41 | <b>VTD: Lake Tishomingo</b>   |
| 42 | <b>VTD: Meramec Valley</b>    |
| 43 | <b>VTD: North Jefferson</b>   |
| 44 | <b>Block: 290997002062004</b> |

45        **Block: 290997002062005**  
46        **Block: 290997002072000**  
47        **Block: 290997002072001**  
48        **Block: 290997002072002**  
49        **Block: 290997002072003**  
50        **Block: 290997002072004**  
51        **Block: 290997002072005**  
52        **Block: 290997002072006**  
53        **Block: 290997002072007**  
54        **Block: 290997002072008**  
55        **Block: 290997002072009**  
56        **Block: 290997002072010**  
57        **Block: 290997002072011**  
58        **Block: 290997002072012**  
59        **Block: 290997002072013**  
60        **Block: 290997002072014**  
61        **Block: 290997002072017**  
62        **Block: 290997002072018**  
63        **Block: 290997002072019**  
64        **Block: 290997002072020**  
65        **Block: 290997002072021**  
66        **Block: 290997002072022**  
67        **Block: 290997002072023**  
68        **Block: 290997002072024**  
69        **Block: 290997002072025**  
70        **Block: 290997002111019**  
71        **Block: 290997002113004**  
72        **Block: 290997002113005**  
73        **Block: 290997002113006**  
74        **Block: 290997002113007**  
75        **Block: 290997002113008**  
76        **Block: 290997002113009**  
77        **Block: 290997002113012**  
78        **Block: 290997002113013**  
79        **Block: 290997002113014**  
80        **Block: 290997002113015**  
81        **Block: 290997002113016**

|     |                                     |
|-----|-------------------------------------|
| 82  | <b>Block: 290997002113017</b>       |
| 83  | <b>Block: 290997002113019</b>       |
| 84  | <b>Block: 290997003022000</b>       |
| 85  | <b>Block: 290997003022001</b>       |
| 86  | <b>Block: 290997003022002</b>       |
| 87  | <b>Block: 290997003022015</b>       |
| 88  | <b>Block: 290997003023002</b>       |
| 89  | <b>Block: 290997003063001</b>       |
| 90  | <b>Block: 290997003063003</b>       |
| 91  | <b>Block: 290997003063004</b>       |
| 92  | <b>Block: 290997003063005</b>       |
| 93  | <b>VTD North Jefferson Subtotal</b> |
| 94  | <b>VTD: Northwest</b>               |
| 95  | <b>VTD: Parkdale</b>                |
| 96  | <b>VTD: Peaceful Village</b>        |
| 97  | <b>VTD: Raintree</b>                |
| 98  | <b>VTD: Rockwood</b>                |
| 99  | <b>VTD: Scotsdale</b>               |
| 100 | <b>VTD: Valle</b>                   |
| 101 | <b>Block: 290997010023040</b>       |
| 102 | <b>Block: 290997010023041</b>       |
| 103 | <b>Block: 290997012006047</b>       |
| 104 | <b>Block: 290997012006053</b>       |
| 105 | <b>Block: 290997012006061</b>       |
| 106 | <b>Block: 290997012006062</b>       |
| 107 | <b>Block: 290997013001001</b>       |
| 108 | <b>Block: 290997013001002</b>       |
| 109 | <b>Block: 290997013001003</b>       |
| 110 | <b>Block: 290997013001004</b>       |
| 111 | <b>Block: 290997013001055</b>       |
| 112 | <b>Block: 290997013001062</b>       |
| 113 | <b>Block: 290997013001063</b>       |
| 114 | <b>Block: 290997013001064</b>       |
| 115 | <b>Block: 290997013001065</b>       |
| 116 | <b>Block: 290997013001066</b>       |
| 117 | <b>Block: 290997013001067</b>       |
| 118 | <b>Block: 290997013001070</b>       |

|     |                               |
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| 119 | <b>Block: 290997013001075</b> |
| 120 | <b>Block: 290997013001077</b> |
| 121 | <b>Block: 290997013003003</b> |
| 122 | <b>Block: 290997013003013</b> |
| 123 | <b>Block: 290997013003014</b> |
| 124 | <b>Block: 290997013003015</b> |
| 125 | <b>Block: 290997013003017</b> |
| 126 | <b>Block: 290997013003018</b> |
| 127 | <b>Block: 290997013003019</b> |
| 128 | <b>Block: 290997013003021</b> |
| 129 | <b>Block: 290997013003022</b> |
| 130 | <b>Block: 290997014012008</b> |
| 131 | <b>Block: 290997014012009</b> |
| 132 | <b>Block: 290997014012017</b> |
| 133 | <b>Block: 290997014012021</b> |
| 134 | <b>Block: 290997014012022</b> |
| 135 | <b>Block: 290997014012023</b> |
| 136 | <b>Block: 290997014012064</b> |
| 137 | <b>Block: 290997014012065</b> |
| 138 | <b>Block: 290997014012066</b> |
| 139 | <b>Block: 290997014012067</b> |
| 140 | <b>VTD Valle Subtotal</b>     |
| 141 | <b>VTD: Victoria</b>          |
| 142 | <b>Block: 290997010011036</b> |
| 143 | <b>Block: 290997010013008</b> |
| 144 | <b>Block: 290997010013032</b> |
| 145 | <b>Block: 290997010013033</b> |
| 146 | <b>Block: 290997010021020</b> |
| 147 | <b>Block: 290997010021022</b> |
| 148 | <b>Block: 290997010021023</b> |
| 149 | <b>Block: 290997010021024</b> |
| 150 | <b>Block: 290997010022000</b> |
| 151 | <b>Block: 290997010022001</b> |
| 152 | <b>Block: 290997010022002</b> |
| 153 | <b>Block: 290997010022003</b> |
| 154 | <b>Block: 290997010022004</b> |
| 155 | <b>Block: 290997010022005</b> |

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| 156 | <b>Block: 290997010022006</b> |
| 157 | <b>Block: 290997010022007</b> |
| 158 | <b>Block: 290997010022010</b> |
| 159 | <b>Block: 290997010022011</b> |
| 160 | <b>Block: 290997010022012</b> |
| 161 | <b>Block: 290997010022017</b> |
| 162 | <b>Block: 290997010022018</b> |
| 163 | <b>Block: 290997010022020</b> |
| 164 | <b>Block: 290997010022021</b> |
| 165 | <b>Block: 290997010022022</b> |
| 166 | <b>Block: 290997010022024</b> |
| 167 | <b>Block: 290997010022025</b> |
| 168 | <b>Block: 290997010022026</b> |
| 169 | <b>Block: 290997010022027</b> |
| 170 | <b>Block: 290997010022029</b> |
| 171 | <b>Block: 290997010022030</b> |
| 172 | <b>Block: 290997010023007</b> |
| 173 | <b>Block: 290997010023008</b> |
| 174 | <b>Block: 290997010023009</b> |
| 175 | <b>Block: 290997010023010</b> |
| 176 | <b>Block: 290997010023011</b> |
| 177 | <b>Block: 290997010023014</b> |
| 178 | <b>Block: 290997010023015</b> |
| 179 | <b>Block: 290997010023016</b> |
| 180 | <b>Block: 290997010023017</b> |
| 181 | <b>Block: 290997010023018</b> |
| 182 | <b>Block: 290997010023022</b> |
| 183 | <b>Block: 290997010023023</b> |
| 184 | <b>Block: 290997010023024</b> |
| 185 | <b>Block: 290997010023025</b> |
| 186 | <b>Block: 290997010023026</b> |
| 187 | <b>Block: 290997010023027</b> |
| 188 | <b>Block: 290997010023028</b> |
| 189 | <b>Block: 290997010023032</b> |
| 190 | <b>Block: 290997010023033</b> |
| 191 | <b>Block: 290997010023034</b> |
| 192 | <b>Block: 290997010023036</b> |

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| 193 | <b>Block: 290997010023037</b>       |
| 194 | <b>Block: 290997012001000</b>       |
| 195 | <b>Block: 290997012001028</b>       |
| 196 | <b>Block: 290997012001029</b>       |
| 197 | <b>Block: 290997012001030</b>       |
| 198 | <b>VTD Victoria Subtotal</b>        |
| 199 | <b>VTD: Vineland</b>                |
| 200 | <b>VTD: Ware</b>                    |
| 201 | <b>County Jefferson MO Subtotal</b> |
| 202 | <b>County: St. Louis MO</b>         |
| 203 | <b>VTD: AP032</b>                   |
| 204 | <b>VTD: AP041</b>                   |
| 205 | <b>VTD: AP201</b>                   |
| 206 | <b>VTD: AP202</b>                   |
| 207 | <b>VTD: BON001</b>                  |
| 208 | <b>VTD: BON002</b>                  |
| 209 | <b>VTD: BON003</b>                  |
| 210 | <b>VTD: BON004</b>                  |
| 211 | <b>VTD: BON005</b>                  |
| 212 | <b>VTD: BON006</b>                  |
| 213 | <b>VTD: BON007</b>                  |
| 214 | <b>VTD: BON008</b>                  |
| 215 | <b>VTD: BON009</b>                  |
| 216 | <b>VTD: BON010</b>                  |
| 217 | <b>VTD: BON011</b>                  |
| 218 | <b>VTD: BON012</b>                  |
| 219 | <b>VTD: BON013</b>                  |
| 220 | <b>VTD: BON014</b>                  |
| 221 | <b>VTD: BON015</b>                  |
| 222 | <b>VTD: BON016</b>                  |
| 223 | <b>VTD: BON017</b>                  |
| 224 | <b>VTD: BON018</b>                  |
| 225 | <b>VTD: BON019</b>                  |
| 226 | <b>VTD: BON020</b>                  |
| 227 | <b>VTD: BON021</b>                  |
| 228 | <b>VTD: BON022</b>                  |
| 229 | <b>VTD: BON023</b>                  |

|     |                    |
|-----|--------------------|
| 230 | <b>VTD: BON024</b> |
| 231 | <b>VTD: BON025</b> |
| 232 | <b>VTD: BON026</b> |
| 233 | <b>VTD: BON027</b> |
| 234 | <b>VTD: BON028</b> |
| 235 | <b>VTD: BON029</b> |
| 236 | <b>VTD: BON030</b> |
| 237 | <b>VTD: BON031</b> |
| 238 | <b>VTD: BON032</b> |
| 239 | <b>VTD: BON033</b> |
| 240 | <b>VTD: BON034</b> |
| 241 | <b>VTD: BON035</b> |
| 242 | <b>VTD: BON036</b> |
| 243 | <b>VTD: BON037</b> |
| 244 | <b>VTD: BON038</b> |
| 245 | <b>VTD: BON039</b> |
| 246 | <b>VTD: BON040</b> |
| 247 | <b>VTD: BON200</b> |
| 248 | <b>VTD: BON202</b> |
| 249 | <b>VTD: BON203</b> |
| 250 | <b>VTD: BON205</b> |
| 251 | <b>VTD: BON206</b> |
| 252 | <b>VTD: BON207</b> |
| 253 | <b>VTD: BON208</b> |
| 254 | <b>VTD: BON210</b> |
| 255 | <b>VTD: BON211</b> |
| 256 | <b>VTD: CC001</b>  |
| 257 | <b>VTD: CC002</b>  |
| 258 | <b>VTD: CC003</b>  |
| 259 | <b>VTD: CC004</b>  |
| 260 | <b>VTD: CC005</b>  |
| 261 | <b>VTD: CC006</b>  |
| 262 | <b>VTD: CC007</b>  |
| 263 | <b>VTD: CC008</b>  |
| 264 | <b>VTD: CC009</b>  |
| 265 | <b>VTD: CC010</b>  |
| 266 | <b>VTD: CC011</b>  |

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| 267 | <b>VTD: CC014</b>             |
| 268 | <b>VTD: CC015</b>             |
| 269 | <b>VTD: CC016</b>             |
| 270 | <b>VTD: CC017</b>             |
| 271 | <b>VTD: CC018</b>             |
| 272 | <b>VTD: CC019</b>             |
| 273 | <b>VTD: CC020</b>             |
| 274 | <b>VTD: CC021</b>             |
| 275 | <b>VTD: CC023</b>             |
| 276 | <b>VTD: CC024</b>             |
| 277 | <b>VTD: CC025</b>             |
| 278 | <b>VTD: CC026</b>             |
| 279 | <b>VTD: CC027</b>             |
| 280 | <b>VTD: CC028</b>             |
| 281 | <b>VTD: CC029</b>             |
| 282 | <b>VTD: CC030</b>             |
| 283 | <b>VTD: CC031</b>             |
| 284 | <b>VTD: CC032</b>             |
| 285 | <b>VTD: CC033</b>             |
| 286 | <b>VTD: CC034</b>             |
| 287 | <b>VTD: CC035</b>             |
| 288 | <b>VTD: CC036</b>             |
| 289 | <b>VTD: CC037</b>             |
| 290 | <b>VTD: CC038</b>             |
| 291 | <b>VTD: CC039</b>             |
| 292 | <b>VTD: CC040</b>             |
| 293 | <b>VTD: CC041</b>             |
| 294 | <b>VTD: CC042</b>             |
| 295 | <b>VTD: CC044</b>             |
| 296 | <b>VTD: CC045</b>             |
| 297 | <b>VTD: CC046</b>             |
| 298 | <b>VTD: CC047</b>             |
| 299 | <b>VTD: CC048</b>             |
| 300 | <b>Block: 291892155001007</b> |
| 301 | <b>Block: 291892155004013</b> |
| 302 | <b>Block: 291892155004014</b> |
| 303 | <b>Block: 291892155004015</b> |

304        **Block: 291892155004016**  
305        **Block: 291892155004017**  
306        **VTD CC048 Subtotal**  
307        **VTD: CC049**  
308        **VTD: CC050**  
309        **VTD: CC052**  
310        **VTD: CC053**  
311        **VTD: CC054**  
312        **VTD: CC055**  
313        **VTD: CC056**  
314        **VTD: CC058**  
315        **VTD: CC059**  
316        **VTD: CC060**  
317        **VTD: CC201**  
318        **VTD: CC202**  
319        **VTD: CC203**  
320        **Block: 291892156001020**  
321        **Block: 291892156001021**  
322        **Block: 291892156001024**  
323        **Block: 291892156001025**  
324        **Block: 291892156001026**  
325        **Block: 291892156001029**  
326        **Block: 291892156001030**  
327        **VTD CC203 Subtotal**  
328        **VTD: CC208**  
329        **VTD: CC214**  
330        **VTD: CC221**  
331        **VTD: CHE001**  
332        **VTD: CHE002**  
333        **VTD: CHE003**  
334        **VTD: CHE004**  
335        **VTD: CHE005**  
336        **VTD: CHE006**  
337        **VTD: CHE007**  
338        **VTD: CHE008**  
339        **VTD: CHE009**  
340        **VTD: CHE010**

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| 341 | <b>VTD: CHE011</b> |
| 342 | <b>VTD: CHE012</b> |
| 343 | <b>VTD: CHE013</b> |
| 344 | <b>VTD: CHE014</b> |
| 345 | <b>VTD: CHE015</b> |
| 346 | <b>VTD: CHE016</b> |
| 347 | <b>VTD: CHE017</b> |
| 348 | <b>VTD: CHE018</b> |
| 349 | <b>VTD: CHE019</b> |
| 350 | <b>VTD: CHE020</b> |
| 351 | <b>VTD: CHE021</b> |
| 352 | <b>VTD: CHE022</b> |
| 353 | <b>VTD: CHE023</b> |
| 354 | <b>VTD: CHE024</b> |
| 355 | <b>VTD: CHE025</b> |
| 356 | <b>VTD: CHE026</b> |
| 357 | <b>VTD: CHE027</b> |
| 358 | <b>VTD: CHE028</b> |
| 359 | <b>VTD: CHE029</b> |
| 360 | <b>VTD: CHE030</b> |
| 361 | <b>VTD: CHE031</b> |
| 362 | <b>VTD: CHE032</b> |
| 363 | <b>VTD: CHE033</b> |
| 364 | <b>VTD: CHE034</b> |
| 365 | <b>VTD: CHE035</b> |
| 366 | <b>VTD: CHE036</b> |
| 367 | <b>VTD: CHE037</b> |
| 368 | <b>VTD: CHE038</b> |
| 369 | <b>VTD: CHE039</b> |
| 370 | <b>VTD: CHE040</b> |
| 371 | <b>VTD: CHE041</b> |
| 372 | <b>VTD: CHE042</b> |
| 373 | <b>VTD: CHE043</b> |
| 374 | <b>VTD: CHE044</b> |
| 375 | <b>VTD: CHE045</b> |
| 376 | <b>VTD: CHE046</b> |
| 377 | <b>VTD: CHE047</b> |

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| 378 | <b>VTD: CHE048</b>            |
| 379 | <b>VTD: CHE049</b>            |
| 380 | <b>VTD: CHE050</b>            |
| 381 | <b>VTD: CHE051</b>            |
| 382 | <b>VTD: CHE052</b>            |
| 383 | <b>VTD: CHE053</b>            |
| 384 | <b>VTD: CHE054</b>            |
| 385 | <b>VTD: CHE055</b>            |
| 386 | <b>VTD: CHE057</b>            |
| 387 | <b>VTD: CHE200</b>            |
| 388 | <b>VTD: CHE203</b>            |
| 389 | <b>VTD: CHE212</b>            |
| 390 | <b>VTD: CHE214</b>            |
| 391 | <b>VTD: CHE215</b>            |
| 392 | <b>VTD: CLA004</b>            |
| 393 | <b>Block: 291892154004014</b> |
| 394 | <b>VTD CLA004 Subtotal</b>    |
| 395 | <b>VTD: CLA006</b>            |
| 396 | <b>VTD: CLA007</b>            |
| 397 | <b>VTD: CLA012</b>            |
| 398 | <b>VTD: CLA013</b>            |
| 399 | <b>Block: 291892154003013</b> |
| 400 | <b>Block: 291892154003014</b> |
| 401 | <b>Block: 291892154004000</b> |
| 402 | <b>Block: 291892154004001</b> |
| 403 | <b>Block: 291892154004002</b> |
| 404 | <b>Block: 291892154004003</b> |
| 405 | <b>Block: 291892154004004</b> |
| 406 | <b>Block: 291892154004008</b> |
| 407 | <b>Block: 291892154004012</b> |
| 408 | <b>Block: 291892154004013</b> |
| 409 | <b>Block: 291892154005001</b> |
| 410 | <b>Block: 291892154005002</b> |
| 411 | <b>Block: 291892154005003</b> |
| 412 | <b>VTD CLA013 Subtotal</b>    |
| 413 | <b>VTD: CLA014</b>            |
| 414 | <b>VTD: CLA015</b>            |

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| 415 | <b>VTD: CLA016</b> |
| 416 | <b>VTD: CLA024</b> |
| 417 | <b>VTD: CLA025</b> |
| 418 | <b>VTD: CLA026</b> |
| 419 | <b>VTD: CLA028</b> |
| 420 | <b>VTD: CLA033</b> |
| 421 | <b>VTD: CLA034</b> |
| 422 | <b>VTD: CLA036</b> |
| 423 | <b>VTD: CLA037</b> |
| 424 | <b>VTD: CLA040</b> |
| 425 | <b>VTD: CLA042</b> |
| 426 | <b>VTD: CLA045</b> |
| 427 | <b>VTD: CLA047</b> |
| 428 | <b>VTD: CLA049</b> |
| 429 | <b>VTD: CLA201</b> |
| 430 | <b>VTD: CLA202</b> |
| 431 | <b>VTD: CLA203</b> |
| 432 | <b>VTD: CLA205</b> |
| 433 | <b>VTD: CON001</b> |
| 434 | <b>VTD: CON002</b> |
| 435 | <b>VTD: CON003</b> |
| 436 | <b>VTD: CON004</b> |
| 437 | <b>VTD: CON005</b> |
| 438 | <b>VTD: CON006</b> |
| 439 | <b>VTD: CON007</b> |
| 440 | <b>VTD: CON008</b> |
| 441 | <b>VTD: CON009</b> |
| 442 | <b>VTD: CON010</b> |
| 443 | <b>VTD: CON011</b> |
| 444 | <b>VTD: CON012</b> |
| 445 | <b>VTD: CON013</b> |
| 446 | <b>VTD: CON014</b> |
| 447 | <b>VTD: CON015</b> |
| 448 | <b>VTD: CON016</b> |
| 449 | <b>VTD: CON017</b> |
| 450 | <b>VTD: CON018</b> |
| 451 | <b>VTD: CON019</b> |

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| 452 | <b>VTD: CON020</b> |
| 453 | <b>VTD: CON021</b> |
| 454 | <b>VTD: CON022</b> |
| 455 | <b>VTD: CON023</b> |
| 456 | <b>VTD: CON024</b> |
| 457 | <b>VTD: CON025</b> |
| 458 | <b>VTD: CON026</b> |
| 459 | <b>VTD: CON027</b> |
| 460 | <b>VTD: CON028</b> |
| 461 | <b>VTD: CON029</b> |
| 462 | <b>VTD: CON030</b> |
| 463 | <b>VTD: CON031</b> |
| 464 | <b>VTD: CON032</b> |
| 465 | <b>VTD: CON033</b> |
| 466 | <b>VTD: CON034</b> |
| 467 | <b>VTD: CON035</b> |
| 468 | <b>VTD: CON036</b> |
| 469 | <b>VTD: CON037</b> |
| 470 | <b>VTD: CON038</b> |
| 471 | <b>VTD: CON039</b> |
| 472 | <b>VTD: CON040</b> |
| 473 | <b>VTD: CON041</b> |
| 474 | <b>VTD: CON042</b> |
| 475 | <b>VTD: CON043</b> |
| 476 | <b>VTD: CON044</b> |
| 477 | <b>VTD: CON045</b> |
| 478 | <b>VTD: CON046</b> |
| 479 | <b>VTD: CON047</b> |
| 480 | <b>VTD: CON048</b> |
| 481 | <b>VTD: CON049</b> |
| 482 | <b>VTD: CON050</b> |
| 483 | <b>VTD: CON051</b> |
| 484 | <b>VTD: CON052</b> |
| 485 | <b>VTD: CON053</b> |
| 486 | <b>VTD: CON200</b> |
| 487 | <b>VTD: CON202</b> |
| 488 | <b>VTD: CON204</b> |

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| 489 | <b>VTD: CON205</b>            |
| 490 | <b>VTD: CON206</b>            |
| 491 | <b>VTD: CON212</b>            |
| 492 | <b>VTD: CON213</b>            |
| 493 | <b>VTD: GRA001</b>            |
| 494 | <b>VTD: GRA002</b>            |
| 495 | <b>VTD: GRA003</b>            |
| 496 | <b>VTD: GRA004</b>            |
| 497 | <b>VTD: GRA005</b>            |
| 498 | <b>VTD: GRA006</b>            |
| 499 | <b>VTD: GRA007</b>            |
| 500 | <b>Block: 291892198011021</b> |
| 501 | <b>Block: 291892198012003</b> |
| 502 | <b>Block: 291892198012006</b> |
| 503 | <b>Block: 291892198012007</b> |
| 504 | <b>Block: 291892198012008</b> |
| 505 | <b>Block: 291892198012009</b> |
| 506 | <b>Block: 291892198012010</b> |
| 507 | <b>Block: 291892198012011</b> |
| 508 | <b>Block: 291892198012012</b> |
| 509 | <b>VTD GRA007 Subtotal</b>    |
| 510 | <b>VTD: GRA008</b>            |
| 511 | <b>VTD: GRA009</b>            |
| 512 | <b>VTD: GRA010</b>            |
| 513 | <b>VTD: GRA011</b>            |
| 514 | <b>VTD: GRA012</b>            |
| 515 | <b>VTD: GRA013</b>            |
| 516 | <b>VTD: GRA014</b>            |
| 517 | <b>VTD: GRA015</b>            |
| 518 | <b>Block: 291892197004003</b> |
| 519 | <b>Block: 291892197004004</b> |
| 520 | <b>Block: 291892197004005</b> |
| 521 | <b>Block: 291892197004006</b> |
| 522 | <b>Block: 291892197004007</b> |
| 523 | <b>Block: 291892197004008</b> |
| 524 | <b>Block: 291892197004009</b> |
| 525 | <b>Block: 291892208013000</b> |

|     |                               |
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| 526 | <b>Block: 291892208013001</b> |
| 527 | <b>Block: 291892208013002</b> |
| 528 | <b>Block: 291892208013003</b> |
| 529 | <b>Block: 291892208013004</b> |
| 530 | <b>Block: 291892208013005</b> |
| 531 | <b>Block: 291892208013006</b> |
| 532 | <b>Block: 291892208013007</b> |
| 533 | <b>Block: 291892208013008</b> |
| 534 | <b>Block: 291892208013009</b> |
| 535 | <b>VTD GRA015 Subtotal</b>    |
| 536 | <b>VTD: GRA017</b>            |
| 537 | <b>VTD: GRA019</b>            |
| 538 | <b>Block: 291892197004000</b> |
| 539 | <b>Block: 291892197004001</b> |
| 540 | <b>Block: 291892197004002</b> |
| 541 | <b>Block: 291892197004010</b> |
| 542 | <b>Block: 291892197004011</b> |
| 543 | <b>Block: 291892197004012</b> |
| 544 | <b>Block: 291892198012004</b> |
| 545 | <b>Block: 291892198012005</b> |
| 546 | <b>VTD GRA019 Subtotal</b>    |
| 547 | <b>VTD: GRA020</b>            |
| 548 | <b>VTD: GRA023</b>            |
| 549 | <b>VTD: GRA024</b>            |
| 550 | <b>VTD: GRA026</b>            |
| 551 | <b>VTD: GRA027</b>            |
| 552 | <b>VTD: GRA028</b>            |
| 553 | <b>VTD: GRA029</b>            |
| 554 | <b>VTD: GRA030</b>            |
| 555 | <b>VTD: GRA031</b>            |
| 556 | <b>VTD: GRA032</b>            |
| 557 | <b>VTD: GRA033</b>            |
| 558 | <b>Block: 291892199001007</b> |
| 559 | <b>Block: 291892199004000</b> |
| 560 | <b>Block: 291892199004001</b> |
| 561 | <b>Block: 291892199004002</b> |
| 562 | <b>Block: 291892199004003</b> |

563        **Block: 291892199004004**  
564        **VTD GRA033 Subtotal**  
565        **VTD: GRA034**  
566        **VTD: GRA036**  
567        **VTD: GRA037**  
568        **VTD: GRA038**  
569        **VTD: GRA040**  
570        **VTD: GRA041**  
571        **VTD: GRA042**  
572        **VTD: GRA043**  
573        **VTD: GRA044**  
574        **VTD: GRA045**  
575        **Block: 291892208011022**  
576        **VTD GRA045 Subtotal**  
577        **VTD: GRA046**  
578        **VTD: GRA047**  
579        **VTD: GRA048**  
580        **VTD: GRA201**  
581        **VTD: GRA202**  
582        **Block: 291892208011017**  
583        **VTD GRA202 Subtotal**  
584        **VTD: GRA206**  
585        **VTD: GRA209**  
586        **VTD: GRA210**  
587        **VTD: JEF001**  
588        **VTD: JEF002**  
589        **VTD: JEF003**  
590        **VTD: JEF004**  
591        **VTD: JEF010**  
592        **Block: 291892219001008**  
593        **VTD JEF010 Subtotal**  
594        **VTD: JEF032**  
595        **VTD: JEF033**  
596        **VTD: JEF034**  
597        **VTD: JEF035**  
598        **VTD: JEF036**  
599        **VTD: JEF037**

|     |                    |
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| 600 | <b>VTD: JEF200</b> |
| 601 | <b>VTD: LAF001</b> |
| 602 | <b>VTD: LAF002</b> |
| 603 | <b>VTD: LAF003</b> |
| 604 | <b>VTD: LAF004</b> |
| 605 | <b>VTD: LAF005</b> |
| 606 | <b>VTD: LAF006</b> |
| 607 | <b>VTD: LAF007</b> |
| 608 | <b>VTD: LAF008</b> |
| 609 | <b>VTD: LAF009</b> |
| 610 | <b>VTD: LAF010</b> |
| 611 | <b>VTD: LAF011</b> |
| 612 | <b>VTD: LAF012</b> |
| 613 | <b>VTD: LAF013</b> |
| 614 | <b>VTD: LAF014</b> |
| 615 | <b>VTD: LAF015</b> |
| 616 | <b>VTD: LAF016</b> |
| 617 | <b>VTD: LAF017</b> |
| 618 | <b>VTD: LAF018</b> |
| 619 | <b>VTD: LAF019</b> |
| 620 | <b>VTD: LAF020</b> |
| 621 | <b>VTD: LAF022</b> |
| 622 | <b>VTD: LAF023</b> |
| 623 | <b>VTD: LAF024</b> |
| 624 | <b>VTD: LAF025</b> |
| 625 | <b>VTD: LAF026</b> |
| 626 | <b>VTD: LAF027</b> |
| 627 | <b>VTD: LAF028</b> |
| 628 | <b>VTD: LAF029</b> |
| 629 | <b>VTD: LAF030</b> |
| 630 | <b>VTD: LAF031</b> |
| 631 | <b>VTD: LAF032</b> |
| 632 | <b>VTD: LAF033</b> |
| 633 | <b>VTD: LAF034</b> |
| 634 | <b>VTD: LAF035</b> |
| 635 | <b>VTD: LAF036</b> |
| 636 | <b>VTD: LAF037</b> |

|     |                    |
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| 637 | <b>VTD: LAF038</b> |
| 638 | <b>VTD: LAF039</b> |
| 639 | <b>VTD: LAF040</b> |
| 640 | <b>VTD: LAF041</b> |
| 641 | <b>VTD: LAF042</b> |
| 642 | <b>VTD: LAF043</b> |
| 643 | <b>VTD: LAF044</b> |
| 644 | <b>VTD: LAF045</b> |
| 645 | <b>VTD: LAF046</b> |
| 646 | <b>VTD: LAF200</b> |
| 647 | <b>VTD: LAF205</b> |
| 648 | <b>VTD: LAF207</b> |
| 649 | <b>VTD: LEM001</b> |
| 650 | <b>VTD: LEM002</b> |
| 651 | <b>VTD: LEM003</b> |
| 652 | <b>VTD: LEM004</b> |
| 653 | <b>VTD: LEM005</b> |
| 654 | <b>VTD: LEM006</b> |
| 655 | <b>VTD: LEM007</b> |
| 656 | <b>VTD: LEM008</b> |
| 657 | <b>VTD: LEM009</b> |
| 658 | <b>VTD: LEM010</b> |
| 659 | <b>VTD: LEM011</b> |
| 660 | <b>VTD: LEM012</b> |
| 661 | <b>VTD: LEM013</b> |
| 662 | <b>VTD: LEM014</b> |
| 663 | <b>VTD: LEM015</b> |
| 664 | <b>VTD: LEM016</b> |
| 665 | <b>VTD: LEM017</b> |
| 666 | <b>VTD: LEM018</b> |
| 667 | <b>VTD: LEM019</b> |
| 668 | <b>VTD: LEM020</b> |
| 669 | <b>VTD: LEM021</b> |
| 670 | <b>VTD: LEM022</b> |
| 671 | <b>VTD: LEM023</b> |
| 672 | <b>VTD: LEM024</b> |
| 673 | <b>VTD: LEM025</b> |

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| 674 | <b>VTD: LEM026</b> |
| 675 | <b>VTD: LEM027</b> |
| 676 | <b>VTD: LEM028</b> |
| 677 | <b>VTD: LEM029</b> |
| 678 | <b>VTD: LEM030</b> |
| 679 | <b>VTD: LEM031</b> |
| 680 | <b>VTD: LEM032</b> |
| 681 | <b>VTD: LEM033</b> |
| 682 | <b>VTD: LEM200</b> |
| 683 | <b>VTD: LEM201</b> |
| 684 | <b>VTD: LEM202</b> |
| 685 | <b>VTD: LEM204</b> |
| 686 | <b>VTD: LEM205</b> |
| 687 | <b>VTD: LEM208</b> |
| 688 | <b>VTD: MER001</b> |
| 689 | <b>VTD: MER002</b> |
| 690 | <b>VTD: MER003</b> |
| 691 | <b>VTD: MER004</b> |
| 692 | <b>VTD: MER005</b> |
| 693 | <b>VTD: MER006</b> |
| 694 | <b>VTD: MER007</b> |
| 695 | <b>VTD: MER008</b> |
| 696 | <b>VTD: MER009</b> |
| 697 | <b>VTD: MER010</b> |
| 698 | <b>VTD: MER011</b> |
| 699 | <b>VTD: MER012</b> |
| 700 | <b>VTD: MER013</b> |
| 701 | <b>VTD: MER014</b> |
| 702 | <b>VTD: MER015</b> |
| 703 | <b>VTD: MER016</b> |
| 704 | <b>VTD: MER017</b> |
| 705 | <b>VTD: MER018</b> |
| 706 | <b>VTD: MER019</b> |
| 707 | <b>VTD: MER020</b> |
| 708 | <b>VTD: MER021</b> |
| 709 | <b>VTD: MER022</b> |
| 710 | <b>VTD: MER023</b> |

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| 711 | <b>VTD: MER024</b> |
| 712 | <b>VTD: MER025</b> |
| 713 | <b>VTD: MER026</b> |
| 714 | <b>VTD: MER027</b> |
| 715 | <b>VTD: MER028</b> |
| 716 | <b>VTD: MER029</b> |
| 717 | <b>VTD: MER030</b> |
| 718 | <b>VTD: MER031</b> |
| 719 | <b>VTD: MER032</b> |
| 720 | <b>VTD: MER033</b> |
| 721 | <b>VTD: MER034</b> |
| 722 | <b>VTD: MER035</b> |
| 723 | <b>VTD: MER036</b> |
| 724 | <b>VTD: MER037</b> |
| 725 | <b>VTD: MER038</b> |
| 726 | <b>VTD: MER039</b> |
| 727 | <b>VTD: MER040</b> |
| 728 | <b>VTD: MER041</b> |
| 729 | <b>VTD: MER042</b> |
| 730 | <b>VTD: MER043</b> |
| 731 | <b>VTD: MER044</b> |
| 732 | <b>VTD: MER045</b> |
| 733 | <b>VTD: MER046</b> |
| 734 | <b>VTD: MER047</b> |
| 735 | <b>VTD: MER048</b> |
| 736 | <b>VTD: MER200</b> |
| 737 | <b>VTD: MER202</b> |
| 738 | <b>VTD: MER204</b> |
| 739 | <b>VTD: MER207</b> |
| 740 | <b>VTD: MER209</b> |
| 741 | <b>VTD: MER210</b> |
| 742 | <b>VTD: MER213</b> |
| 743 | <b>VTD: MER214</b> |
| 744 | <b>VTD: MER215</b> |
| 745 | <b>VTD: MER219</b> |
| 746 | <b>VTD: MHT001</b> |
| 747 | <b>VTD: MHT002</b> |

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| 748 | <b>VTD: MHT003</b> |
| 749 | <b>VTD: MHT004</b> |
| 750 | <b>VTD: MHT005</b> |
| 751 | <b>VTD: MHT006</b> |
| 752 | <b>VTD: MHT007</b> |
| 753 | <b>VTD: MHT008</b> |
| 754 | <b>VTD: MHT009</b> |
| 755 | <b>VTD: MHT010</b> |
| 756 | <b>VTD: MHT011</b> |
| 757 | <b>VTD: MHT012</b> |
| 758 | <b>VTD: MHT013</b> |
| 759 | <b>VTD: MHT014</b> |
| 760 | <b>VTD: MHT015</b> |
| 761 | <b>VTD: MHT016</b> |
| 762 | <b>VTD: MHT017</b> |
| 763 | <b>VTD: MHT018</b> |
| 764 | <b>VTD: MHT019</b> |
| 765 | <b>VTD: MHT020</b> |
| 766 | <b>VTD: MHT021</b> |
| 767 | <b>VTD: MHT022</b> |
| 768 | <b>VTD: MHT023</b> |
| 769 | <b>VTD: MHT024</b> |
| 770 | <b>VTD: MHT025</b> |
| 771 | <b>VTD: MHT026</b> |
| 772 | <b>VTD: MHT027</b> |
| 773 | <b>VTD: MHT028</b> |
| 774 | <b>VTD: MHT029</b> |
| 775 | <b>VTD: MHT030</b> |
| 776 | <b>VTD: MHT031</b> |
| 777 | <b>VTD: MHT032</b> |
| 778 | <b>VTD: MHT033</b> |
| 779 | <b>VTD: MHT034</b> |
| 780 | <b>VTD: MHT035</b> |
| 781 | <b>VTD: MHT036</b> |
| 782 | <b>VTD: MHT037</b> |
| 783 | <b>VTD: MHT038</b> |
| 784 | <b>VTD: MHT039</b> |

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| 785 | <b>VTD: MHT040</b> |
| 786 | <b>VTD: MHT041</b> |
| 787 | <b>VTD: MHT042</b> |
| 788 | <b>VTD: MHT043</b> |
| 789 | <b>VTD: MHT044</b> |
| 790 | <b>VTD: MHT045</b> |
| 791 | <b>VTD: MHT046</b> |
| 792 | <b>VTD: MHT047</b> |
| 793 | <b>VTD: MHT048</b> |
| 794 | <b>VTD: MHT049</b> |
| 795 | <b>VTD: MHT050</b> |
| 796 | <b>VTD: MHT051</b> |
| 797 | <b>VTD: MHT052</b> |
| 798 | <b>VTD: MHT053</b> |
| 799 | <b>VTD: MHT054</b> |
| 800 | <b>VTD: MHT055</b> |
| 801 | <b>VTD: MHT056</b> |
| 802 | <b>VTD: MHT057</b> |
| 803 | <b>VTD: MHT058</b> |
| 804 | <b>VTD: MHT059</b> |
| 805 | <b>VTD: MHT200</b> |
| 806 | <b>VTD: MHT203</b> |
| 807 | <b>VTD: MHT206</b> |
| 808 | <b>VTD: MHT207</b> |
| 809 | <b>VTD: MHT208</b> |
| 810 | <b>VTD: MHT211</b> |
| 811 | <b>VTD: MHT212</b> |
| 812 | <b>VTD: MHT213</b> |
| 813 | <b>VTD: MHT214</b> |
| 814 | <b>VTD: MHT216</b> |
| 815 | <b>VTD: MHT219</b> |
| 816 | <b>VTD: MHT220</b> |
| 817 | <b>VTD: MHT222</b> |
| 818 | <b>VTD: MHT223</b> |
| 819 | <b>VTD: MR001</b>  |
| 820 | <b>VTD: MR002</b>  |
| 821 | <b>VTD: MR003</b>  |

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| 822 | <b>VTD: MR004</b> |
| 823 | <b>VTD: MR005</b> |
| 824 | <b>VTD: MR006</b> |
| 825 | <b>VTD: MR007</b> |
| 826 | <b>VTD: MR008</b> |
| 827 | <b>VTD: MR009</b> |
| 828 | <b>VTD: MR010</b> |
| 829 | <b>VTD: MR011</b> |
| 830 | <b>VTD: MR012</b> |
| 831 | <b>VTD: MR013</b> |
| 832 | <b>VTD: MR014</b> |
| 833 | <b>VTD: MR015</b> |
| 834 | <b>VTD: MR016</b> |
| 835 | <b>VTD: MR017</b> |
| 836 | <b>VTD: MR018</b> |
| 837 | <b>VTD: MR019</b> |
| 838 | <b>VTD: MR020</b> |
| 839 | <b>VTD: MR021</b> |
| 840 | <b>VTD: MR022</b> |
| 841 | <b>VTD: MR023</b> |
| 842 | <b>VTD: MR024</b> |
| 843 | <b>VTD: MR025</b> |
| 844 | <b>VTD: MR026</b> |
| 845 | <b>VTD: MR027</b> |
| 846 | <b>VTD: MR028</b> |
| 847 | <b>VTD: MR029</b> |
| 848 | <b>VTD: MR030</b> |
| 849 | <b>VTD: MR031</b> |
| 850 | <b>VTD: MR032</b> |
| 851 | <b>VTD: MR033</b> |
| 852 | <b>VTD: MR034</b> |
| 853 | <b>VTD: MR035</b> |
| 854 | <b>VTD: MR036</b> |
| 855 | <b>VTD: MR037</b> |
| 856 | <b>VTD: MR038</b> |
| 857 | <b>VTD: MR039</b> |
| 858 | <b>VTD: MR040</b> |

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| 859 | <b>VTD: MR041</b>             |
| 860 | <b>VTD: MR042</b>             |
| 861 | <b>VTD: MR043</b>             |
| 862 | <b>VTD: MR044</b>             |
| 863 | <b>VTD: MR045</b>             |
| 864 | <b>VTD: MR046</b>             |
| 865 | <b>VTD: MR047</b>             |
| 866 | <b>VTD: MR048</b>             |
| 867 | <b>VTD: MR049</b>             |
| 868 | <b>VTD: MR050</b>             |
| 869 | <b>VTD: MR051</b>             |
| 870 | <b>VTD: MR052</b>             |
| 871 | <b>VTD: MR053</b>             |
| 872 | <b>VTD: MR054</b>             |
| 873 | <b>VTD: MR055</b>             |
| 874 | <b>VTD: MR056</b>             |
| 875 | <b>VTD: MR057</b>             |
| 876 | <b>VTD: MR058</b>             |
| 877 | <b>VTD: MR059</b>             |
| 878 | <b>VTD: MR200</b>             |
| 879 | <b>VTD: MR202</b>             |
| 880 | <b>VTD: MR203</b>             |
| 881 | <b>VTD: MR204</b>             |
| 882 | <b>VTD: MR205</b>             |
| 883 | <b>VTD: MR209</b>             |
| 884 | <b>VTD: MR210</b>             |
| 885 | <b>VTD: MR212</b>             |
| 886 | <b>VTD: MR213</b>             |
| 887 | <b>VTD: NW001</b>             |
| 888 | <b>Block: 291892132023003</b> |
| 889 | <b>Block: 291892132023004</b> |
| 890 | <b>Block: 291892132023005</b> |
| 891 | <b>Block: 291892132023006</b> |
| 892 | <b>Block: 291892132023007</b> |
| 893 | <b>Block: 291892132023008</b> |
| 894 | <b>Block: 291892132023009</b> |
| 895 | <b>Block: 291892132025008</b> |

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| 896 | <b>Block: 291892132025009</b> |
| 897 | <b>Block: 291892132025010</b> |
| 898 | <b>Block: 291892132025011</b> |
| 899 | <b>Block: 291892132025012</b> |
| 900 | <b>Block: 291892132025013</b> |
| 901 | <b>Block: 291892132025014</b> |
| 902 | <b>Block: 291892132025015</b> |
| 903 | <b>VTD NW001 Subtotal</b>     |
| 904 | <b>VTD: NW013</b>             |
| 905 | <b>Block: 291892151431031</b> |
| 906 | <b>Block: 291892151431044</b> |
| 907 | <b>Block: 291892151431045</b> |
| 908 | <b>Block: 291892151431046</b> |
| 909 | <b>Block: 291892151431047</b> |
| 910 | <b>Block: 291892151431049</b> |
| 911 | <b>Block: 291892151431050</b> |
| 912 | <b>Block: 291892151431052</b> |
| 913 | <b>Block: 291892151431055</b> |
| 914 | <b>Block: 291892151431056</b> |
| 915 | <b>Block: 291892151431057</b> |
| 916 | <b>Block: 291892151431063</b> |
| 917 | <b>VTD NW013 Subtotal</b>     |
| 918 | <b>VTD: NW019</b>             |
| 919 | <b>VTD: NW020</b>             |
| 920 | <b>VTD: NW029</b>             |
| 921 | <b>VTD: NW033</b>             |
| 922 | <b>VTD: NW035</b>             |
| 923 | <b>Block: 291892151432000</b> |
| 924 | <b>Block: 291892151432011</b> |
| 925 | <b>Block: 291892151432012</b> |
| 926 | <b>Block: 291892151432013</b> |
| 927 | <b>Block: 291892151432017</b> |
| 928 | <b>Block: 291892151432018</b> |
| 929 | <b>Block: 291892151432019</b> |
| 930 | <b>Block: 291892151432020</b> |
| 931 | <b>Block: 291892151432021</b> |
| 932 | <b>Block: 291892151432022</b> |

|     |                               |
|-----|-------------------------------|
| 933 | <b>Block: 291892151432023</b> |
| 934 | <b>VTD NW035 Subtotal</b>     |
| 935 | <b>VTD: NW038</b>             |
| 936 | <b>VTD: NW047</b>             |
| 937 | <b>VTD: NW049</b>             |
| 938 | <b>VTD: NW052</b>             |
| 939 | <b>VTD: NW201</b>             |
| 940 | <b>VTD: NW211</b>             |
| 941 | <b>VTD: OAK001</b>            |
| 942 | <b>VTD: OAK002</b>            |
| 943 | <b>VTD: OAK003</b>            |
| 944 | <b>VTD: OAK004</b>            |
| 945 | <b>VTD: OAK005</b>            |
| 946 | <b>VTD: OAK006</b>            |
| 947 | <b>VTD: OAK007</b>            |
| 948 | <b>VTD: OAK008</b>            |
| 949 | <b>VTD: OAK009</b>            |
| 950 | <b>VTD: OAK010</b>            |
| 951 | <b>VTD: OAK011</b>            |
| 952 | <b>VTD: OAK012</b>            |
| 953 | <b>VTD: OAK013</b>            |
| 954 | <b>VTD: OAK014</b>            |
| 955 | <b>VTD: OAK015</b>            |
| 956 | <b>VTD: OAK016</b>            |
| 957 | <b>VTD: OAK017</b>            |
| 958 | <b>VTD: OAK018</b>            |
| 959 | <b>VTD: OAK019</b>            |
| 960 | <b>VTD: OAK020</b>            |
| 961 | <b>VTD: OAK021</b>            |
| 962 | <b>VTD: OAK022</b>            |
| 963 | <b>VTD: OAK023</b>            |
| 964 | <b>VTD: OAK024</b>            |
| 965 | <b>VTD: OAK025</b>            |
| 966 | <b>VTD: OAK026</b>            |
| 967 | <b>VTD: OAK027</b>            |
| 968 | <b>VTD: OAK028</b>            |
| 969 | <b>VTD: OAK029</b>            |

|      |                    |
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| 970  | <b>VTD: QUE001</b> |
| 971  | <b>VTD: QUE002</b> |
| 972  | <b>VTD: QUE003</b> |
| 973  | <b>VTD: QUE004</b> |
| 974  | <b>VTD: QUE005</b> |
| 975  | <b>VTD: QUE006</b> |
| 976  | <b>VTD: QUE007</b> |
| 977  | <b>VTD: QUE008</b> |
| 978  | <b>VTD: QUE009</b> |
| 979  | <b>VTD: QUE010</b> |
| 980  | <b>VTD: QUE011</b> |
| 981  | <b>VTD: QUE012</b> |
| 982  | <b>VTD: QUE013</b> |
| 983  | <b>VTD: QUE014</b> |
| 984  | <b>VTD: QUE015</b> |
| 985  | <b>VTD: QUE016</b> |
| 986  | <b>VTD: QUE017</b> |
| 987  | <b>VTD: QUE018</b> |
| 988  | <b>VTD: QUE019</b> |
| 989  | <b>VTD: QUE020</b> |
| 990  | <b>VTD: QUE021</b> |
| 991  | <b>VTD: QUE022</b> |
| 992  | <b>VTD: QUE023</b> |
| 993  | <b>VTD: QUE024</b> |
| 994  | <b>VTD: QUE025</b> |
| 995  | <b>VTD: QUE026</b> |
| 996  | <b>VTD: QUE027</b> |
| 997  | <b>VTD: QUE028</b> |
| 998  | <b>VTD: QUE029</b> |
| 999  | <b>VTD: QUE030</b> |
| 1000 | <b>VTD: QUE031</b> |
| 1001 | <b>VTD: QUE032</b> |
| 1002 | <b>VTD: QUE033</b> |
| 1003 | <b>VTD: QUE034</b> |
| 1004 | <b>VTD: QUE035</b> |
| 1005 | <b>VTD: QUE036</b> |
| 1006 | <b>VTD: QUE037</b> |

|      |                    |
|------|--------------------|
| 1007 | <b>VTD: QUE038</b> |
| 1008 | <b>VTD: QUE039</b> |
| 1009 | <b>VTD: QUE040</b> |
| 1010 | <b>VTD: QUE041</b> |
| 1011 | <b>VTD: QUE042</b> |
| 1012 | <b>VTD: QUE043</b> |
| 1013 | <b>VTD: QUE044</b> |
| 1014 | <b>VTD: QUE045</b> |
| 1015 | <b>VTD: QUE046</b> |
| 1016 | <b>VTD: QUE047</b> |
| 1017 | <b>VTD: QUE048</b> |
| 1018 | <b>VTD: QUE049</b> |
| 1019 | <b>VTD: QUE200</b> |
| 1020 | <b>VTD: QUE201</b> |
| 1021 | <b>VTD: QUE202</b> |
| 1022 | <b>VTD: QUE203</b> |
| 1023 | <b>VTD: QUE204</b> |
| 1024 | <b>VTD: QUE205</b> |
| 1025 | <b>VTD: QUE207</b> |
| 1026 | <b>VTD: QUE208</b> |
| 1027 | <b>VTD: QUE209</b> |
| 1028 | <b>VTD: QUE210</b> |
| 1029 | <b>VTD: QUE211</b> |
| 1030 | <b>VTD: QUE213</b> |
| 1031 | <b>VTD: TSF001</b> |
| 1032 | <b>VTD: TSF002</b> |
| 1033 | <b>VTD: TSF003</b> |
| 1034 | <b>VTD: TSF004</b> |
| 1035 | <b>VTD: TSF005</b> |
| 1036 | <b>VTD: TSF006</b> |
| 1037 | <b>VTD: TSF007</b> |
| 1038 | <b>VTD: TSF008</b> |
| 1039 | <b>VTD: TSF009</b> |
| 1040 | <b>VTD: TSF010</b> |
| 1041 | <b>VTD: TSF011</b> |
| 1042 | <b>VTD: TSF012</b> |
| 1043 | <b>VTD: TSF013</b> |

|      |                    |
|------|--------------------|
| 1044 | <b>VTD: TSF014</b> |
| 1045 | <b>VTD: TSF015</b> |
| 1046 | <b>VTD: TSF016</b> |
| 1047 | <b>VTD: TSF017</b> |
| 1048 | <b>VTD: TSF018</b> |
| 1049 | <b>VTD: TSF019</b> |
| 1050 | <b>VTD: TSF020</b> |
| 1051 | <b>VTD: TSF021</b> |
| 1052 | <b>VTD: TSF022</b> |
| 1053 | <b>VTD: TSF023</b> |
| 1054 | <b>VTD: TSF024</b> |
| 1055 | <b>VTD: TSF025</b> |
| 1056 | <b>VTD: TSF026</b> |
| 1057 | <b>VTD: TSF027</b> |
| 1058 | <b>VTD: TSF201</b> |
| 1059 | <b>VTD: WH001</b>  |
| 1060 | <b>VTD: WH002</b>  |
| 1061 | <b>VTD: WH003</b>  |
| 1062 | <b>VTD: WH004</b>  |
| 1063 | <b>VTD: WH005</b>  |
| 1064 | <b>VTD: WH006</b>  |
| 1065 | <b>VTD: WH007</b>  |
| 1066 | <b>VTD: WH008</b>  |
| 1067 | <b>VTD: WH009</b>  |
| 1068 | <b>VTD: WH010</b>  |
| 1069 | <b>VTD: WH011</b>  |
| 1070 | <b>VTD: WH012</b>  |
| 1071 | <b>VTD: WH013</b>  |
| 1072 | <b>VTD: WH014</b>  |
| 1073 | <b>VTD: WH015</b>  |
| 1074 | <b>VTD: WH016</b>  |
| 1075 | <b>VTD: WH017</b>  |
| 1076 | <b>VTD: WH018</b>  |
| 1077 | <b>VTD: WH019</b>  |
| 1078 | <b>VTD: WH020</b>  |
| 1079 | <b>VTD: WH021</b>  |
| 1080 | <b>VTD: WH022</b>  |

|      |                                     |
|------|-------------------------------------|
| 1081 | <b>VTD: WH023</b>                   |
| 1082 | <b>VTD: WH024</b>                   |
| 1083 | <b>VTD: WH025</b>                   |
| 1084 | <b>VTD: WH026</b>                   |
| 1085 | <b>VTD: WH027</b>                   |
| 1086 | <b>VTD: WH028</b>                   |
| 1087 | <b>VTD: WH029</b>                   |
| 1088 | <b>VTD: WH030</b>                   |
| 1089 | <b>VTD: WH031</b>                   |
| 1090 | <b>VTD: WH032</b>                   |
| 1091 | <b>VTD: WH033</b>                   |
| 1092 | <b>VTD: WH034</b>                   |
| 1093 | <b>VTD: WH035</b>                   |
| 1094 | <b>VTD: WH036</b>                   |
| 1095 | <b>VTD: WH037</b>                   |
| 1096 | <b>VTD: WH038</b>                   |
| 1097 | <b>VTD: WH039</b>                   |
| 1098 | <b>VTD: WH040</b>                   |
| 1099 | <b>VTD: WH041</b>                   |
| 1100 | <b>VTD: WH042</b>                   |
| 1101 | <b>VTD: WH043</b>                   |
| 1102 | <b>VTD: WH044</b>                   |
| 1103 | <b>VTD: WH045</b>                   |
| 1104 | <b>VTD: WH046</b>                   |
| 1105 | <b>VTD: WH047</b>                   |
| 1106 | <b>VTD: WH200</b>                   |
| 1107 | <b>VTD: WH201</b>                   |
| 1108 | <b>VTD: WH202</b>                   |
| 1109 | <b>VTD: WH203</b>                   |
| 1110 | <b>VTD: WH208</b>                   |
| 1111 | <b>County St. Louis MO Subtotal</b> |
| 1112 | <b>County: Washington MO</b>        |
| 1113 | <b>District 2 Total</b>             |

**128.473. The third congressional district shall be composed of the following:**

- |   |                           |
|---|---------------------------|
| 2 | <b>District 3</b>         |
| 3 | <b>County: Audrain MO</b> |
| 4 | <b>County: Boone MO</b>   |

|    |                               |
|----|-------------------------------|
| 5  | <b>VTD: 17</b>                |
| 6  | <b>Block: 290190015062014</b> |
| 7  | <b>Block: 290190015062023</b> |
| 8  | <b>Block: 290190015062031</b> |
| 9  | <b>VTD 17 Subtotal</b>        |
| 10 | <b>VTD: 1A</b>                |
| 11 | <b>VTD: 1B</b>                |
| 12 | <b>VTD: 1C</b>                |
| 13 | <b>VTD: 1D</b>                |
| 14 | <b>VTD: 1E</b>                |
| 15 | <b>VTD: 1F</b>                |
| 16 | <b>VTD: 1G</b>                |
| 17 | <b>VTD: 1H</b>                |
| 18 | <b>VTD: 1J</b>                |
| 19 | <b>VTD: 1K</b>                |
| 20 | <b>VTD: 1L</b>                |
| 21 | <b>VTD: 1M</b>                |
| 22 | <b>VTD: 20</b>                |
| 23 | <b>Block: 290190014024009</b> |
| 24 | <b>Block: 290190014024010</b> |
| 25 | <b>VTD 20 Subtotal</b>        |
| 26 | <b>VTD: 21</b>                |
| 27 | <b>Block: 290190013003006</b> |
| 28 | <b>Block: 290190013003008</b> |
| 29 | <b>Block: 290190013003009</b> |
| 30 | <b>Block: 290190013003023</b> |
| 31 | <b>Block: 290190018061001</b> |
| 32 | <b>Block: 290190018061002</b> |
| 33 | <b>Block: 290190018061003</b> |
| 34 | <b>Block: 290190018061004</b> |
| 35 | <b>Block: 290190018061008</b> |
| 36 | <b>Block: 290190018061009</b> |
| 37 | <b>Block: 290190018061010</b> |
| 38 | <b>Block: 290190018061011</b> |
| 39 | <b>Block: 290190018061012</b> |
| 40 | <b>Block: 290190018061016</b> |
| 41 | <b>Block: 290190018061017</b> |

42       **VTD 21 Subtotal**  
43       **VTD: 22**  
44       **Block: 290190014013035**  
45       **Block: 290190014013036**  
46       **Block: 290190014013041**  
47       **Block: 290190014013045**  
48       **Block: 290190014013046**  
49       **VTD 22 Subtotal**  
50       **VTD: 23**  
51       **VTD: 24**  
52       **VTD: 25**  
53       **VTD: 26**  
54       **VTD: 27**  
55       **VTD: 28**  
56       **VTD: 29**  
57       **VTD: 2A**  
58       **VTD: 2B**  
59       **VTD: 2C**  
60       **VTD: 2D**  
61       **VTD: 2F**  
62       **VTD: 2G**  
63       **VTD: 2H**  
64       **VTD: 2I**  
65       **Block: 290190014011007**  
66       **Block: 290190014011008**  
67       **Block: 290190014011009**  
68       **Block: 290190014011010**  
69       **Block: 290190014011011**  
70       **Block: 290190014011012**  
71       **Block: 290190014011013**  
72       **Block: 290190014011014**  
73       **Block: 290190014011015**  
74       **Block: 290190014011016**  
75       **Block: 290190014011017**  
76       **Block: 290190014011018**  
77       **Block: 290190014011019**  
78       **Block: 290190014011020**

|     |                               |
|-----|-------------------------------|
| 79  | <b>Block: 290190014012014</b> |
| 80  | <b>Block: 290190014012017</b> |
| 81  | <b>Block: 290190014012022</b> |
| 82  | <b>Block: 290190014012023</b> |
| 83  | <b>Block: 290190014012024</b> |
| 84  | <b>Block: 290190014012025</b> |
| 85  | <b>Block: 290190014012026</b> |
| 86  | <b>Block: 290190014012029</b> |
| 87  | <b>Block: 290190014012030</b> |
| 88  | <b>Block: 290190014013007</b> |
| 89  | <b>Block: 290190014013008</b> |
| 90  | <b>Block: 290190014013009</b> |
| 91  | <b>Block: 290190014013010</b> |
| 92  | <b>Block: 290190014013011</b> |
| 93  | <b>Block: 290190014013013</b> |
| 94  | <b>Block: 290190014013014</b> |
| 95  | <b>Block: 290190014013015</b> |
| 96  | <b>Block: 290190014013016</b> |
| 97  | <b>Block: 290190014013018</b> |
| 98  | <b>Block: 290190014013019</b> |
| 99  | <b>Block: 290190014013020</b> |
| 100 | <b>Block: 290190014013021</b> |
| 101 | <b>Block: 290190014013022</b> |
| 102 | <b>Block: 290190014013023</b> |
| 103 | <b>Block: 290190014013024</b> |
| 104 | <b>Block: 290190014013034</b> |
| 105 | <b>Block: 290190014013037</b> |
| 106 | <b>Block: 290190014013038</b> |
| 107 | <b>Block: 290190014013039</b> |
| 108 | <b>Block: 290190014013040</b> |
| 109 | <b>Block: 290190014013042</b> |
| 110 | <b>Block: 290190014013043</b> |
| 111 | <b>Block: 290190014013044</b> |
| 112 | <b>Block: 290190014013047</b> |
| 113 | <b>Block: 290190014013052</b> |
| 114 | <b>Block: 290190014013058</b> |
| 115 | <b>Block: 290190015033022</b> |

116 **VTD 2I Subtotal**  
117 **VTD: 2J**  
118 **VTD: 2K**  
119 **Block: 290190013003002**  
120 **Block: 290190013003005**  
121 **Block: 290190013003007**  
122 **Block: 290190013003010**  
123 **Block: 290190013003024**  
124 **Block: 290190013003025**  
125 **Block: 290190013003026**  
126 **Block: 290190013003027**  
127 **VTD 2K Subtotal**  
128 **VTD: 2L**  
129 **VTD: 30**  
130 **VTD: 31**  
131 **VTD: 32**  
132 **VTD: 33**  
133 **VTD: 34**  
134 **VTD: 35**  
135 **VTD: 36**  
136 **VTD: 37**  
137 **Block: 290190018062044**  
138 **Block: 290190018062048**  
139 **Block: 290190018062049**  
140 **Block: 290190018062053**  
141 **VTD 37 Subtotal**  
142 **VTD: 3A**  
143 **Block: 290190015031010**  
144 **Block: 290190015031011**  
145 **Block: 290190015031014**  
146 **Block: 290190015031015**  
147 **Block: 290190015031016**  
148 **Block: 290190015031017**  
149 **Block: 290190015031018**  
150 **Block: 290190015031019**  
151 **Block: 290190015031020**  
152 **Block: 290190015032000**

|     |                               |
|-----|-------------------------------|
| 153 | <b>Block: 290190015032003</b> |
| 154 | <b>Block: 290190015032004</b> |
| 155 | <b>Block: 290190015032005</b> |
| 156 | <b>Block: 290190015032006</b> |
| 157 | <b>Block: 290190015032007</b> |
| 158 | <b>Block: 290190015032008</b> |
| 159 | <b>Block: 290190015032009</b> |
| 160 | <b>Block: 290190015032010</b> |
| 161 | <b>Block: 290190015032011</b> |
| 162 | <b>Block: 290190015032012</b> |
| 163 | <b>Block: 290190015032013</b> |
| 164 | <b>Block: 290190015032014</b> |
| 165 | <b>Block: 290190015062027</b> |
| 166 | <b>Block: 290190015062028</b> |
| 167 | <b>Block: 290190015062032</b> |
| 168 | <b>Block: 290190015073001</b> |
| 169 | <b>Block: 290190015073002</b> |
| 170 | <b>Block: 290190015073003</b> |
| 171 | <b>Block: 290190015073006</b> |
| 172 | <b>Block: 290190015073007</b> |
| 173 | <b>Block: 290190015073008</b> |
| 174 | <b>Block: 290190015073009</b> |
| 175 | <b>Block: 290190015073010</b> |
| 176 | <b>Block: 290190015073011</b> |
| 177 | <b>Block: 290190015081002</b> |
| 178 | <b>Block: 290190015081003</b> |
| 179 | <b>Block: 290190015081017</b> |
| 180 | <b>Block: 290190015081018</b> |
| 181 | <b>Block: 290190015081019</b> |
| 182 | <b>Block: 290190015081020</b> |
| 183 | <b>Block: 290190015081024</b> |
| 184 | <b>Block: 290190015081025</b> |
| 185 | <b>Block: 290190015081026</b> |
| 186 | <b>Block: 290190015081027</b> |
| 187 | <b>Block: 290190015081028</b> |
| 188 | <b>Block: 290190015081029</b> |
| 189 | <b>Block: 290190015081030</b> |

|     |                               |
|-----|-------------------------------|
| 190 | <b>VTD 3A Subtotal</b>        |
| 191 | <b>VTD: 3B</b>                |
| 192 | <b>Block: 290190015032001</b> |
| 193 | <b>Block: 290190015032002</b> |
| 194 | <b>Block: 290190015052002</b> |
| 195 | <b>Block: 290190015052003</b> |
| 196 | <b>Block: 290190015061000</b> |
| 197 | <b>Block: 290190015061001</b> |
| 198 | <b>Block: 290190015061002</b> |
| 199 | <b>Block: 290190015061003</b> |
| 200 | <b>Block: 290190015061004</b> |
| 201 | <b>Block: 290190015061005</b> |
| 202 | <b>Block: 290190015061006</b> |
| 203 | <b>Block: 290190015061007</b> |
| 204 | <b>Block: 290190015061008</b> |
| 205 | <b>Block: 290190015061009</b> |
| 206 | <b>Block: 290190015061010</b> |
| 207 | <b>Block: 290190015061011</b> |
| 208 | <b>Block: 290190015061012</b> |
| 209 | <b>Block: 290190015061013</b> |
| 210 | <b>Block: 290190015061014</b> |
| 211 | <b>Block: 290190015061015</b> |
| 212 | <b>Block: 290190015061016</b> |
| 213 | <b>Block: 290190015061017</b> |
| 214 | <b>Block: 290190015061018</b> |
| 215 | <b>Block: 290190015061019</b> |
| 216 | <b>Block: 290190015061020</b> |
| 217 | <b>Block: 290190015061021</b> |
| 218 | <b>Block: 290190015061022</b> |
| 219 | <b>Block: 290190015061023</b> |
| 220 | <b>Block: 290190015061027</b> |
| 221 | <b>Block: 290190015061030</b> |
| 222 | <b>Block: 290190015062005</b> |
| 223 | <b>Block: 290190015062013</b> |
| 224 | <b>Block: 290190015062015</b> |
| 225 | <b>Block: 290190015062016</b> |
| 226 | <b>Block: 290190015062022</b> |

|     |                               |
|-----|-------------------------------|
| 227 | <b>Block: 290190015062024</b> |
| 228 | <b>Block: 290190015062026</b> |
| 229 | <b>Block: 290190015062029</b> |
| 230 | <b>Block: 290190015062033</b> |
| 231 | <b>Block: 290190015062034</b> |
| 232 | <b>Block: 290190015062035</b> |
| 233 | <b>Block: 290190015062036</b> |
| 234 | <b>Block: 290190015062037</b> |
| 235 | <b>Block: 290190015062038</b> |
| 236 | <b>Block: 290190015062039</b> |
| 237 | <b>Block: 290190015062040</b> |
| 238 | <b>Block: 290190015062041</b> |
| 239 | <b>Block: 290190015062042</b> |
| 240 | <b>Block: 290190015062043</b> |
| 241 | <b>Block: 290190015062044</b> |
| 242 | <b>Block: 290190015062045</b> |
| 243 | <b>Block: 290190015062046</b> |
| 244 | <b>Block: 290190015071022</b> |
| 245 | <b>Block: 290190015071023</b> |
| 246 | <b>Block: 290190015071024</b> |
| 247 | <b>Block: 290190015073004</b> |
| 248 | <b>Block: 290190015073005</b> |
| 249 | <b>Block: 290190015073012</b> |
| 250 | <b>Block: 290190016031015</b> |
| 251 | <b>Block: 290190016031016</b> |
| 252 | <b>VTD 3B Subtotal</b>        |
| 253 | <b>VTD: 3C</b>                |
| 254 | <b>VTD: 3D</b>                |
| 255 | <b>VTD: 3E</b>                |
| 256 | <b>VTD: 3F</b>                |
| 257 | <b>VTD: 3G</b>                |
| 258 | <b>VTD: 3H</b>                |
| 259 | <b>VTD: 3I</b>                |
| 260 | <b>VTD: 3J</b>                |
| 261 | <b>VTD: 3L</b>                |
| 262 | <b>VTD: 3M</b>                |
| 263 | <b>VTD: 3N</b>                |

264        **VTD: 40**  
265        **Block: 290190015081004**  
266        **Block: 290190015081005**  
267        **Block: 290190015083016**  
268        **Block: 290190015083024**  
269        **VTD 40 Subtotal**  
270        **VTD: 41**  
271        **VTD: 42**  
272        **VTD: 43**  
273        **VTD: 44**  
274        **VTD: 45**  
275        **Block: 290190015033036**  
276        **Block: 290190015033037**  
277        **Block: 290190015083007**  
278        **Block: 290190015083008**  
279        **VTD 45 Subtotal**  
280        **VTD: 4A**  
281        **VTD: 4B**  
282        **Block: 290190012013004**  
283        **Block: 290190012013005**  
284        **Block: 290190012013006**  
285        **Block: 290190012013007**  
286        **Block: 290190012013008**  
287        **Block: 290190012013034**  
288        **Block: 290190012014018**  
289        **VTD 4B Subtotal**  
290        **VTD: 4C**  
291        **VTD: 4D**  
292        **VTD: 4E**  
293        **VTD: 4F**  
294        **VTD: 4G**  
295        **VTD: 4H**  
296        **VTD: 4I**  
297        **VTD: 4J**  
298        **VTD: 4K**  
299        **Block: 290190018061000**  
300        **Block: 290190018061005**

|     |                               |
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| 301 | <b>Block: 290190018061006</b> |
| 302 | <b>Block: 290190018061013</b> |
| 303 | <b>Block: 290190018063001</b> |
| 304 | <b>Block: 290190018071017</b> |
| 305 | <b>Block: 290190018071018</b> |
| 306 | <b>Block: 290190018071021</b> |
| 307 | <b>Block: 290190018071029</b> |
| 308 | <b>Block: 290190018071030</b> |
| 309 | <b>Block: 290190018071031</b> |
| 310 | <b>Block: 290190018072024</b> |
| 311 | <b>Block: 290190018072025</b> |
| 312 | <b>Block: 290190018072028</b> |
| 313 | <b>Block: 290190018072029</b> |
| 314 | <b>Block: 290190018072030</b> |
| 315 | <b>Block: 290190018072031</b> |
| 316 | <b>Block: 290190018072032</b> |
| 317 | <b>Block: 290190018072033</b> |
| 318 | <b>Block: 290190018072034</b> |
| 319 | <b>Block: 290190018072035</b> |
| 320 | <b>Block: 290190018072036</b> |
| 321 | <b>Block: 290190018072037</b> |
| 322 | <b>VTD 4K Subtotal</b>        |
| 323 | <b>VTD: 4L</b>                |
| 324 | <b>Block: 290190012013009</b> |
| 325 | <b>Block: 290190012013010</b> |
| 326 | <b>Block: 290190012013011</b> |
| 327 | <b>Block: 290190012014002</b> |
| 328 | <b>Block: 290190012014003</b> |
| 329 | <b>Block: 290190012014004</b> |
| 330 | <b>Block: 290190012014005</b> |
| 331 | <b>Block: 290190012014006</b> |
| 332 | <b>Block: 290190012014007</b> |
| 333 | <b>Block: 290190012014008</b> |
| 334 | <b>Block: 290190012014009</b> |
| 335 | <b>Block: 290190012014010</b> |
| 336 | <b>Block: 290190012014011</b> |
| 337 | <b>Block: 290190012014012</b> |

|     |                               |
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| 338 | <b>Block: 290190012014013</b> |
| 339 | <b>Block: 290190012014014</b> |
| 340 | <b>Block: 290190012014019</b> |
| 341 | <b>Block: 290190012014020</b> |
| 342 | <b>Block: 290190012014021</b> |
| 343 | <b>Block: 290190012014022</b> |
| 344 | <b>Block: 290190012014023</b> |
| 345 | <b>Block: 290190012014024</b> |
| 346 | <b>Block: 290190012014025</b> |
| 347 | <b>Block: 290190012014026</b> |
| 348 | <b>VTD 4L Subtotal</b>        |
| 349 | <b>VTD: 4M</b>                |
| 350 | <b>VTD: 5A</b>                |
| 351 | <b>VTD: 5B</b>                |
| 352 | <b>VTD: 5C</b>                |
| 353 | <b>VTD: 5D</b>                |
| 354 | <b>VTD: 5E</b>                |
| 355 | <b>VTD: 5F</b>                |
| 356 | <b>VTD: 5G</b>                |
| 357 | <b>VTD: 5H</b>                |
| 358 | <b>VTD: 5I</b>                |
| 359 | <b>VTD: 5J</b>                |
| 360 | <b>VTD: 5K</b>                |
| 361 | <b>VTD: 5L</b>                |
| 362 | <b>VTD: 5M</b>                |
| 363 | <b>VTD: 5N</b>                |
| 364 | <b>VTD: 5P</b>                |
| 365 | <b>VTD: 6A</b>                |
| 366 | <b>VTD: 6B</b>                |
| 367 | <b>VTD: 6C</b>                |
| 368 | <b>VTD: 6D</b>                |
| 369 | <b>VTD: 6E</b>                |
| 370 | <b>VTD: 6F</b>                |
| 371 | <b>VTD: 6G</b>                |
| 372 | <b>VTD: 6H</b>                |
| 373 | <b>VTD: 6I</b>                |
| 374 | <b>VTD: 6J</b>                |

375        **VTD: 6K**  
376        **VTD: 6L**  
377        **VTD: 6M**  
378        **County Boone MO Subtotal**  
379        **County: Callaway MO**  
380        **County: Lincoln MO**  
381        **County: Monroe MO**  
382        **County: Montgomery MO**  
383        **County: Pike MO**  
384        **County: Ralls MO**  
385        **County: St. Charles MO**  
386        **County: St. Louis MO**  
387        **VTD: NW013**  
388        **Block: 291892151431003**  
389        **Block: 291892151431005**  
390        **Block: 291892151431006**  
391        **Block: 291892151431007**  
392        **Block: 291892151431008**  
393        **Block: 291892151431009**  
394        **Block: 291892151431010**  
395        **Block: 291892151431011**  
396        **Block: 291892151431012**  
397        **Block: 291892151431013**  
398        **Block: 291892151431014**  
399        **Block: 291892151431015**  
400        **Block: 291892151431016**  
401        **Block: 291892151431019**  
402        **Block: 291892151431020**  
403        **Block: 291892151431021**  
404        **Block: 291892151431024**  
405        **Block: 291892151431025**  
406        **Block: 291892151431026**  
407        **Block: 291892151431027**  
408        **Block: 291892151431029**  
409        **Block: 291892151431030**  
410        **Block: 291892151431033**  
411        **Block: 291892151431048**

412        **Block: 291892151431051**  
413        **Block: 291892151431053**  
414        **Block: 291892151431054**  
415        **Block: 291892151431064**  
416        **VTD NW013 Subtotal**  
417        **VTD: NW021**  
418        **VTD: NW035**  
419        **Block: 291892151432001**  
420        **Block: 291892151432002**  
421        **Block: 291892151432003**  
422        **Block: 291892151432004**  
423        **Block: 291892151432005**  
424        **Block: 291892151432006**  
425        **Block: 291892151432007**  
426        **Block: 291892151432008**  
427        **Block: 291892151432009**  
428        **Block: 291892151432010**  
429        **Block: 291892151432014**  
430        **Block: 291892151432015**  
431        **Block: 291892151432016**  
432        **VTD NW035 Subtotal**  
433        **VTD: NW203**  
434        **VTD: NW220**  
435        **Block: 291892132031027**  
436        **VTD NW220 Subtotal**  
437        **County St. Louis MO Subtotal**  
438        **County: Warren MO**  
439        **District 3 Total**  
      **128.474. The fourth congressional district shall be composed of the following:**  
2        **County: Barton MO**  
3        **County: Bates MO**  
4        **County: Benton MO**  
5        **County: Camden MO**  
6        **County: Cass MO**  
7        **County: Cedar MO**  
8        **County: Dade MO**  
9        **County: Dallas MO**

10        **County: Henry MO**  
11        **County: Hickory MO**  
12        **County: Jackson MO**  
13        **VTD: 412**  
14        **VTD: 413**  
15        **VTD: 414**  
16        **VTD: 415**  
17        **VTD: 616**  
18        **VTD: 617**  
19        **VTD: 618**  
20        **VTD: 619**  
21        **VTD: KC 1001**  
22        **VTD: KC 1002**  
23        **VTD: KC 1003**  
24        **VTD: KC 1004**  
25        **Block: 290950100021002**  
26        **Block: 290950100021008**  
27        **Block: 290950100021014**  
28        **VTD KC 1004 Subtotal**  
29        **VTD: KC 1005**  
30        **VTD: KC 1006**  
31        **VTD: KC 1007**  
32        **VTD: KC 1008**  
33        **Block: 290950100022004**  
34        **Block: 290950100022008**  
35        **Block: 290950100022011**  
36        **VTD KC 1008 Subtotal**  
37        **VTD: KC 1009**  
38        **Block: 290950100022002**  
39        **Block: 290950100022003**  
40        **Block: 290950100023000**  
41        **Block: 290950100023001**  
42        **Block: 290950100023002**  
43        **Block: 290950100023003**  
44        **Block: 290950100023004**  
45        **Block: 290950100023005**  
46        **Block: 290950100023006**

47 **VTD KC 1009 Subtotal**  
48 **VTD: KC 101**  
49 **VTD: KC 1010**  
50 **VTD: KC 1011**  
51 **VTD: KC 1012**  
52 **VTD: KC 102**  
53 **VTD: KC 103**  
54 **VTD: KC 104**  
55 **VTD: KC 105**  
56 **VTD: KC 106**  
57 **VTD: KC 107**  
58 **VTD: KC 1101**  
59 **Block: 290950003001011**  
60 **Block: 290950003001012**  
61 **Block: 290950003001013**  
62 **Block: 290950003001014**  
63 **Block: 290950003001017**  
64 **Block: 290950003001018**  
65 **Block: 290950003001019**  
66 **Block: 290950003001020**  
67 **Block: 290950003001022**  
68 **Block: 290950003001024**  
69 **Block: 290950003001025**  
70 **Block: 290950003001026**  
71 **Block: 290950003003016**  
72 **Block: 290950003003020**  
73 **Block: 290950003003021**  
74 **Block: 290950003003022**  
75 **Block: 290950003003024**  
76 **Block: 290950003003025**  
77 **VTD KC 1101 Subtotal**  
78 **VTD: KC 1108**  
79 **Block: 290950018002001**  
80 **Block: 290950018002002**  
81 **Block: 290950018002003**  
82 **Block: 290950018002004**  
83 **Block: 290950018002005**

|     |                               |
|-----|-------------------------------|
| 84  | <b>Block: 290950018002006</b> |
| 85  | <b>Block: 290950018002007</b> |
| 86  | <b>Block: 290950018002008</b> |
| 87  | <b>Block: 290950018002009</b> |
| 88  | <b>Block: 290950018002010</b> |
| 89  | <b>Block: 290950018002011</b> |
| 90  | <b>VTD KC 1108 Subtotal</b>   |
| 91  | <b>VTD: KC 1112</b>           |
| 92  | <b>VTD: KC 1916</b>           |
| 93  | <b>VTD: KC 1919</b>           |
| 94  | <b>Block: 290950102031001</b> |
| 95  | <b>Block: 290950102031002</b> |
| 96  | <b>Block: 290950102031003</b> |
| 97  | <b>Block: 290950102031004</b> |
| 98  | <b>Block: 290950102031006</b> |
| 99  | <b>Block: 290950102031007</b> |
| 100 | <b>Block: 290950102031008</b> |
| 101 | <b>Block: 290950102031009</b> |
| 102 | <b>Block: 290950102031010</b> |
| 103 | <b>Block: 290950102031011</b> |
| 104 | <b>Block: 290950102031012</b> |
| 105 | <b>Block: 290950102031013</b> |
| 106 | <b>Block: 290950102031014</b> |
| 107 | <b>Block: 290950102031015</b> |
| 108 | <b>Block: 290950102031016</b> |
| 109 | <b>Block: 290950102031017</b> |
| 110 | <b>Block: 290950102031018</b> |
| 111 | <b>Block: 290950102031019</b> |
| 112 | <b>Block: 290950102031020</b> |
| 113 | <b>Block: 290950102031021</b> |
| 114 | <b>Block: 290950102031024</b> |
| 115 | <b>Block: 290950102034010</b> |
| 116 | <b>Block: 290950102034011</b> |
| 117 | <b>Block: 290950130032033</b> |
| 118 | <b>Block: 290950130032037</b> |
| 119 | <b>Block: 290950131003014</b> |
| 120 | <b>Block: 290950131003015</b> |

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| 121 | <b>VTD KC 1919 Subtotal</b>   |
| 122 | <b>VTD: KC 2001</b>           |
| 123 | <b>Block: 290950131002011</b> |
| 124 | <b>Block: 290950131002012</b> |
| 125 | <b>Block: 290950131002013</b> |
| 126 | <b>Block: 290950131002016</b> |
| 127 | <b>Block: 290950131002017</b> |
| 128 | <b>Block: 290950132082006</b> |
| 129 | <b>Block: 290950132082007</b> |
| 130 | <b>Block: 290950132082008</b> |
| 131 | <b>Block: 290950132082009</b> |
| 132 | <b>Block: 290950132082010</b> |
| 133 | <b>Block: 290950132082011</b> |
| 134 | <b>Block: 290950132082012</b> |
| 135 | <b>Block: 290950132082013</b> |
| 136 | <b>Block: 290950132082016</b> |
| 137 | <b>VTD KC 2001 Subtotal</b>   |
| 138 | <b>VTD: KC 2002</b>           |
| 139 | <b>VTD: KC 2003</b>           |
| 140 | <b>VTD: KC 2004</b>           |
| 141 | <b>Block: 290950102032000</b> |
| 142 | <b>Block: 290950102032001</b> |
| 143 | <b>Block: 290950102032002</b> |
| 144 | <b>Block: 290950102032003</b> |
| 145 | <b>Block: 290950102032004</b> |
| 146 | <b>Block: 290950102032005</b> |
| 147 | <b>Block: 290950102032006</b> |
| 148 | <b>Block: 290950102032007</b> |
| 149 | <b>Block: 290950102032008</b> |
| 150 | <b>Block: 290950102032009</b> |
| 151 | <b>Block: 290950102032010</b> |
| 152 | <b>Block: 290950102032011</b> |
| 153 | <b>Block: 290950102032012</b> |
| 154 | <b>Block: 290950102032013</b> |
| 155 | <b>Block: 290950102032014</b> |
| 156 | <b>Block: 290950102032015</b> |
| 157 | <b>Block: 290950102034000</b> |

158 **VTD KC 2004 Subtotal**  
159 **VTD: KC 2005**  
160 **Block: 290950102032021**  
161 **Block: 290950102032022**  
162 **Block: 290950102032023**  
163 **Block: 290950102032024**  
164 **Block: 290950102033001**  
165 **Block: 290950102033002**  
166 **Block: 290950102033003**  
167 **Block: 290950102033004**  
168 **Block: 290950102034001**  
169 **Block: 290950102034002**  
170 **Block: 290950102034004**  
171 **Block: 290950102034006**  
172 **Block: 290950102034007**  
173 **Block: 290950102034008**  
174 **Block: 290950102034009**  
175 **VTD KC 2005 Subtotal**  
176 **VTD: KC 2006**  
177 **Block: 290950102033000**  
178 **Block: 290950102034003**  
179 **Block: 290950102034005**  
180 **Block: 290950173001000**  
181 **Block: 290950173001001**  
182 **Block: 290950173001002**  
183 **Block: 290950173001003**  
184 **Block: 290950173001004**  
185 **Block: 290950173001005**  
186 **Block: 290950173001006**  
187 **Block: 290950173001007**  
188 **Block: 290950173001008**  
189 **Block: 290950173001010**  
190 **Block: 290950173001011**  
191 **Block: 290950173001012**  
192 **VTD KC 2006 Subtotal**  
193 **VTD: KC 2007**  
194 **VTD: KC 2008**

|     |                               |
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| 195 | <b>VTD: KC 2009</b>           |
| 196 | <b>VTD: KC 201</b>            |
| 197 | <b>VTD: KC 2010</b>           |
| 198 | <b>VTD: KC 202</b>            |
| 199 | <b>VTD: KC 203</b>            |
| 200 | <b>Block: 290950154012001</b> |
| 201 | <b>Block: 290950154012002</b> |
| 202 | <b>Block: 290950154012003</b> |
| 203 | <b>Block: 290950154012004</b> |
| 204 | <b>Block: 290950154012013</b> |
| 205 | <b>Block: 290950154012014</b> |
| 206 | <b>Block: 290950154012015</b> |
| 207 | <b>Block: 290950154012016</b> |
| 208 | <b>Block: 290950154012017</b> |
| 209 | <b>Block: 290950154012020</b> |
| 210 | <b>Block: 290950154012021</b> |
| 211 | <b>Block: 290950154012022</b> |
| 212 | <b>Block: 290950154012023</b> |
| 213 | <b>Block: 290950154012024</b> |
| 214 | <b>VTD KC 203 Subtotal</b>    |
| 215 | <b>VTD: KC 208</b>            |
| 216 | <b>VTD: KC 212</b>            |
| 217 | <b>Block: 290950043001000</b> |
| 218 | <b>Block: 290950043001001</b> |
| 219 | <b>Block: 290950043001007</b> |
| 220 | <b>Block: 290950043001009</b> |
| 221 | <b>Block: 290950043001010</b> |
| 222 | <b>Block: 290950043001019</b> |
| 223 | <b>Block: 290950043001020</b> |
| 224 | <b>Block: 290950043001021</b> |
| 225 | <b>Block: 290950154012037</b> |
| 226 | <b>Block: 290950154012058</b> |
| 227 | <b>Block: 290950158001000</b> |
| 228 | <b>Block: 290950158001027</b> |
| 229 | <b>Block: 290950158001029</b> |
| 230 | <b>Block: 290950158001030</b> |
| 231 | <b>Block: 290950158001064</b> |

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| 232 | <b>Block: 290950158002026</b> |
| 233 | <b>Block: 290950159002028</b> |
| 234 | <b>Block: 290950159002029</b> |
| 235 | <b>Block: 290950161001032</b> |
| 236 | <b>Block: 290950161002033</b> |
| 237 | <b>Block: 290950161002034</b> |
| 238 | <b>Block: 290950161002068</b> |
| 239 | <b>VTD KC 212 Subtotal</b>    |
| 240 | <b>VTD: KC 217</b>            |
| 241 | <b>Block: 290950154011015</b> |
| 242 | <b>Block: 290950154011016</b> |
| 243 | <b>Block: 290950154011026</b> |
| 244 | <b>Block: 290950154011027</b> |
| 245 | <b>Block: 290950154011028</b> |
| 246 | <b>Block: 290950154011029</b> |
| 247 | <b>Block: 290950154012006</b> |
| 248 | <b>Block: 290950154012007</b> |
| 249 | <b>Block: 290950154012008</b> |
| 250 | <b>Block: 290950154012009</b> |
| 251 | <b>Block: 290950154012010</b> |
| 252 | <b>Block: 290950154012011</b> |
| 253 | <b>Block: 290950154012026</b> |
| 254 | <b>Block: 290950154012027</b> |
| 255 | <b>Block: 290950154012028</b> |
| 256 | <b>Block: 290950154012029</b> |
| 257 | <b>Block: 290950154012036</b> |
| 258 | <b>Block: 290950154012038</b> |
| 259 | <b>VTD KC 217 Subtotal</b>    |
| 260 | <b>VTD: KC 218</b>            |
| 261 | <b>Block: 290950154011002</b> |
| 262 | <b>Block: 290950154011003</b> |
| 263 | <b>Block: 290950154011004</b> |
| 264 | <b>Block: 290950154011005</b> |
| 265 | <b>Block: 290950154011006</b> |
| 266 | <b>Block: 290950154011008</b> |
| 267 | <b>Block: 290950154011013</b> |
| 268 | <b>Block: 290950154011014</b> |

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| 269 | <b>Block: 290950154011017</b> |
| 270 | <b>Block: 290950154011018</b> |
| 271 | <b>Block: 290950154011019</b> |
| 272 | <b>Block: 290950154011020</b> |
| 273 | <b>Block: 290950154011024</b> |
| 274 | <b>Block: 290950154011025</b> |
| 275 | <b>Block: 290950154012005</b> |
| 276 | <b>Block: 290950154012012</b> |
| 277 | <b>Block: 290950154012025</b> |
| 278 | <b>VTD KC 218 Subtotal</b>    |
| 279 | <b>VTD: KC 2201</b>           |
| 280 | <b>VTD: KC 2202</b>           |
| 281 | <b>VTD: KC 2203</b>           |
| 282 | <b>VTD: KC 2204</b>           |
| 283 | <b>VTD: KC 2205</b>           |
| 284 | <b>VTD: KC 2206</b>           |
| 285 | <b>VTD: KC 2207</b>           |
| 286 | <b>VTD: KC 2208</b>           |
| 287 | <b>VTD: KC 2209</b>           |
| 288 | <b>VTD: KC 2210</b>           |
| 289 | <b>VTD: KC 2211</b>           |
| 290 | <b>VTD: KC 2212</b>           |
| 291 | <b>VTD: KC 2213</b>           |
| 292 | <b>VTD: KC 2502</b>           |
| 293 | <b>VTD: KC 2503</b>           |
| 294 | <b>Block: 290950136124000</b> |
| 295 | <b>Block: 290950136124002</b> |
| 296 | <b>Block: 290959883001007</b> |
| 297 | <b>Block: 290959883001011</b> |
| 298 | <b>Block: 290959883001012</b> |
| 299 | <b>Block: 290959883001013</b> |
| 300 | <b>Block: 290959883001014</b> |
| 301 | <b>Block: 290959883001015</b> |
| 302 | <b>Block: 290959883001016</b> |
| 303 | <b>Block: 290959883001017</b> |
| 304 | <b>VTD KC 2503 Subtotal</b>   |
| 305 | <b>VTD: KC 2508</b>           |

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| 306 | <b>Block: 290950132082014</b> |
| 307 | <b>VTD KC 2508 Subtotal</b>   |
| 308 | <b>VTD: KC 2510</b>           |
| 309 | <b>VTD: KC 2511</b>           |
| 310 | <b>VTD: KC 2512</b>           |
| 311 | <b>VTD: KC 401</b>            |
| 312 | <b>VTD: KC 402</b>            |
| 313 | <b>VTD: KC 403</b>            |
| 314 | <b>VTD: KC 404</b>            |
| 315 | <b>VTD: KC 405</b>            |
| 316 | <b>VTD: KC 406</b>            |
| 317 | <b>VTD: KC 407</b>            |
| 318 | <b>VTD: KC 408</b>            |
| 319 | <b>VTD: KC 409</b>            |
| 320 | <b>VTD: KC 410</b>            |
| 321 | <b>VTD: KC 411</b>            |
| 322 | <b>VTD: KC 501</b>            |
| 323 | <b>VTD: KC 502</b>            |
| 324 | <b>VTD: KC 503</b>            |
| 325 | <b>VTD: KC 504</b>            |
| 326 | <b>VTD: KC 505</b>            |
| 327 | <b>VTD: KC 506</b>            |
| 328 | <b>VTD: KC 507</b>            |
| 329 | <b>VTD: KC 508</b>            |
| 330 | <b>VTD: KC 509</b>            |
| 331 | <b>VTD: KC 510</b>            |
| 332 | <b>VTD: KC 511</b>            |
| 333 | <b>VTD: KC 512</b>            |
| 334 | <b>VTD: KC 513</b>            |
| 335 | <b>VTD: KC 601</b>            |
| 336 | <b>VTD: KC 602</b>            |
| 337 | <b>VTD: KC 603</b>            |
| 338 | <b>VTD: KC 604</b>            |
| 339 | <b>VTD: KC 605</b>            |
| 340 | <b>VTD: KC 606</b>            |
| 341 | <b>VTD: KC 607</b>            |
| 342 | <b>VTD: KC 608</b>            |

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| 343 | <b>VTD: KC 609</b>            |
| 344 | <b>VTD: KC 610</b>            |
| 345 | <b>VTD: KC 611</b>            |
| 346 | <b>VTD: KC 612</b>            |
| 347 | <b>VTD: KC 613</b>            |
| 348 | <b>VTD: KC 614</b>            |
| 349 | <b>VTD: KC 615</b>            |
| 350 | <b>VTD: KC 801</b>            |
| 351 | <b>VTD: KC 802</b>            |
| 352 | <b>VTD: KC 803</b>            |
| 353 | <b>VTD: KC 804</b>            |
| 354 | <b>VTD: KC 805</b>            |
| 355 | <b>VTD: KC 806</b>            |
| 356 | <b>VTD: KC 807</b>            |
| 357 | <b>VTD: KC 808</b>            |
| 358 | <b>VTD: KC 809</b>            |
| 359 | <b>Block: 290950086001004</b> |
| 360 | <b>Block: 290950086001005</b> |
| 361 | <b>Block: 290950086001006</b> |
| 362 | <b>Block: 290950086001007</b> |
| 363 | <b>Block: 290950086001008</b> |
| 364 | <b>Block: 290950086001009</b> |
| 365 | <b>Block: 290950086001011</b> |
| 366 | <b>Block: 290950086001013</b> |
| 367 | <b>Block: 290950086002006</b> |
| 368 | <b>Block: 290950086002007</b> |
| 369 | <b>Block: 290950086002008</b> |
| 370 | <b>Block: 290950086002009</b> |
| 371 | <b>Block: 290950086002010</b> |
| 372 | <b>Block: 290950086002011</b> |
| 373 | <b>Block: 290950086002012</b> |
| 374 | <b>Block: 290950086002013</b> |
| 375 | <b>Block: 290950086002014</b> |
| 376 | <b>Block: 290950086002015</b> |
| 377 | <b>Block: 290950086002016</b> |
| 378 | <b>Block: 290950086002017</b> |
| 379 | <b>Block: 290950086002018</b> |

|     |                               |
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| 380 | <b>Block: 290950086002019</b> |
| 381 | <b>Block: 290950086002020</b> |
| 382 | <b>Block: 290950086002021</b> |
| 383 | <b>Block: 290950086002022</b> |
| 384 | <b>Block: 290950086002023</b> |
| 385 | <b>Block: 290950086002024</b> |
| 386 | <b>Block: 290950086002025</b> |
| 387 | <b>Block: 290950086002026</b> |
| 388 | <b>Block: 290950086002027</b> |
| 389 | <b>Block: 290950086002028</b> |
| 390 | <b>VTD KC 809 Subtotal</b>    |
| 391 | <b>VTD: KC 811</b>            |
| 392 | <b>VTD: KC 812</b>            |
| 393 | <b>VTD: KC 813</b>            |
| 394 | <b>VTD: KC 814</b>            |
| 395 | <b>VTD: KC 815</b>            |
| 396 | <b>VTD: KC 901</b>            |
| 397 | <b>VTD: KC 902</b>            |
| 398 | <b>VTD: KC 903</b>            |
| 399 | <b>VTD: KC 904</b>            |
| 400 | <b>VTD: KC 906</b>            |
| 401 | <b>VTD: KC 907</b>            |
| 402 | <b>VTD: KC 908</b>            |
| 403 | <b>VTD: KC 909</b>            |
| 404 | <b>VTD: KC 910</b>            |
| 405 | <b>VTD: KC 911</b>            |
| 406 | <b>VTD: KC WD2 PCT211</b>     |
| 407 | <b>Block: 290950018003000</b> |
| 408 | <b>Block: 290950018003001</b> |
| 409 | <b>Block: 290950018003002</b> |
| 410 | <b>Block: 290950018003003</b> |
| 411 | <b>Block: 290950018003004</b> |
| 412 | <b>Block: 290950018003005</b> |
| 413 | <b>Block: 290950018003006</b> |
| 414 | <b>Block: 290950018003007</b> |
| 415 | <b>Block: 290950018003008</b> |
| 416 | <b>Block: 290950018003009</b> |

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| 417 | <b>Block: 290950018003010</b>     |
| 418 | <b>Block: 290950018003011</b>     |
| 419 | <b>Block: 290950018003012</b>     |
| 420 | <b>Block: 290950018003013</b>     |
| 421 | <b>Block: 290950018003014</b>     |
| 422 | <b>Block: 290950018003015</b>     |
| 423 | <b>Block: 290950018003016</b>     |
| 424 | <b>Block: 290950018003017</b>     |
| 425 | <b>Block: 290950018003018</b>     |
| 426 | <b>Block: 290950018003019</b>     |
| 427 | <b>Block: 290950018004004</b>     |
| 428 | <b>VTD KC WD2 PCT211 Subtotal</b> |
| 429 | <b>VTD: KC WD8 PCT810</b>         |
| 430 | <b>VTD: Prairie 03</b>            |
| 431 | <b>VTD: Prairie 04</b>            |
| 432 | <b>VTD: Prairie 05</b>            |
| 433 | <b>VTD: Prairie 06</b>            |
| 434 | <b>VTD: Prairie 07</b>            |
| 435 | <b>VTD: Prairie 08</b>            |
| 436 | <b>VTD: Prairie 09</b>            |
| 437 | <b>VTD: Prairie 11</b>            |
| 438 | <b>VTD: Prairie 12</b>            |
| 439 | <b>VTD: Prairie 13</b>            |
| 440 | <b>VTD: Prairie 14</b>            |
| 441 | <b>VTD: Prairie 15</b>            |
| 442 | <b>VTD: Prairie 16</b>            |
| 443 | <b>VTD: Prairie 17</b>            |
| 444 | <b>VTD: Prairie 18</b>            |
| 445 | <b>VTD: Prairie 19</b>            |
| 446 | <b>VTD: Prairie 20</b>            |
| 447 | <b>VTD: Prairie 21</b>            |
| 448 | <b>VTD: Prairie 22</b>            |
| 449 | <b>VTD: Prairie 23</b>            |
| 450 | <b>VTD: Prairie 24</b>            |
| 451 | <b>VTD: Prairie 26</b>            |
| 452 | <b>VTD: Prairie 27</b>            |
| 453 | <b>Block: 290950142031000</b>     |

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| 454 | <b>Block: 290950142031001</b>  |
| 455 | <b>Block: 290950142031002</b>  |
| 456 | <b>Block: 290950142031003</b>  |
| 457 | <b>Block: 290950142031015</b>  |
| 458 | <b>Block: 290950142031016</b>  |
| 459 | <b>Block: 290950142031017</b>  |
| 460 | <b>Block: 290950142031019</b>  |
| 461 | <b>Block: 290950142031020</b>  |
| 462 | <b>Block: 290950142031021</b>  |
| 463 | <b>Block: 290950142032000</b>  |
| 464 | <b>Block: 290950142032001</b>  |
| 465 | <b>Block: 290950142032002</b>  |
| 466 | <b>Block: 290950142032003</b>  |
| 467 | <b>Block: 290950142032004</b>  |
| 468 | <b>Block: 290950142032005</b>  |
| 469 | <b>Block: 290950142032006</b>  |
| 470 | <b>Block: 290950142033000</b>  |
| 471 | <b>Block: 290950142033001</b>  |
| 472 | <b>Block: 290950142033002</b>  |
| 473 | <b>Block: 290950142033003</b>  |
| 474 | <b>Block: 290950142033004</b>  |
| 475 | <b>Block: 290950142033005</b>  |
| 476 | <b>Block: 290950142033006</b>  |
| 477 | <b>Block: 290950142033007</b>  |
| 478 | <b>Block: 290950185003005</b>  |
| 479 | <b>Block: 290950185003007</b>  |
| 480 | <b>VTD Prairie 27 Subtotal</b> |
| 481 | <b>VTD: Prairie 28</b>         |
| 482 | <b>VTD: Prairie 29</b>         |
| 483 | <b>Block: 290950142061000</b>  |
| 484 | <b>Block: 290950185002000</b>  |
| 485 | <b>Block: 290950185002001</b>  |
| 486 | <b>Block: 290950185002002</b>  |
| 487 | <b>Block: 290950185002006</b>  |
| 488 | <b>Block: 290950185003006</b>  |
| 489 | <b>Block: 290950185003008</b>  |
| 490 | <b>Block: 290950185003009</b>  |

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| 491 | <b>Block: 290950185003010</b>  |
| 492 | <b>Block: 290950185003011</b>  |
| 493 | <b>Block: 290950185003012</b>  |
| 494 | <b>Block: 290950185003013</b>  |
| 495 | <b>Block: 290950185003014</b>  |
| 496 | <b>Block: 290950185003015</b>  |
| 497 | <b>Block: 290950185003016</b>  |
| 498 | <b>Block: 290950185003017</b>  |
| 499 | <b>Block: 290950185003018</b>  |
| 500 | <b>Block: 290950193022015</b>  |
| 501 | <b>Block: 290950193022016</b>  |
| 502 | <b>Block: 290959891001001</b>  |
| 503 | <b>Block: 290959891001002</b>  |
| 504 | <b>Block: 290959891001003</b>  |
| 505 | <b>Block: 290959891001011</b>  |
| 506 | <b>VTD Prairie 29 Subtotal</b> |
| 507 | <b>VTD: Prairie 30</b>         |
| 508 | <b>VTD: Prairie 31</b>         |
| 509 | <b>VTD: Prairie 32</b>         |
| 510 | <b>VTD: Prairie 33</b>         |
| 511 | <b>VTD: Prairie 34</b>         |
| 512 | <b>VTD: Prairie 35</b>         |
| 513 | <b>VTD: Prairie 36</b>         |
| 514 | <b>VTD: Prairie 37</b>         |
| 515 | <b>VTD: Prairie 38</b>         |
| 516 | <b>VTD: Prairie 39</b>         |
| 517 | <b>VTD: Prairie 40</b>         |
| 518 | <b>VTD: Prairie 41</b>         |
| 519 | <b>VTD: Prairie 42</b>         |
| 520 | <b>VTD: Prairie 43</b>         |
| 521 | <b>VTD: Prairie 44</b>         |
| 522 | <b>VTD: Prairie 45</b>         |
| 523 | <b>VTD: Prairie 46</b>         |
| 524 | <b>VTD: Prairie 47</b>         |
| 525 | <b>VTD: Prairie 48</b>         |
| 526 | <b>VTD: Prairie 49</b>         |
| 527 | <b>VTD: Prairie 50</b>         |

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| 528 | <b>VTD: Prairie 51</b>           |
| 529 | <b>VTD: Prairie 52</b>           |
| 530 | <b>VTD: Prairie 56</b>           |
| 531 | <b>VTD: Prairie 59</b>           |
| 532 | <b>VTD: Prairie 60</b>           |
| 533 | <b>VTD: Prairie 62</b>           |
| 534 | <b>VTD: Prarie 02</b>            |
| 535 | <b>VTD: Prarie 10</b>            |
| 536 | <b>VTD: Prarie 25</b>            |
| 537 | <b>VTD: Prarie 53</b>            |
| 538 | <b>VTD: Prarie 54</b>            |
| 539 | <b>VTD: Prarie 55</b>            |
| 540 | <b>VTD: Prarie 57</b>            |
| 541 | <b>VTD: Prarie 58</b>            |
| 542 | <b>VTD: Prarie 61</b>            |
| 543 | <b>VTD: Prarie 63</b>            |
| 544 | <b>VTD: Sni-A-Bar 02</b>         |
| 545 | <b>Block: 290950193022001</b>    |
| 546 | <b>Block: 290950193022003</b>    |
| 547 | <b>Block: 290950193022004</b>    |
| 548 | <b>Block: 290950193022005</b>    |
| 549 | <b>VTD Sni-A-Bar 02 Subtotal</b> |
| 550 | <b>VTD: Sni-A-Bar 03</b>         |
| 551 | <b>Block: 290950193022017</b>    |
| 552 | <b>VTD Sni-A-Bar 03 Subtotal</b> |
| 553 | <b>VTD: Sni-A-Bar 07</b>         |
| 554 | <b>Block: 290950148061000</b>    |
| 555 | <b>Block: 290950148061001</b>    |
| 556 | <b>Block: 290950149041002</b>    |
| 557 | <b>Block: 290950149041003</b>    |
| 558 | <b>Block: 290950149041005</b>    |
| 559 | <b>Block: 290950149041006</b>    |
| 560 | <b>Block: 290950149041007</b>    |
| 561 | <b>Block: 290950149041008</b>    |
| 562 | <b>Block: 290950149041009</b>    |
| 563 | <b>Block: 290950149041013</b>    |
| 564 | <b>Block: 290950149041014</b>    |

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| 565 | <b>Block: 290950149041015</b>    |
| 566 | <b>Block: 290950149041017</b>    |
| 567 | <b>Block: 290950149041018</b>    |
| 568 | <b>Block: 290950149041019</b>    |
| 569 | <b>Block: 290950149041020</b>    |
| 570 | <b>Block: 290950149041021</b>    |
| 571 | <b>Block: 290950149041022</b>    |
| 572 | <b>Block: 290950149041028</b>    |
| 573 | <b>Block: 290950149041029</b>    |
| 574 | <b>Block: 290950149041030</b>    |
| 575 | <b>Block: 290950149041031</b>    |
| 576 | <b>VTD Sni-A-Bar 07 Subtotal</b> |
| 577 | <b>VTD: Sni-A-Bar 08</b>         |
| 578 | <b>Block: 290950148061015</b>    |
| 579 | <b>Block: 290950148061016</b>    |
| 580 | <b>Block: 290950148061017</b>    |
| 581 | <b>Block: 290950148061018</b>    |
| 582 | <b>Block: 290950148062000</b>    |
| 583 | <b>Block: 290950148062001</b>    |
| 584 | <b>Block: 290950148062002</b>    |
| 585 | <b>Block: 290950148062003</b>    |
| 586 | <b>Block: 290950148062004</b>    |
| 587 | <b>Block: 290950148062005</b>    |
| 588 | <b>Block: 290950148062006</b>    |
| 589 | <b>Block: 290950148062007</b>    |
| 590 | <b>Block: 290950148062008</b>    |
| 591 | <b>Block: 290950148062009</b>    |
| 592 | <b>Block: 290950148062010</b>    |
| 593 | <b>Block: 290950148062011</b>    |
| 594 | <b>Block: 290950148062012</b>    |
| 595 | <b>Block: 290950148062013</b>    |
| 596 | <b>Block: 290950148062014</b>    |
| 597 | <b>Block: 290950148062015</b>    |
| 598 | <b>Block: 290950148063000</b>    |
| 599 | <b>Block: 290950148063001</b>    |
| 600 | <b>Block: 290950148063002</b>    |
| 601 | <b>Block: 290950148063003</b>    |

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| 602 | <b>Block: 290950148063004</b>    |
| 603 | <b>Block: 290950148063005</b>    |
| 604 | <b>Block: 290950148063006</b>    |
| 605 | <b>Block: 290950148063007</b>    |
| 606 | <b>Block: 290950148063008</b>    |
| 607 | <b>Block: 290950148063009</b>    |
| 608 | <b>Block: 290950148063010</b>    |
| 609 | <b>Block: 290959892001002</b>    |
| 610 | <b>Block: 290959892001003</b>    |
| 611 | <b>Block: 290959892001004</b>    |
| 612 | <b>Block: 290959892001005</b>    |
| 613 | <b>VTD Sni-A-Bar 08 Subtotal</b> |
| 614 | <b>VTD: Sni-A-Bar 09</b>         |
| 615 | <b>VTD: Sni-A-Bar 10</b>         |
| 616 | <b>VTD: Sni-A-Bar 11</b>         |
| 617 | <b>VTD: Sni-A-Bar 12</b>         |
| 618 | <b>VTD: Sni-A-Bar 13</b>         |
| 619 | <b>VTD: Sni-A-Bar 14</b>         |
| 620 | <b>Block: 290950149051001</b>    |
| 621 | <b>Block: 290950149051016</b>    |
| 622 | <b>Block: 290950149051017</b>    |
| 623 | <b>Block: 290950149051018</b>    |
| 624 | <b>Block: 290950149051019</b>    |
| 625 | <b>Block: 290950149051020</b>    |
| 626 | <b>Block: 290950149051021</b>    |
| 627 | <b>Block: 290950149051022</b>    |
| 628 | <b>Block: 290950149051025</b>    |
| 629 | <b>Block: 290950149052003</b>    |
| 630 | <b>Block: 290950149052016</b>    |
| 631 | <b>Block: 290950149052017</b>    |
| 632 | <b>Block: 290950149052018</b>    |
| 633 | <b>Block: 290950149052019</b>    |
| 634 | <b>Block: 290950149052020</b>    |
| 635 | <b>Block: 290950149052021</b>    |
| 636 | <b>Block: 290950149052022</b>    |
| 637 | <b>Block: 290950149052025</b>    |
| 638 | <b>Block: 290950149052029</b>    |

639        **Block: 290950149052030**  
640        **Block: 290950149052031**  
641        **Block: 290950149052032**  
642        **Block: 290950149052033**  
643        **VTD Sni-A-Bar 14 Subtotal**  
644        **VTD: Sni-A-Bar 15**  
645        **VTD: Sni-A-Bar 16**  
646        **Block: 290950141221006**  
647        **Block: 290950141221007**  
648        **Block: 290950141281001**  
649        **Block: 290950141281002**  
650        **Block: 290950141281003**  
651        **Block: 290950141281004**  
652        **Block: 290950141281005**  
653        **Block: 290950141281008**  
654        **Block: 290950141281009**  
655        **Block: 290950141281010**  
656        **Block: 290950141281017**  
657        **Block: 290950141281018**  
658        **Block: 290950141281019**  
659        **Block: 290950141281020**  
660        **Block: 290950141281024**  
661        **Block: 290950141281025**  
662        **Block: 290950141283000**  
663        **VTD Sni-A-Bar 16 Subtotal**  
664        **VTD: Sni-A-Bar 17**  
665        **VTD: Sni-A-Bar 18**  
666        **VTD: Sni-A-Bar 19**  
667        **VTD: Sni-A-Bar 20**  
668        **VTD: Sni-A-Bar 21**  
669        **VTD: Sni-A-Bar 22**  
670        **VTD: Sni-A-Bar 23**  
671        **VTD: Sni-A-Bar 24**  
672        **VTD: Sni-A-Bar 25**  
673        **VTD: Sni-A-Bar 26**  
674        **VTD: Sni-A-Bar 27**  
675        **VTD: Sni-A-Bar 28**

676        **VTD: Sni-A-Bar 29**  
677        **VTD: Sni-A-Bar 30**  
678        **VTD: Sni-A-Bar 31**  
679        **VTD: Sni-A-Bar 32**  
680        **VTD: Sni-A-Bar 33**  
681        **VTD: Sni-A-Bar 34**  
682        **VTD: Sni-A-Bar 35**  
683        **VTD: Sni-A-Bar 36**  
684        **VTD: Sni-A-Bar 37**  
685        **Block: 290950140021009**  
686        **Block: 290950140021011**  
687        **Block: 290950140021014**  
688        **Block: 290950140021015**  
689        **Block: 290950140021026**  
690        **Block: 290950140021027**  
691        **Block: 290950140021028**  
692        **Block: 290950140021029**  
693        **Block: 290950140021030**  
694        **Block: 290950140021031**  
695        **Block: 290950140021032**  
696        **Block: 290950140021035**  
697        **Block: 290950140021036**  
698        **Block: 290950140022006**  
699        **Block: 290950140022007**  
700        **Block: 290950140022008**  
701        **Block: 290950140022009**  
702        **Block: 290950140022010**  
703        **Block: 290950140022011**  
704        **Block: 290950140022012**  
705        **Block: 290950140022013**  
706        **Block: 290950140022016**  
707        **Block: 290950140022017**  
708        **Block: 290950140022018**  
709        **Block: 290950140022040**  
710        **Block: 290950140022041**  
711        **Block: 290950140051019**  
712        **Block: 290950140063021**

|     |                                  |
|-----|----------------------------------|
| 713 | <b>Block: 290950140063022</b>    |
| 714 | <b>Block: 290950140063023</b>    |
| 715 | <b>Block: 290950140063024</b>    |
| 716 | <b>Block: 290950140063025</b>    |
| 717 | <b>Block: 29095014112001</b>     |
| 718 | <b>Block: 29095014112007</b>     |
| 719 | <b>Block: 29095014112008</b>     |
| 720 | <b>Block: 290950141121000</b>    |
| 721 | <b>Block: 290950141121001</b>    |
| 722 | <b>Block: 290950141121002</b>    |
| 723 | <b>Block: 290950141121003</b>    |
| 724 | <b>Block: 290950141121004</b>    |
| 725 | <b>Block: 290950141121015</b>    |
| 726 | <b>VTD Sni-A-Bar 37 Subtotal</b> |
| 727 | <b>VTD: Sni-A-Bar 41</b>         |
| 728 | <b>Block: 290950141281000</b>    |
| 729 | <b>VTD Sni-A-Bar 41 Subtotal</b> |
| 730 | <b>VTD: Sni-A-Bar 45</b>         |
| 731 | <b>Block: 290950140021019</b>    |
| 732 | <b>Block: 290950140021020</b>    |
| 733 | <b>Block: 290950140021022</b>    |
| 734 | <b>Block: 290950140021023</b>    |
| 735 | <b>Block: 290950140021024</b>    |
| 736 | <b>Block: 290950140021025</b>    |
| 737 | <b>Block: 290950140021033</b>    |
| 738 | <b>Block: 290950140021034</b>    |
| 739 | <b>Block: 290950140022003</b>    |
| 740 | <b>Block: 290950140022004</b>    |
| 741 | <b>Block: 290950140022005</b>    |
| 742 | <b>Block: 290950140022024</b>    |
| 743 | <b>Block: 290950140051035</b>    |
| 744 | <b>Block: 290950140051036</b>    |
| 745 | <b>Block: 290950140051037</b>    |
| 746 | <b>Block: 290950140051039</b>    |
| 747 | <b>Block: 290950140051040</b>    |
| 748 | <b>Block: 290950140051041</b>    |
| 749 | <b>Block: 290950140051042</b>    |

|     |                                   |
|-----|-----------------------------------|
| 750 | <b>Block: 290950140054015</b>     |
| 751 | <b>Block: 290950140054016</b>     |
| 752 | <b>Block: 290950140054018</b>     |
| 753 | <b>VTD Sni-A-Bar 45 Subtotal</b>  |
| 754 | <b>VTD: Sni-A-Bar 83</b>          |
| 755 | <b>VTD: Van Buren 01</b>          |
| 756 | <b>VTD: Van Buren 02</b>          |
| 757 | <b>VTD: Van Buren 03</b>          |
| 758 | <b>VTD: Van Buren 04</b>          |
| 759 | <b>VTD: Van Buren 06</b>          |
| 760 | <b>VTD: Van Buren 07</b>          |
| 761 | <b>VTD: Van Buren 08</b>          |
| 762 | <b>VTD: Van Buren 09</b>          |
| 763 | <b>VTD: Van Buren 10</b>          |
| 764 | <b>VTD: Van Buren 11</b>          |
| 765 | <b>VTD: Van Buren 12</b>          |
| 766 | <b>VTD: Van Buren 13</b>          |
| 767 | <b>VTD: Van Buren 14</b>          |
| 768 | <b>VTD: Van Buren 15</b>          |
| 769 | <b>VTD: Van Buren 16</b>          |
| 770 | <b>VTD: Van Buren 17</b>          |
| 771 | <b>VTD: Van Buren 18</b>          |
| 772 | <b>VTD: Van Buren 19</b>          |
| 773 | <b>VTD: Washington 01</b>         |
| 774 | <b>VTD: Washington 02</b>         |
| 775 | <b>VTD: Washington 03</b>         |
| 776 | <b>VTD: Washington 04</b>         |
| 777 | <b>VTD: Washington 05</b>         |
| 778 | <b>VTD: Washington 06</b>         |
| 779 | <b>VTD: Washington 07</b>         |
| 780 | <b>VTD: Washington 08</b>         |
| 781 | <b>VTD: Washington 09</b>         |
| 782 | <b>VTD: Washington 10</b>         |
| 783 | <b>VTD: Washington 11</b>         |
| 784 | <b>VTD: Washington 12</b>         |
| 785 | <b>County Jackson MO Subtotal</b> |
| 786 | <b>County: Laclede MO</b>         |

787        **County: Polk MO**  
788        **County: Pulaski MO**  
789        **County: St. Clair MO**  
790        **County: Vernon MO**  
791        **County: Webster MO**  
792        **VTD: East Ozark**  
793        **VTD: Grant**  
794        **Block: 292254701021041**  
795        **Block: 292254701021042**  
796        **Block: 292254701022000**  
797        **Block: 292254701022001**  
798        **Block: 292254701022002**  
799        **Block: 292254701022003**  
800        **Block: 292254701022004**  
801        **Block: 292254701022005**  
802        **Block: 292254701022006**  
803        **Block: 292254701022007**  
804        **Block: 292254701022008**  
805        **Block: 292254701022009**  
806        **Block: 292254701022010**  
807        **Block: 292254701022011**  
808        **Block: 292254701022012**  
809        **Block: 292254701022013**  
810        **Block: 292254701022014**  
811        **Block: 292254701022015**  
812        **Block: 292254701022019**  
813        **Block: 292254701022020**  
814        **Block: 292254701022021**  
815        **Block: 292254701022022**  
816        **Block: 292254701022023**  
817        **Block: 292254701022024**  
818        **Block: 292254701022025**  
819        **Block: 292254701022026**  
820        **Block: 292254701022027**  
821        **Block: 292254701022028**  
822        **Block: 292254701022029**  
823        **Block: 292254701022030**

|     |                               |
|-----|-------------------------------|
| 824 | <b>Block: 292254701022031</b> |
| 825 | <b>Block: 292254701022032</b> |
| 826 | <b>Block: 292254701022033</b> |
| 827 | <b>Block: 292254701022034</b> |
| 828 | <b>Block: 292254701022035</b> |
| 829 | <b>Block: 292254701022036</b> |
| 830 | <b>Block: 292254701022037</b> |
| 831 | <b>Block: 292254701022038</b> |
| 832 | <b>Block: 292254701022039</b> |
| 833 | <b>Block: 292254701022040</b> |
| 834 | <b>Block: 292254701022041</b> |
| 835 | <b>Block: 292254701022042</b> |
| 836 | <b>Block: 292254701022043</b> |
| 837 | <b>Block: 292254701022044</b> |
| 838 | <b>Block: 292254701022045</b> |
| 839 | <b>Block: 292254701022046</b> |
| 840 | <b>Block: 292254701022047</b> |
| 841 | <b>Block: 292254701022048</b> |
| 842 | <b>Block: 292254701022049</b> |
| 843 | <b>Block: 292254701022050</b> |
| 844 | <b>Block: 292254701022051</b> |
| 845 | <b>Block: 292254701022052</b> |
| 846 | <b>Block: 292254701022053</b> |
| 847 | <b>Block: 292254701022054</b> |
| 848 | <b>Block: 292254701022055</b> |
| 849 | <b>Block: 292254701022056</b> |
| 850 | <b>Block: 292254701022057</b> |
| 851 | <b>Block: 292254701022058</b> |
| 852 | <b>Block: 292254701022059</b> |
| 853 | <b>Block: 292254701022061</b> |
| 854 | <b>Block: 292254701023081</b> |
| 855 | <b>Block: 292254701023082</b> |
| 856 | <b>Block: 292254701023085</b> |
| 857 | <b>Block: 292254701023086</b> |
| 858 | <b>VTD Grant Subtotal</b>     |
| 859 | <b>VTD: High Prairie</b>      |
| 860 | <b>VTD: Jackson</b>           |

861 **VTD: Marshfield East**  
862 **VTD: Marshfield West**  
863 **VTD: Niangua**  
864 **VTD: Northview A**  
865 **VTD: Northview B**  
866 **Block: 292254702022011**  
867 **Block: 292254702022012**  
868 **Block: 292254702022013**  
869 **Block: 292254702022016**  
870 **Block: 292254702022019**  
871 **Block: 292254702022020**  
872 **Block: 292254702022021**  
873 **Block: 292254702022022**  
874 **Block: 292254702022023**  
875 **Block: 292254702022024**  
876 **Block: 292254702022025**  
877 **Block: 292254702022037**  
878 **Block: 292254702022038**  
879 **Block: 292254702022039**  
880 **Block: 292254702022040**  
881 **Block: 292254703022009**  
882 **Block: 292254703022011**  
883 **Block: 292254703023000**  
884 **Block: 292254703023001**  
885 **Block: 292254703023002**  
886 **Block: 292254703023003**  
887 **Block: 292254703023004**  
888 **Block: 292254703023005**  
889 **Block: 292254703023006**  
890 **Block: 292254703023014**  
891 **Block: 292254703023015**  
892 **Block: 292254703023016**  
893 **Block: 292254703023017**  
894 **Block: 292254703023018**  
895 **Block: 292254703023019**  
896 **Block: 292254703023020**  
897 **Block: 292254703023021**

898        **Block: 292254703023022**  
899        **Block: 292254703023023**  
900        **Block: 292254703023024**  
901        **Block: 292254703023025**  
902        **Block: 292254703023026**  
903        **Block: 292254703023027**  
904        **Block: 292254703023034**  
905        **VTD Northview B Subtotal**  
906        **VTD: Union**  
907        **VTD: Washington**  
908        **County Webster MO Subtotal**  
909        **District 4 Total**

**128.475. The fifth congressional district shall be composed of the following:**

2        **County: Boone MO**  
3        **VTD: 07**  
4        **VTD: 08**  
5        **VTD: 09**  
6        **VTD: 10**  
7        **VTD: 11**  
8        **VTD: 12**  
9        **VTD: 15**  
10       **VTD: 16**  
11       **VTD: 17**  
12       **Block: 290190015031004**  
13       **Block: 290190015031013**  
14       **Block: 290190015062000**  
15       **Block: 290190015062001**  
16       **Block: 290190015062002**  
17       **Block: 290190015062003**  
18       **Block: 290190015062004**  
19       **Block: 290190015062006**  
20       **Block: 290190015062007**  
21       **Block: 290190015062012**  
22       **Block: 290190015062018**  
23       **Block: 290190015062019**  
24       **Block: 290190015062021**  
25       **Block: 290190016031001**

|    |                               |
|----|-------------------------------|
| 26 | <b>Block: 290190016031005</b> |
| 27 | <b>Block: 290190016031006</b> |
| 28 | <b>Block: 290190016031007</b> |
| 29 | <b>Block: 290190016031012</b> |
| 30 | <b>Block: 290190016031017</b> |
| 31 | <b>Block: 290190019031003</b> |
| 32 | <b>Block: 290190019031004</b> |
| 33 | <b>Block: 290190019031005</b> |
| 34 | <b>Block: 290190019031006</b> |
| 35 | <b>Block: 290190019031007</b> |
| 36 | <b>Block: 290190019031008</b> |
| 37 | <b>Block: 290190019031009</b> |
| 38 | <b>Block: 290190019031010</b> |
| 39 | <b>Block: 290190019031011</b> |
| 40 | <b>Block: 290190019031012</b> |
| 41 | <b>Block: 290190019031013</b> |
| 42 | <b>Block: 290190019031014</b> |
| 43 | <b>Block: 290190019031015</b> |
| 44 | <b>Block: 290190019031016</b> |
| 45 | <b>Block: 290190019031017</b> |
| 46 | <b>Block: 290190019031018</b> |
| 47 | <b>Block: 290190019031019</b> |
| 48 | <b>Block: 290190019031020</b> |
| 49 | <b>Block: 290190019031021</b> |
| 50 | <b>Block: 290190019031022</b> |
| 51 | <b>Block: 290190019031023</b> |
| 52 | <b>Block: 290190019031024</b> |
| 53 | <b>Block: 290190019032037</b> |
| 54 | <b>Block: 290190019032038</b> |
| 55 | <b>Block: 290190019032044</b> |
| 56 | <b>Block: 290190019032045</b> |
| 57 | <b>Block: 290190019032046</b> |
| 58 | <b>Block: 290190019032047</b> |
| 59 | <b>Block: 290190019032049</b> |
| 60 | <b>Block: 290190019033053</b> |
| 61 | <b>Block: 290190019033054</b> |
| 62 | <b>Block: 290190019033055</b> |

63        **Block: 290190019033056**  
64        **Block: 290190019033057**  
65        **Block: 290190019033059**  
66        **Block: 290190019033060**  
67        **VTD 17 Subtotal**  
68        **VTD: 18**  
69        **VTD: 19**  
70        **VTD: 20**  
71        **Block: 290190014013030**  
72        **Block: 290190014013031**  
73        **Block: 290190014013032**  
74        **Block: 290190014013048**  
75        **Block: 290190014013051**  
76        **Block: 290190014024000**  
77        **Block: 290190014024004**  
78        **Block: 290190014024005**  
79        **Block: 290190014024006**  
80        **Block: 290190014024007**  
81        **Block: 290190014024008**  
82        **Block: 290190014024011**  
83        **Block: 290190014024012**  
84        **Block: 290190018031003**  
85        **Block: 290190018031004**  
86        **Block: 290190018031005**  
87        **Block: 290190018031006**  
88        **Block: 290190018031007**  
89        **Block: 290190018031008**  
90        **Block: 290190018031010**  
91        **Block: 290190018031011**  
92        **Block: 290190018031019**  
93        **Block: 290190018031020**  
94        **Block: 290190018031021**  
95        **Block: 290190018031022**  
96        **Block: 290190018031023**  
97        **Block: 290190018031024**  
98        **Block: 290190018031025**  
99        **Block: 290190018031026**

|     |                               |
|-----|-------------------------------|
| 100 | <b>Block: 290190018031027</b> |
| 101 | <b>Block: 290190018031028</b> |
| 102 | <b>Block: 290190018032000</b> |
| 103 | <b>Block: 290190018032001</b> |
| 104 | <b>Block: 290190018032007</b> |
| 105 | <b>Block: 290190019012028</b> |
| 106 | <b>Block: 290190019012029</b> |
| 107 | <b>Block: 290190019012030</b> |
| 108 | <b>Block: 290190019012031</b> |
| 109 | <b>Block: 290190019012032</b> |
| 110 | <b>Block: 290190019012037</b> |
| 111 | <b>Block: 290190019012038</b> |
| 112 | <b>Block: 290190019012046</b> |
| 113 | <b>Block: 290190019012047</b> |
| 114 | <b>Block: 290190019012049</b> |
| 115 | <b>Block: 290190019012051</b> |
| 116 | <b>Block: 290190019013050</b> |
| 117 | <b>VTD 20 Subtotal</b>        |
| 118 | <b>VTD: 21</b>                |
| 119 | <b>Block: 290190013003003</b> |
| 120 | <b>Block: 290190013003004</b> |
| 121 | <b>Block: 290190018061007</b> |
| 122 | <b>Block: 290190018071011</b> |
| 123 | <b>Block: 290190018071012</b> |
| 124 | <b>Block: 290190018071013</b> |
| 125 | <b>Block: 290190018071014</b> |
| 126 | <b>Block: 290190018071015</b> |
| 127 | <b>Block: 290190018071016</b> |
| 128 | <b>Block: 290190018071022</b> |
| 129 | <b>Block: 290190018071023</b> |
| 130 | <b>Block: 290190018071024</b> |
| 131 | <b>Block: 290190018071025</b> |
| 132 | <b>Block: 290190018071026</b> |
| 133 | <b>Block: 290190018071027</b> |
| 134 | <b>Block: 290190018071028</b> |
| 135 | <b>Block: 290190018072000</b> |
| 136 | <b>Block: 290190018072012</b> |

|     |                               |
|-----|-------------------------------|
| 137 | <b>Block: 290190018072014</b> |
| 138 | <b>Block: 290190018072017</b> |
| 139 | <b>Block: 290190018072018</b> |
| 140 | <b>Block: 290190018072022</b> |
| 141 | <b>Block: 290190018072023</b> |
| 142 | <b>VTD 21 Subtotal</b>        |
| 143 | <b>VTD: 22</b>                |
| 144 | <b>Block: 290190014012004</b> |
| 145 | <b>Block: 290190014012005</b> |
| 146 | <b>Block: 290190014012006</b> |
| 147 | <b>Block: 290190014012007</b> |
| 148 | <b>Block: 290190014012008</b> |
| 149 | <b>Block: 290190014012009</b> |
| 150 | <b>Block: 290190014012010</b> |
| 151 | <b>Block: 290190014012011</b> |
| 152 | <b>Block: 290190014012012</b> |
| 153 | <b>Block: 290190014012013</b> |
| 154 | <b>Block: 290190014012015</b> |
| 155 | <b>Block: 290190014012016</b> |
| 156 | <b>Block: 290190014012019</b> |
| 157 | <b>Block: 290190014012020</b> |
| 158 | <b>Block: 290190014012021</b> |
| 159 | <b>Block: 290190014012027</b> |
| 160 | <b>Block: 290190014012028</b> |
| 161 | <b>Block: 290190014012031</b> |
| 162 | <b>Block: 290190014013000</b> |
| 163 | <b>Block: 290190014013001</b> |
| 164 | <b>Block: 290190014013002</b> |
| 165 | <b>Block: 290190014013003</b> |
| 166 | <b>Block: 290190014013004</b> |
| 167 | <b>Block: 290190014013005</b> |
| 168 | <b>Block: 290190014013006</b> |
| 169 | <b>Block: 290190014013012</b> |
| 170 | <b>Block: 290190014013017</b> |
| 171 | <b>Block: 290190014013025</b> |
| 172 | <b>Block: 290190014013026</b> |
| 173 | <b>Block: 290190014013027</b> |

|     |                               |
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| 174 | <b>Block: 290190014013028</b> |
| 175 | <b>Block: 290190014013029</b> |
| 176 | <b>Block: 290190014013033</b> |
| 177 | <b>Block: 290190014013055</b> |
| 178 | <b>Block: 290190018031012</b> |
| 179 | <b>Block: 290190018031013</b> |
| 180 | <b>Block: 290190018031014</b> |
| 181 | <b>Block: 290190018031029</b> |
| 182 | <b>Block: 290190018031030</b> |
| 183 | <b>VTD 22 Subtotal</b>        |
| 184 | <b>VTD: 2I</b>                |
| 185 | <b>Block: 290190014013053</b> |
| 186 | <b>VTD 2I Subtotal</b>        |
| 187 | <b>VTD: 2K</b>                |
| 188 | <b>Block: 290190018072001</b> |
| 189 | <b>Block: 290190018072002</b> |
| 190 | <b>Block: 290190018072003</b> |
| 191 | <b>Block: 290190018072004</b> |
| 192 | <b>Block: 290190018072005</b> |
| 193 | <b>Block: 290190018072006</b> |
| 194 | <b>Block: 290190018072007</b> |
| 195 | <b>Block: 290190018072008</b> |
| 196 | <b>Block: 290190018072010</b> |
| 197 | <b>VTD 2K Subtotal</b>        |
| 198 | <b>VTD: 37</b>                |
| 199 | <b>Block: 290190017021039</b> |
| 200 | <b>Block: 290190017021040</b> |
| 201 | <b>Block: 290190018062032</b> |
| 202 | <b>Block: 290190018062034</b> |
| 203 | <b>Block: 290190018062039</b> |
| 204 | <b>Block: 290190018062040</b> |
| 205 | <b>Block: 290190018062041</b> |
| 206 | <b>Block: 290190018062042</b> |
| 207 | <b>Block: 290190018062043</b> |
| 208 | <b>Block: 290190018062045</b> |
| 209 | <b>VTD 37 Subtotal</b>        |
| 210 | <b>VTD: 38</b>                |

211 **VTD: 39**  
212 **VTD: 3A**  
213 **Block: 290190015062030**  
214 **VTD 3A Subtotal**  
215 **VTD: 3B**  
216 **Block: 290190015062017**  
217 **VTD 3B Subtotal**  
218 **VTD: 40**  
219 **Block: 290190015031005**  
220 **Block: 290190015031006**  
221 **Block: 290190015031007**  
222 **Block: 290190015031008**  
223 **Block: 290190015031009**  
224 **Block: 290190015031021**  
225 **Block: 290190015031022**  
226 **Block: 290190015031026**  
227 **Block: 290190015033000**  
228 **Block: 290190015033001**  
229 **Block: 290190015033002**  
230 **Block: 290190015033003**  
231 **Block: 290190015033004**  
232 **Block: 290190015033005**  
233 **Block: 290190015033009**  
234 **Block: 290190015033010**  
235 **Block: 290190015033011**  
236 **Block: 290190015033013**  
237 **Block: 290190015033015**  
238 **Block: 290190015033017**  
239 **Block: 290190015033018**  
240 **Block: 290190015033019**  
241 **Block: 290190015033020**  
242 **Block: 290190015033021**  
243 **Block: 290190015033023**  
244 **Block: 290190015033024**  
245 **Block: 290190015033031**  
246 **Block: 290190015033053**  
247 **Block: 290190015033054**

|     |                               |
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| 248 | <b>Block: 290190015033055</b> |
| 249 | <b>Block: 290190019032050</b> |
| 250 | <b>Block: 290190019032051</b> |
| 251 | <b>Block: 290190019032054</b> |
| 252 | <b>VTD 40 Subtotal</b>        |
| 253 | <b>VTD: 45</b>                |
| 254 | <b>Block: 290190015031023</b> |
| 255 | <b>Block: 290190015031024</b> |
| 256 | <b>Block: 290190015031025</b> |
| 257 | <b>Block: 290190015031027</b> |
| 258 | <b>Block: 290190015031028</b> |
| 259 | <b>Block: 290190015031029</b> |
| 260 | <b>Block: 290190015031030</b> |
| 261 | <b>Block: 290190015031031</b> |
| 262 | <b>Block: 290190015032015</b> |
| 263 | <b>Block: 290190015033027</b> |
| 264 | <b>Block: 290190015033029</b> |
| 265 | <b>Block: 290190015033032</b> |
| 266 | <b>Block: 290190015033049</b> |
| 267 | <b>Block: 290190015033050</b> |
| 268 | <b>Block: 290190015033051</b> |
| 269 | <b>Block: 290190015033056</b> |
| 270 | <b>Block: 290190015033057</b> |
| 271 | <b>Block: 290190015033058</b> |
| 272 | <b>Block: 290190015081000</b> |
| 273 | <b>Block: 290190015081001</b> |
| 274 | <b>VTD 45 Subtotal</b>        |
| 275 | <b>VTD: 4B</b>                |
| 276 | <b>Block: 290190018071000</b> |
| 277 | <b>Block: 290190018071001</b> |
| 278 | <b>Block: 290190018071002</b> |
| 279 | <b>Block: 290190018071003</b> |
| 280 | <b>Block: 290190018071004</b> |
| 281 | <b>Block: 290190018071005</b> |
| 282 | <b>Block: 290190018071006</b> |
| 283 | <b>Block: 290190018071007</b> |
| 284 | <b>Block: 290190018071008</b> |

285        **Block: 290190018071009**  
286        **Block: 290190018071010**  
287        **Block: 290190018072009**  
288        **Block: 290190018072011**  
289        **Block: 290190018072013**  
290        **Block: 290190018072016**  
291        **Block: 290190018072019**  
292        **Block: 290190018072020**  
293        **Block: 290190018072021**  
294        **Block: 290190018072026**  
295        **VTD 4B Subtotal**  
296        **VTD: 4K**  
297        **Block: 290190018072027**  
298        **VTD 4K Subtotal**  
299        **VTD: 4L**  
300        **Block: 290190018072015**  
301        **VTD 4L Subtotal**  
302        **County Boone MO Subtotal**  
303        **County: Cole MO**  
304        **County: Cooper MO**  
305        **County: Howard MO**  
306        **County: Jackson MO**  
307        **VTD: 1603**  
308        **VTD: Blue 01-01**  
309        **VTD: Blue 01-02**  
310        **VTD: Blue 01-03**  
311        **VTD: Blue 01-04**  
312        **VTD: Blue 01-05**  
313        **VTD: Blue 01-06**  
314        **VTD: Blue 01-07**  
315        **VTD: Blue 01-08**  
316        **VTD: Blue 01-09**  
317        **VTD: Blue 02-01**  
318        **VTD: Blue 02-02**  
319        **VTD: Blue 02-03**  
320        **VTD: Blue 02-04**  
321        **VTD: Blue 02-05**

|     |                        |
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| 322 | <b>VTD: Blue 02-06</b> |
| 323 | <b>VTD: Blue 02-07</b> |
| 324 | <b>VTD: Blue 03-01</b> |
| 325 | <b>VTD: Blue 03-02</b> |
| 326 | <b>VTD: Blue 03-03</b> |
| 327 | <b>VTD: Blue 03-04</b> |
| 328 | <b>VTD: Blue 03-05</b> |
| 329 | <b>VTD: Blue 03-06</b> |
| 330 | <b>VTD: Blue 03-07</b> |
| 331 | <b>VTD: Blue 03-08</b> |
| 332 | <b>VTD: Blue 03-09</b> |
| 333 | <b>VTD: Blue 04-01</b> |
| 334 | <b>VTD: Blue 04-02</b> |
| 335 | <b>VTD: Blue 04-03</b> |
| 336 | <b>VTD: Blue 04-04</b> |
| 337 | <b>VTD: Blue 04-05</b> |
| 338 | <b>VTD: Blue 04-06</b> |
| 339 | <b>VTD: Blue 04-07</b> |
| 340 | <b>VTD: Blue 04-08</b> |
| 341 | <b>VTD: Blue 04-09</b> |
| 342 | <b>VTD: Blue 04-10</b> |
| 343 | <b>VTD: Blue 05-01</b> |
| 344 | <b>VTD: Blue 05-02</b> |
| 345 | <b>VTD: Blue 05-03</b> |
| 346 | <b>VTD: Blue 05-04</b> |
| 347 | <b>VTD: Blue 05-05</b> |
| 348 | <b>VTD: Blue 05-06</b> |
| 349 | <b>VTD: Blue 05-07</b> |
| 350 | <b>VTD: Blue 05-08</b> |
| 351 | <b>VTD: Blue 05-09</b> |
| 352 | <b>VTD: Blue 06-01</b> |
| 353 | <b>VTD: Blue 06-02</b> |
| 354 | <b>VTD: Blue 06-03</b> |
| 355 | <b>VTD: Blue 06-04</b> |
| 356 | <b>VTD: Blue 06-05</b> |
| 357 | <b>VTD: Blue 06-06</b> |
| 358 | <b>VTD: Blue 06-07</b> |

359        **VTD: Blue 07-01**  
360        **VTD: Blue 07-02**  
361        **VTD: Blue 07-03**  
362        **VTD: Blue 07-04**  
363        **VTD: Blue 07-05**  
364        **VTD: Blue 07-06**  
365        **VTD: Blue 07-07**  
366        **VTD: Blue 07-08**  
367        **VTD: Blue 07-09**  
368        **VTD: Blue 08-01**  
369        **VTD: Blue 08-02**  
370        **VTD: Blue 08-03**  
371        **VTD: Blue 08-04**  
372        **VTD: Blue 08-05**  
373        **VTD: Blue 08-06**  
374        **VTD: Blue 08-07**  
375        **VTD: Blue 08-08**  
376        **VTD: Brooking No. 1**  
377        **VTD: Brooking No. 10**  
378        **VTD: Brooking No. 11**  
379        **VTD: Brooking No. 12**  
380        **VTD: Brooking No. 13**  
381        **VTD: Brooking No. 14**  
382        **VTD: Brooking No. 15**  
383        **VTD: Brooking No. 16**  
384        **VTD: Brooking No. 17**  
385        **VTD: Brooking No. 18**  
386        **VTD: Brooking No. 19**  
387        **VTD: Brooking No. 2**  
388        **VTD: Brooking No. 20**  
389        **VTD: Brooking No. 3**  
390        **VTD: Brooking No. 4**  
391        **VTD: Brooking No. 5**  
392        **VTD: Brooking No. 6**  
393        **VTD: Brooking No. 7**  
394        **VTD: Brooking No. 8**  
395        **VTD: Brooking No. 9**

|     |                               |
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| 396 | <b>VTD: Fort Osage 01</b>     |
| 397 | <b>VTD: Fort Osage 02</b>     |
| 398 | <b>VTD: Fort Osage 03</b>     |
| 399 | <b>VTD: Fort Osage 04</b>     |
| 400 | <b>VTD: Fort Osage 05</b>     |
| 401 | <b>VTD: Fort Osage 06</b>     |
| 402 | <b>VTD: Fort Osage 07</b>     |
| 403 | <b>VTD: Fort Osage 08</b>     |
| 404 | <b>VTD: Fort Osage 09</b>     |
| 405 | <b>VTD: Fort Osage 10</b>     |
| 406 | <b>VTD: KC 1004</b>           |
| 407 | <b>Block: 290950100021000</b> |
| 408 | <b>Block: 290950100021001</b> |
| 409 | <b>Block: 290950100021009</b> |
| 410 | <b>Block: 290950100021010</b> |
| 411 | <b>Block: 290950100021011</b> |
| 412 | <b>VTD KC 1004 Subtotal</b>   |
| 413 | <b>VTD: KC 1008</b>           |
| 414 | <b>Block: 290950100022005</b> |
| 415 | <b>Block: 290950100022006</b> |
| 416 | <b>Block: 290950100022007</b> |
| 417 | <b>Block: 290950100022009</b> |
| 418 | <b>Block: 290950100022010</b> |
| 419 | <b>VTD KC 1008 Subtotal</b>   |
| 420 | <b>VTD: KC 1009</b>           |
| 421 | <b>Block: 290950100022000</b> |
| 422 | <b>Block: 290950100022001</b> |
| 423 | <b>VTD KC 1009 Subtotal</b>   |
| 424 | <b>VTD: KC 1108</b>           |
| 425 | <b>Block: 290950018002000</b> |
| 426 | <b>VTD KC 1108 Subtotal</b>   |
| 427 | <b>VTD: KC 1201</b>           |
| 428 | <b>Block: 290950007003001</b> |
| 429 | <b>Block: 290950007003002</b> |
| 430 | <b>Block: 290950007003003</b> |
| 431 | <b>Block: 290950007003004</b> |
| 432 | <b>Block: 290950007003007</b> |

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| 433 | <b>Block: 290950007003008</b> |
| 434 | <b>Block: 290950008002000</b> |
| 435 | <b>Block: 290950008002001</b> |
| 436 | <b>VTD KC 1201 Subtotal</b>   |
| 437 | <b>VTD: KC 1205</b>           |
| 438 | <b>VTD: KC 1206</b>           |
| 439 | <b>VTD: KC 1207</b>           |
| 440 | <b>VTD: KC 1208</b>           |
| 441 | <b>VTD: KC 1209</b>           |
| 442 | <b>VTD: KC 1210</b>           |
| 443 | <b>VTD: KC 1211</b>           |
| 444 | <b>VTD: KC 1212</b>           |
| 445 | <b>VTD: KC 1301</b>           |
| 446 | <b>VTD: KC 1303</b>           |
| 447 | <b>VTD: KC 1304</b>           |
| 448 | <b>VTD: KC 1305</b>           |
| 449 | <b>VTD: KC 1306</b>           |
| 450 | <b>VTD: KC 1307</b>           |
| 451 | <b>VTD: KC 1308</b>           |
| 452 | <b>VTD: KC 1309</b>           |
| 453 | <b>VTD: KC 1310</b>           |
| 454 | <b>VTD: KC 1311</b>           |
| 455 | <b>VTD: KC 1313</b>           |
| 456 | <b>VTD: KC 1401</b>           |
| 457 | <b>VTD: KC 1402</b>           |
| 458 | <b>VTD: KC 1403</b>           |
| 459 | <b>VTD: KC 1404</b>           |
| 460 | <b>VTD: KC 1405</b>           |
| 461 | <b>VTD: KC 1406</b>           |
| 462 | <b>VTD: KC 1407</b>           |
| 463 | <b>VTD: KC 1408</b>           |
| 464 | <b>VTD: KC 1409</b>           |
| 465 | <b>VTD: KC 1410</b>           |
| 466 | <b>VTD: KC 1411</b>           |
| 467 | <b>VTD: KC 1412</b>           |
| 468 | <b>VTD: KC 1413</b>           |
| 469 | <b>VTD: KC 1414</b>           |

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| 470 | <b>VTD: KC 1415</b> |
| 471 | <b>VTD: KC 1501</b> |
| 472 | <b>VTD: KC 1502</b> |
| 473 | <b>VTD: KC 1503</b> |
| 474 | <b>VTD: KC 1504</b> |
| 475 | <b>VTD: KC 1505</b> |
| 476 | <b>VTD: KC 1506</b> |
| 477 | <b>VTD: KC 1507</b> |
| 478 | <b>VTD: KC 1508</b> |
| 479 | <b>VTD: KC 1509</b> |
| 480 | <b>VTD: KC 1510</b> |
| 481 | <b>VTD: KC 1511</b> |
| 482 | <b>VTD: KC 1512</b> |
| 483 | <b>VTD: KC 1513</b> |
| 484 | <b>VTD: KC 1514</b> |
| 485 | <b>VTD: KC 1515</b> |
| 486 | <b>VTD: KC 1516</b> |
| 487 | <b>VTD: KC 1517</b> |
| 488 | <b>VTD: KC 1518</b> |
| 489 | <b>VTD: KC 1519</b> |
| 490 | <b>VTD: KC 1520</b> |
| 491 | <b>VTD: KC 1521</b> |
| 492 | <b>VTD: KC 1522</b> |
| 493 | <b>VTD: KC 1523</b> |
| 494 | <b>VTD: KC 1524</b> |
| 495 | <b>VTD: KC 1601</b> |
| 496 | <b>VTD: KC 1602</b> |
| 497 | <b>VTD: KC 1604</b> |
| 498 | <b>VTD: KC 1605</b> |
| 499 | <b>VTD: KC 1606</b> |
| 500 | <b>VTD: KC 1607</b> |
| 501 | <b>VTD: KC 1608</b> |
| 502 | <b>VTD: KC 1609</b> |
| 503 | <b>VTD: KC 1610</b> |
| 504 | <b>VTD: KC 1611</b> |
| 505 | <b>VTD: KC 1612</b> |
| 506 | <b>VTD: KC 1613</b> |

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| 507 | <b>VTD: KC 1614</b> |
| 508 | <b>VTD: KC 1615</b> |
| 509 | <b>VTD: KC 1701</b> |
| 510 | <b>VTD: KC 1702</b> |
| 511 | <b>VTD: KC 1703</b> |
| 512 | <b>VTD: KC 1704</b> |
| 513 | <b>VTD: KC 1705</b> |
| 514 | <b>VTD: KC 1706</b> |
| 515 | <b>VTD: KC 1707</b> |
| 516 | <b>VTD: KC 1708</b> |
| 517 | <b>VTD: KC 1709</b> |
| 518 | <b>VTD: KC 1710</b> |
| 519 | <b>VTD: KC 1711</b> |
| 520 | <b>VTD: KC 1712</b> |
| 521 | <b>VTD: KC 1713</b> |
| 522 | <b>VTD: KC 1714</b> |
| 523 | <b>VTD: KC 1801</b> |
| 524 | <b>VTD: KC 1802</b> |
| 525 | <b>VTD: KC 1803</b> |
| 526 | <b>VTD: KC 1804</b> |
| 527 | <b>VTD: KC 1805</b> |
| 528 | <b>VTD: KC 1806</b> |
| 529 | <b>VTD: KC 1807</b> |
| 530 | <b>VTD: KC 1808</b> |
| 531 | <b>VTD: KC 1809</b> |
| 532 | <b>VTD: KC 1810</b> |
| 533 | <b>VTD: KC 1811</b> |
| 534 | <b>VTD: KC 1812</b> |
| 535 | <b>VTD: KC 1813</b> |
| 536 | <b>VTD: KC 1814</b> |
| 537 | <b>VTD: KC 1815</b> |
| 538 | <b>VTD: KC 1816</b> |
| 539 | <b>VTD: KC 1901</b> |
| 540 | <b>VTD: KC 1902</b> |
| 541 | <b>VTD: KC 1903</b> |
| 542 | <b>VTD: KC 1904</b> |
| 543 | <b>VTD: KC 1905</b> |

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| 544 | <b>VTD: KC 1906</b>           |
| 545 | <b>VTD: KC 1907</b>           |
| 546 | <b>VTD: KC 1908</b>           |
| 547 | <b>VTD: KC 1909</b>           |
| 548 | <b>VTD: KC 1910</b>           |
| 549 | <b>VTD: KC 1911</b>           |
| 550 | <b>VTD: KC 1912</b>           |
| 551 | <b>VTD: KC 1913</b>           |
| 552 | <b>VTD: KC 1914</b>           |
| 553 | <b>VTD: KC 1915</b>           |
| 554 | <b>VTD: KC 1917</b>           |
| 555 | <b>VTD: KC 1918</b>           |
| 556 | <b>VTD: KC 1919</b>           |
| 557 | <b>Block: 290950102011013</b> |
| 558 | <b>Block: 290950130032034</b> |
| 559 | <b>VTD KC 1919 Subtotal</b>   |
| 560 | <b>VTD: KC 1920</b>           |
| 561 | <b>VTD: KC 1921</b>           |
| 562 | <b>VTD: KC 1922</b>           |
| 563 | <b>VTD: KC 1923</b>           |
| 564 | <b>VTD: KC 2001</b>           |
| 565 | <b>Block: 290950132082004</b> |
| 566 | <b>Block: 290950132082005</b> |
| 567 | <b>VTD KC 2001 Subtotal</b>   |
| 568 | <b>VTD: KC 2004</b>           |
| 569 | <b>Block: 290950102011012</b> |
| 570 | <b>VTD KC 2004 Subtotal</b>   |
| 571 | <b>VTD: KC 2005</b>           |
| 572 | <b>Block: 290950102011011</b> |
| 573 | <b>VTD KC 2005 Subtotal</b>   |
| 574 | <b>VTD: KC 2006</b>           |
| 575 | <b>Block: 290950101031016</b> |
| 576 | <b>Block: 290950101032004</b> |
| 577 | <b>Block: 290950101032005</b> |
| 578 | <b>Block: 290950101033007</b> |
| 579 | <b>VTD KC 2006 Subtotal</b>   |
| 580 | <b>VTD: KC 203</b>            |

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| 581 | <b>Block: 290950154012030</b> |
| 582 | <b>Block: 290950154012031</b> |
| 583 | <b>Block: 290950154012032</b> |
| 584 | <b>Block: 290950154012033</b> |
| 585 | <b>Block: 290950154012034</b> |
| 586 | <b>Block: 290950154012039</b> |
| 587 | <b>Block: 290950154012040</b> |
| 588 | <b>Block: 290950154012041</b> |
| 589 | <b>Block: 290950154012042</b> |
| 590 | <b>Block: 290950154012046</b> |
| 591 | <b>Block: 290950154012047</b> |
| 592 | <b>Block: 290950154012054</b> |
| 593 | <b>Block: 290950154012055</b> |
| 594 | <b>Block: 290950154012056</b> |
| 595 | <b>Block: 290950154012057</b> |
| 596 | <b>Block: 290950154013011</b> |
| 597 | <b>Block: 290950154013012</b> |
| 598 | <b>Block: 290950154013013</b> |
| 599 | <b>Block: 290950154013014</b> |
| 600 | <b>Block: 290950154013015</b> |
| 601 | <b>Block: 290950161002000</b> |
| 602 | <b>Block: 290950161002001</b> |
| 603 | <b>Block: 290950161002002</b> |
| 604 | <b>Block: 290950161002003</b> |
| 605 | <b>Block: 290950161002004</b> |
| 606 | <b>Block: 290950161002005</b> |
| 607 | <b>Block: 290950161002006</b> |
| 608 | <b>Block: 290950161002007</b> |
| 609 | <b>Block: 290950161002008</b> |
| 610 | <b>Block: 290950161002009</b> |
| 611 | <b>Block: 290950161002010</b> |
| 612 | <b>Block: 290950161002011</b> |
| 613 | <b>Block: 290950161002012</b> |
| 614 | <b>Block: 290950161002013</b> |
| 615 | <b>Block: 290950161002014</b> |
| 616 | <b>Block: 290950161002015</b> |
| 617 | <b>Block: 290950161002016</b> |

618        **Block: 290950161002017**  
619        **VTD KC 203 Subtotal**  
620        **VTD: KC 204**  
621        **VTD: KC 207**  
622        **VTD: KC 209**  
623        **VTD: KC 210**  
624        **VTD: KC 212**  
625        **Block: 290950154012059**  
626        **Block: 290950161001012**  
627        **Block: 290950161001013**  
628        **Block: 290950161001014**  
629        **Block: 290950161001015**  
630        **Block: 290950161001028**  
631        **Block: 290950161001029**  
632        **Block: 290950161002032**  
633        **Block: 290950161002035**  
634        **Block: 290950161002038**  
635        **Block: 290950161002039**  
636        **VTD KC 212 Subtotal**  
637        **VTD: KC 213**  
638        **VTD: KC 214**  
639        **VTD: KC 215**  
640        **VTD: KC 217**  
641        **Block: 290950154012035**  
642        **Block: 290950154012044**  
643        **Block: 290950154012045**  
644        **Block: 290950154012049**  
645        **Block: 290950154012050**  
646        **VTD KC 217 Subtotal**  
647        **VTD: KC 218**  
648        **Block: 290950154012043**  
649        **Block: 290950154012048**  
650        **Block: 290950154012051**  
651        **Block: 290950154012052**  
652        **Block: 290950154012053**  
653        **Block: 290950161002031**  
654        **Block: 290950161002036**

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| 655 | <b>Block: 290950161002037</b> |
| 656 | <b>Block: 290950161002041</b> |
| 657 | <b>VTD KC 218 Subtotal</b>    |
| 658 | <b>VTD: KC 2301</b>           |
| 659 | <b>VTD: KC 2302</b>           |
| 660 | <b>VTD: KC 2303</b>           |
| 661 | <b>VTD: KC 2304</b>           |
| 662 | <b>VTD: KC 2305</b>           |
| 663 | <b>VTD: KC 2306</b>           |
| 664 | <b>VTD: KC 2307</b>           |
| 665 | <b>VTD: KC 2308</b>           |
| 666 | <b>VTD: KC 2309</b>           |
| 667 | <b>VTD: KC 2310</b>           |
| 668 | <b>VTD: KC 2311</b>           |
| 669 | <b>VTD: KC 2312</b>           |
| 670 | <b>VTD: KC 2313</b>           |
| 671 | <b>VTD: KC 2314</b>           |
| 672 | <b>VTD: KC 2315</b>           |
| 673 | <b>VTD: KC 2316</b>           |
| 674 | <b>VTD: KC 2401</b>           |
| 675 | <b>VTD: KC 2402</b>           |
| 676 | <b>VTD: KC 2403</b>           |
| 677 | <b>VTD: KC 2404</b>           |
| 678 | <b>VTD: KC 2405</b>           |
| 679 | <b>VTD: KC 2406</b>           |
| 680 | <b>VTD: KC 2407</b>           |
| 681 | <b>VTD: KC 2408</b>           |
| 682 | <b>VTD: KC 2409</b>           |
| 683 | <b>VTD: KC 2410</b>           |
| 684 | <b>VTD: KC 2411</b>           |
| 685 | <b>VTD: KC 2412</b>           |
| 686 | <b>VTD: KC 2413</b>           |
| 687 | <b>VTD: KC 2414</b>           |
| 688 | <b>VTD: KC 2415</b>           |
| 689 | <b>VTD: KC 2416</b>           |
| 690 | <b>VTD: KC 2417</b>           |
| 691 | <b>VTD: KC 2418</b>           |

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| 692 | <b>VTD: KC 2419</b>           |
| 693 | <b>VTD: KC 2420</b>           |
| 694 | <b>VTD: KC 2421</b>           |
| 695 | <b>VTD: KC 2422</b>           |
| 696 | <b>VTD: KC 2423</b>           |
| 697 | <b>VTD: KC 2424</b>           |
| 698 | <b>VTD: KC 2425</b>           |
| 699 | <b>VTD: KC 2426</b>           |
| 700 | <b>VTD: KC 2427</b>           |
| 701 | <b>VTD: KC 2428</b>           |
| 702 | <b>VTD: KC 2429</b>           |
| 703 | <b>VTD: KC 2430</b>           |
| 704 | <b>VTD: KC 2431</b>           |
| 705 | <b>VTD: KC 2501</b>           |
| 706 | <b>VTD: KC 2503</b>           |
| 707 | <b>Block: 290950129064013</b> |
| 708 | <b>Block: 290950129064014</b> |
| 709 | <b>Block: 290950132081009</b> |
| 710 | <b>Block: 290950132101000</b> |
| 711 | <b>Block: 290950132101001</b> |
| 712 | <b>Block: 290950132101004</b> |
| 713 | <b>Block: 290950132101005</b> |
| 714 | <b>Block: 290950132101008</b> |
| 715 | <b>Block: 290950132101009</b> |
| 716 | <b>Block: 290950132101010</b> |
| 717 | <b>Block: 290950144001046</b> |
| 718 | <b>Block: 290950144001047</b> |
| 719 | <b>Block: 290950144001048</b> |
| 720 | <b>Block: 290950144001049</b> |
| 721 | <b>Block: 290950144001050</b> |
| 722 | <b>Block: 290950144001051</b> |
| 723 | <b>Block: 290950144001054</b> |
| 724 | <b>Block: 290959883001000</b> |
| 725 | <b>Block: 290959883001001</b> |
| 726 | <b>Block: 290959883001002</b> |
| 727 | <b>Block: 290959883001003</b> |
| 728 | <b>Block: 290959883001005</b> |

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| 729 | <b>Block: 290959883001006</b> |
| 730 | <b>Block: 290959883001008</b> |
| 731 | <b>Block: 290959883001009</b> |
| 732 | <b>Block: 290959883001010</b> |
| 733 | <b>Block: 290959883001033</b> |
| 734 | <b>VTD KC 2503 Subtotal</b>   |
| 735 | <b>VTD: KC 2504</b>           |
| 736 | <b>VTD: KC 2505</b>           |
| 737 | <b>VTD: KC 2506</b>           |
| 738 | <b>VTD: KC 2507</b>           |
| 739 | <b>VTD: KC 2508</b>           |
| 740 | <b>Block: 290950131001010</b> |
| 741 | <b>Block: 290950132033004</b> |
| 742 | <b>Block: 290950132033005</b> |
| 743 | <b>Block: 290950132034003</b> |
| 744 | <b>Block: 290950132034004</b> |
| 745 | <b>Block: 290950132034005</b> |
| 746 | <b>Block: 290950132034006</b> |
| 747 | <b>Block: 290950132034007</b> |
| 748 | <b>Block: 290950132034008</b> |
| 749 | <b>Block: 290950132034009</b> |
| 750 | <b>Block: 290950132034010</b> |
| 751 | <b>Block: 290950132034011</b> |
| 752 | <b>Block: 290950132034012</b> |
| 753 | <b>Block: 290950132034013</b> |
| 754 | <b>Block: 290950132034014</b> |
| 755 | <b>Block: 290950132082000</b> |
| 756 | <b>Block: 290950132082001</b> |
| 757 | <b>Block: 290950132082002</b> |
| 758 | <b>Block: 290950132082003</b> |
| 759 | <b>Block: 290950132082015</b> |
| 760 | <b>Block: 290950132082017</b> |
| 761 | <b>VTD KC 2508 Subtotal</b>   |
| 762 | <b>VTD: KC 2509</b>           |
| 763 | <b>VTD: KC 2513</b>           |
| 764 | <b>VTD: KC 2514</b>           |
| 765 | <b>VTD: KC 2601</b>           |

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| 766 | <b>VTD: KC 2602</b> |
| 767 | <b>VTD: KC 2603</b> |
| 768 | <b>VTD: KC 2604</b> |
| 769 | <b>VTD: KC 2605</b> |
| 770 | <b>VTD: KC 2606</b> |
| 771 | <b>VTD: KC 2607</b> |
| 772 | <b>VTD: KC 2608</b> |
| 773 | <b>VTD: KC 2609</b> |
| 774 | <b>VTD: KC 2610</b> |
| 775 | <b>VTD: KC 2611</b> |
| 776 | <b>VTD: KC 2612</b> |
| 777 | <b>VTD: KC 2613</b> |
| 778 | <b>VTD: KC 301</b>  |
| 779 | <b>VTD: KC 302</b>  |
| 780 | <b>VTD: KC 303</b>  |
| 781 | <b>VTD: KC 304</b>  |
| 782 | <b>VTD: KC 305</b>  |
| 783 | <b>VTD: KC 306</b>  |
| 784 | <b>VTD: KC 307</b>  |
| 785 | <b>VTD: KC 308</b>  |
| 786 | <b>VTD: KC 309</b>  |
| 787 | <b>VTD: KC 310</b>  |
| 788 | <b>VTD: KC 311</b>  |
| 789 | <b>VTD: KC 312</b>  |
| 790 | <b>VTD: KC 313</b>  |
| 791 | <b>VTD: KC 314</b>  |
| 792 | <b>VTD: KC 315</b>  |
| 793 | <b>VTD: KC 316</b>  |
| 794 | <b>VTD: KC 317</b>  |
| 795 | <b>VTD: KC 318</b>  |
| 796 | <b>VTD: KC 701</b>  |
| 797 | <b>VTD: KC 702</b>  |
| 798 | <b>VTD: KC 703</b>  |
| 799 | <b>VTD: KC 704</b>  |
| 800 | <b>VTD: KC 705</b>  |
| 801 | <b>VTD: KC 706</b>  |
| 802 | <b>VTD: KC 707</b>  |

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|-----|-------------------------------|
| 803 | <b>VTD: KC 708</b>            |
| 804 | <b>VTD: KC 709</b>            |
| 805 | <b>VTD: KC 710</b>            |
| 806 | <b>VTD: KC 711</b>            |
| 807 | <b>VTD: KC 712</b>            |
| 808 | <b>VTD: KC 713</b>            |
| 809 | <b>VTD: KC 714</b>            |
| 810 | <b>VTD: KC 715</b>            |
| 811 | <b>VTD: KC 716</b>            |
| 812 | <b>VTD: KC 717</b>            |
| 813 | <b>VTD: KC 718</b>            |
| 814 | <b>VTD: KC 809</b>            |
| 815 | <b>Block: 290950086001010</b> |
| 816 | <b>Block: 290950086001012</b> |
| 817 | <b>VTD KC 809 Subtotal</b>    |
| 818 | <b>VTD: KC 811</b>            |
| 819 | <b>VTD: KC 905</b>            |
| 820 | <b>VTD: KC 913</b>            |
| 821 | <b>VTD: KC WD13 PCT1302</b>   |
| 822 | <b>VTD: KC WD2 PCT205</b>     |
| 823 | <b>VTD: KC WD2 PCT206</b>     |
| 824 | <b>VTD: KC WD2 PCT211</b>     |
| 825 | <b>Block: 290950018004000</b> |
| 826 | <b>Block: 290950018004001</b> |
| 827 | <b>Block: 290950018004002</b> |
| 828 | <b>Block: 290950018004003</b> |
| 829 | <b>Block: 290950018004005</b> |
| 830 | <b>Block: 290950018004006</b> |
| 831 | <b>Block: 290950018004007</b> |
| 832 | <b>Block: 290950018004008</b> |
| 833 | <b>Block: 290950018004009</b> |
| 834 | <b>Block: 290950018004010</b> |
| 835 | <b>Block: 290950018004011</b> |
| 836 | <b>Block: 290950018004012</b> |
| 837 | <b>Block: 290950018004013</b> |
| 838 | <b>Block: 290950018004014</b> |
| 839 | <b>Block: 290950018004015</b> |

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| 840 | <b>Block: 290950160001000</b> |
| 841 | <b>Block: 290950160001001</b> |
| 842 | <b>Block: 290950160001002</b> |
| 843 | <b>Block: 290950160001003</b> |
| 844 | <b>Block: 290950160001004</b> |
| 845 | <b>Block: 290950160001005</b> |
| 846 | <b>Block: 290950160001006</b> |
| 847 | <b>Block: 290950160001007</b> |
| 848 | <b>Block: 290950160001008</b> |
| 849 | <b>Block: 290950160001009</b> |
| 850 | <b>Block: 290950160001010</b> |
| 851 | <b>Block: 290950160001011</b> |
| 852 | <b>Block: 290950160001012</b> |
| 853 | <b>Block: 290950160001013</b> |
| 854 | <b>Block: 290950160001014</b> |
| 855 | <b>Block: 290950160001015</b> |
| 856 | <b>Block: 290950160001016</b> |
| 857 | <b>Block: 290950160001017</b> |
| 858 | <b>Block: 290950160001018</b> |
| 859 | <b>Block: 290950160001019</b> |
| 860 | <b>Block: 290950160001020</b> |
| 861 | <b>Block: 290950160001021</b> |
| 862 | <b>Block: 290950160001022</b> |
| 863 | <b>Block: 290950160001023</b> |
| 864 | <b>Block: 290950160001024</b> |
| 865 | <b>Block: 290950160001025</b> |
| 866 | <b>Block: 290950160001028</b> |
| 867 | <b>Block: 290950160001029</b> |
| 868 | <b>Block: 290950160001030</b> |
| 869 | <b>Block: 290950160001032</b> |
| 870 | <b>Block: 290950160001033</b> |
| 871 | <b>Block: 290950160001034</b> |
| 872 | <b>Block: 290950160001035</b> |
| 873 | <b>Block: 290950160001036</b> |
| 874 | <b>Block: 290950160001037</b> |
| 875 | <b>Block: 290950160001038</b> |
| 876 | <b>Block: 290950160001039</b> |

877        **Block: 290950160001051**  
878        **Block: 290950160001052**  
879        **VTD KC WD2 PCT211 Subtotal**  
880        **VTD: KC1314**  
881        **VTD: Prairie 27**  
882        **Block: 290950185003004**  
883        **VTD Prairie 27 Subtotal**  
884        **VTD: Prairie 29**  
885        **Block: 290950185003000**  
886        **Block: 290950185003001**  
887        **Block: 290950185003002**  
888        **Block: 290950185003003**  
889        **Block: 290950193022014**  
890        **VTD Prairie 29 Subtotal**  
891        **VTD: Prairie 01**  
892        **VTD: Sni-A-Bar 01**  
893        **VTD: Sni-A-Bar 02**  
894        **Block: 290950145031003**  
895        **Block: 290950145031004**  
896        **Block: 290950145031013**  
897        **Block: 290950145031014**  
898        **Block: 290950193012014**  
899        **Block: 290950193022000**  
900        **Block: 290950193022009**  
901        **Block: 290950193022010**  
902        **Block: 290950193022011**  
903        **Block: 290950193022019**  
904        **VTD Sni-A-Bar 02 Subtotal**  
905        **VTD: Sni-A-Bar 03**  
906        **Block: 290950193022006**  
907        **Block: 290950193022007**  
908        **Block: 290950193022008**  
909        **VTD Sni-A-Bar 03 Subtotal**  
910        **VTD: Sni-A-Bar 04**  
911        **VTD: Sni-A-Bar 05**  
912        **VTD: Sni-A-Bar 06**  
913        **VTD: Sni-A-Bar 07**

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| 914 | <b>Block: 290950148041042</b>    |
| 915 | <b>Block: 290950148041043</b>    |
| 916 | <b>Block: 290950148041044</b>    |
| 917 | <b>Block: 290950149033024</b>    |
| 918 | <b>Block: 290950149033025</b>    |
| 919 | <b>Block: 290950149033026</b>    |
| 920 | <b>Block: 290950149033027</b>    |
| 921 | <b>Block: 290950149033028</b>    |
| 922 | <b>Block: 290950149041000</b>    |
| 923 | <b>Block: 290950149041001</b>    |
| 924 | <b>Block: 290950149041004</b>    |
| 925 | <b>Block: 290950149041010</b>    |
| 926 | <b>Block: 290950149041011</b>    |
| 927 | <b>Block: 290950149041012</b>    |
| 928 | <b>Block: 290950149052005</b>    |
| 929 | <b>Block: 290950149052006</b>    |
| 930 | <b>Block: 290950149054000</b>    |
| 931 | <b>Block: 290950149054001</b>    |
| 932 | <b>Block: 290950149054011</b>    |
| 933 | <b>VTD Sni-A-Bar 07 Subtotal</b> |
| 934 | <b>VTD: Sni-A-Bar 08</b>         |
| 935 | <b>Block: 290950148042027</b>    |
| 936 | <b>Block: 290950148042028</b>    |
| 937 | <b>Block: 290959892001006</b>    |
| 938 | <b>VTD Sni-A-Bar 08 Subtotal</b> |
| 939 | <b>VTD: Sni-A-Bar 14</b>         |
| 940 | <b>Block: 290950140091012</b>    |
| 941 | <b>Block: 290950149051000</b>    |
| 942 | <b>Block: 290950149052014</b>    |
| 943 | <b>Block: 290950149052015</b>    |
| 944 | <b>Block: 290950149052026</b>    |
| 945 | <b>VTD Sni-A-Bar 14 Subtotal</b> |
| 946 | <b>VTD: Sni-A-Bar 16</b>         |
| 947 | <b>Block: 290950140083002</b>    |
| 948 | <b>Block: 290950141221004</b>    |
| 949 | <b>Block: 290950141221005</b>    |
| 950 | <b>Block: 290950141221010</b>    |

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| 951 | <b>Block: 290950141221021</b>    |
| 952 | <b>Block: 290950141281026</b>    |
| 953 | <b>Block: 290950141281027</b>    |
| 954 | <b>Block: 290950141281029</b>    |
| 955 | <b>VTD Sni-A-Bar 16 Subtotal</b> |
| 956 | <b>VTD: Sni-A-Bar 37</b>         |
| 957 | <b>Block: 290950140021004</b>    |
| 958 | <b>Block: 290950140021005</b>    |
| 959 | <b>Block: 290950140021008</b>    |
| 960 | <b>Block: 290950140021010</b>    |
| 961 | <b>Block: 290950140021012</b>    |
| 962 | <b>Block: 290950140021013</b>    |
| 963 | <b>Block: 290950140021016</b>    |
| 964 | <b>Block: 290950140063005</b>    |
| 965 | <b>Block: 290950140063007</b>    |
| 966 | <b>Block: 290950140063013</b>    |
| 967 | <b>Block: 290950140063019</b>    |
| 968 | <b>Block: 290950140063020</b>    |
| 969 | <b>VTD Sni-A-Bar 37 Subtotal</b> |
| 970 | <b>VTD: Sni-A-Bar 38</b>         |
| 971 | <b>VTD: Sni-A-Bar 39</b>         |
| 972 | <b>VTD: Sni-A-Bar 40</b>         |
| 973 | <b>VTD: Sni-A-Bar 41</b>         |
| 974 | <b>Block: 290950140081000</b>    |
| 975 | <b>Block: 290950140081001</b>    |
| 976 | <b>Block: 290950140081002</b>    |
| 977 | <b>Block: 290950140081003</b>    |
| 978 | <b>Block: 290950140081004</b>    |
| 979 | <b>Block: 290950140081005</b>    |
| 980 | <b>Block: 290950140081006</b>    |
| 981 | <b>Block: 290950140081007</b>    |
| 982 | <b>Block: 290950140081008</b>    |
| 983 | <b>Block: 290950140081009</b>    |
| 984 | <b>Block: 290950140081010</b>    |
| 985 | <b>Block: 290950140081011</b>    |
| 986 | <b>Block: 290950140081012</b>    |
| 987 | <b>Block: 290950140081013</b>    |

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| 988  | <b>Block: 290950140081014</b>    |
| 989  | <b>Block: 290950140081015</b>    |
| 990  | <b>Block: 290950140081016</b>    |
| 991  | <b>Block: 290950140081017</b>    |
| 992  | <b>Block: 290950140081018</b>    |
| 993  | <b>Block: 290950140081019</b>    |
| 994  | <b>Block: 290950140082004</b>    |
| 995  | <b>Block: 290950140082005</b>    |
| 996  | <b>Block: 290950141281023</b>    |
| 997  | <b>Block: 290950141281030</b>    |
| 998  | <b>VTD Sni-A-Bar 41 Subtotal</b> |
| 999  | <b>VTD: Sni-A-Bar 42</b>         |
| 1000 | <b>VTD: Sni-A-Bar 43</b>         |
| 1001 | <b>VTD: Sni-A-Bar 44</b>         |
| 1002 | <b>VTD: Sni-A-Bar 45</b>         |
| 1003 | <b>Block: 290950140021021</b>    |
| 1004 | <b>Block: 290950140051020</b>    |
| 1005 | <b>Block: 290950140051021</b>    |
| 1006 | <b>Block: 290950140051022</b>    |
| 1007 | <b>Block: 290950140051023</b>    |
| 1008 | <b>Block: 290950140051024</b>    |
| 1009 | <b>Block: 290950140051025</b>    |
| 1010 | <b>Block: 290950140051026</b>    |
| 1011 | <b>Block: 290950140051029</b>    |
| 1012 | <b>Block: 290950140051030</b>    |
| 1013 | <b>Block: 290950140051031</b>    |
| 1014 | <b>Block: 290950140051032</b>    |
| 1015 | <b>Block: 290950140051033</b>    |
| 1016 | <b>Block: 290950140051034</b>    |
| 1017 | <b>Block: 290950140051038</b>    |
| 1018 | <b>Block: 290950140051043</b>    |
| 1019 | <b>Block: 290950140051044</b>    |
| 1020 | <b>Block: 290950140054011</b>    |
| 1021 | <b>Block: 290950140054012</b>    |
| 1022 | <b>Block: 290950140054013</b>    |
| 1023 | <b>Block: 290950140054014</b>    |
| 1024 | <b>Block: 290950140054017</b>    |

1025 **VTD Sni-A-Bar 45 Subtotal**  
1026 **VTD: Sni-A-Bar 46**  
1027 **VTD: Sni-A-Bar 47**  
1028 **VTD: Sni-A-Bar 48**  
1029 **VTD: Sni-A-Bar 49**  
1030 **VTD: Sni-A-Bar 50**  
1031 **VTD: Sni-A-Bar 51**  
1032 **VTD: Sni-A-Bar 52**  
1033 **County Jackson MO Subtotal**  
1034 **County: Johnson MO**  
1035 **County: Lafayette MO**  
1036 **County: Maries MO**  
1037 **County: Miller MO**  
1038 **County: Moniteau MO**  
1039 **County: Morgan MO**  
1040 **County: Osage MO**  
1041 **County: Pettis MO**  
1042 **County: Randolph MO**  
1043 **County: Saline MO**  
1044 **District 5 Total**

**128.476. The sixth congressional district shall be composed of the following:**

2 **County: Adair MO**  
3 **County: Andrew MO**  
4 **County: Atchison MO**  
5 **County: Buchanan MO**  
6 **County: Caldwell MO**  
7 **County: Carroll MO**  
8 **County: Chariton MO**  
9 **County: Clark MO**  
10 **County: Clay MO**  
11 **County: Clinton MO**  
12 **County: Daviess MO**  
13 **County: DeKalb MO**  
14 **County: Gentry MO**  
15 **County: Grundy MO**  
16 **County: Harrison MO**  
17 **County: Holt MO**

18        **County: Jackson MO**  
19        **VTD: KC 1101**  
20        **Block: 290950003001001**  
21        **Block: 290950003001002**  
22        **Block: 290950003001003**  
23        **Block: 290950003001004**  
24        **Block: 290950003001005**  
25        **Block: 290950003001006**  
26        **Block: 290950003001007**  
27        **Block: 290950003001008**  
28        **Block: 290950003001009**  
29        **Block: 290950003001010**  
30        **Block: 290950003001021**  
31        **Block: 290950003002001**  
32        **Block: 290950003002002**  
33        **Block: 290950003002006**  
34        **Block: 290950003002007**  
35        **Block: 290950003002008**  
36        **Block: 290950003002009**  
37        **Block: 290950003002010**  
38        **Block: 290950003002011**  
39        **Block: 290950003003000**  
40        **Block: 290950003003001**  
41        **Block: 290950003003002**  
42        **Block: 290950003003003**  
43        **Block: 290950003003004**  
44        **Block: 290950003003005**  
45        **Block: 290950003003006**  
46        **Block: 290950003003007**  
47        **Block: 290950003003008**  
48        **Block: 290950003003009**  
49        **Block: 290950003003012**  
50        **Block: 290950003003013**  
51        **Block: 290950003003014**  
52        **Block: 290950003003017**  
53        **Block: 290950003003018**  
54        **Block: 290950003003019**

55        **Block: 290950003003023**  
56        **Block: 290950003003027**  
57        **VTD KC 1101 Subtotal**  
58        **VTD: KC 1102**  
59        **VTD: KC 1103**  
60        **VTD: KC 1104**  
61        **VTD: KC 1105**  
62        **VTD: KC 1106**  
63        **VTD: KC 1107**  
64        **VTD: KC 1109**  
65        **VTD: KC 1110**  
66        **VTD: KC 1111**  
67        **VTD: KC 1113**  
68        **VTD: KC 1114**  
69        **VTD: KC 1201**  
70        **Block: 290950007002002**  
71        **Block: 290950007002003**  
72        **Block: 290950007002010**  
73        **Block: 290950007002011**  
74        **Block: 290950008001000**  
75        **Block: 290950008001001**  
76        **Block: 290950008001002**  
77        **Block: 290950008001003**  
78        **Block: 290950008001004**  
79        **Block: 290950008001006**  
80        **Block: 290950008001007**  
81        **Block: 290950008003000**  
82        **Block: 290950008003001**  
83        **Block: 290950008003002**  
84        **Block: 290950008003003**  
85        **Block: 290950008003004**  
86        **VTD KC 1201 Subtotal**  
87        **VTD: KC 1202**  
88        **VTD: KC 1203**  
89        **VTD: KC 1204**  
90        **VTD: KC 1312**  
91        **VTD: KC 216**

92        **County Jackson MO Subtotal**  
93        **County: Knox MO**  
94        **County: Lewis MO**  
95        **County: Linn MO**  
96        **County: Livingston MO**  
97        **County: Macon MO**  
98        **County: Marion MO**  
99        **County: Mercer MO**  
100       **County: Nodaway MO**  
101       **County: Platte MO**  
102       **County: Putnam MO**  
103       **County: Ray MO**  
104       **County: Schuyler MO**  
105       **County: Scotland MO**  
106       **County: Shelby MO**  
107       **County: Sullivan MO**  
108       **County: Worth MO**  
109       **District 6 Total**

**128.477. The seventh congressional district shall be composed of the following:**

2        **County: Barry MO**  
3        **County: Christian MO**  
4        **County: Greene MO**  
5        **County: Jasper MO**  
6        **County: Lawrence MO**  
7        **County: McDonald MO**  
8        **County: Newton MO**  
9        **County: Stone MO**  
10       **County: Taney MO**  
11       **County: Webster MO**  
12       **VTD: Benton**  
13       **VTD: Diggins**  
14       **VTD: Finley**  
15       **VTD: Fordland**  
16       **VTD: Grant**  
17       **Block: 292254701022060**  
18       **Block: 292254701022062**  
19       **VTD Grant Subtotal**

20       **VTD: Hazelwood**  
21       **VTD: Northview B**  
22       **Block: 292254703022008**  
23       **Block: 292254703022012**  
24       **Block: 292254703022013**  
25       **Block: 292254703022014**  
26       **Block: 292254703022030**  
27       **Block: 292254703022031**  
28       **Block: 292254703022032**  
29       **Block: 292254703022033**  
30       **Block: 292254703022034**  
31       **Block: 292254703022035**  
32       **Block: 292254703023007**  
33       **Block: 292254703023008**  
34       **Block: 292254703023009**  
35       **Block: 292254703023010**  
36       **Block: 292254703023011**  
37       **Block: 292254703023012**  
38       **Block: 292254703023013**  
39       **Block: 292254703023028**  
40       **Block: 292254703023029**  
41       **Block: 292254703023030**  
42       **Block: 292254703023031**  
43       **Block: 292254703023032**  
44       **Block: 292254703023035**  
45       **Block: 292254703023036**  
46       **Block: 292254703023037**  
47       **Block: 292254703023038**  
48       **Block: 292254703023039**  
49       **Block: 292254703023040**  
50       **Block: 292254703023041**  
51       **Block: 292254703023042**  
52       **Block: 292254703023046**  
53       **Block: 292254703023047**  
54       **Block: 292254703023048**  
55       **Block: 292254703023049**  
56       **Block: 292254703023050**

57        **Block: 292254703023051**  
58        **Block: 292254703023052**  
59        **Block: 292254703023053**  
60        **Block: 292254703023054**  
61        **Block: 292254703023055**  
62        **Block: 292254703023062**  
63        **Block: 292254703023063**  
64        **Block: 292254703023069**  
65        **Block: 292254703023074**  
66        **Block: 292254703023079**  
67        **VTD Northview B Subtotal**  
68        **County Webster MO Subtotal**  
69        **District 7 Total**

**128,478. The eighth congressional district shall be composed of the following:**

2        **County: Bollinger MO**  
3        **County: Butler MO**  
4        **County: Cape Girardeau MO**  
5        **County: Carter MO**  
6        **County: Dent MO**  
7        **County: Douglas MO**  
8        **County: Dunklin MO**  
9        **County: Howell MO**  
10       **County: Iron MO**  
11       **County: Jefferson MO**  
12       **VTD: Airport**  
13       **VTD: American Legion**  
14       **VTD: Antonia**  
15       **VTD: Arnold W-1**  
16       **VTD: Arnold W-2**  
17       **VTD: Arnold W-3**  
18       **VTD: Arnold W-4**  
19       **VTD: Athena**  
20       **VTD: Barnhart**  
21       **VTD: Brennan**  
22       **Block: 290997002101000**  
23       **Block: 290997002101015**  
24       **Block: 290997002111000**

|    |                               |
|----|-------------------------------|
| 25 | <b>Block: 290997002111001</b> |
| 26 | <b>Block: 290997002111002</b> |
| 27 | <b>Block: 290997002111005</b> |
| 28 | <b>Block: 290997002111006</b> |
| 29 | <b>Block: 290997002111007</b> |
| 30 | <b>Block: 290997002111008</b> |
| 31 | <b>Block: 290997002111010</b> |
| 32 | <b>Block: 290997002111011</b> |
| 33 | <b>Block: 290997003031000</b> |
| 34 | <b>Block: 290997003031001</b> |
| 35 | <b>Block: 290997003031002</b> |
| 36 | <b>Block: 290997003031003</b> |
| 37 | <b>Block: 290997003031004</b> |
| 38 | <b>Block: 290997003031005</b> |
| 39 | <b>Block: 290997003031006</b> |
| 40 | <b>Block: 290997003031007</b> |
| 41 | <b>Block: 290997003031008</b> |
| 42 | <b>Block: 290997003031009</b> |
| 43 | <b>Block: 290997003031010</b> |
| 44 | <b>Block: 290997003031011</b> |
| 45 | <b>Block: 290997003031012</b> |
| 46 | <b>Block: 290997003031013</b> |
| 47 | <b>Block: 290997003031014</b> |
| 48 | <b>Block: 290997003031015</b> |
| 49 | <b>Block: 290997003031016</b> |
| 50 | <b>Block: 290997003032000</b> |
| 51 | <b>Block: 290997003032001</b> |
| 52 | <b>Block: 290997003032002</b> |
| 53 | <b>Block: 290997003032003</b> |
| 54 | <b>Block: 290997003032004</b> |
| 55 | <b>Block: 290997003032005</b> |
| 56 | <b>Block: 290997003032006</b> |
| 57 | <b>Block: 290997003032007</b> |
| 58 | <b>Block: 290997003032008</b> |
| 59 | <b>Block: 290997003032009</b> |
| 60 | <b>Block: 290997003032010</b> |
| 61 | <b>Block: 290997003032011</b> |

|    |                               |
|----|-------------------------------|
| 62 | <b>Block: 290997003032012</b> |
| 63 | <b>Block: 290997003032013</b> |
| 64 | <b>Block: 290997003032014</b> |
| 65 | <b>Block: 290997003032015</b> |
| 66 | <b>Block: 290997003033000</b> |
| 67 | <b>Block: 290997003033001</b> |
| 68 | <b>Block: 290997003033002</b> |
| 69 | <b>Block: 290997003033003</b> |
| 70 | <b>Block: 290997003033004</b> |
| 71 | <b>Block: 290997003033005</b> |
| 72 | <b>Block: 290997003033006</b> |
| 73 | <b>Block: 290997003033007</b> |
| 74 | <b>Block: 290997003033008</b> |
| 75 | <b>Block: 290997003033009</b> |
| 76 | <b>Block: 290997003033010</b> |
| 77 | <b>Block: 290997003033011</b> |
| 78 | <b>Block: 290997003033012</b> |
| 79 | <b>Block: 290997003033013</b> |
| 80 | <b>Block: 290997003033014</b> |
| 81 | <b>Block: 290997003033015</b> |
| 82 | <b>Block: 290997003033016</b> |
| 83 | <b>Block: 290997003033017</b> |
| 84 | <b>Block: 290997003033018</b> |
| 85 | <b>Block: 290997003033019</b> |
| 86 | <b>Block: 290997003051000</b> |
| 87 | <b>Block: 290997003052000</b> |
| 88 | <b>Block: 290997003052026</b> |
| 89 | <b>VTD Brennan Subtotal</b>   |
| 90 | <b>VTD: Crystal City W-1</b>  |
| 91 | <b>VTD: Crystal City W-2</b>  |
| 92 | <b>VTD: Crystal City W-3</b>  |
| 93 | <b>VTD: Crystal City W-4</b>  |
| 94 | <b>VTD: Festus Outside</b>    |
| 95 | <b>VTD: Festus W-1</b>        |
| 96 | <b>VTD: Festus W-2</b>        |
| 97 | <b>VTD: Festus W-3</b>        |
| 98 | <b>VTD: Festus W-4</b>        |

|     |                                     |
|-----|-------------------------------------|
| 99  | <b>VTD: Flamm City</b>              |
| 100 | <b>VTD: Hematite</b>                |
| 101 | <b>VTD: Herculaneum</b>             |
| 102 | <b>VTD: Herculaneum W-2</b>         |
| 103 | <b>VTD: Herculaneum W-3</b>         |
| 104 | <b>VTD: Imperial</b>                |
| 105 | <b>VTD: Imperial 2</b>              |
| 106 | <b>VTD: Jefferson Heights</b>       |
| 107 | <b>VTD: Jefferson R7</b>            |
| 108 | <b>VTD: Kimmswick W-1</b>           |
| 109 | <b>VTD: Lonedell</b>                |
| 110 | <b>VTD: Mapaville</b>               |
| 111 | <b>VTD: Marble Springs</b>          |
| 112 | <b>VTD: Mastodon</b>                |
| 113 | <b>VTD: Maxville</b>                |
| 114 | <b>VTD: Meramec Heights</b>         |
| 115 | <b>VTD: Miller</b>                  |
| 116 | <b>VTD: Murphy</b>                  |
| 117 | <b>VTD: North Jefferson</b>         |
| 118 | <b>Block: 290997002112008</b>       |
| 119 | <b>Block: 290997002112009</b>       |
| 120 | <b>Block: 290997002112010</b>       |
| 121 | <b>Block: 290997002112011</b>       |
| 122 | <b>Block: 290997002112012</b>       |
| 123 | <b>Block: 290997002112013</b>       |
| 124 | <b>Block: 290997002112014</b>       |
| 125 | <b>Block: 290997002112015</b>       |
| 126 | <b>Block: 290997002112016</b>       |
| 127 | <b>VTD North Jefferson Subtotal</b> |
| 128 | <b>VTD: Oakvale</b>                 |
| 129 | <b>VTD: Olympian Village</b>        |
| 130 | <b>VTD: Otto</b>                    |
| 131 | <b>VTD: Pevely W-1</b>              |
| 132 | <b>VTD: Pevely W-2</b>              |
| 133 | <b>VTD: Pevely W-3</b>              |
| 134 | <b>VTD: Pevely W-4</b>              |
| 135 | <b>VTD: Plattin</b>                 |

|     |                                     |
|-----|-------------------------------------|
| 136 | <b>VTD: Riverview</b>               |
| 137 | <b>VTD: Rock Creek</b>              |
| 138 | <b>VTD: Rock Creek 1</b>            |
| 139 | <b>VTD: Romaine Creek</b>           |
| 140 | <b>VTD: Saline</b>                  |
| 141 | <b>VTD: Springdale</b>              |
| 142 | <b>VTD: Sunrise</b>                 |
| 143 | <b>VTD: Valle</b>                   |
| 144 | <b>Block: 290997012006056</b>       |
| 145 | <b>Block: 290997013002004</b>       |
| 146 | <b>Block: 290997013002005</b>       |
| 147 | <b>Block: 290997013002006</b>       |
| 148 | <b>Block: 290997013003000</b>       |
| 149 | <b>Block: 290997013003001</b>       |
| 150 | <b>Block: 290997013003002</b>       |
| 151 | <b>Block: 290997013003012</b>       |
| 152 | <b>Block: 290997013003026</b>       |
| 153 | <b>Block: 290997014012007</b>       |
| 154 | <b>Block: 290997014012012</b>       |
| 155 | <b>VTD Valle Subtotal</b>           |
| 156 | <b>VTD: Victoria</b>                |
| 157 | <b>Block: 290997010021006</b>       |
| 158 | <b>Block: 290997010021008</b>       |
| 159 | <b>Block: 290997010021019</b>       |
| 160 | <b>Block: 290997010021021</b>       |
| 161 | <b>Block: 290997010023004</b>       |
| 162 | <b>Block: 290997010023005</b>       |
| 163 | <b>Block: 290997010023006</b>       |
| 164 | <b>Block: 290997010023012</b>       |
| 165 | <b>Block: 290997010023013</b>       |
| 166 | <b>Block: 290997010023029</b>       |
| 167 | <b>Block: 290997010023030</b>       |
| 168 | <b>Block: 290997010023035</b>       |
| 169 | <b>VTD Victoria Subtotal</b>        |
| 170 | <b>VTD: Windsor</b>                 |
| 171 | <b>County Jefferson MO Subtotal</b> |
| 172 | <b>County: Madison MO</b>           |

173        **County: Mississippi MO**  
174        **County: New Madrid MO**  
175        **County: Oregon MO**  
176        **County: Ozark MO**  
177        **County: Pemiscot MO**  
178        **County: Perry MO**  
179        **County: Phelps MO**  
180        **County: Reynolds MO**  
181        **County: Ripley MO**  
182        **County: Scott MO**  
183        **County: Shannon MO**  
184        **County: St. Francois MO**  
185        **County: Ste. Genevieve MO**  
186        **County: Stoddard MO**  
187        **County: Texas MO**  
188        **County: Wayne MO**  
189        **County: Wright MO**  
190        **District 8 Total**

128.479. Upon the passage and enactment of sections 128.471 to 128.478, and as  
2 provided to the revisor of statutes, the revisor of statutes shall publish the graphical map  
3 representation of the official congressional district boundaries as an appendix of the  
4 Revised Statutes of Missouri.

✓