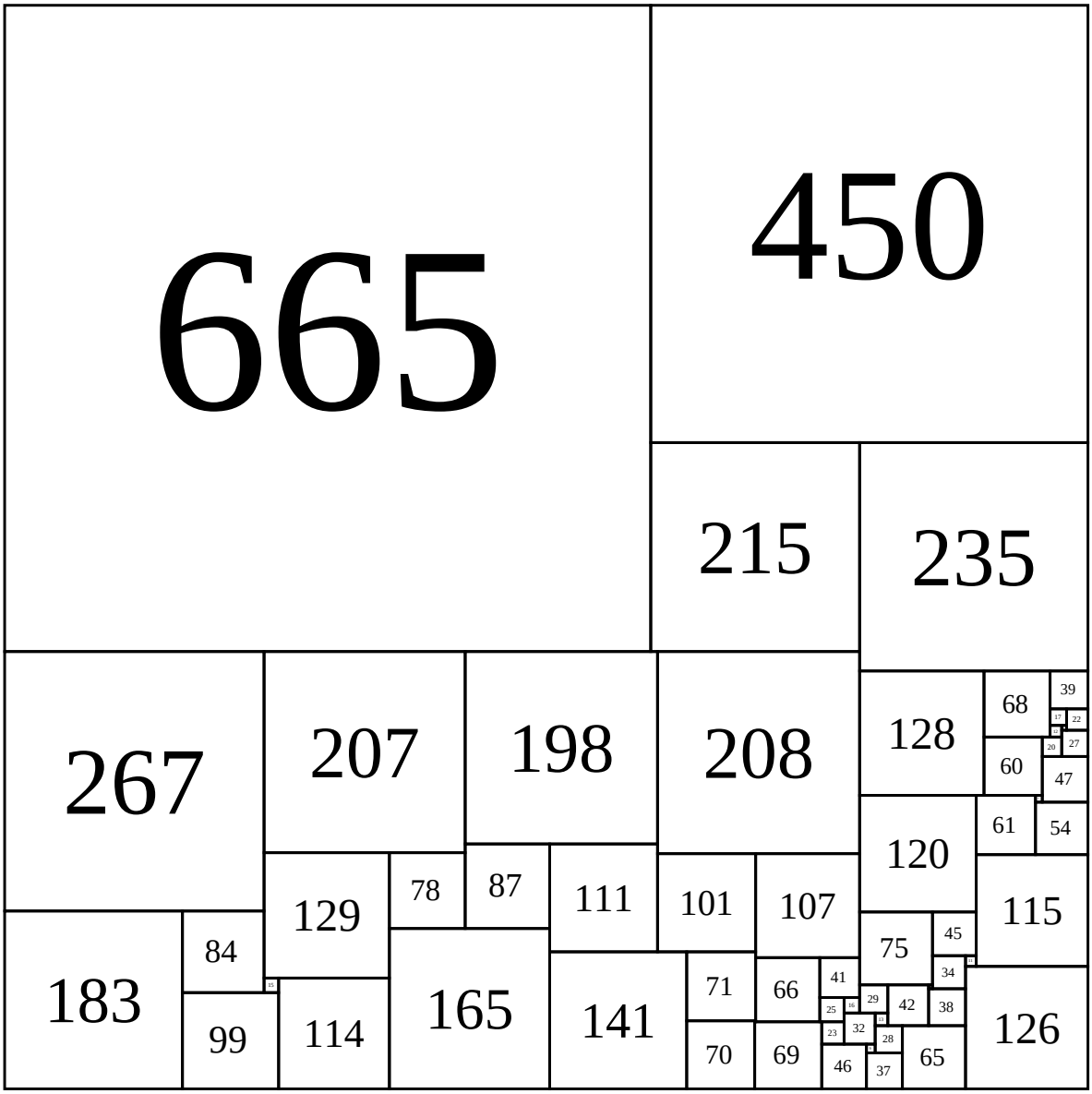
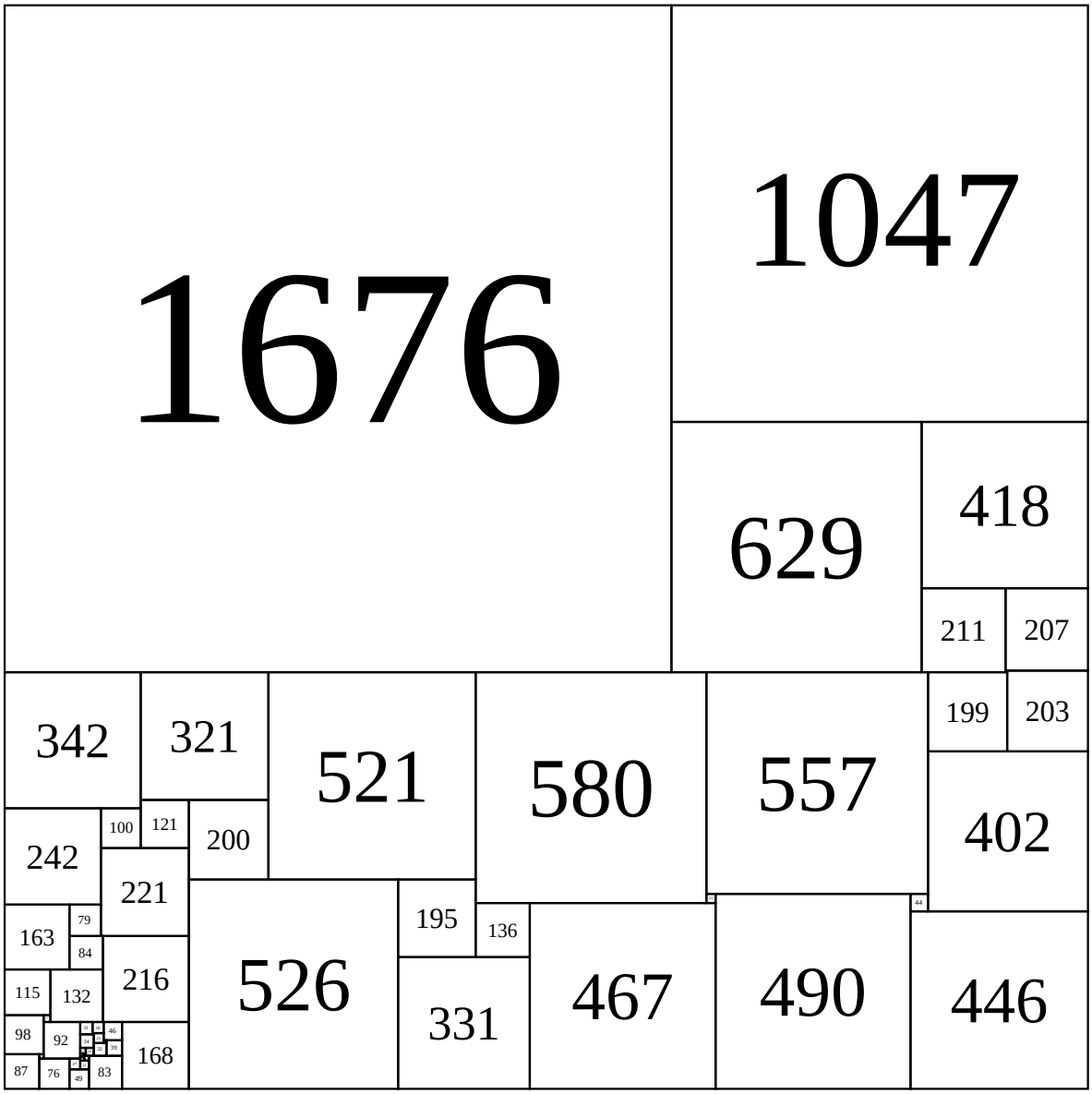
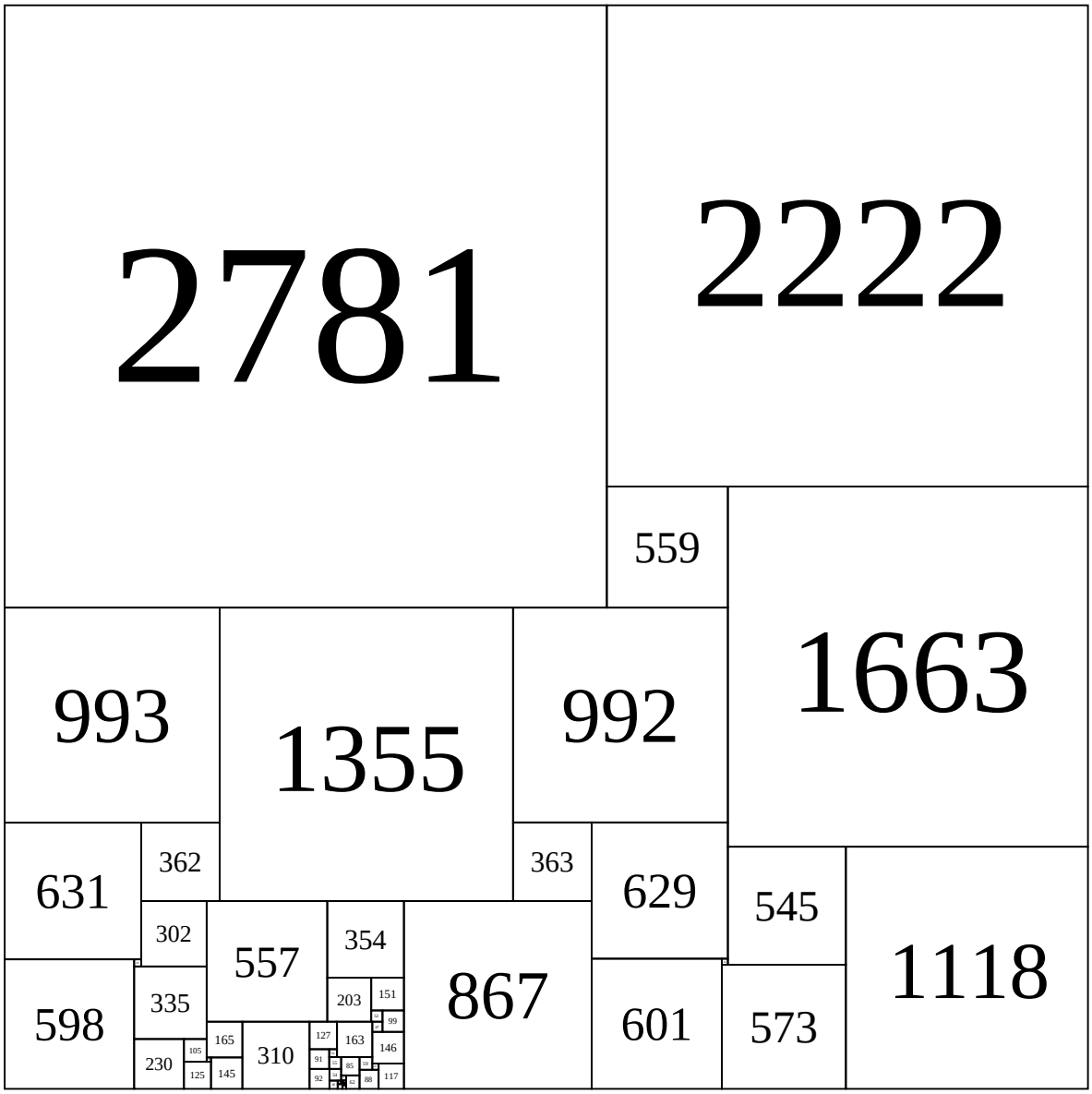


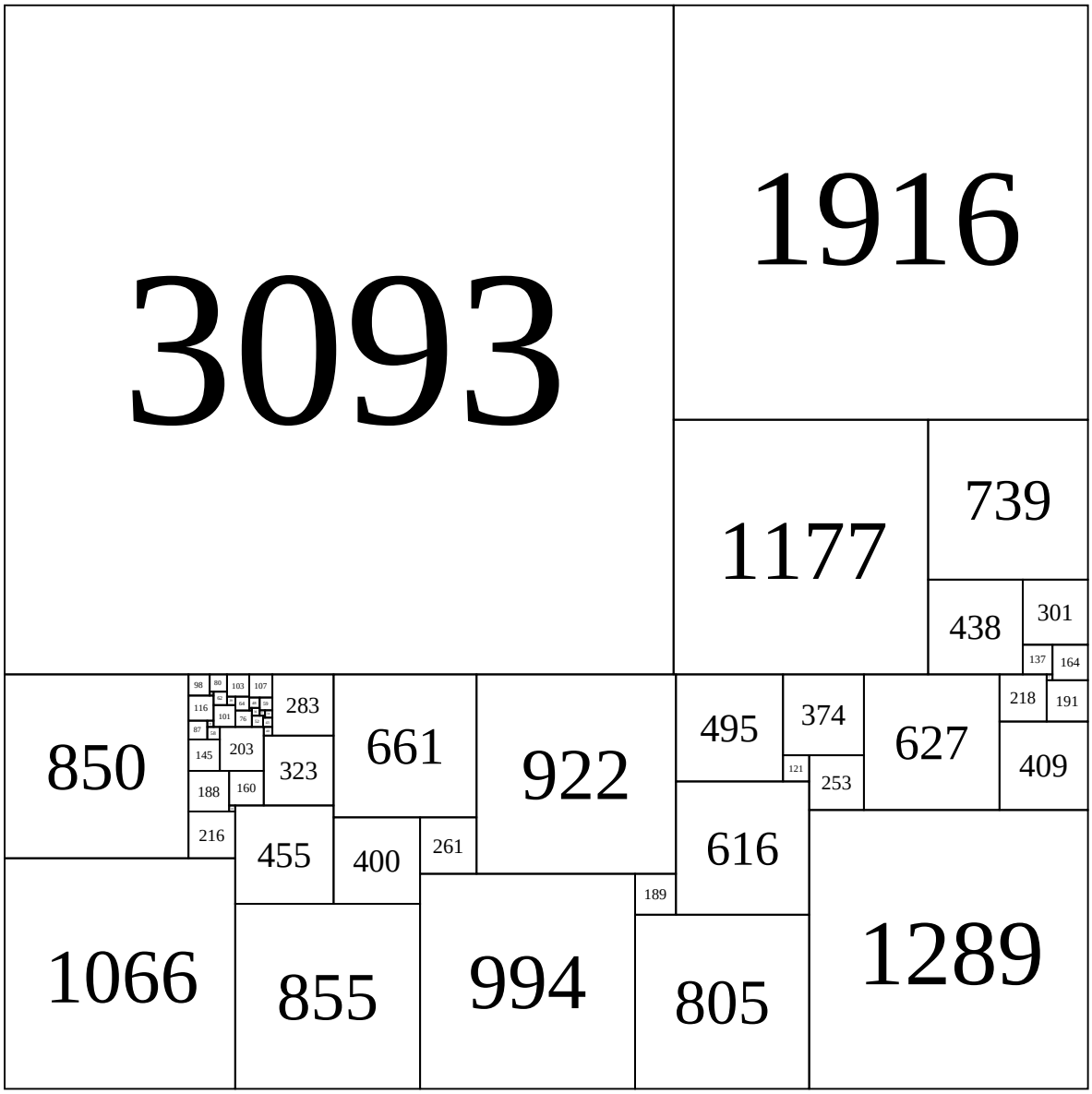
62 1115A I_G 1999



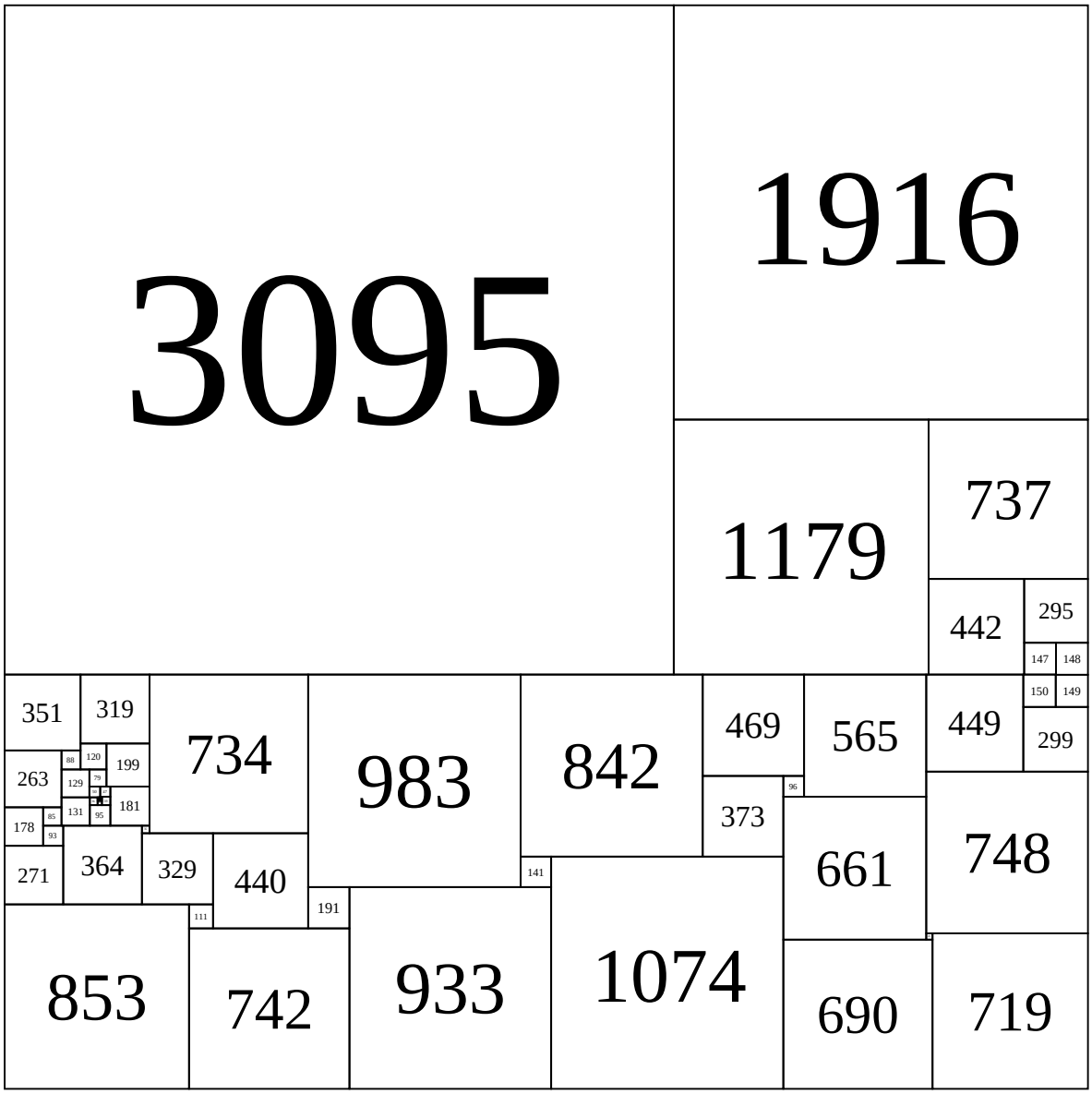
62 2723 B_T 2014



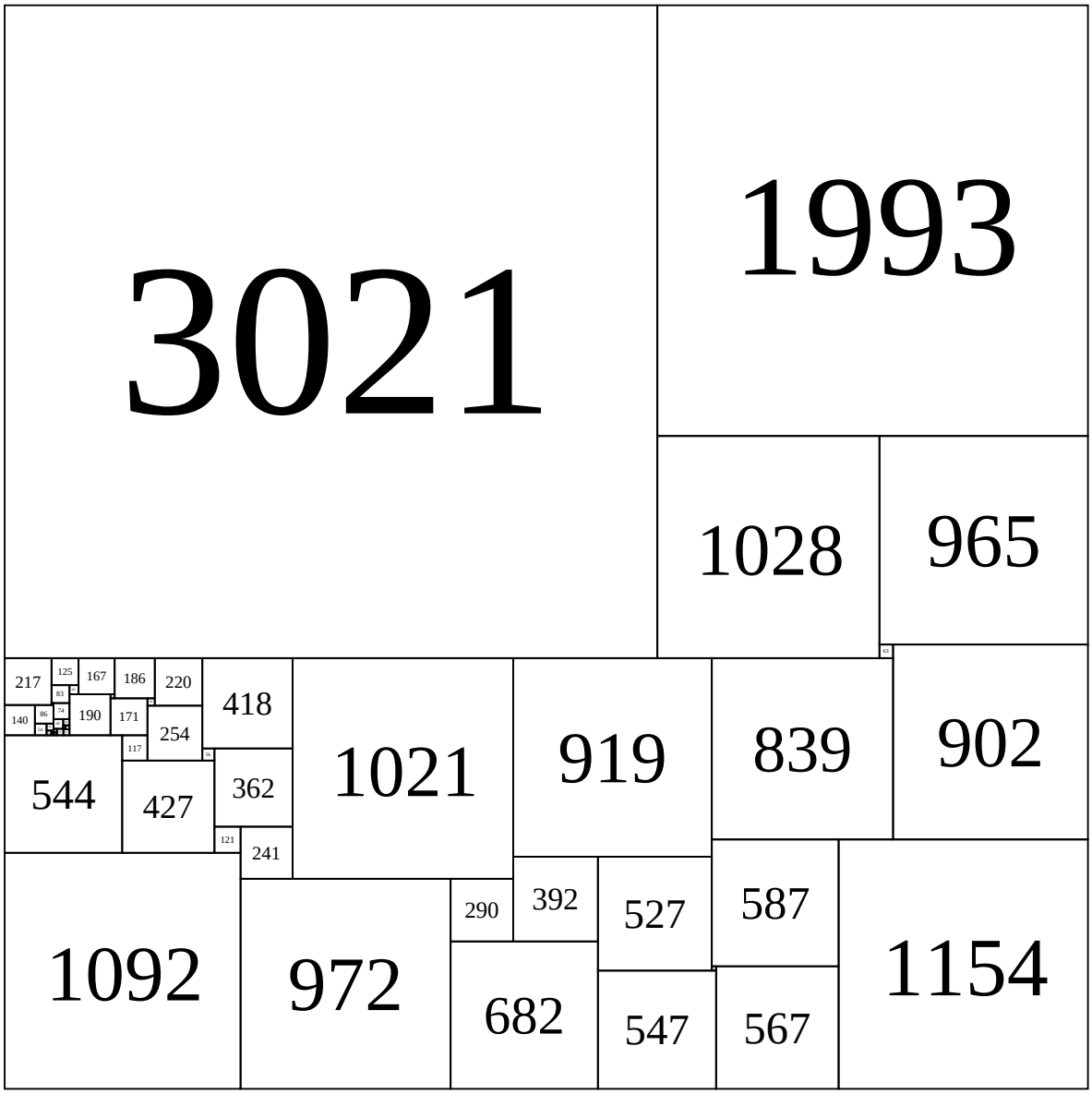
62 5003 B_T 2014



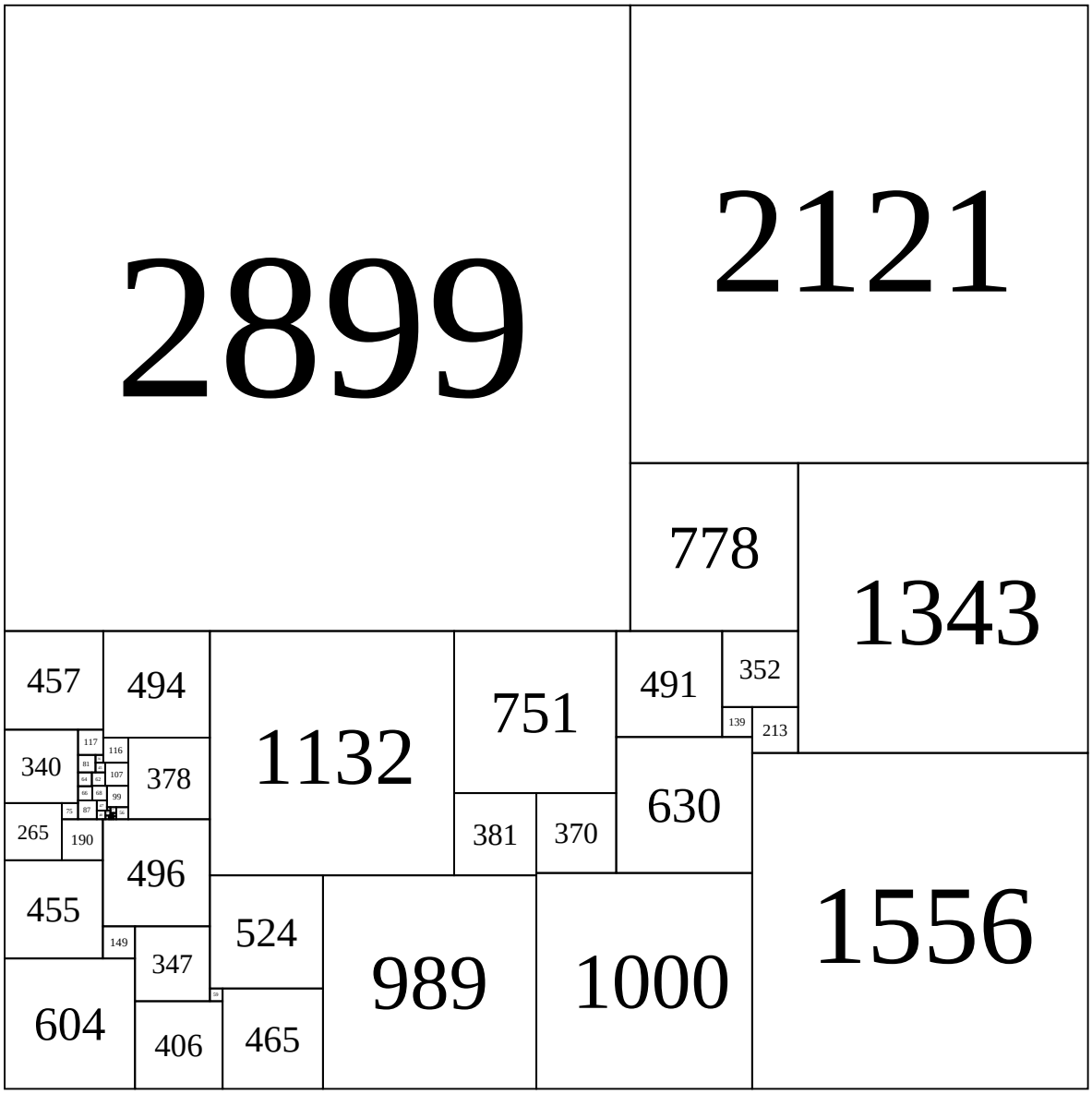
62 5009 B_T 2014



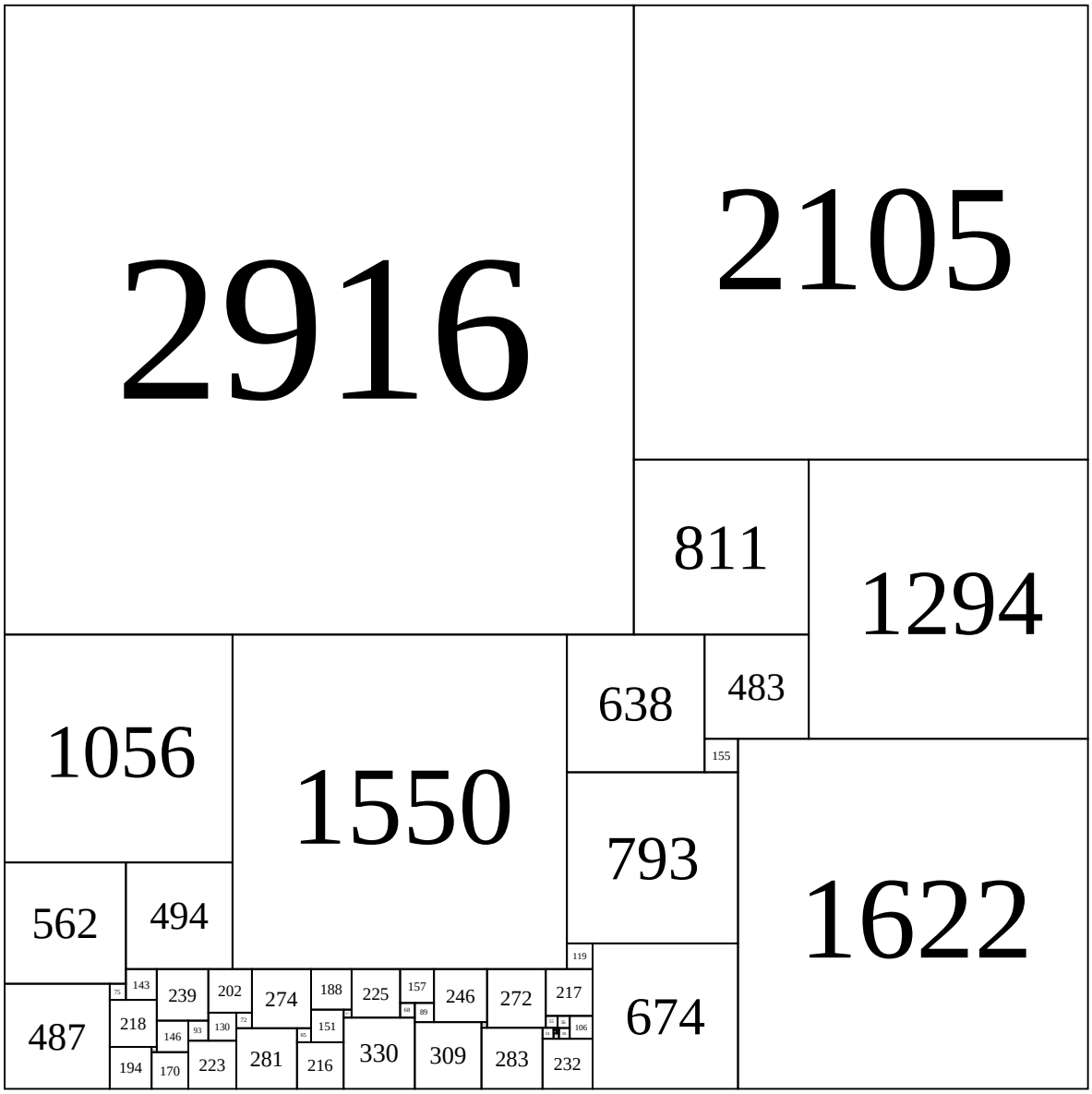
62 5011 B_T 2014



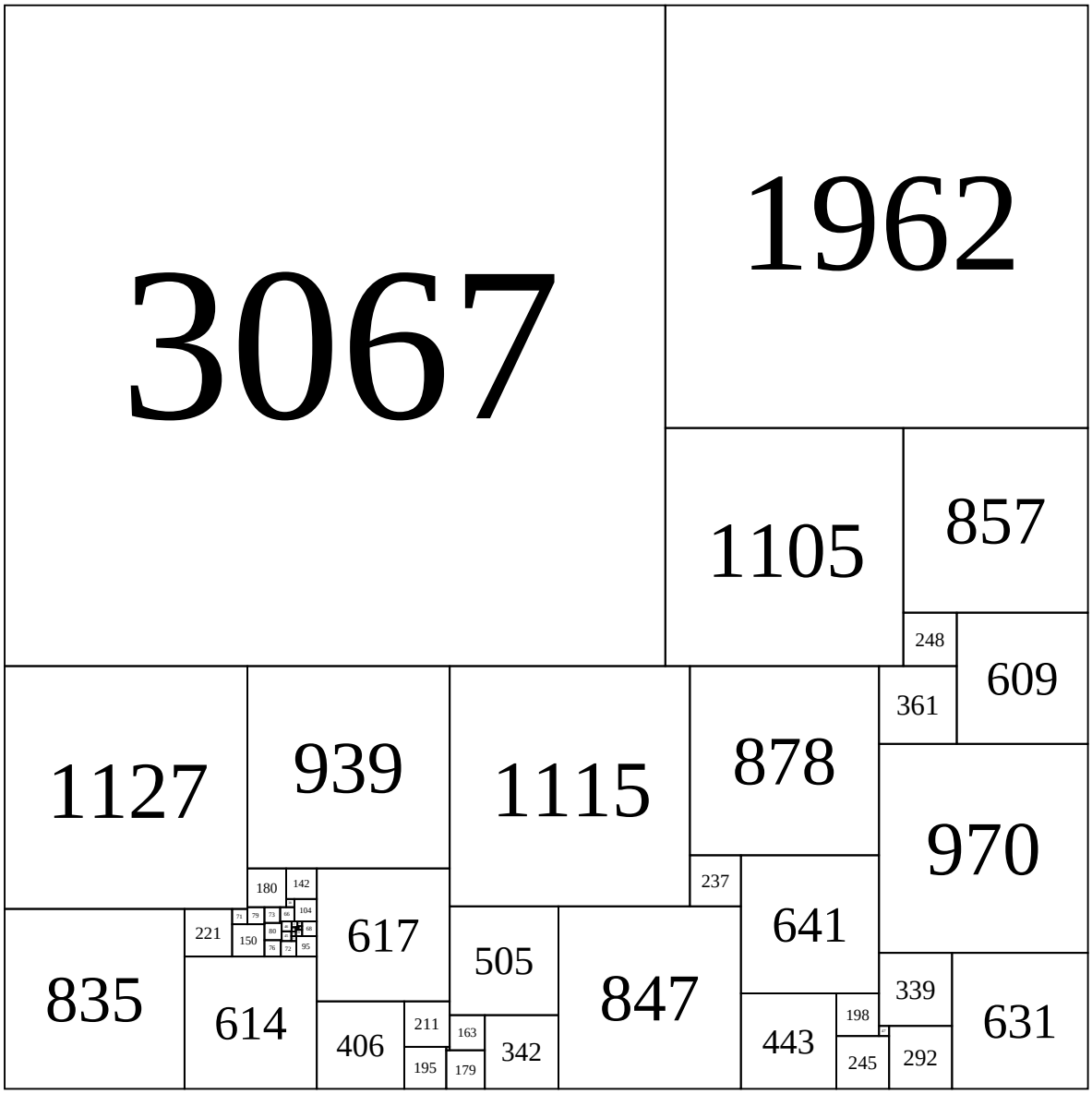
62 5014 B_T 2014



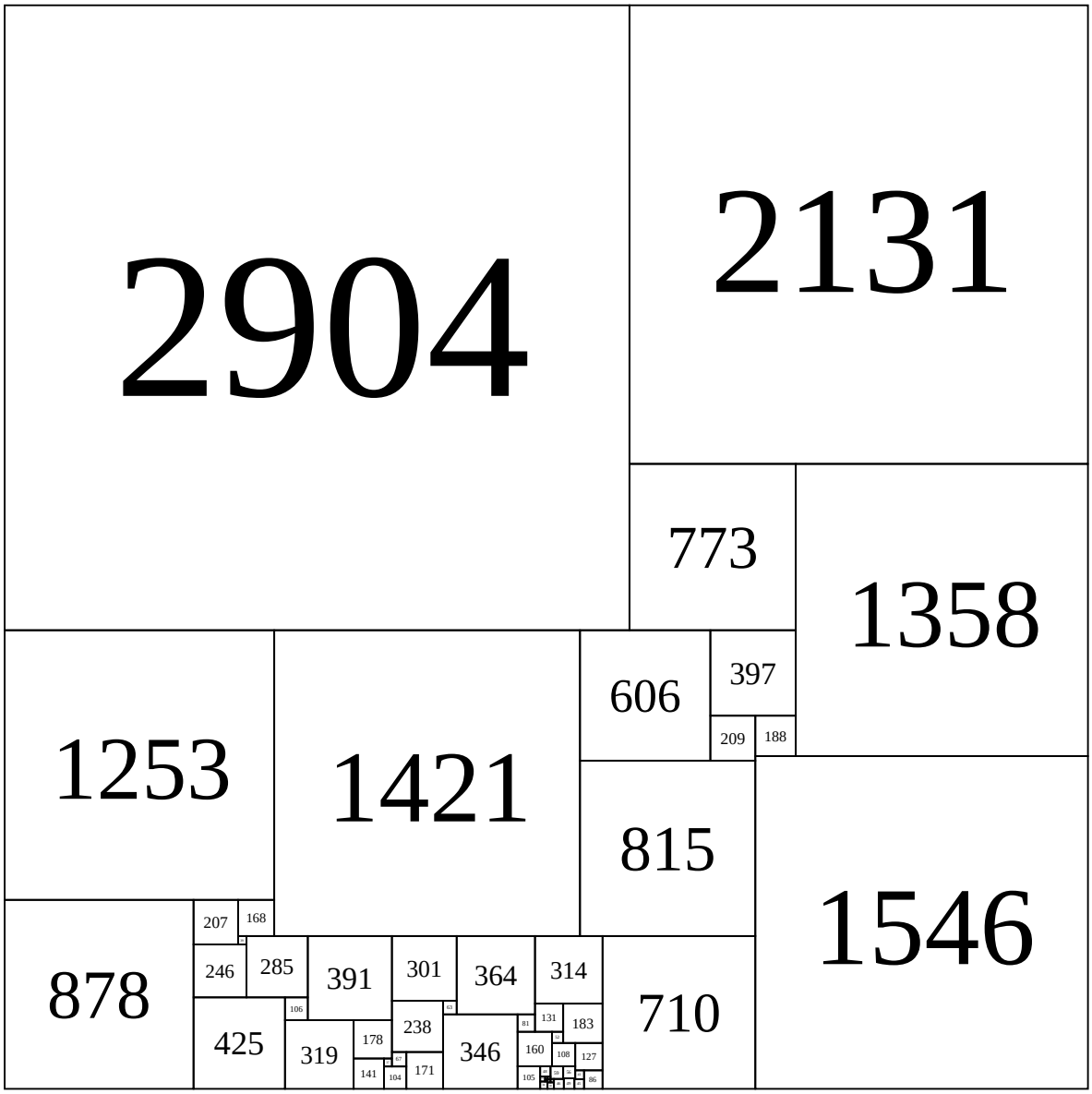
62 5020 B_T 2014



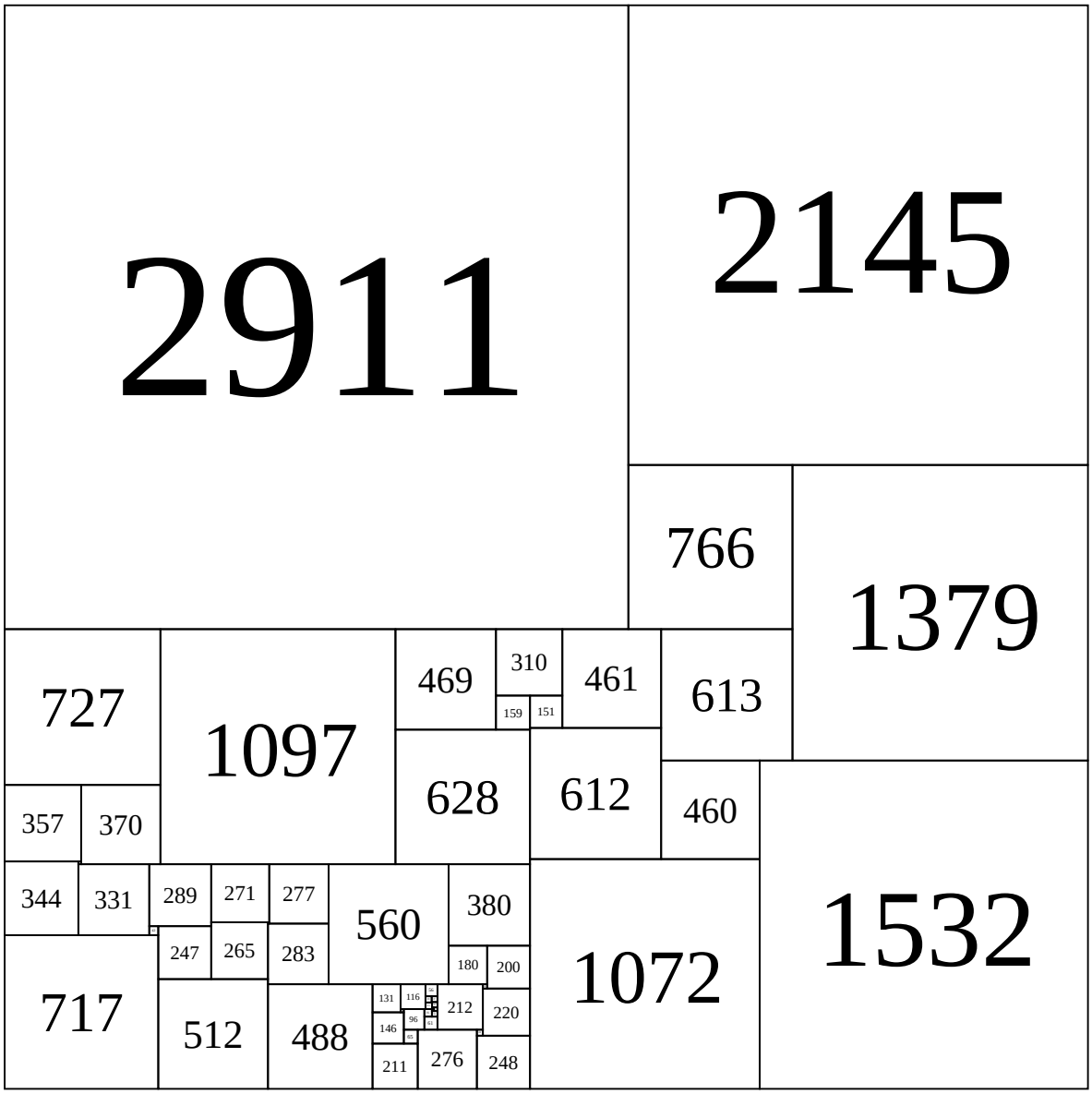
62 5021 B_T 2014



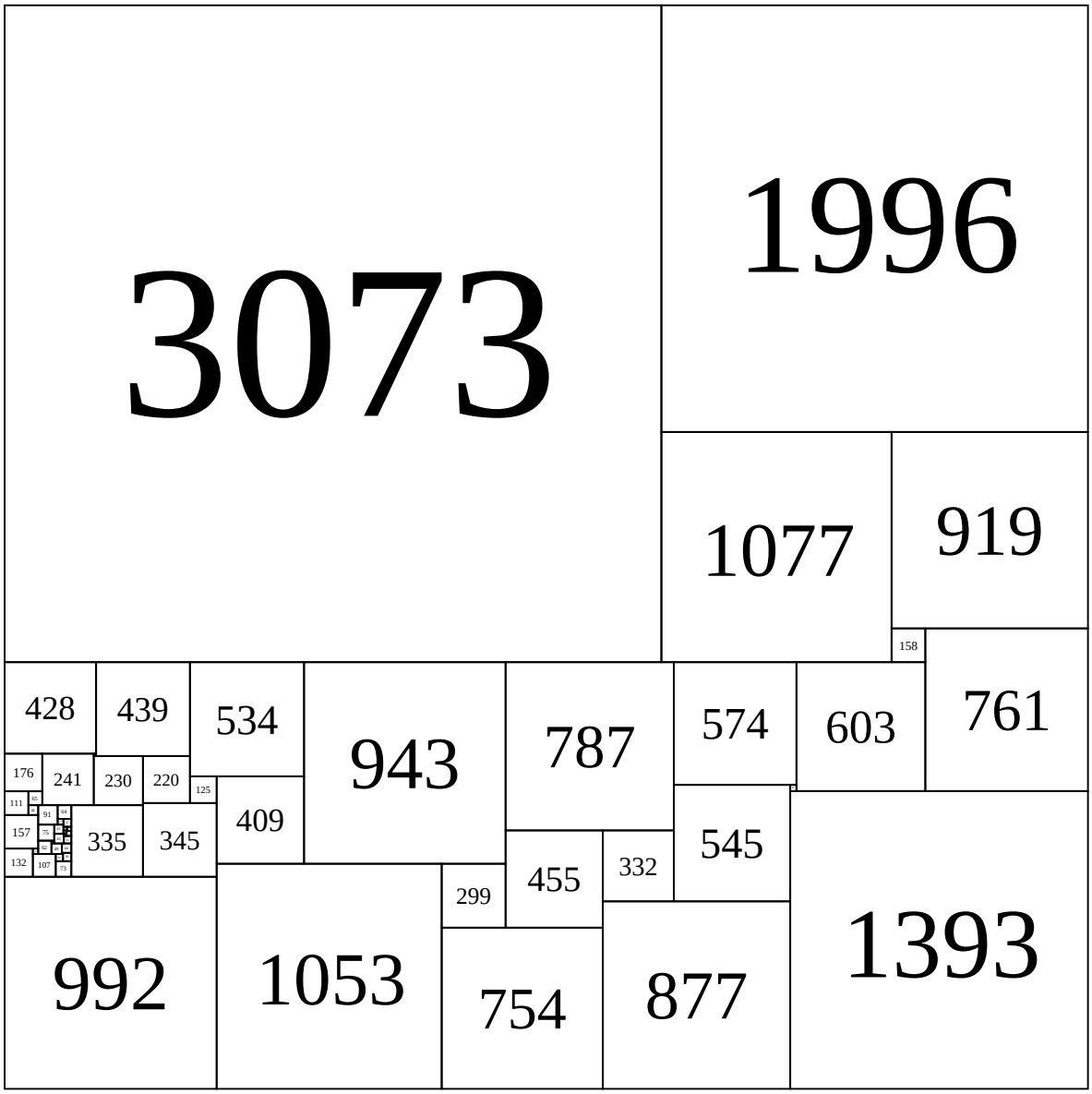
62 5029 B_T 2014



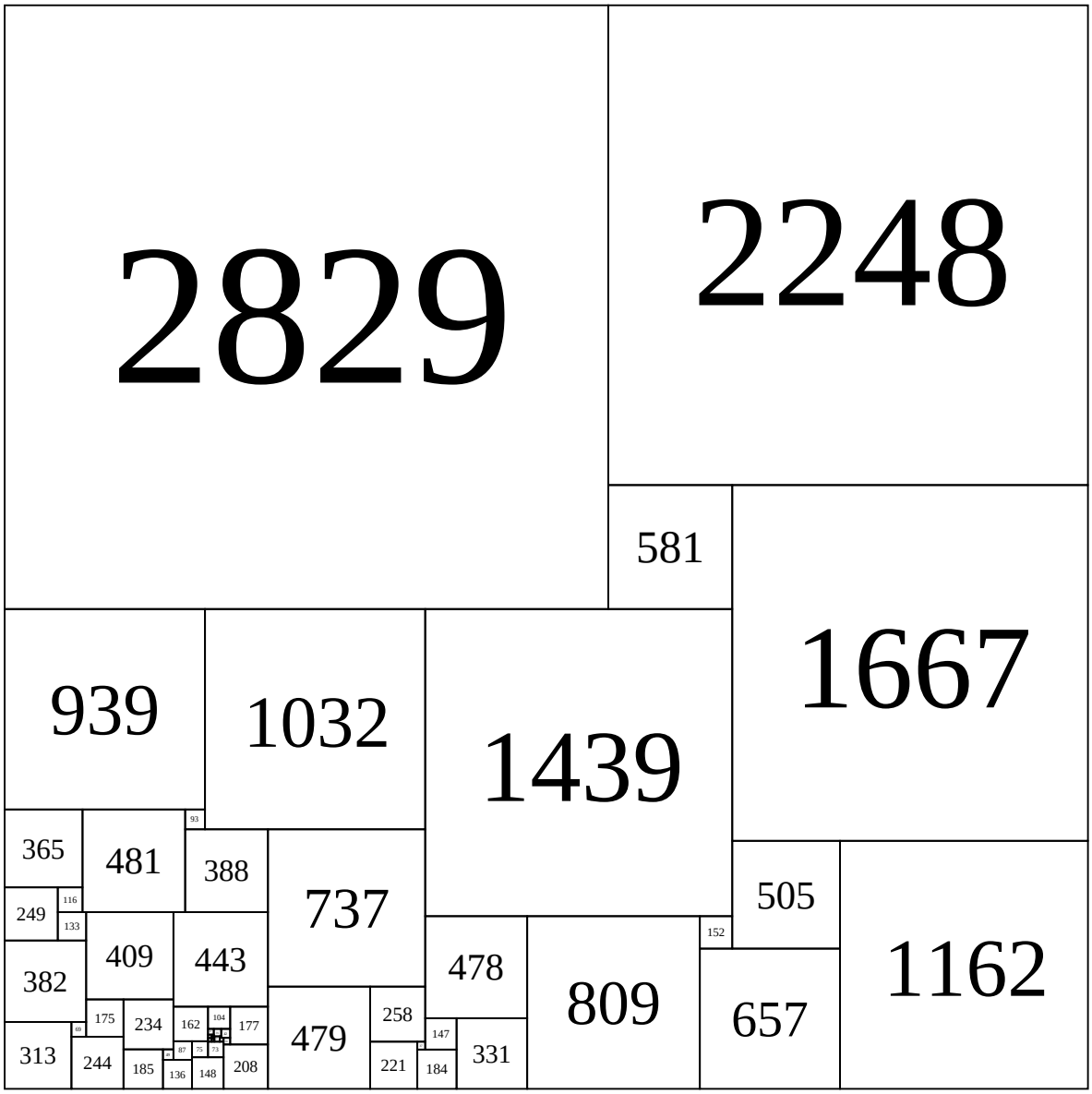
62 5035 B_T 2014



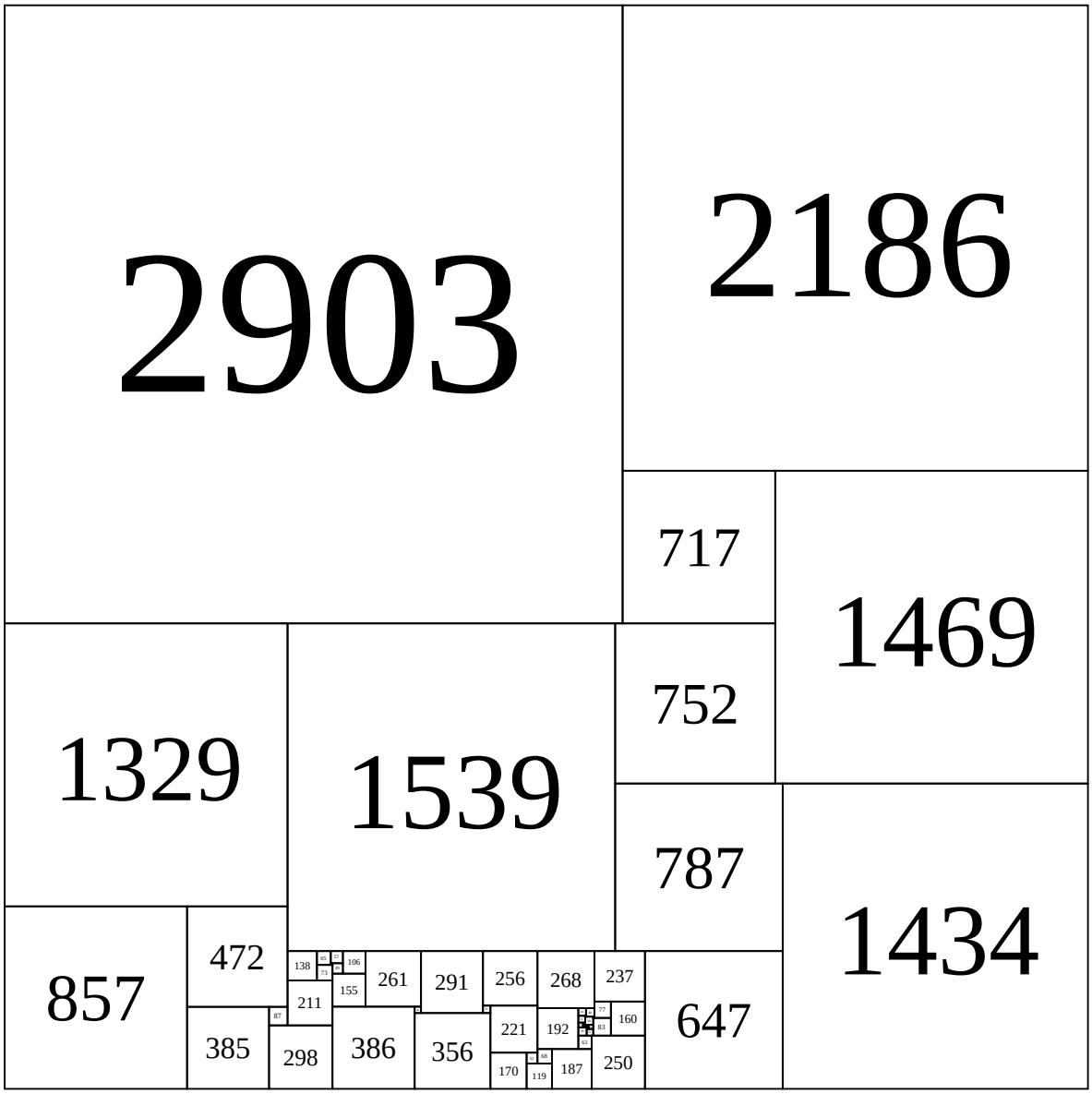
62 5056 B_T 2014



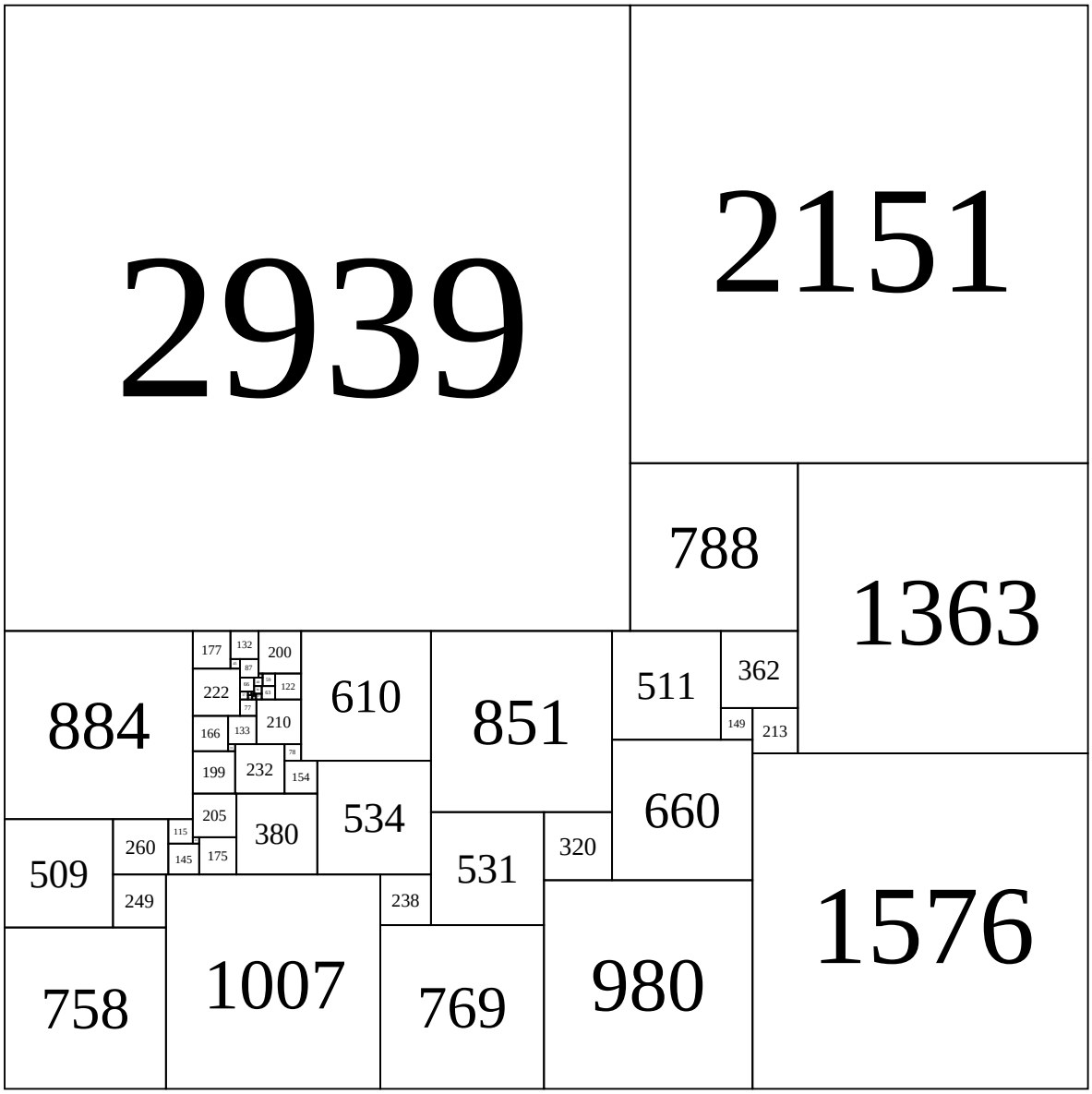
62 5069 B_T 2014



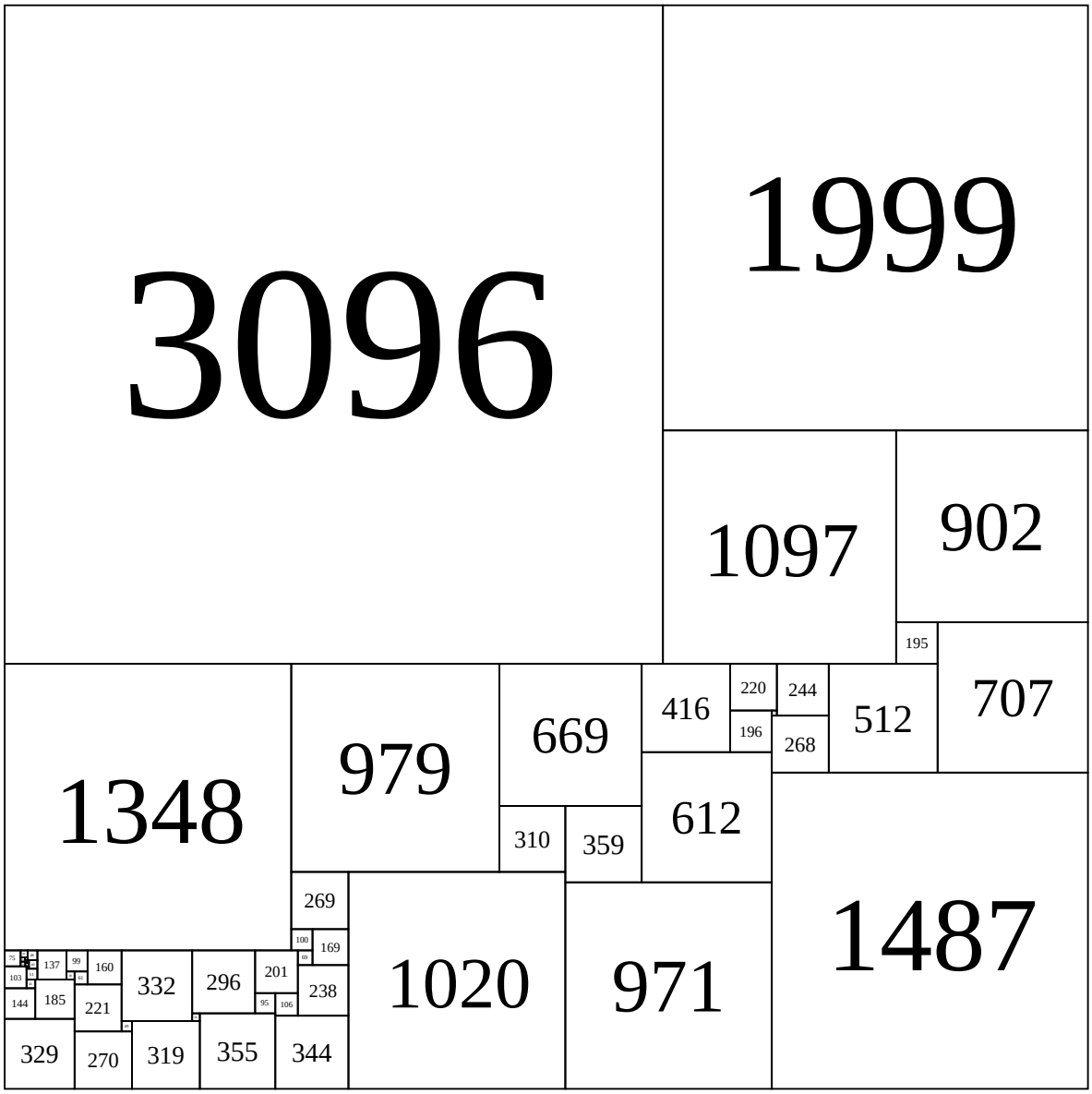
62 5077 B_T 2014



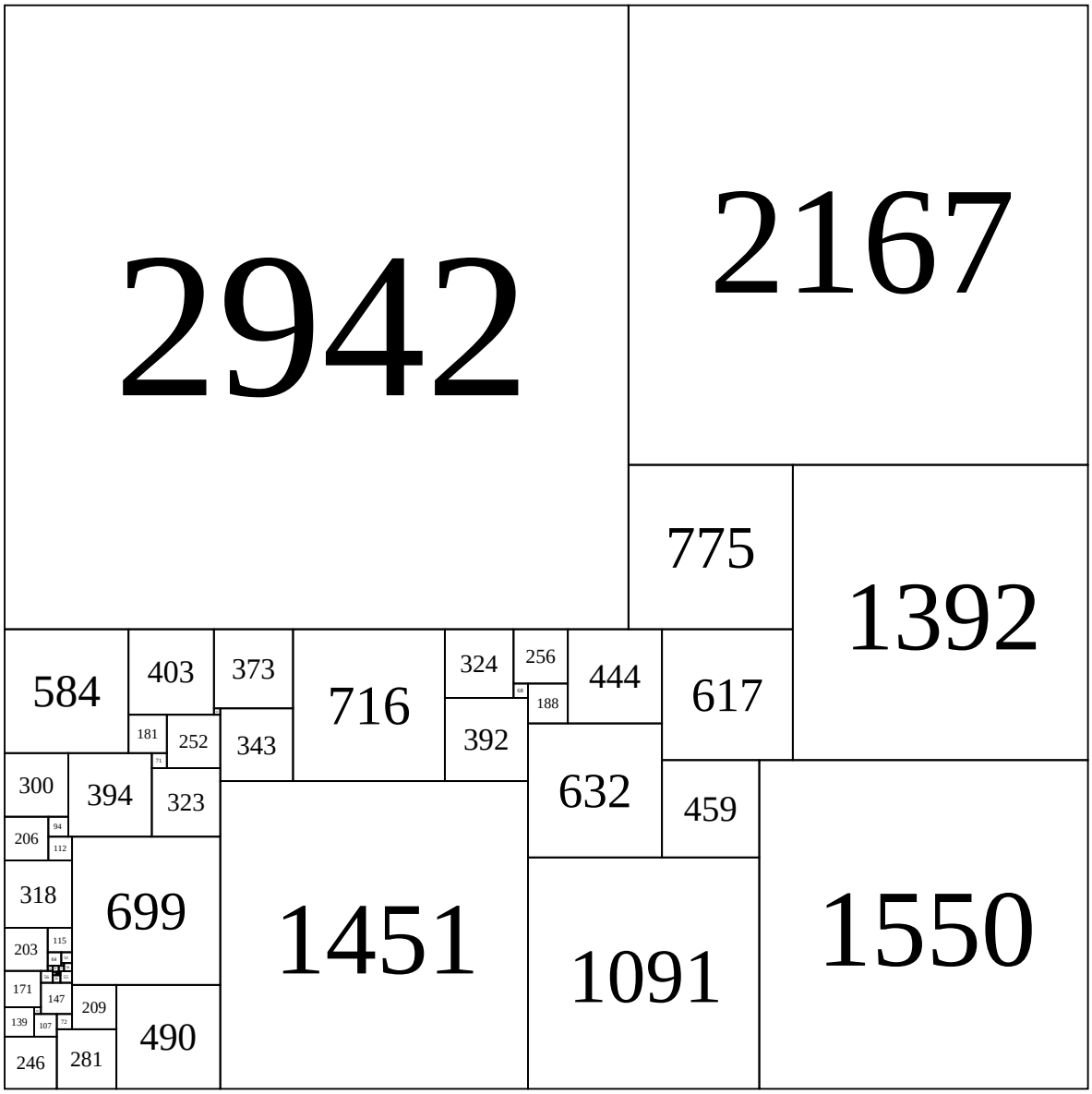
62 5089 B_T 2014



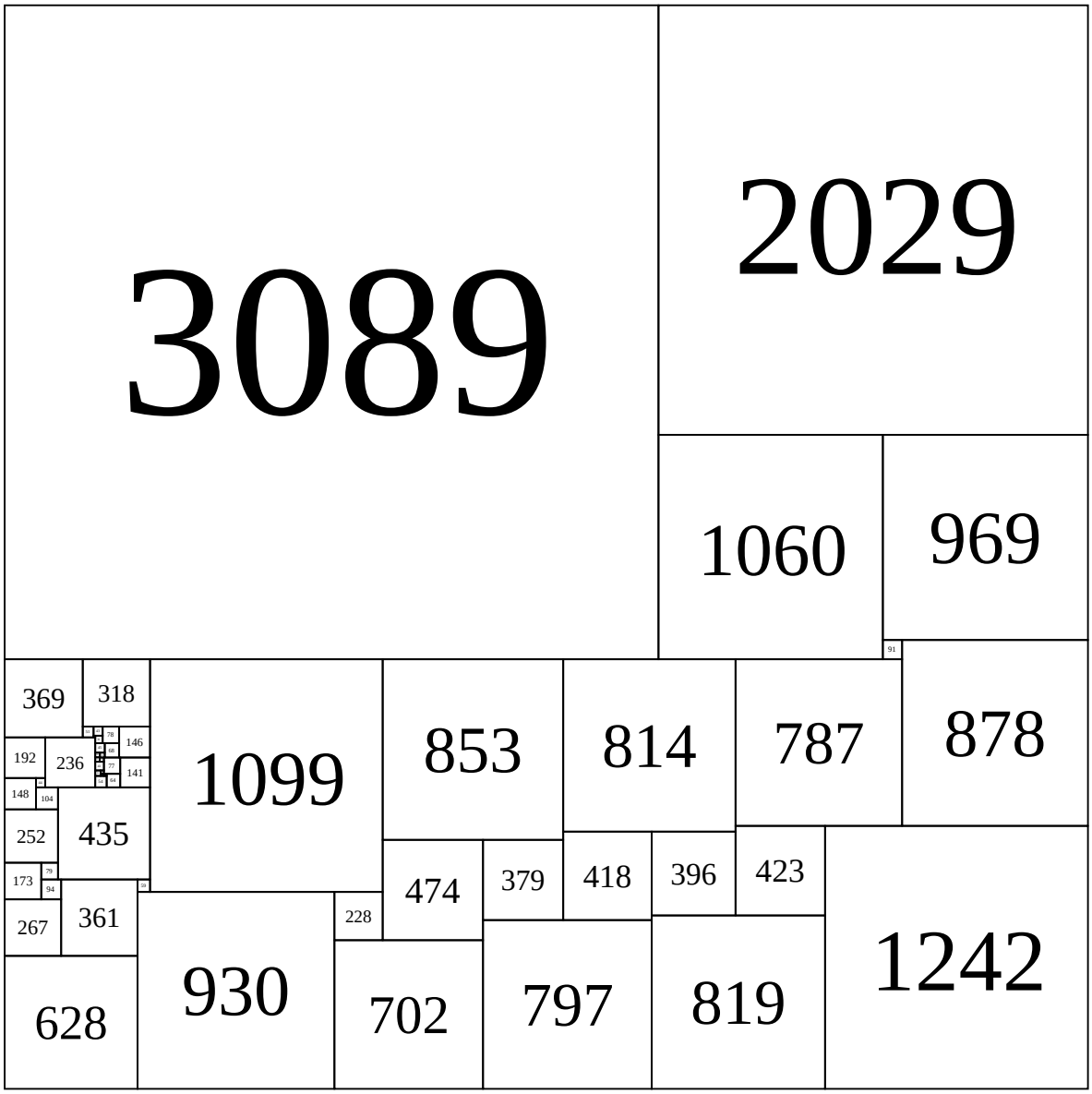
62 5090 B_T 2014



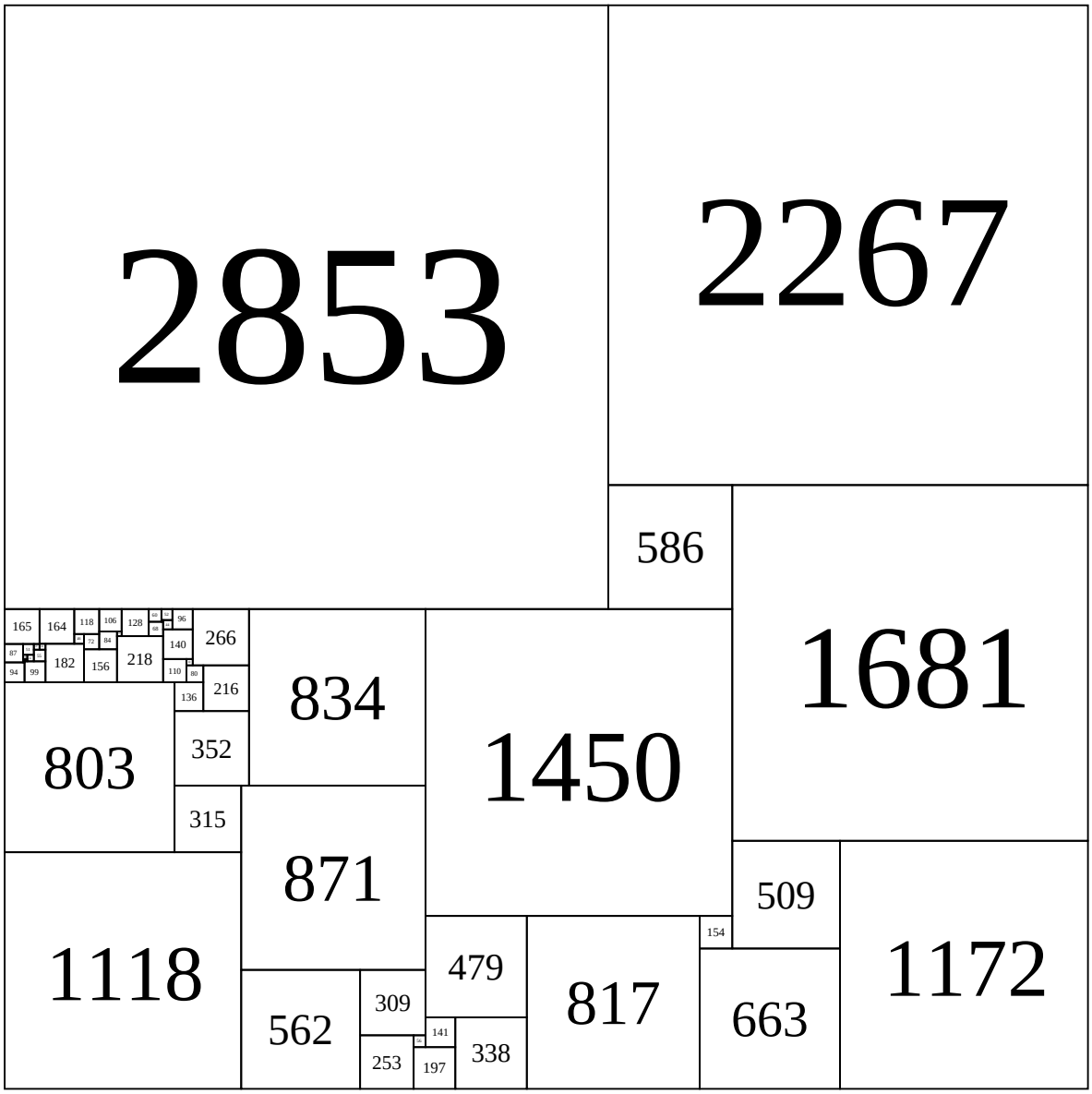
62 5095 B_T 2014



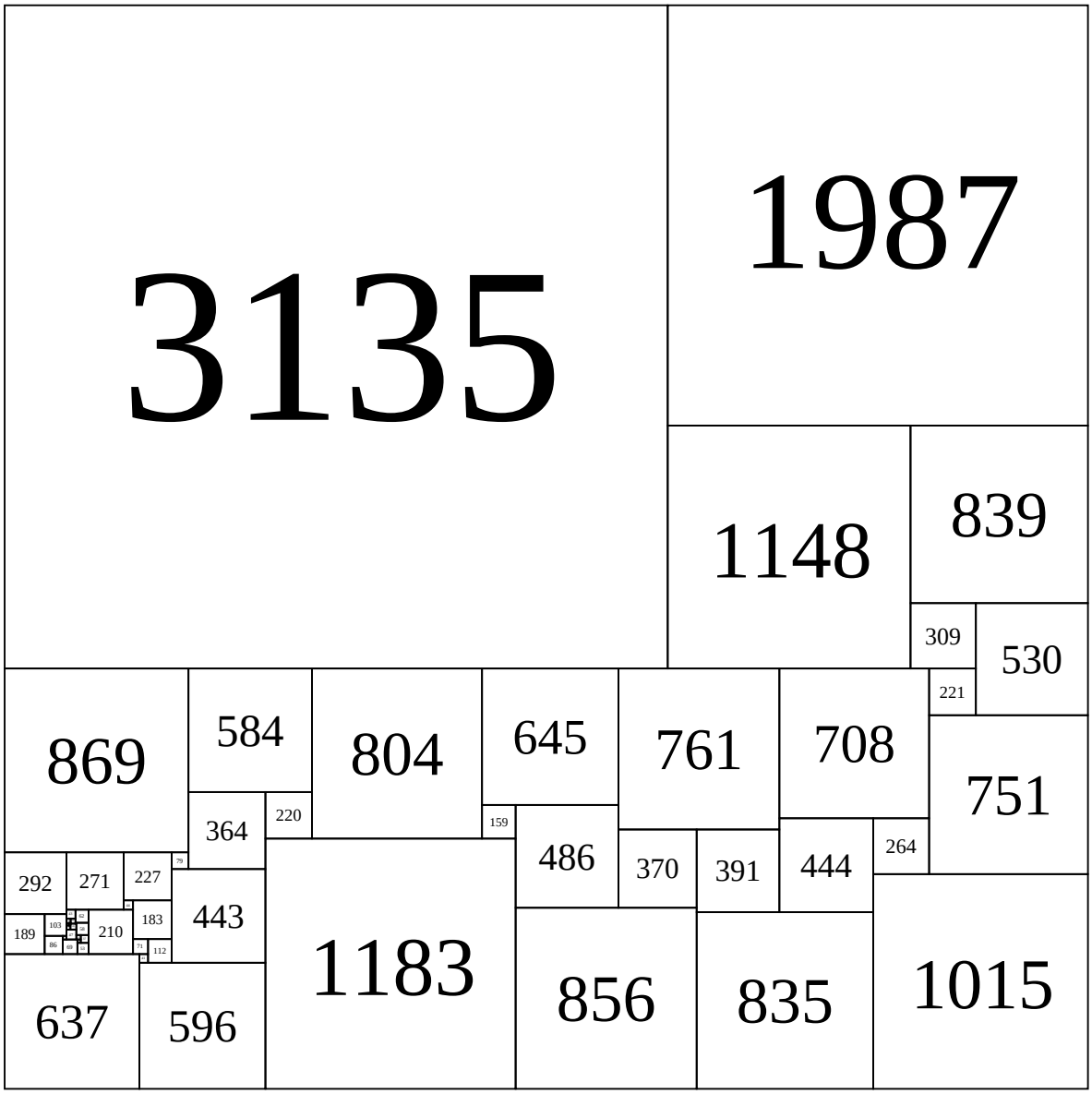
62 5109 B_T 2014



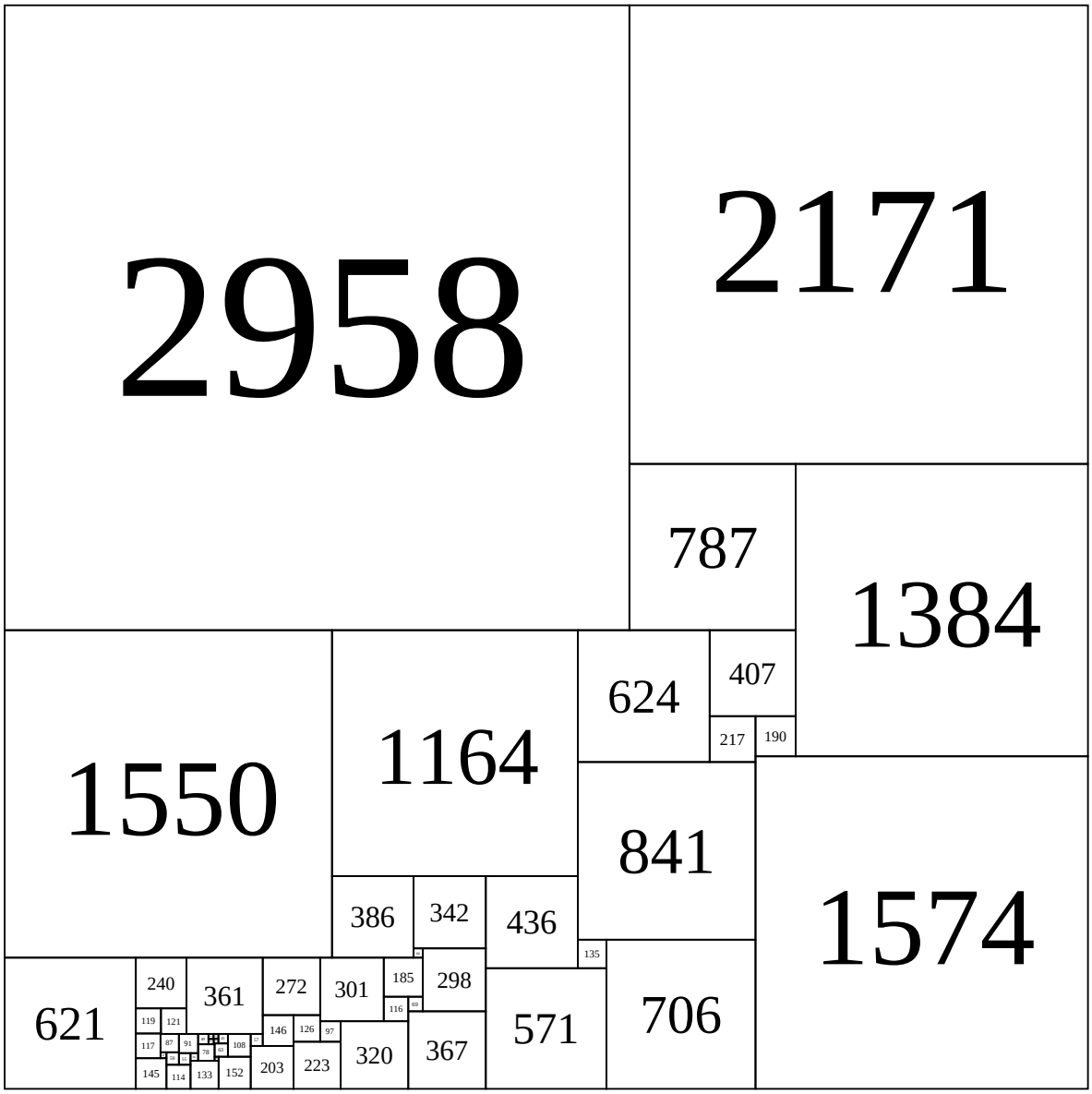
62 5118 B_T 2014



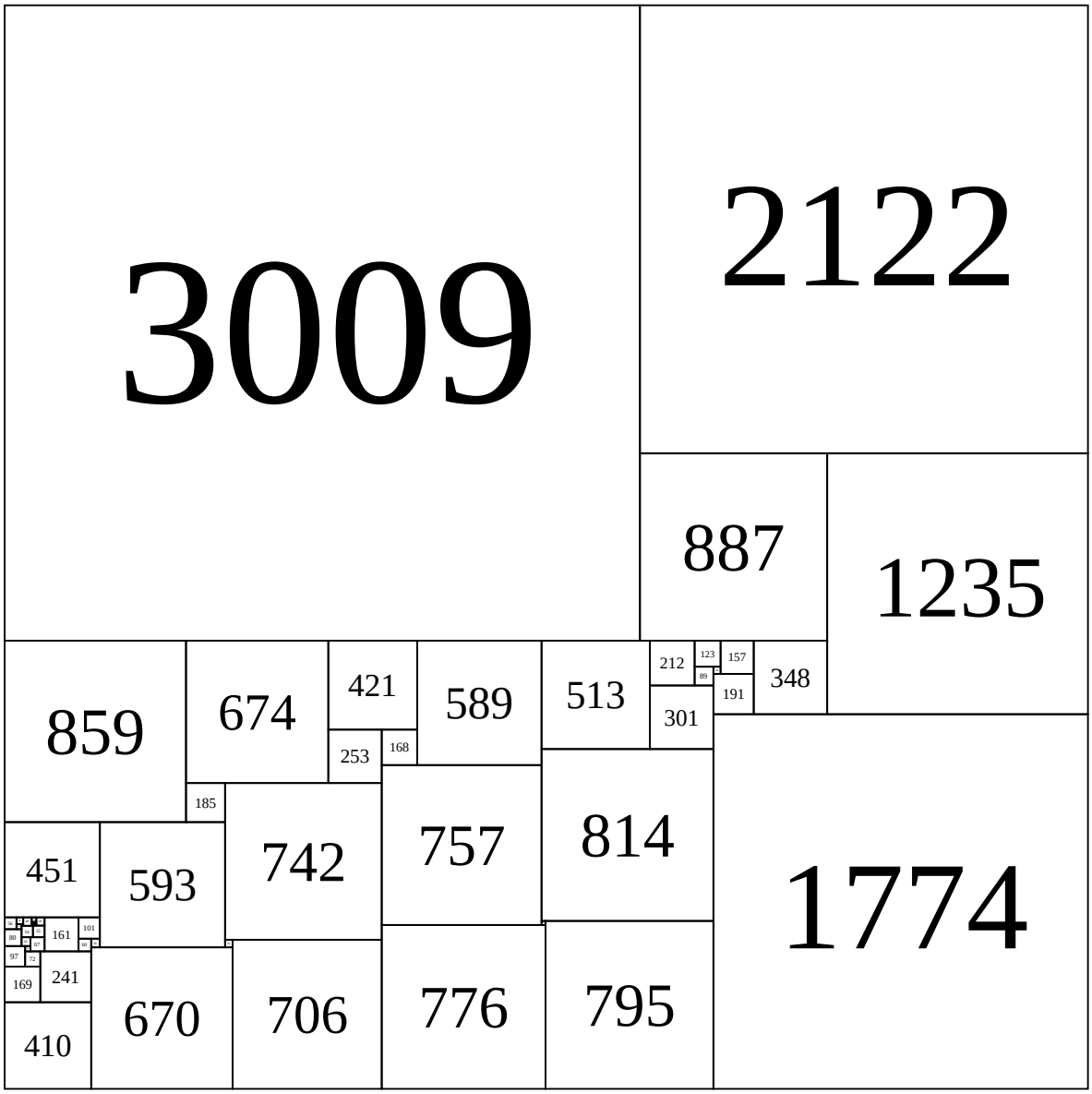
62 5120 B_T 2014



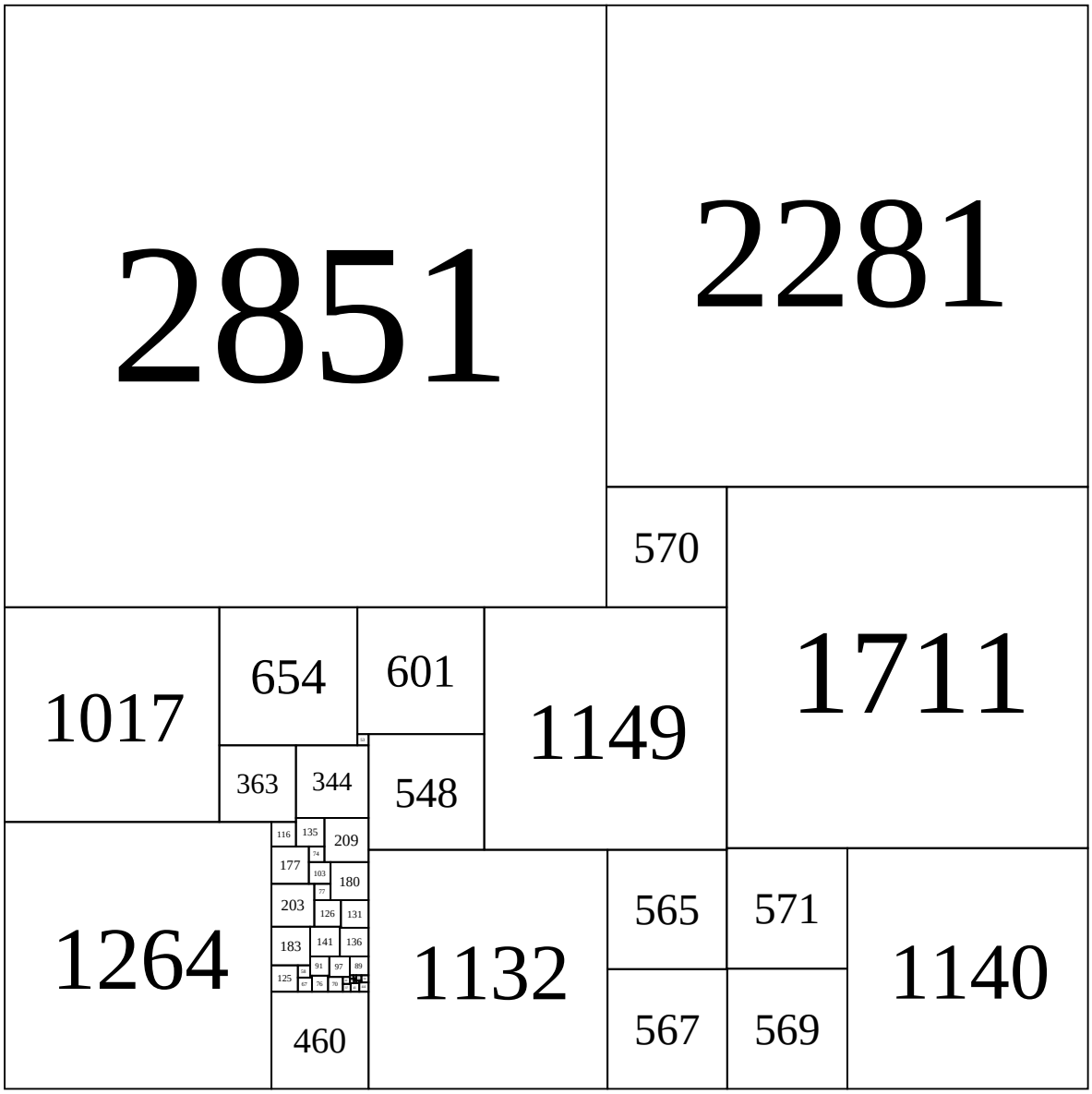
62 5122 B_T 2014



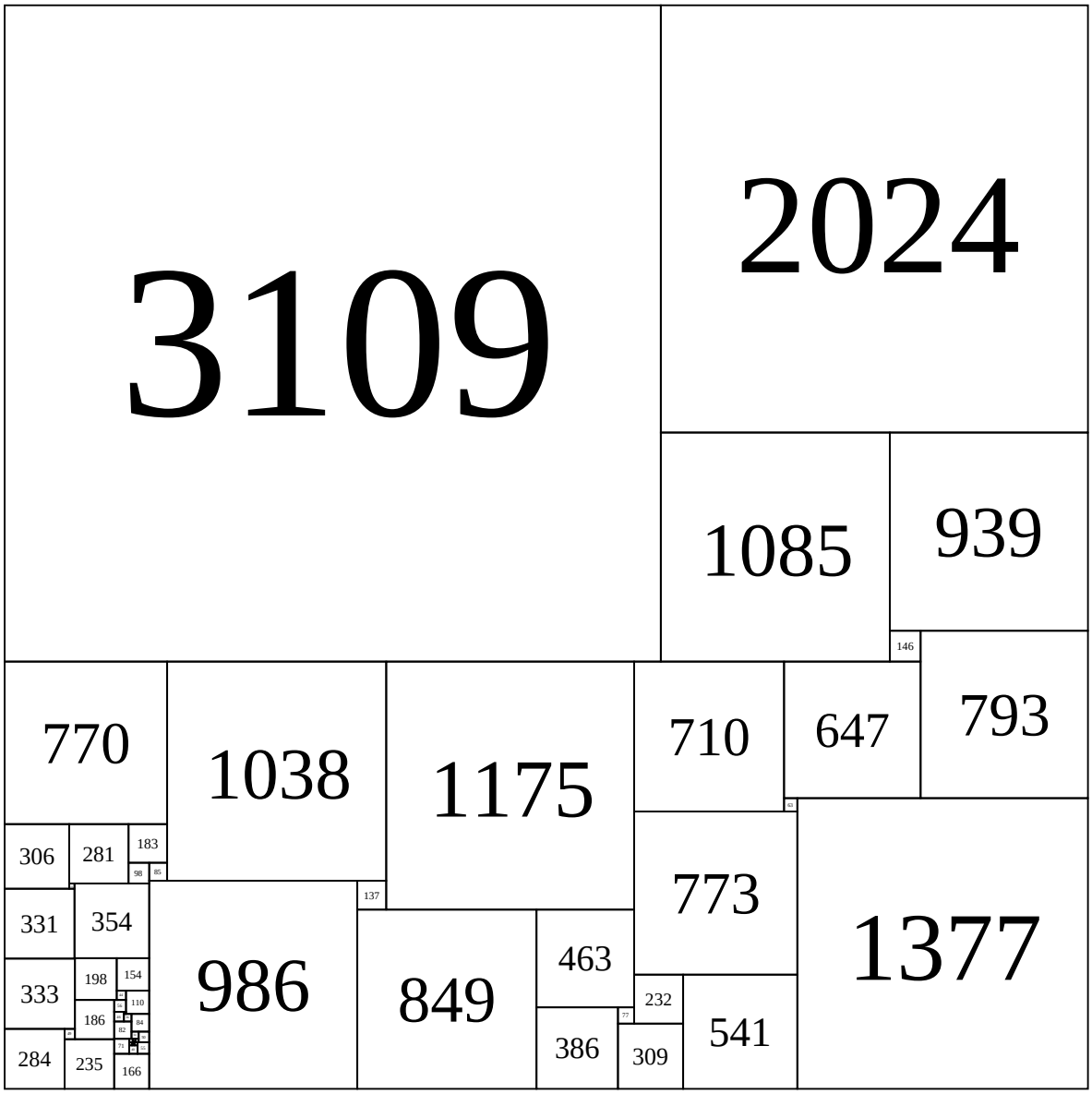
62 5129 B_T 2014



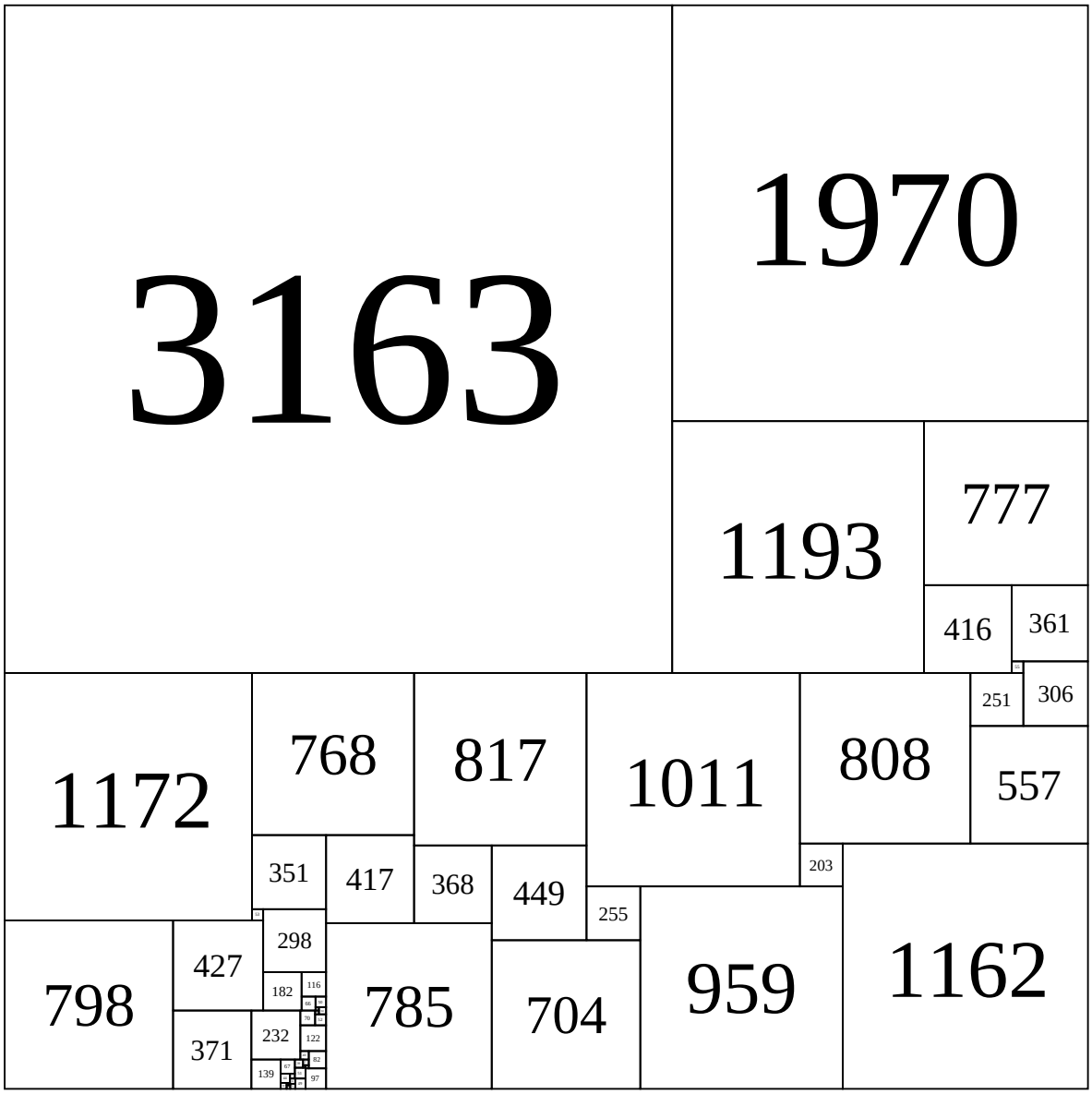
62 5131 B_T 2014



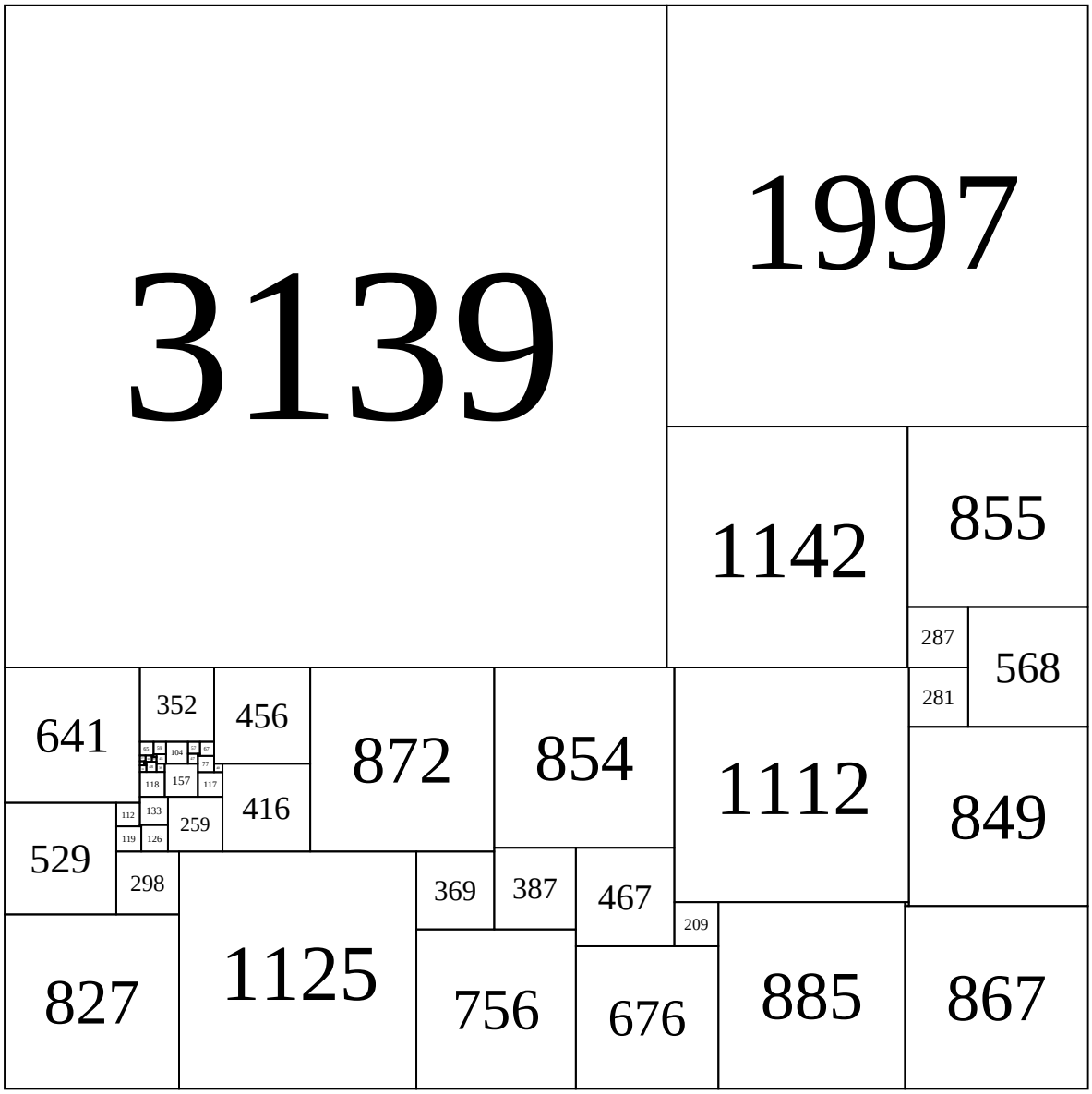
62 5132 B_T 2014



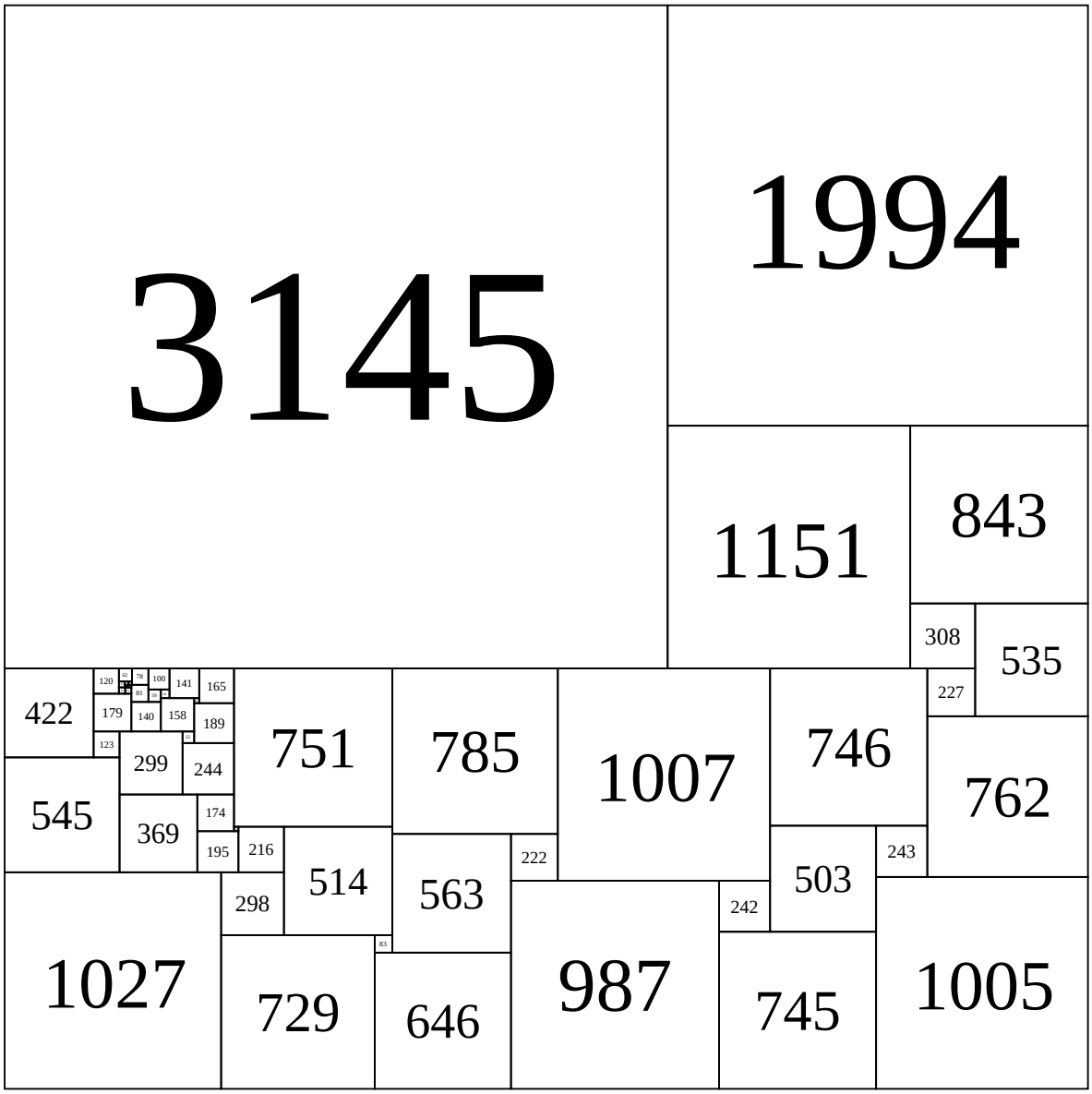
62 5133 B_T 2014



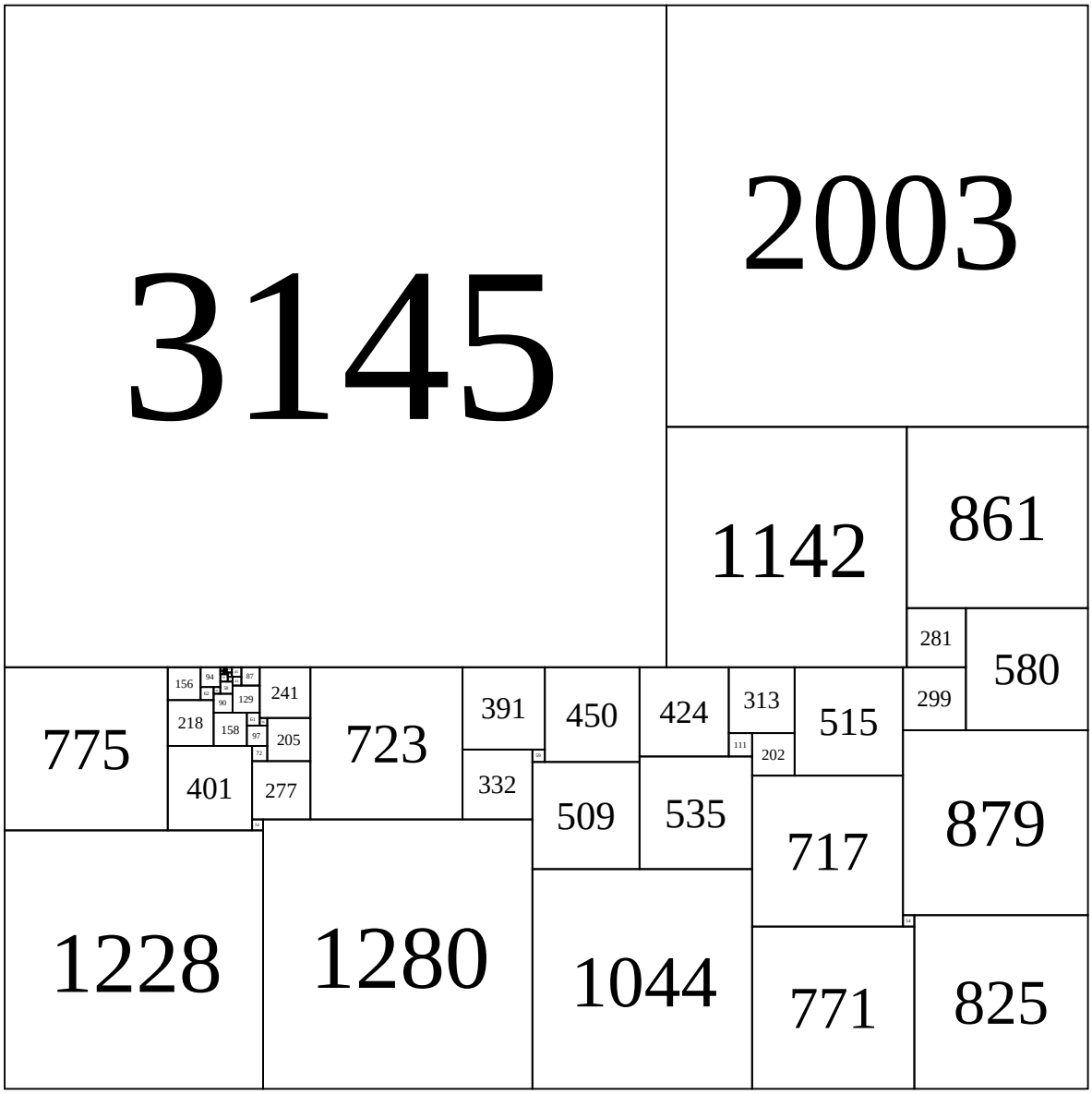
62 5133 B_T 2014



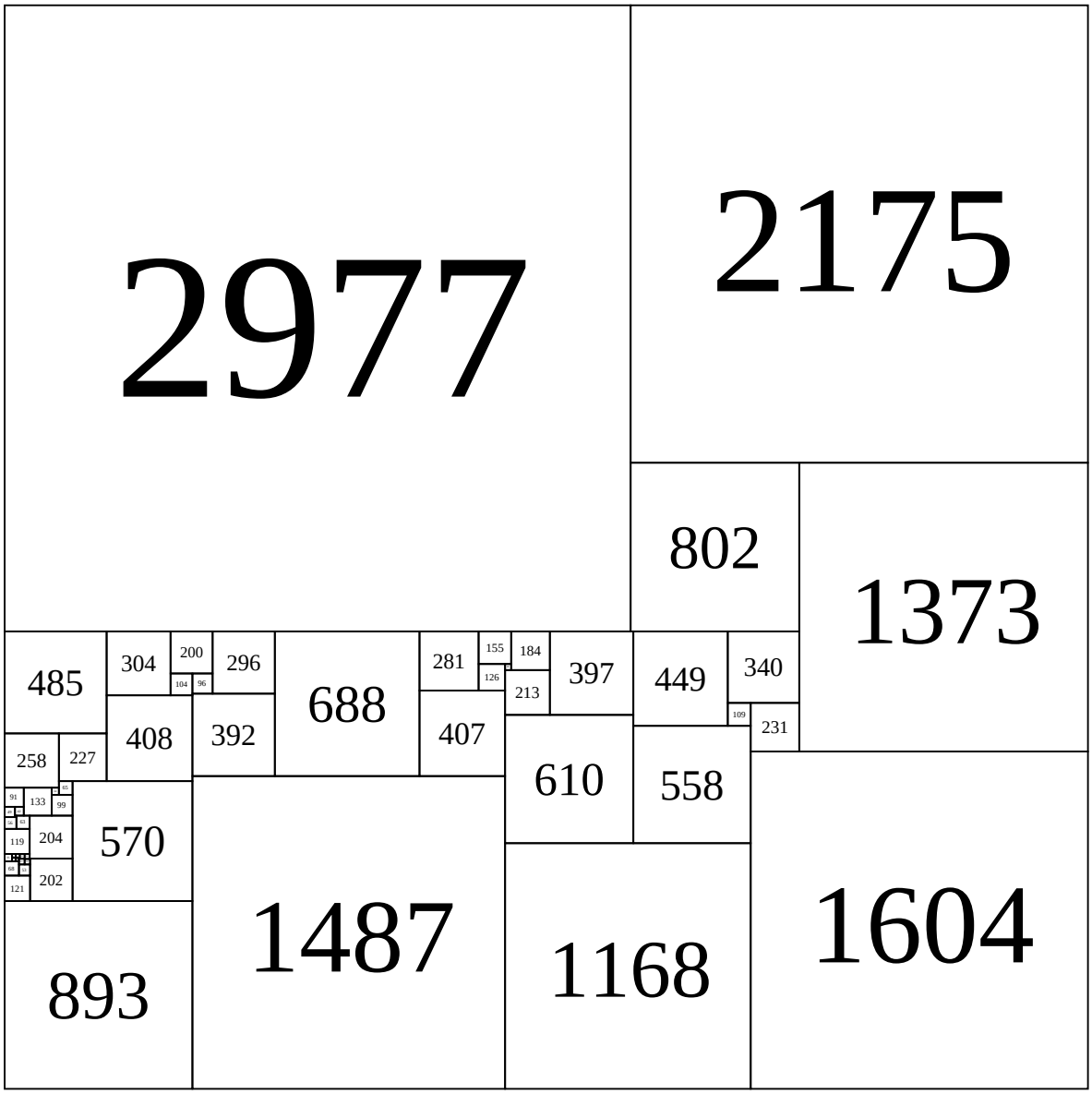
62 5136 B_T 2014



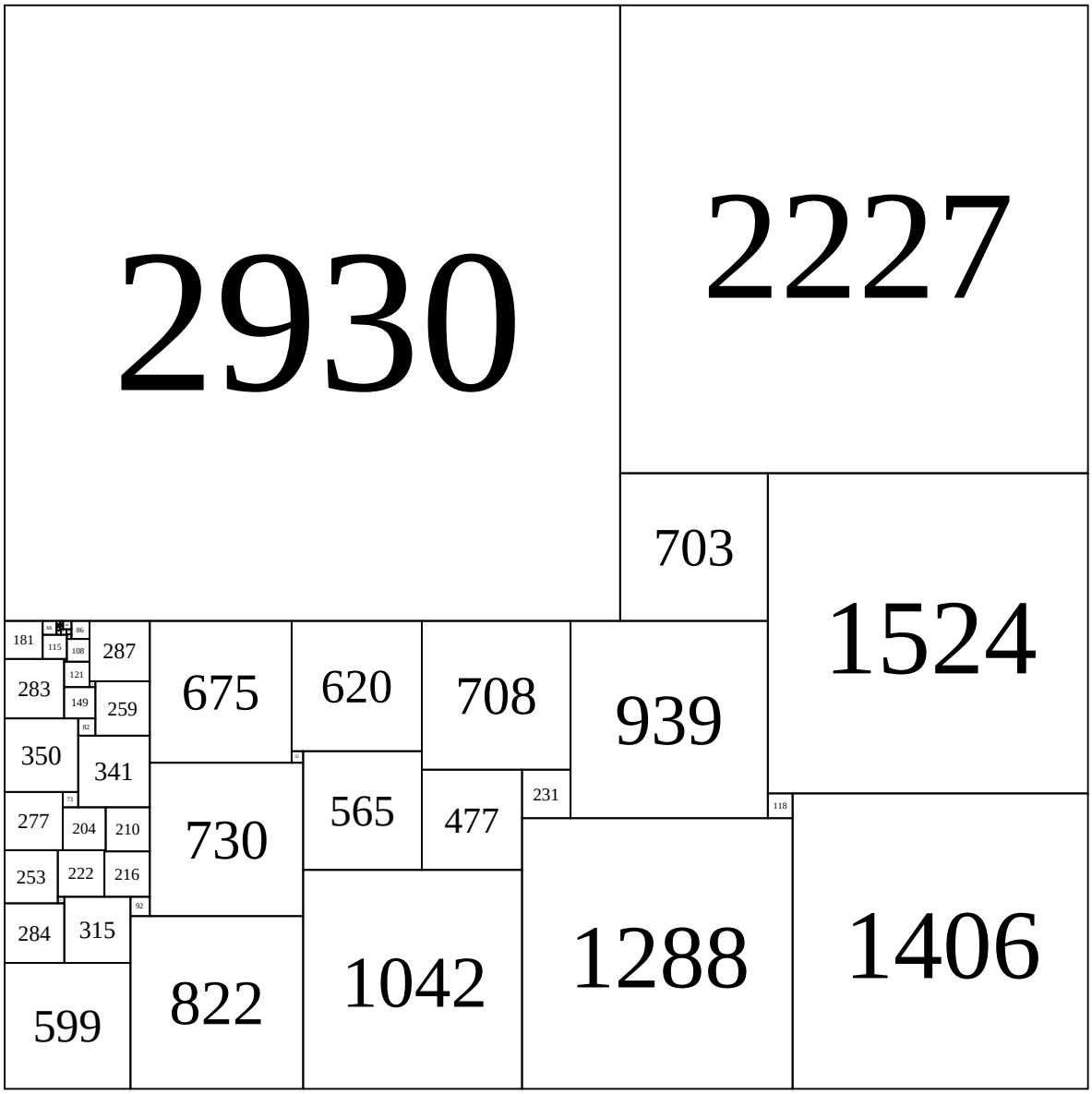
62 5139 B_T 2014



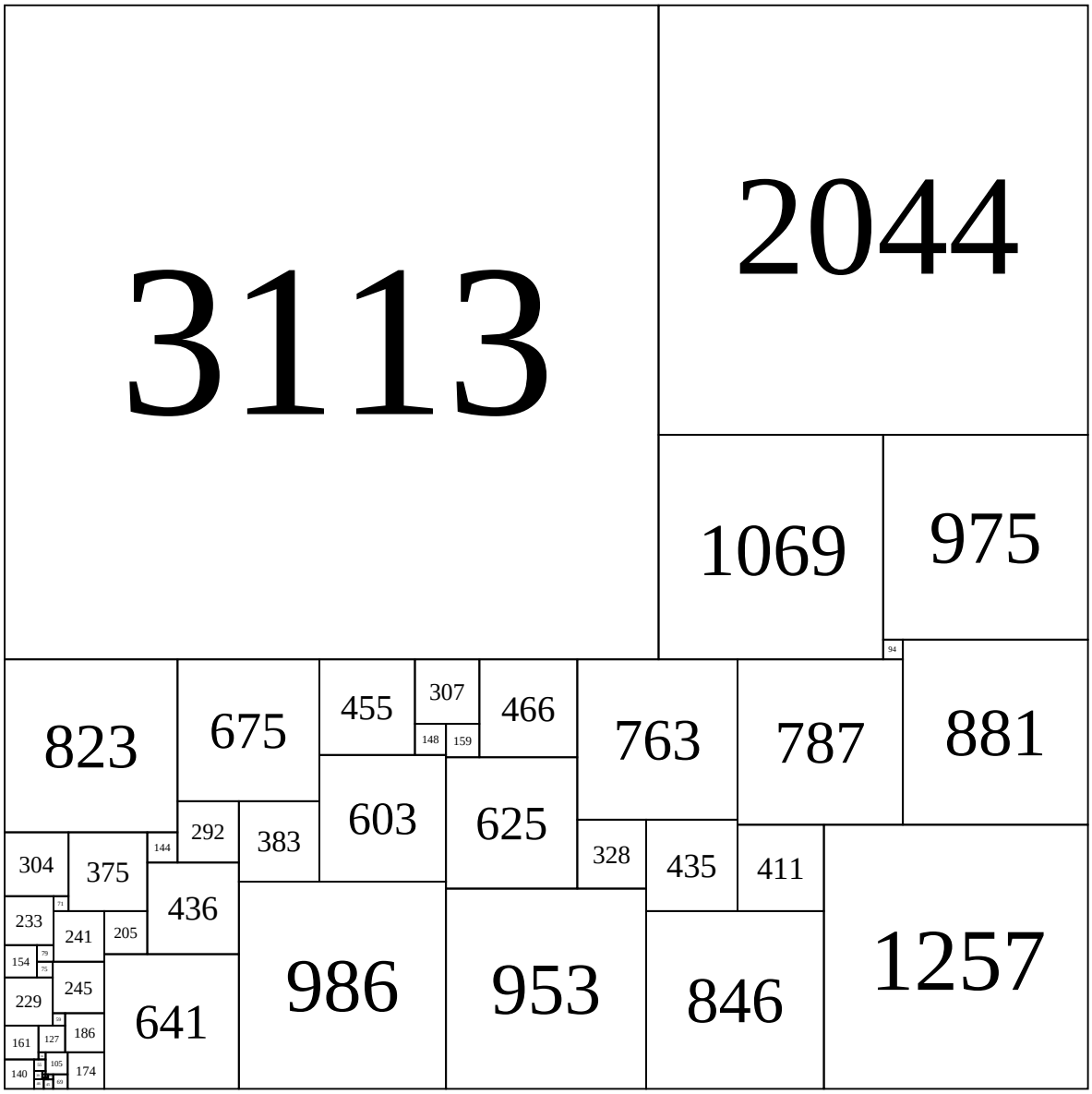
62 5148 B_T 2014



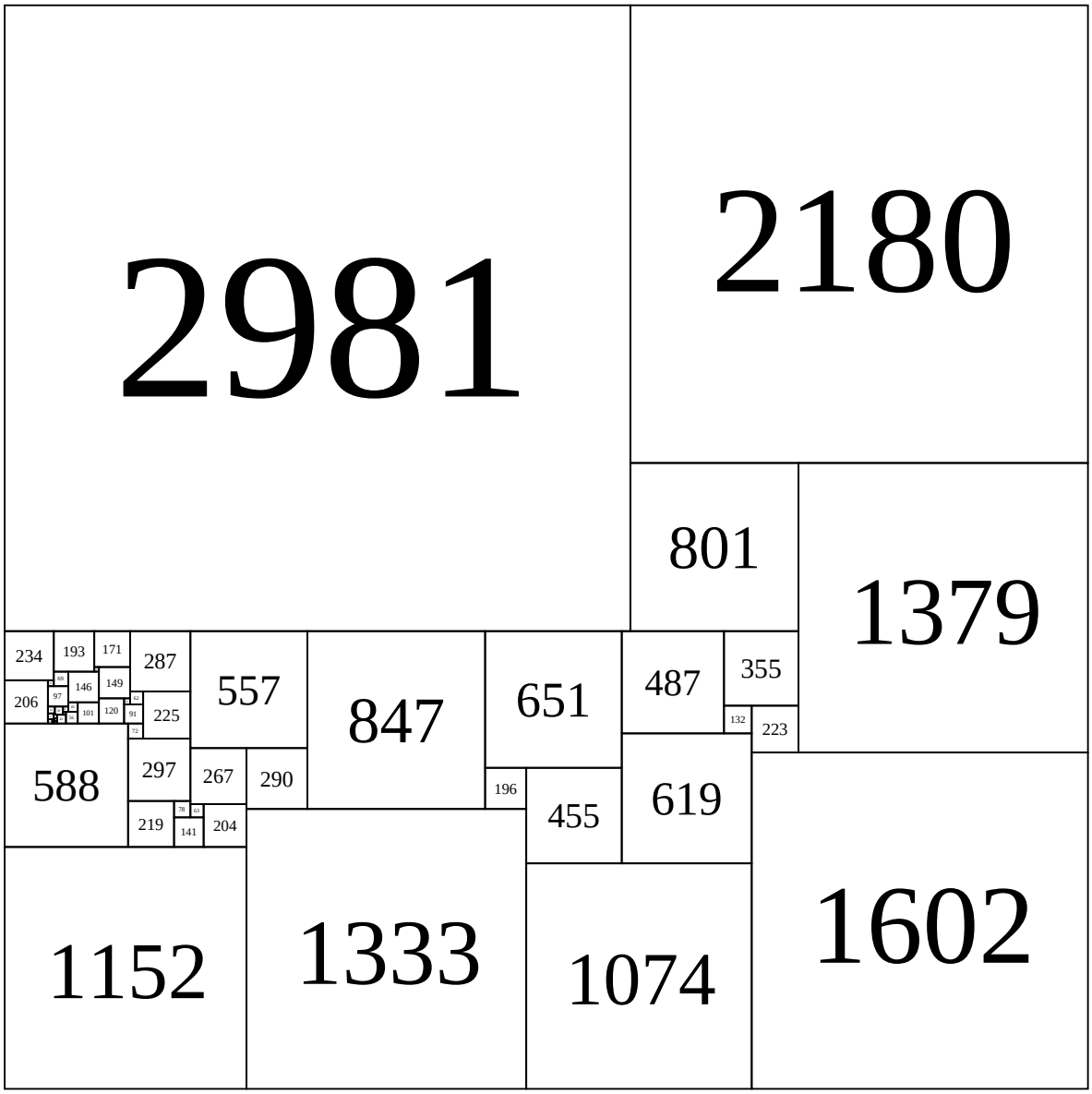
62 5152 B_T 2014



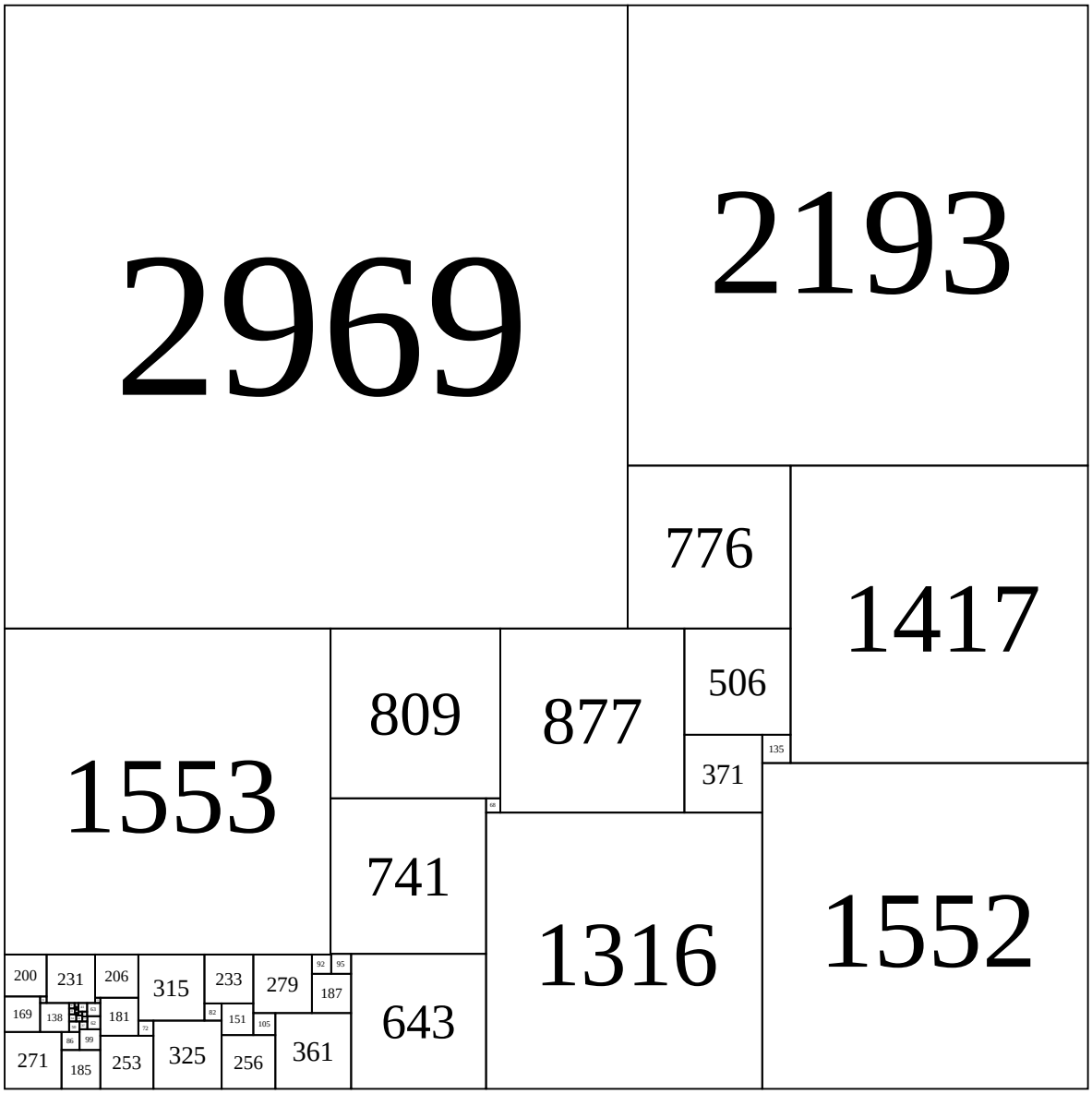
62 5157 B_T 2014



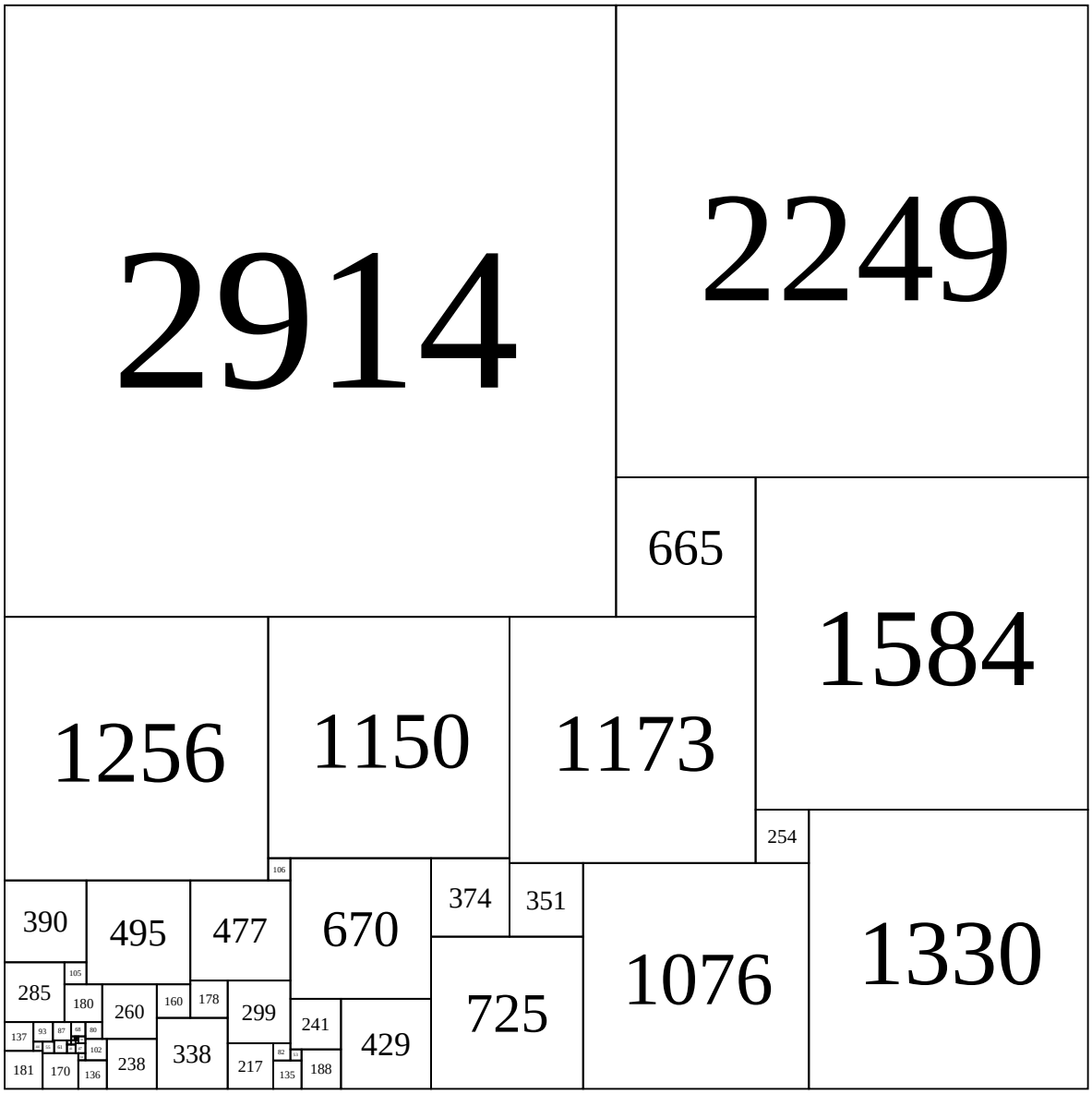
62 5157 B_T 2014



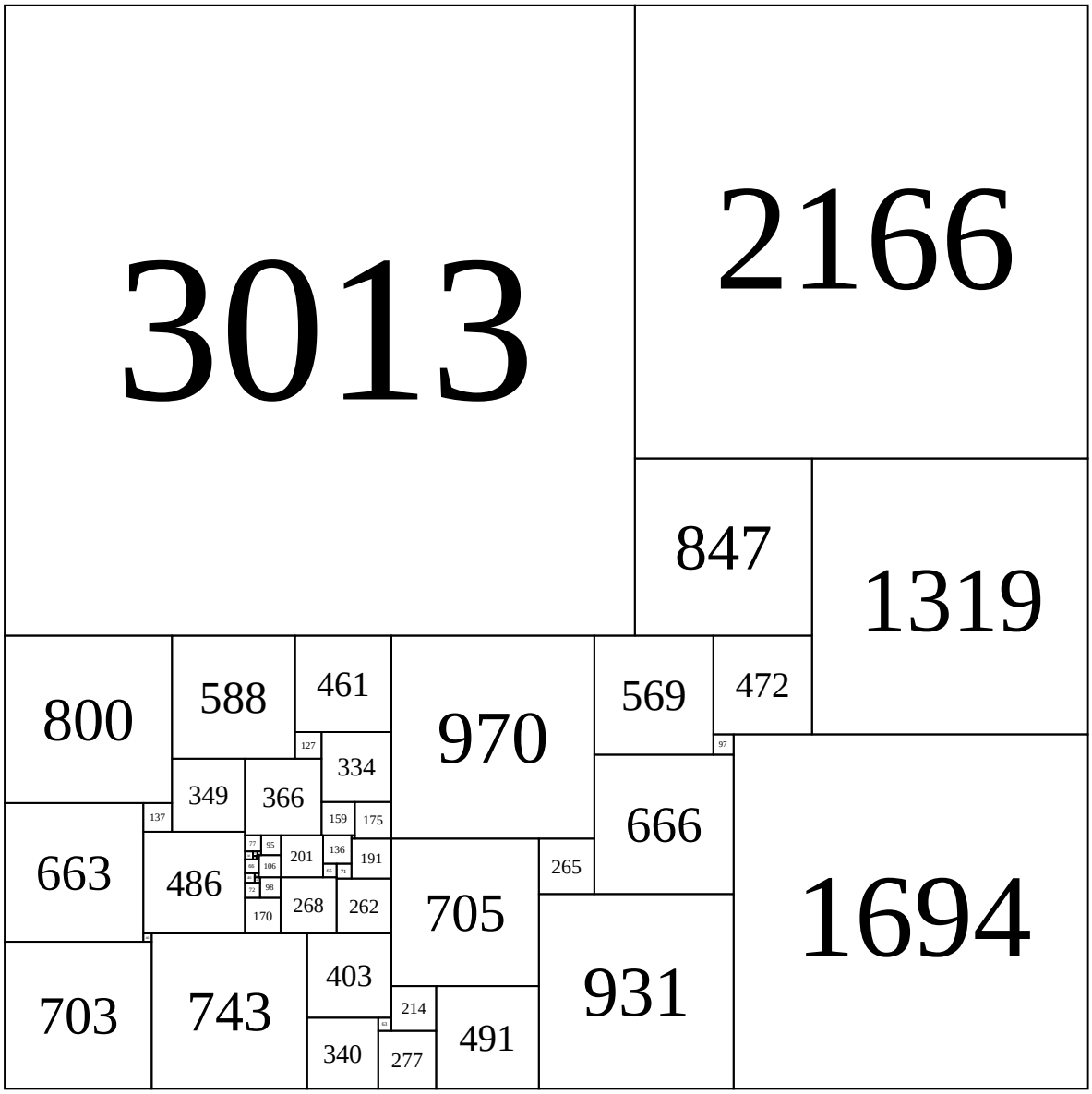
62 5161 B_T 2014



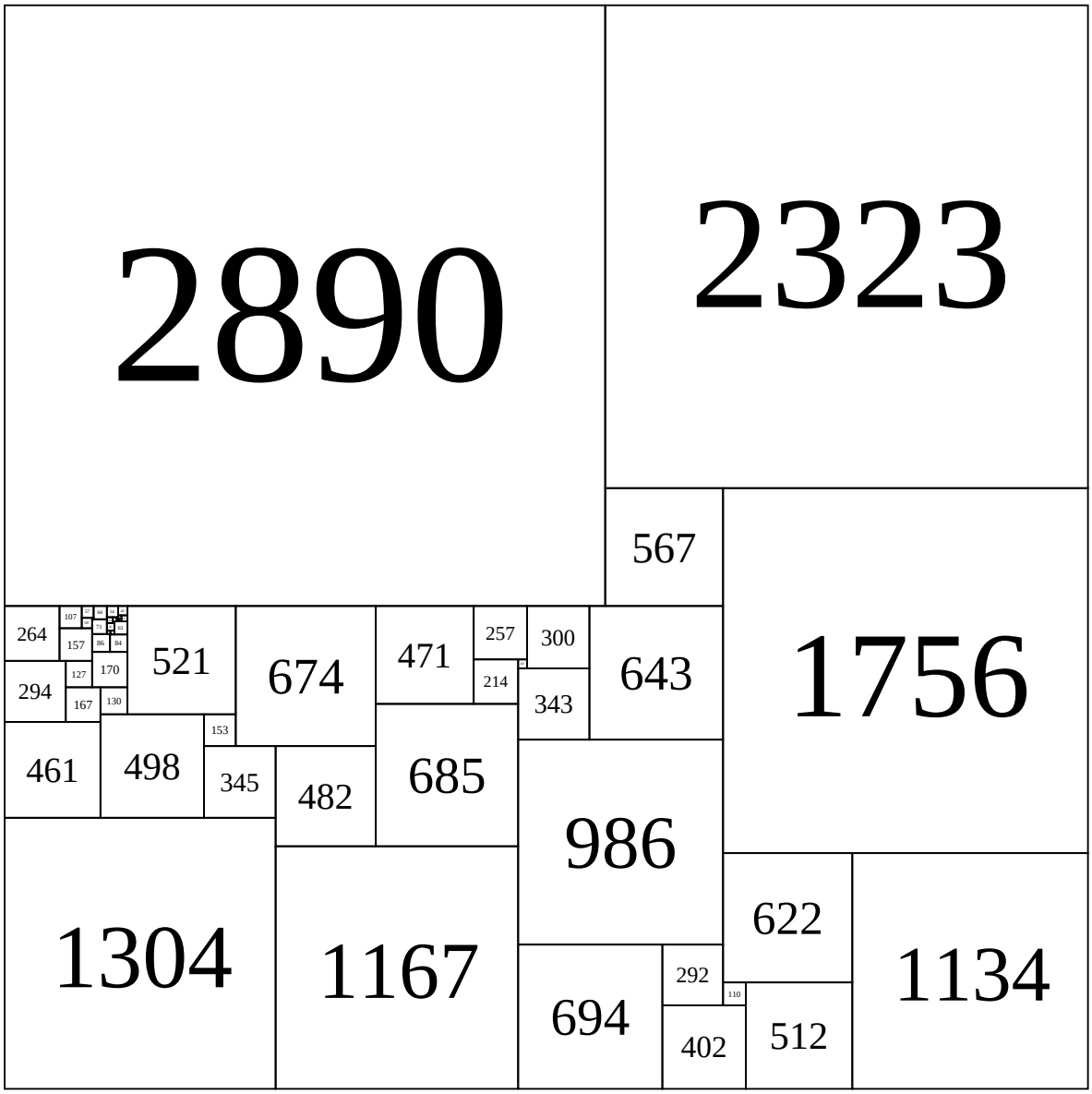
62 5162 B_T 2014



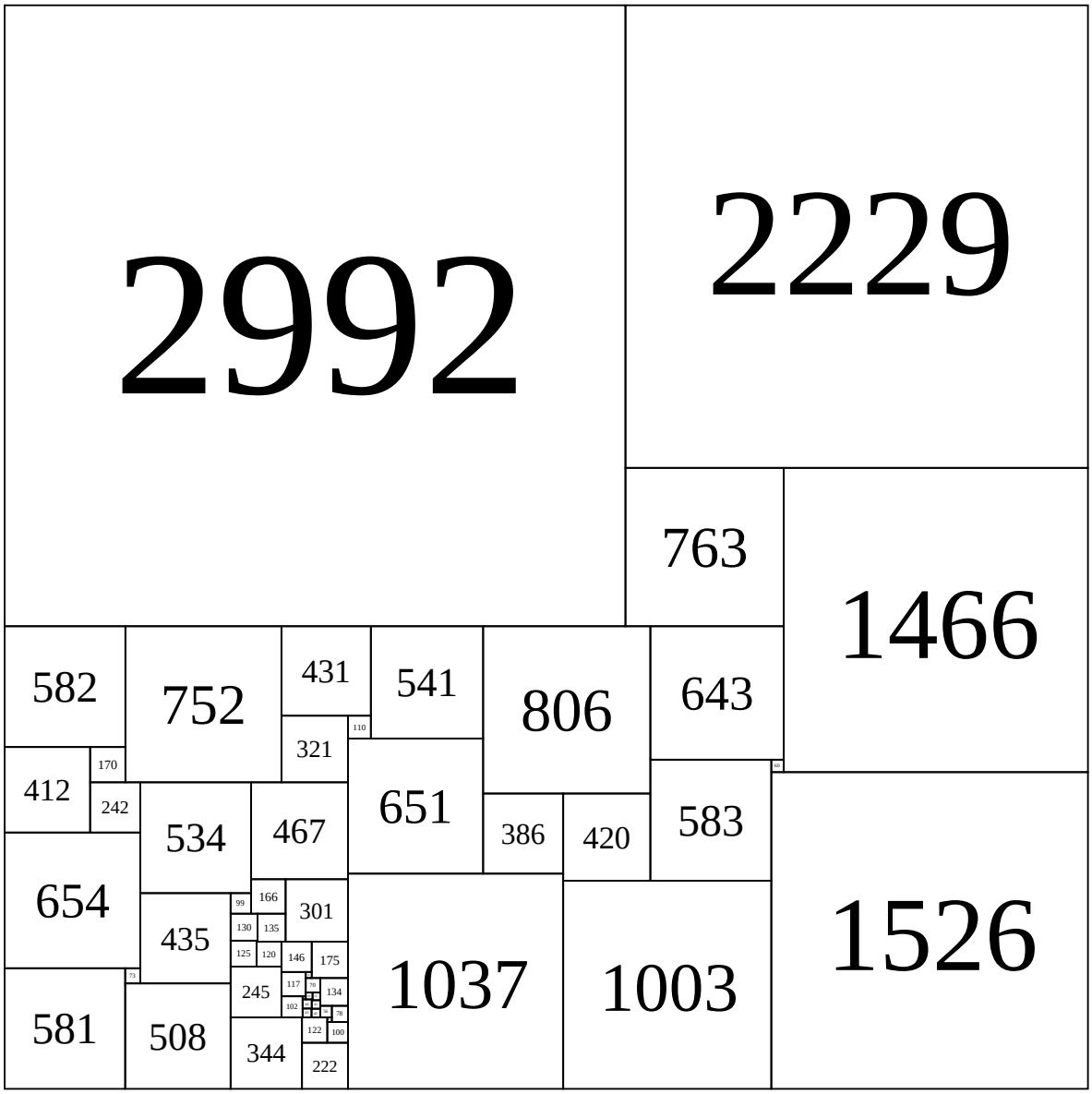
62 5163 B_T 2014



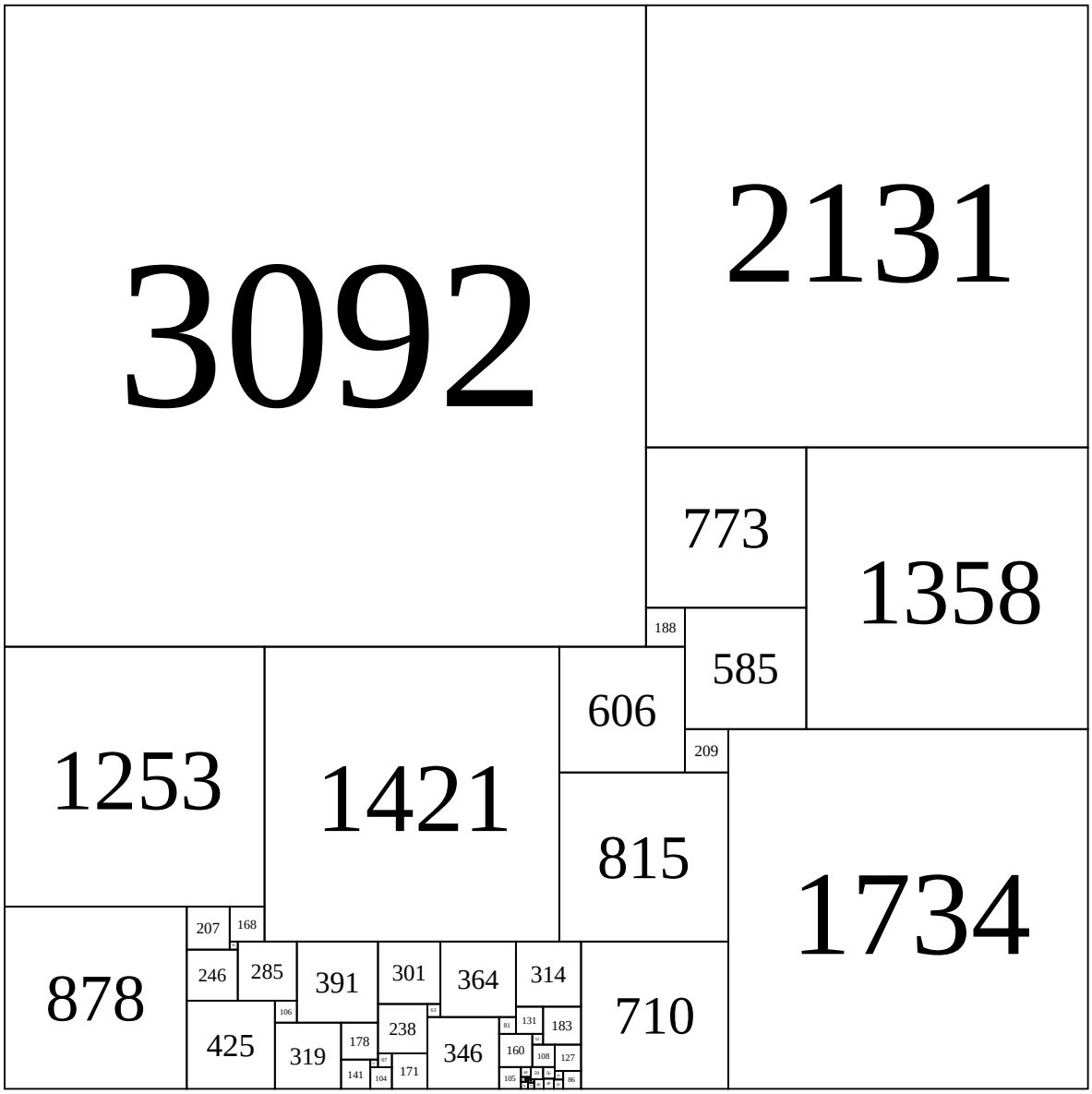
62 5179 B_T 2014



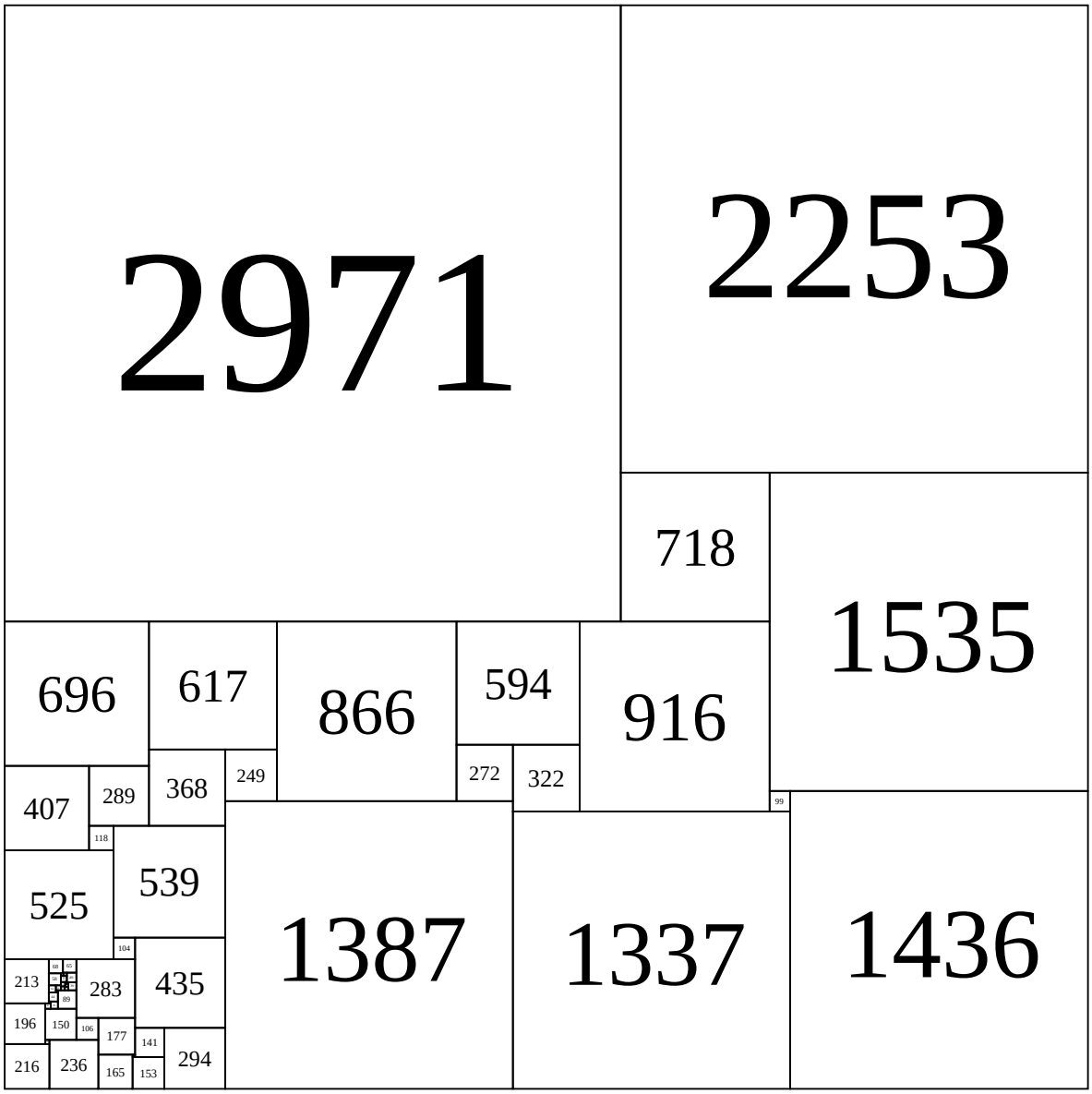
62 5213 B_T 2014



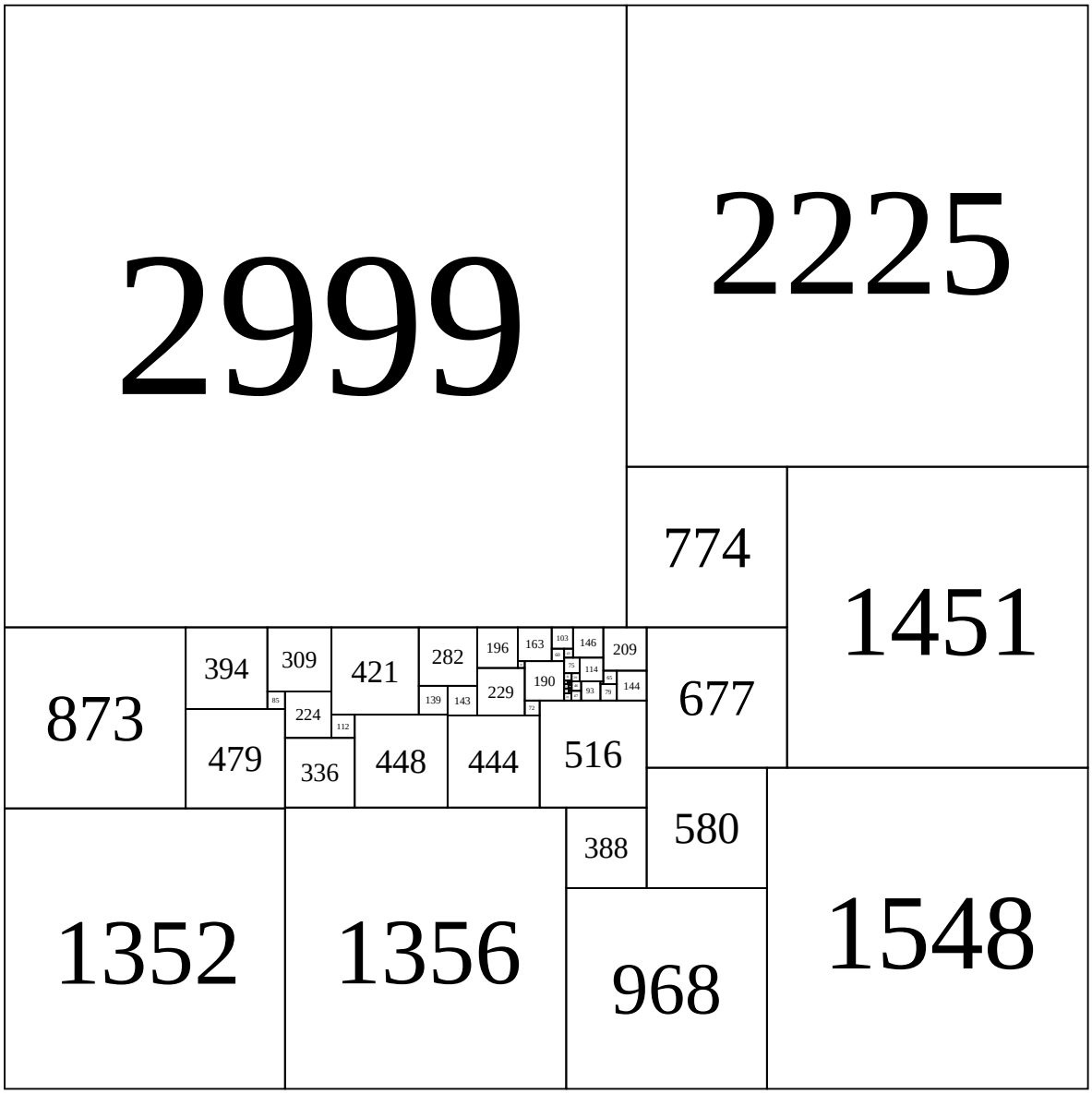
62 5221 B_T 2014



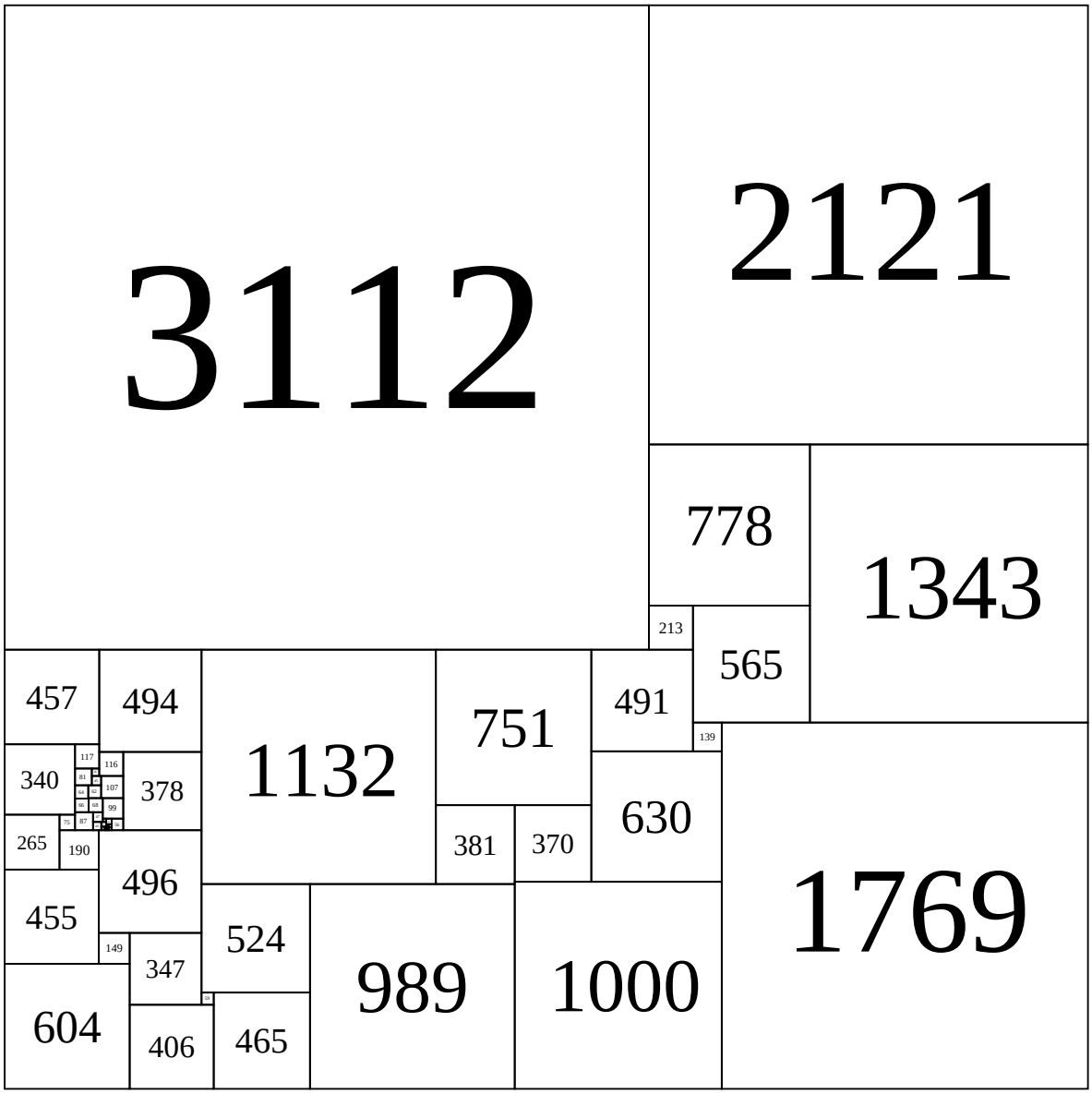
62 5223 BLM 2018 <-- 62 5035 B_T 2014



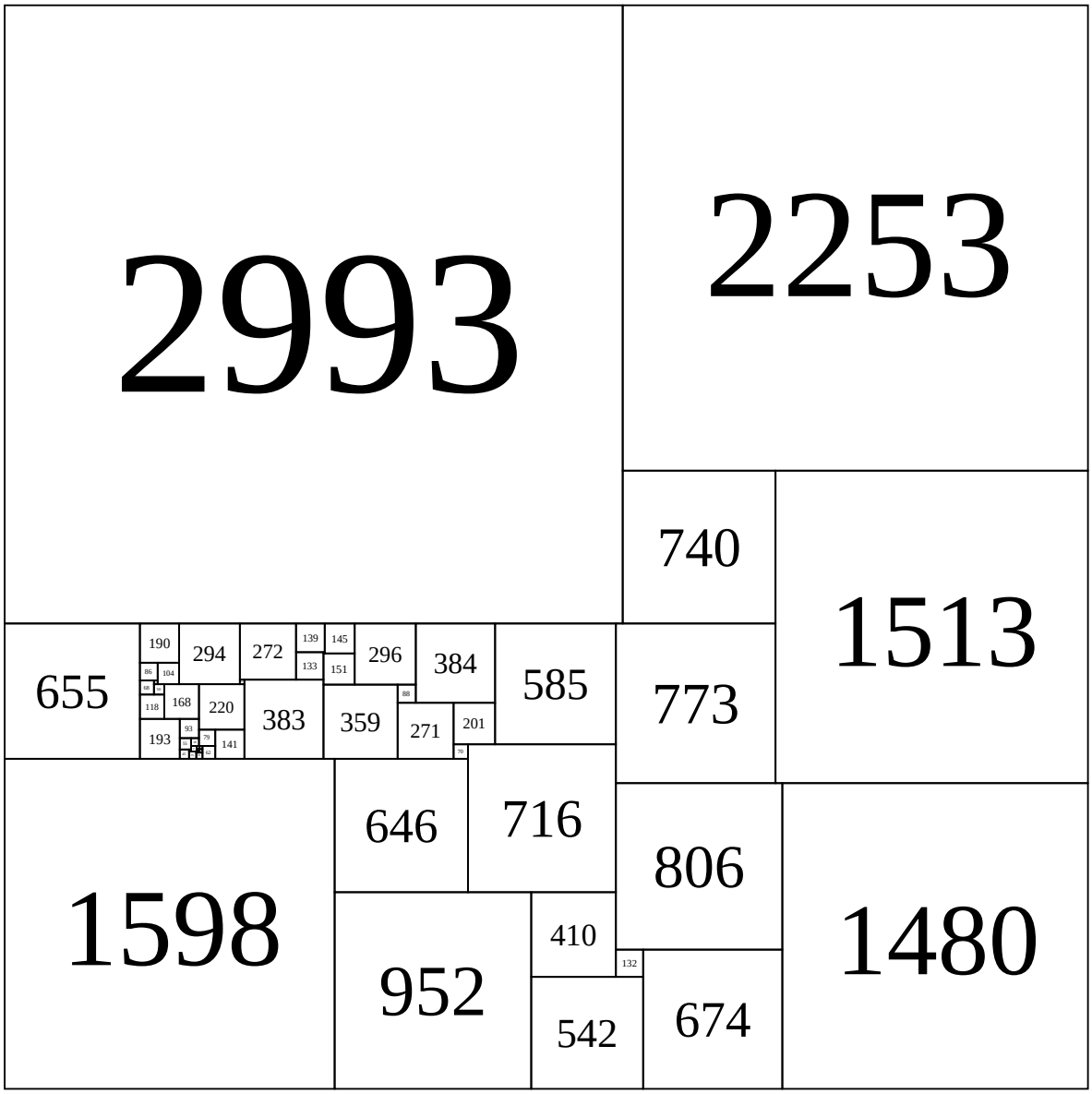
62 5224 B_T 2014



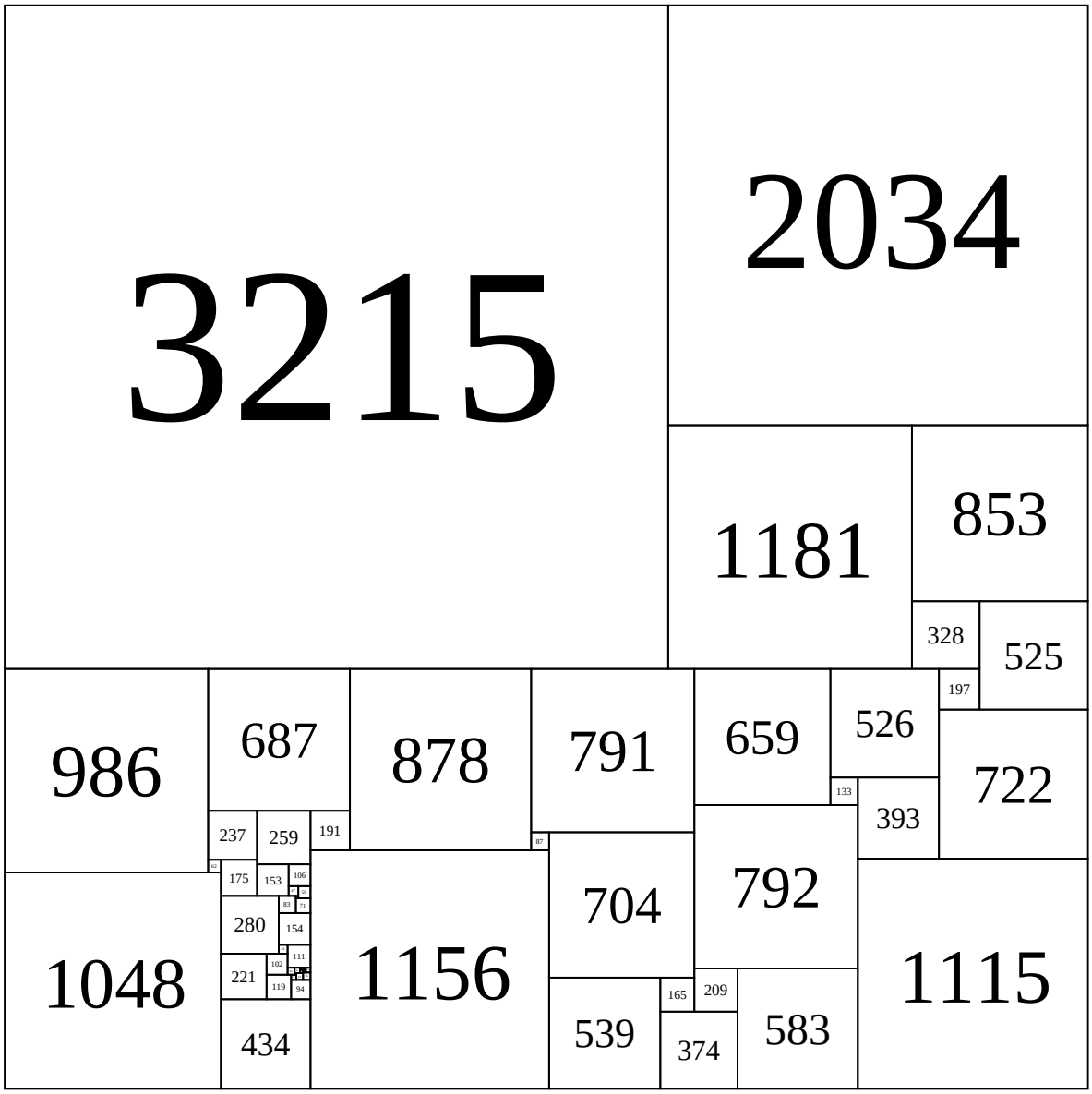
62 5224 B_T 2014



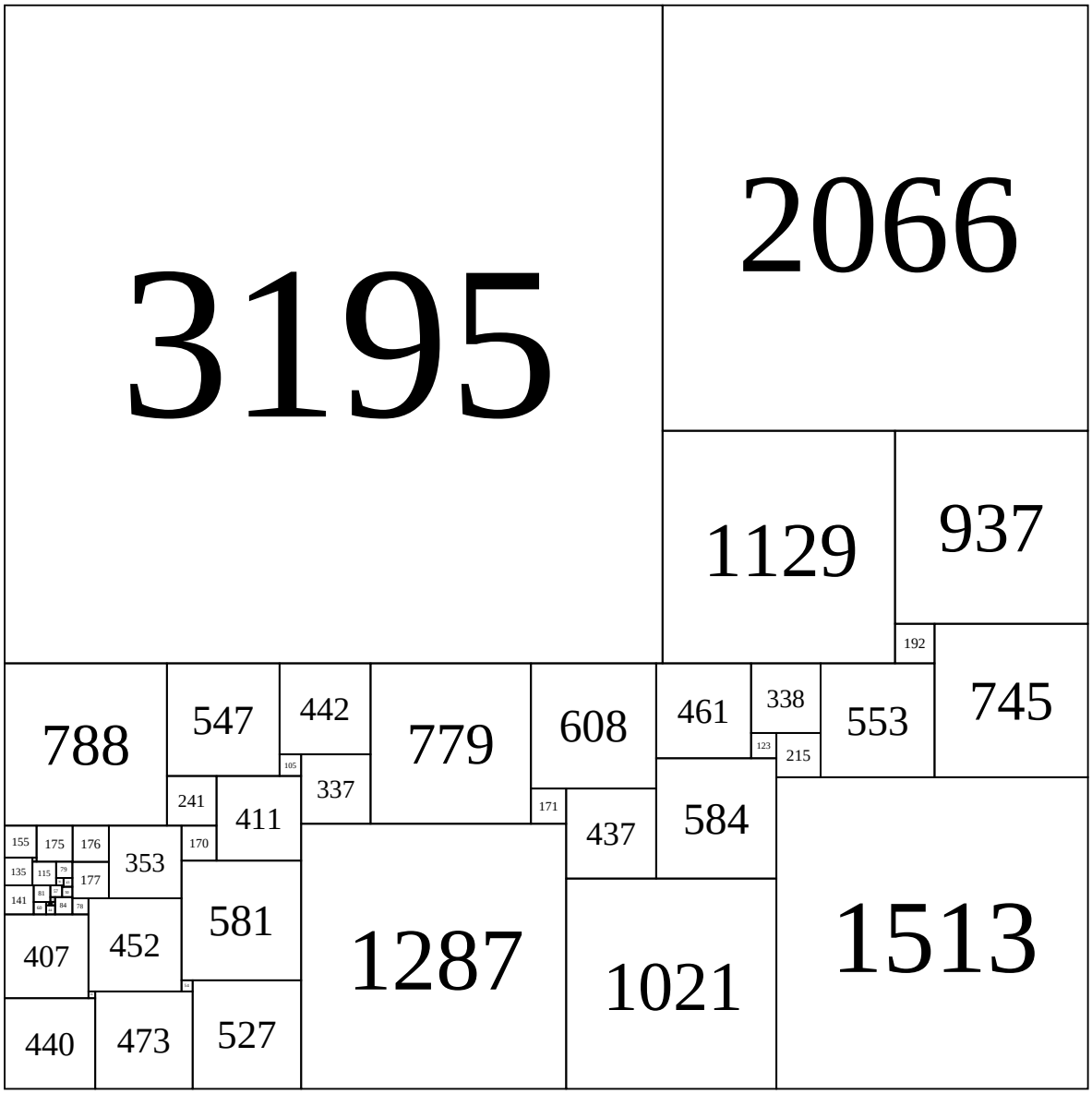
62 5233 BLM 2018 <-- 62 5020 B_T 2014



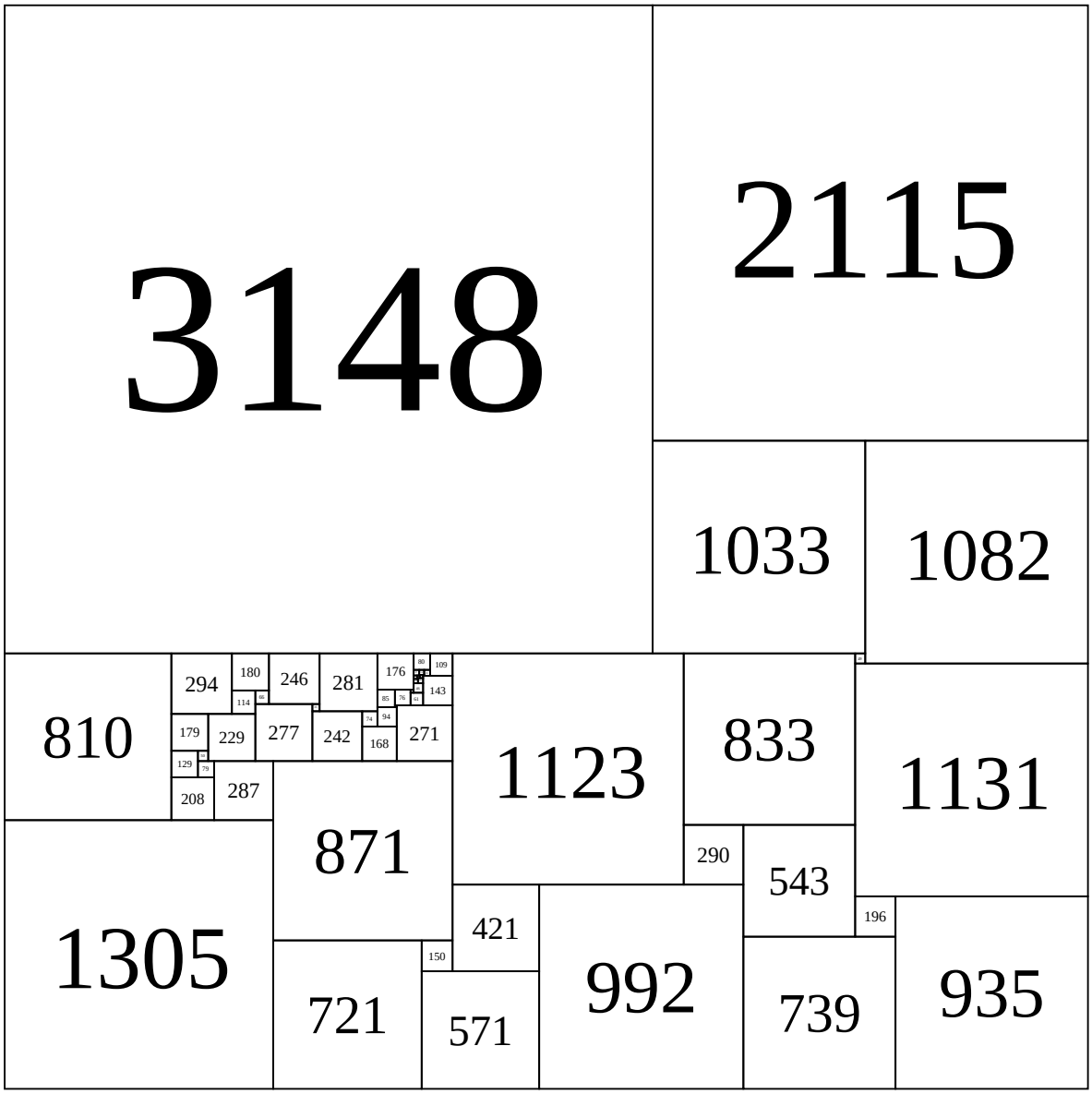
62 5246 B_T 2014



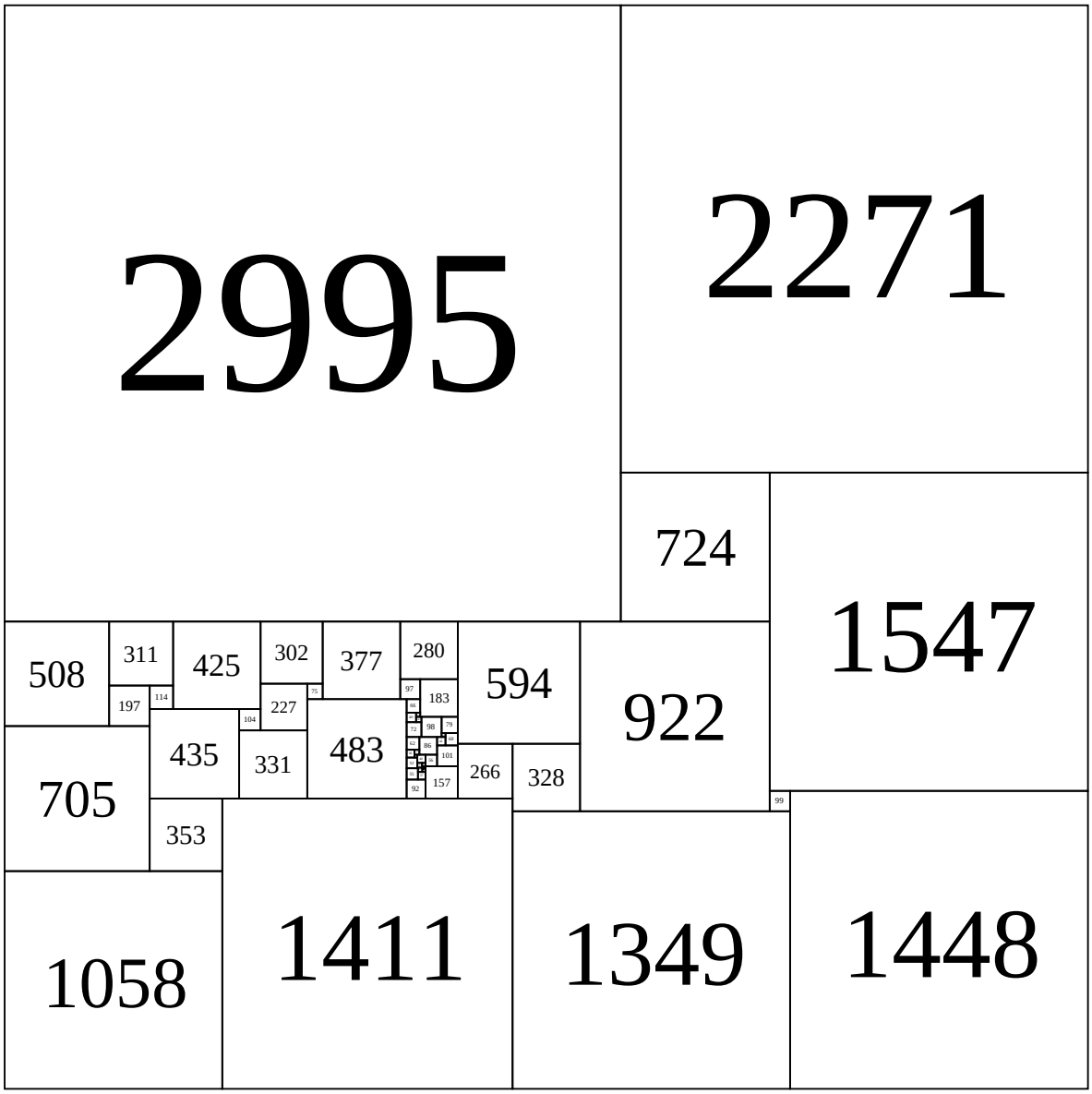
62 5249 B_T 2014



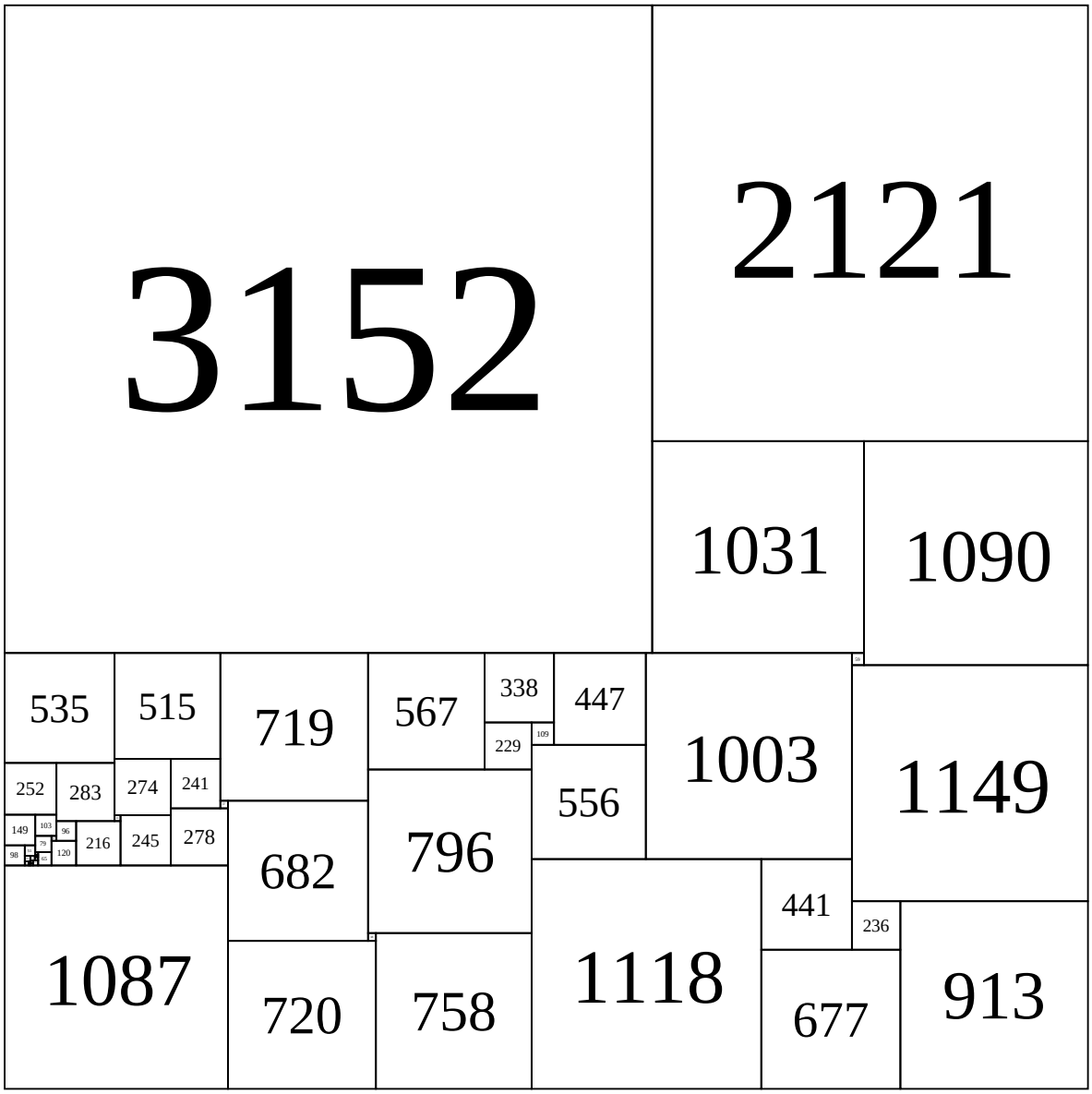
62 5261 B_T 2014



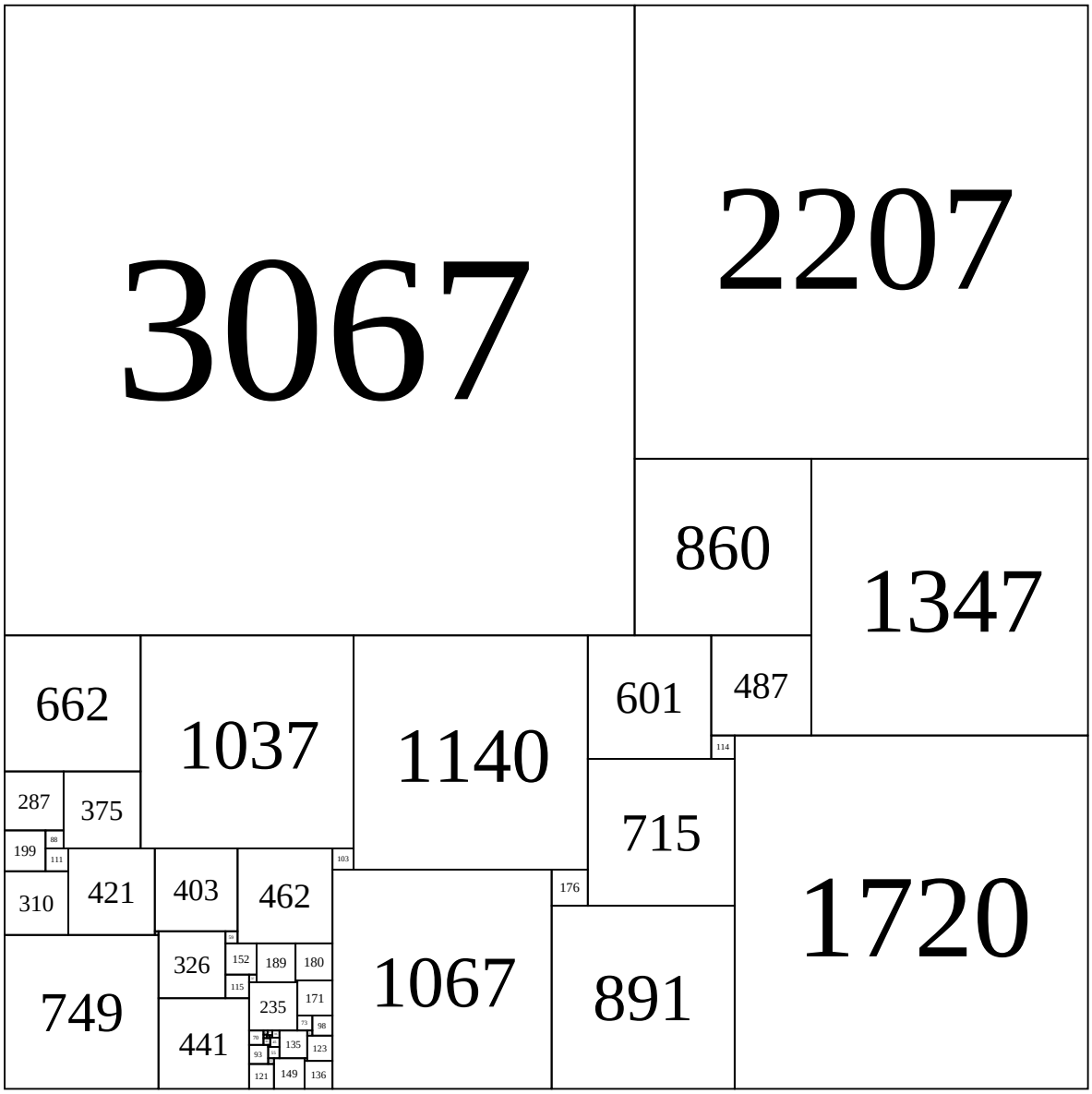
62 5263 B_T 2014



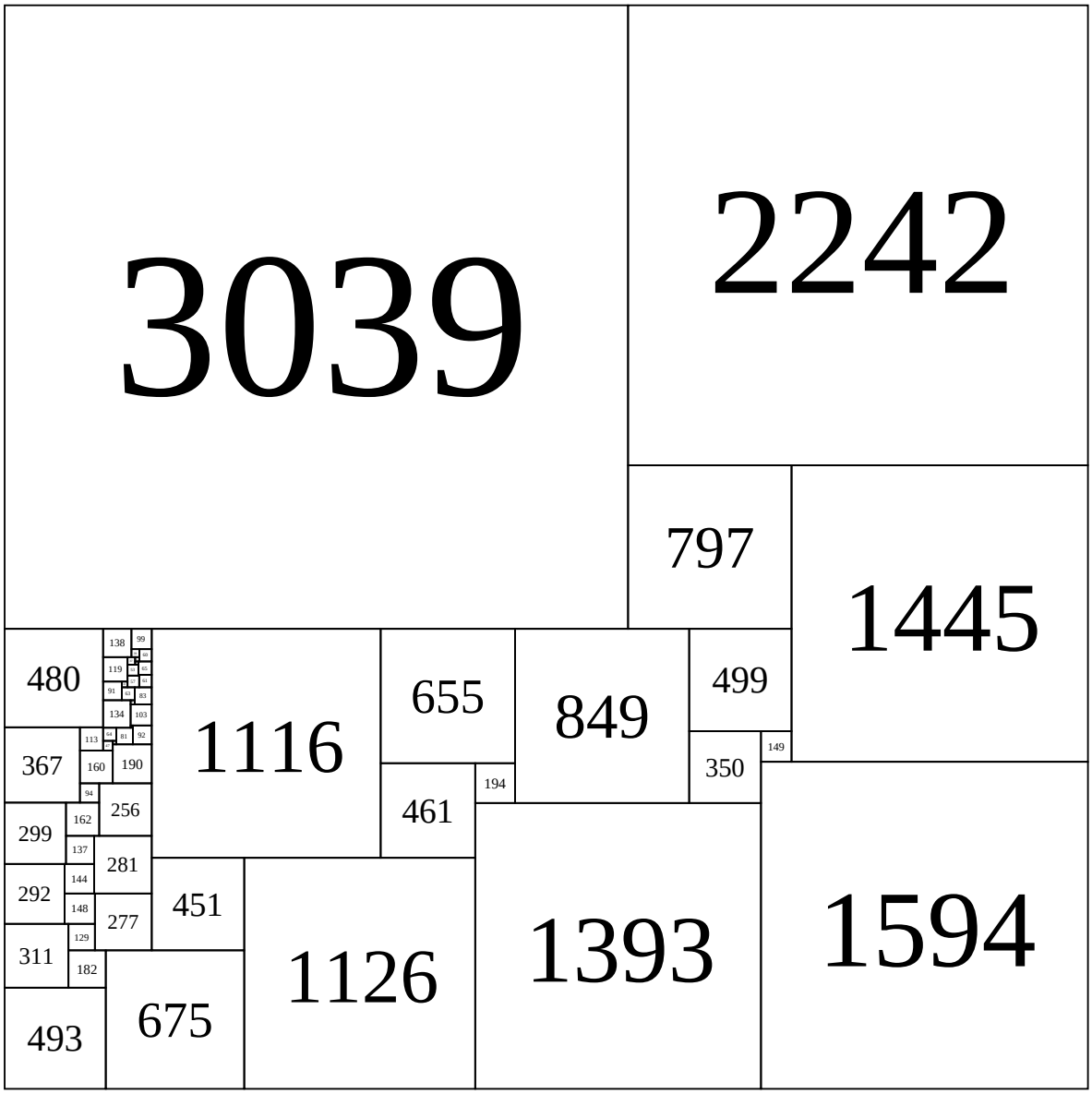
62 5266 B_T 2014



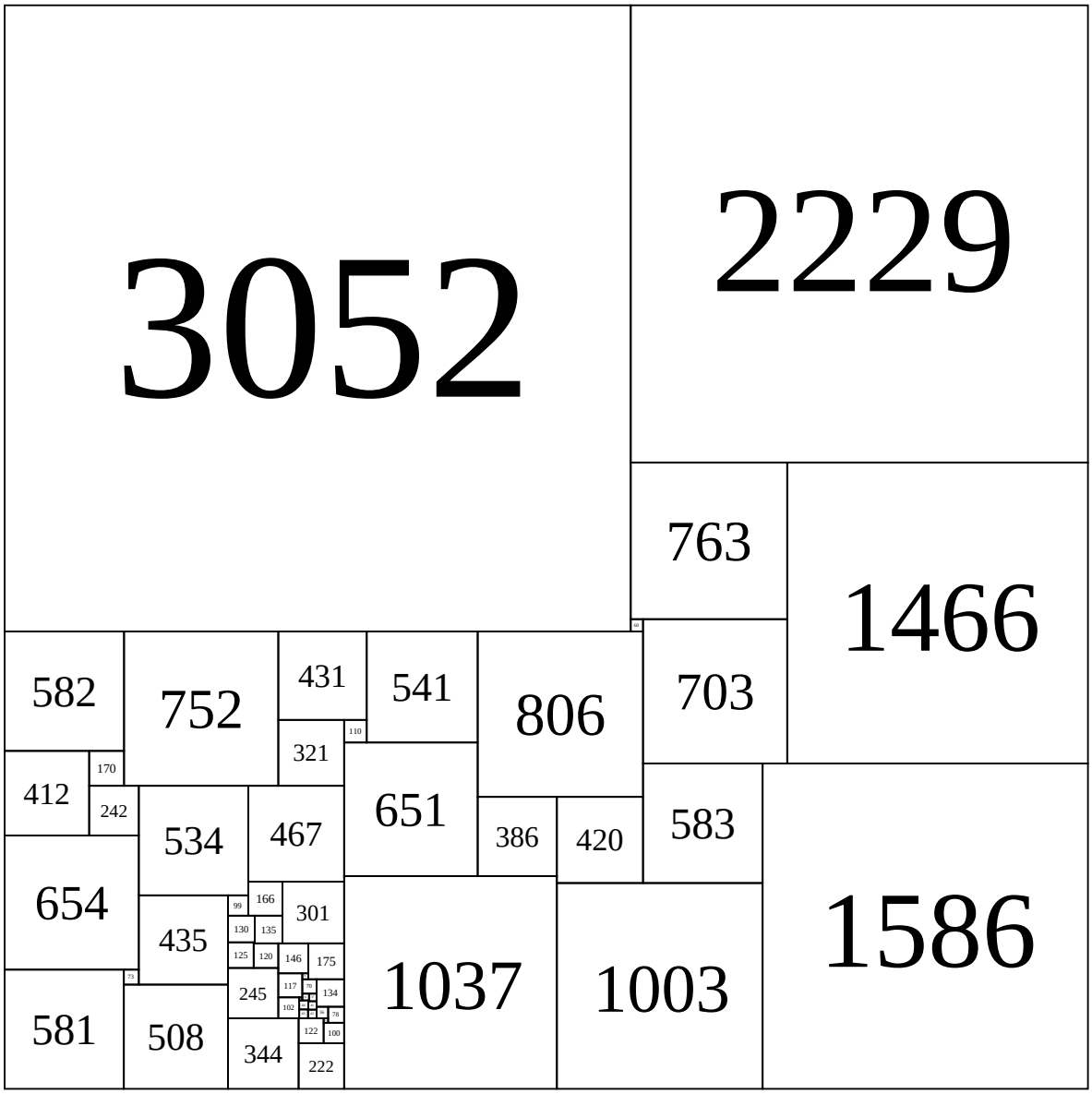
62 5273 B_T 2014



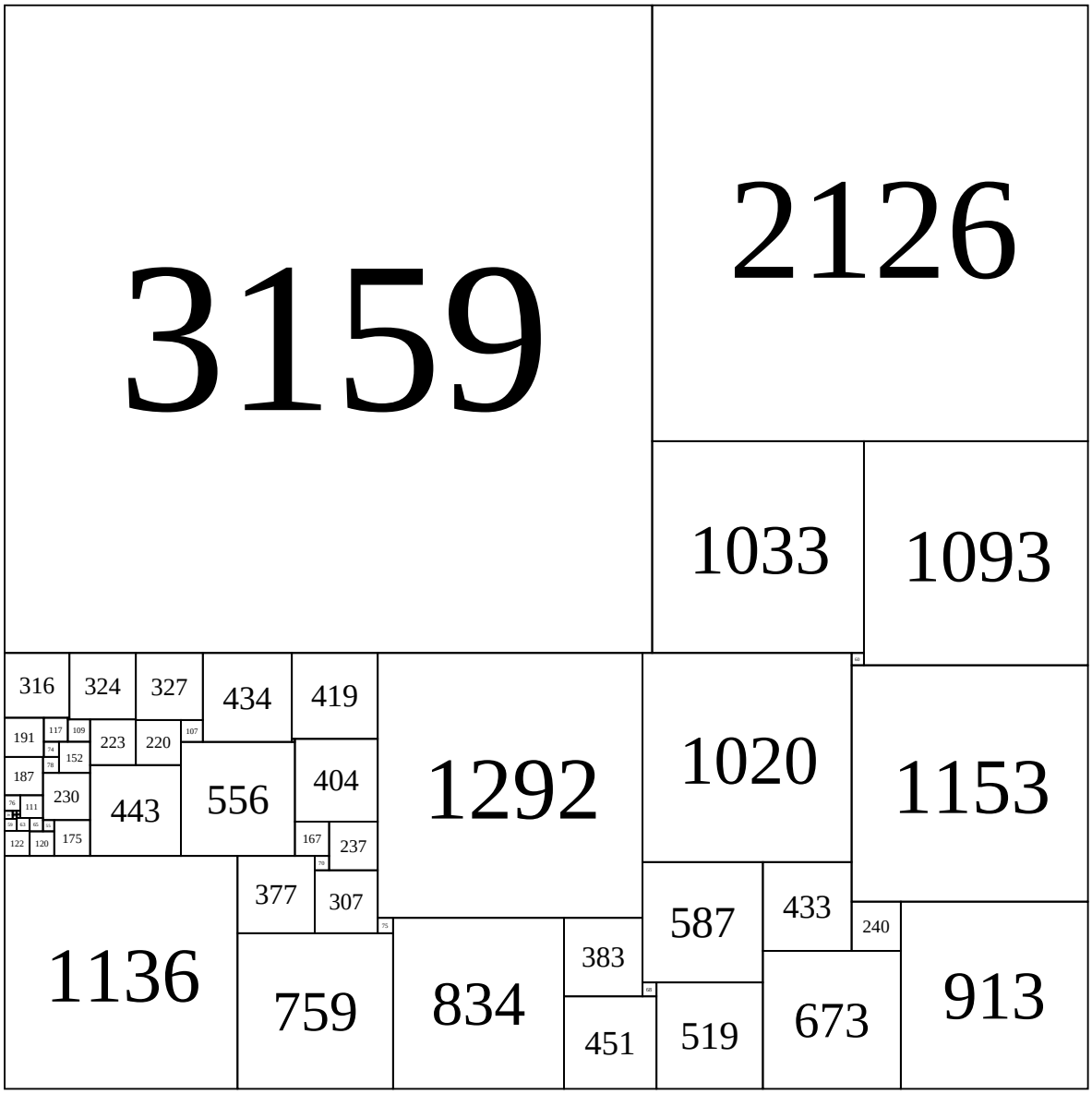
62 5274 B_T 2014



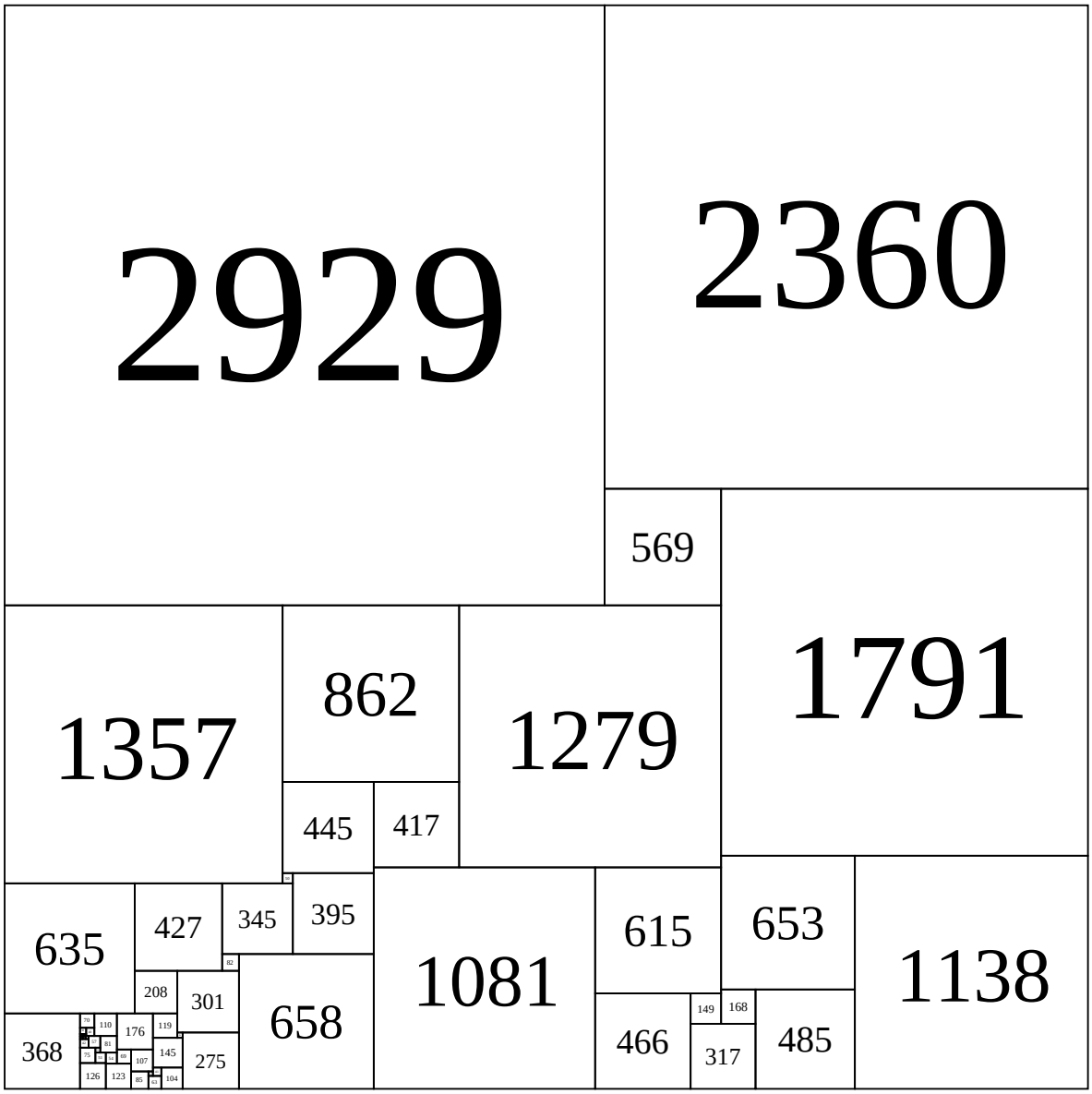
62 5281 B_T 2014



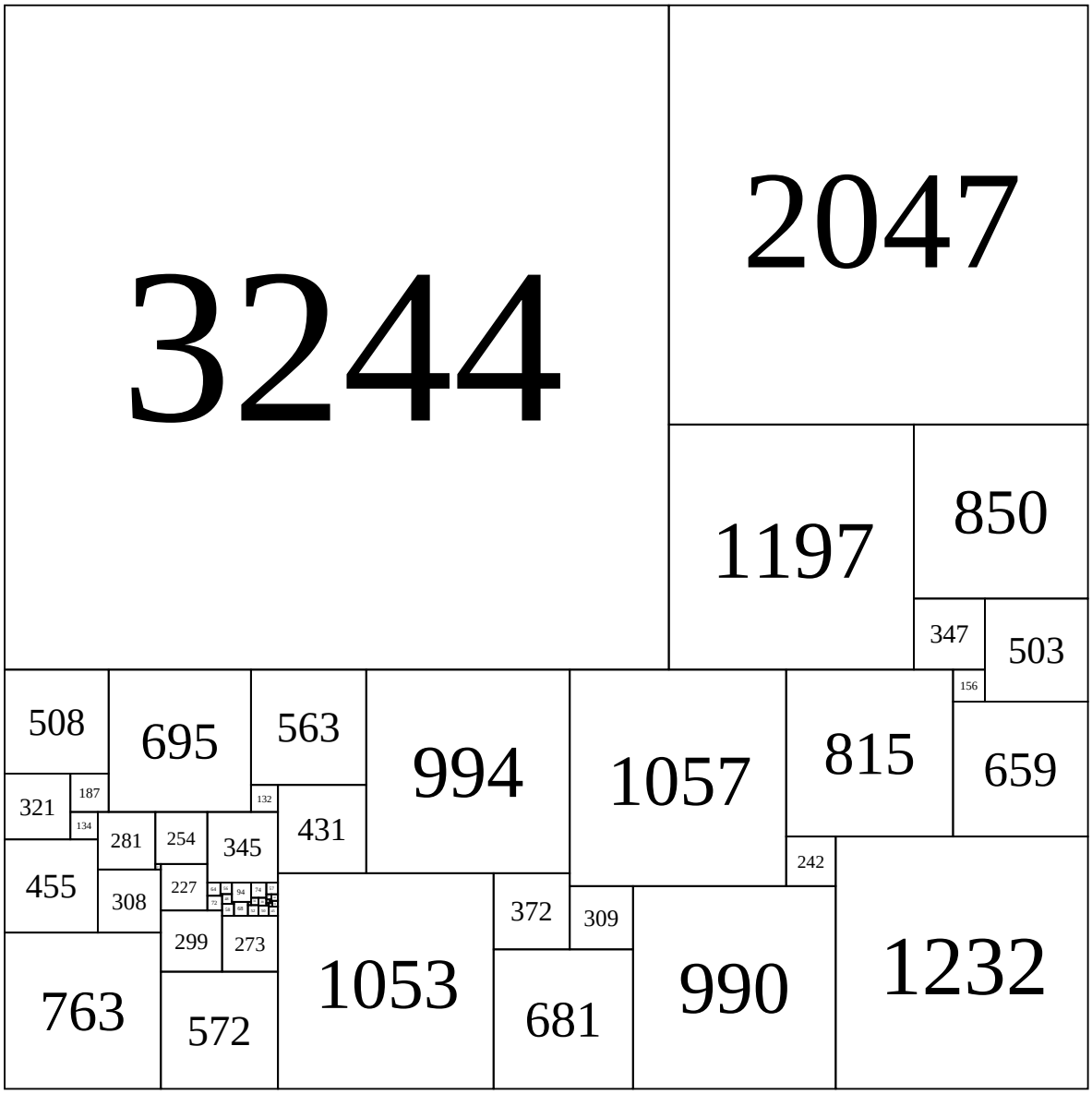
62 5281 BLM 2018 <-- 62 5221 B_T 2014



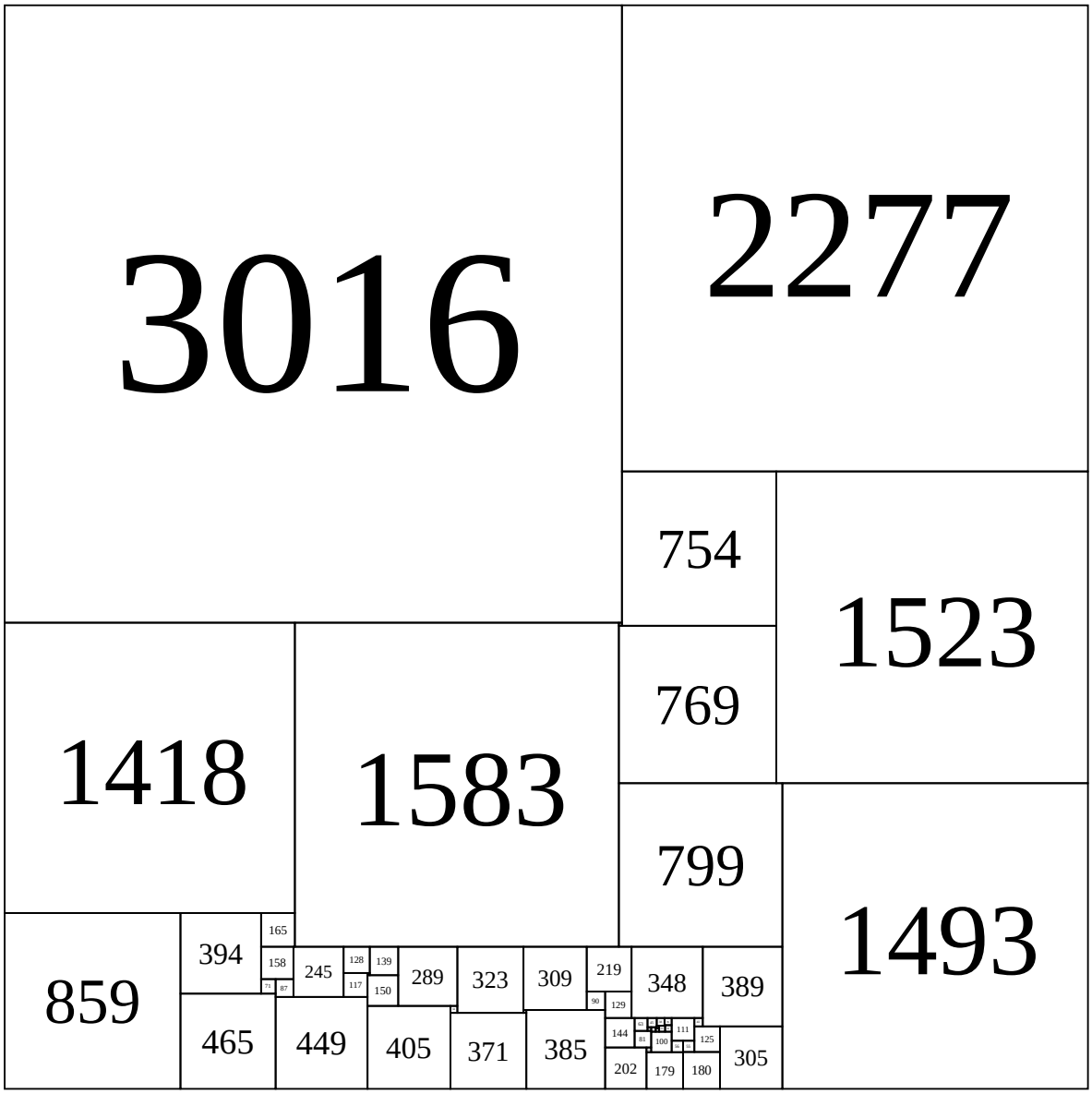
62 5285 B_T 2014



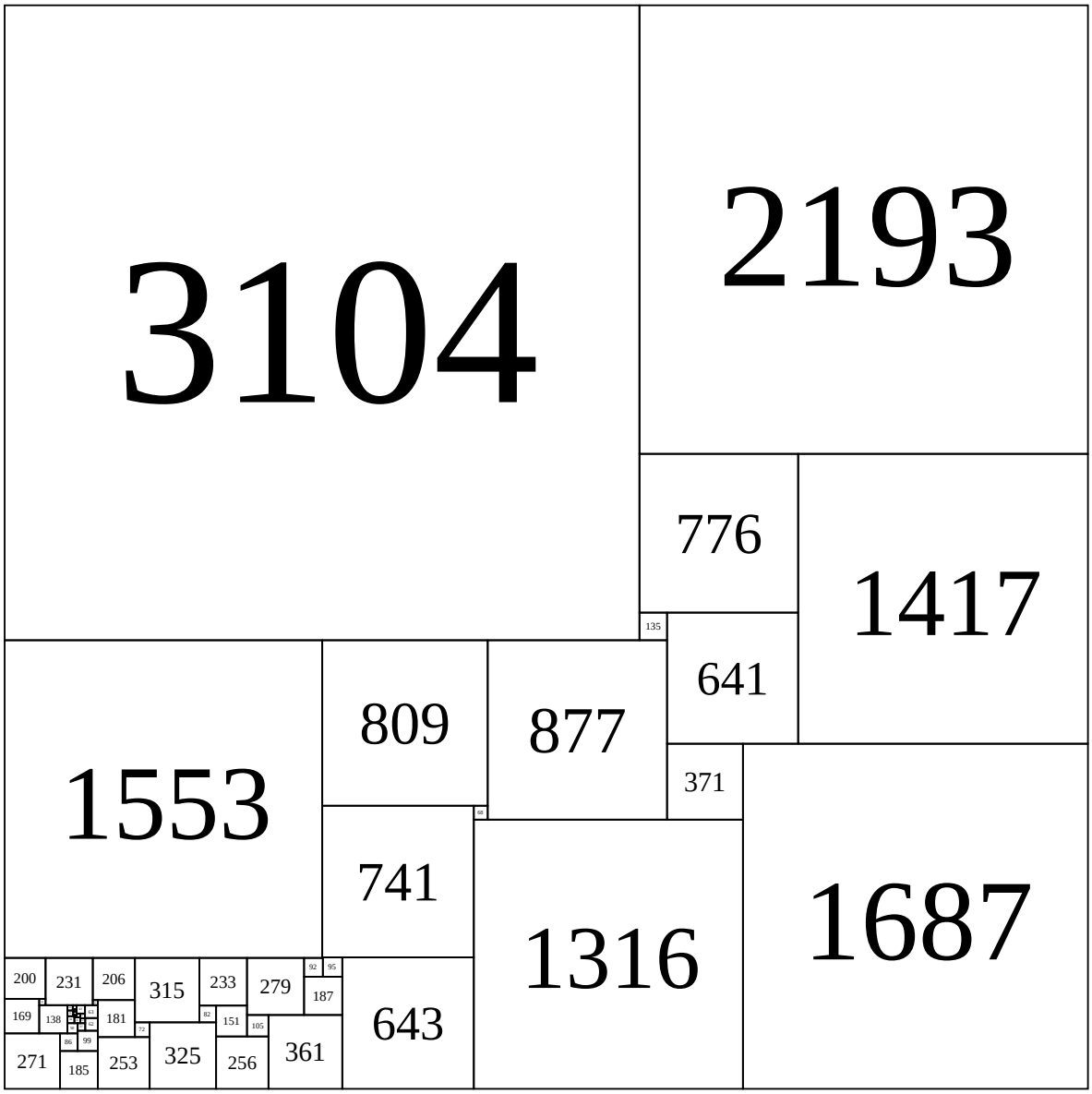
62 5289 B_T 2014



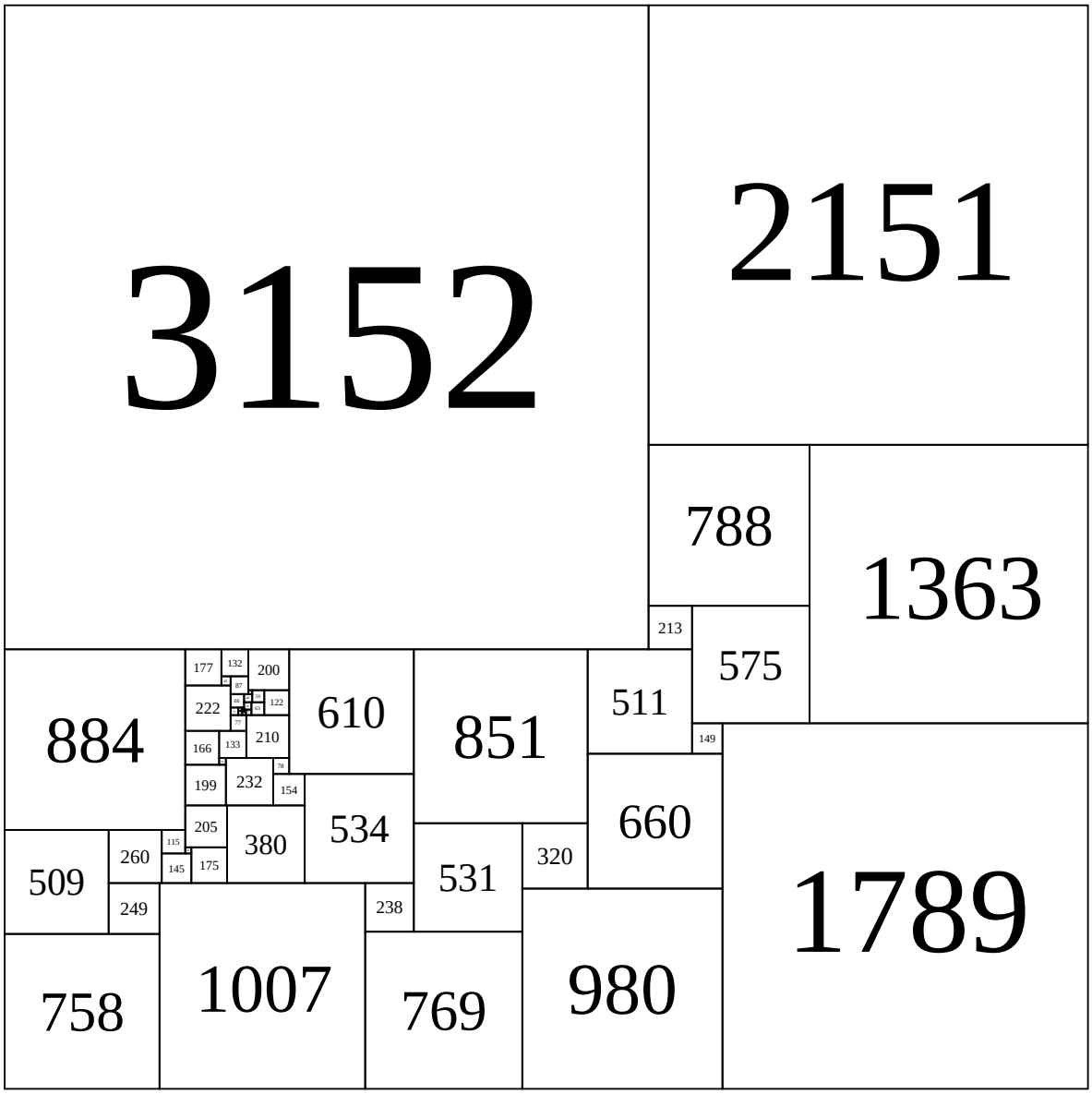
62 5291 B_T 2014



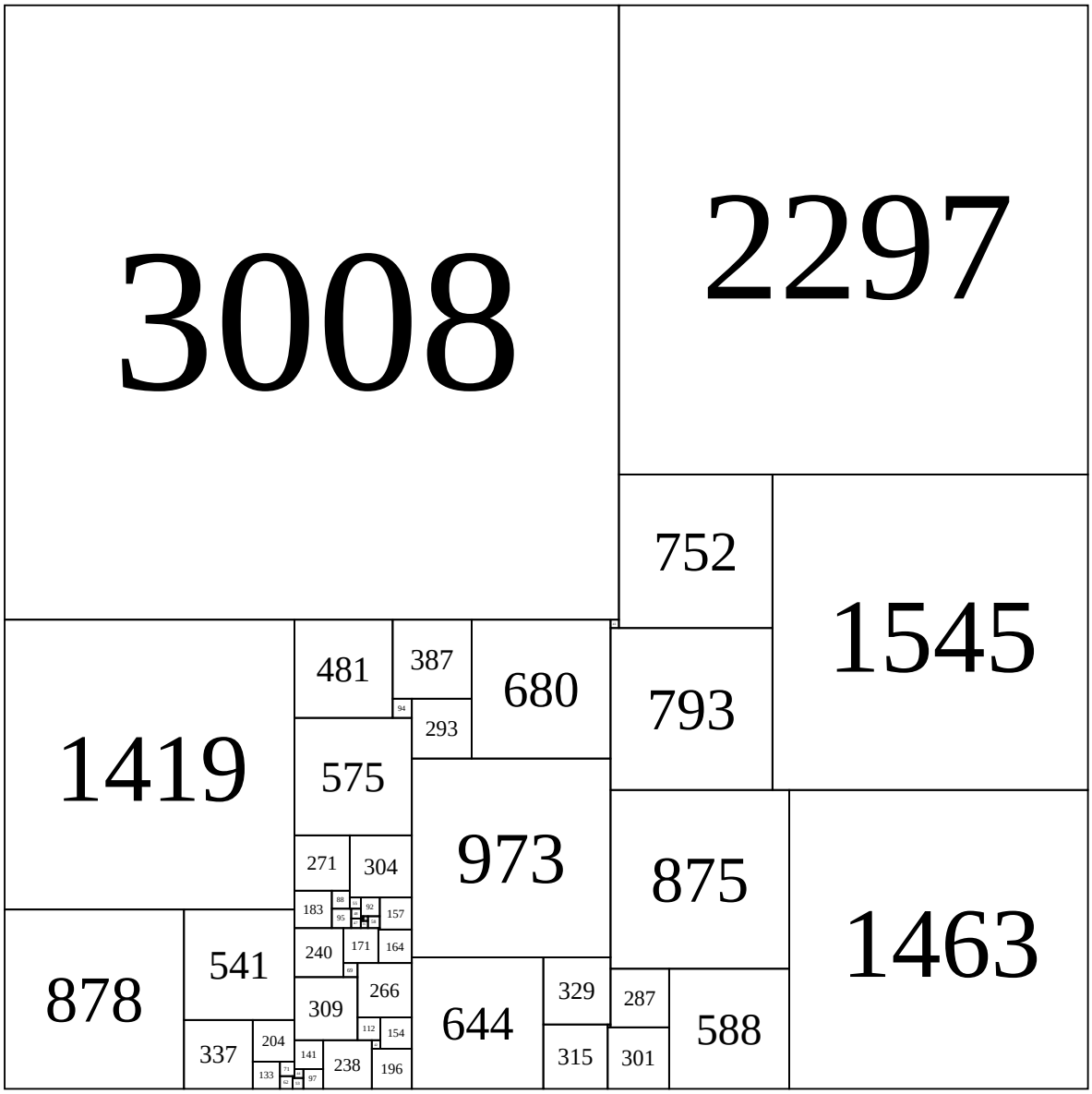
62 5293 BLM 2018



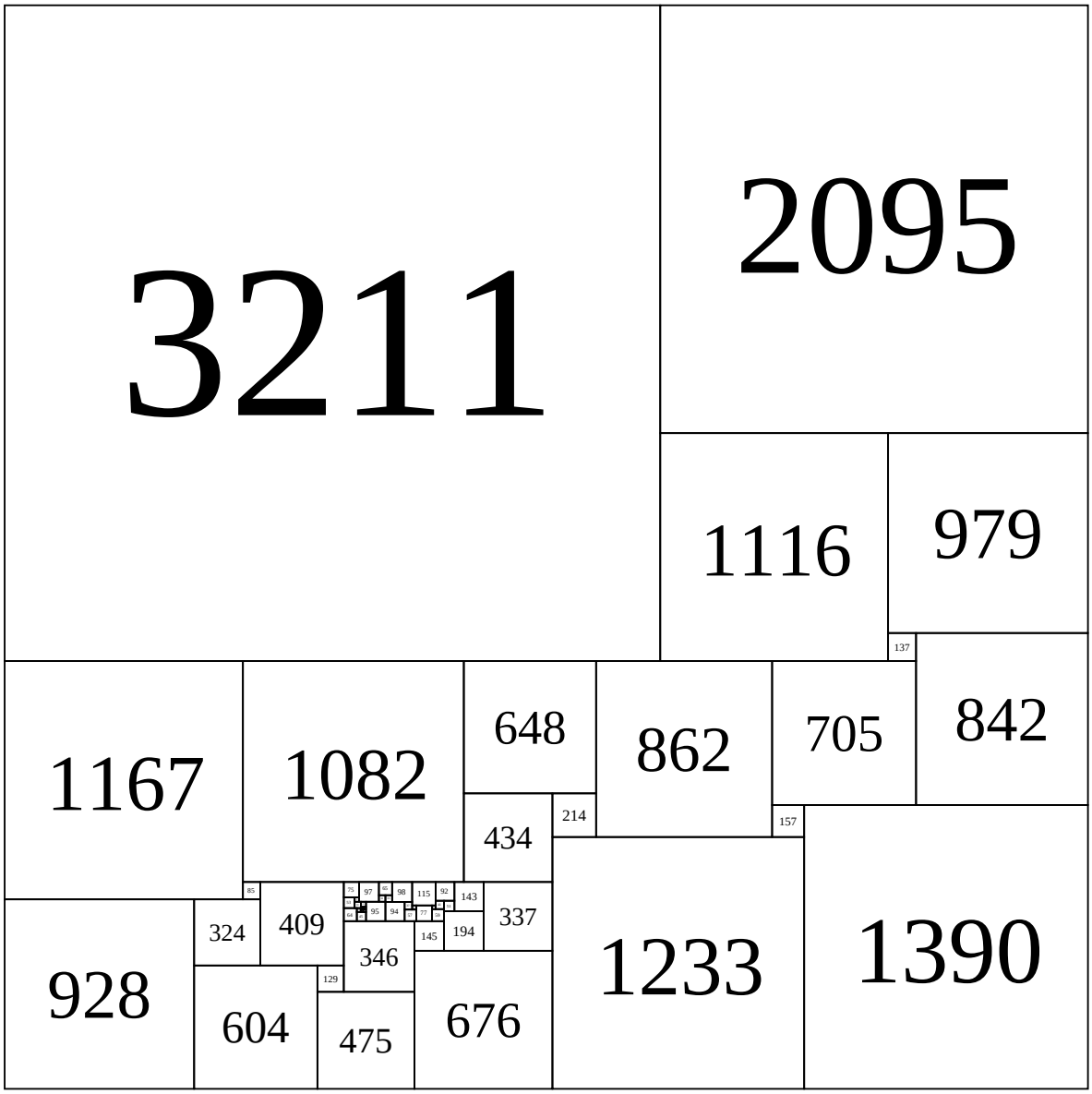
62 5297 BLM 2018 <-- 62 5162 B_T 2014



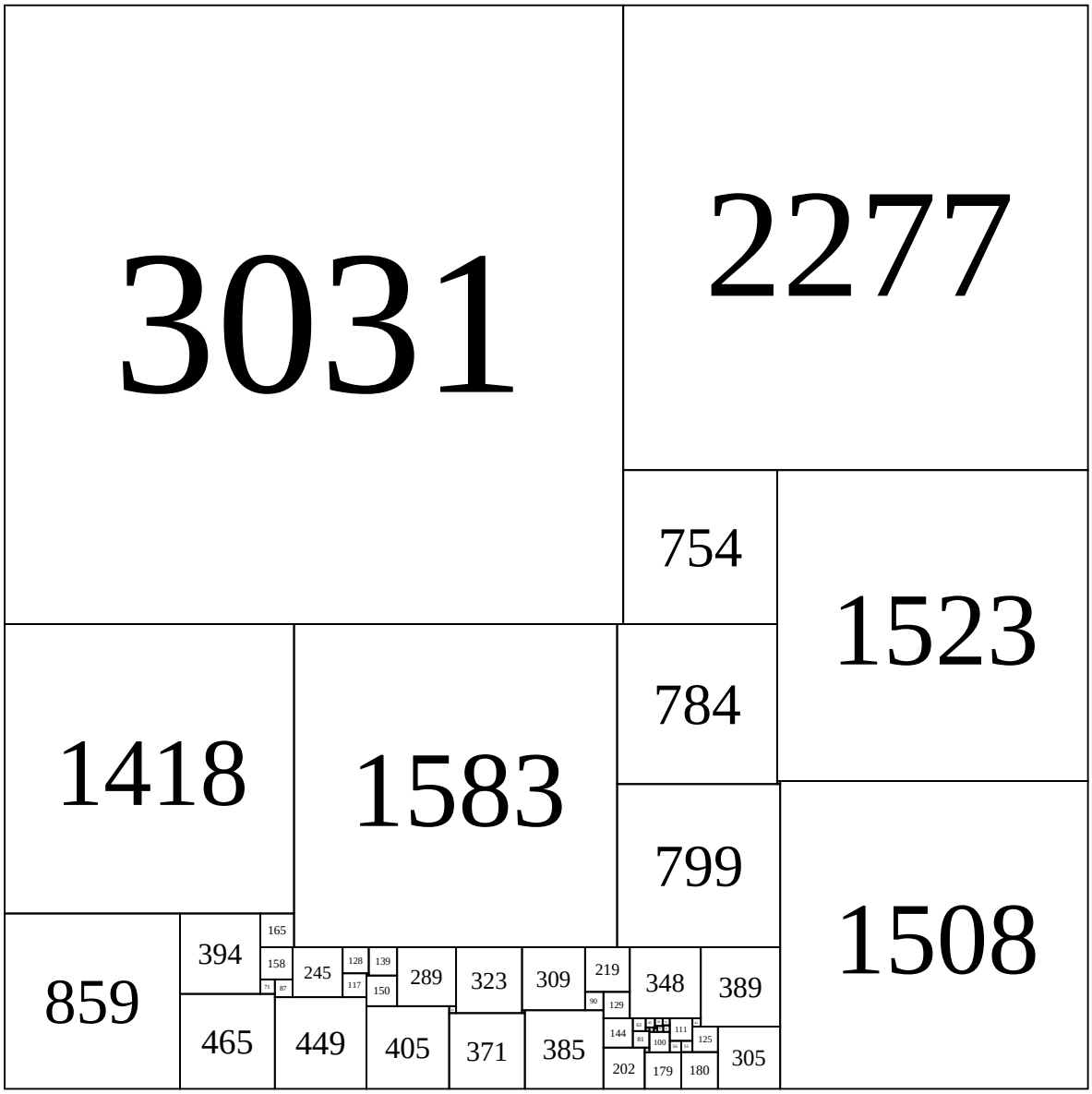
62 5303 BLM 2018 <-- 62 5090 B_T 2014



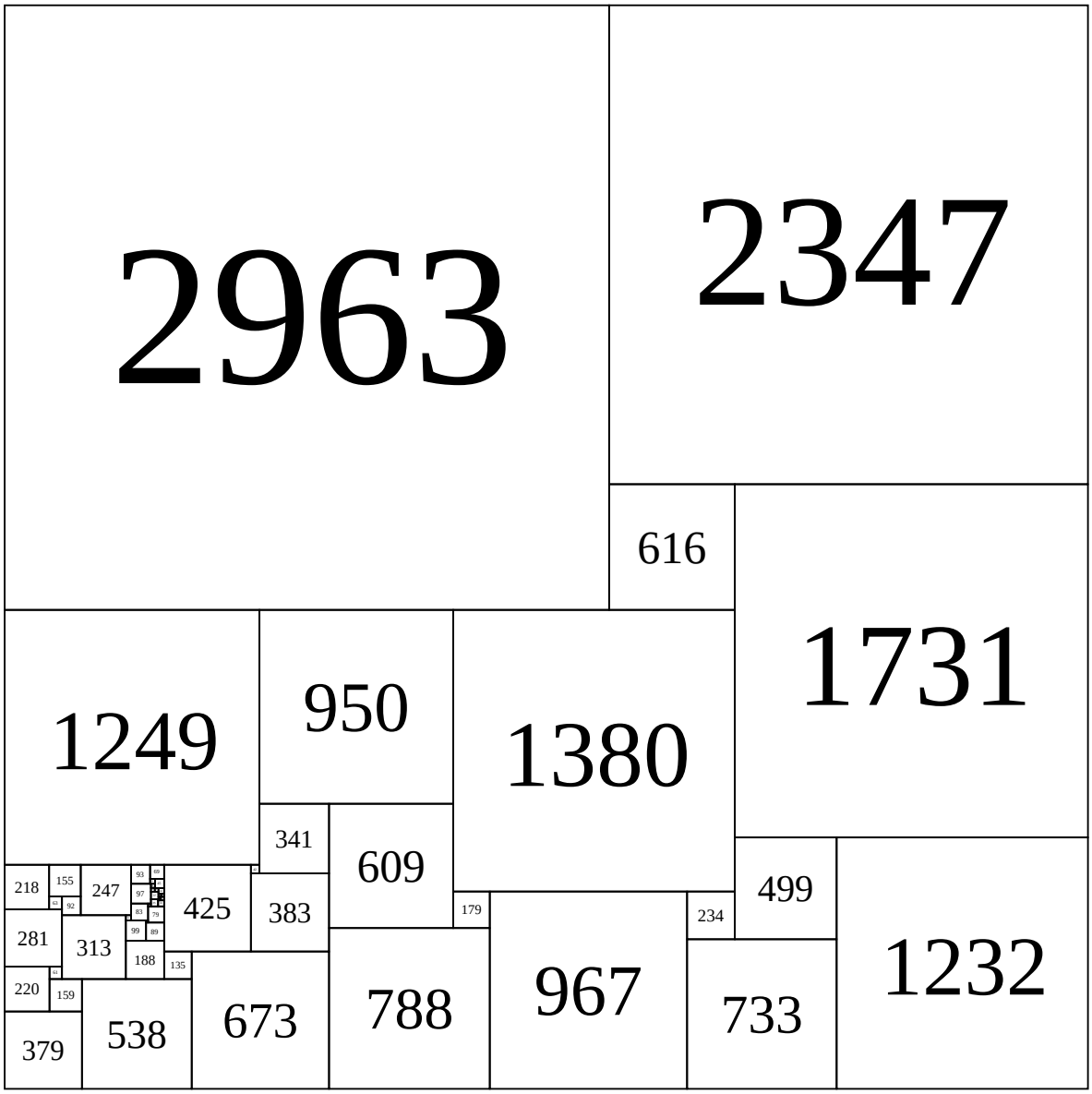
62 5305 BLM 2018



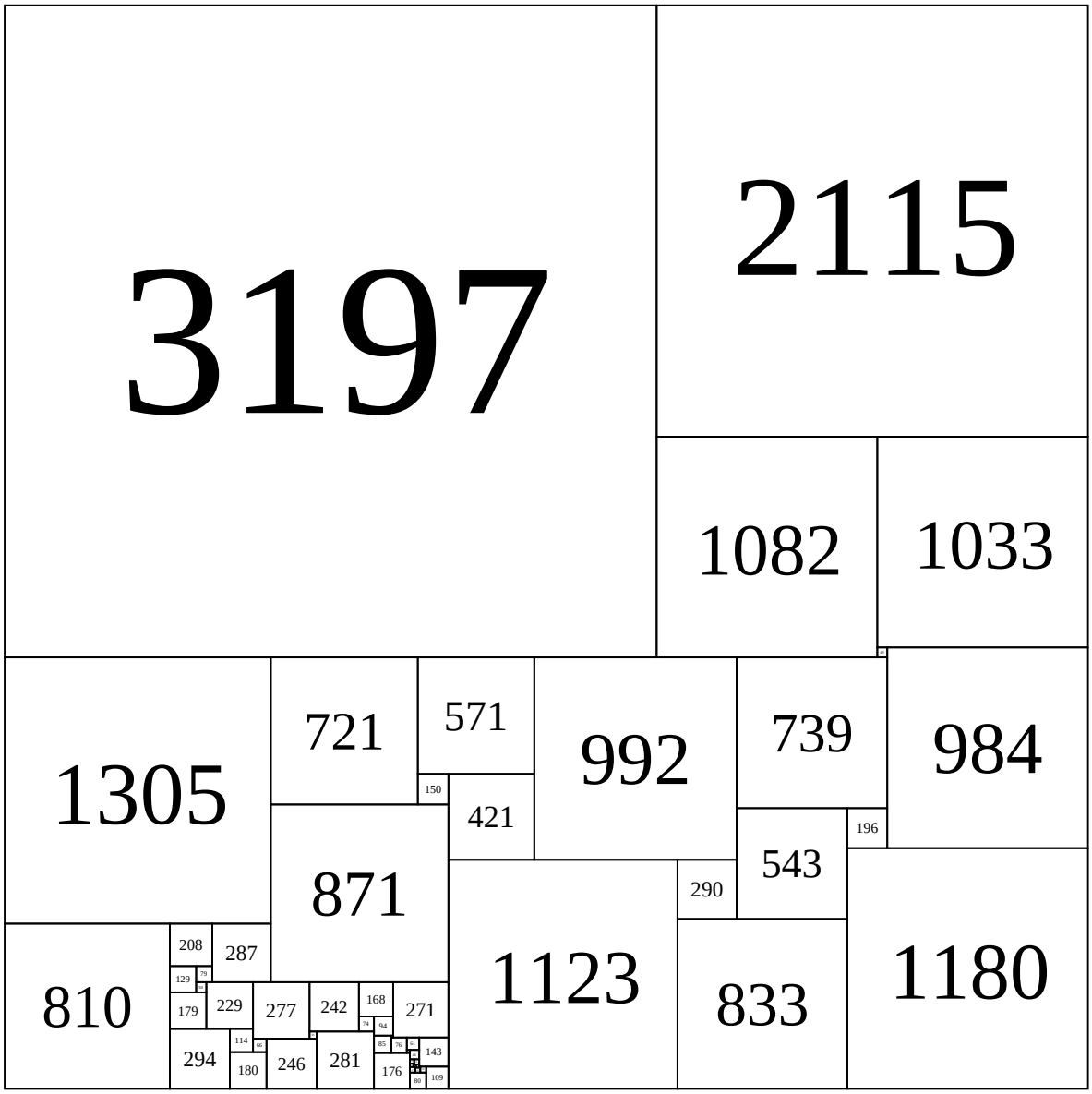
62 5306 B_T 2014



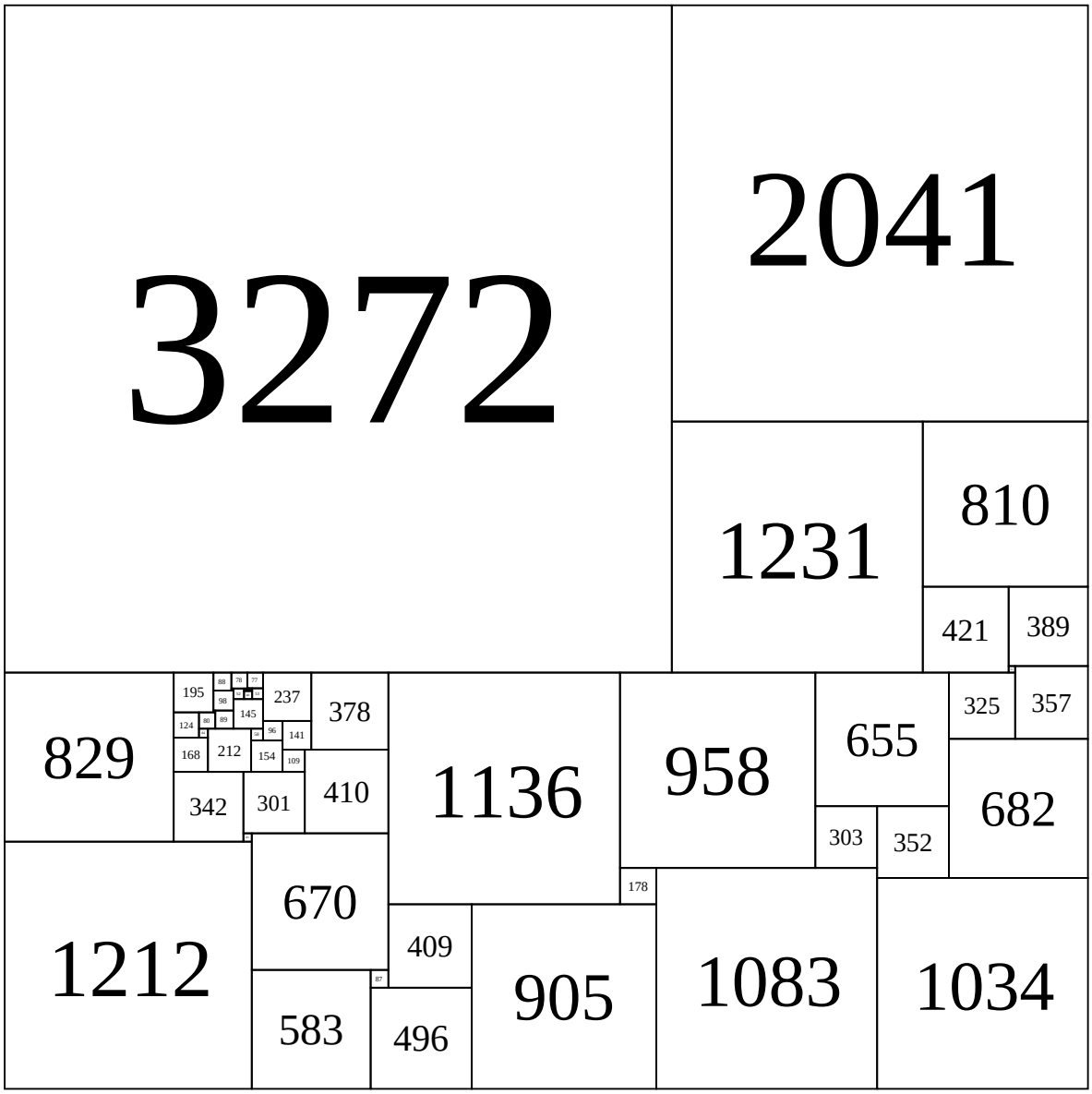
62 5308 B_T 2014



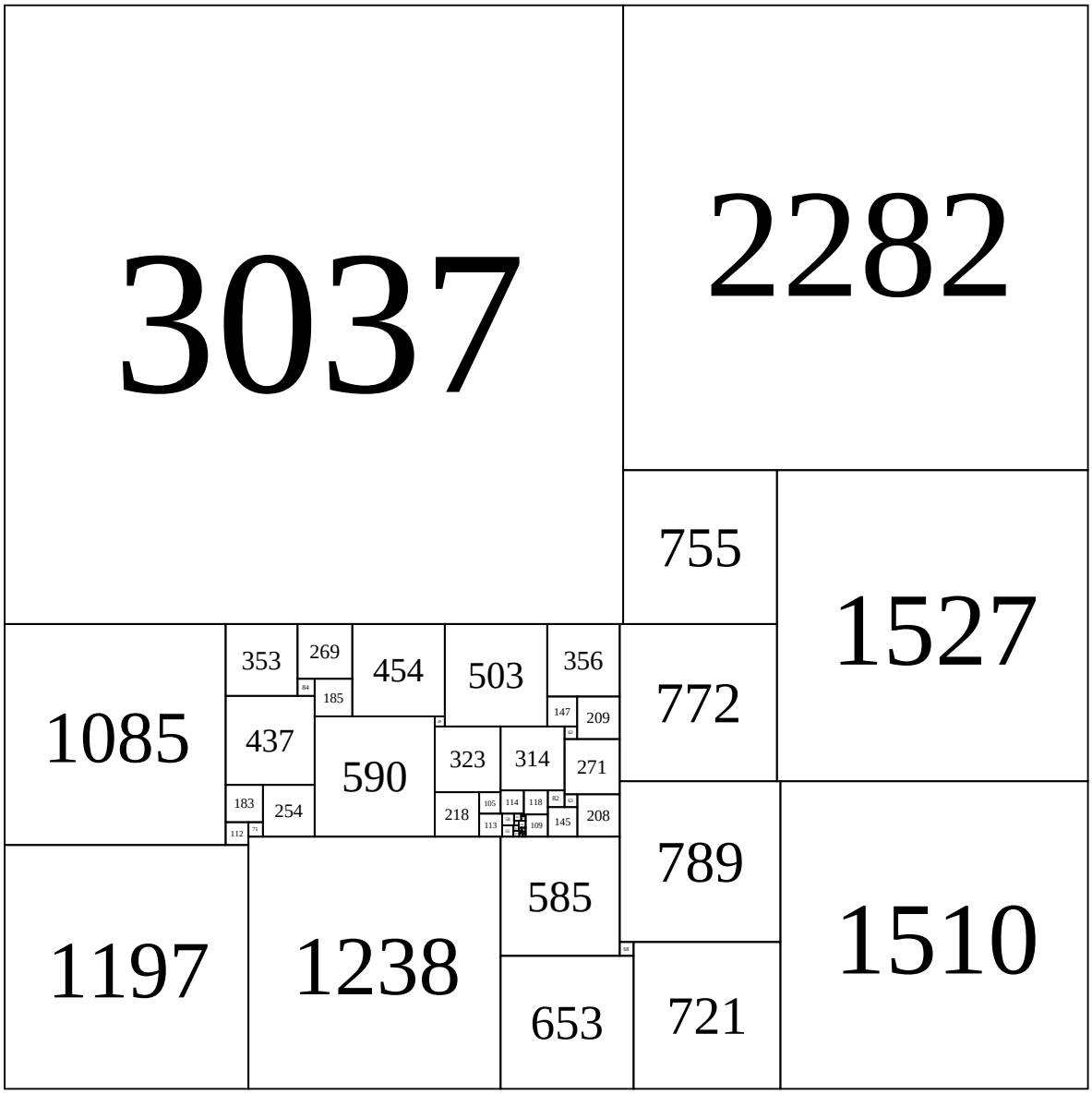
62 5310 B_T 2014



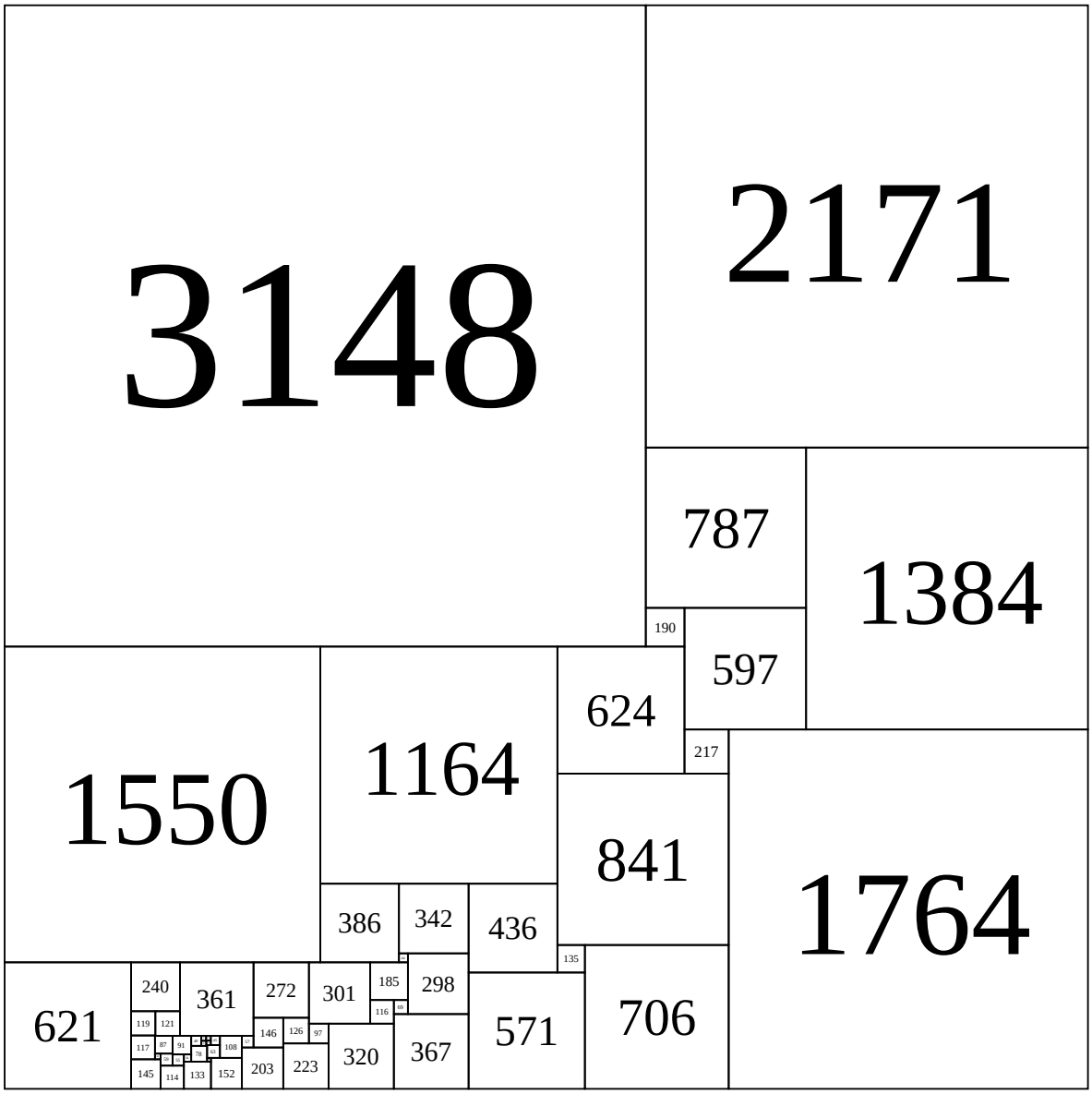
62 5312 B_T 2014

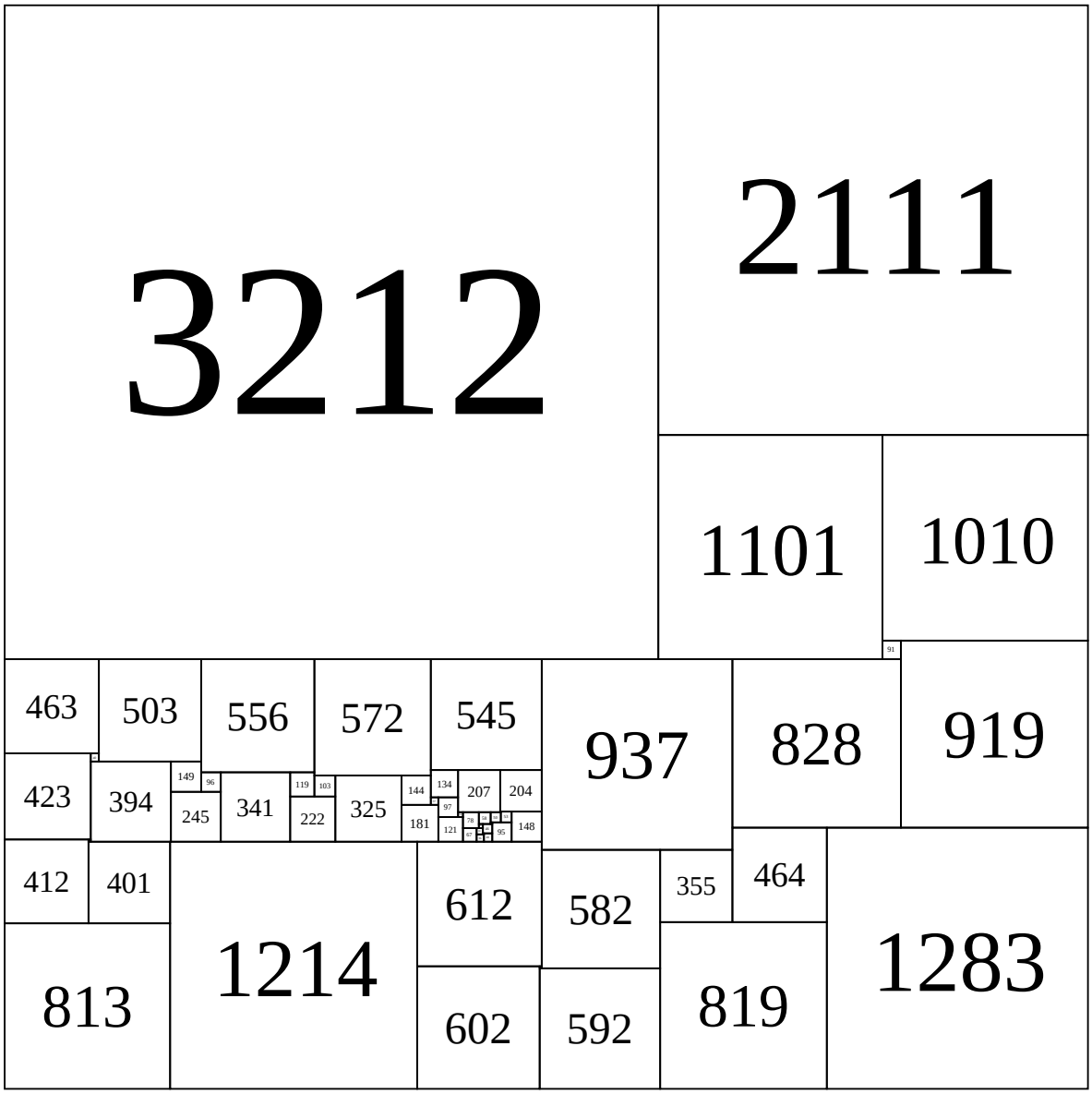


62 5313 B_T 2014

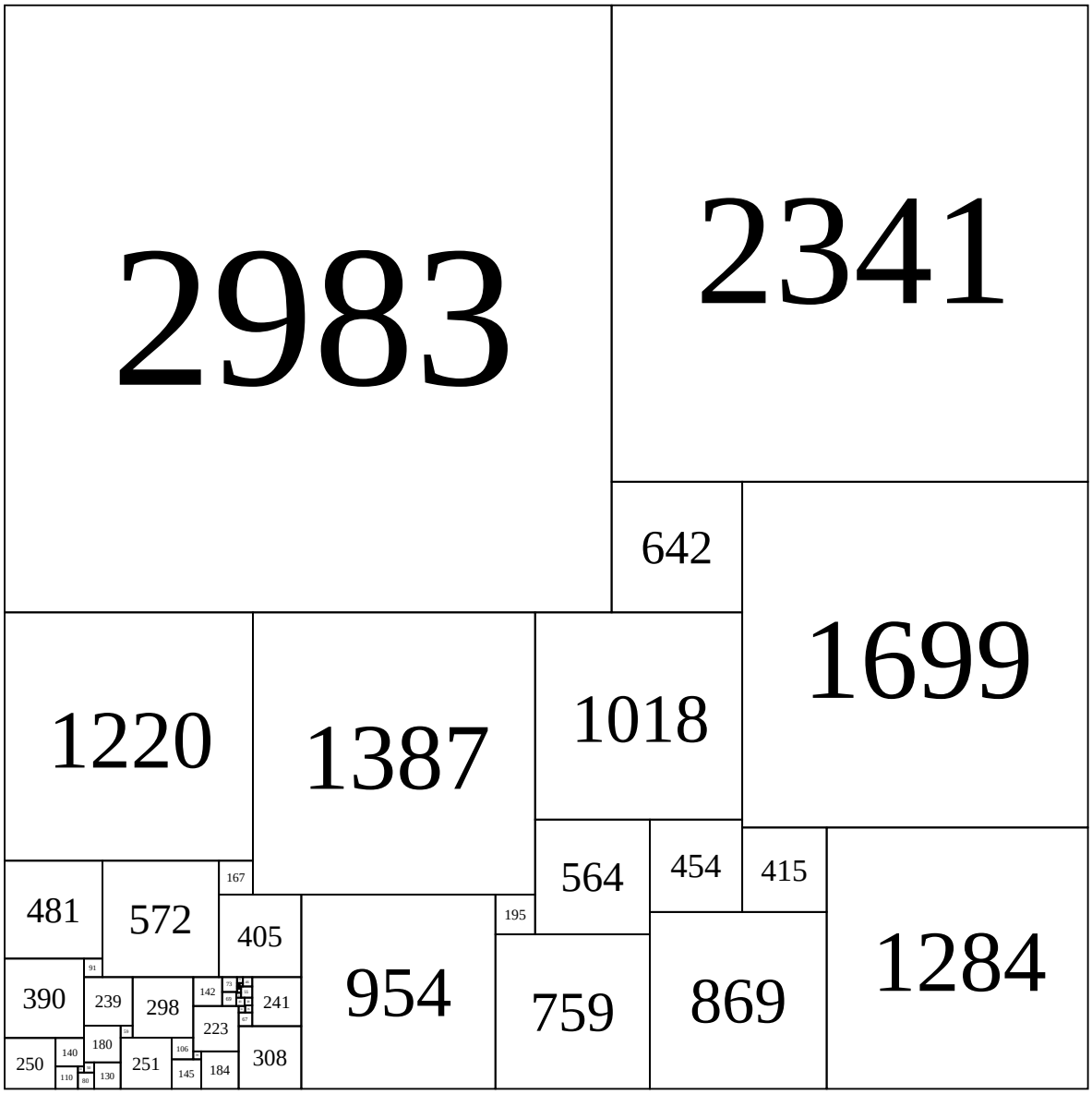


62 5319 B_T 2014

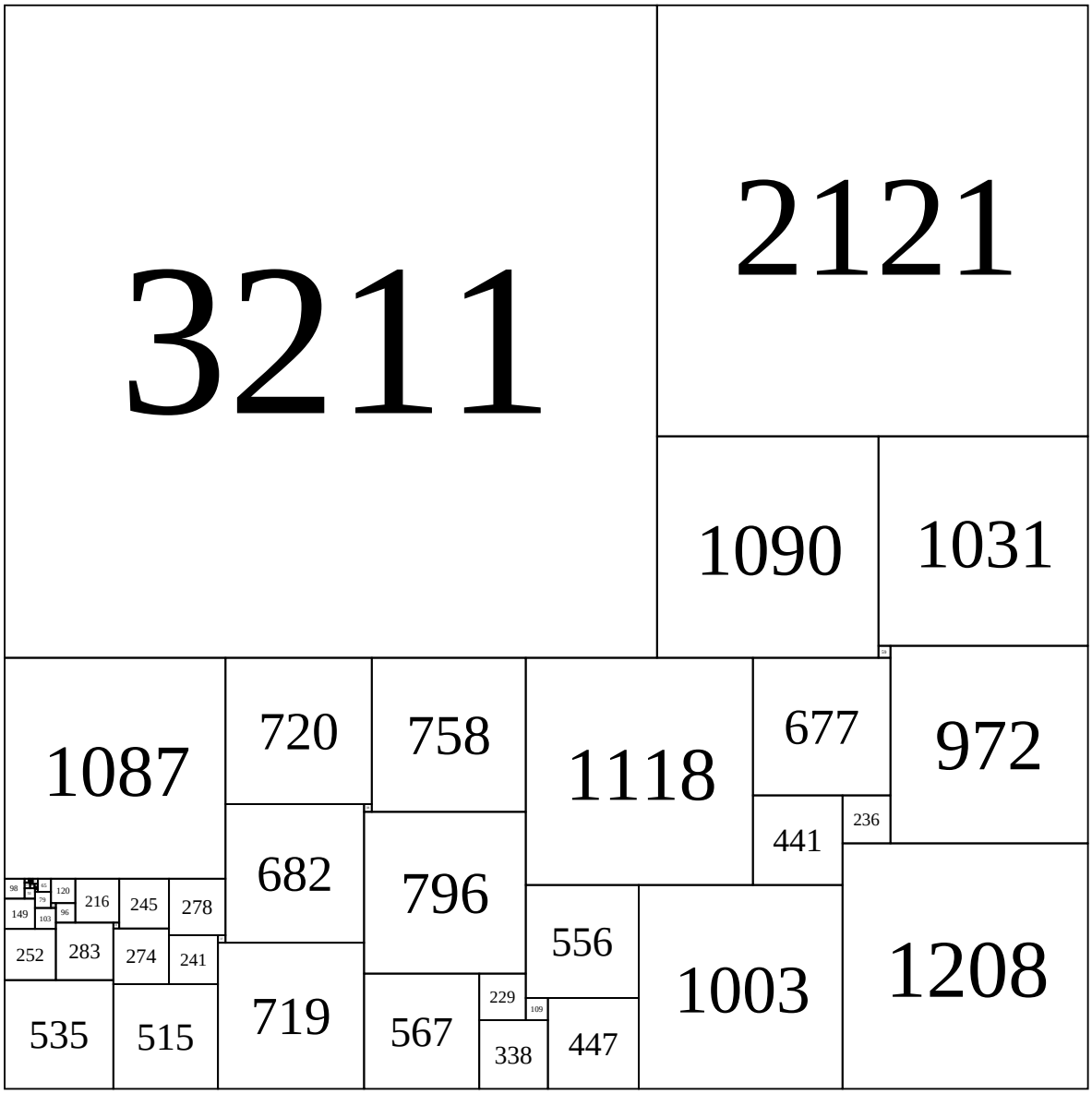

3148
2171
787
1384
190
597
624
1550
1164
217
841
1764
386
342
436
135
621
240
361
272
301
185
298
706
571
367
320
223
203
152
133
114
145
146
126
97
116
119
121
117
108
78
63
108
97
92
87
63
63
63



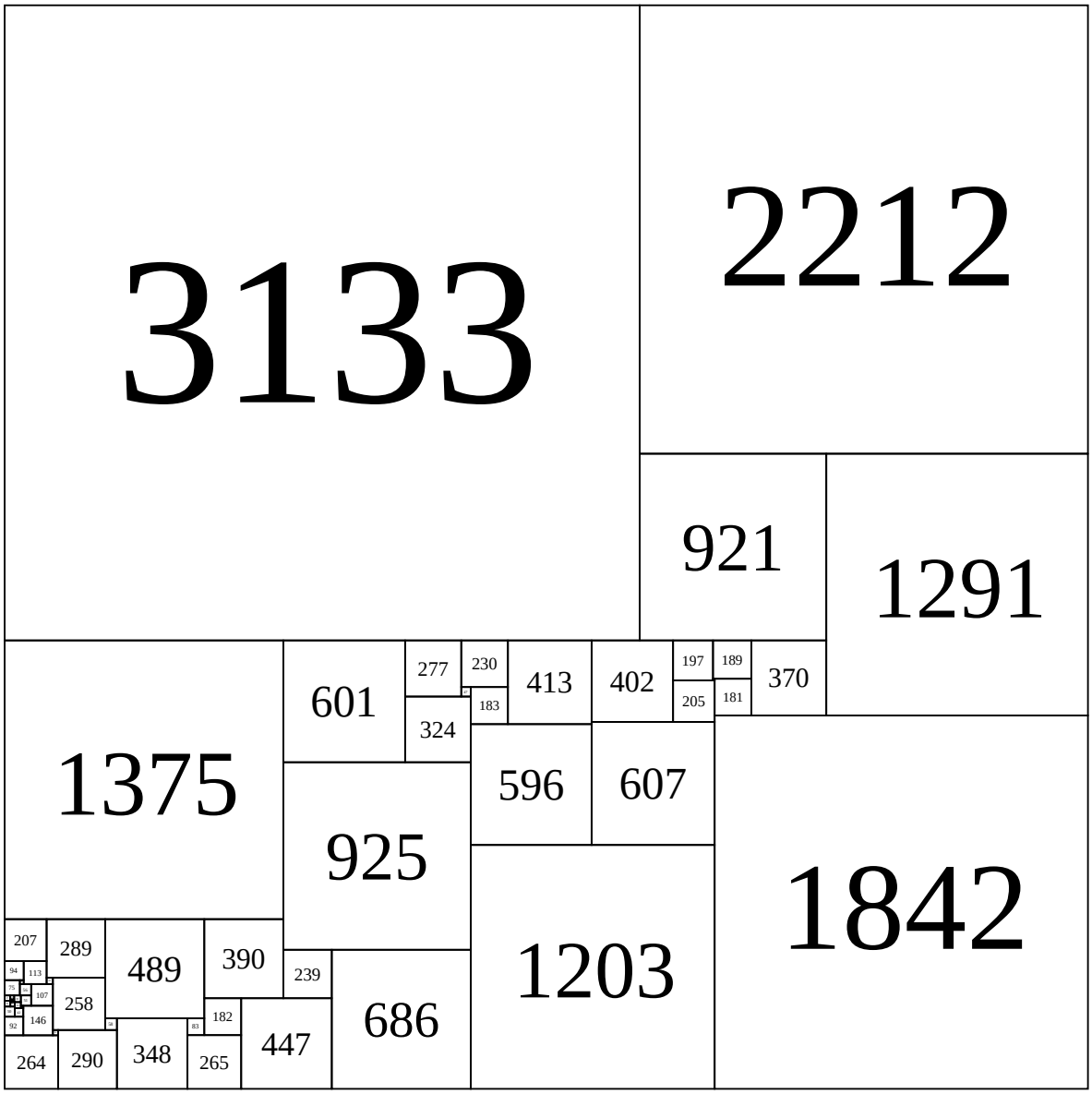
62 5323 B_T 2014



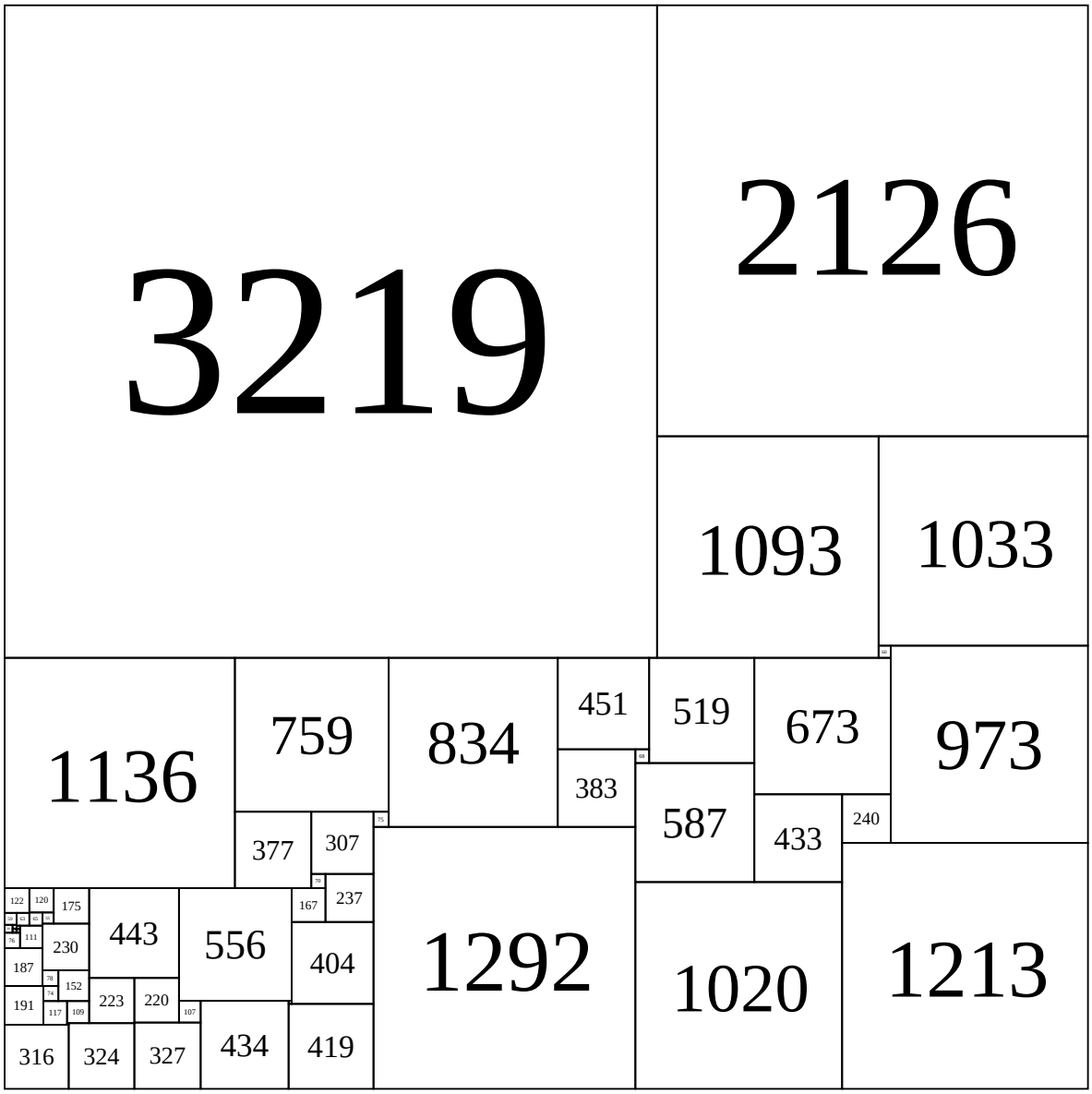
62 5324 B_T 2014



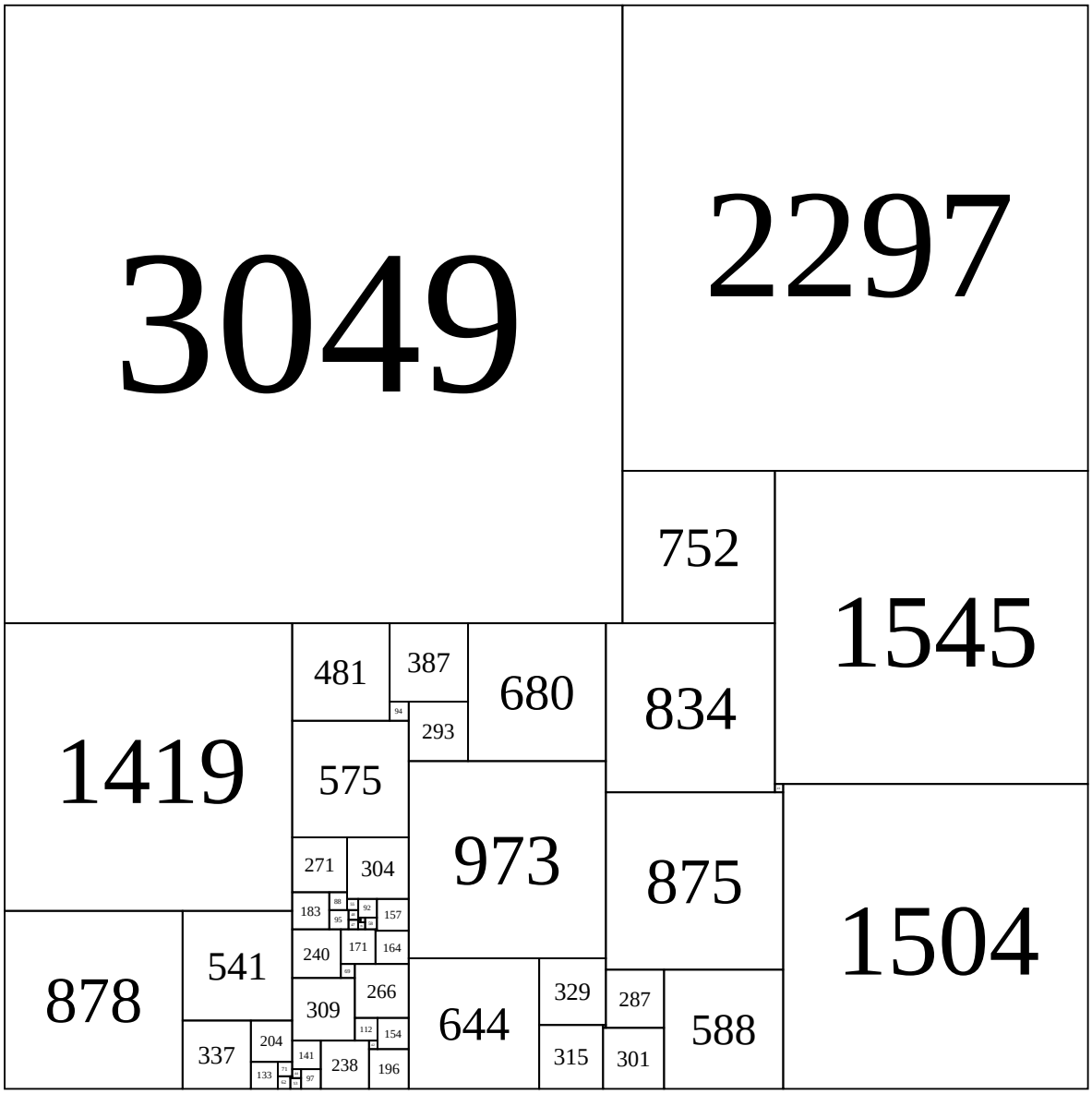
62 5332 B_T 2014



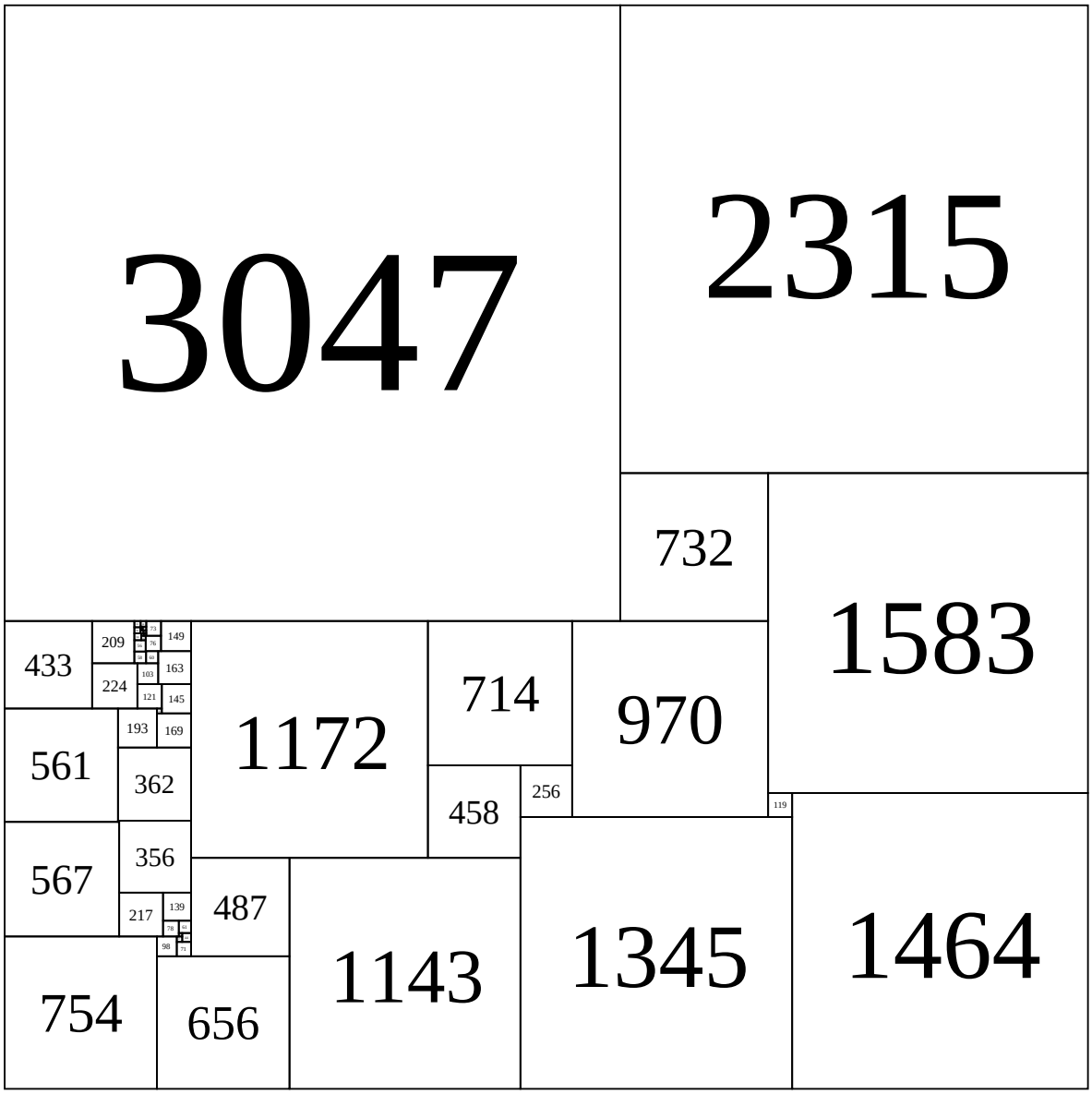
62 5345 B_T 2014



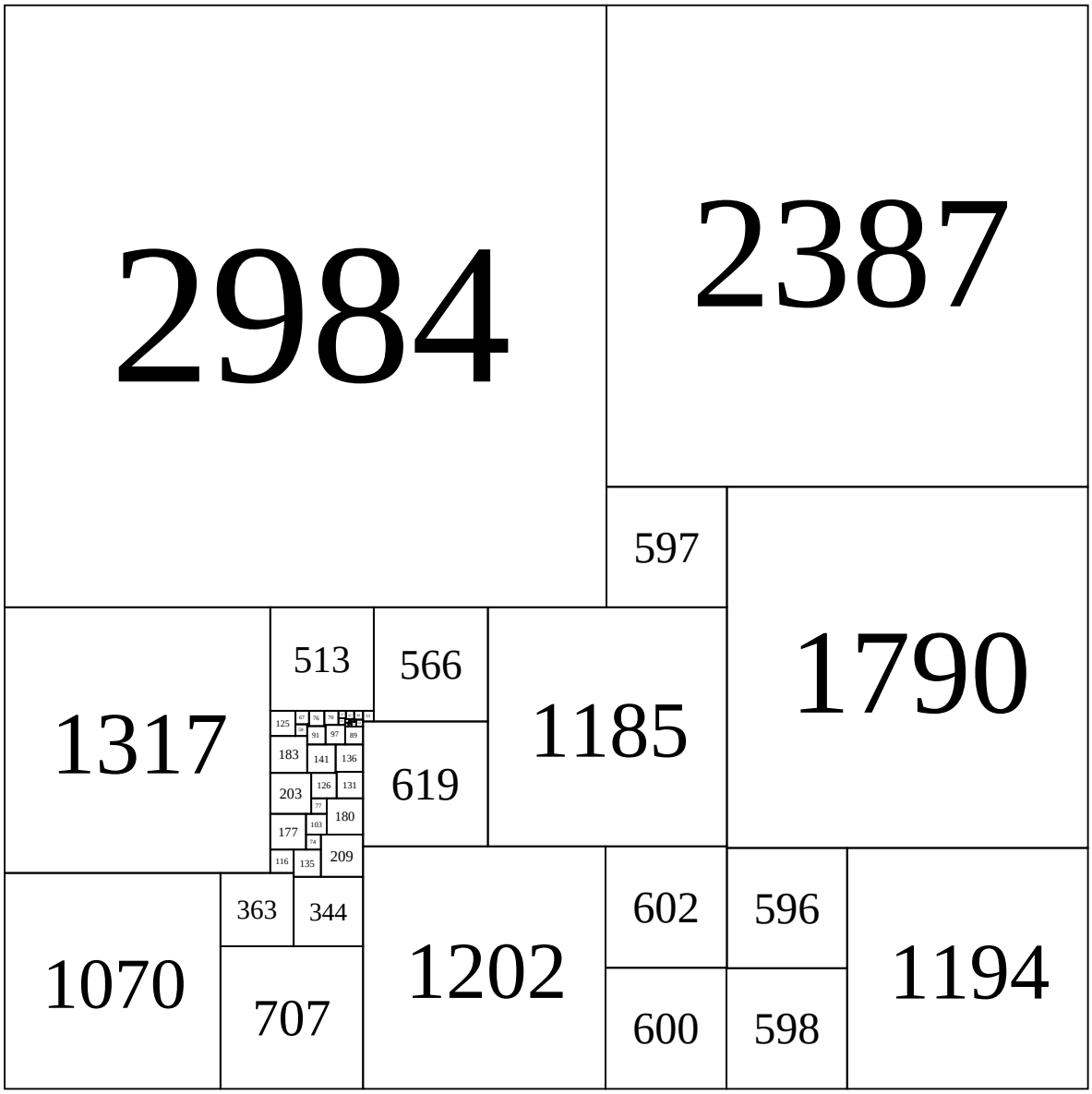
62 5345 B_T 2014



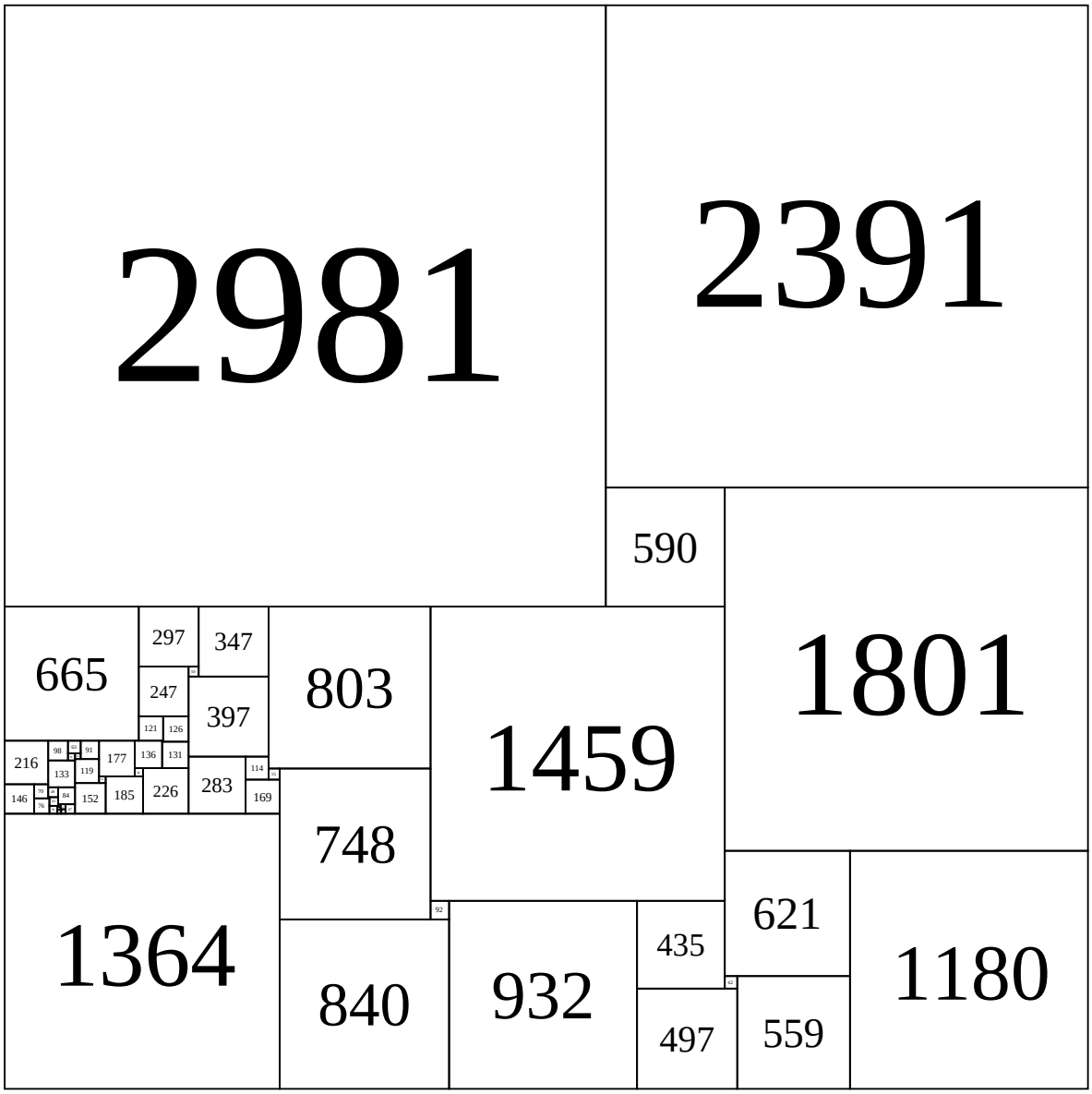
62 5346 B_T 2014



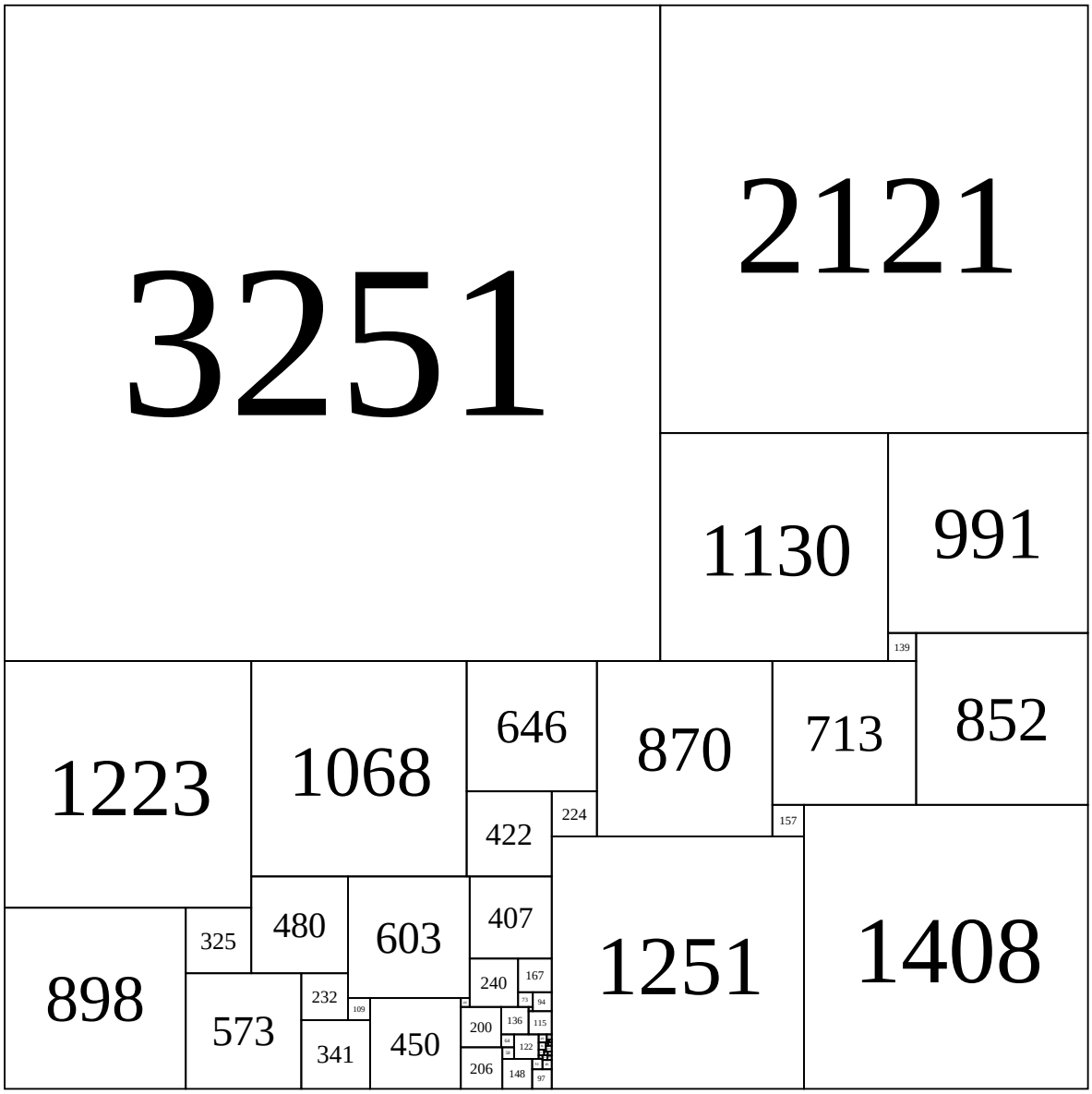
62 5362 B_T 2014



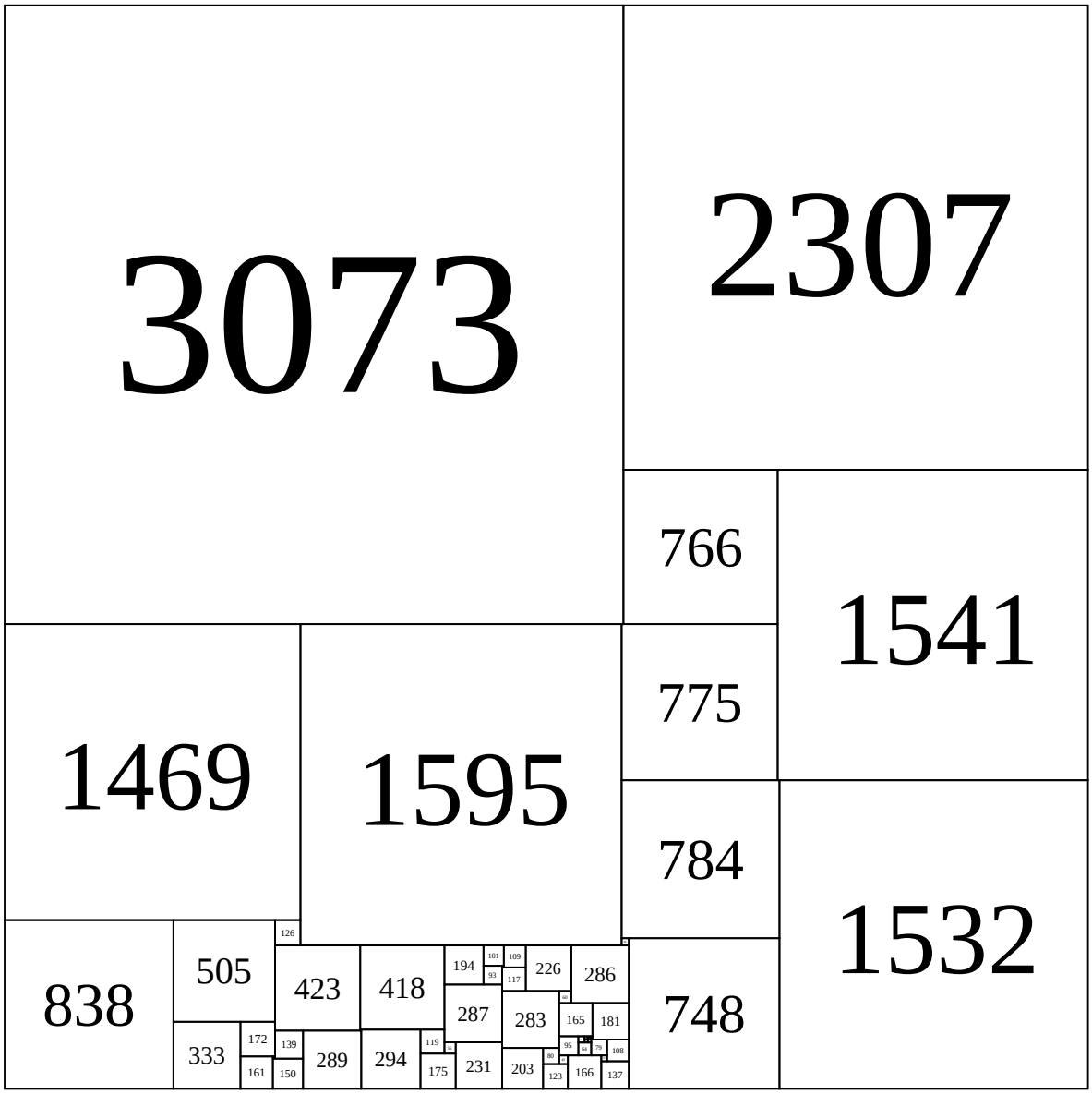
62 5371 B_T 2014



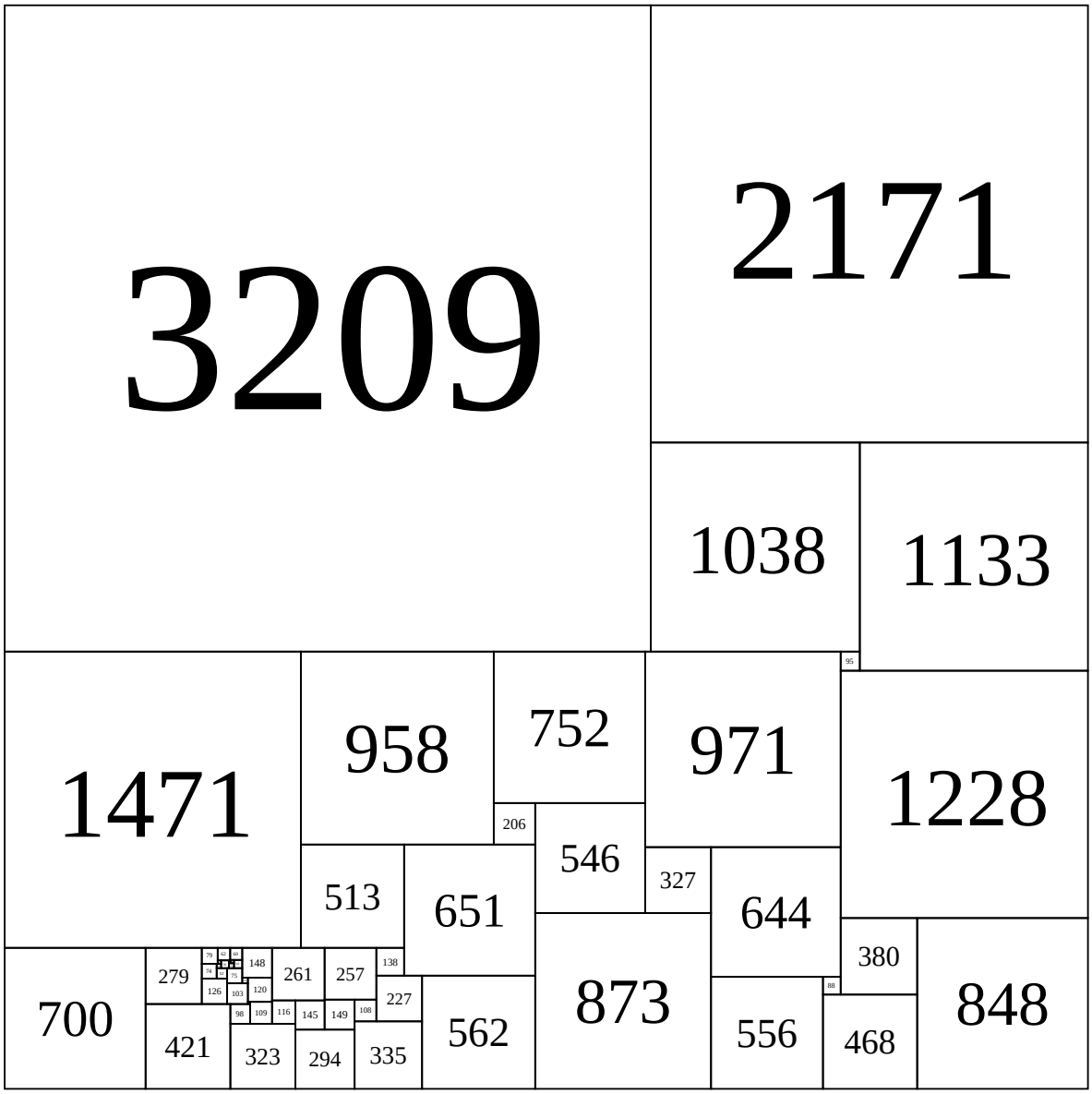
62 5372 B_T 2014



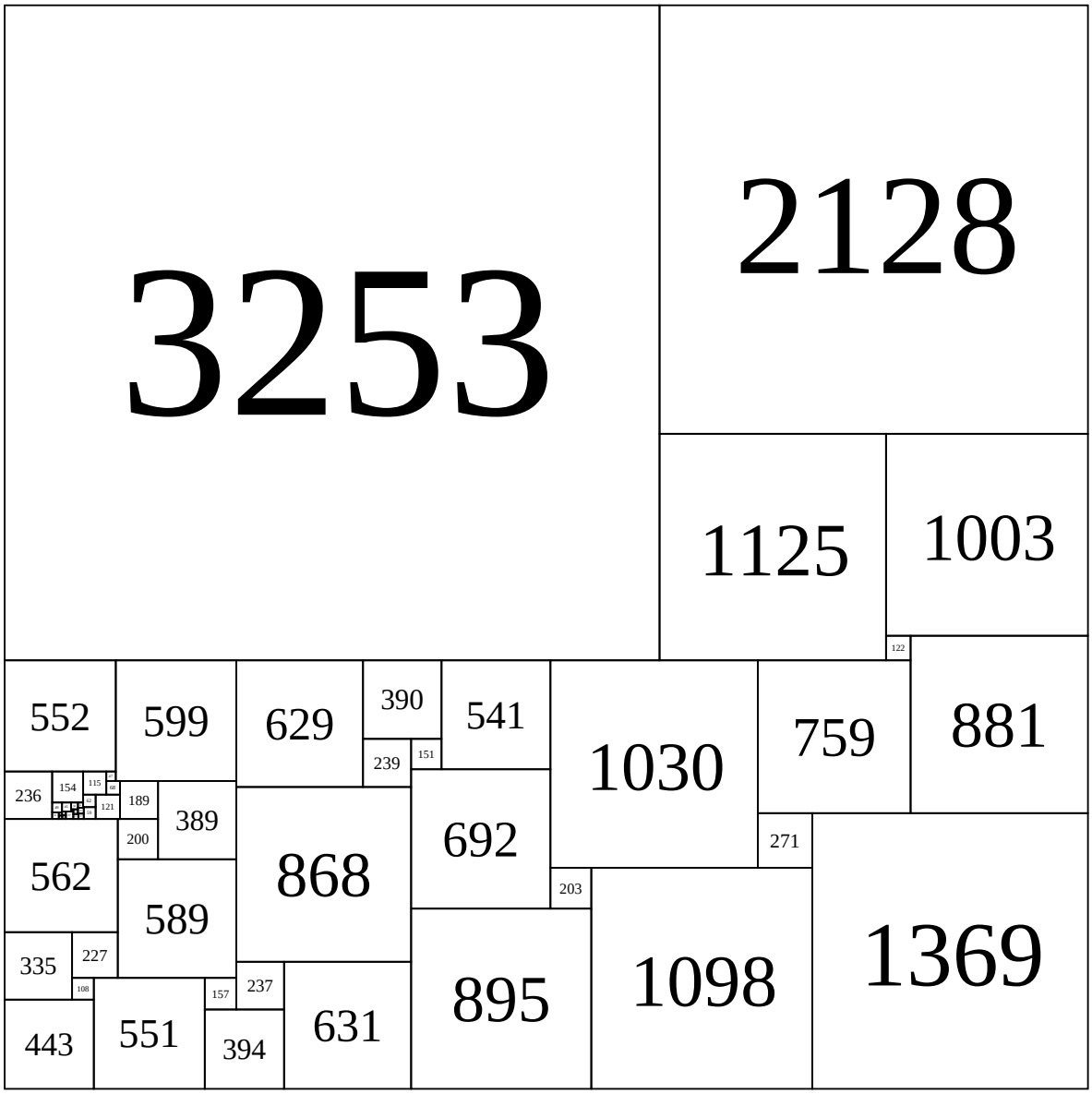
62 5372 B_T 2014



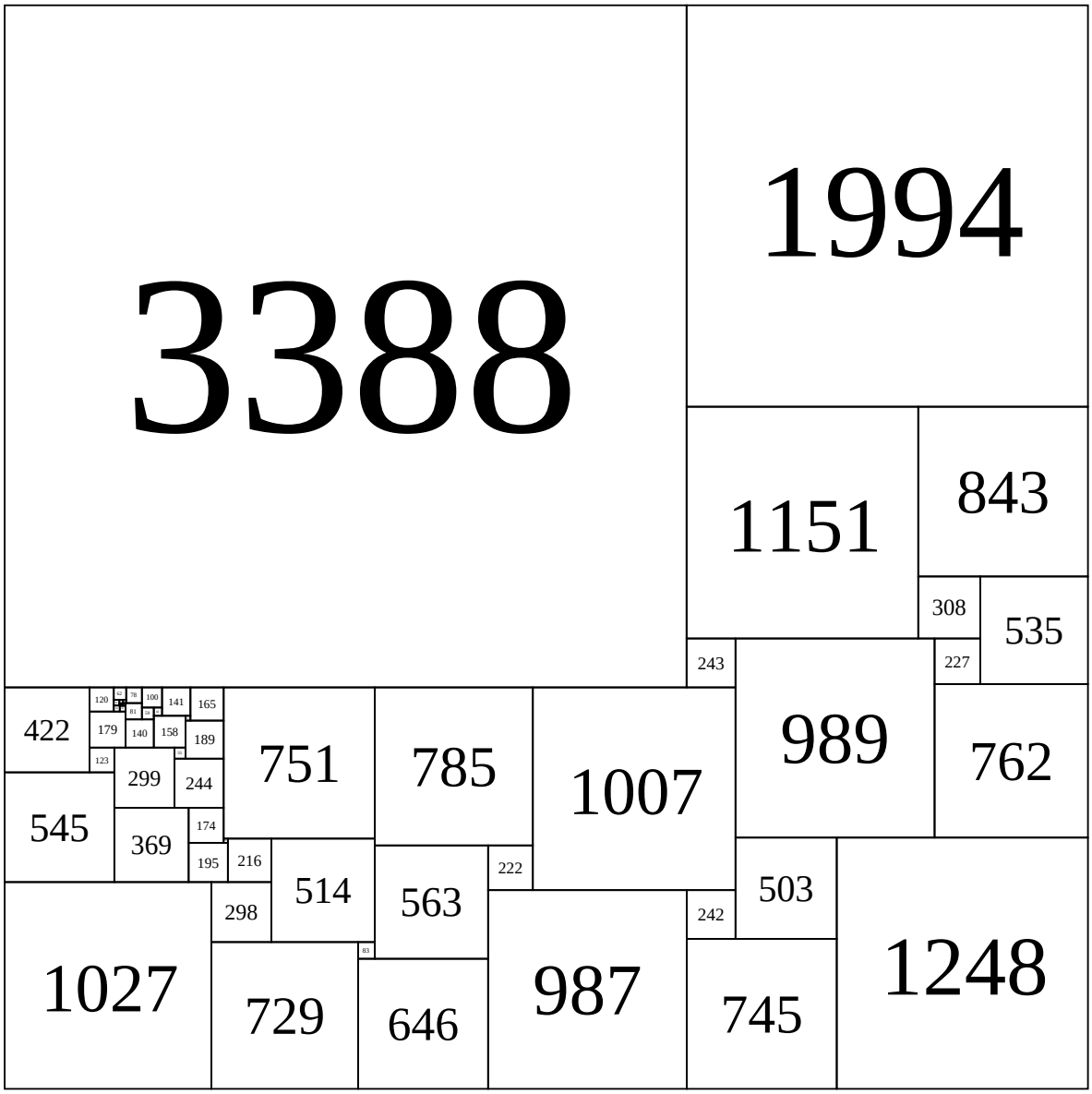
62 5380 B_T 2014



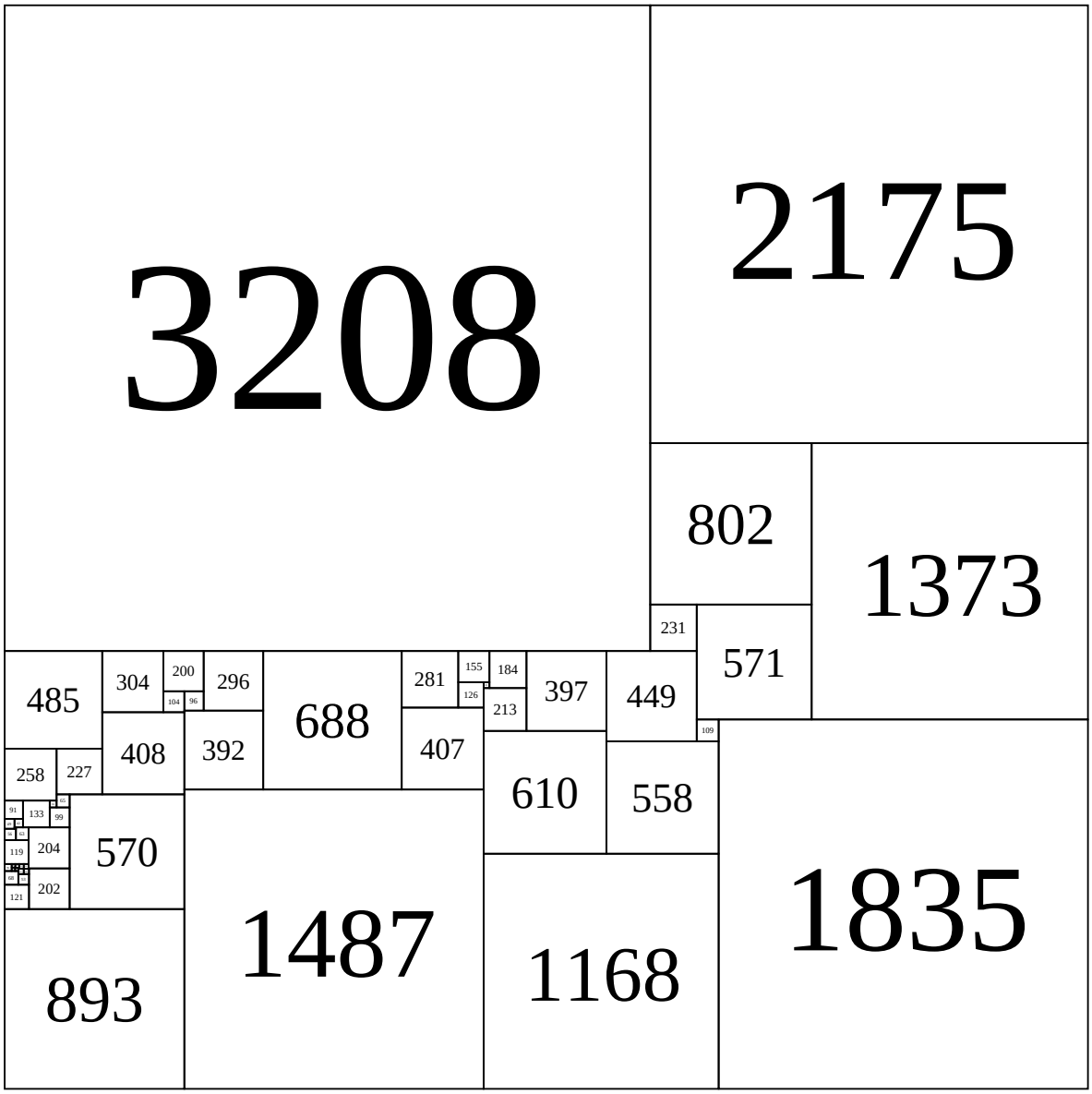
62 5380 B_T 2014



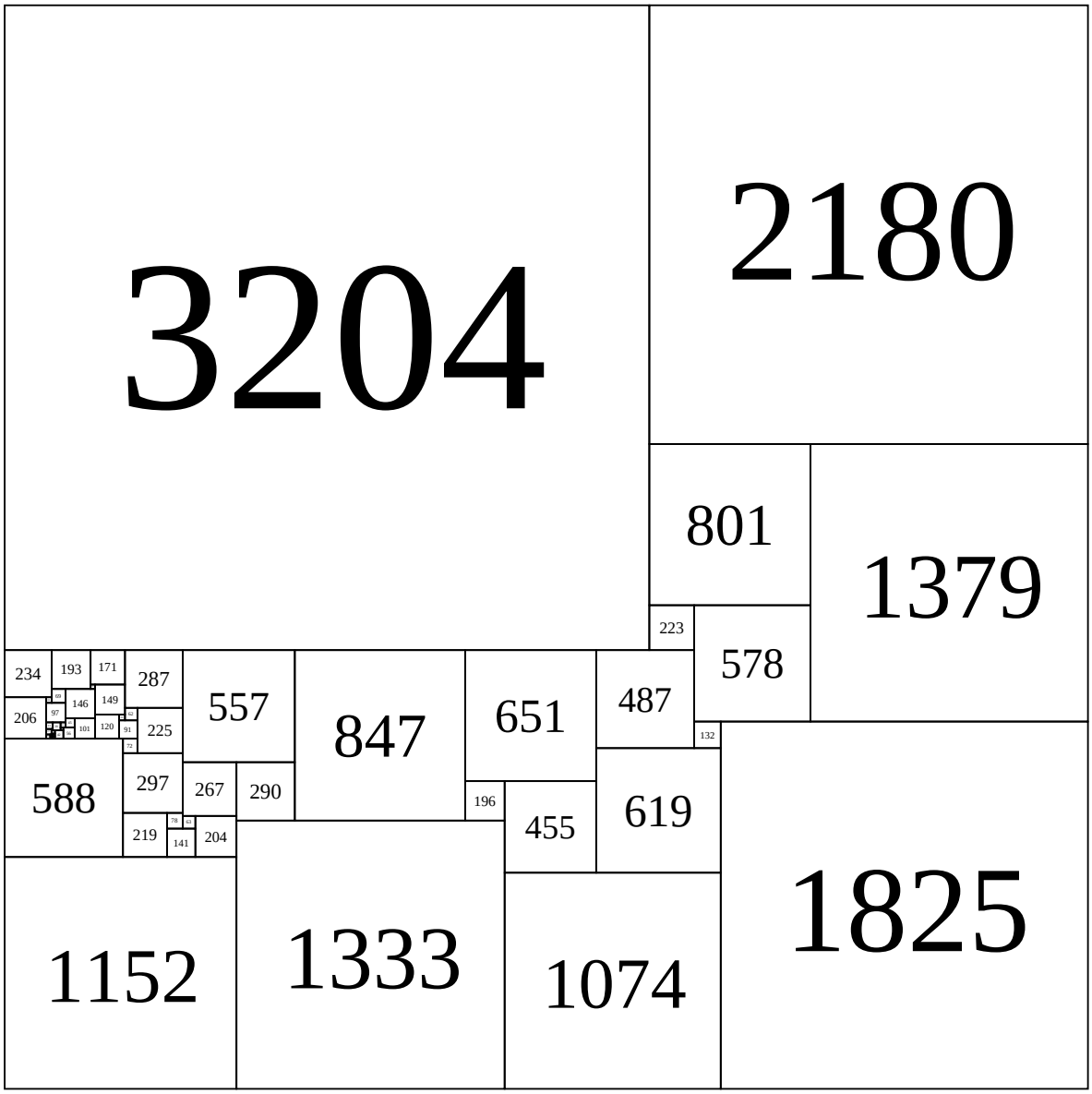
62 5381 B_T 2014



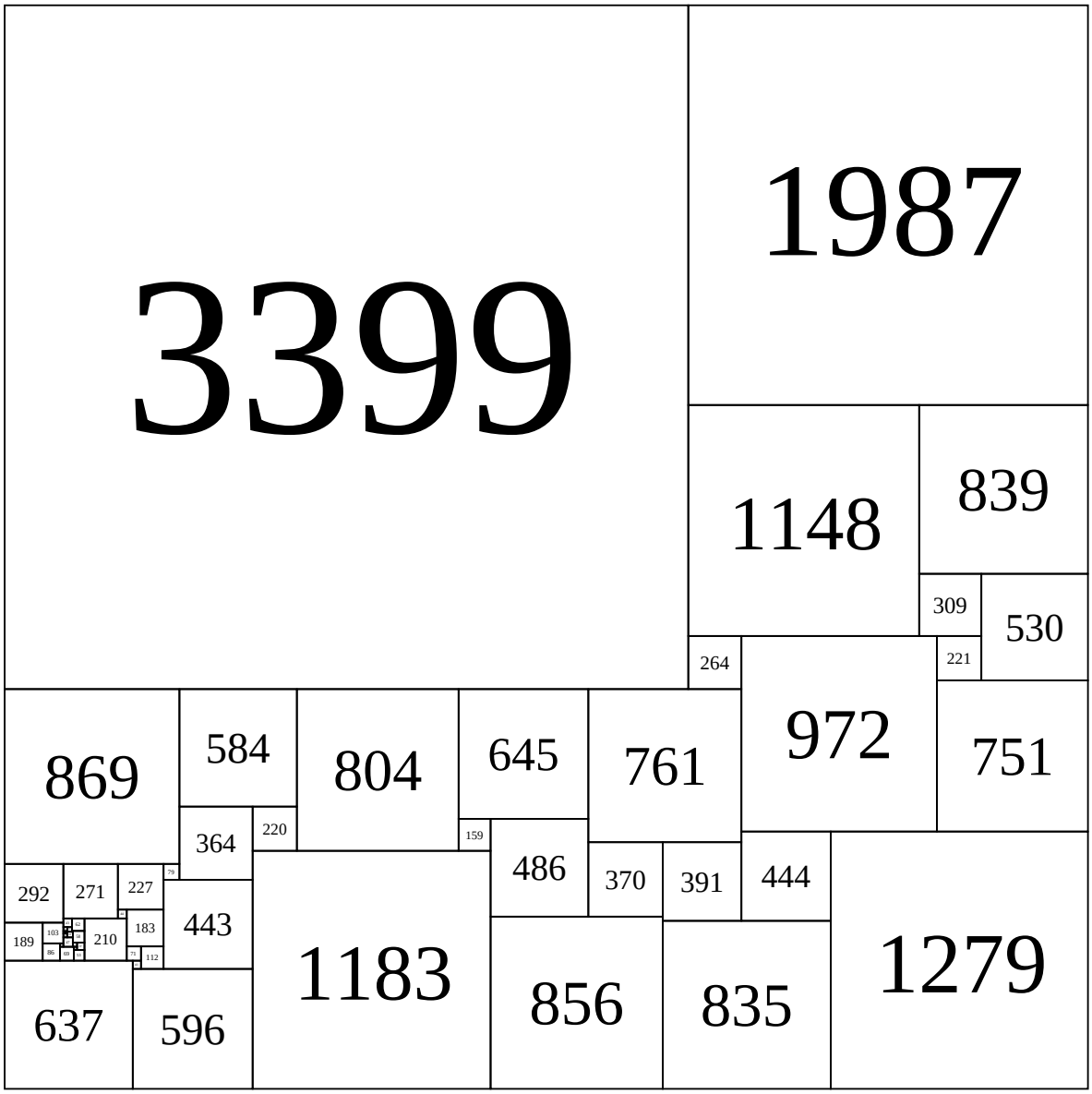
62 5382 BLM 2018 <-- 62 5139 B_T 2014



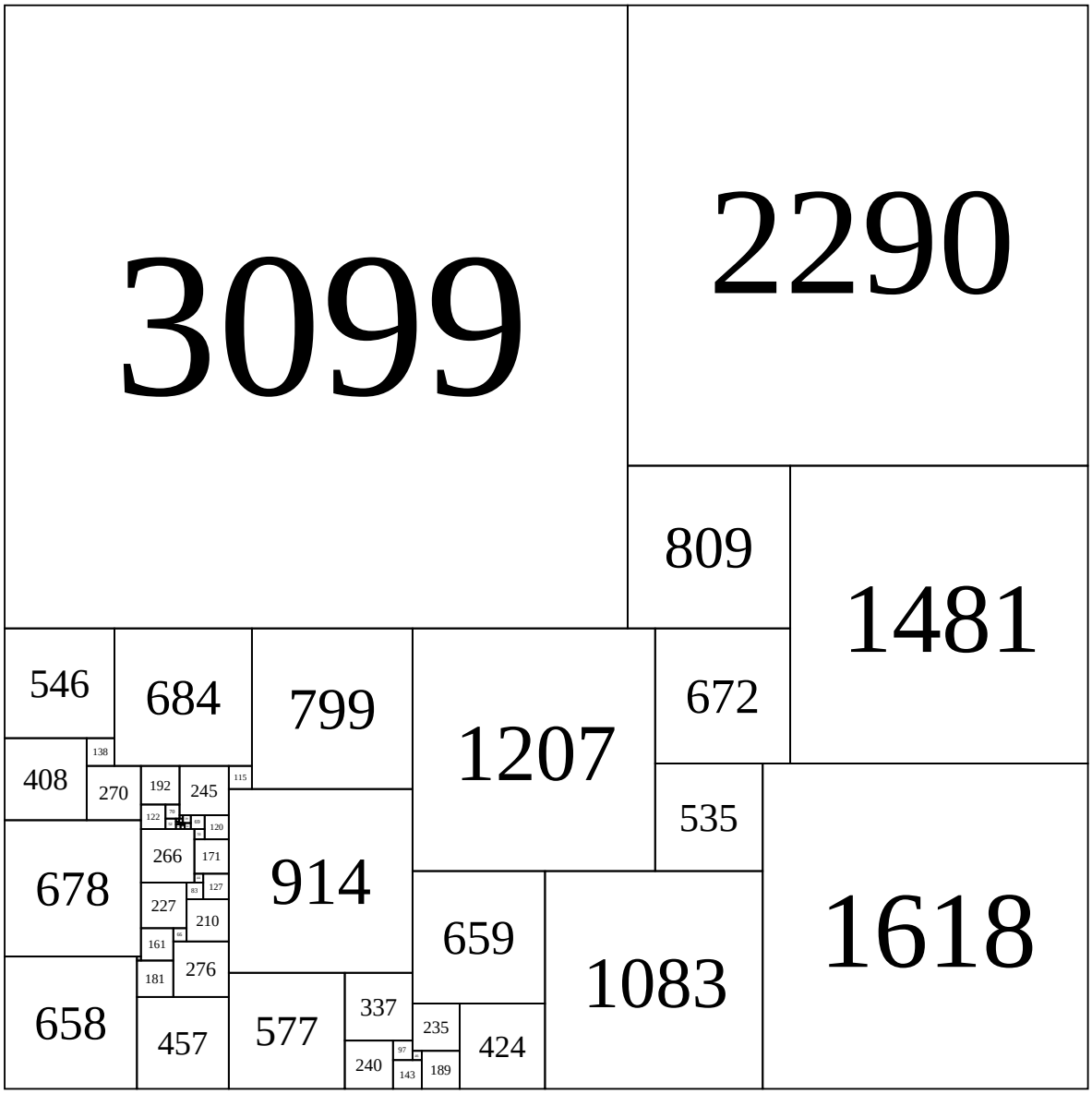
62 5383 BLM 2018 <-- 62 5152 B_T 2014



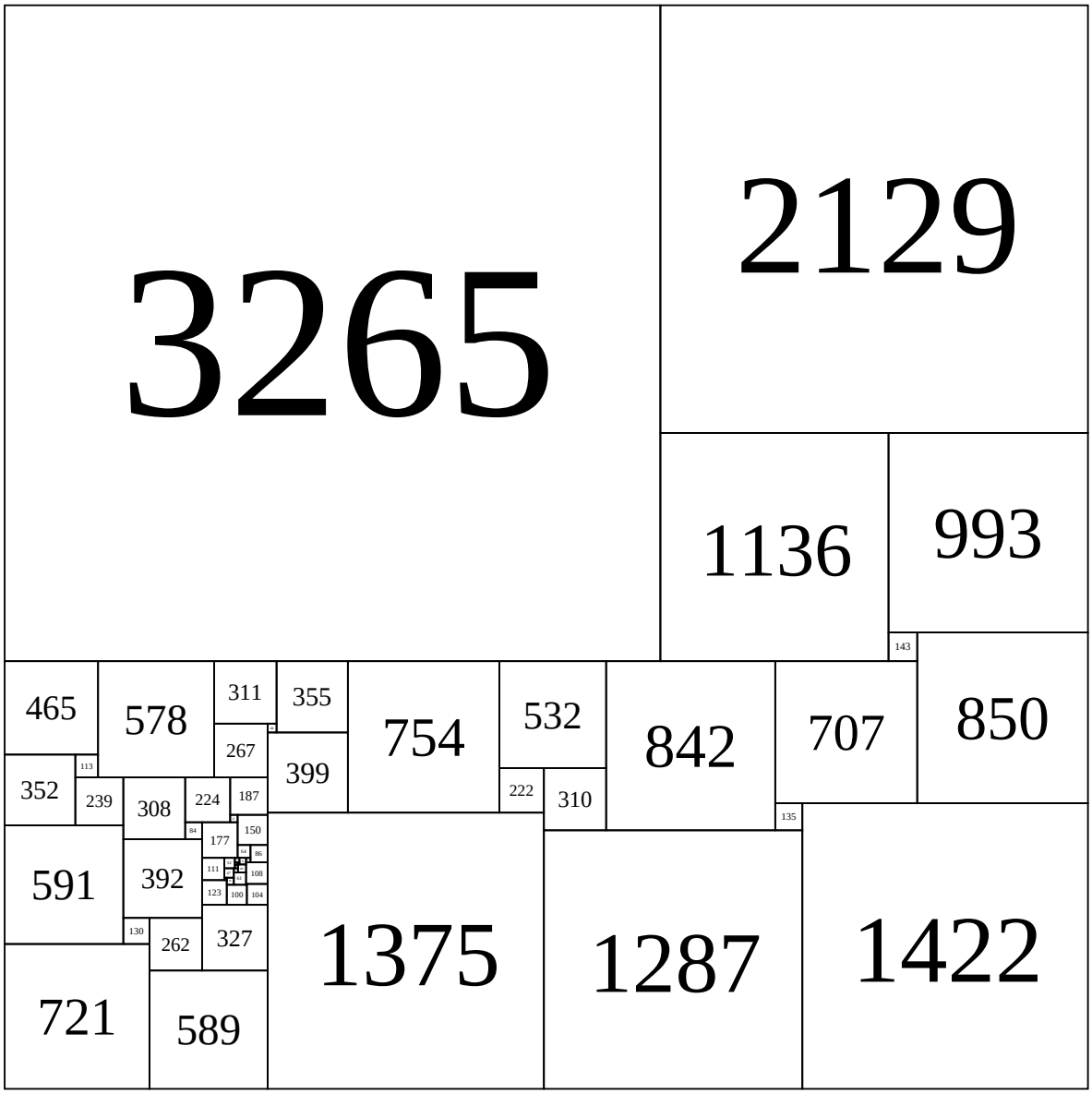
62 5384 BLM 2018 <-- 62 5161 B_T 2014



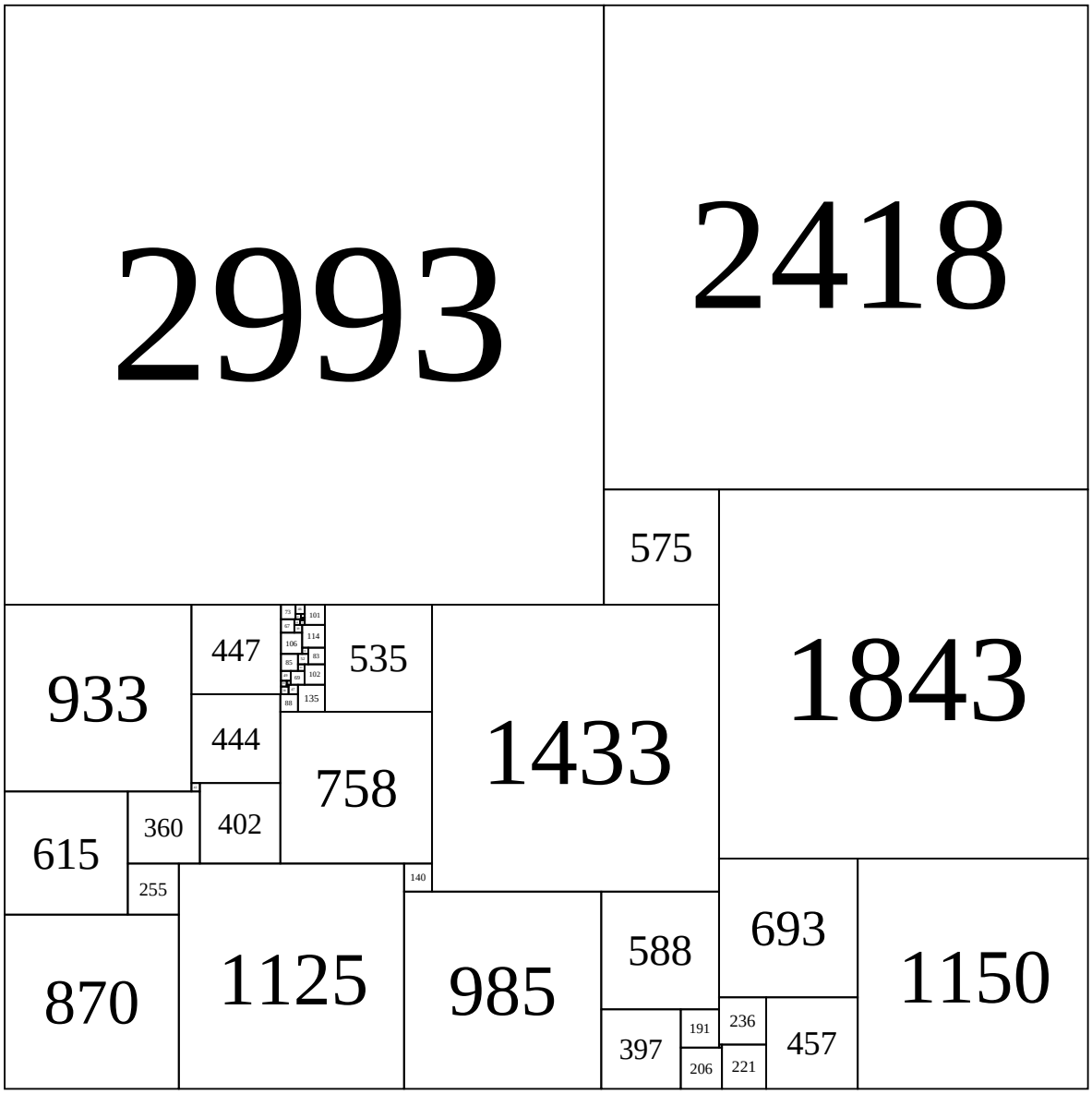
62 5386 BLM 2018 <-- 62 5122 B_T 2014



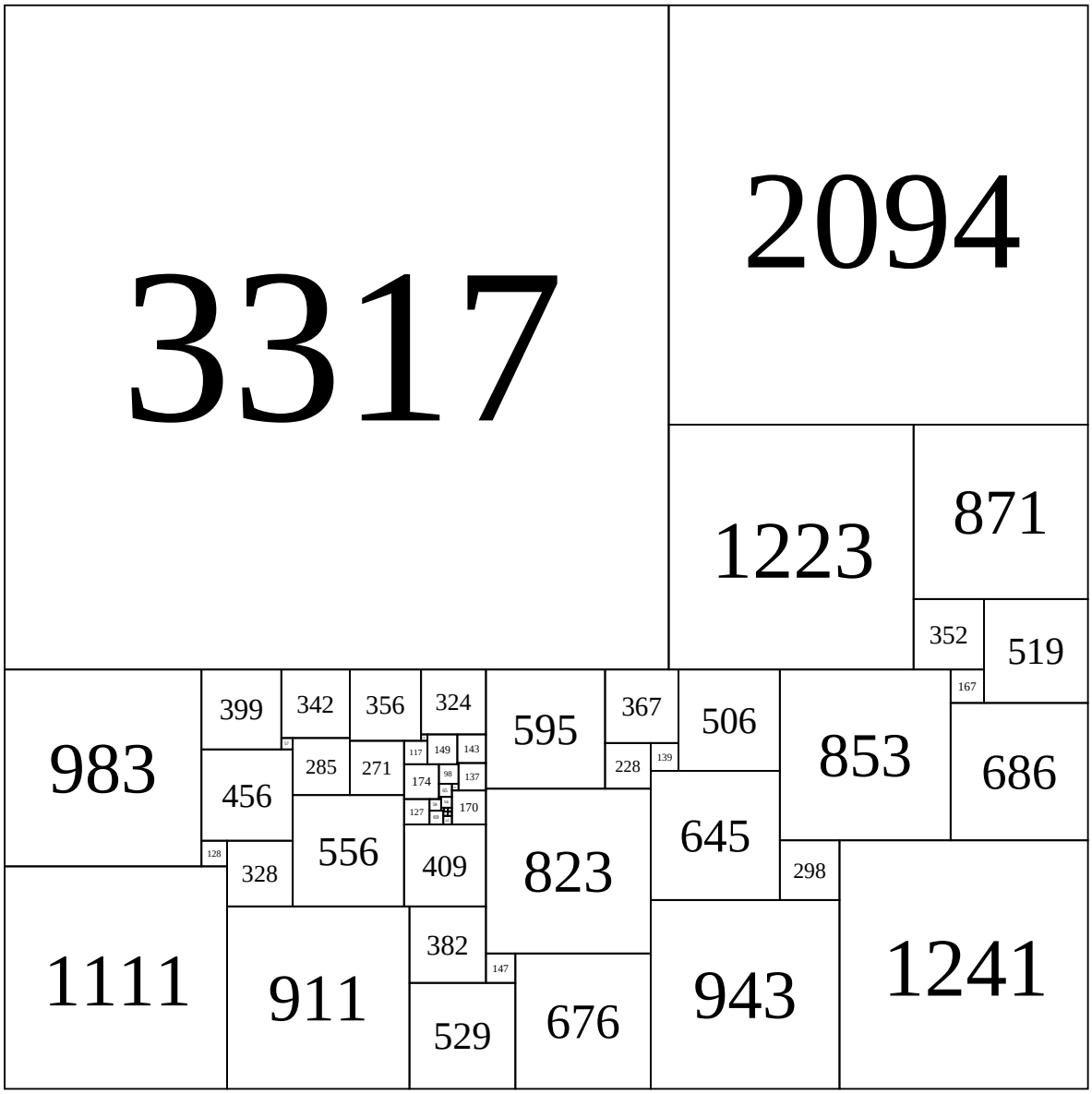
62 5389 B_T 2014



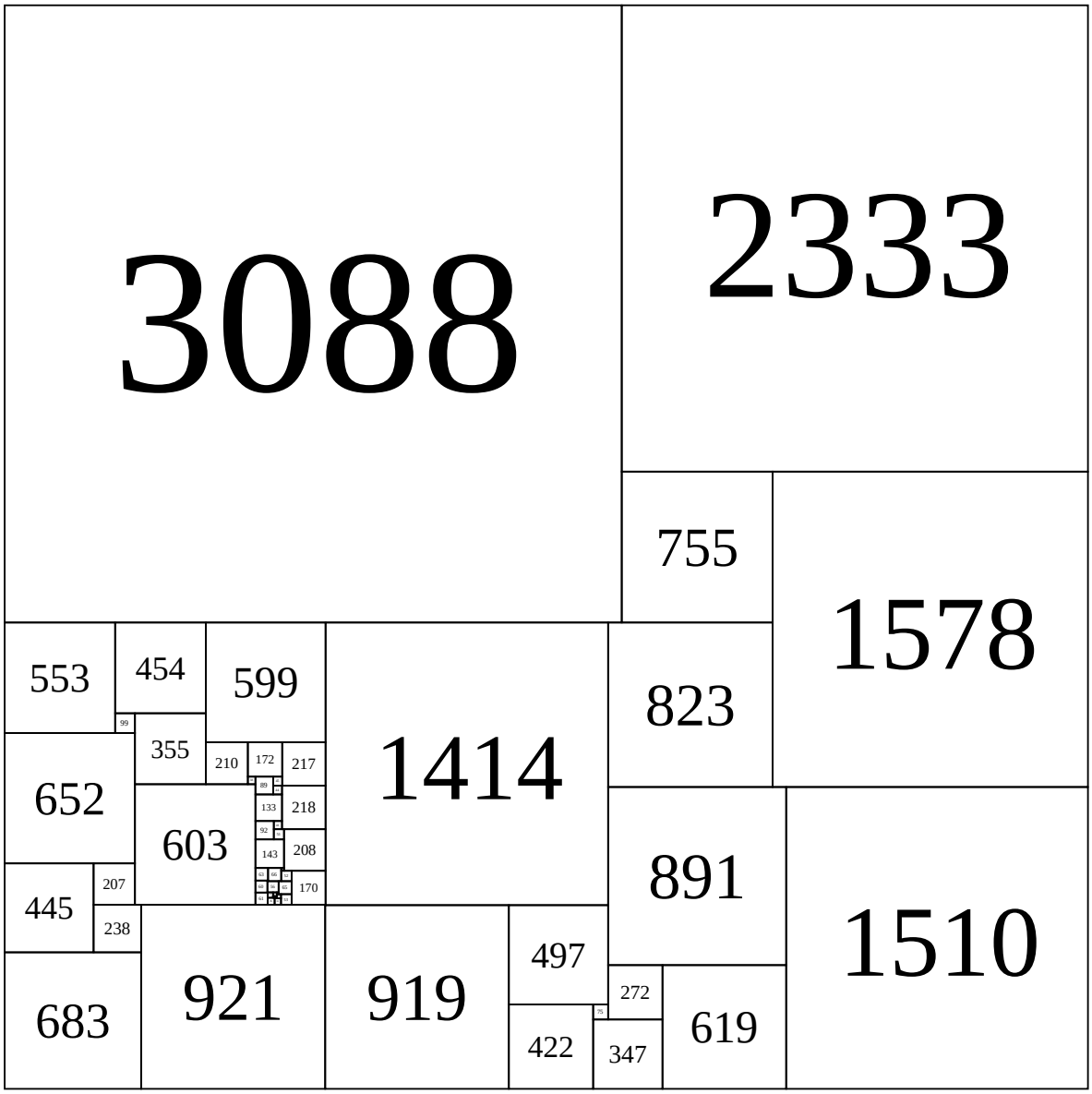
62 5394 B_T 2014



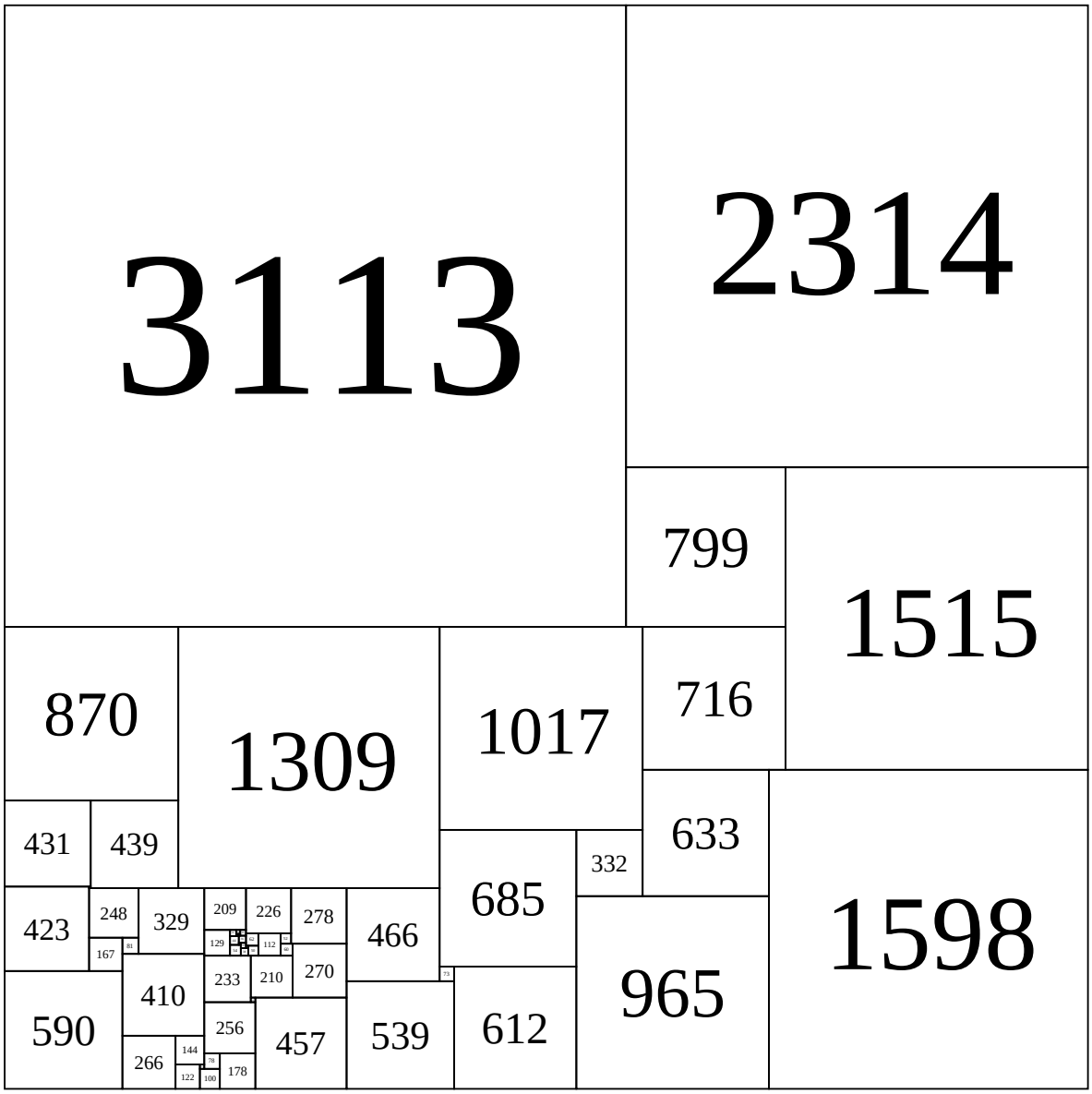
62 5411 B_T 2014



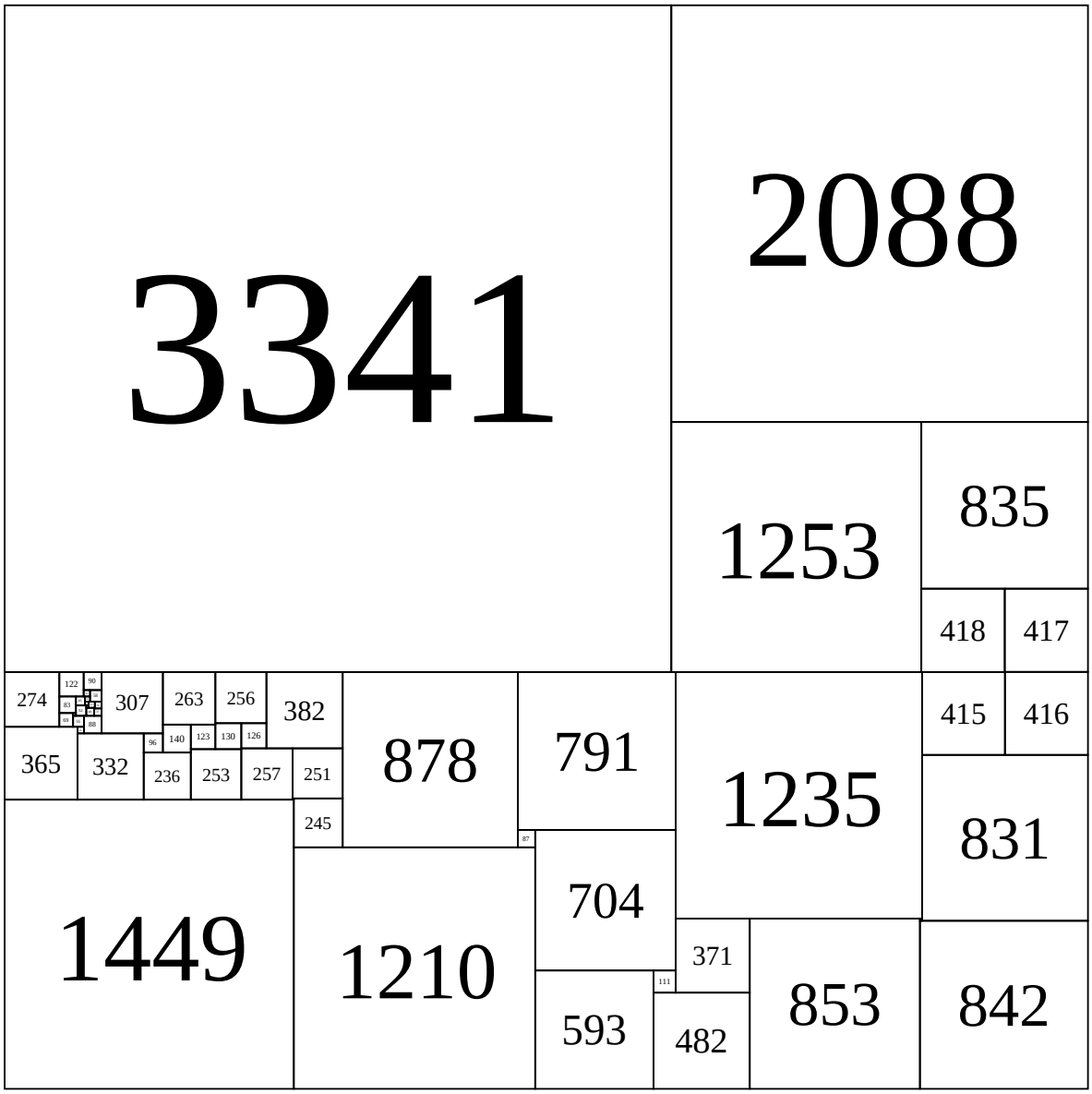
62 5411 B_T 2014



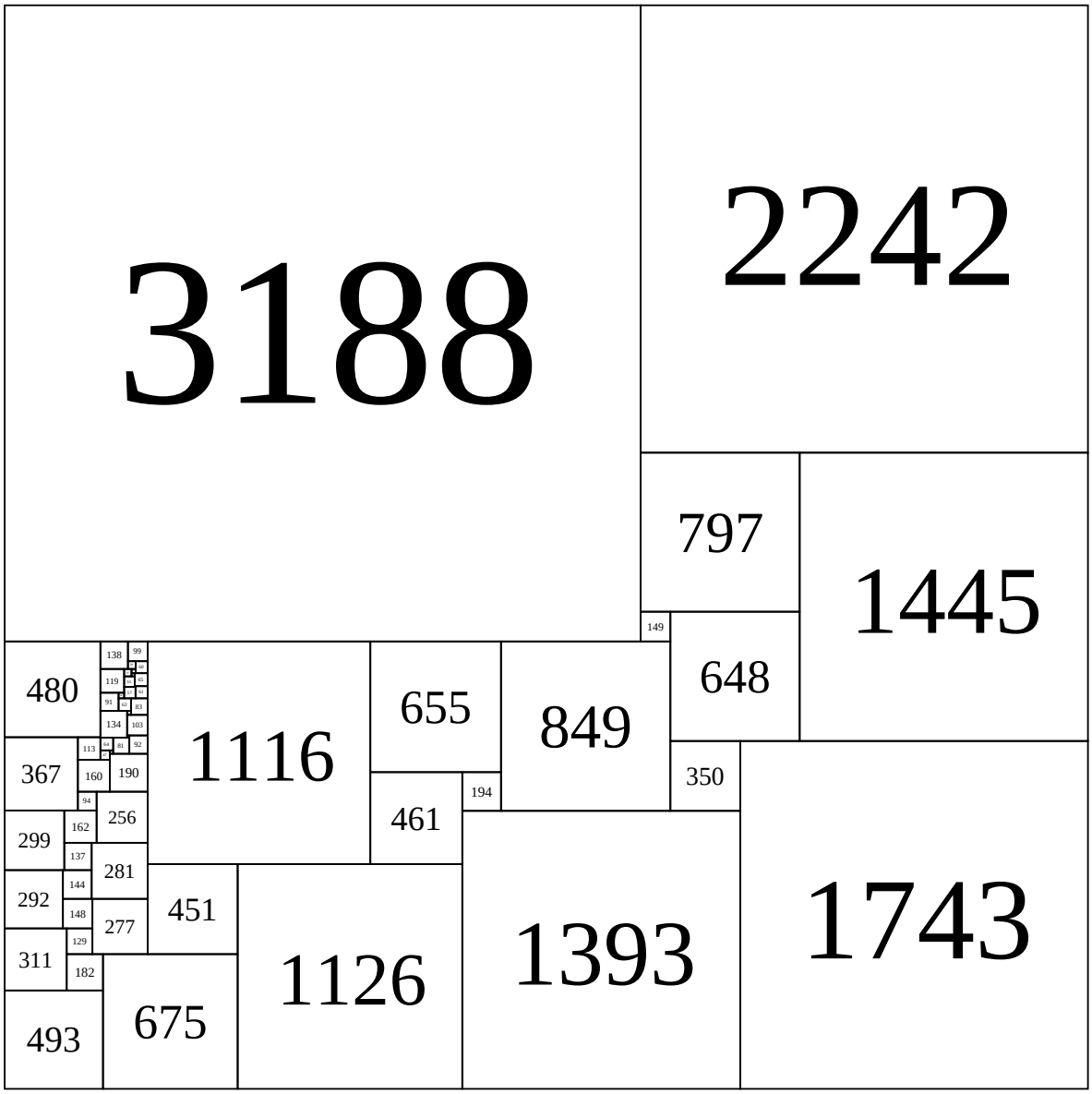
62 5421 B_T 2014



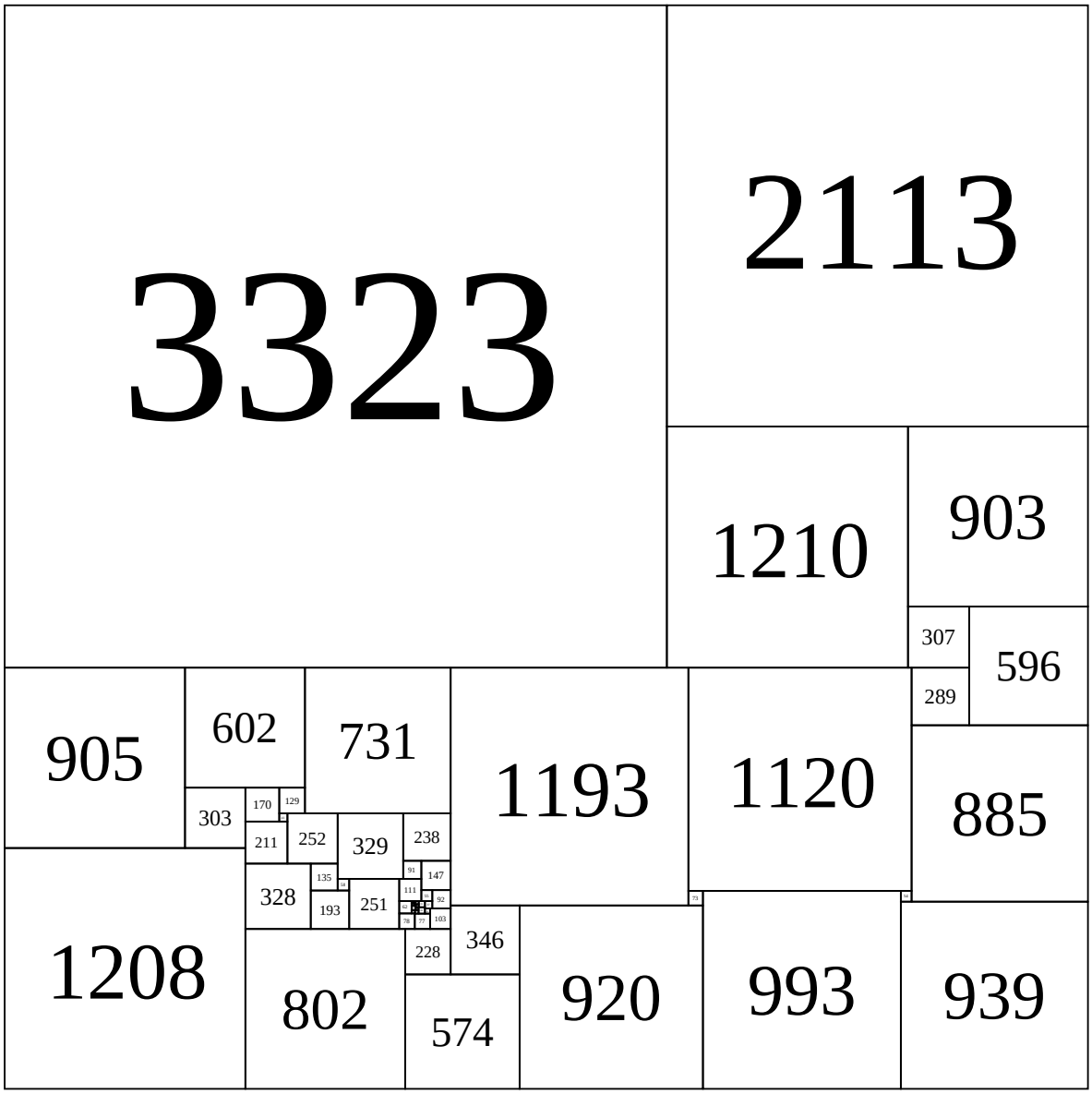
62 5427 B_T 2014



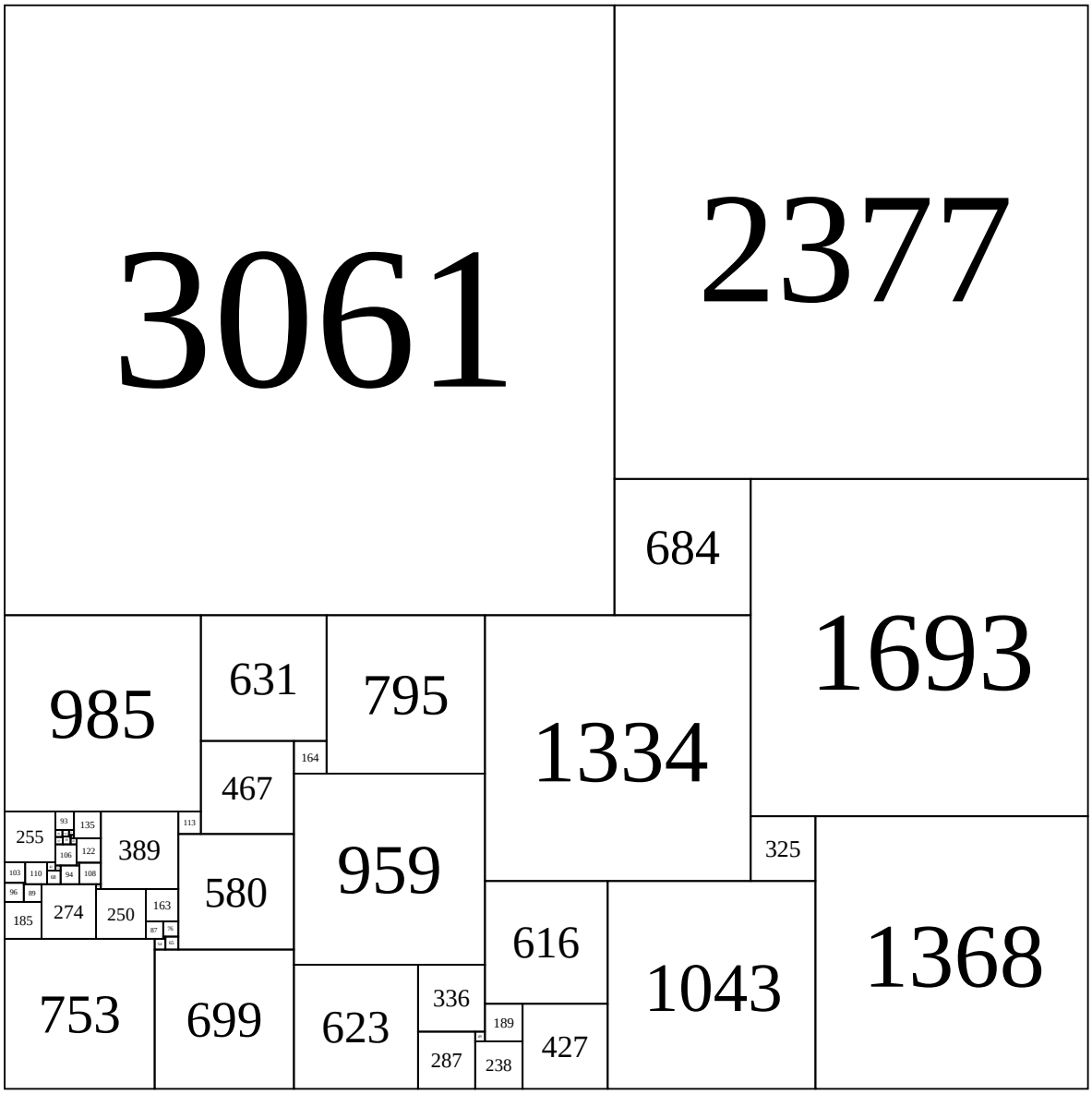
62 5429 B_T 2014



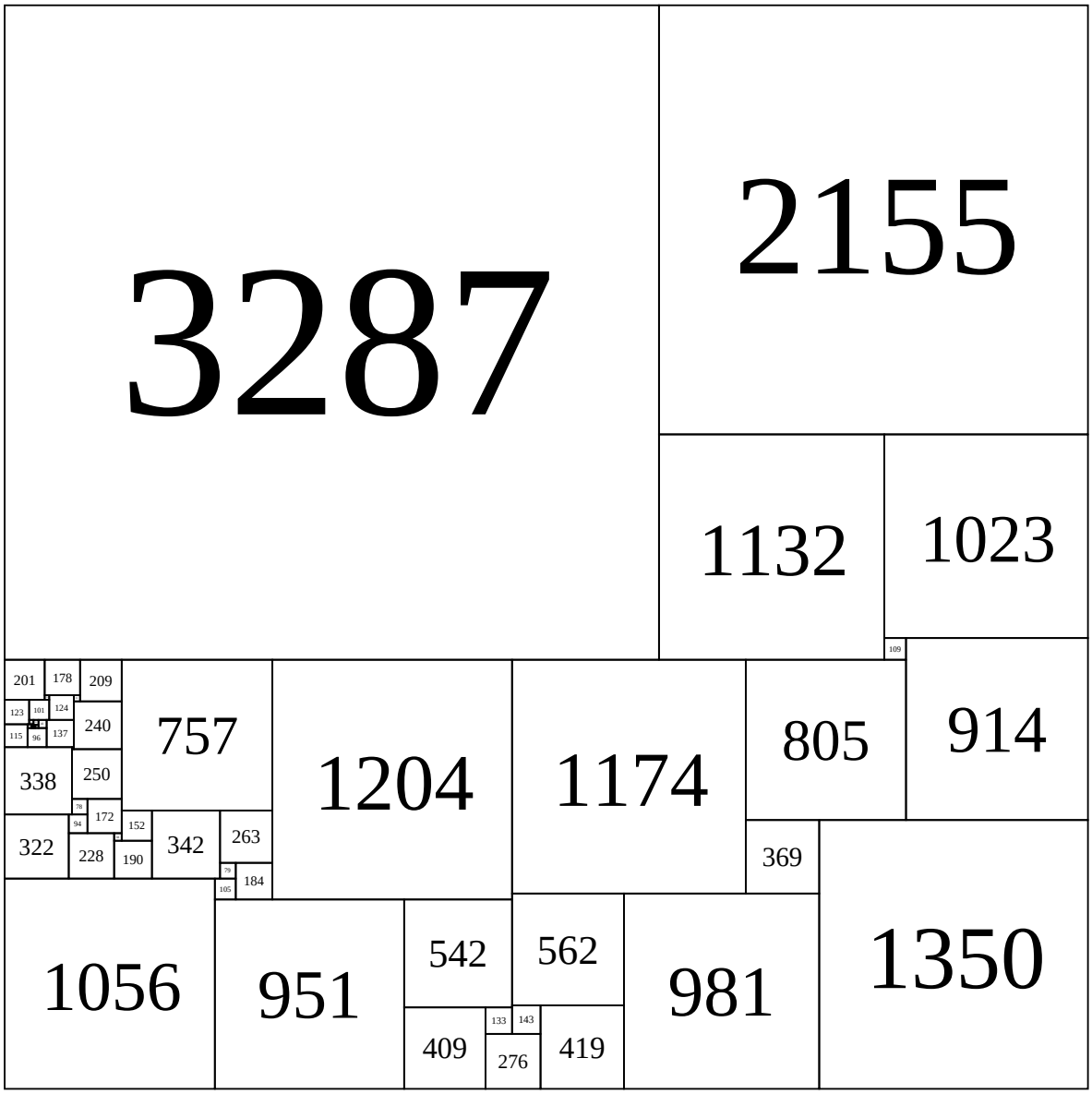
62 5430 BLM 2018 <-- 62 5281 B_T 2014



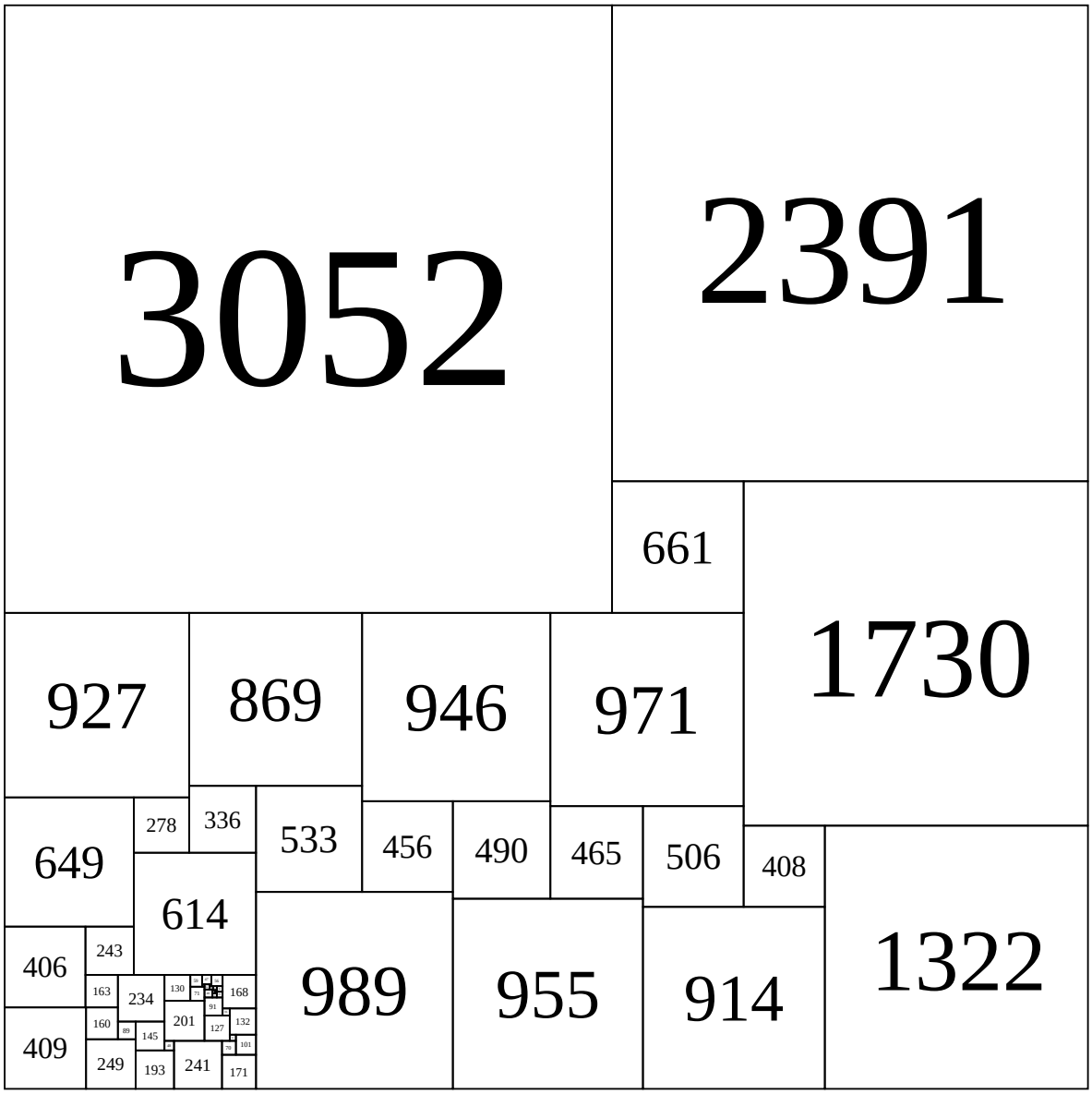
62 5436 B_T 2014



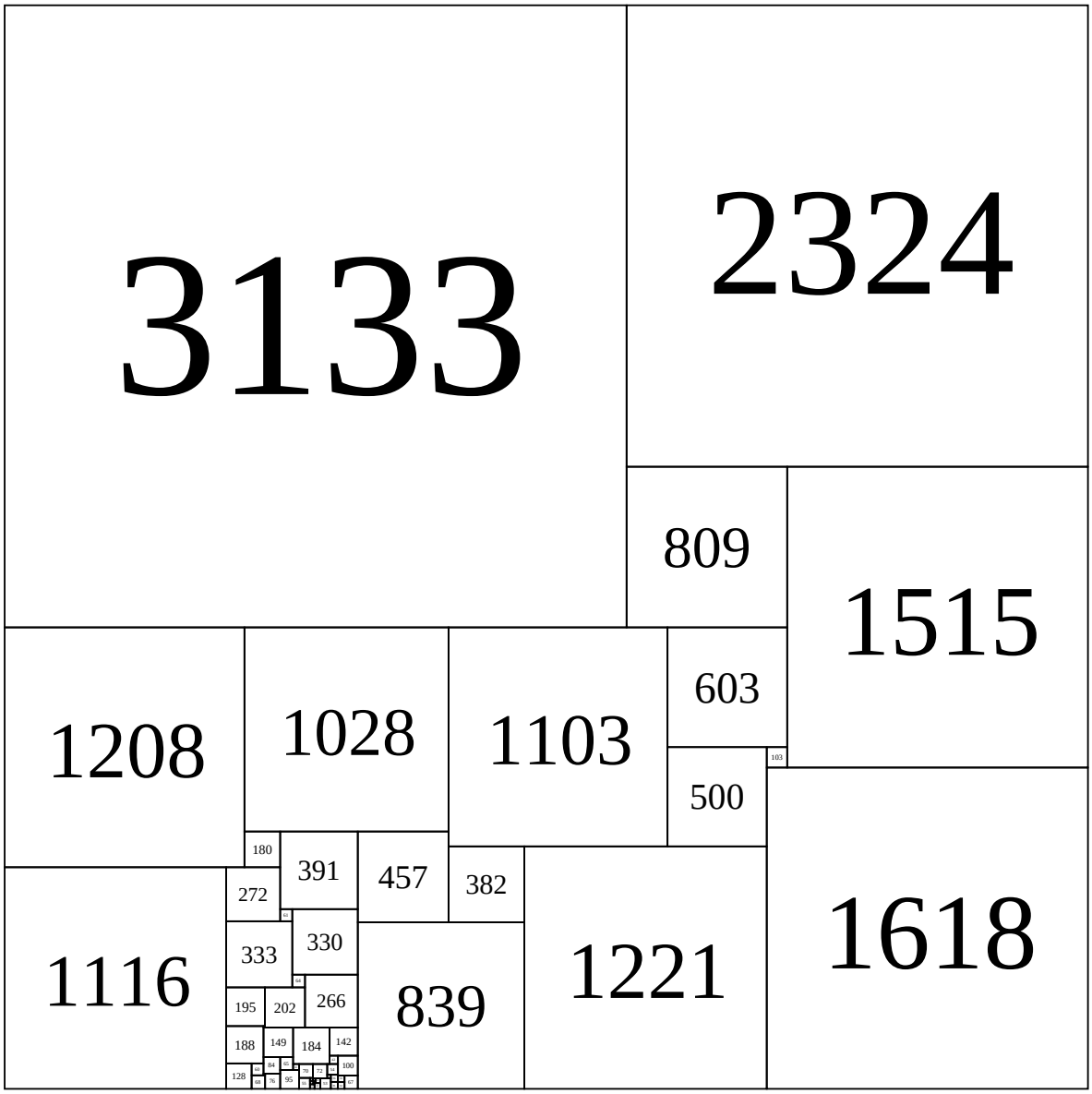
62 5438 B_T 2014



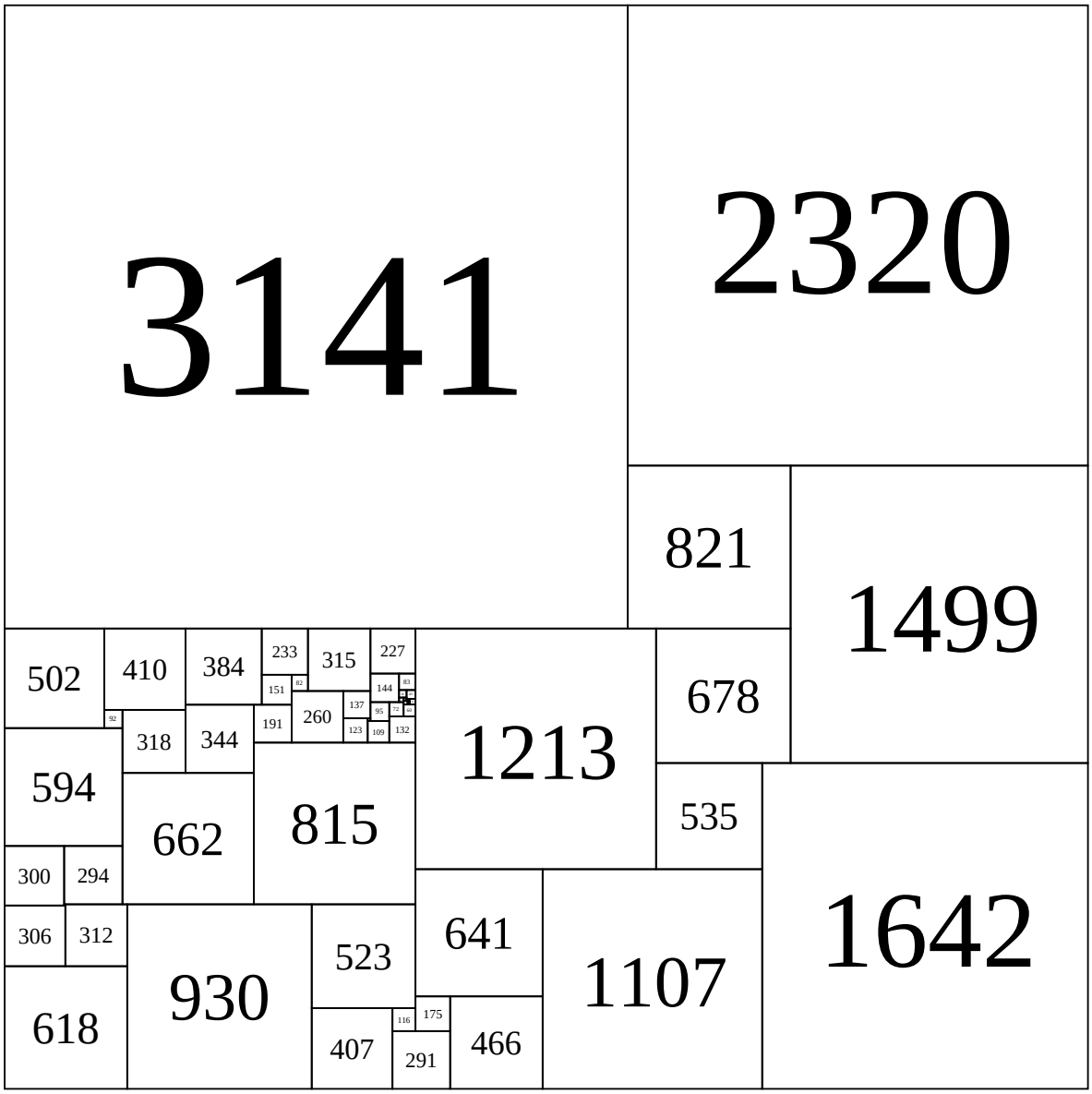
62 5442 B_T 2014



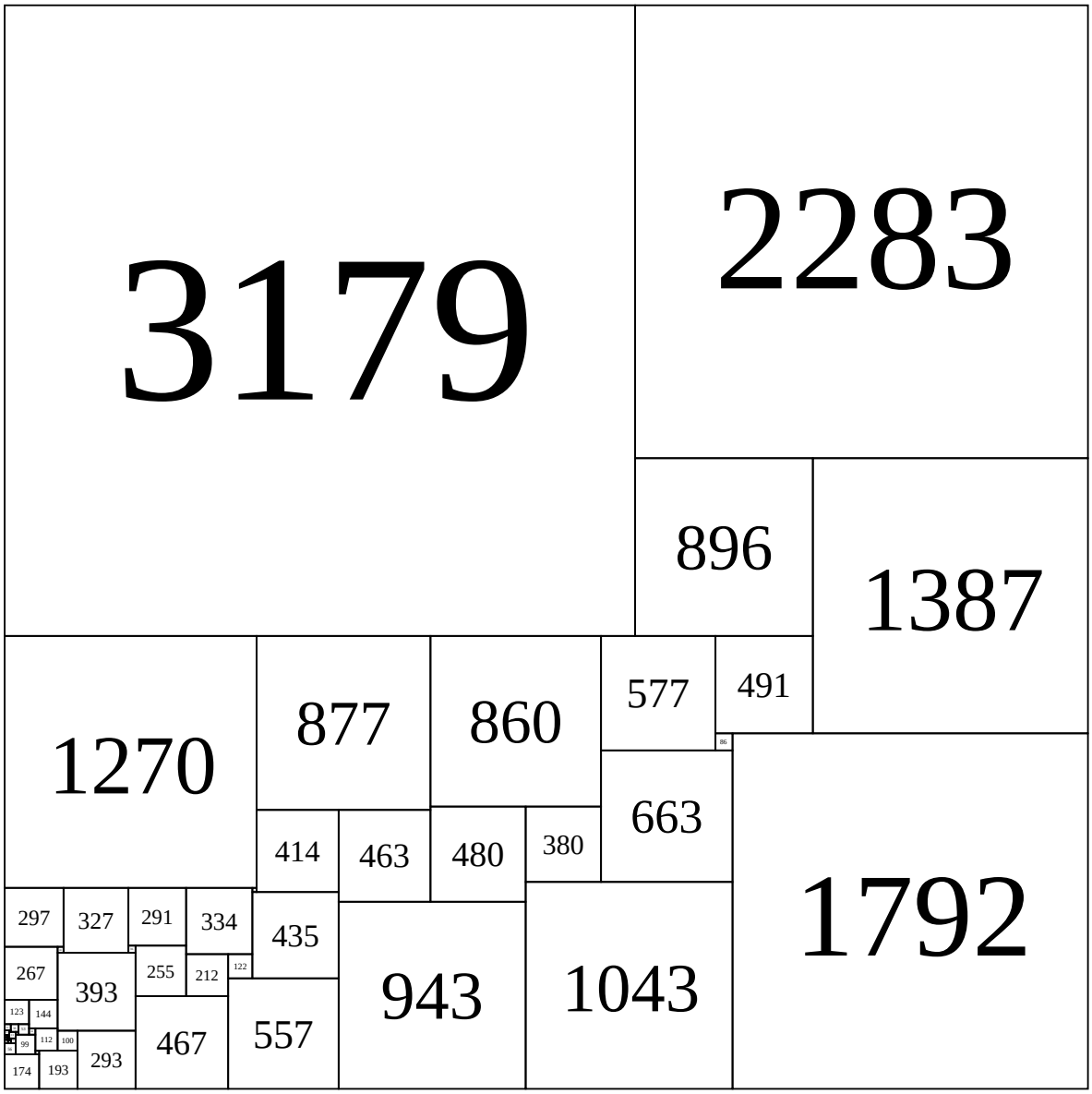
62 5443 B_T 2014



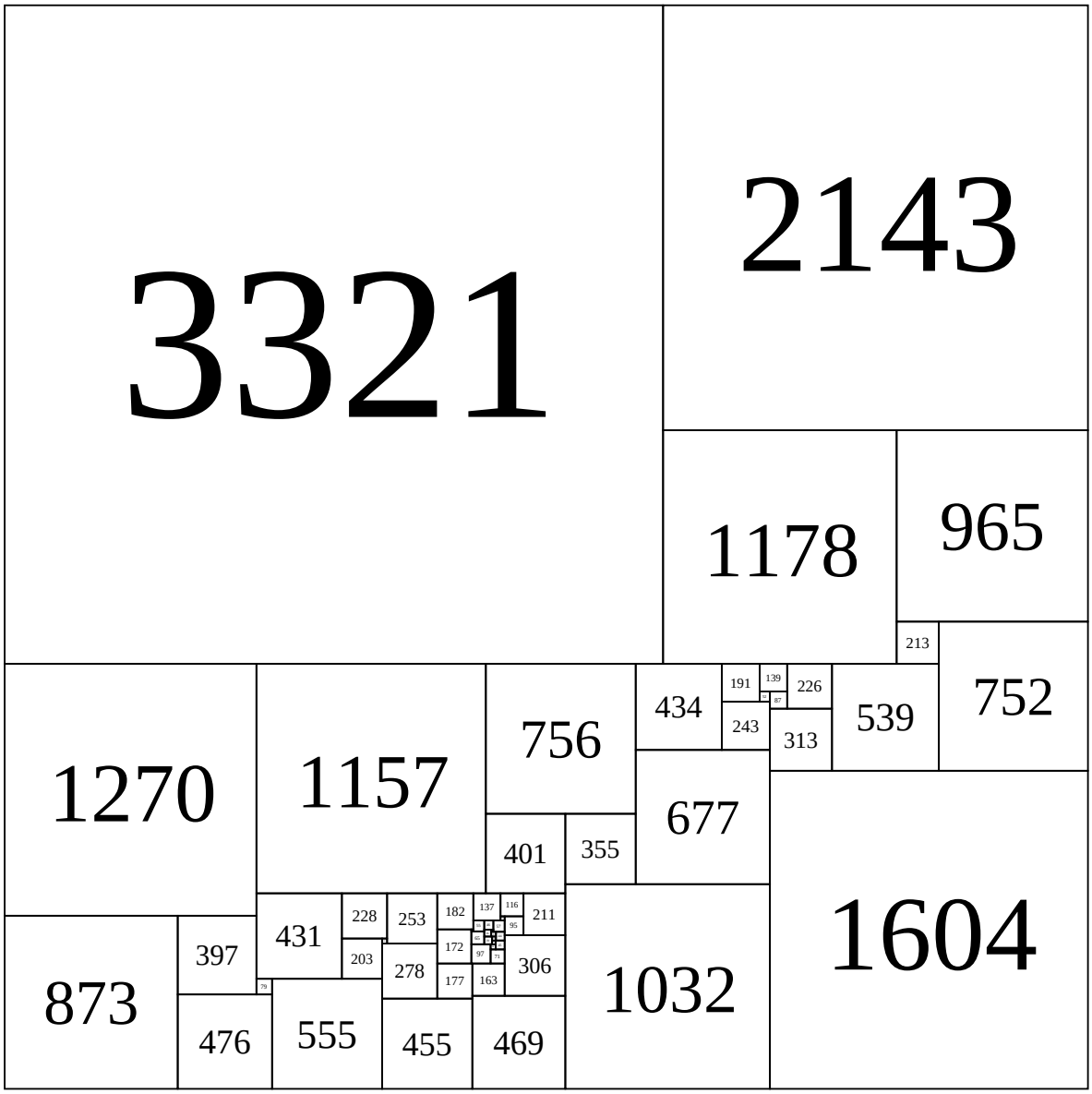
62 5457 B_T 2014



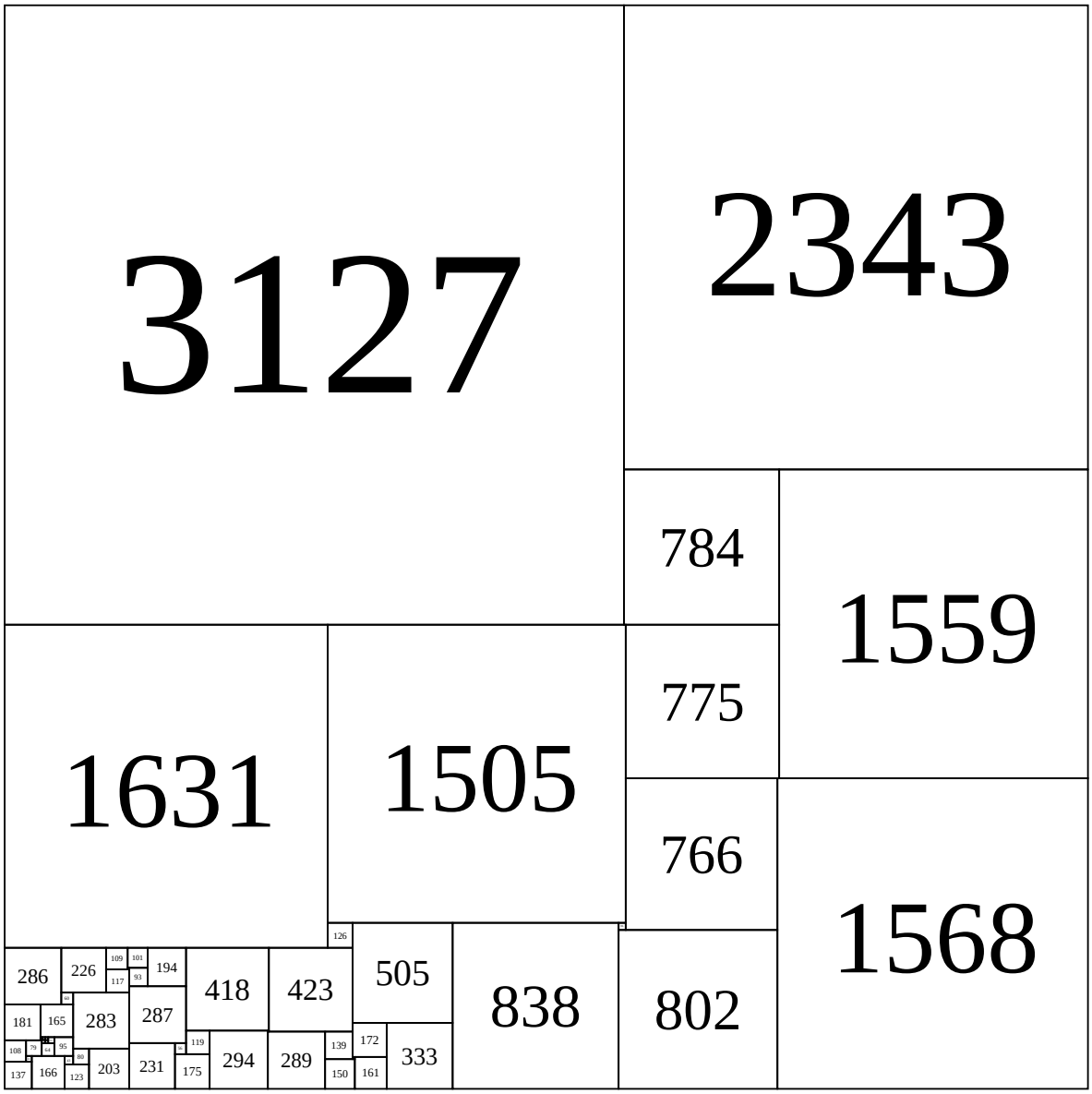
62 5461 B_T 2014



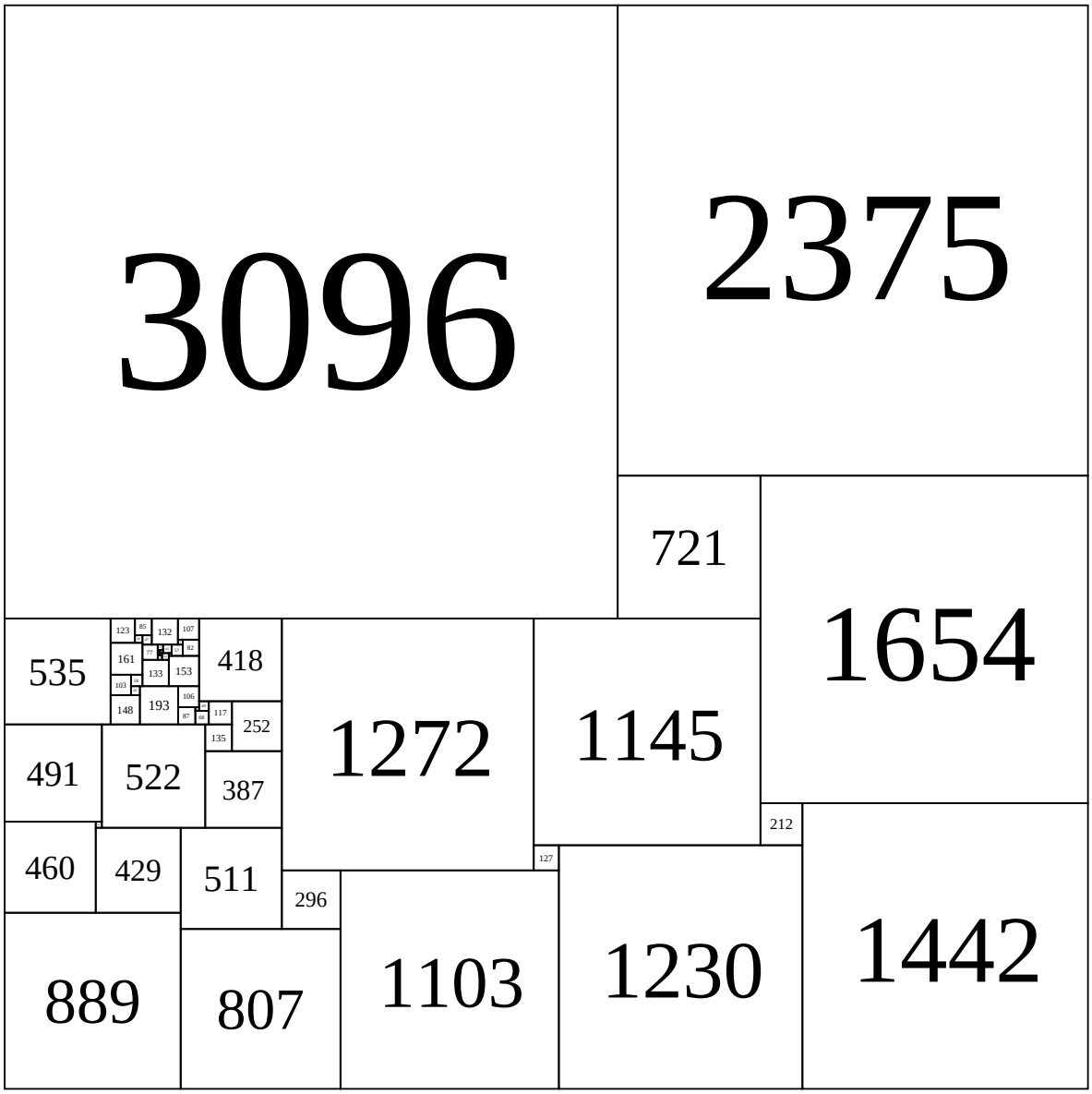
62 5462 B_T 2014



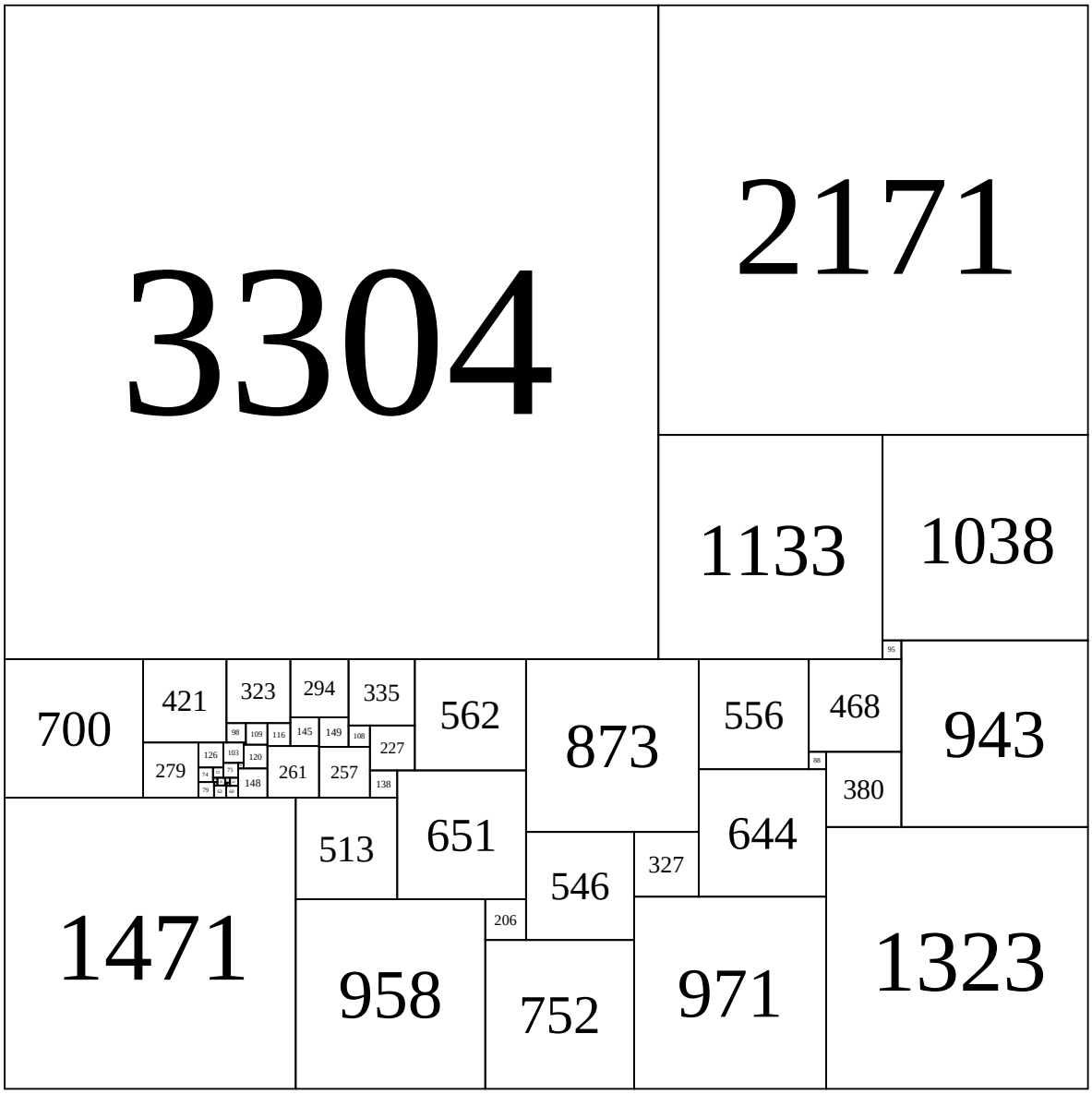
62 5464 B_T 2014



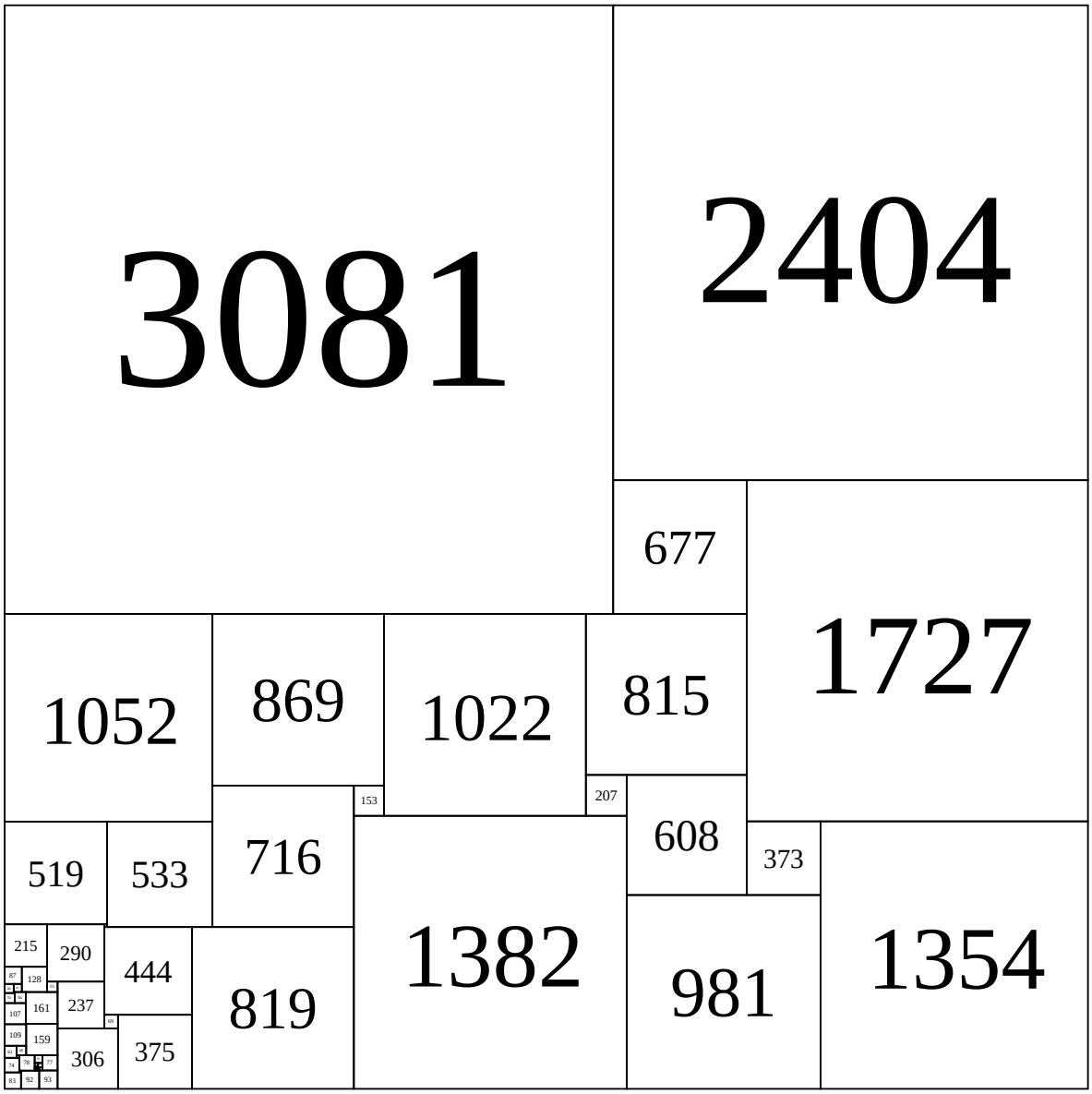
62 5470 B_T 2014



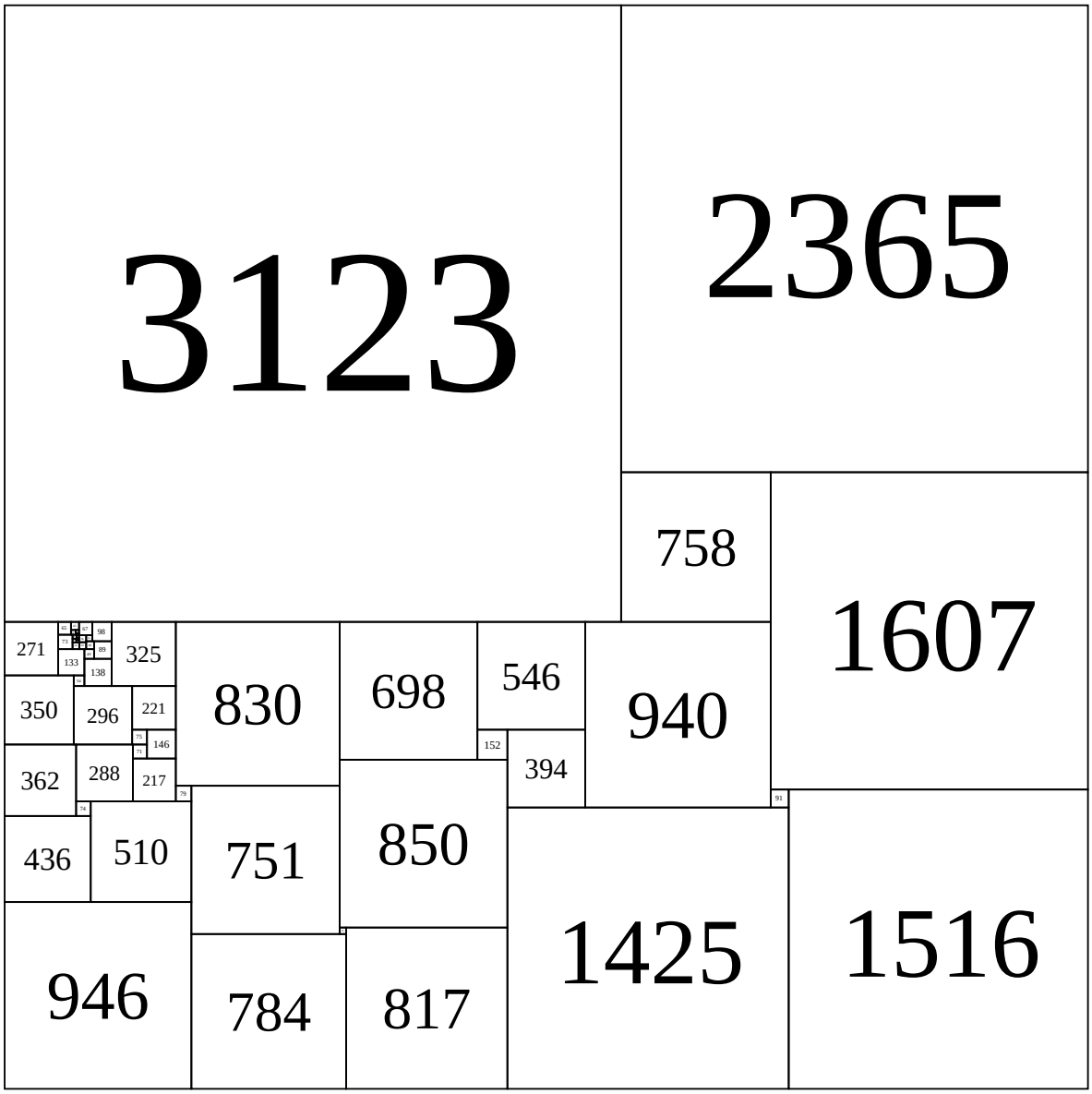
62 5471 B_T 2014



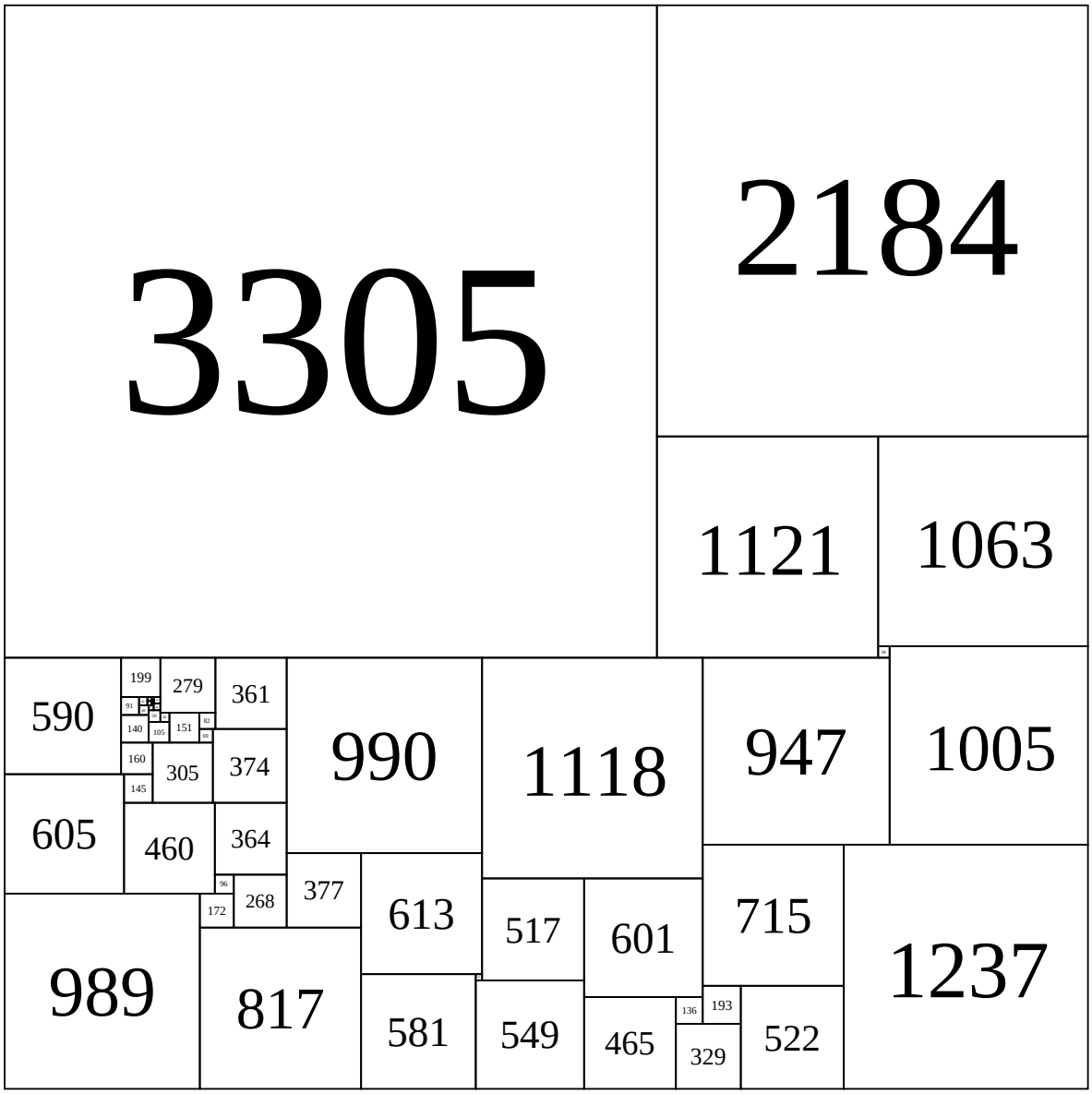
62 5475 B_T 2014



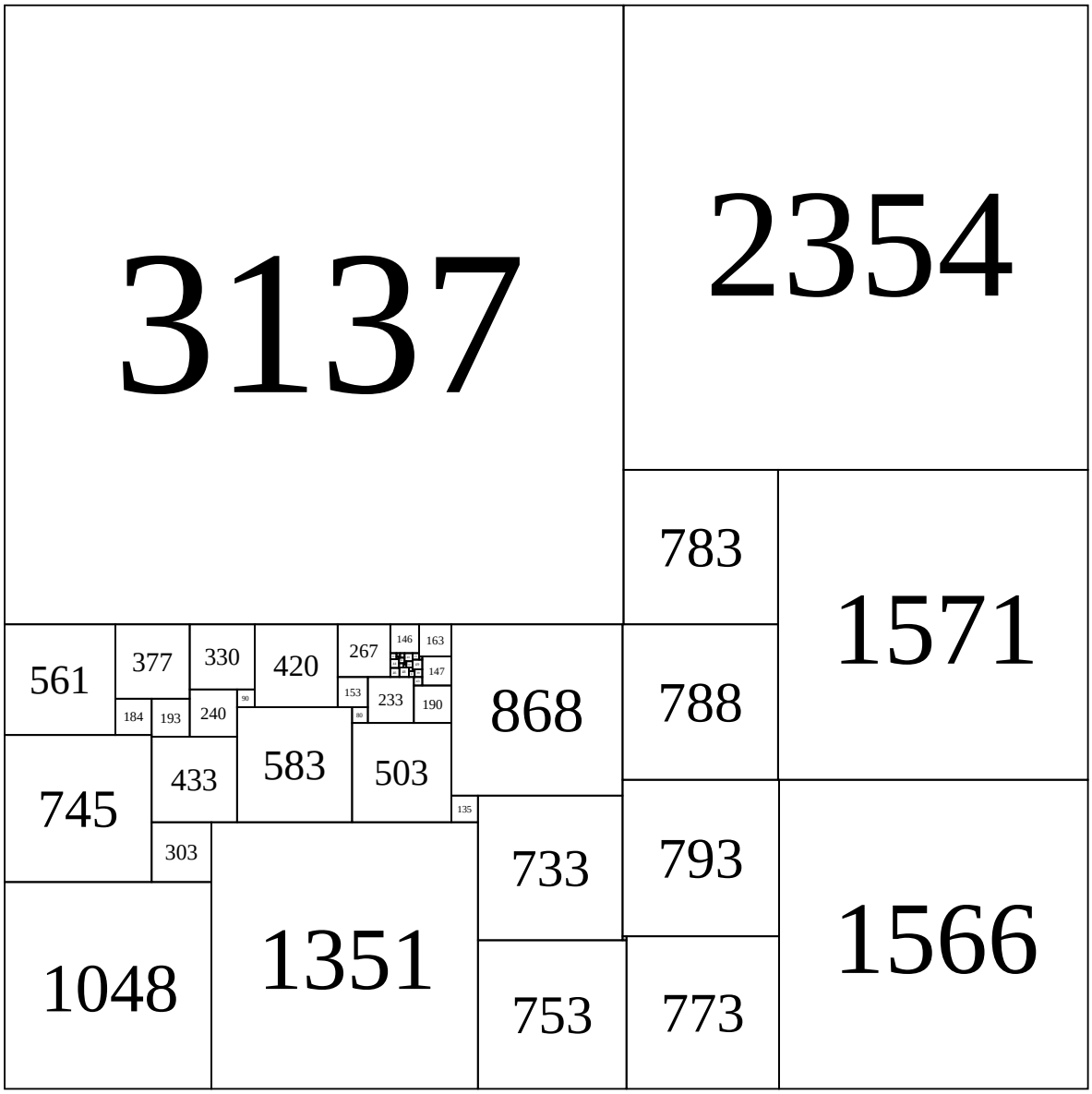
62 5485 B_T 2014



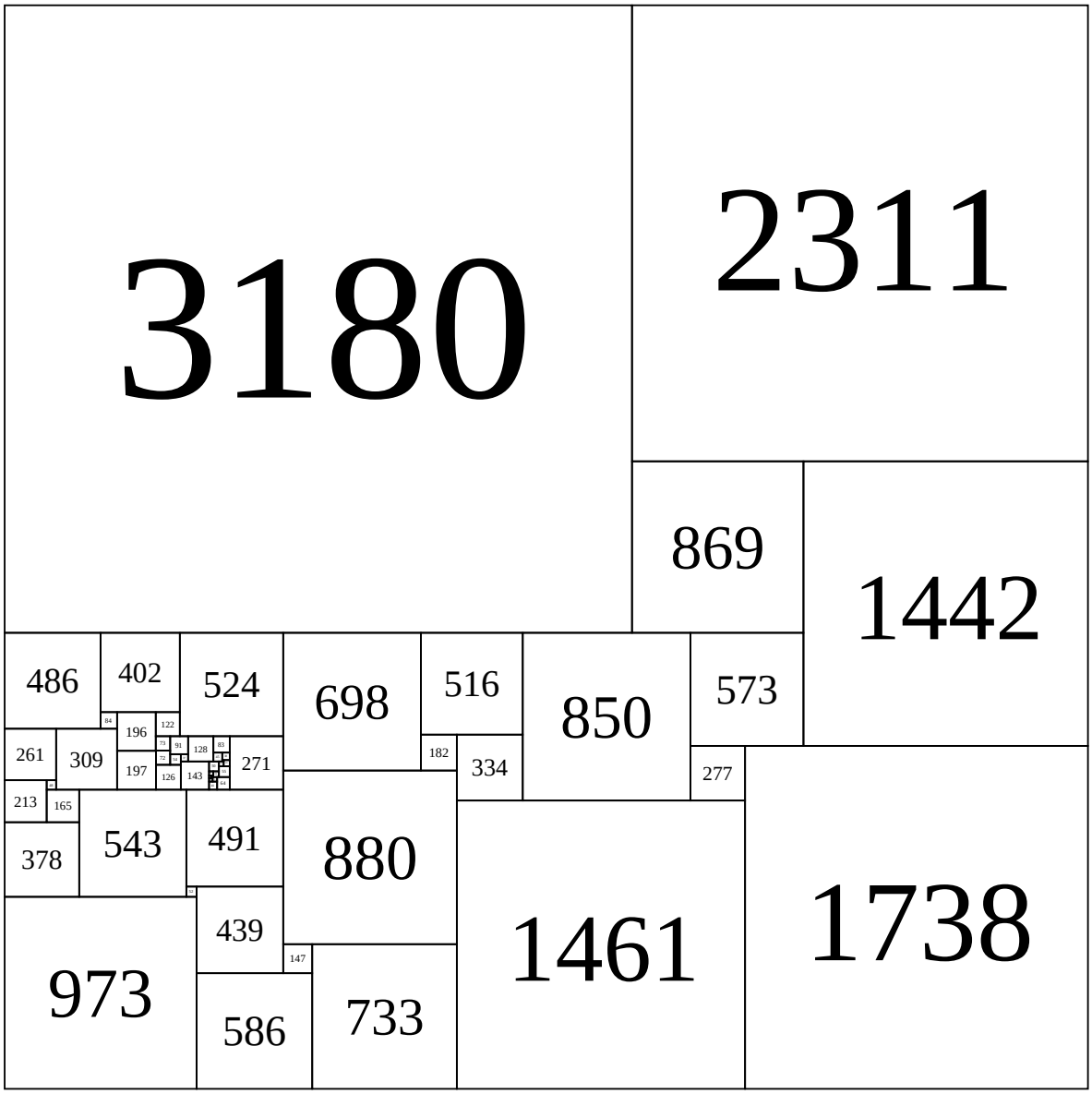
62 5488 B_T 2014



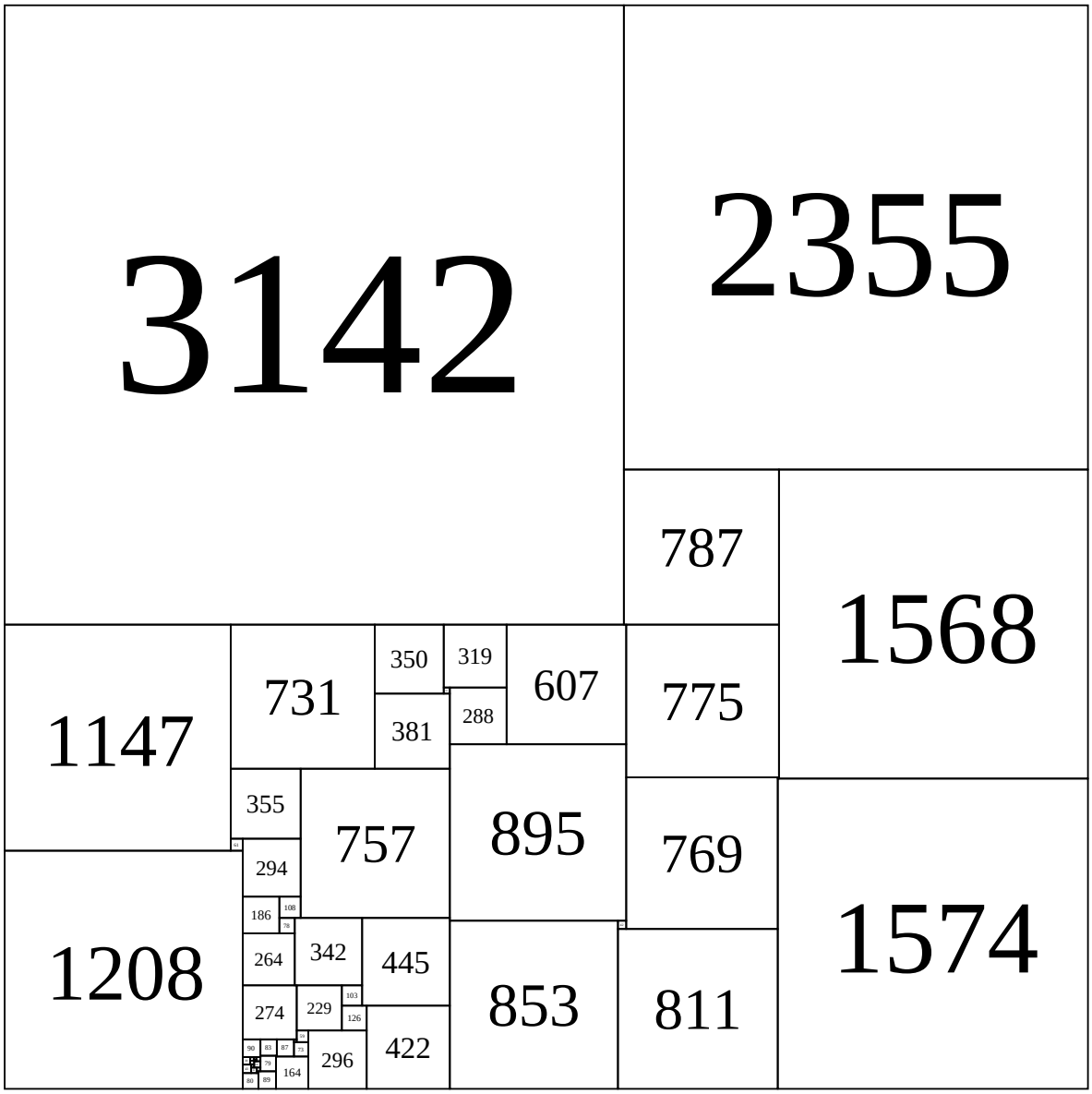
62 5489 B_T 2014



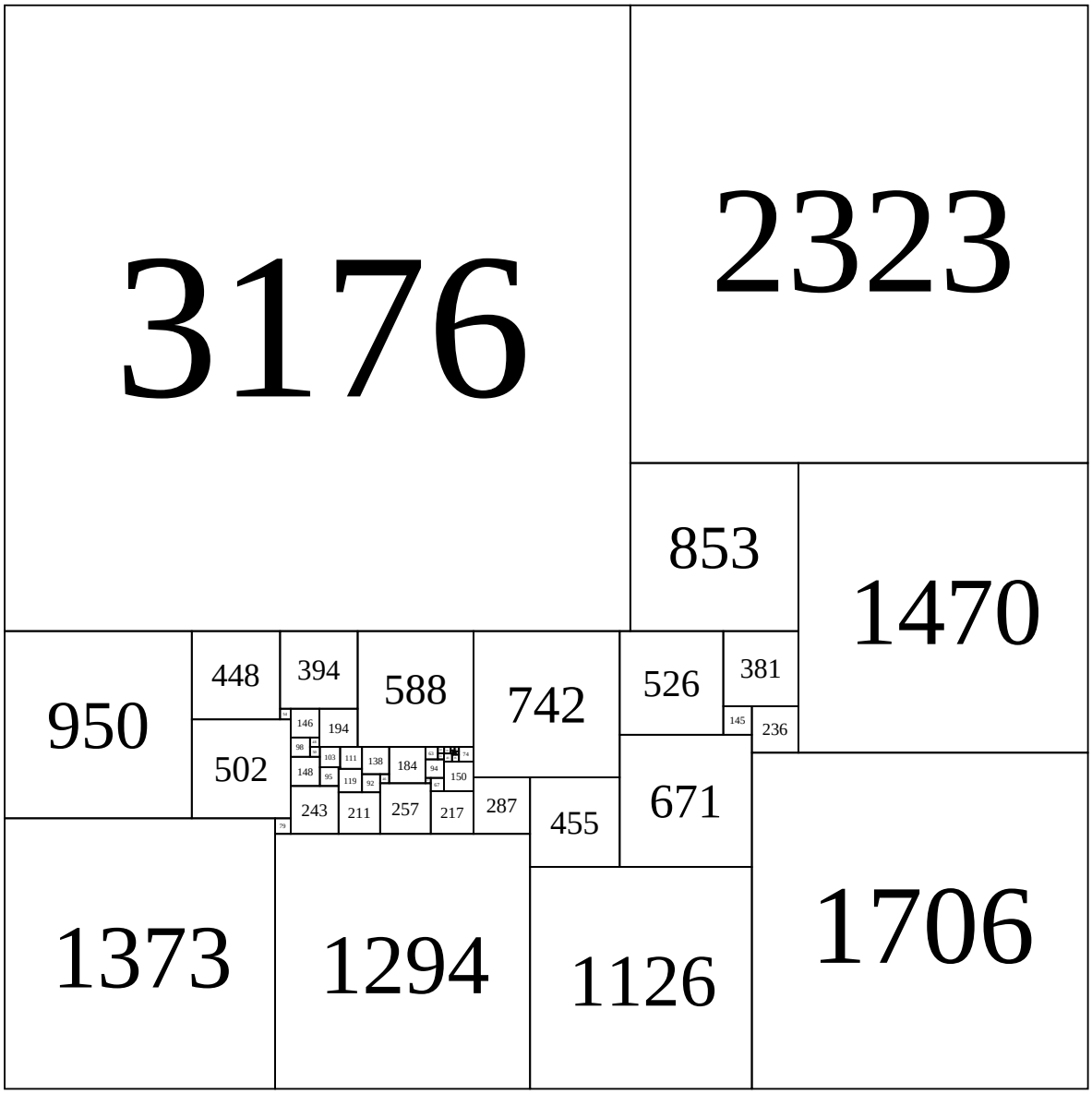
62 5491 B_T 2014



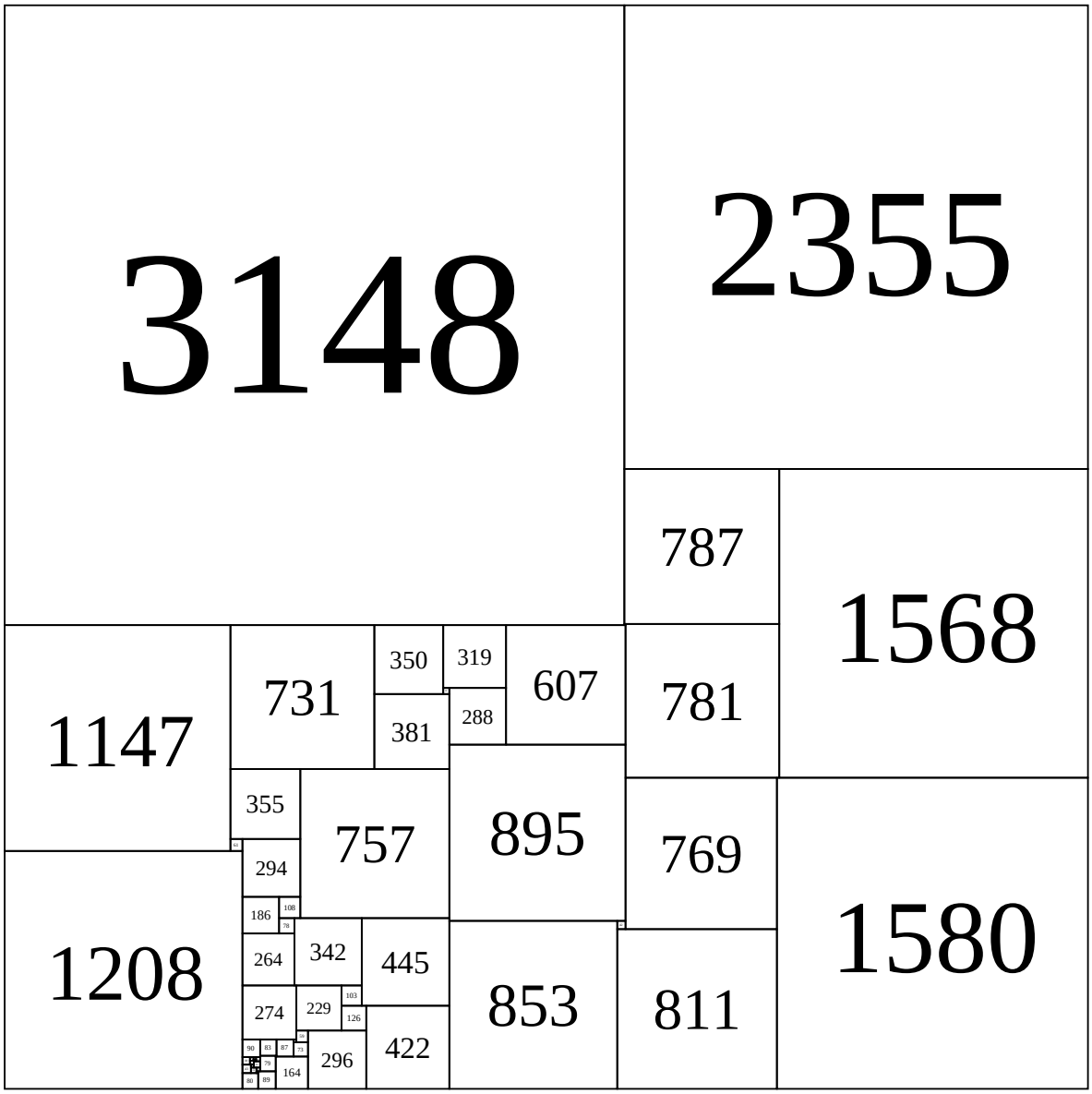
62 5491 B_T 2014



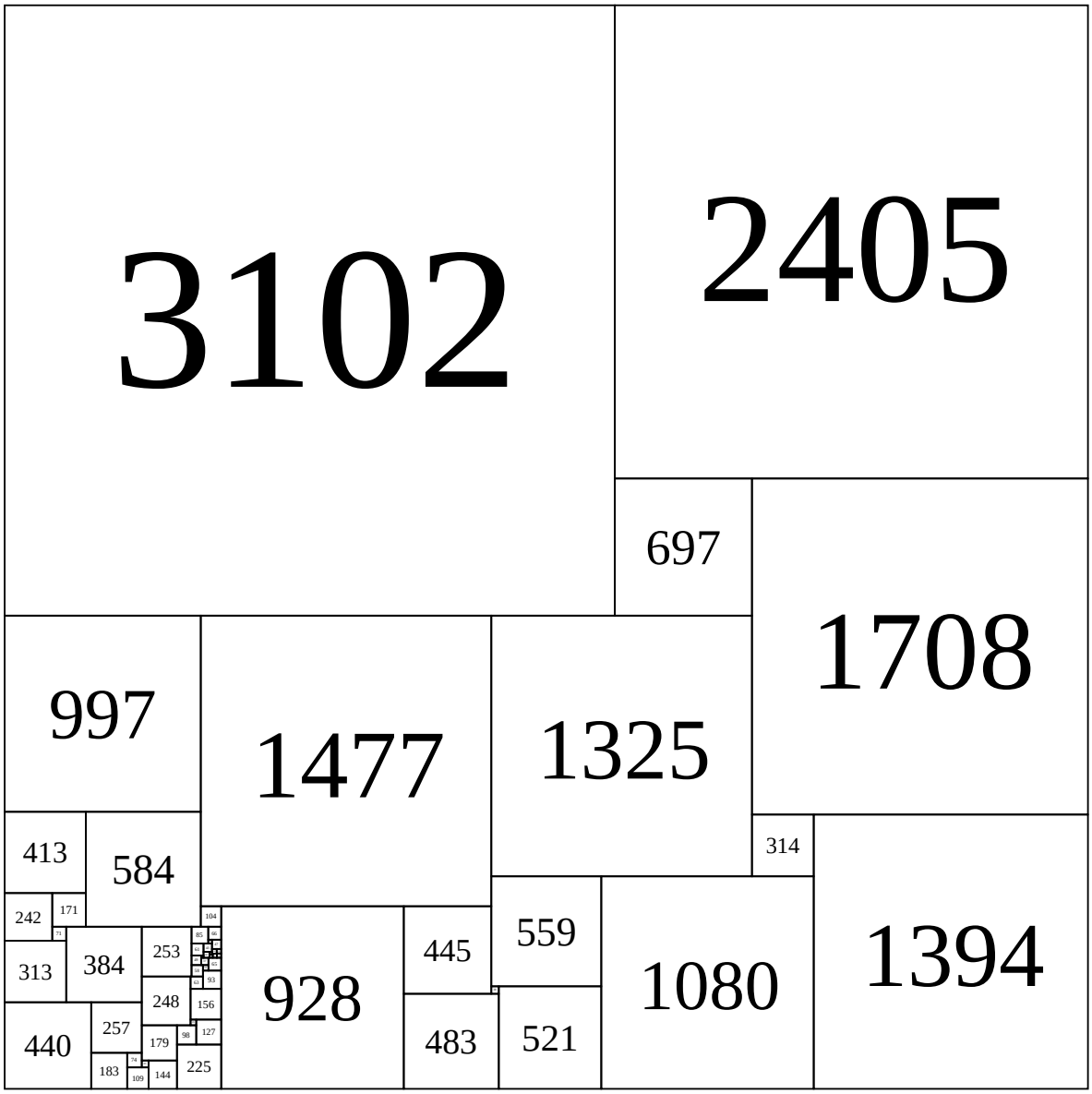
62 5497 B_T 2014



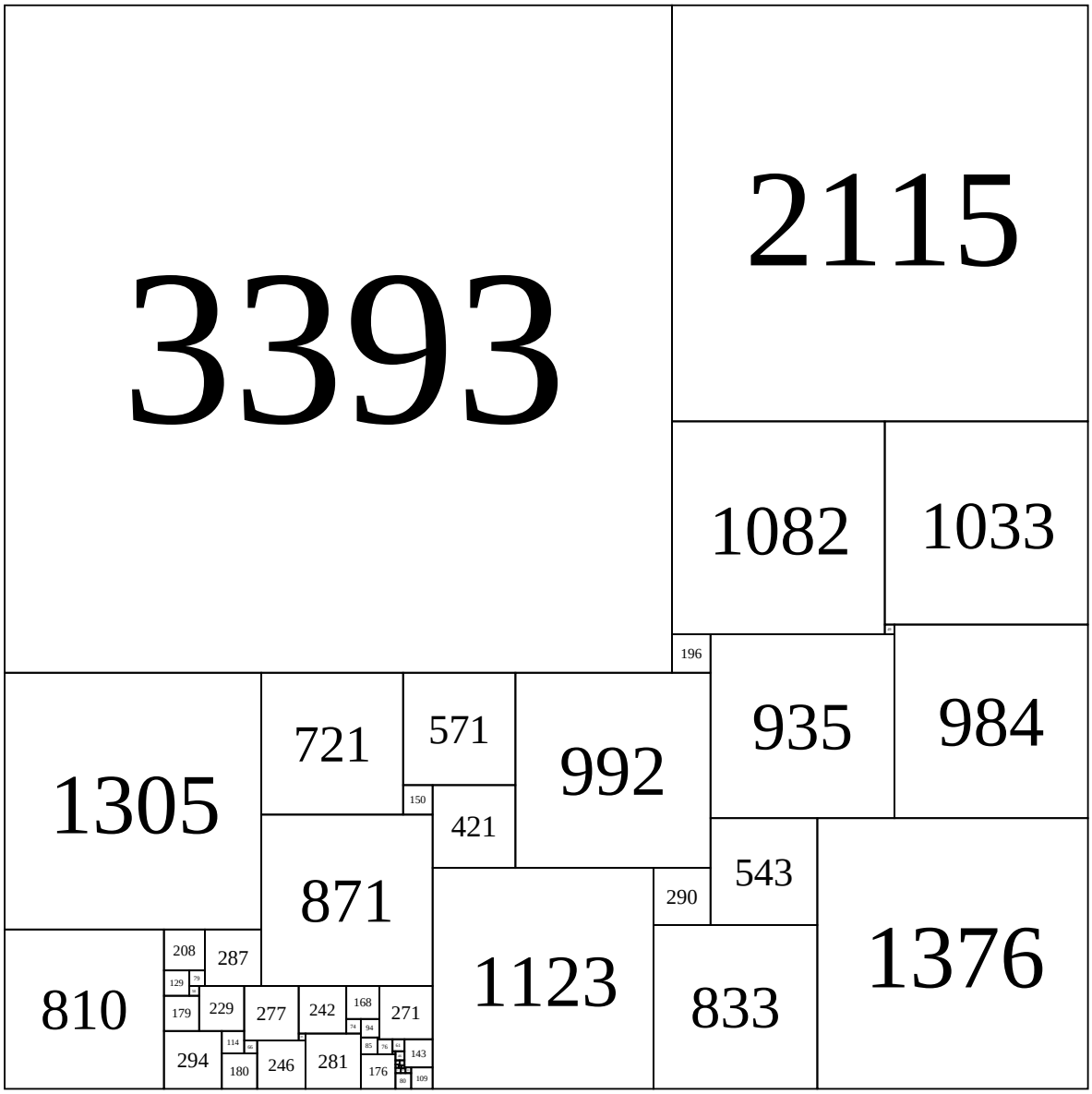
62 5499 B_T 2014



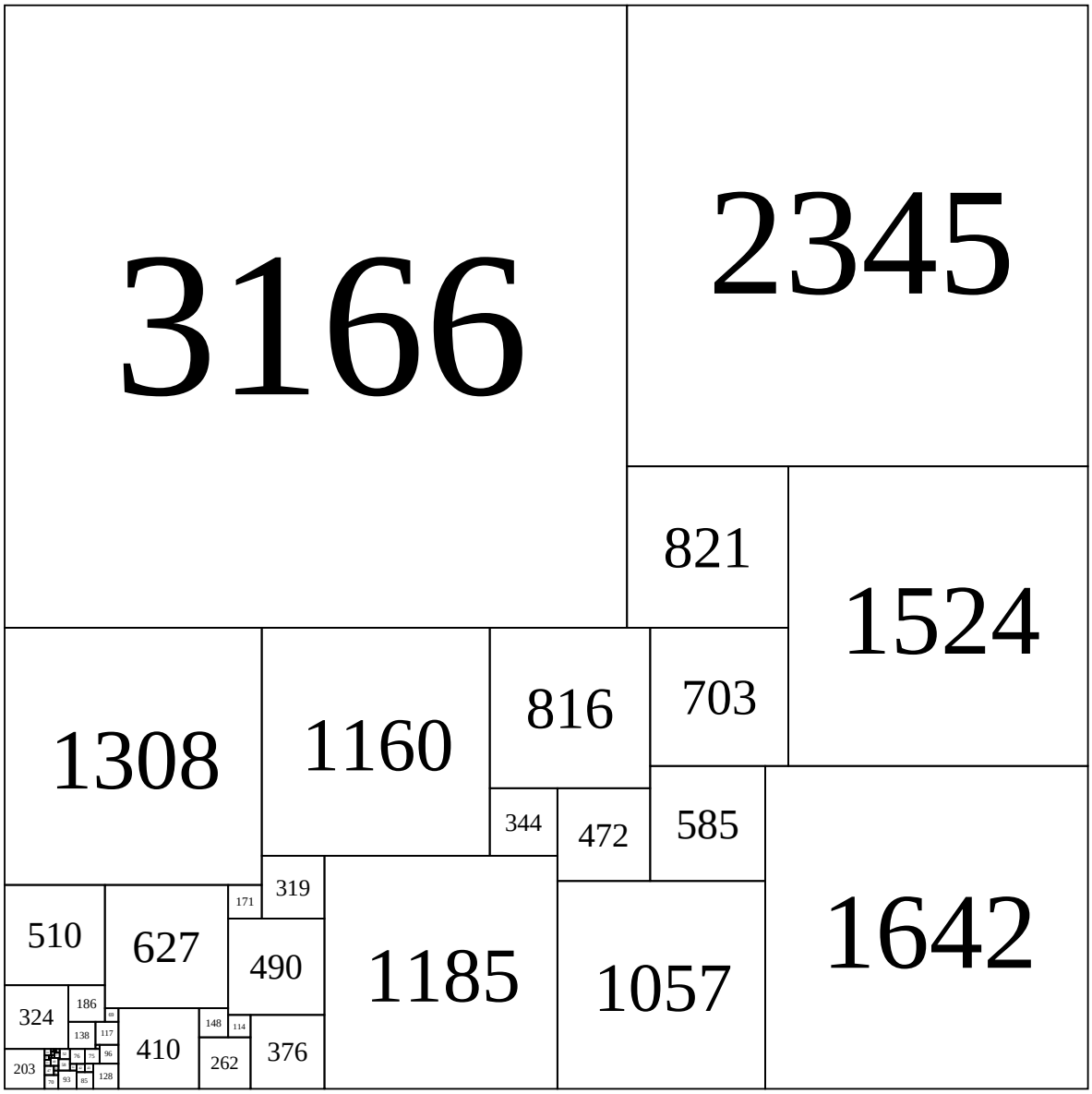
62 5503 BLM 2018 <-- 62 5497 B_T 2014



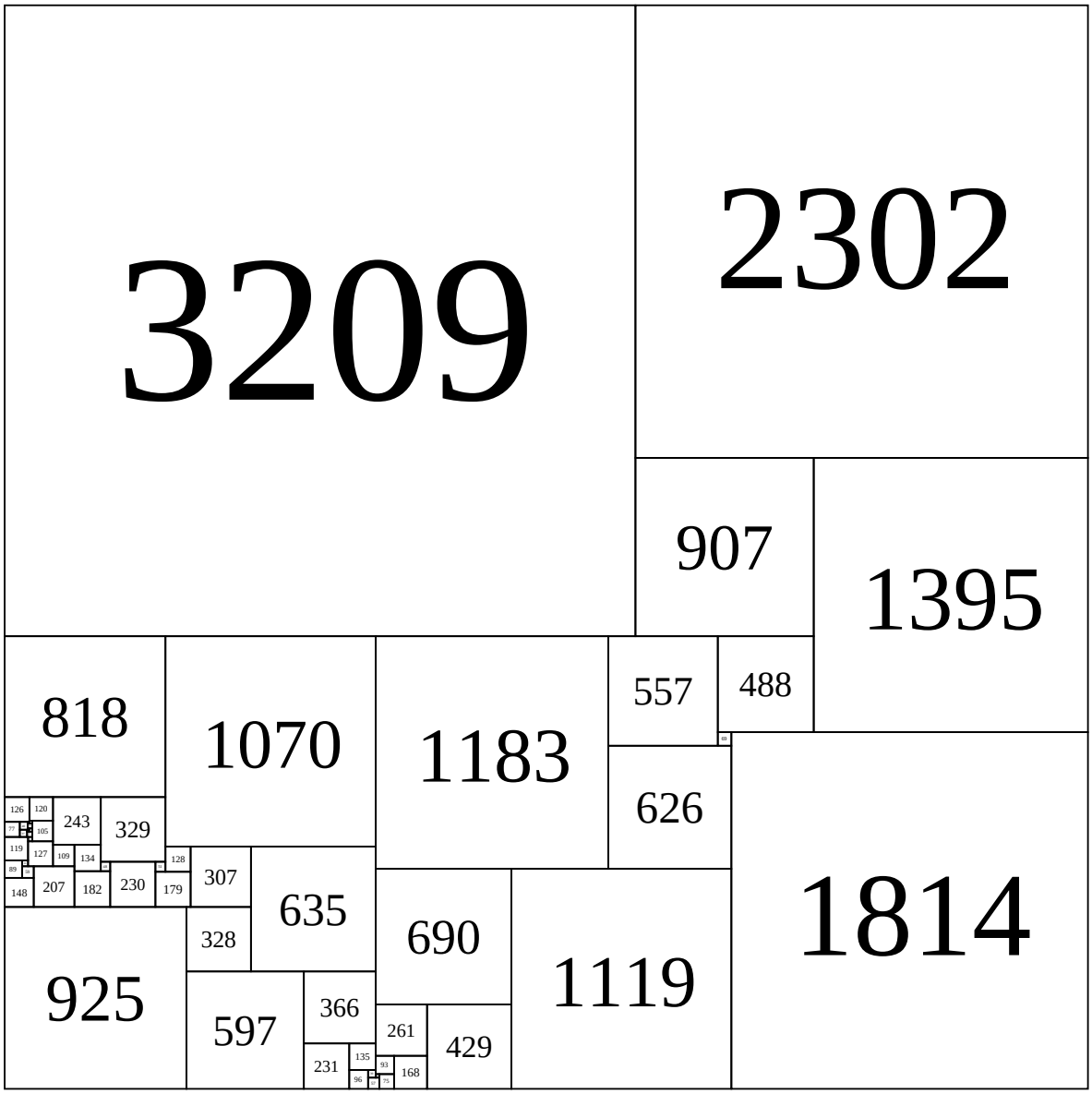
62 5507 B_T 2014



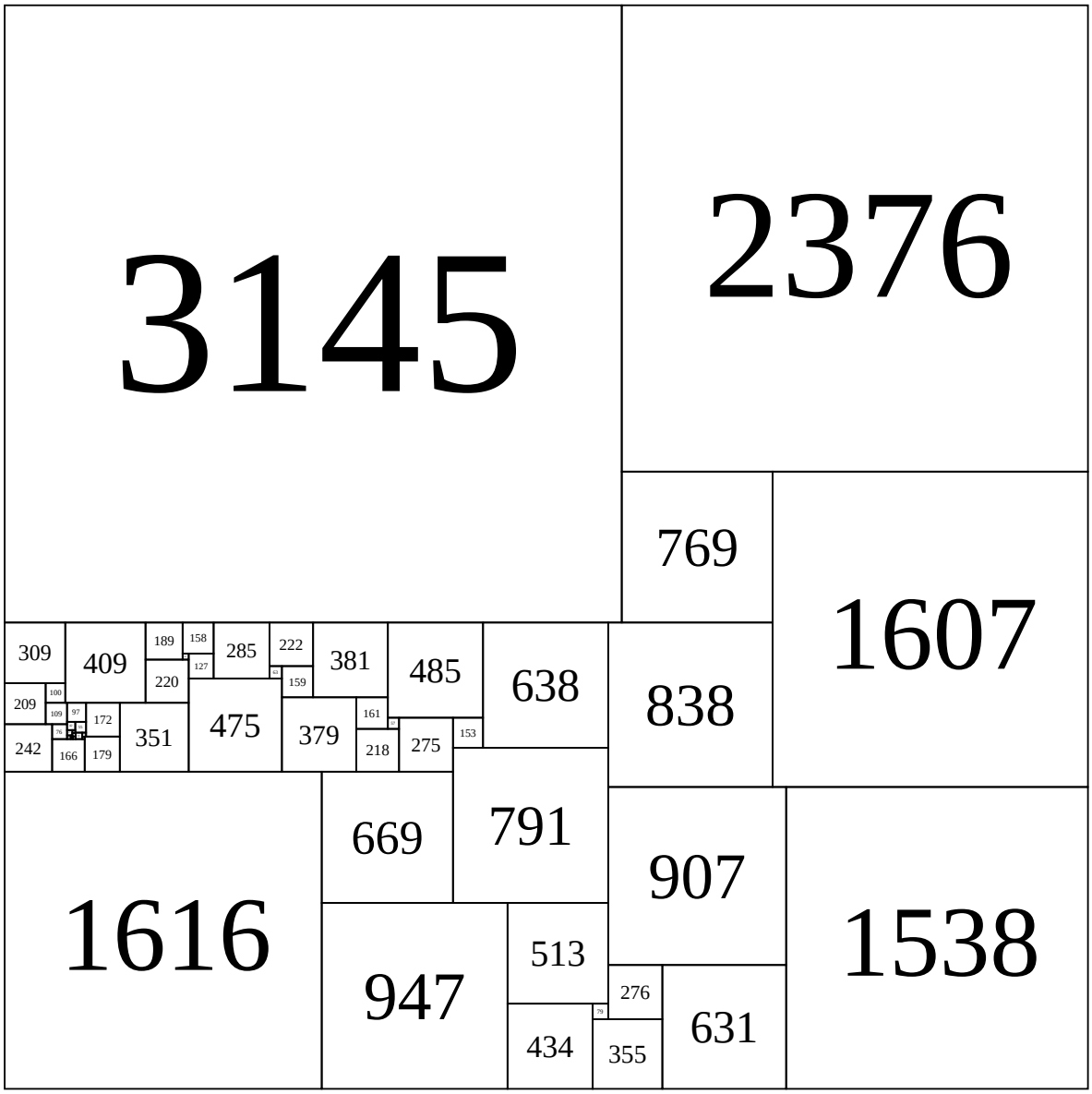
62 5508 BLM 2018 <-- 62 5312 B_T 2014



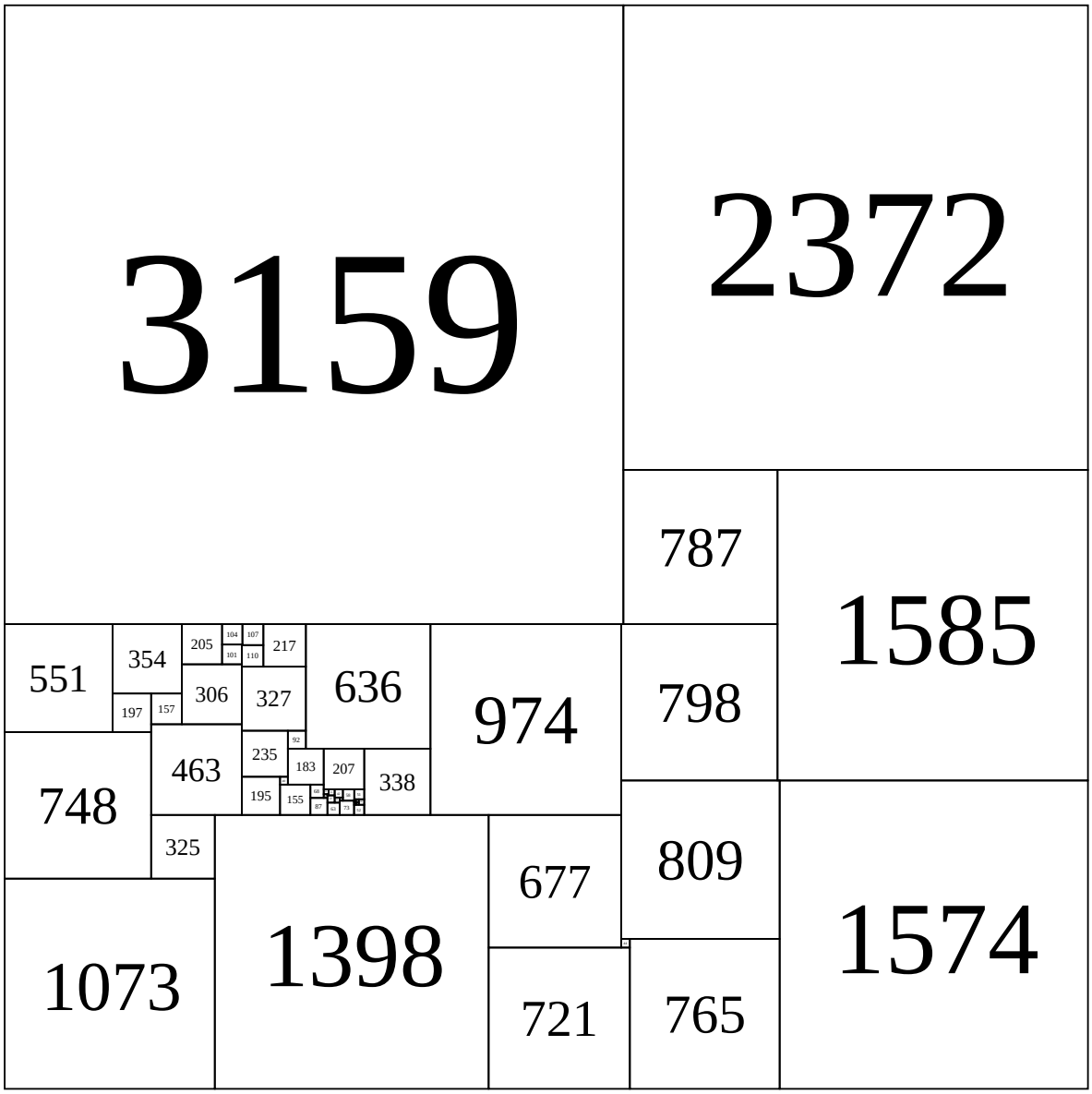
62 5511 B_T 2014



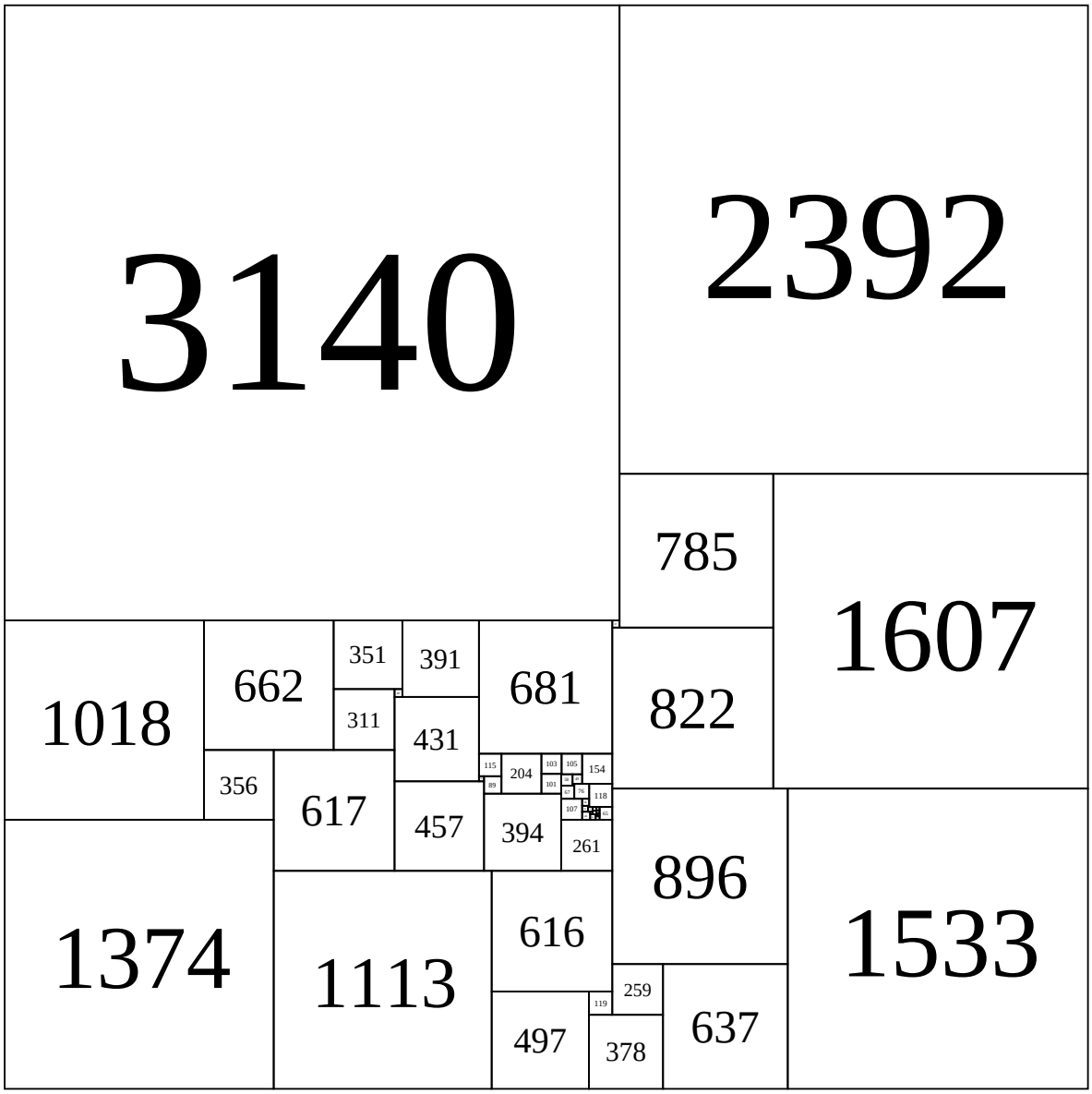
62 5511 B_T 2014



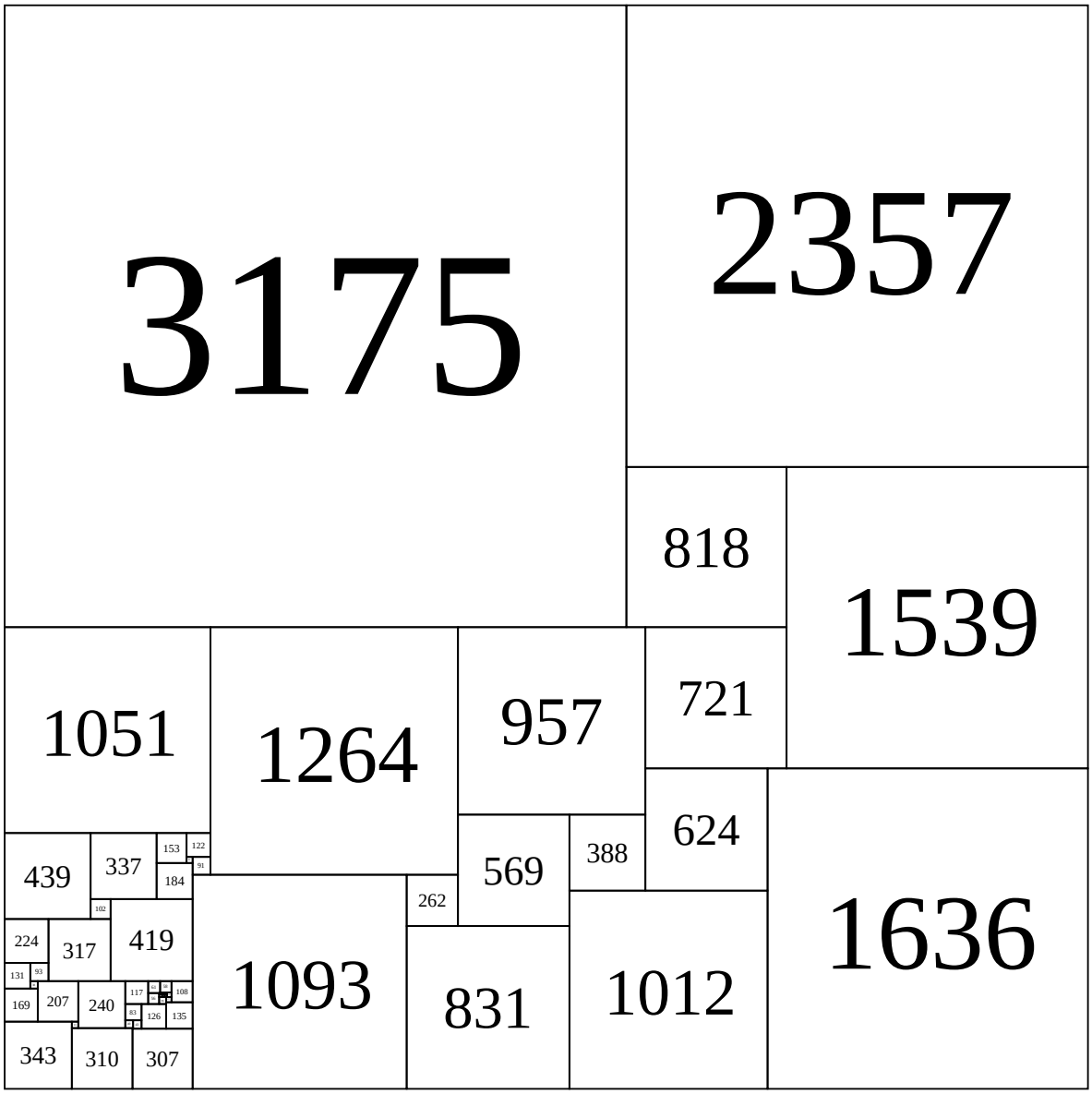
62 5521 B_T 2014



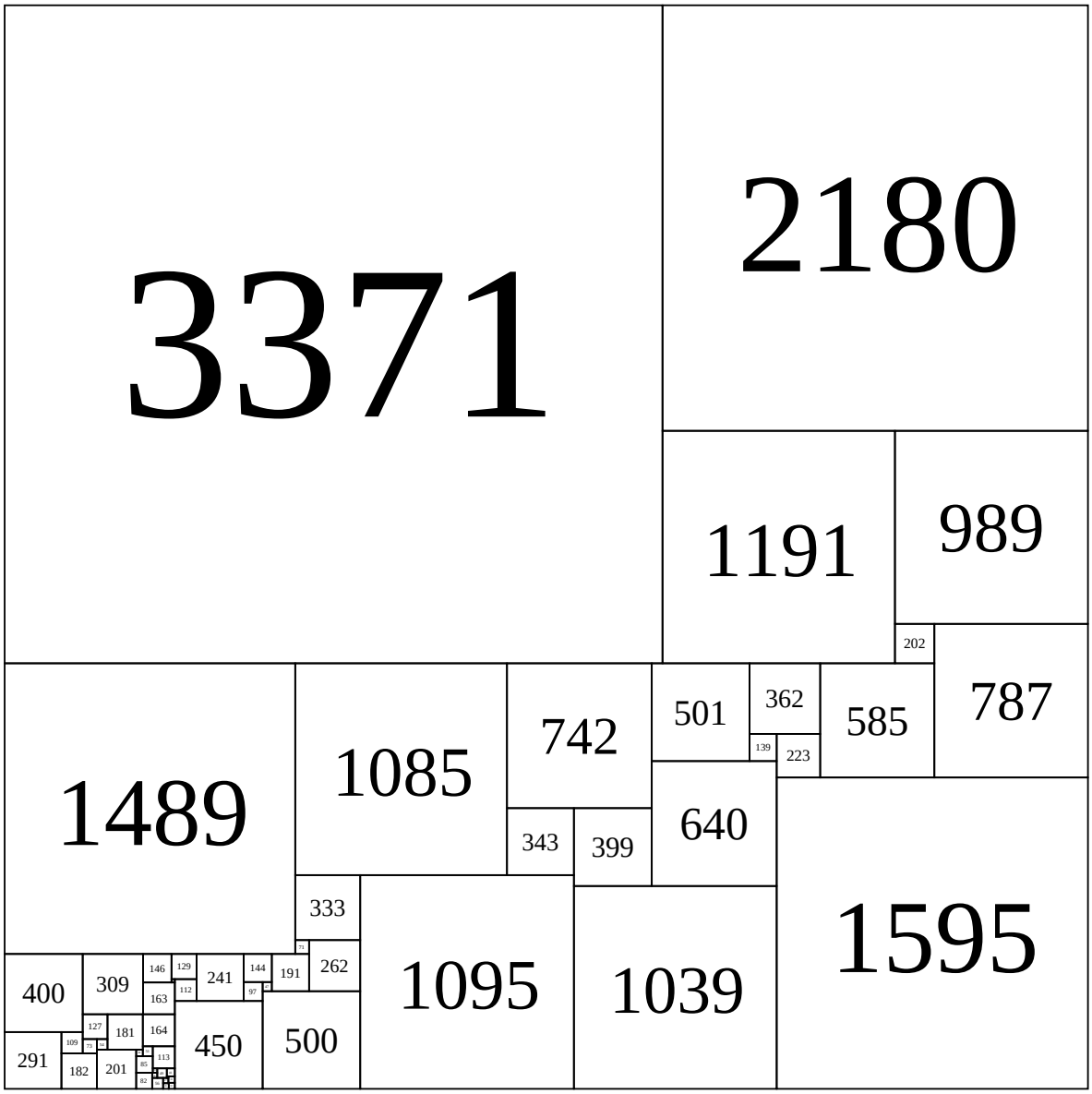
62 5531 B_T 2014



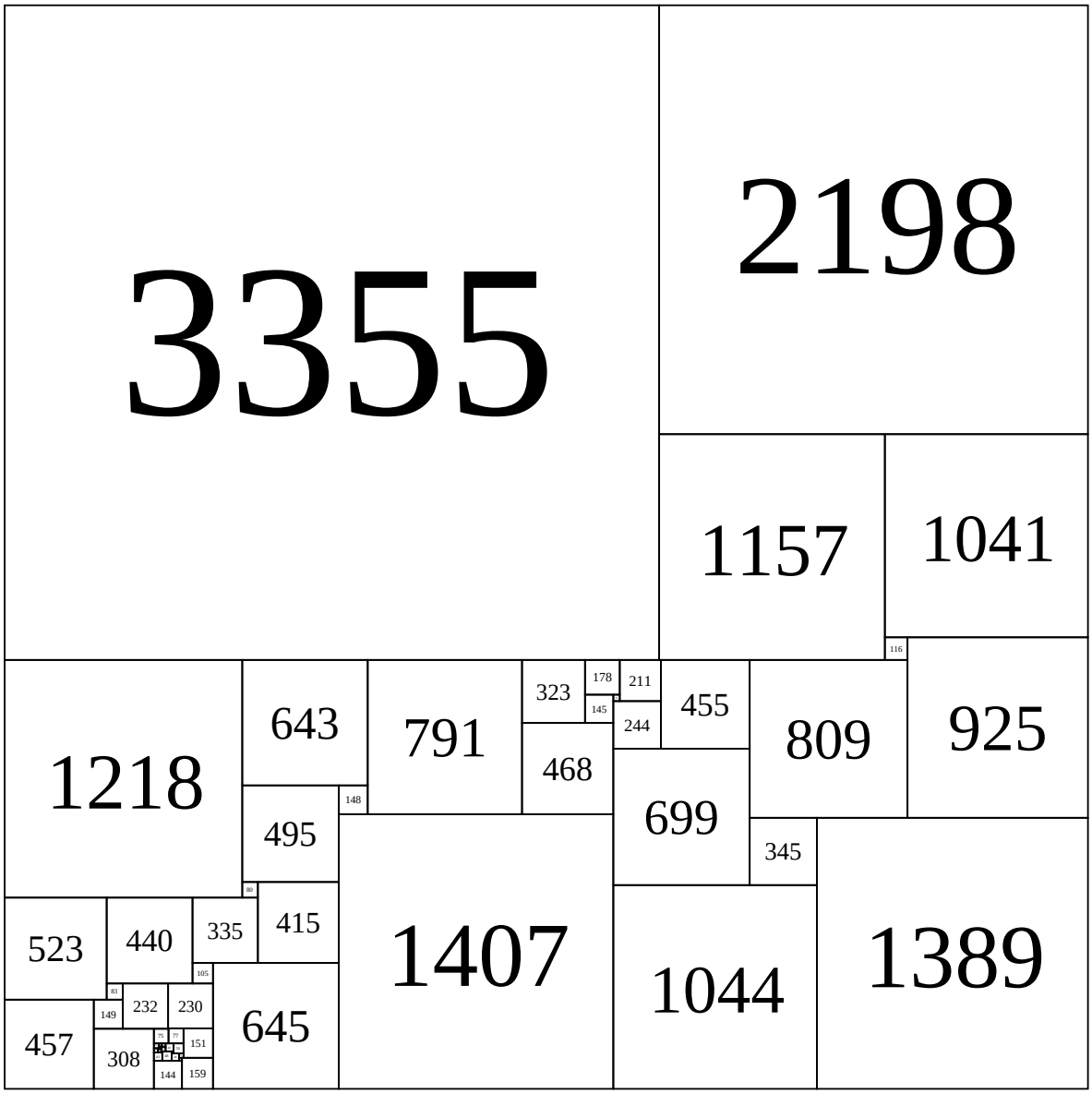
62 5532 BLM 2018



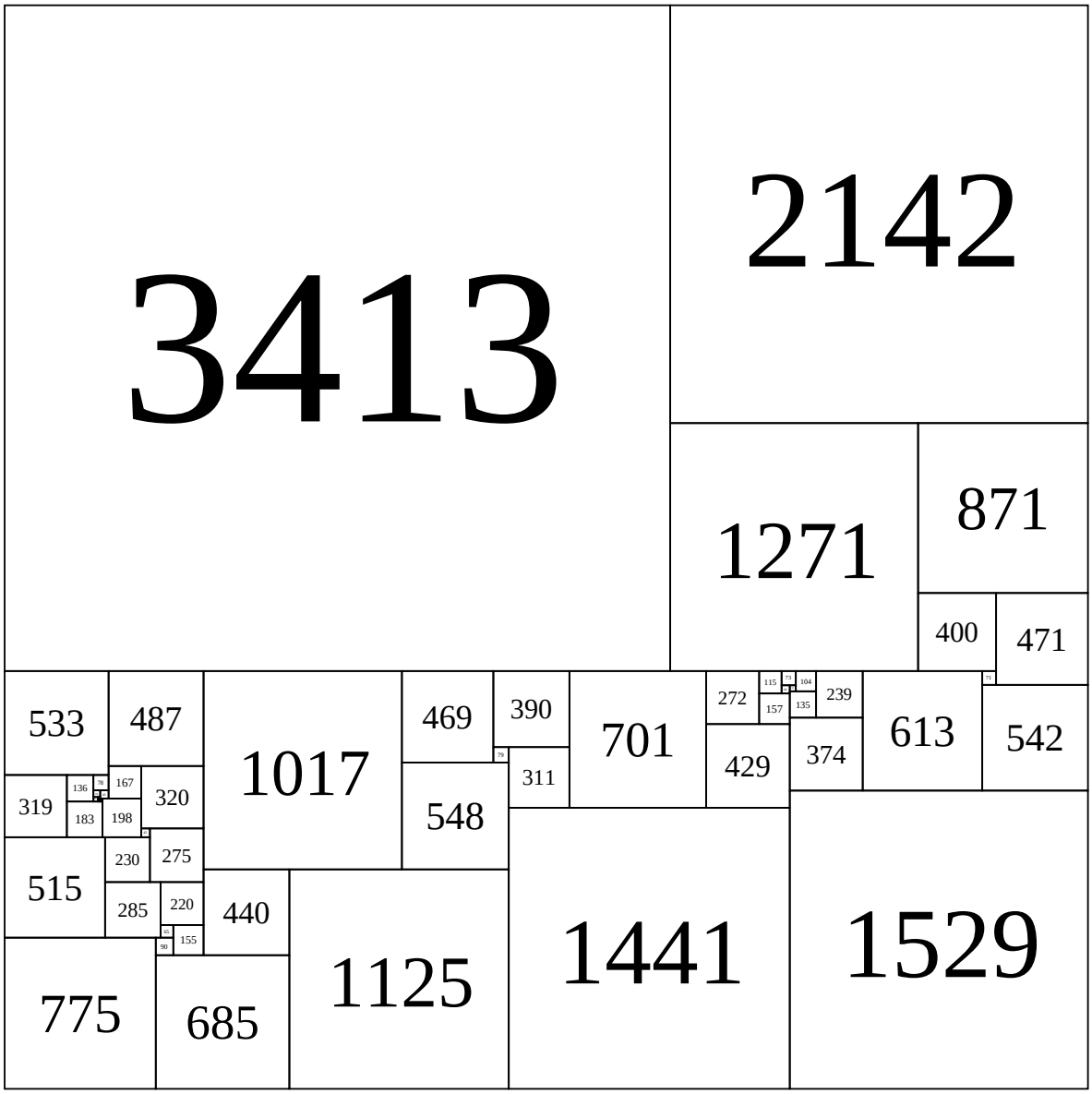
62 5532 B_T 2014



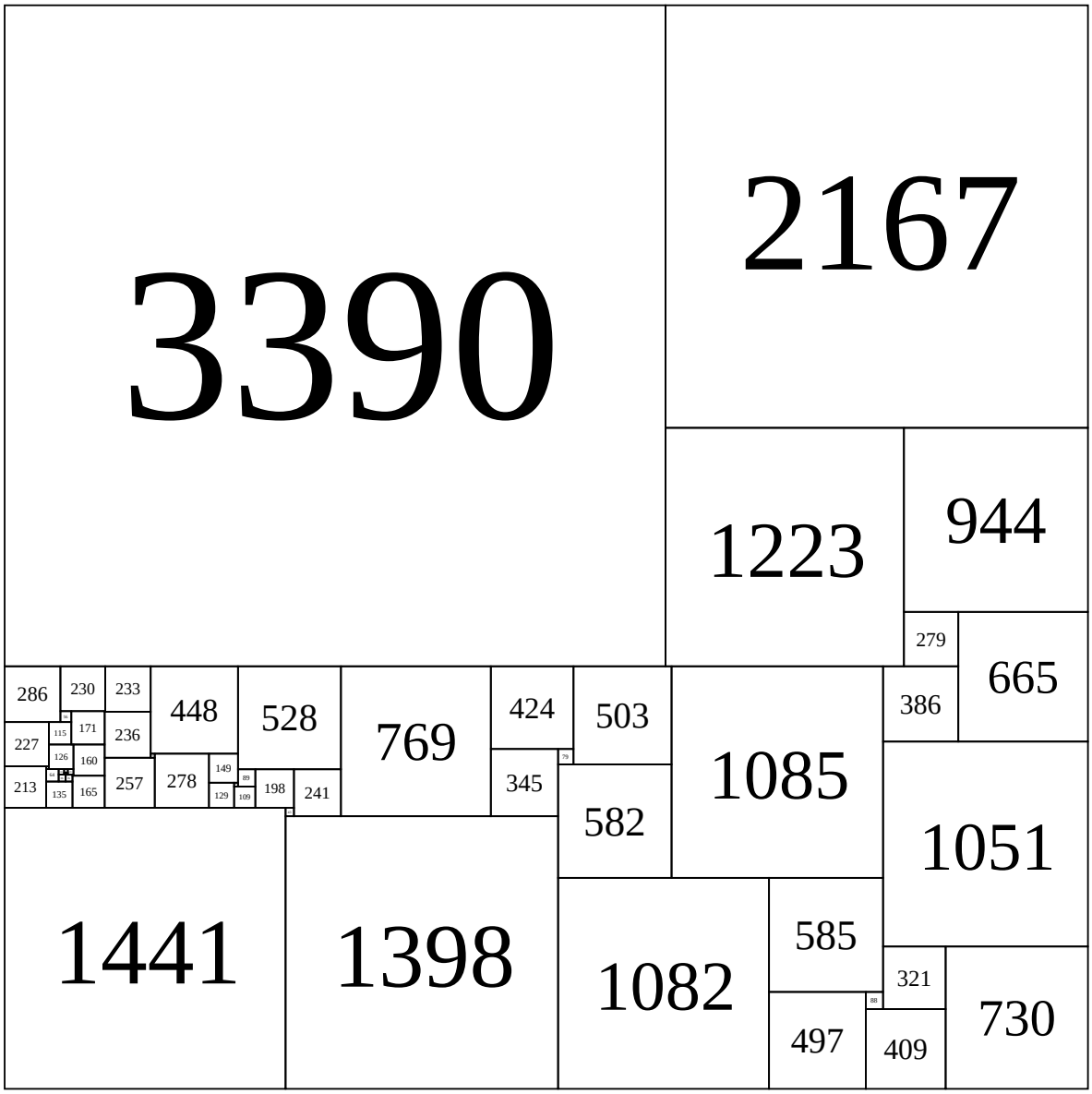
62 5551 B_T 2014



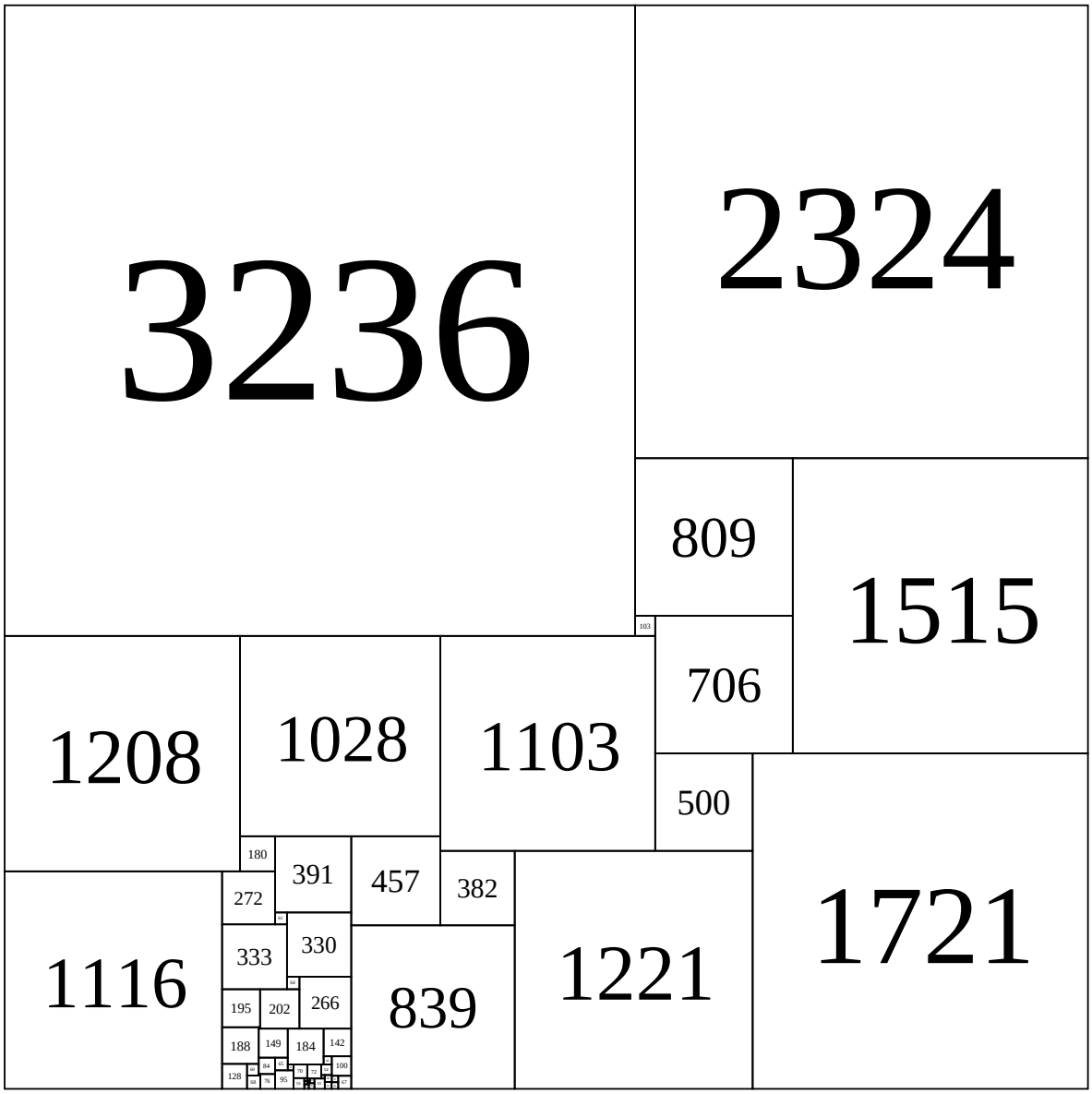
62 5553 B_T 2014



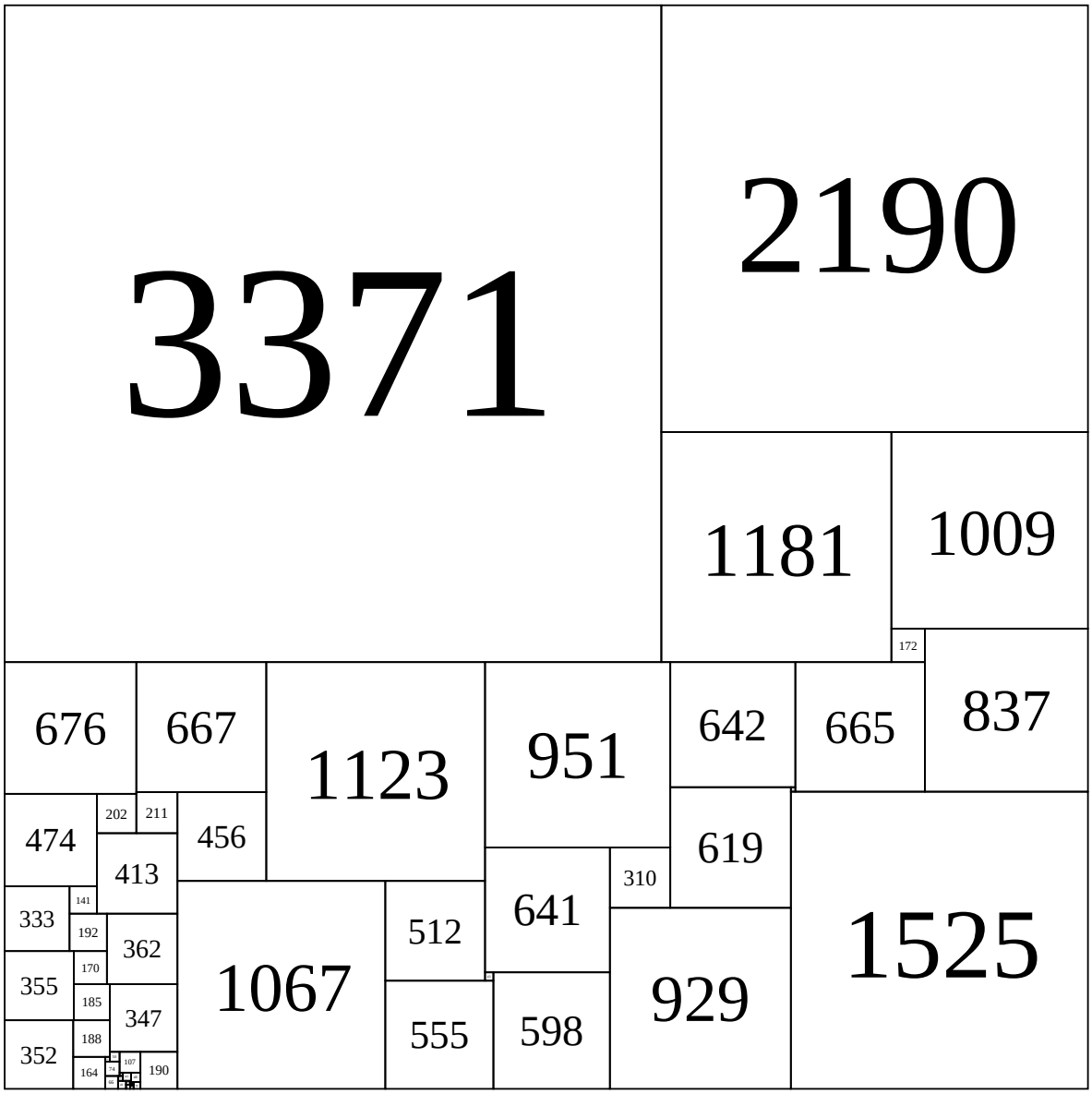
62 5555 B_T 2014



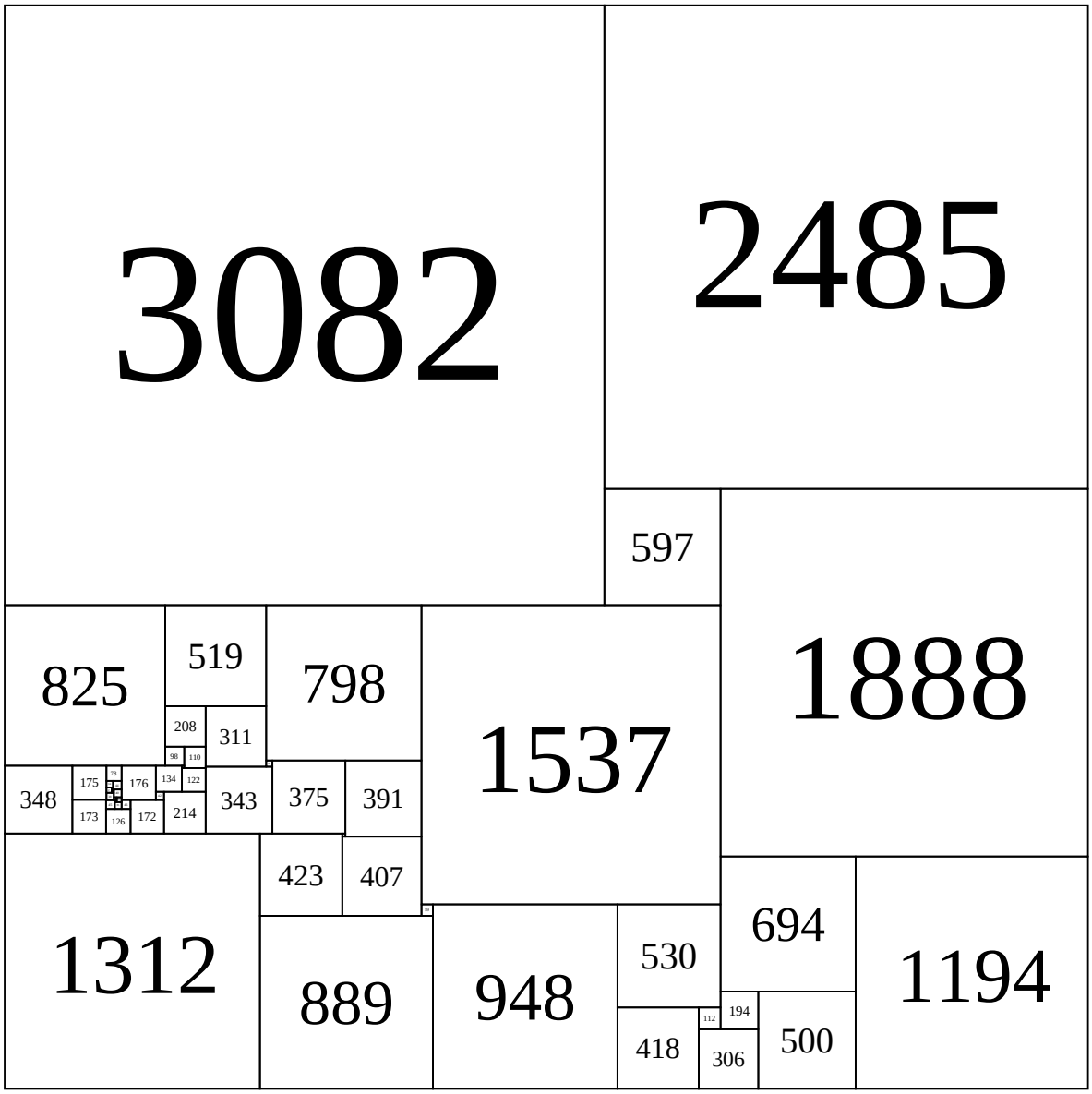
62 5557 B_T 2014



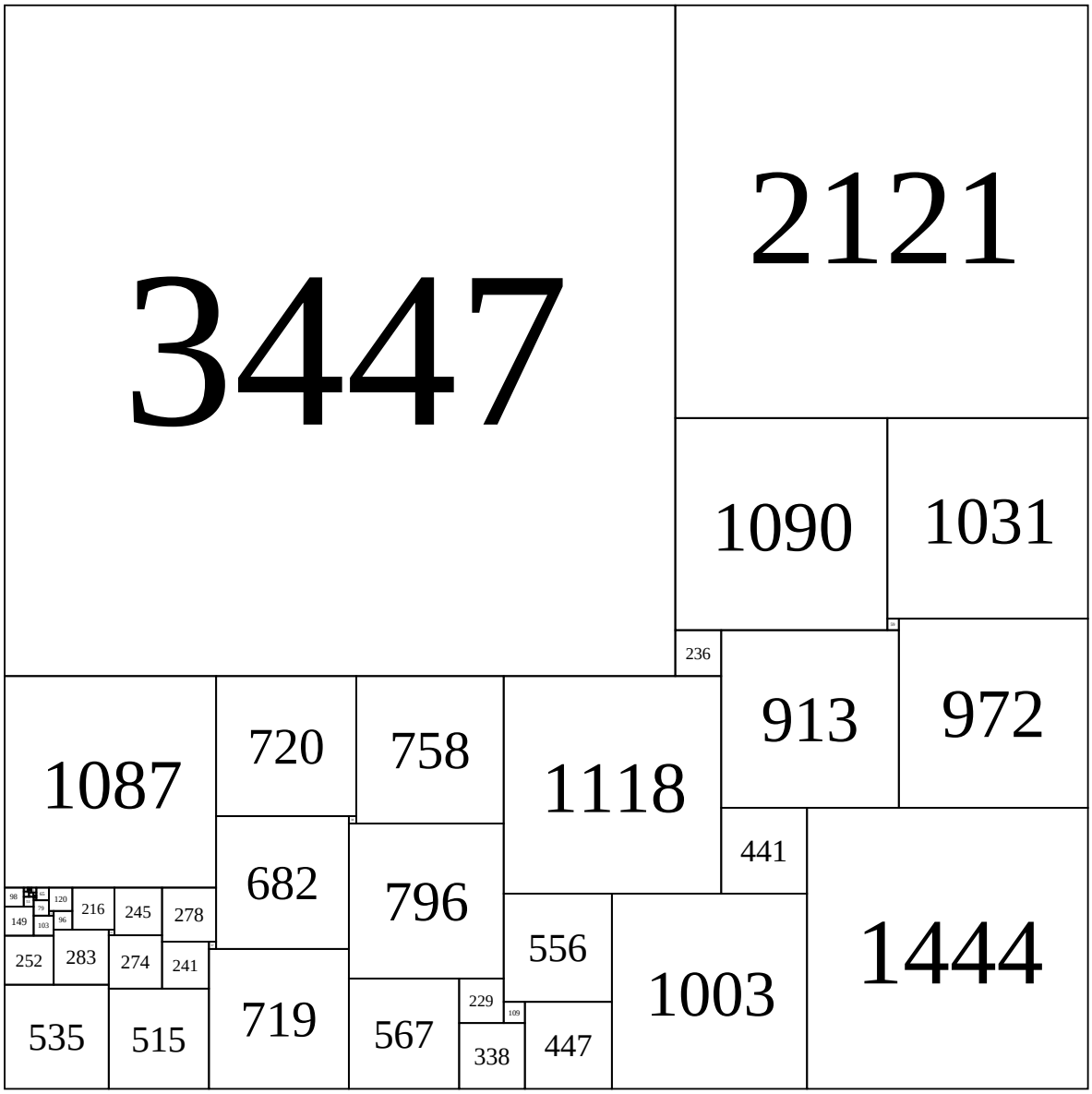
62 5560 BLM 2018 <-- 62 5457 B_T 2014



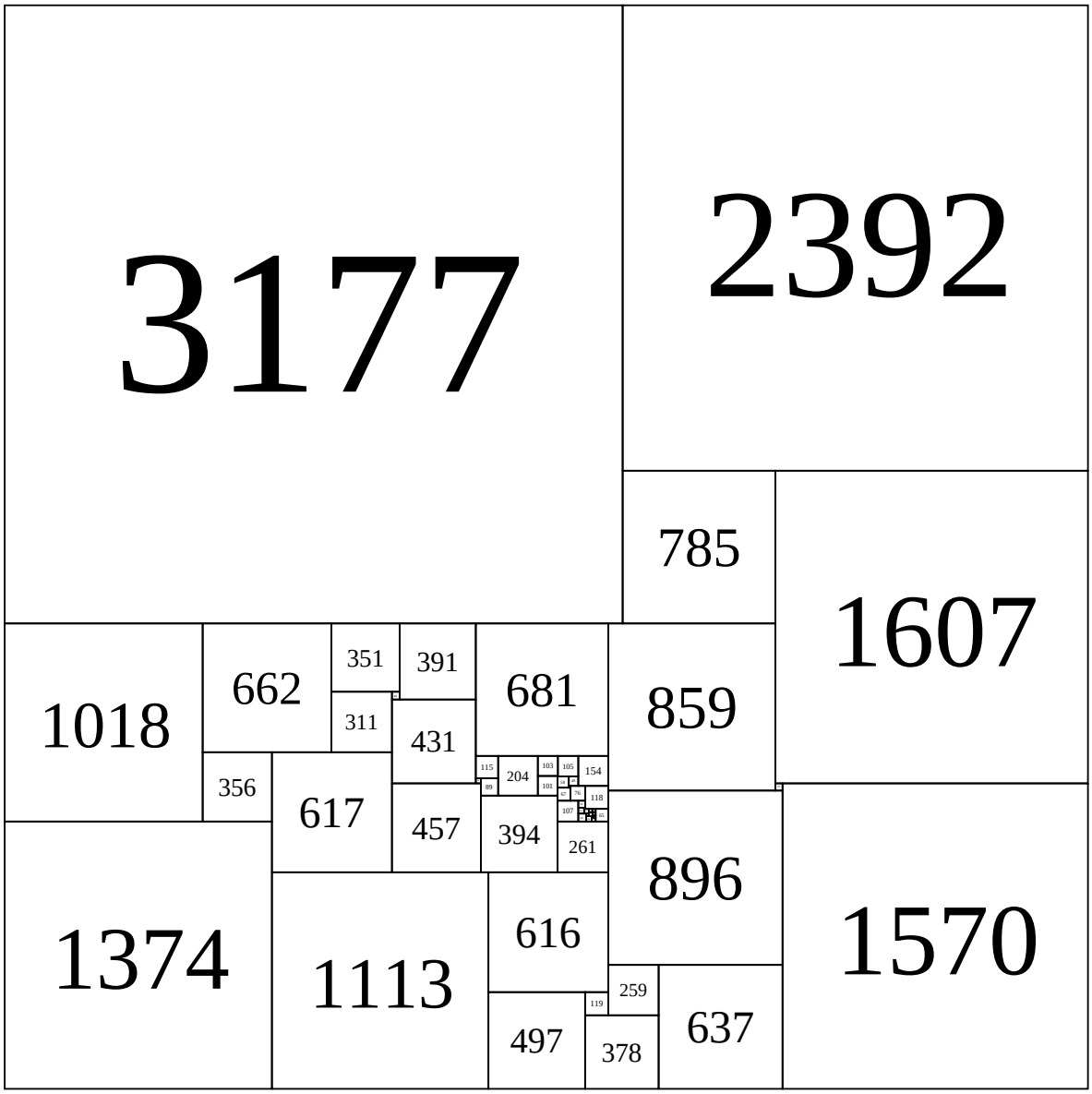
62 5561 B_T 2014



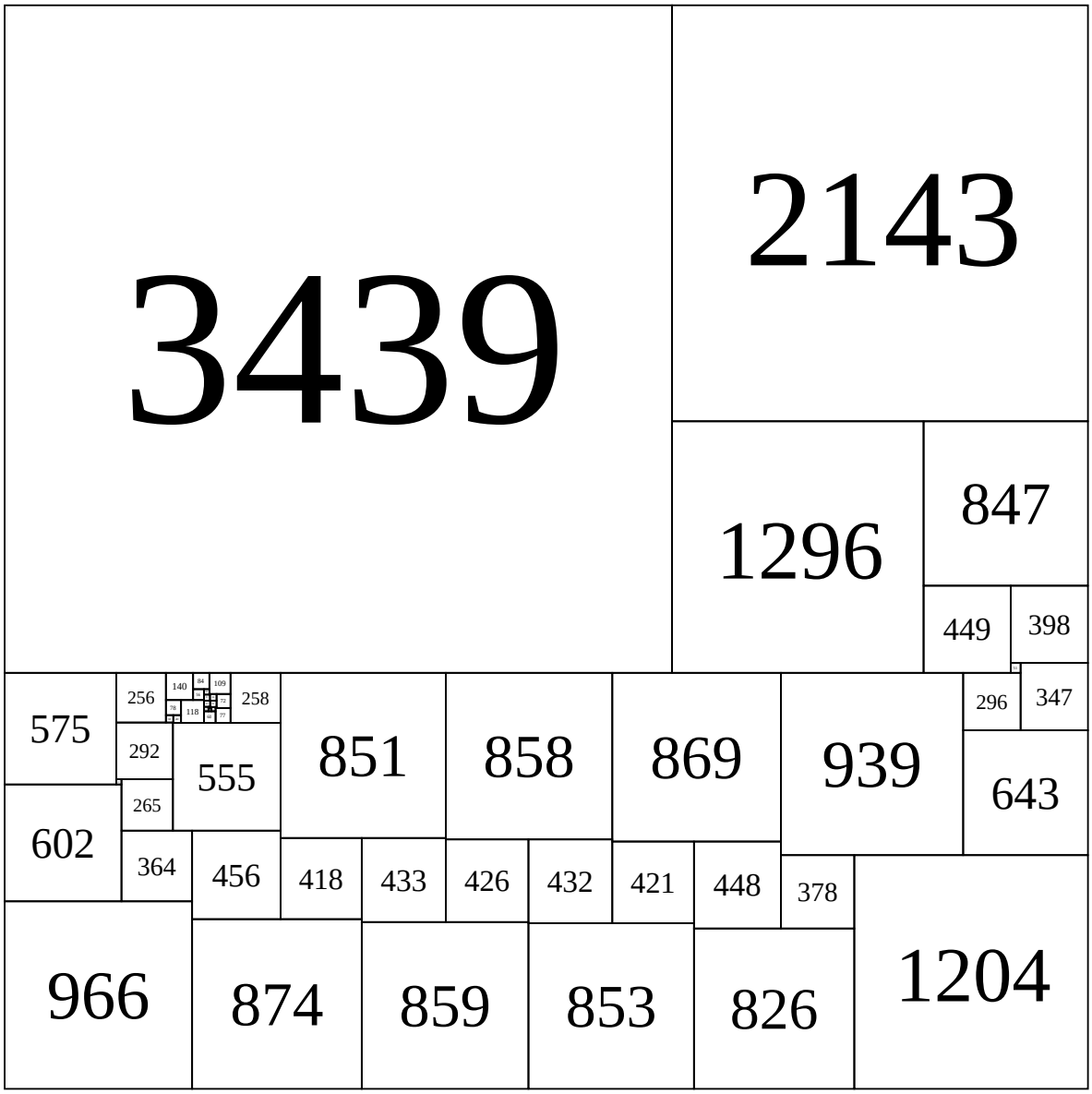
62 5567 B_T 2014



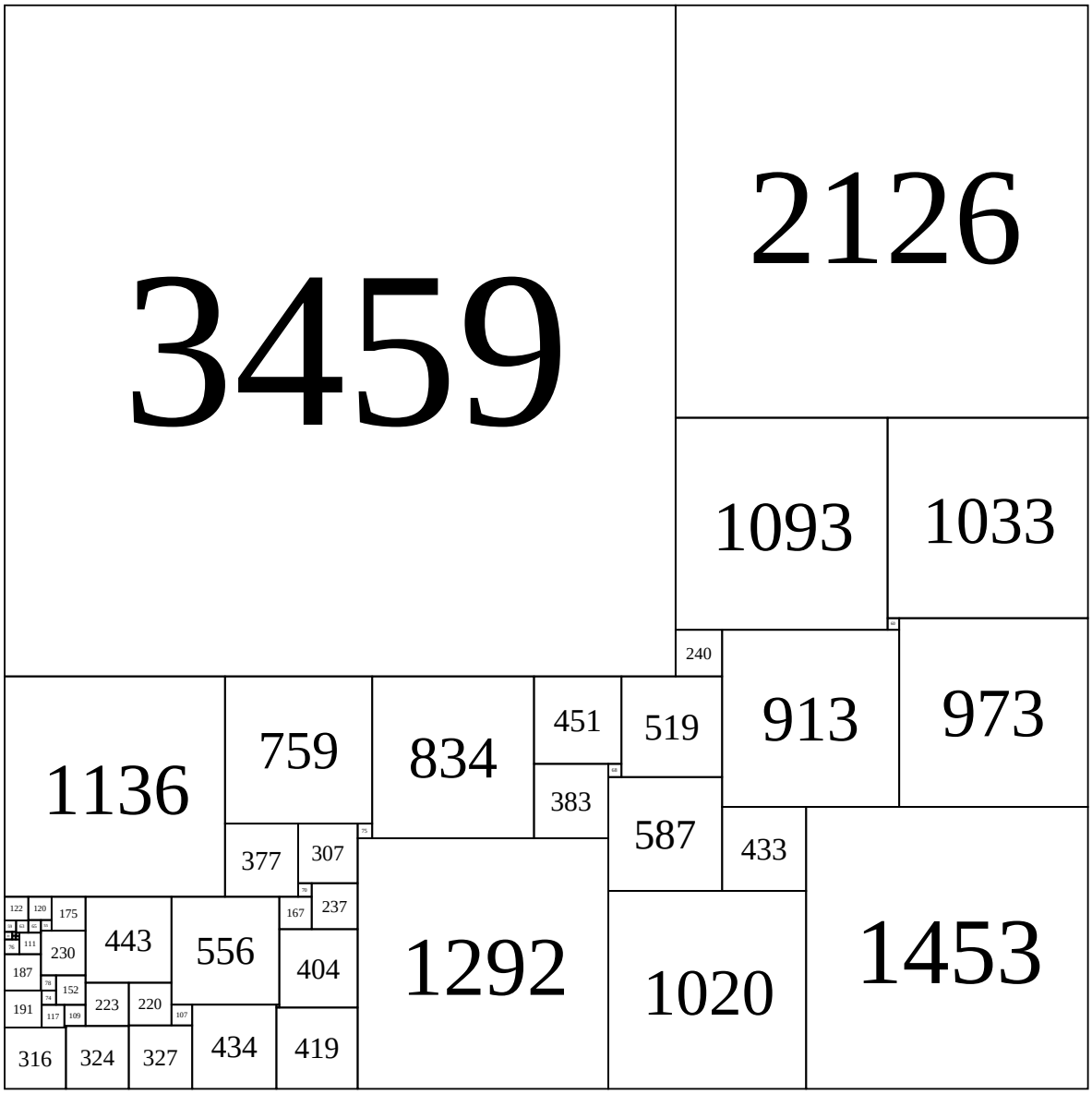
62 5568 BLM 2018 <-- 62 5332 B_T 2014



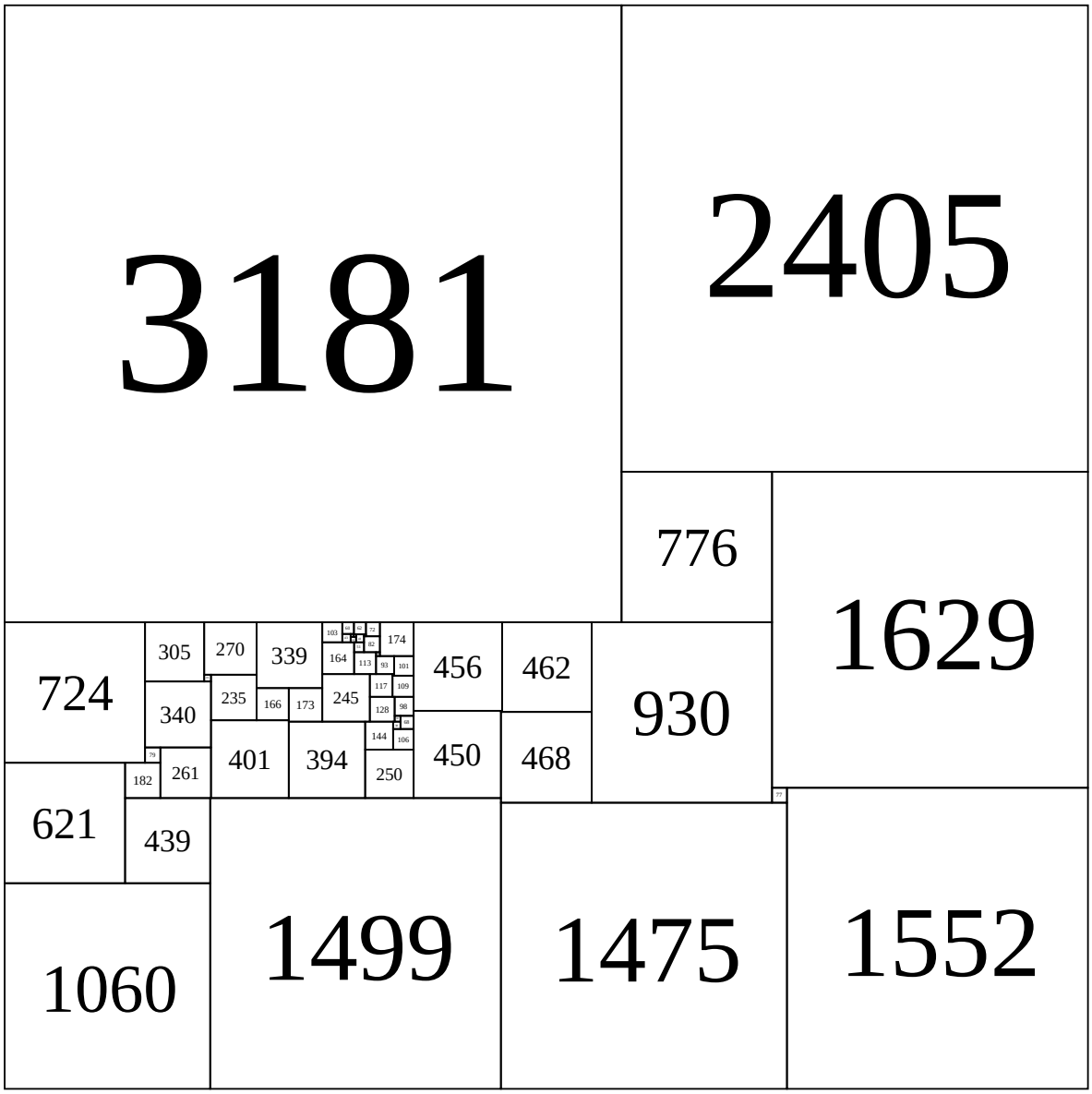
62 5569 B_T 2014



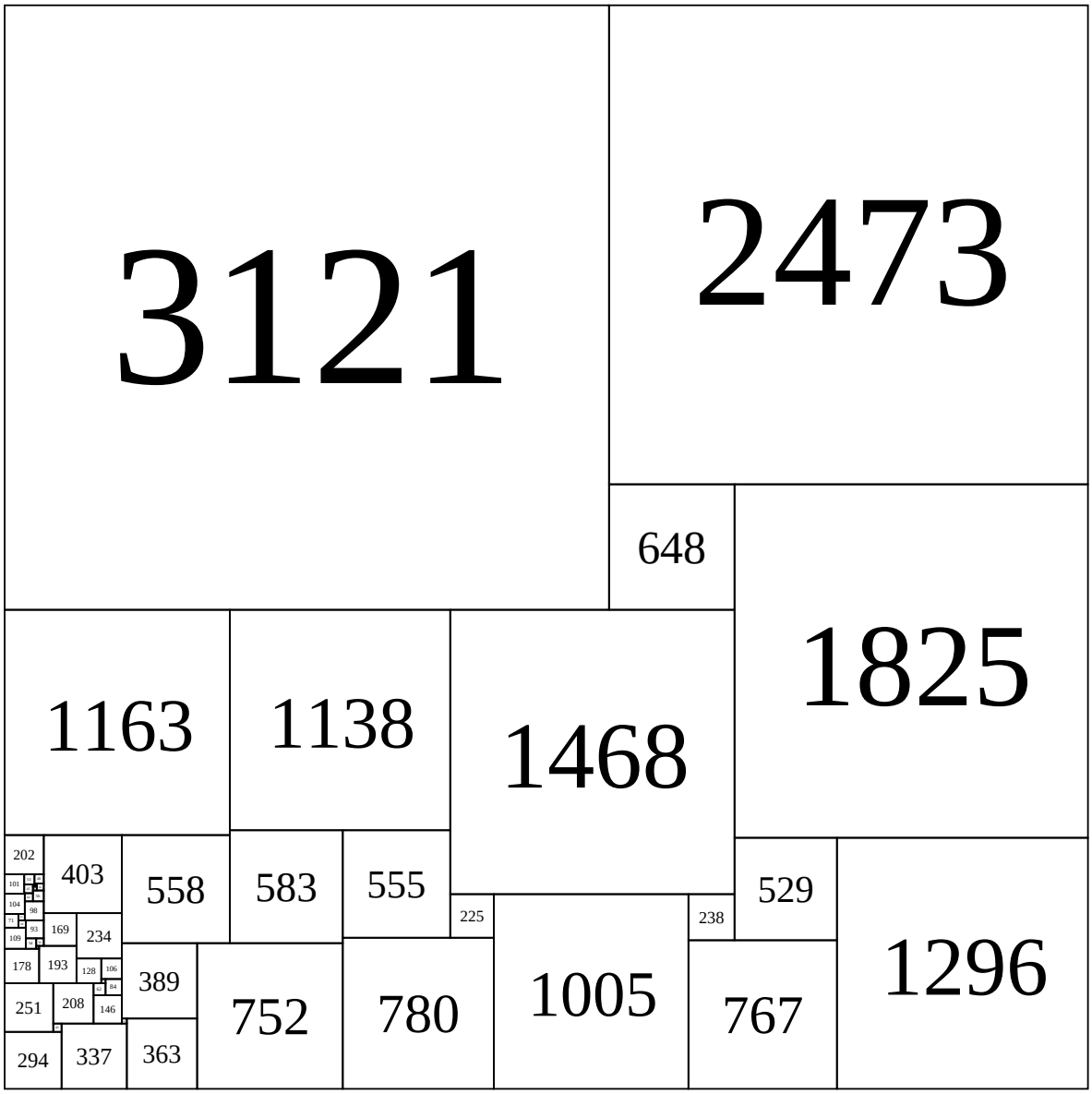
62 5582 B_T 2014



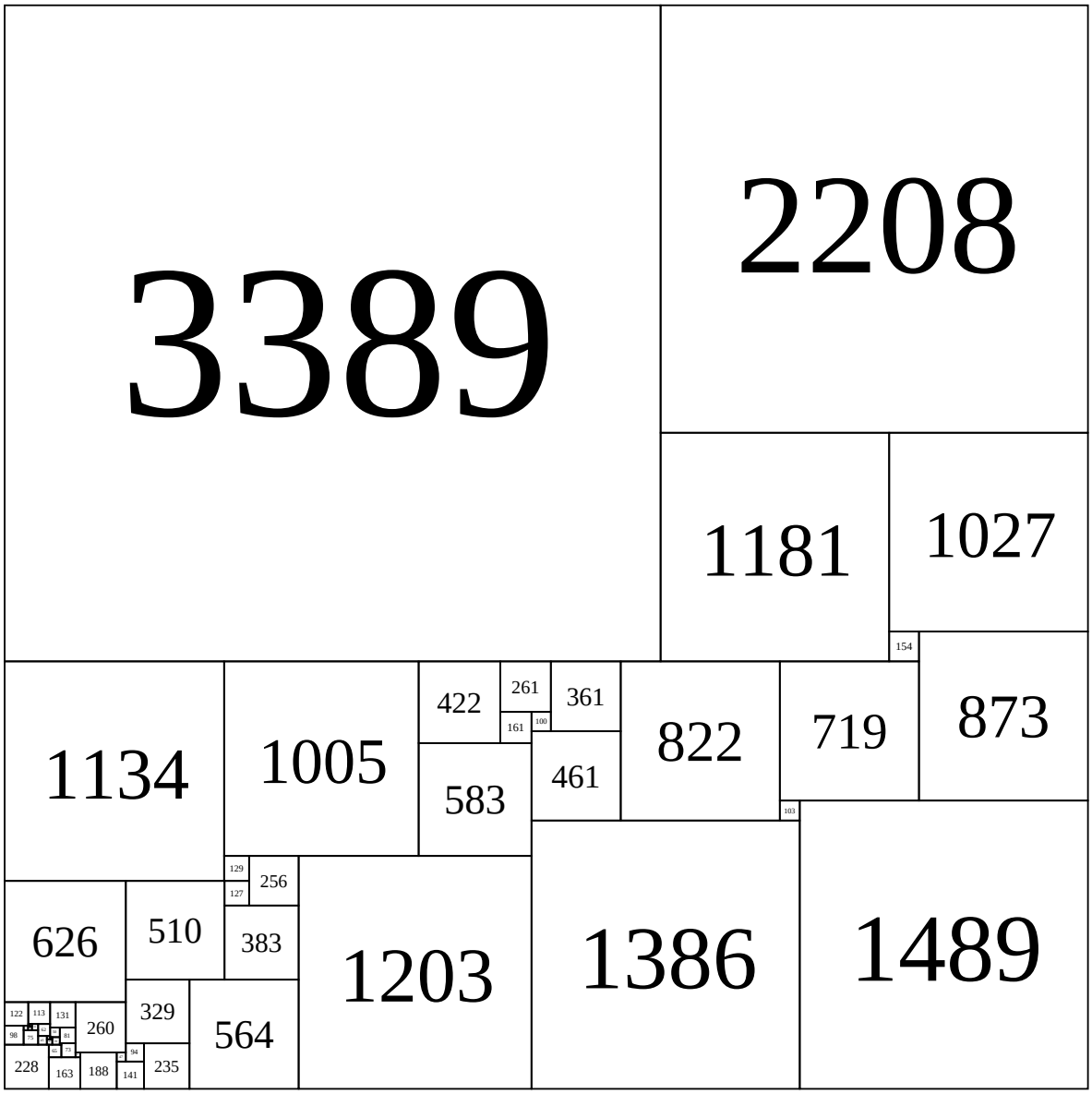
62 5585 BLM 2018 <-- 62 5345 B_T 2014



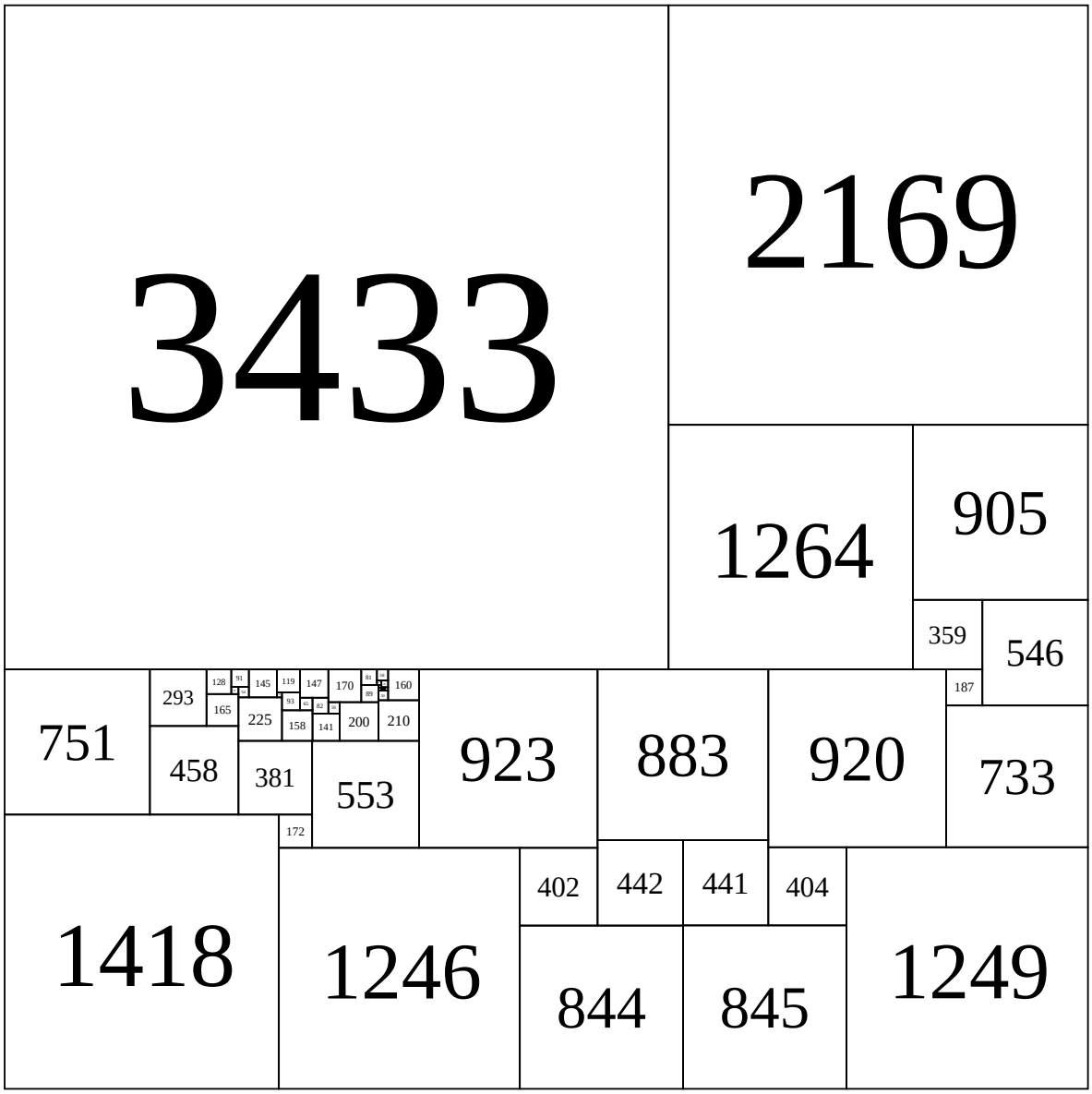
62 5586 B_T 2014



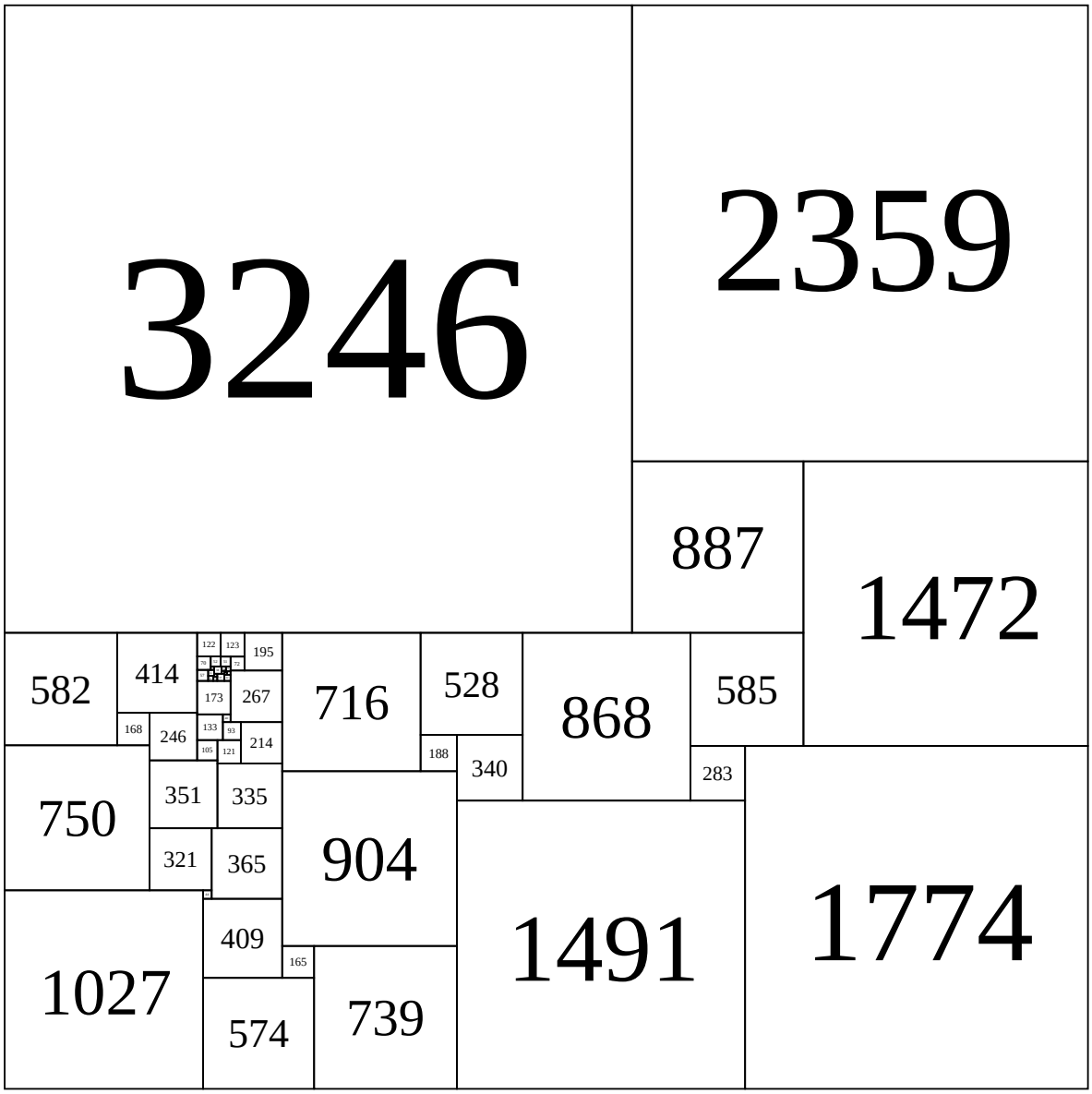
62 5594 B_T 2014



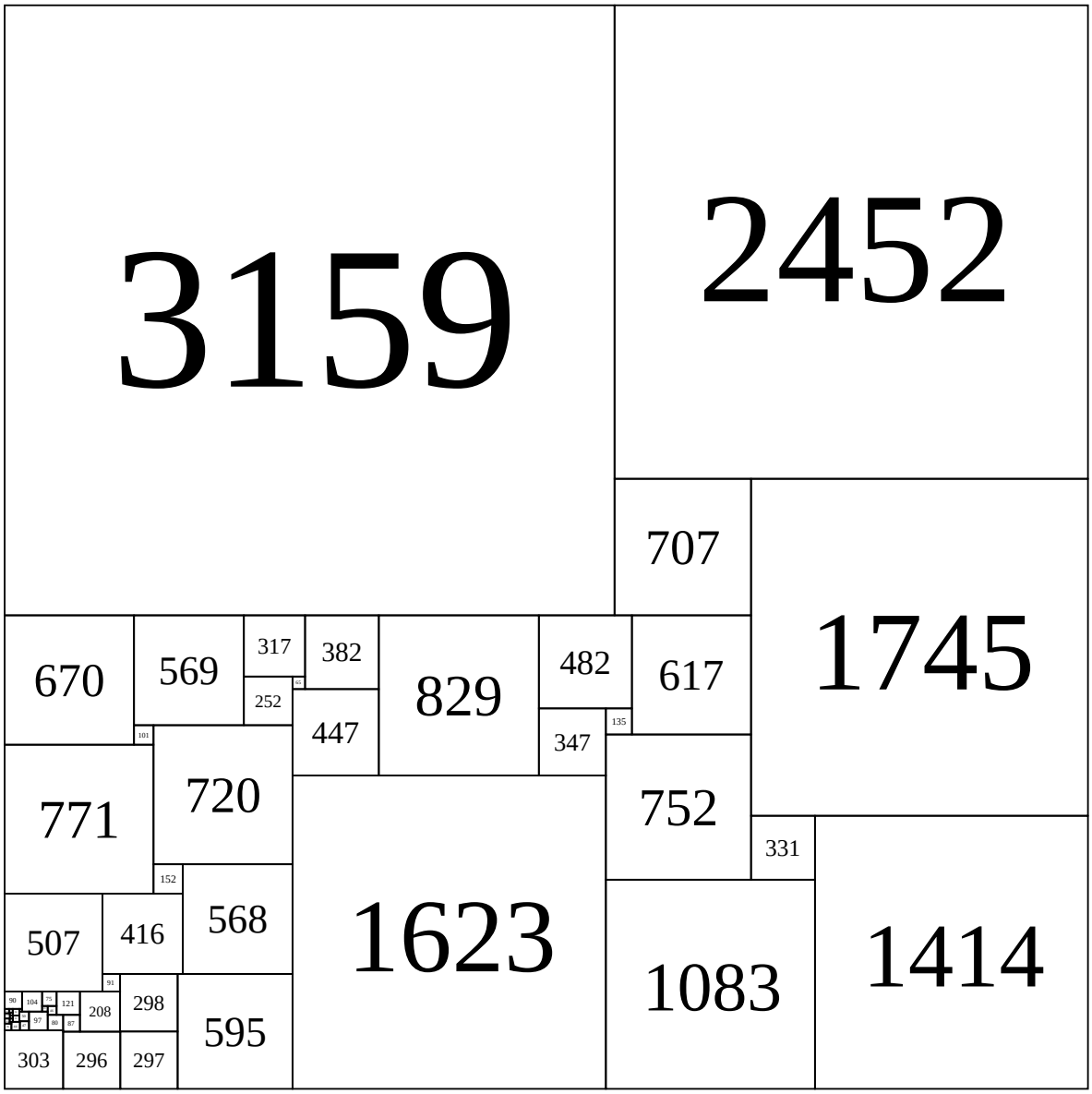
62 5597 B_T 2014



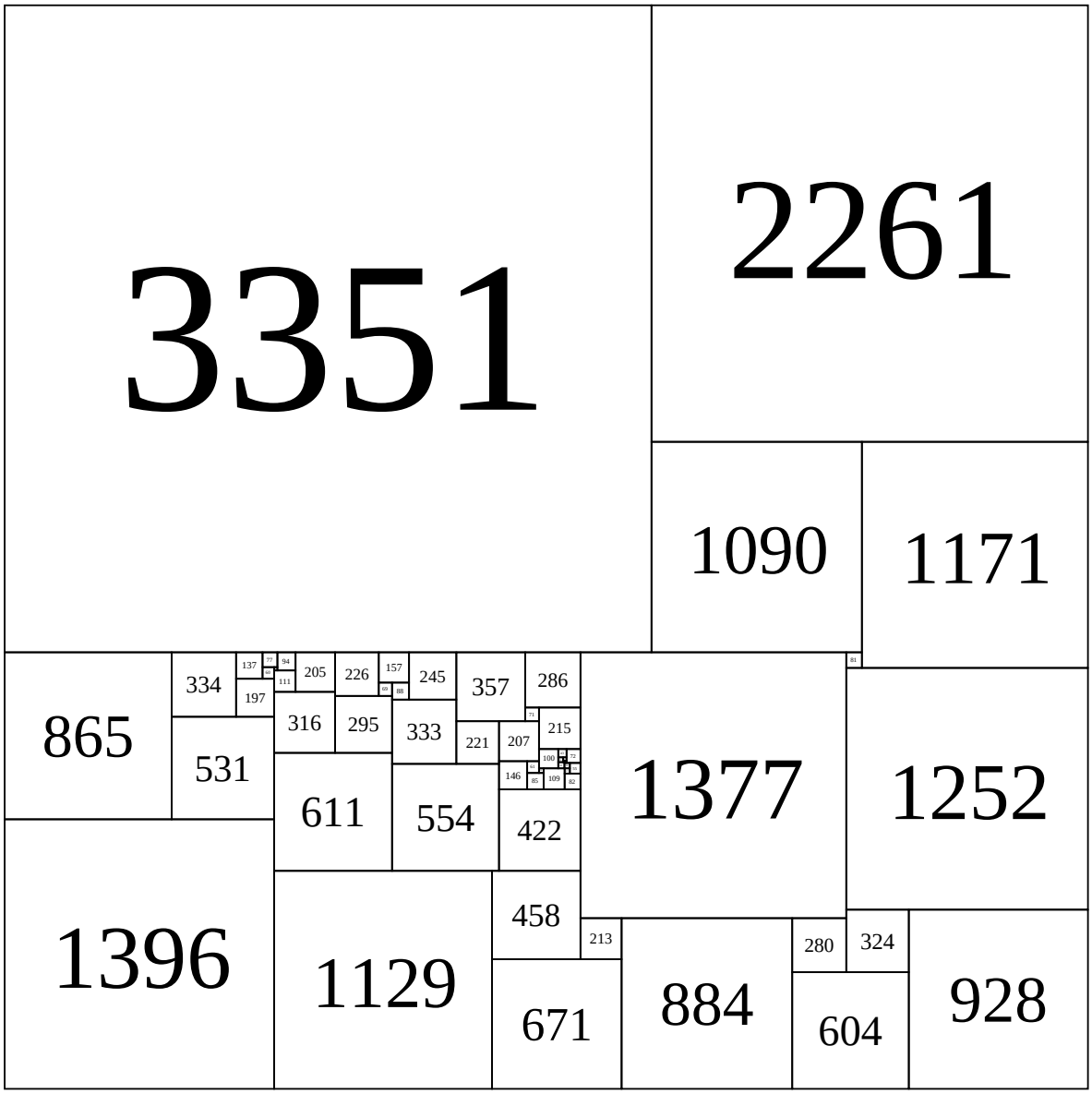
62 5602 B_T 2014



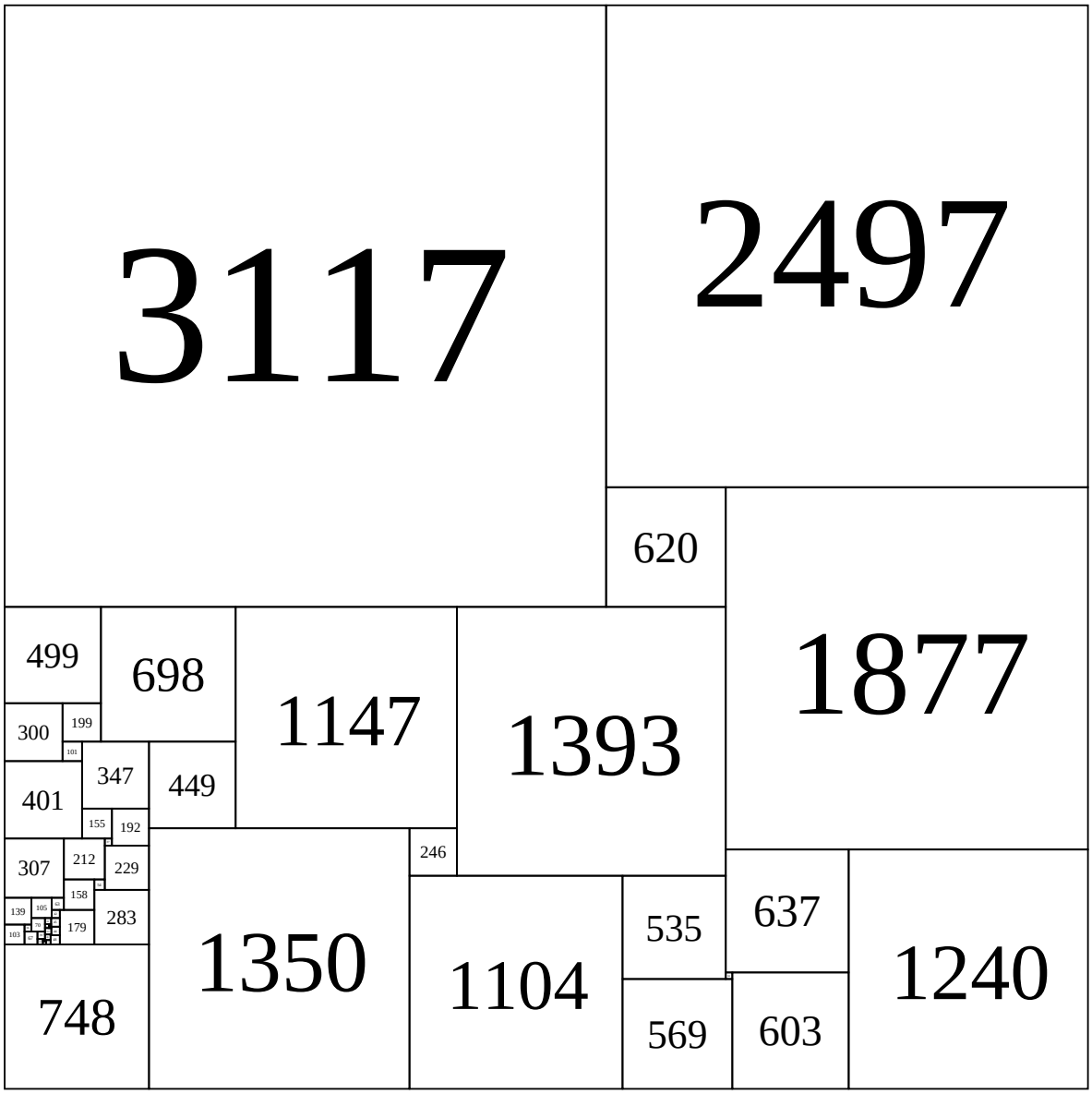
62 5605 B_T 2014



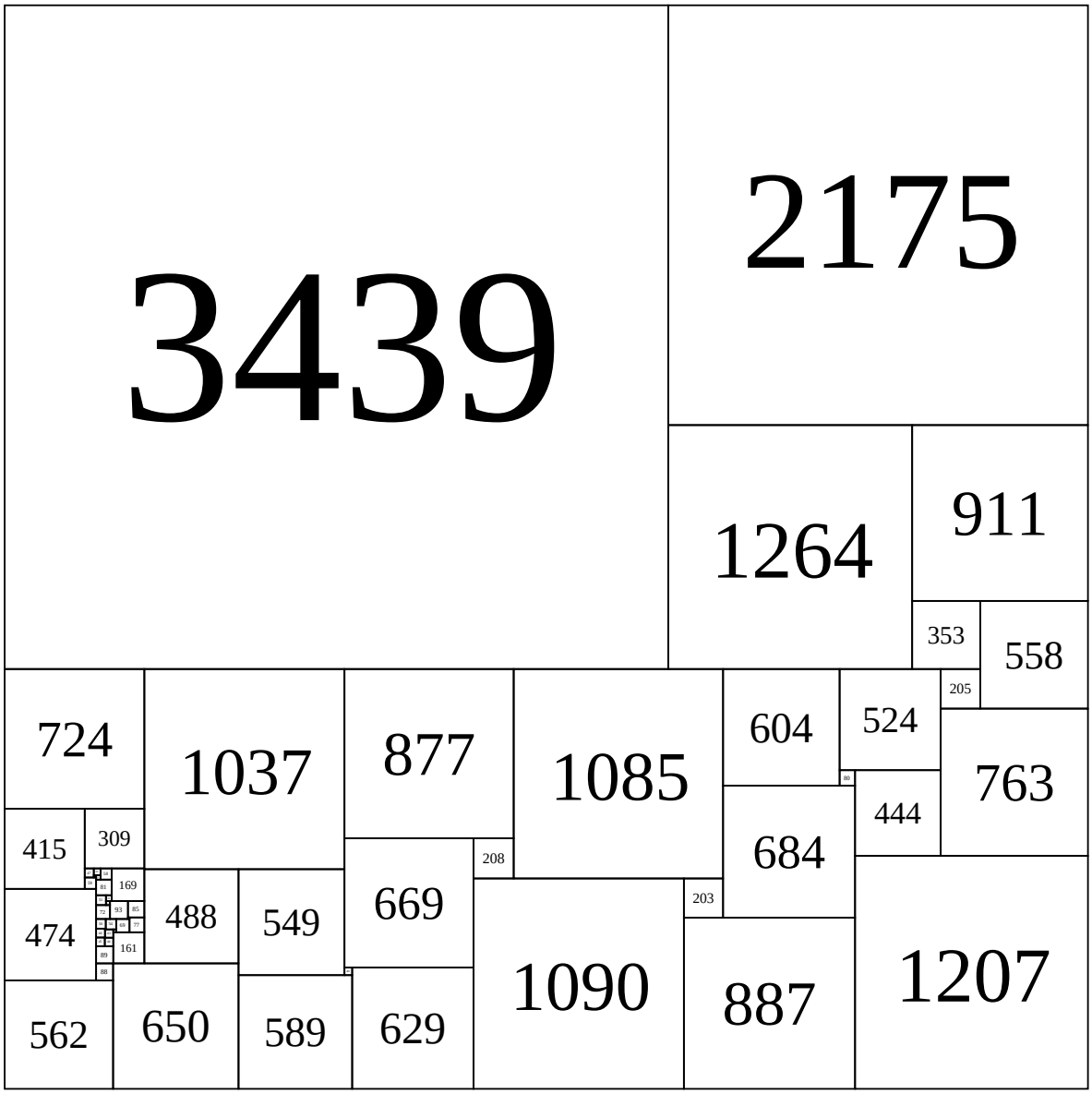
62 5611 B_T 2014



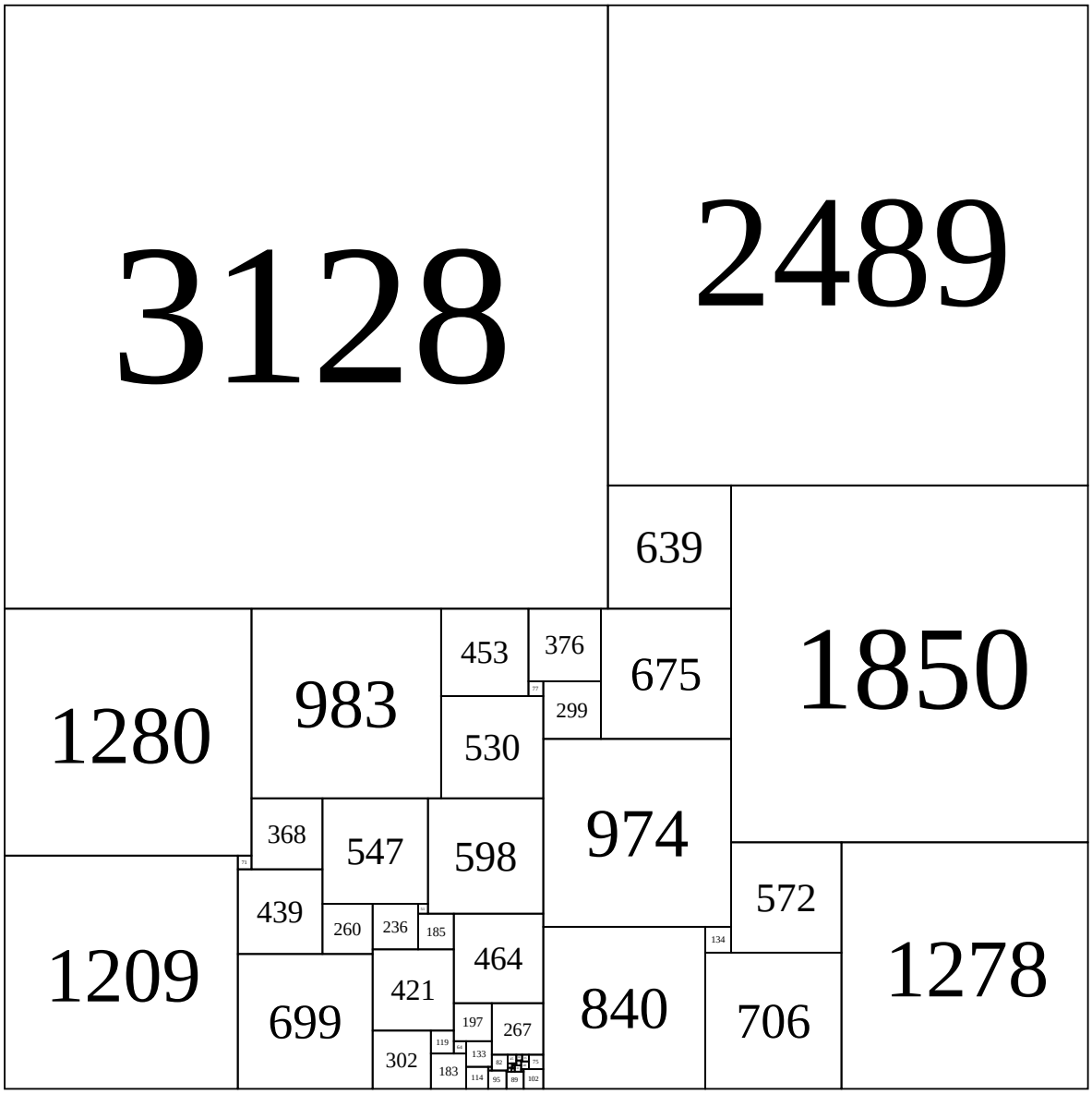
62 5612 B_T 2014



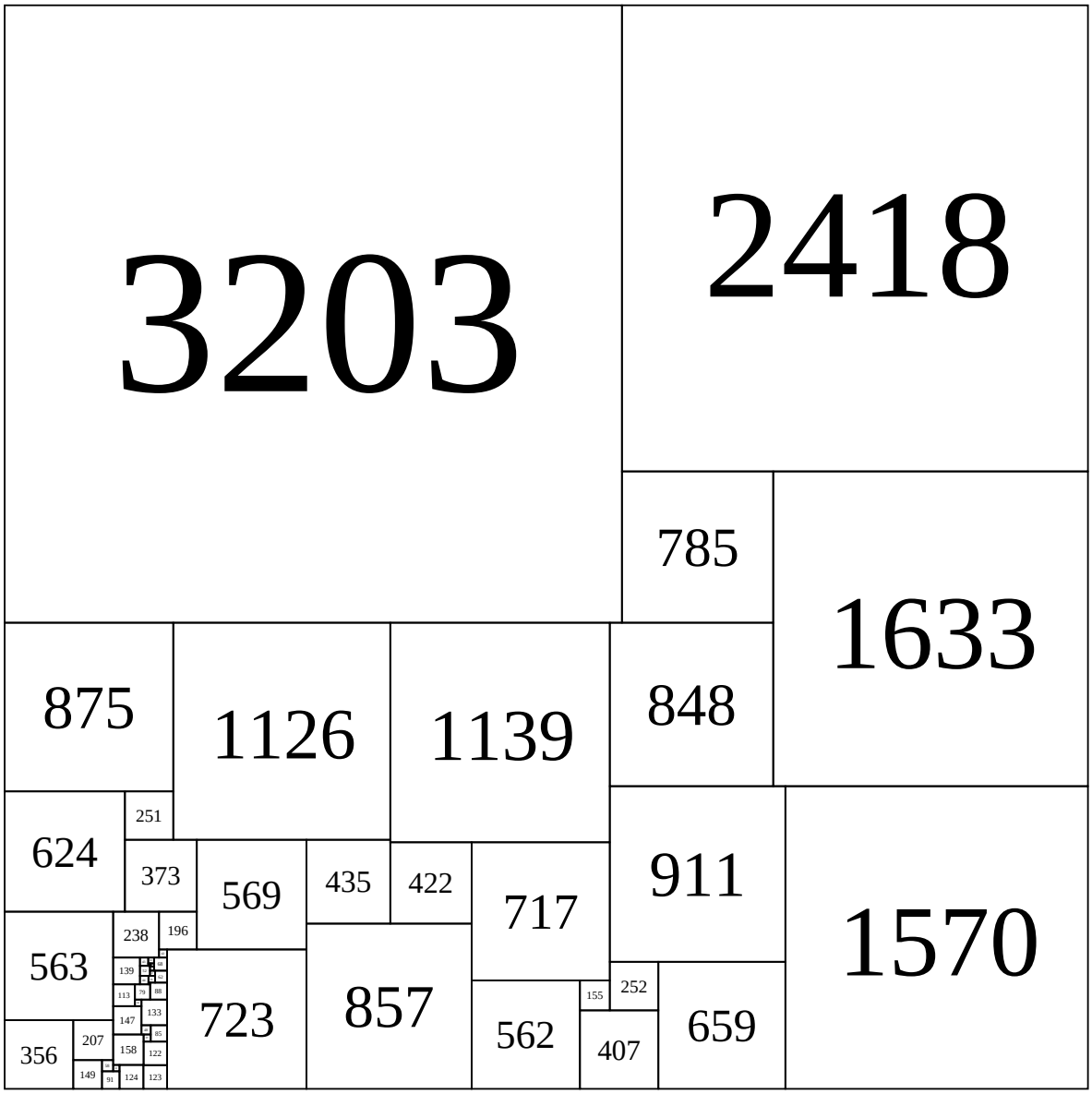
62 5614 B_T 2014



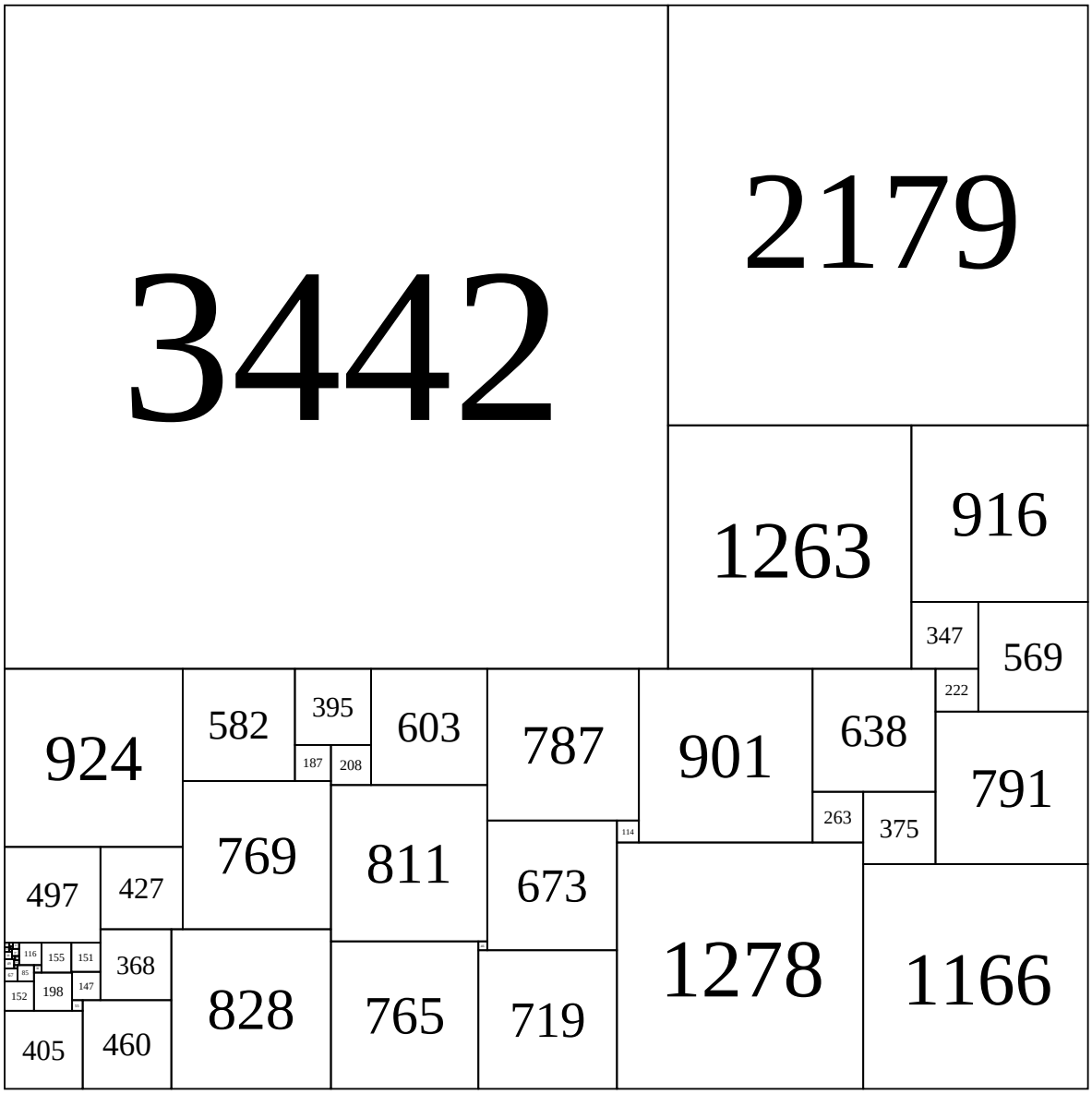
62 5614 B_T 2014



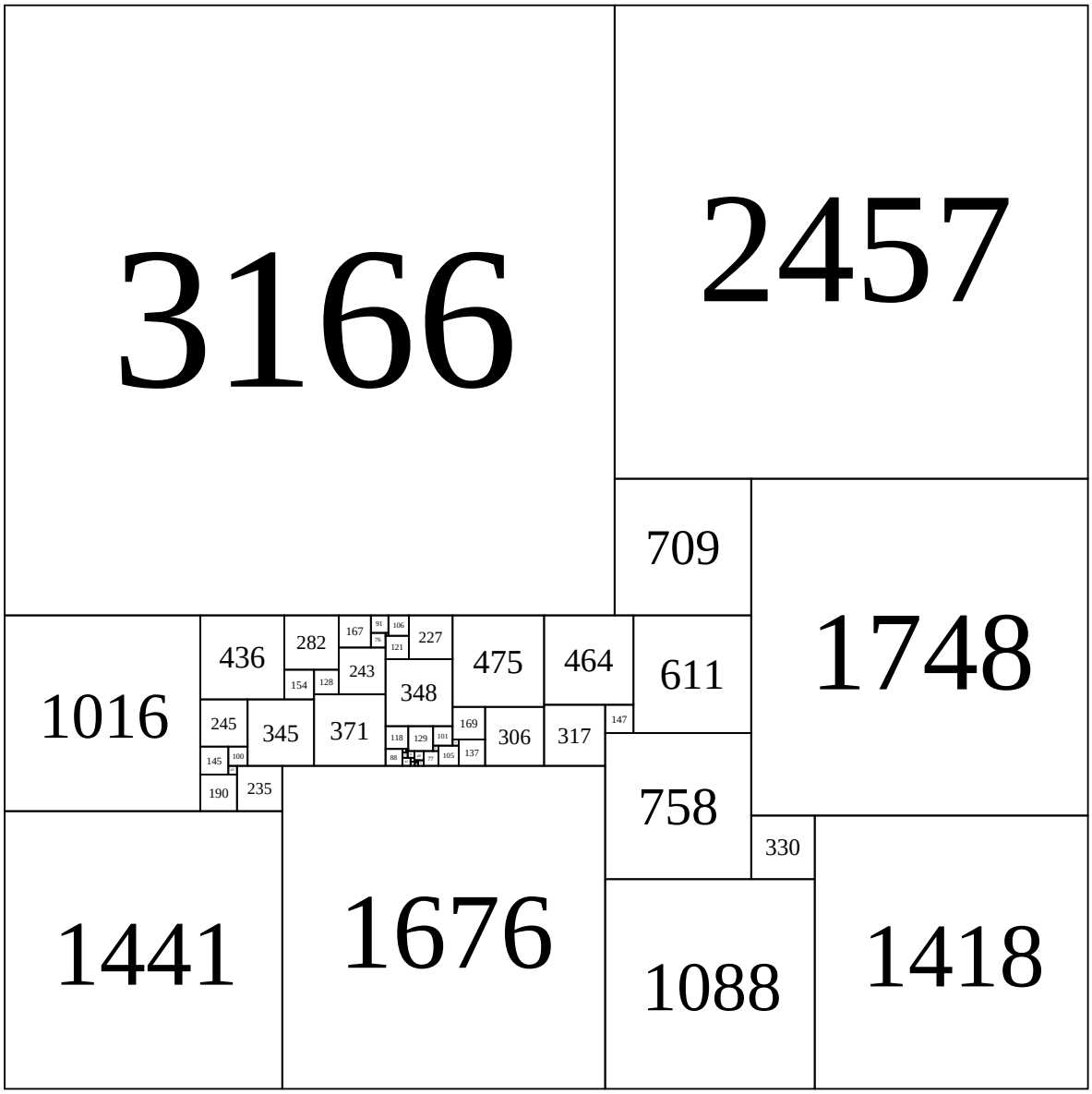
62 5617 B_T 2014



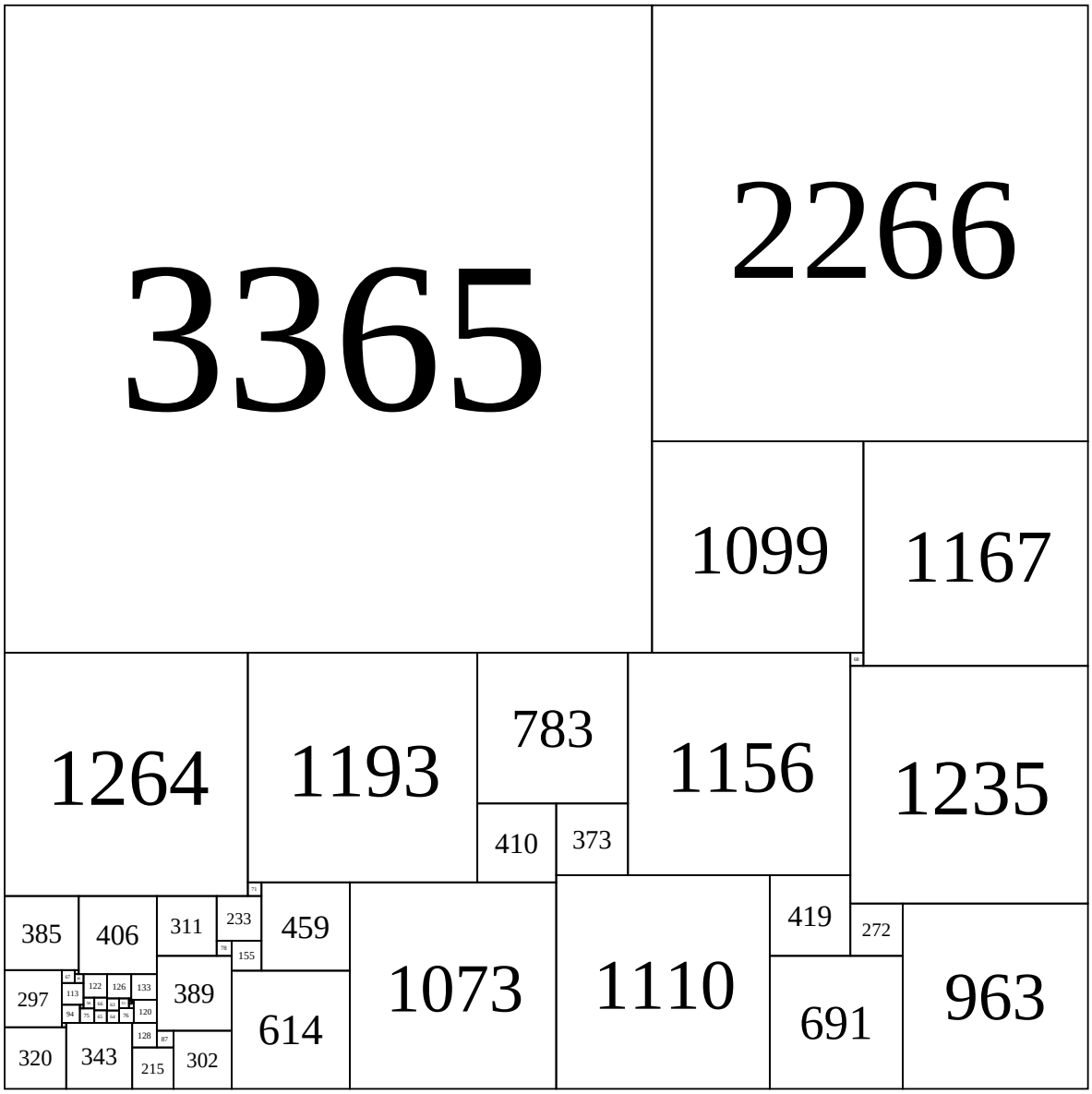
62 5621 B_T 2014



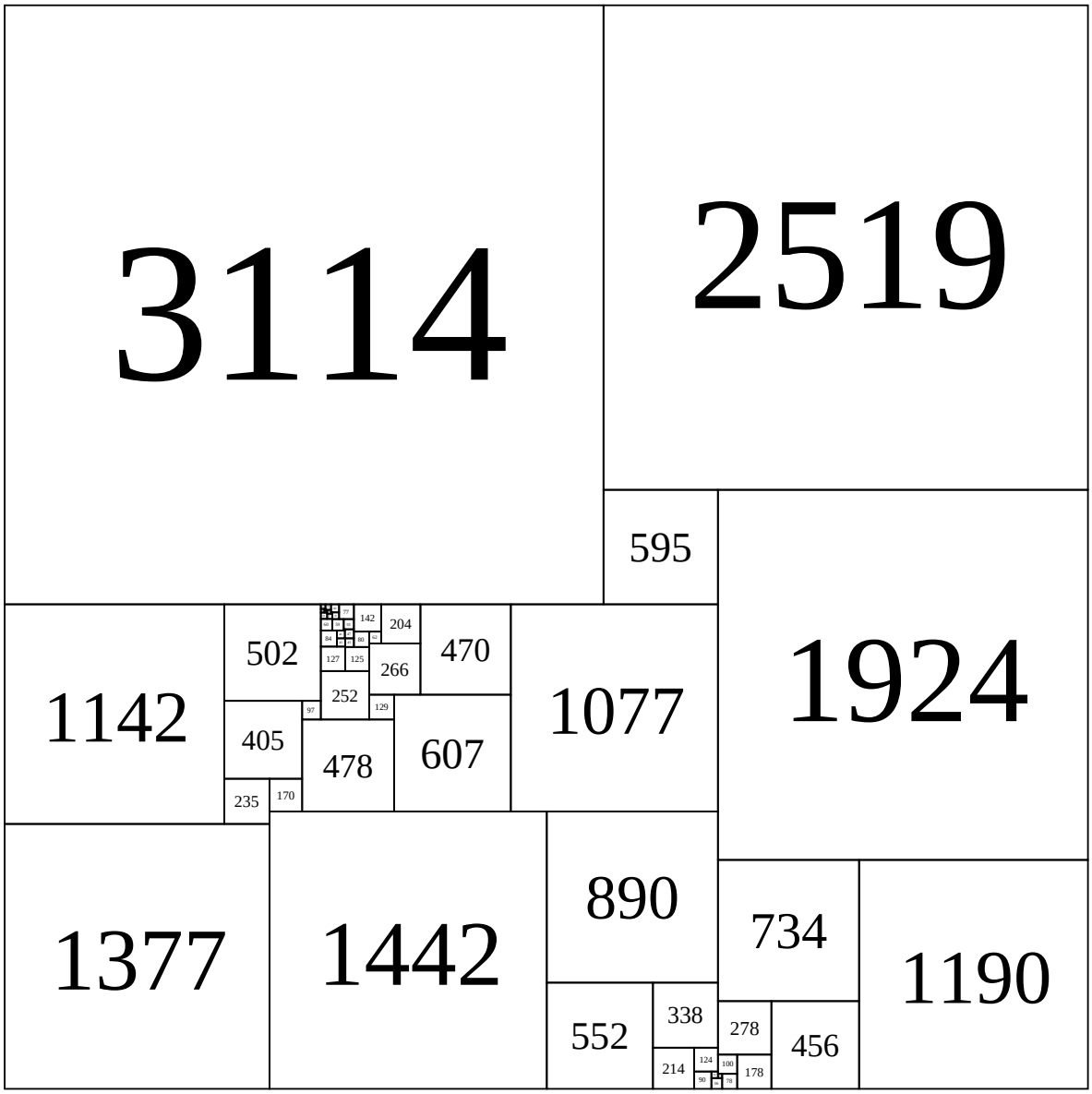
62 5621 B_T 2014



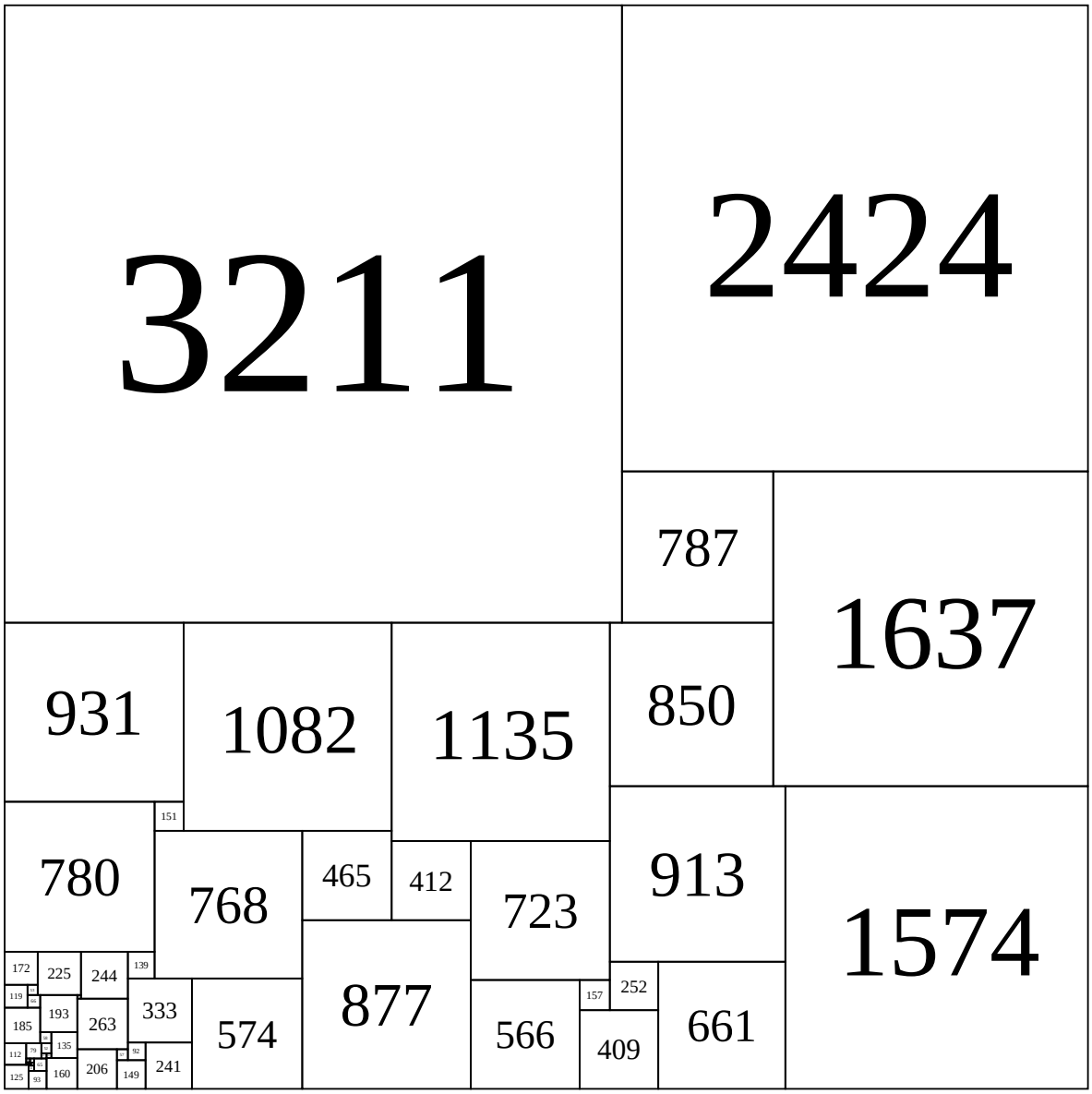
62 5623 B_T 2014



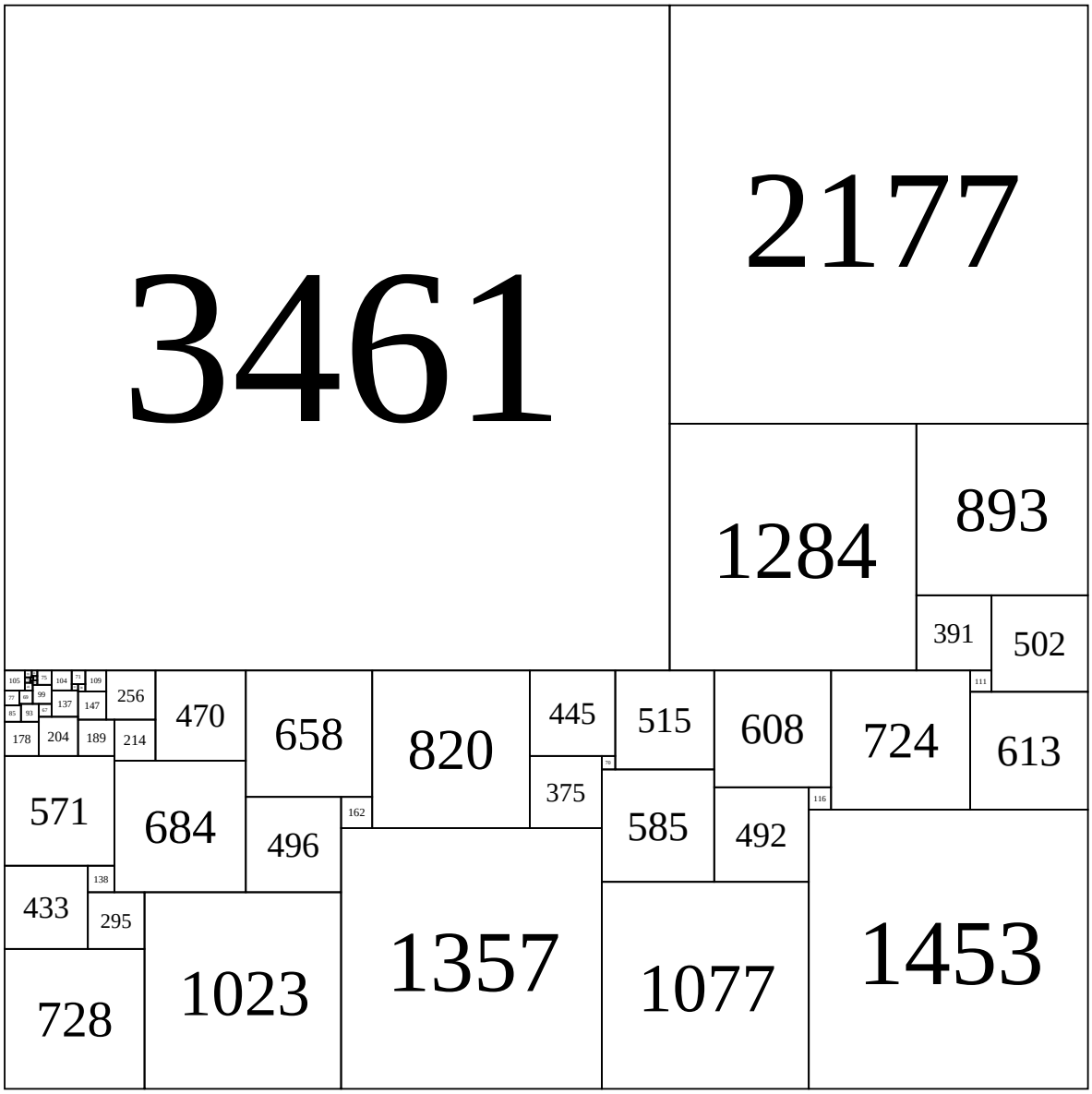
62 5631 B_T 2014



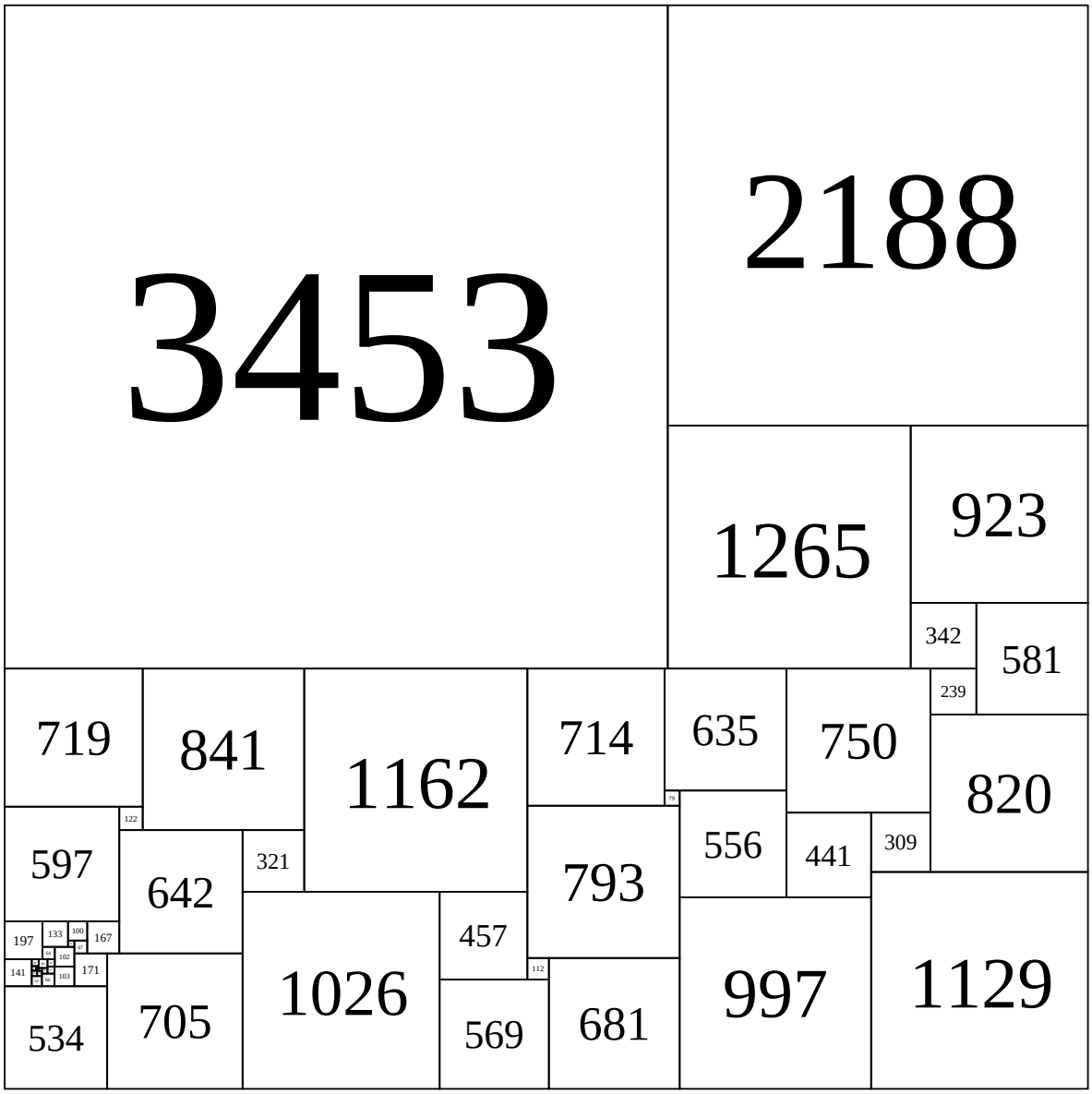
62 5633 B_T 2014



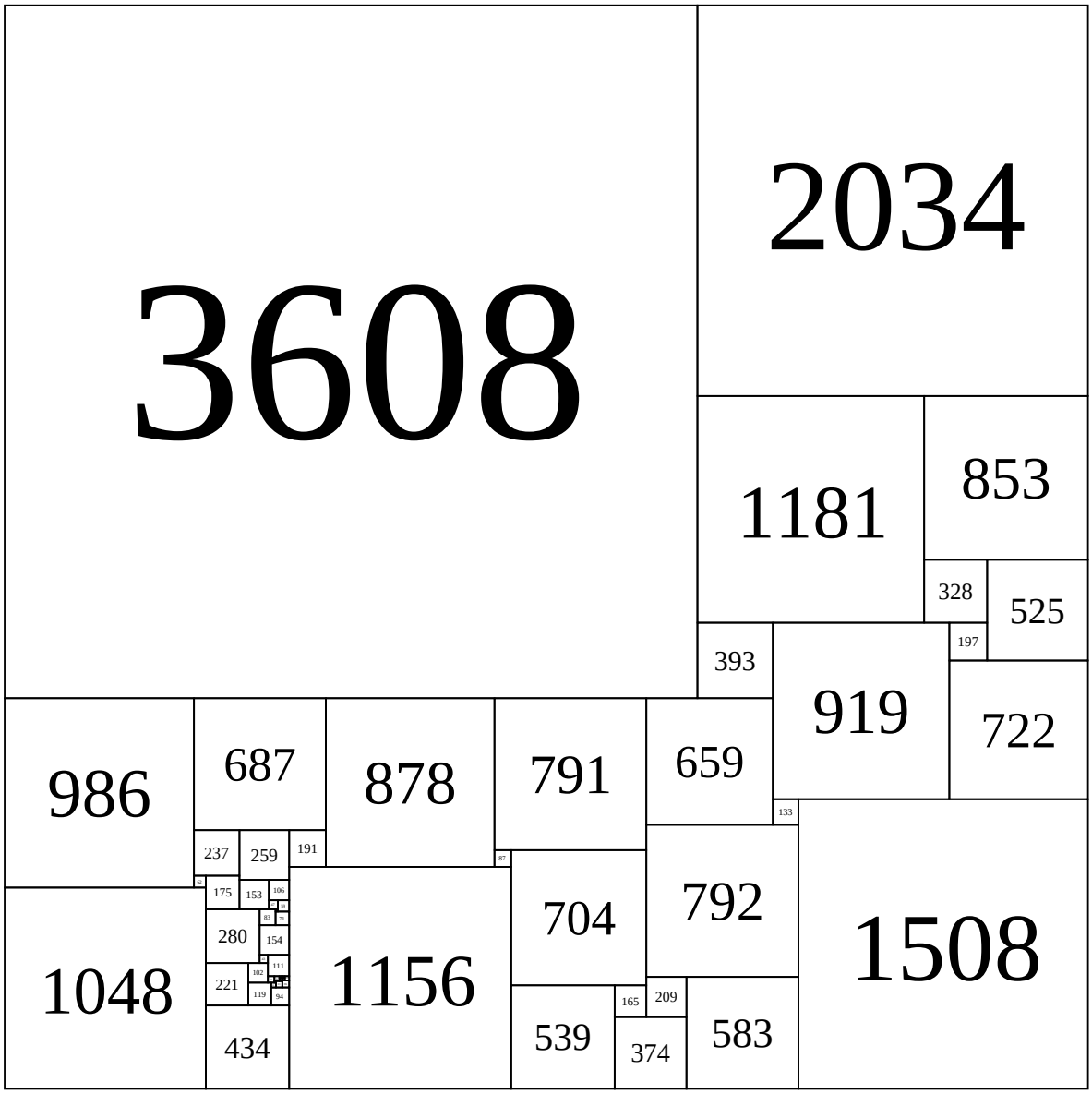
62 5635 B_T 2014



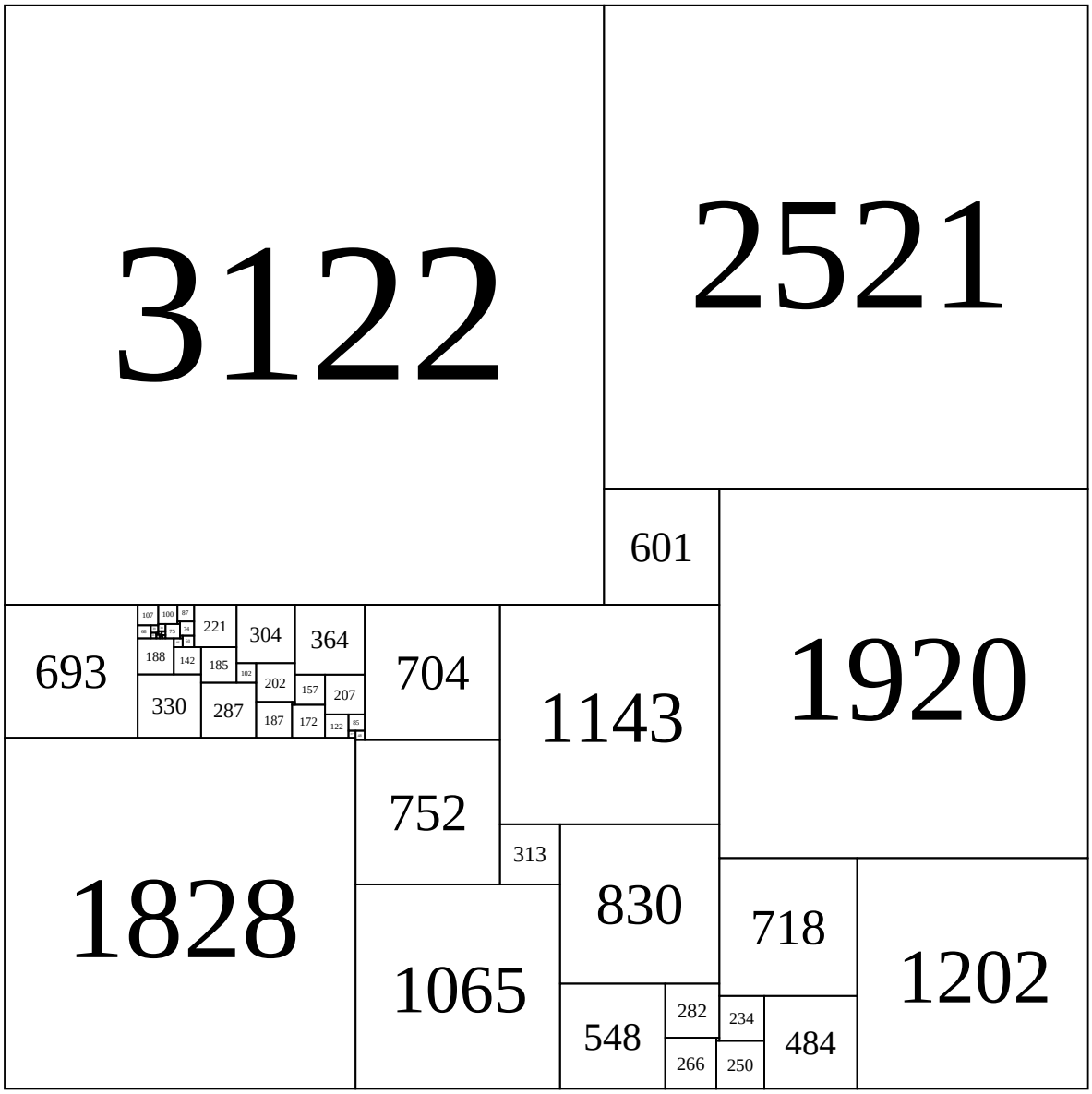
62 5638 B_T 2014



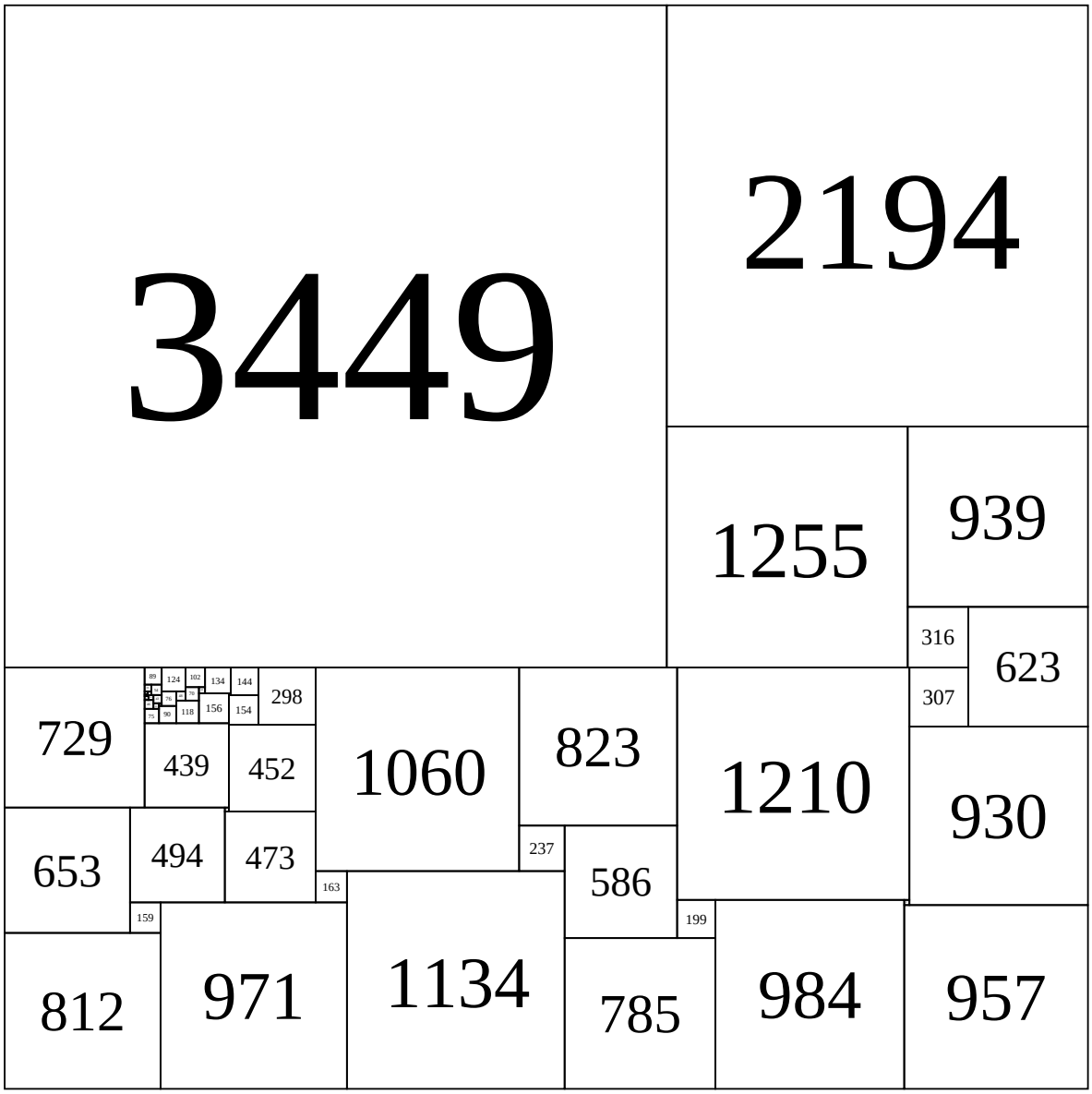
62 5641 B_T 2014



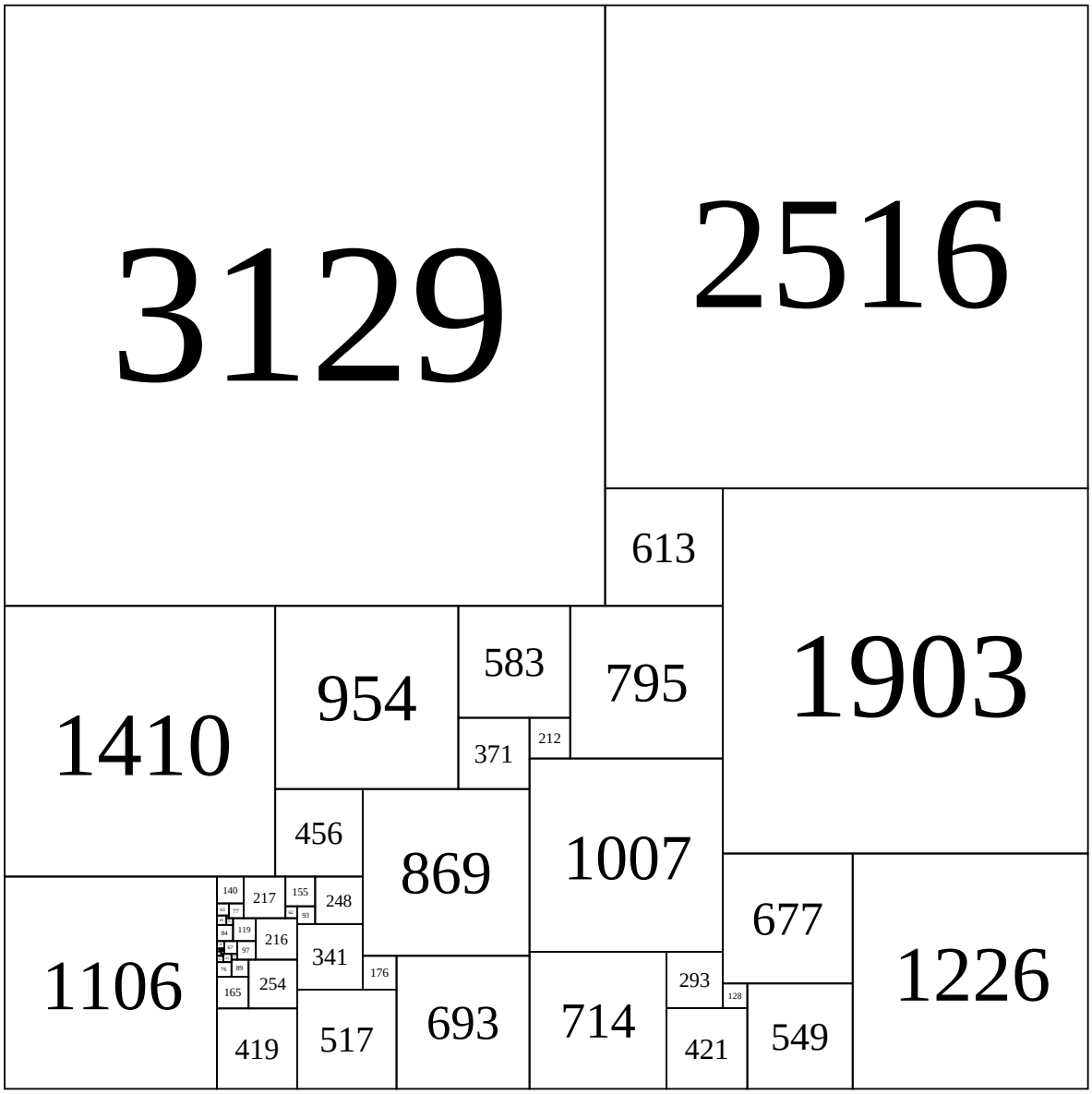
62 5642 BLM 2018 <-- 62 5249 B_T 2014



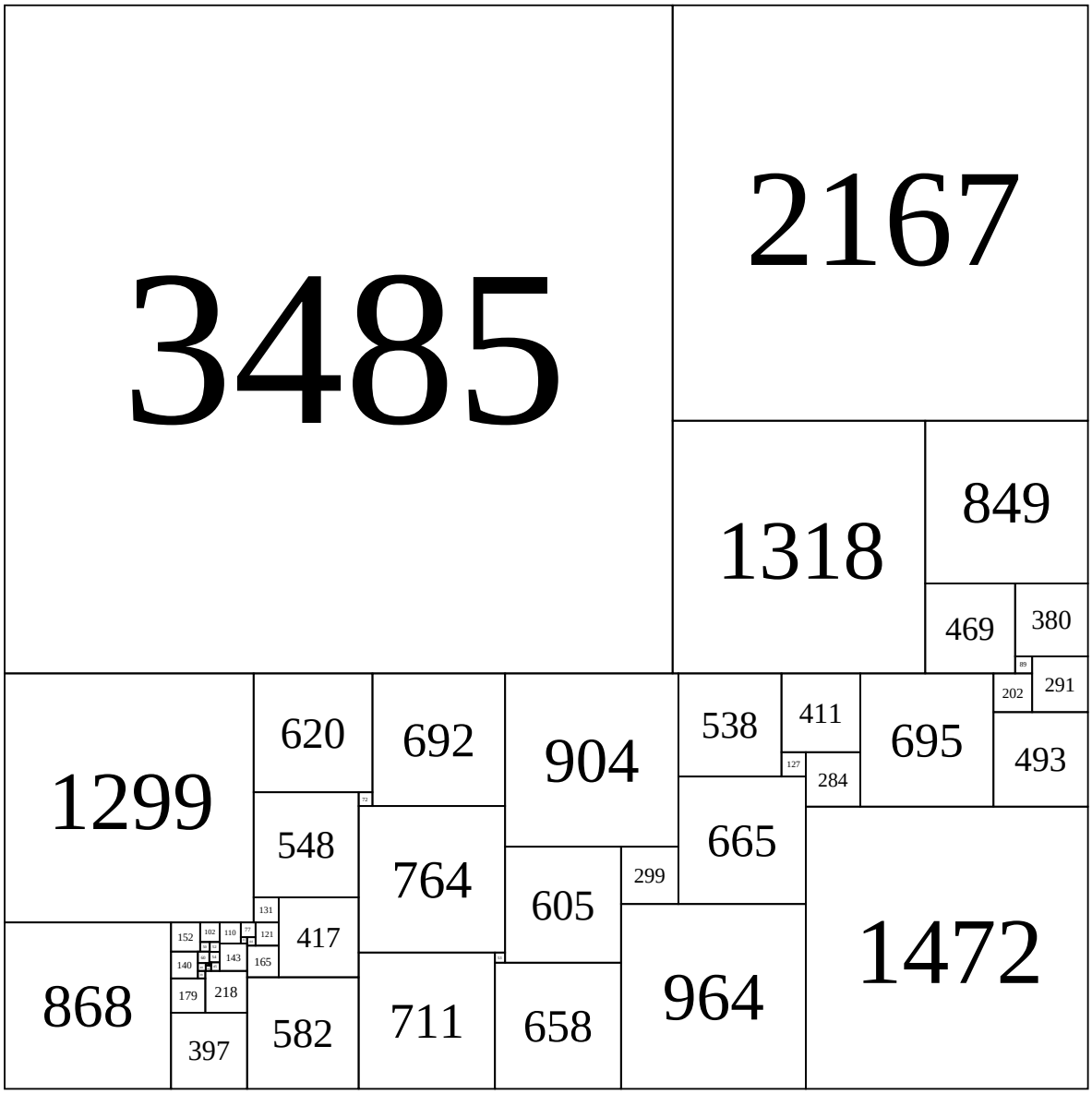
62 5643 B_T 2014



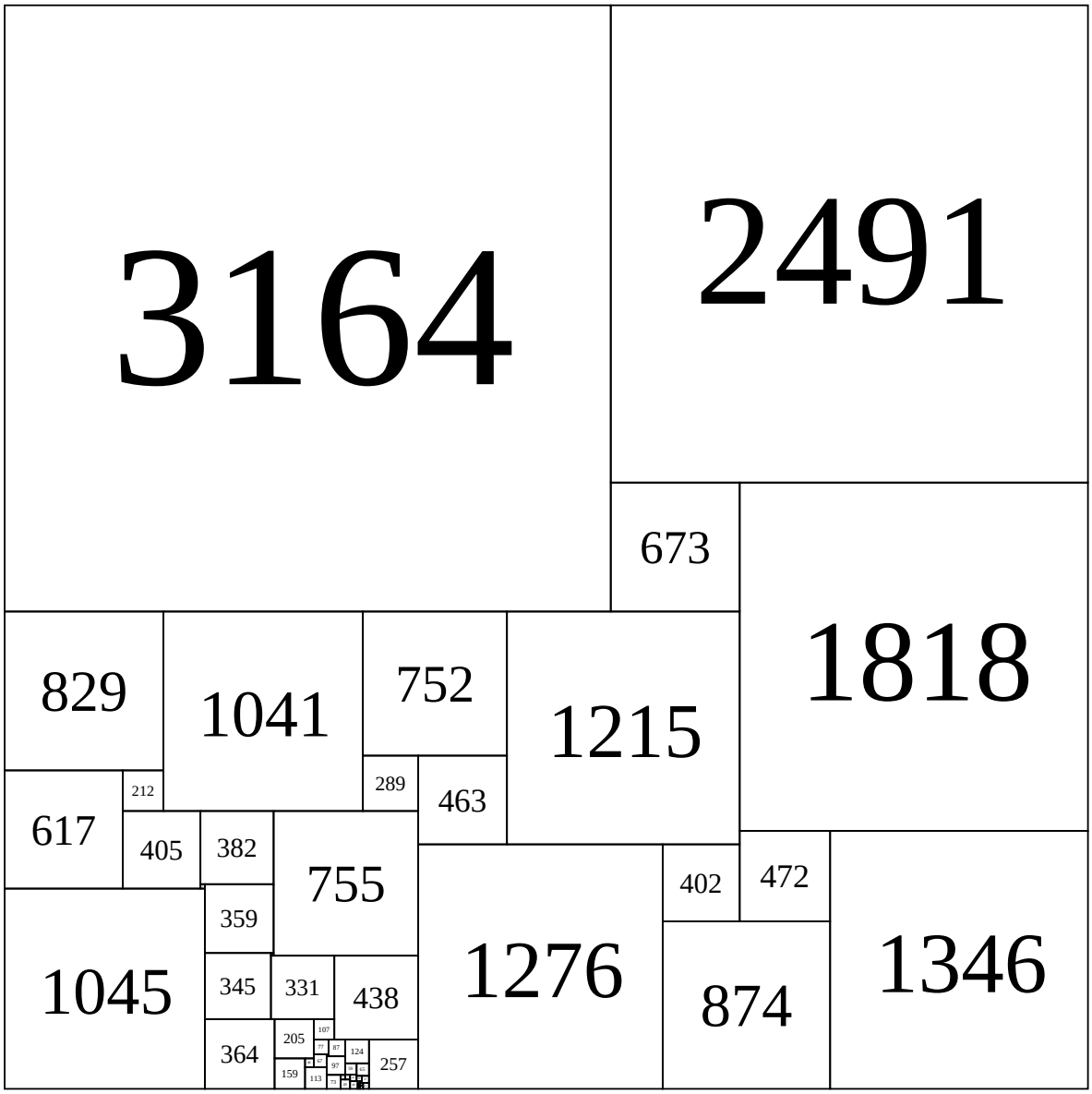
62 5643 B_T 2014



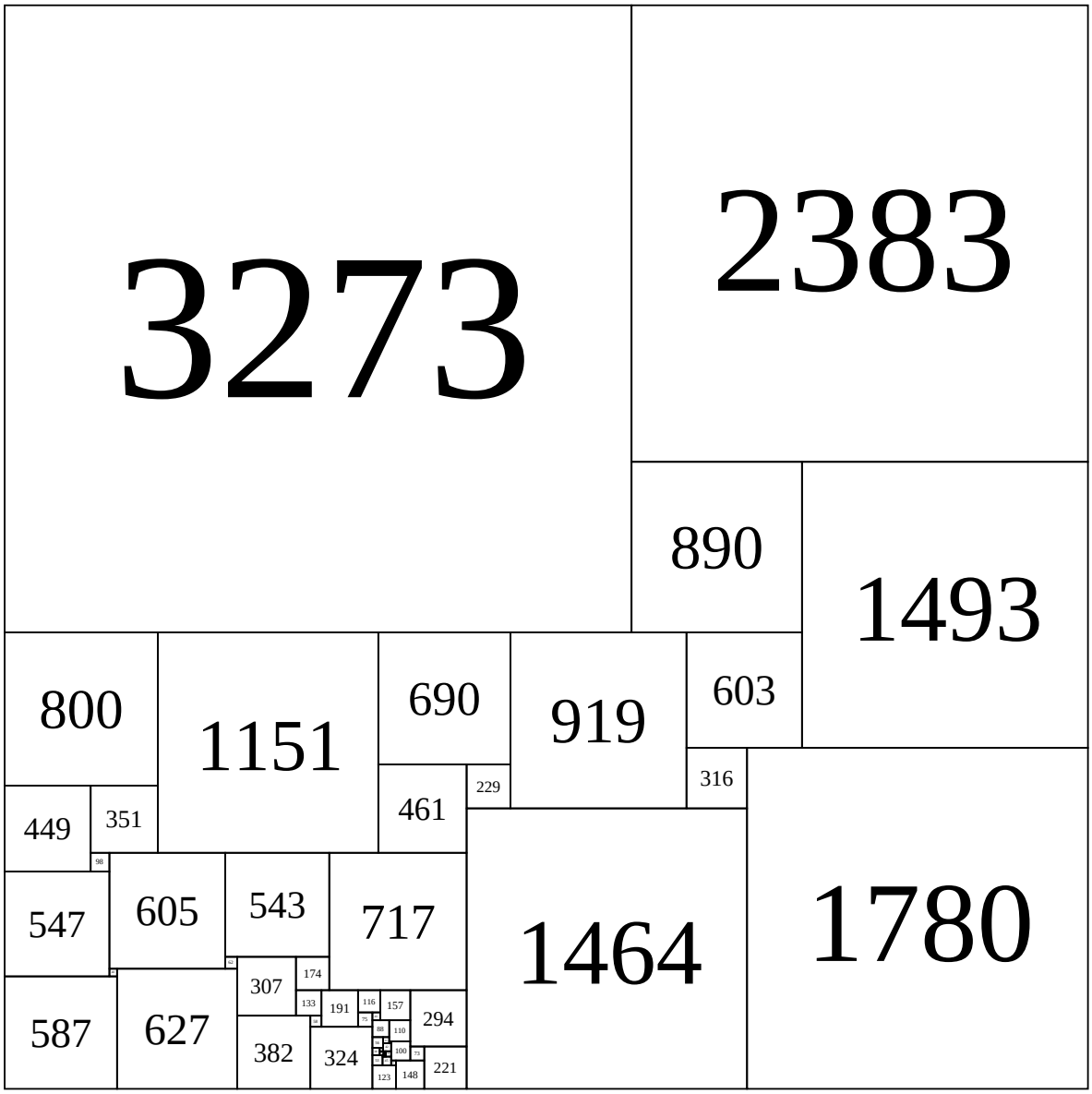
62 5645 B_T 2014



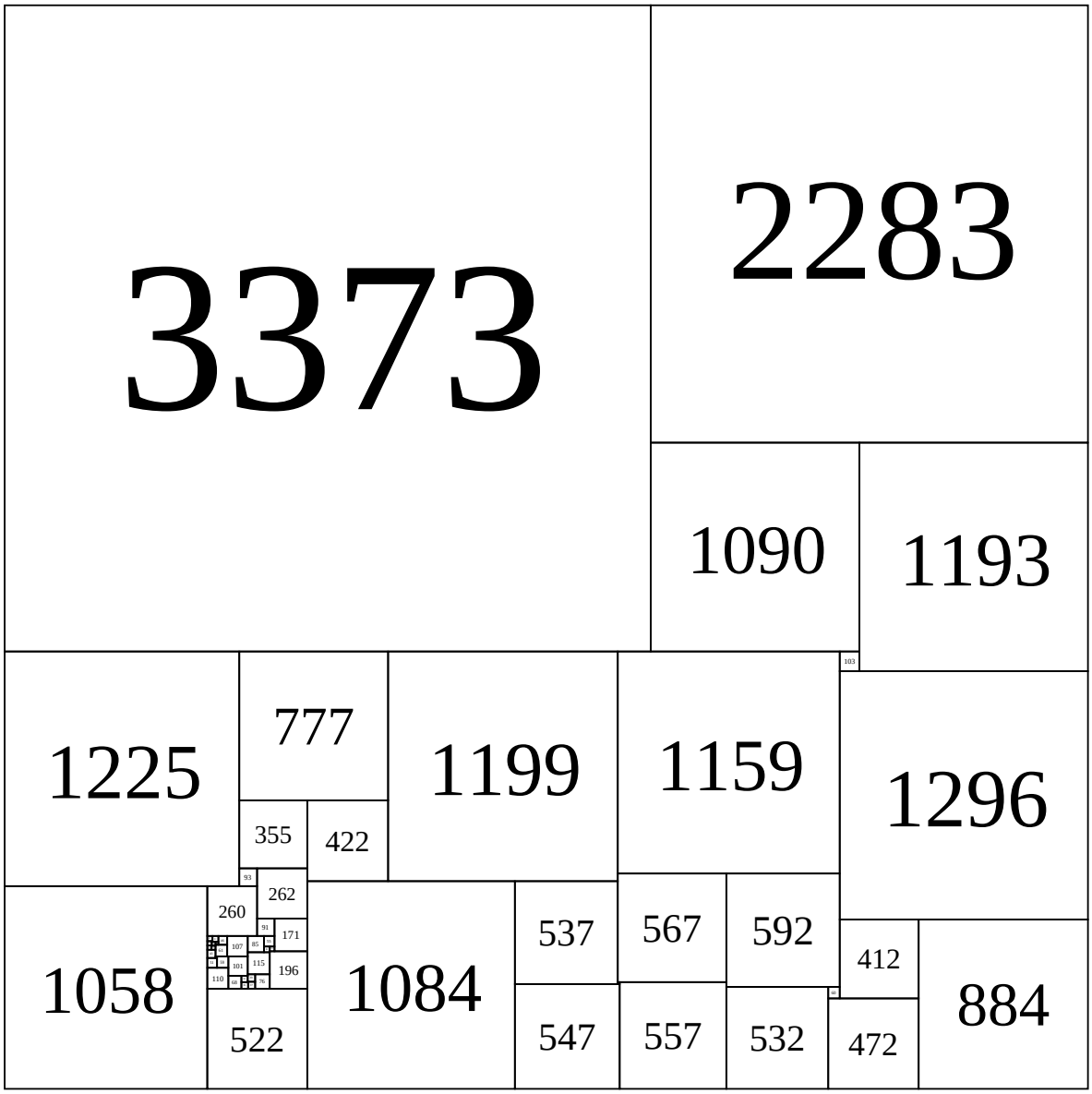
62 5652 B_T 2014



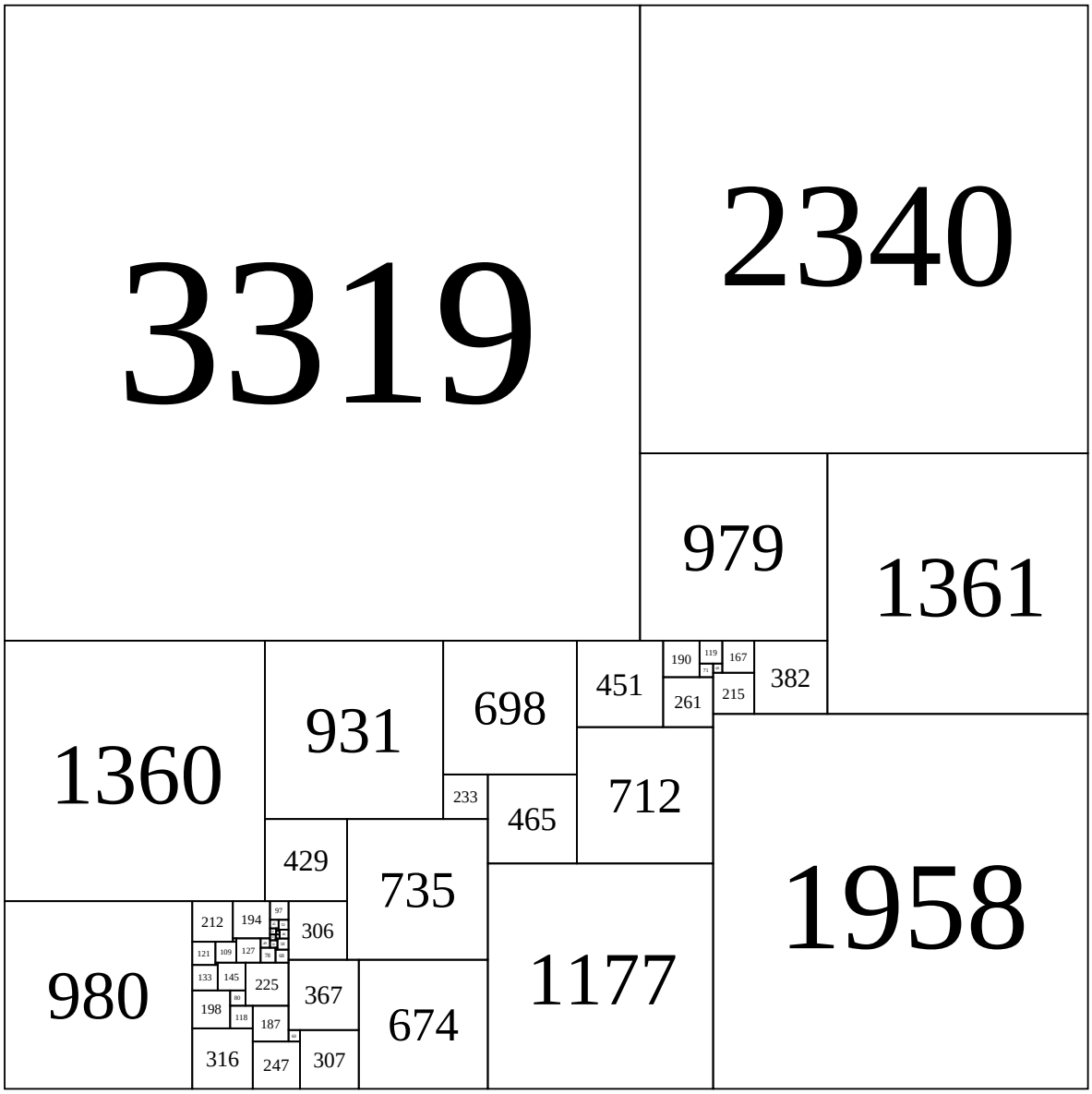
62 5655 B_T 2014



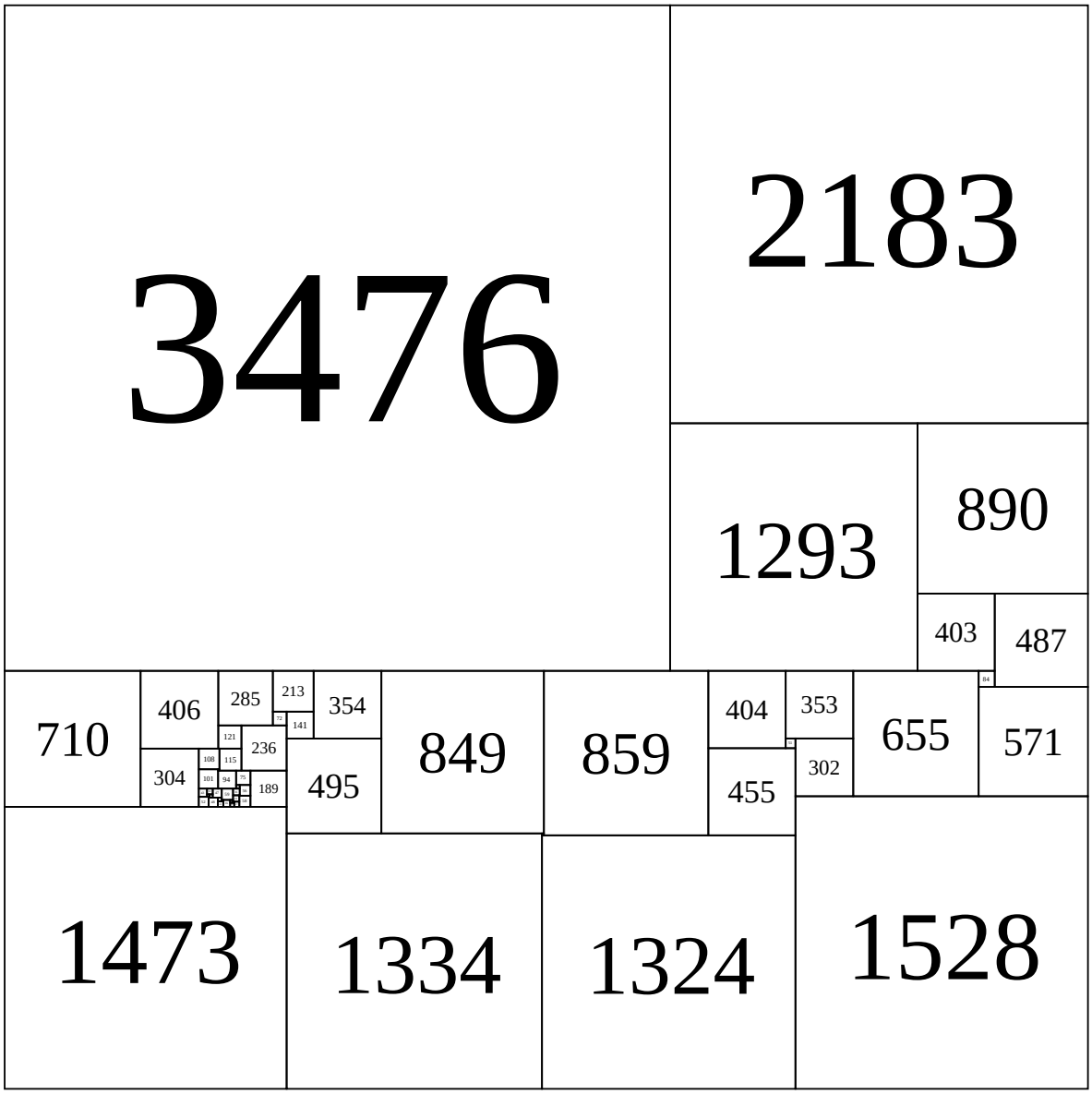
62 5656 B_T 2014



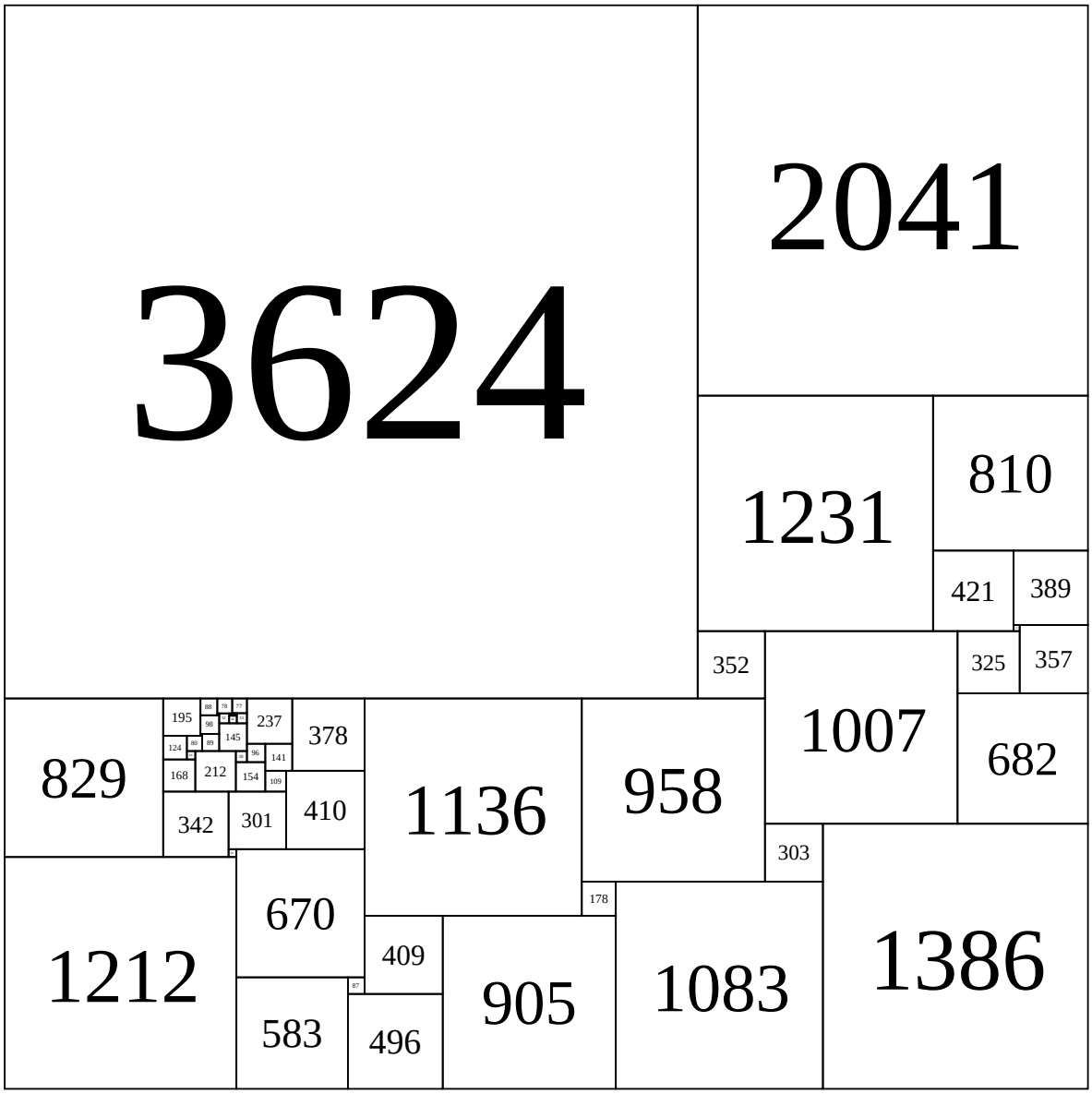
62 5656 B_T 2014



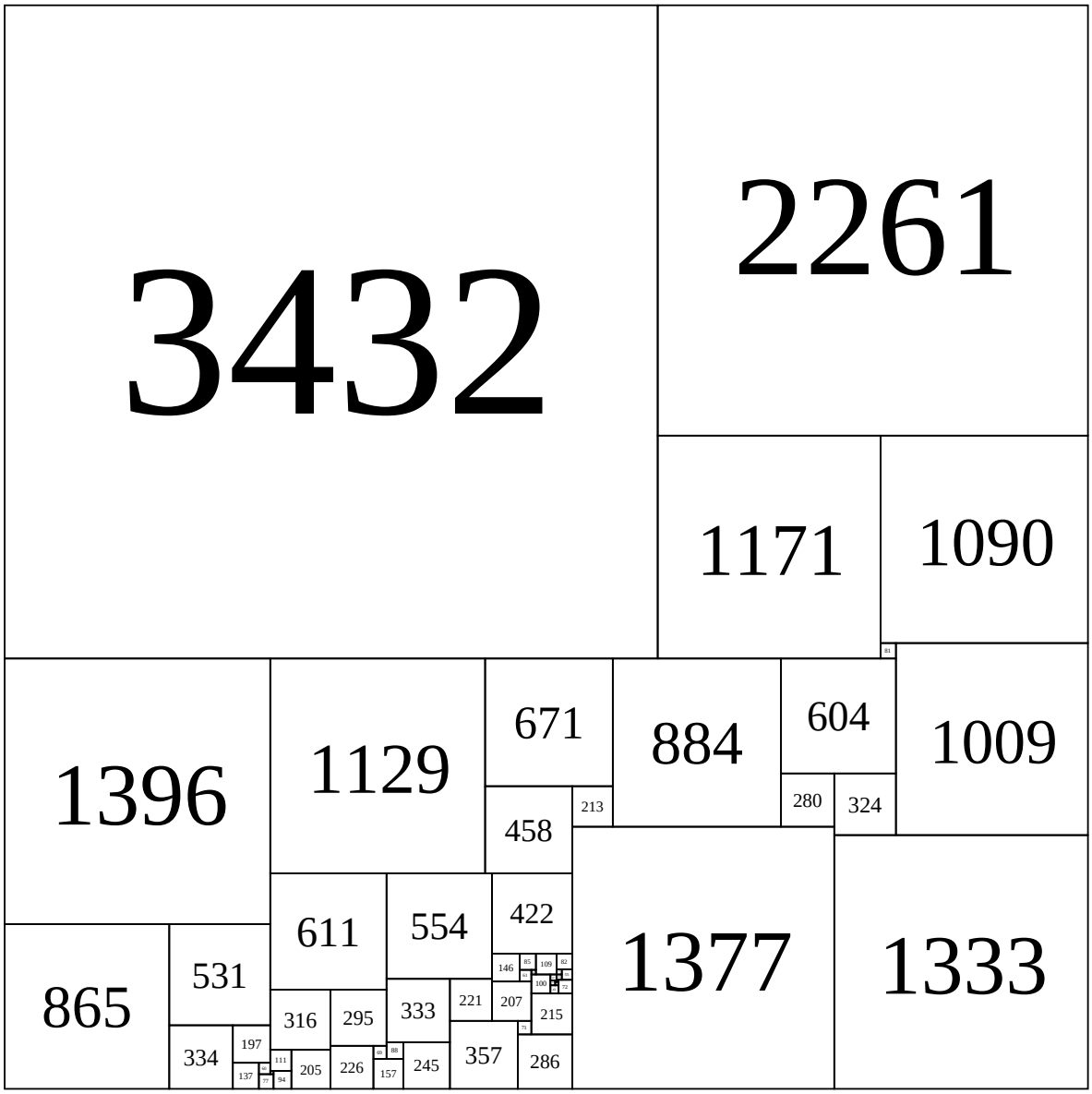
62 5659 B_T 2014



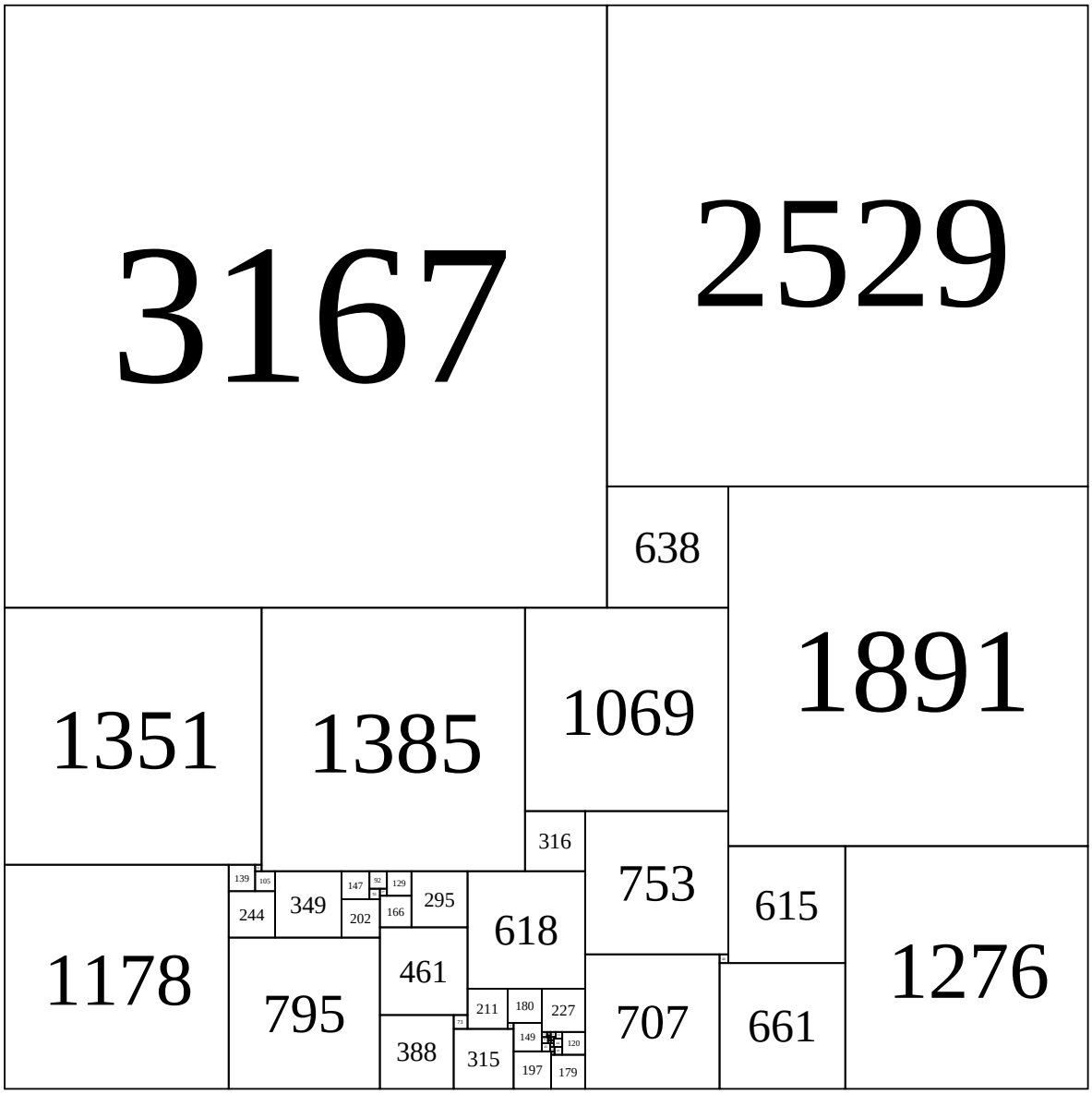
62 5659 B_T 2014



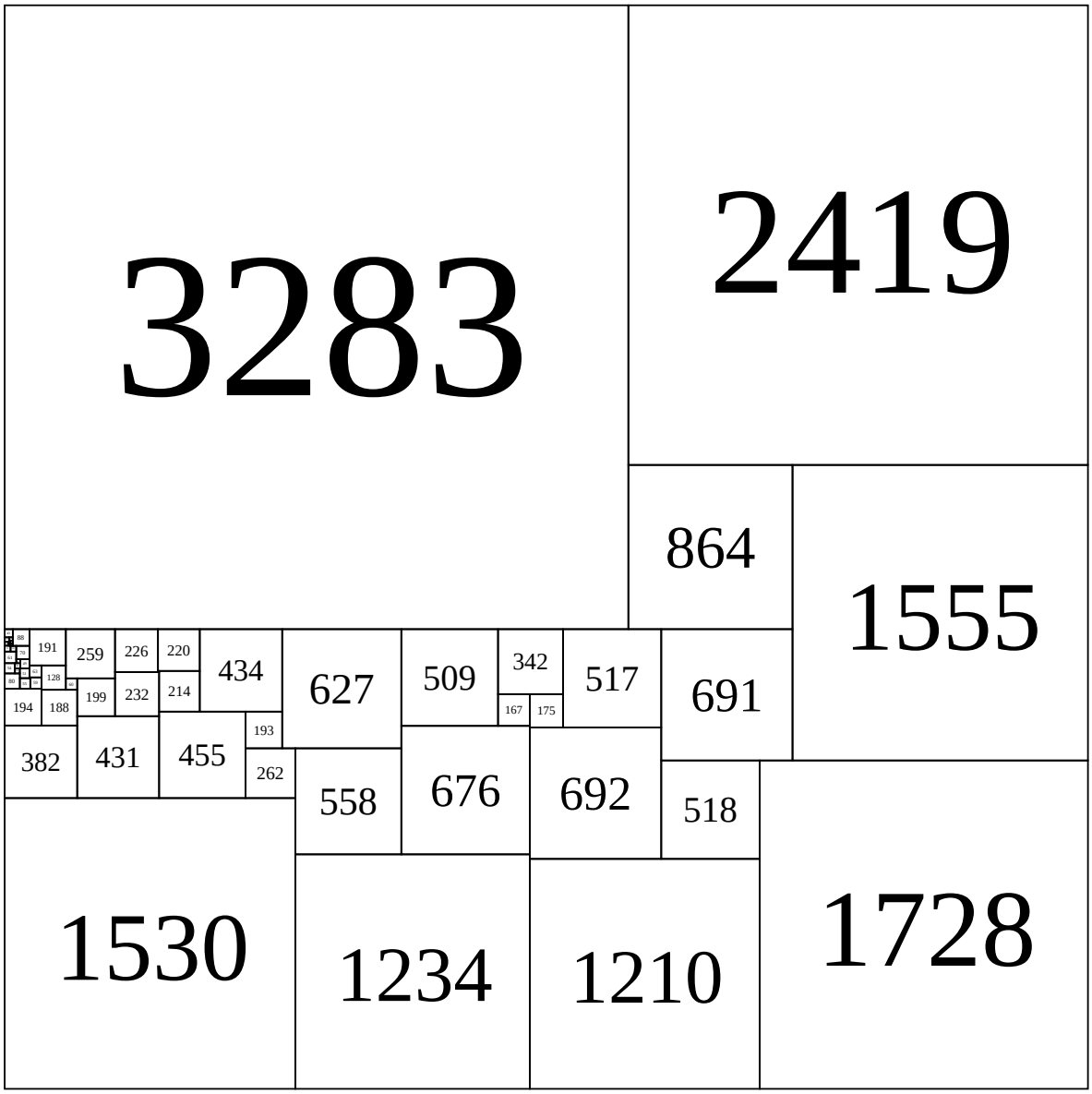
62 5665 BLM 2018 <-- 62 5313 B_T 2014



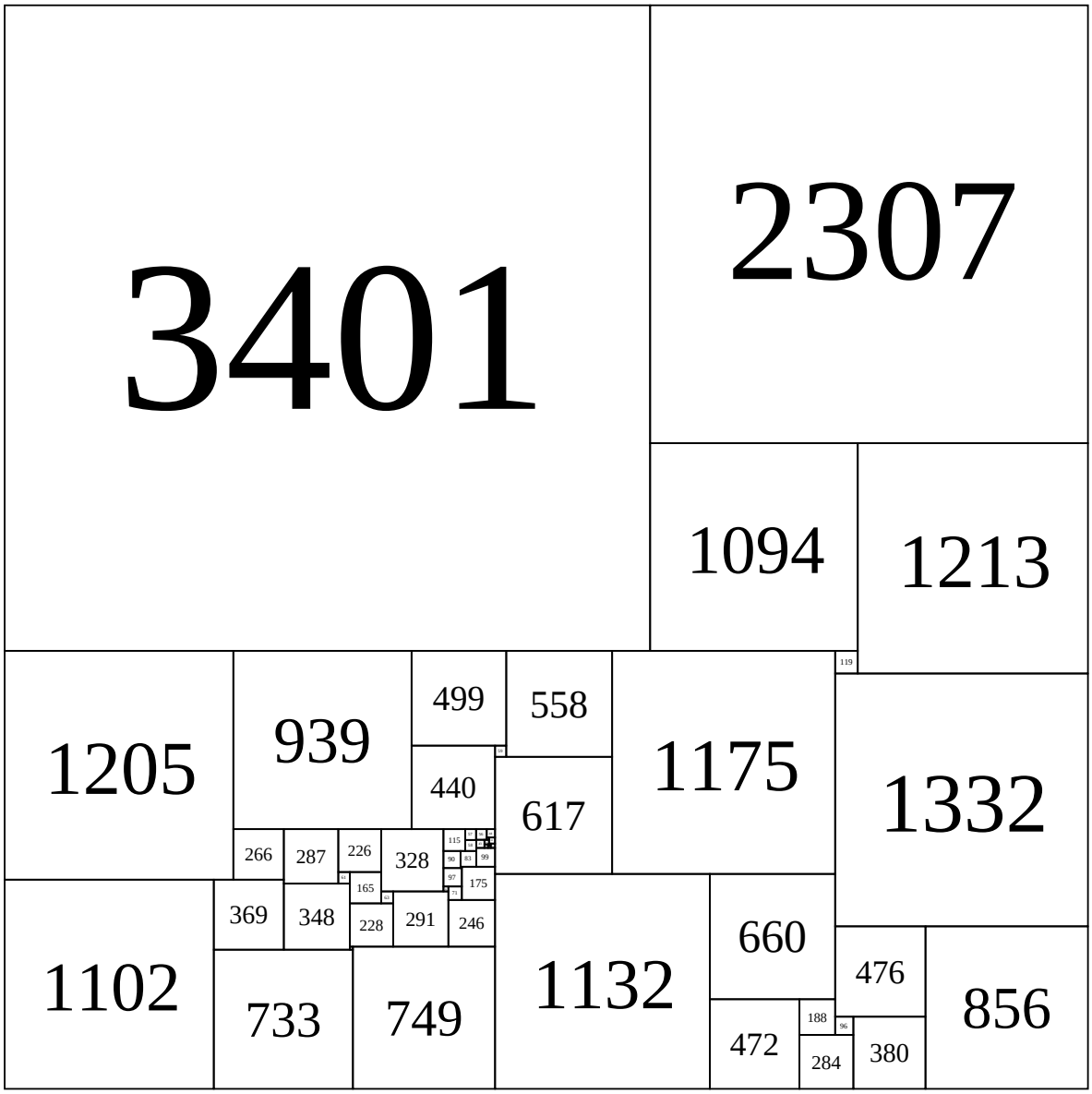
62 5693 B_T 2014



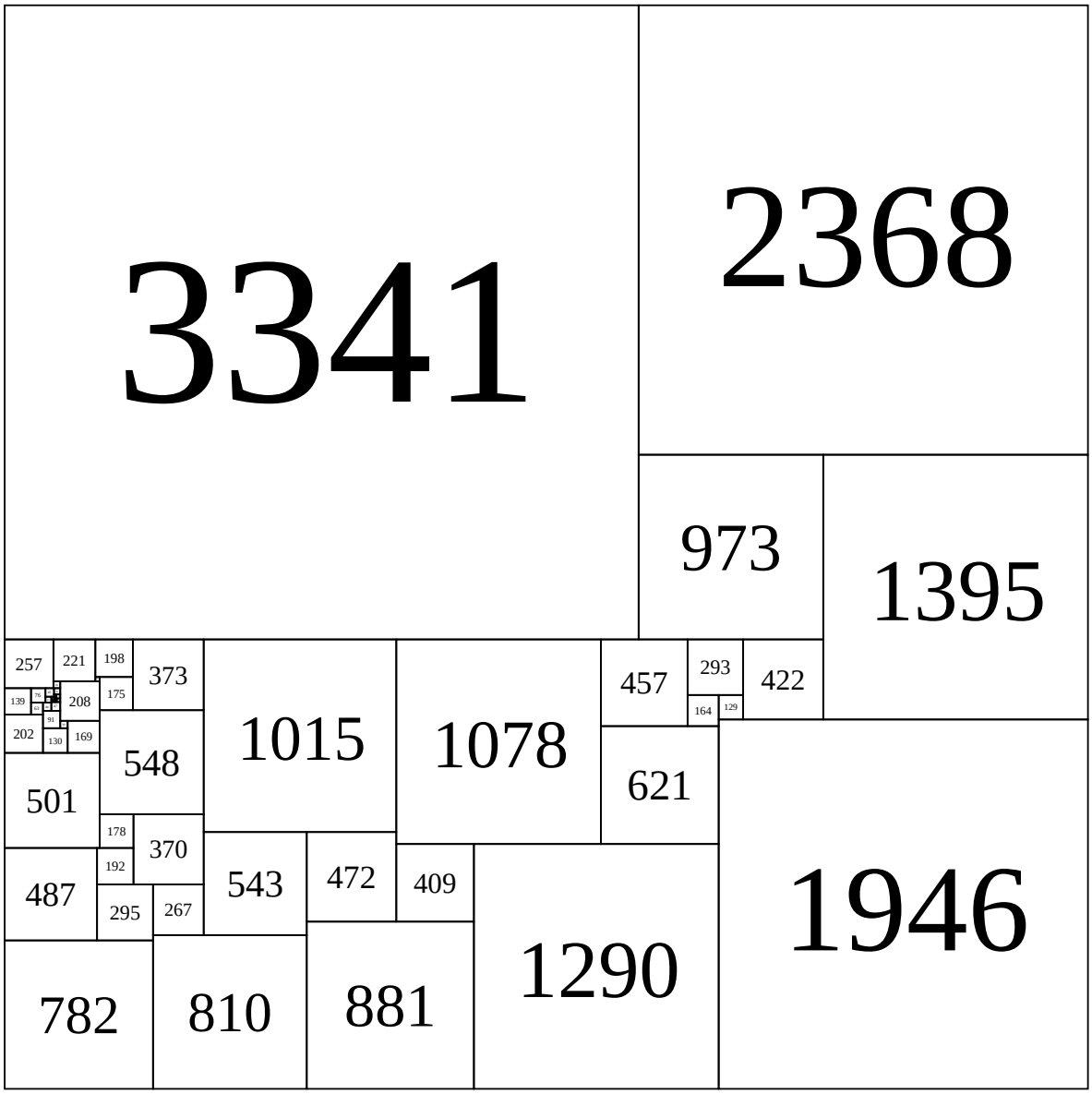
62 5696 B_T 2014



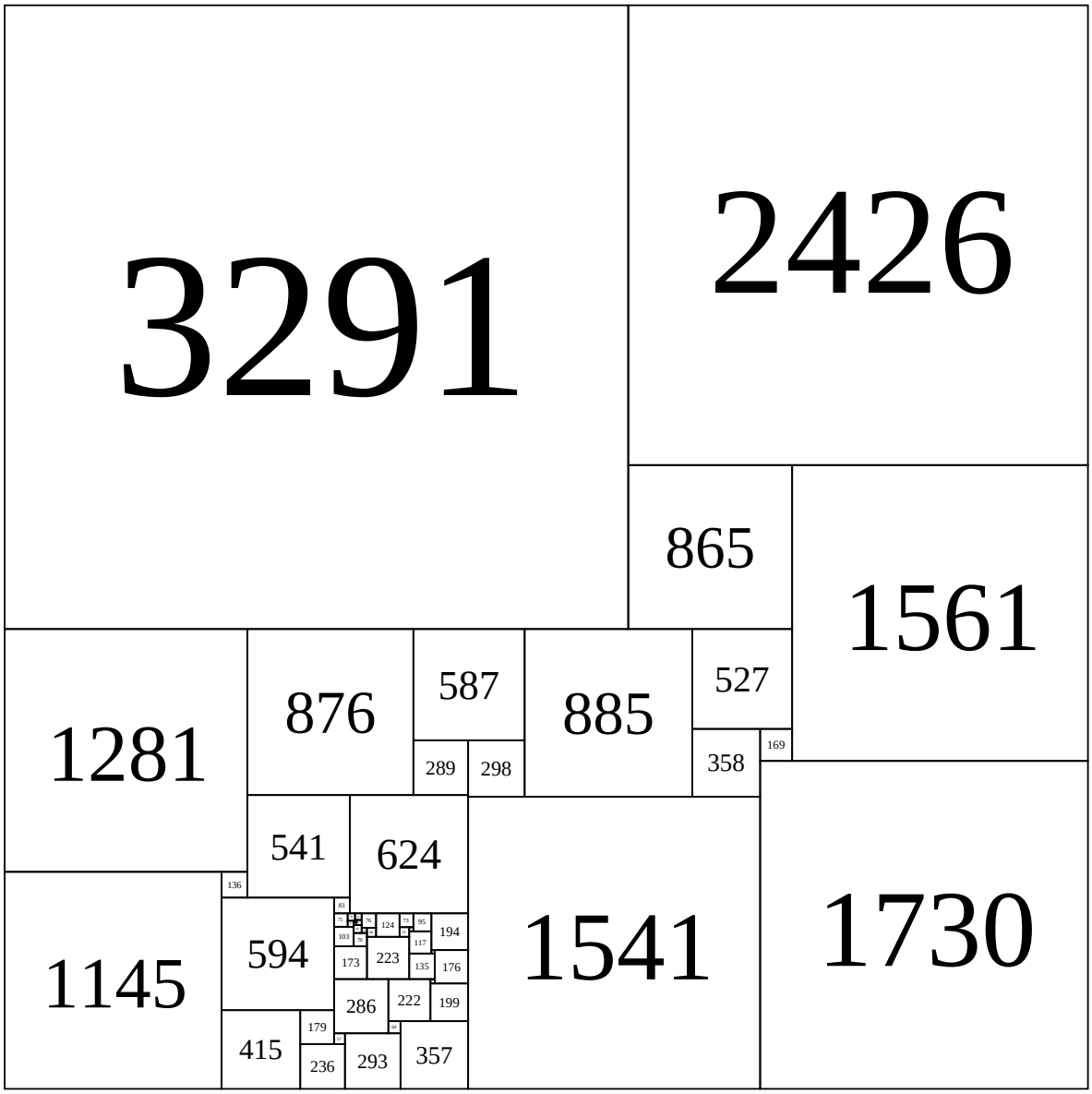
62 5702 B_T 2014



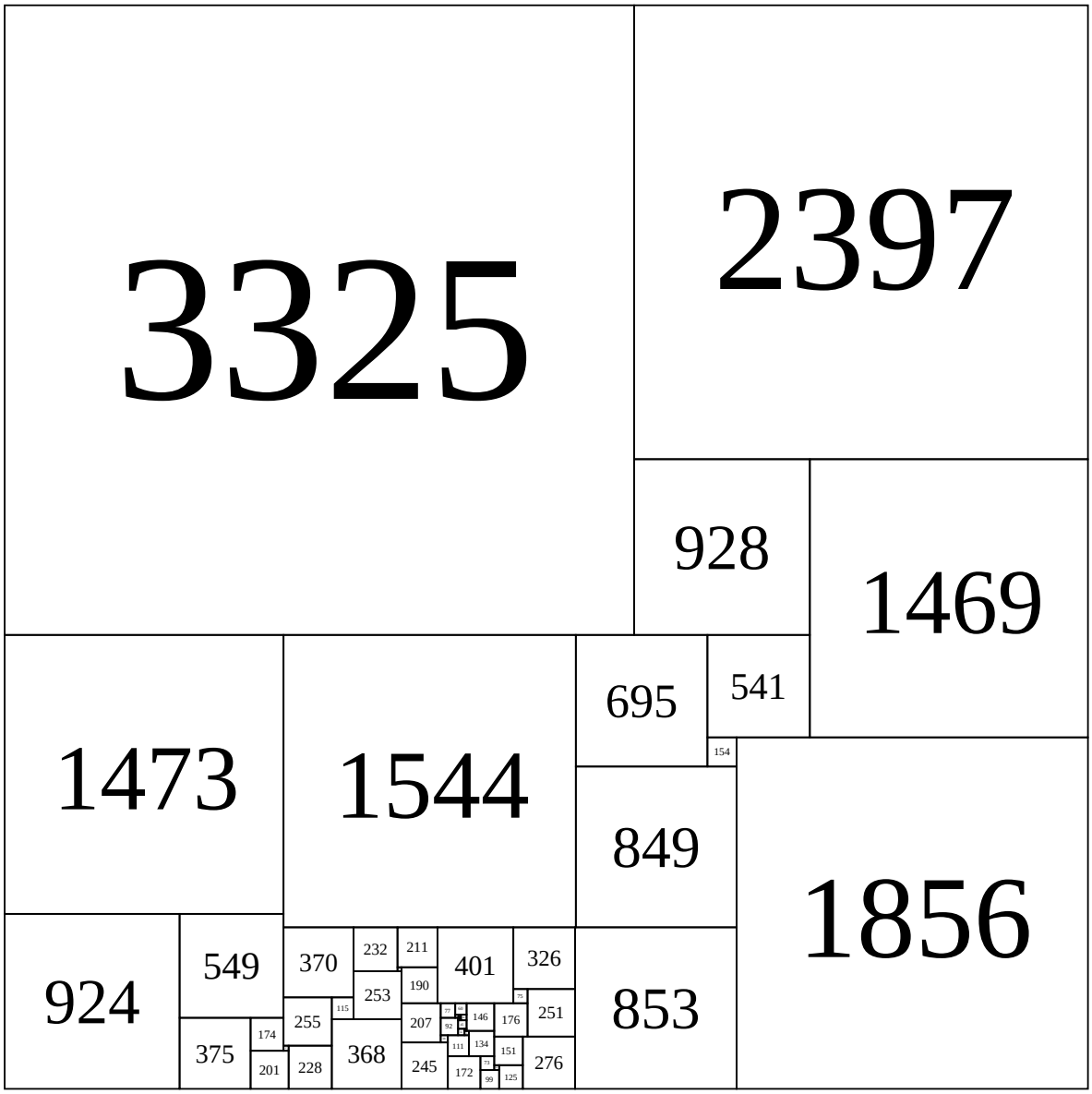
62 5708 B_T 2014



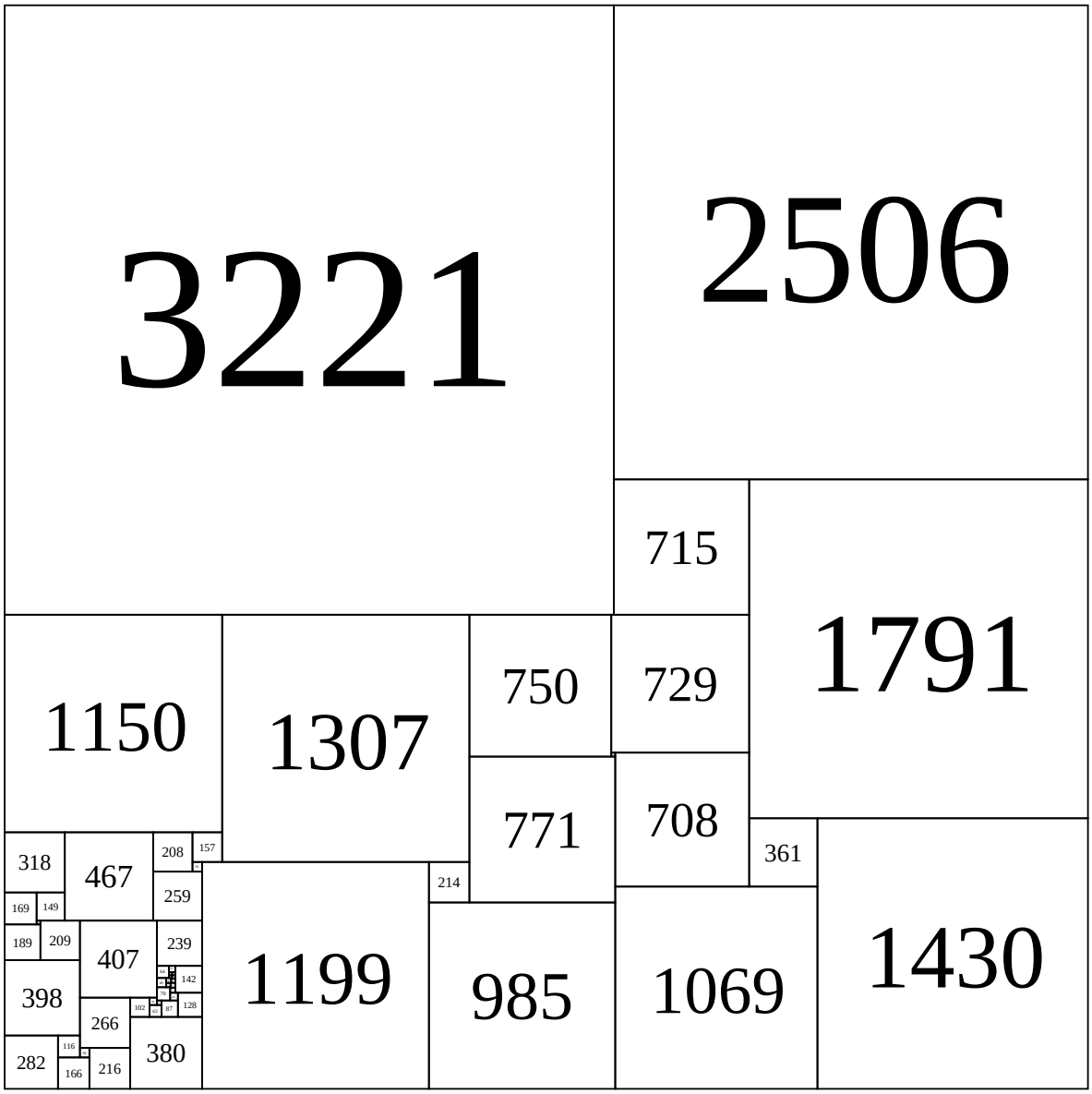
62 5709 B_T 2014



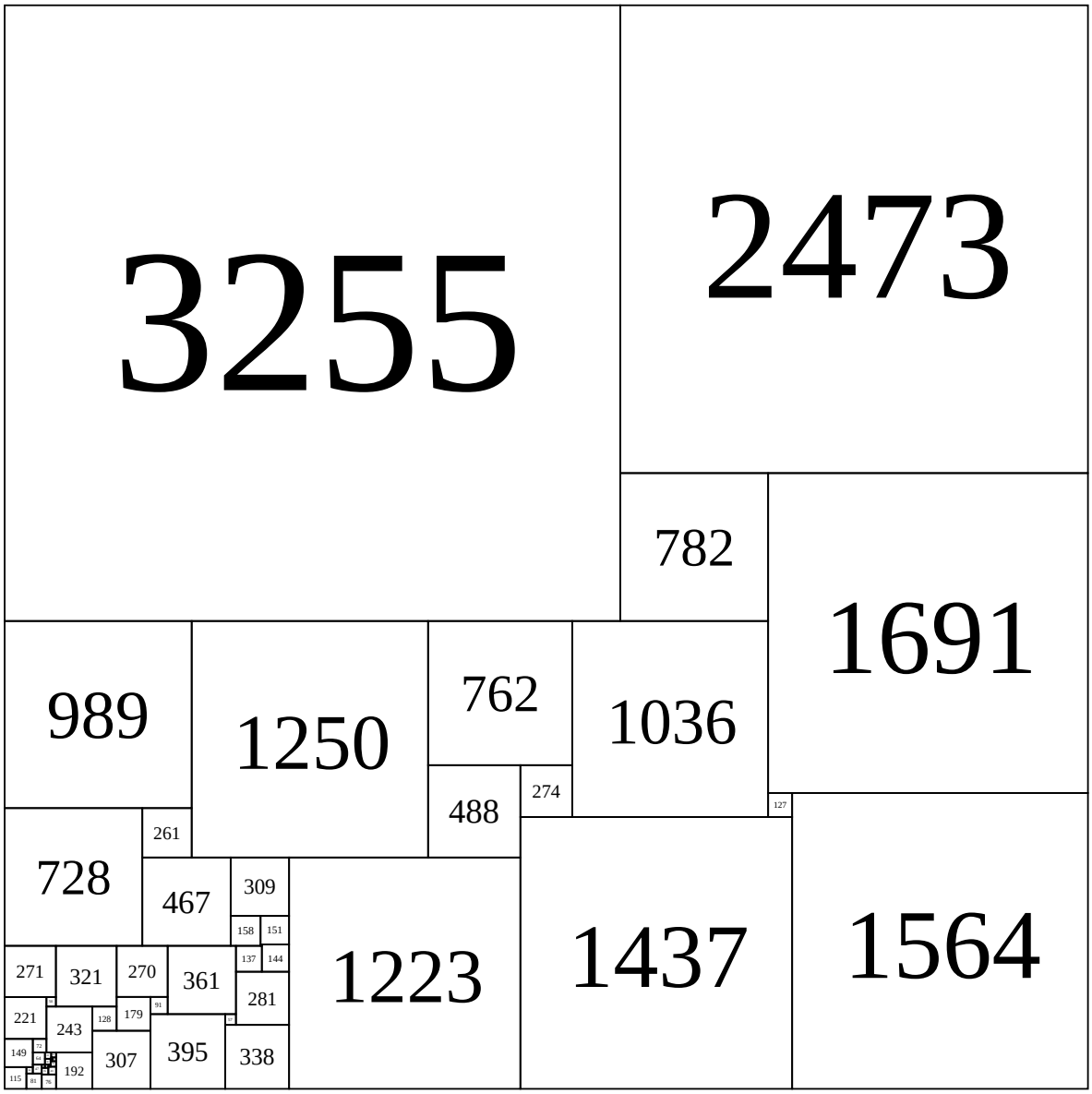
62 5717 B_T 2014



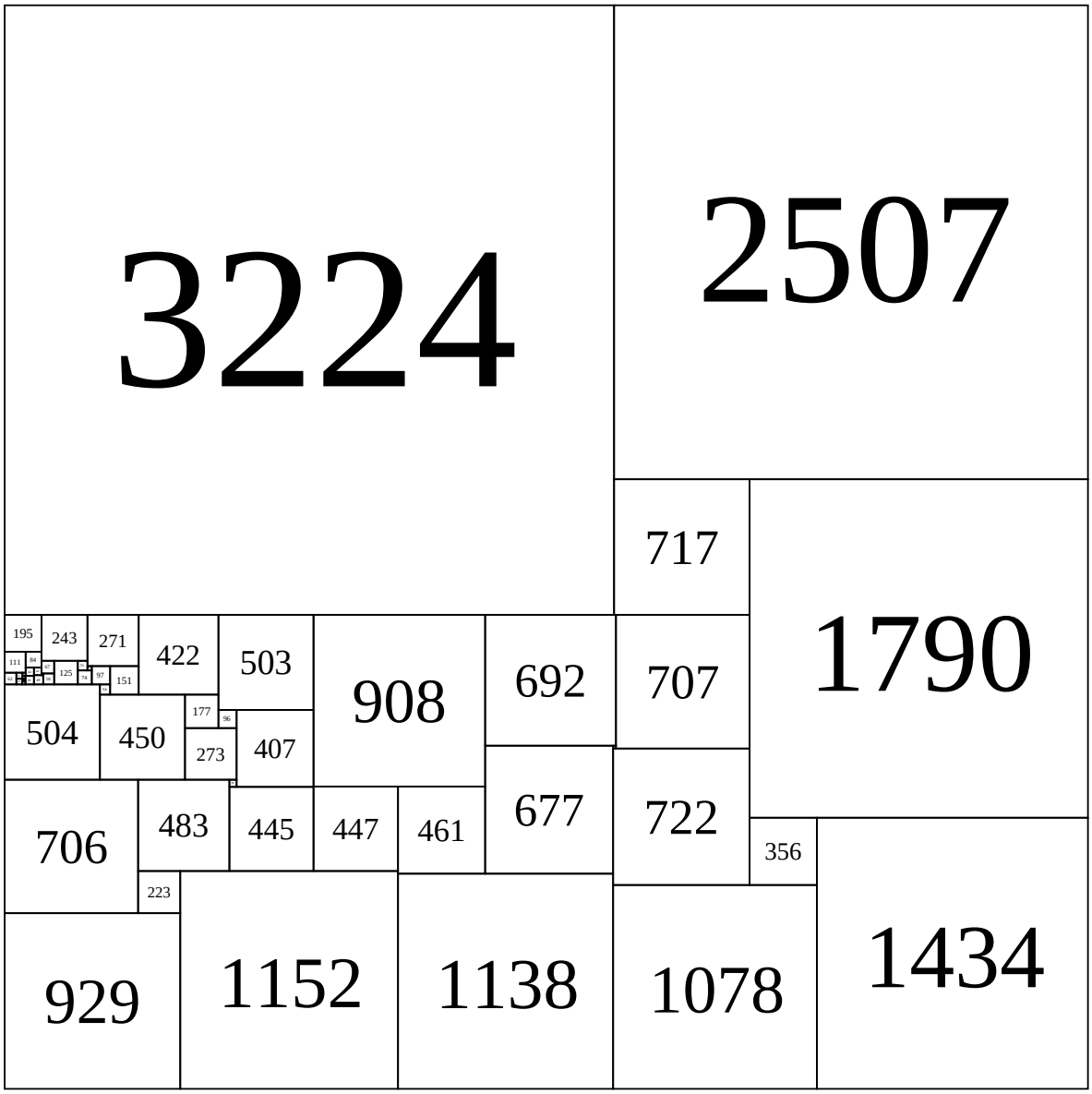
62 5722 B_T 2014



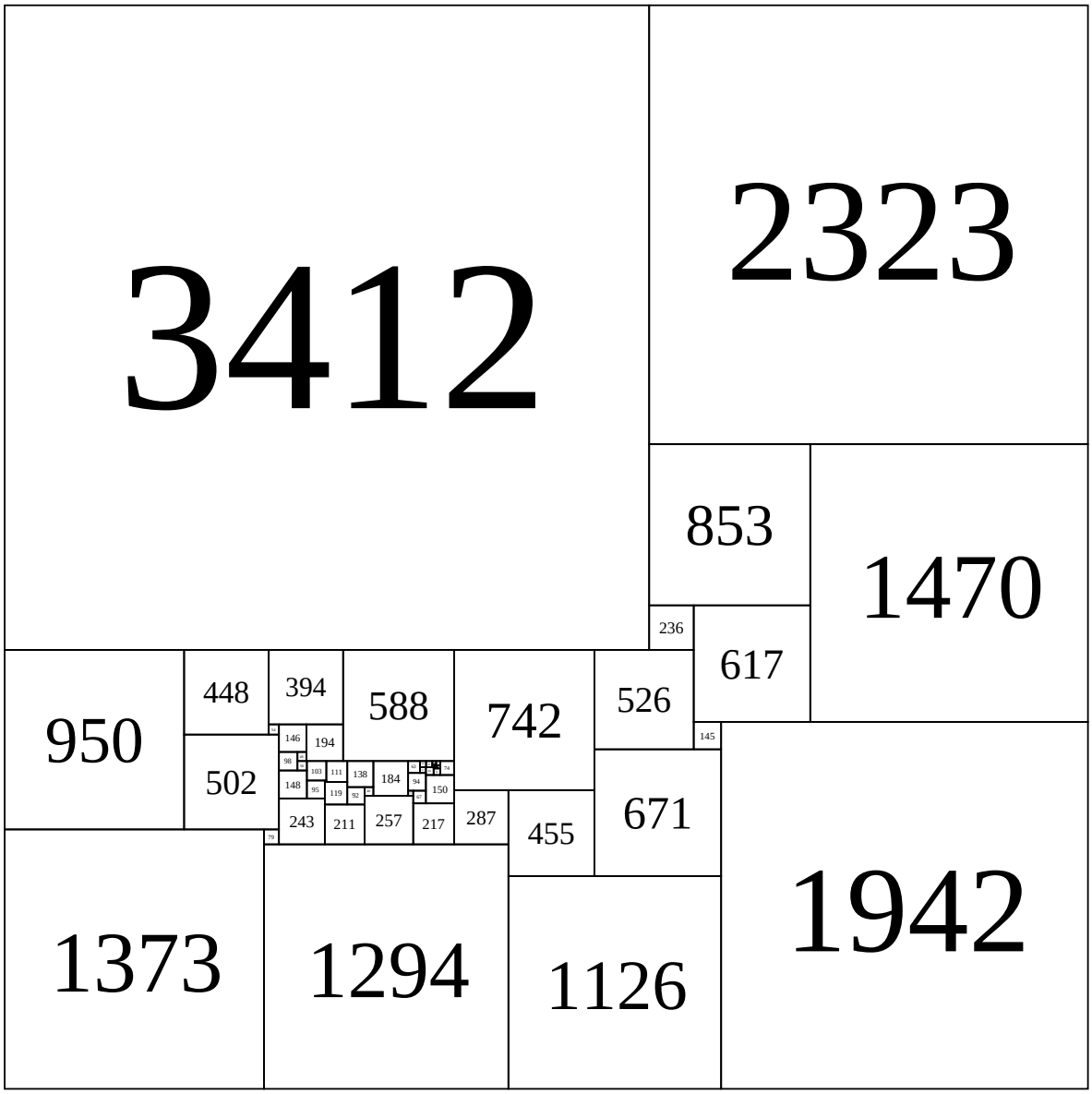
62 5727 B_T 2014



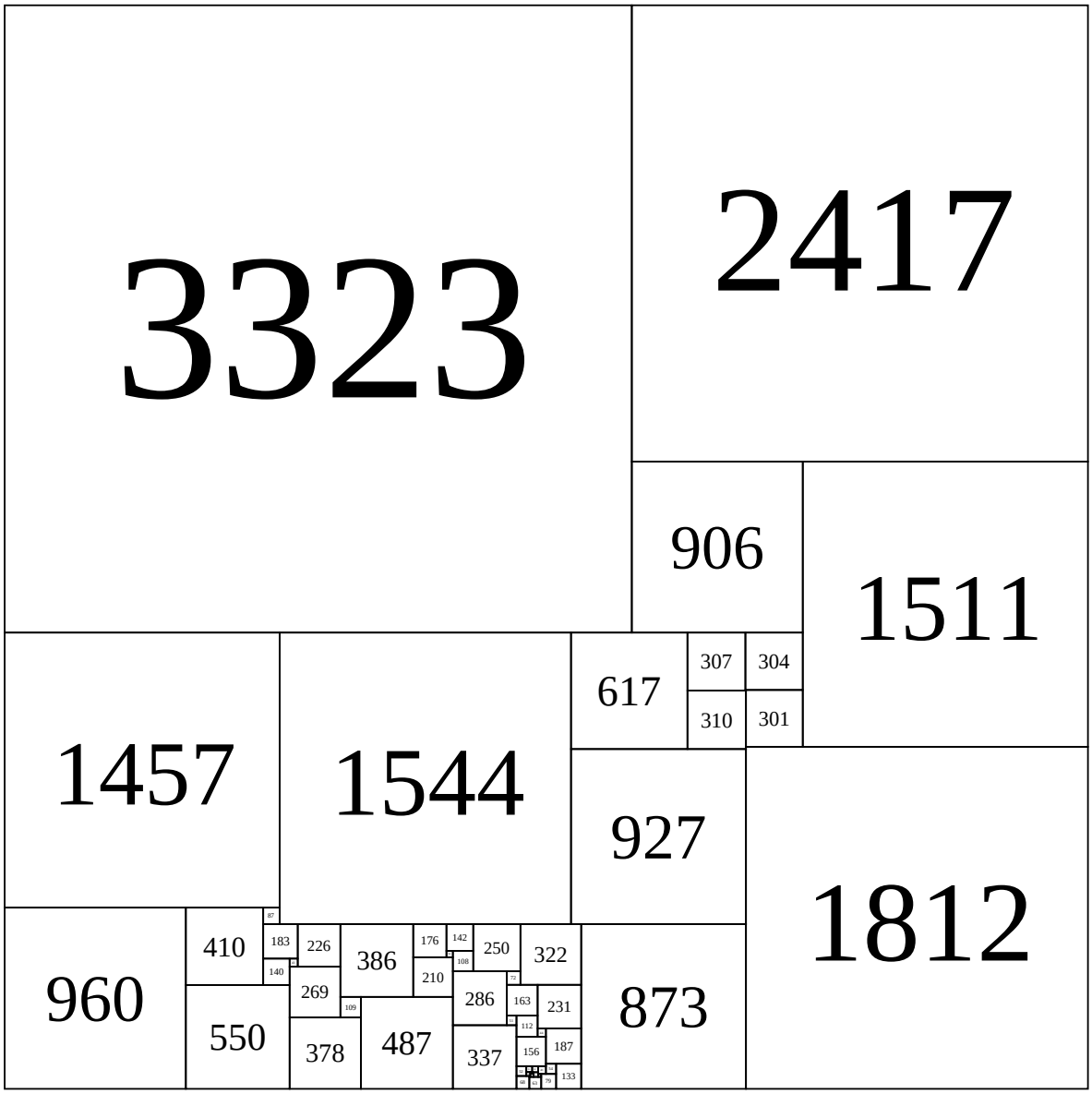
62 5728 B_T 2014



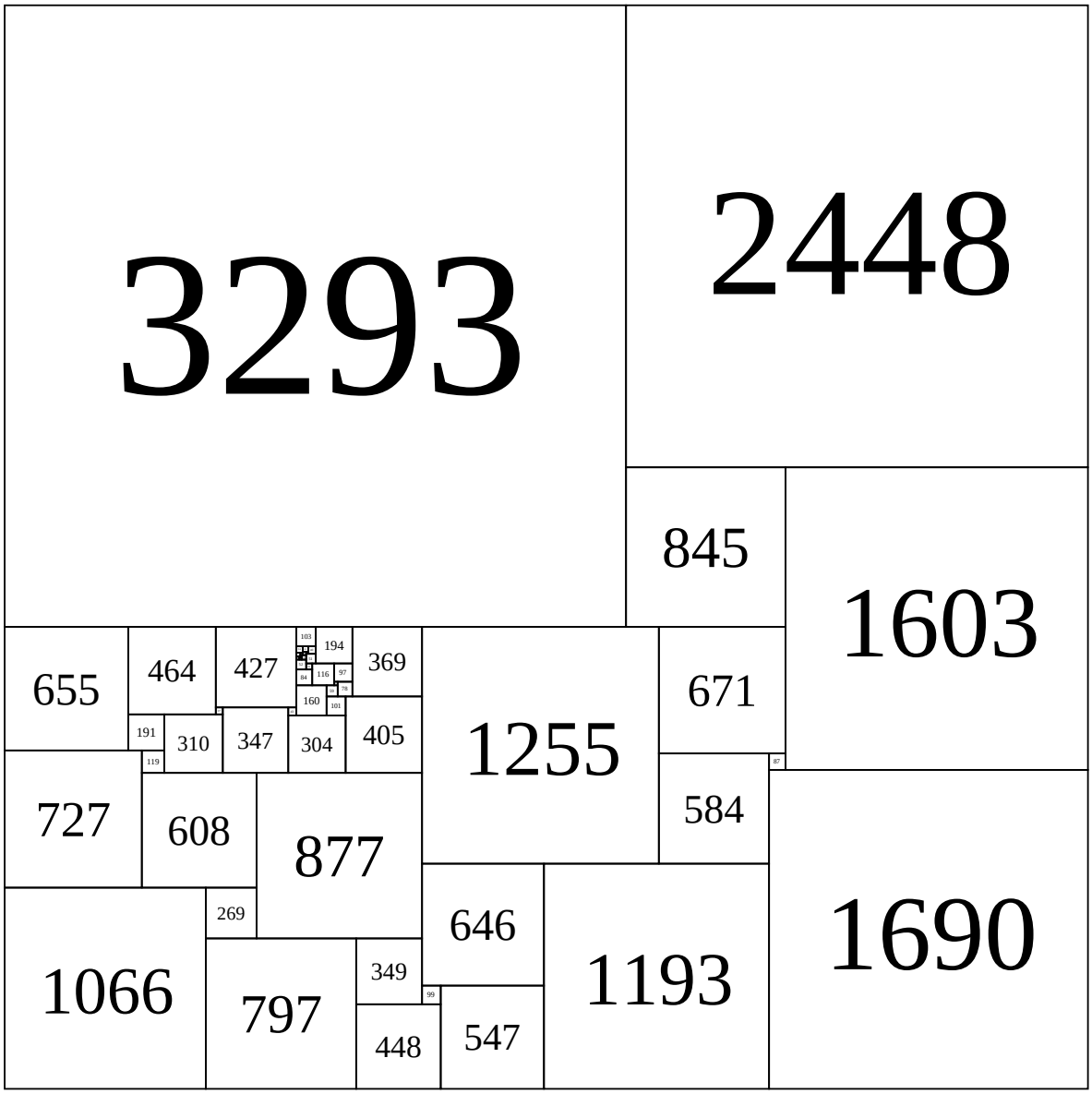
62 5731 B_T 2014



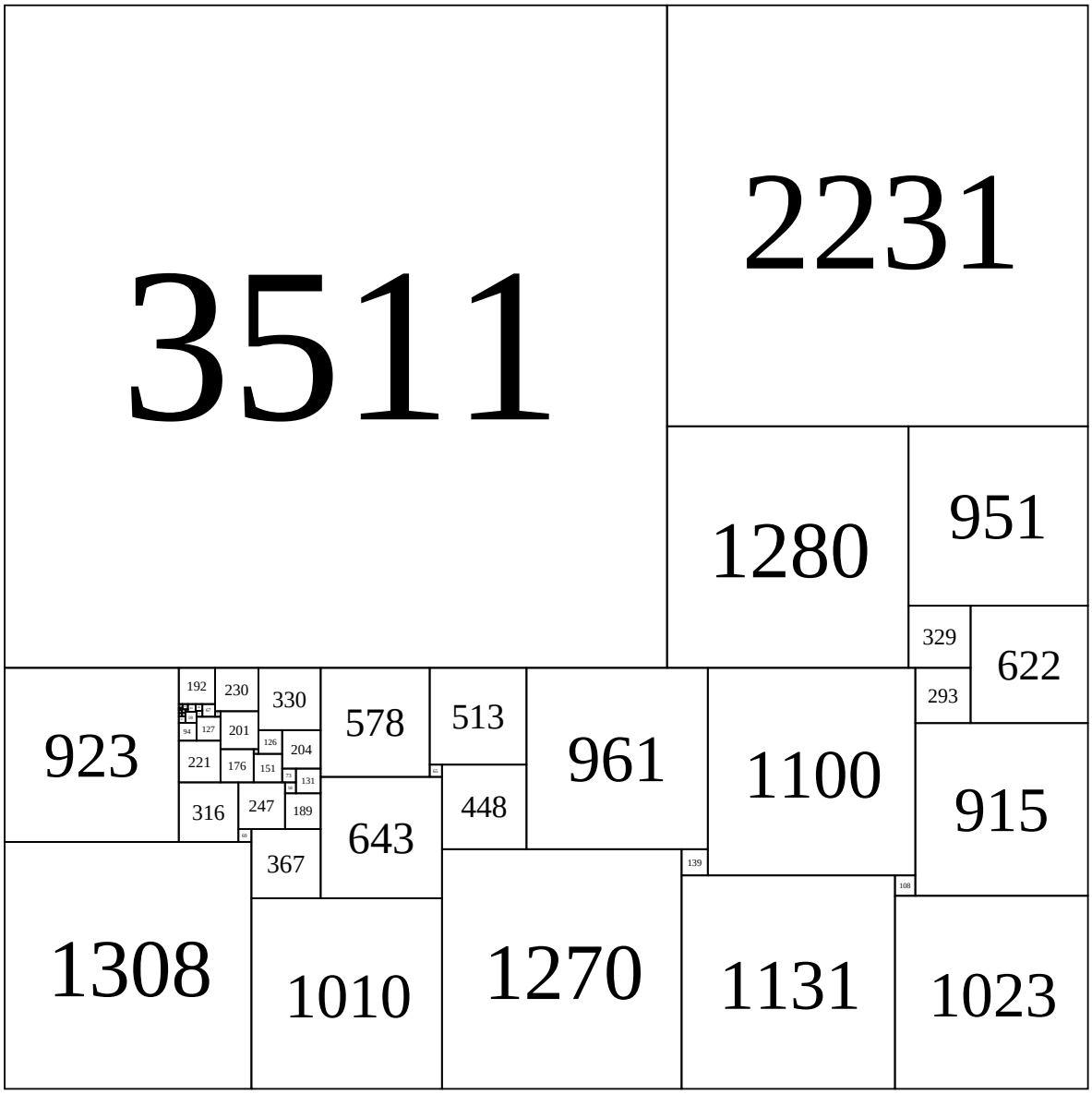
62 5735 BLM 2018 <-- 62 5499 B_T 2014



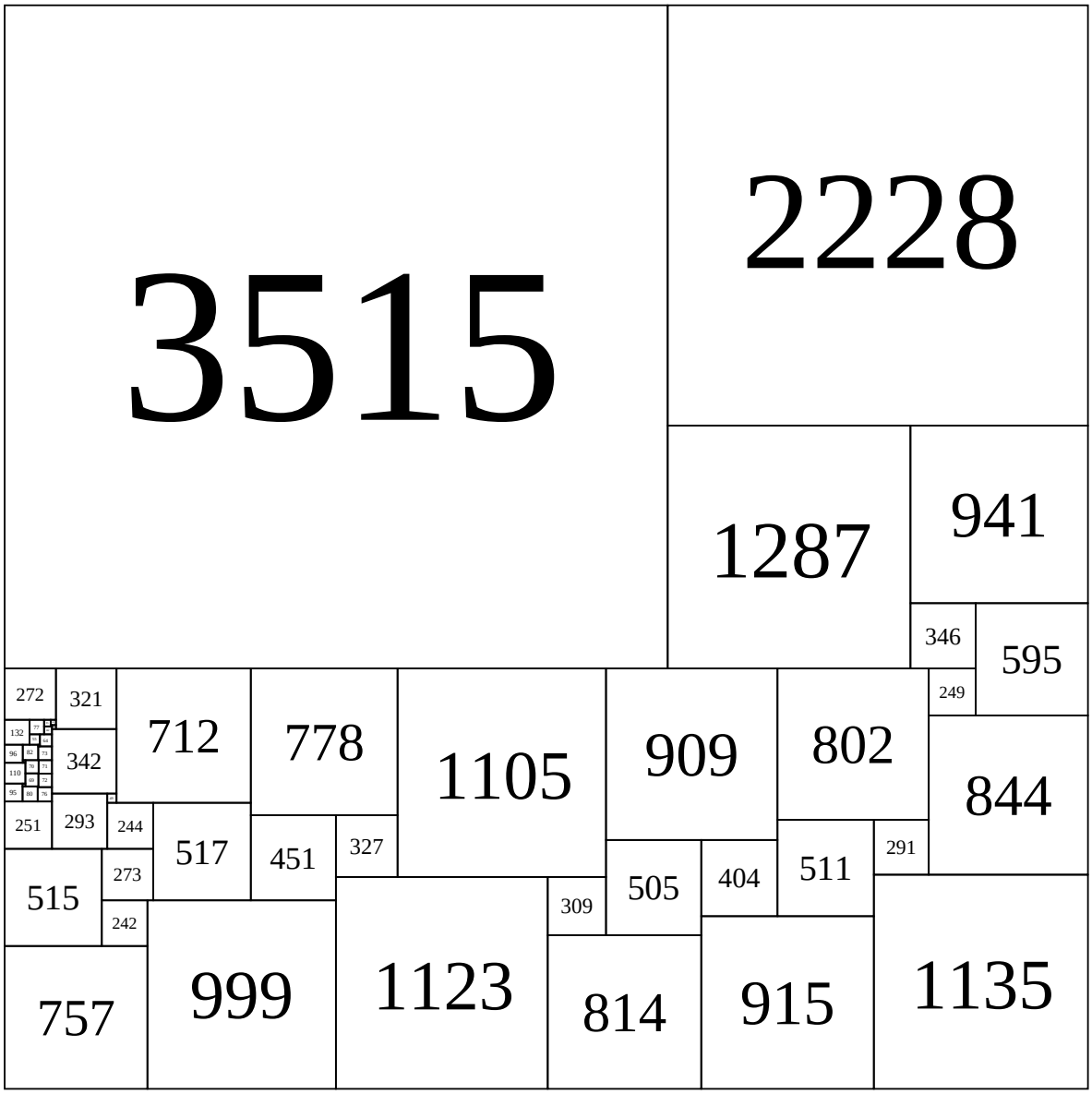
62 5740 B_T 2014



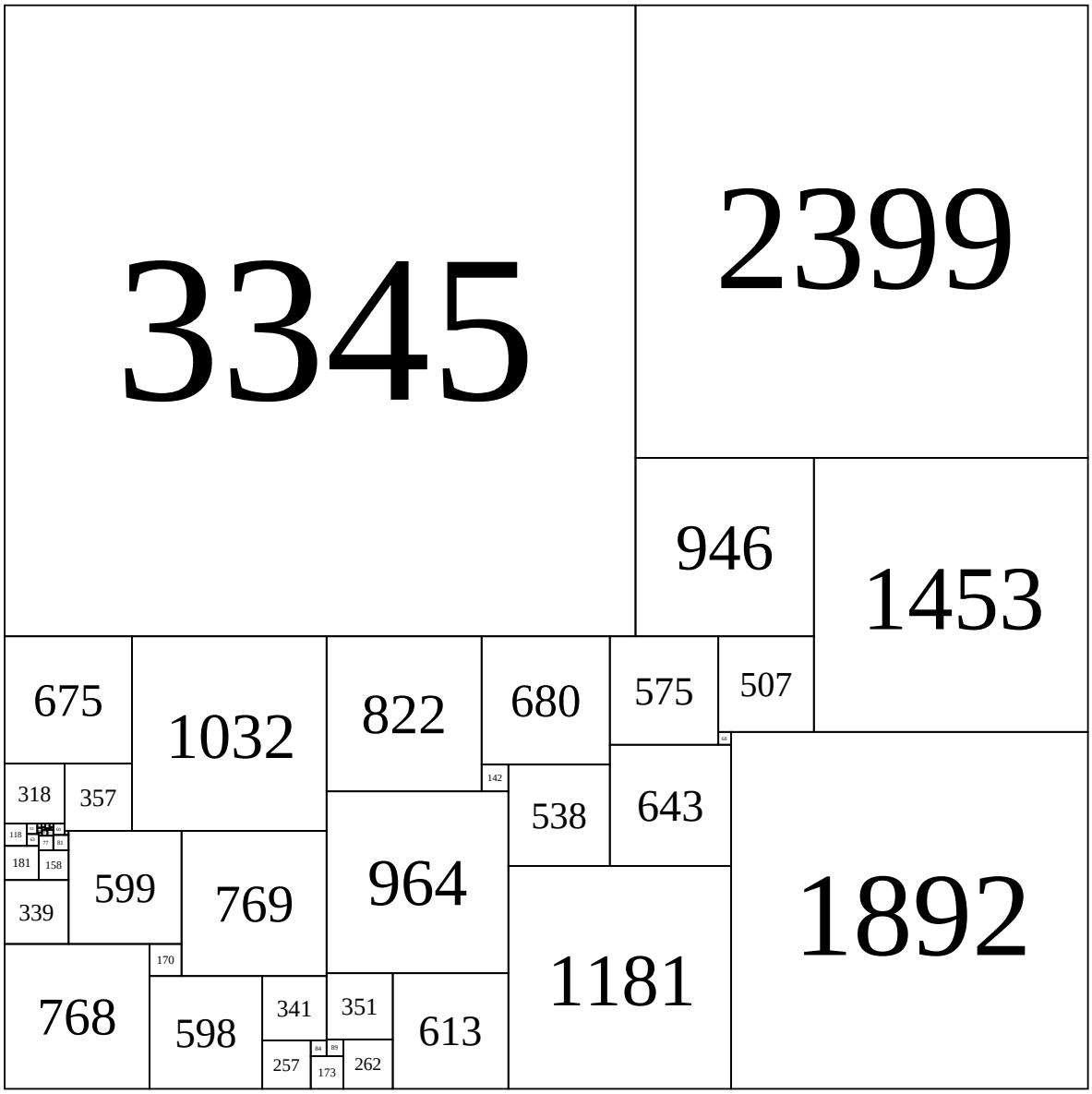
62 5741 B_T 2014



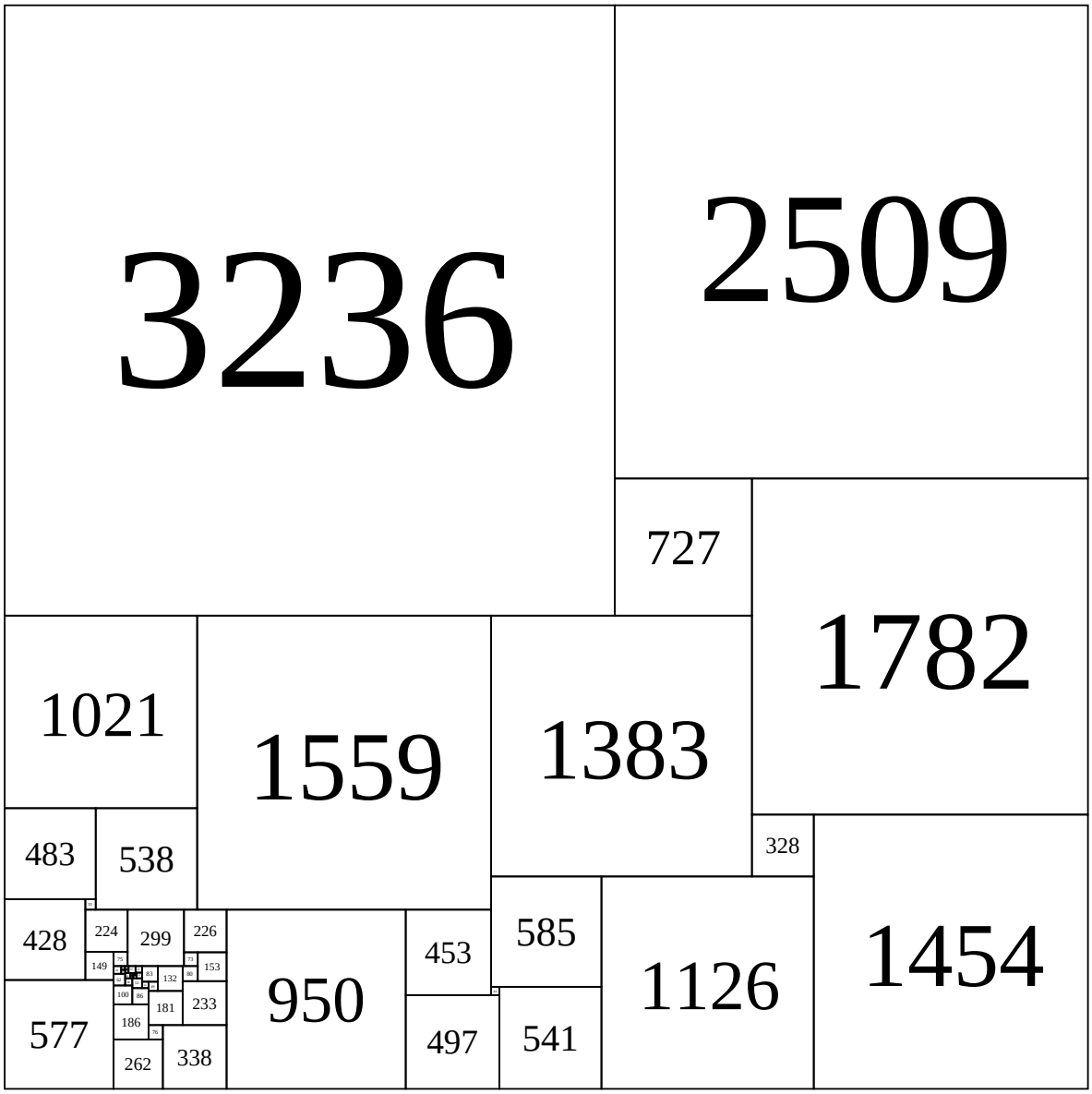
62 5742 B_T 2014



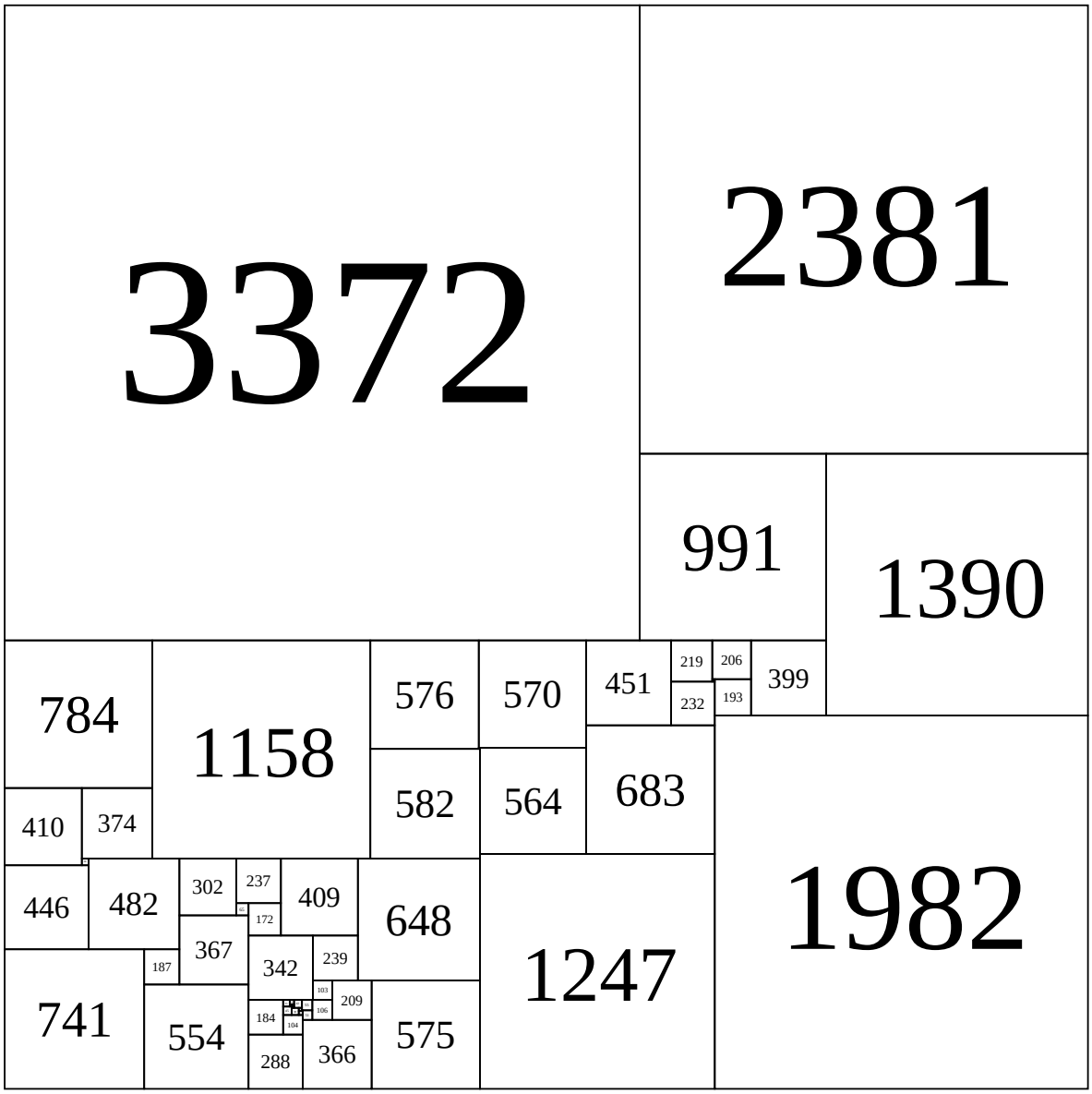
62 5743 B_T 2014



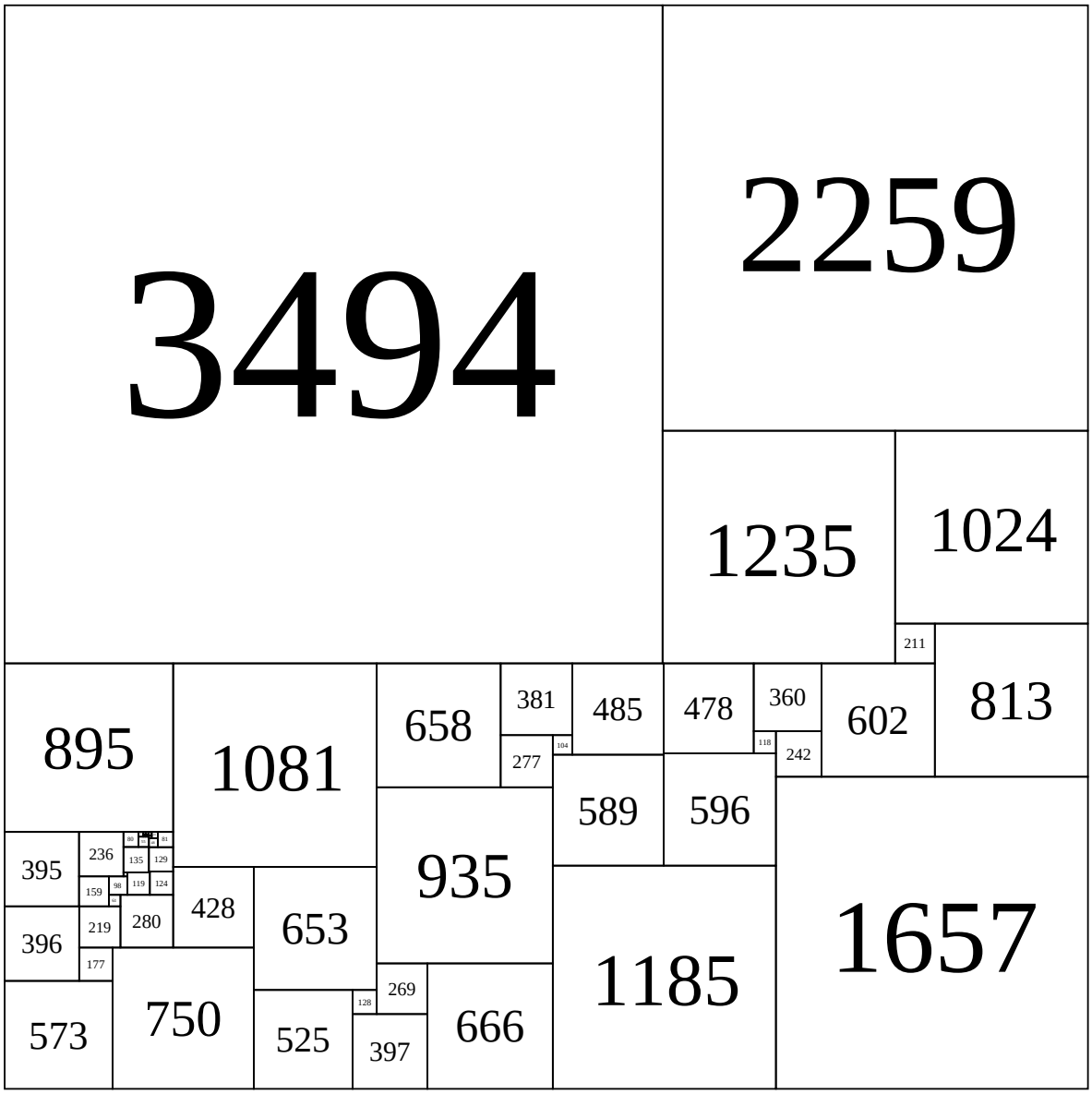
62 5744 B_T 2014



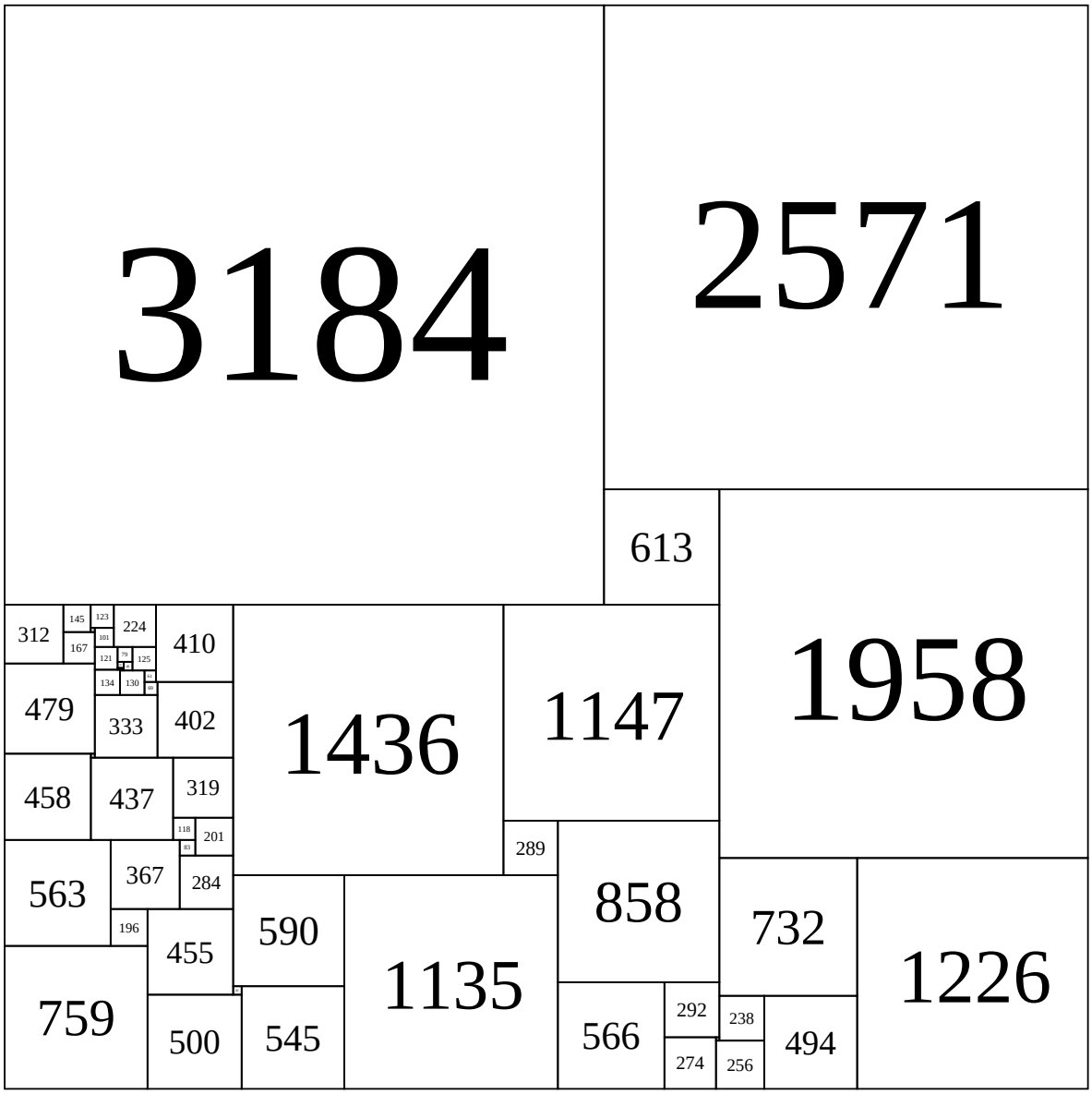
62 5745 B_T 2014



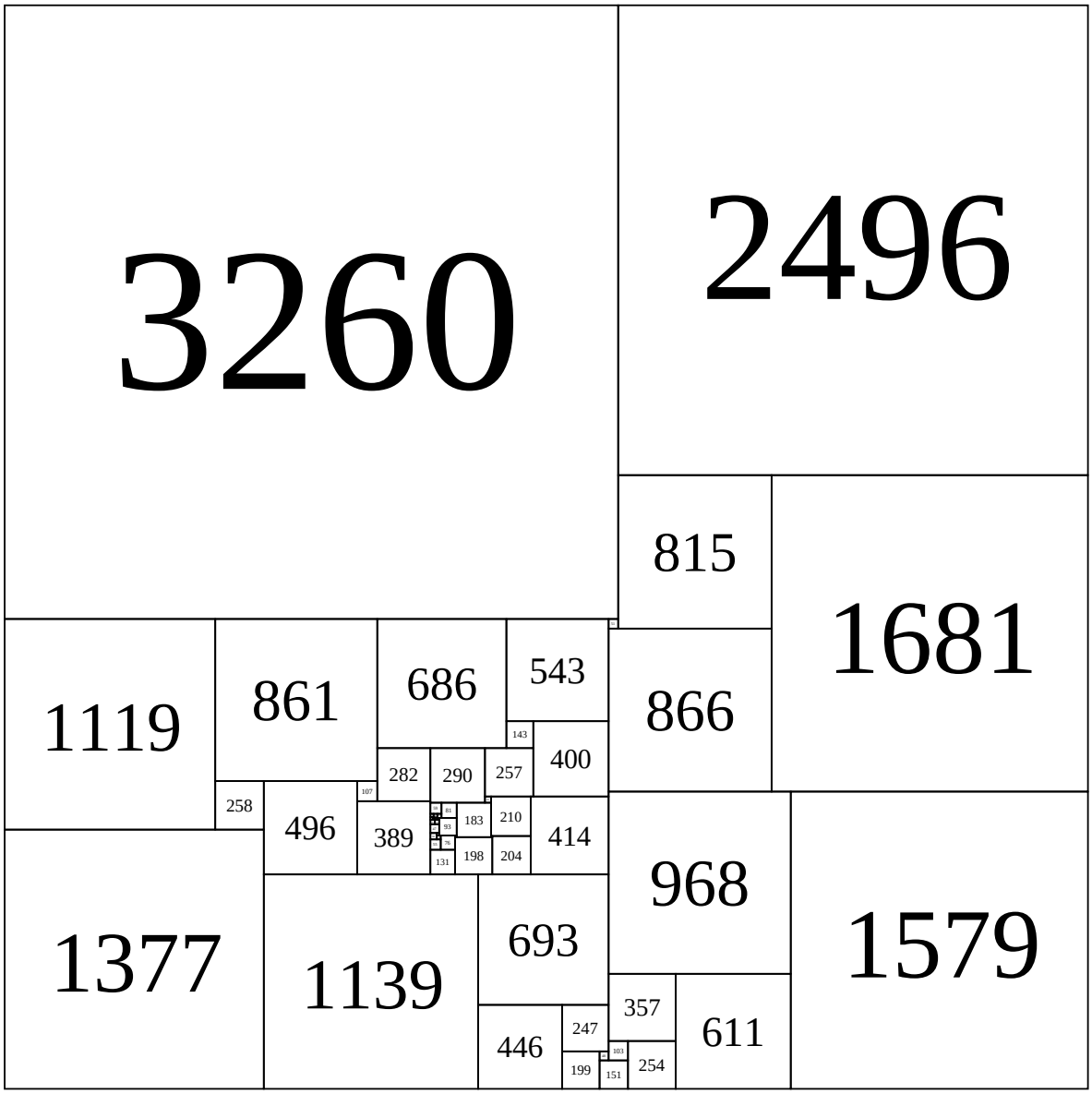
62 5753 B_T 2014



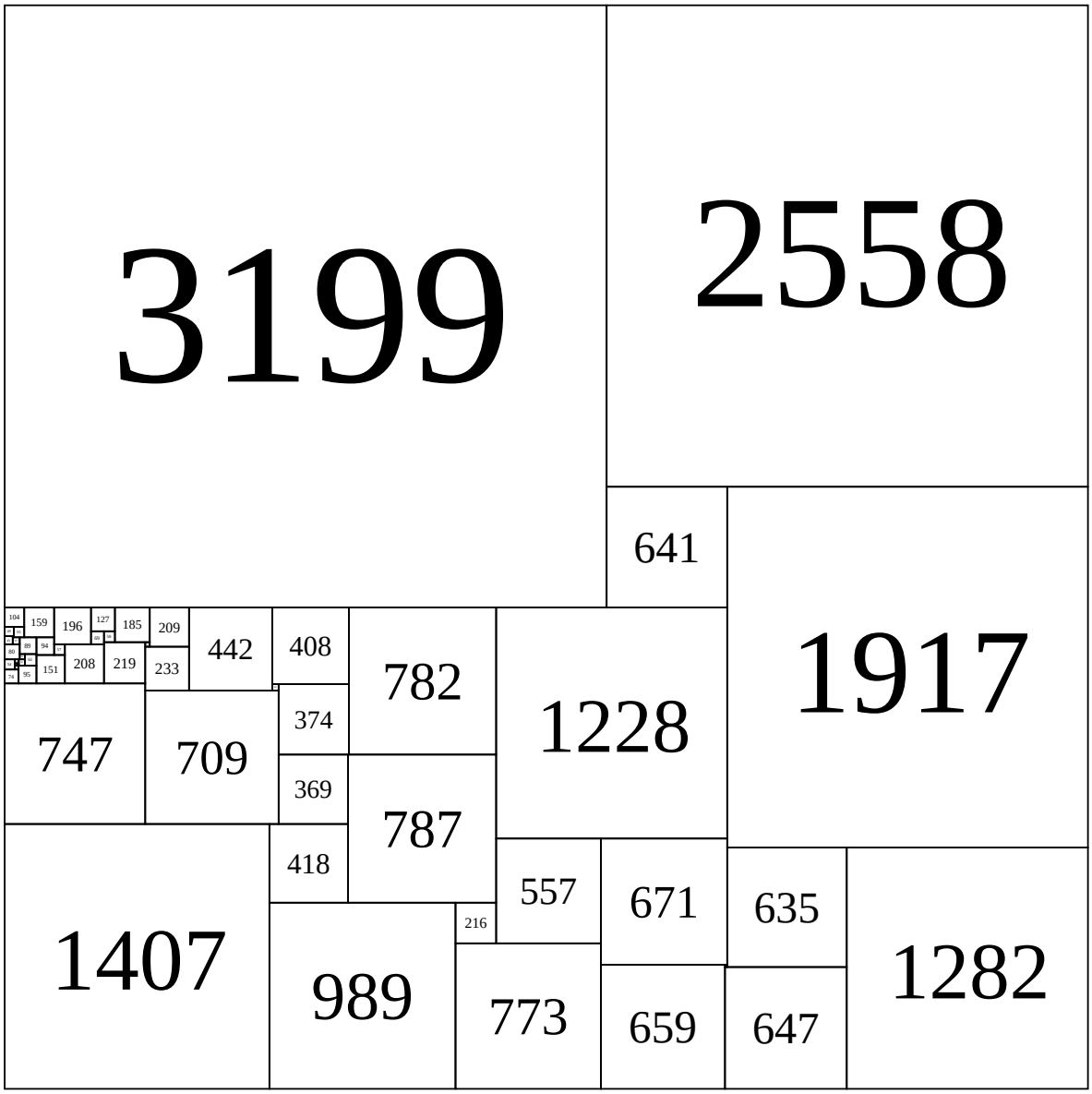
62 5753 B_T 2014



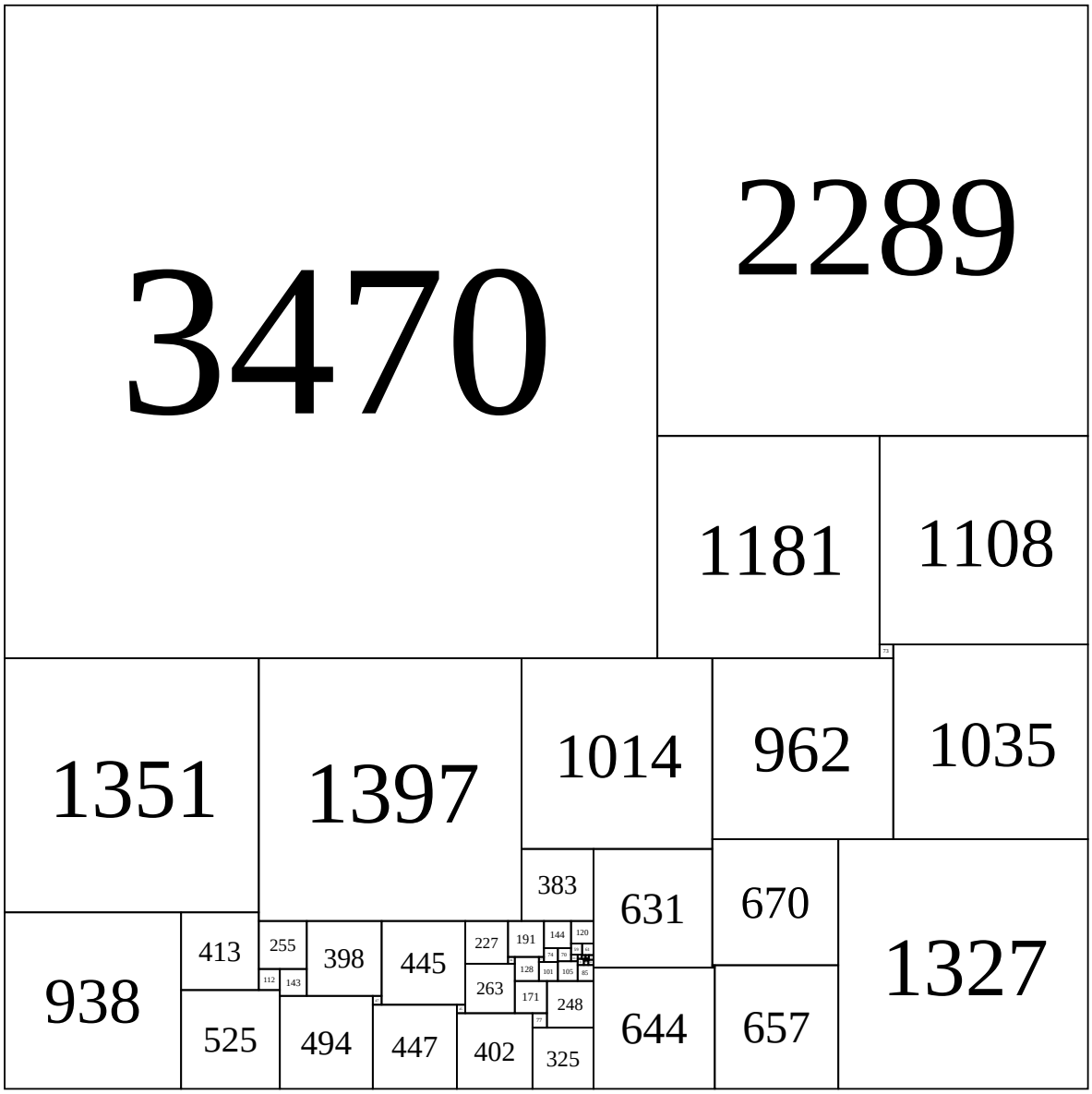
62 5755 B_T 2014



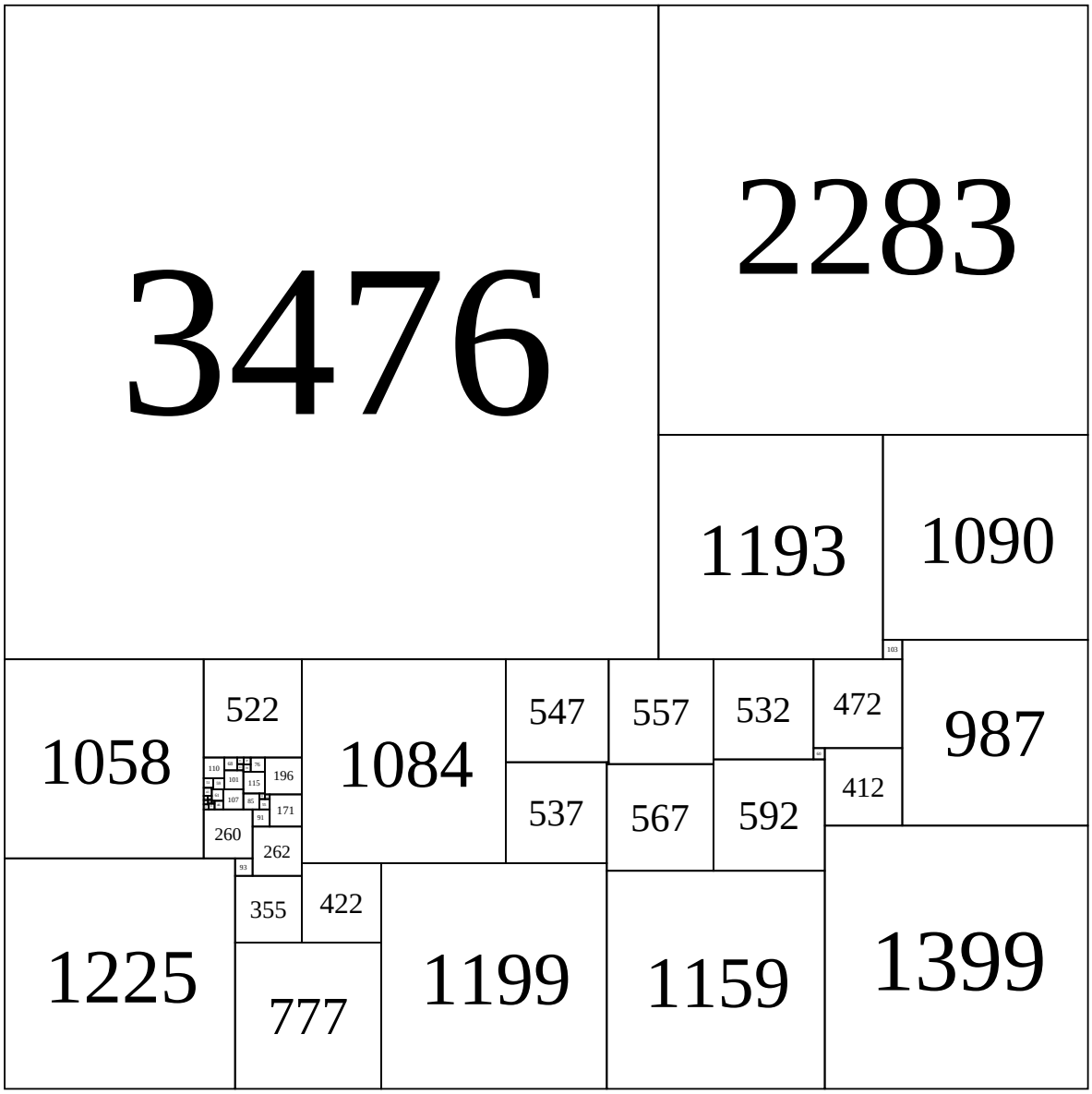
62 5756 BLM 2018



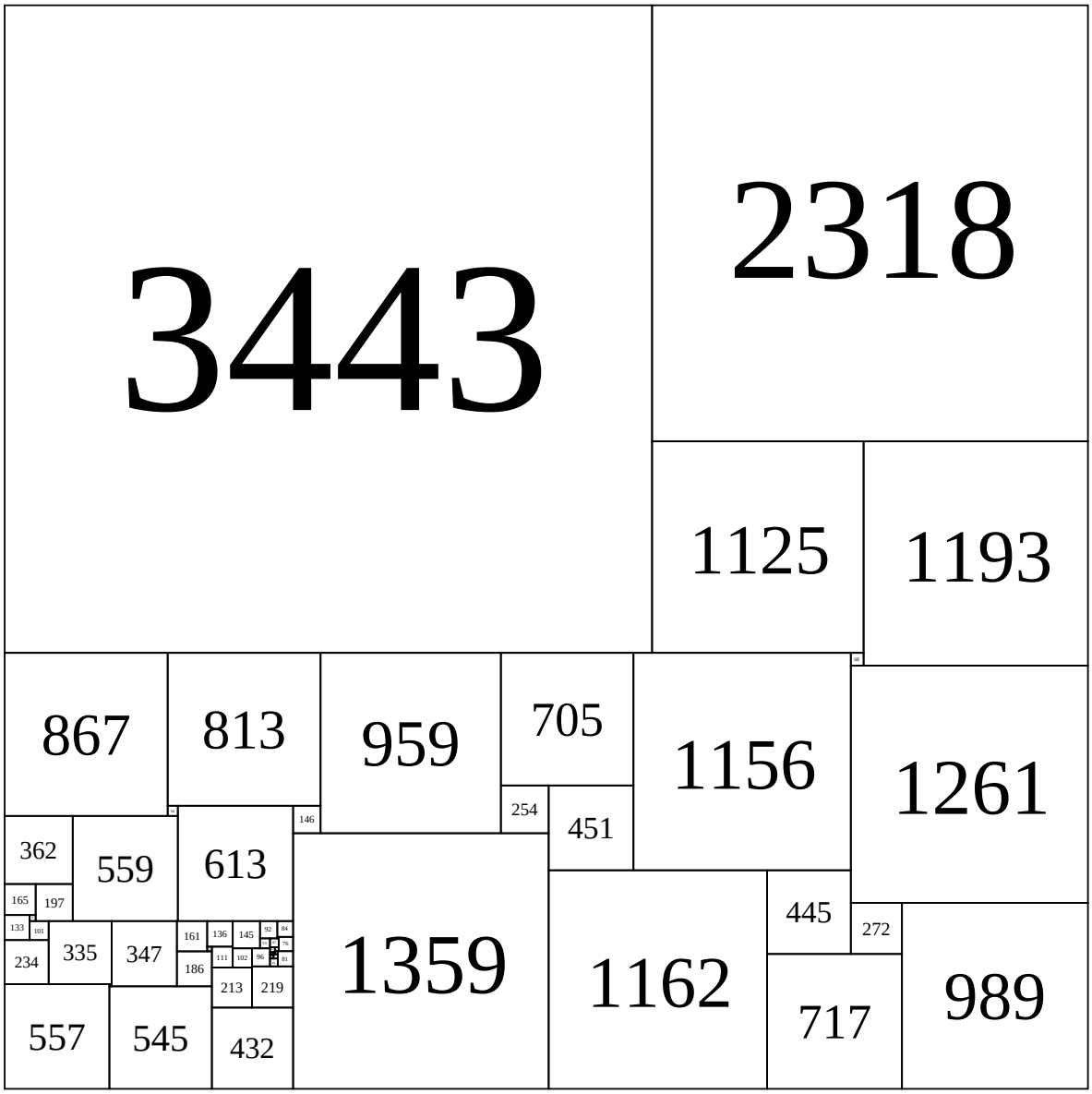
62 5757 B_T 2014



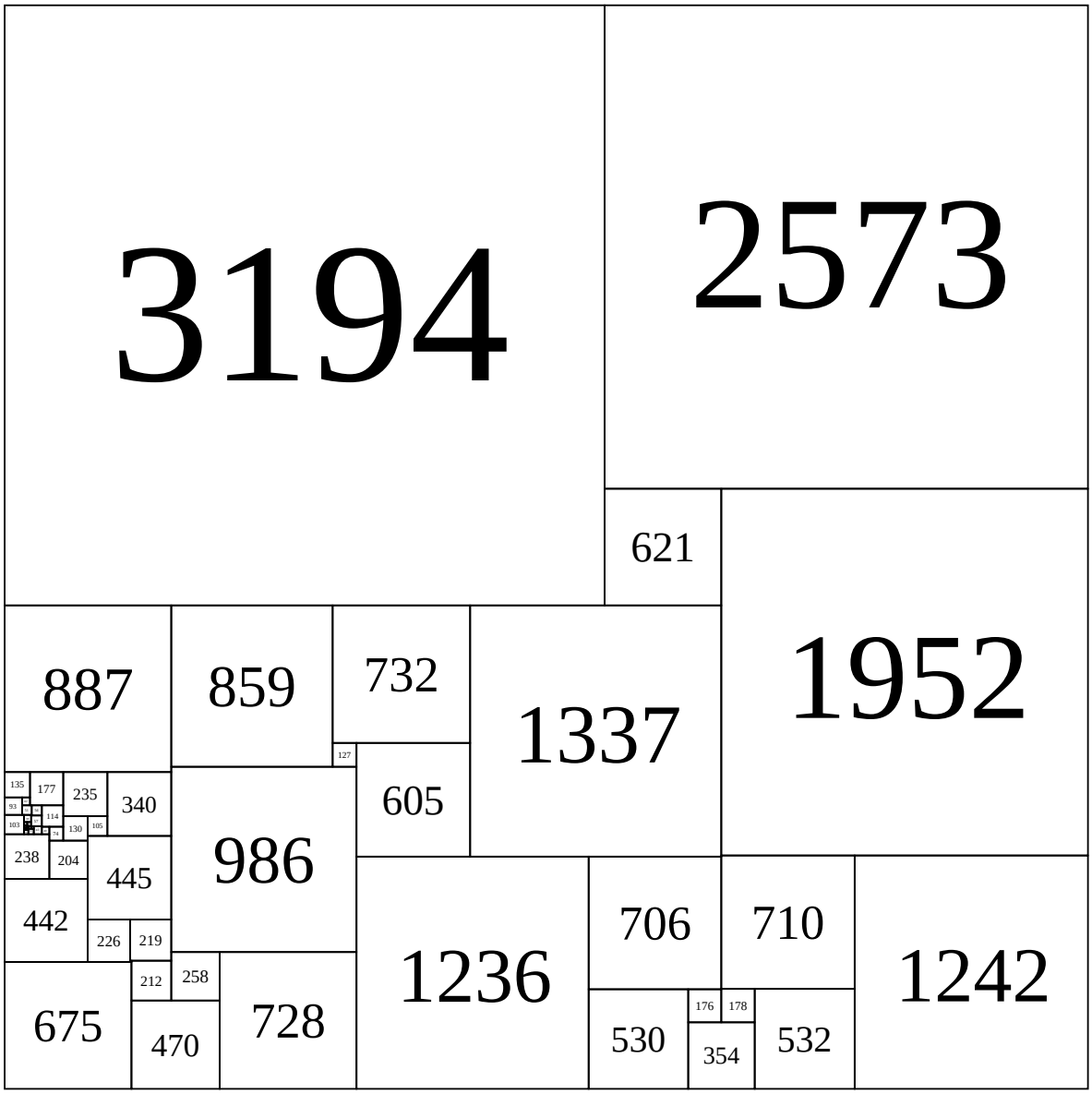
62 5759 B_T 2014



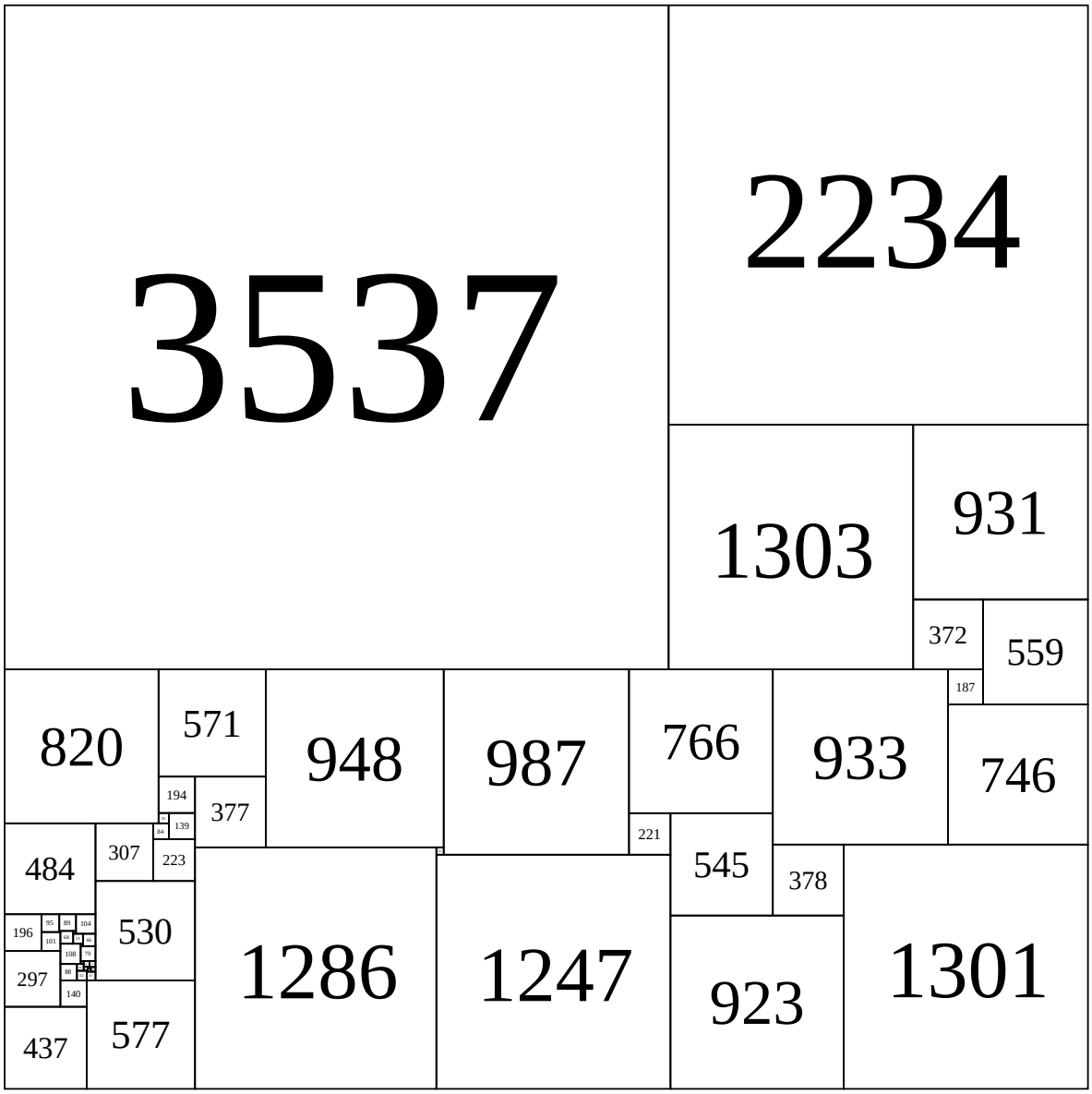
62 5759 B_T 2014



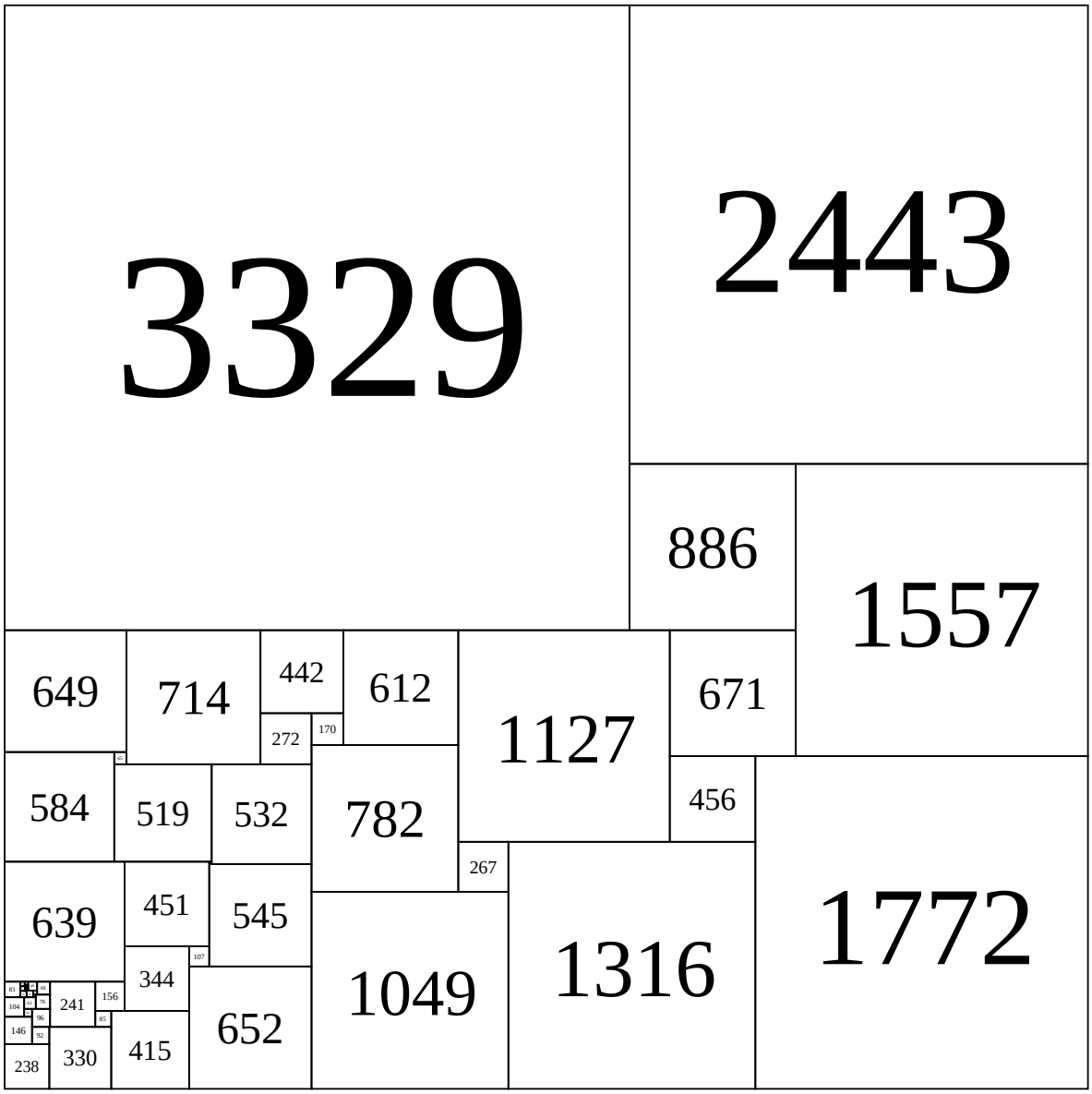
62 5761 B_T 2014



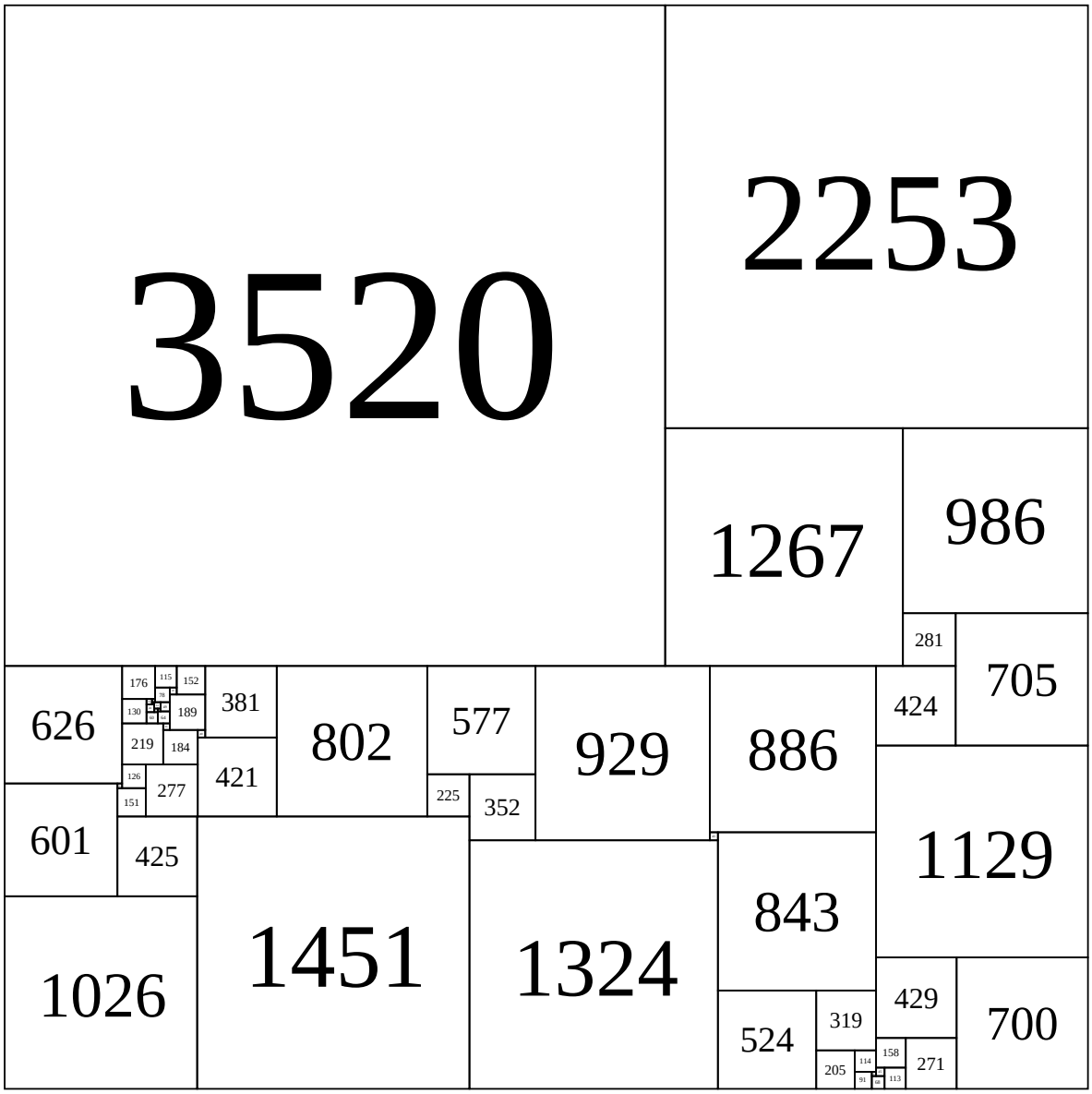
62 5767 B_T 2014



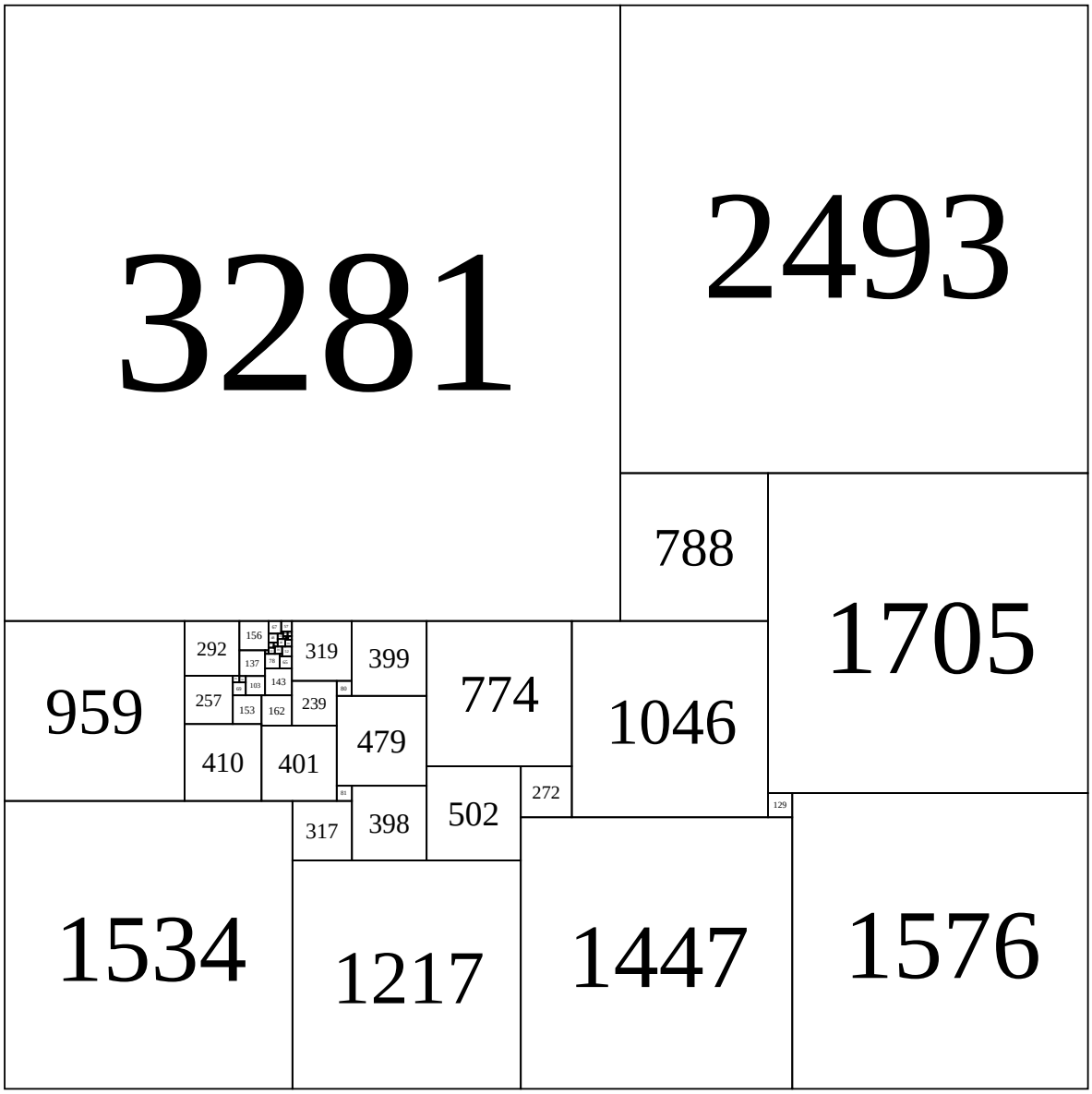
62 5771 B_T 2014



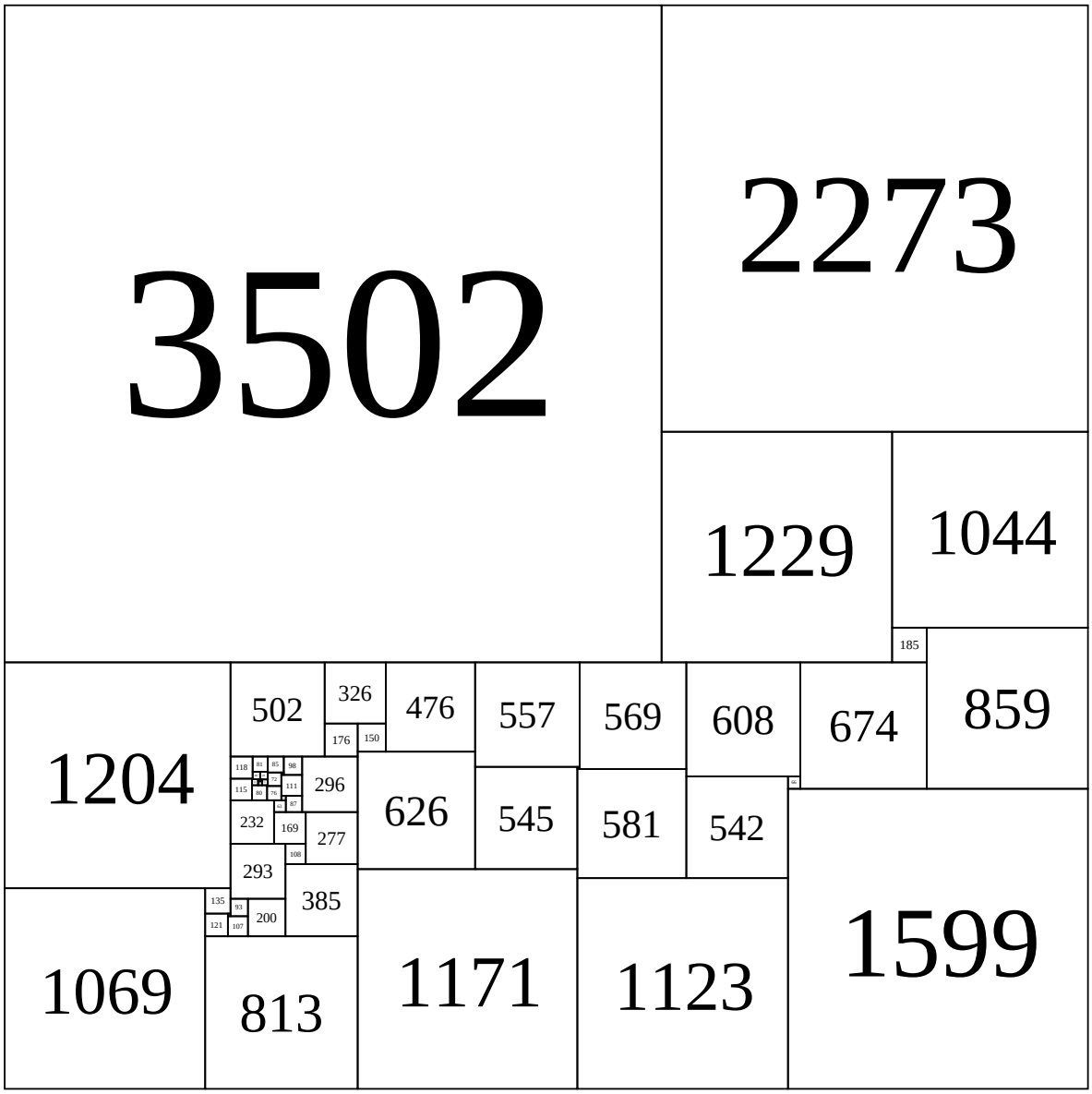
62 5772 B_T 2014



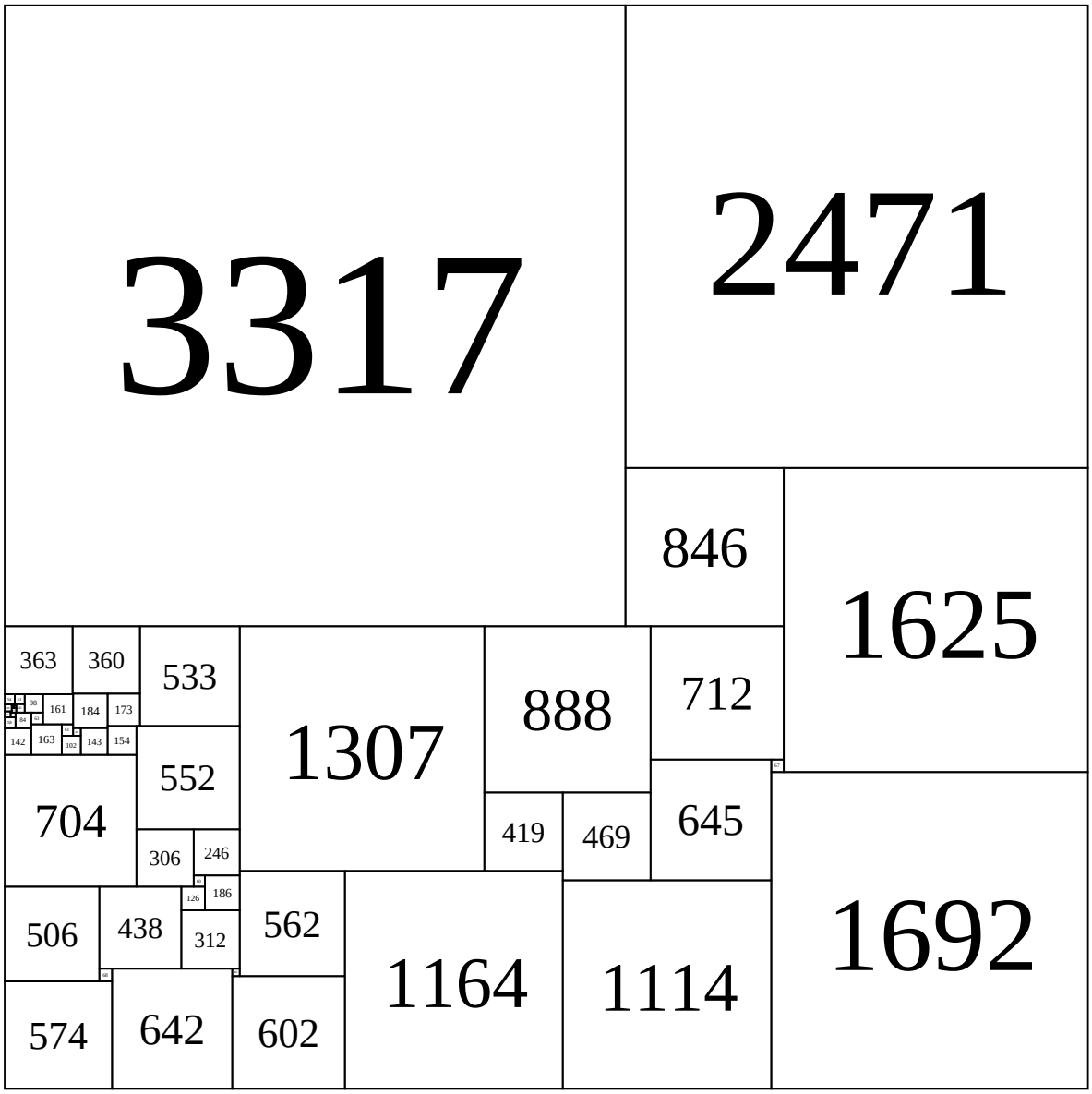
62 5773 B_T 2014



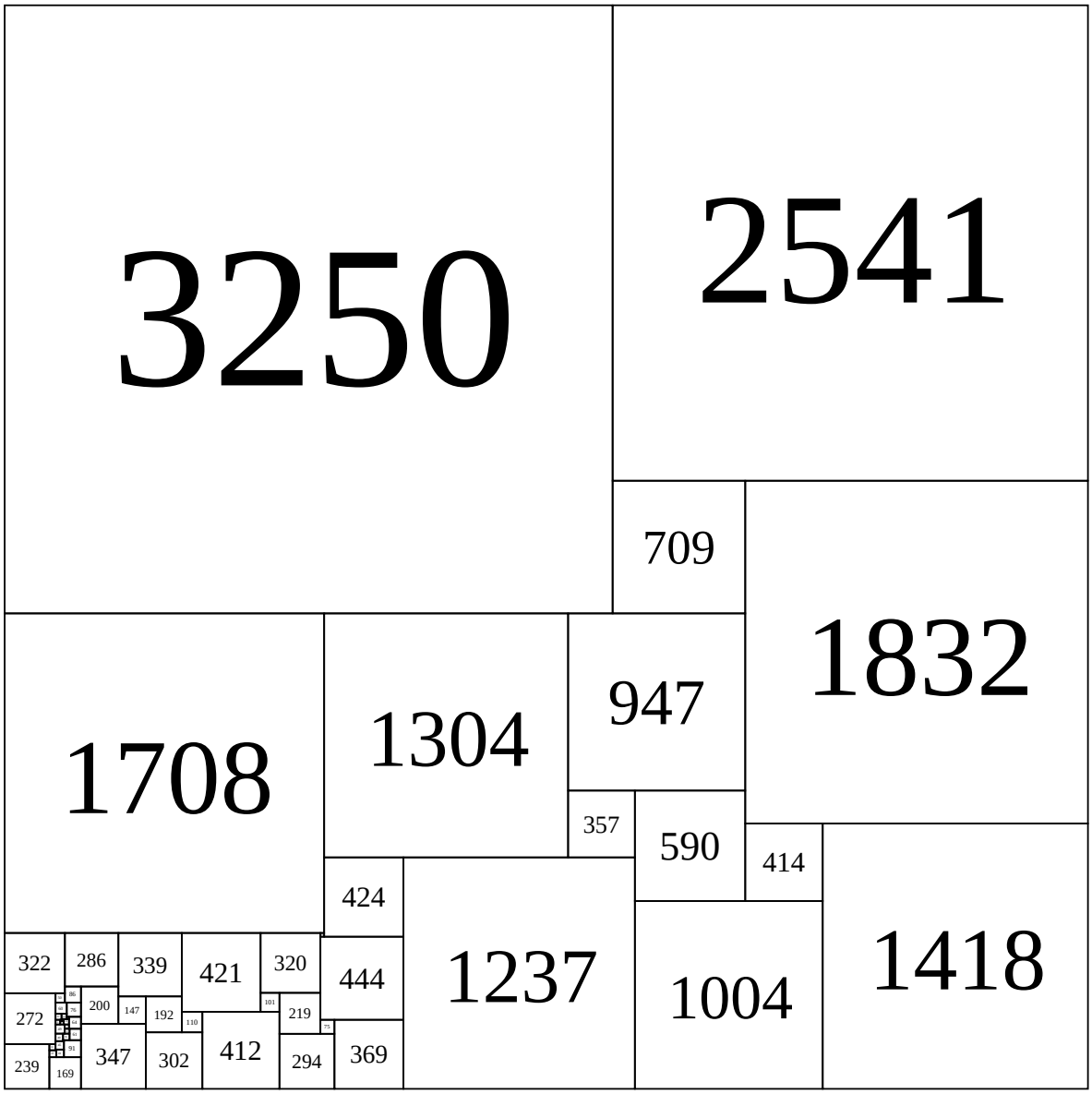
62 5774 B_T 2014



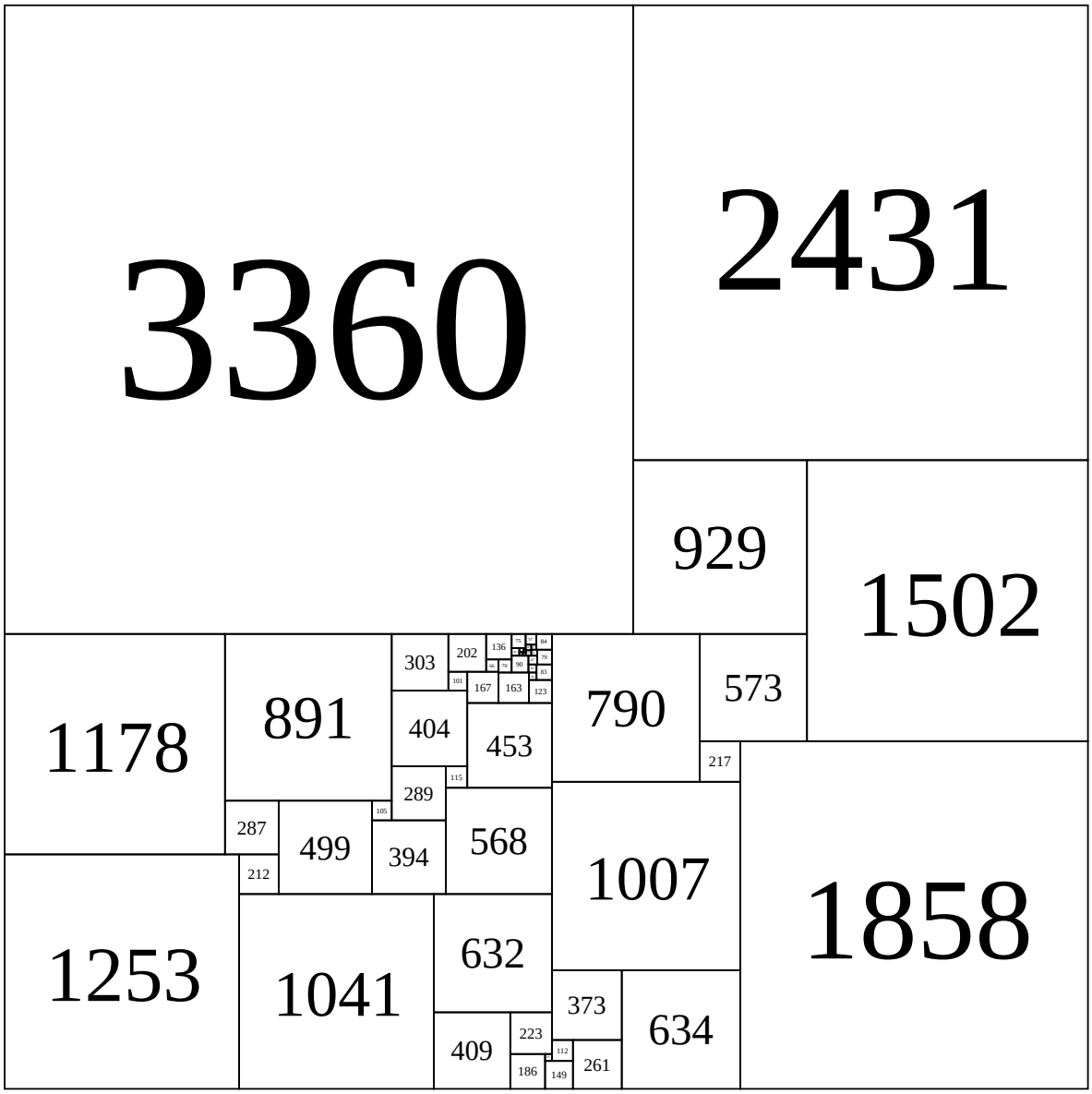
62 5775 B_T 2014



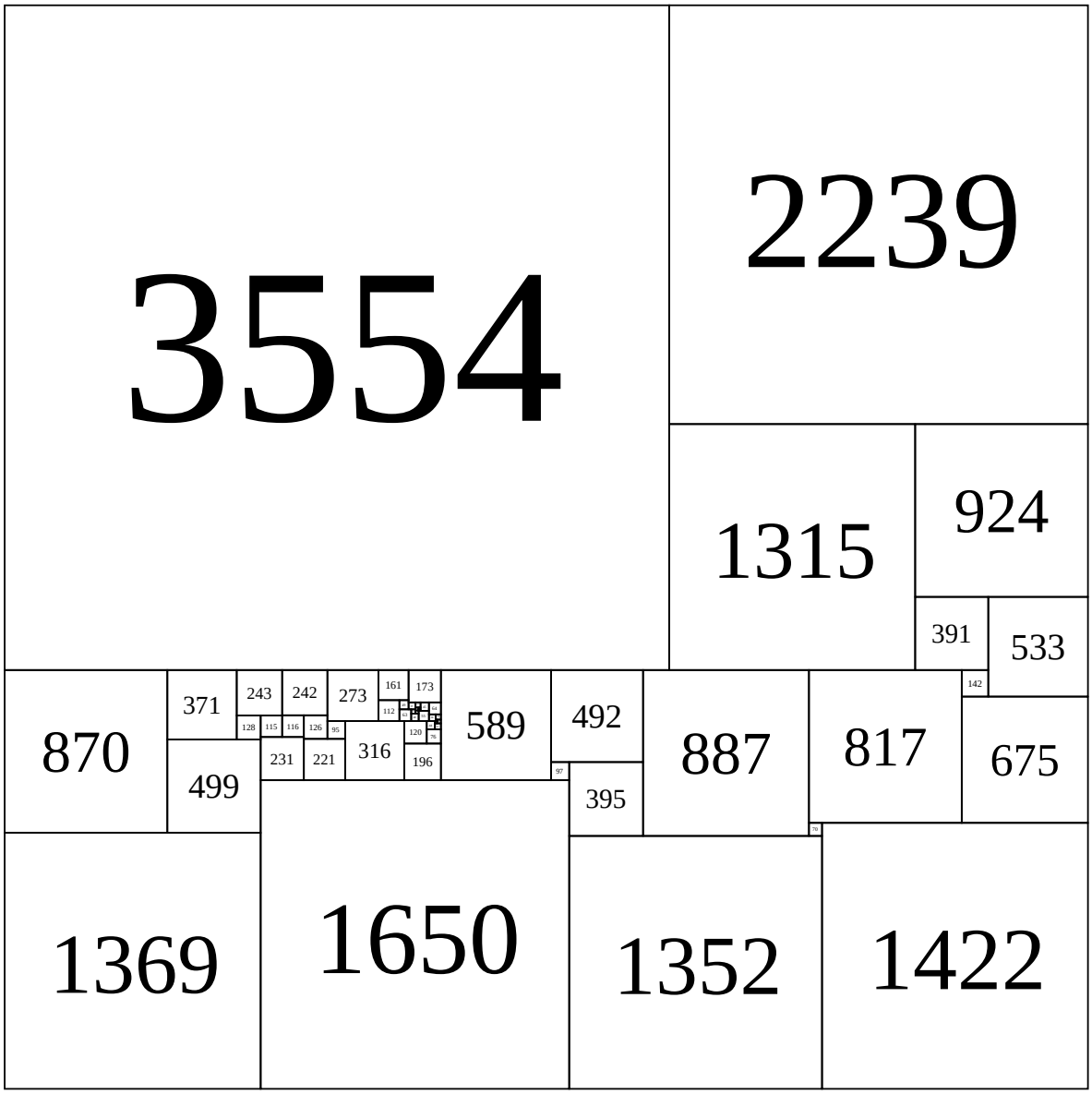
62 5788 B_T 2014



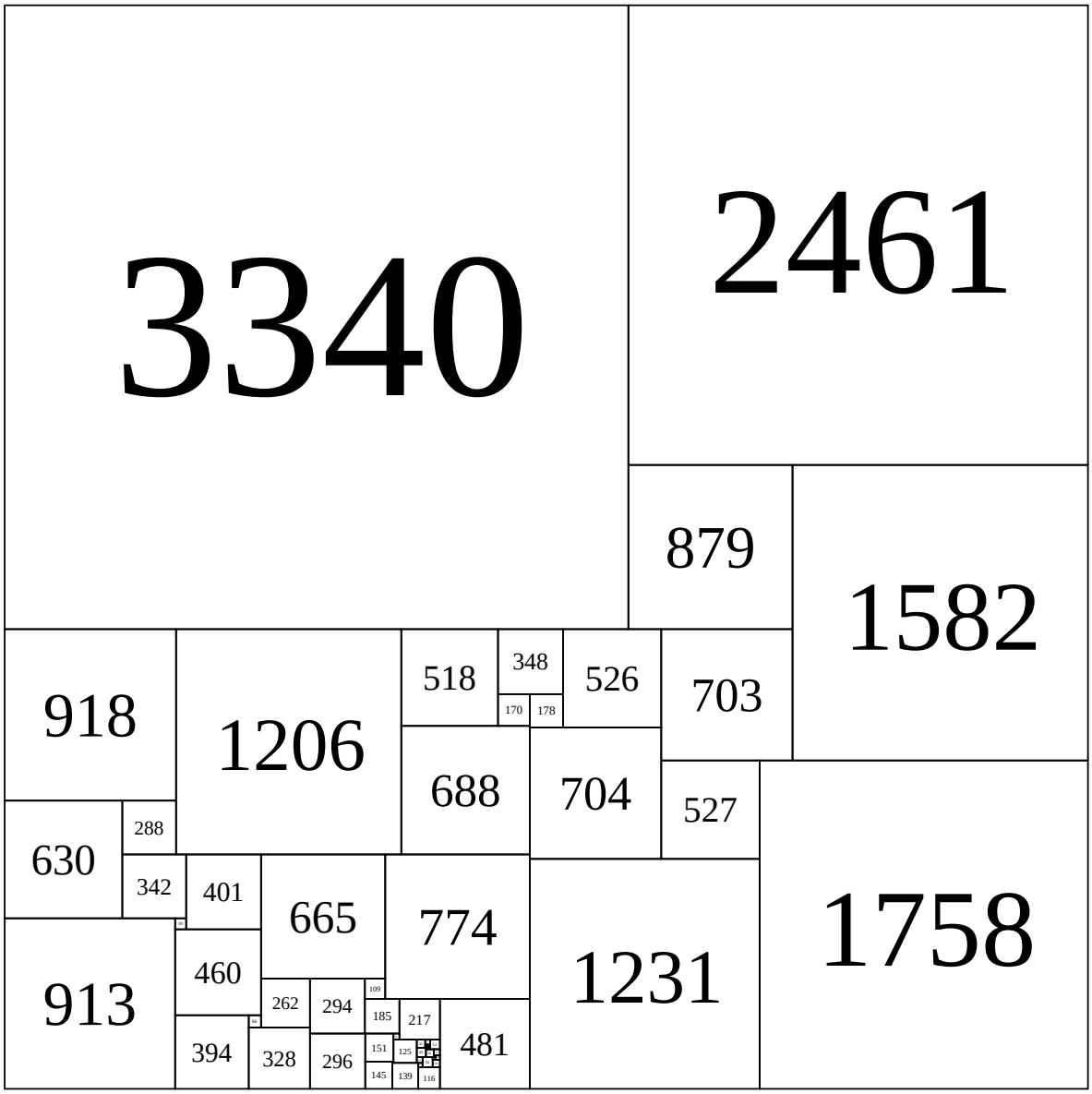
62 5791 B_T 2014



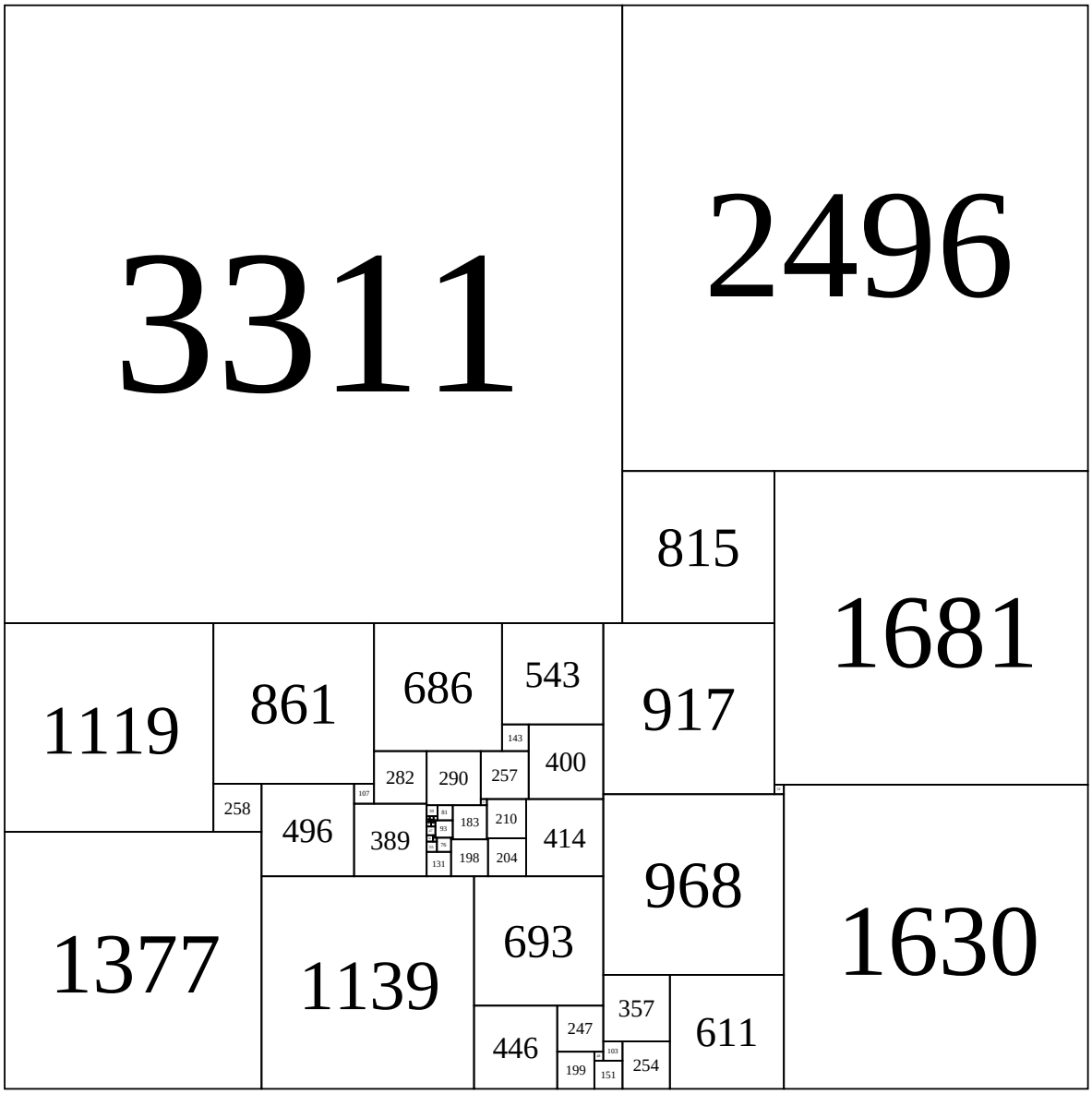
62 5791 B_T 2014



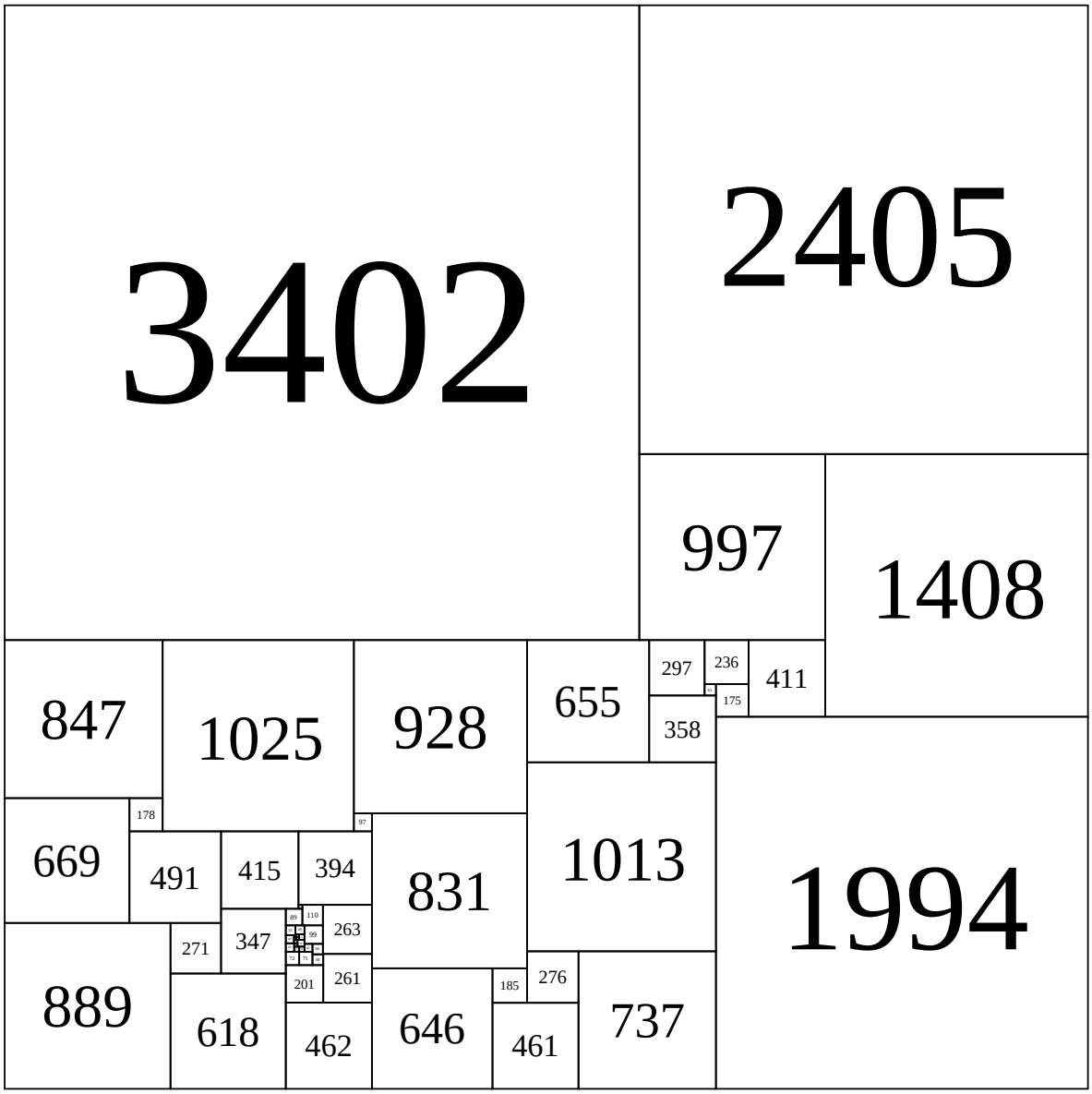
62 5793 B_T 2014



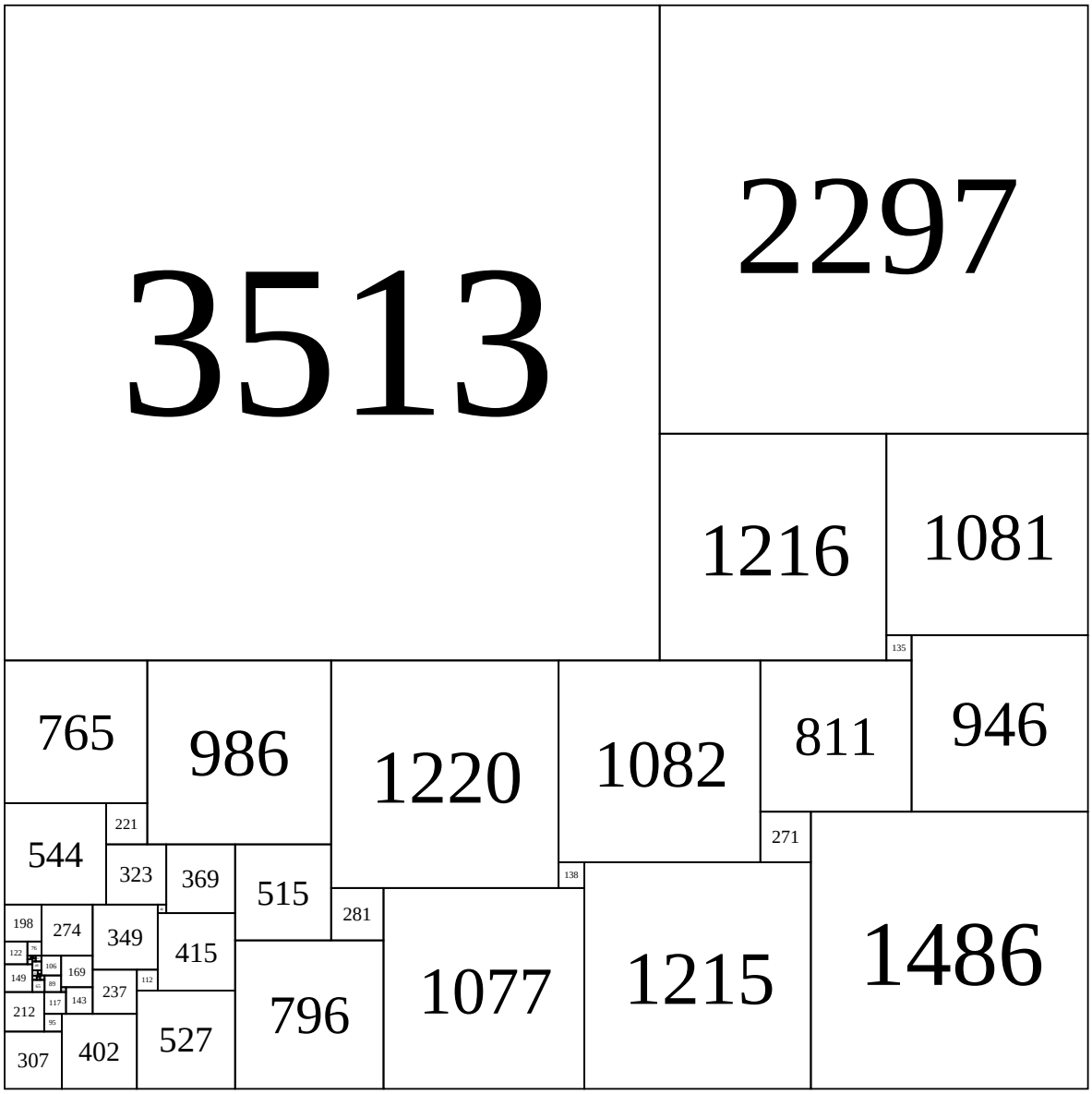
62 5801 B_T 2014



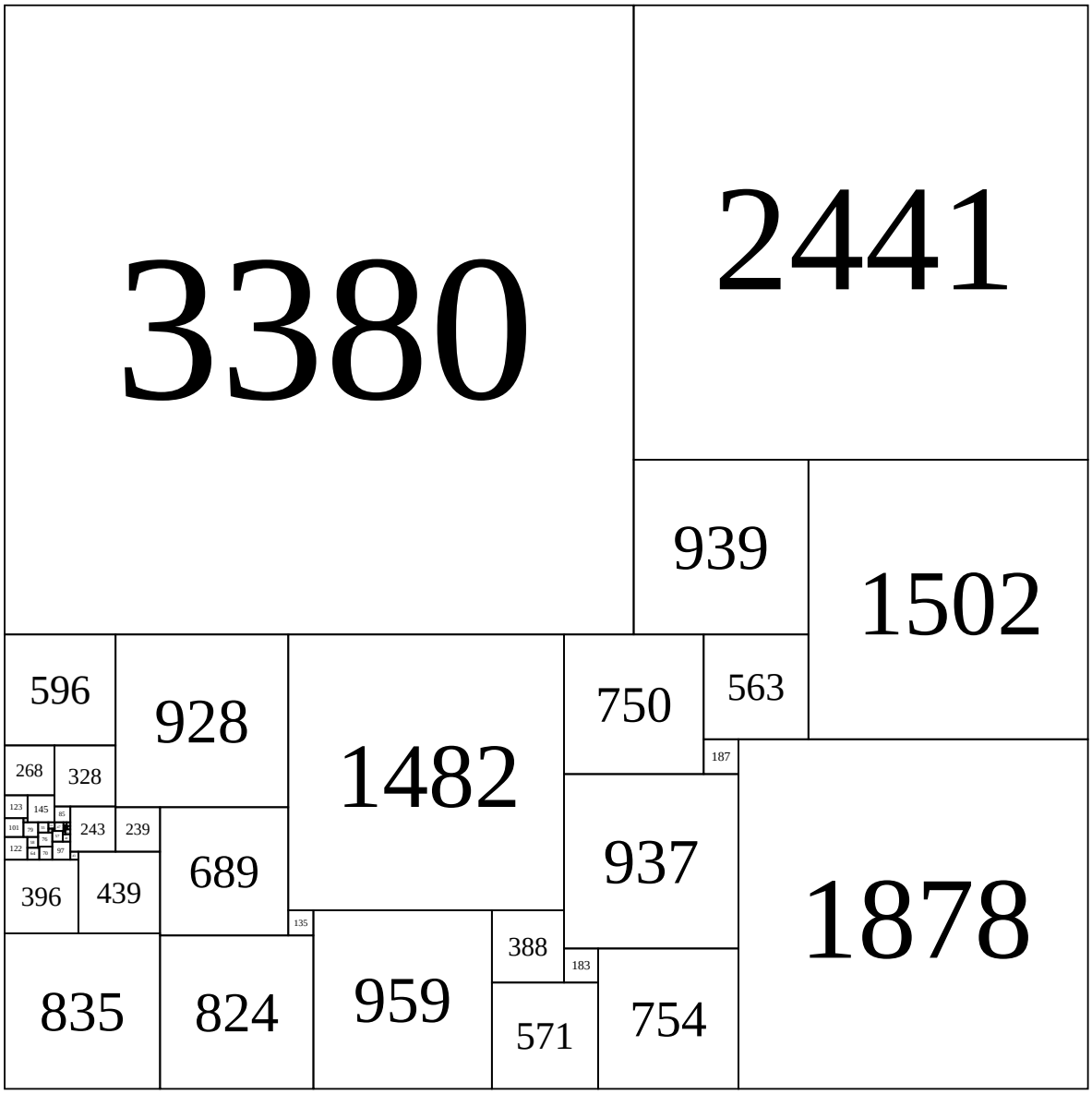
62 5807 B_T 2014



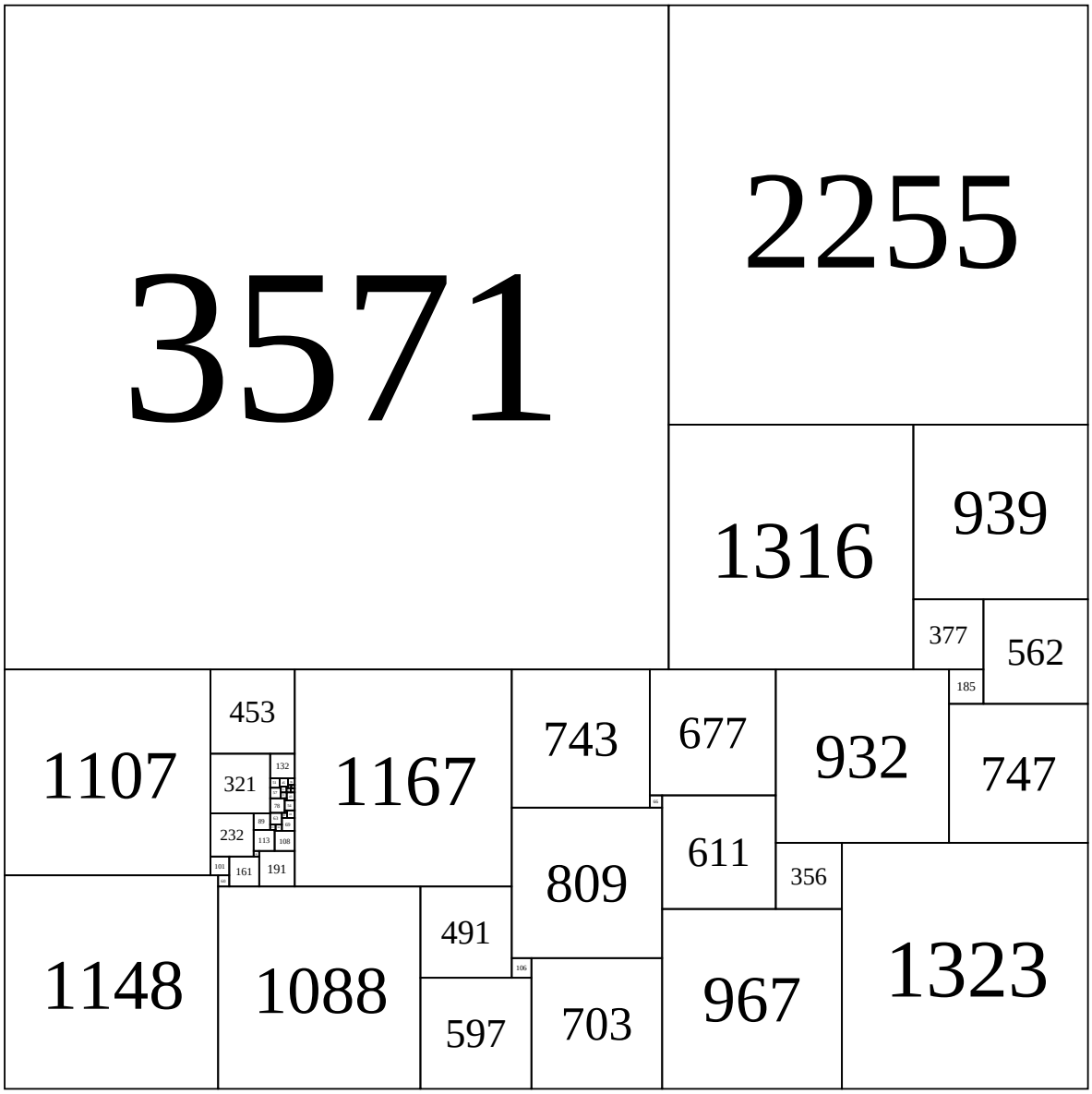
62 5807 B_T 2014



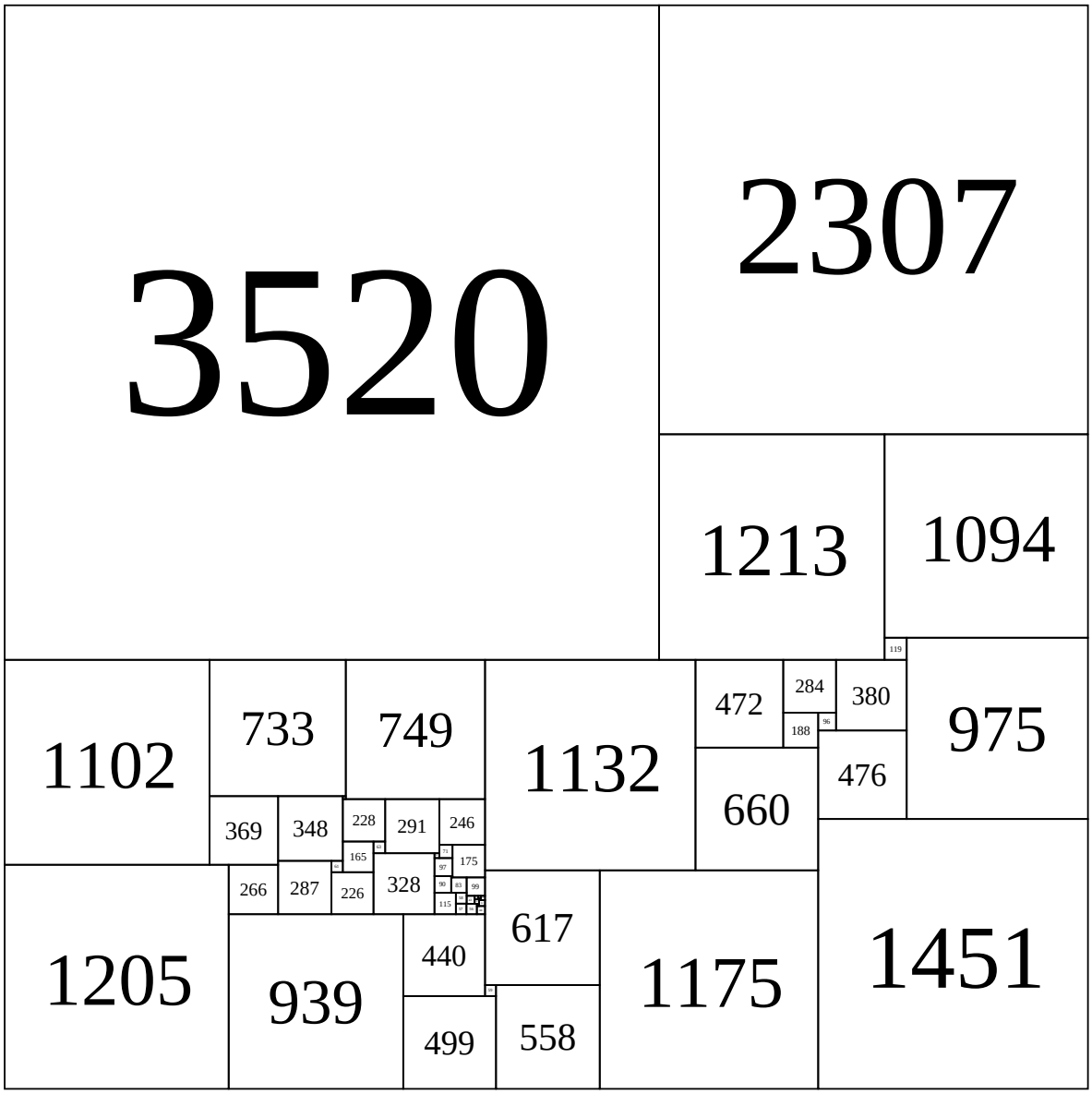
62 5810 B_T 2014



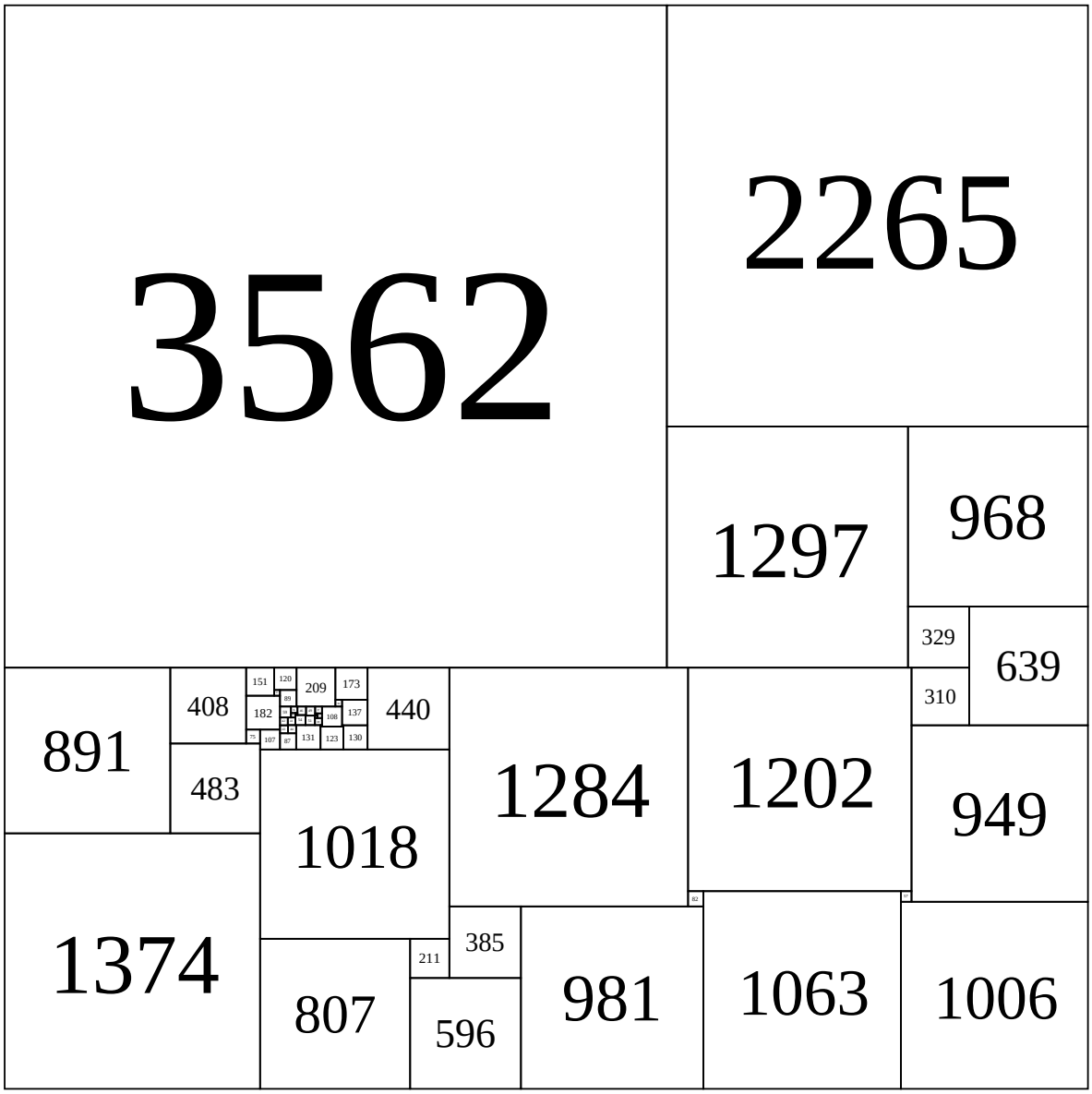
62 5821 B_T 2014



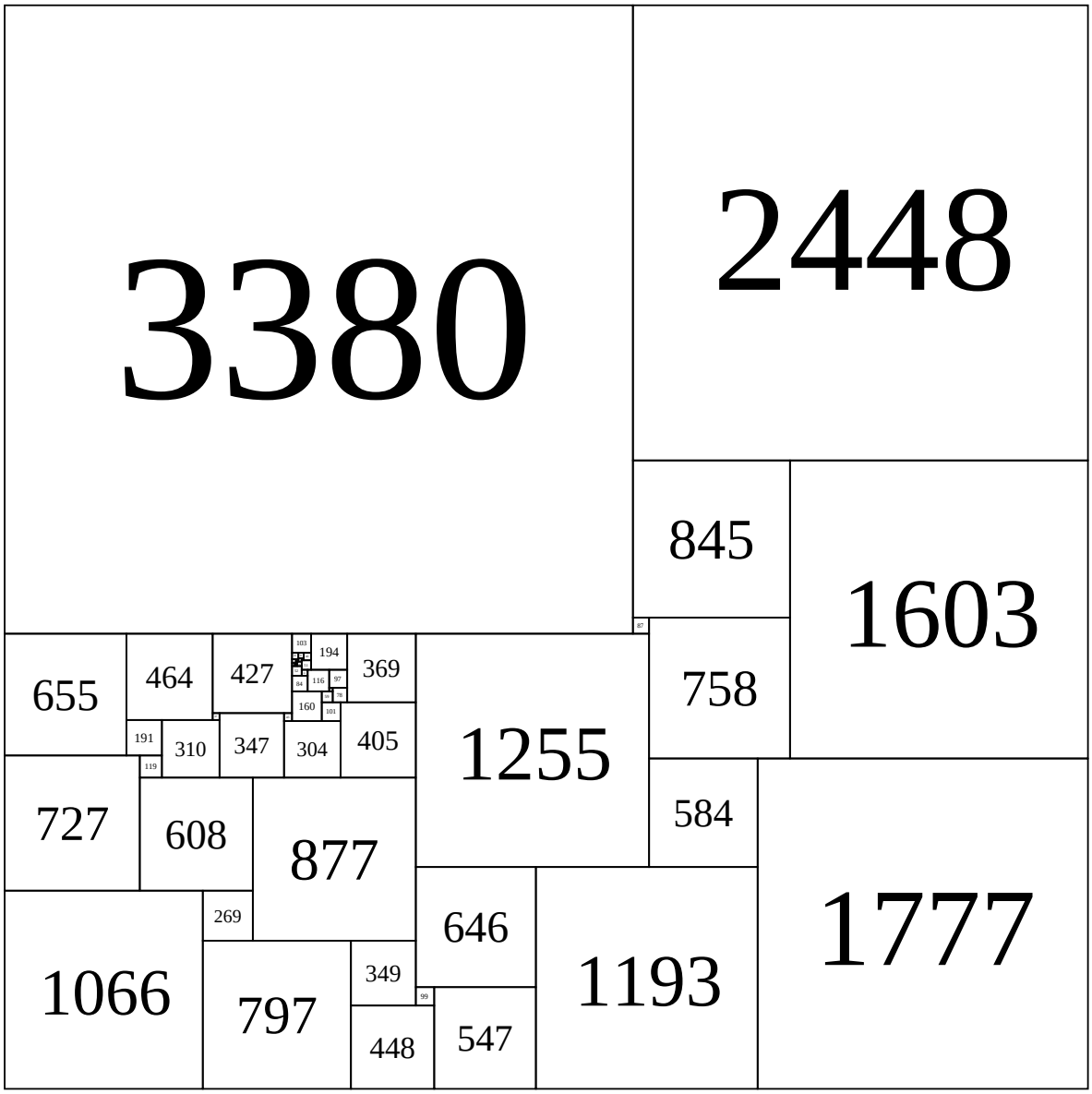
62 5826 B_T 2014



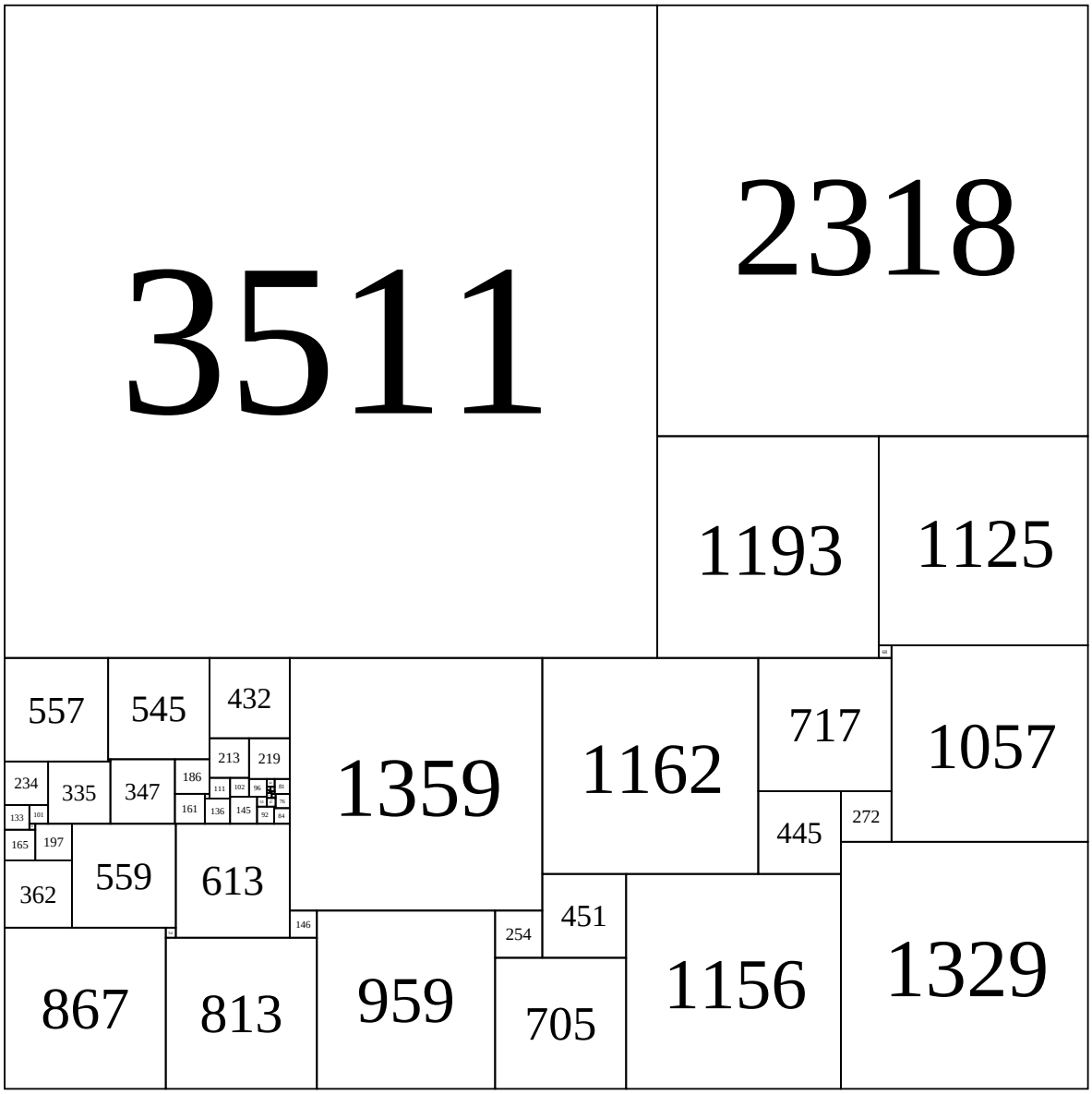
62 5827 B_T 2014



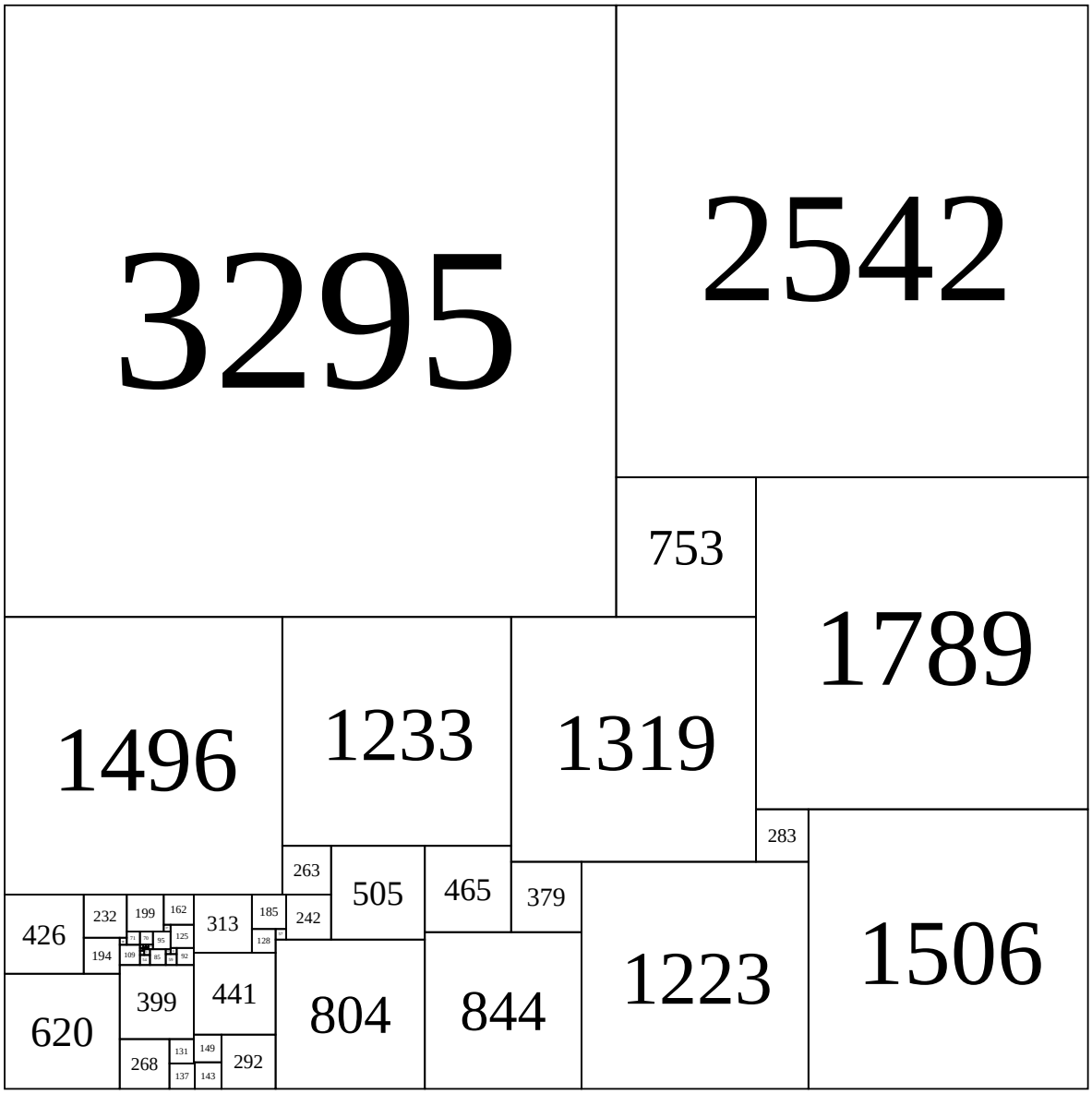
62 5827 B_T 2014



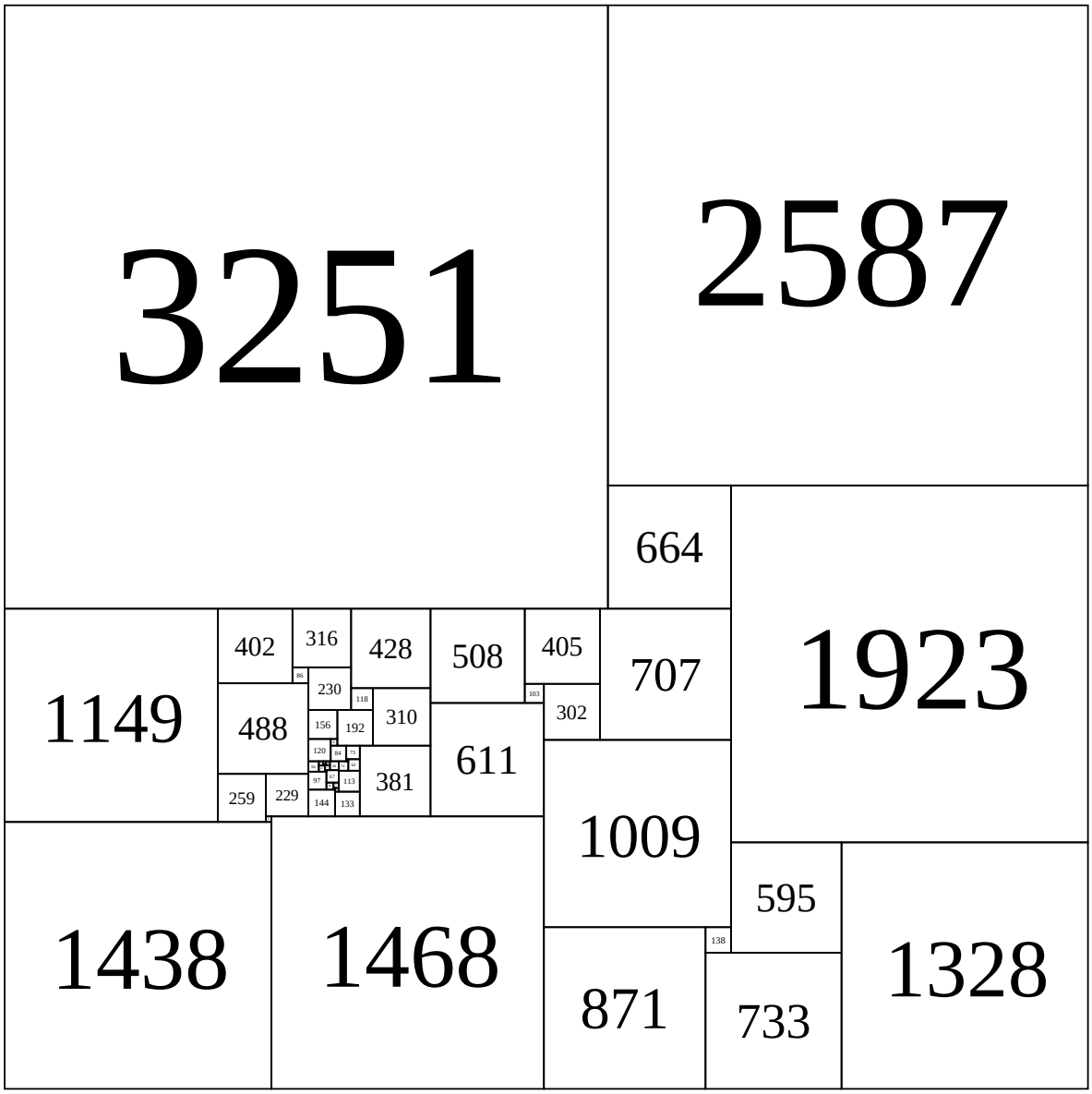
62 5828 BLM 2018 <-- 62 5741 B_T 2014



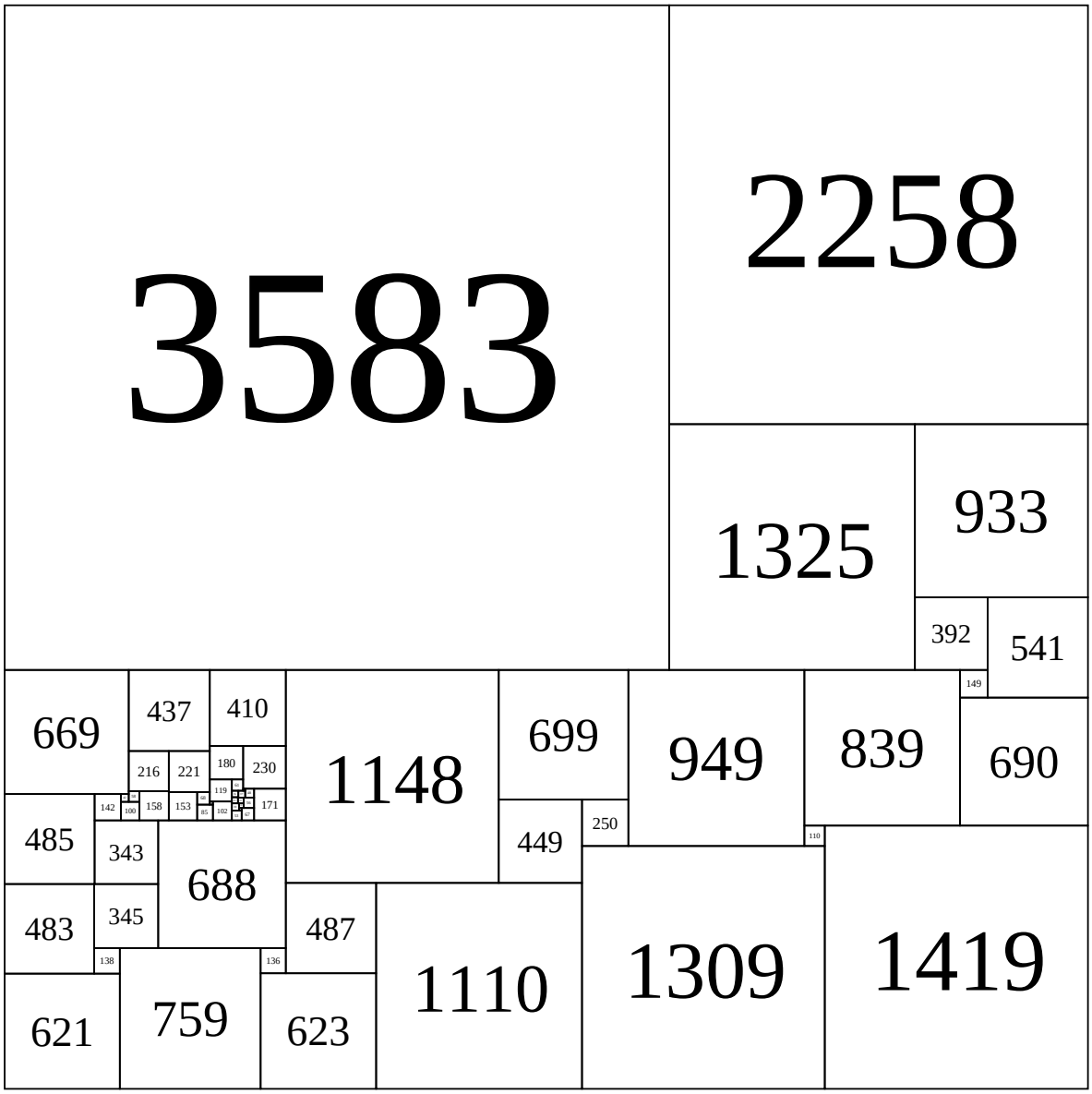
62 5829 B_T 2014



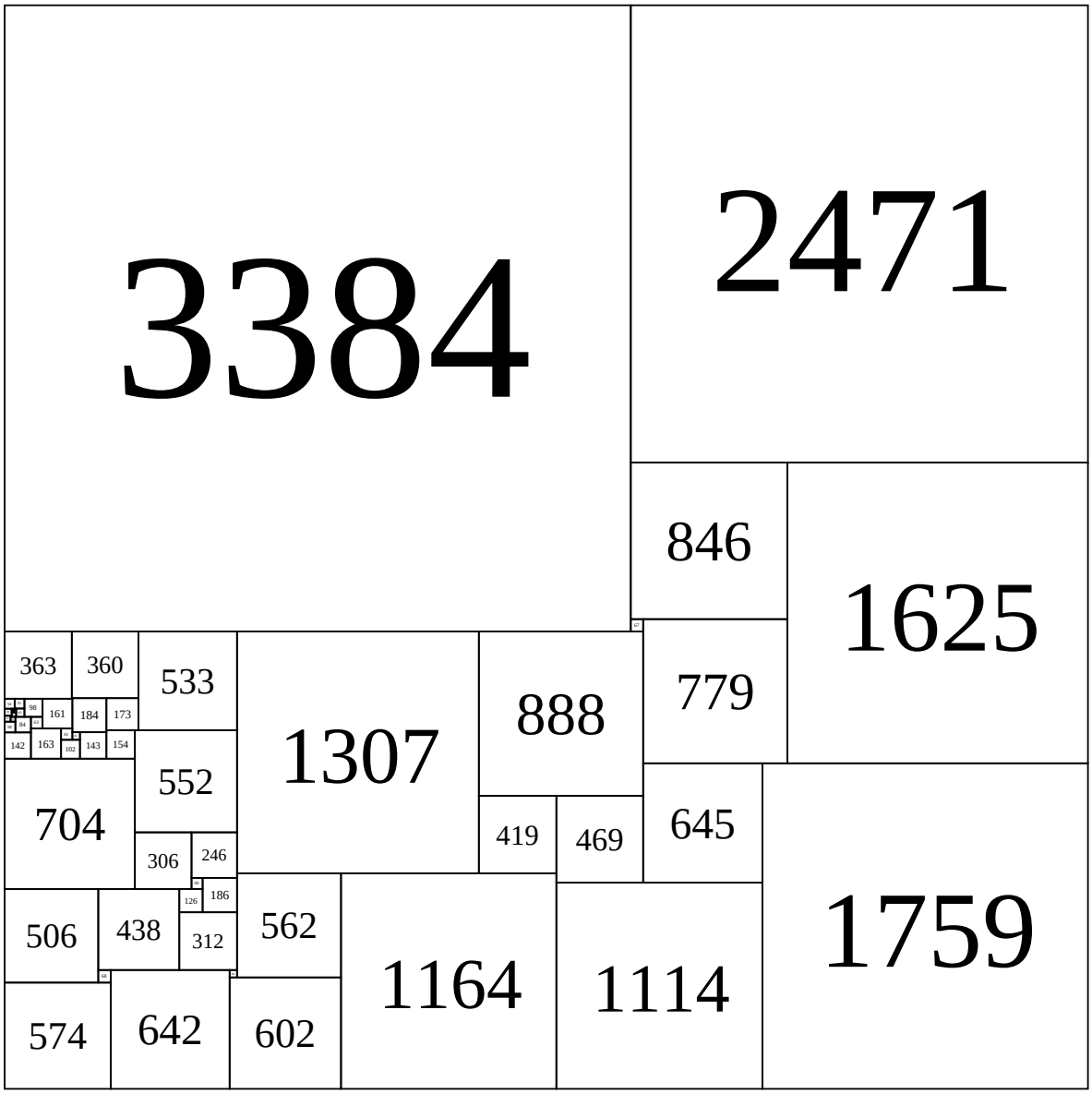
62 5837 B_T 2014



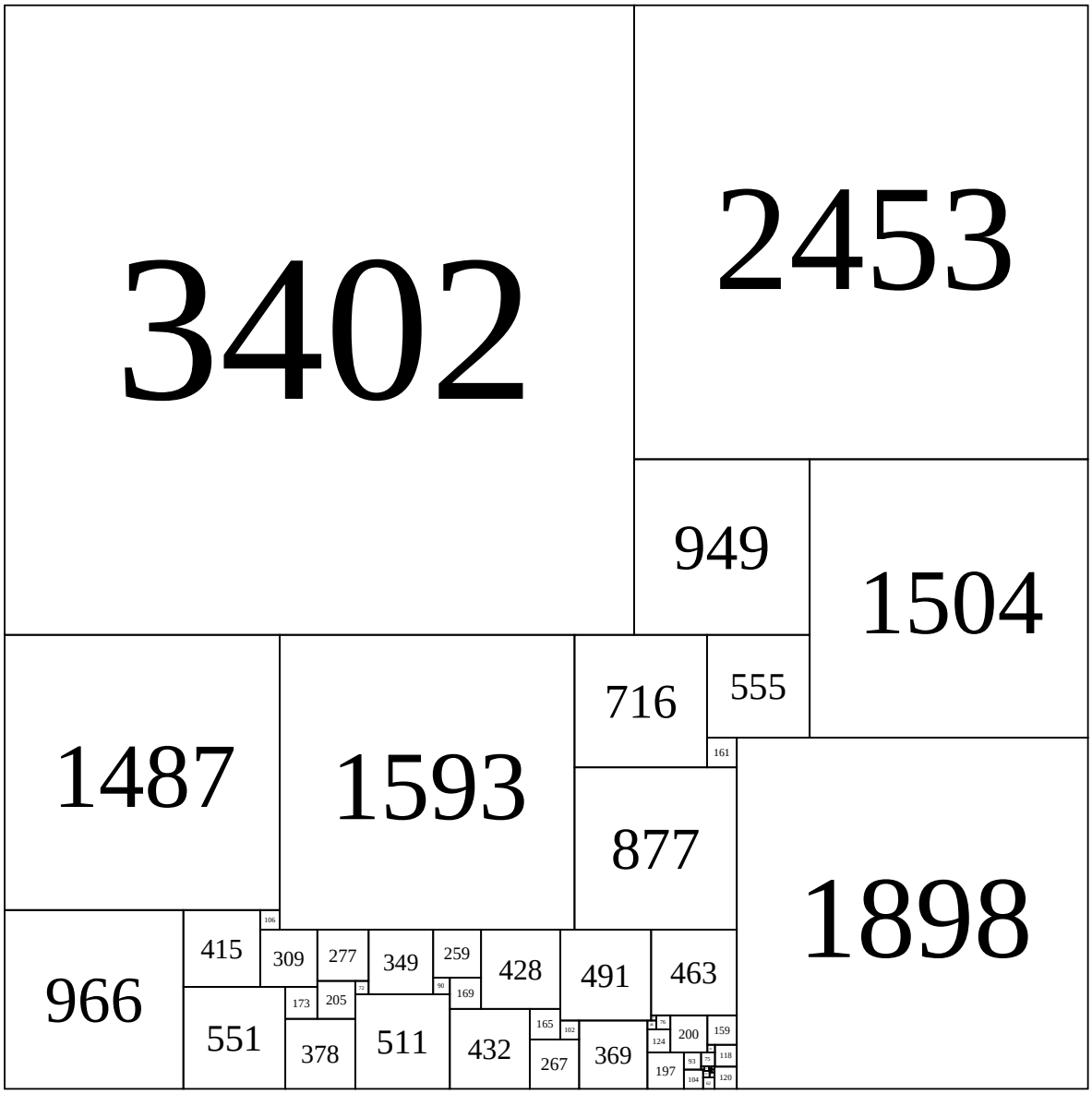
62 5838 B_T 2014



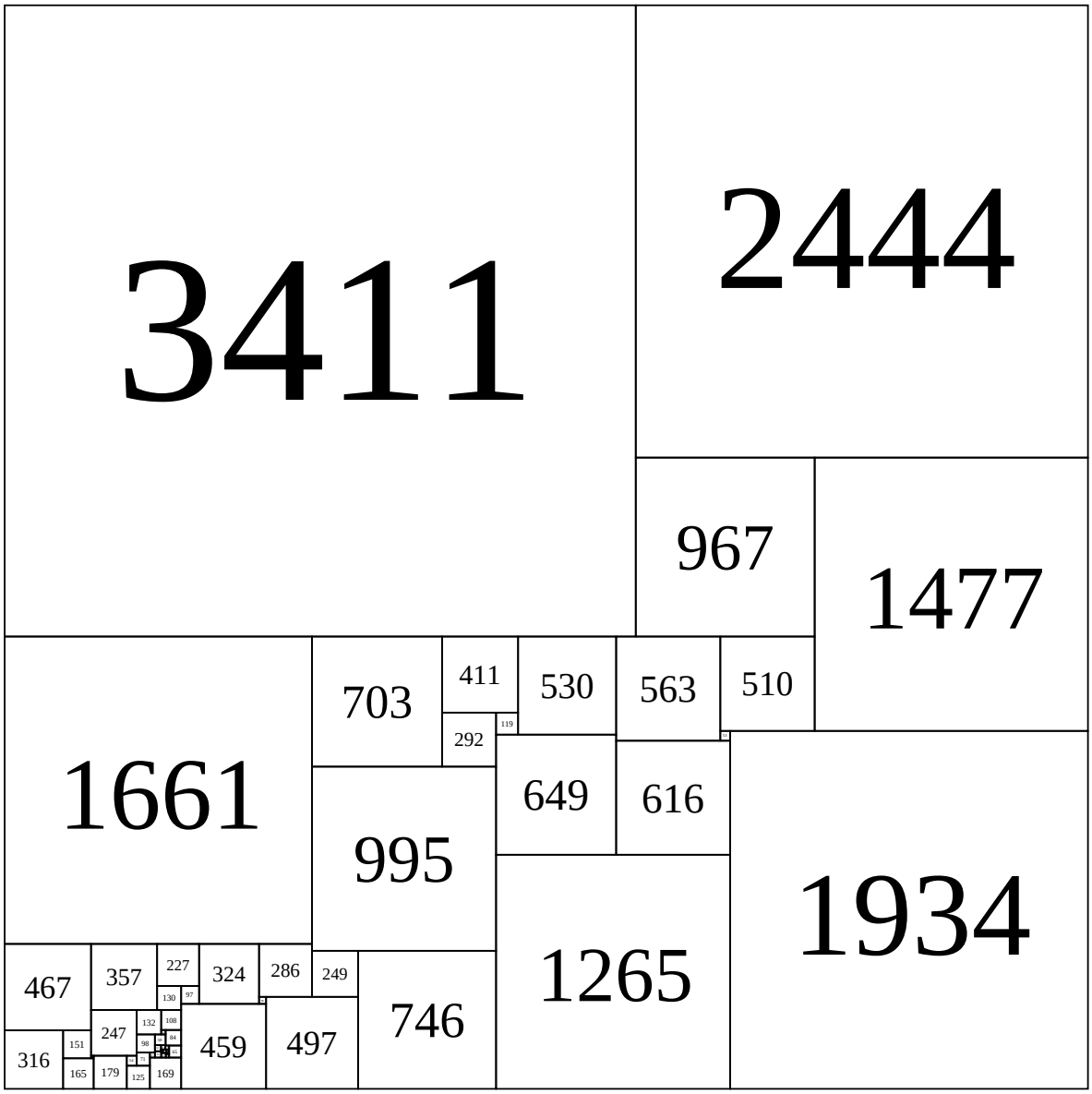
62 5841 B_T 2014



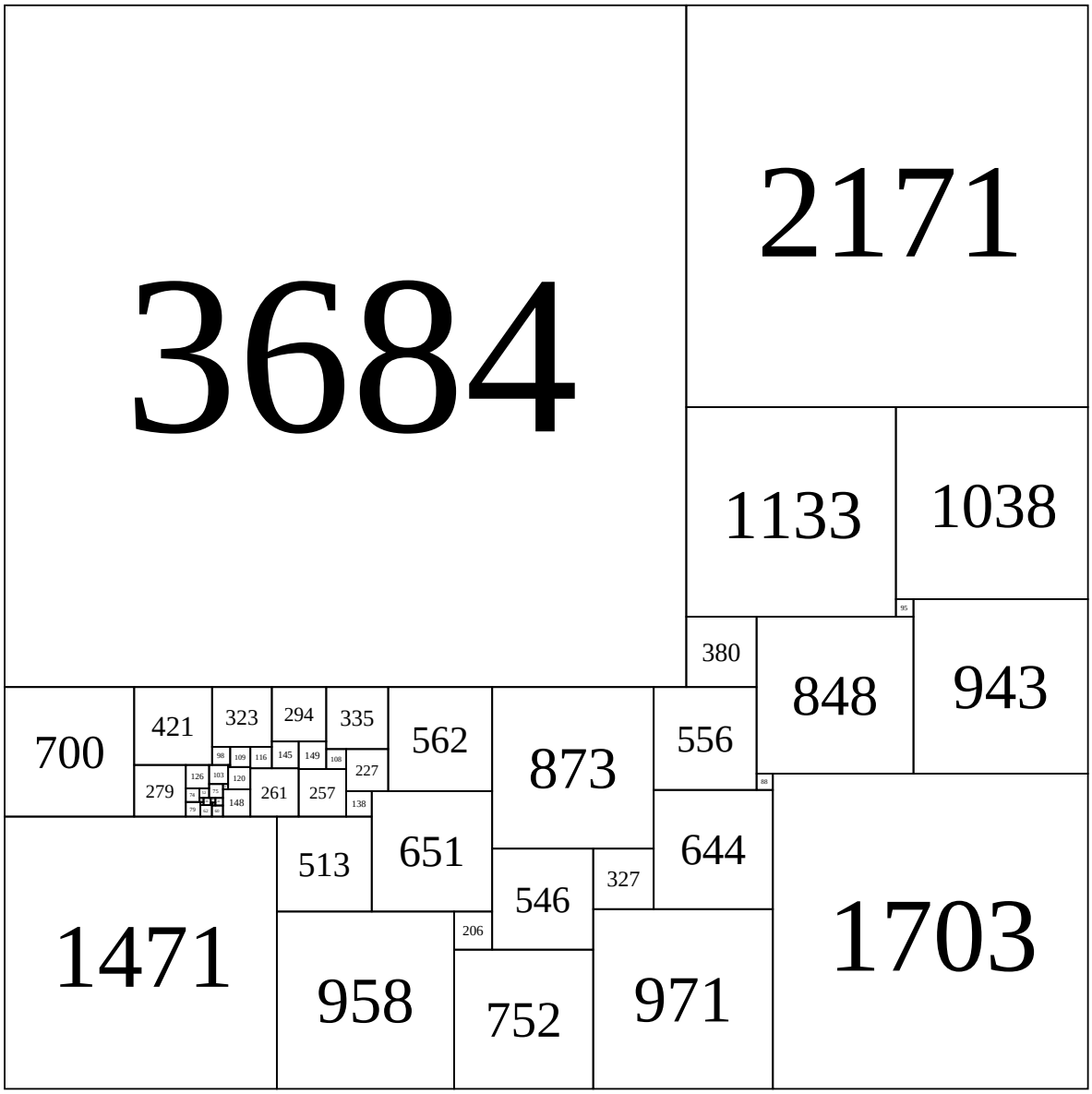
62 5855 BLM 2018 <-- 62 5788 B_T 2014



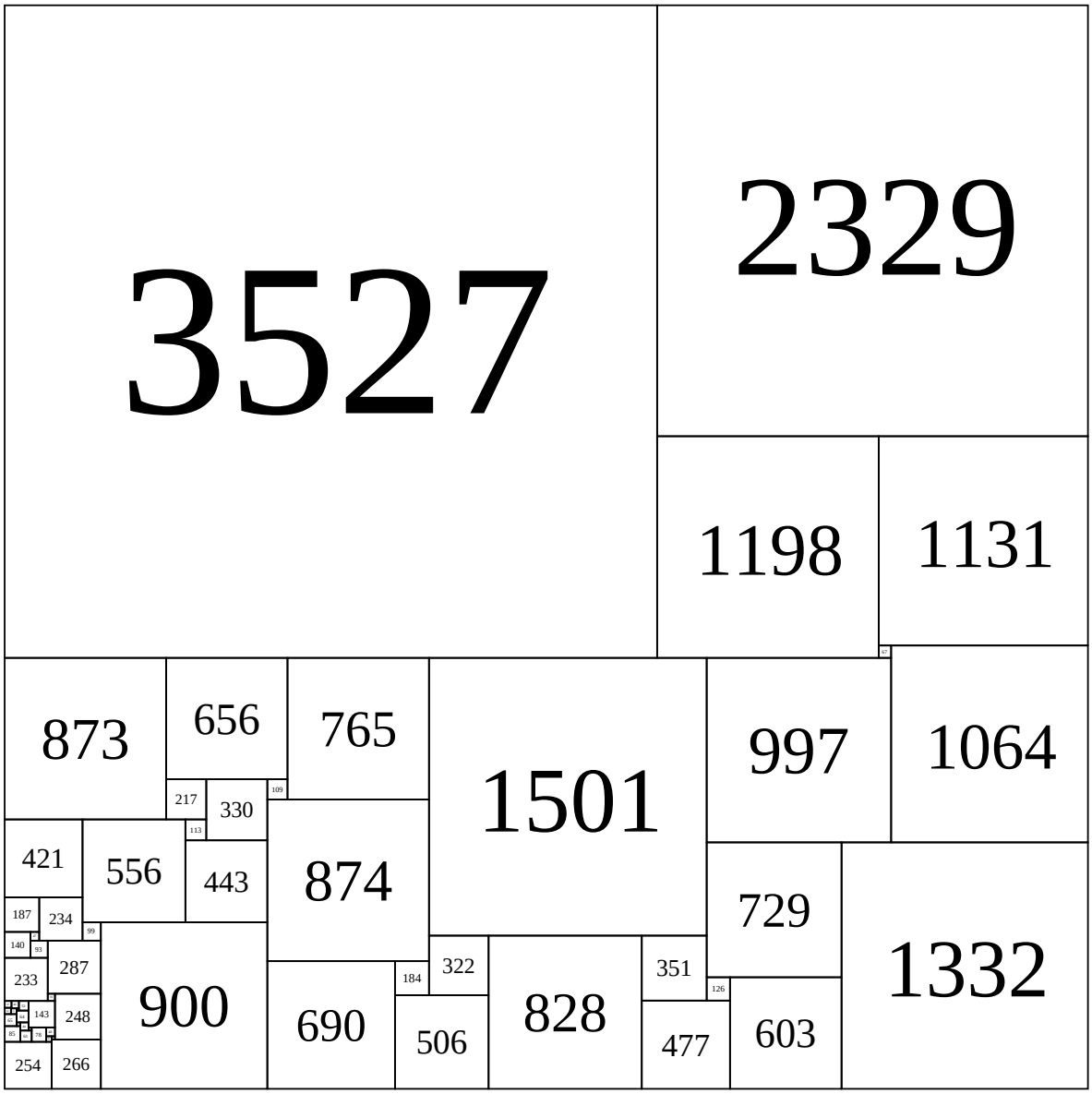
62 5855 B_T 2014



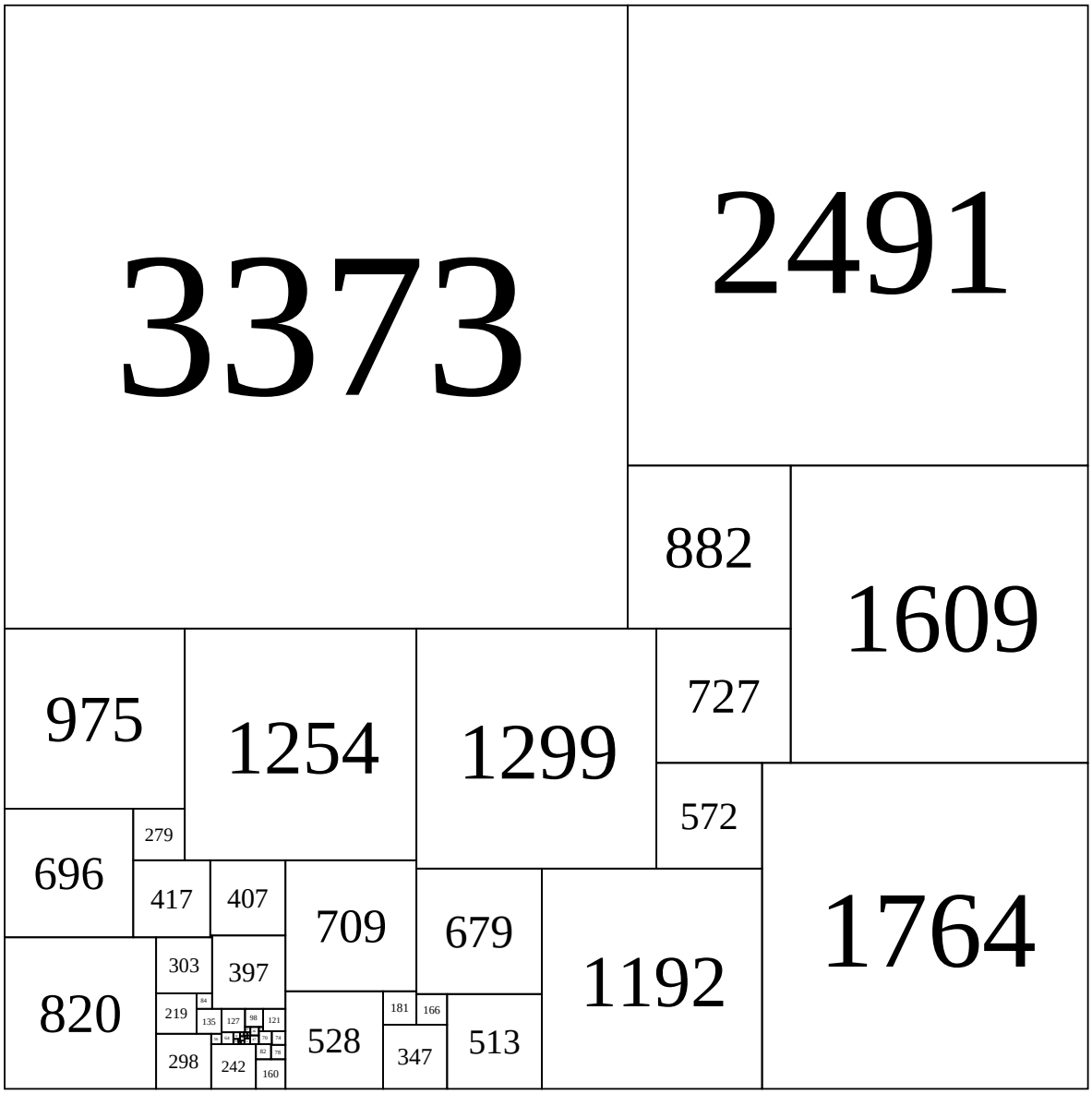
62 5855 B_T 2014



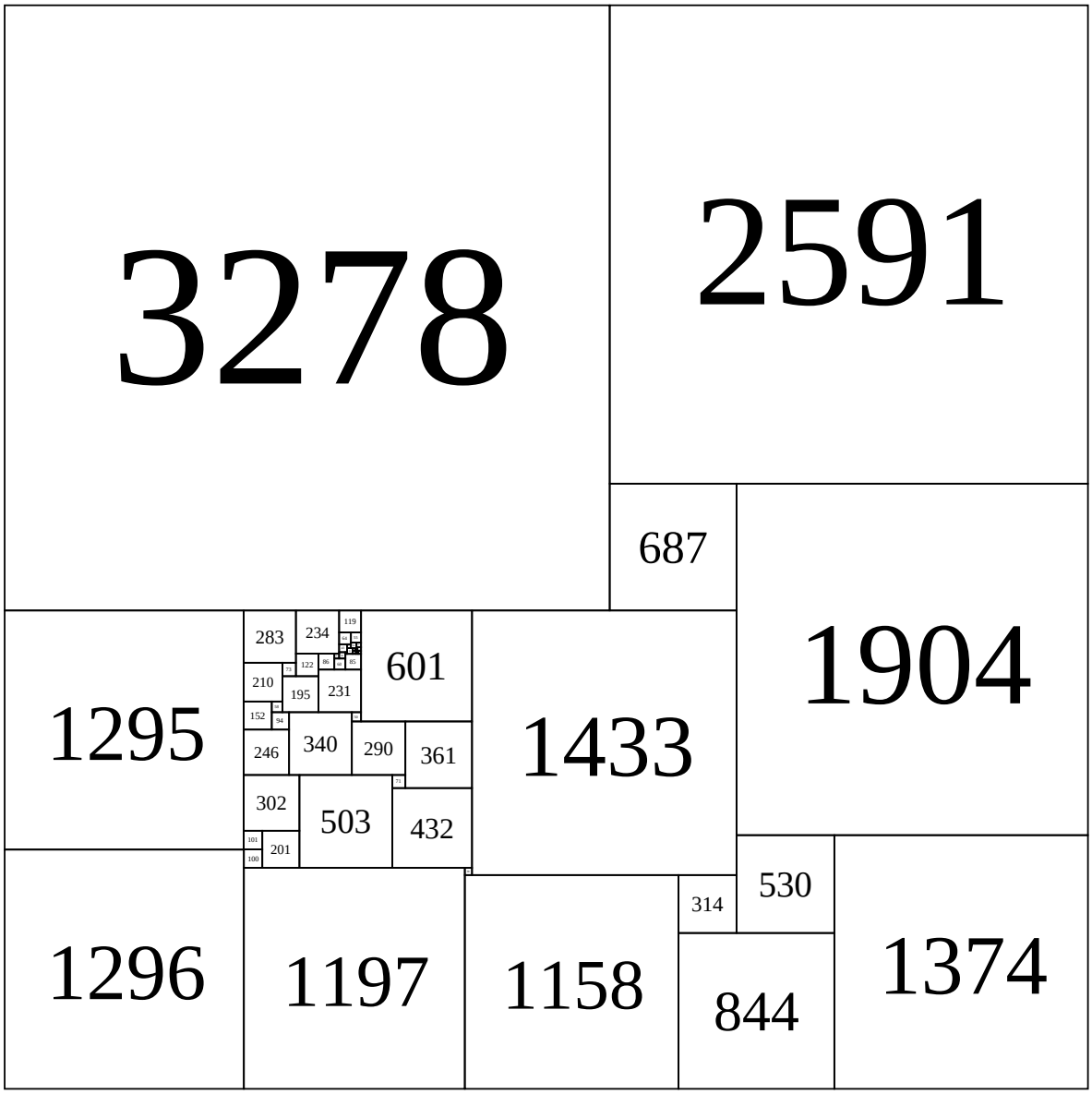
62 5855 BLM 2018 <-- 62 5475 B_T 2014



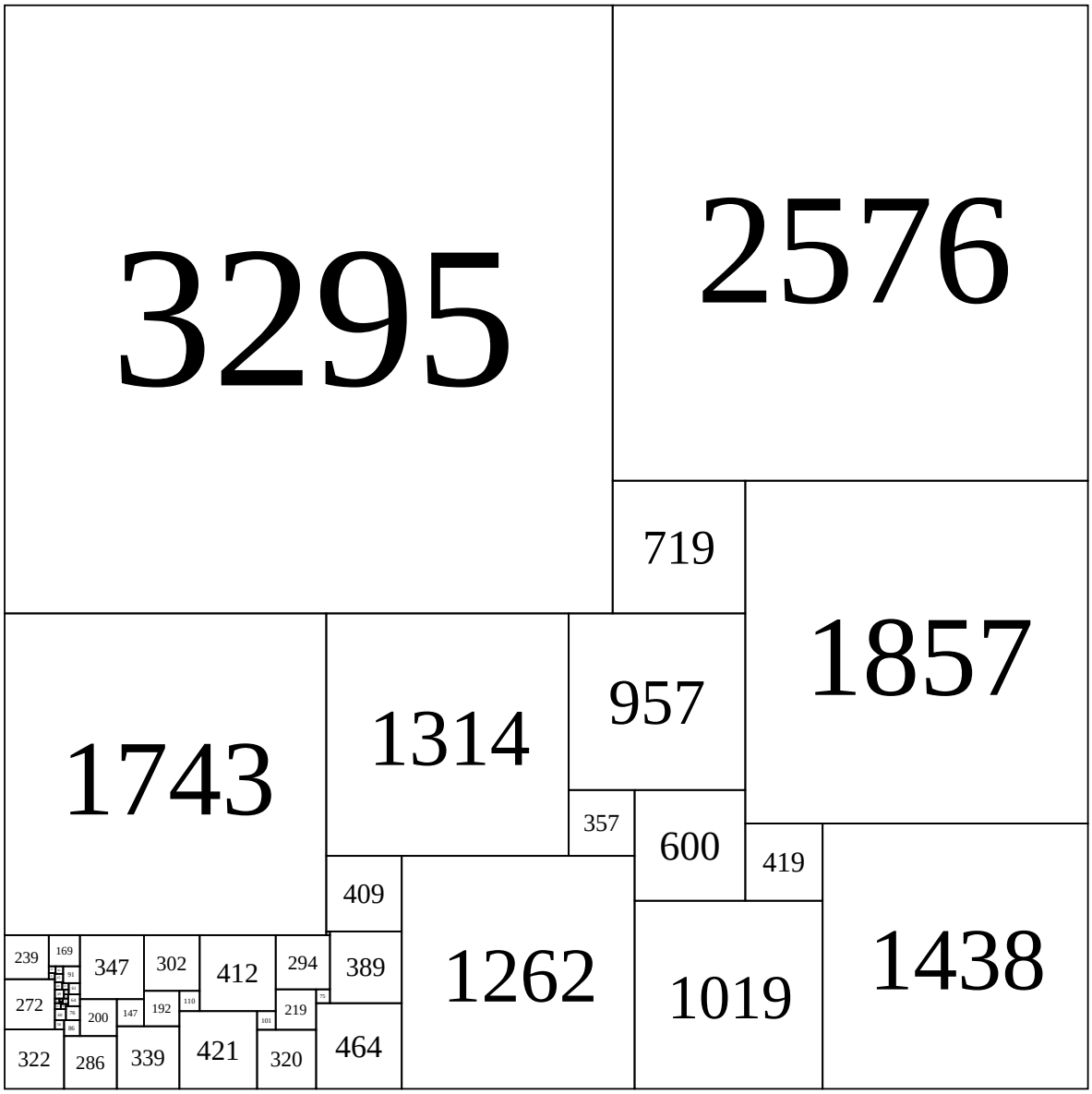
62 5856 B_T 2014



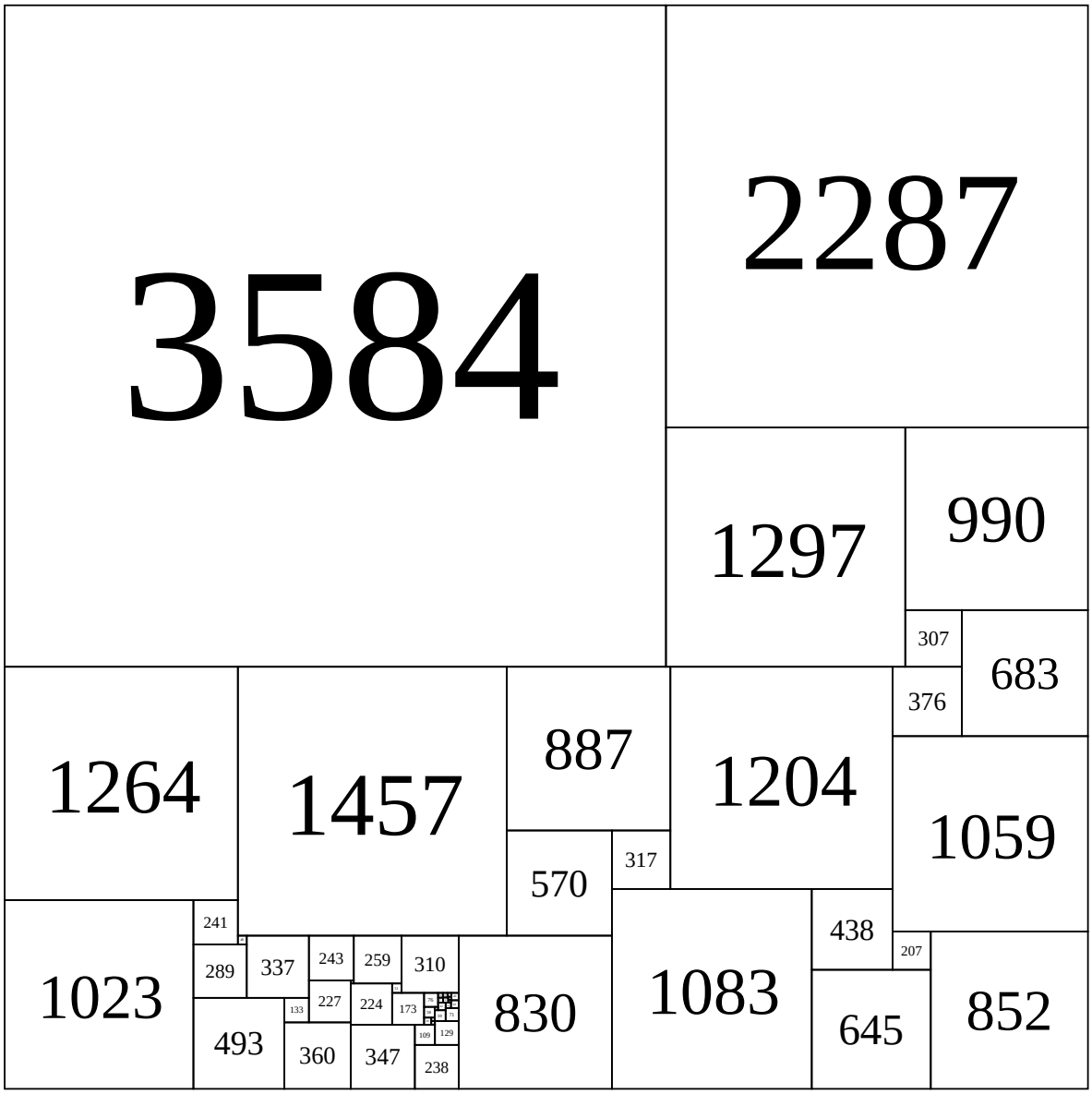
62 5864 B_T 2014



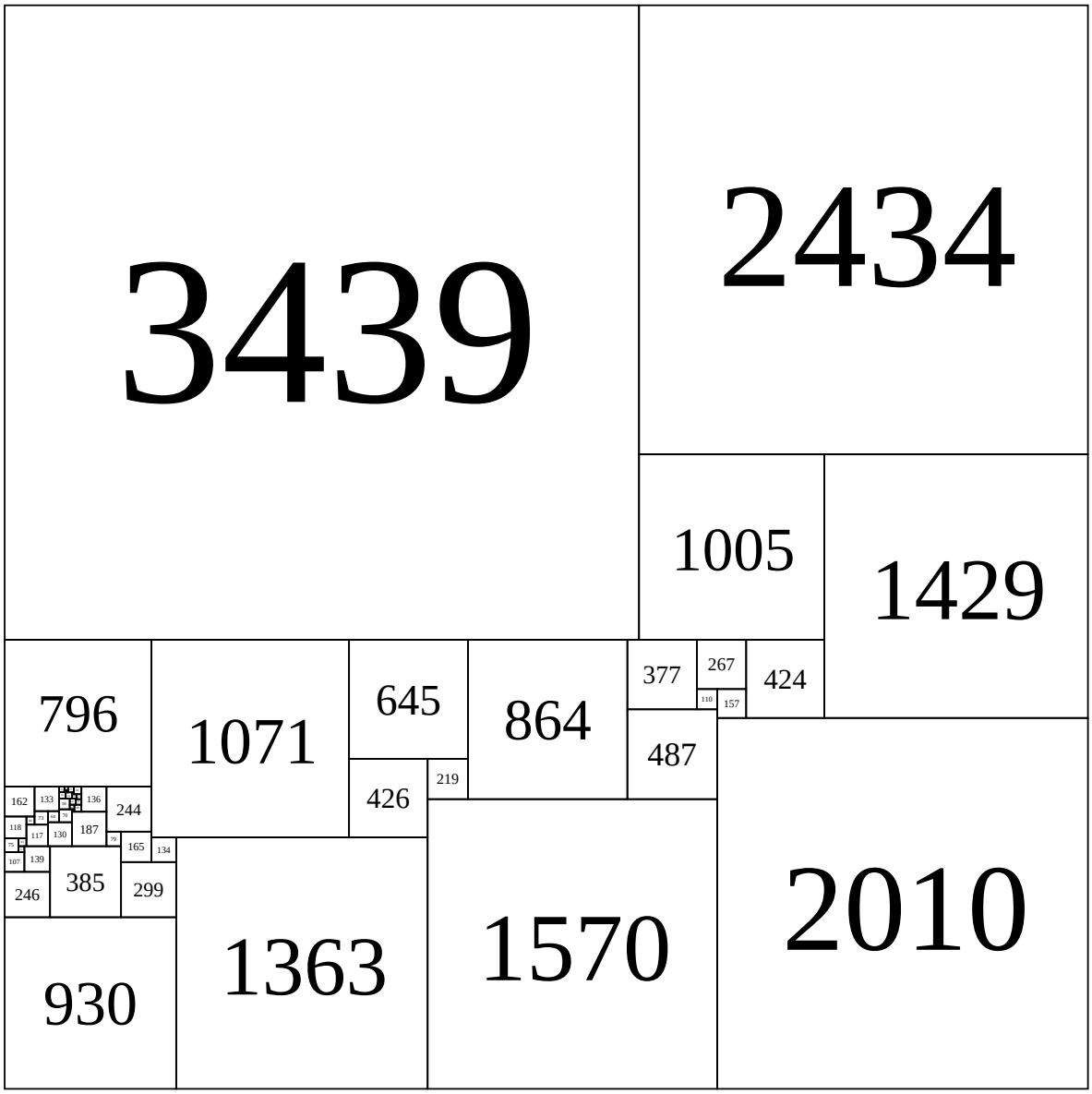
62 5869 B_T 2014



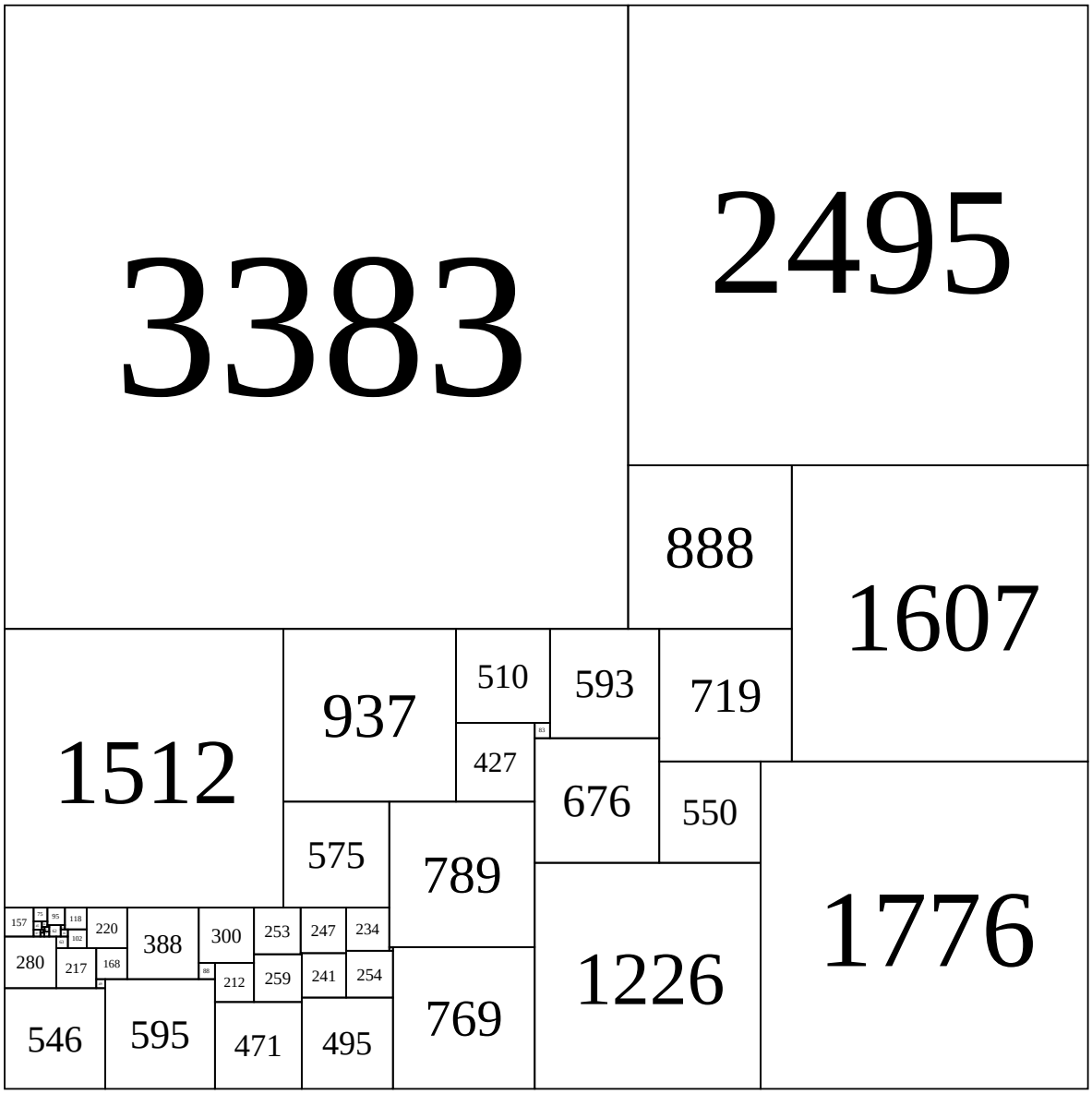
62 5871 B_T 2014



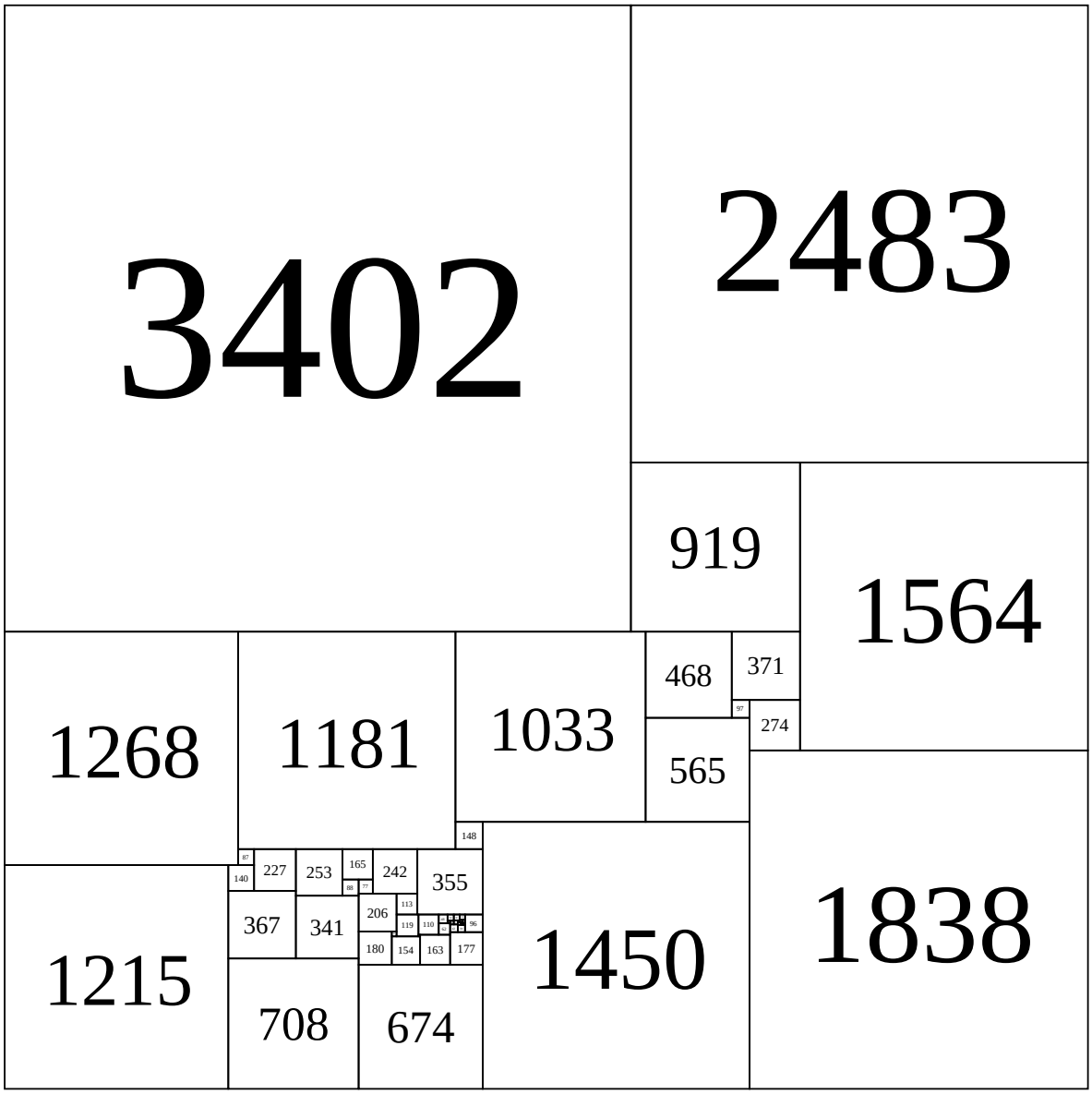
62 5871 B_T 2014



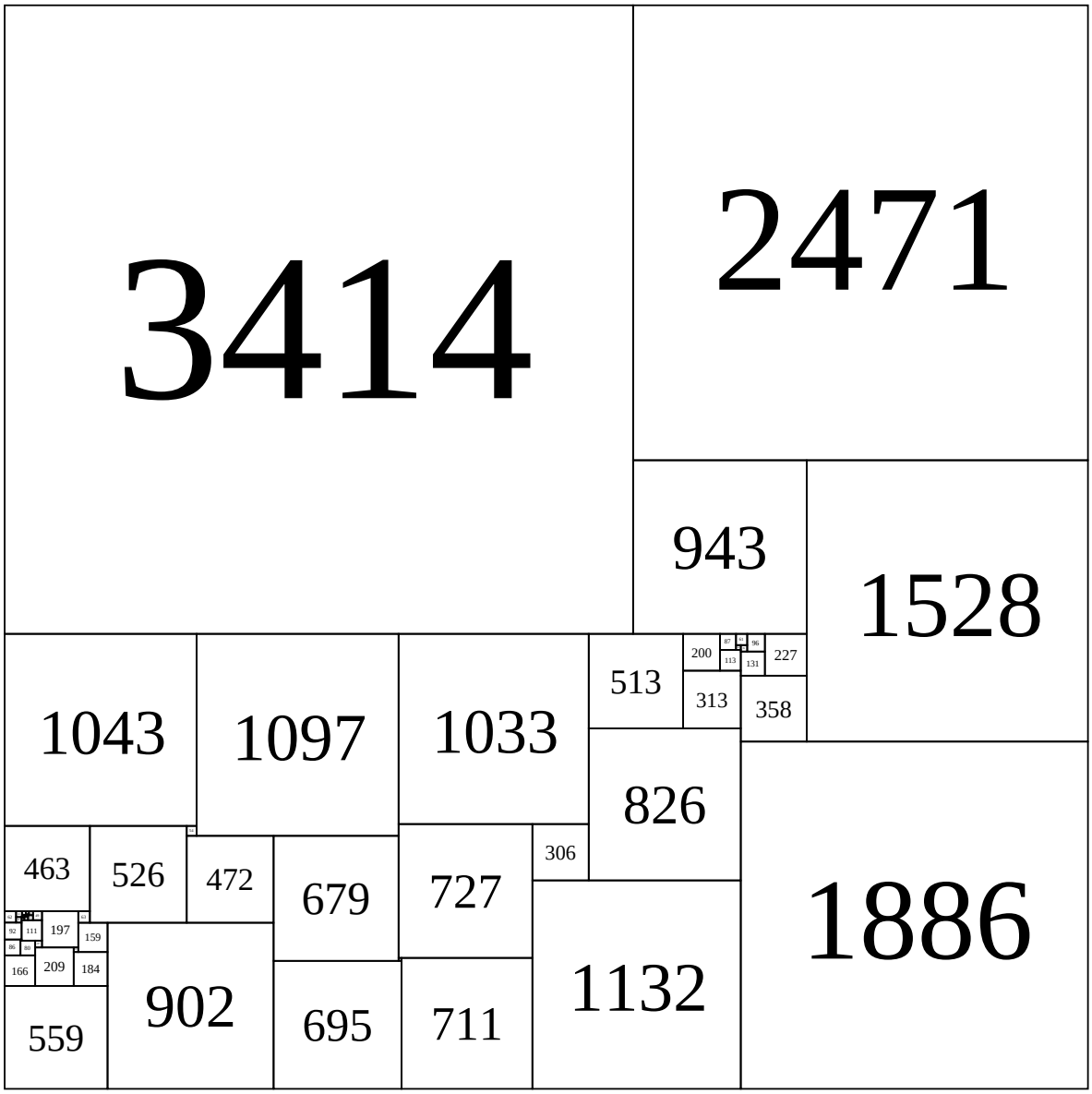
62 5873 B_T 2014



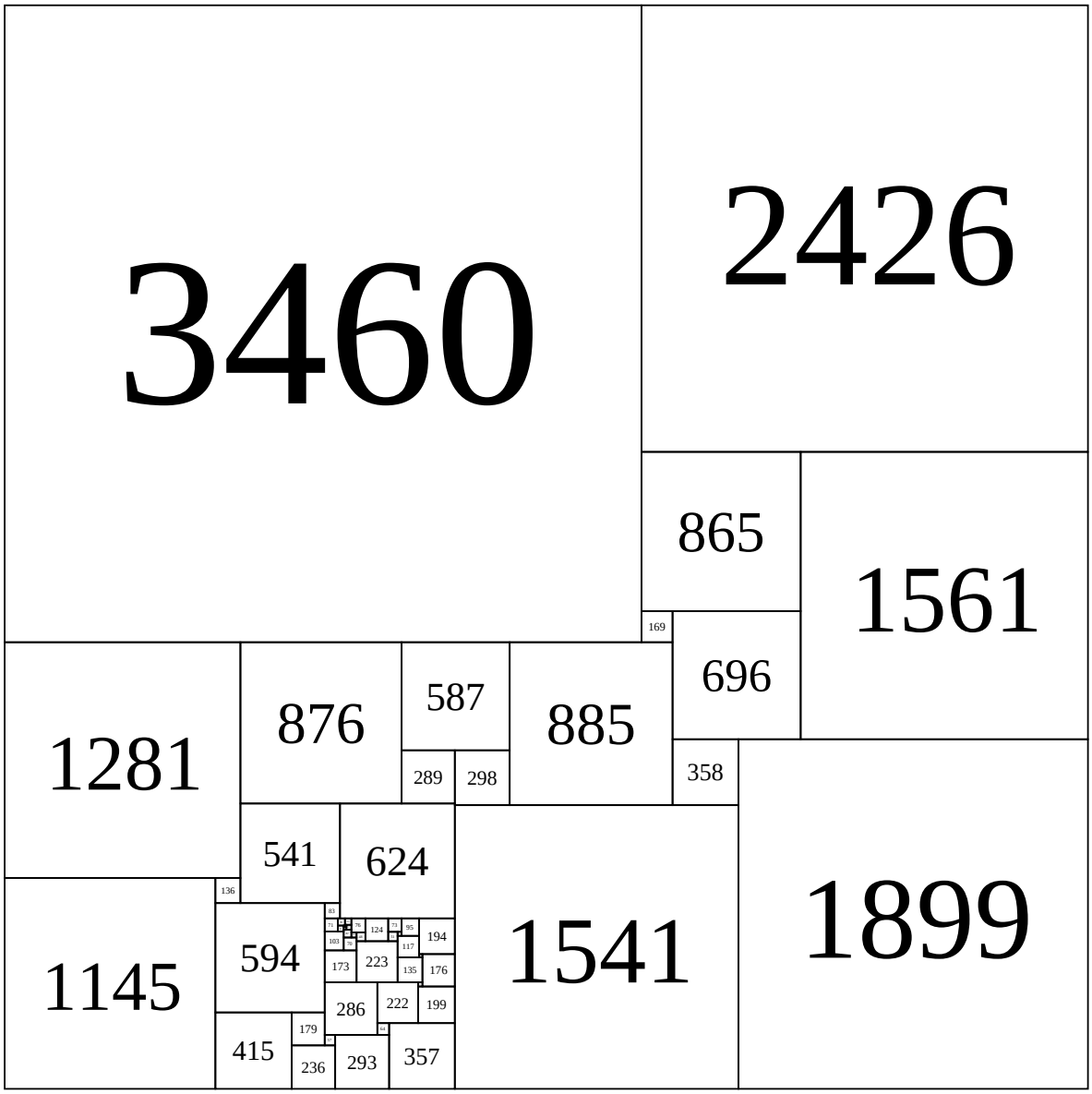
62 5878 B_T 2014



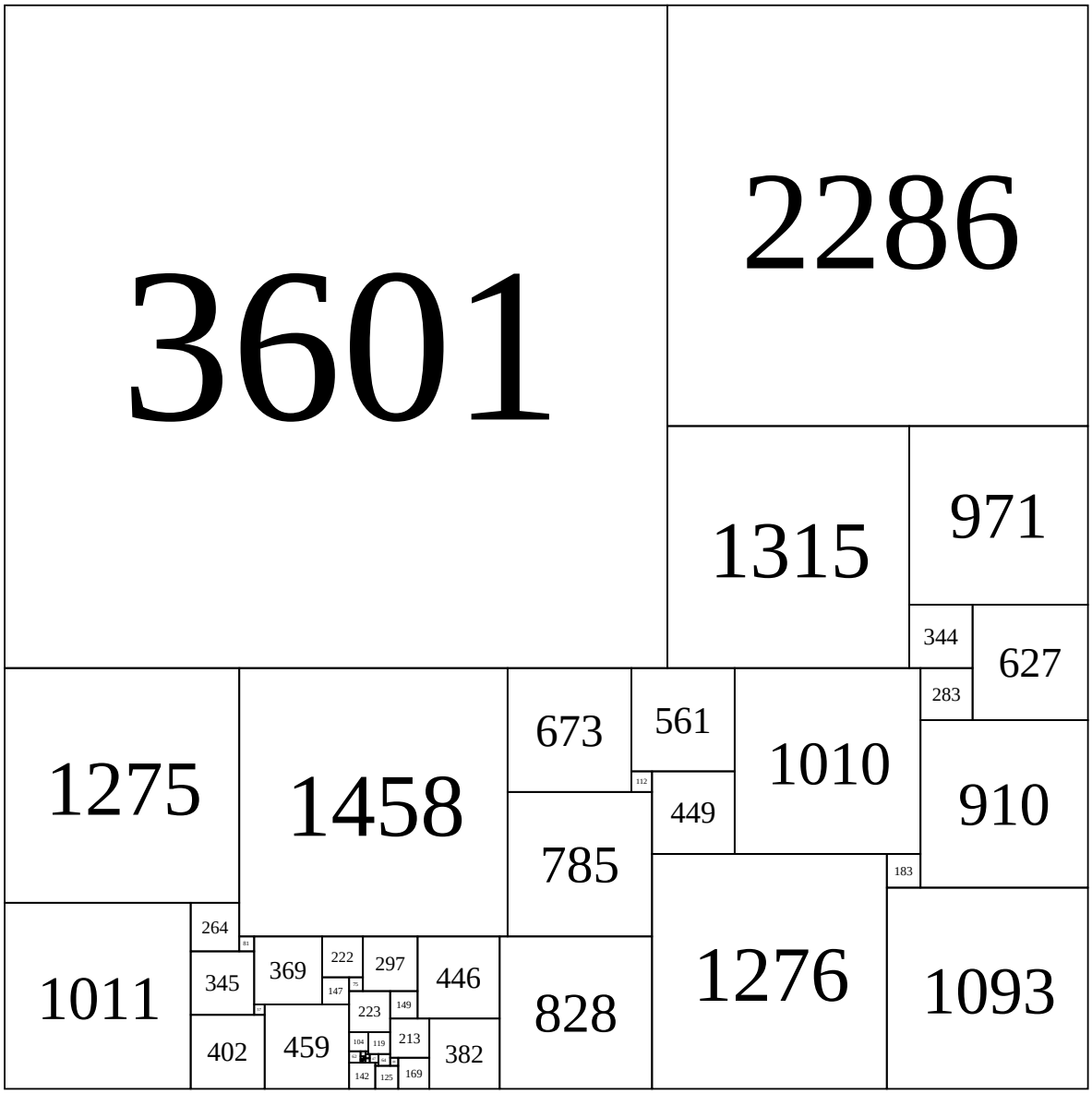
62 5885 B_T 2014



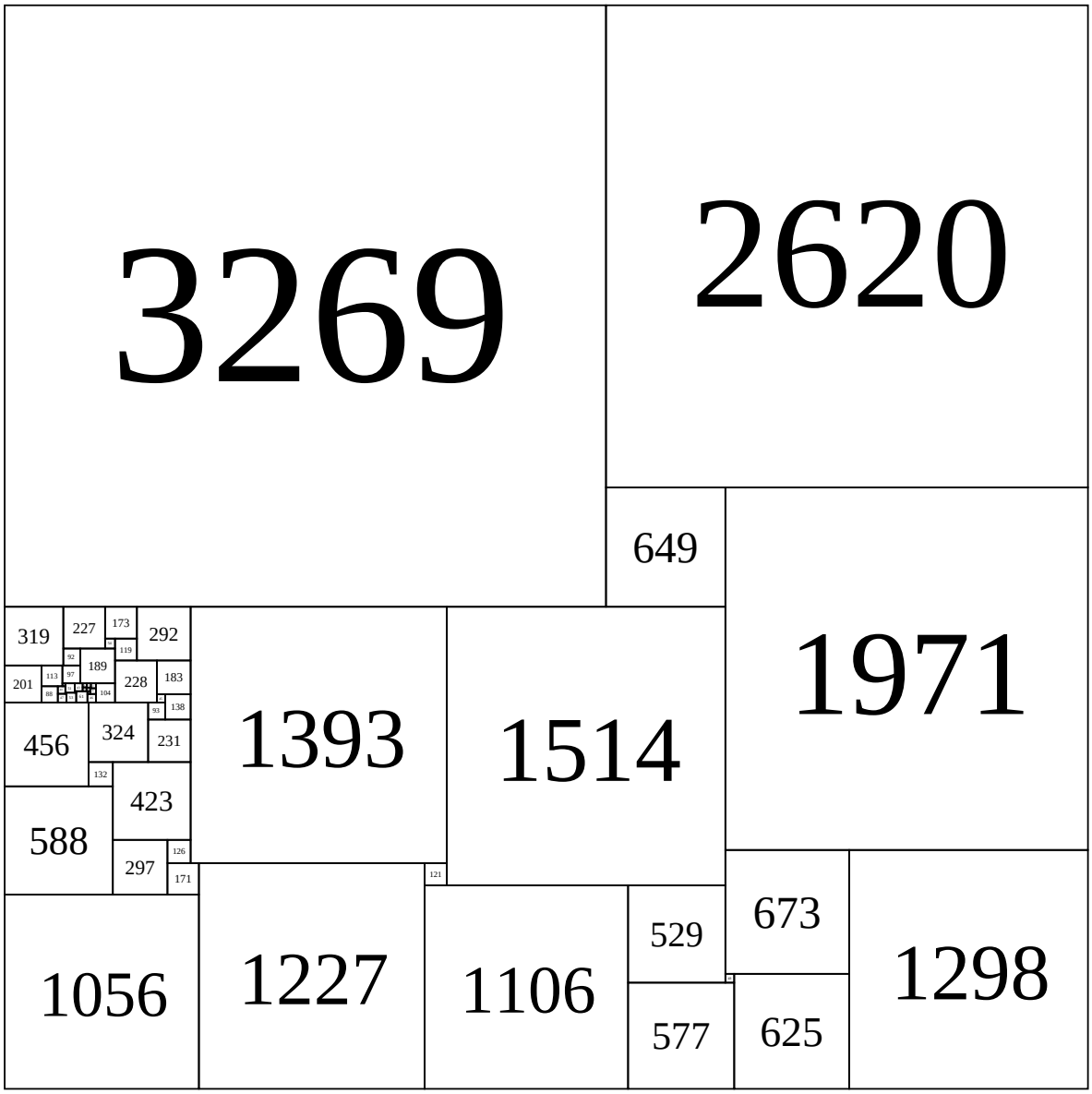
62 5885 B_T 2014



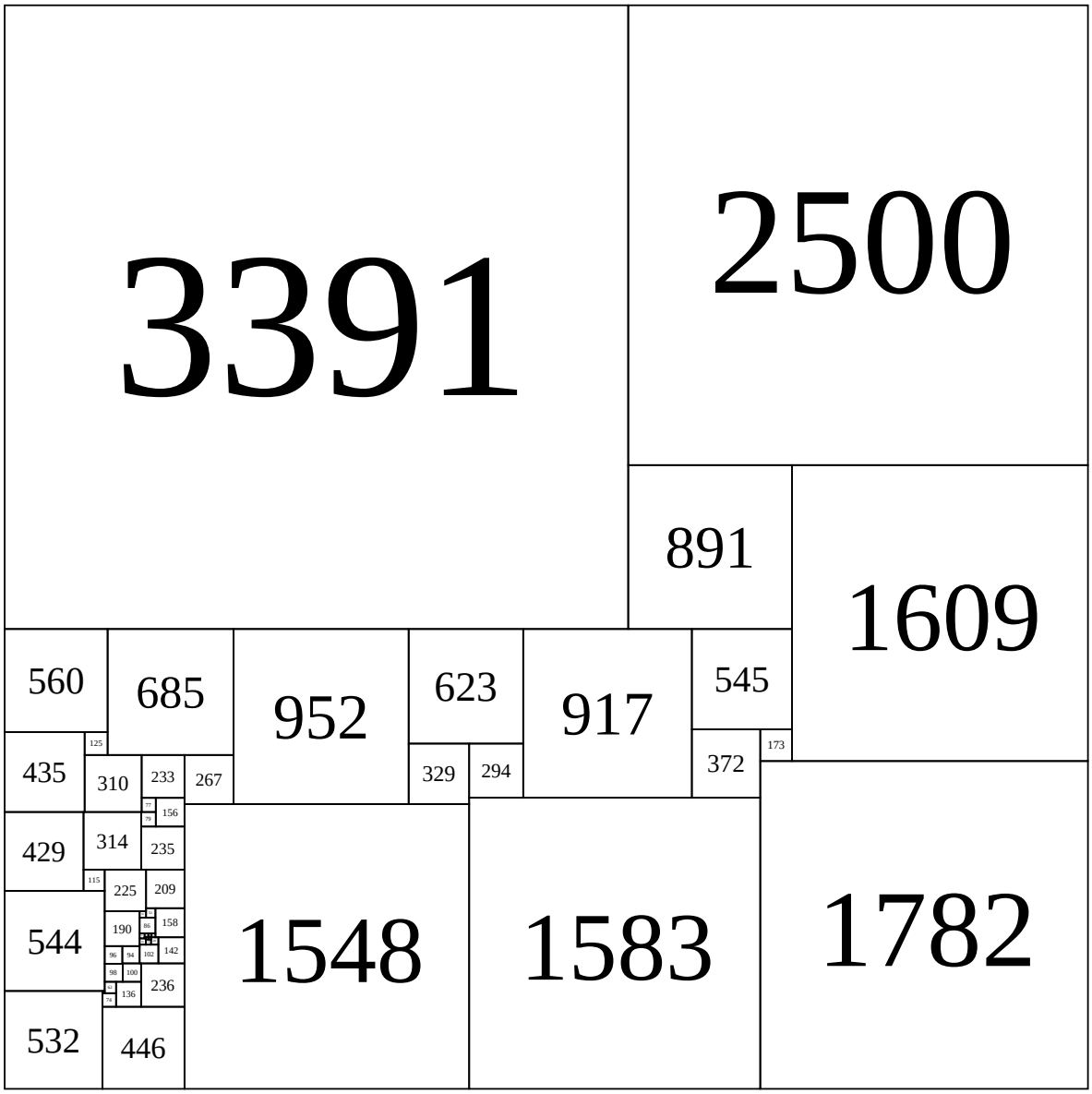
62 5886 BLM 2018 <-- 62 5717 B_T 2014



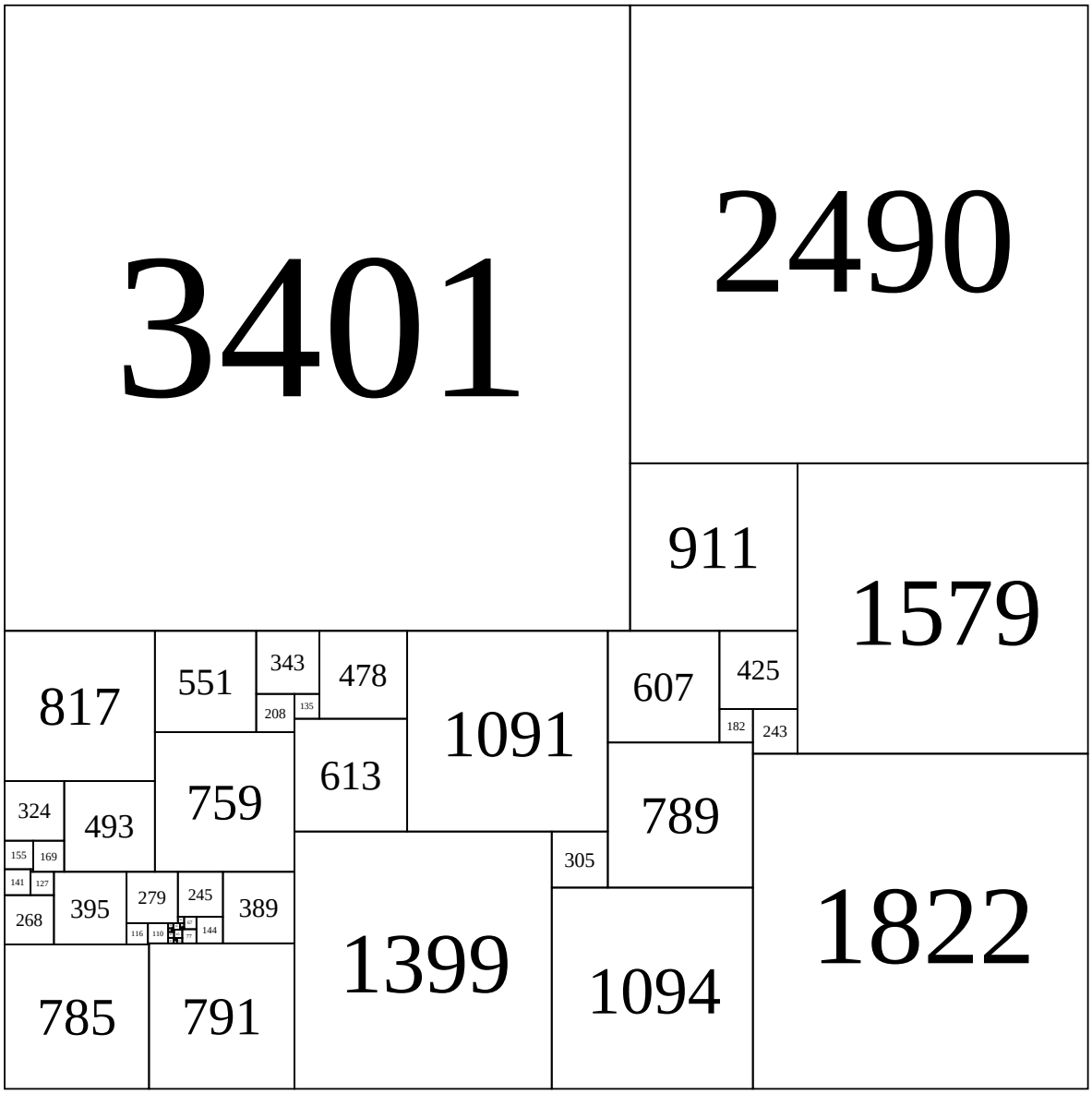
62 5887 B_T 2014



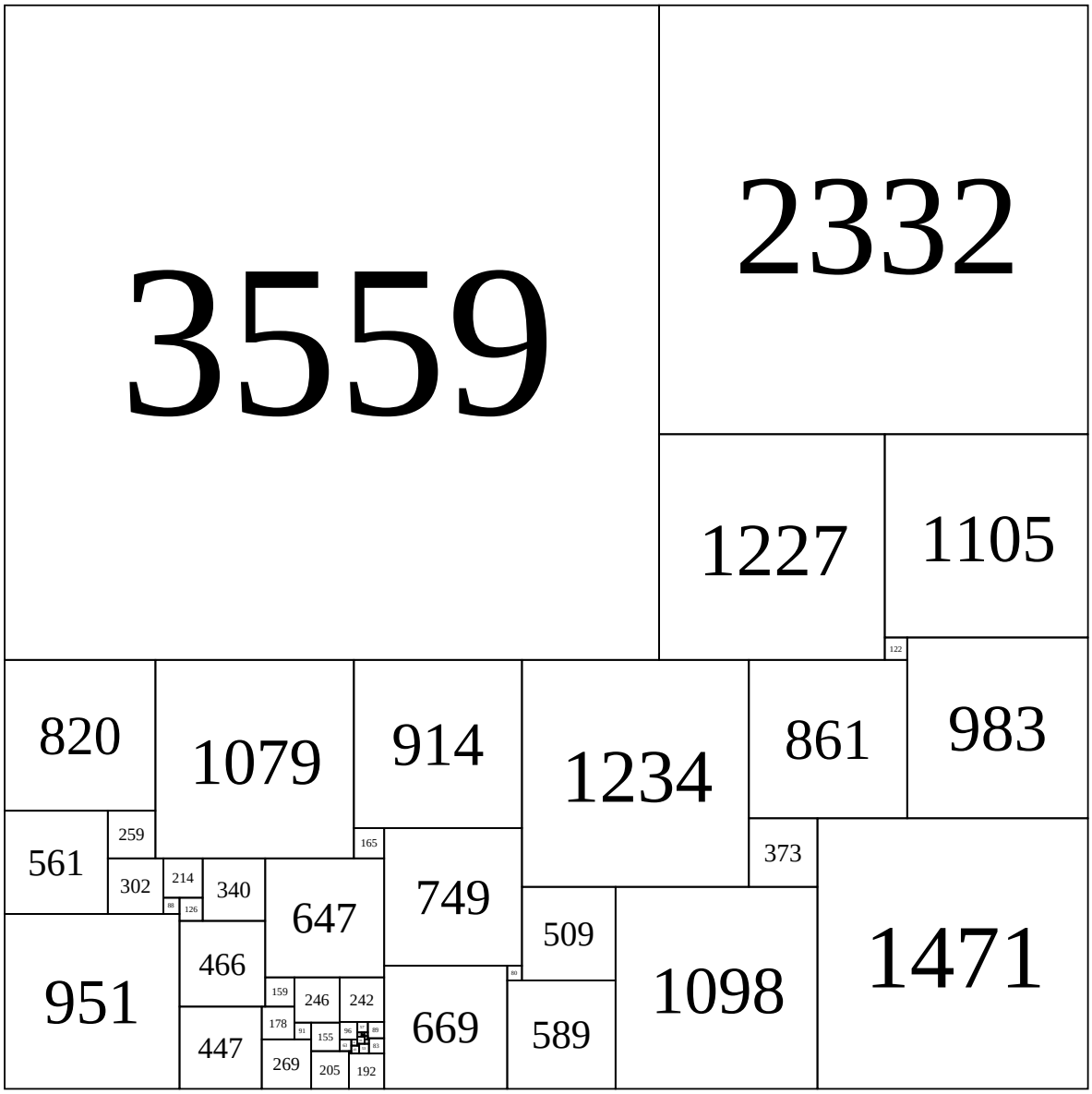
62 5889 B_T 2014



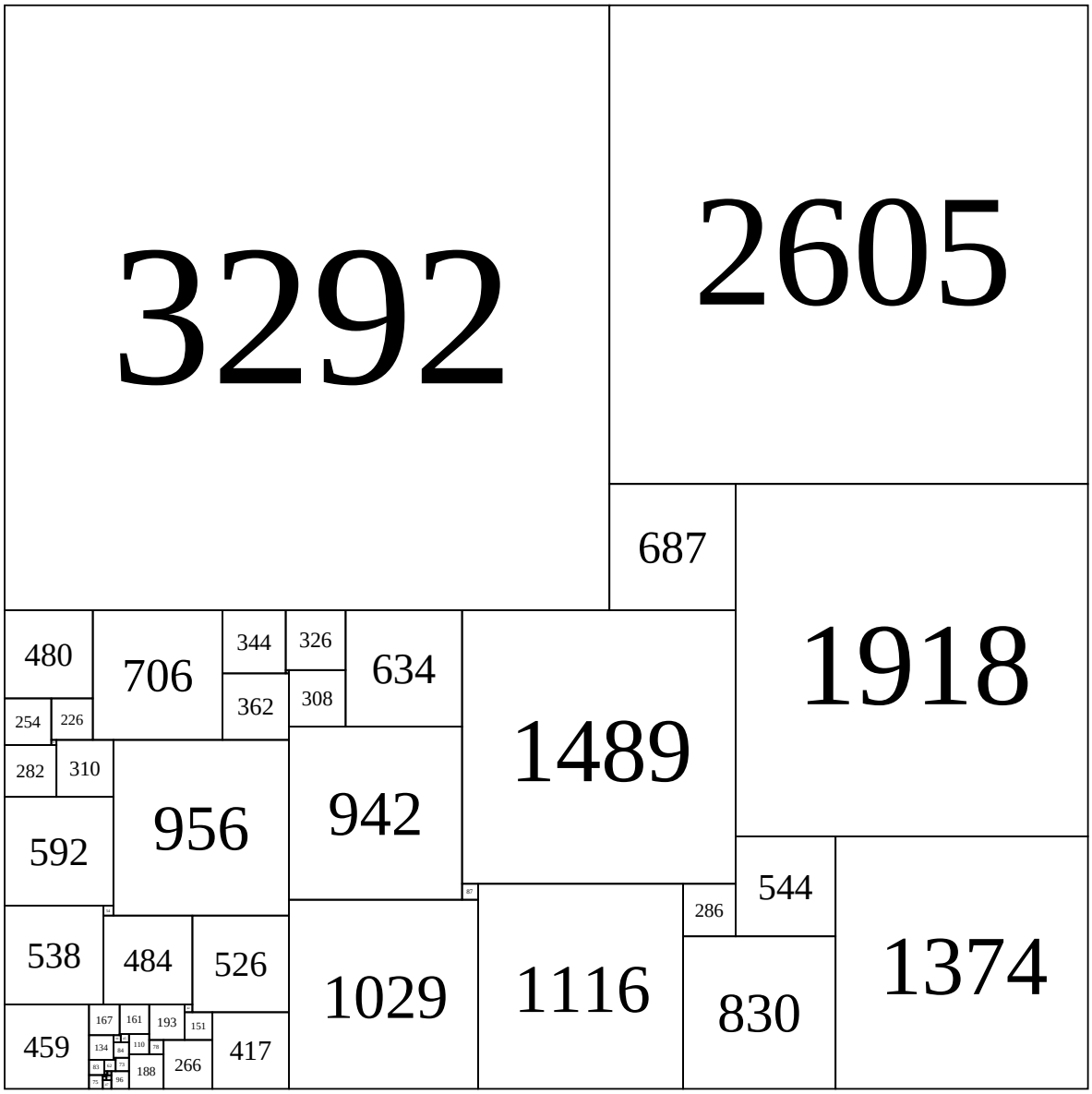
62 5891 B_T 2014



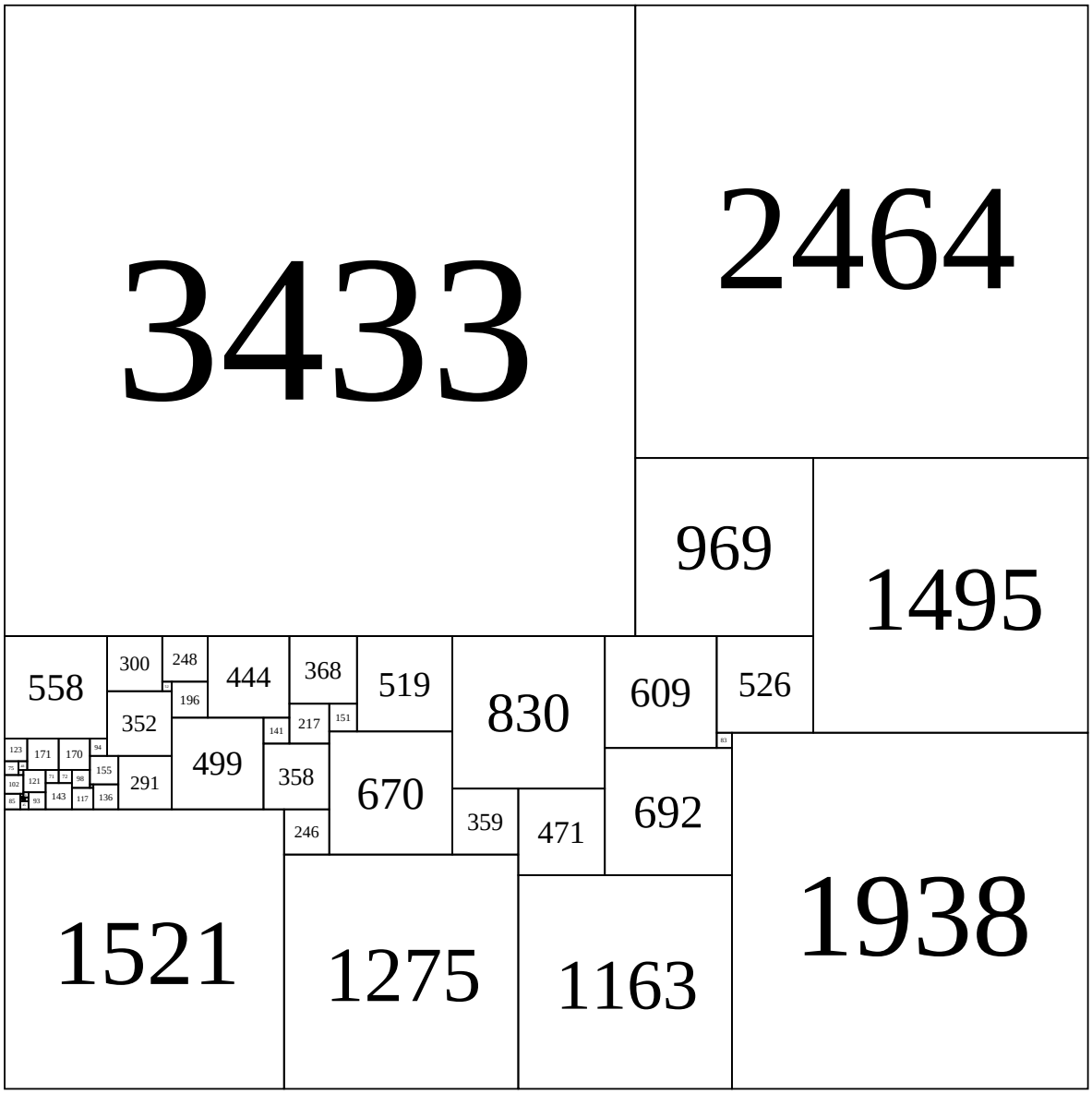
62 5891 B_T 2014



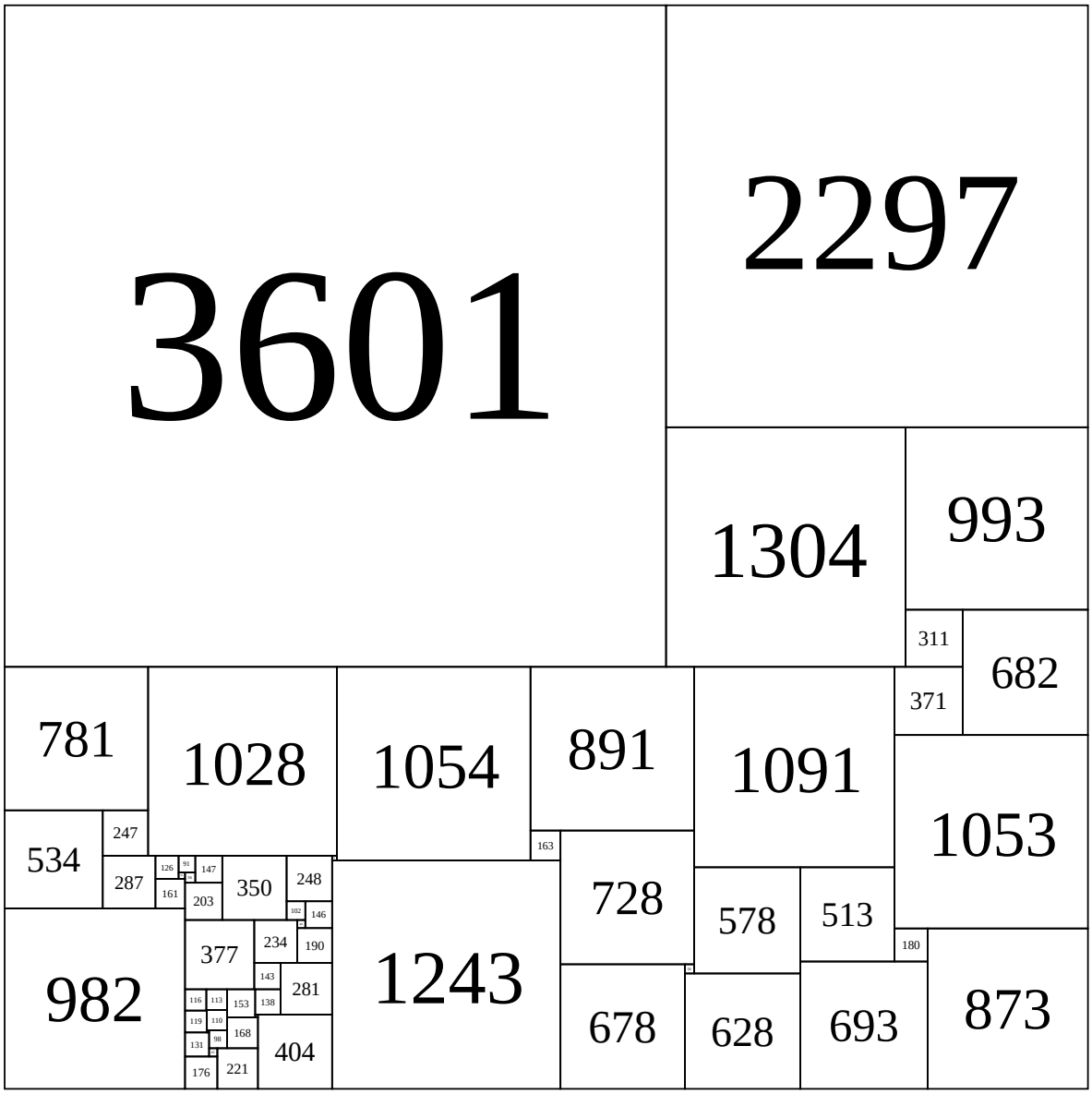
62 5891 B_T 2014



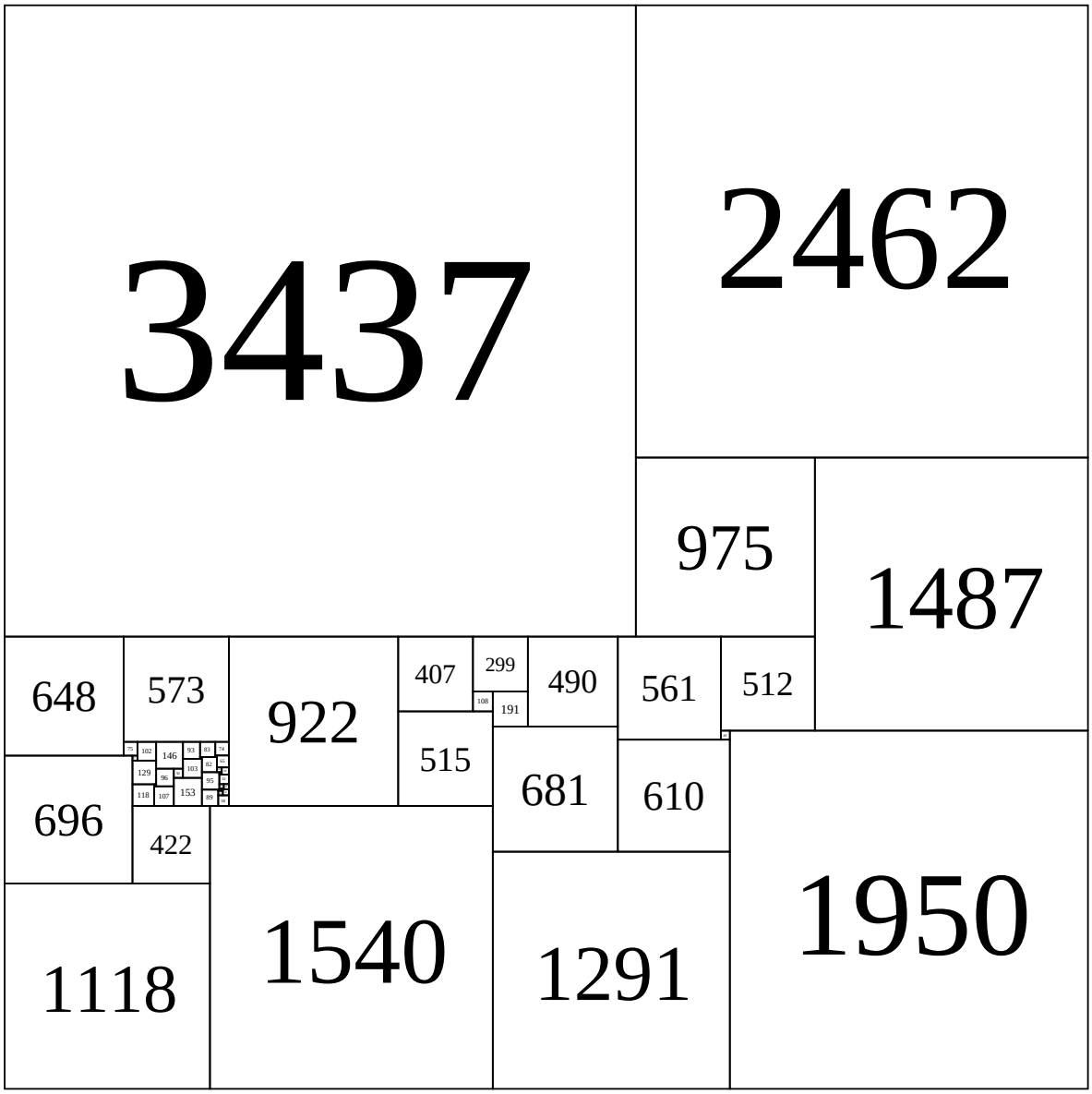
62 5897 B_T 2014



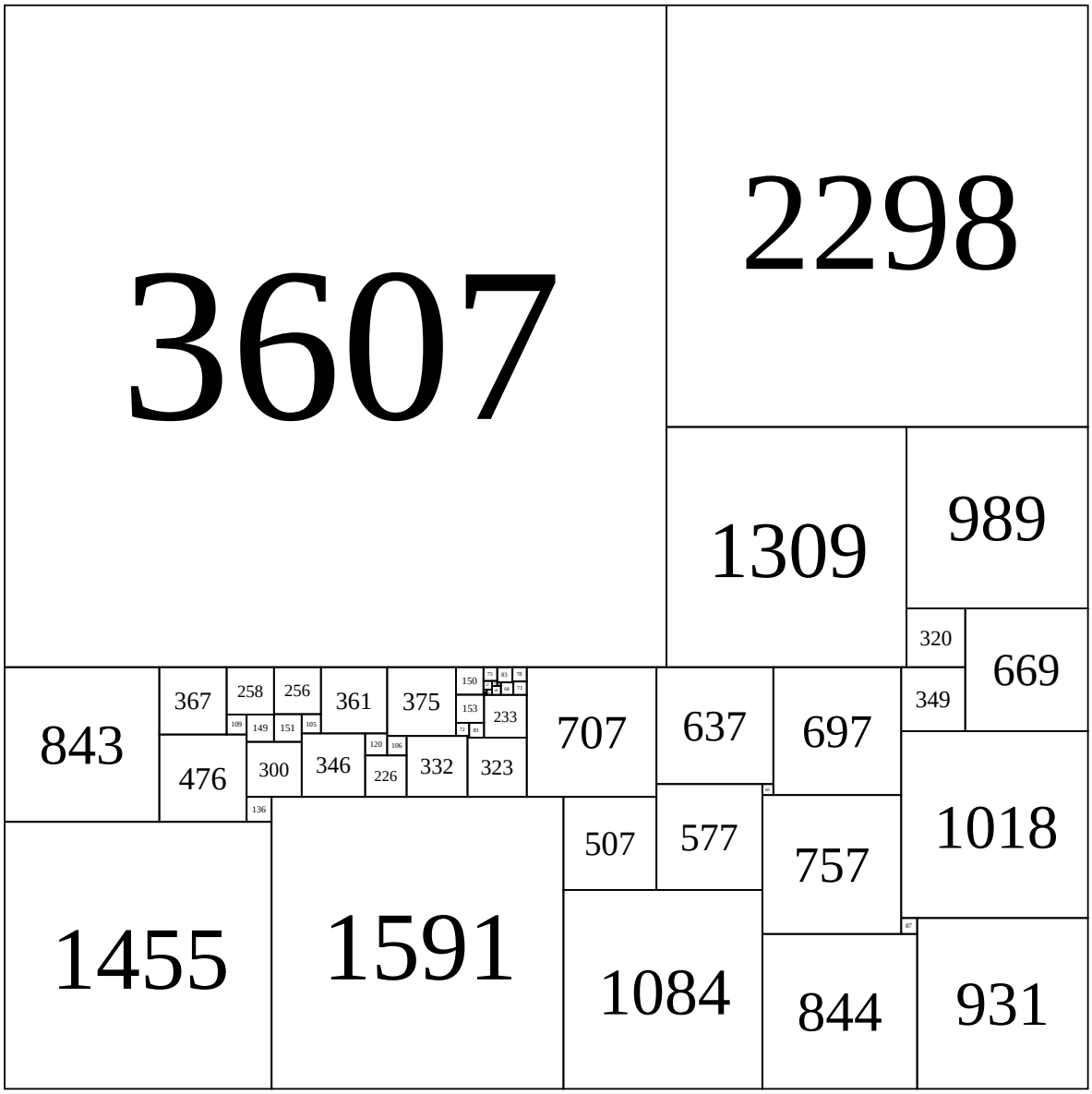
62 5897 B_T 2014



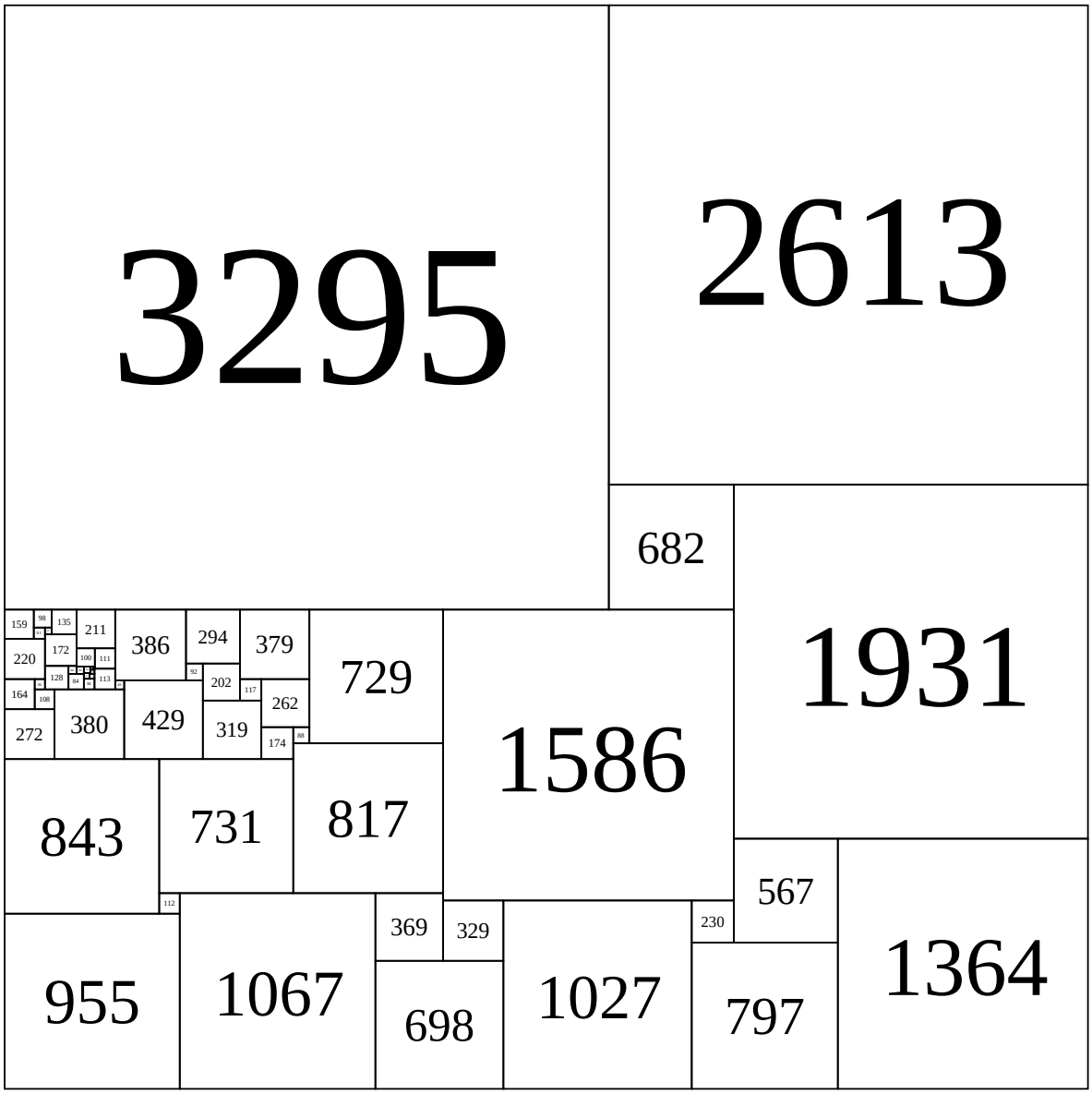
62 5898 B_T 2014



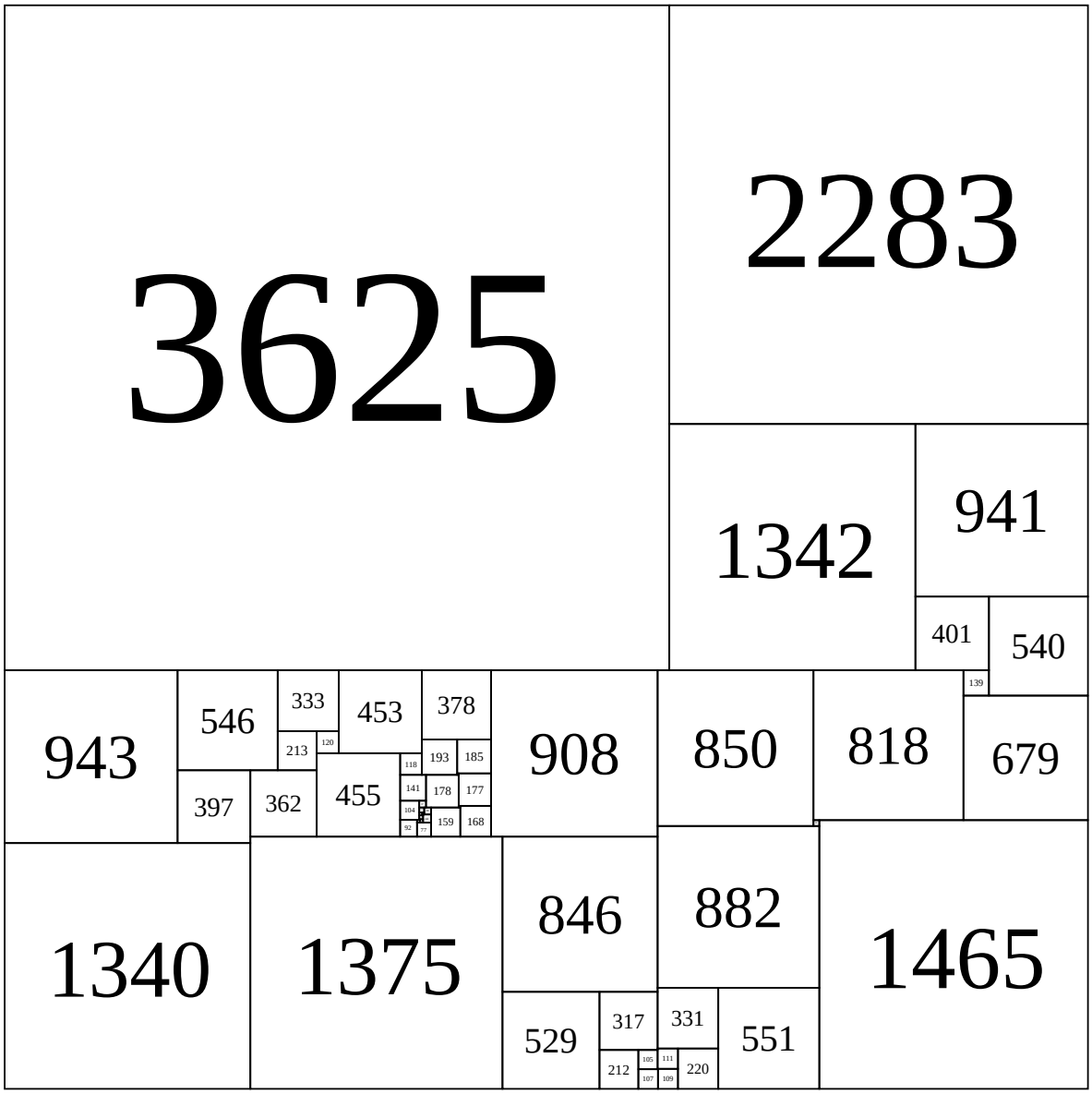
62 5899 B_T 2014



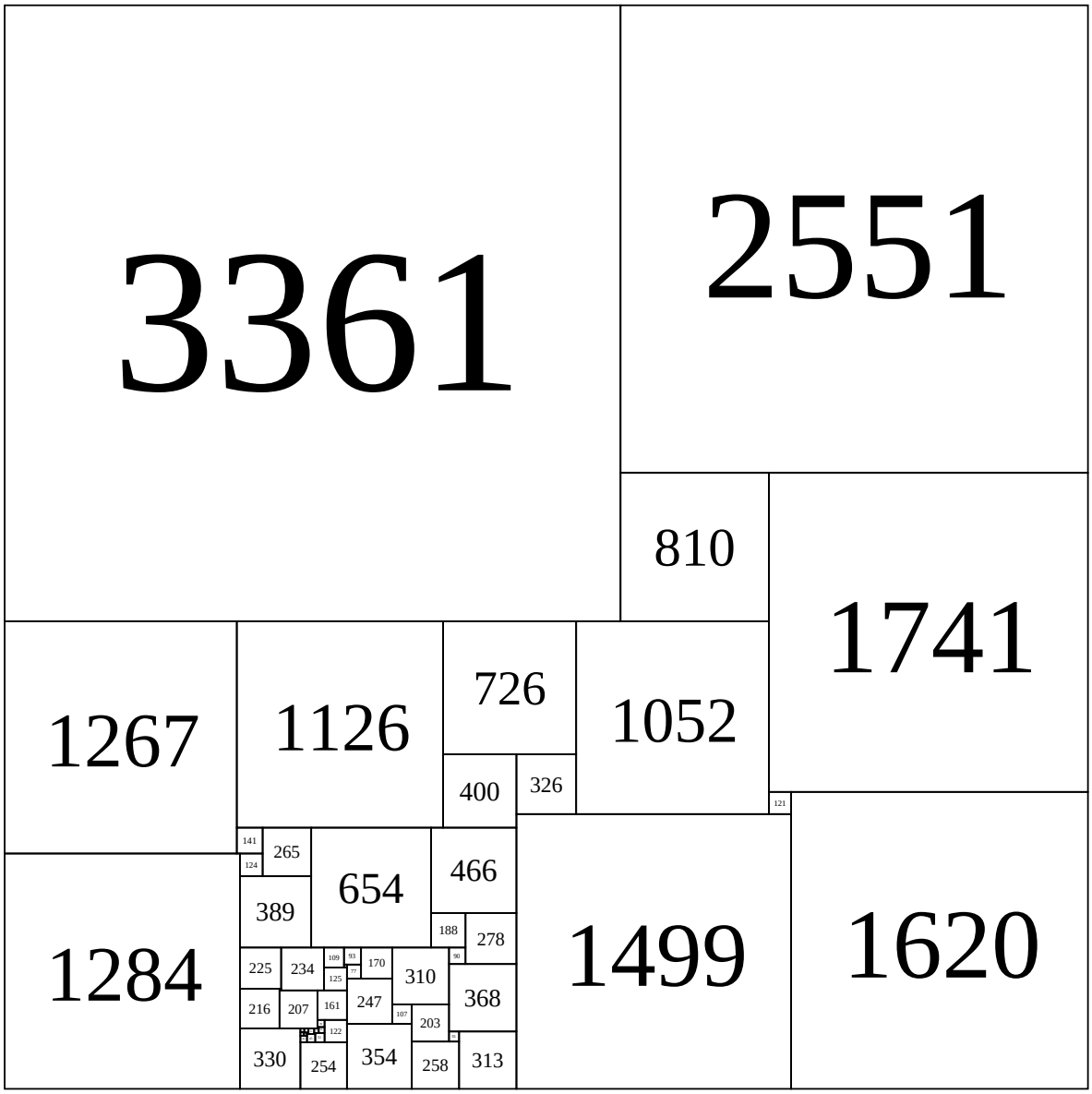
62 5905 B_T 2014



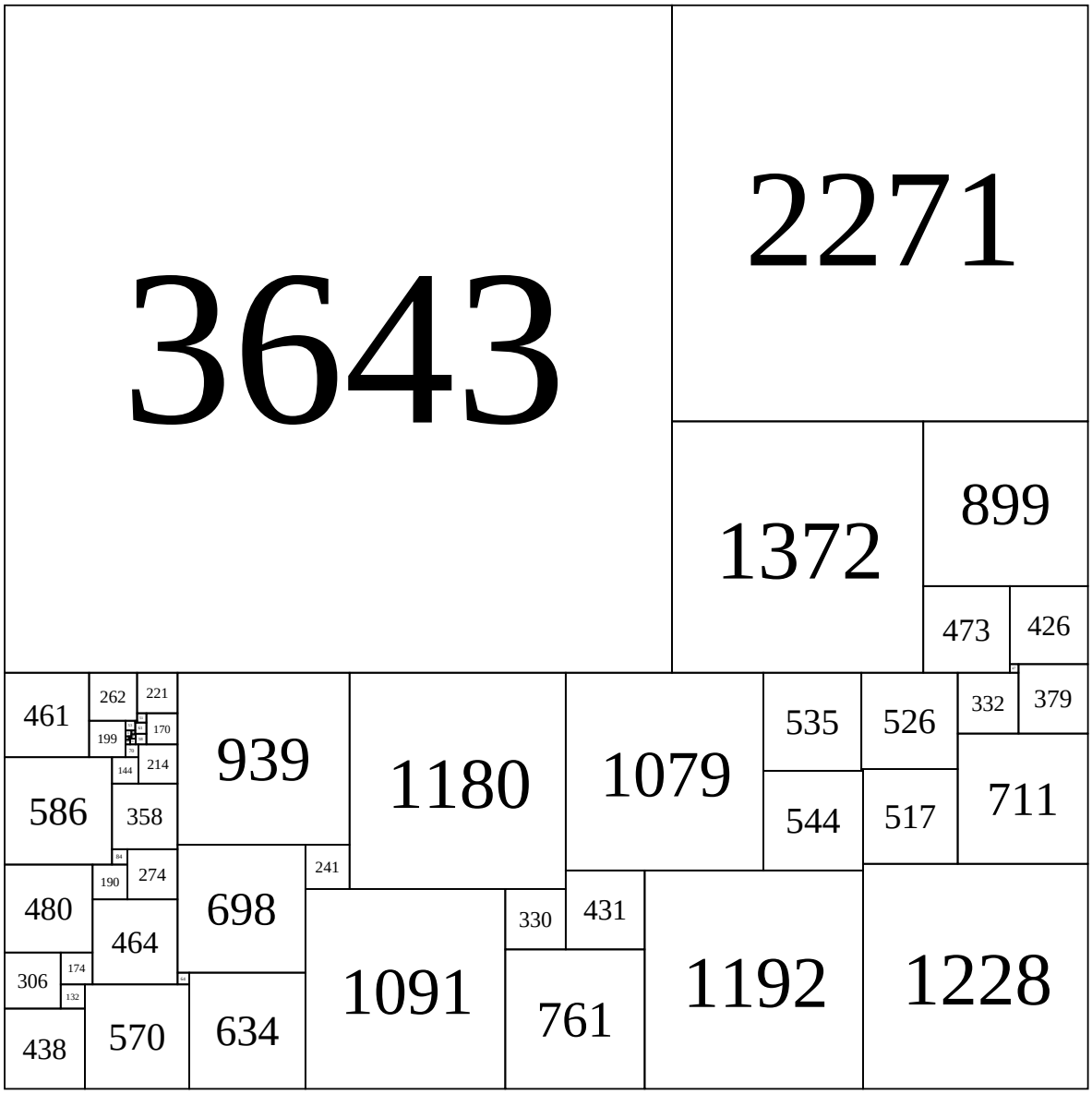
62 5908 B_T 2014



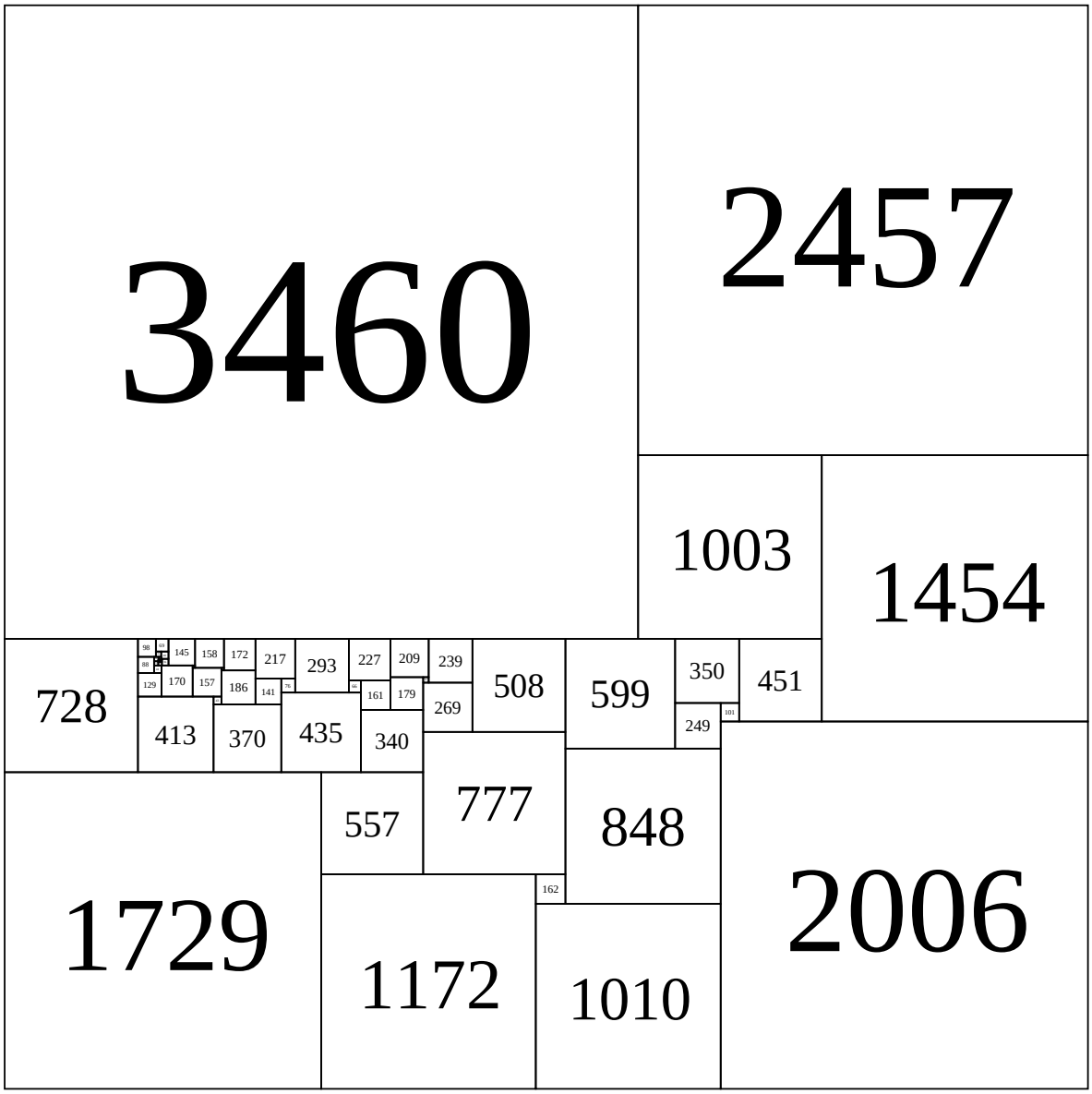
62 5908 B_T 2014



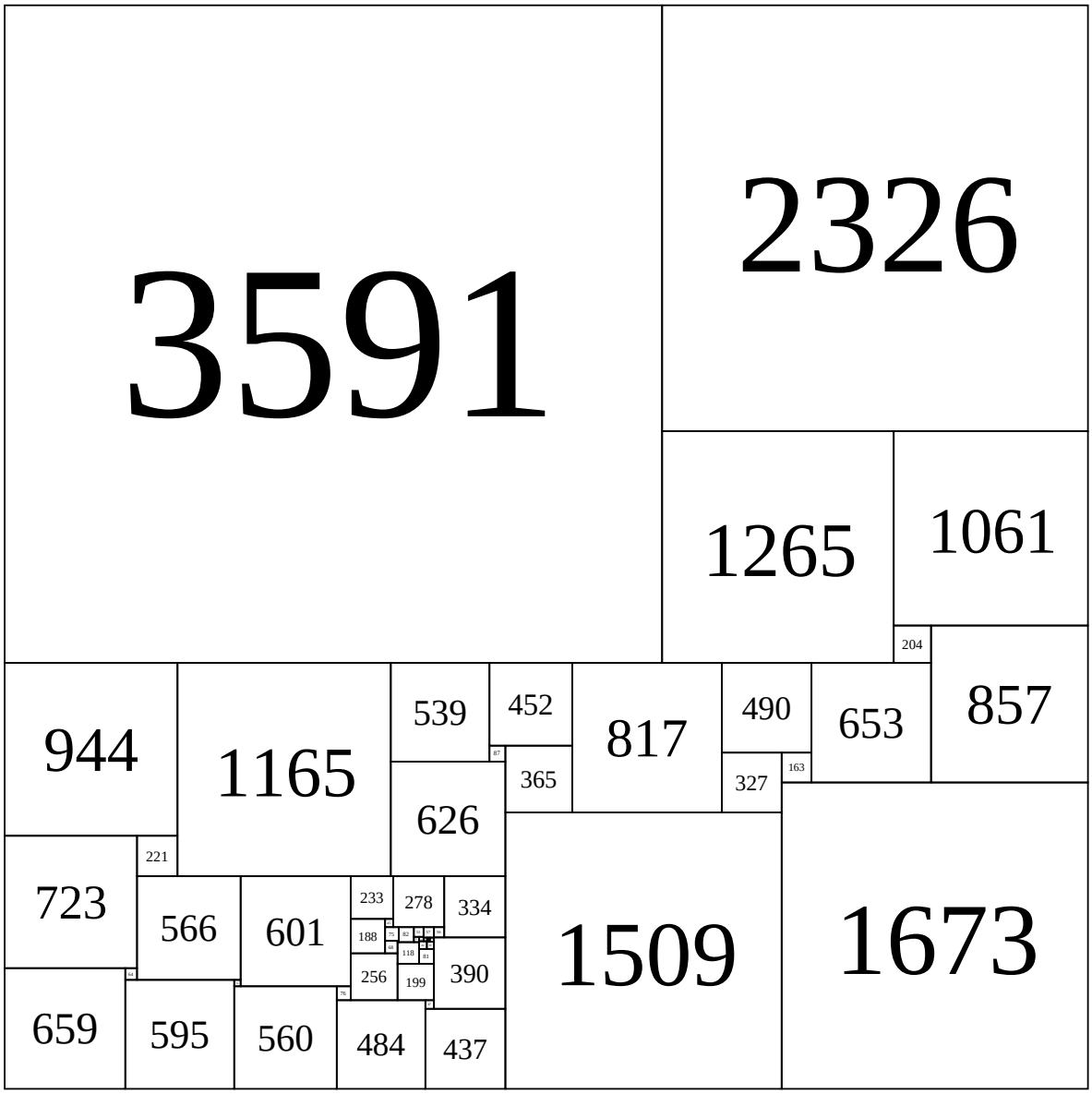
62 5912 B_T 2014



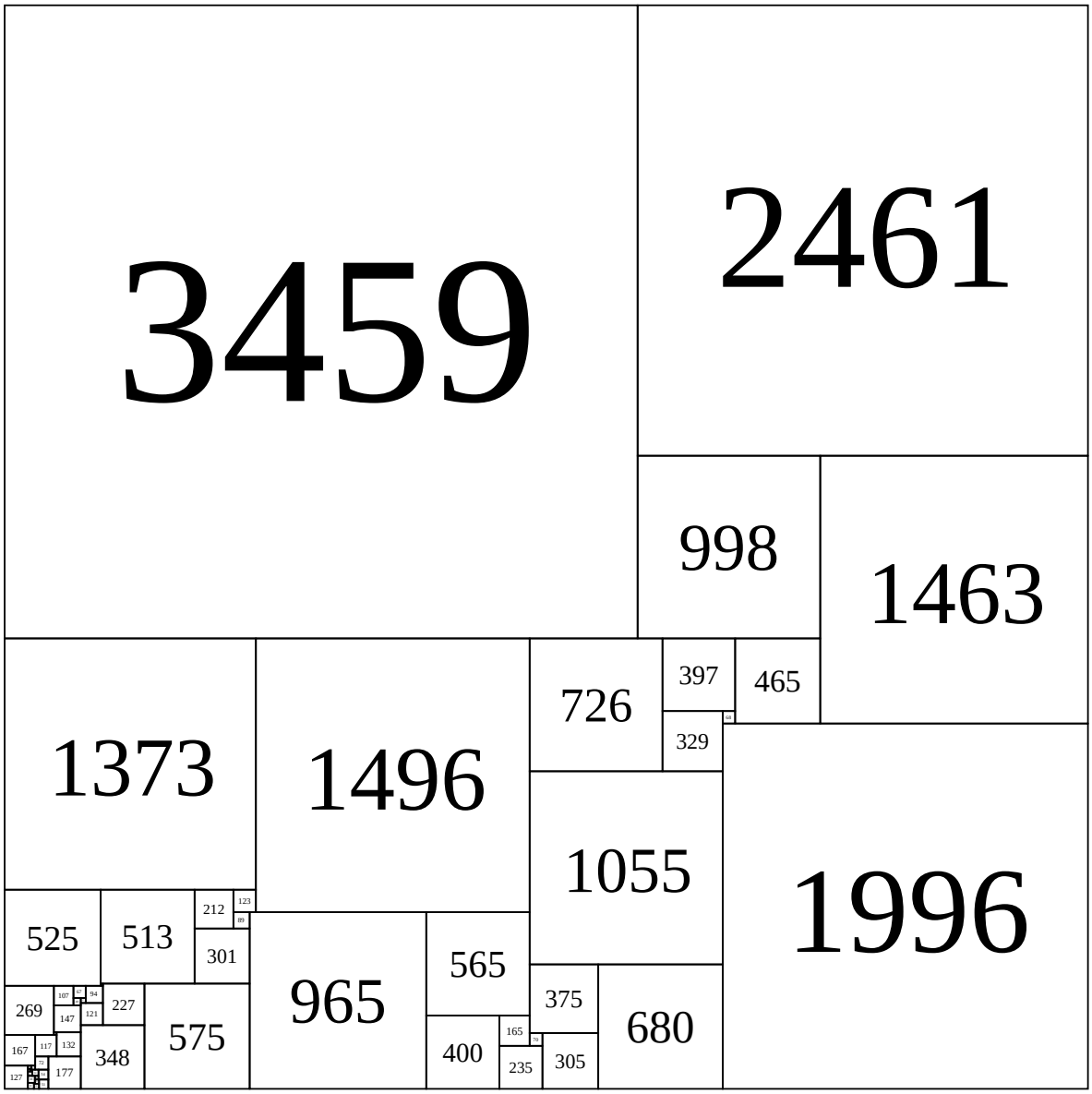
62 5914 B_T 2014



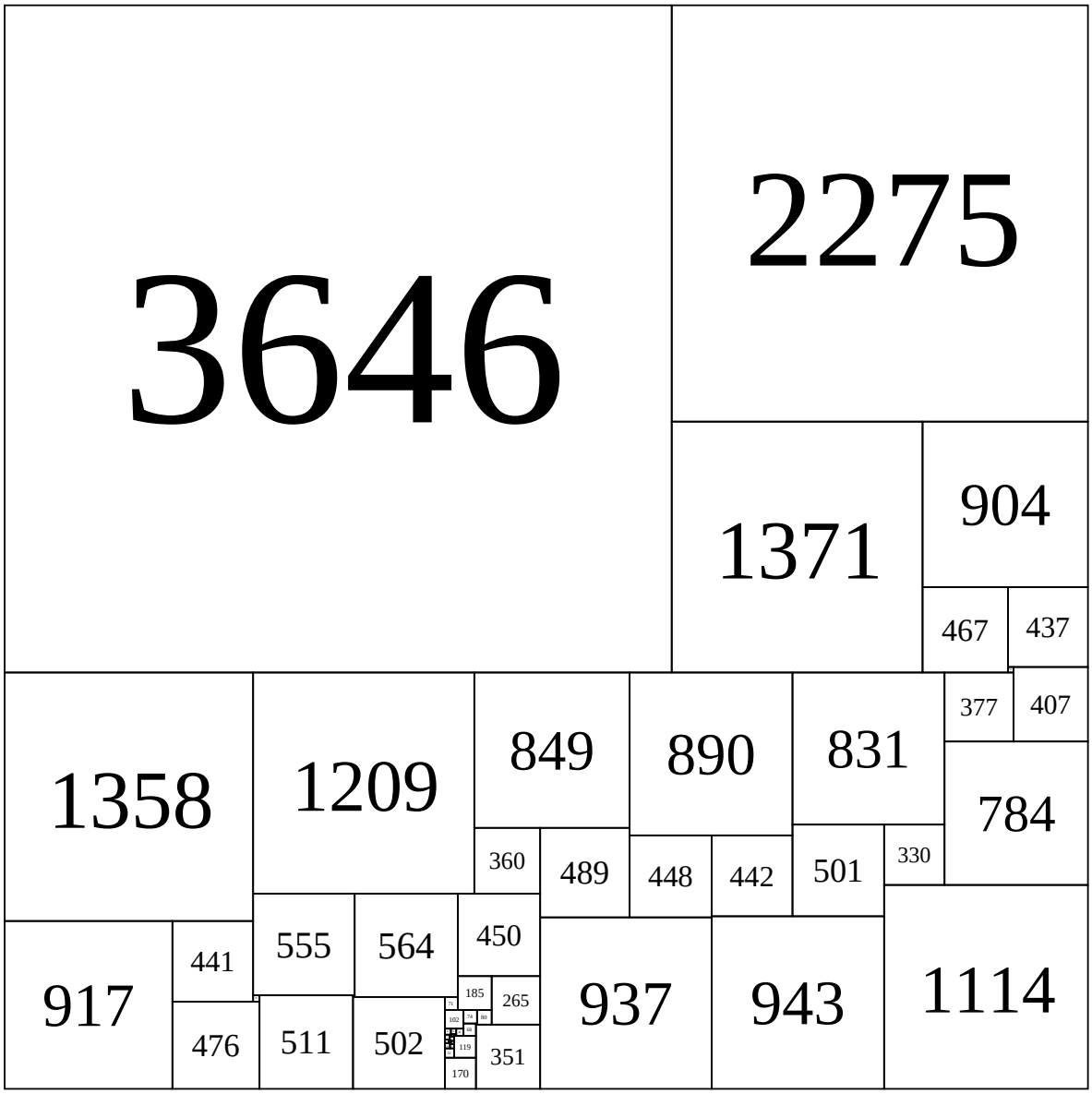
62 5917 B_T 2014



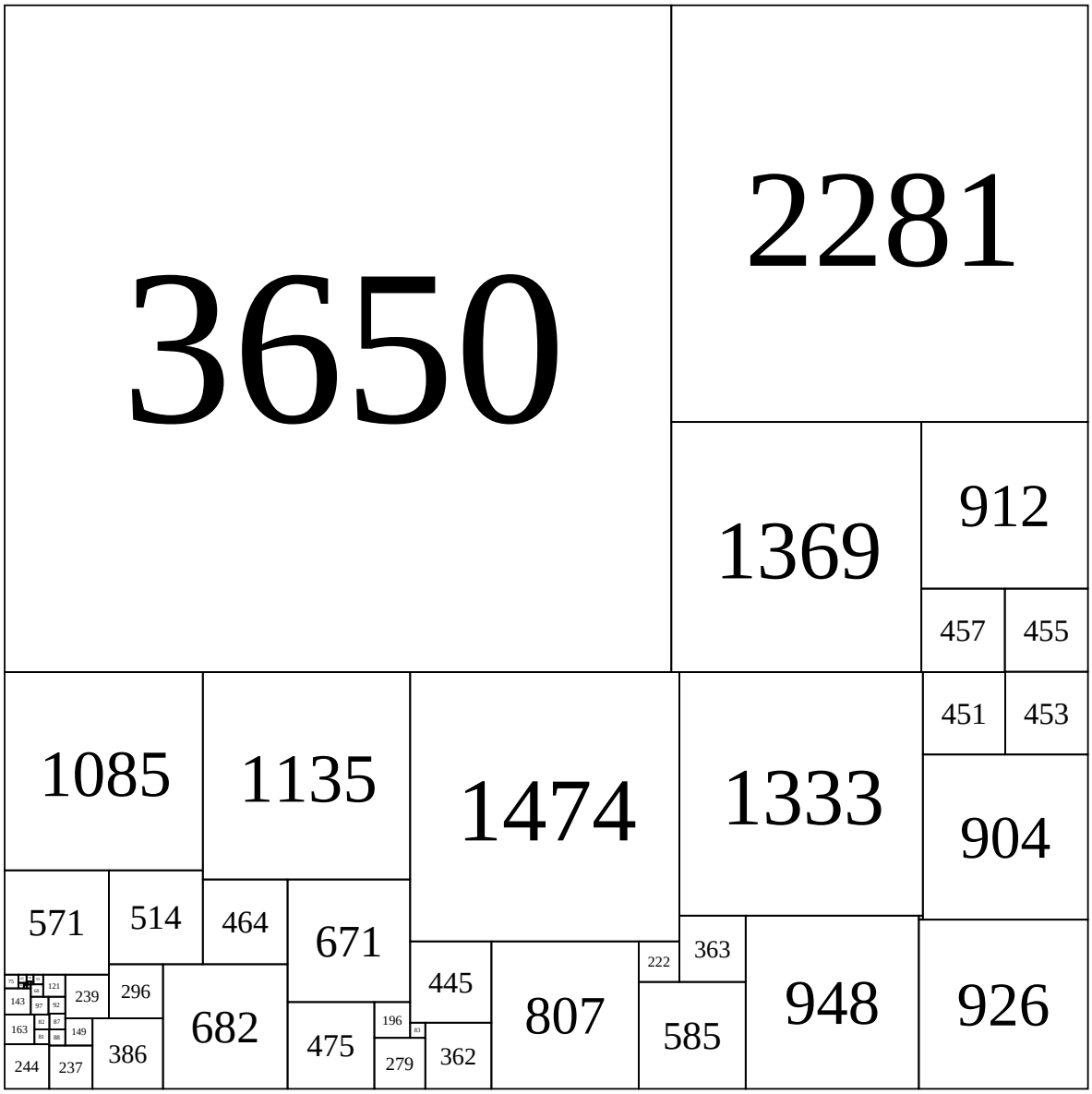
62 5917 B_T 2014



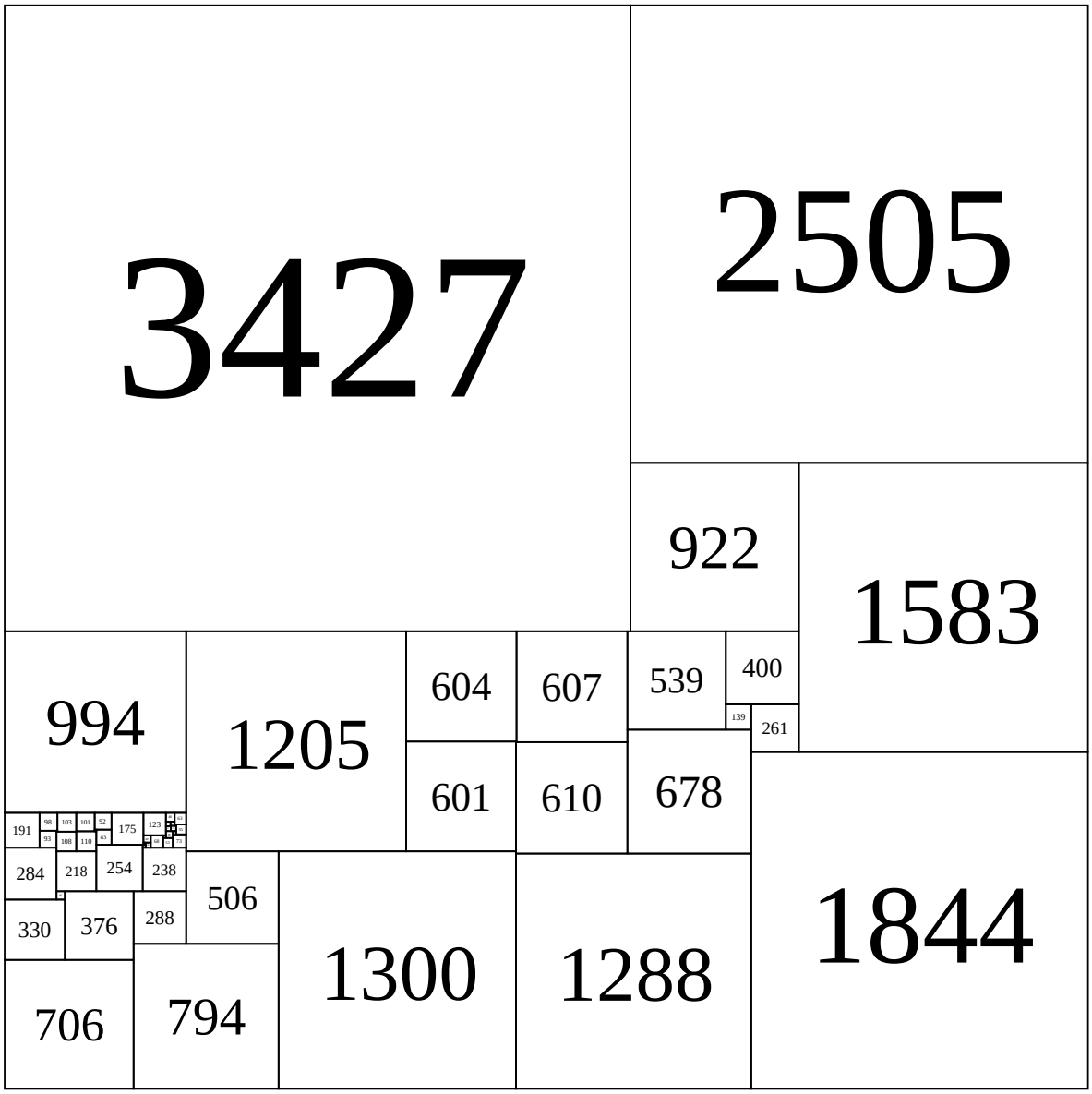
62 5920 B_T 2014



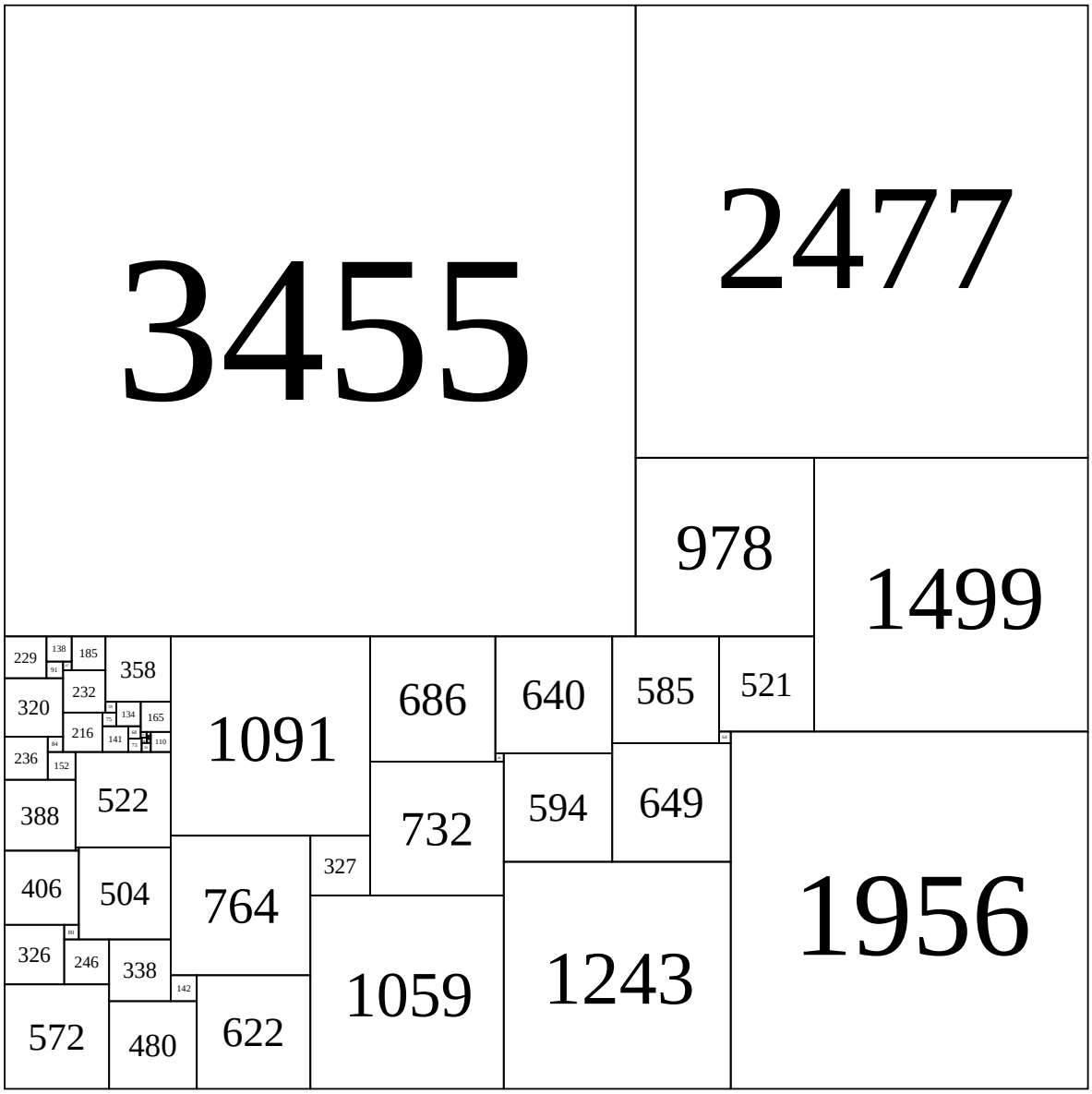
62 5921 B_T 2014



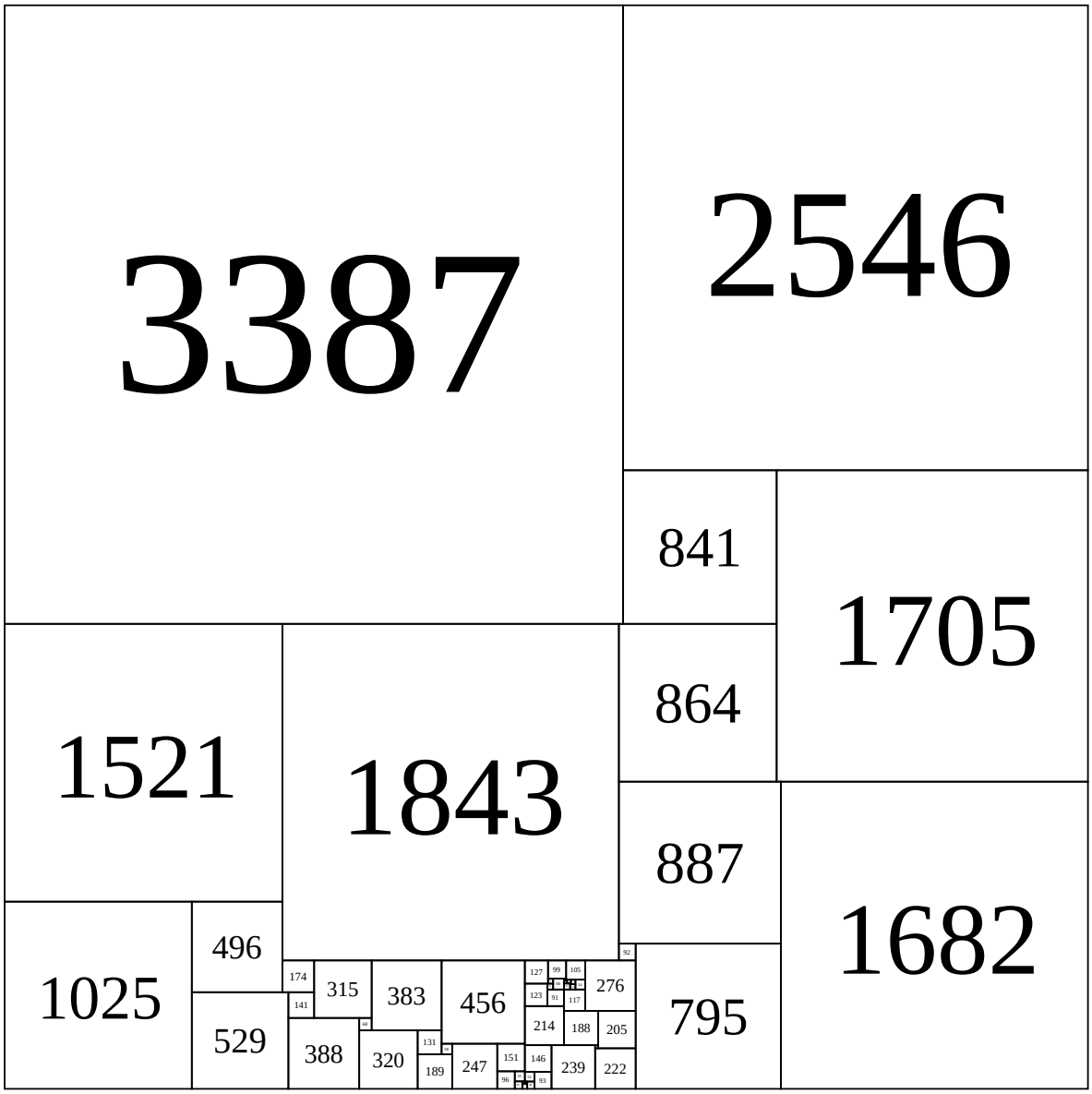
62 5931 B_T 2014



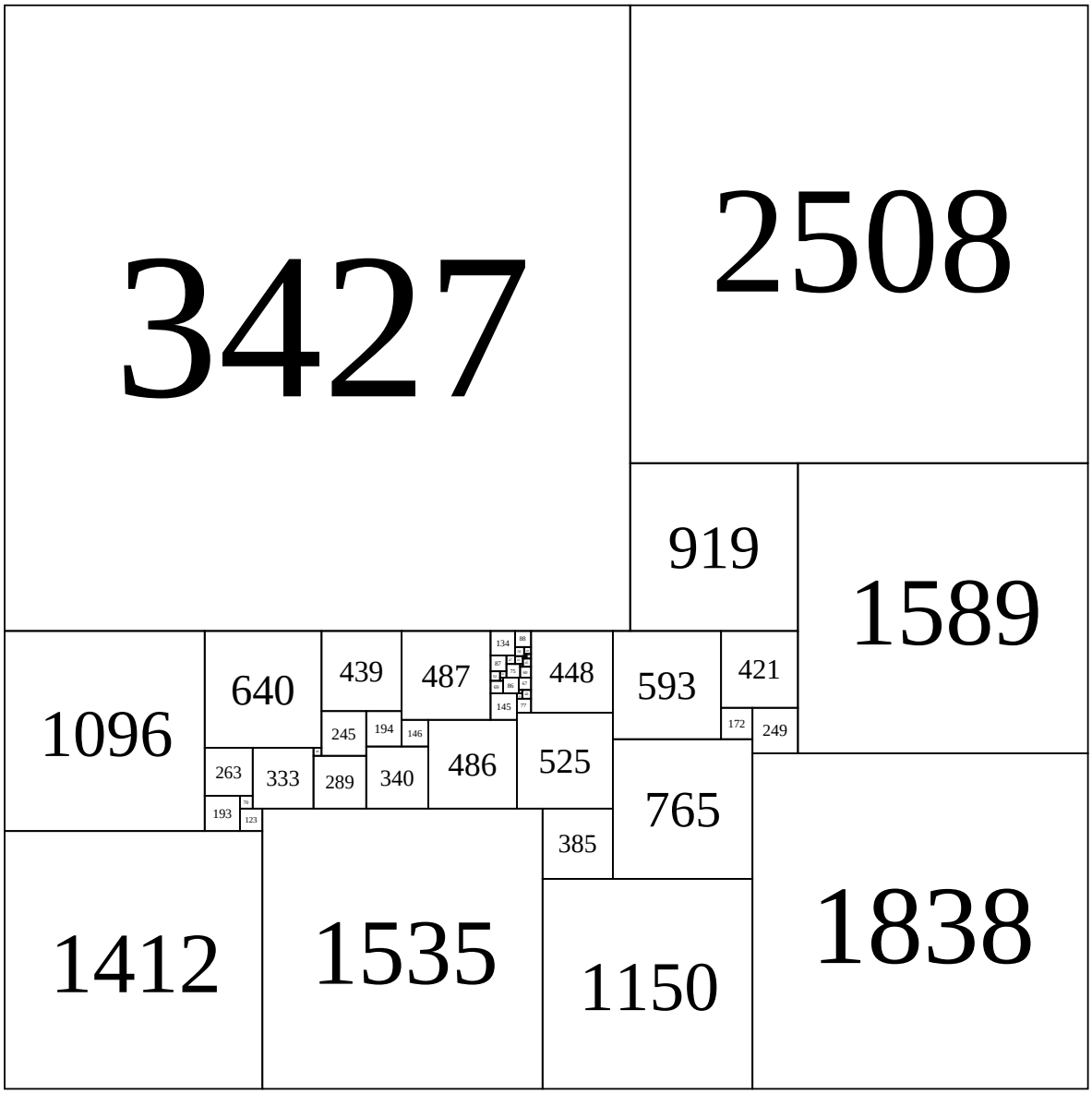
62 5932 B_T 2014



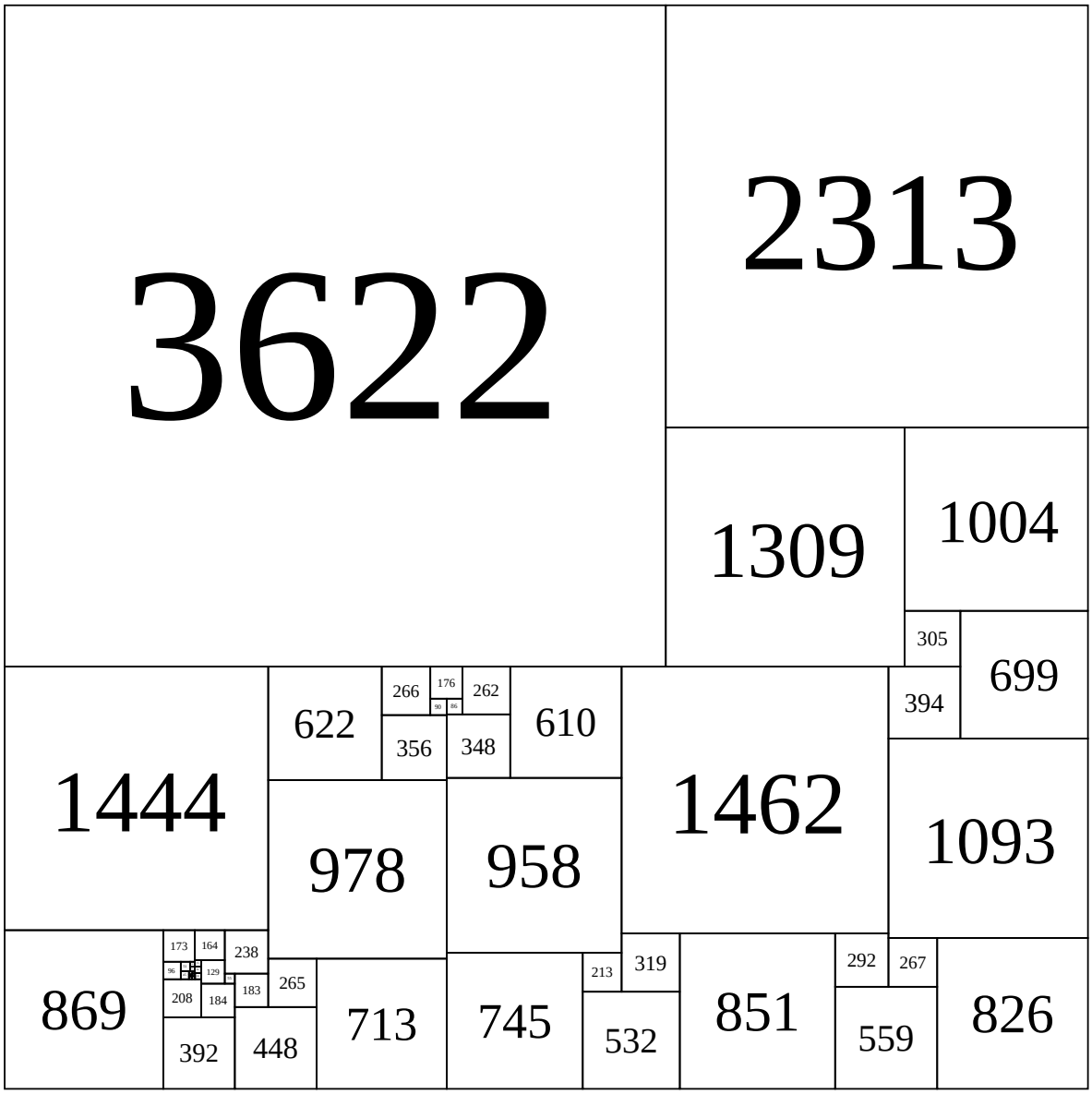
62 5932 B_T 2014



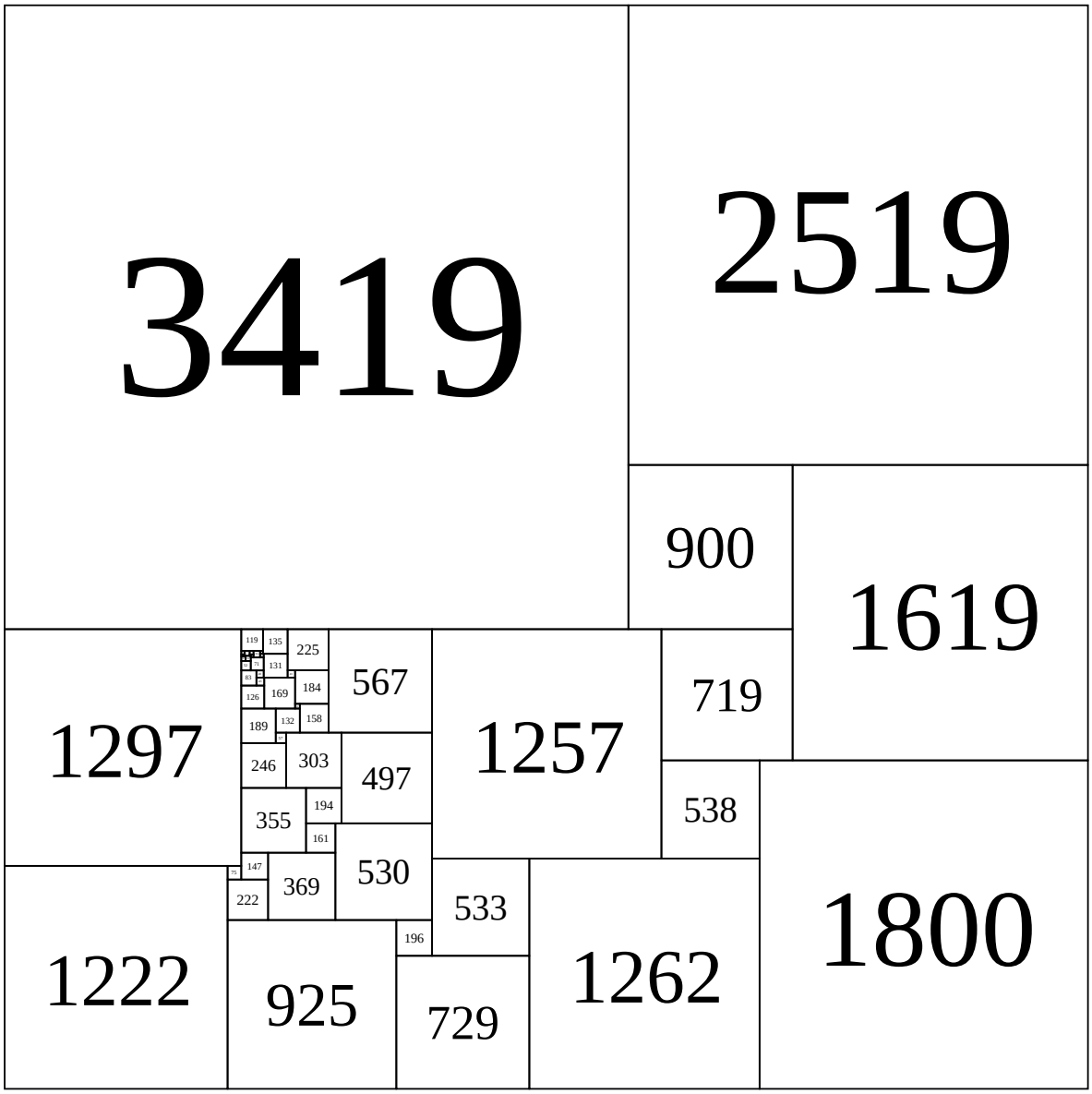
62 5933 B_T 2014



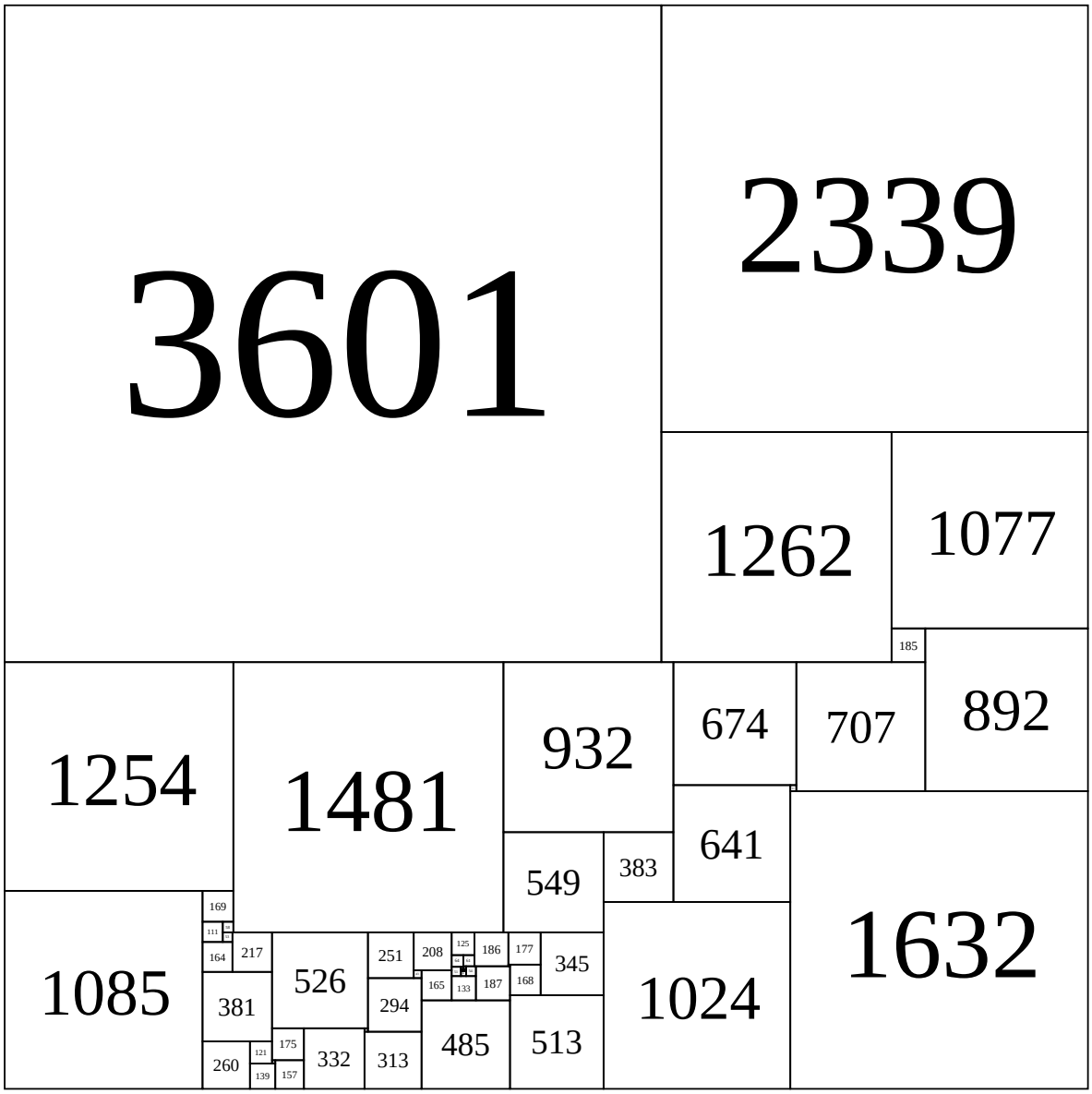
62 5935 B_T 2014



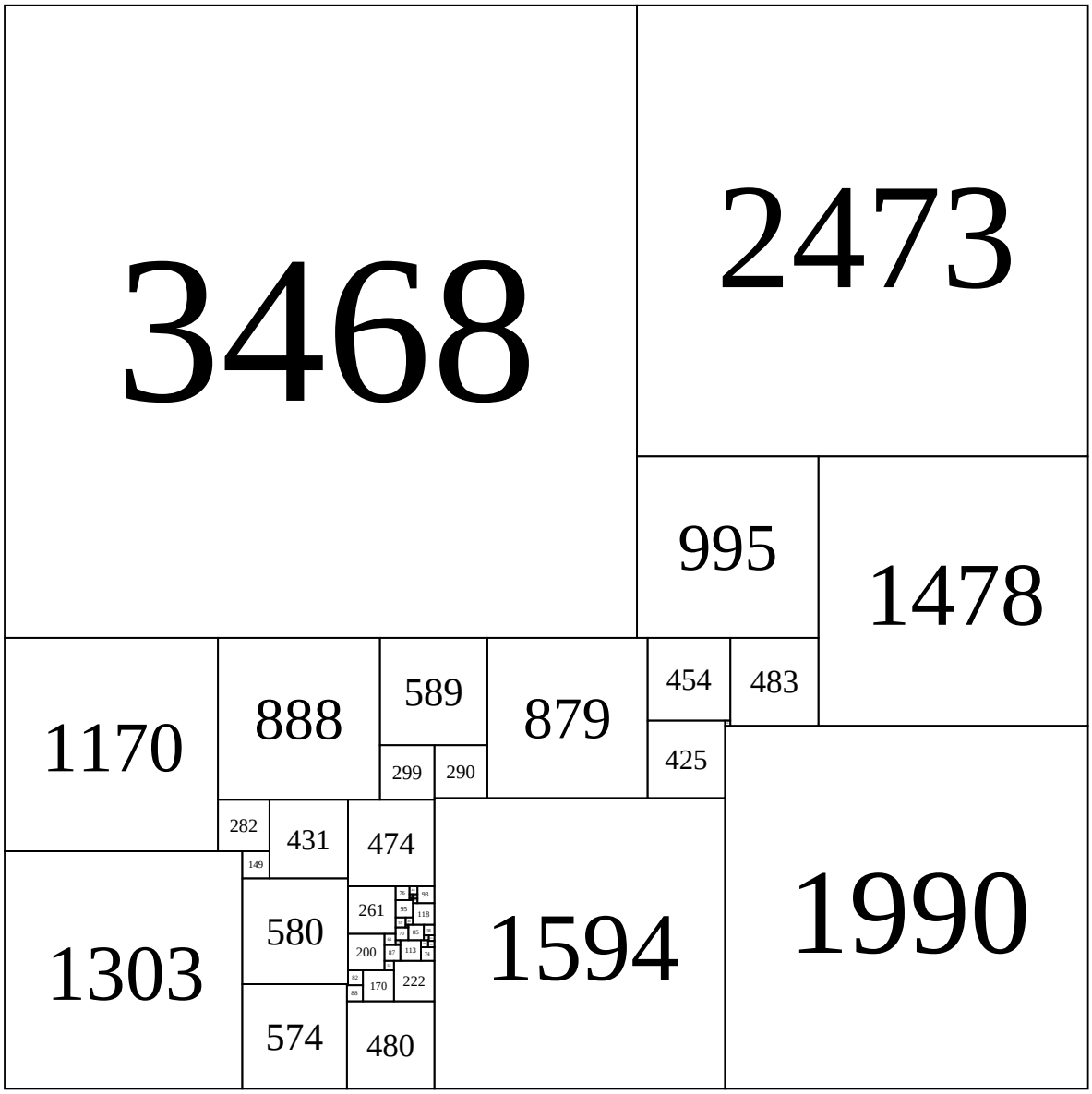
62 5935 B_T 2014



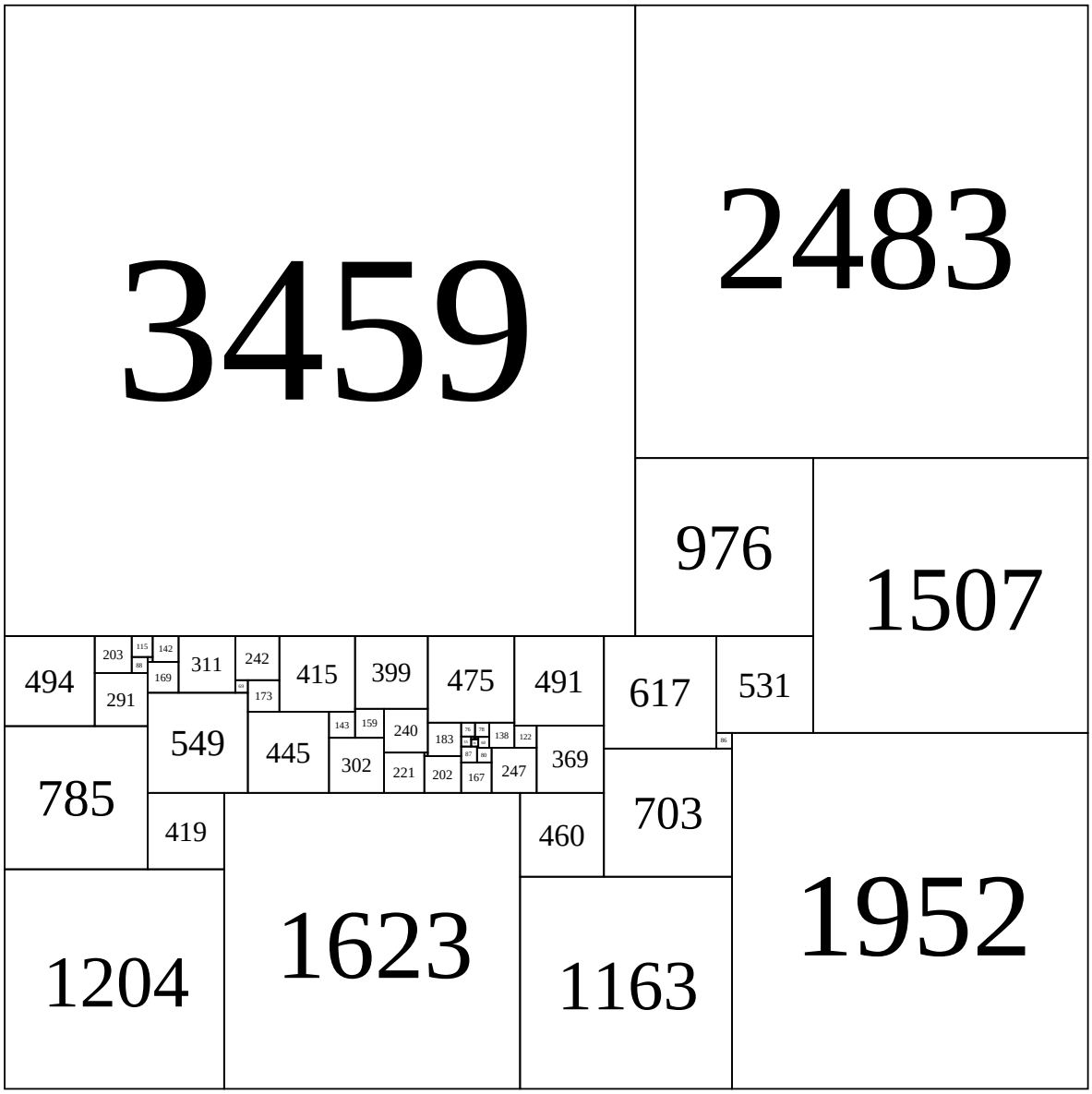
62 5938 B_T 2014



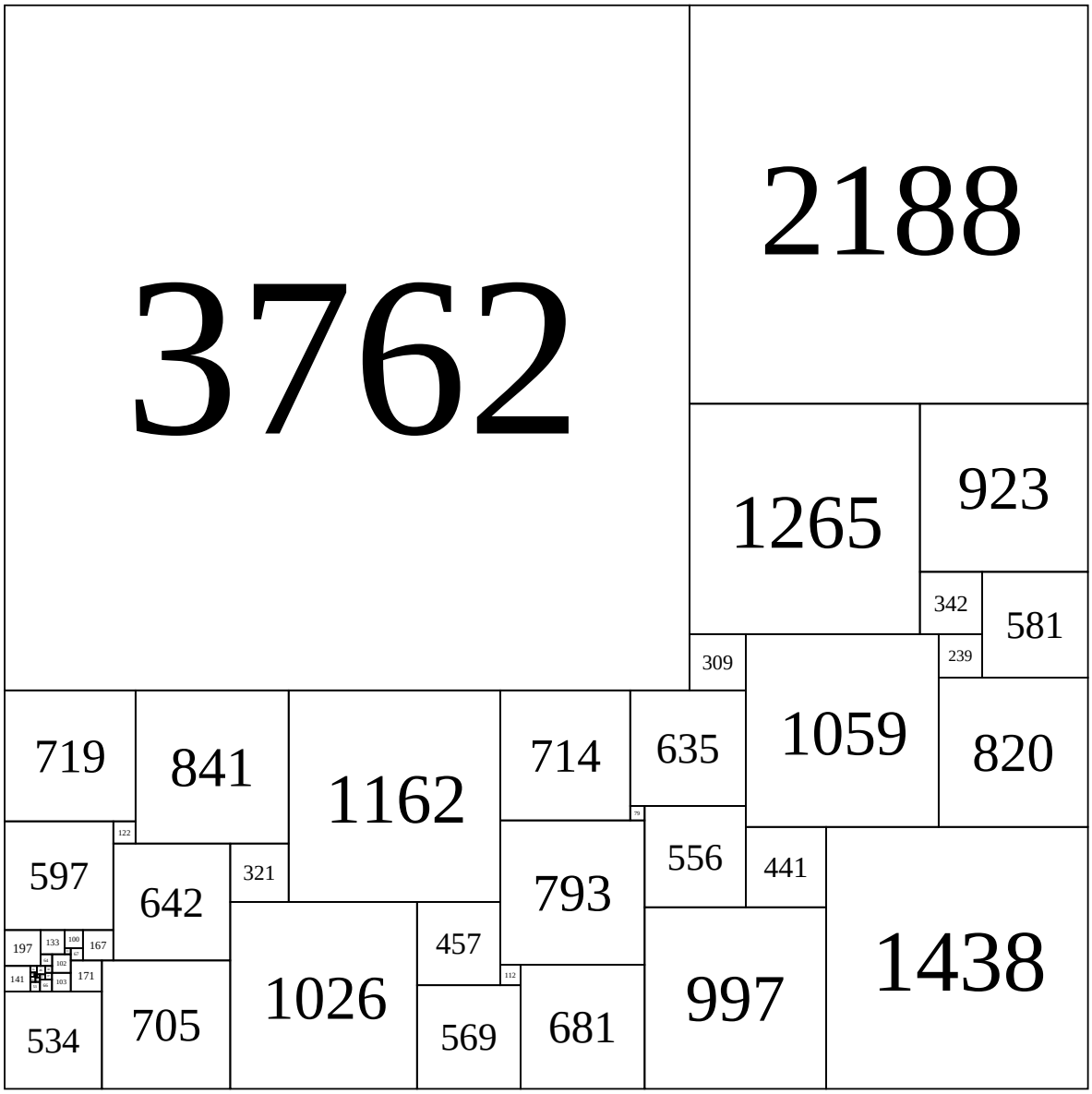
62 5940 B_T 2014



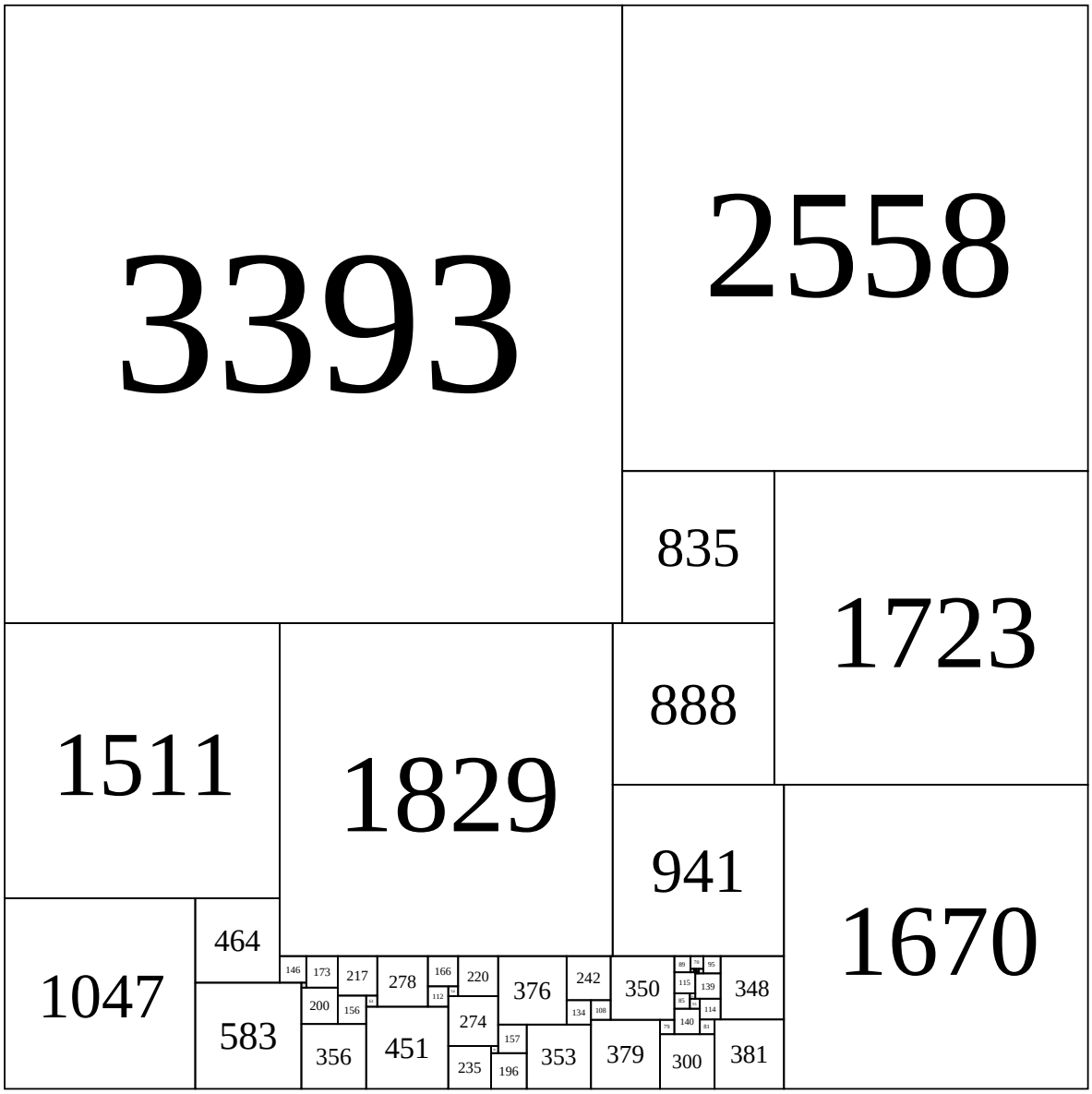
62 5941 B_T 2014



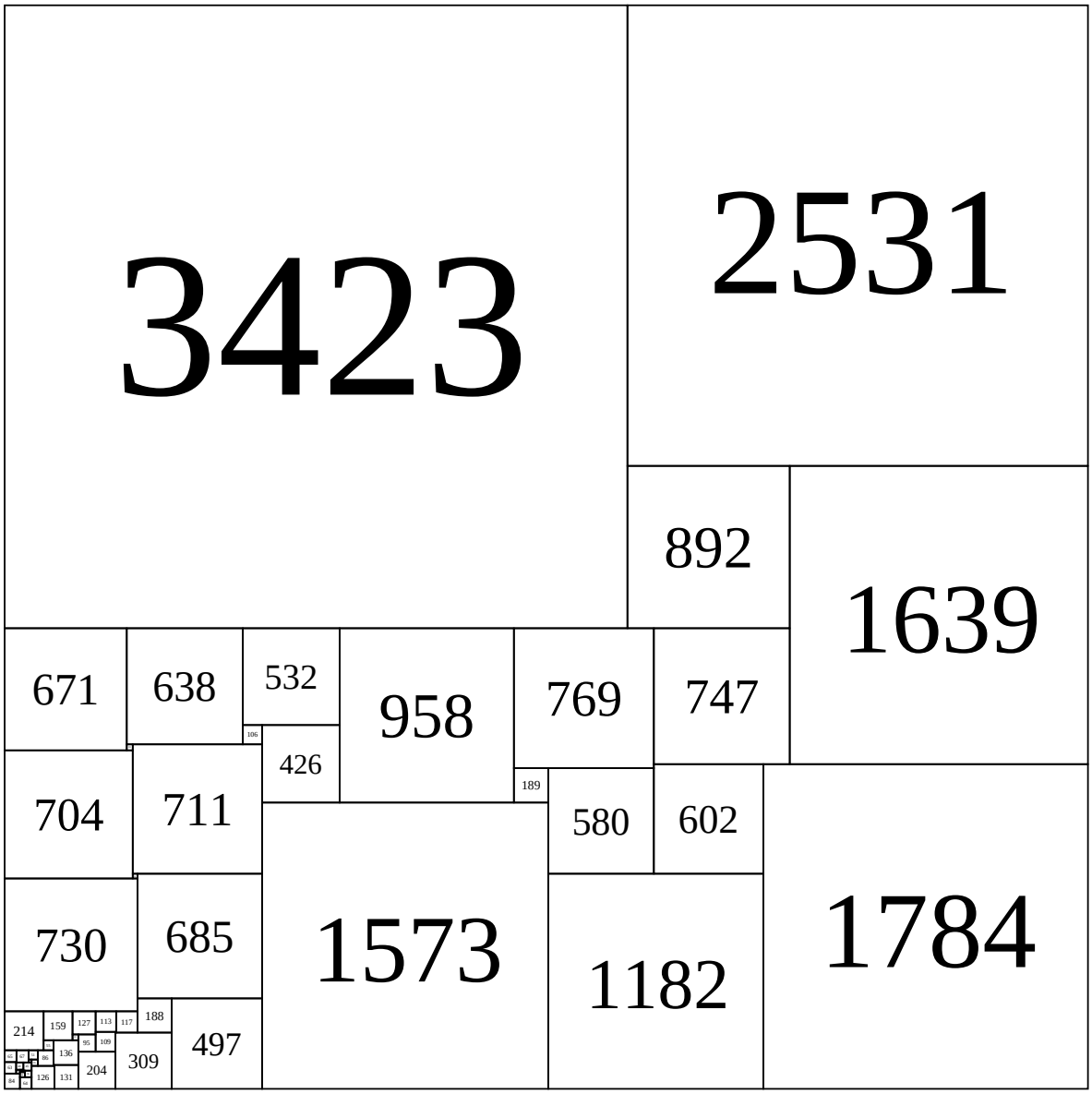
62 5942 B_T 2014



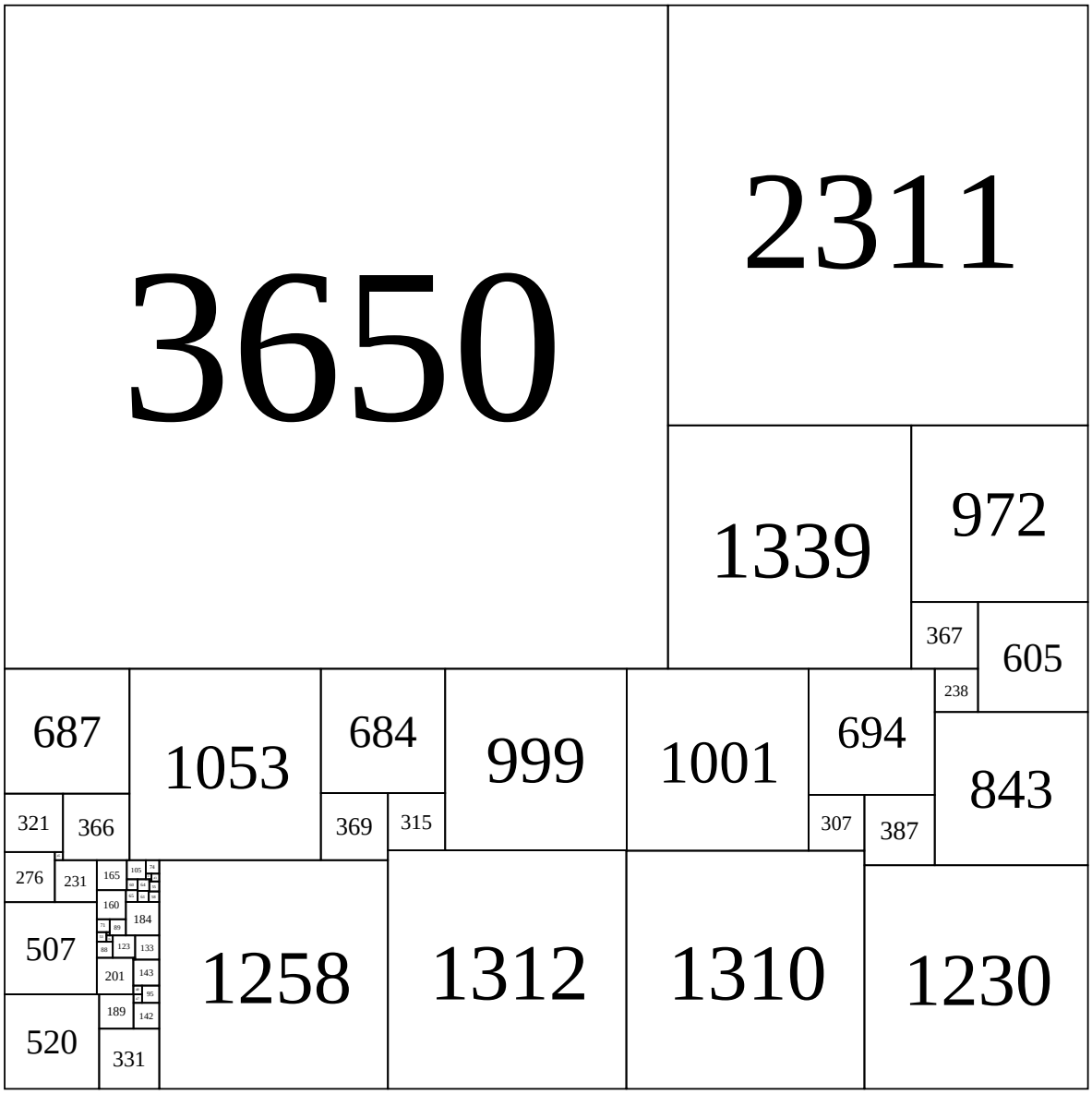
62 5950 BLM 2018 <-- 62 5641 B_T 2014



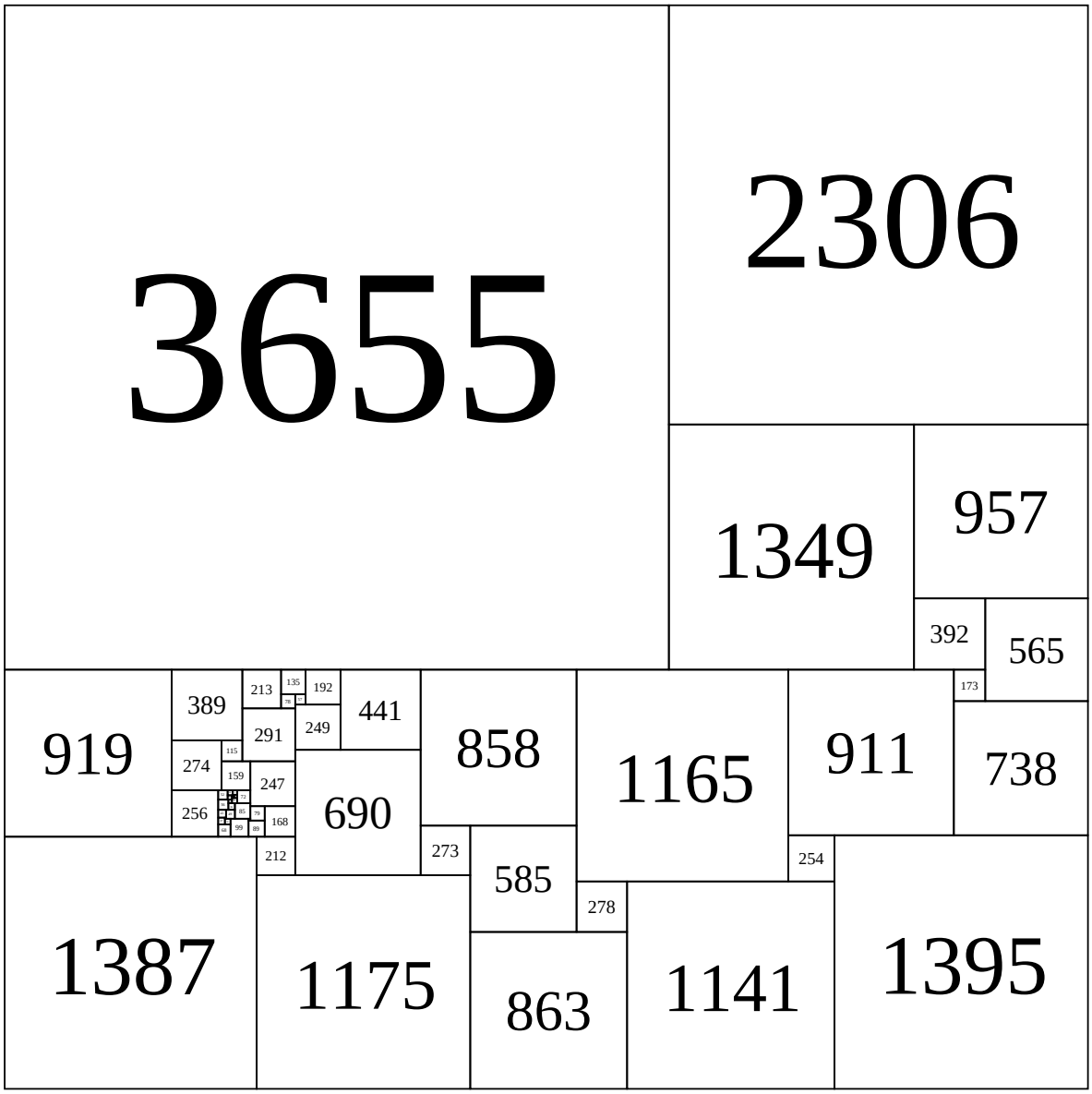
62 5951 B_T 2014



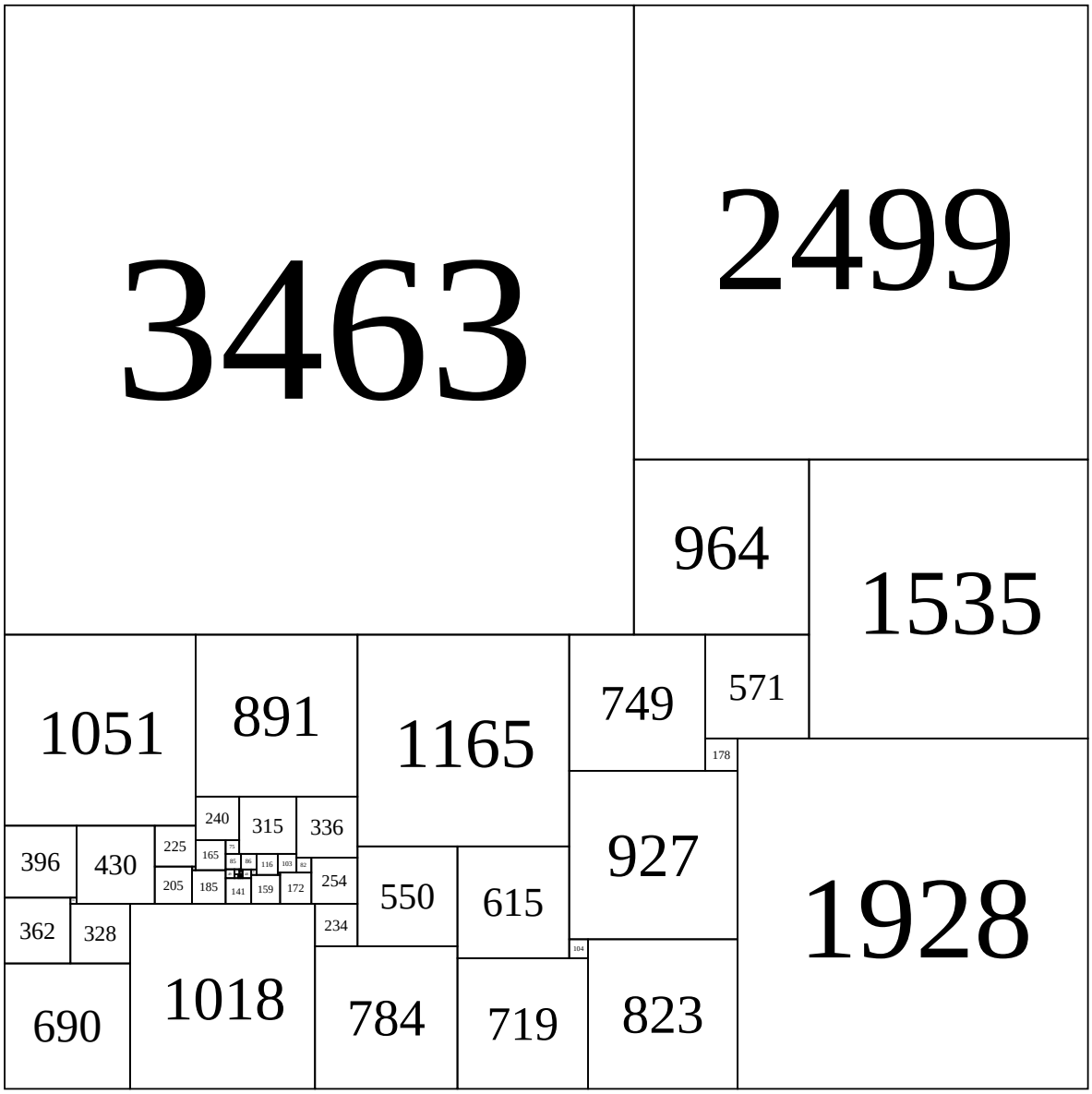
62 5954 B_T 2014



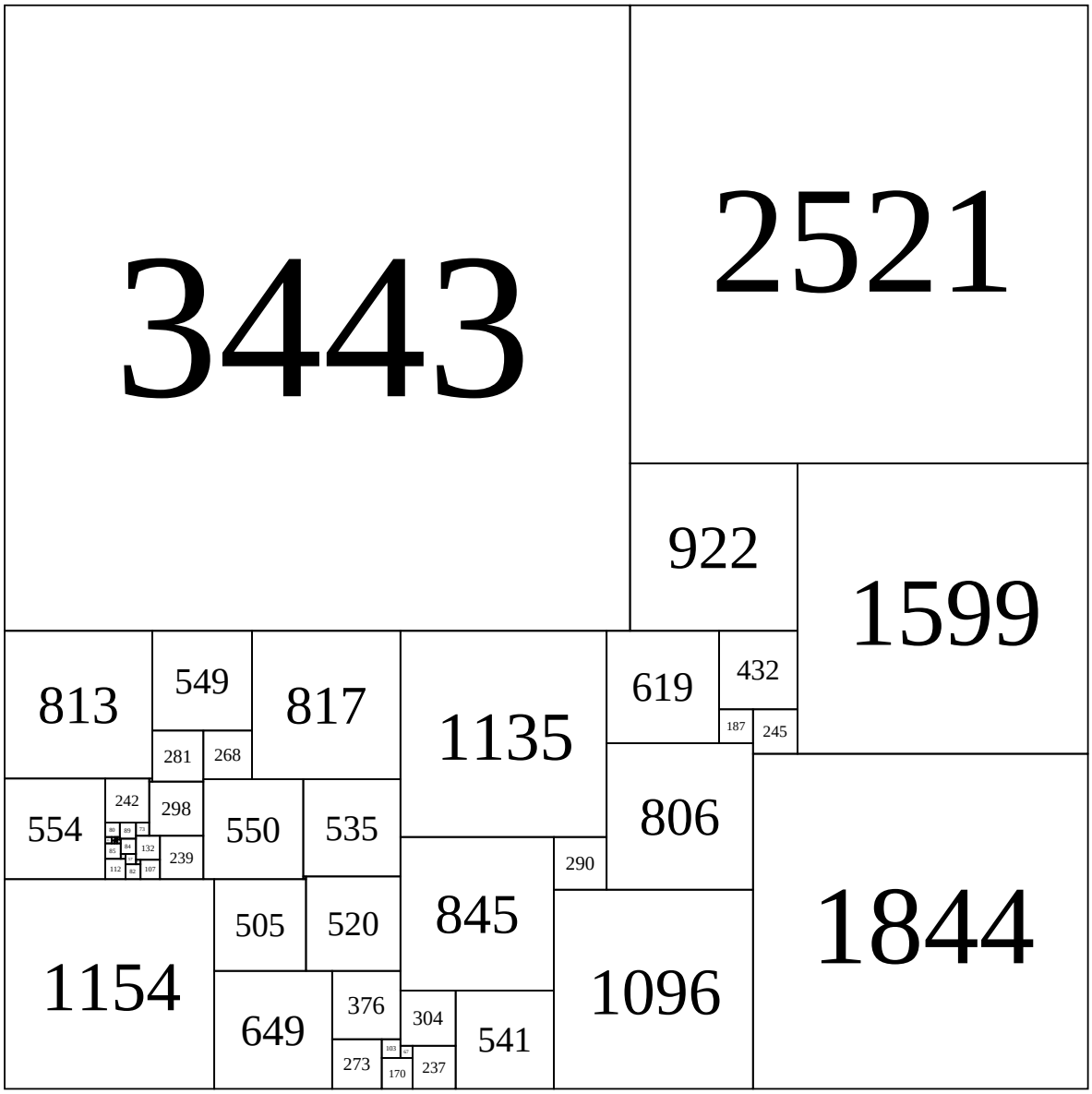
62 5961 B_T 2014



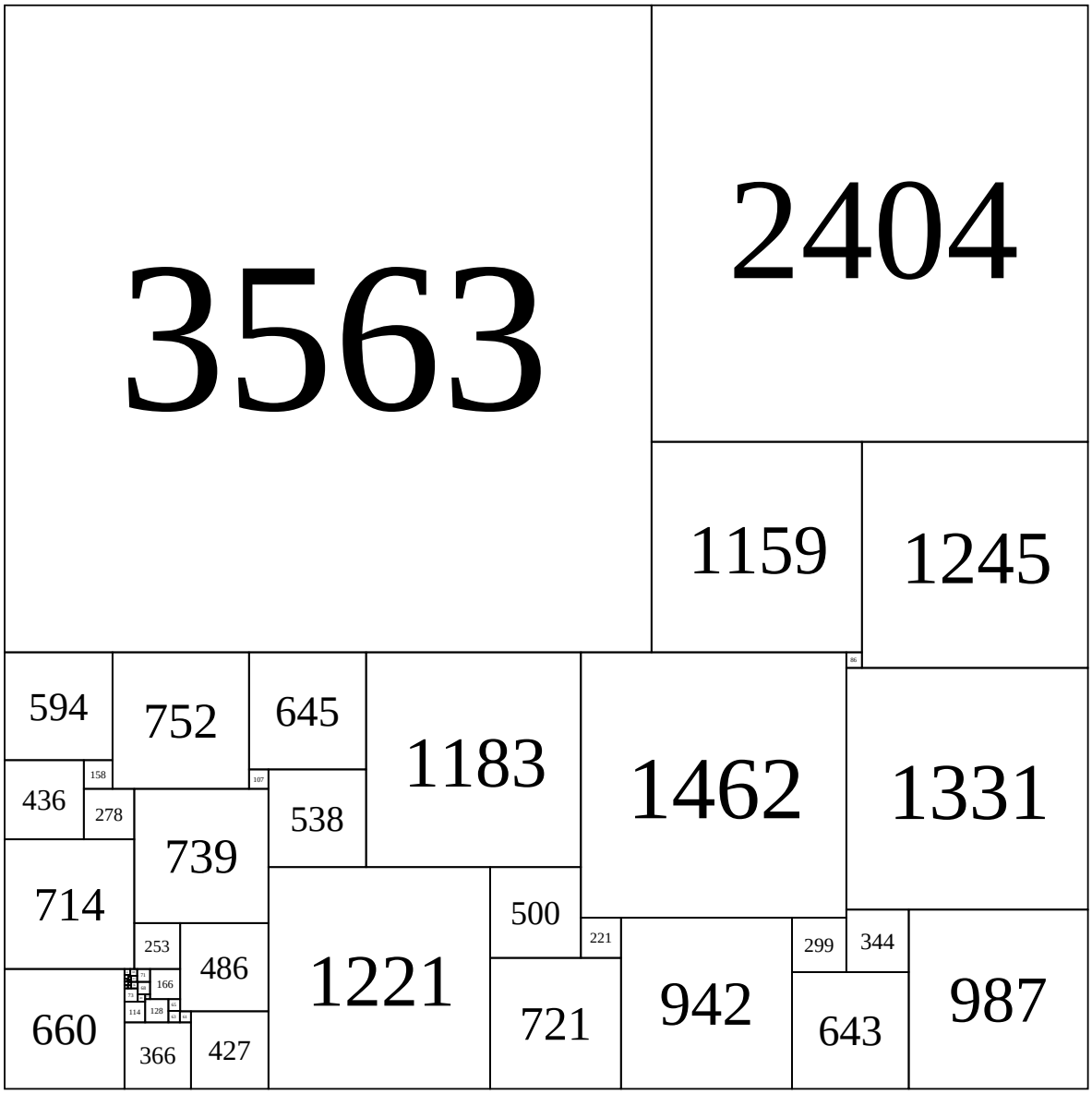
62 5961 B_T 2014



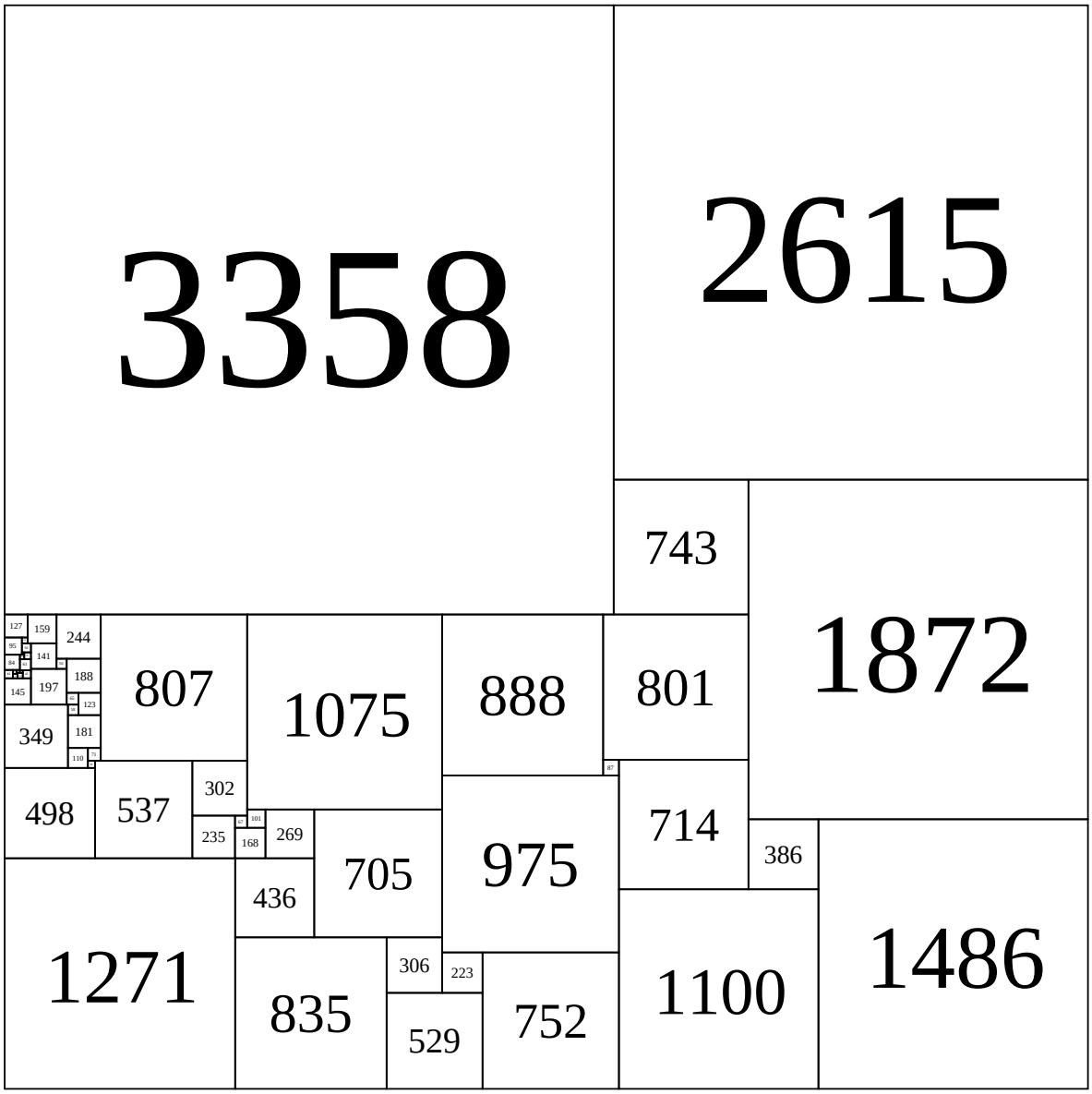
62 5962 B_T 2014



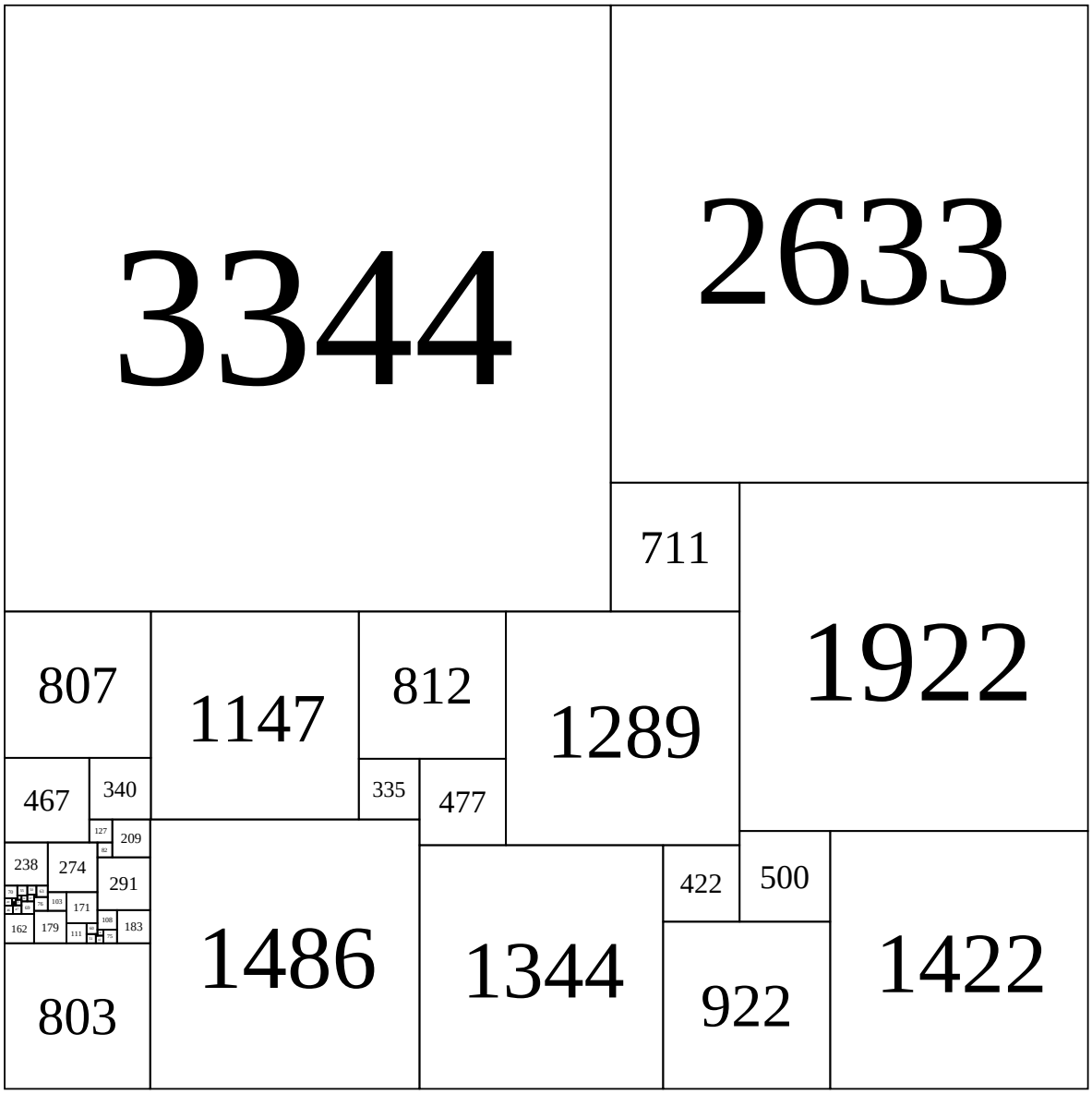
62 5964 B_T 2014



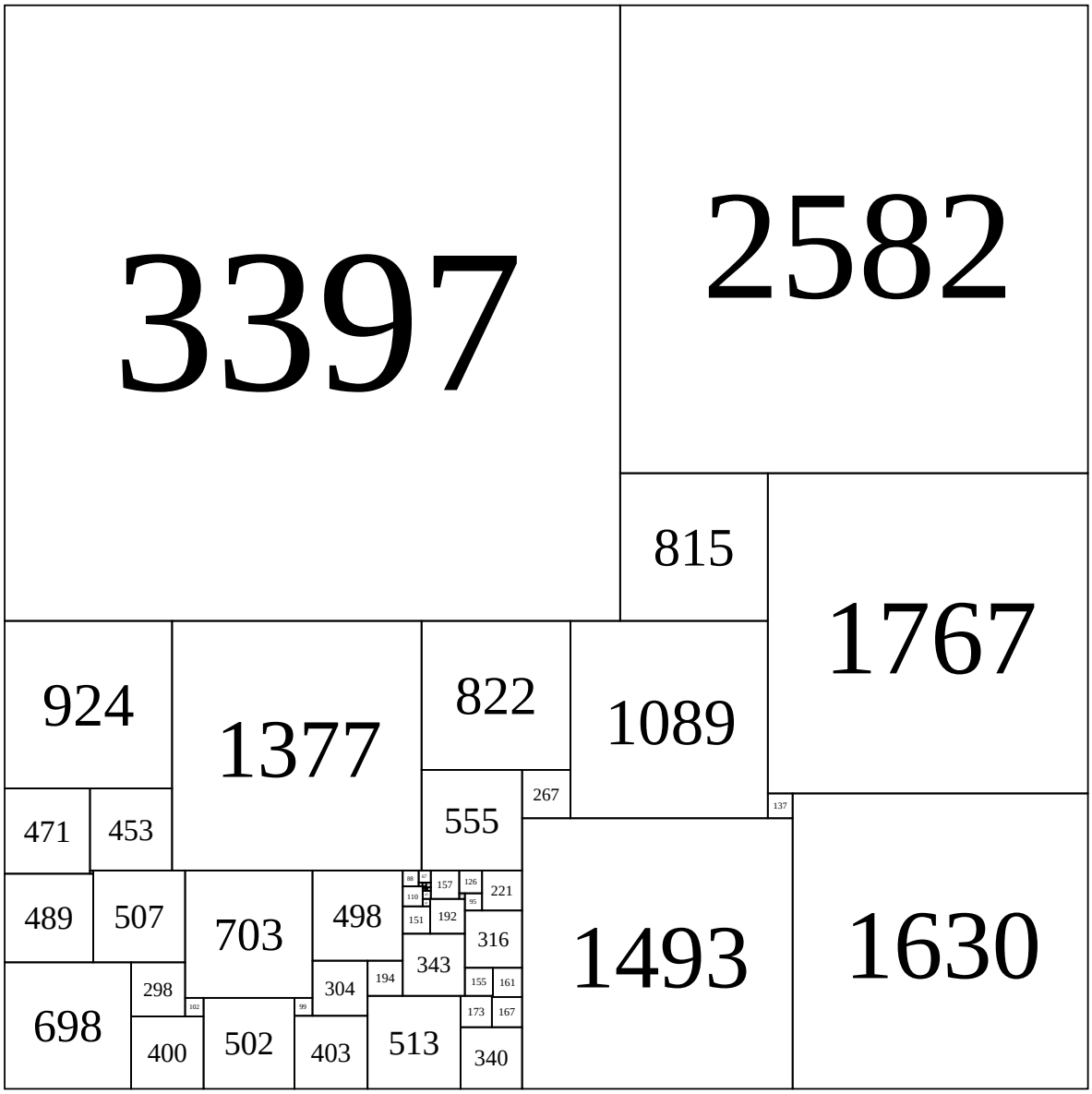
62 5967 B_T 2014



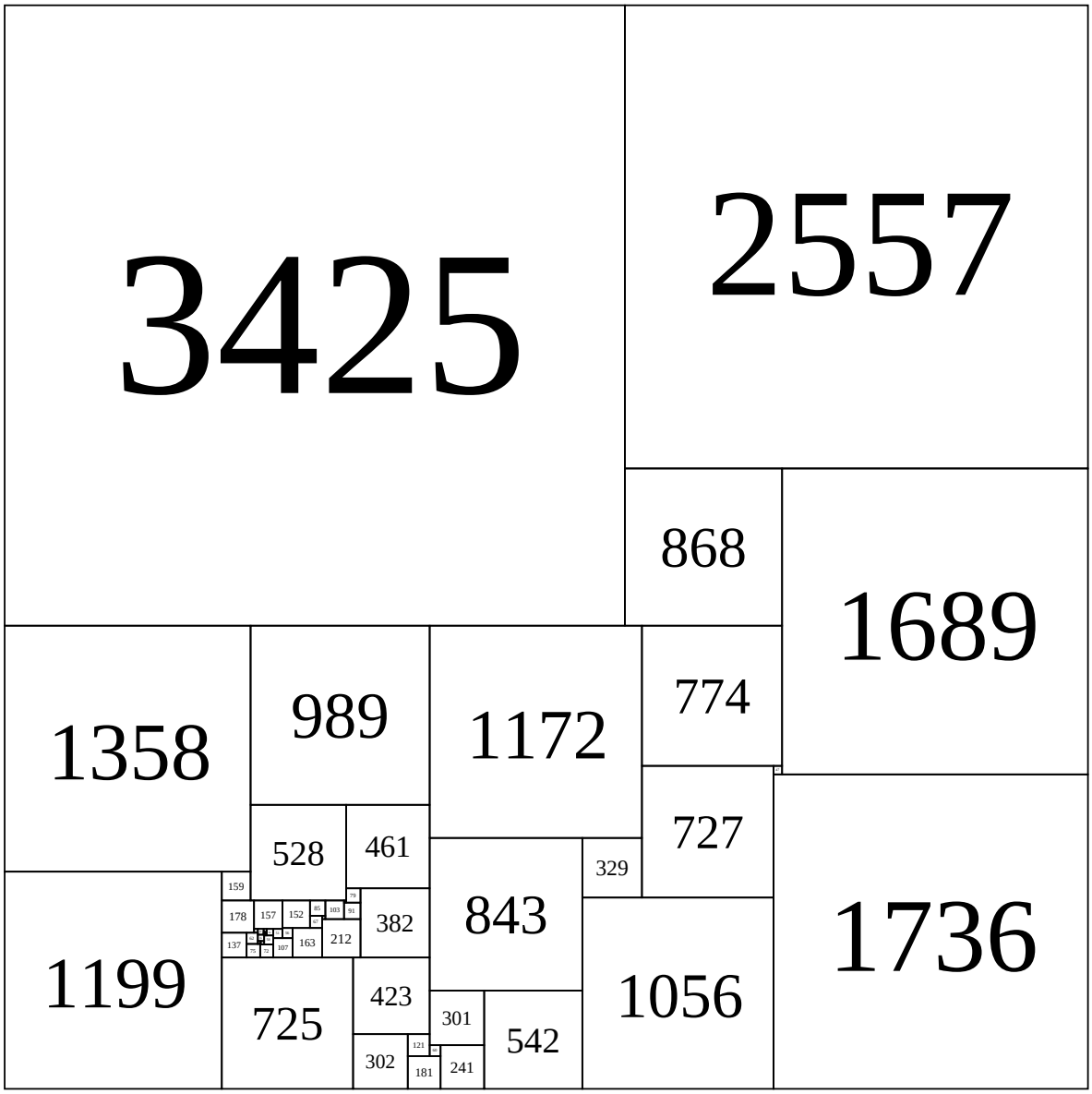
62 5973 B_T 2014



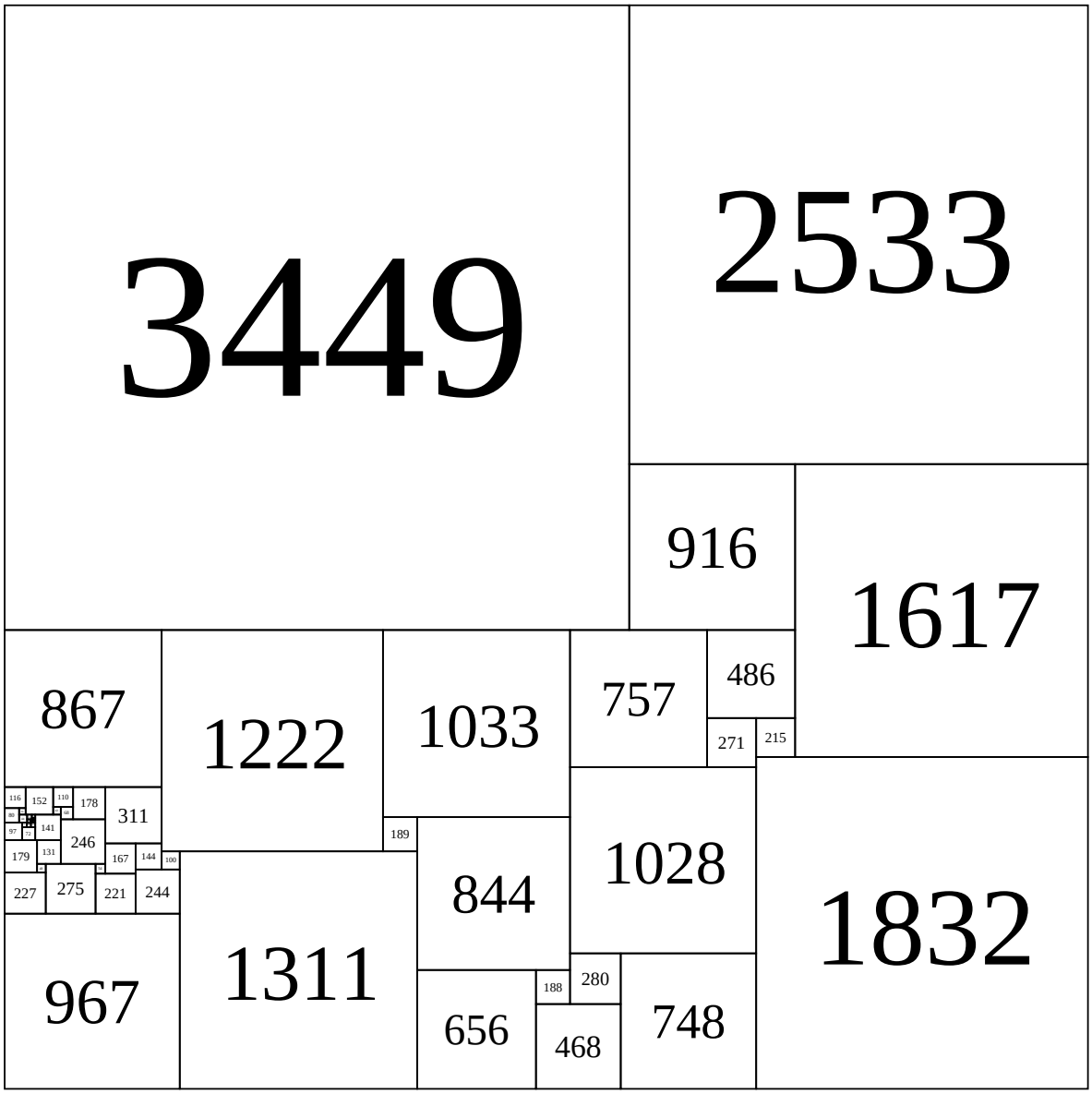
62 5977 B_T 2014



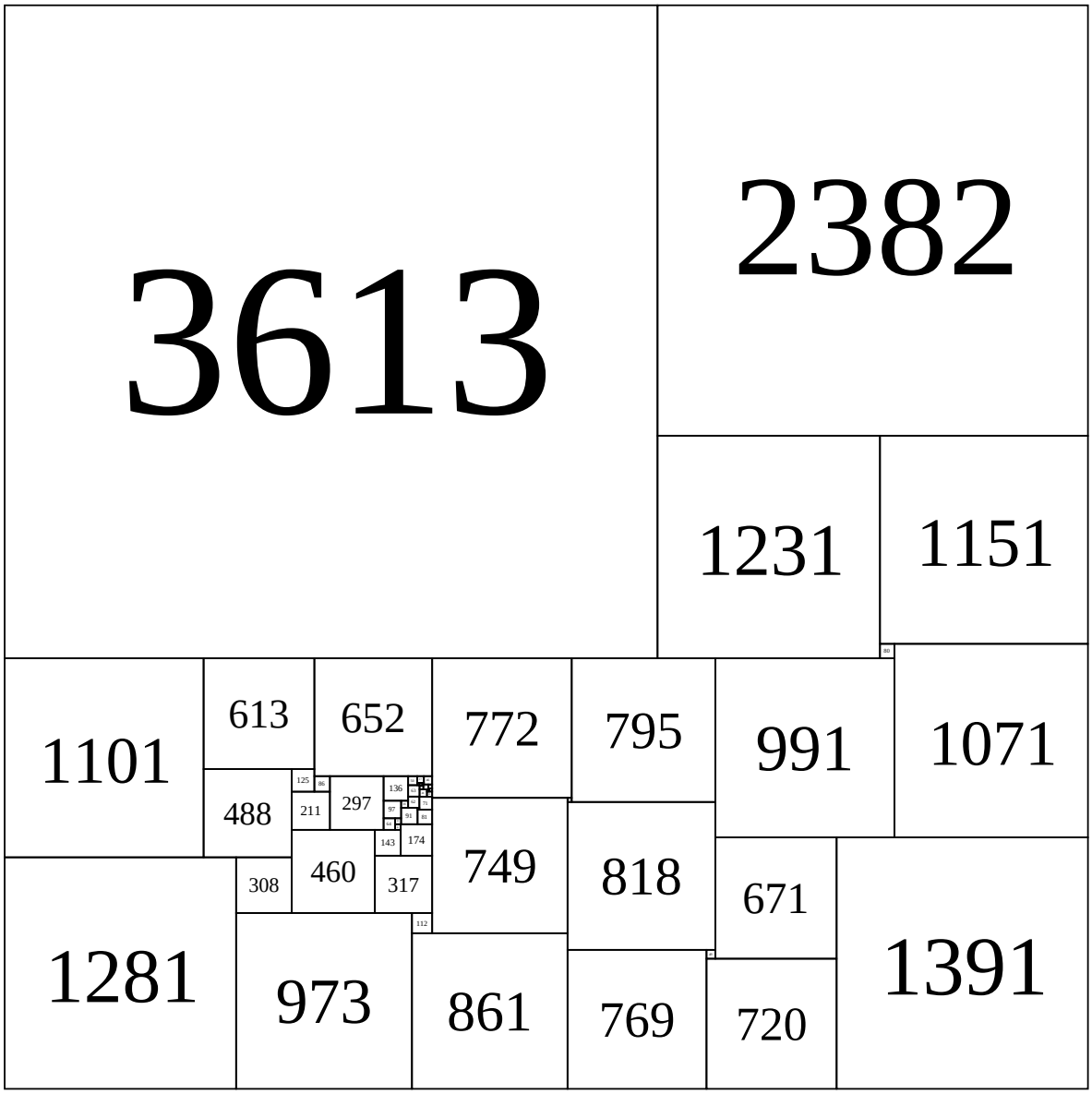
62 5979 B_T 2014



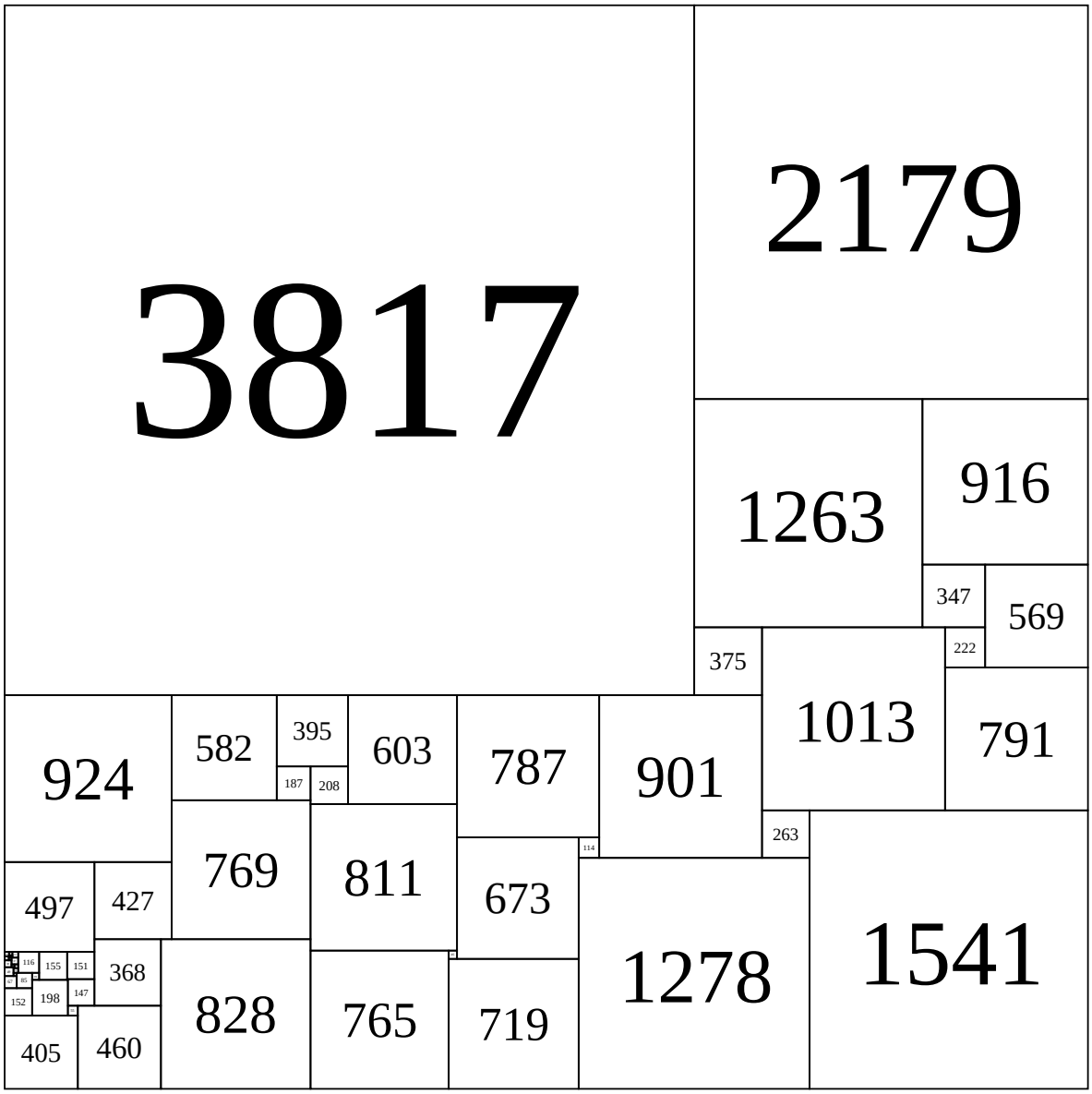
62 5982 B_T 2014



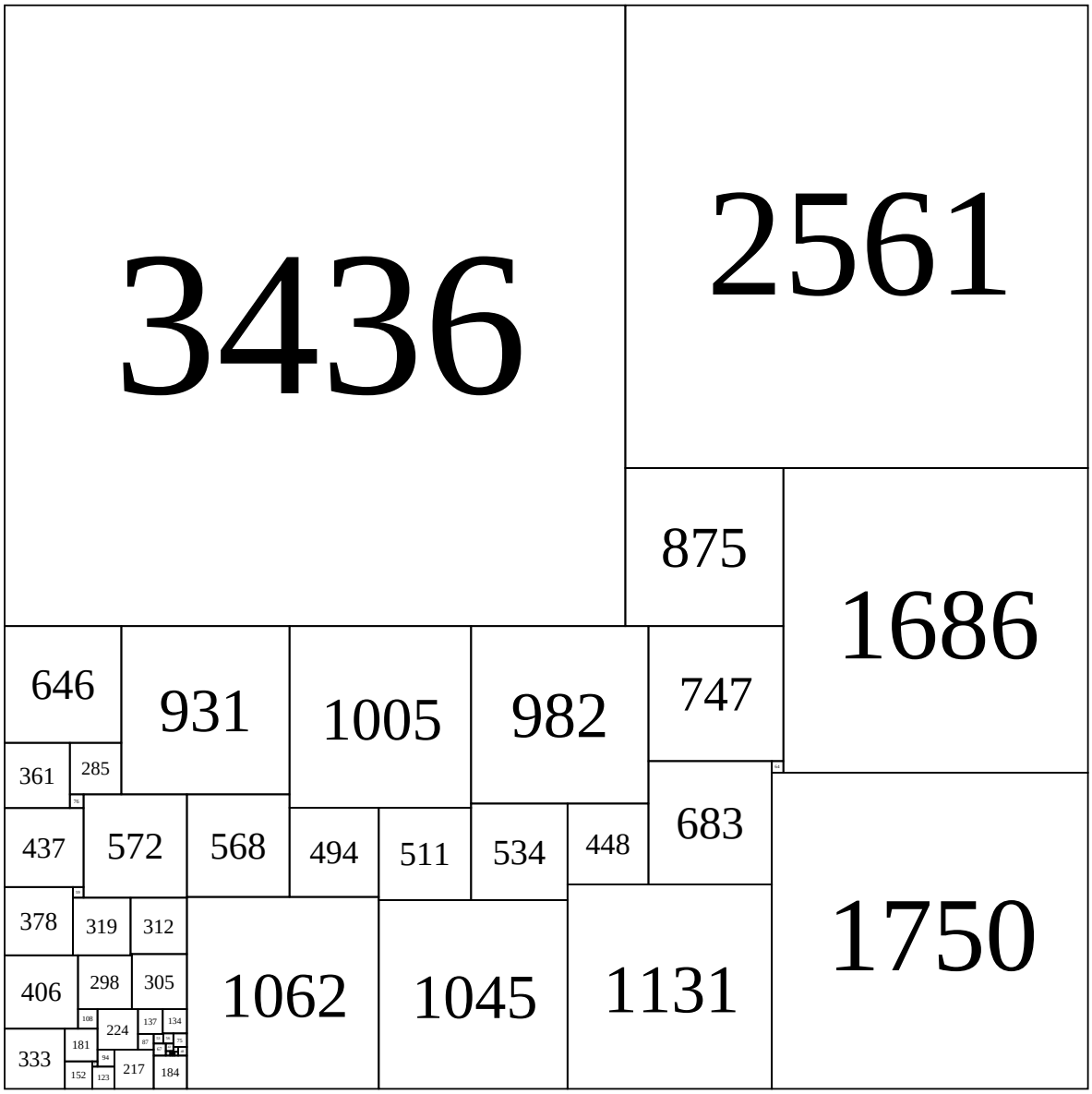
62 5982 B_T 2014



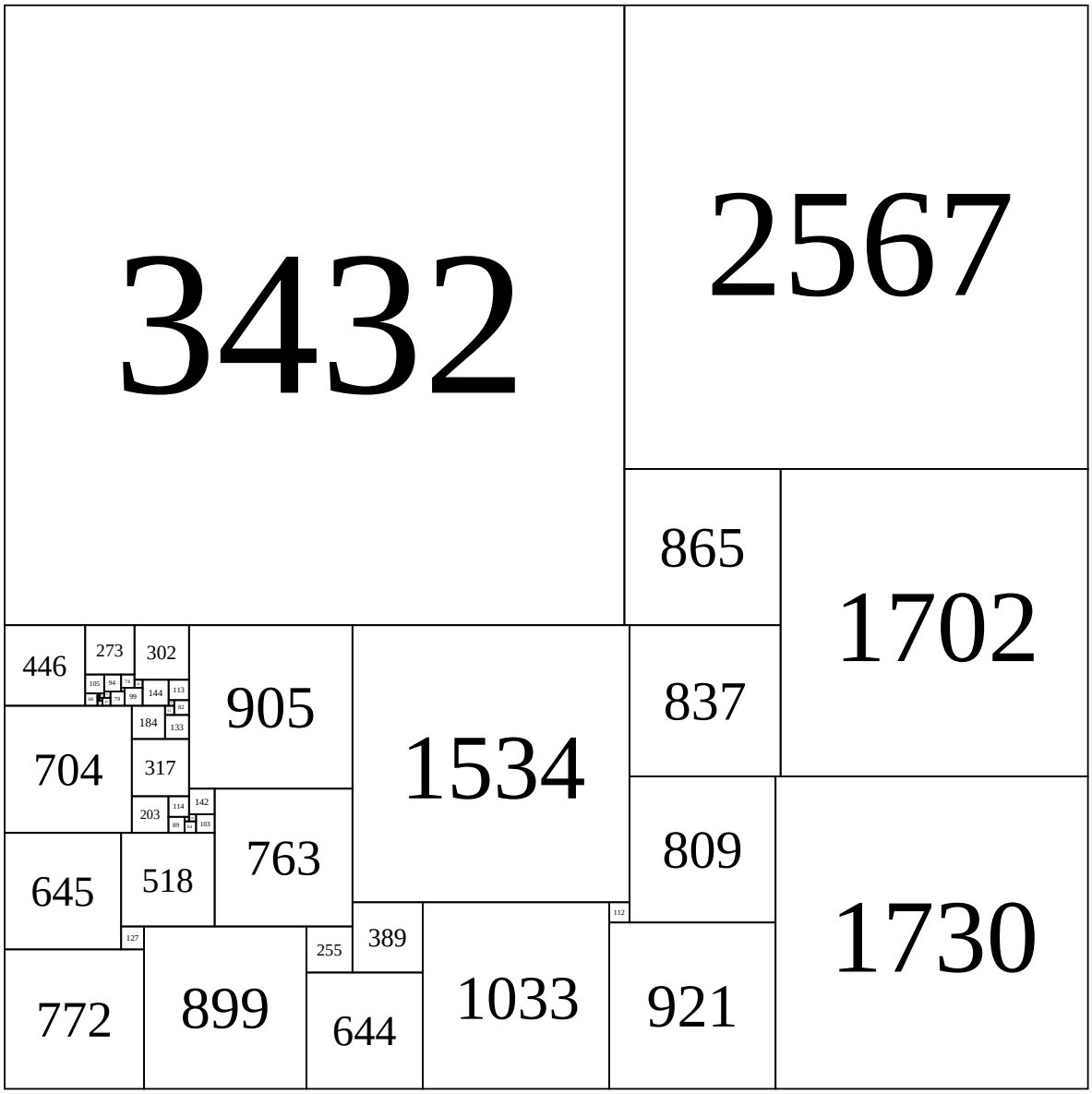
62 5995 B_T 2014



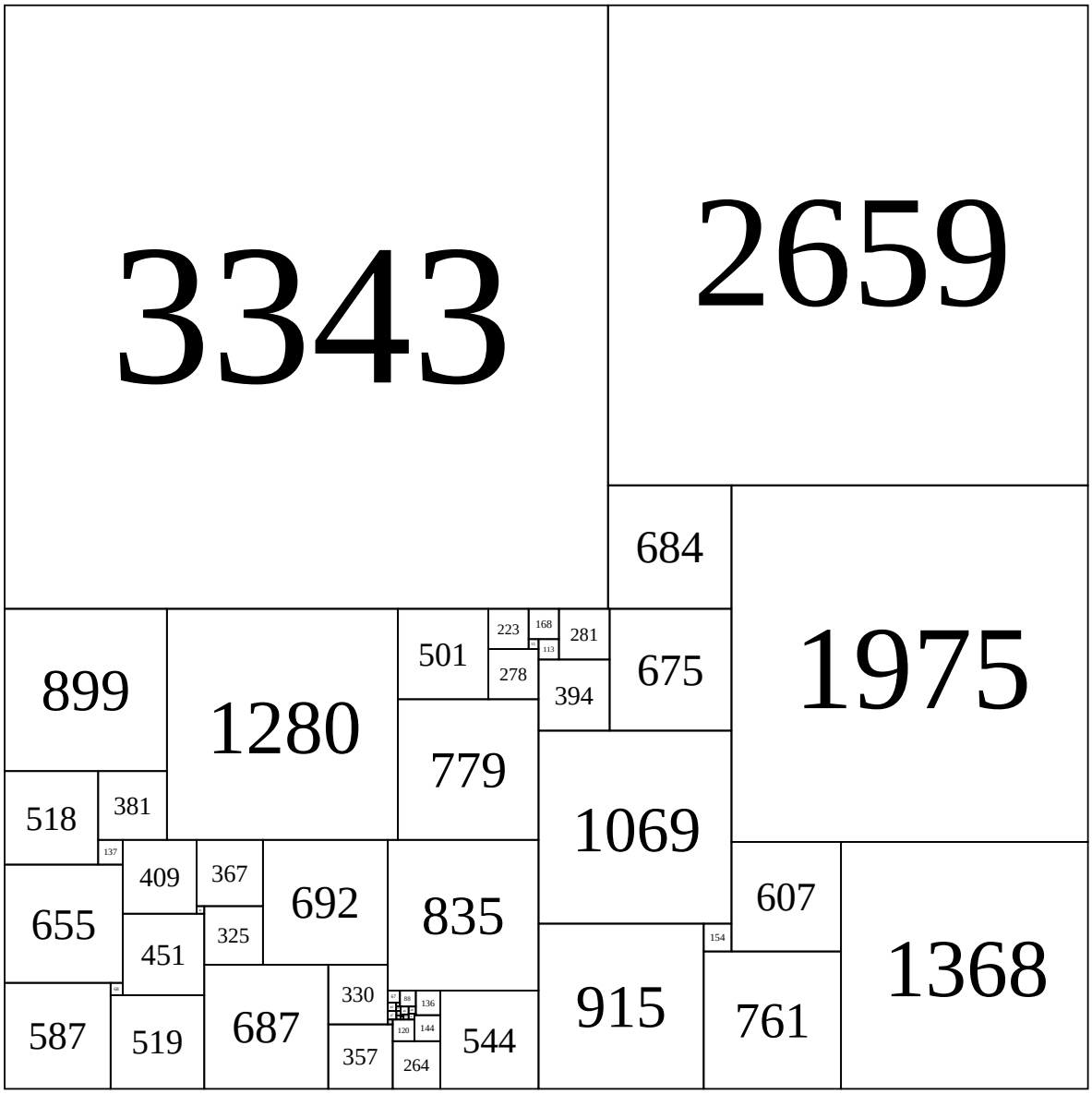
62 5996 BLM 2018 <-- 62 5621 B_T 2014



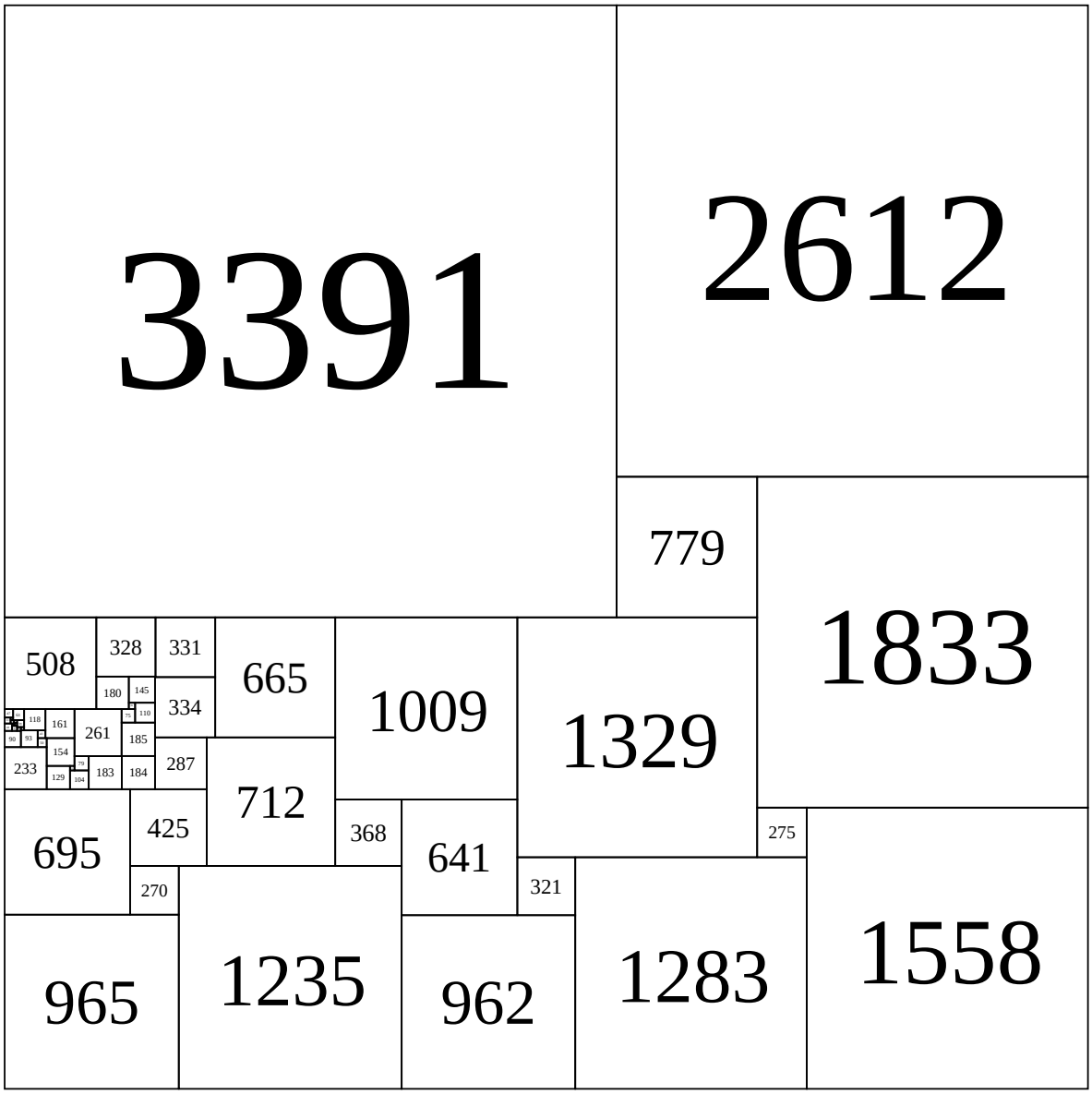
62 5997 B_T 2014



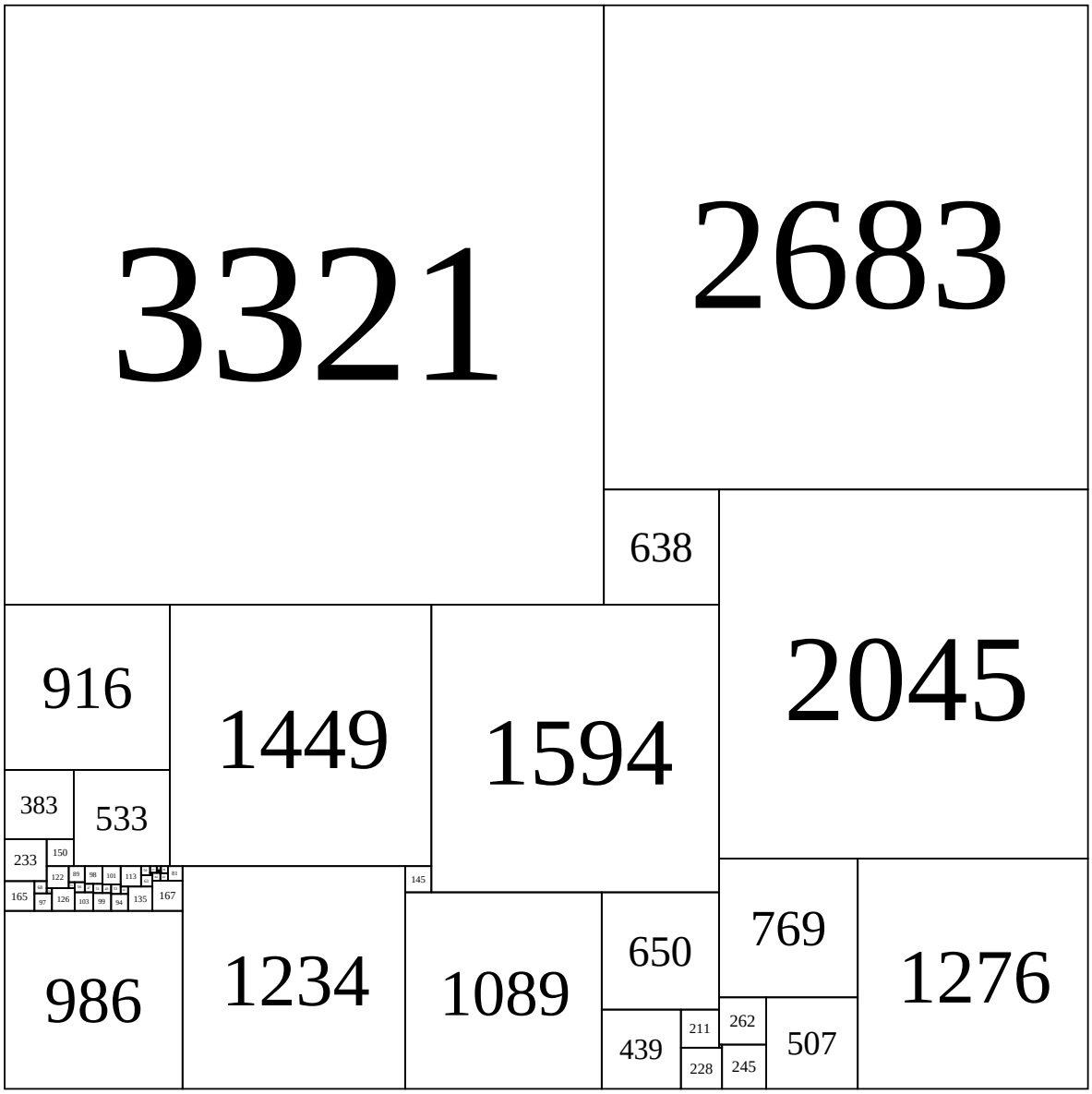
62 5999 B_T 2014



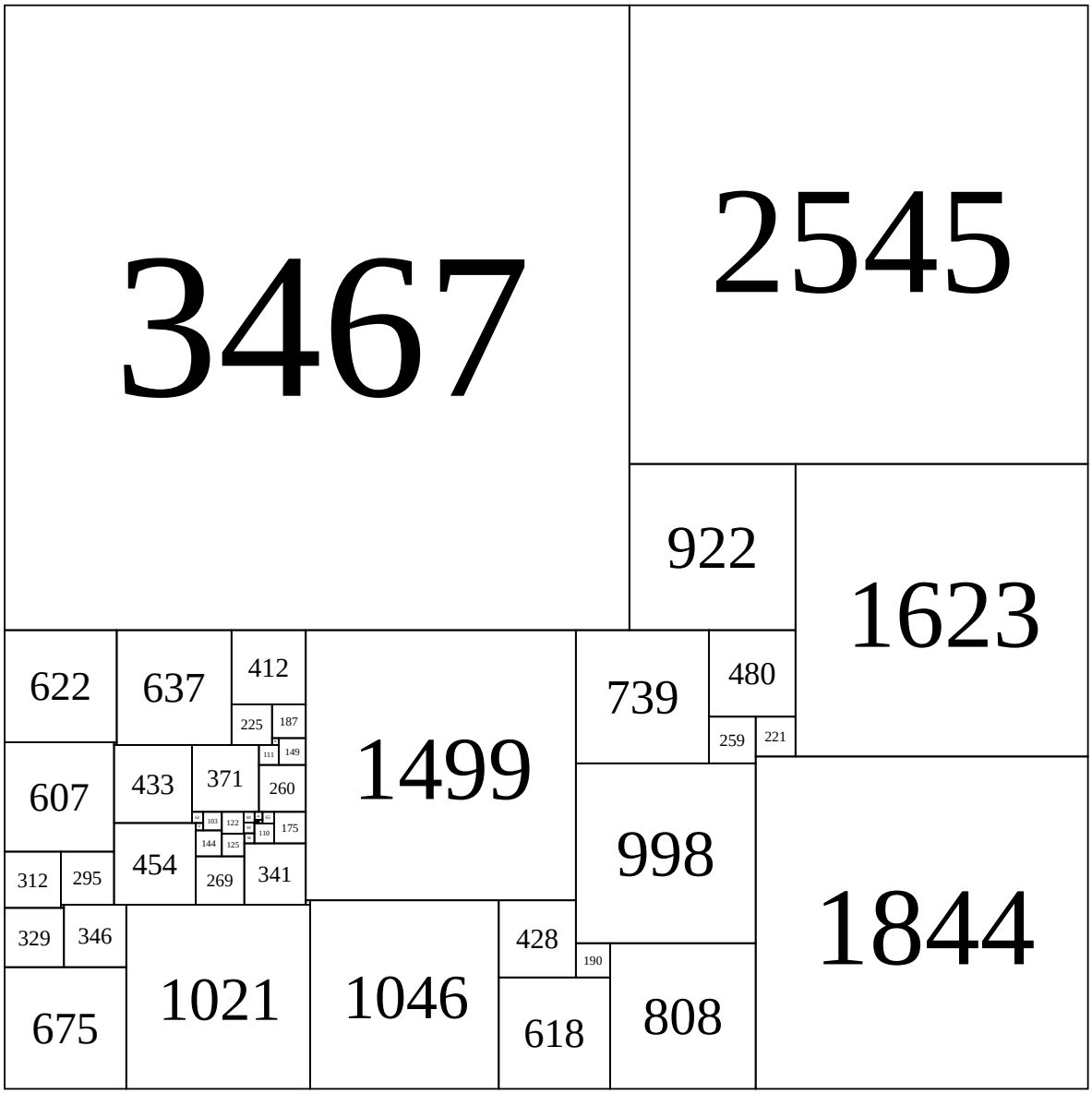
62 6002 B_T 2014



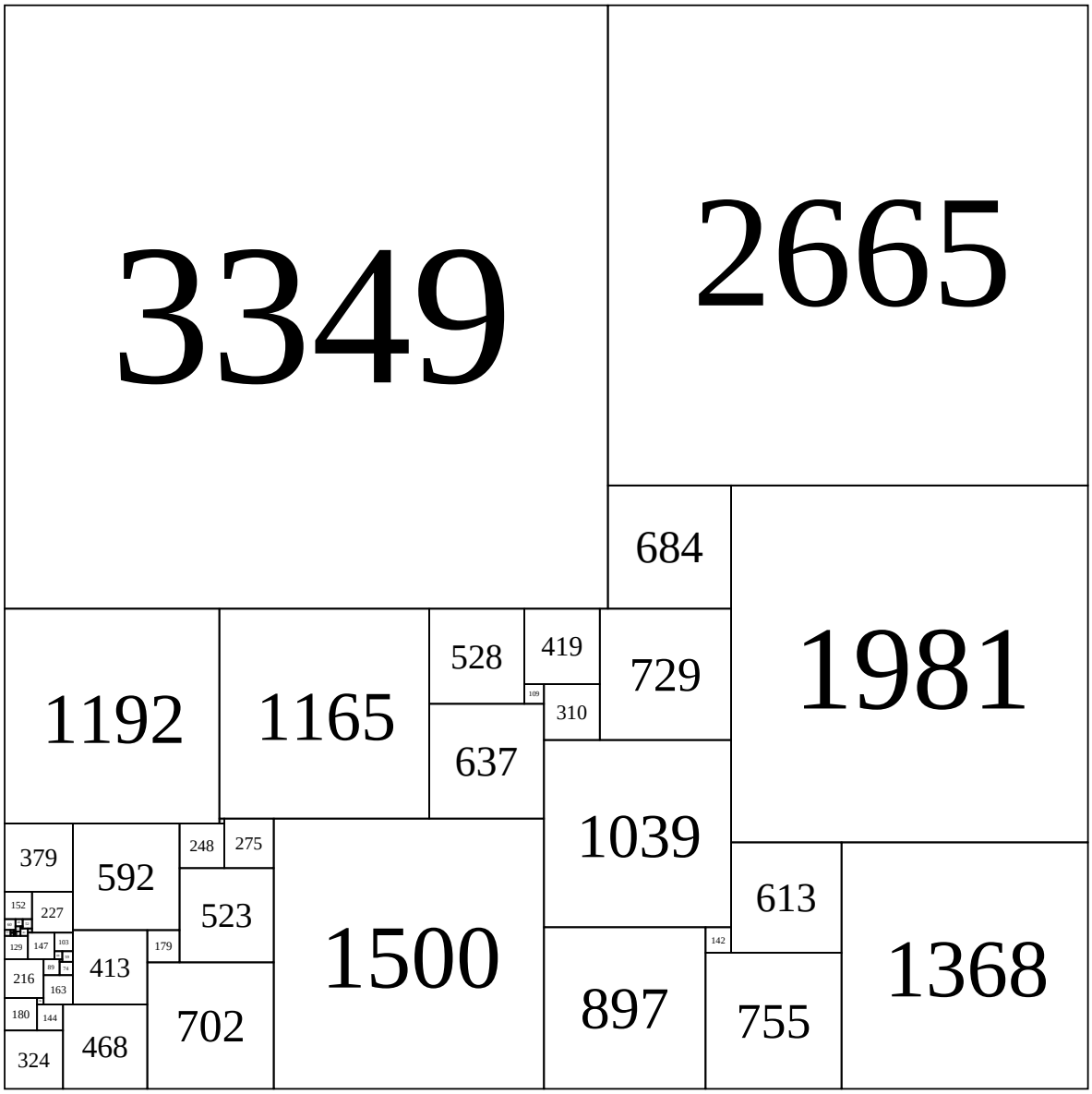
62 6003 B_T 2014



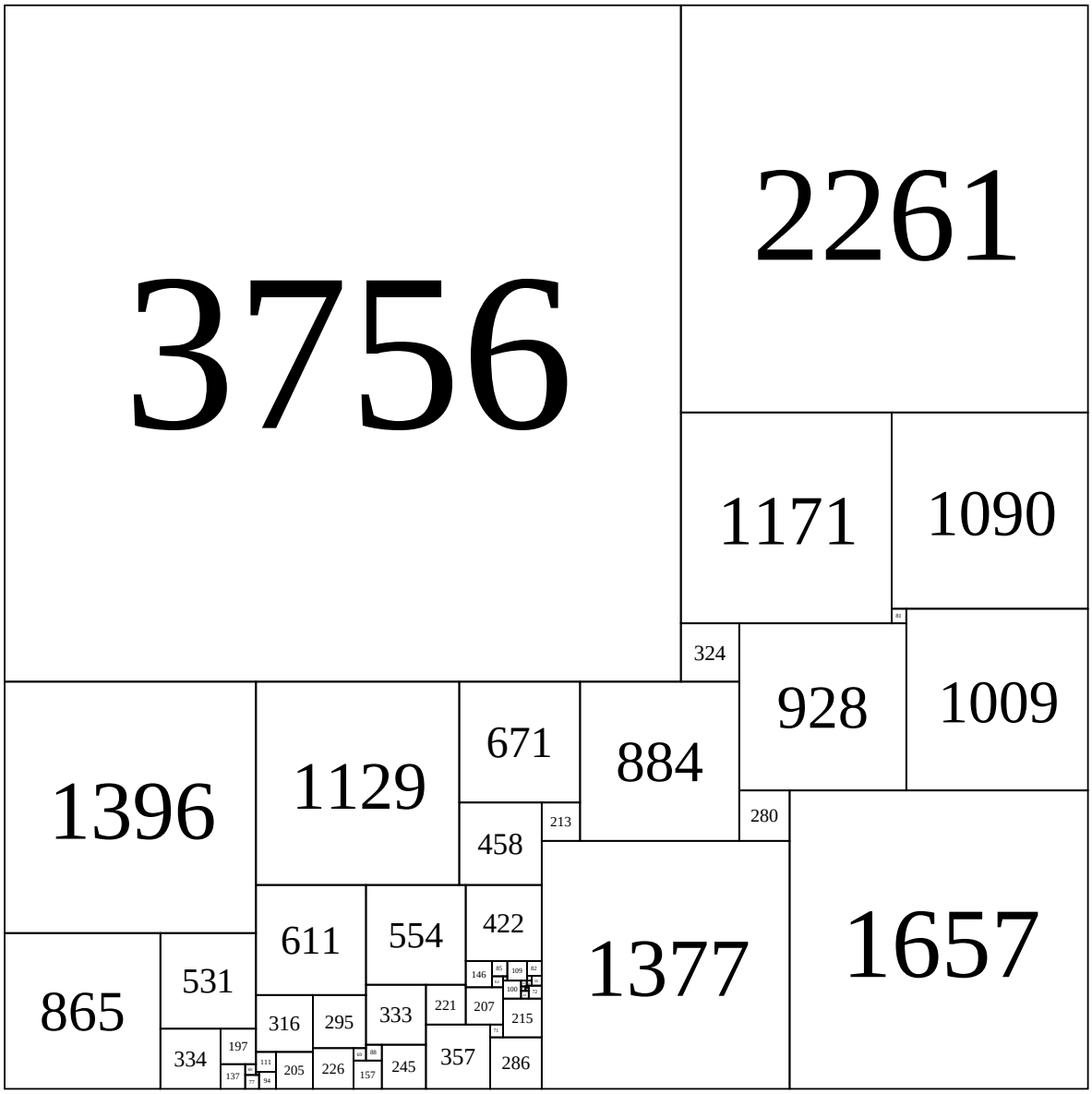
62 6004 B_T 2014



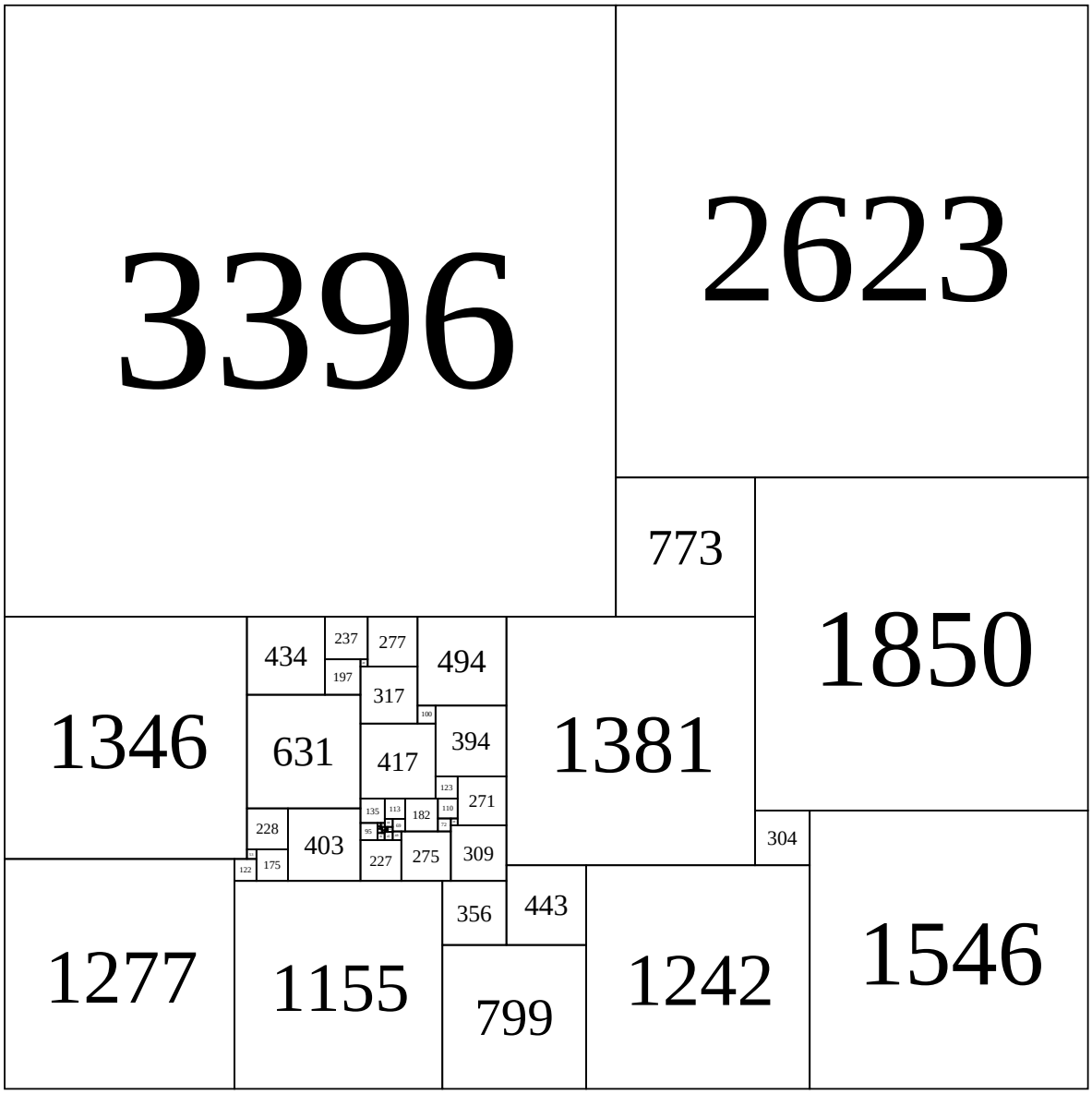
62 6012 B_T 2014



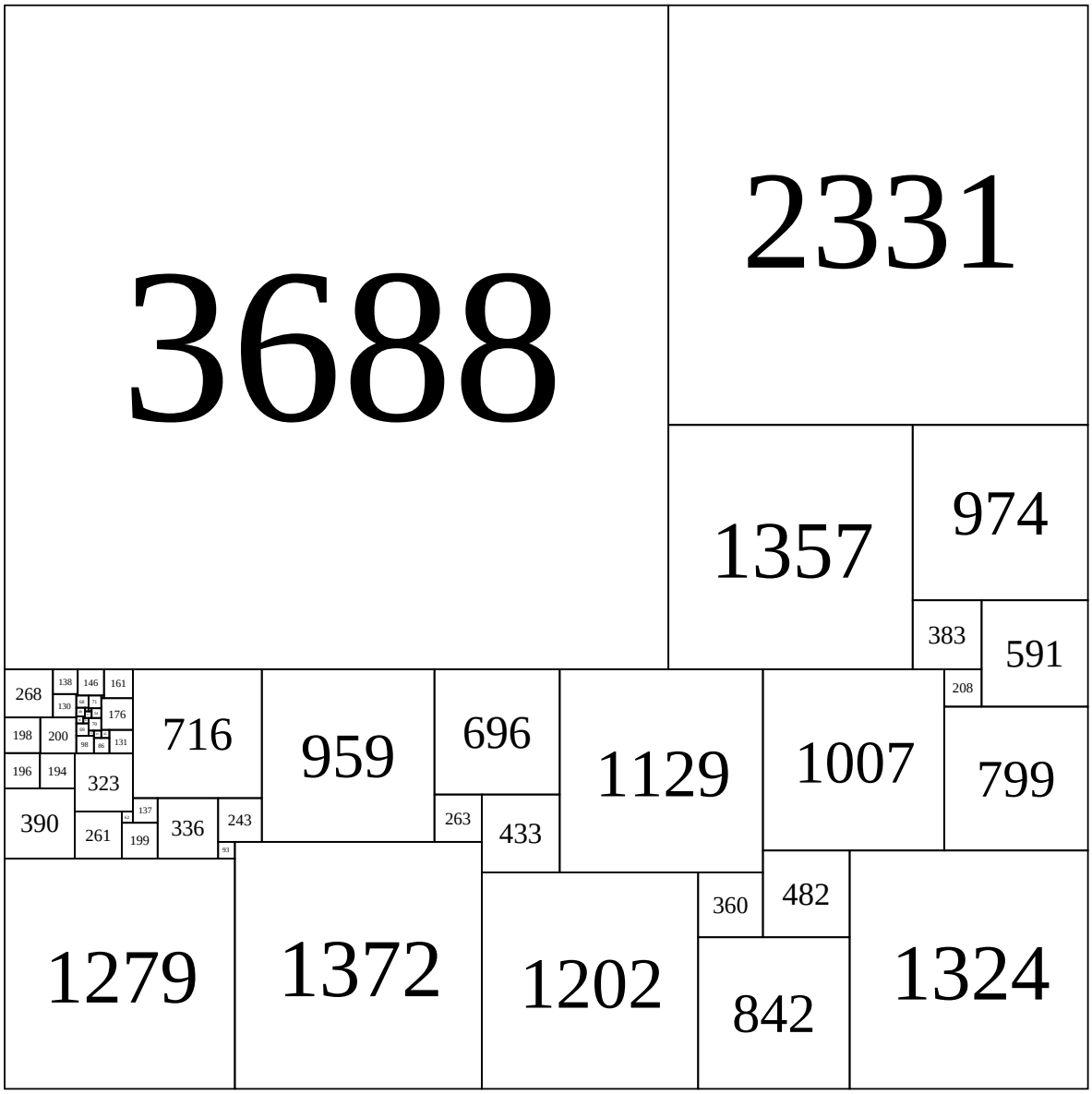
62 6014 B_T 2014



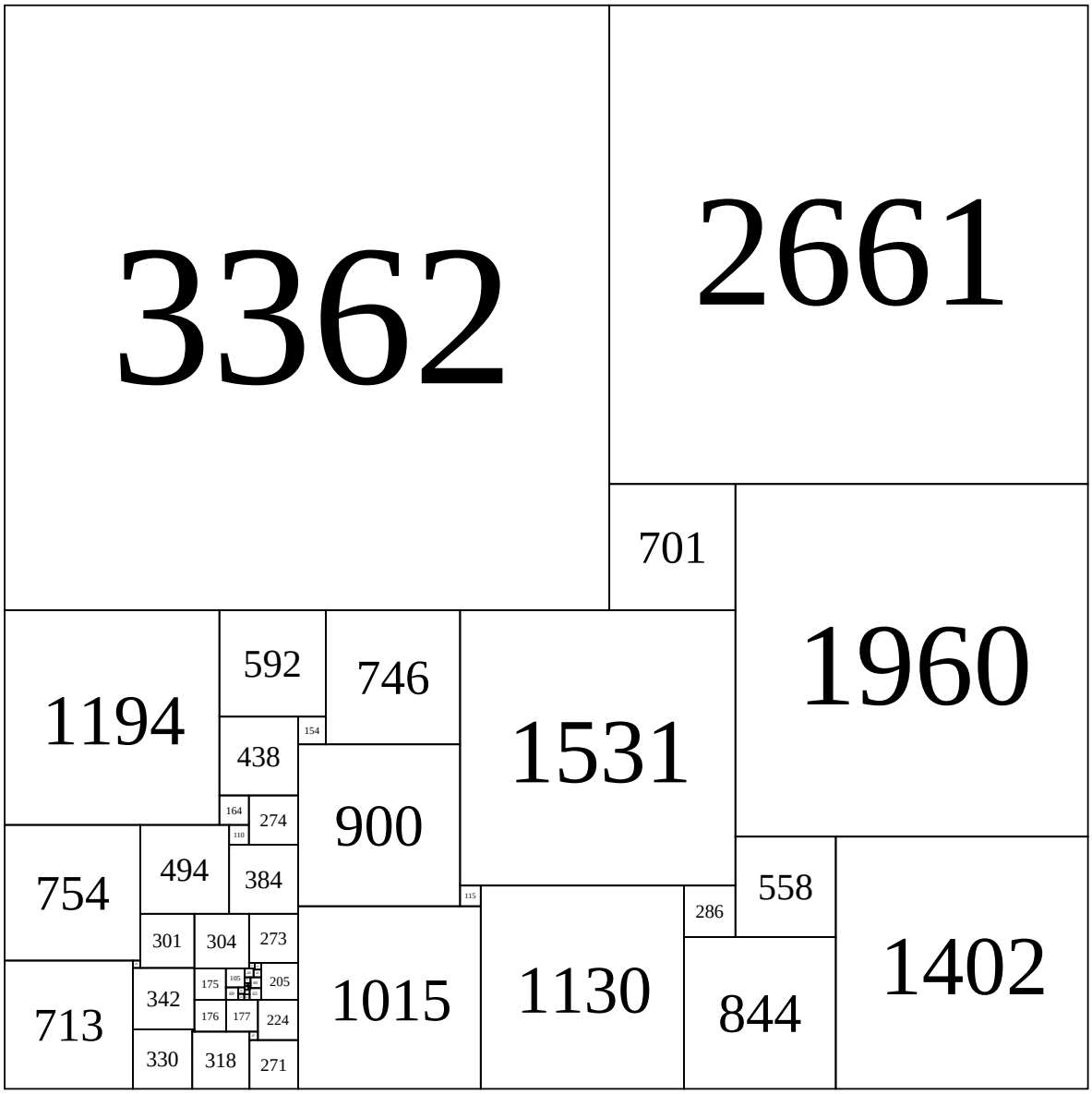
62 6017 BLM 2018 <-- 62 5693 B_T 2014



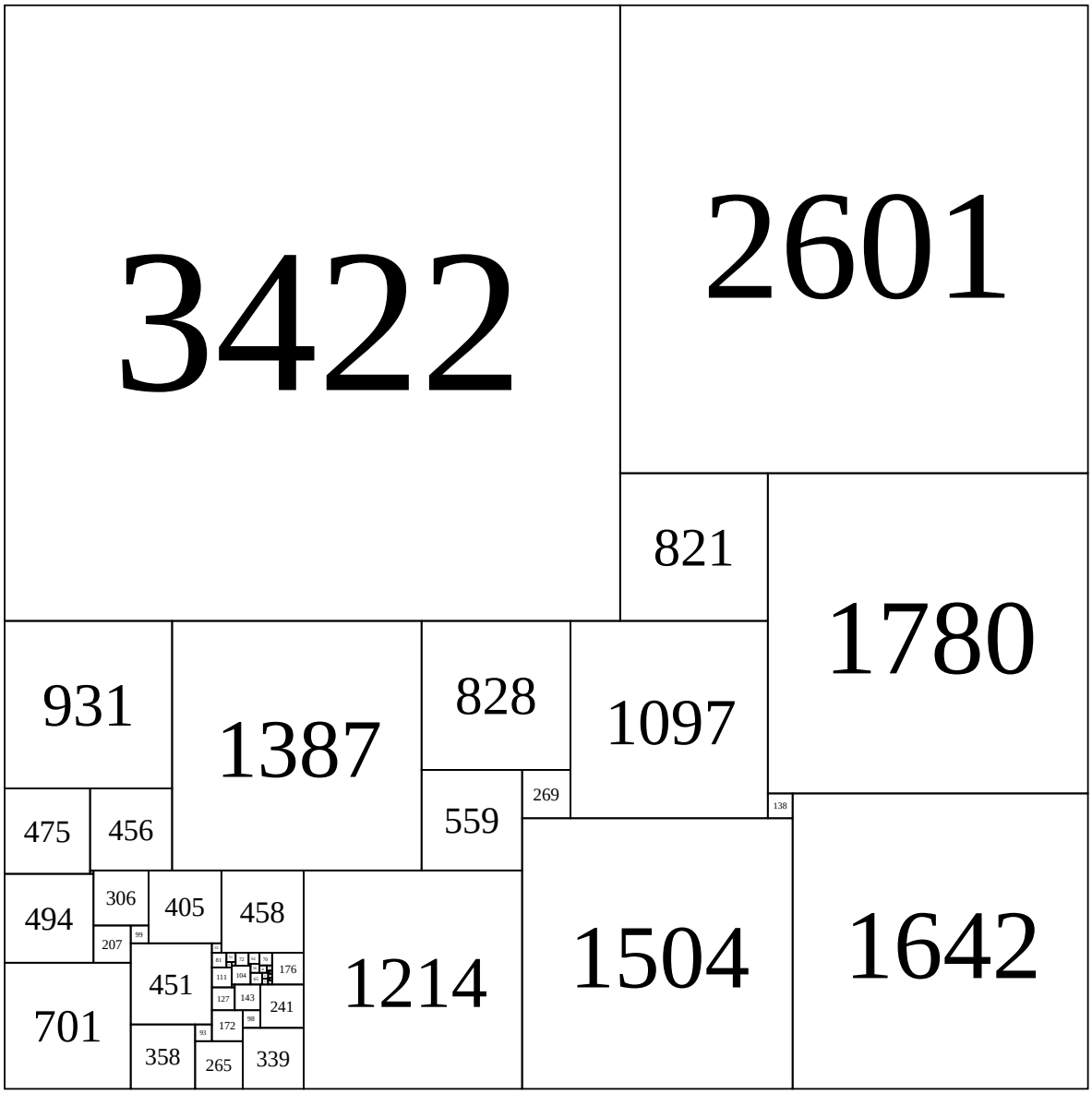
62 6019 B_T 2014



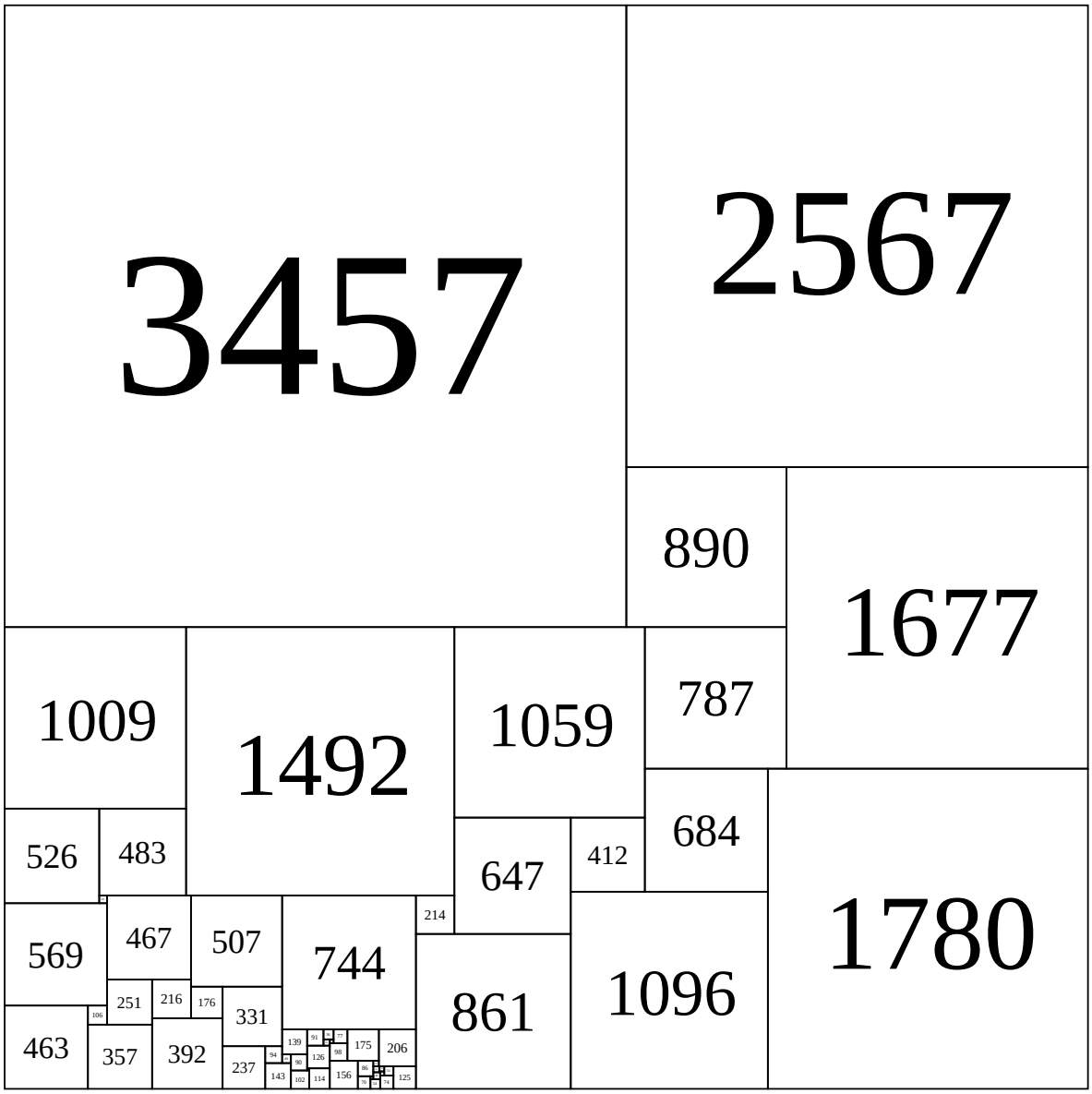
62 6019 B_T 2014



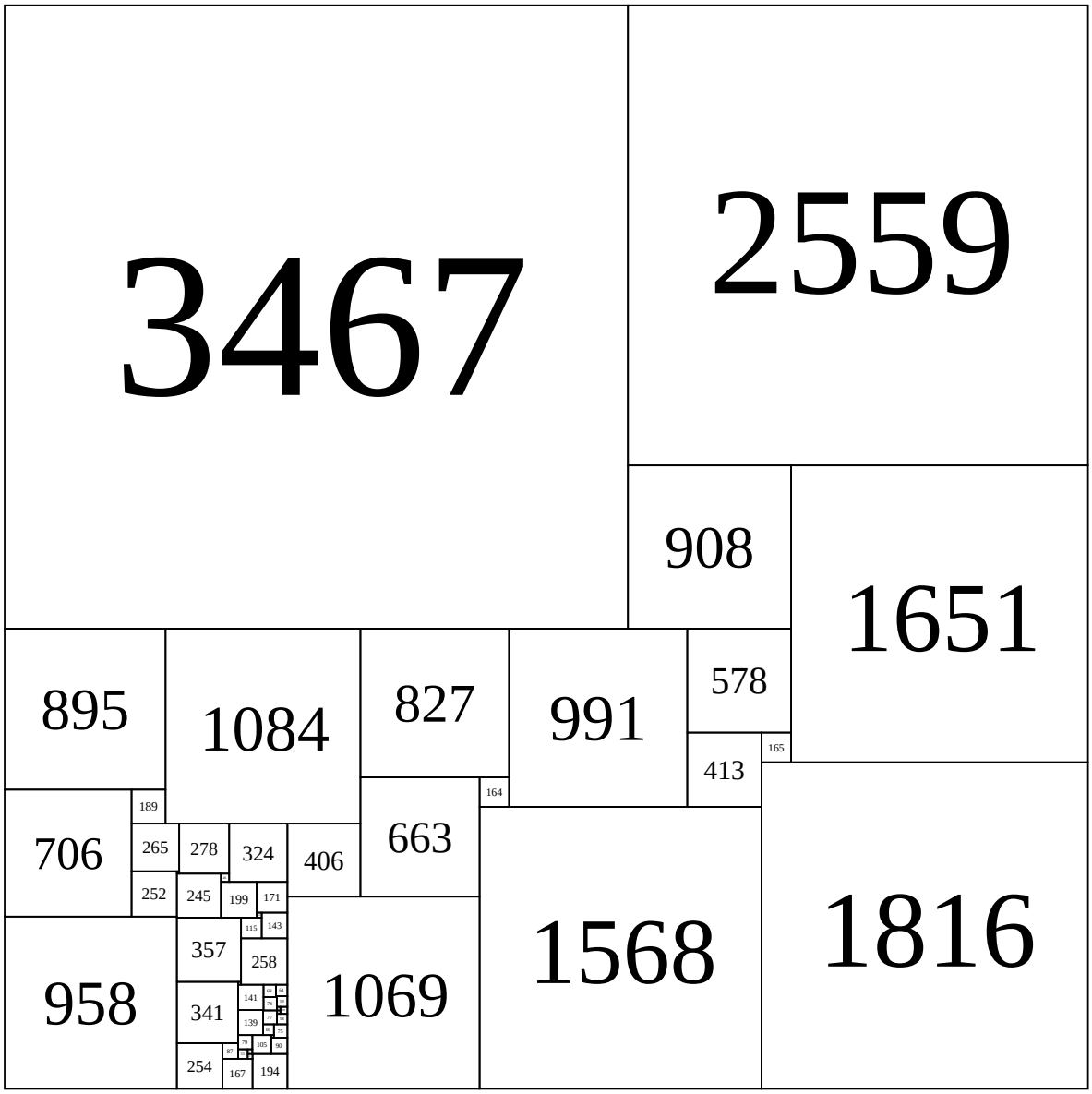
62 6023 B_T 2014



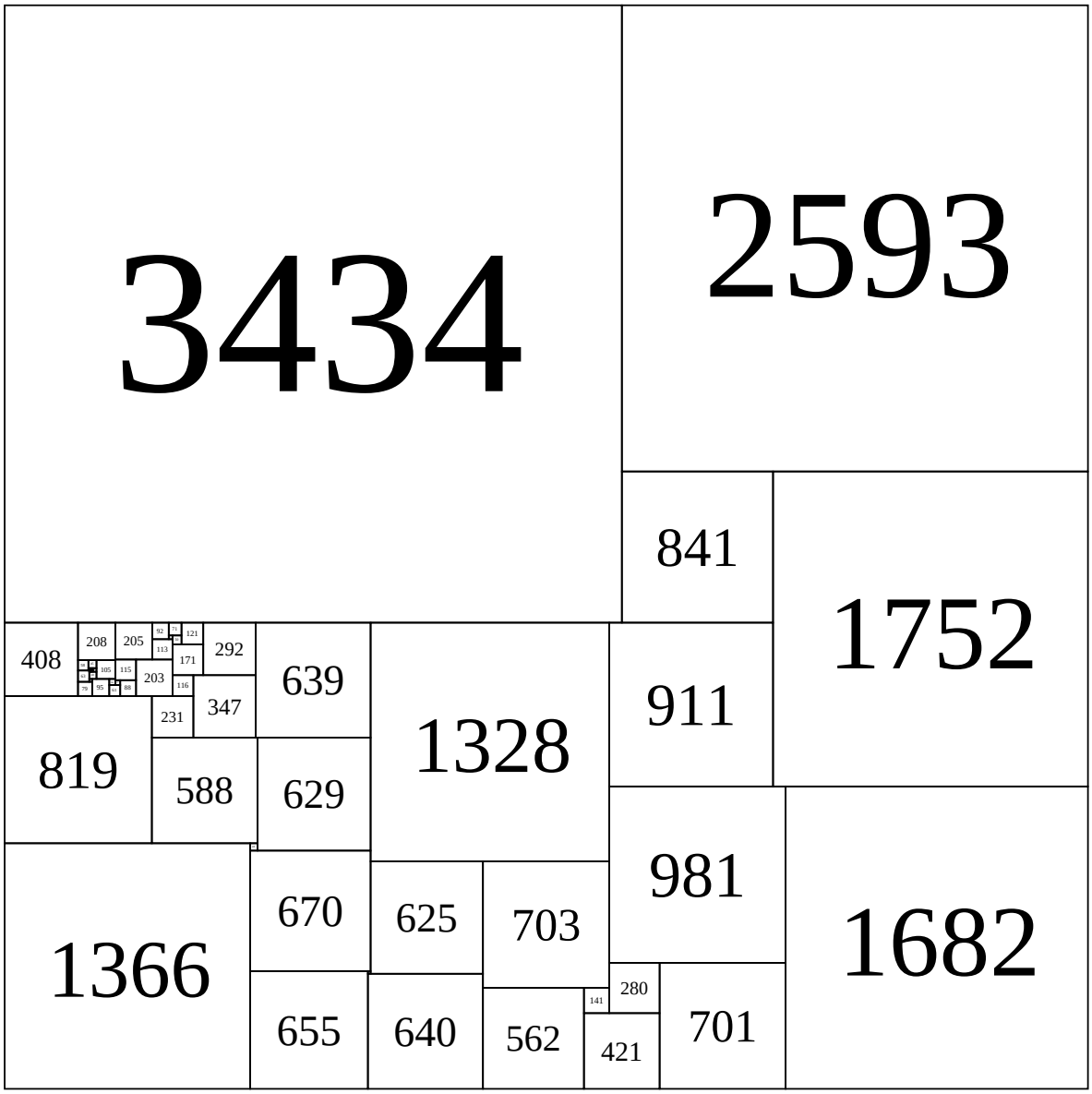
62 6023 B_T 2014



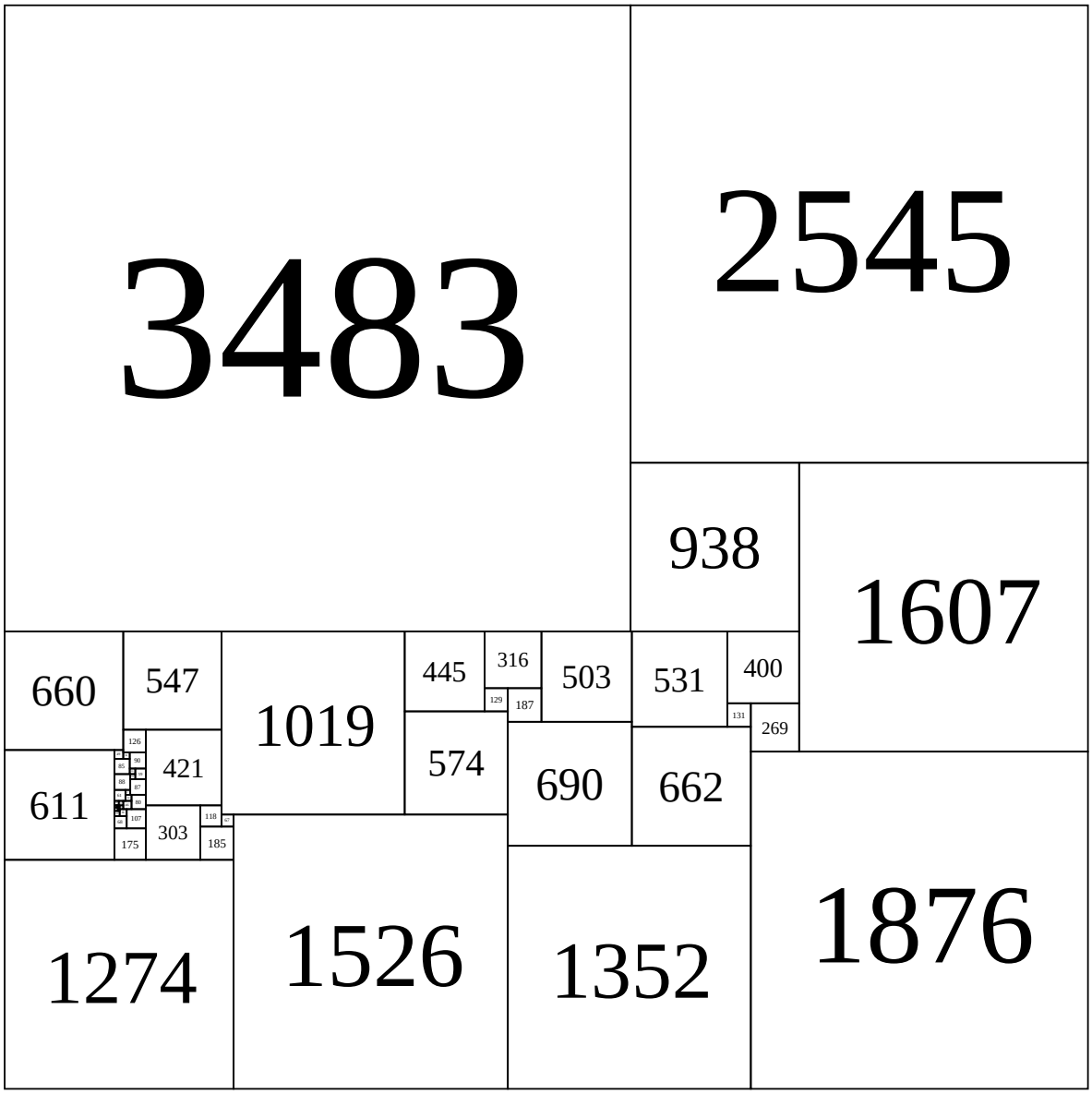
62 6024 B_T 2014



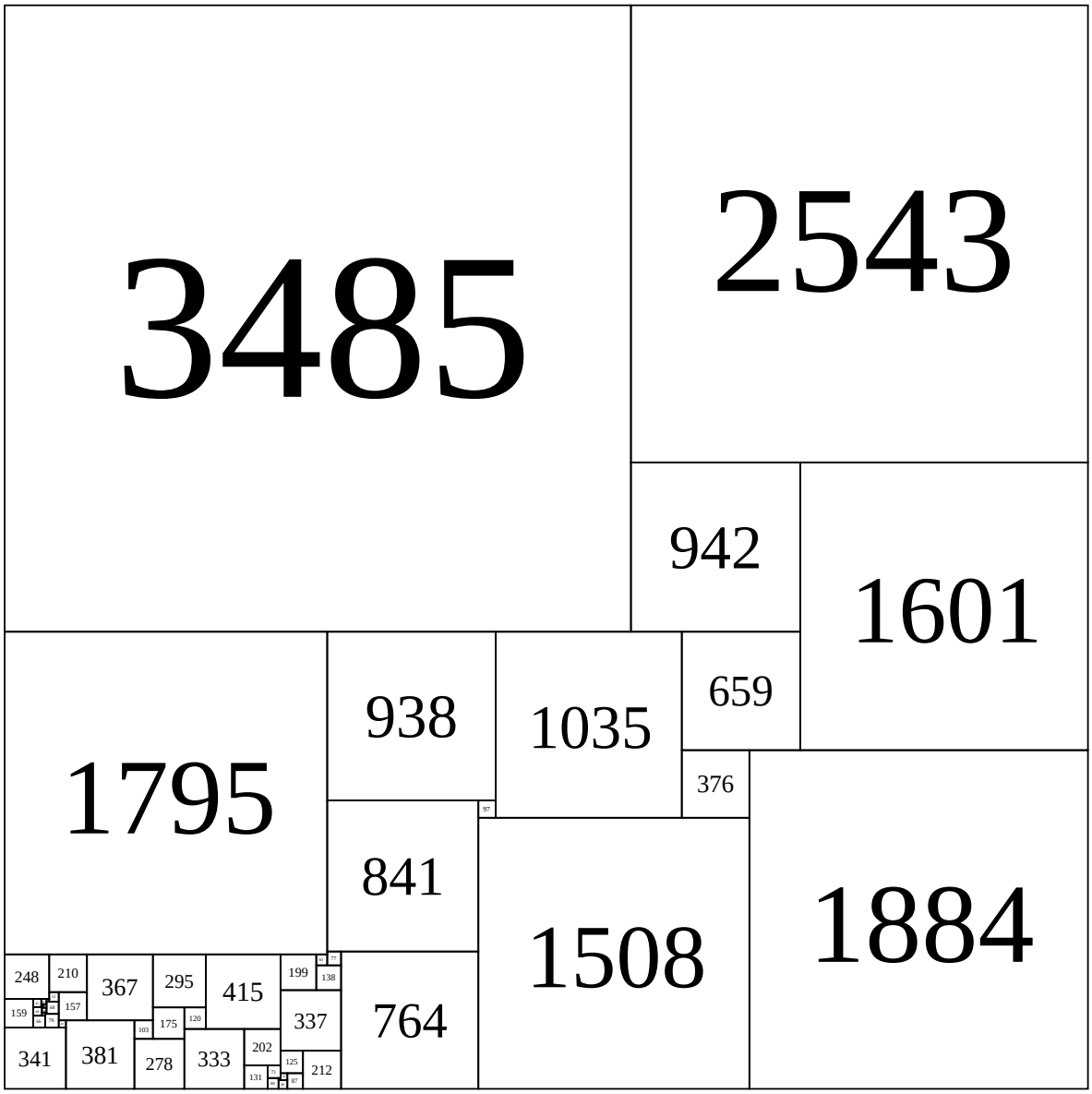
62 6026 B_T 2014



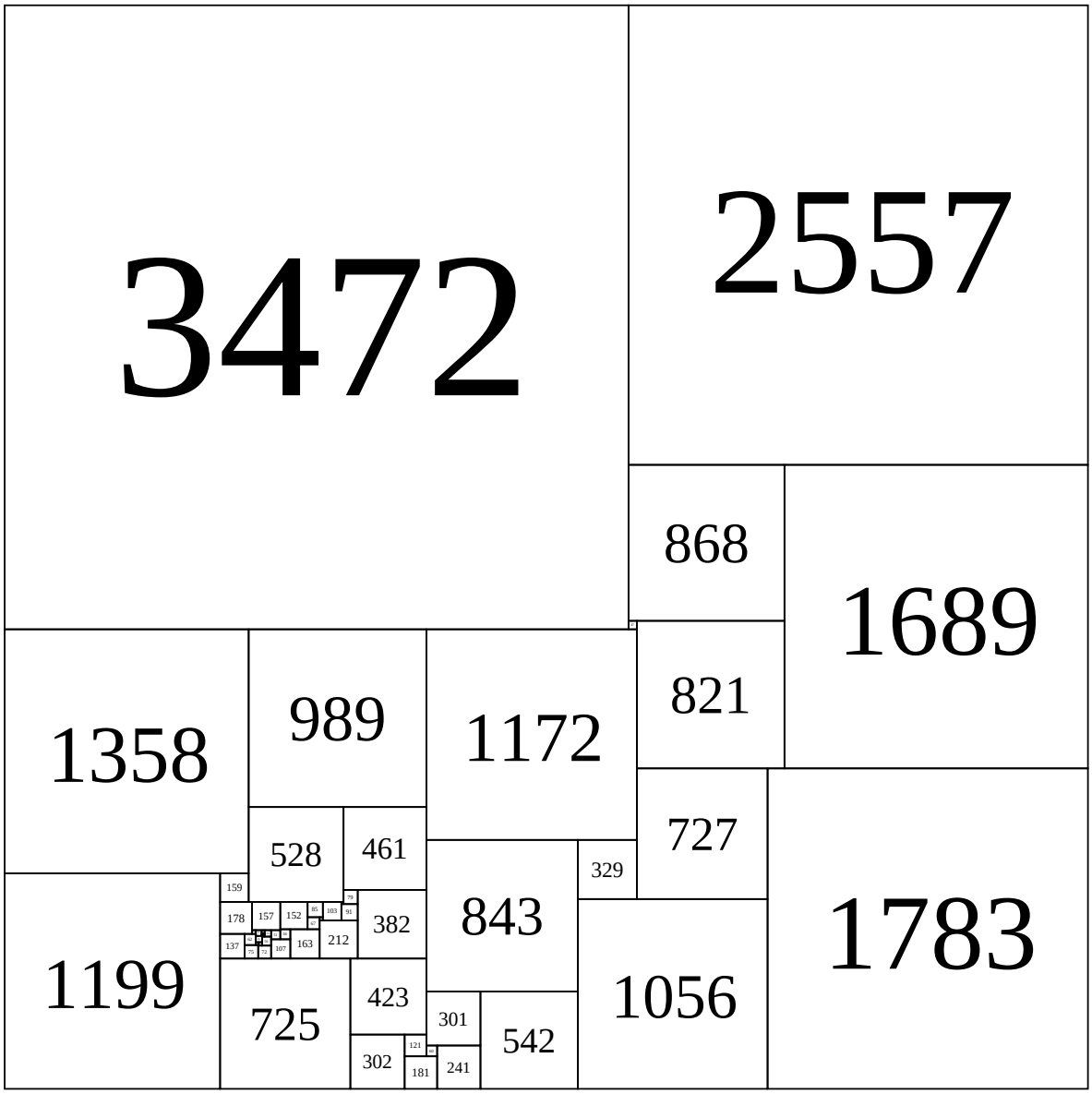
62 6027 B_T 2014



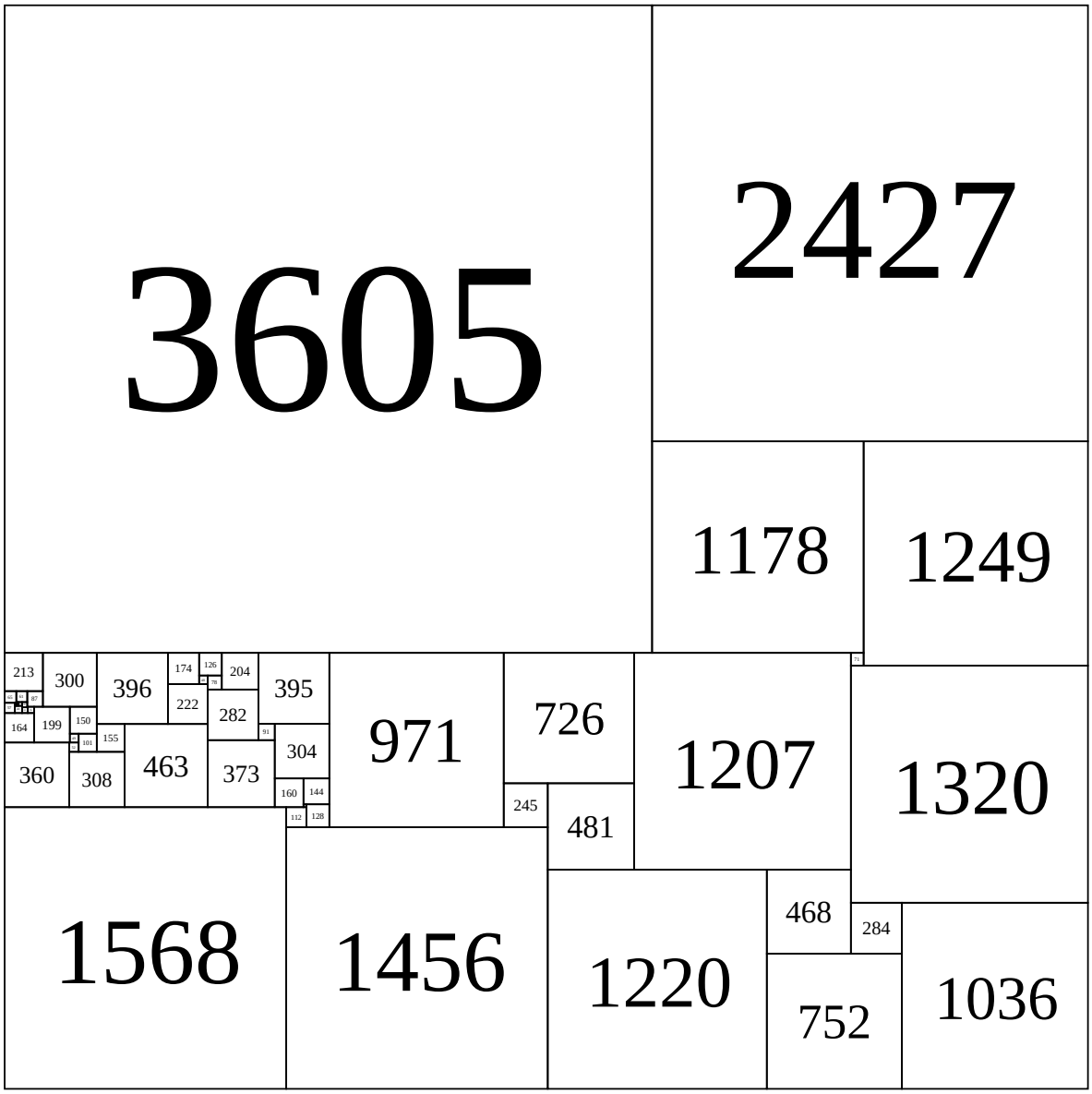
62 6028 B_T 2014



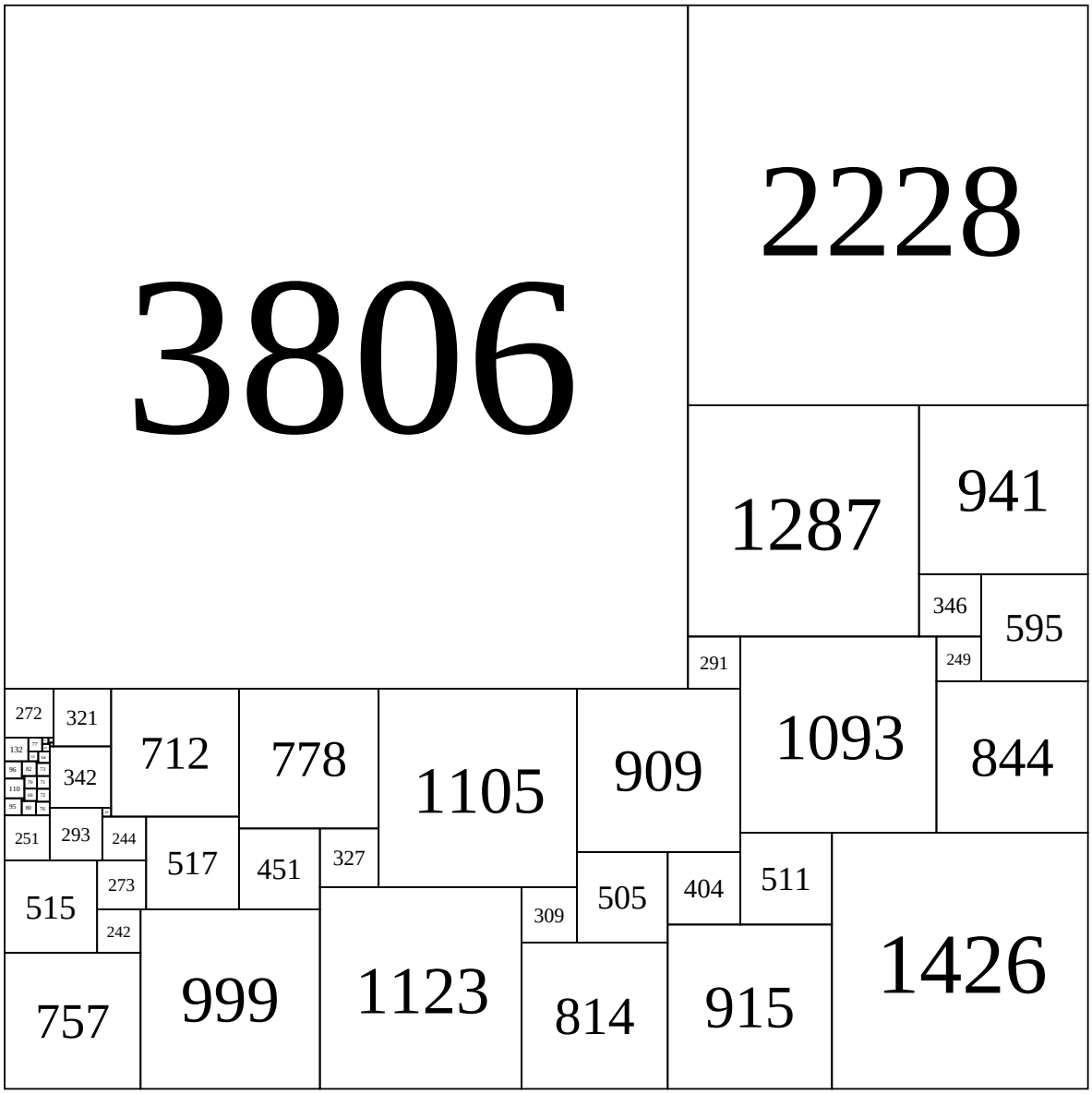
62 6028 B_T 2014



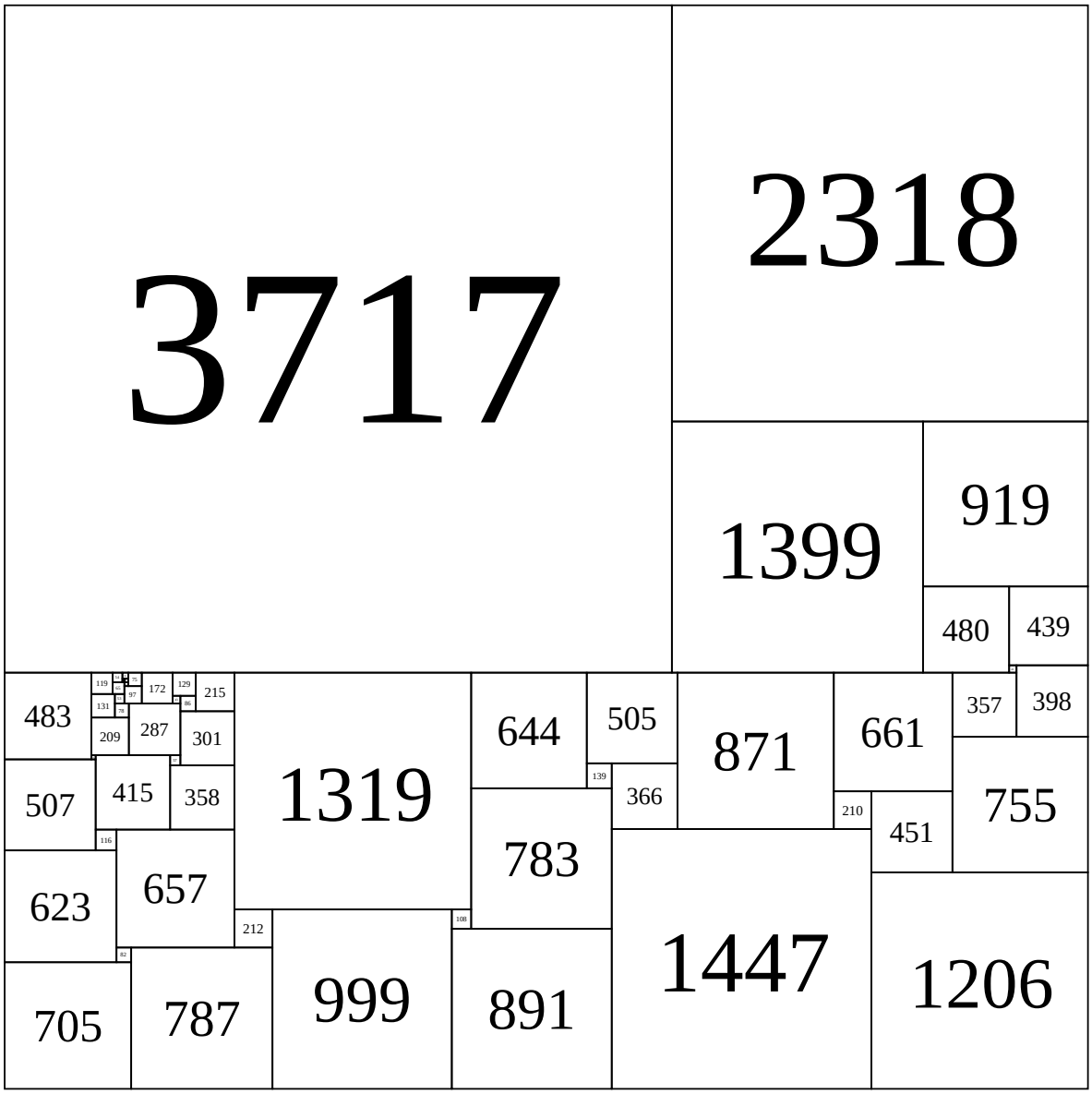
62 6029 BLM 2018 <-- 62 5982 B_T 2014



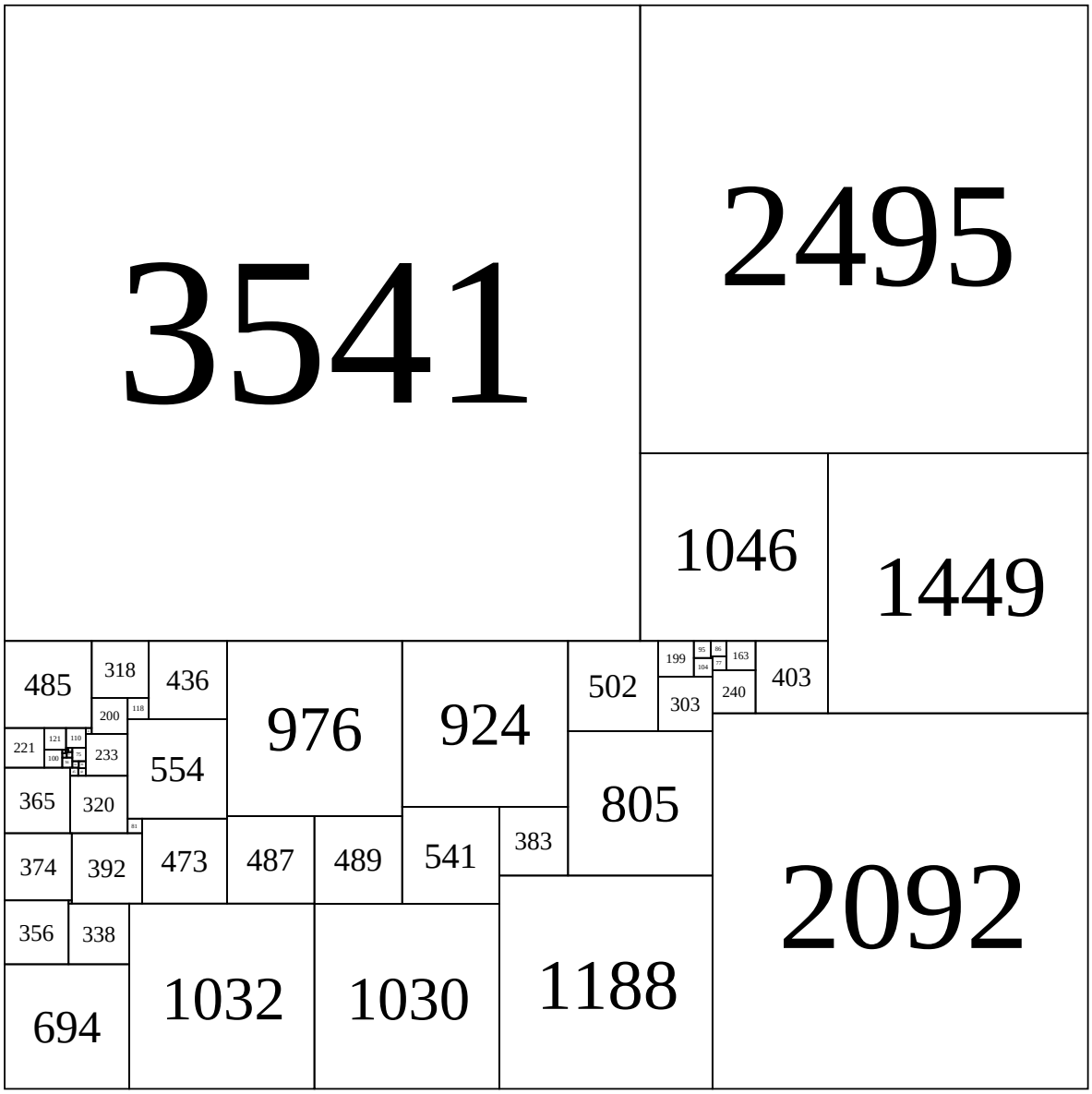
62 6032 B_T 2014



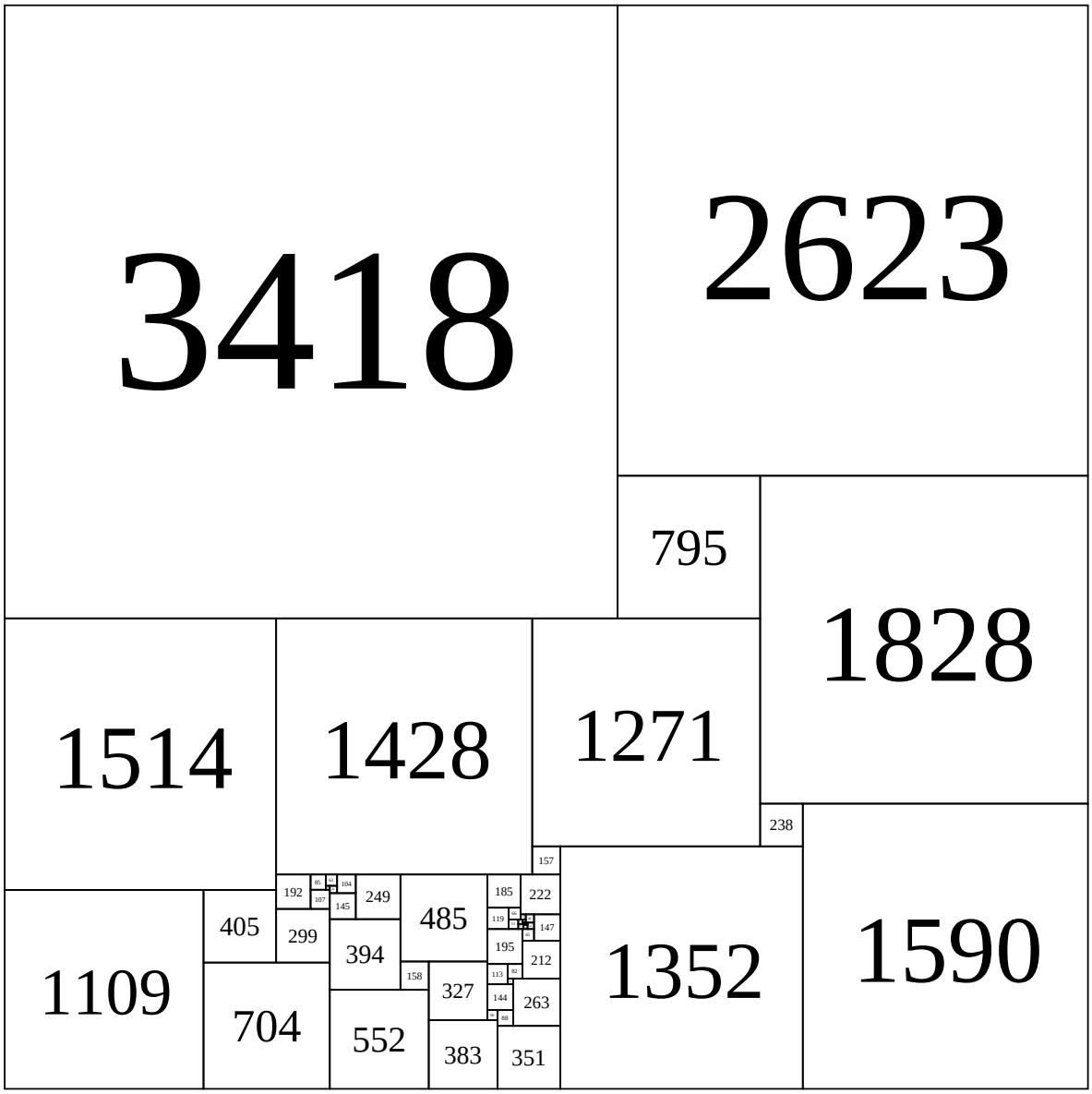
62 6034 BLM 2018 <-- 62 5743 B_T 2014



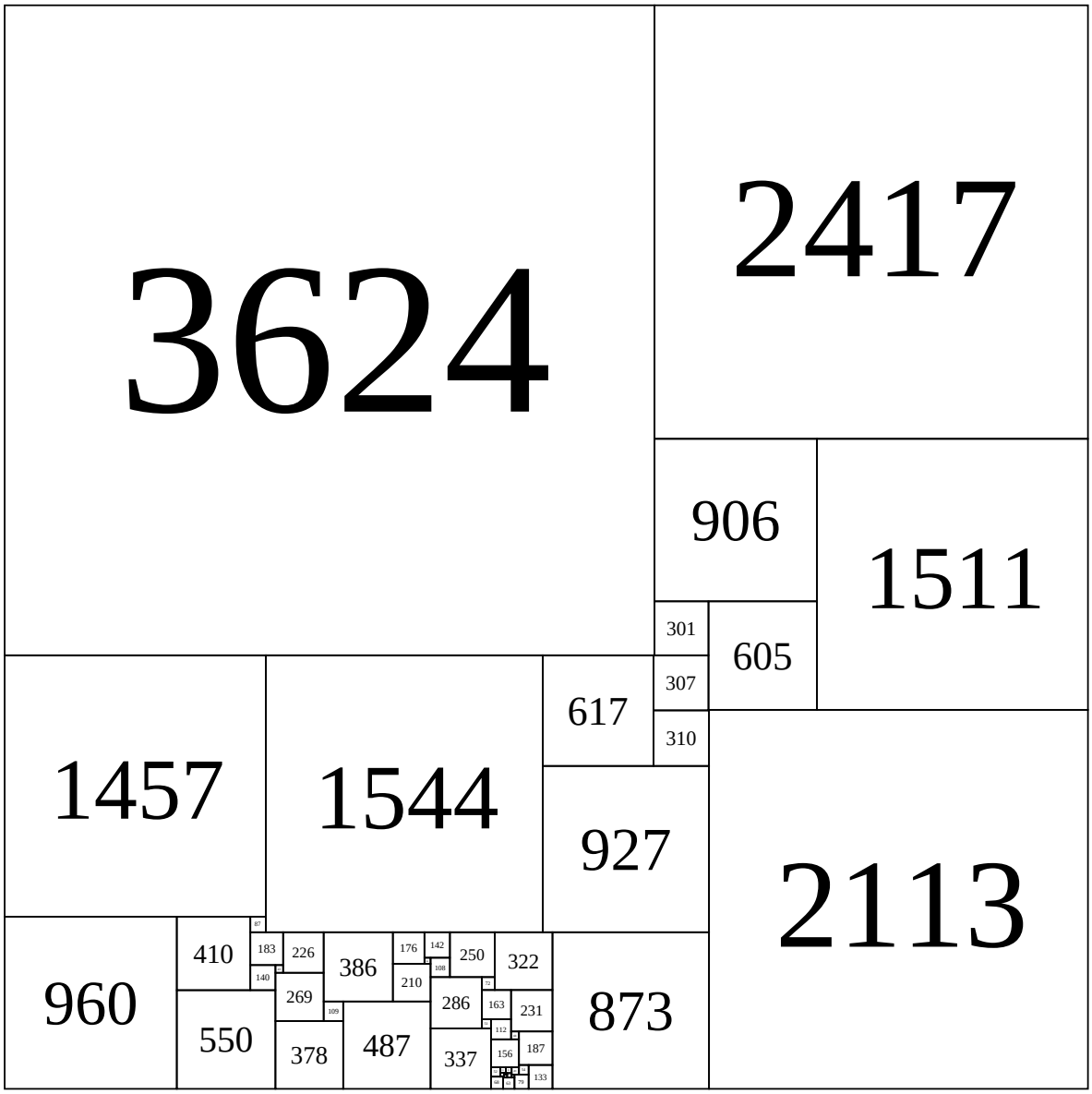
62 6035 B_T 2014



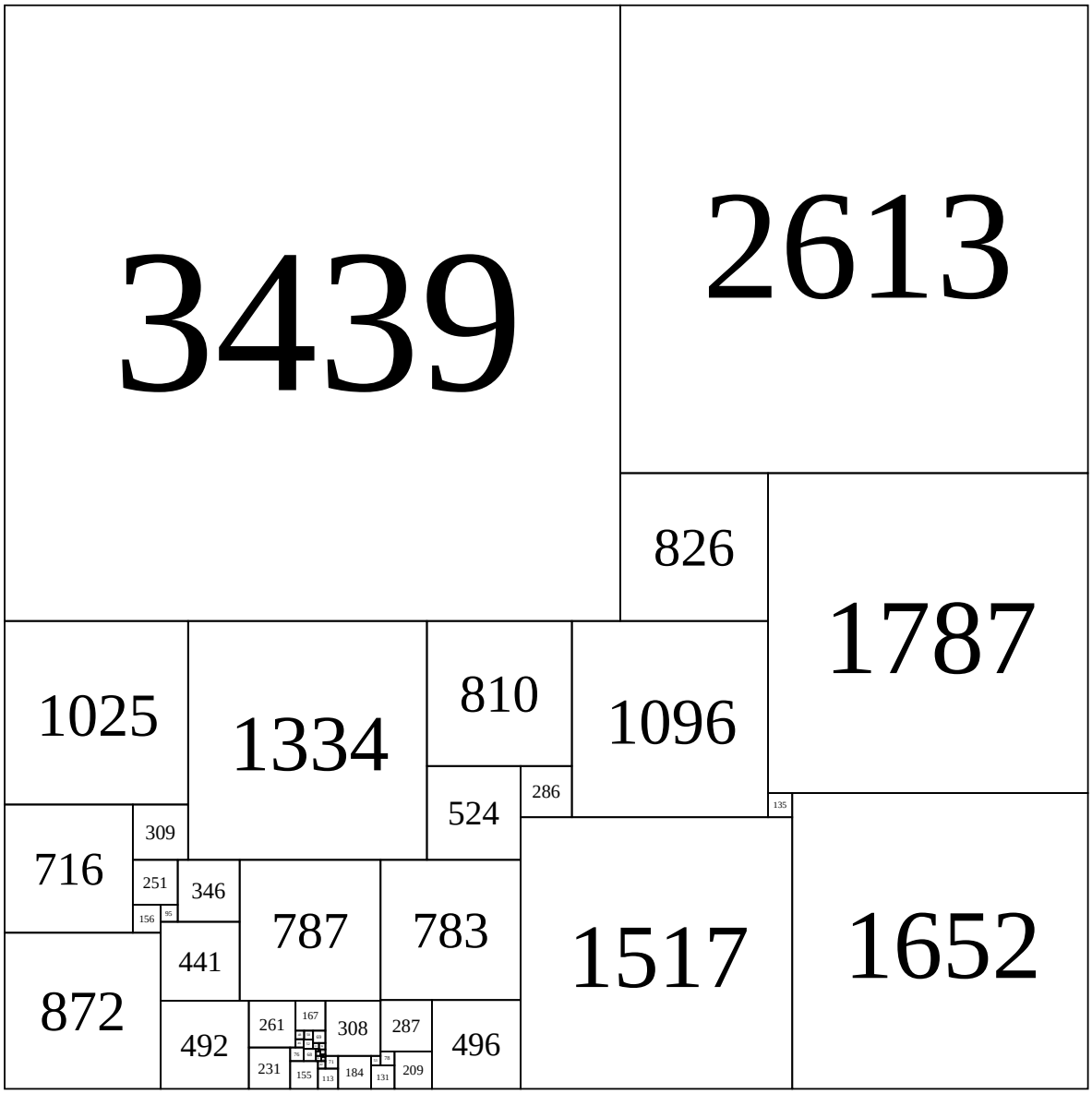
62 6036 B_T 2014



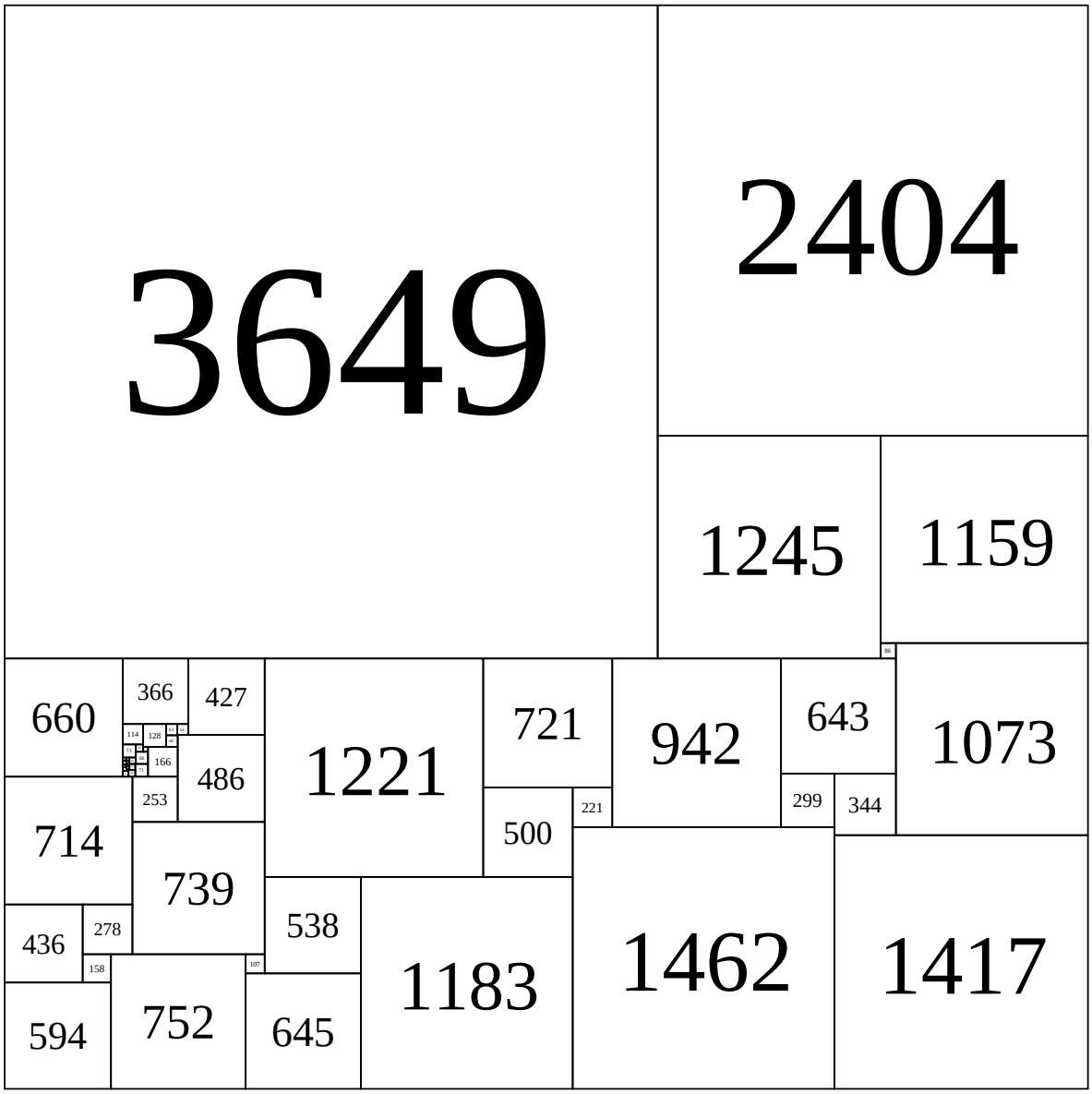
62 6041 B_T 2014



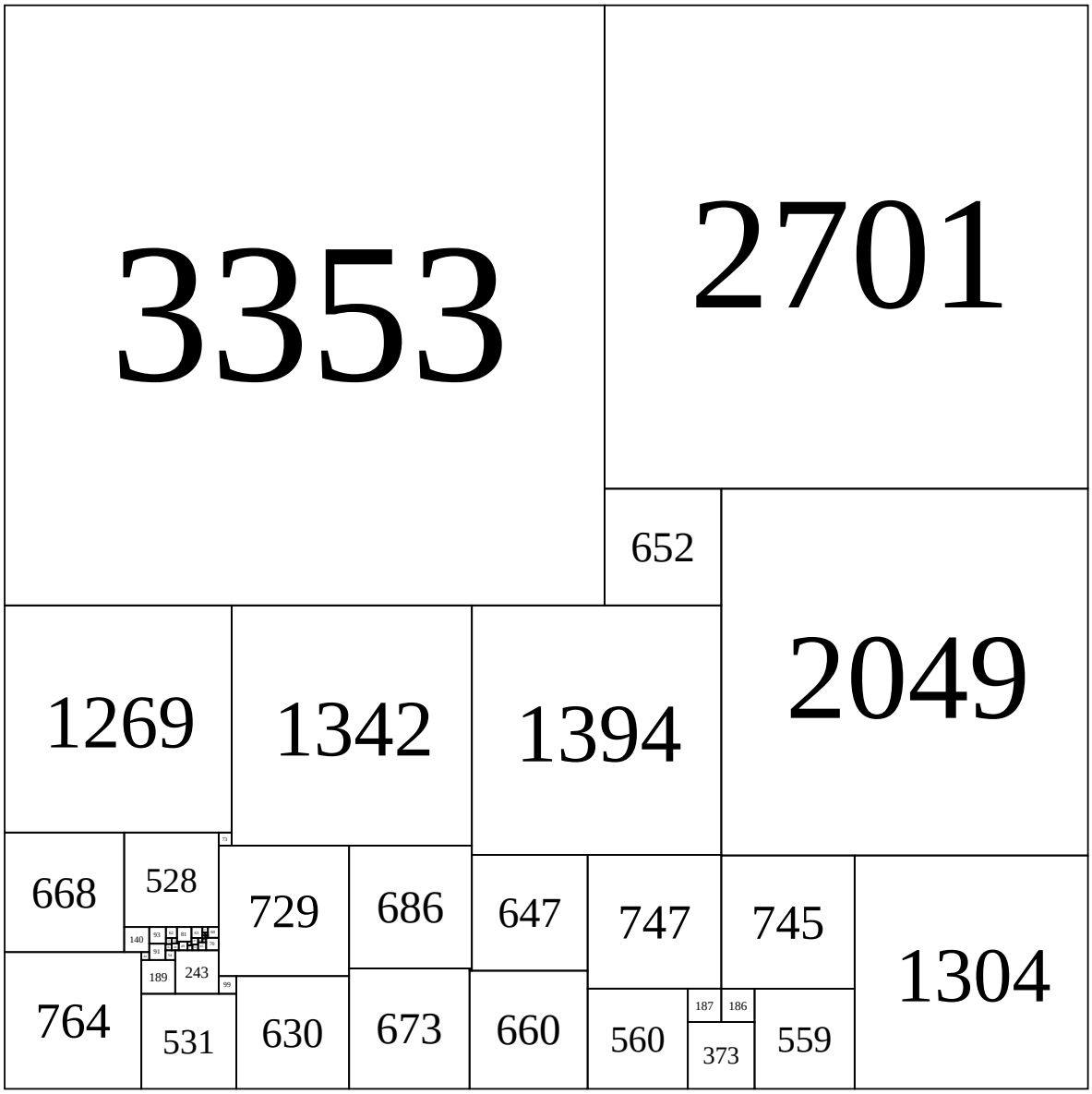
62 6041 BLM 2018 <-- 62 5740 B_T 2014



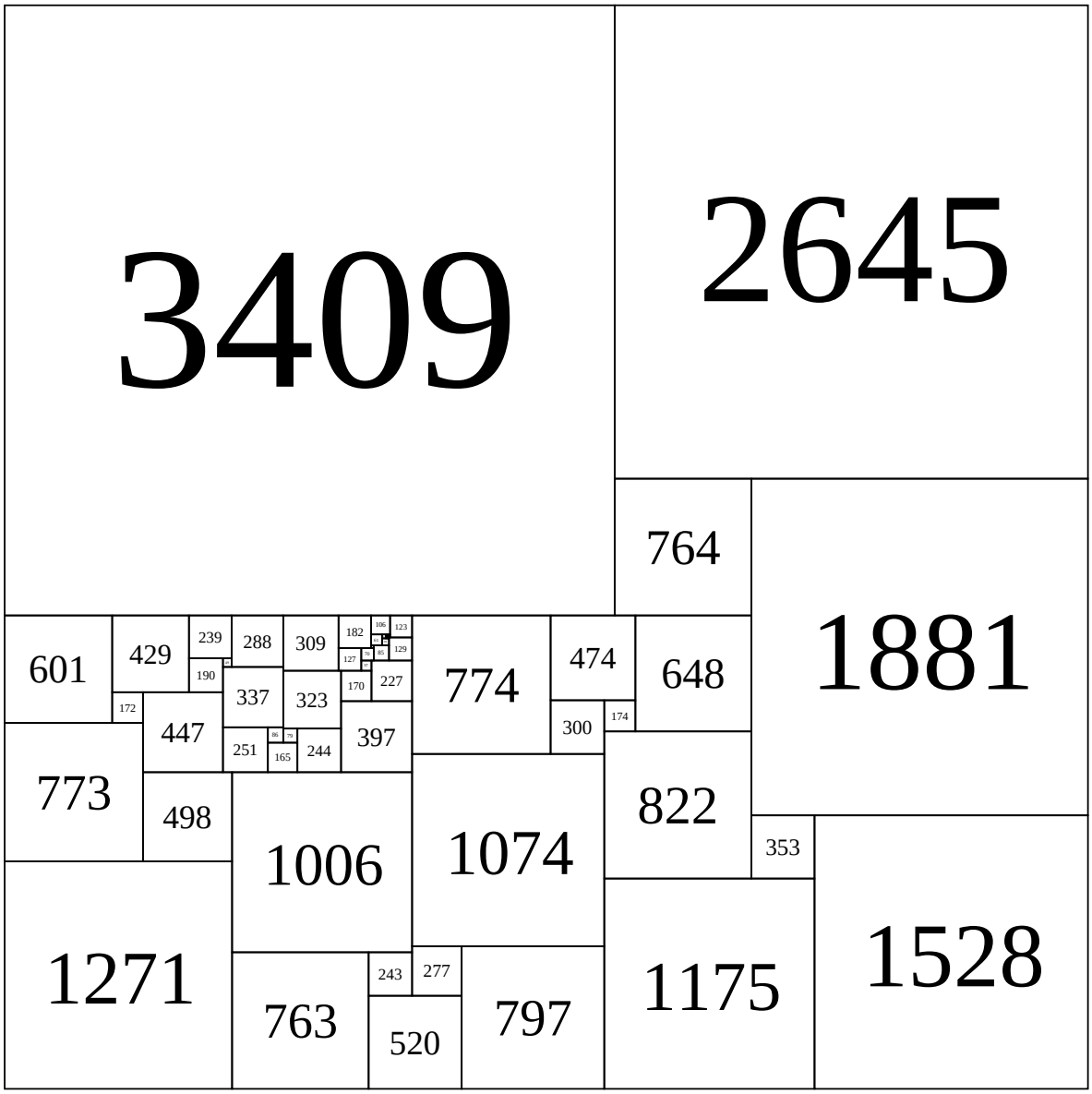
62 6052 B_T 2014



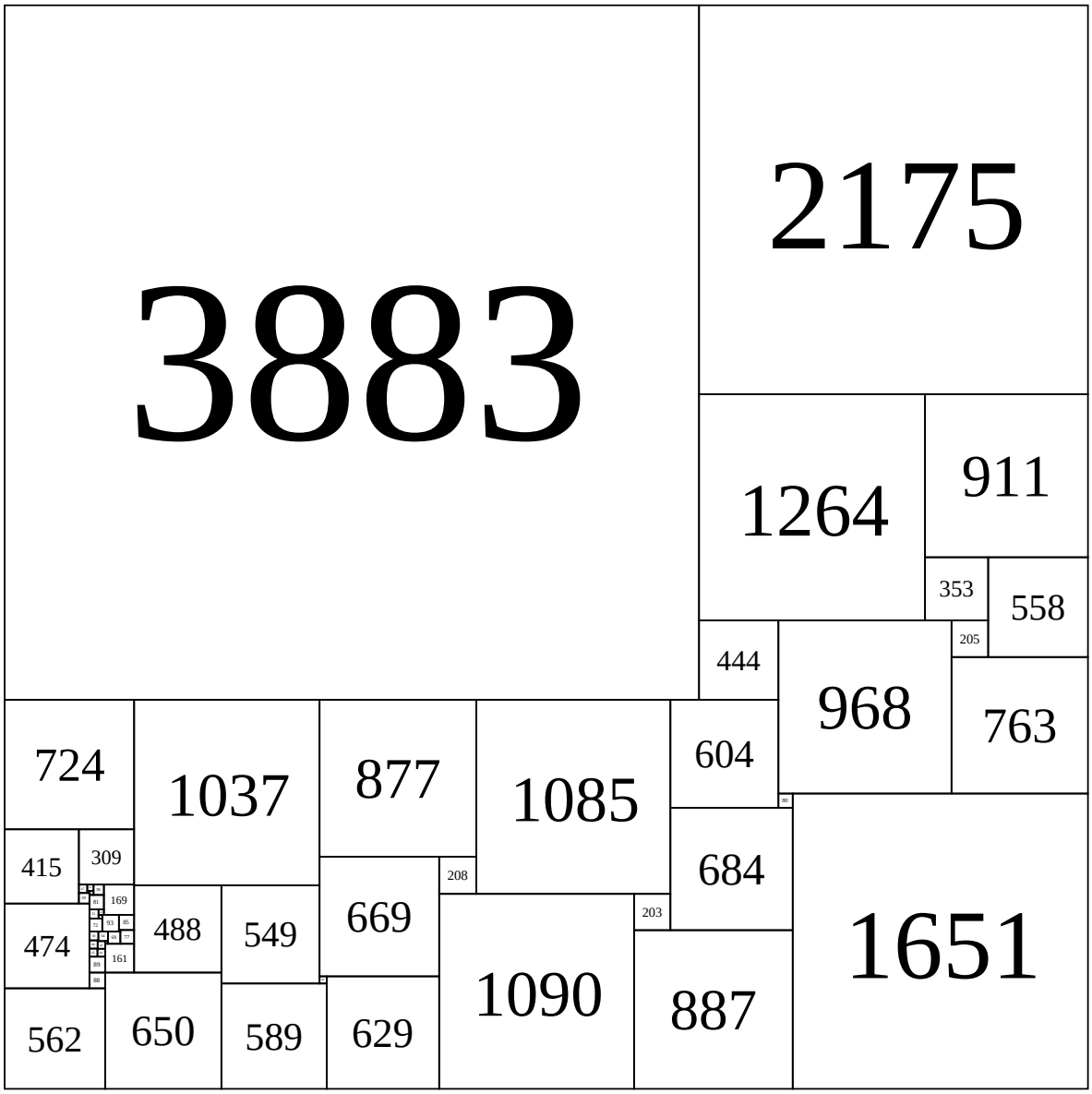
62 6053 B_T 2014



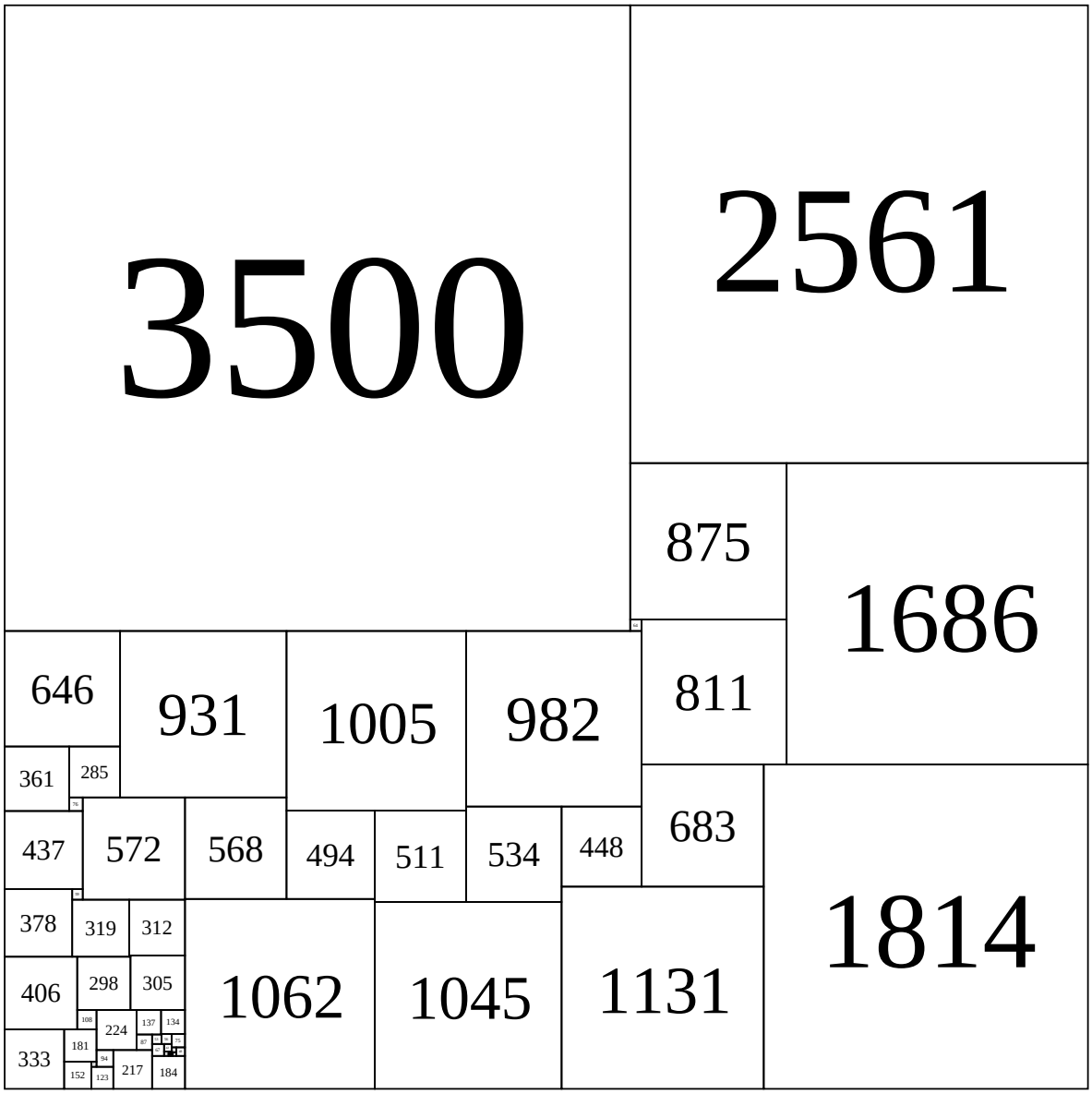
62 6054 B_T 2014



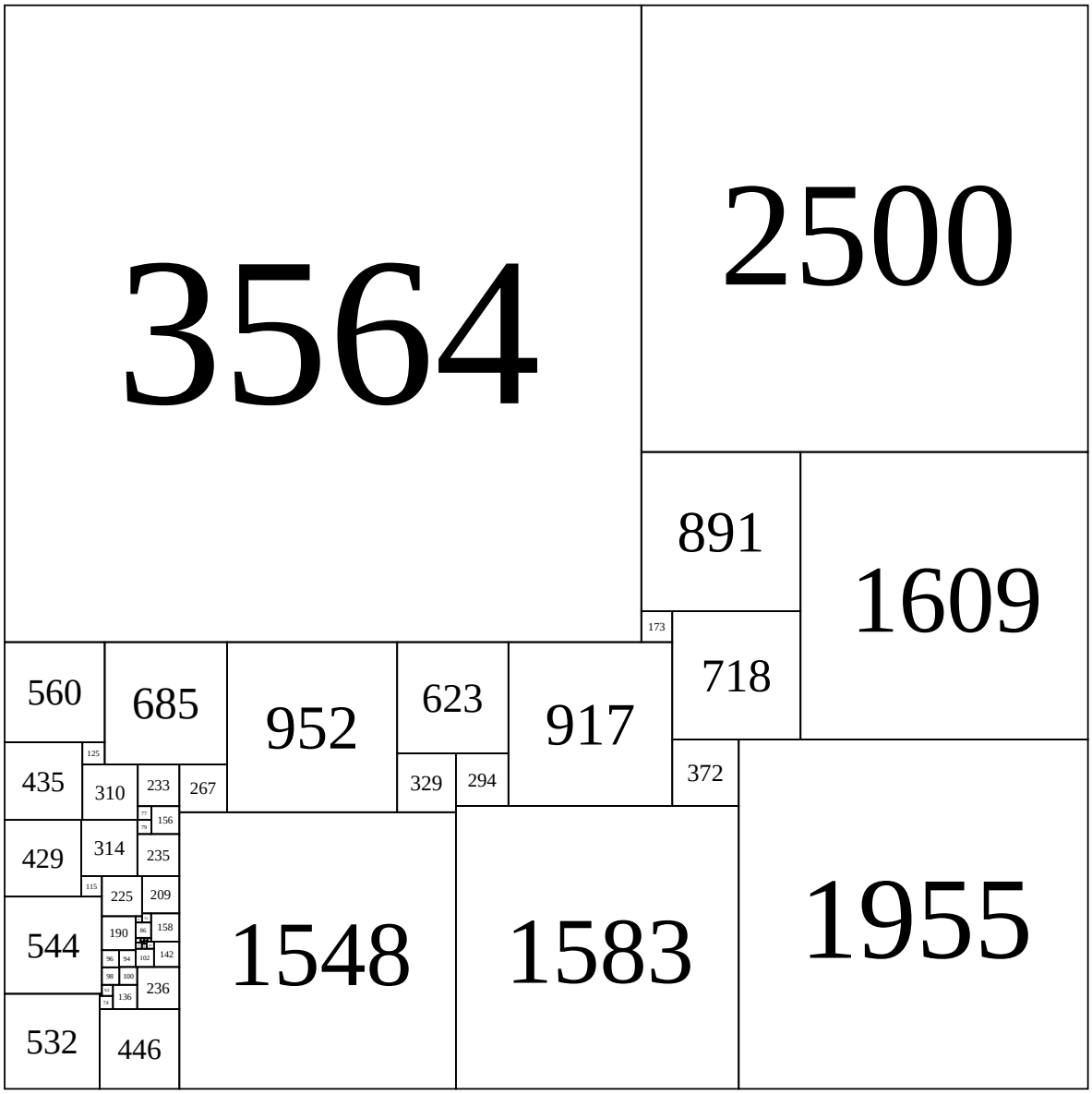
62 6054 B_T 2014



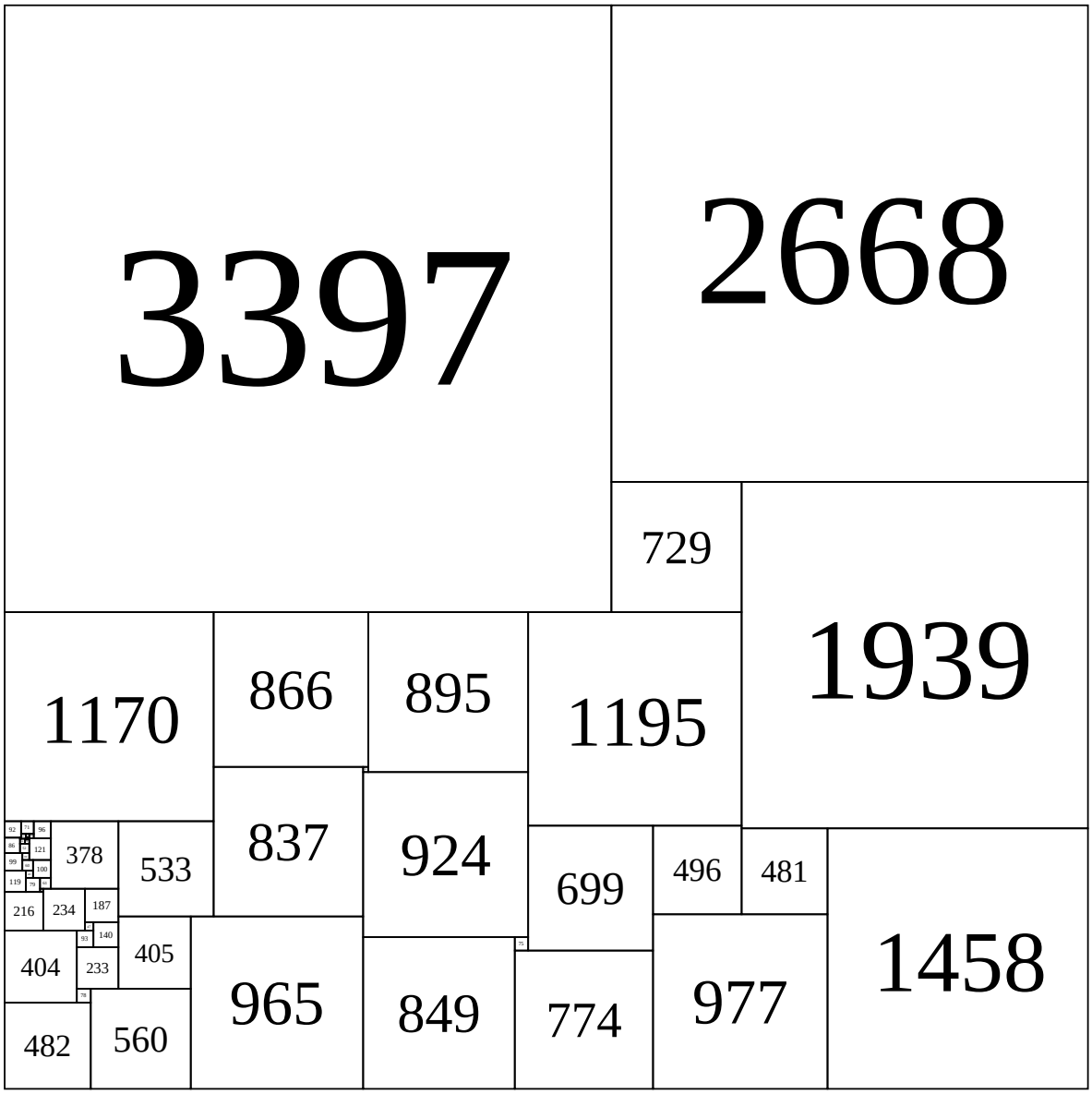
62 6058 BLM 2018 <-- 62 5614 B_T 2014



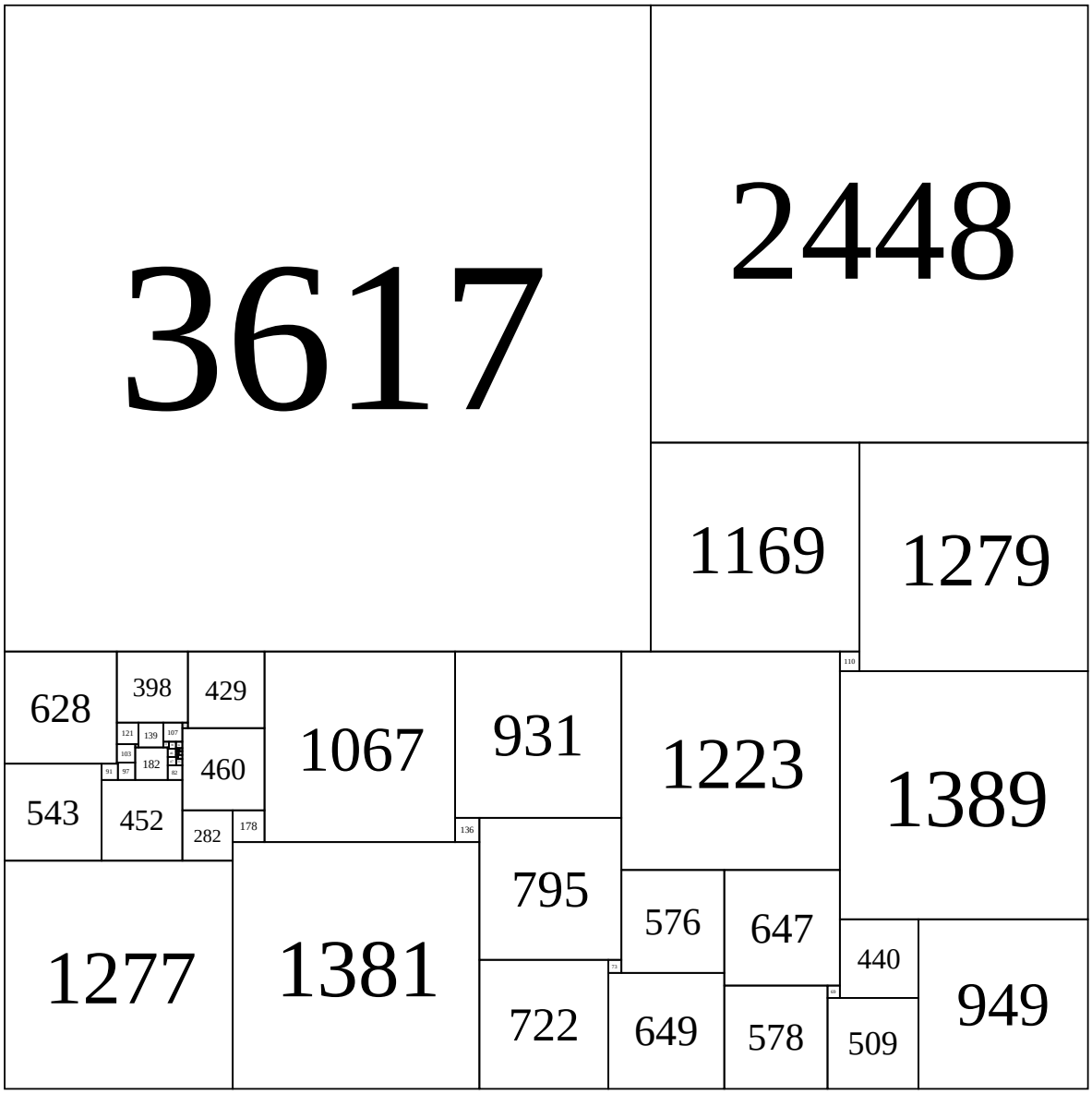
62 6061 BLM 2018 <-- 62 5997 B_T 2014



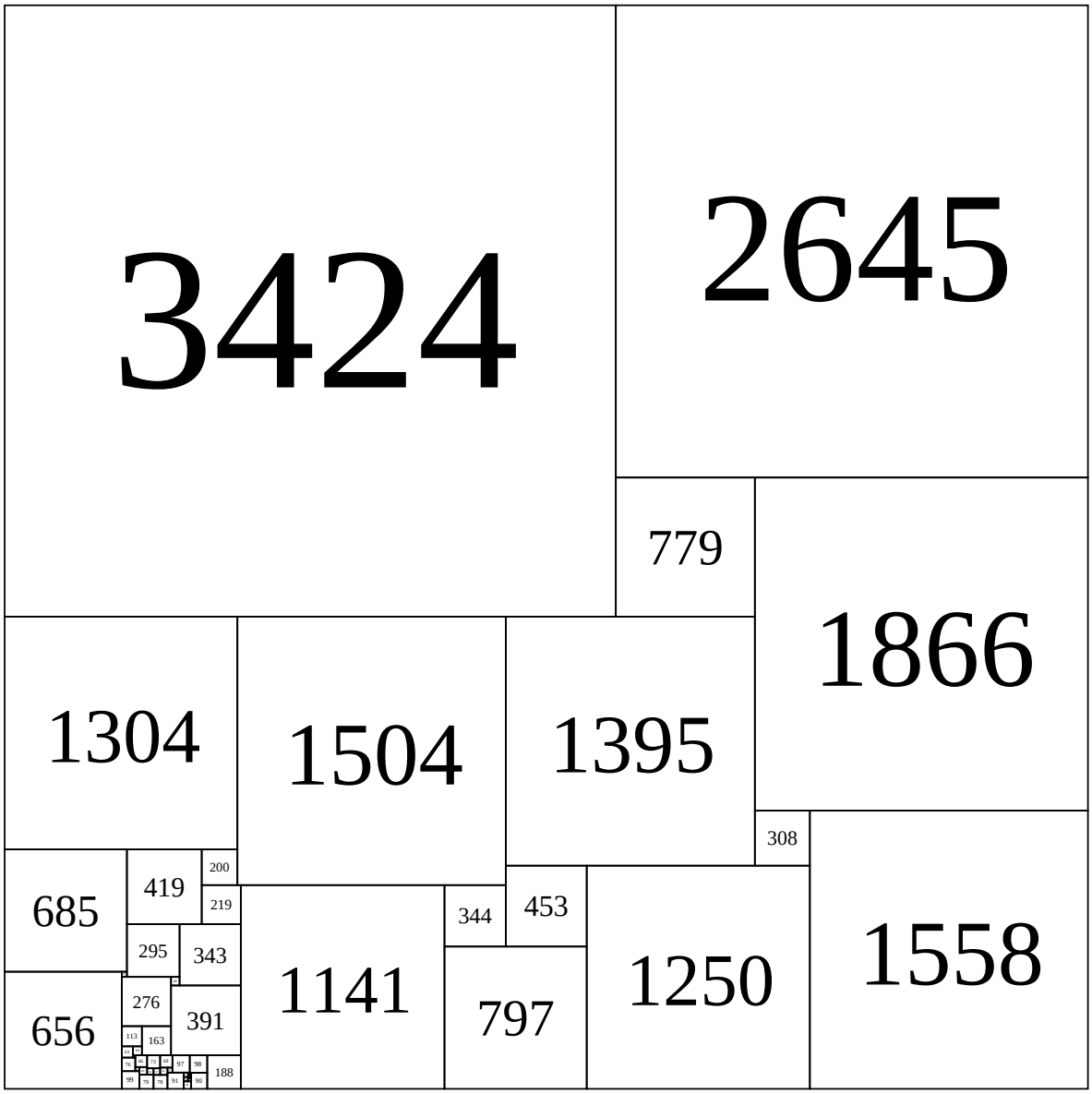
62 6064 BLM 2018 <-- 62 5891 B_T 2014



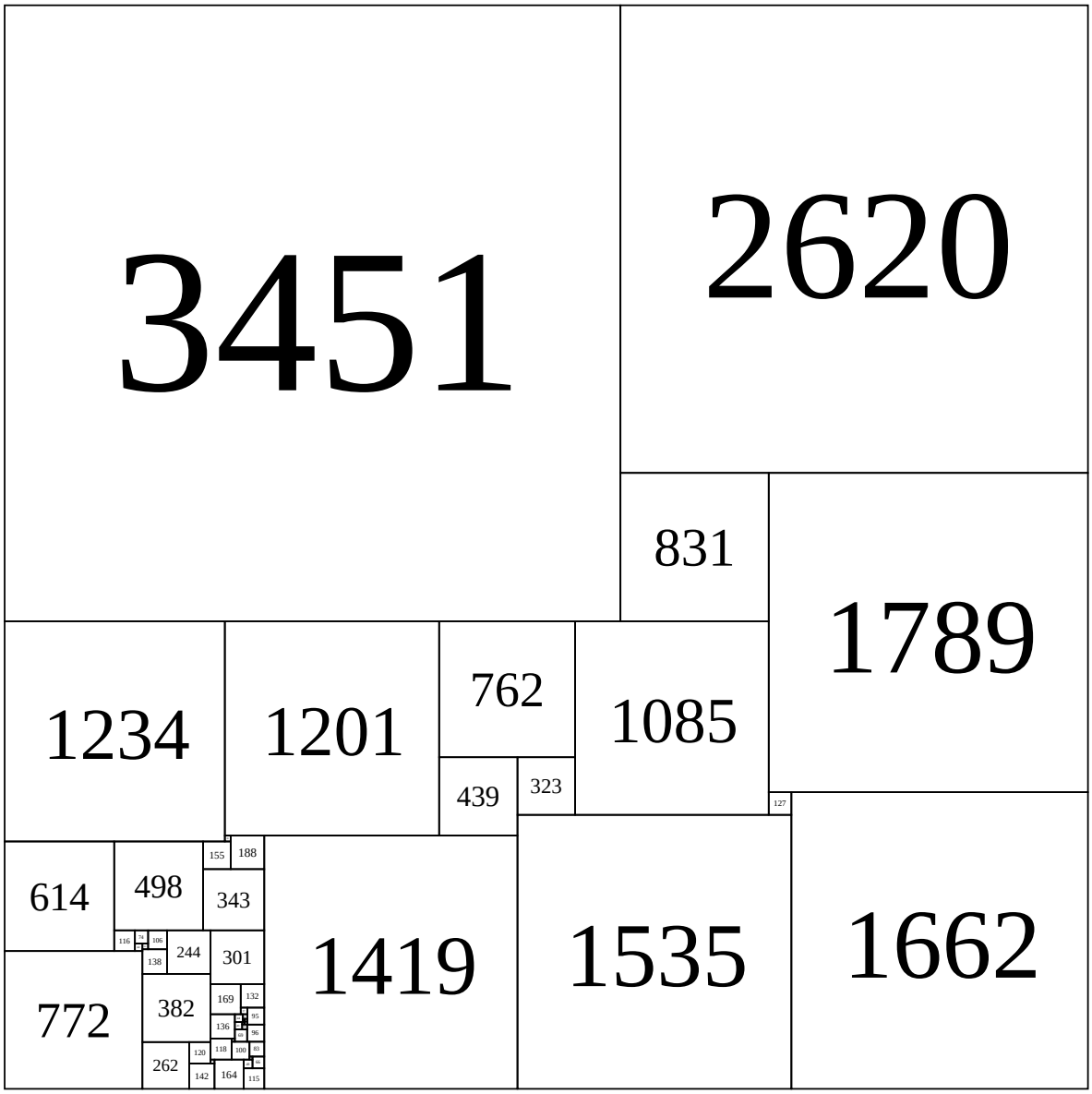
62 6065 B_T 2014



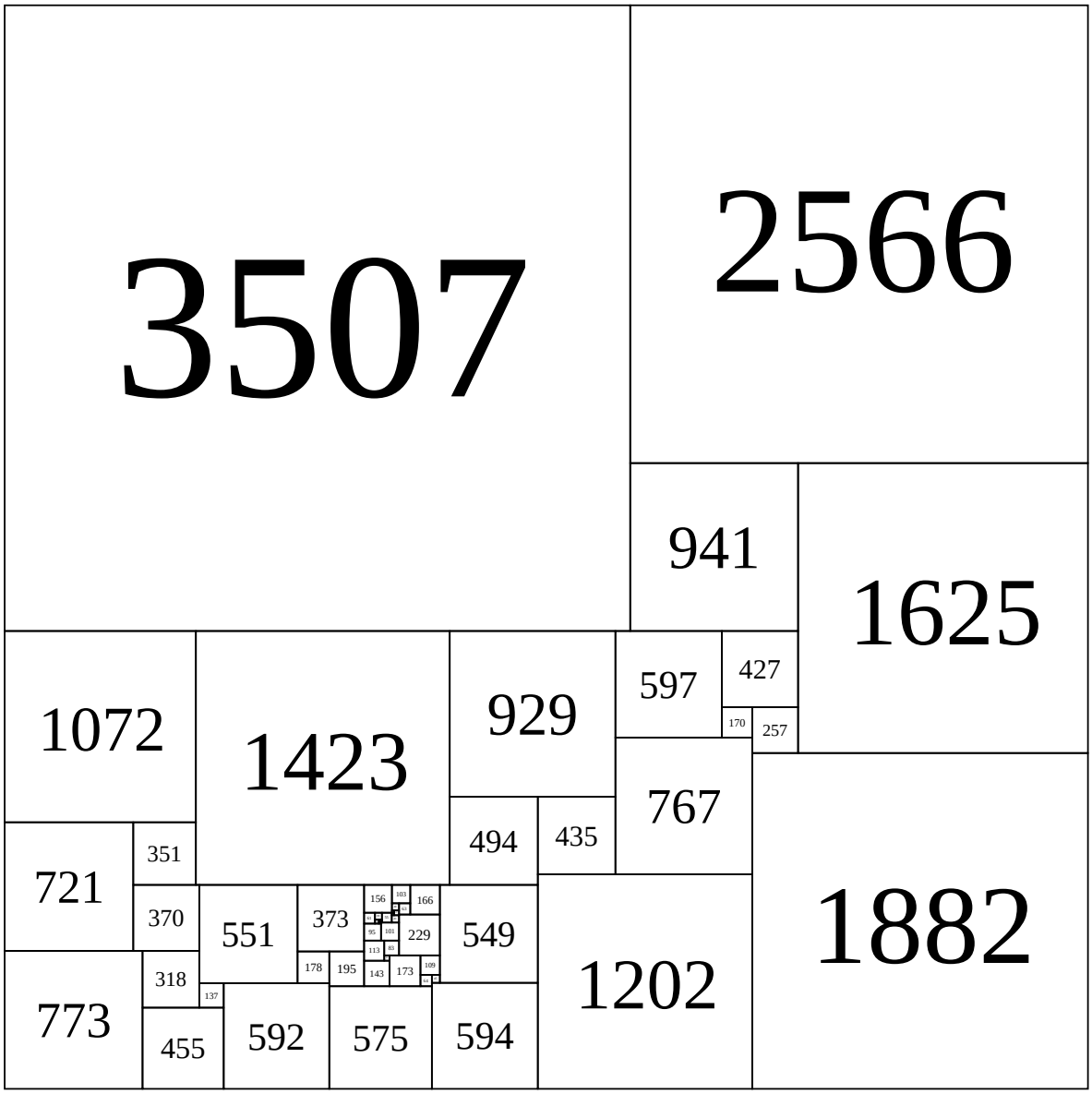
62 6065 B_T 2014



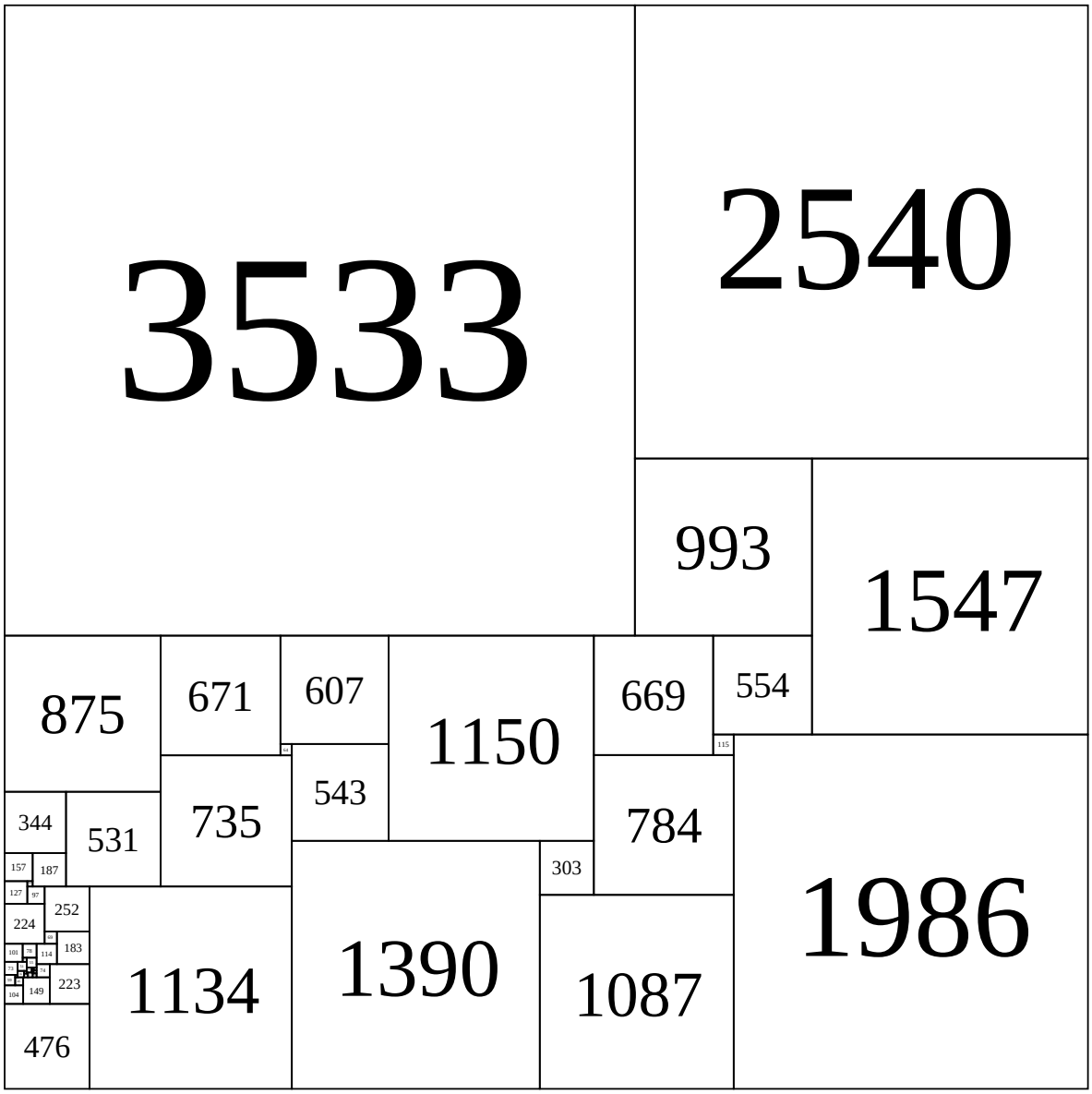
62 6069 B_T 2014



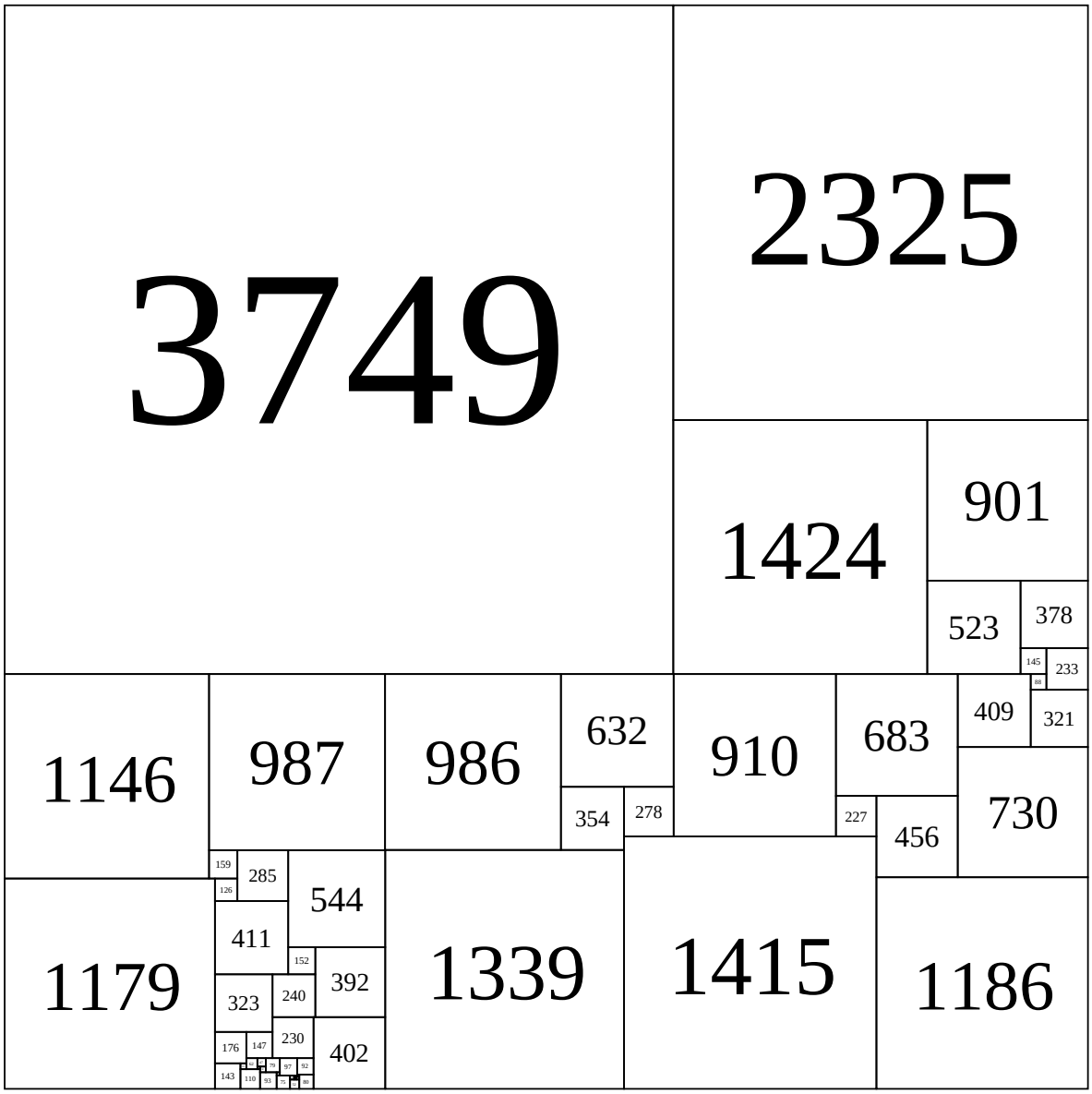
62 6071 B_T 2014



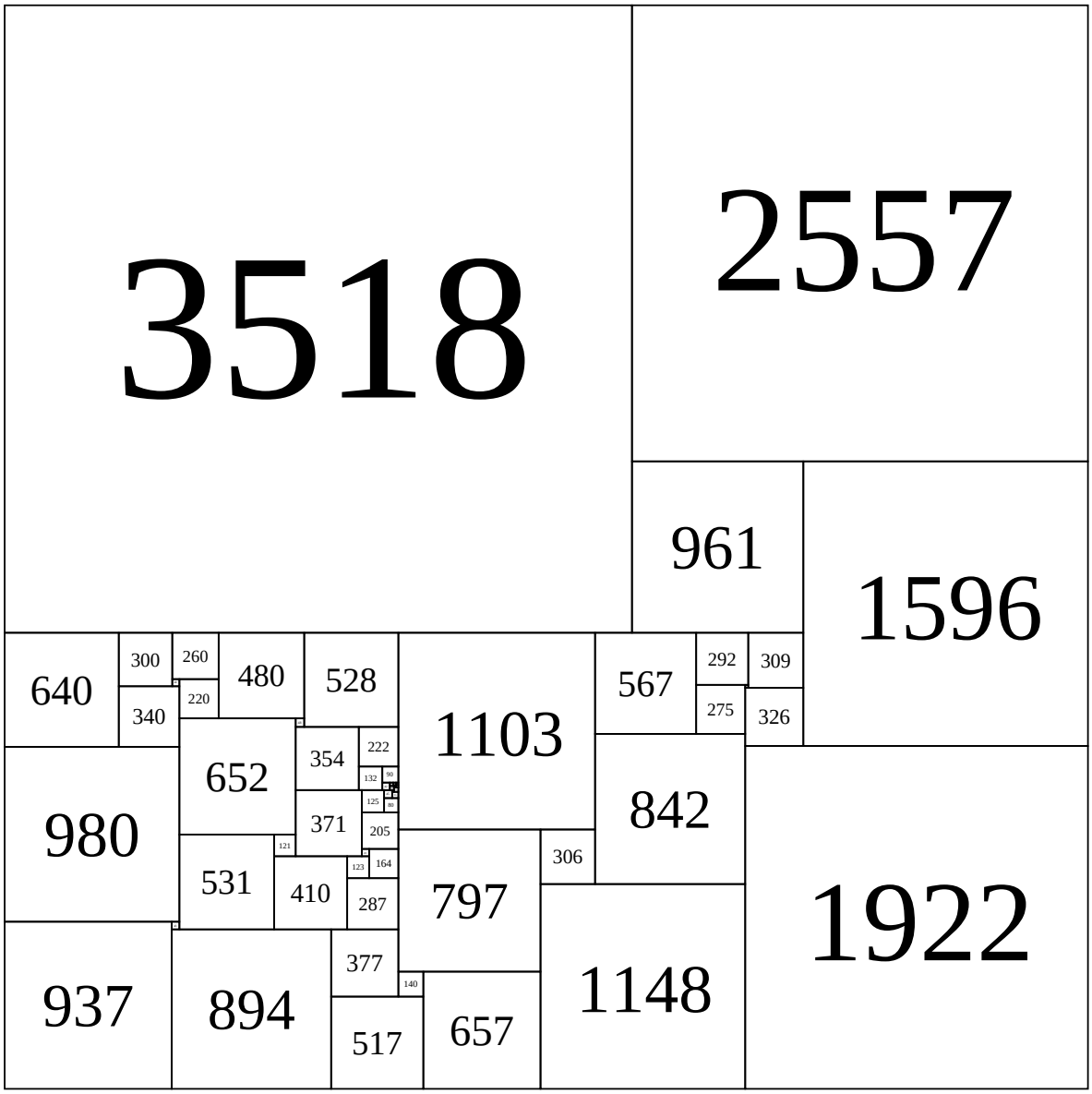
62 6073 B_T 2014



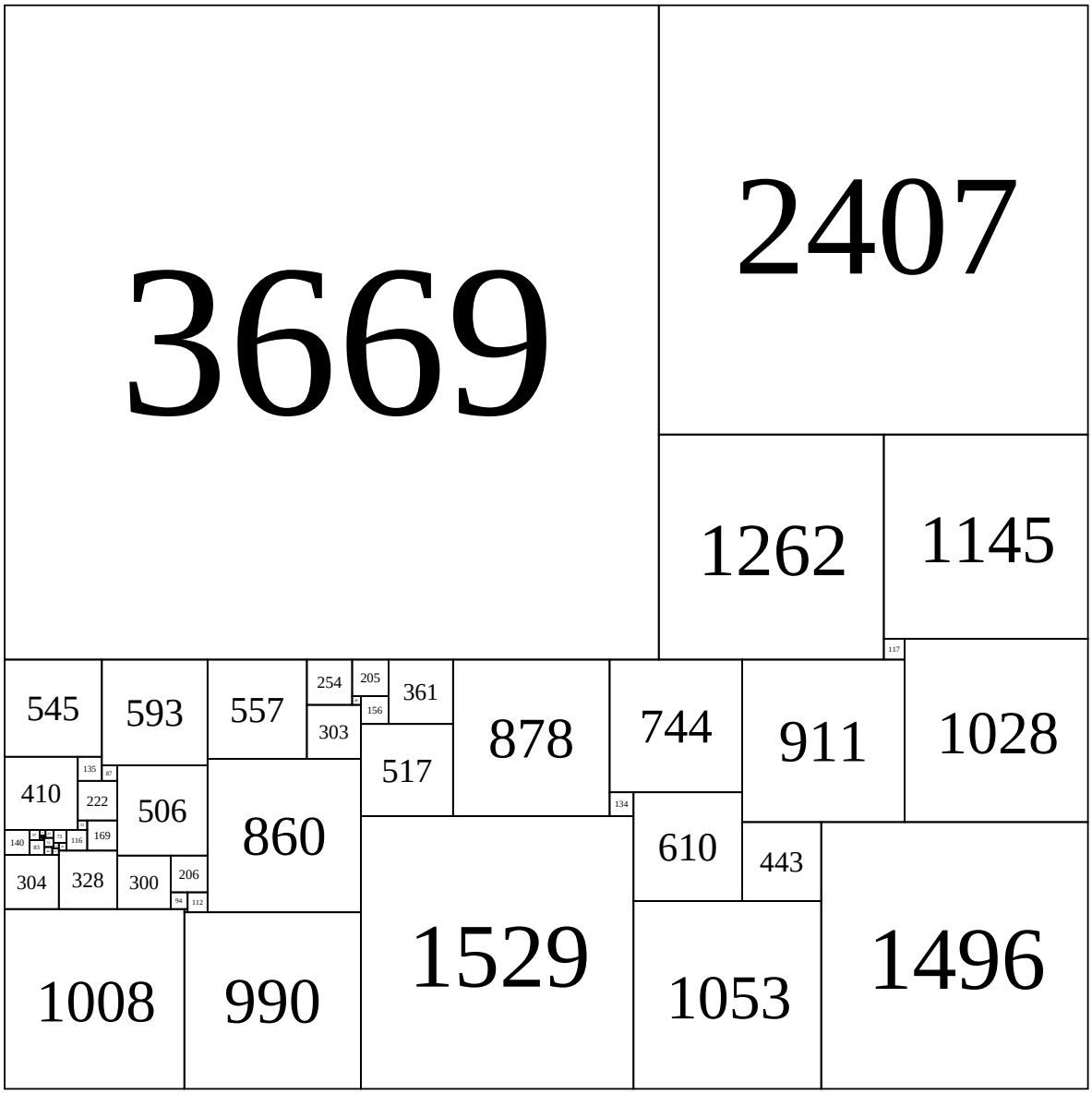
62 6073 B_T 2014



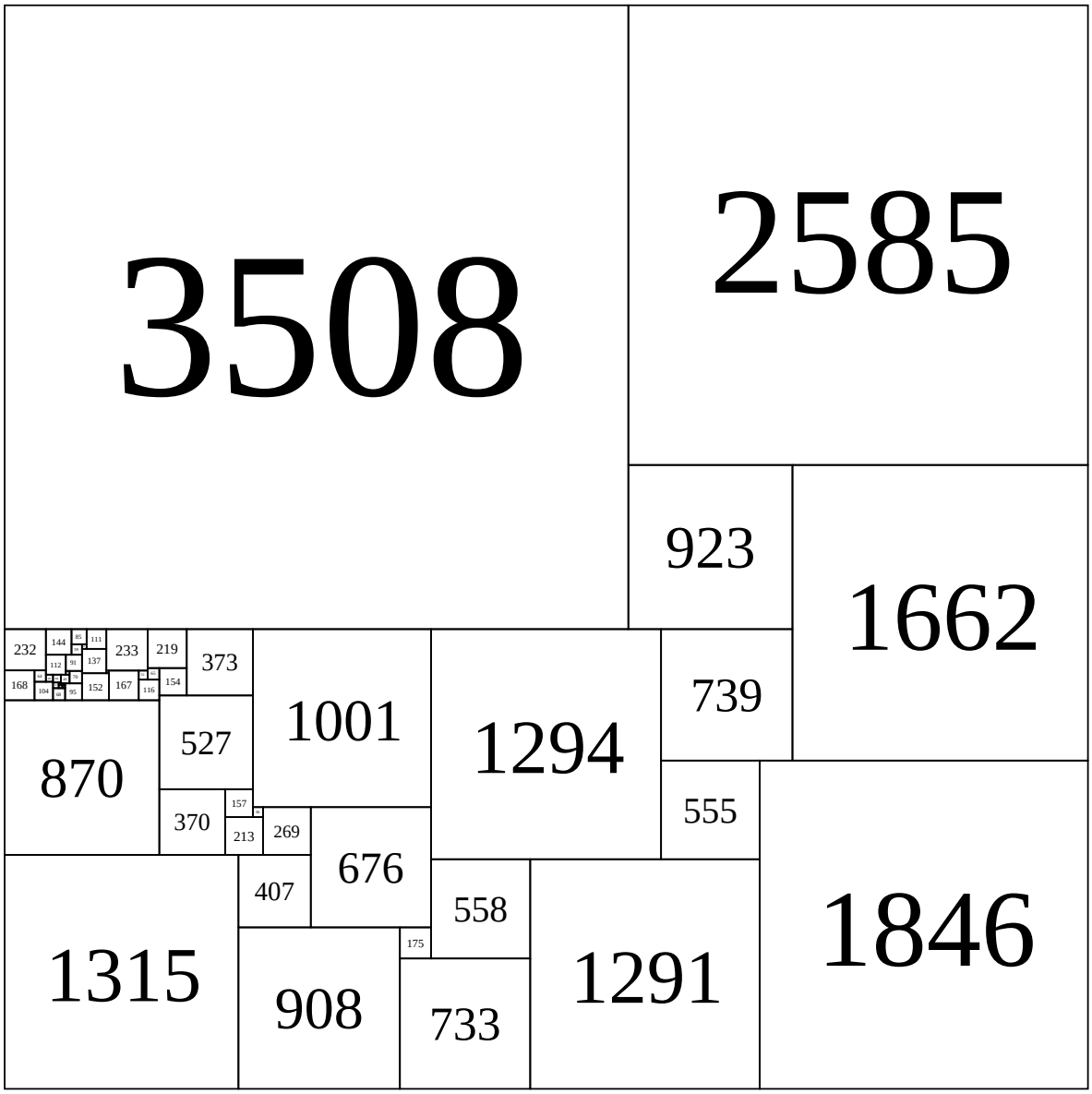
62 6074 B_T 2014



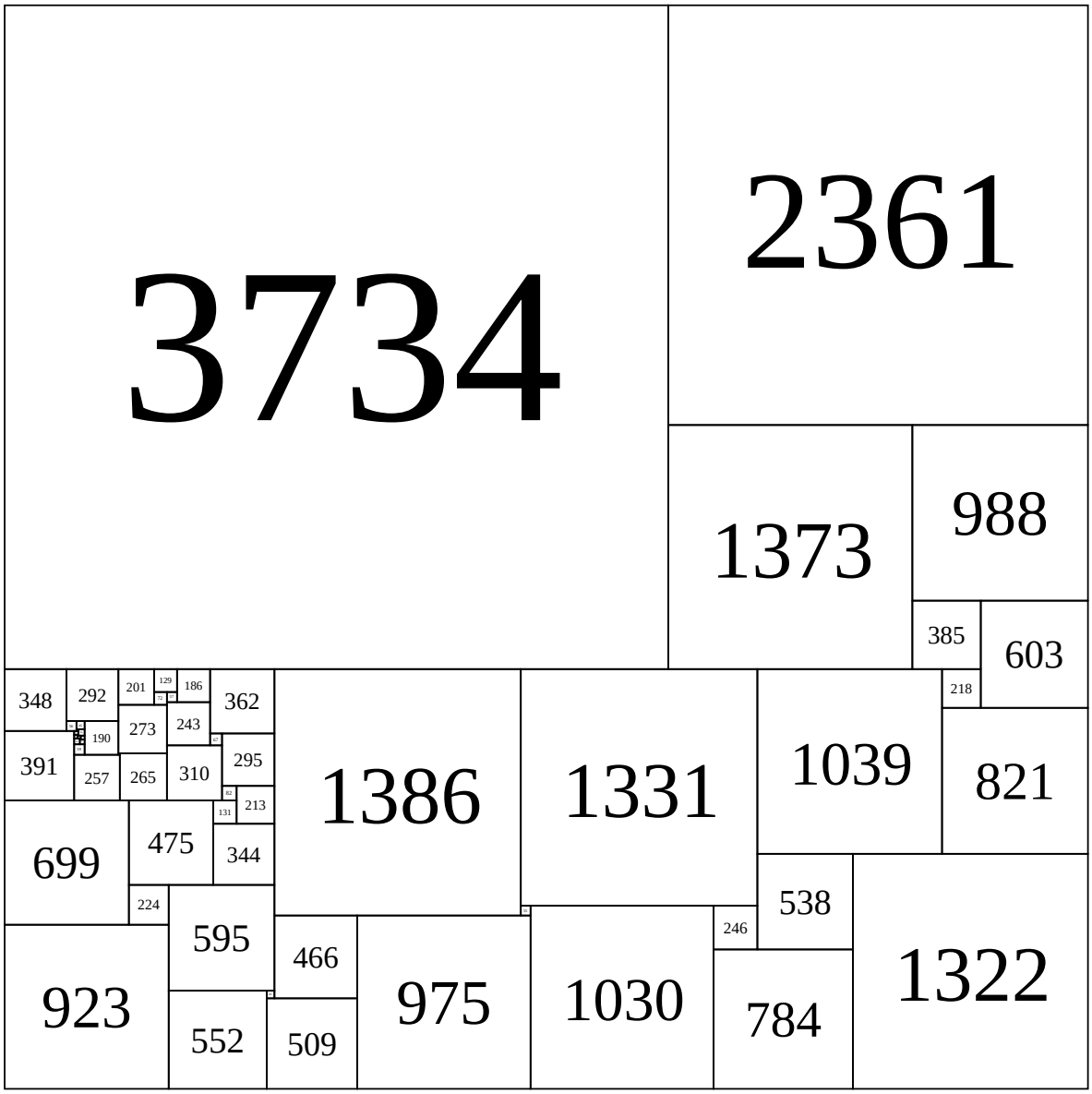
62 6075 B_T 2014



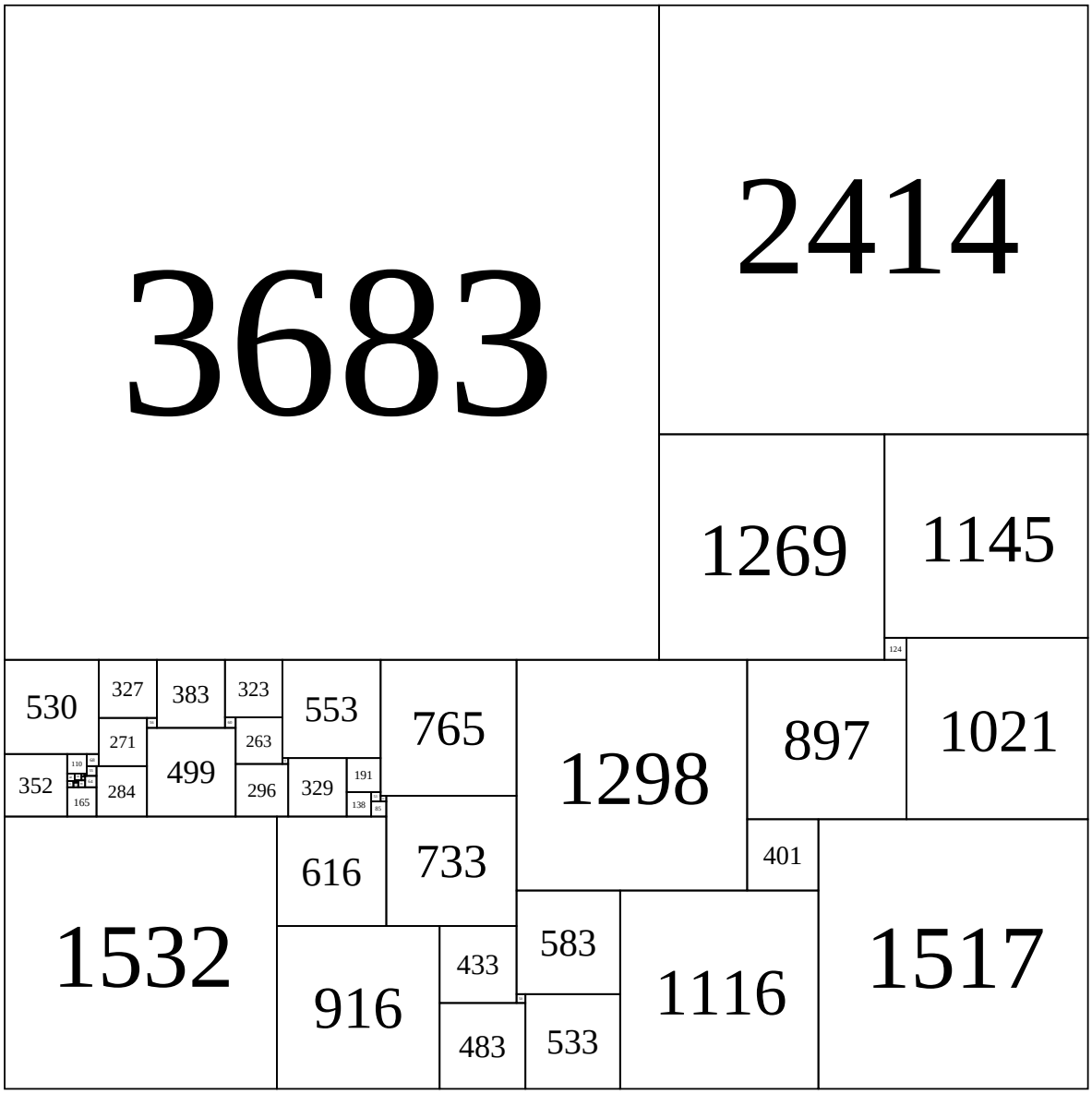
62 6076 B_T 2014



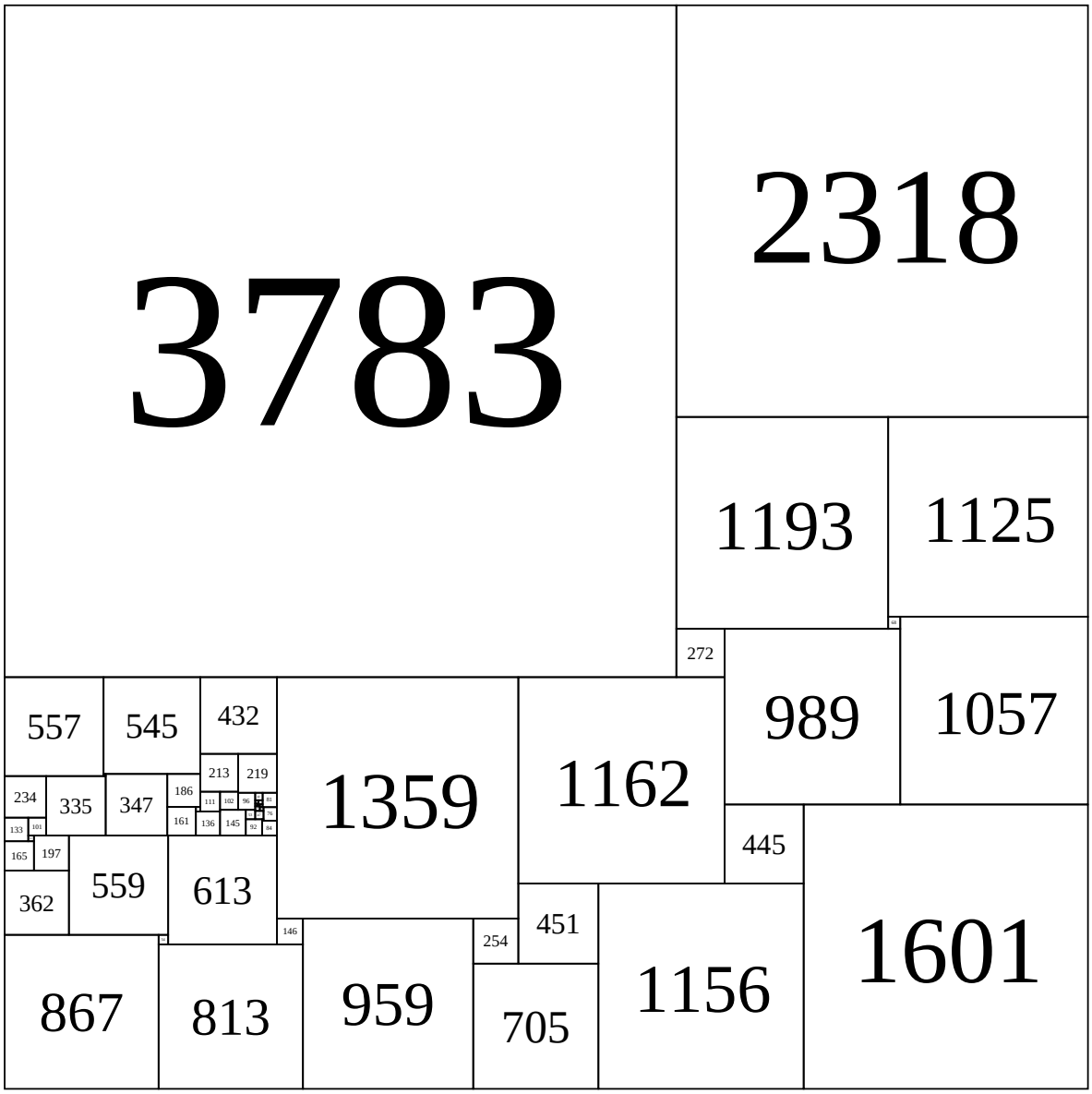
62 6093 B_T 2014



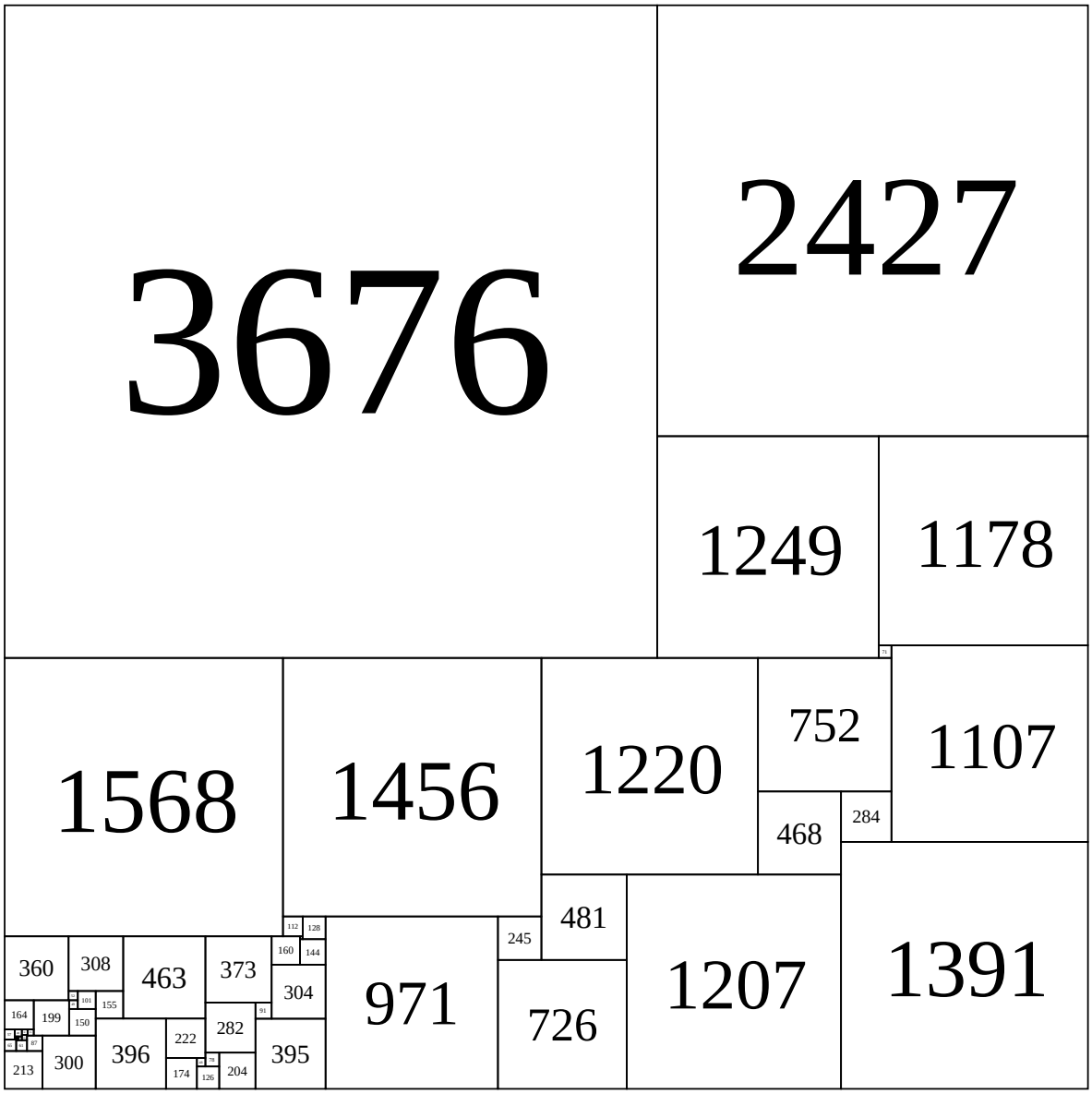
62 6095 B_T 2014



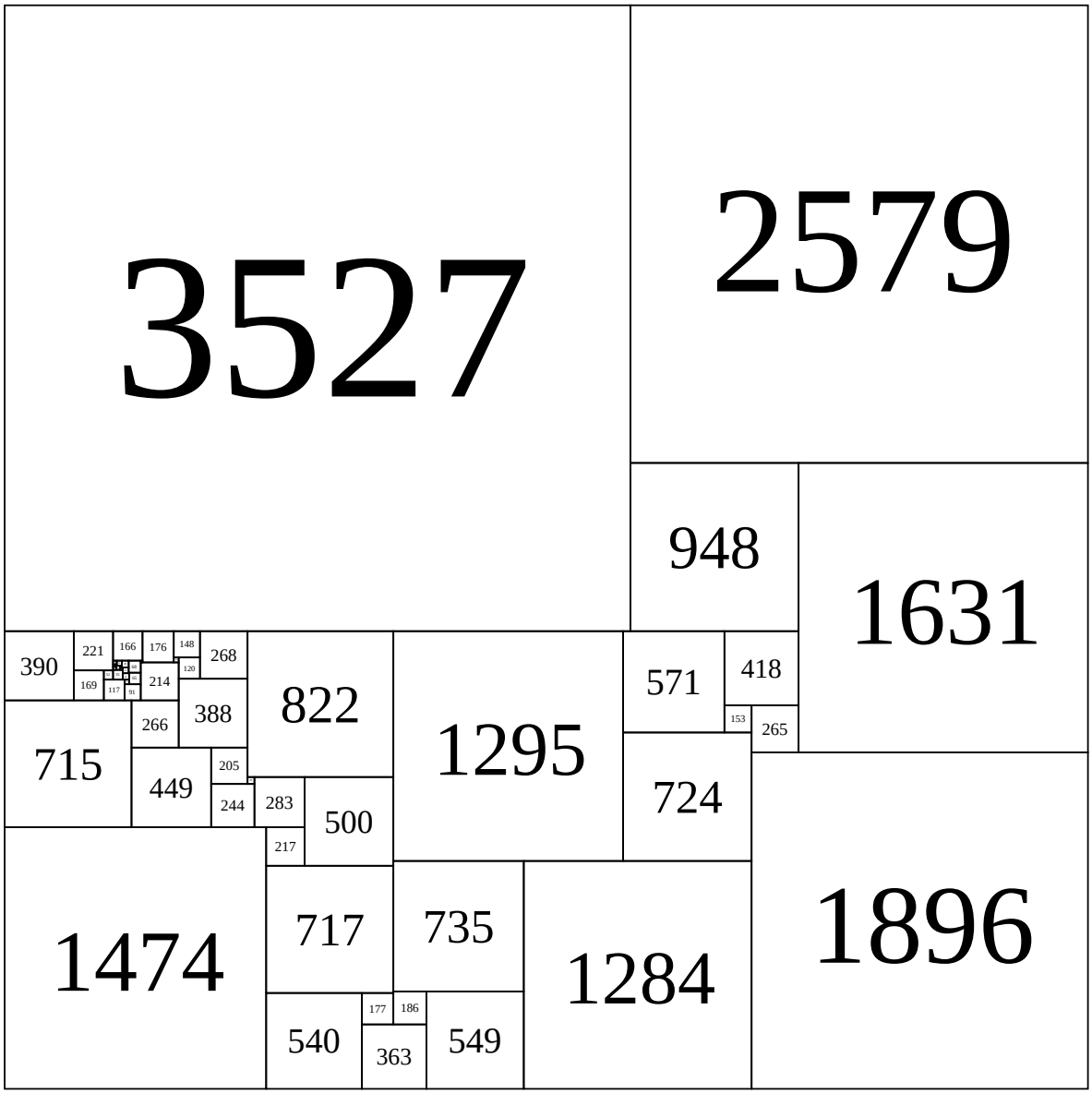
62 6097 B_T 2014



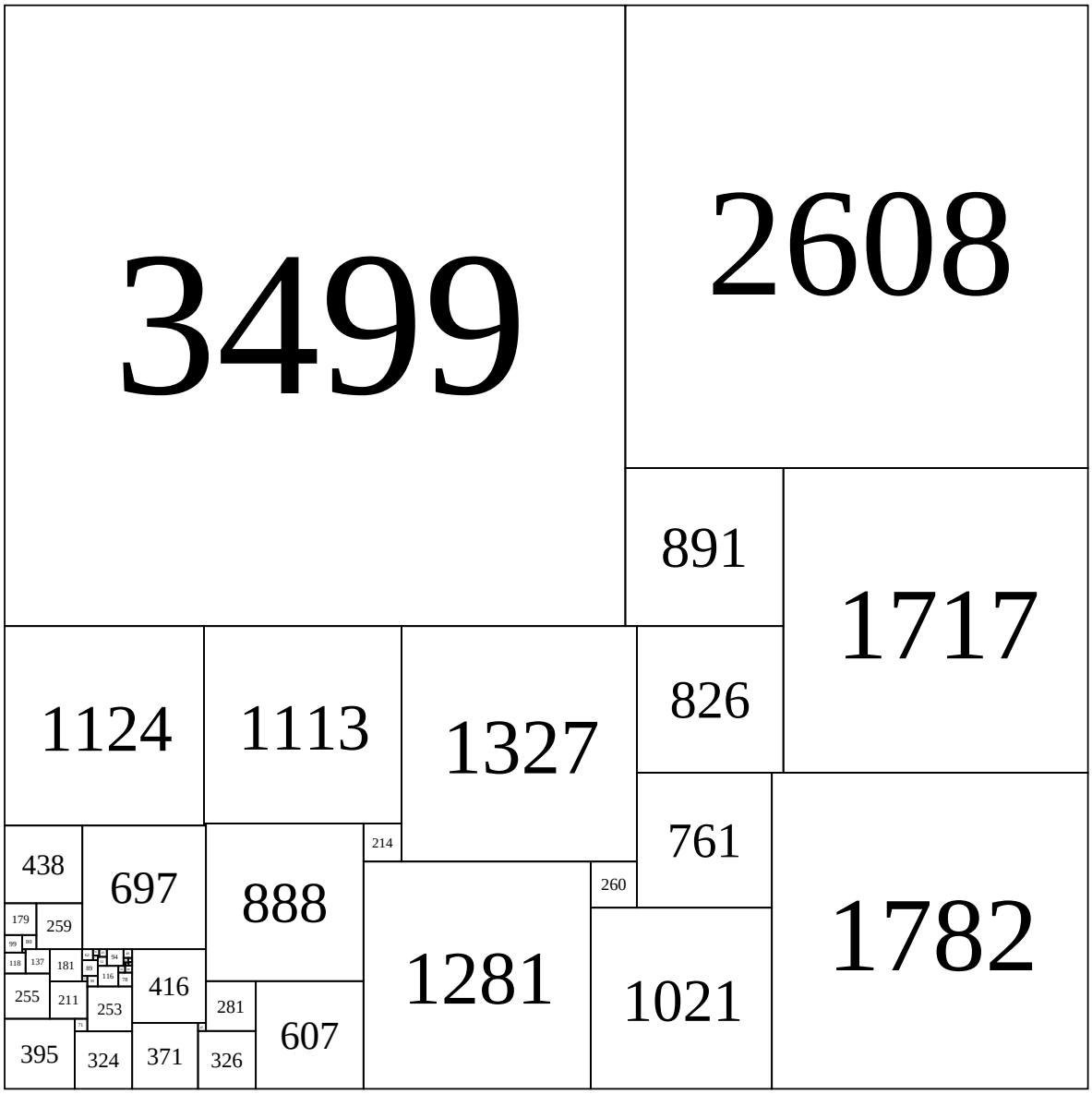
62 6101 BLM 2018 <-- 62 5829 B_T 2014



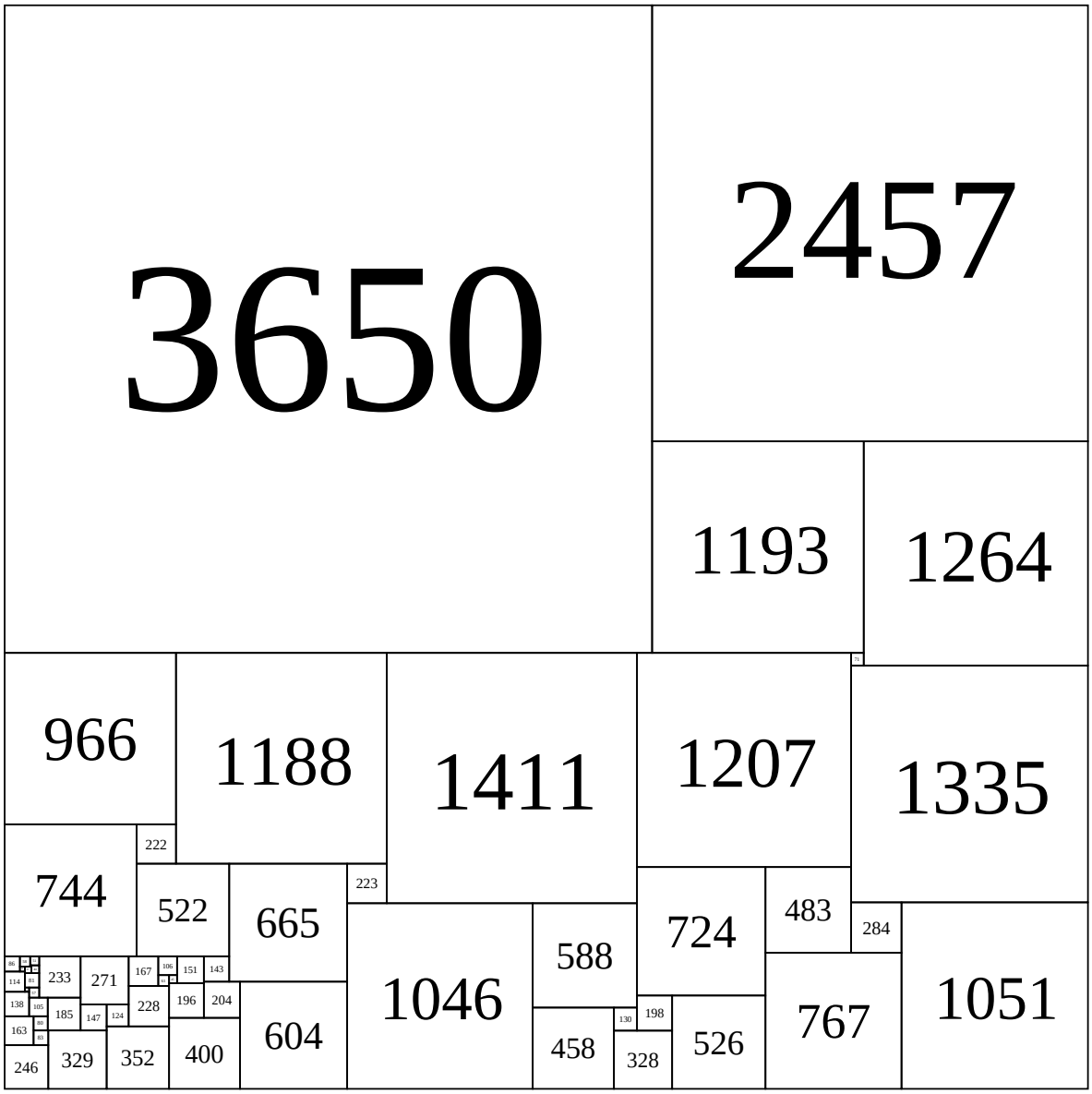
62 6103 B_T 2014



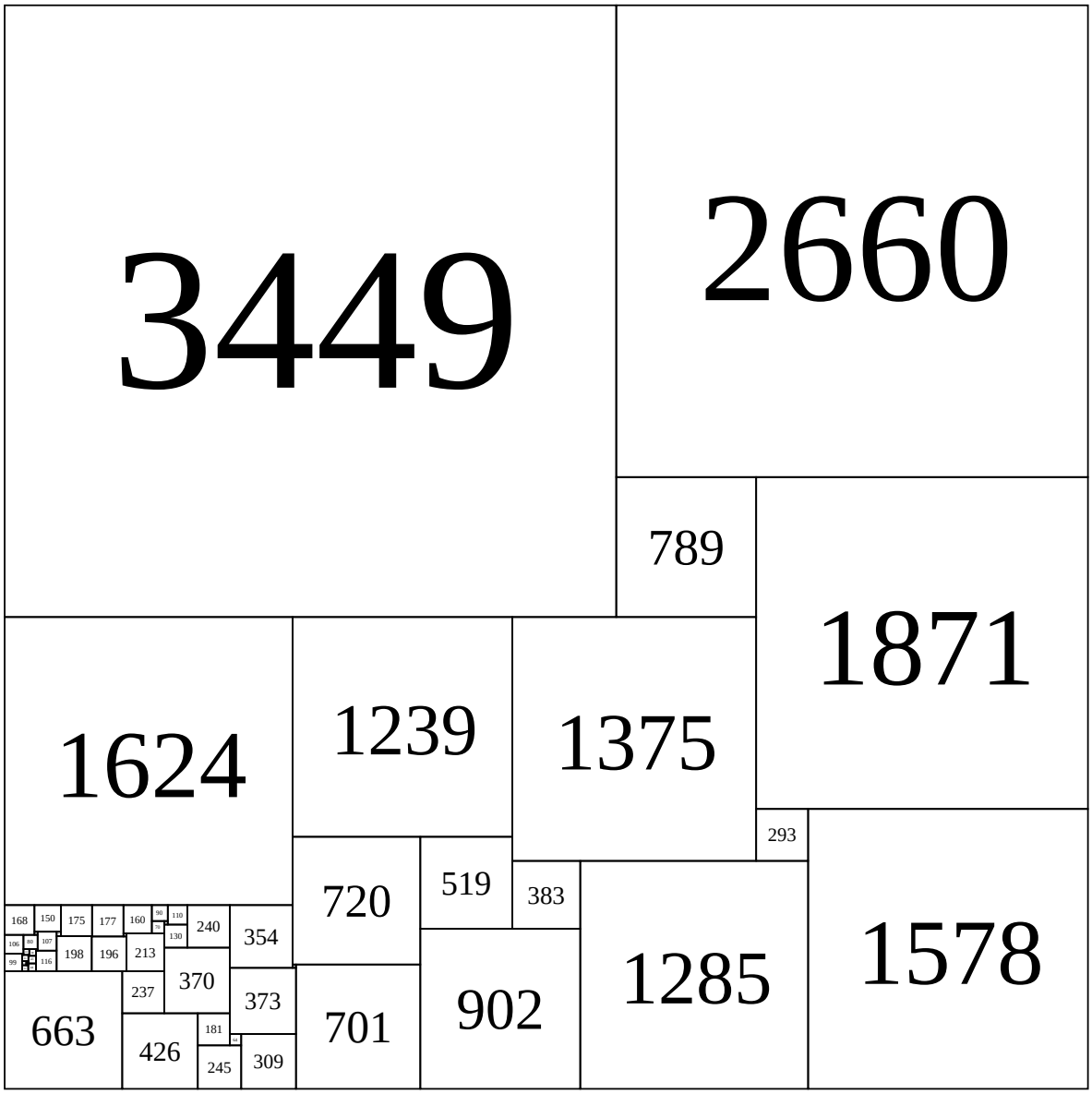
62 6106 B_T 2014



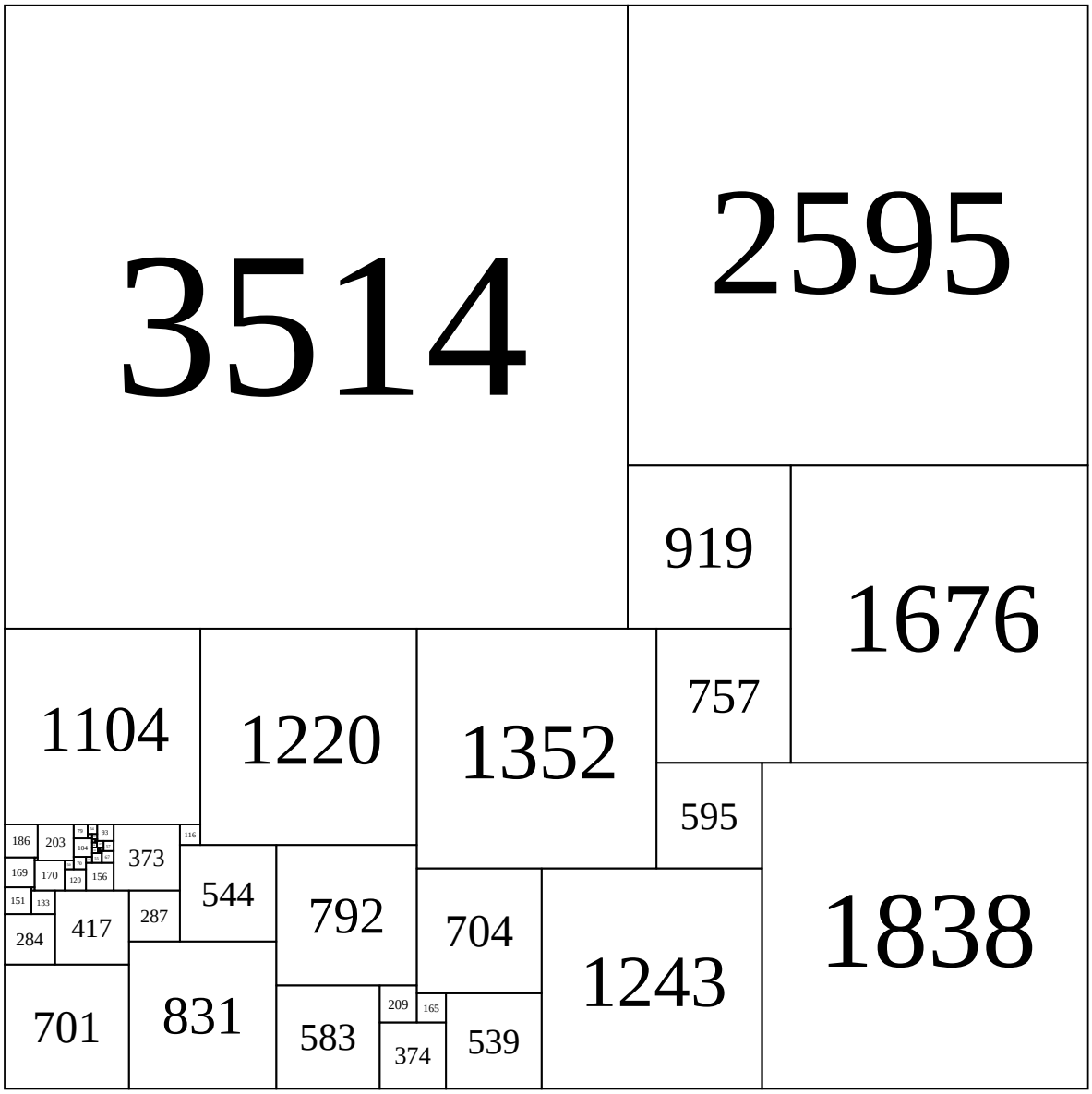
62 6107 B_T 2014



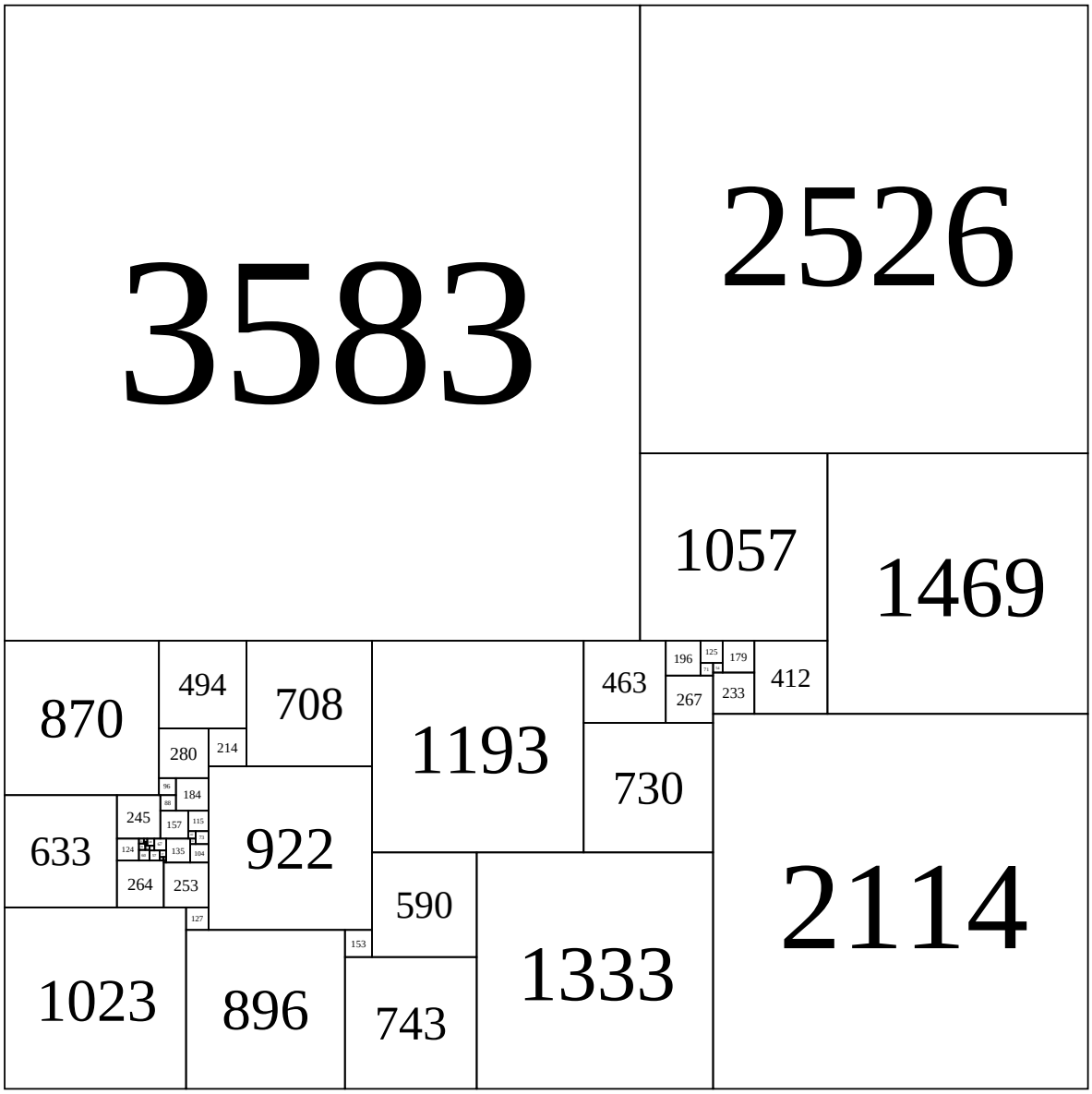
62 6107 B_T 2014



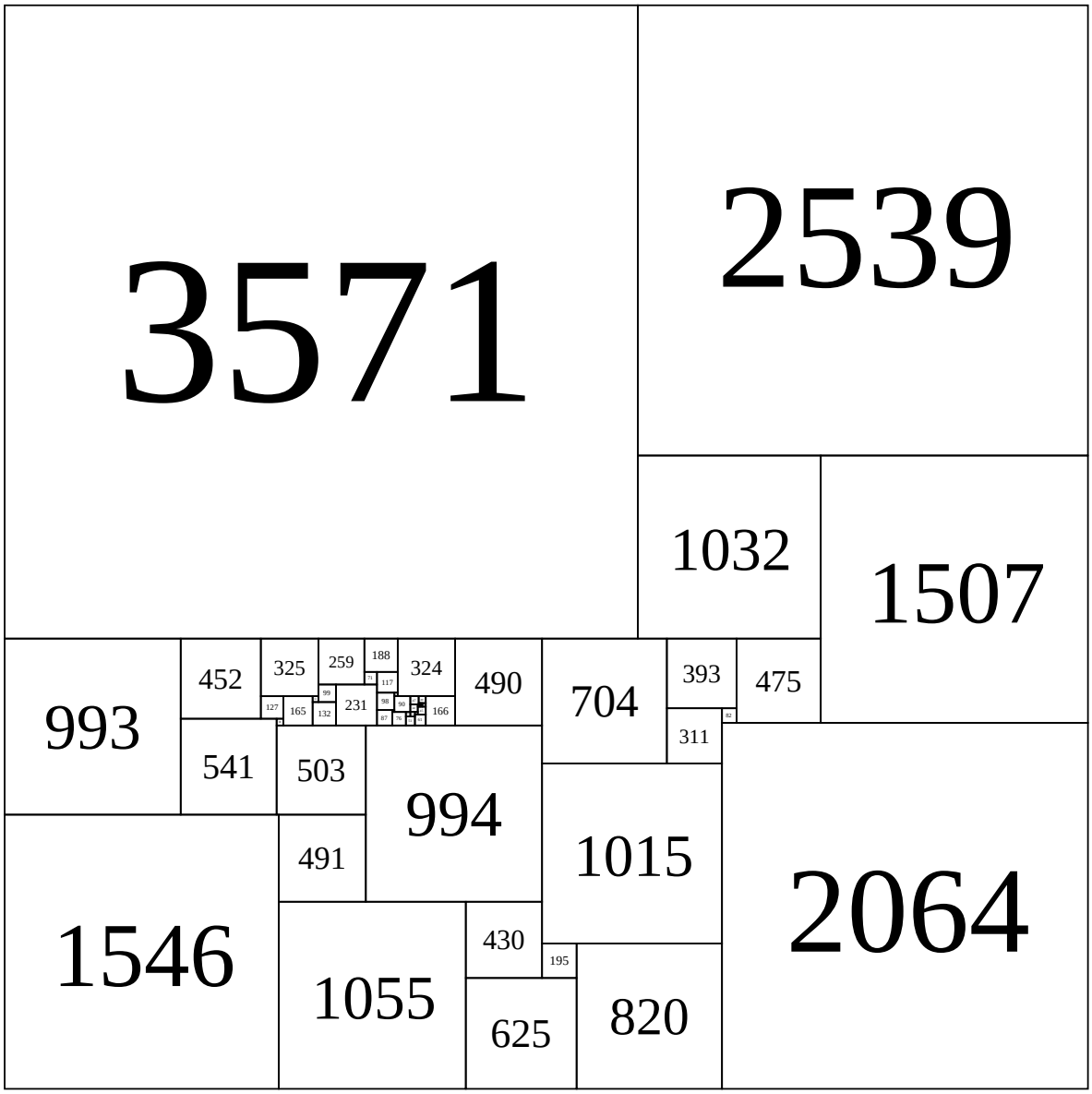
62 6109 B_T 2014



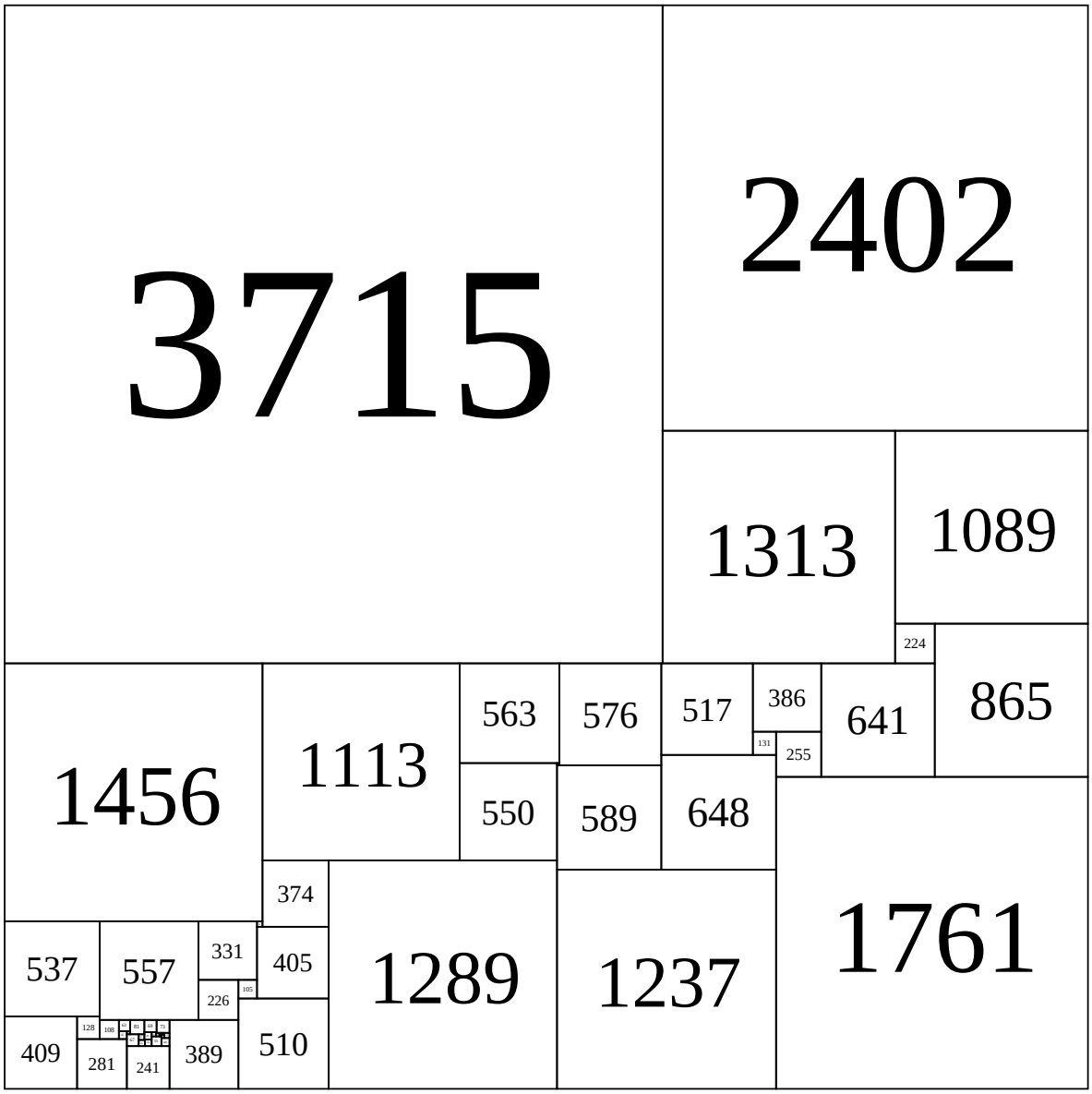
62 6109 B_T 2014



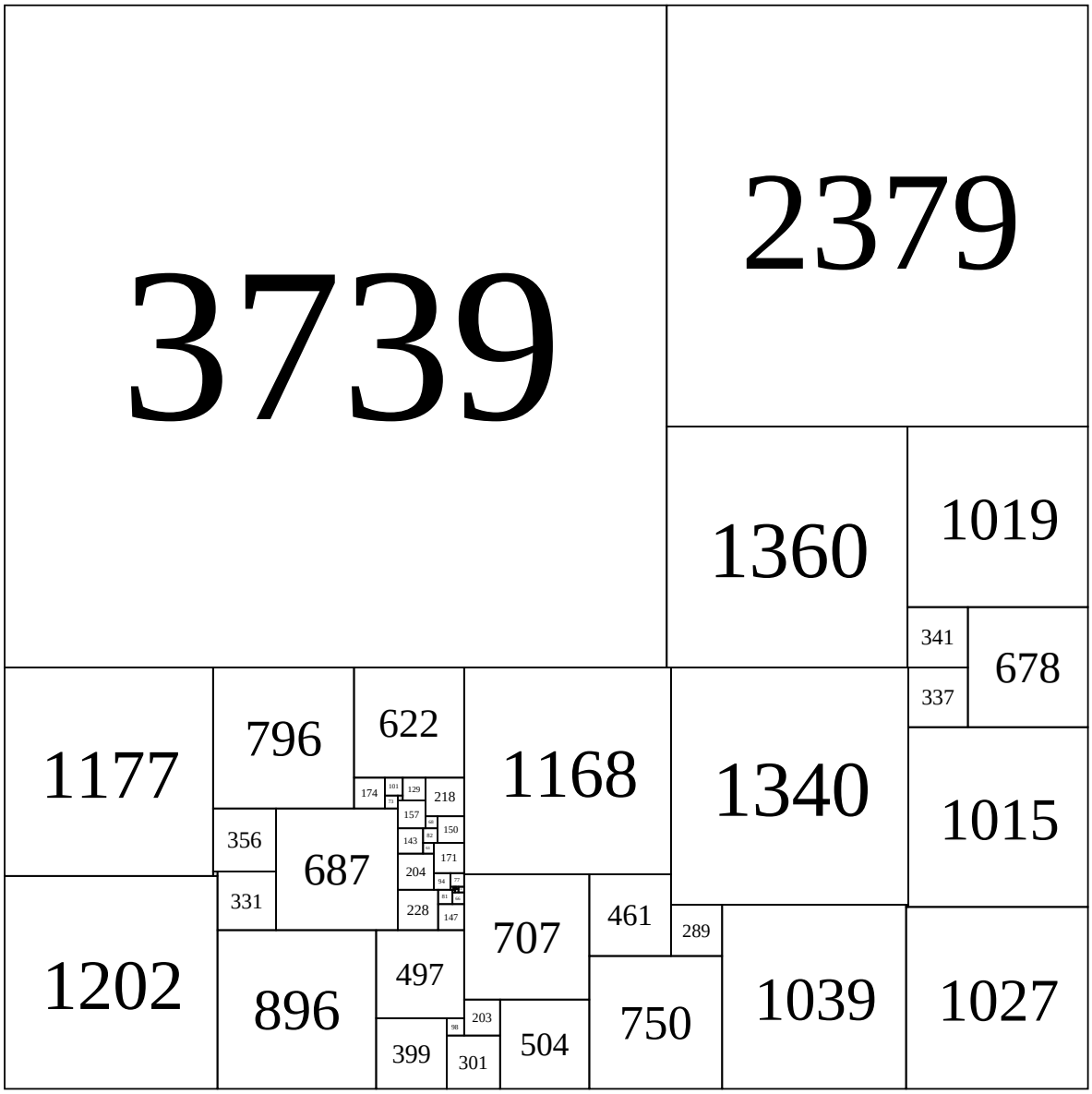
62 6109 B_T 2014



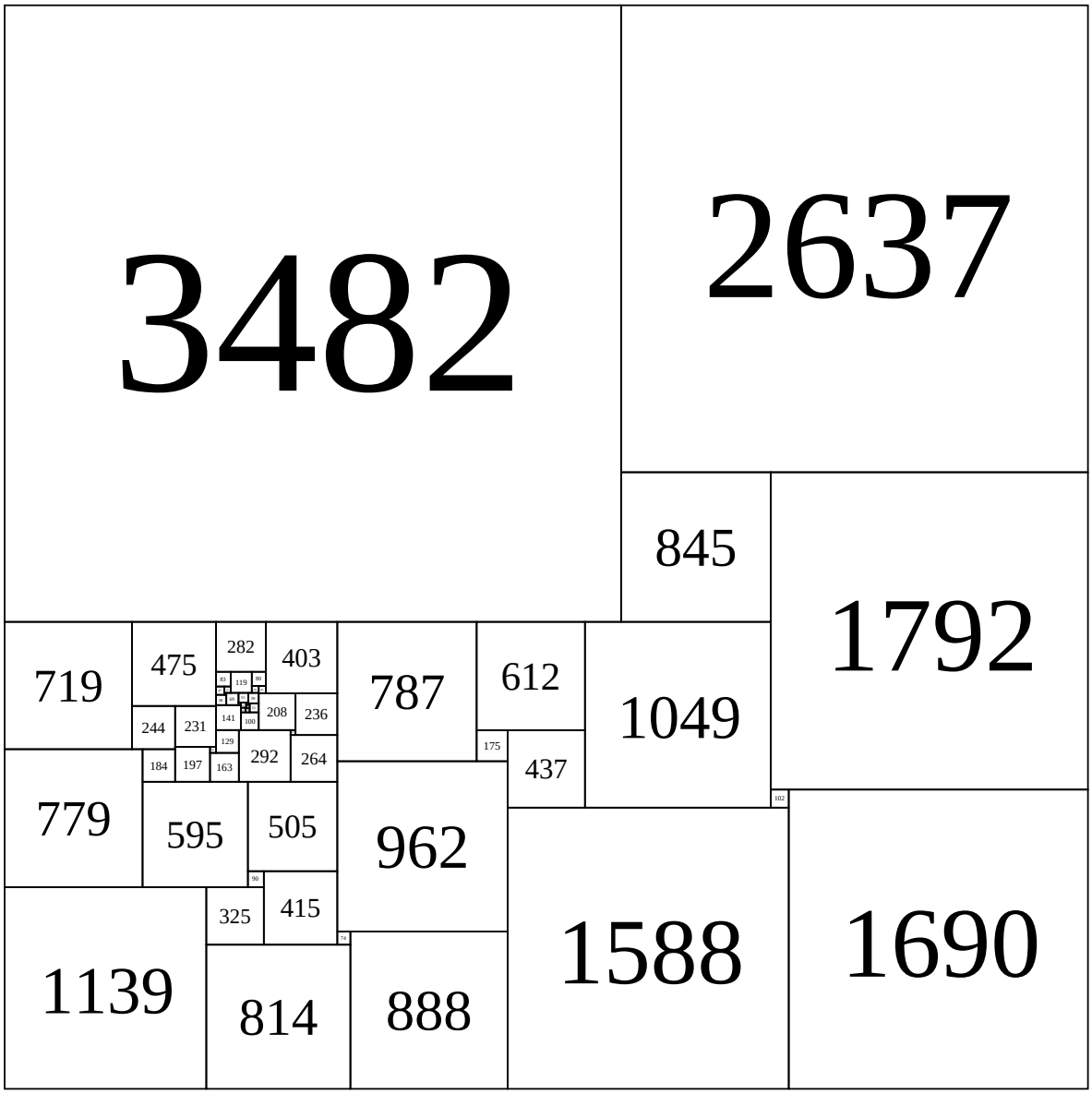
62 6110 B_T 2014



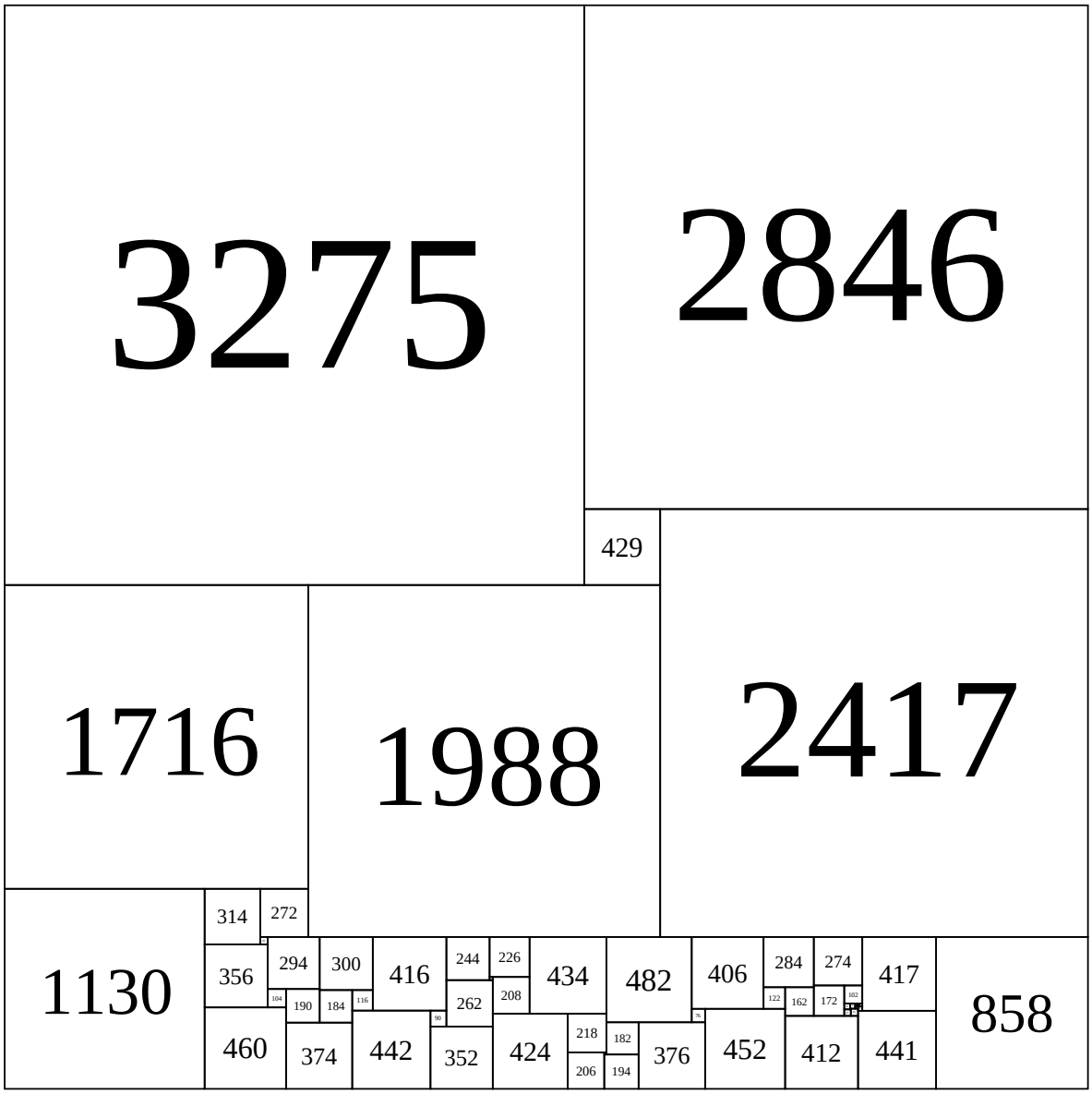
62 6117 B_T 2014



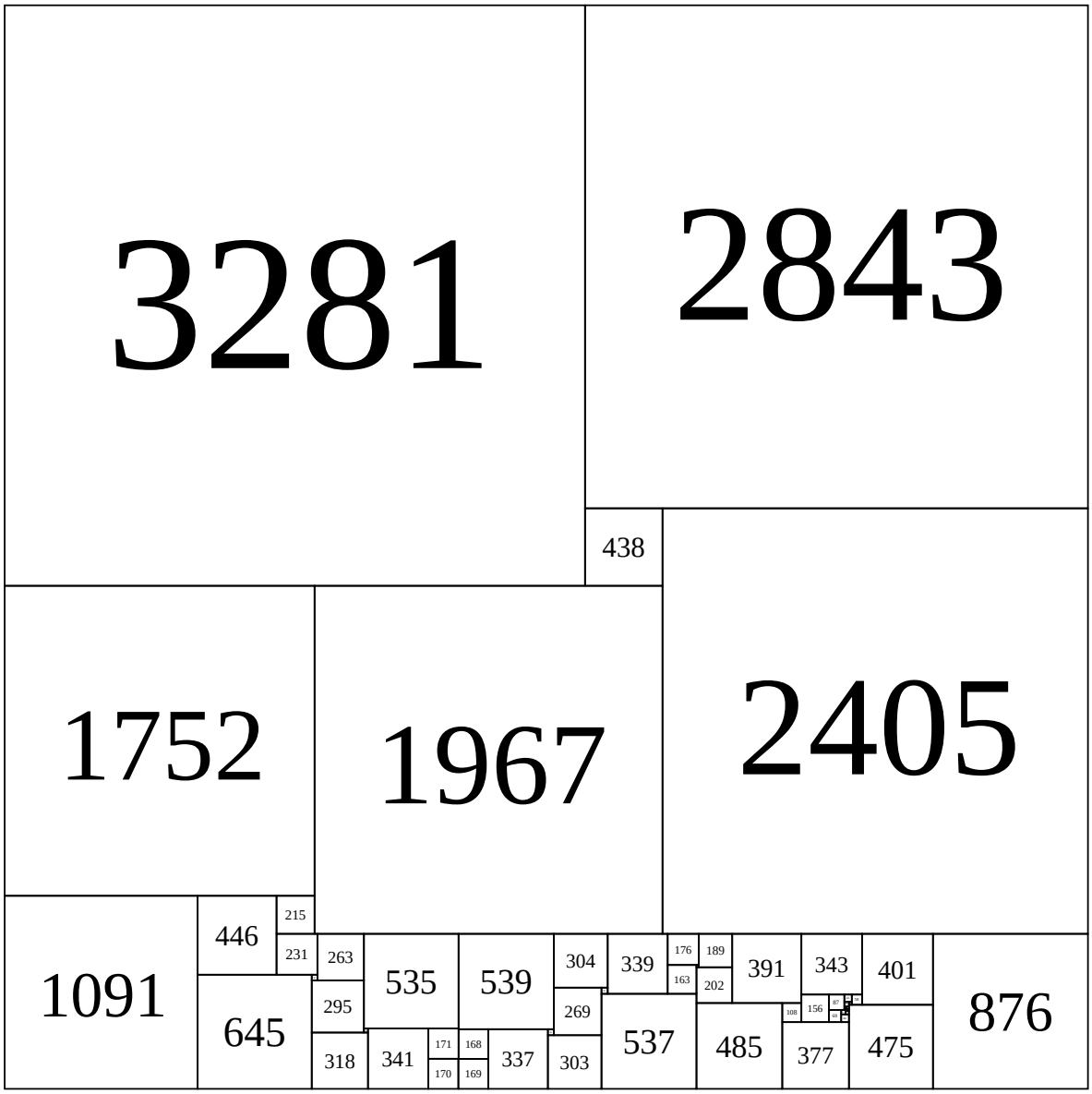
62 6118 B_T 2014



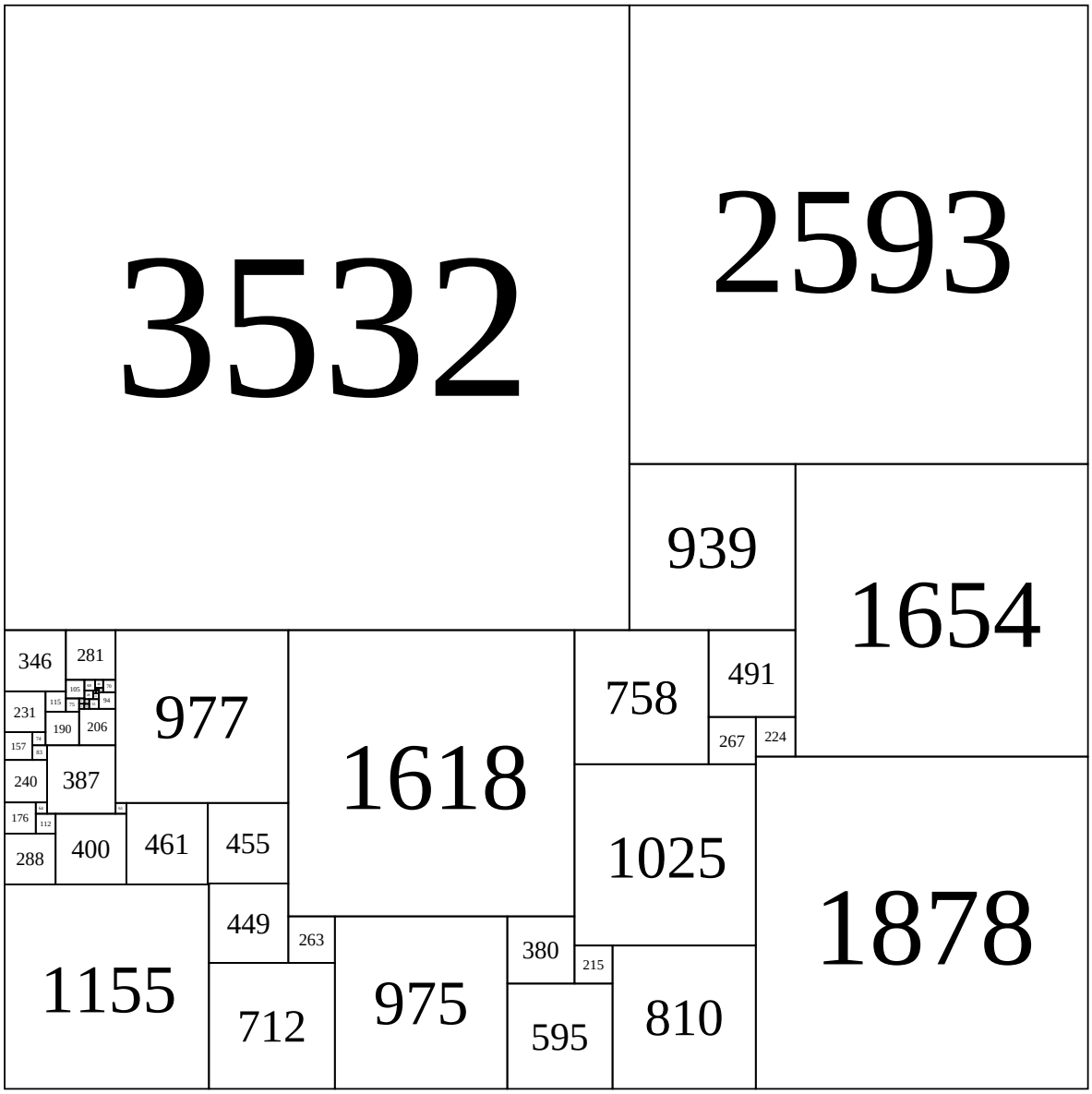
62 6119 B_T 2014



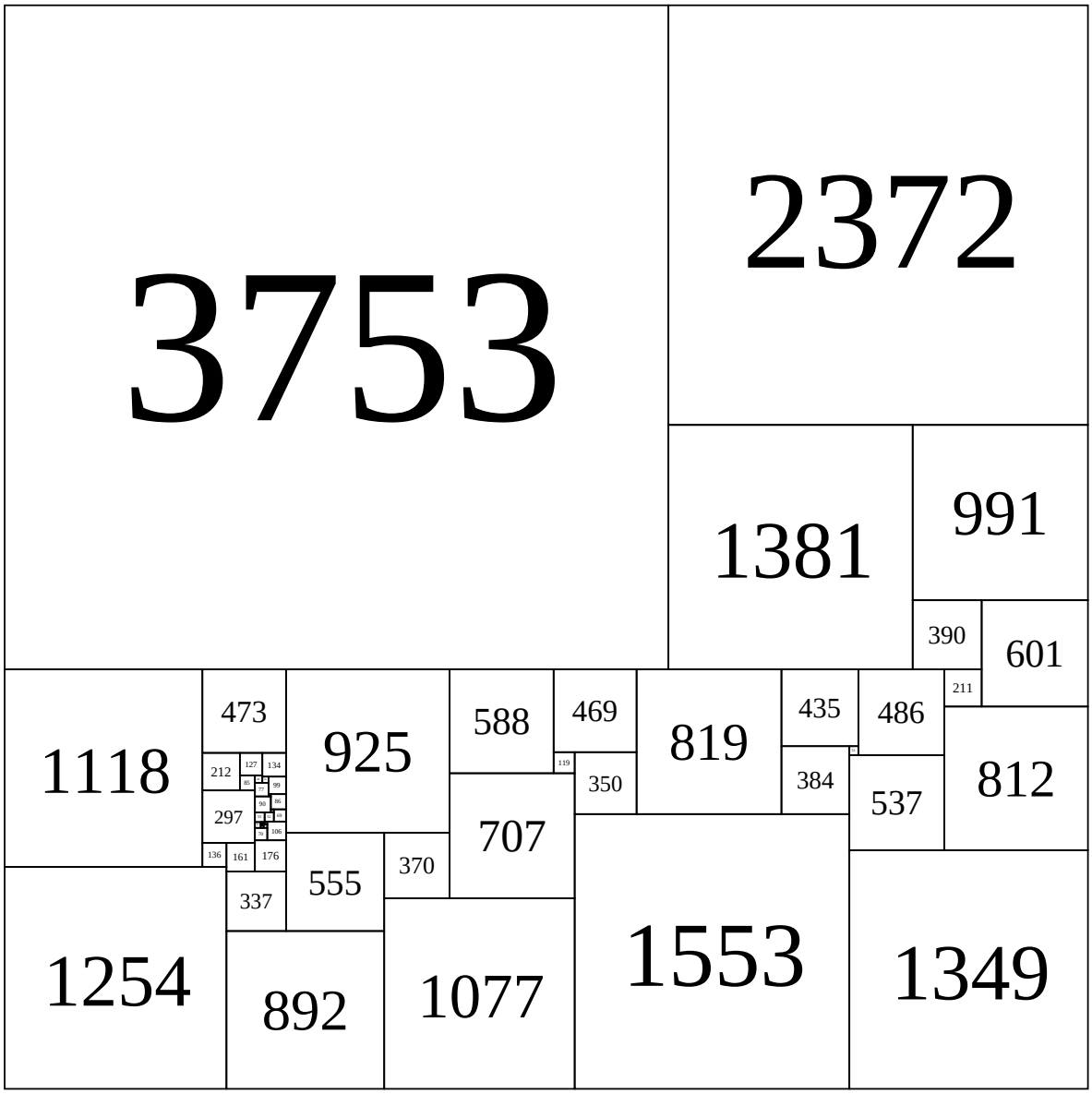
62 6121 B_T 2014



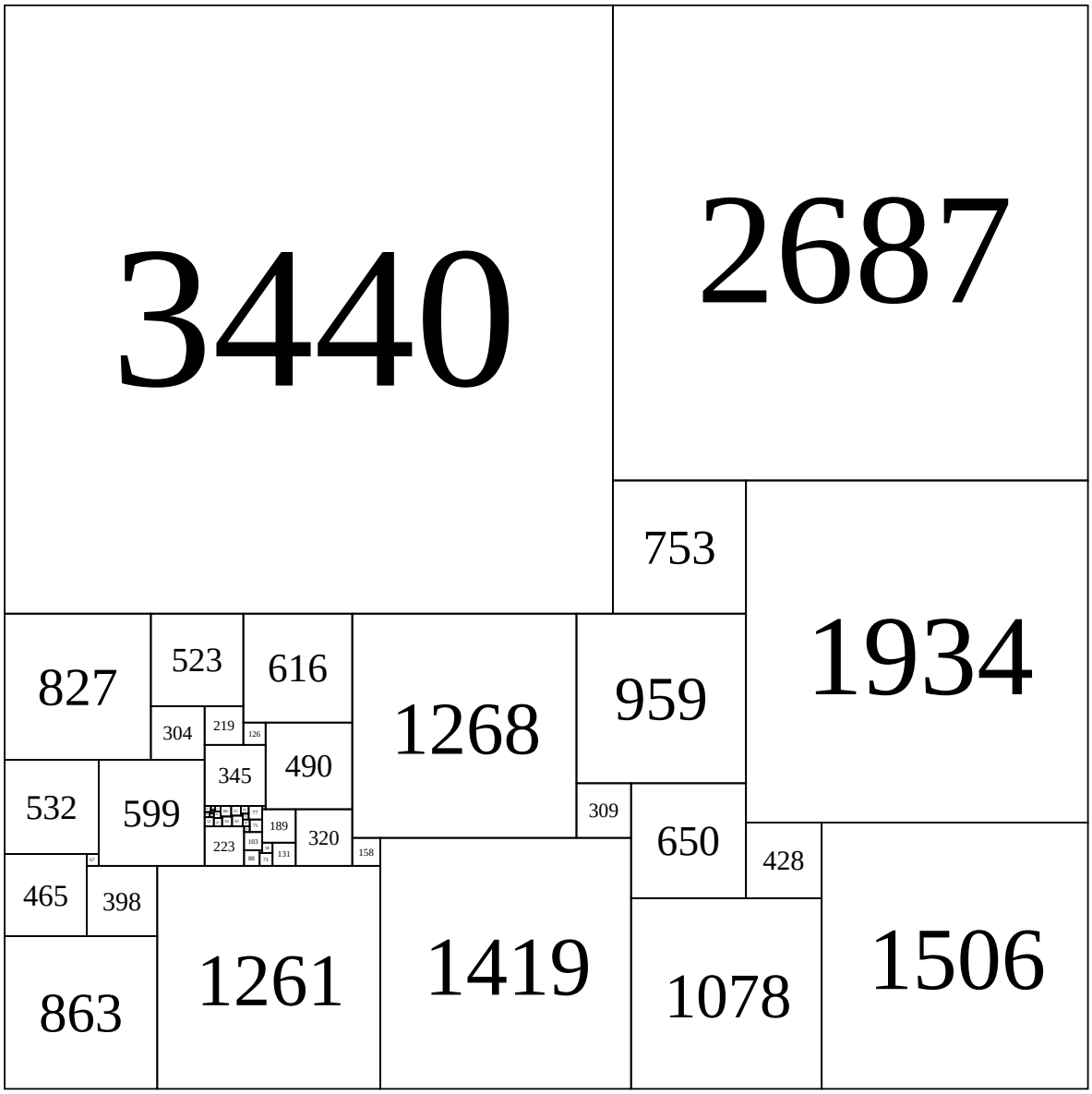
62 6124 B_T 2014



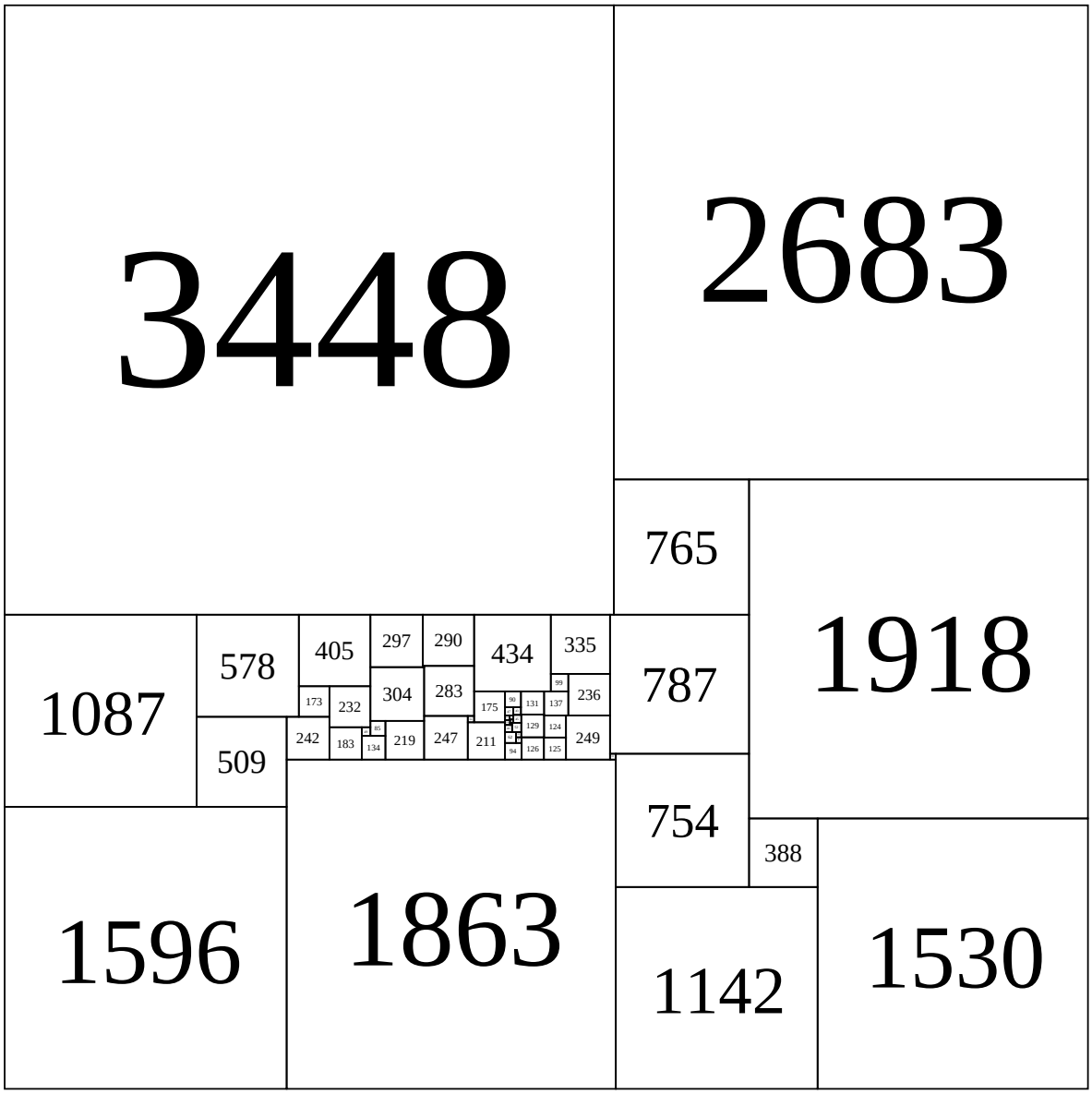
62 6125 B_T 2014



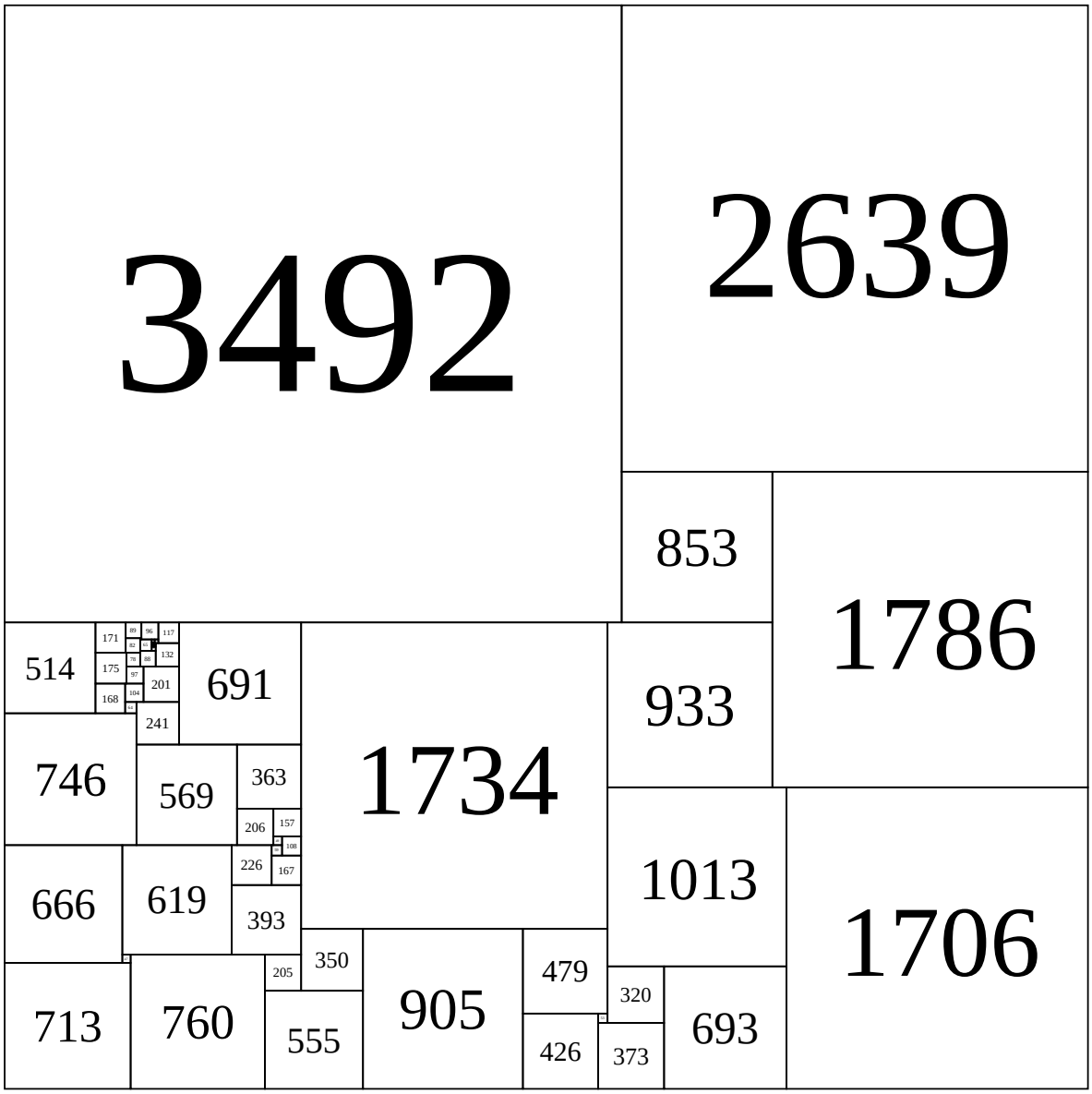
62 6125 B_T 2014



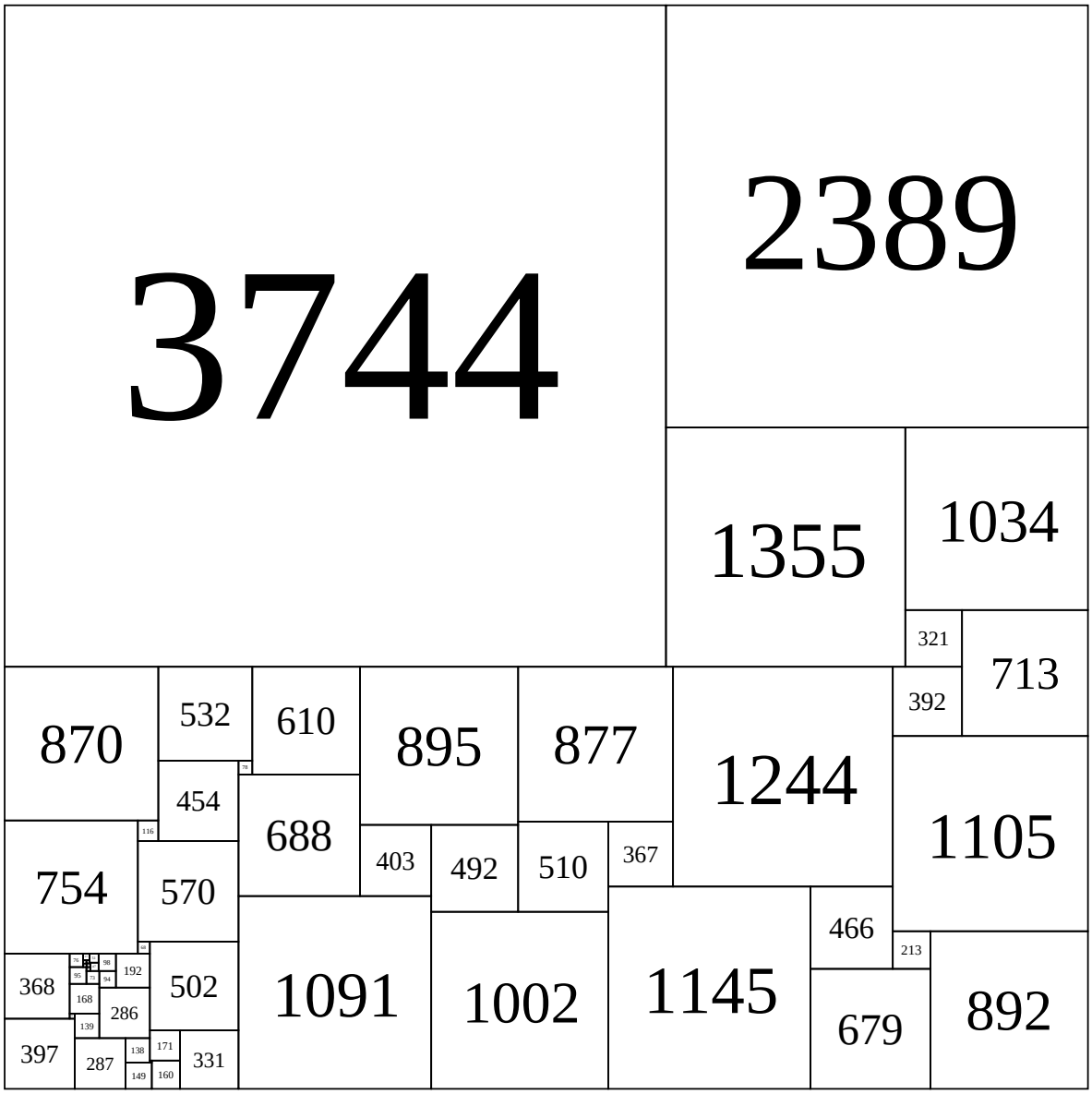
62 6127 B_T 2014



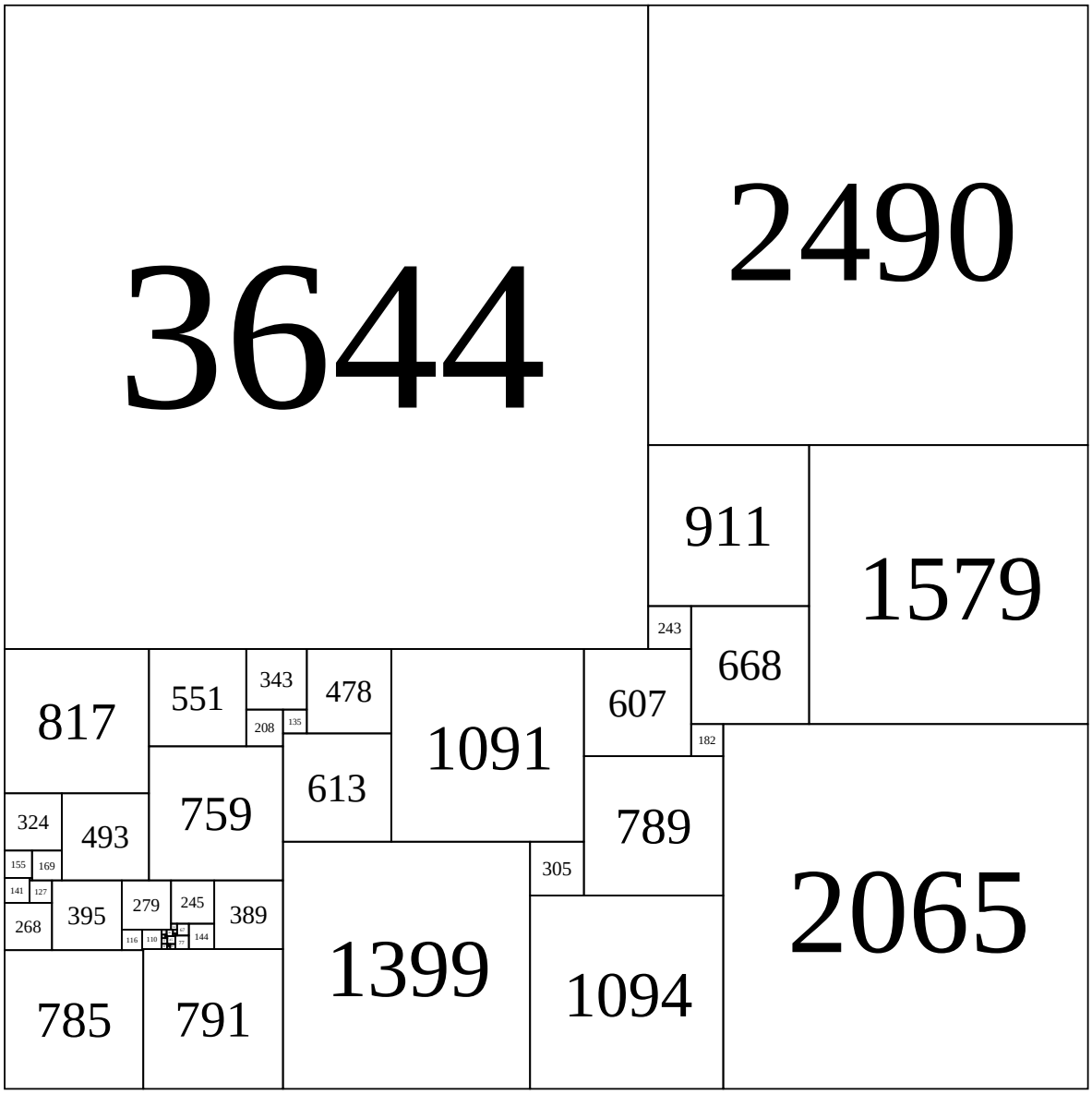
62 6131 B_T 2014



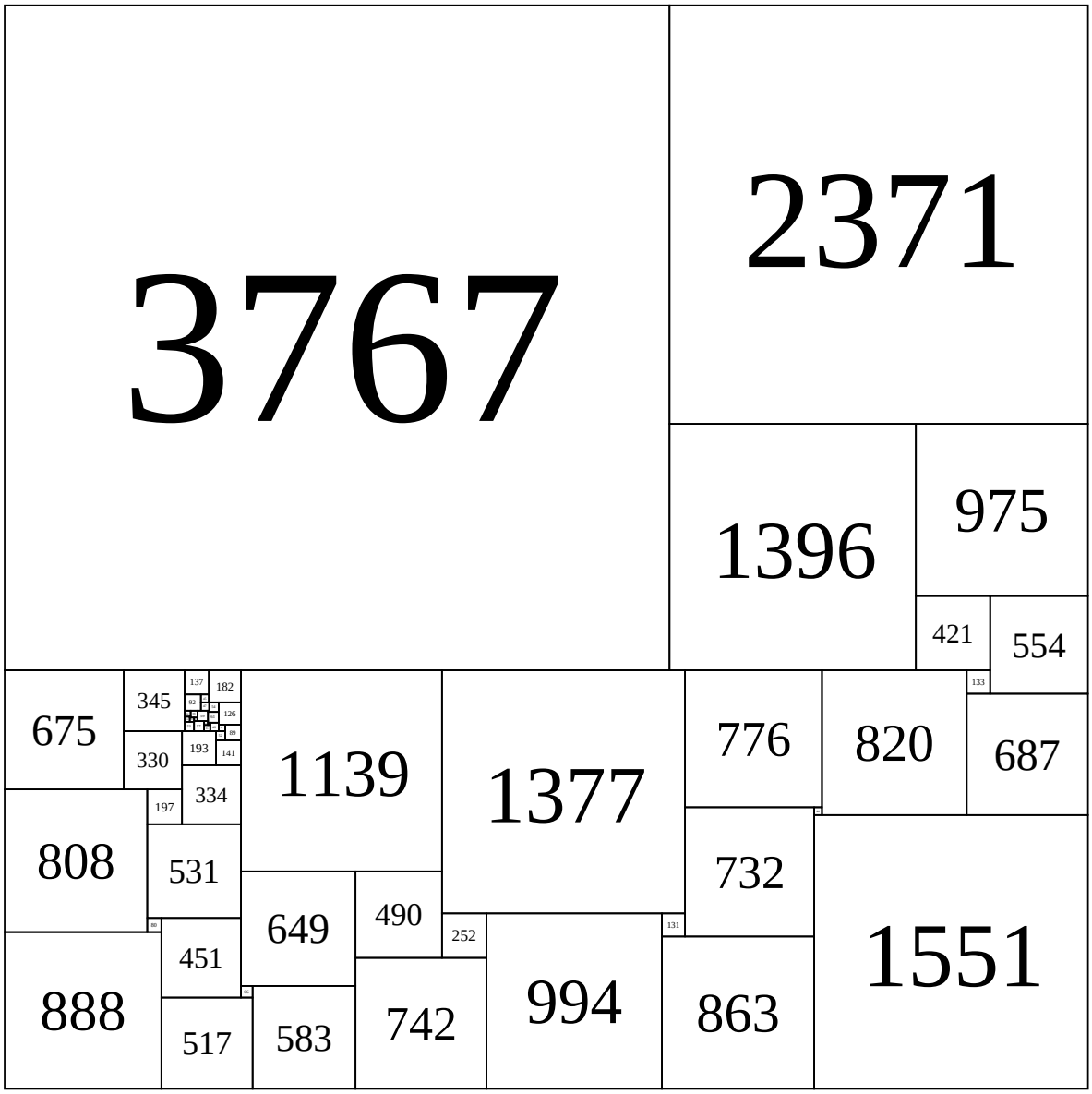
62 6131 B_T 2014



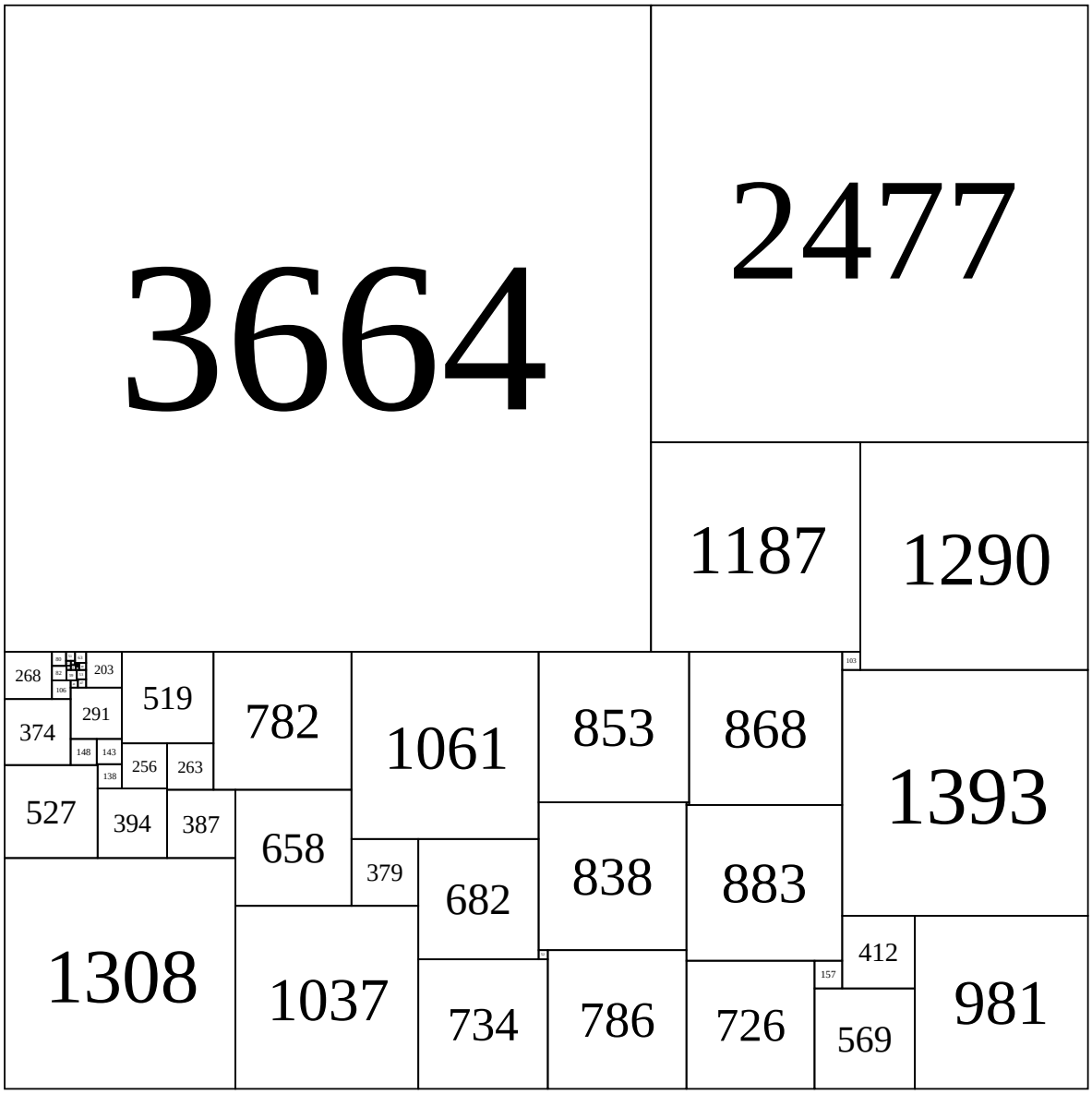
62 6133 B_T 2014



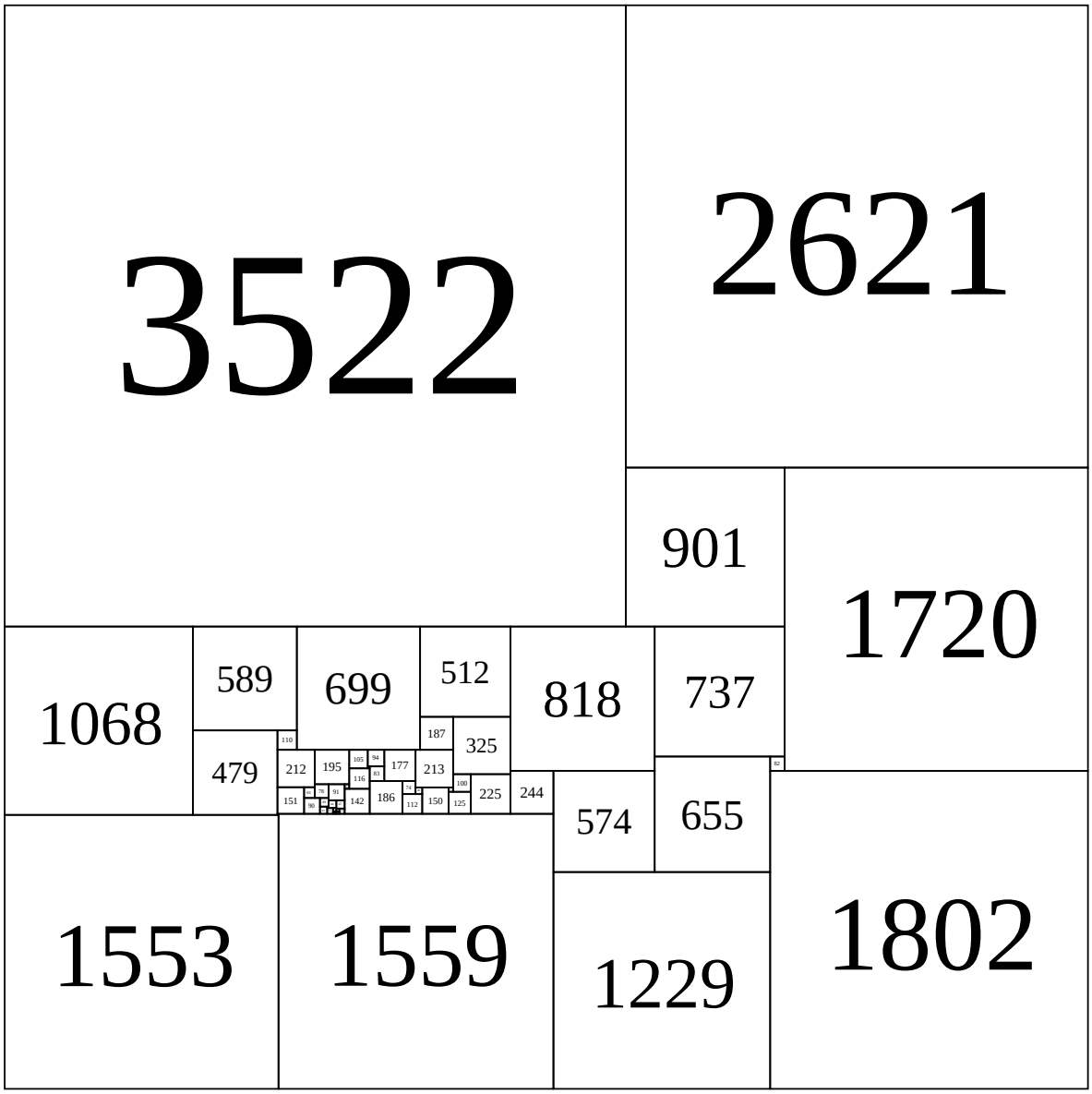
62 6134 BLM 2018 <-- 62 5891 B_T 2014



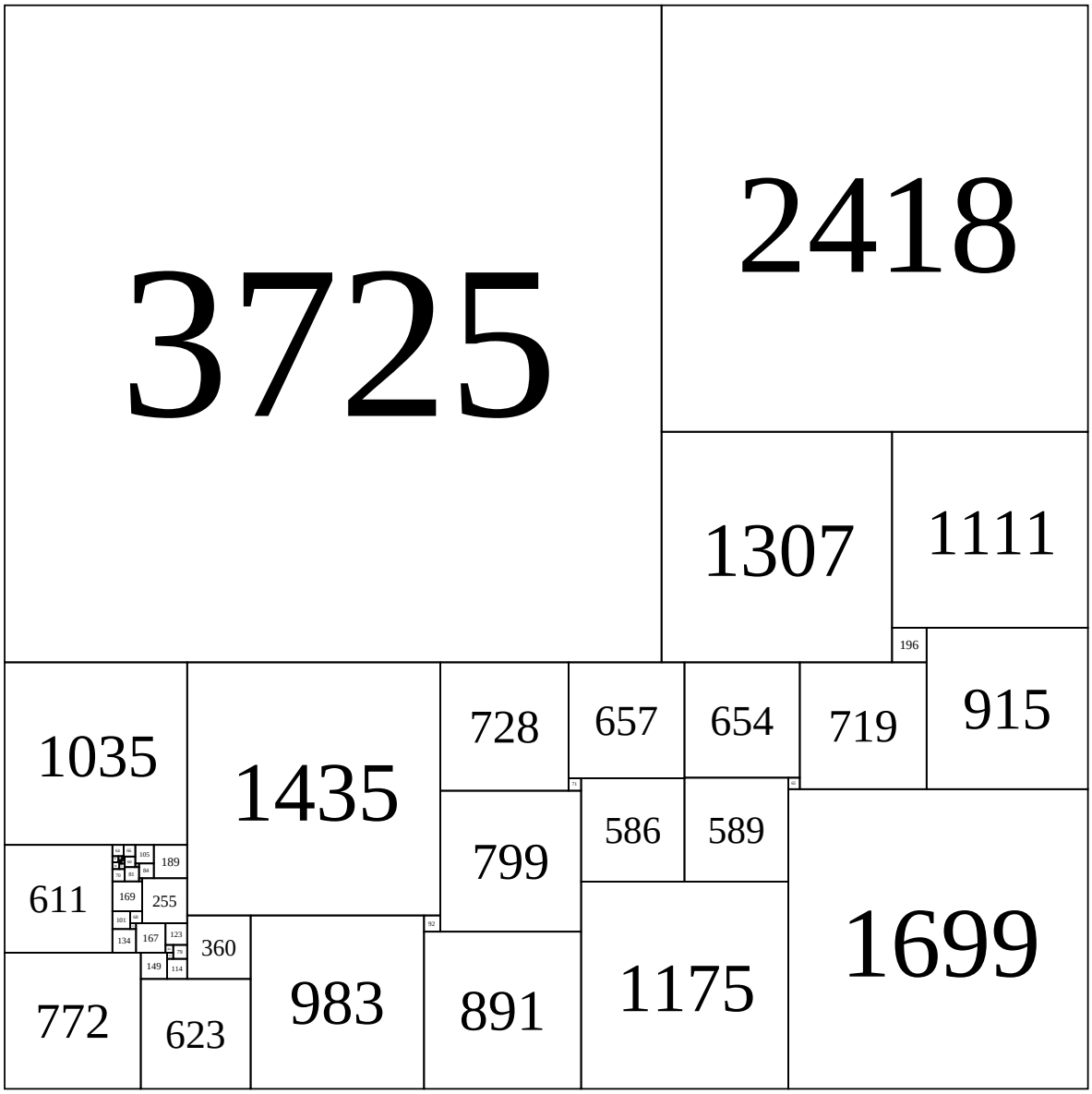
62 6138 B_T 2014



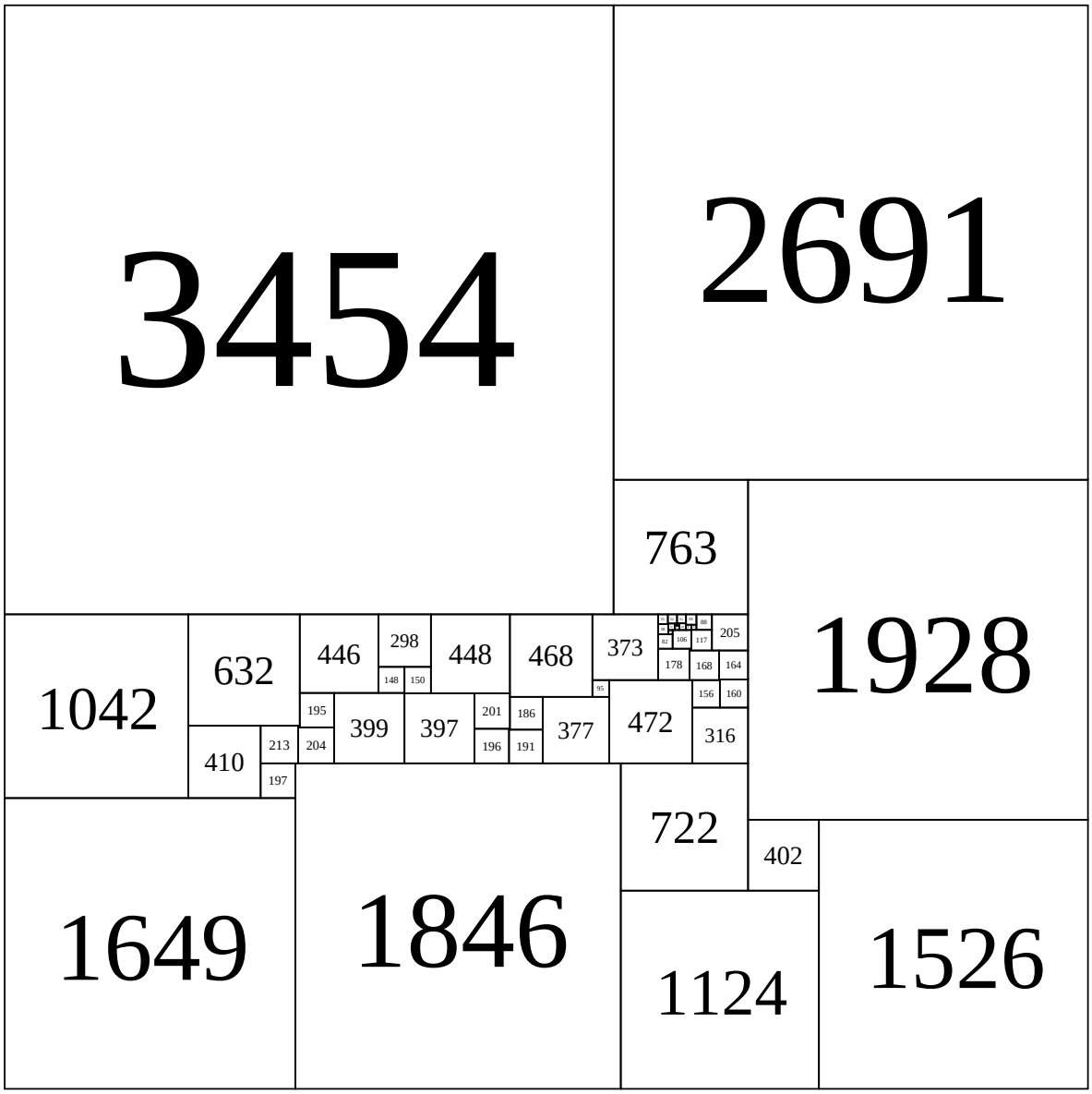
62 6141 B_T 2014



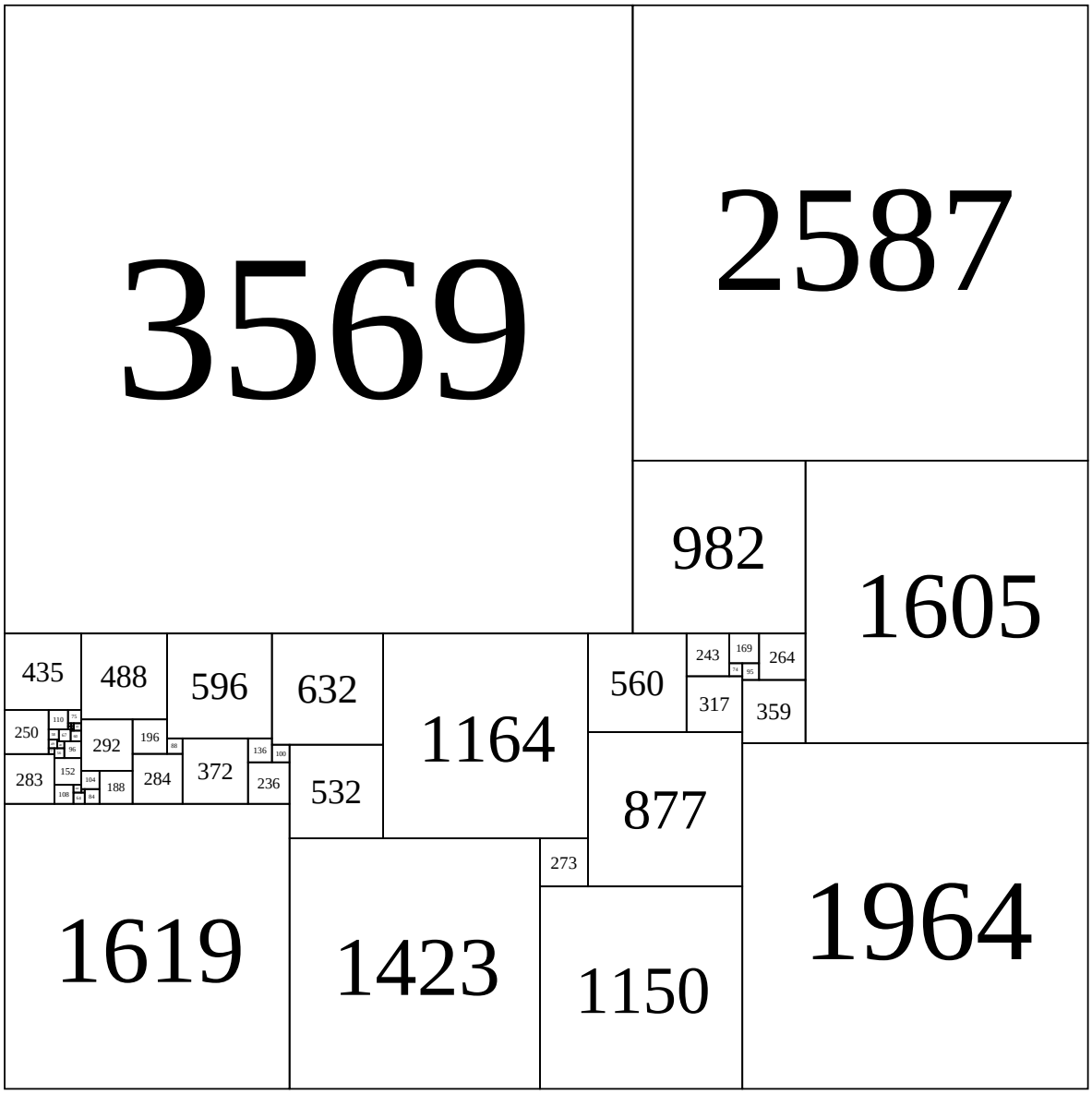
62 6143 B_T 2014



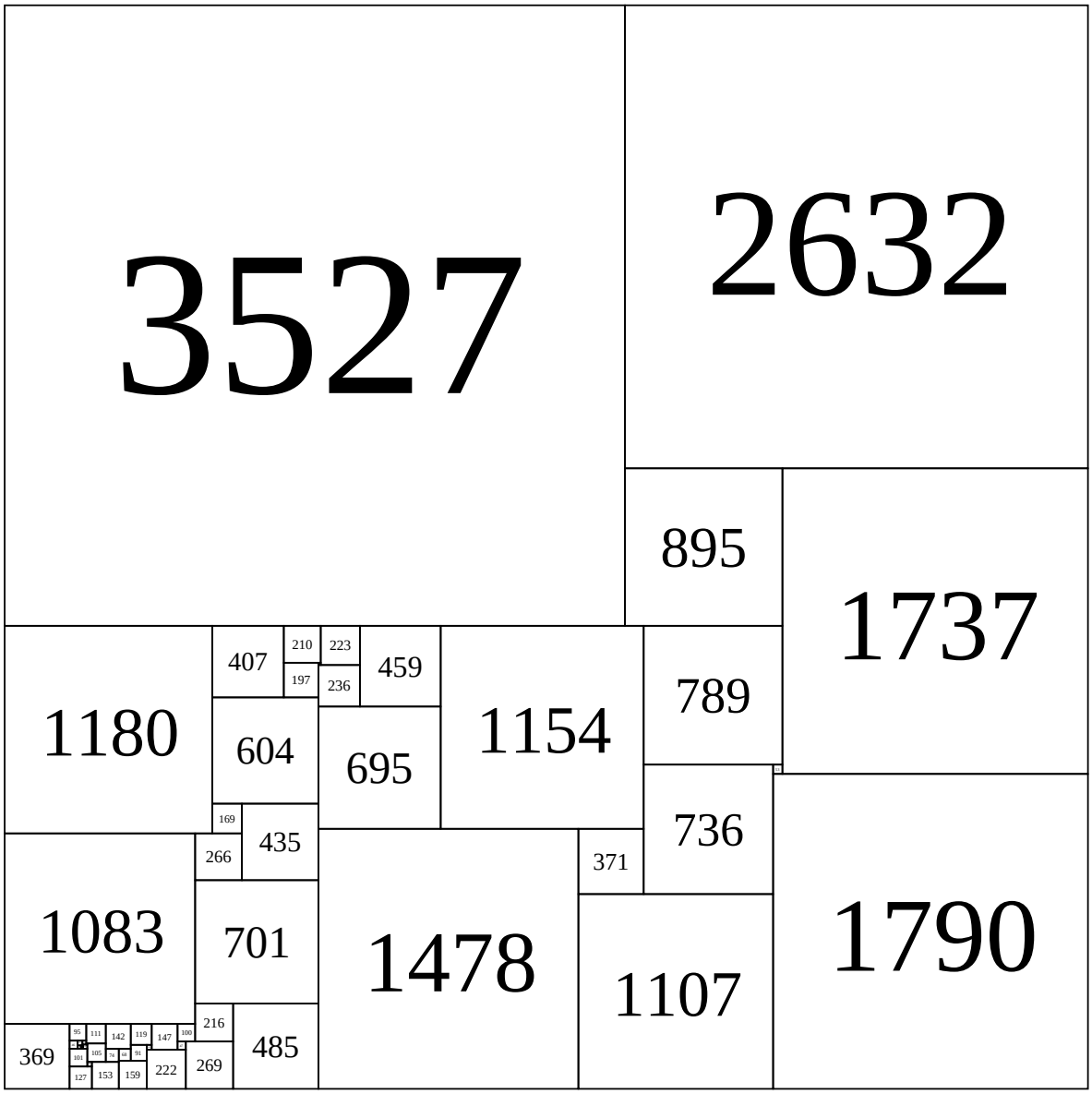
62 6143 B_T 2014



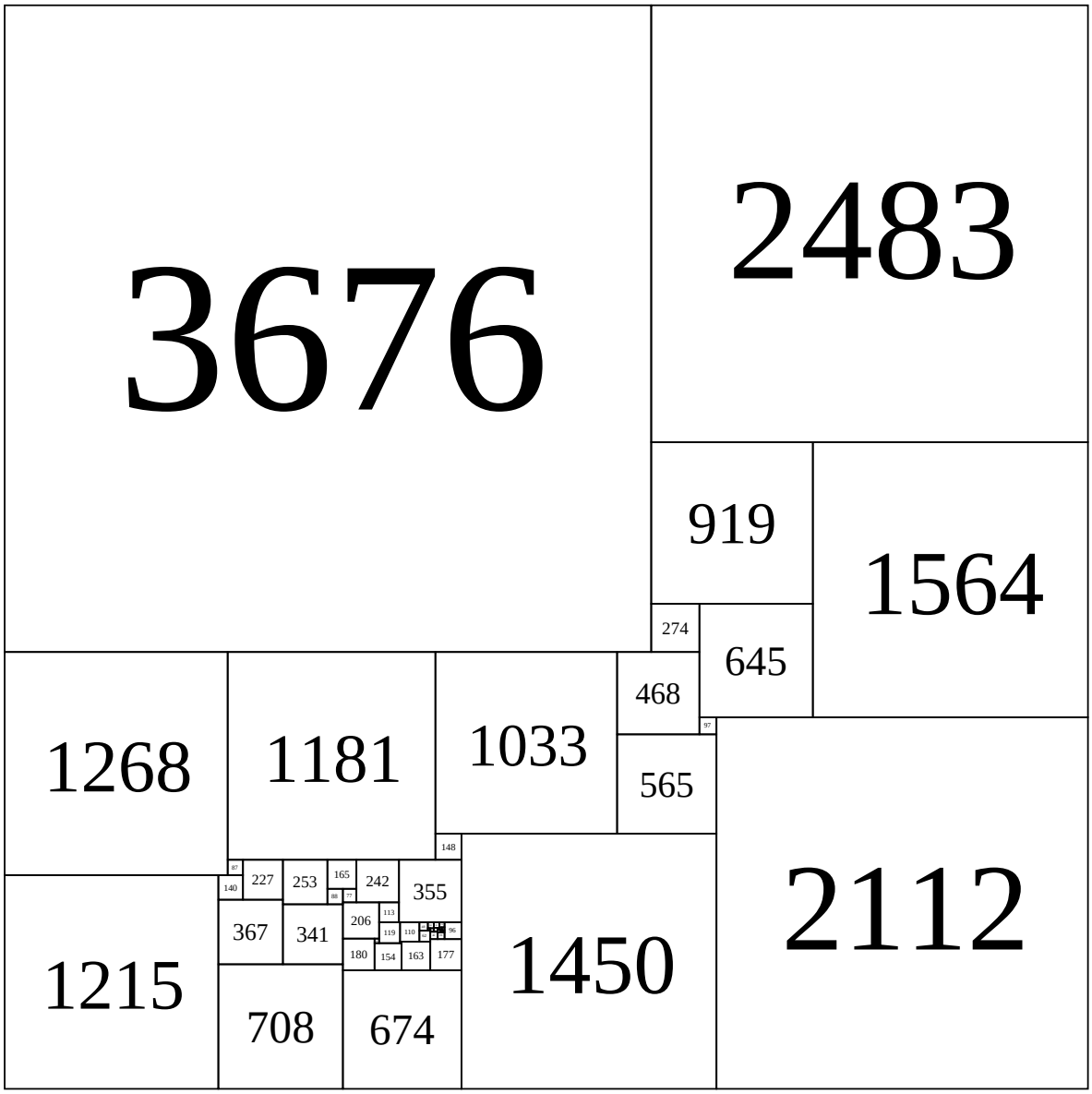
62 6145 B_T 2014



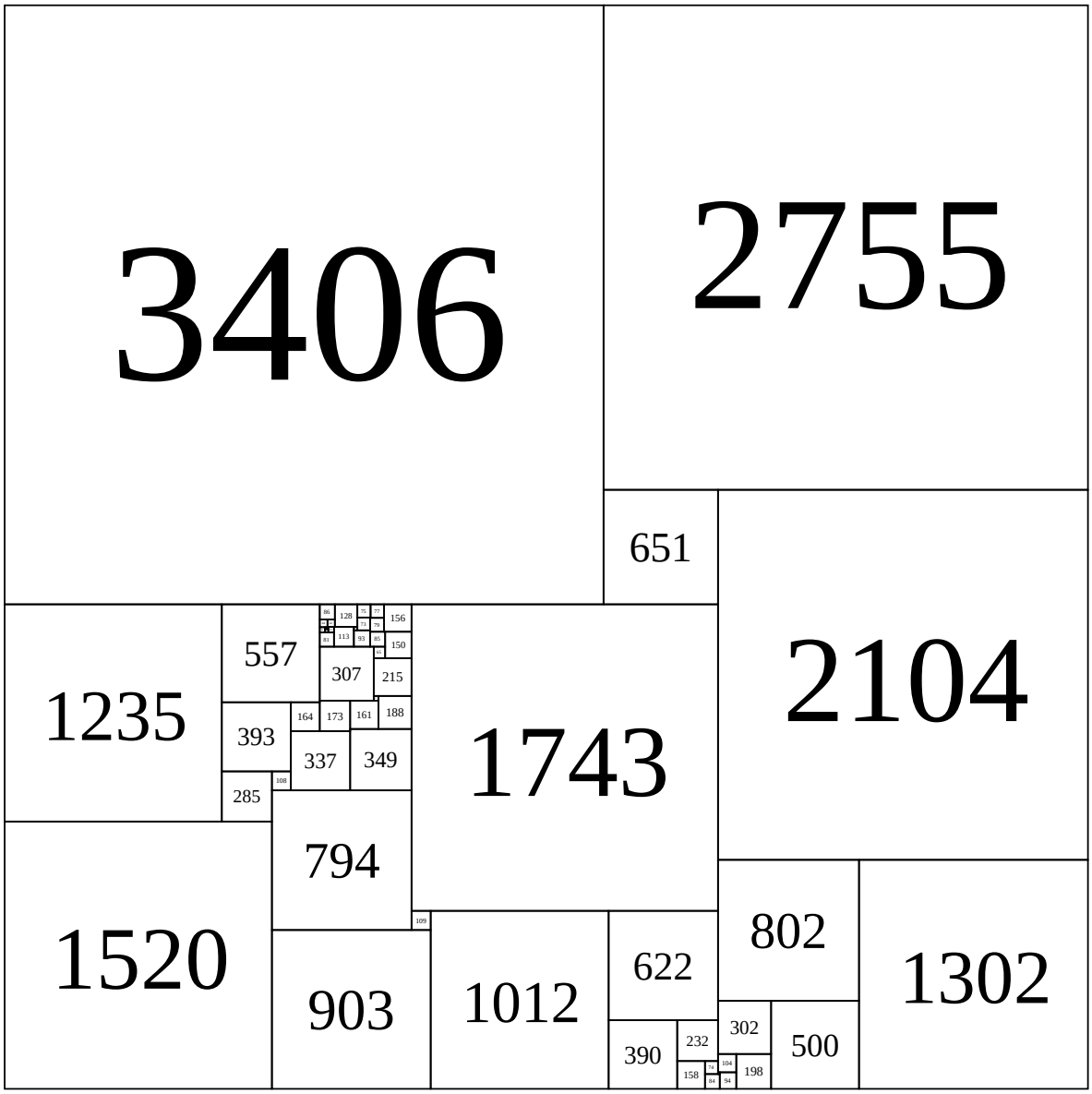
62 6156 B_T 2014



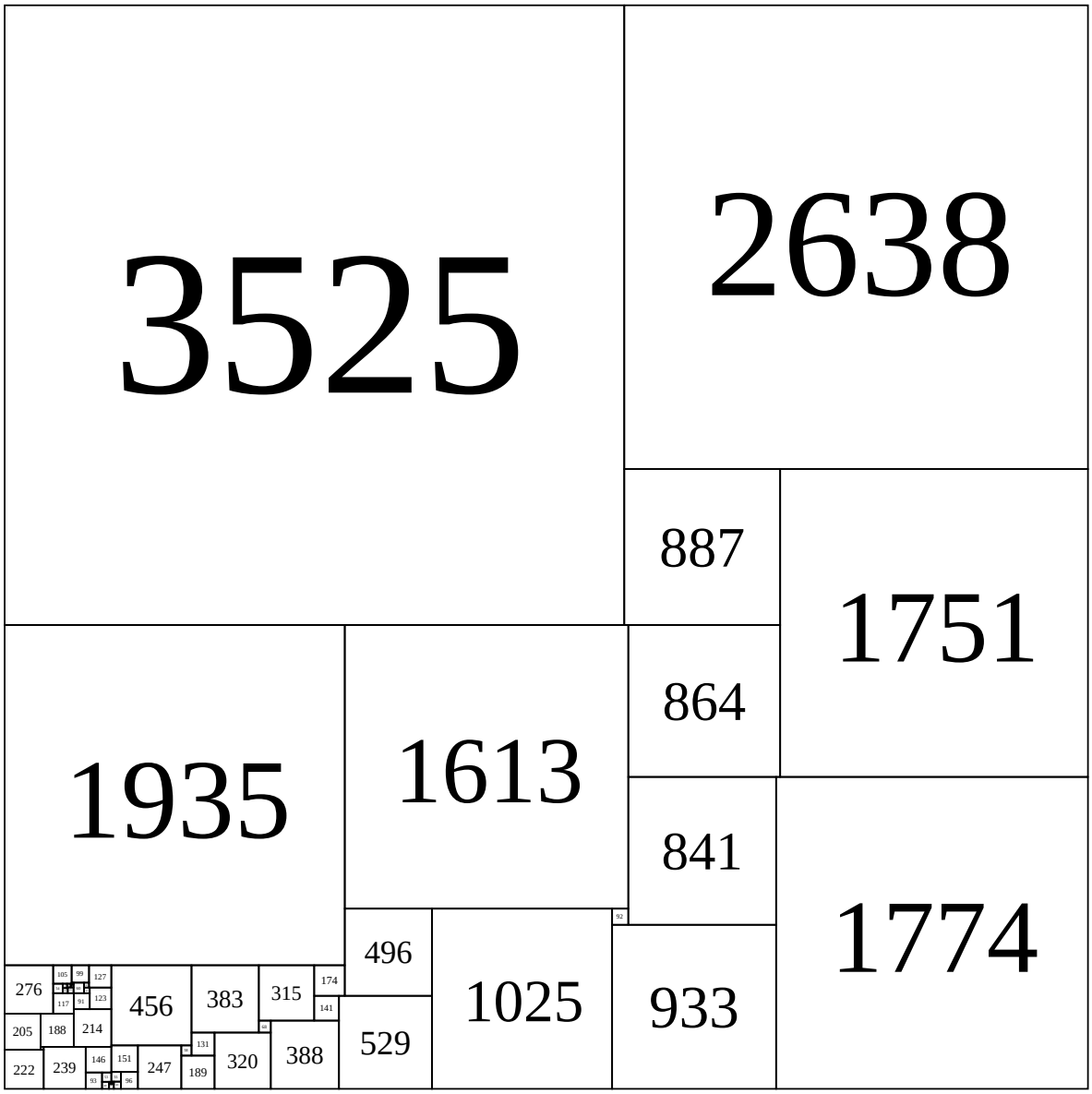
62 6159 B_T 2014



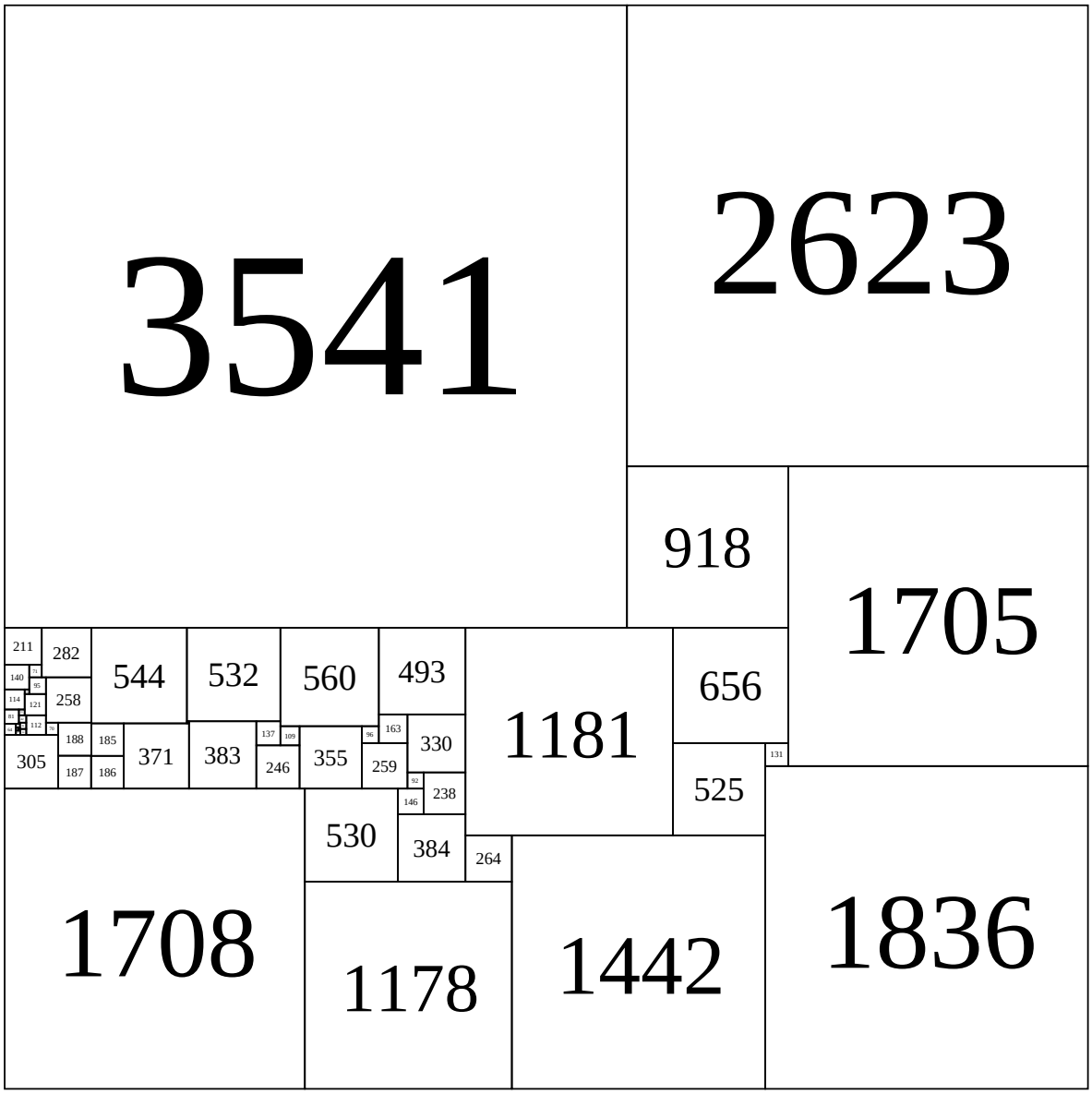
62 6159 BLM 2018 <-- 62 5885 B_T 2014



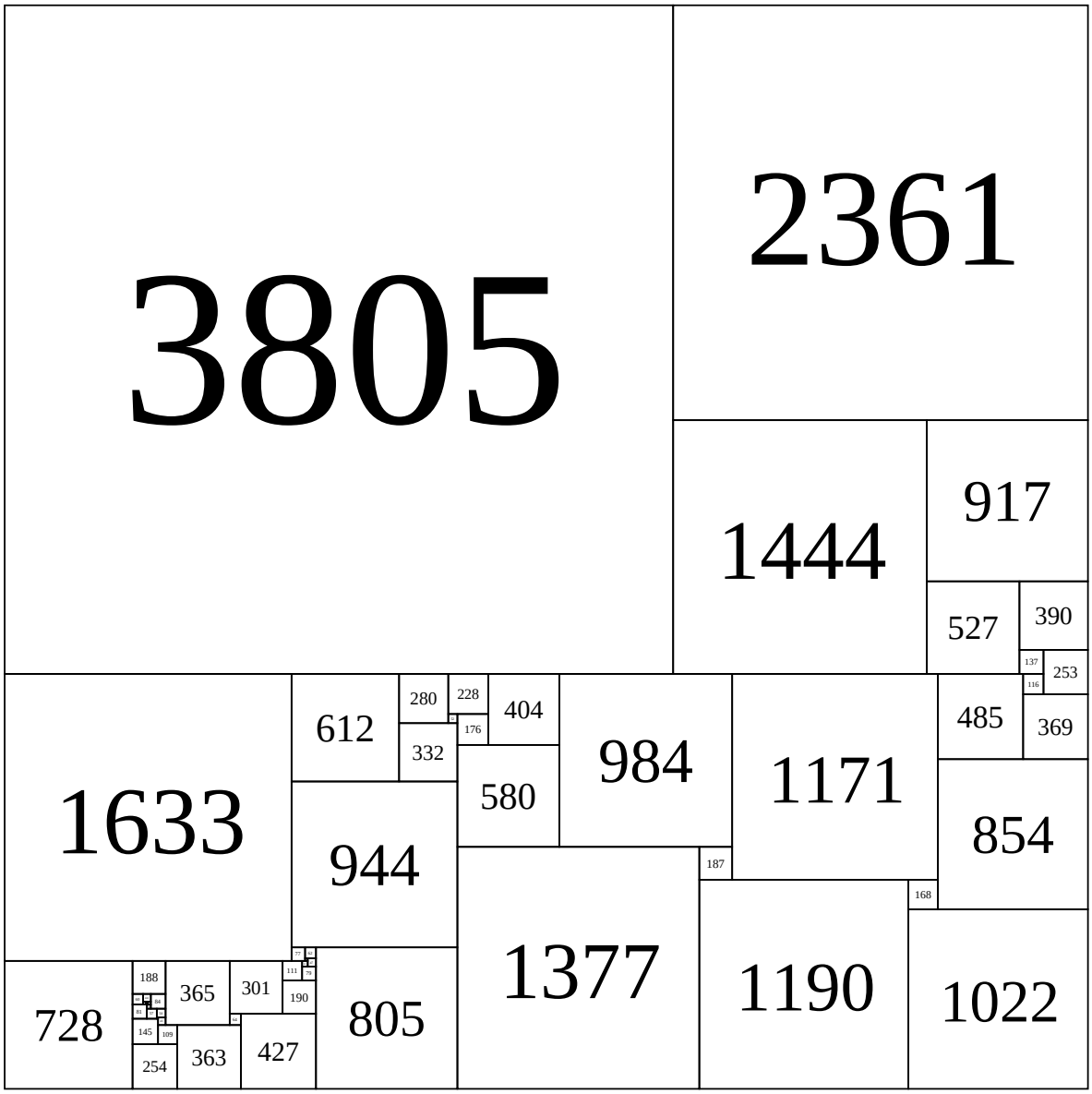
62 6161 B_T 2014



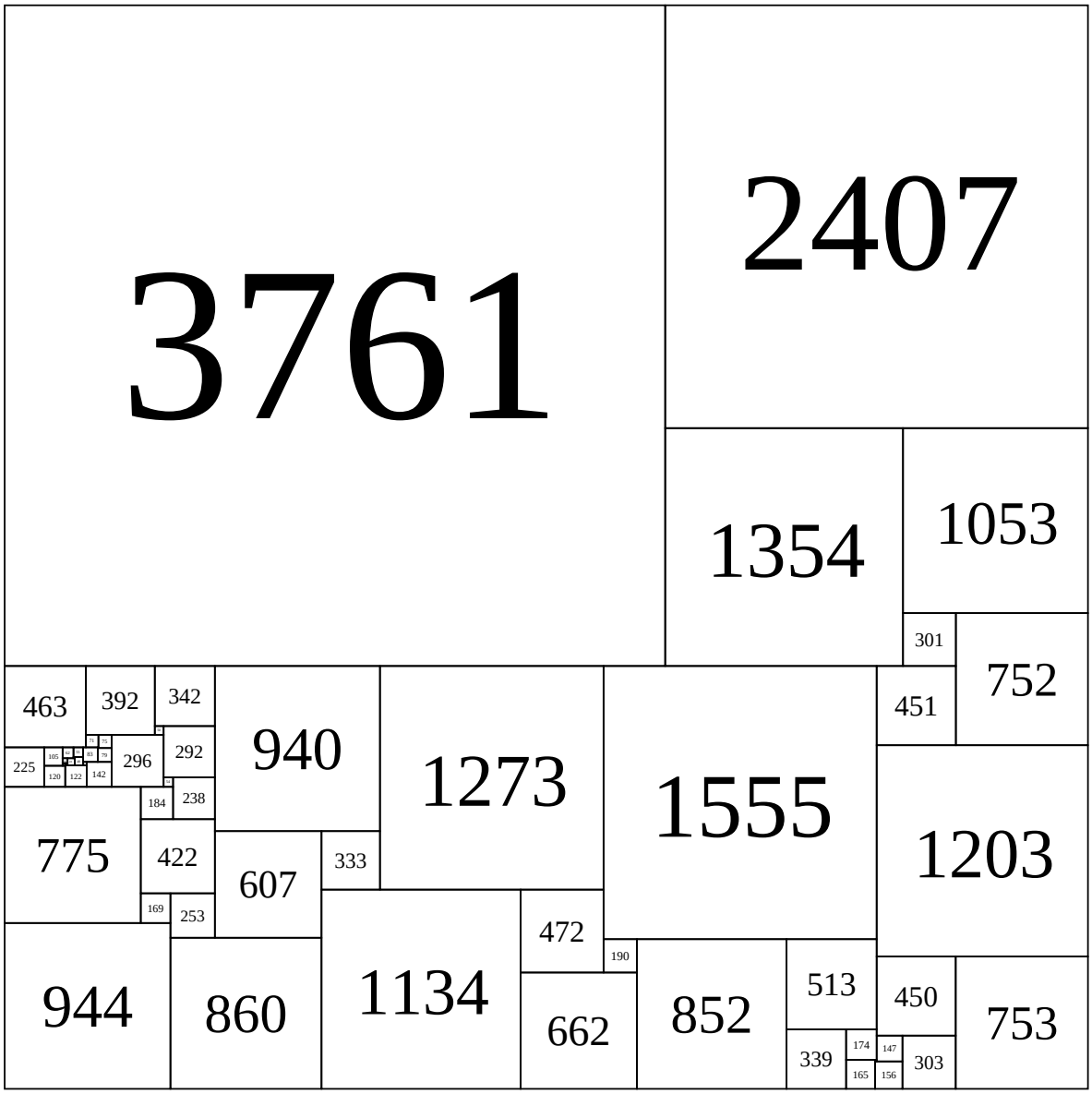
62 6163 B_T 2014



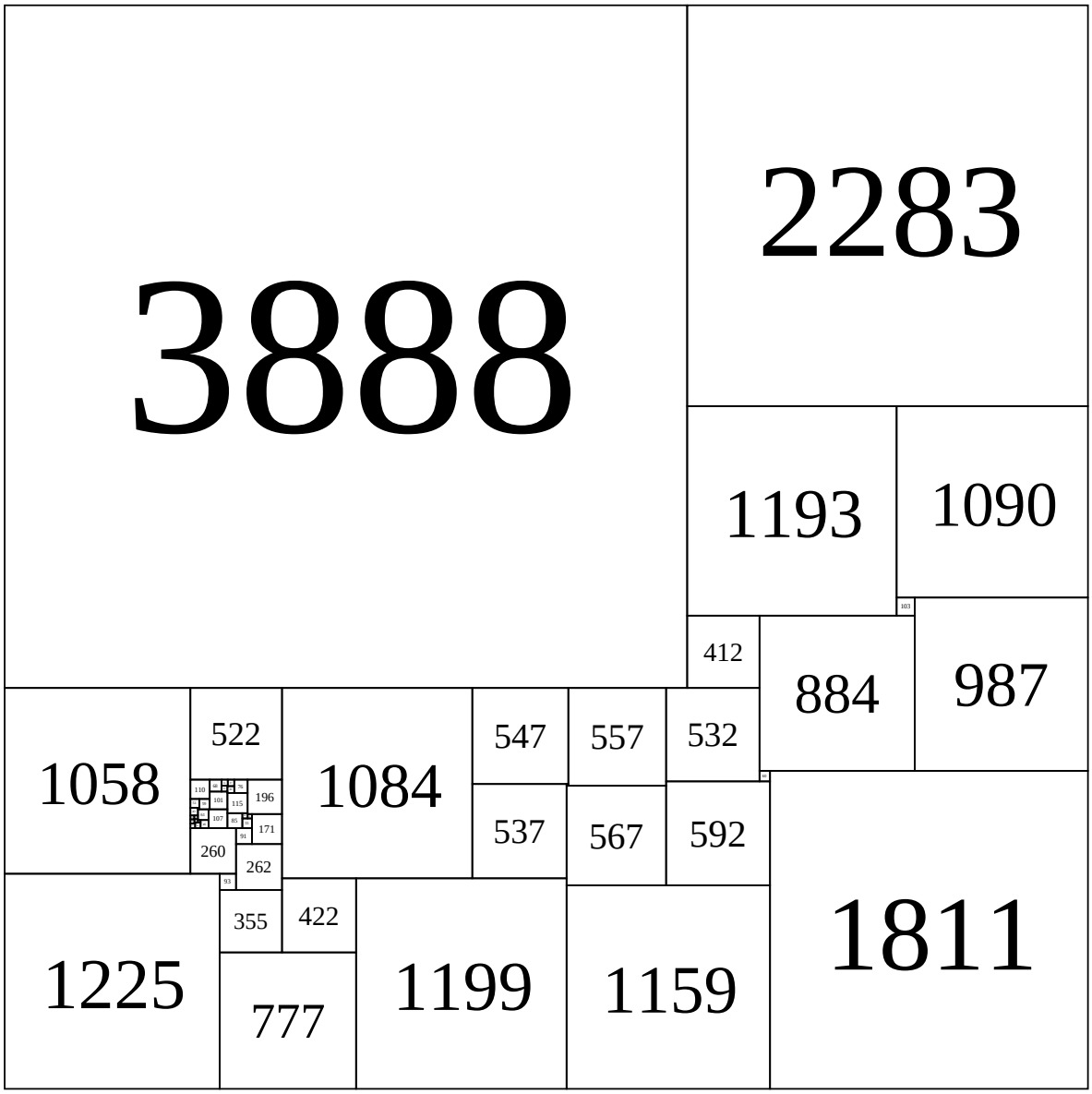
62 6164 B_T 2014



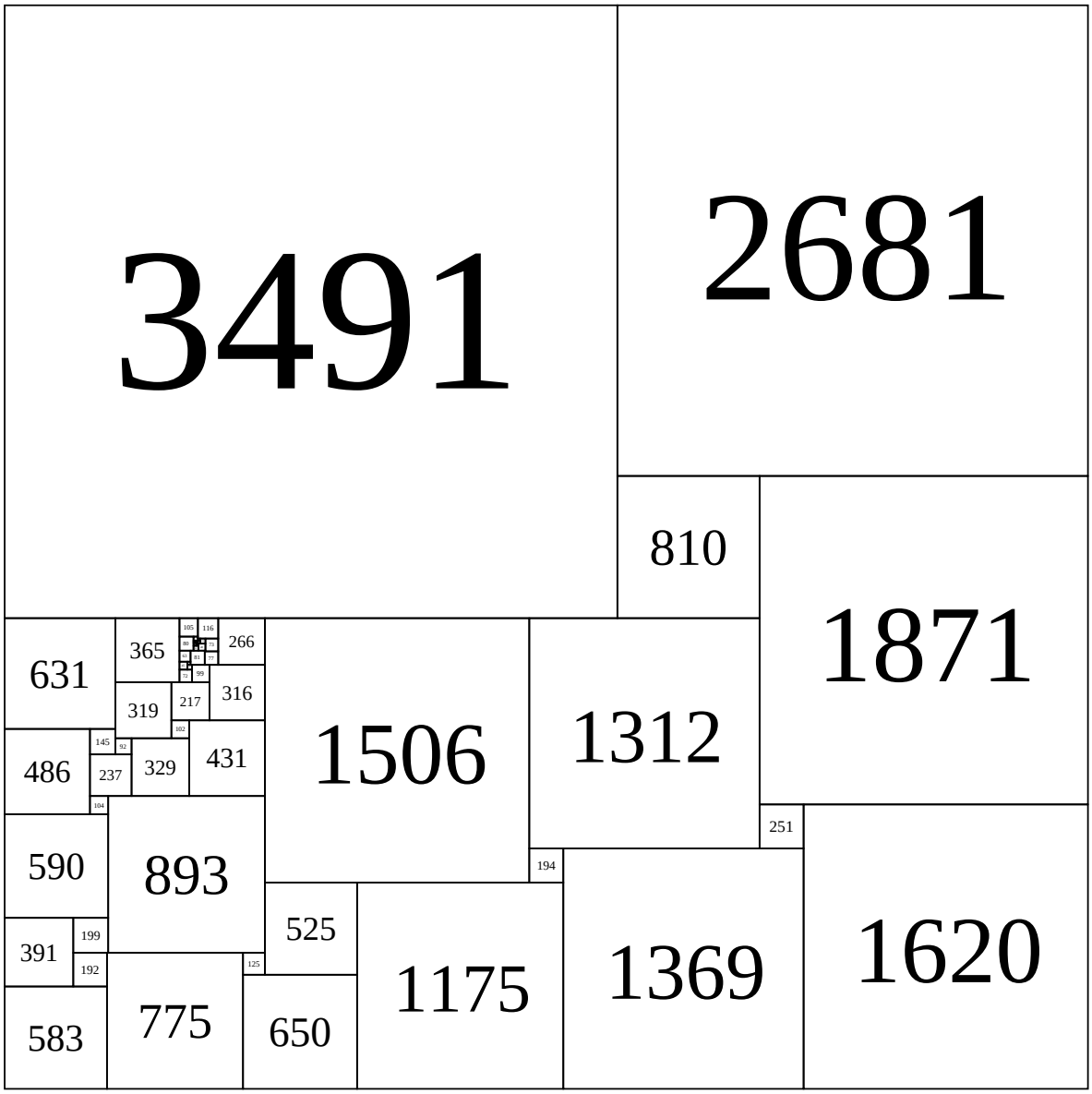
62 6166 B_T 2014



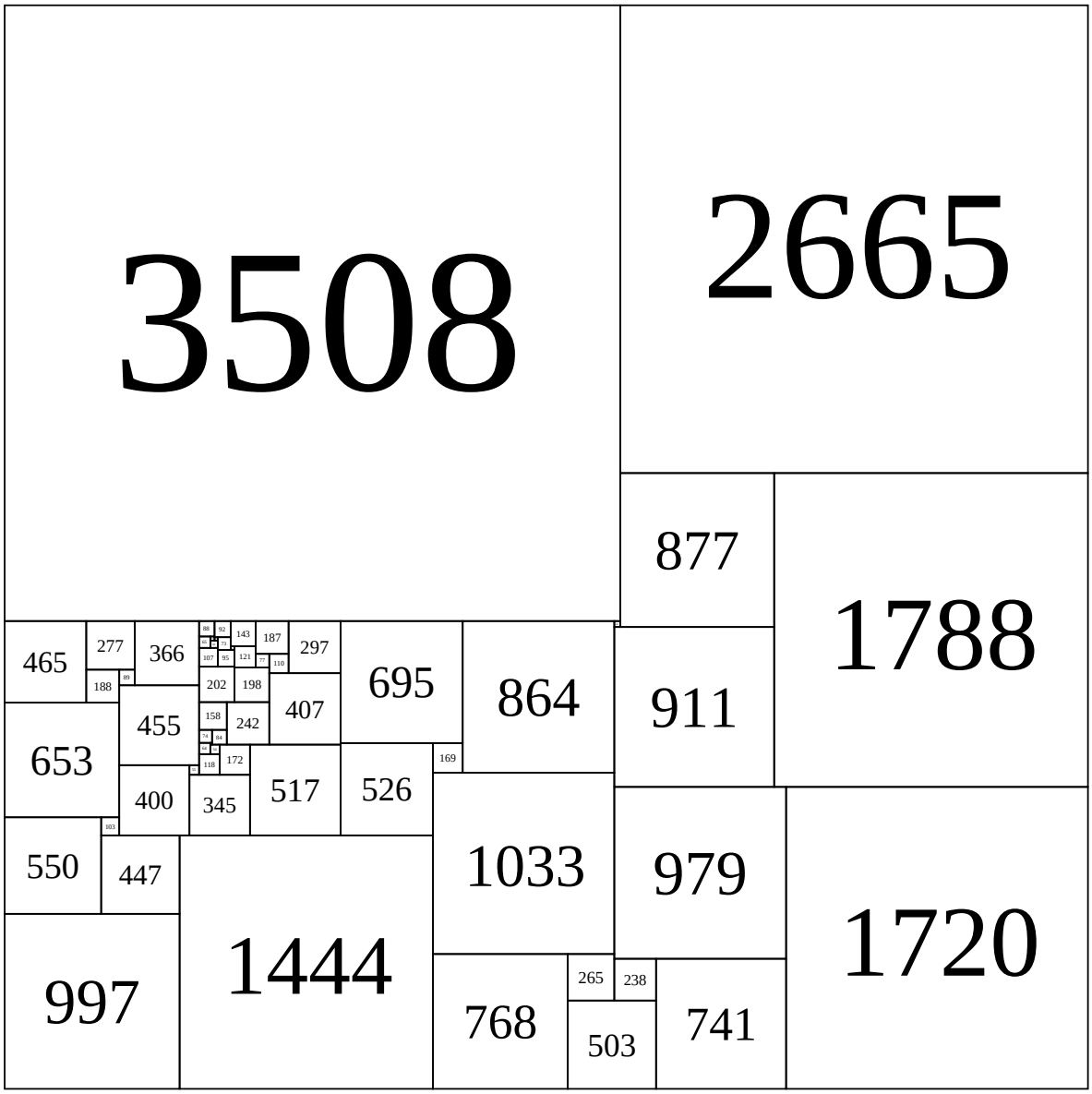
62 6168 B_T 2014



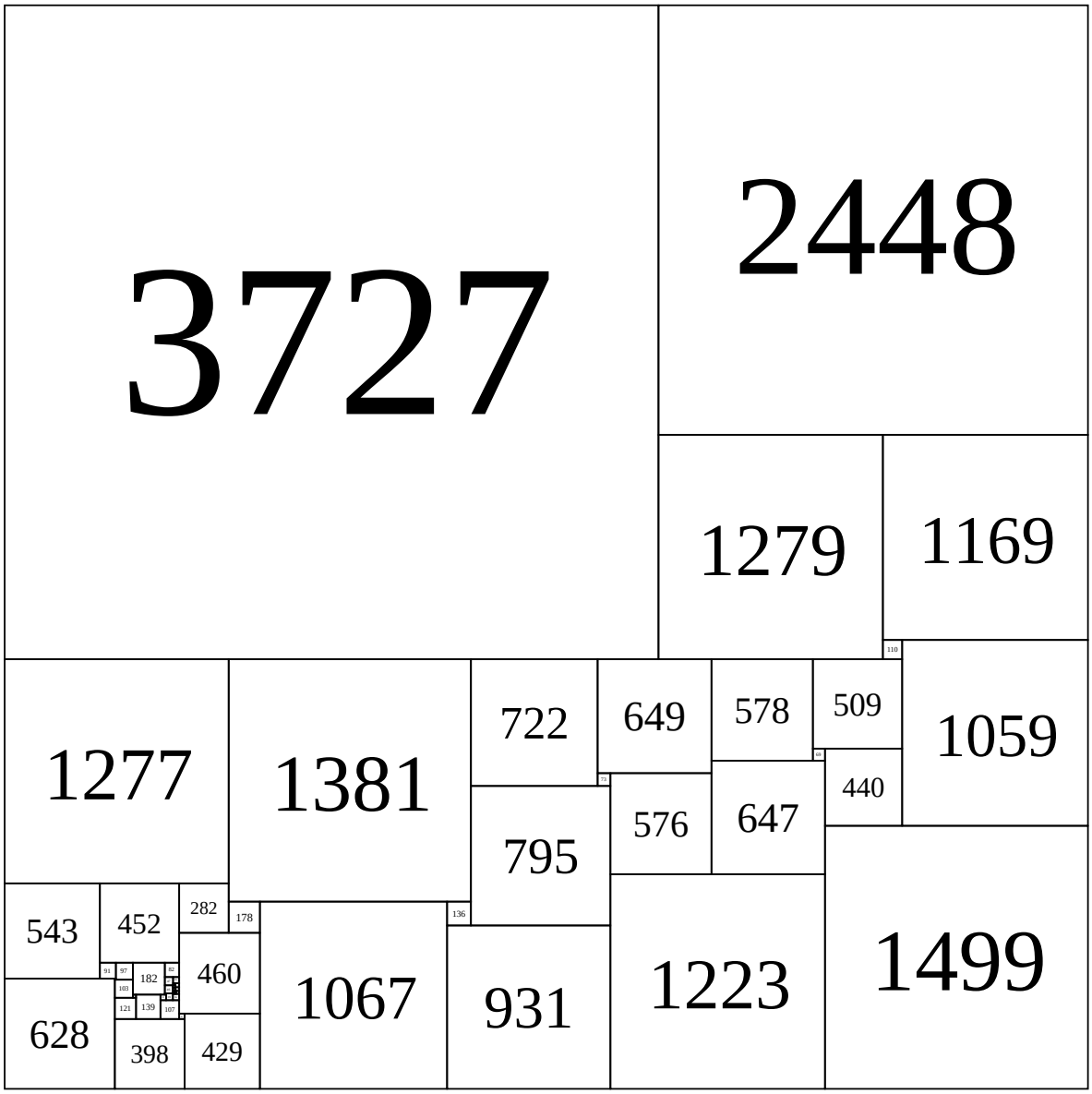
62 6171 BLM 2018 <-- 62 5759 B_T 2014



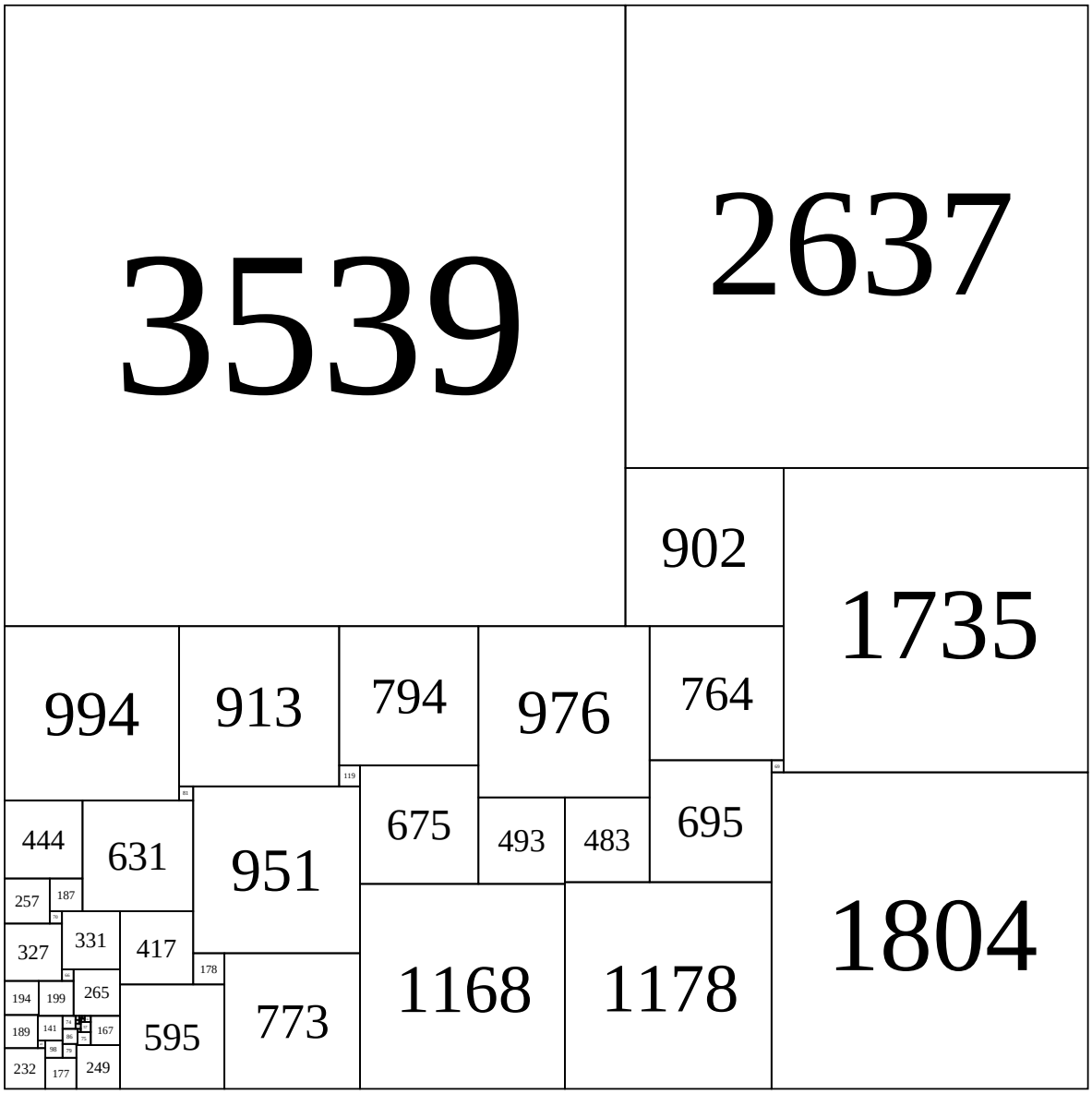
62 6172 B_T 2014



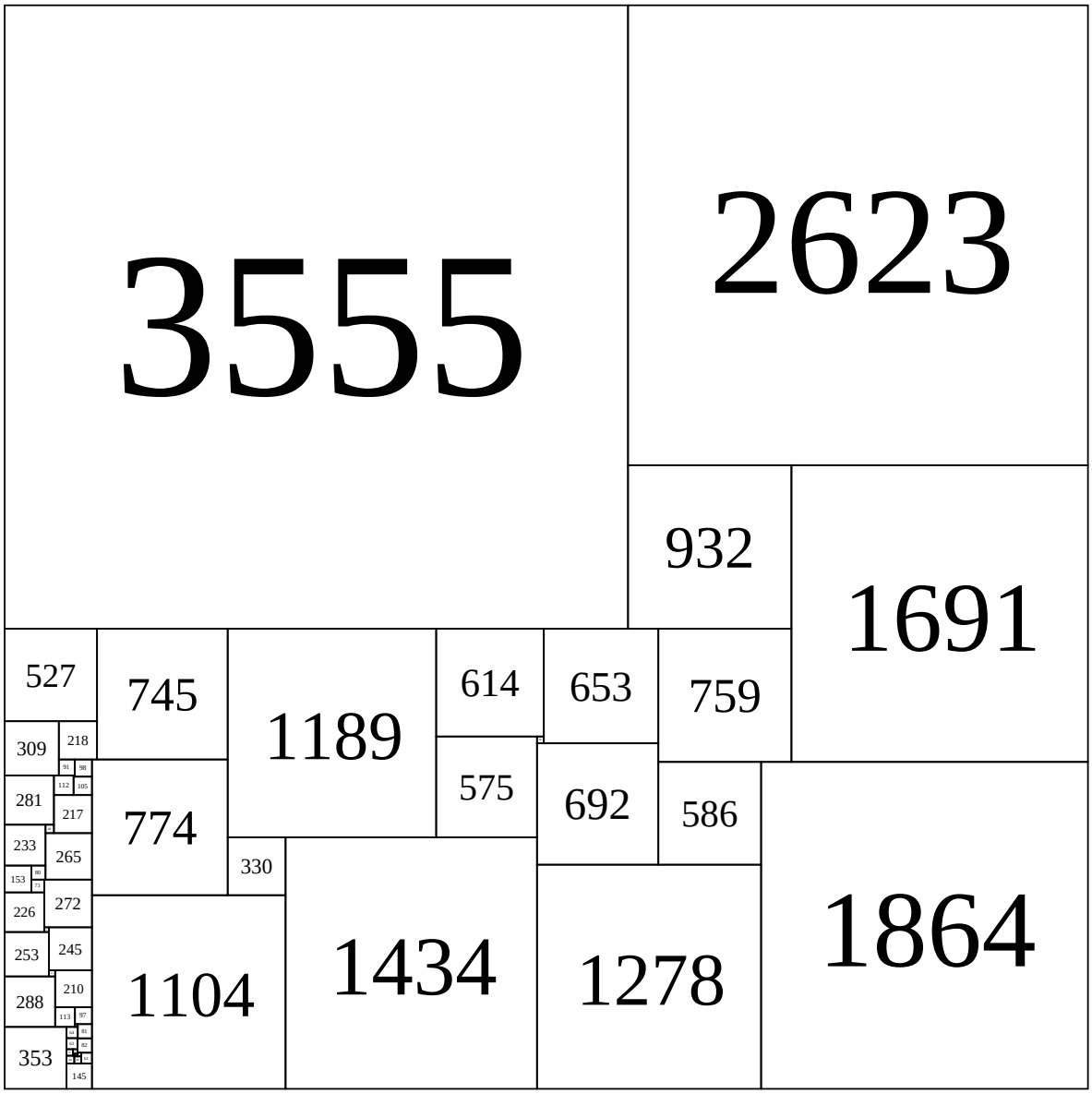
62 6173 BLM 2018



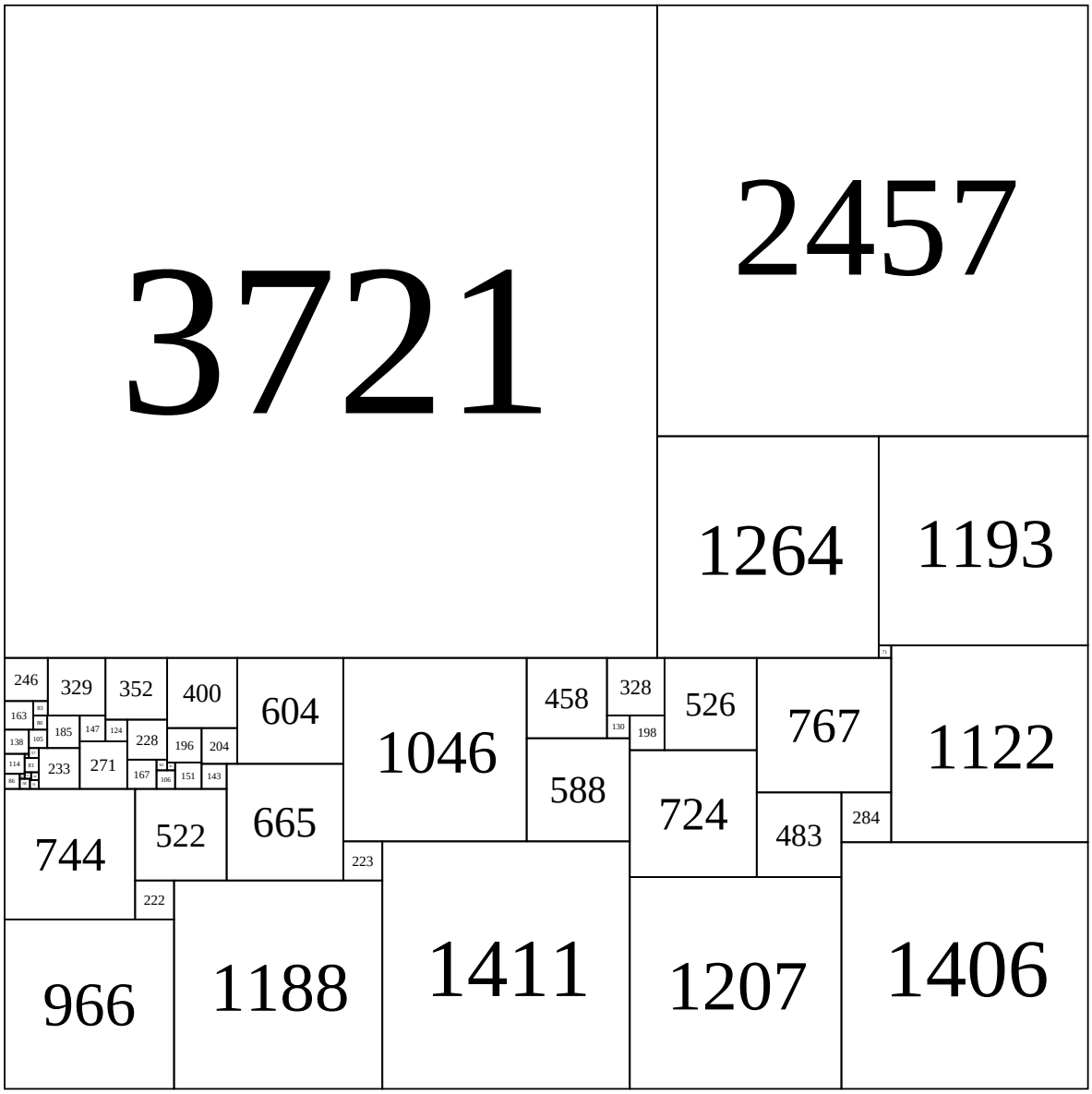
62 6175 B_T 2014



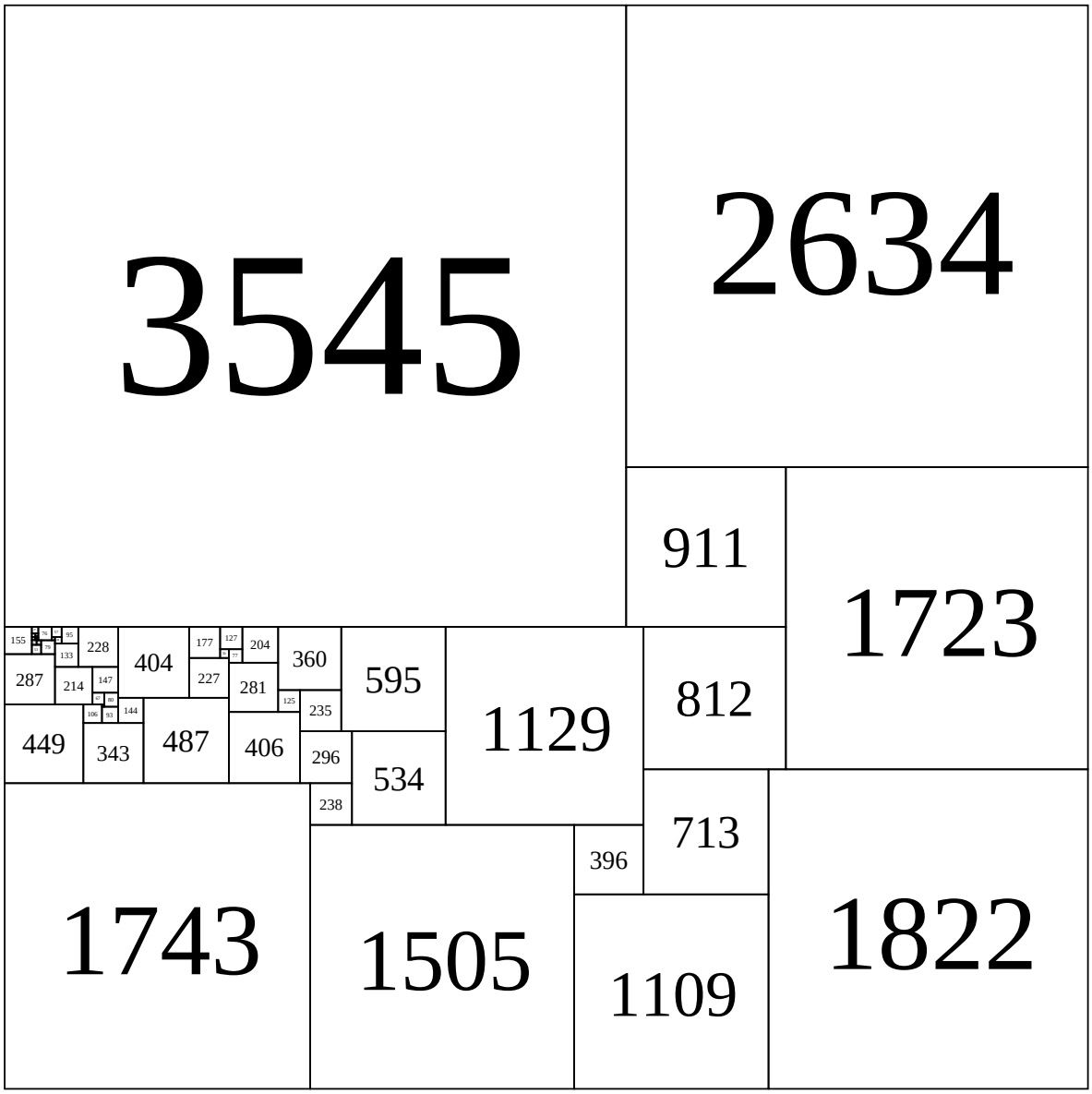
62 6176 B_T 2014



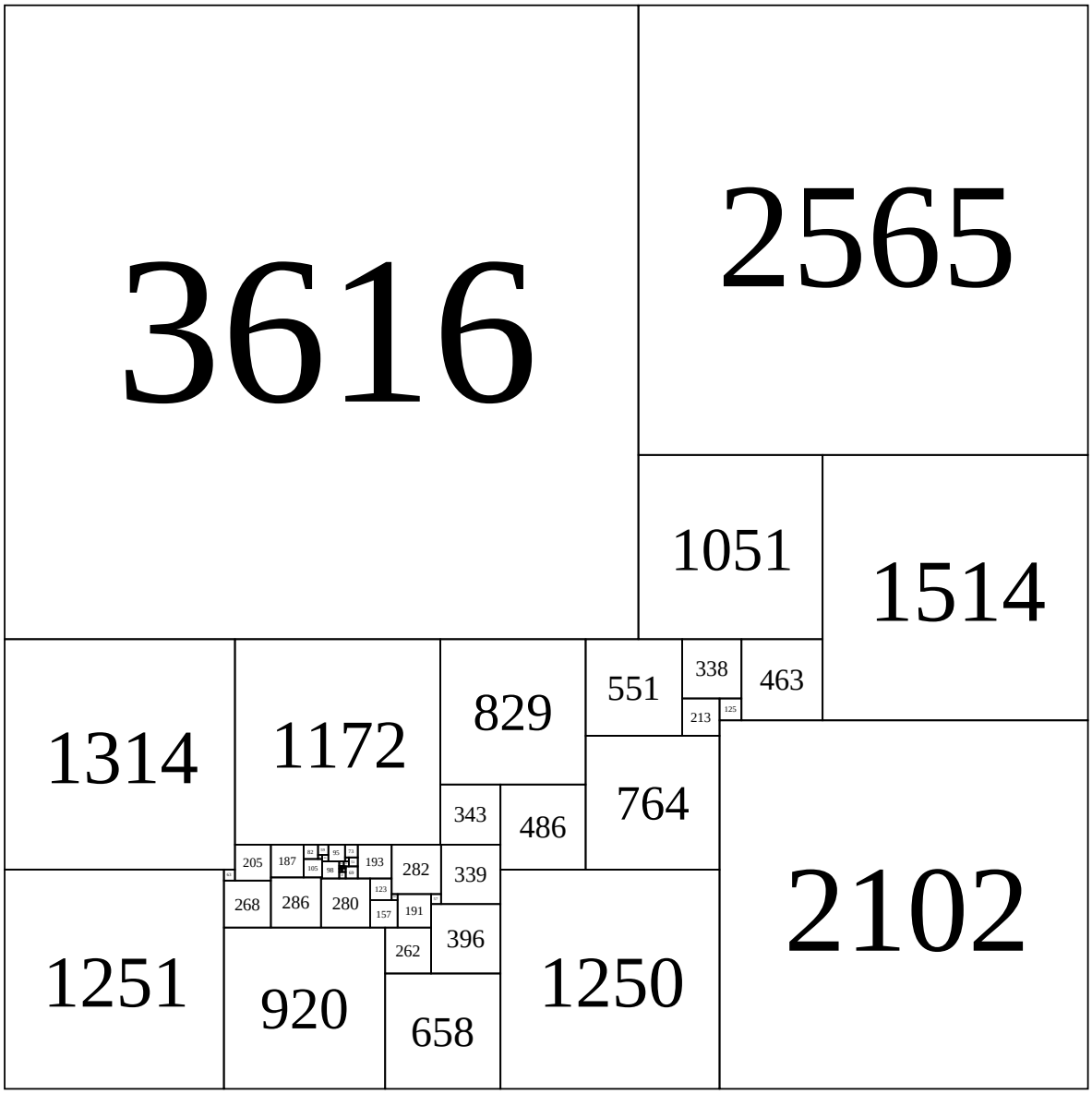
62 6178 B_T 2014



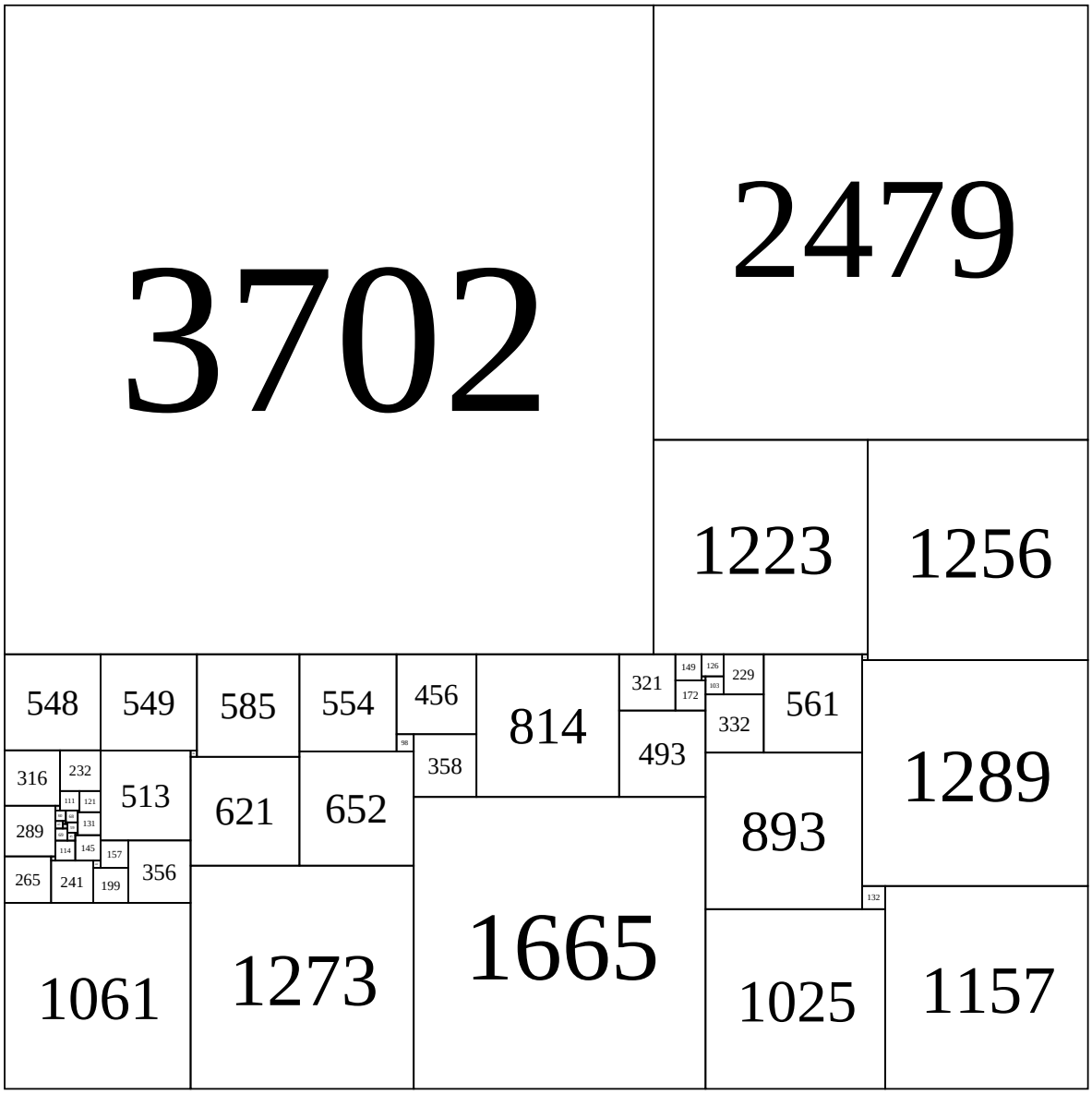
62 6178 B_T 2014



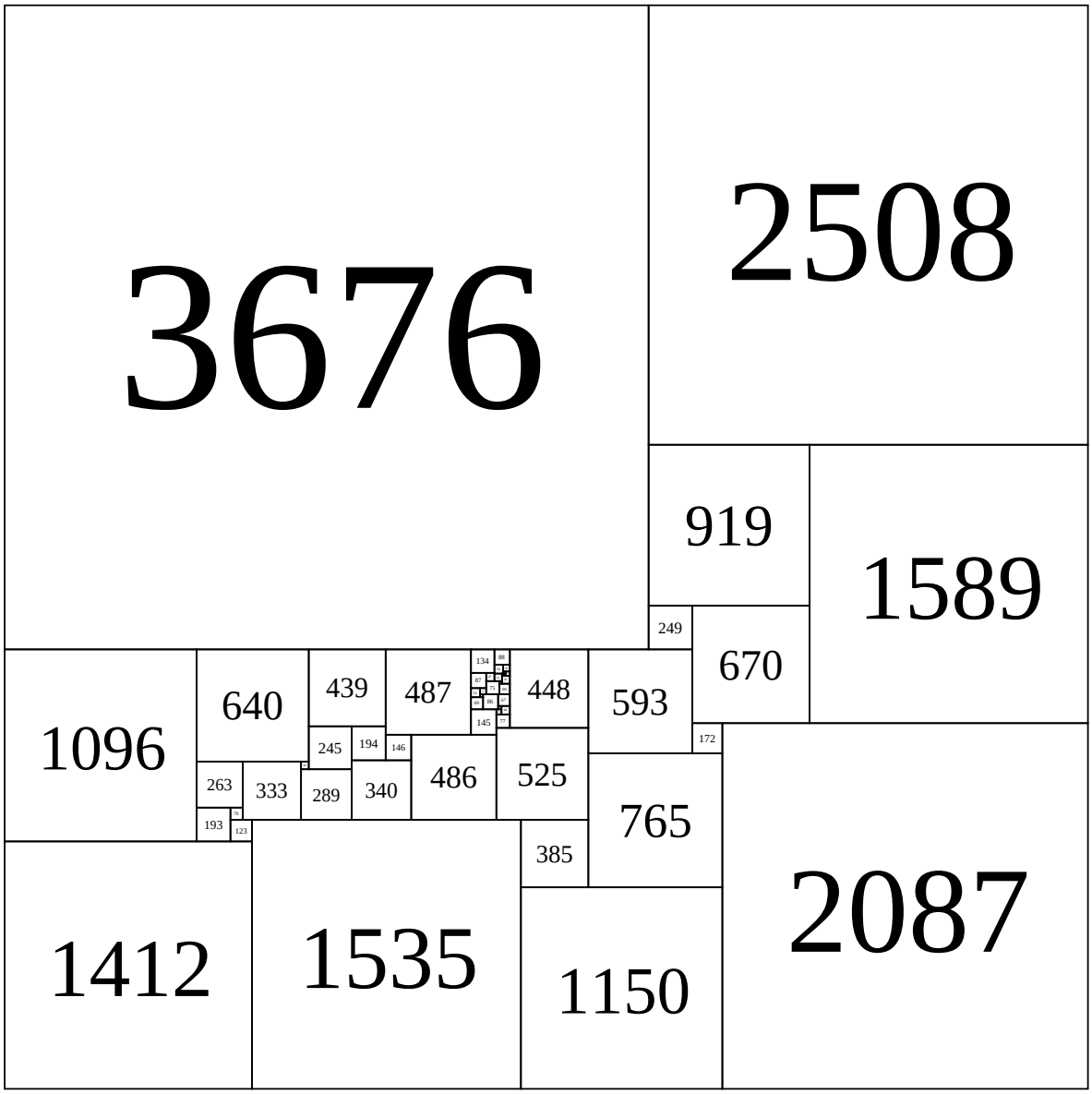
62 6179 B_T 2014



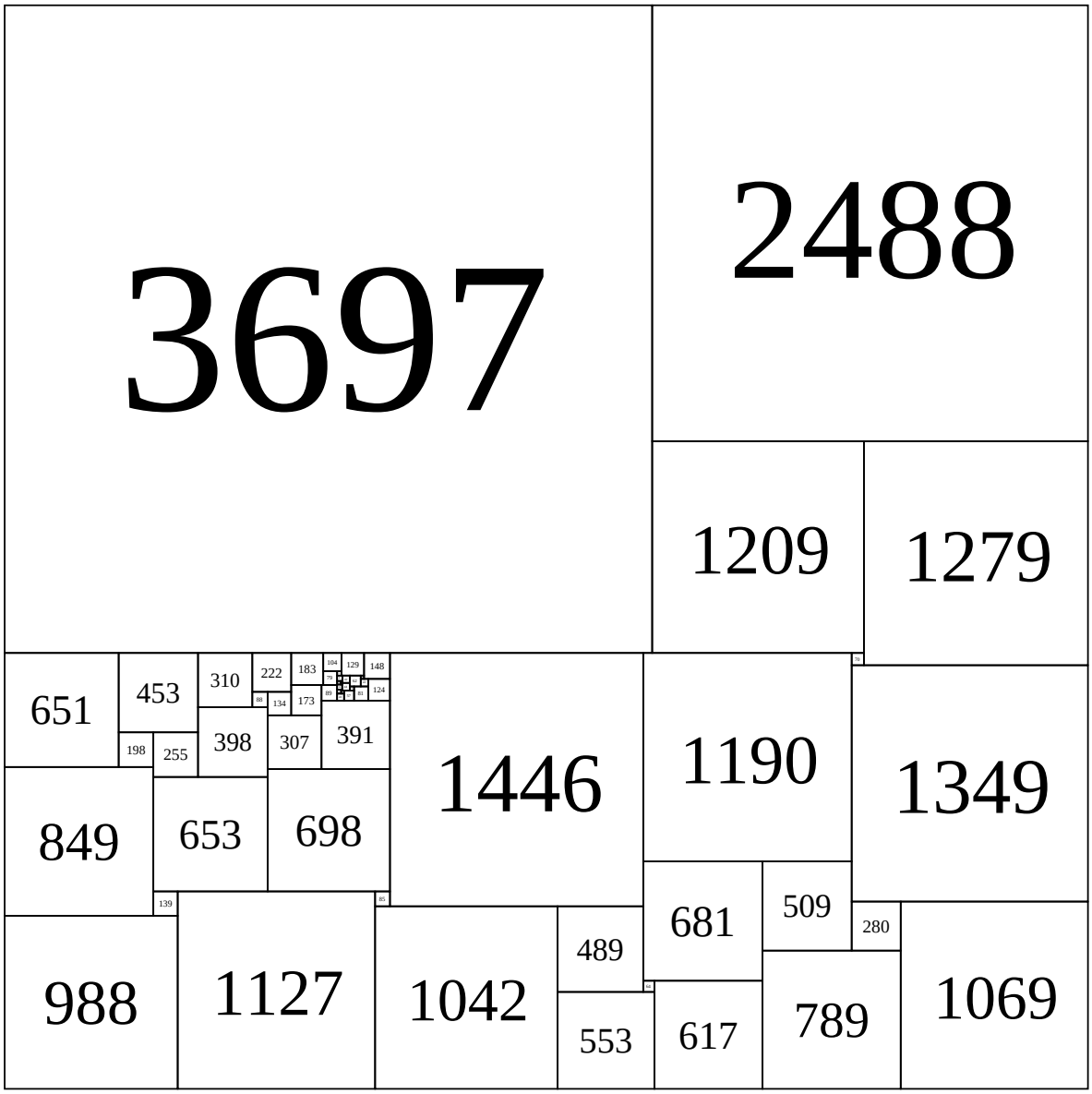
62 6181 B_T 2014



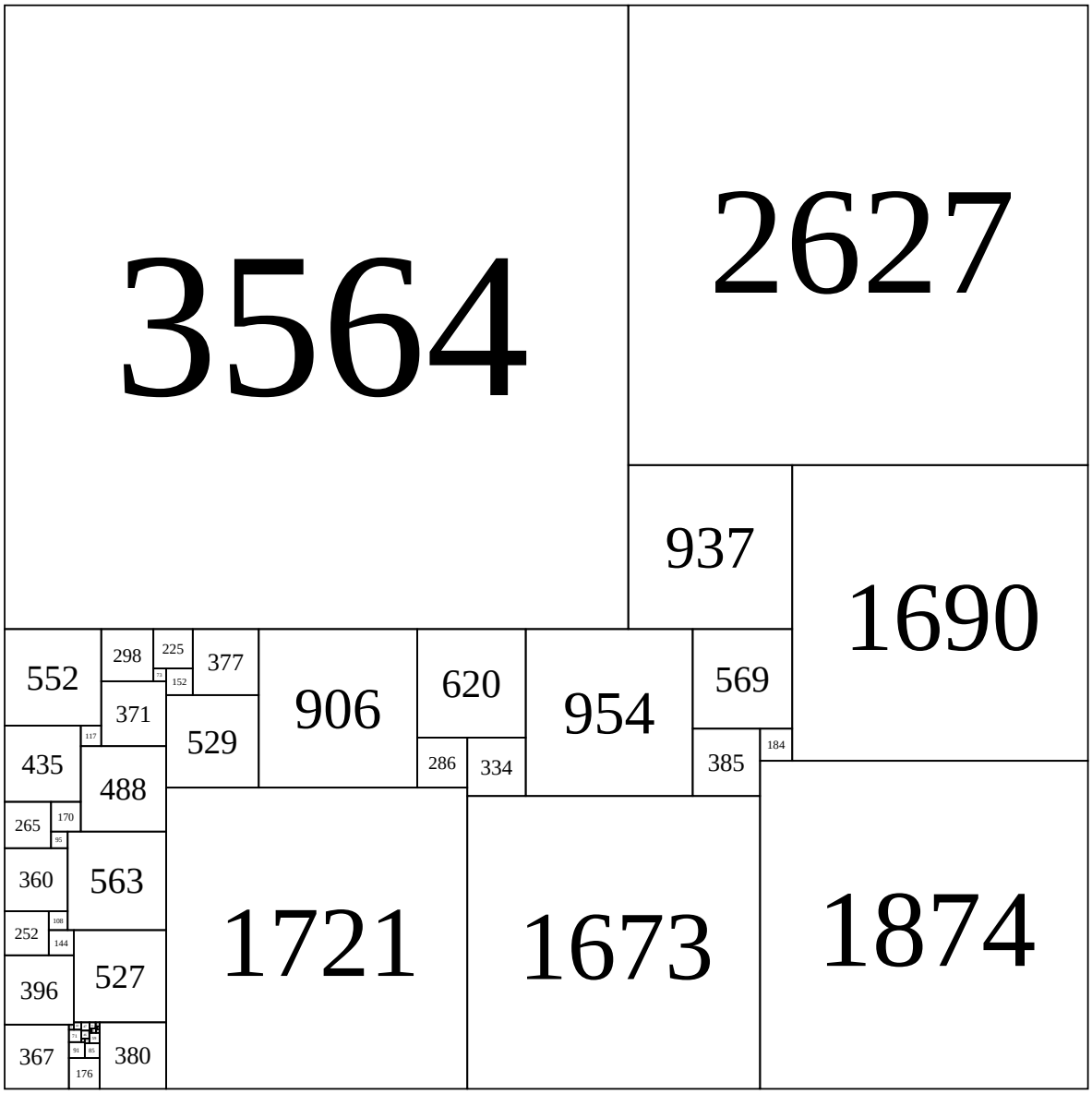
62 6181 B_T 2014



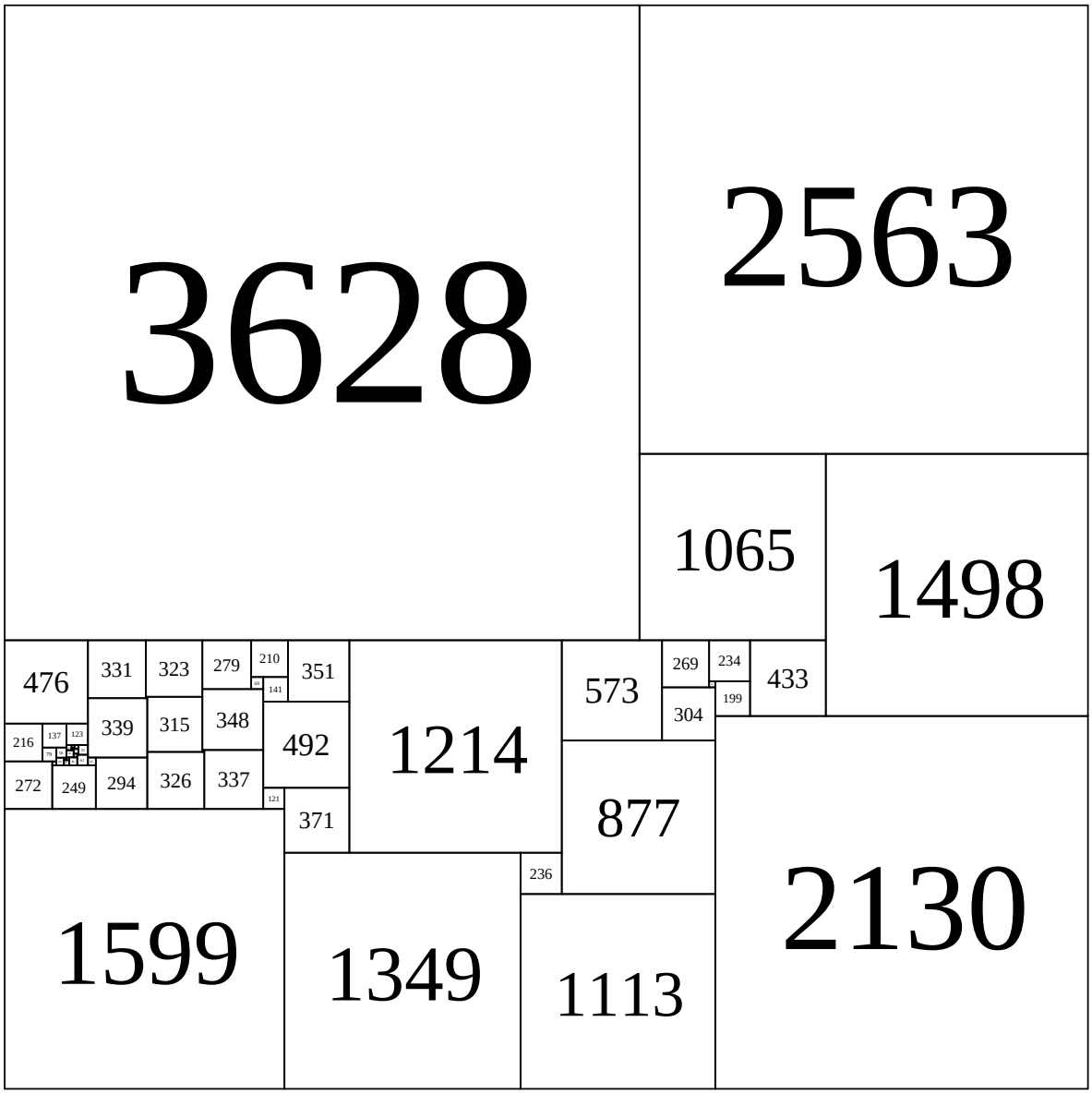
62 6184 BLM 2018 <-- 62 5935 B_T 2014



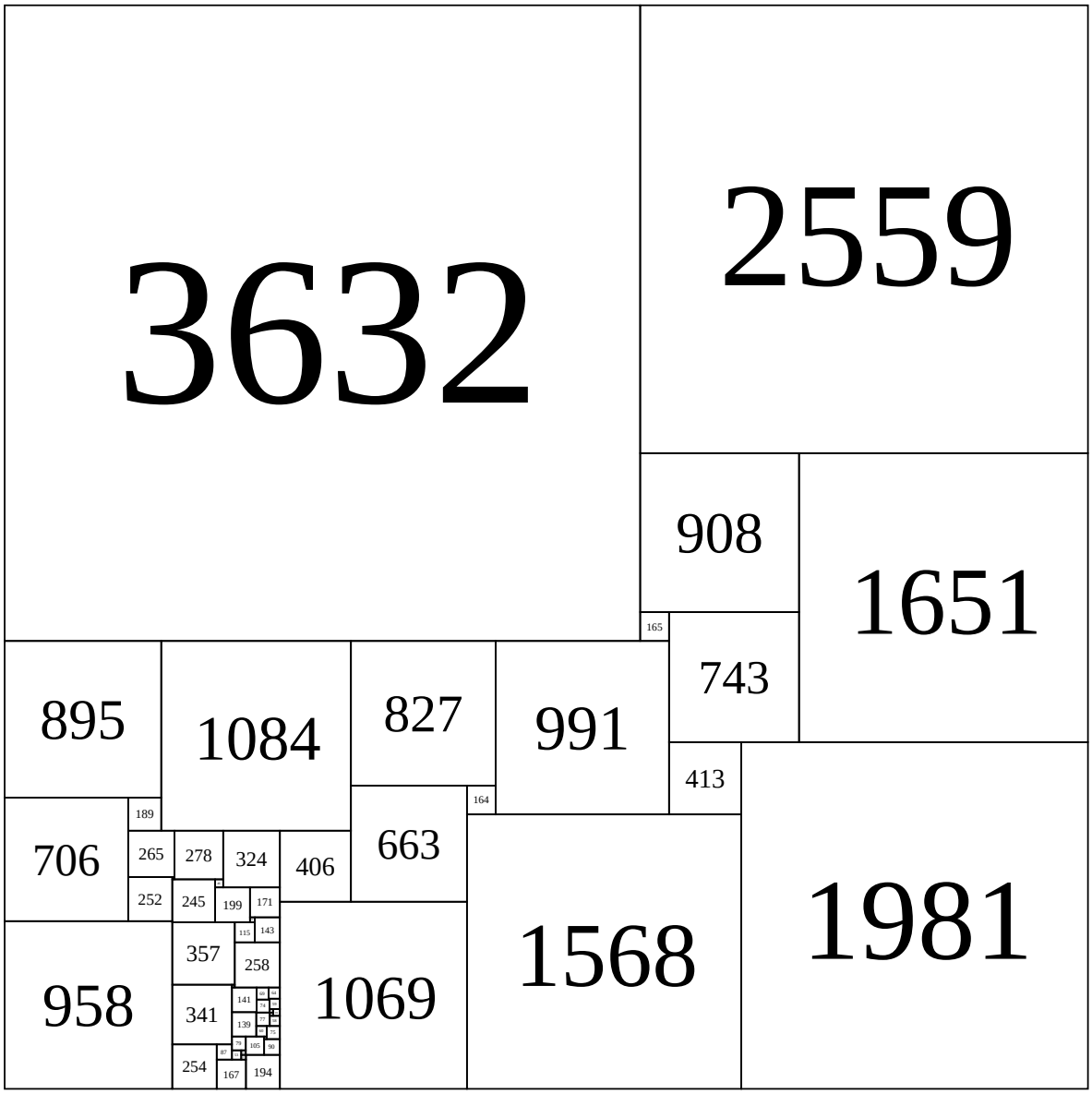
62 6185 B_T 2014



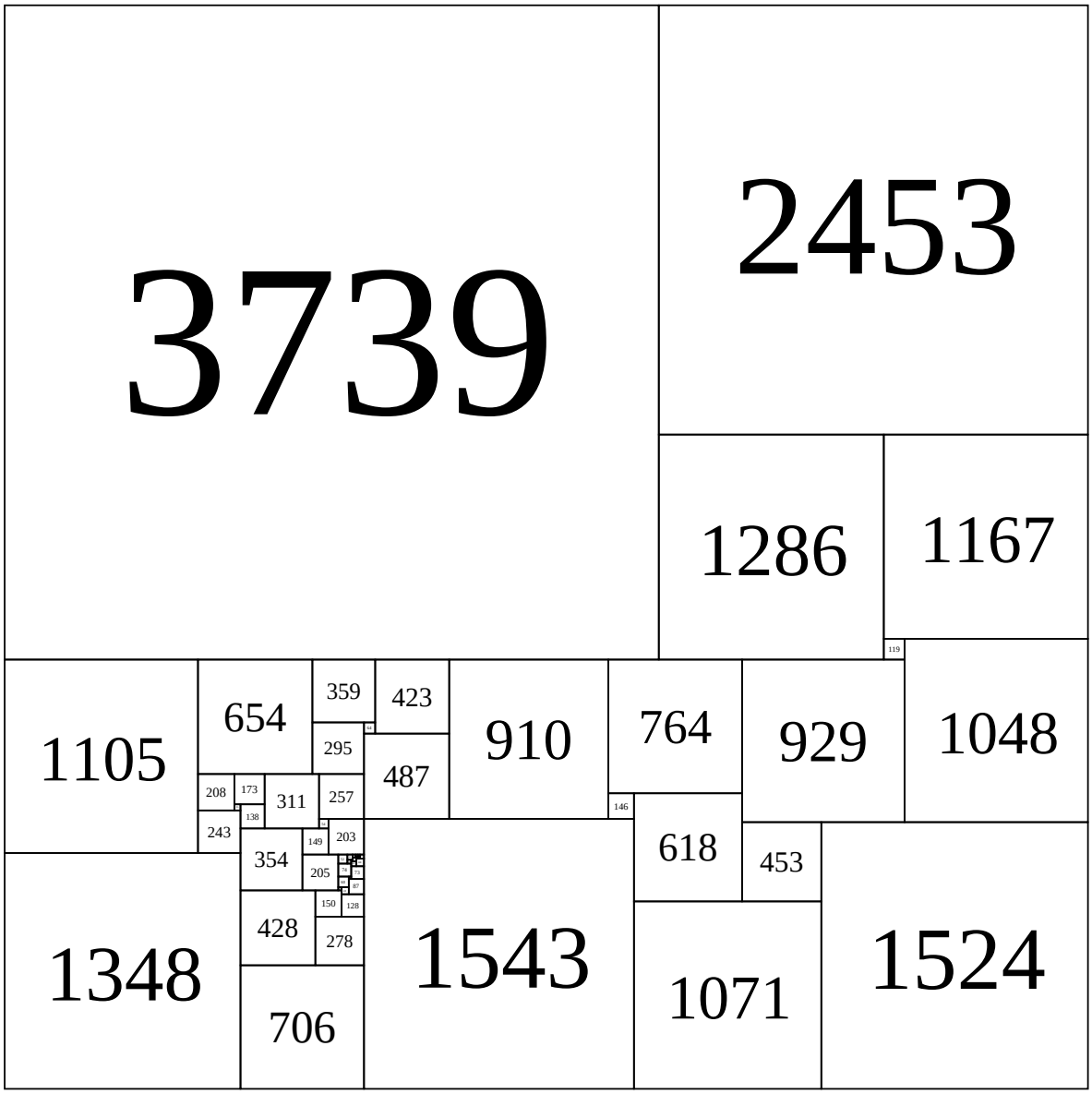
62 6191 B_T 2014



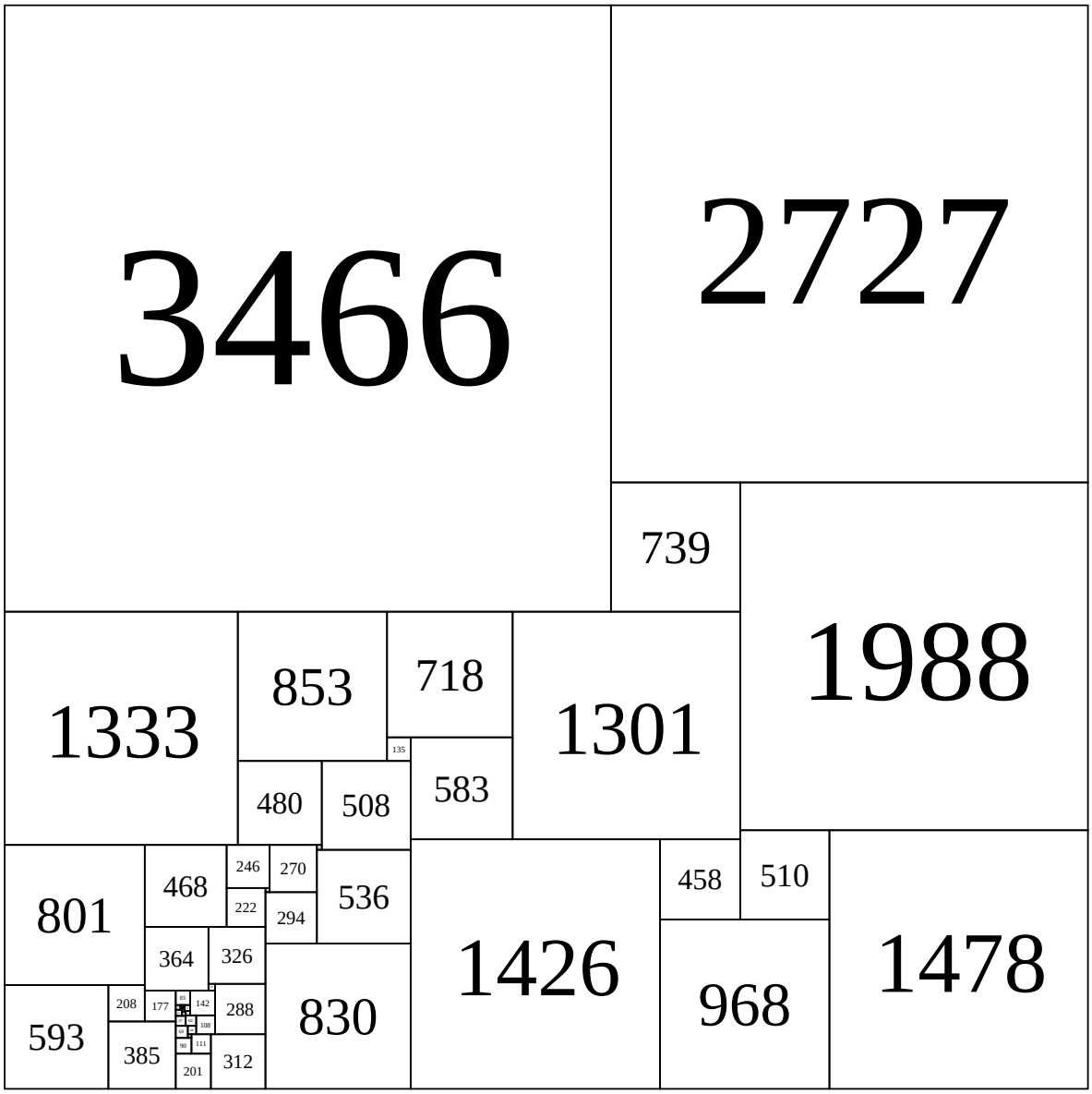
62 6191 B_T 2014



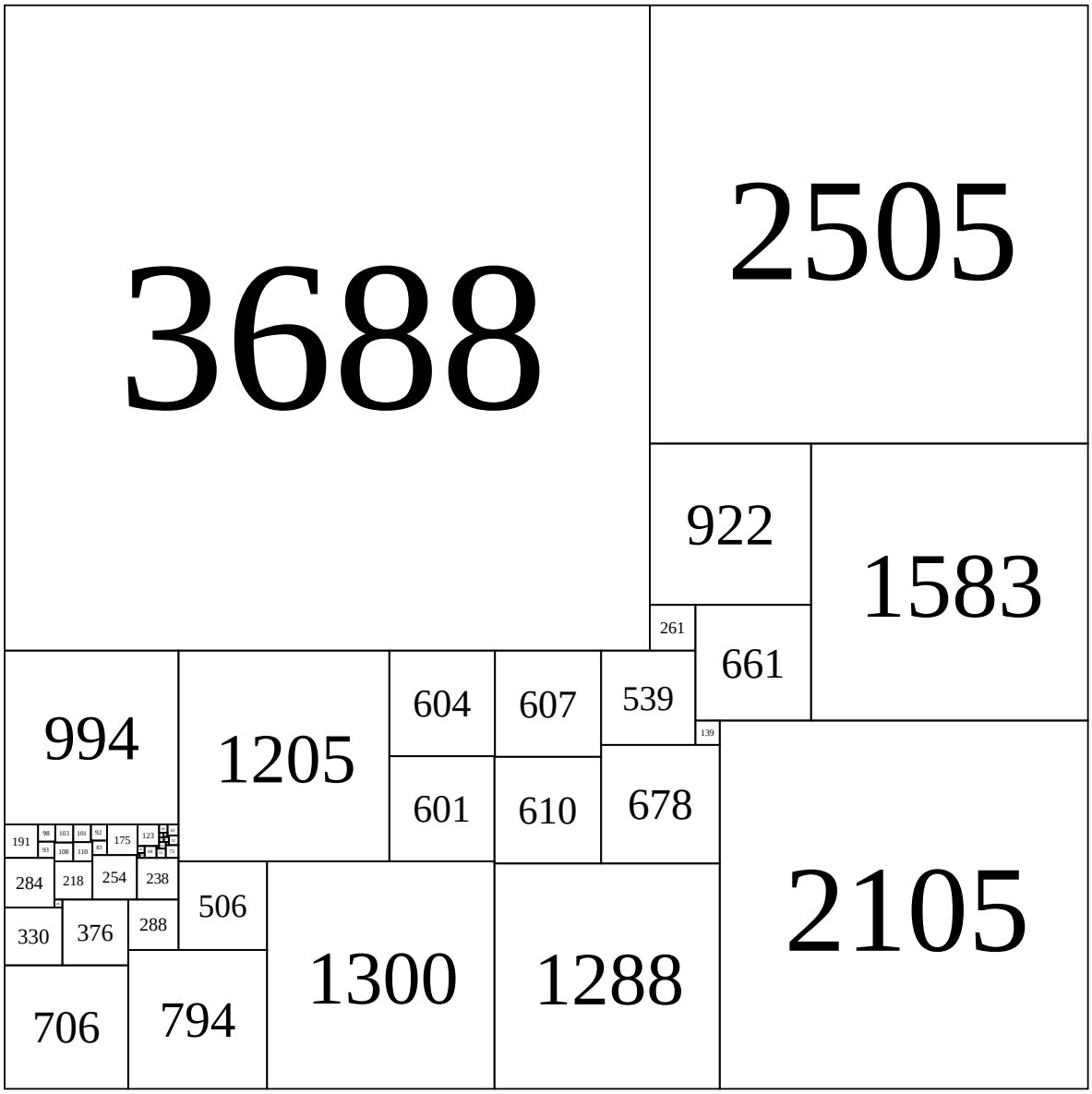
62 6191 BLM 2018 <-- 62 6026 B_T 2014



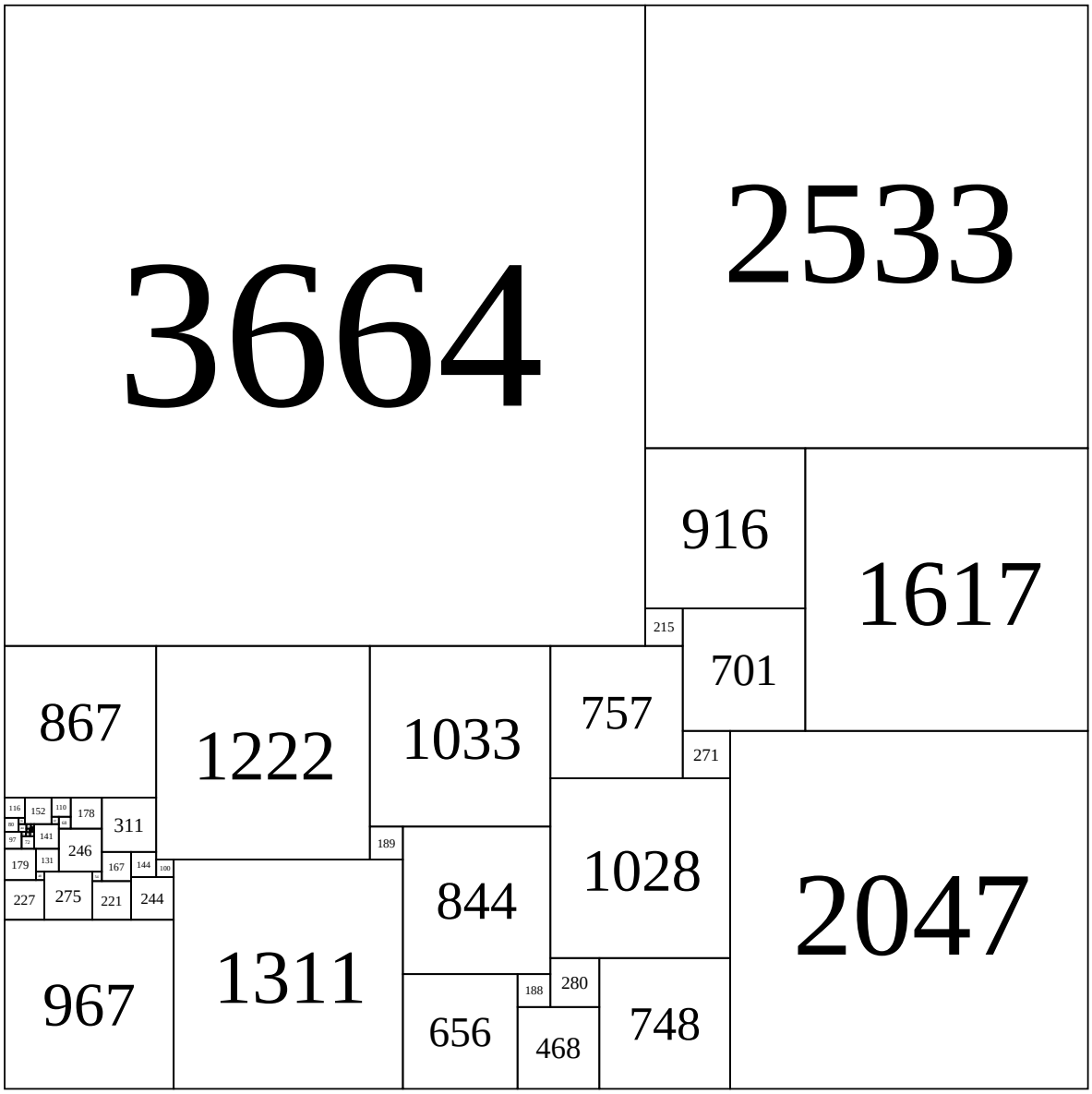
62 6192 B_T 2014



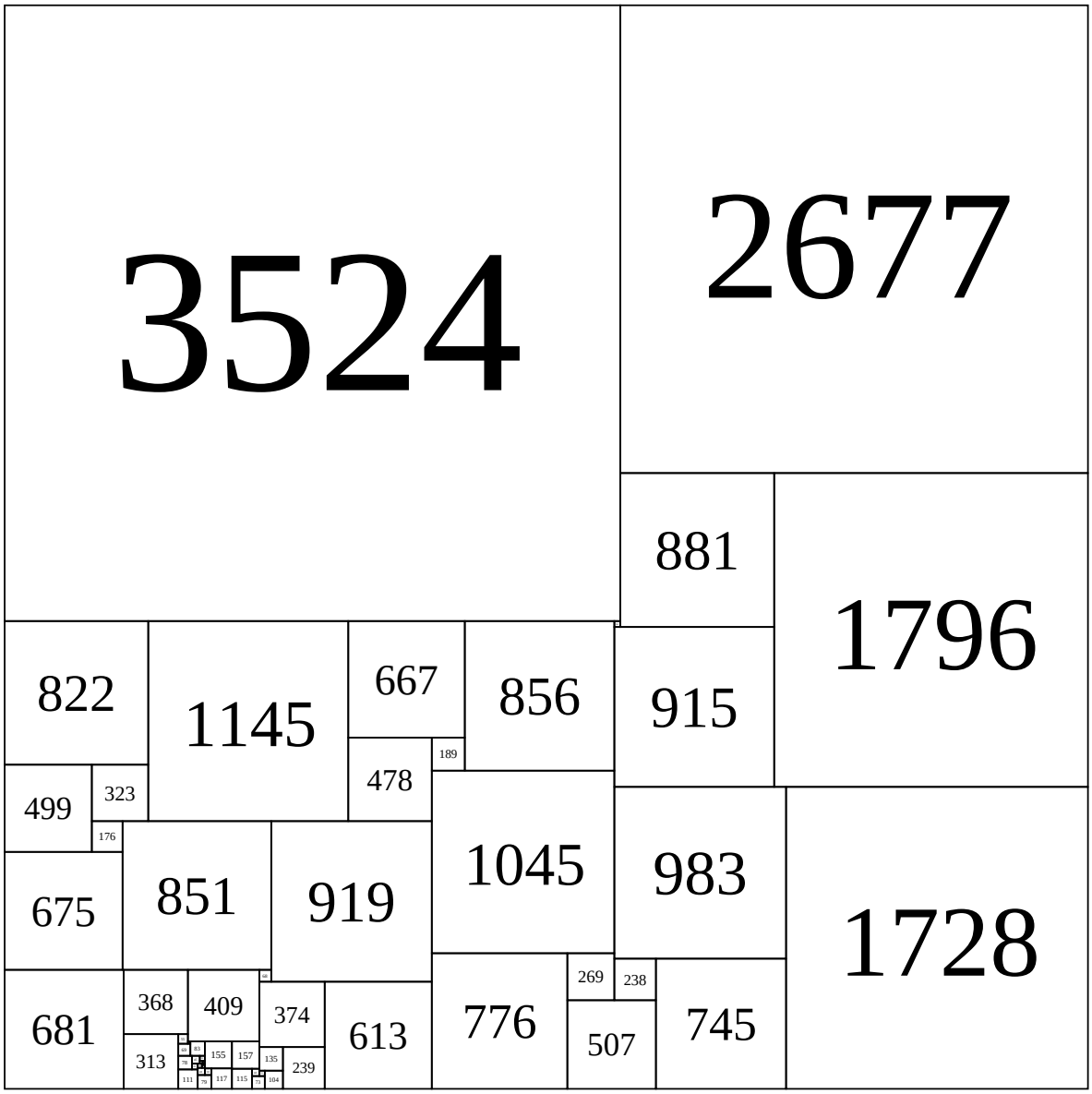
62 6193 B_T 2014



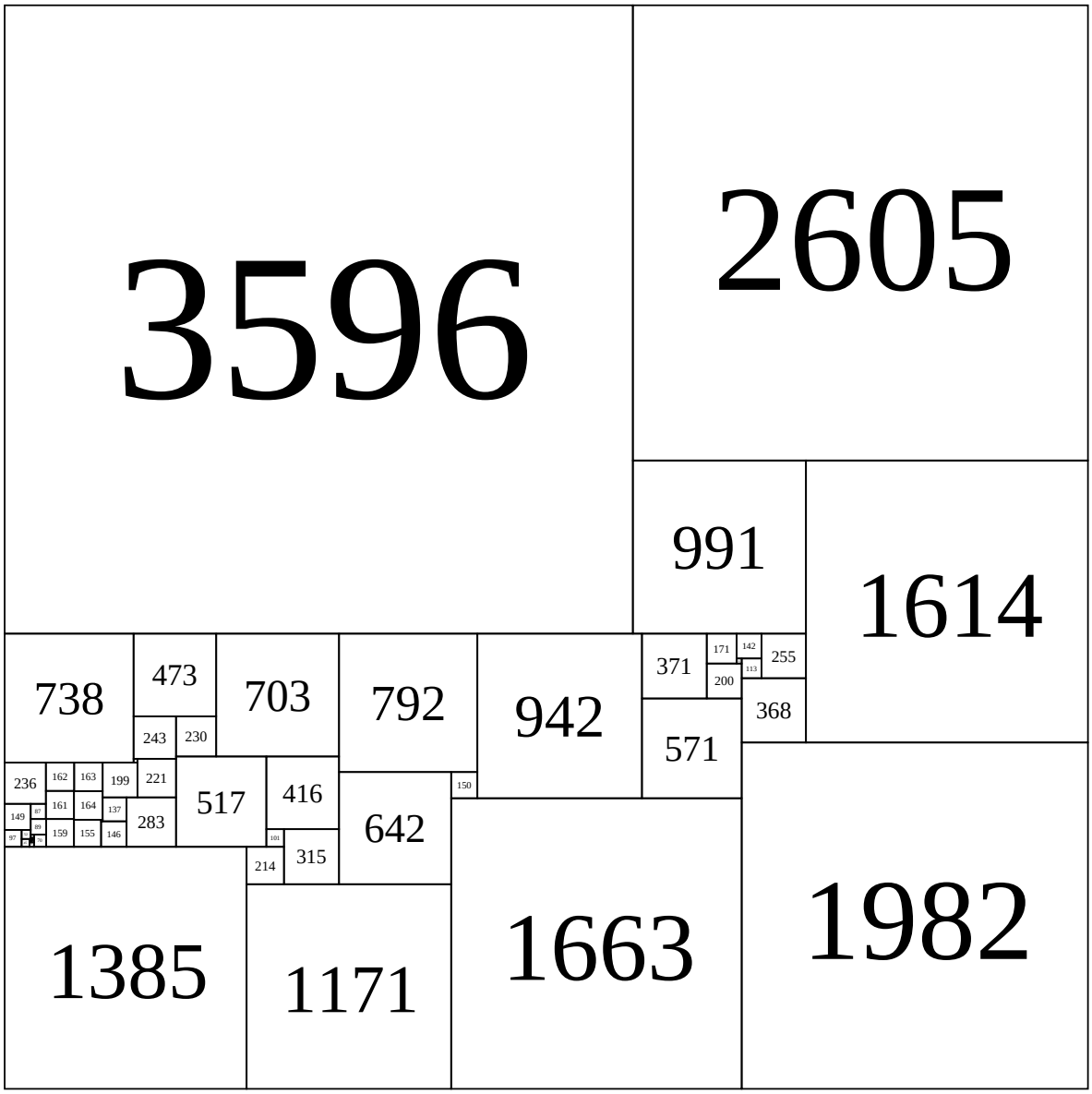
62 6193 BLM 2018 <-- 62 5932 B_T 2014



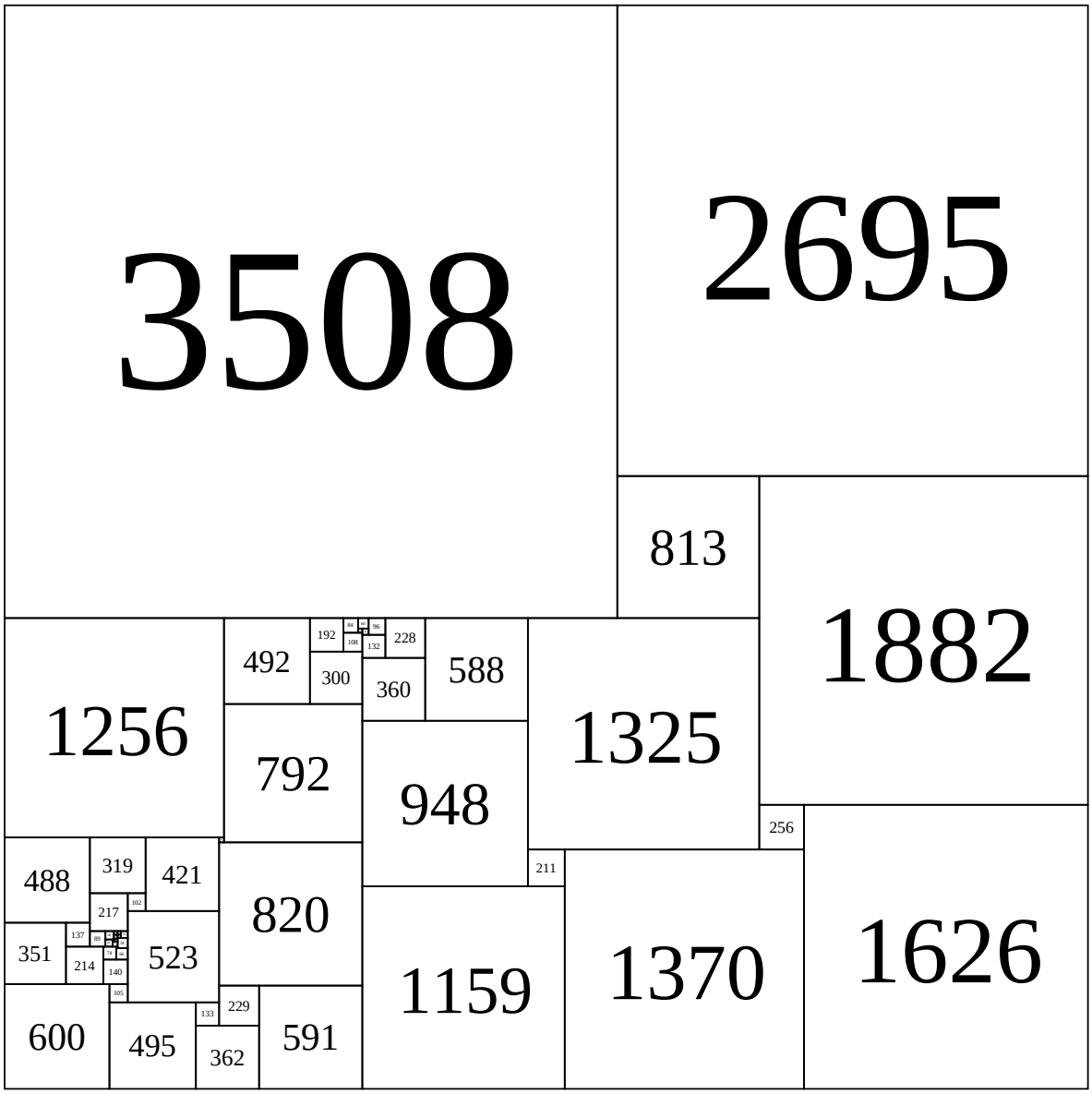
62 6197 BLM 2018 <-- 62 5982 B_T 2014



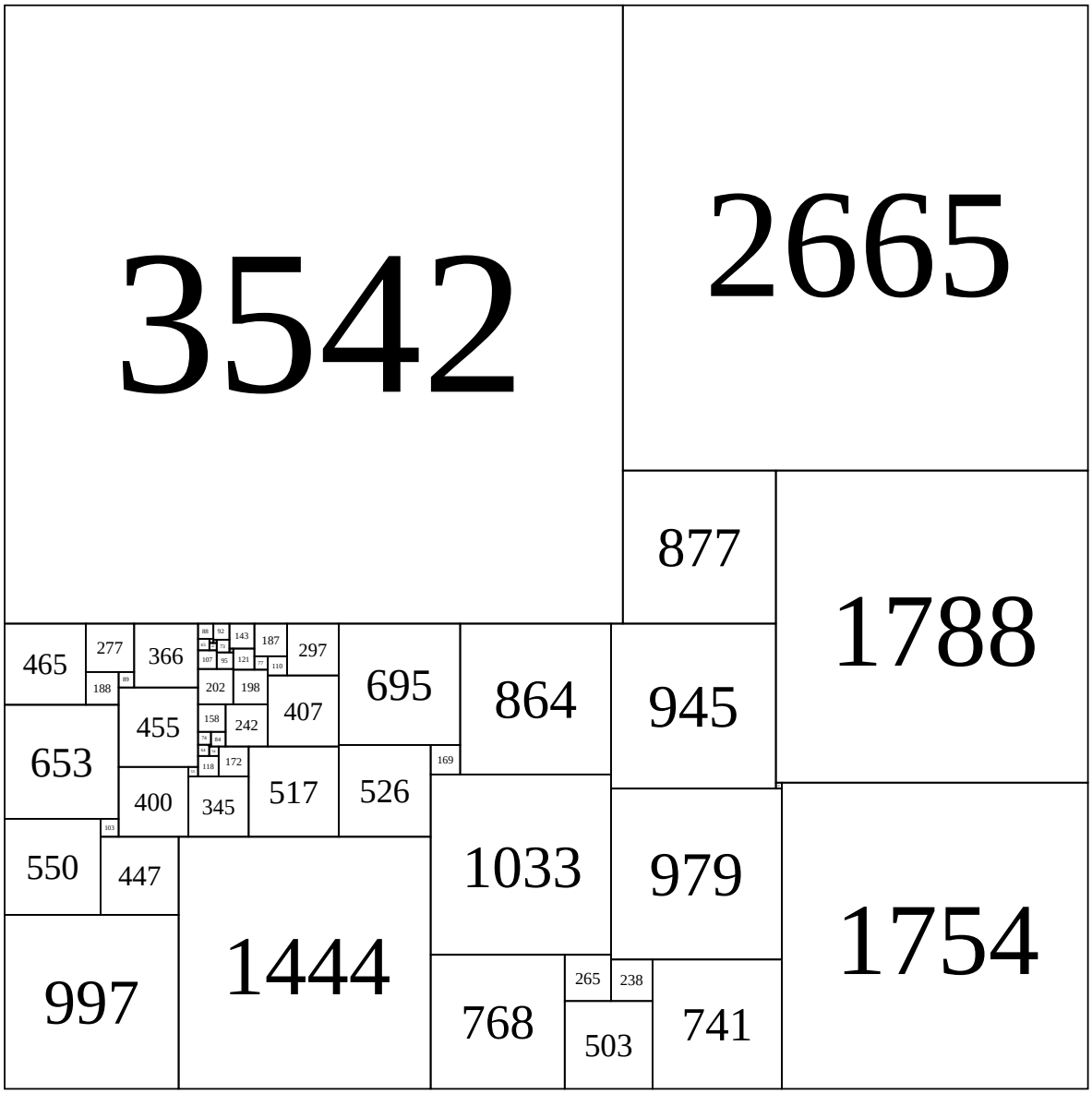
62 6201 BLM 2018



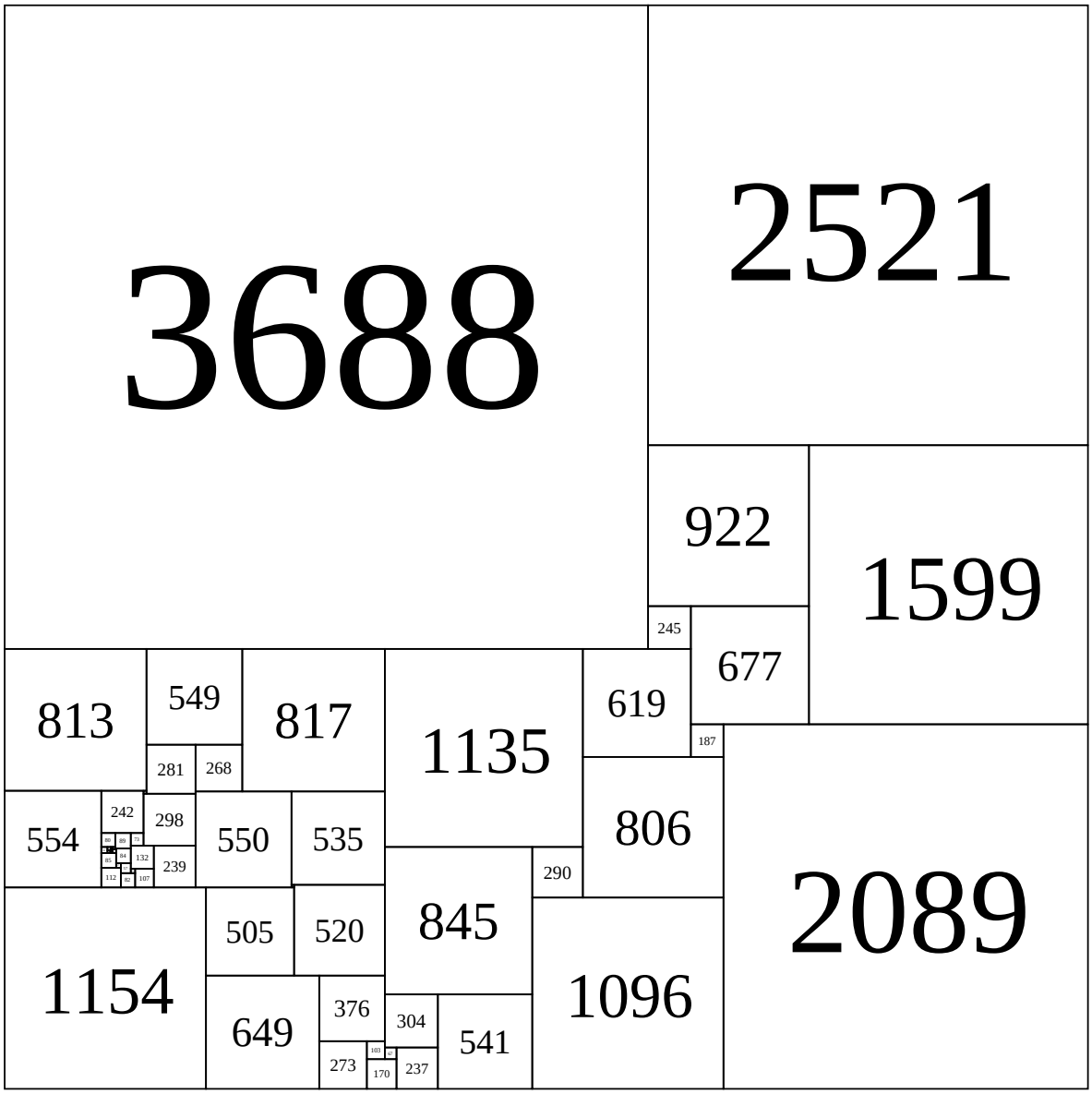
62 6201 B_T 2014



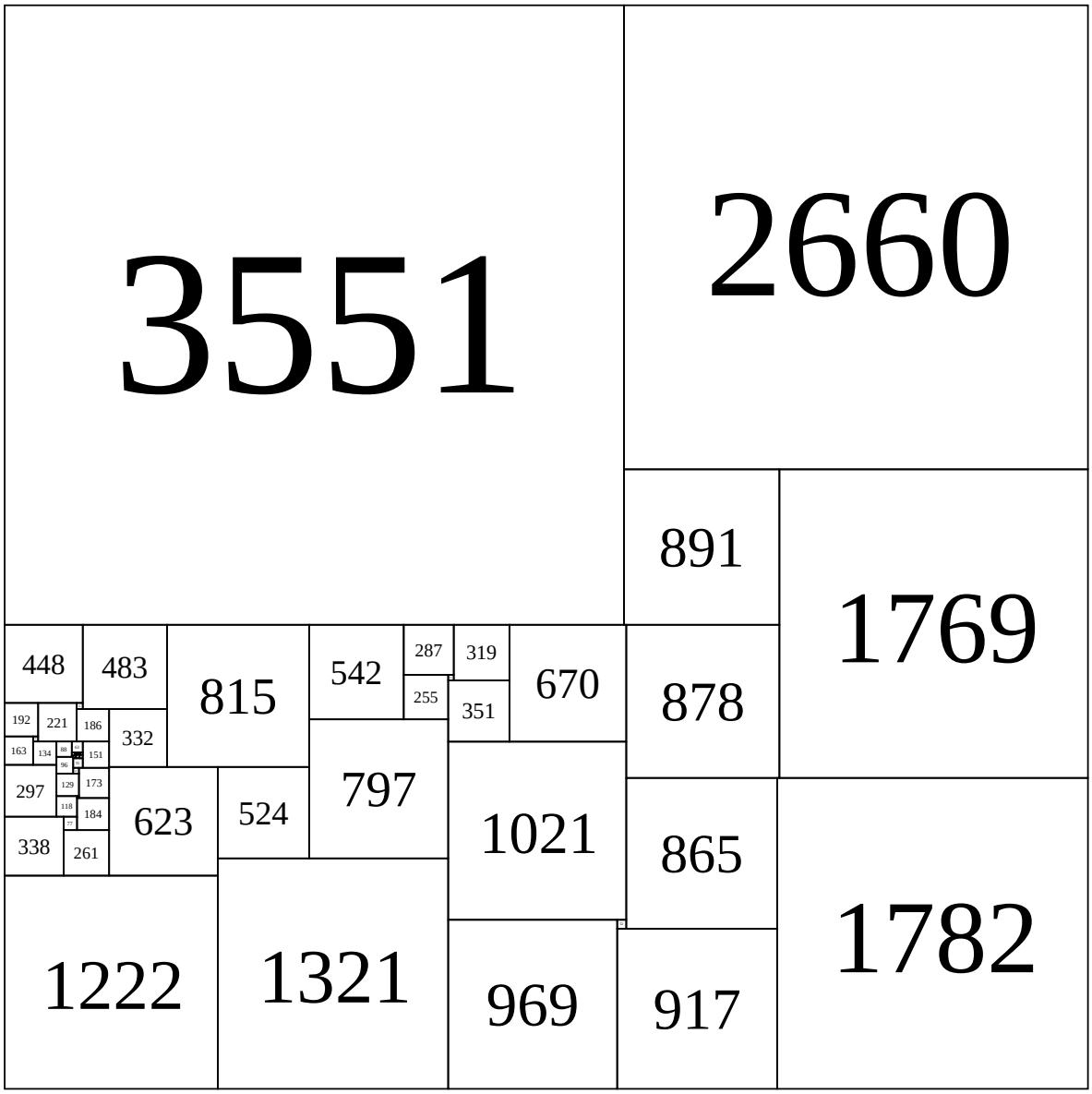
62 6203 B_T 2014



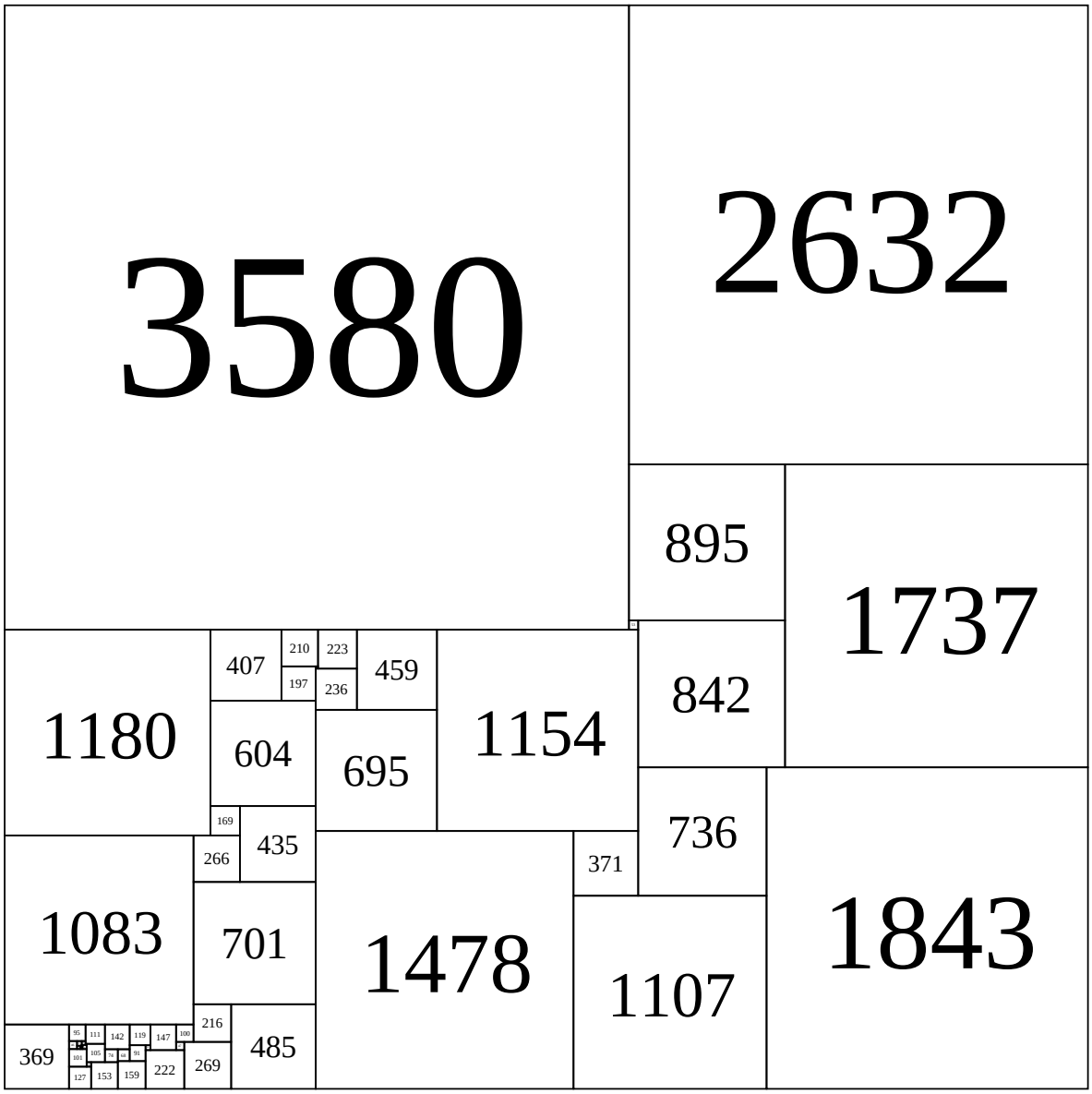
62 6207 B_T 2014



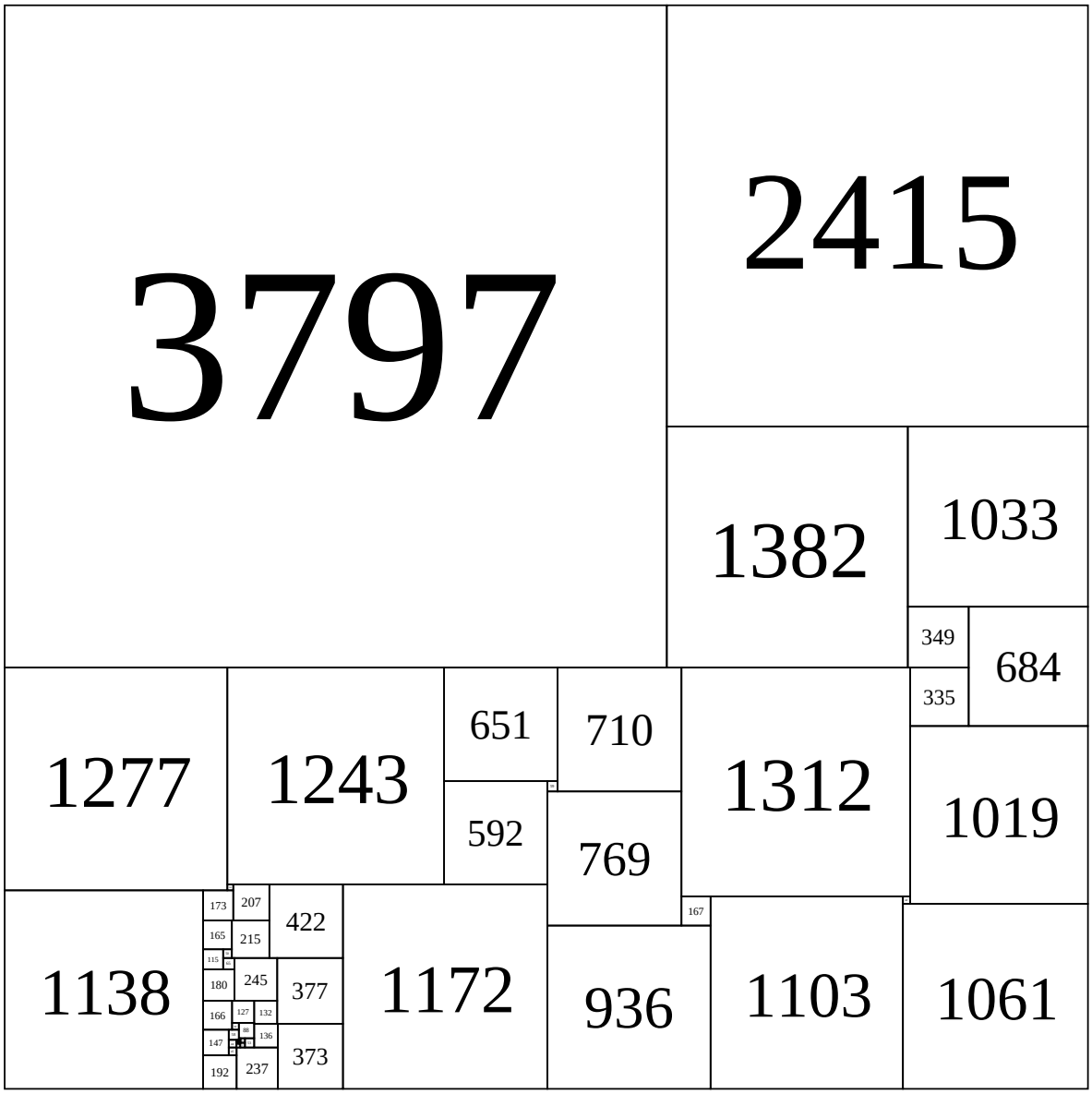
62 6209 BLM 2018 <-- 62 5964 B_T 2014



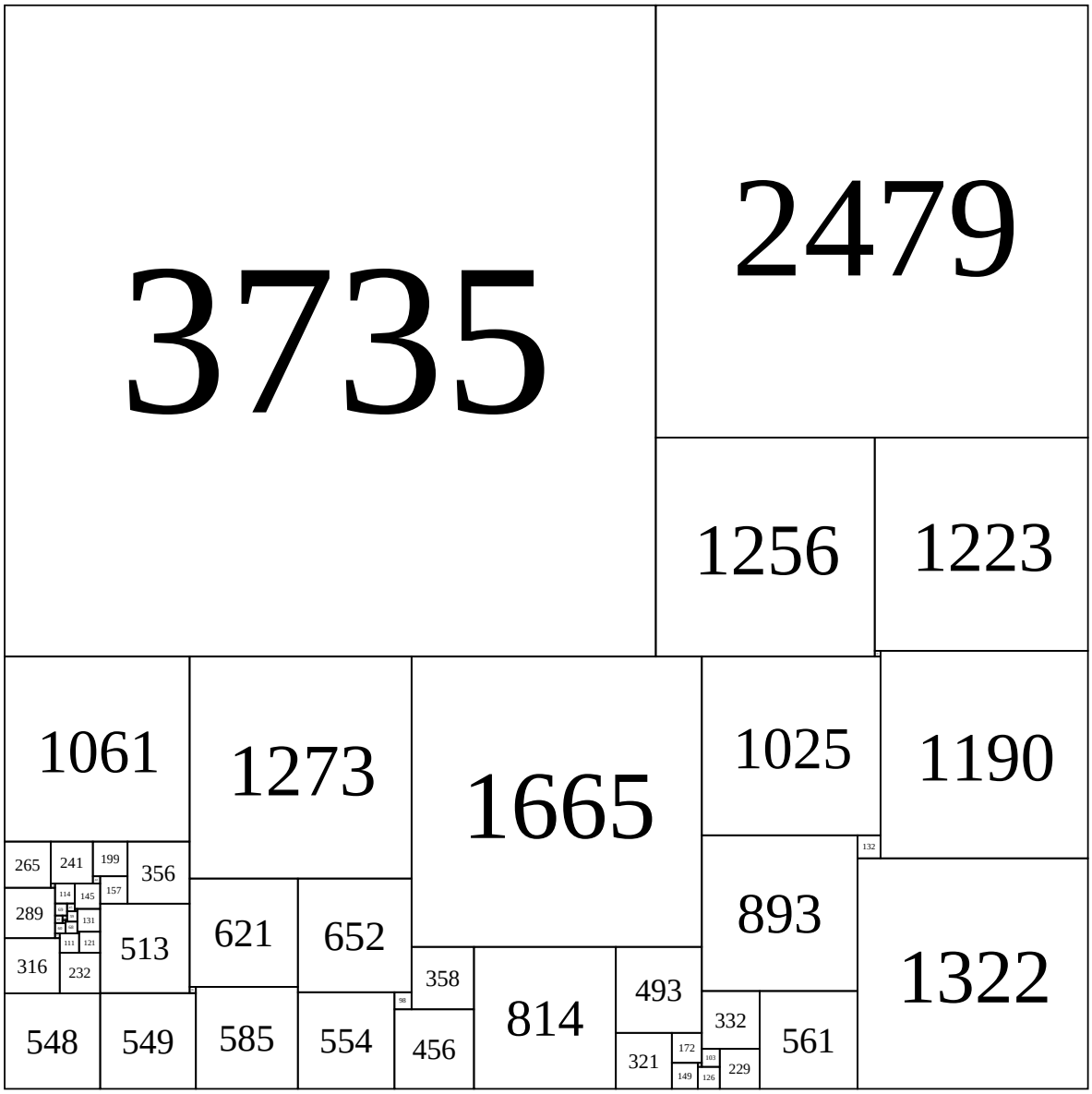
62 6211 B_T 2014



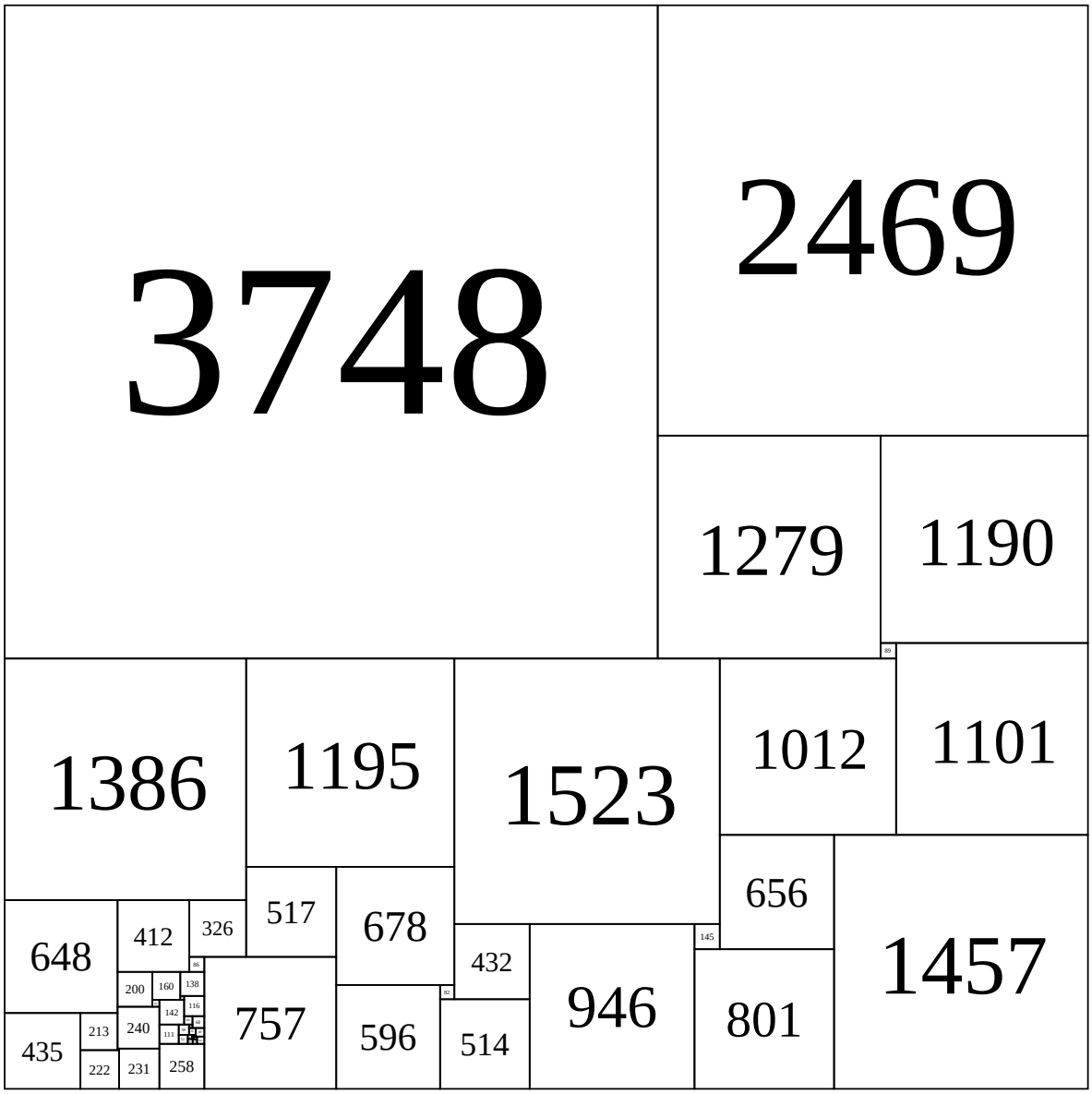
62 6212 BLM 2018 <-- 62 6159 B_T 2014



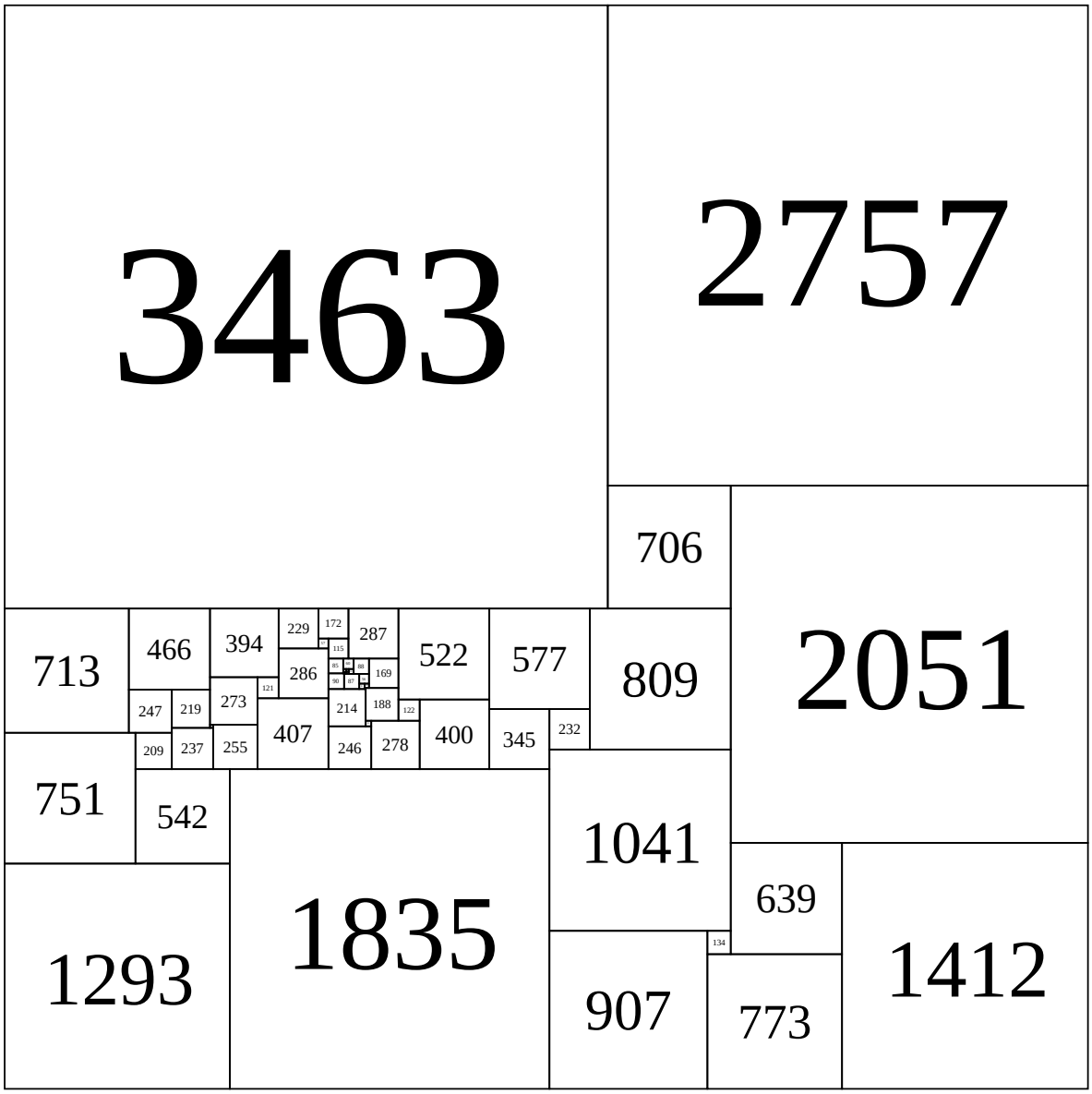
62 6212 B_T 2014



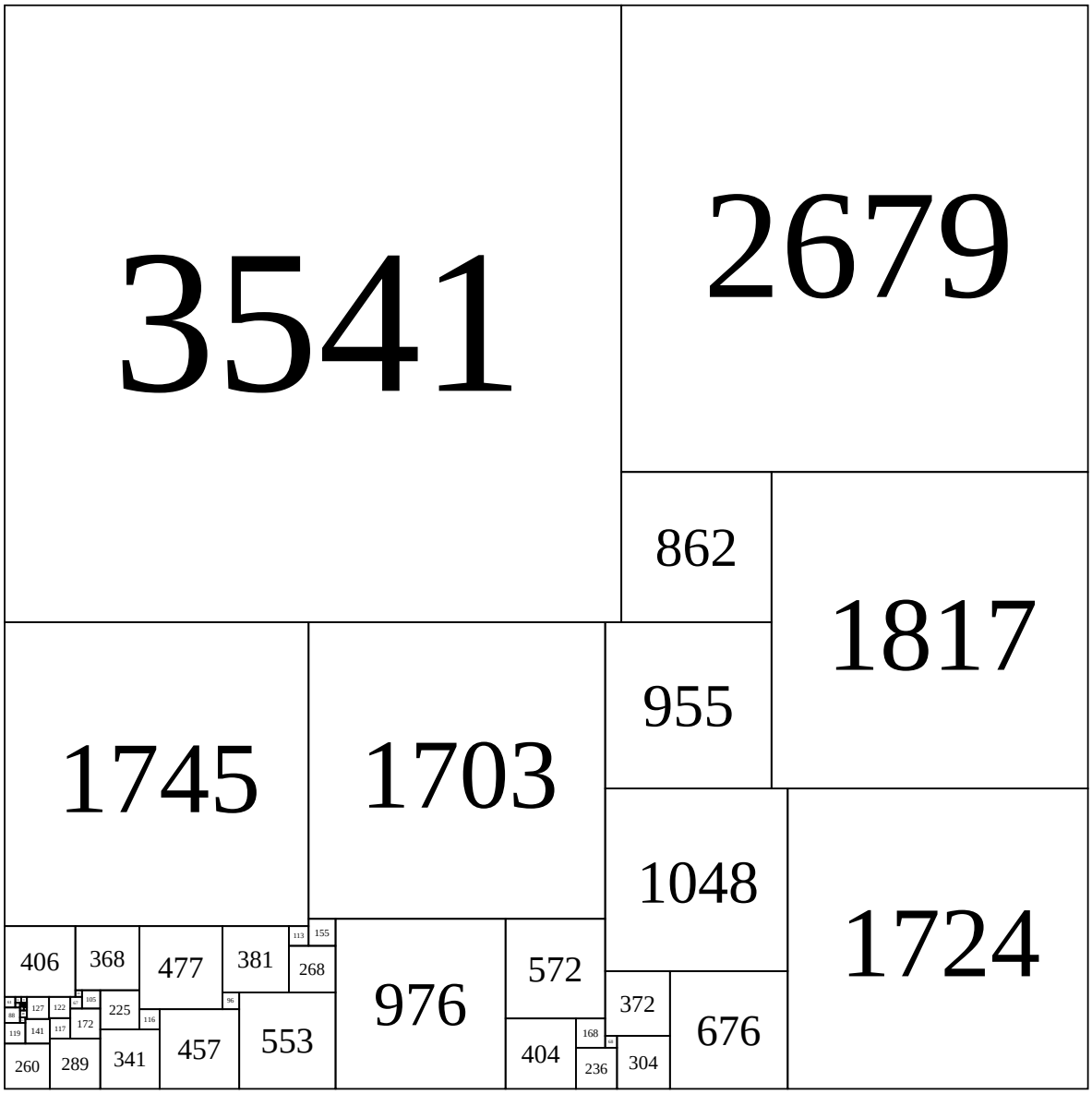
62 6214 B_T 2014



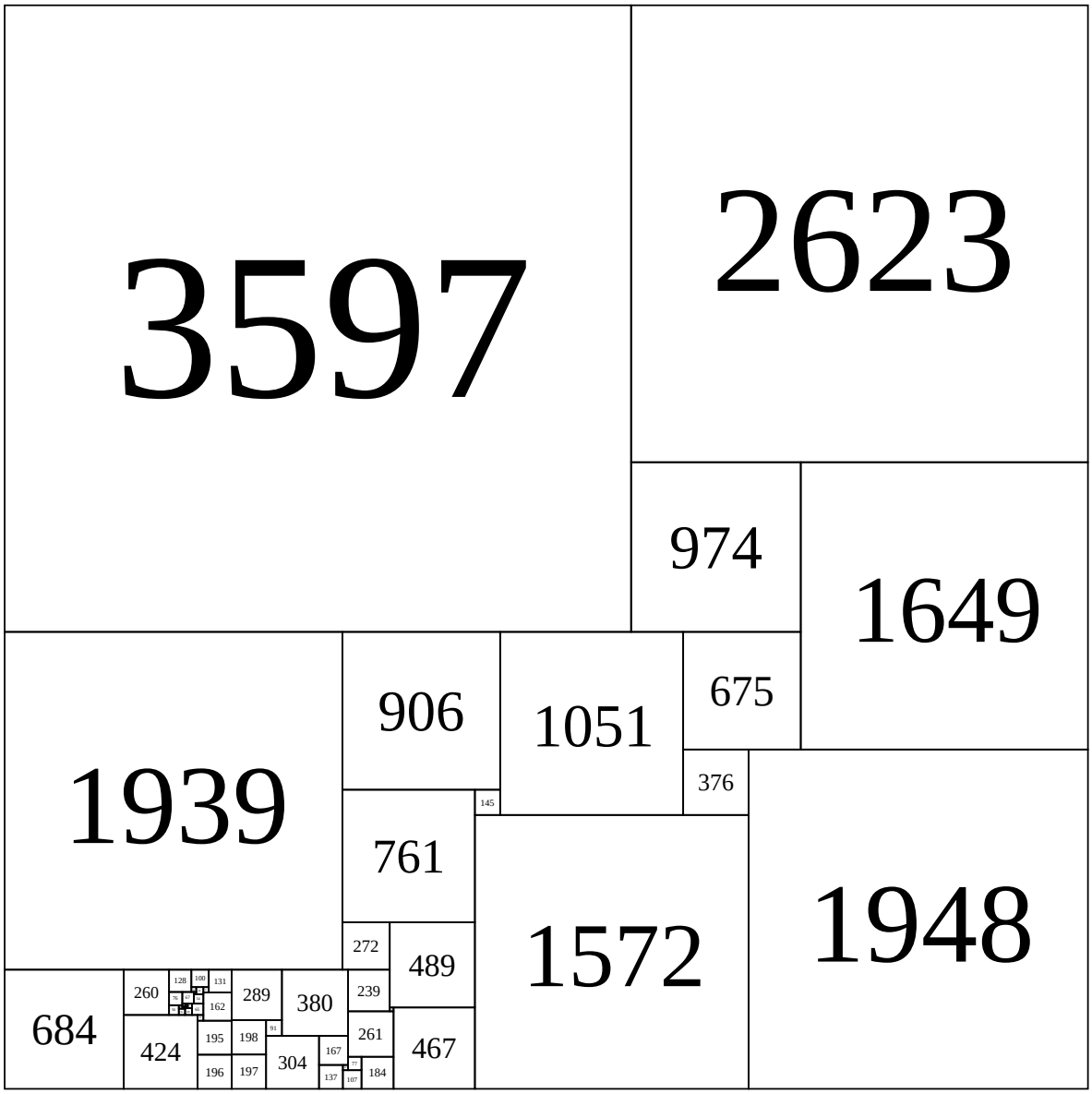
62 6217 B_T 2014



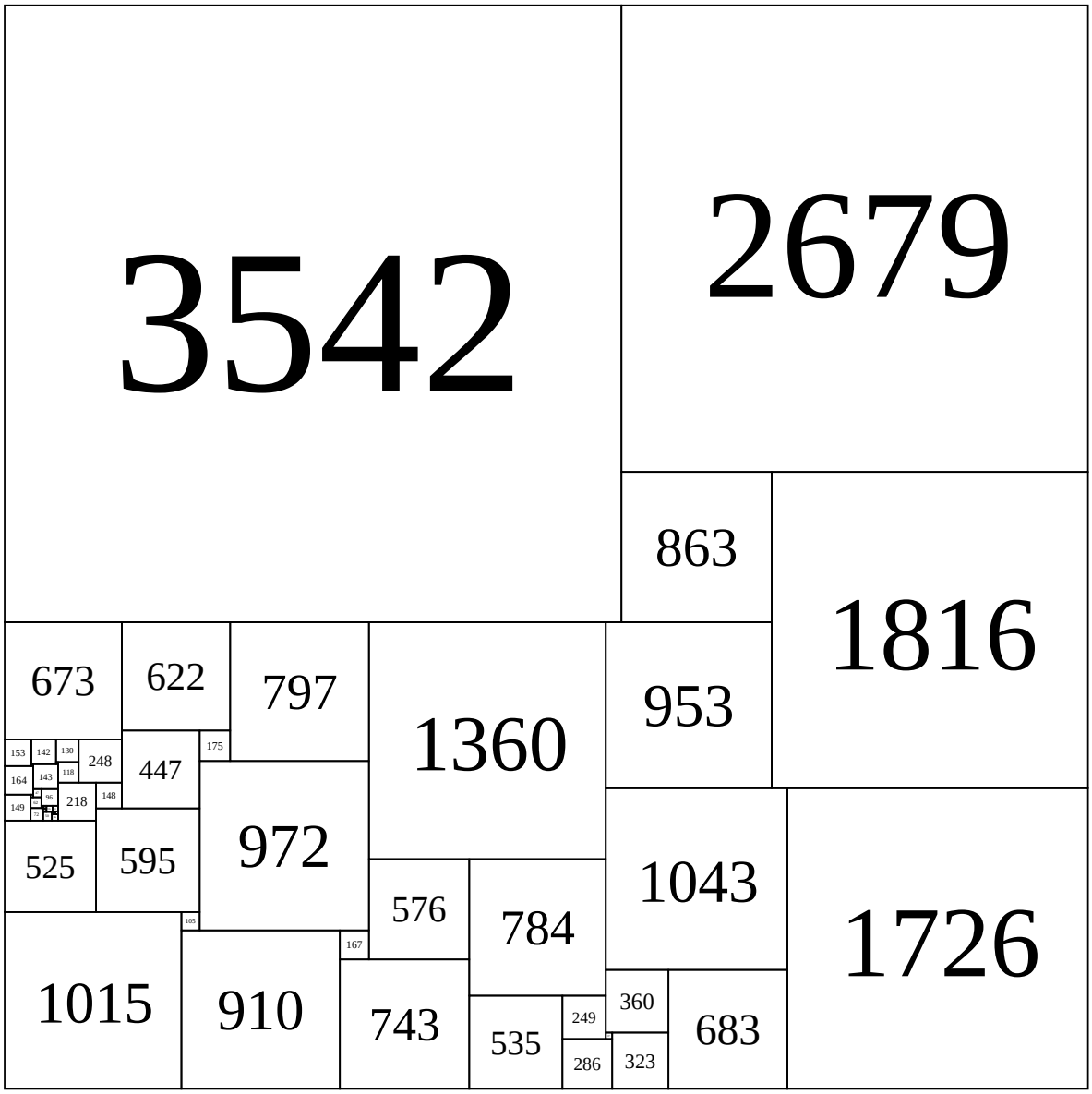
62 6220 B_T 2014



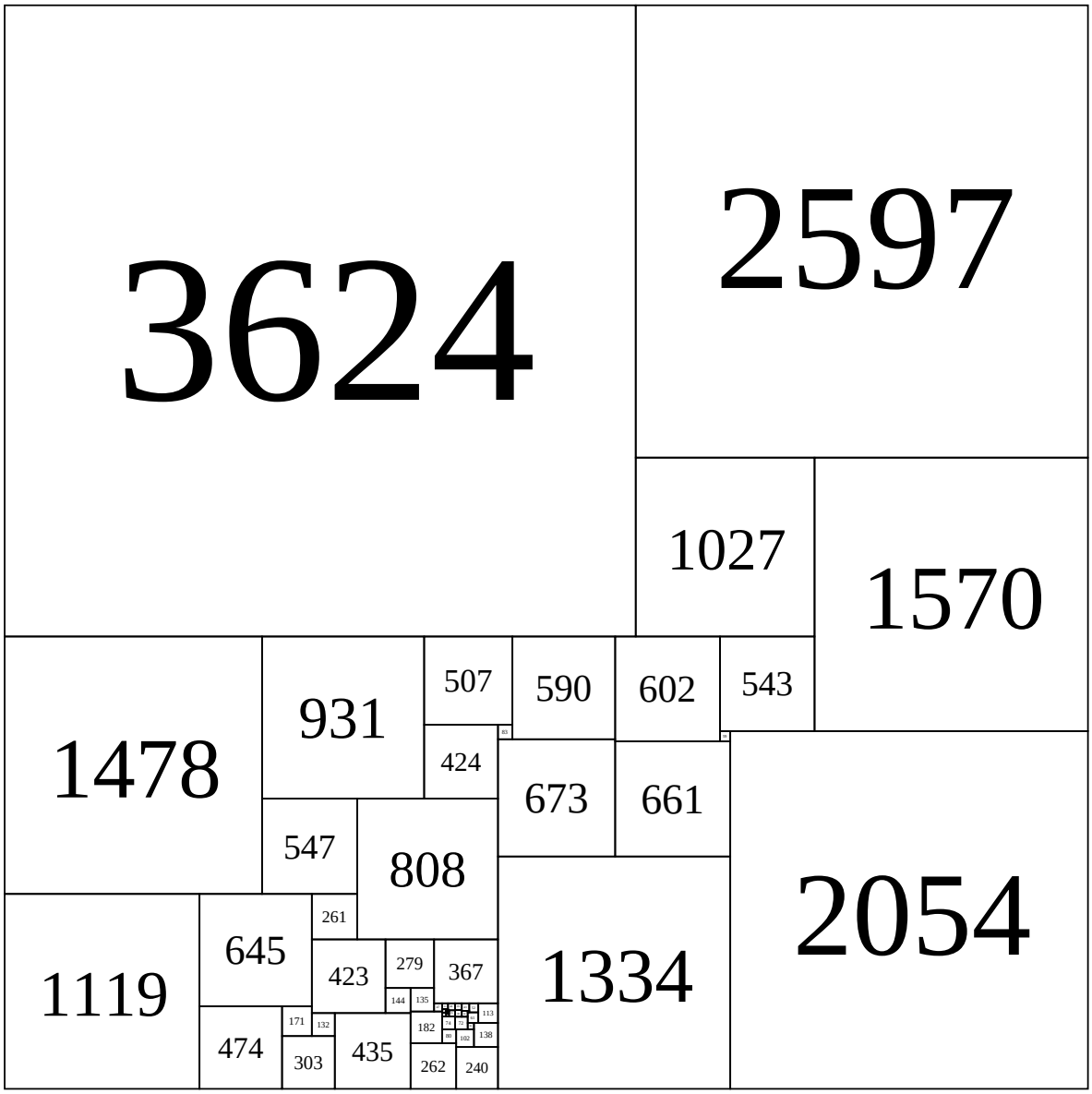
62 6220 B_T 2014



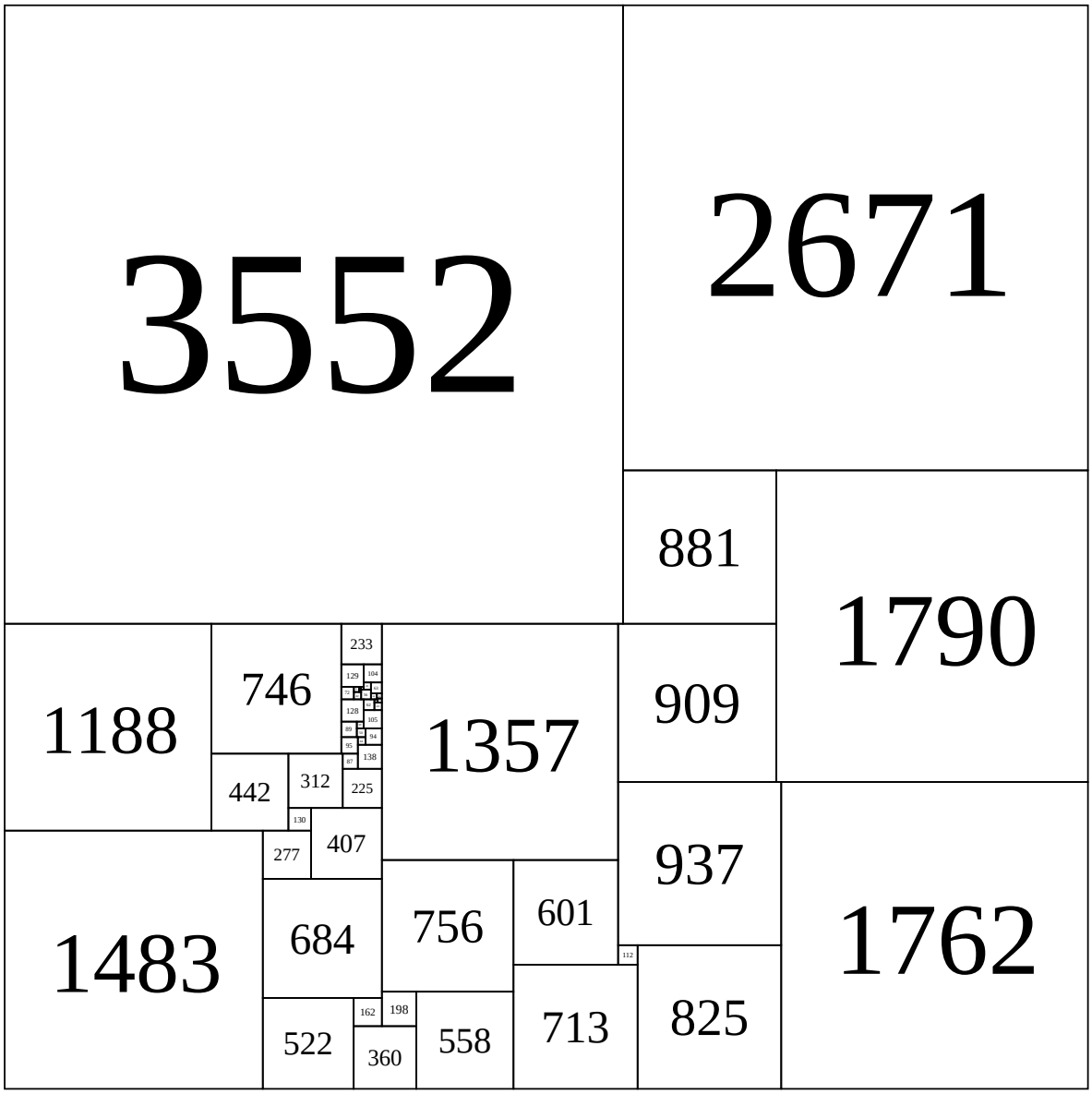
62 6220 B_T 2014



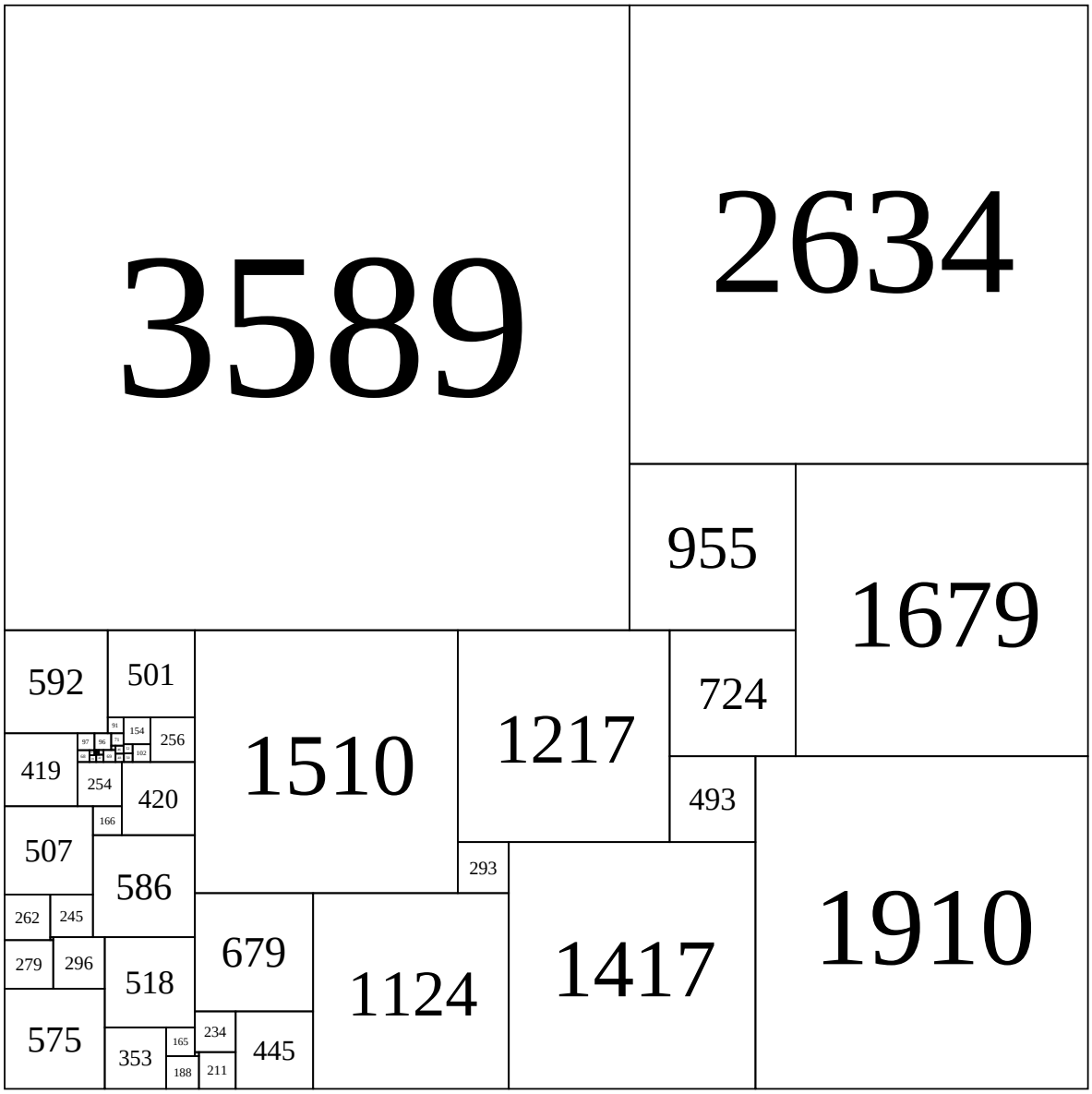
62 6221 B_T 2014



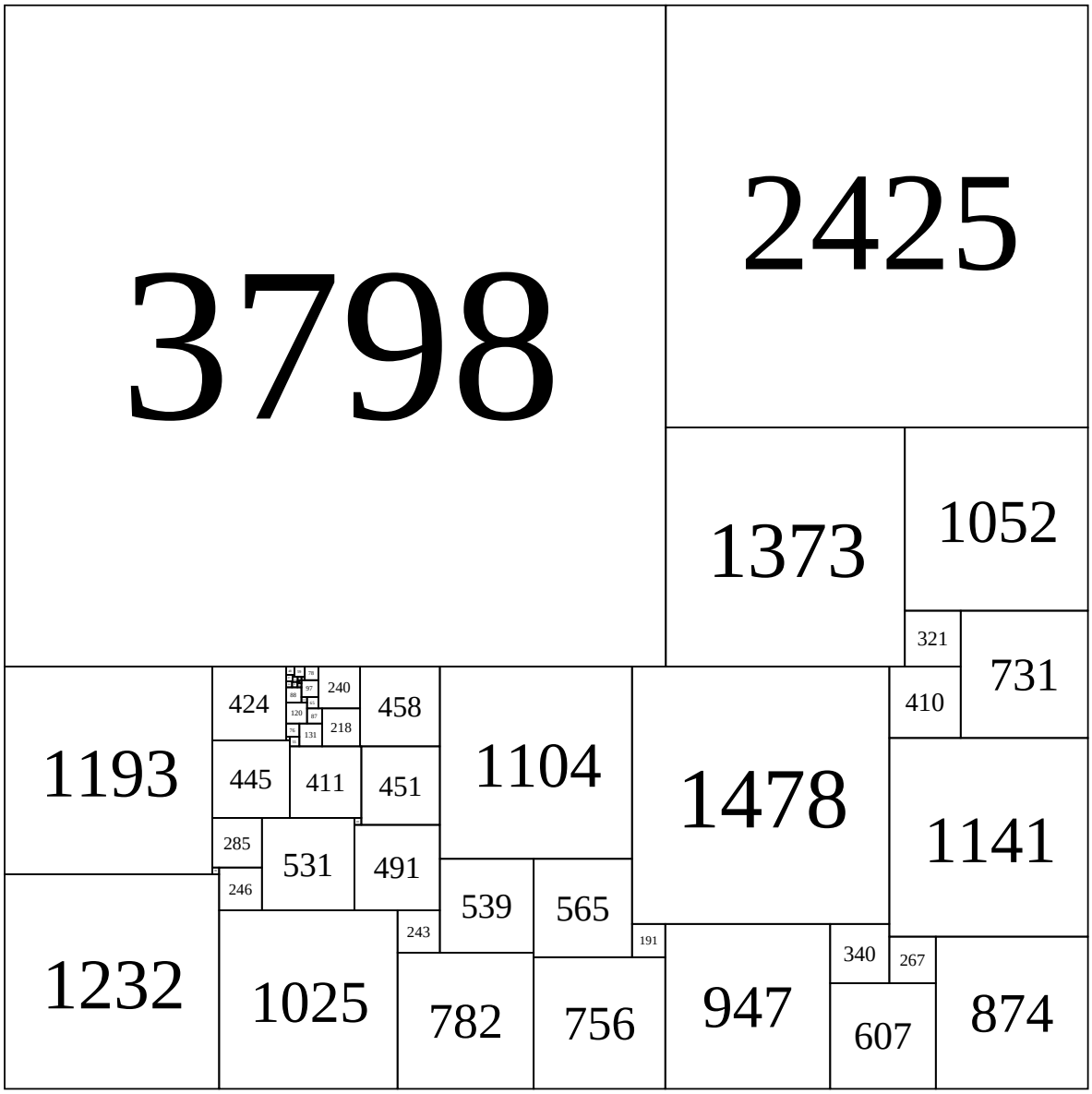
62 6221 B_T 2014



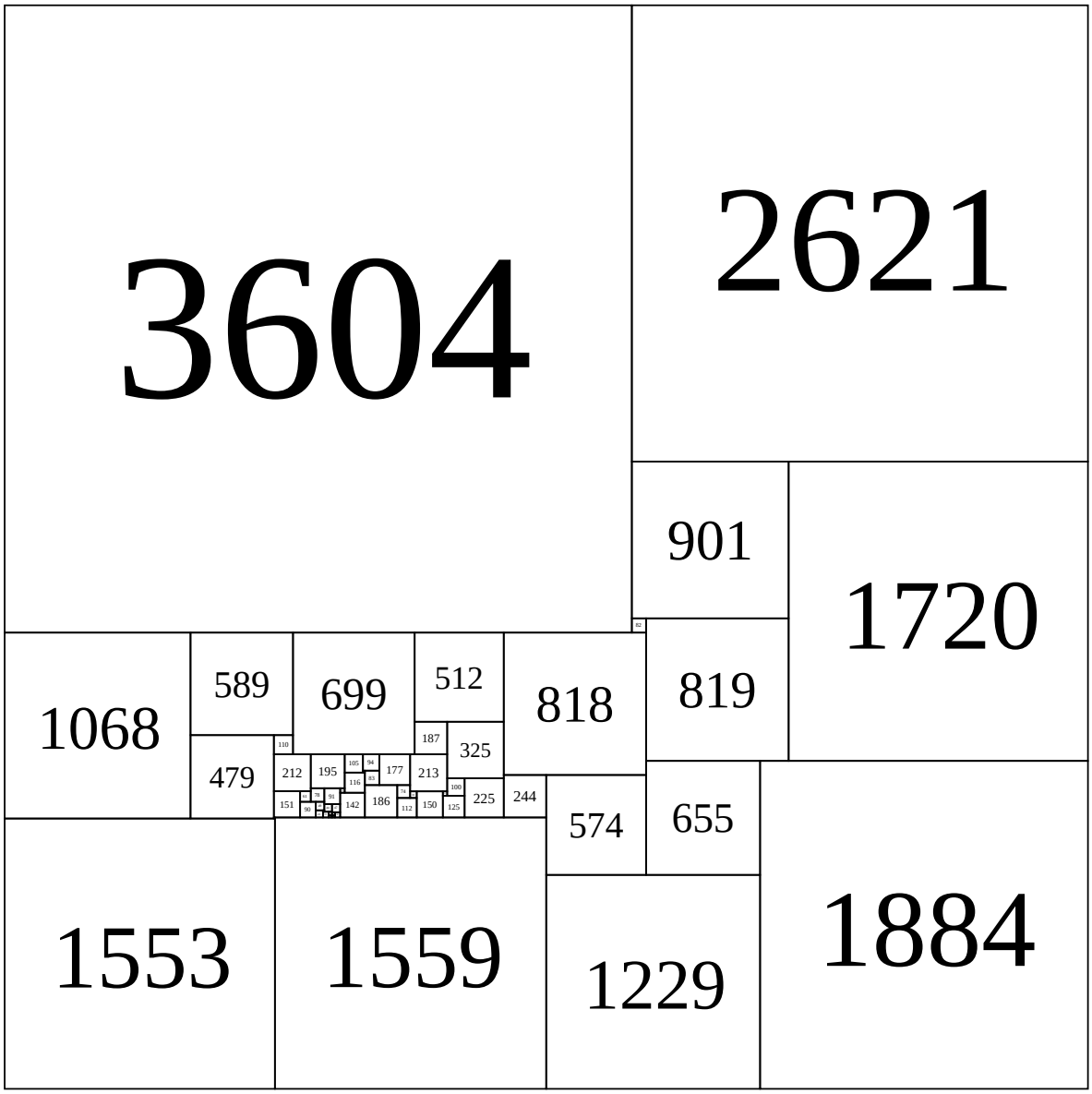
62 6223 B_T 2014



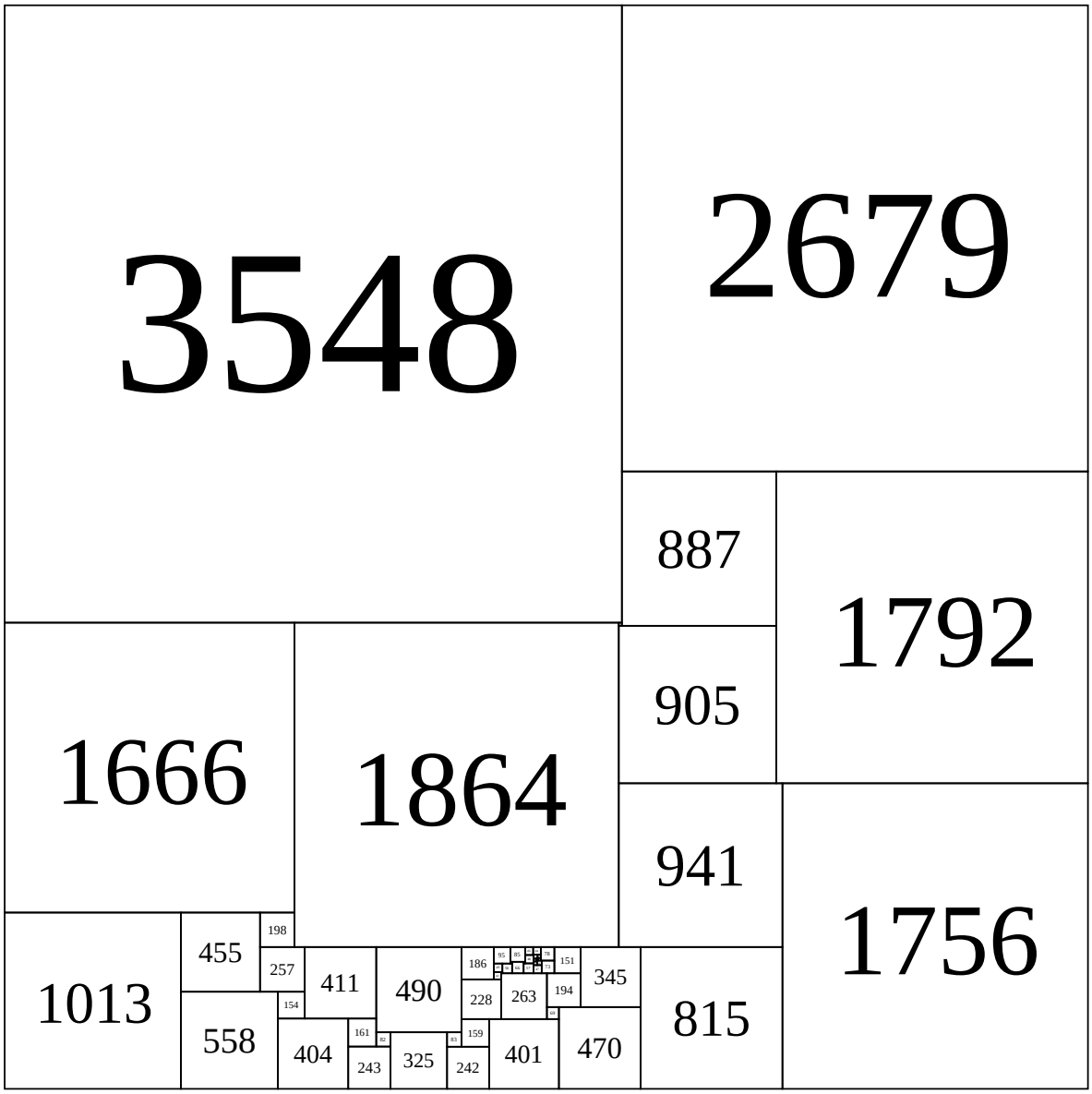
62 6223 B_T 2014



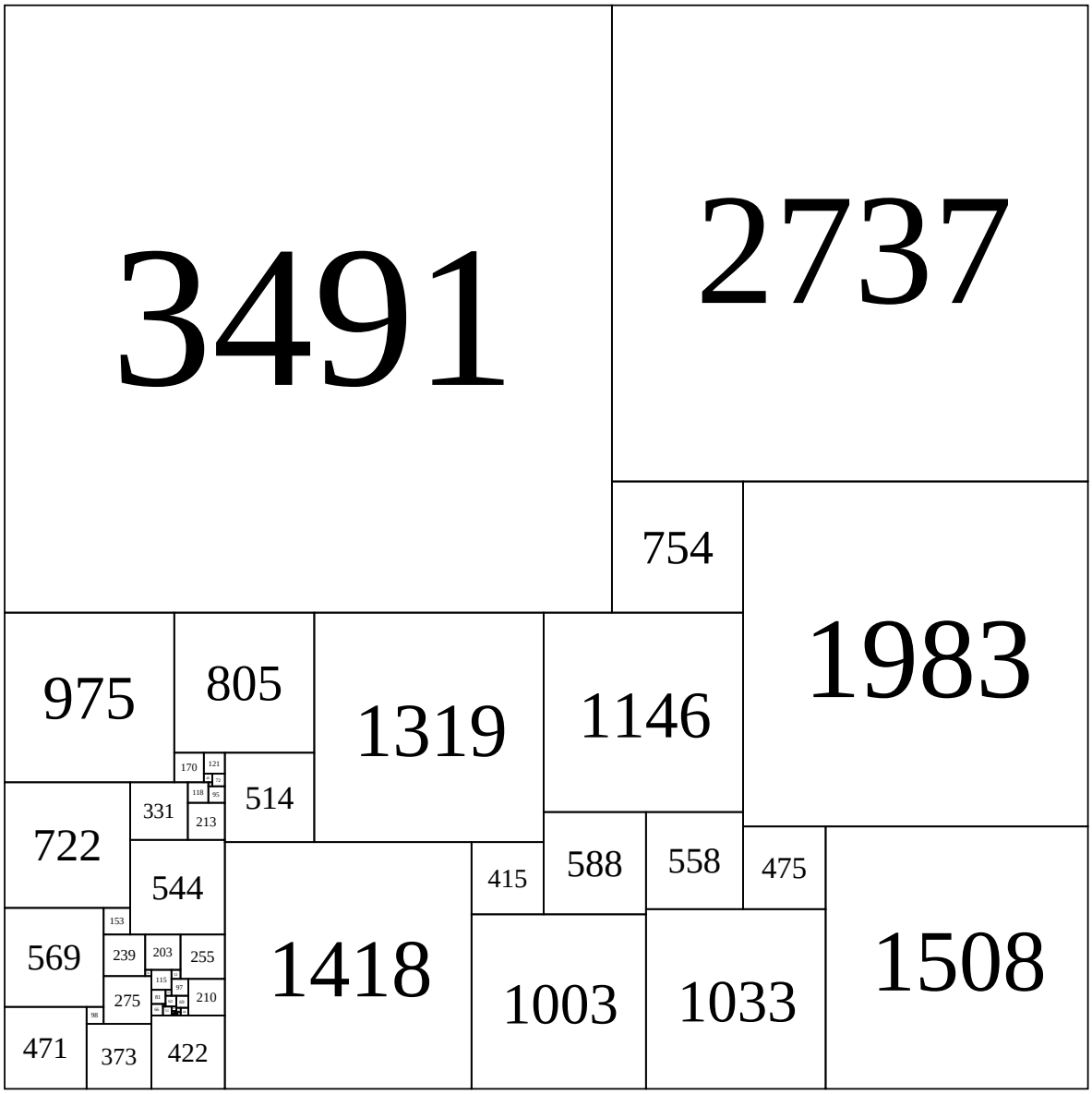
62 6223 B_T 2014



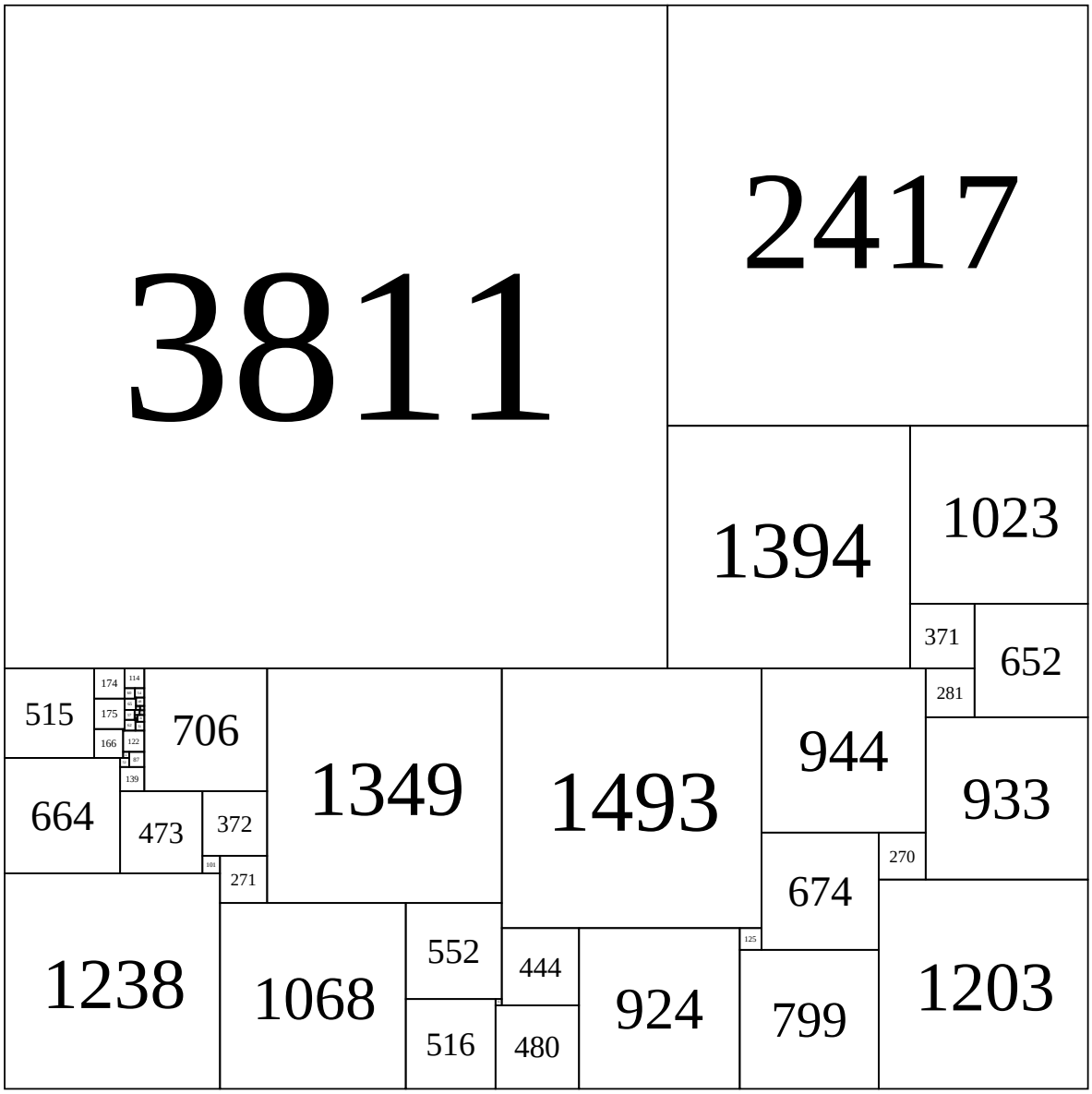
62 6225 BLM 2018 <-- 62 6143 B_T 2014



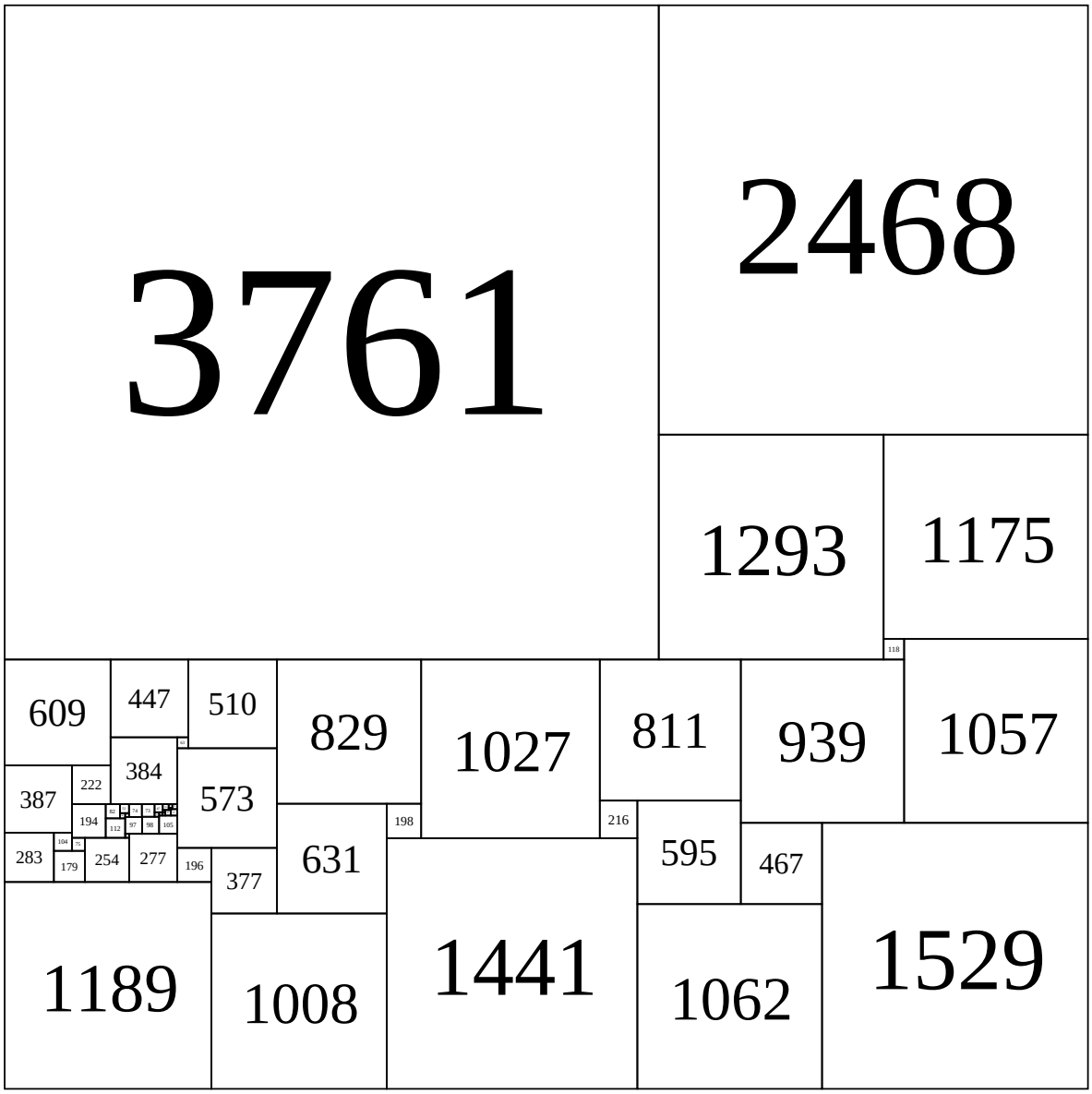
62 6227 BLM 2018



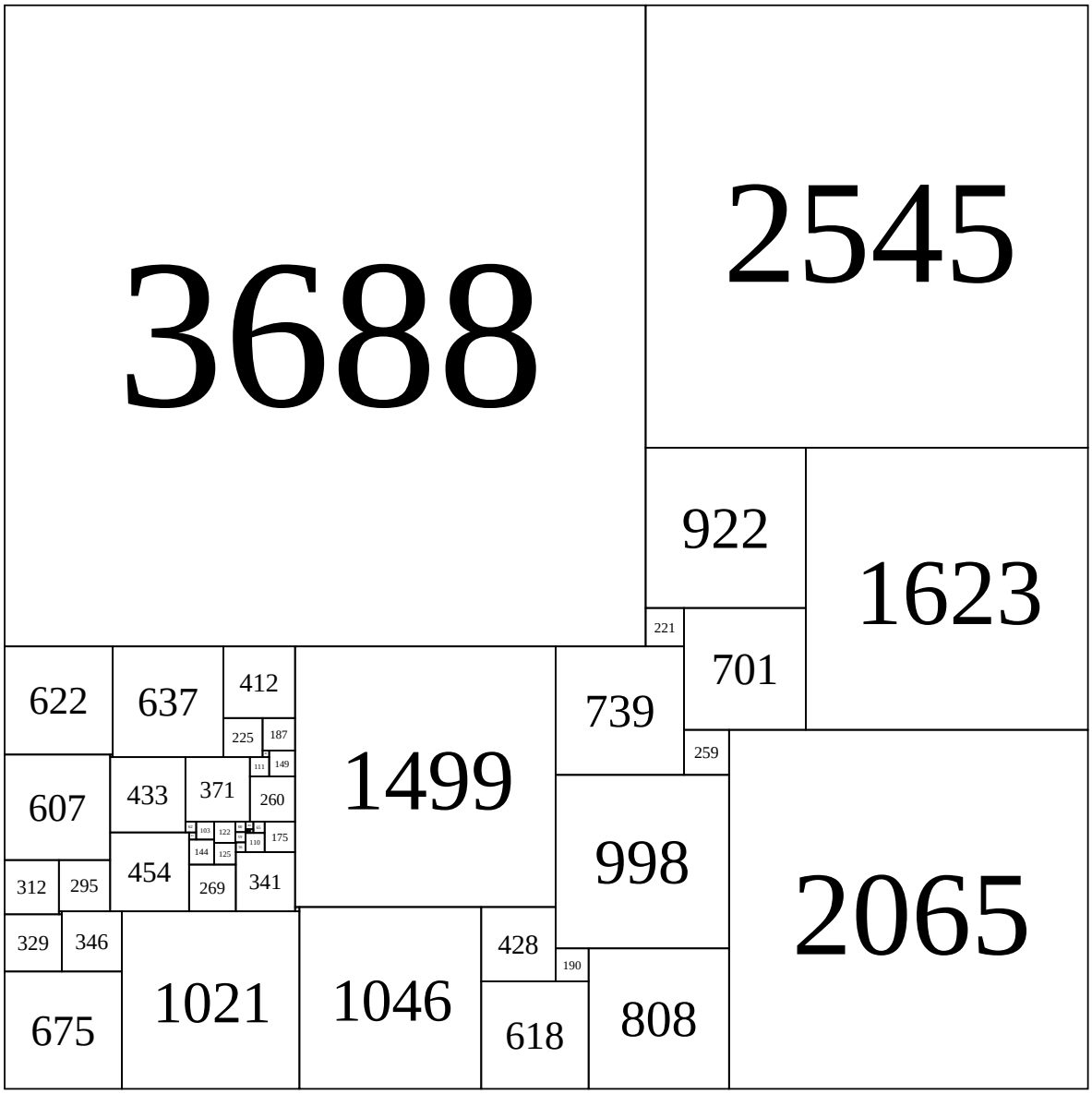
62 6228 B_T 2014



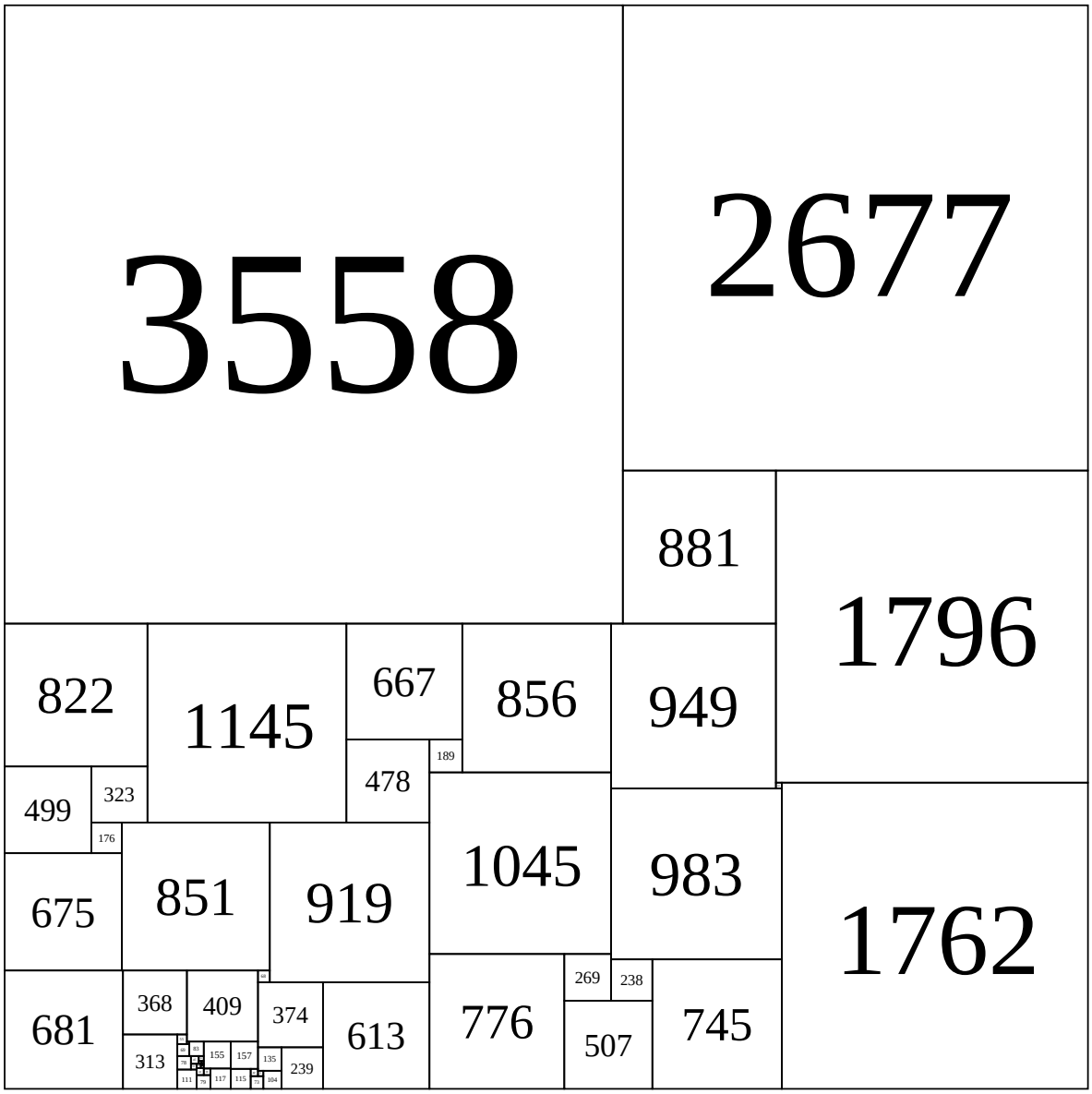
62 6228 B_T 2014



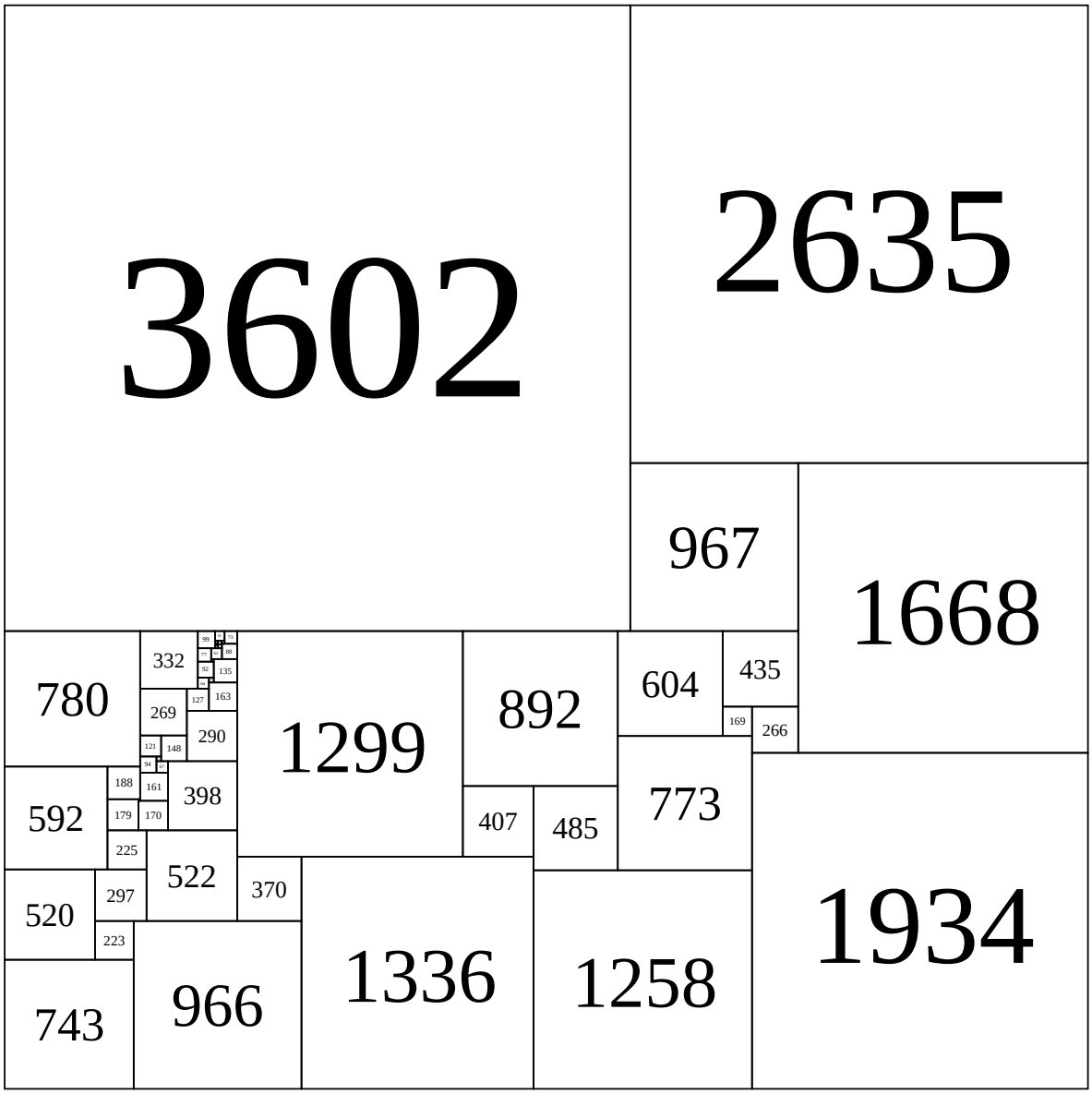
62 6229 B_T 2014



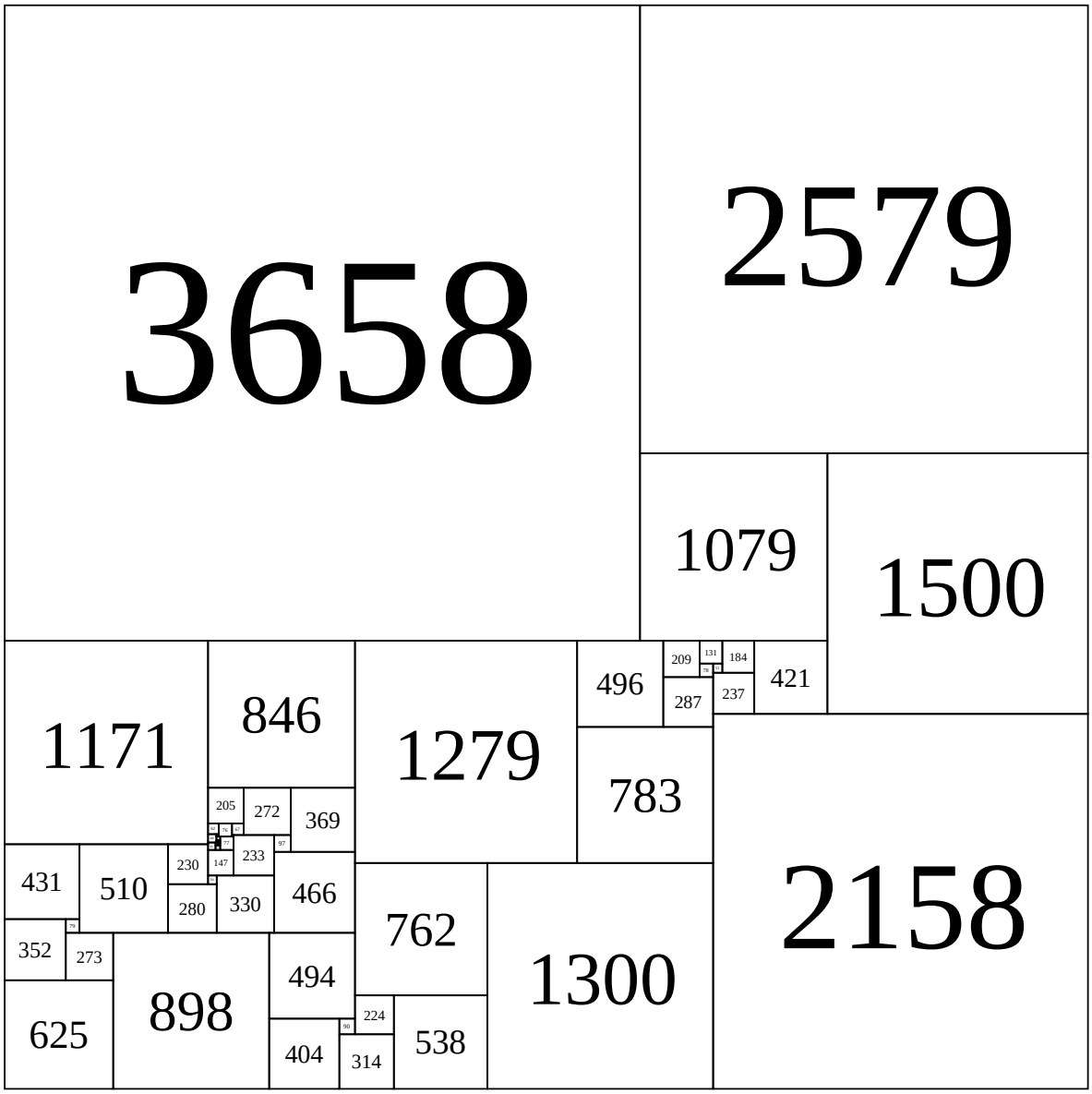
62 6233 BLM 2018 <-- 62 6012 B_T 2014



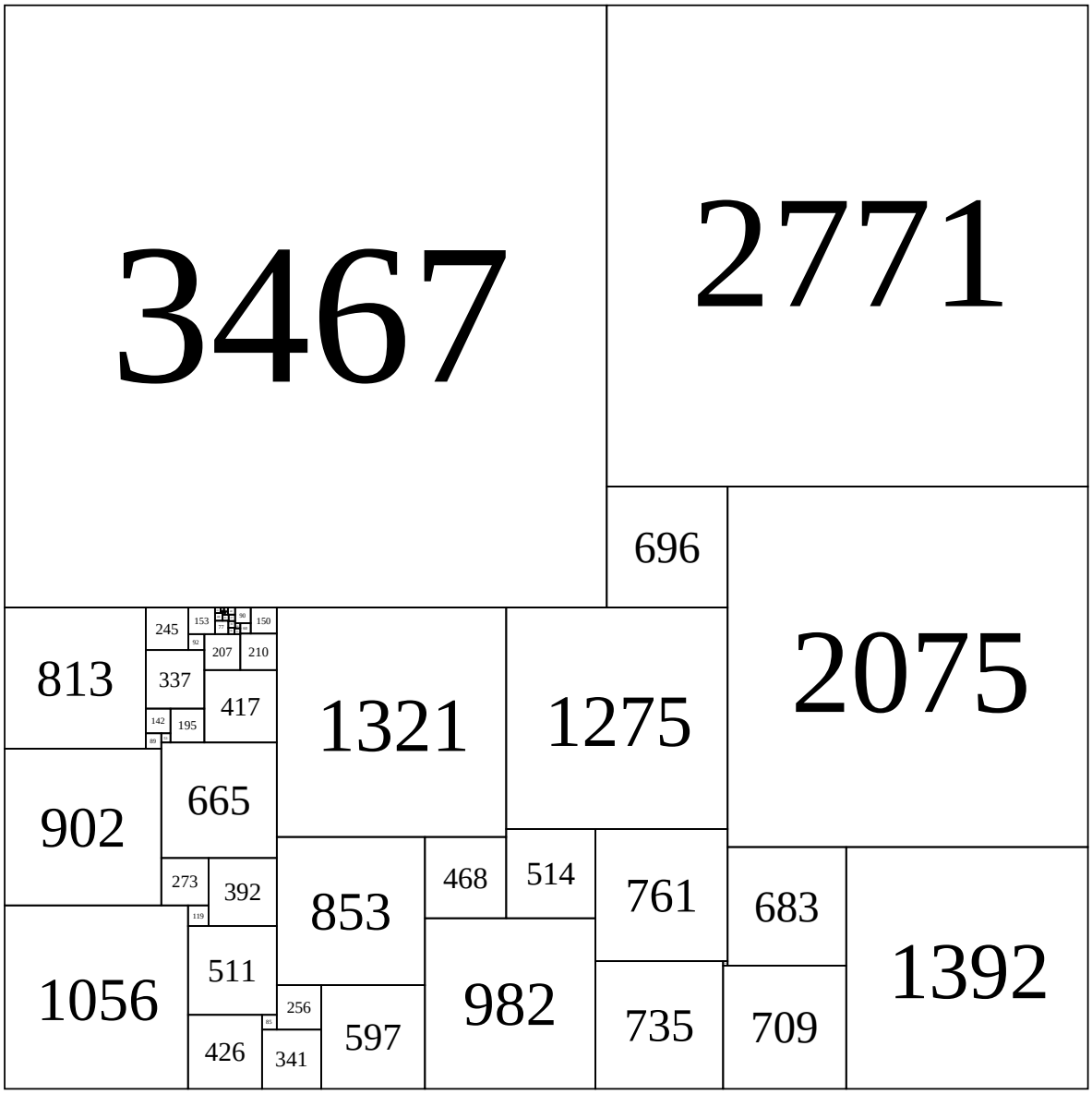
62 6235 B_T 2014



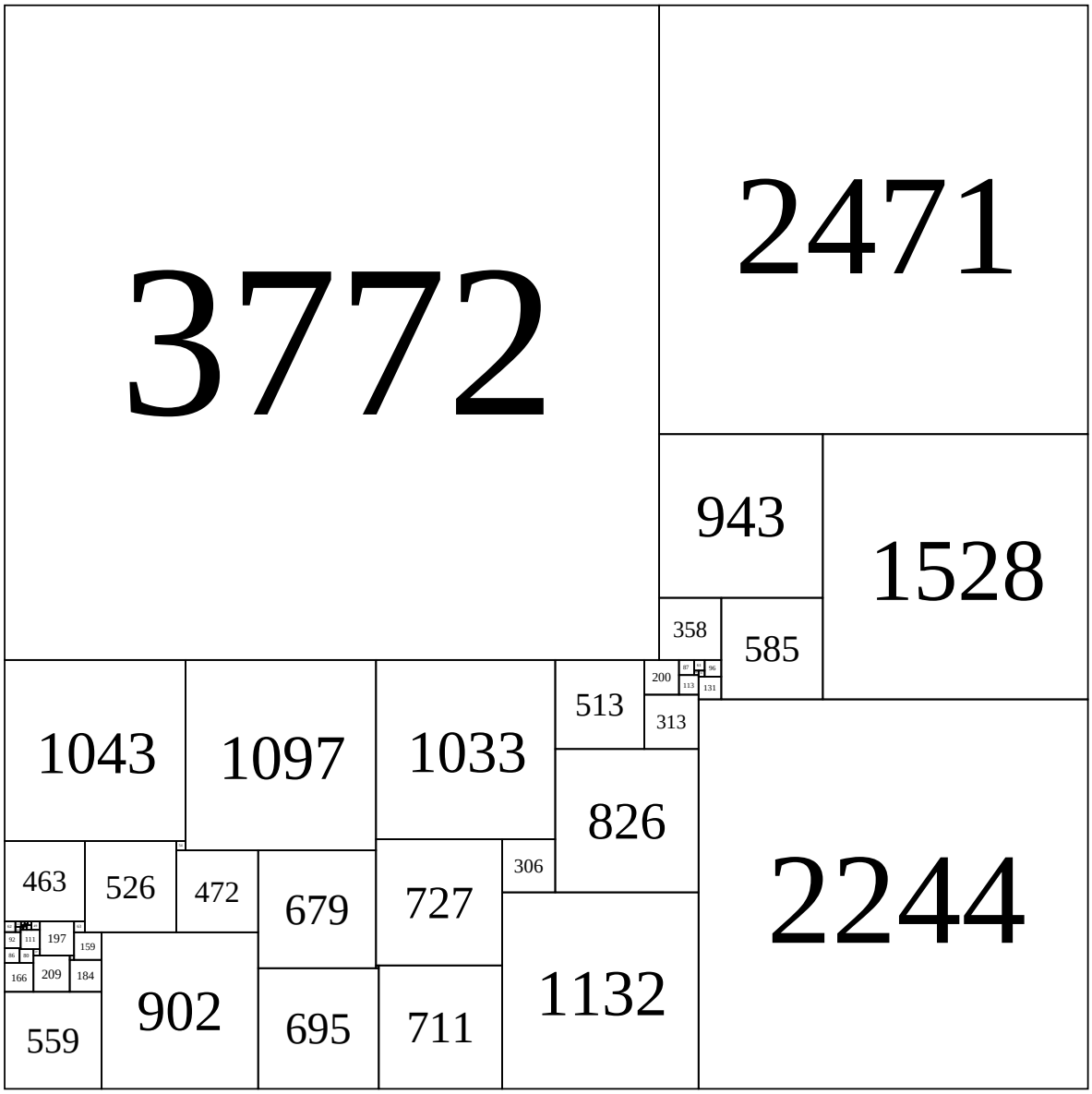
62 6237 B_T 2014



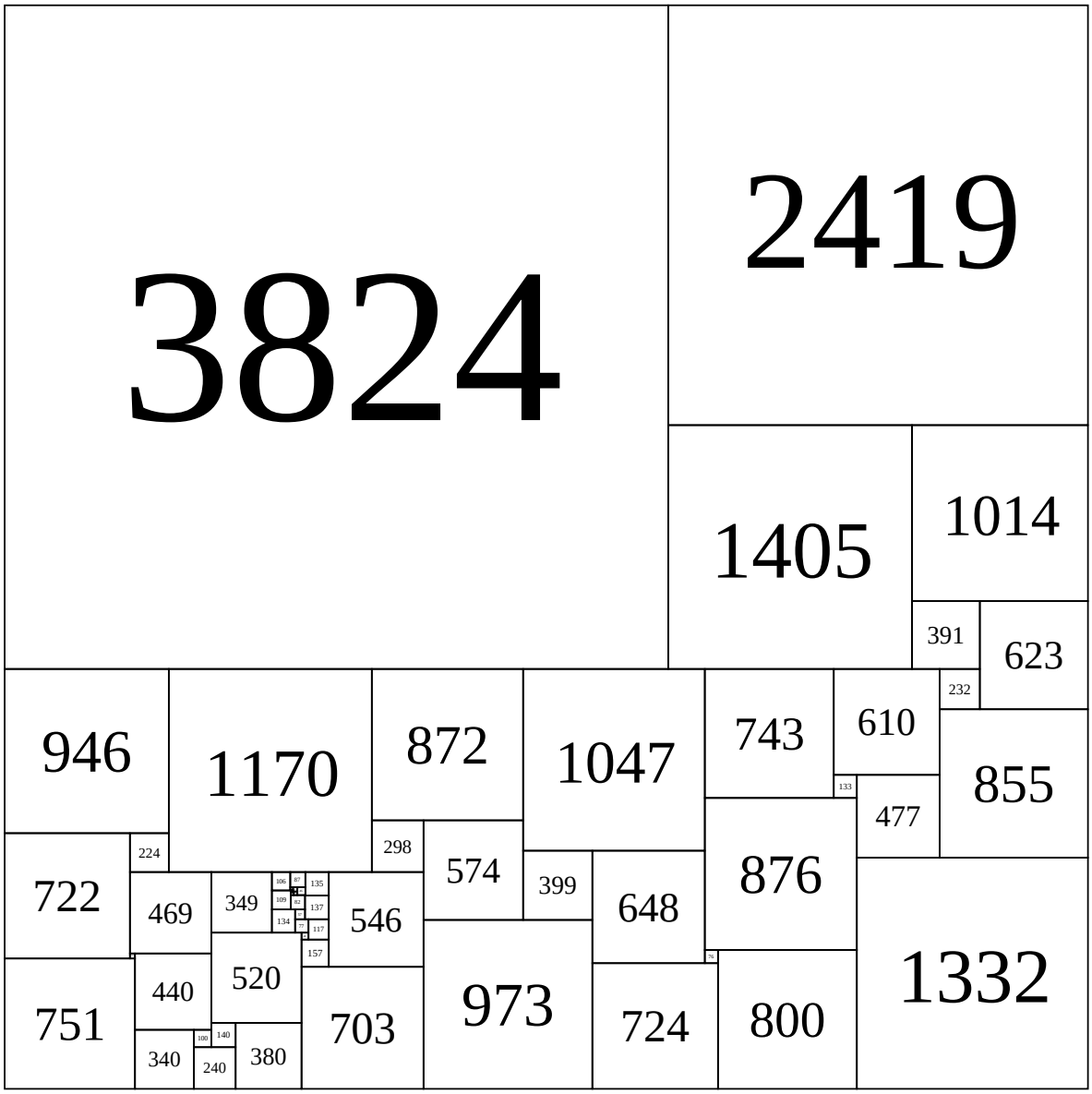
62 6237 B_T 2014



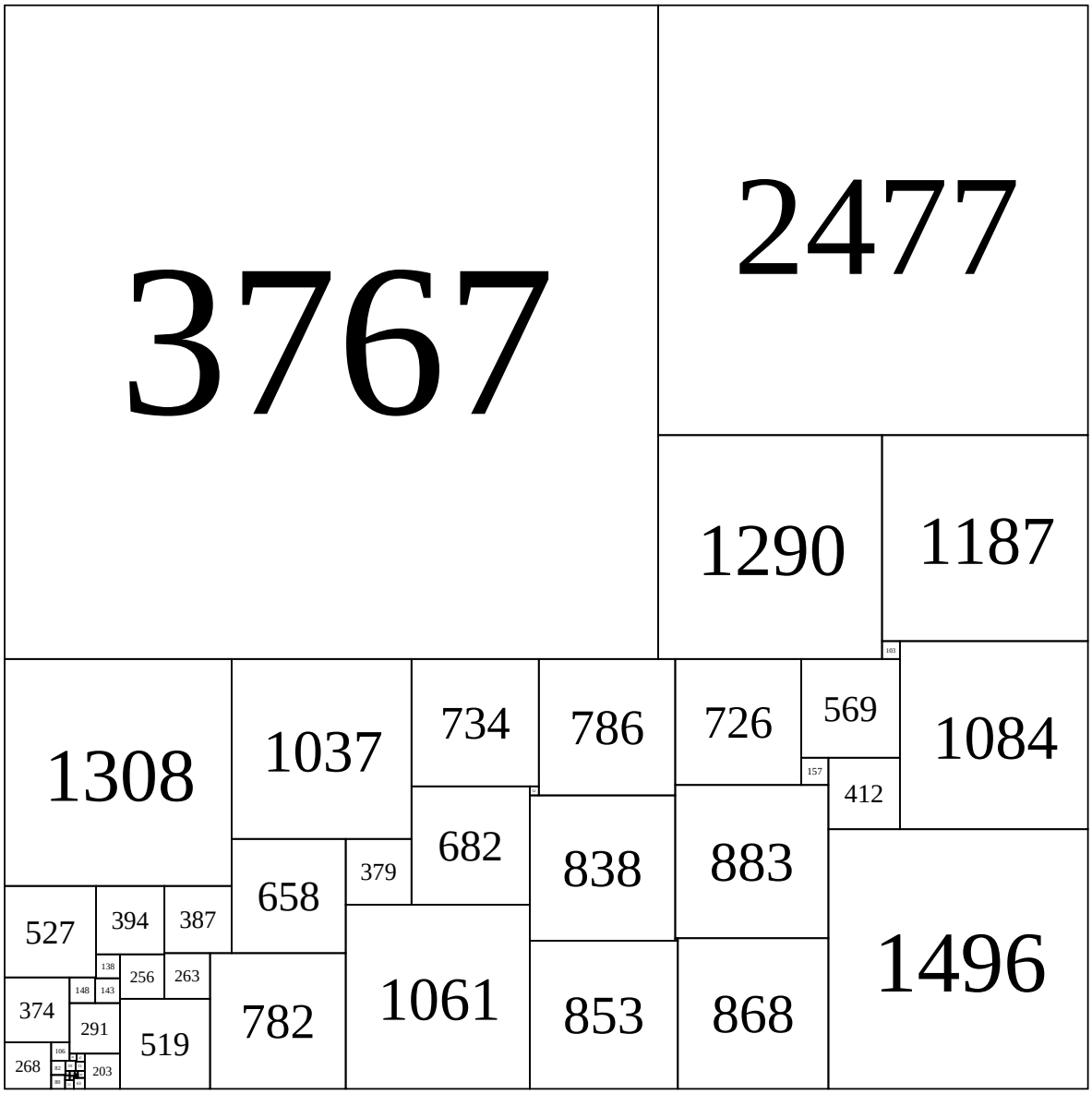
62 6238 B_T 2014



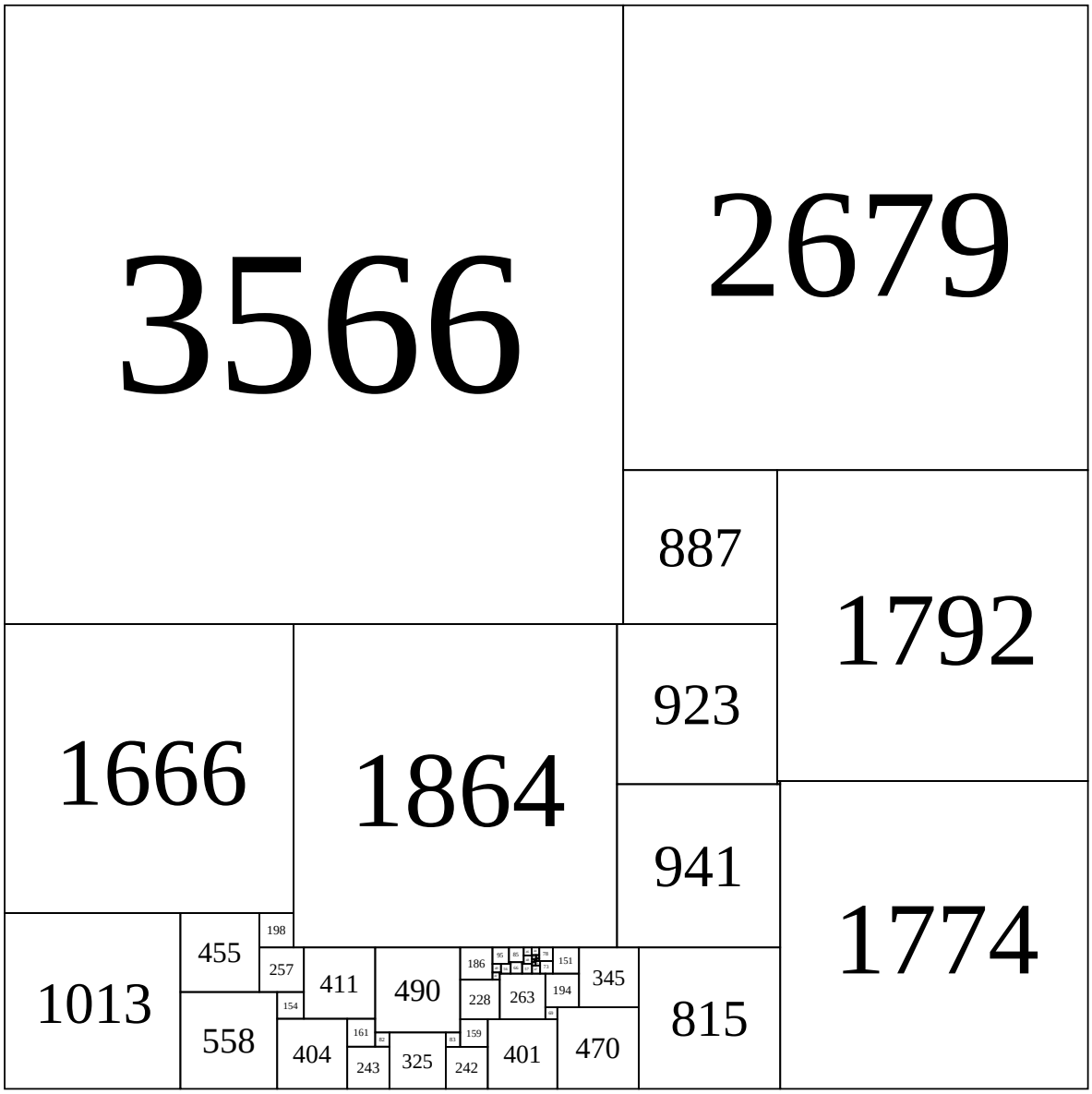
62 6243 BLM 2018 <-- 62 5885 B_T 2014



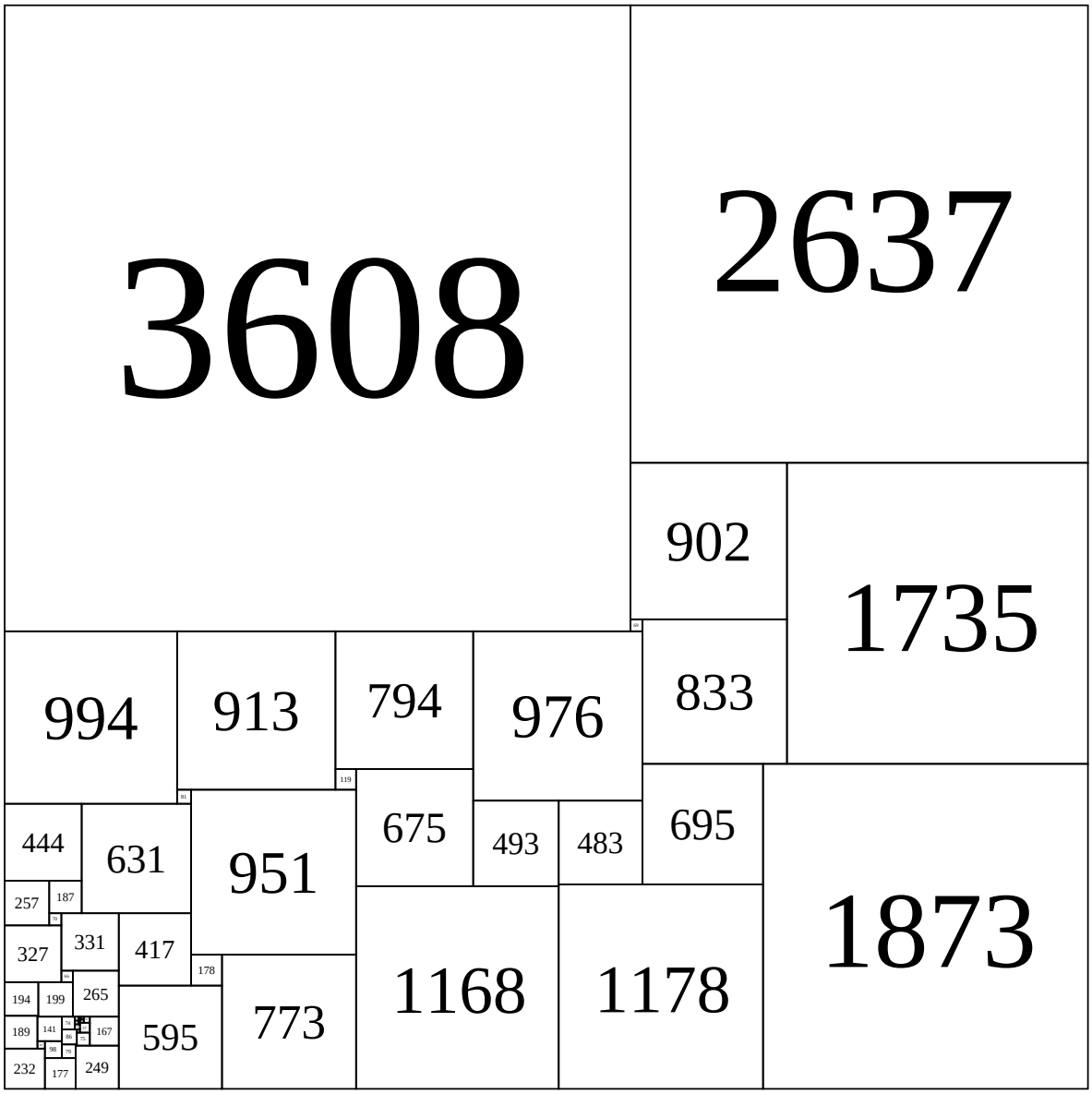
62 6243 B_T 2014



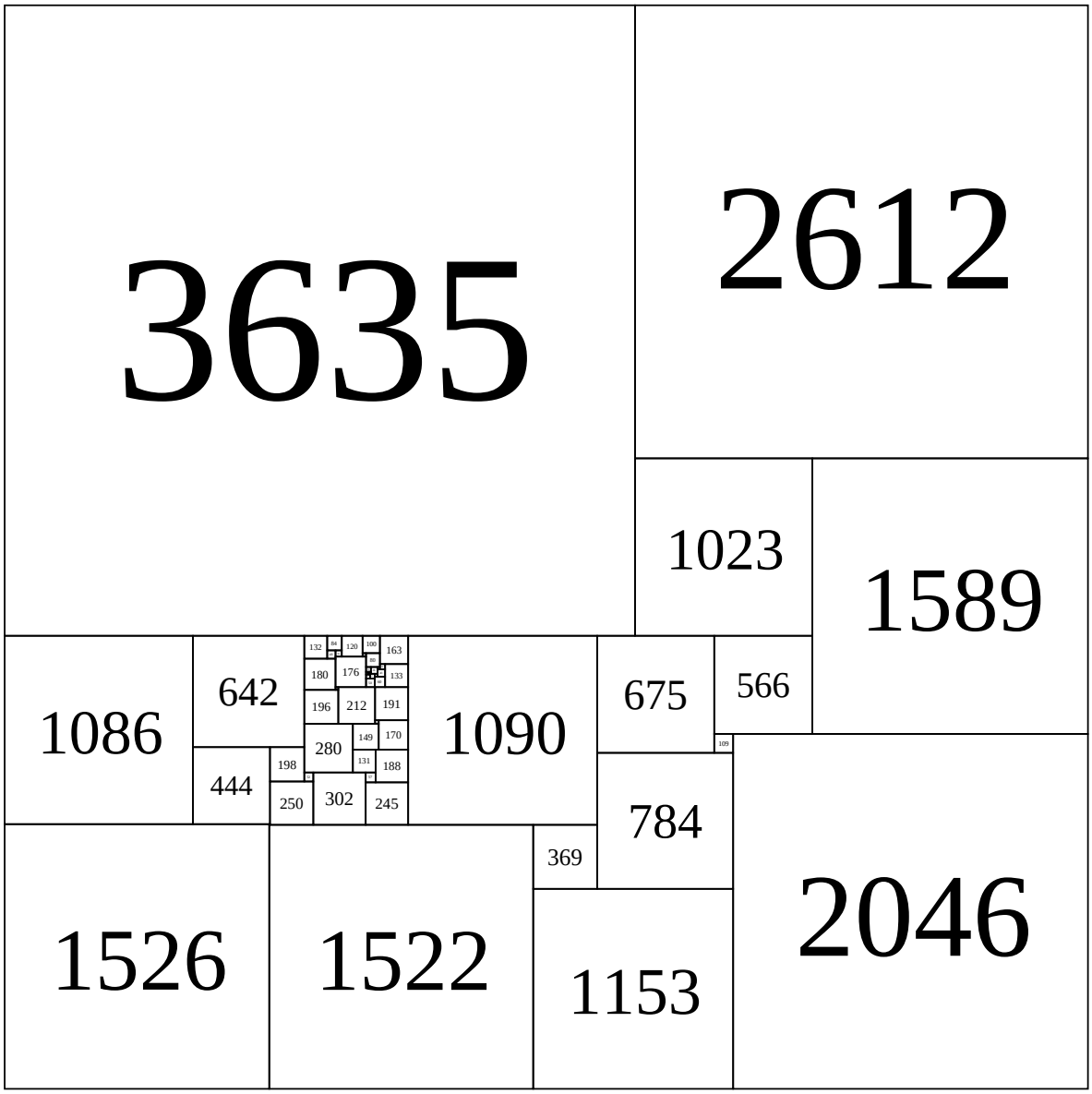
62 6244 B_T 2014



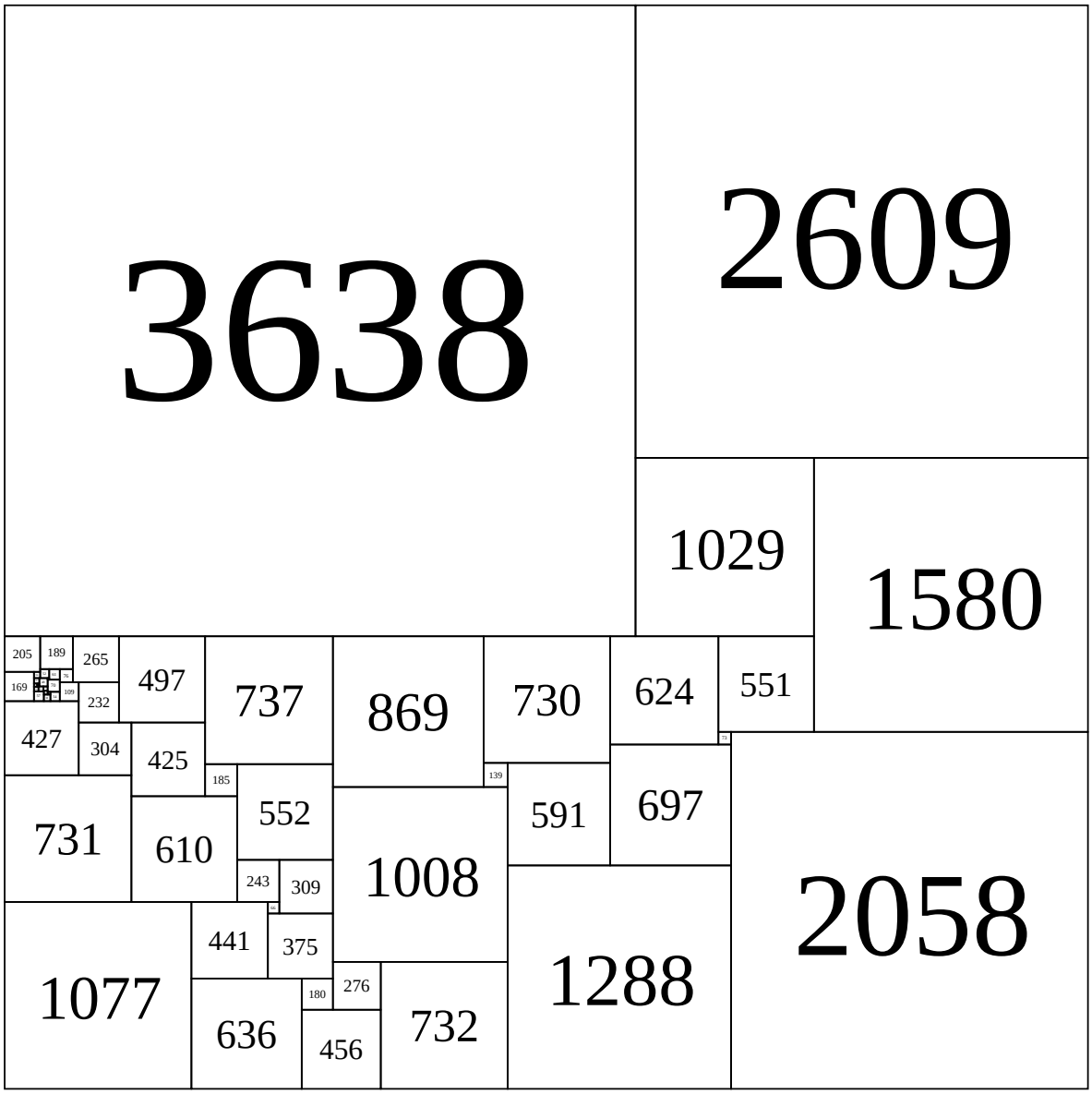
62 6245 B_T 2014



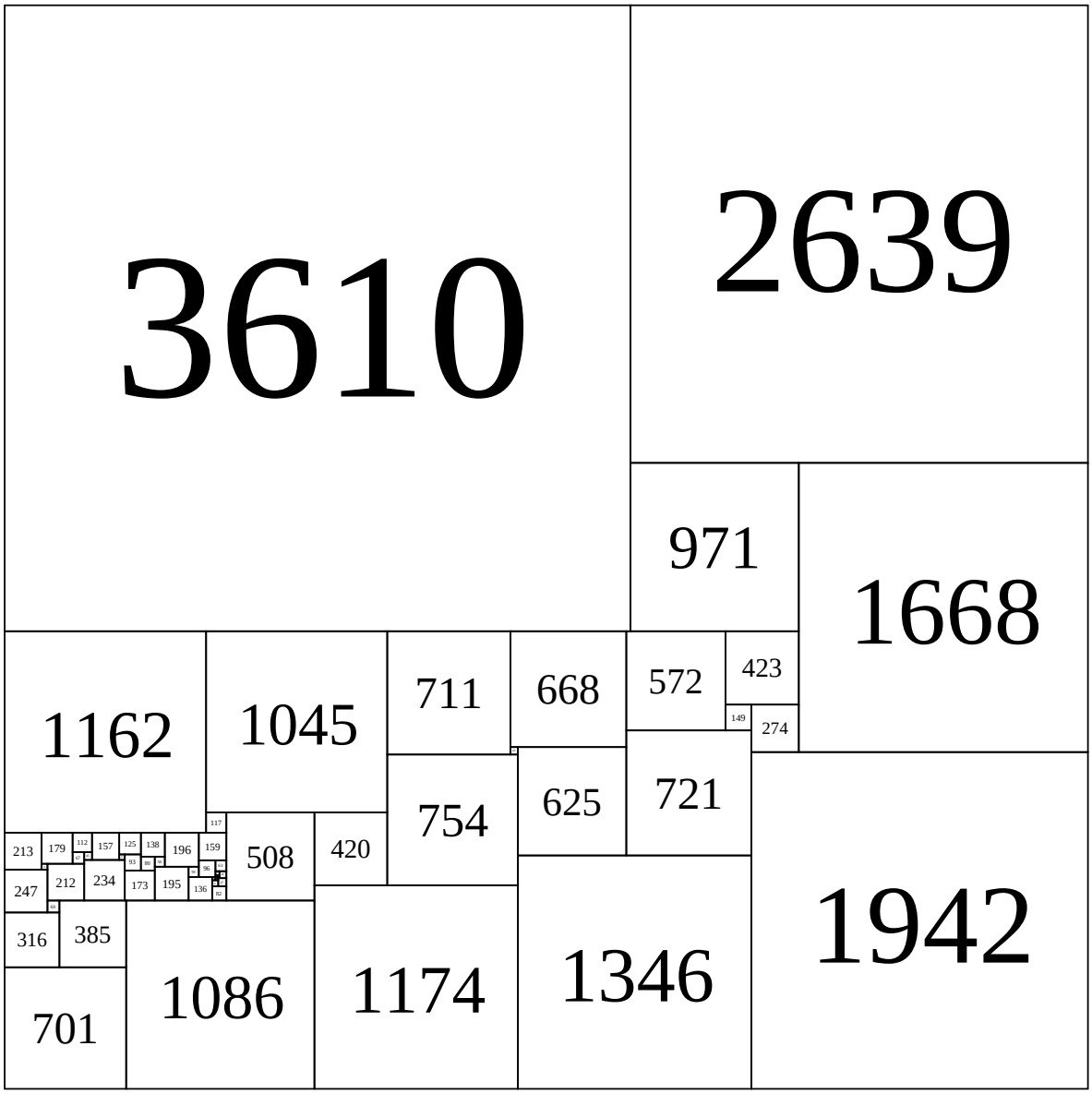
62 6245 BLM 2018 <-- 62 6176 B_T 2014



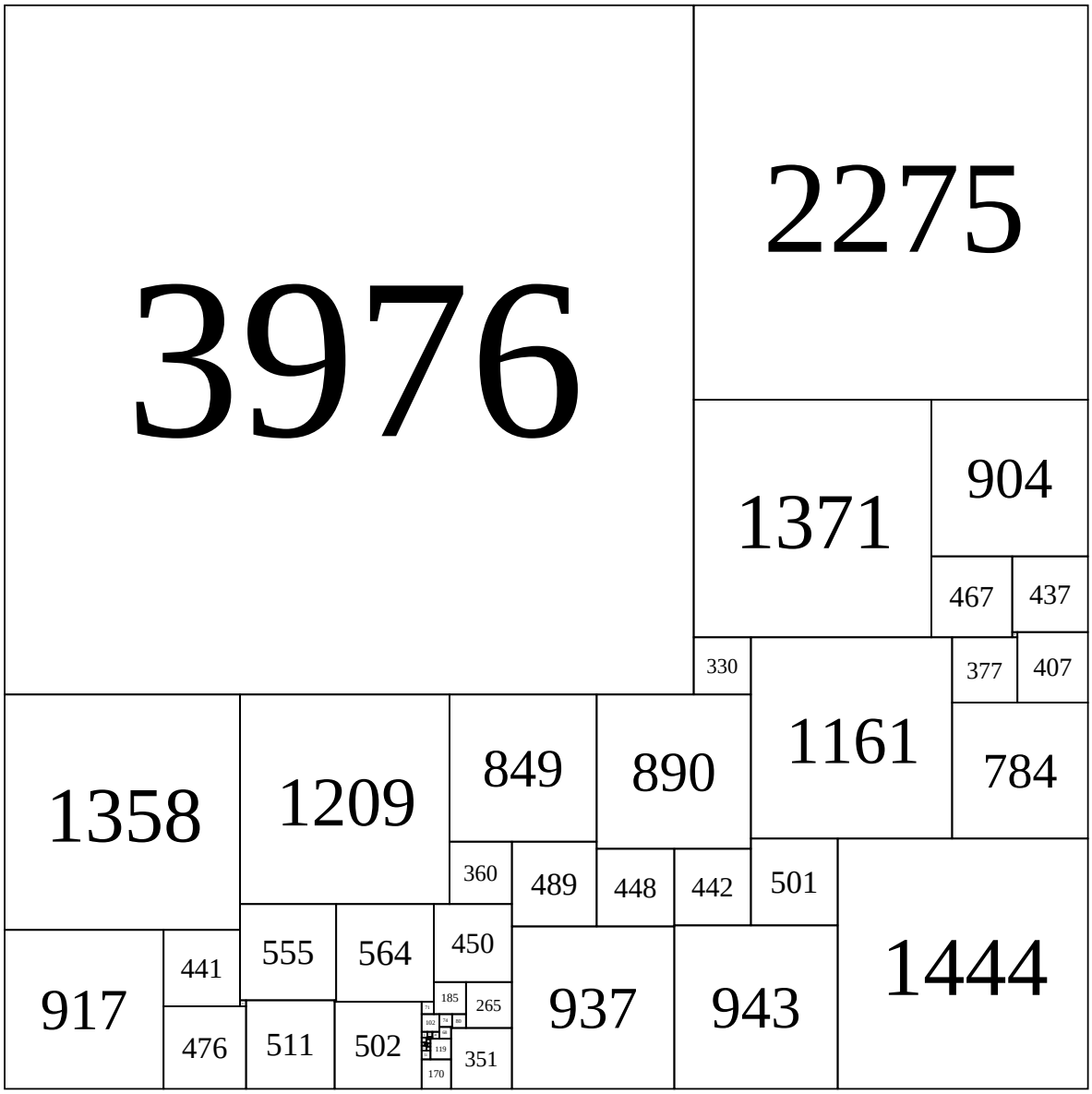
62 6247 B_T 2014



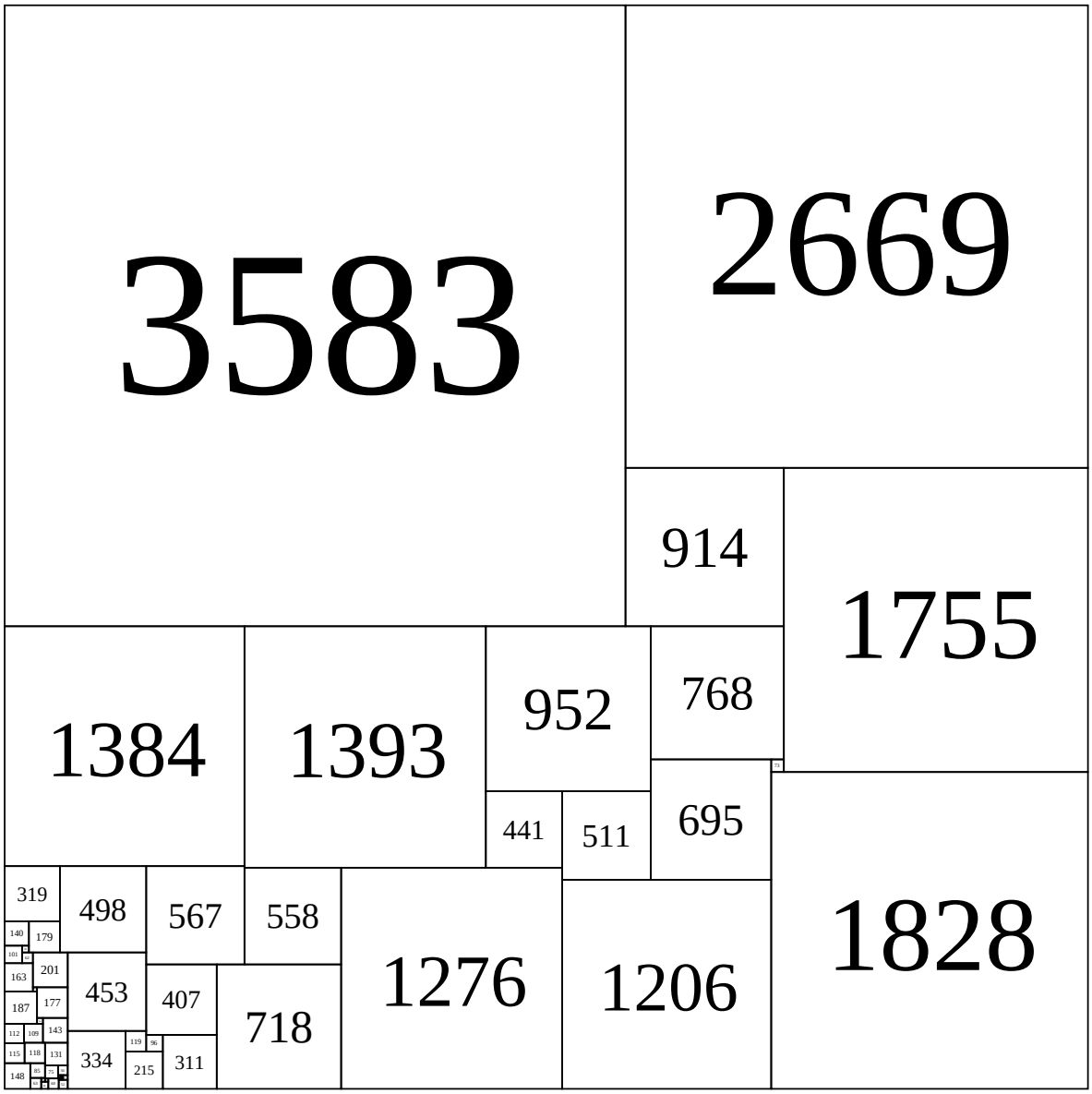
62 6247 B_T 2014



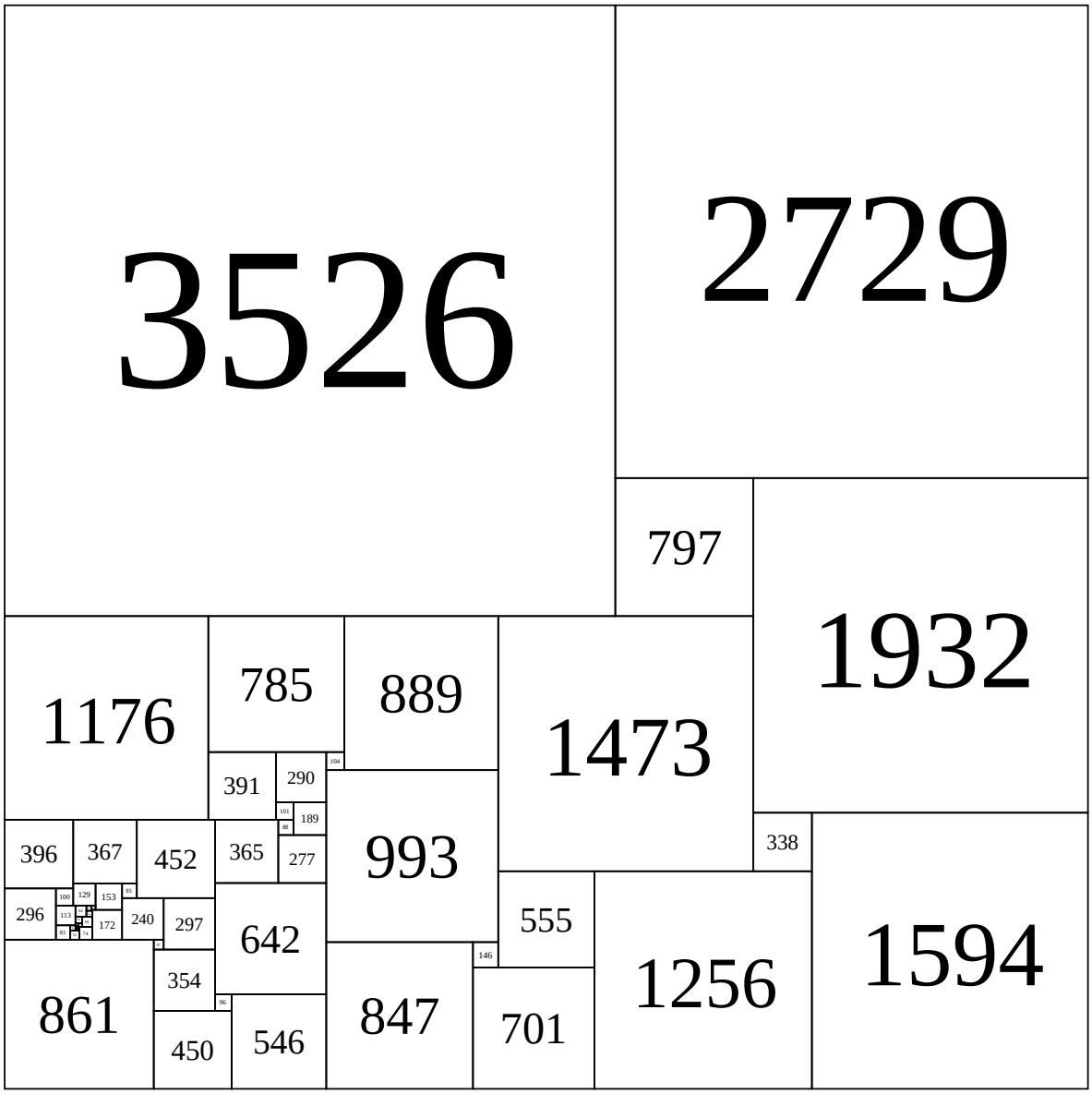
62 6249 B_T 2014



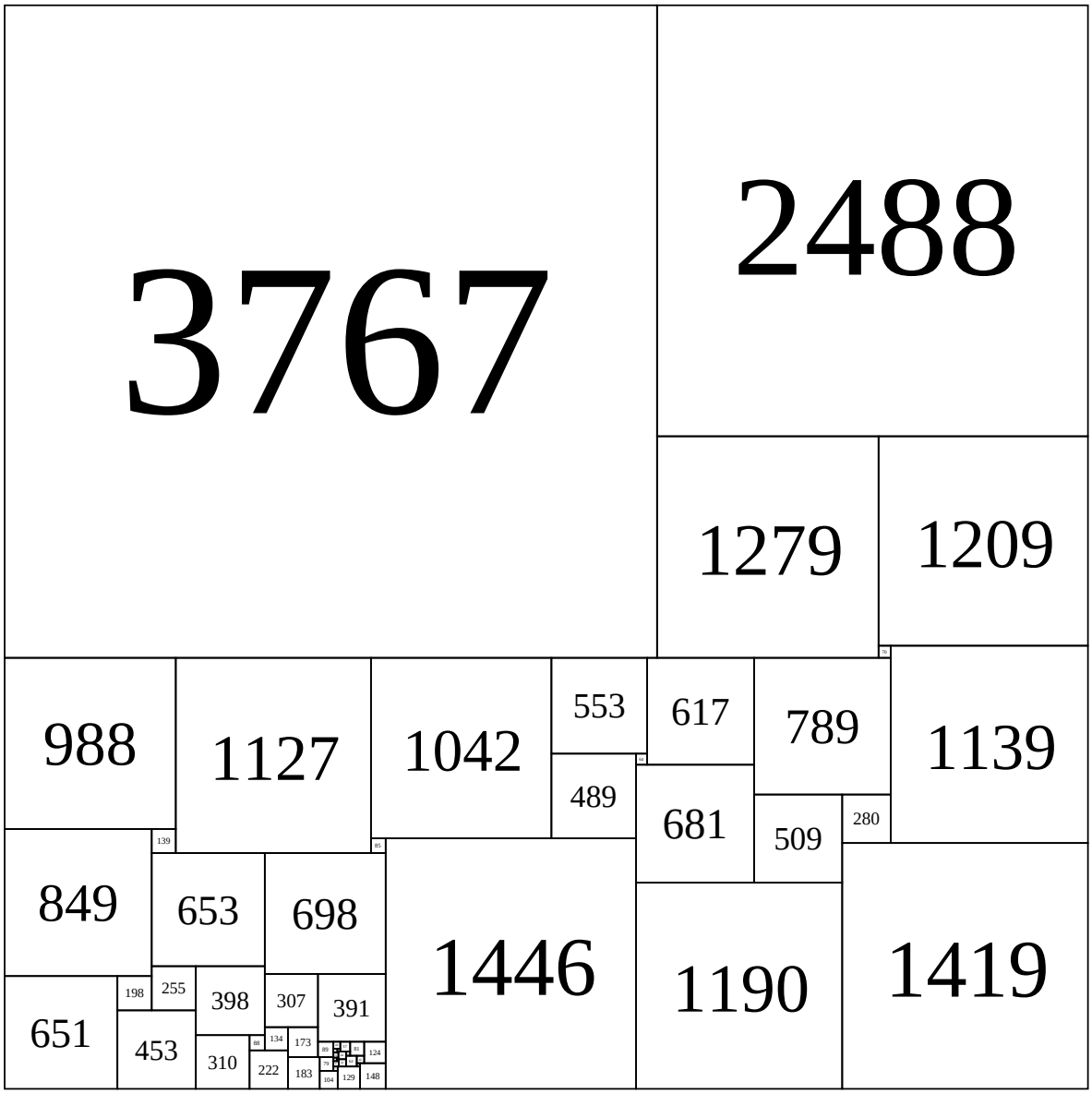
62 6251 BLM 2018 <-- 62 5921 B_T 2014



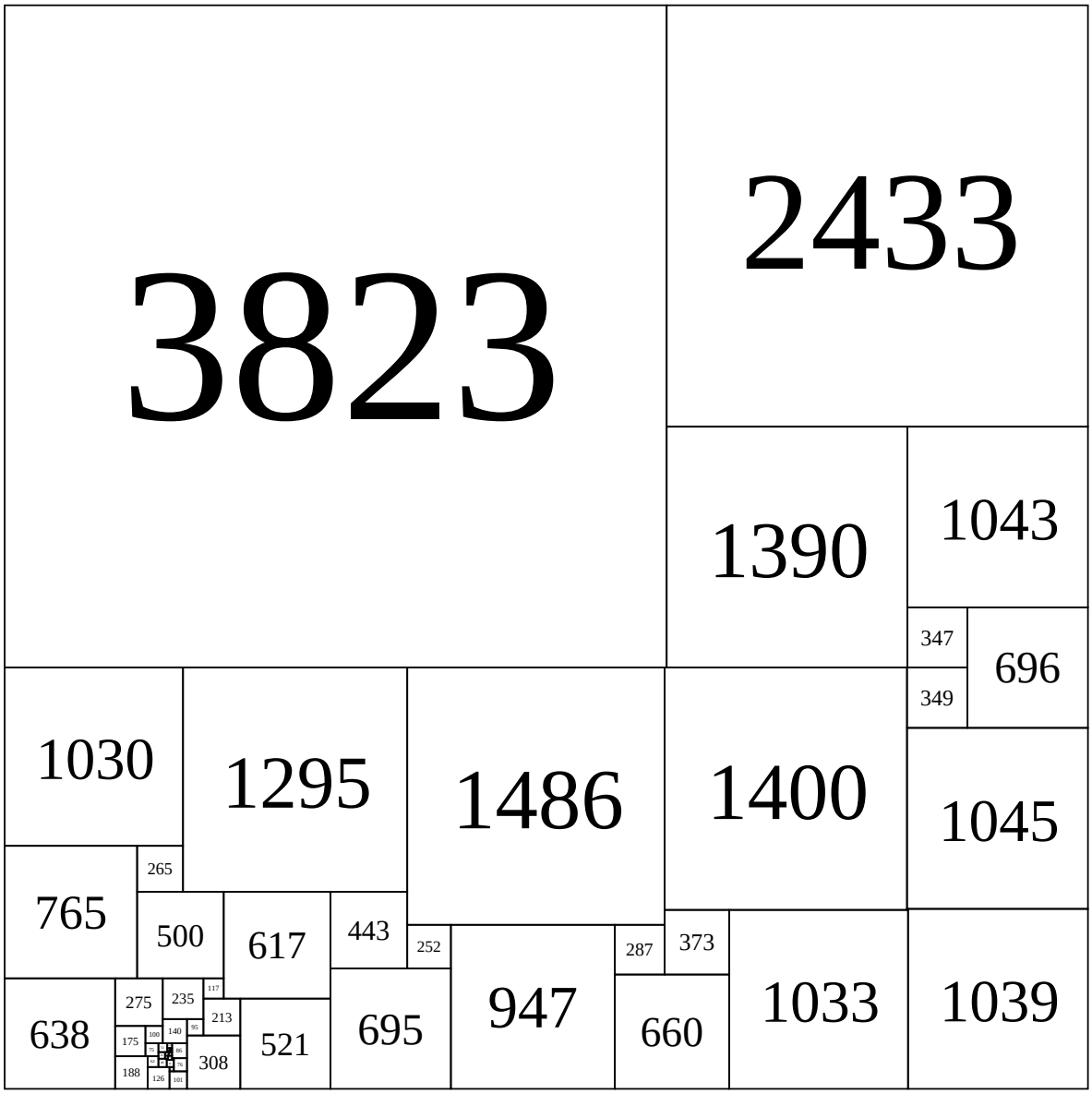
62 6252 B_T 2014



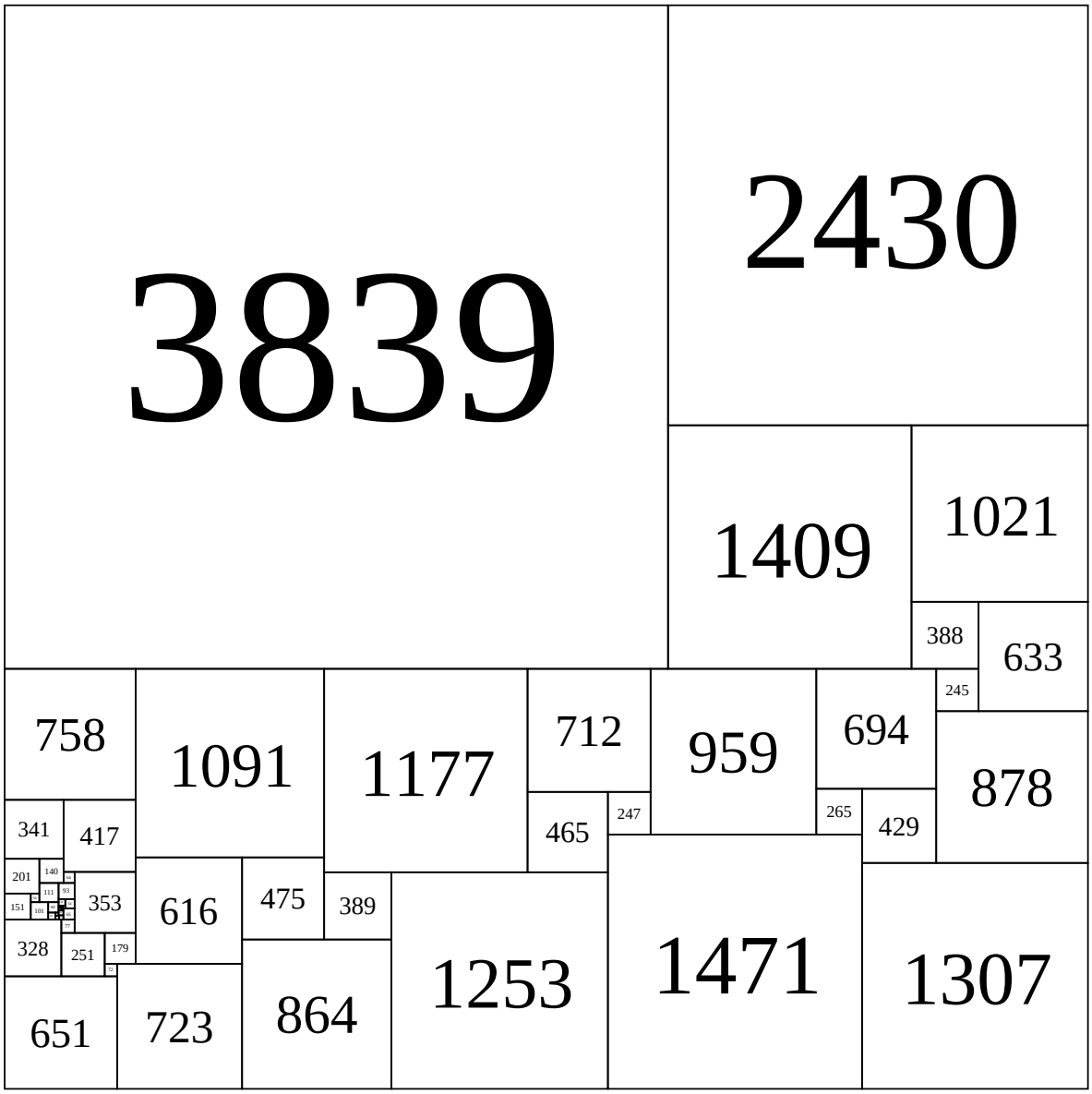
62 6255 B_T 2014



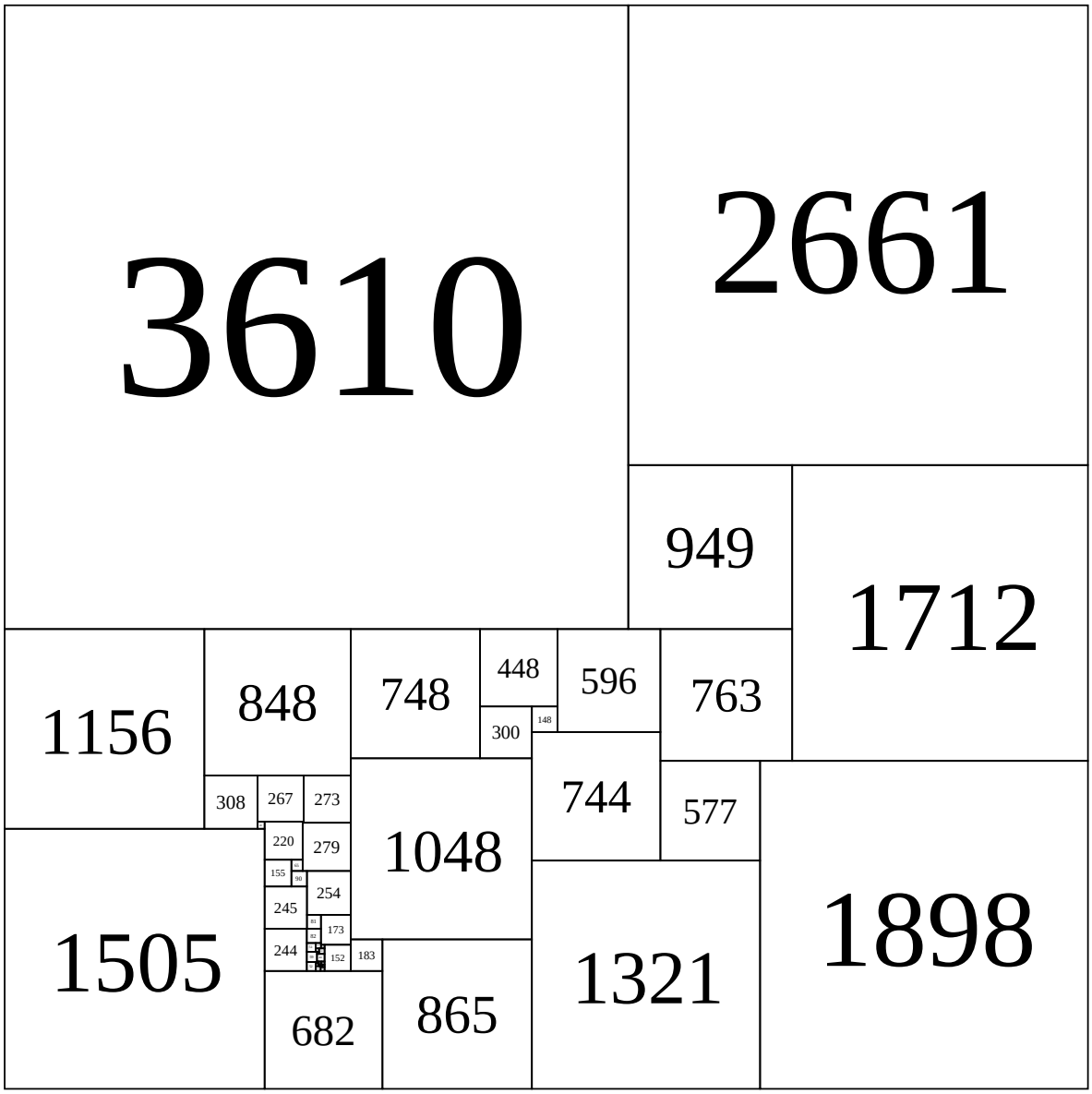
62 6255 B_T 2014



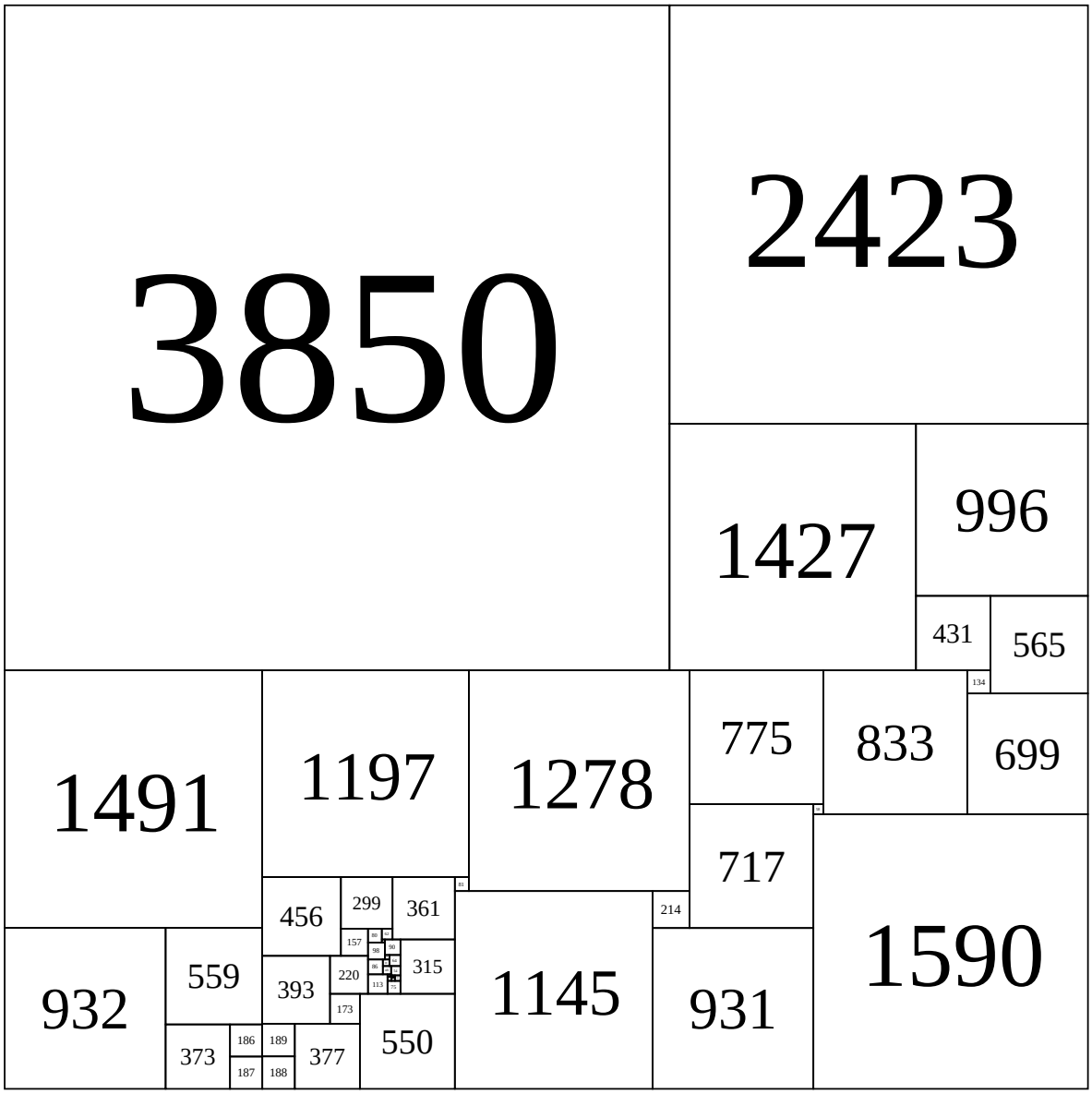
62 6256 B_T 2014



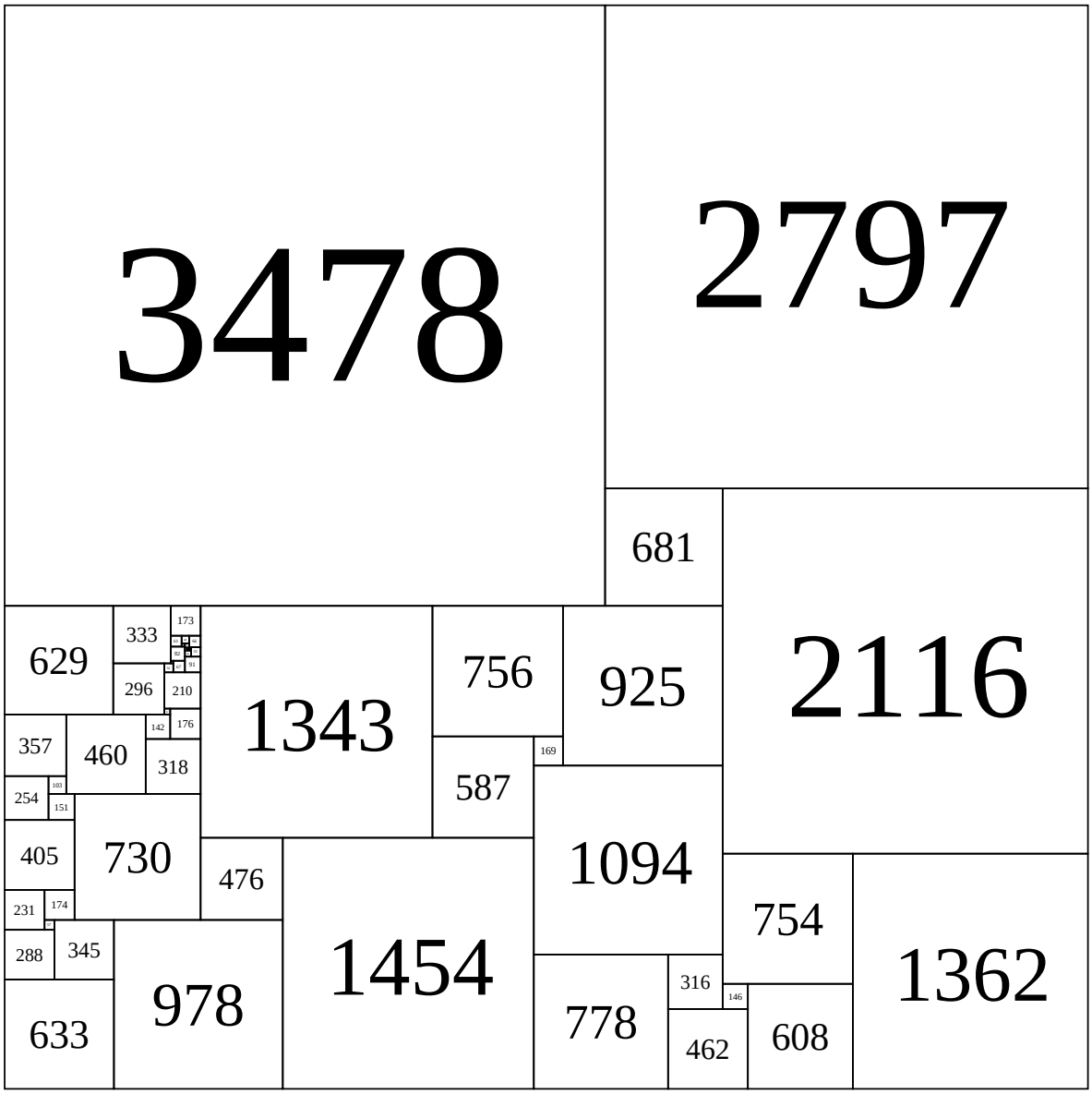
62 6269 B_T 2014



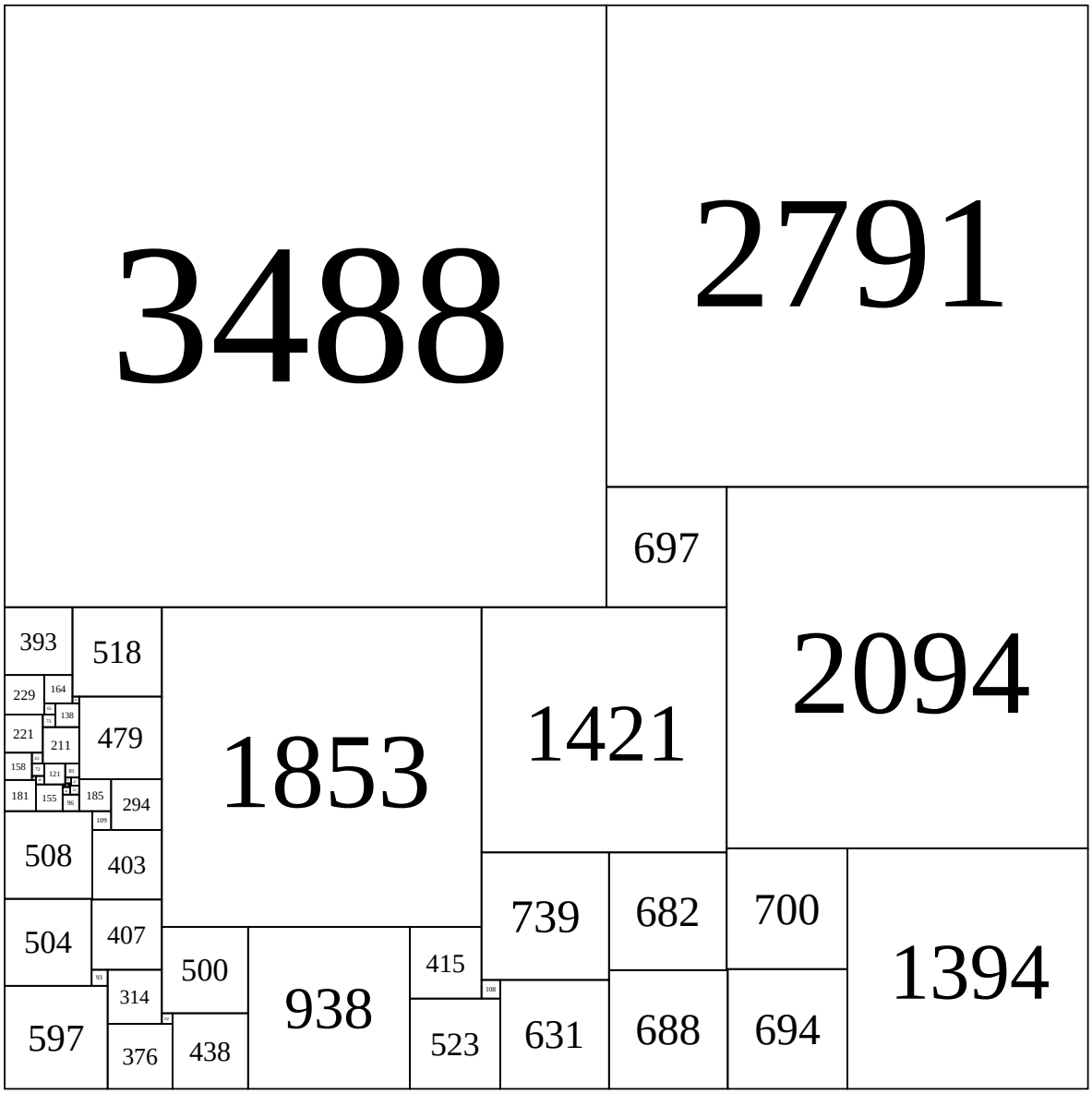
62 6271 B_T 2014



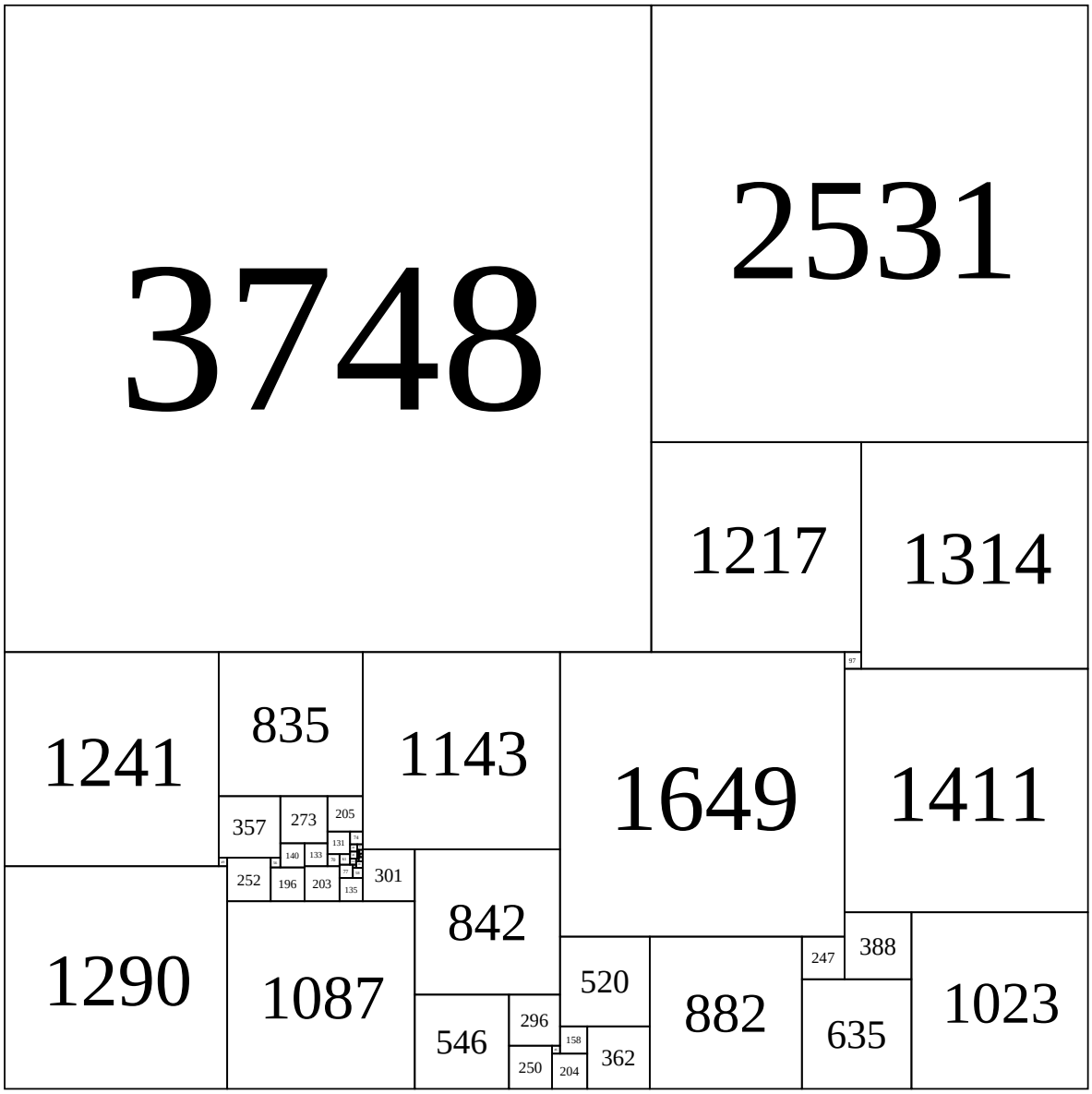
62 6273 B_T 2014



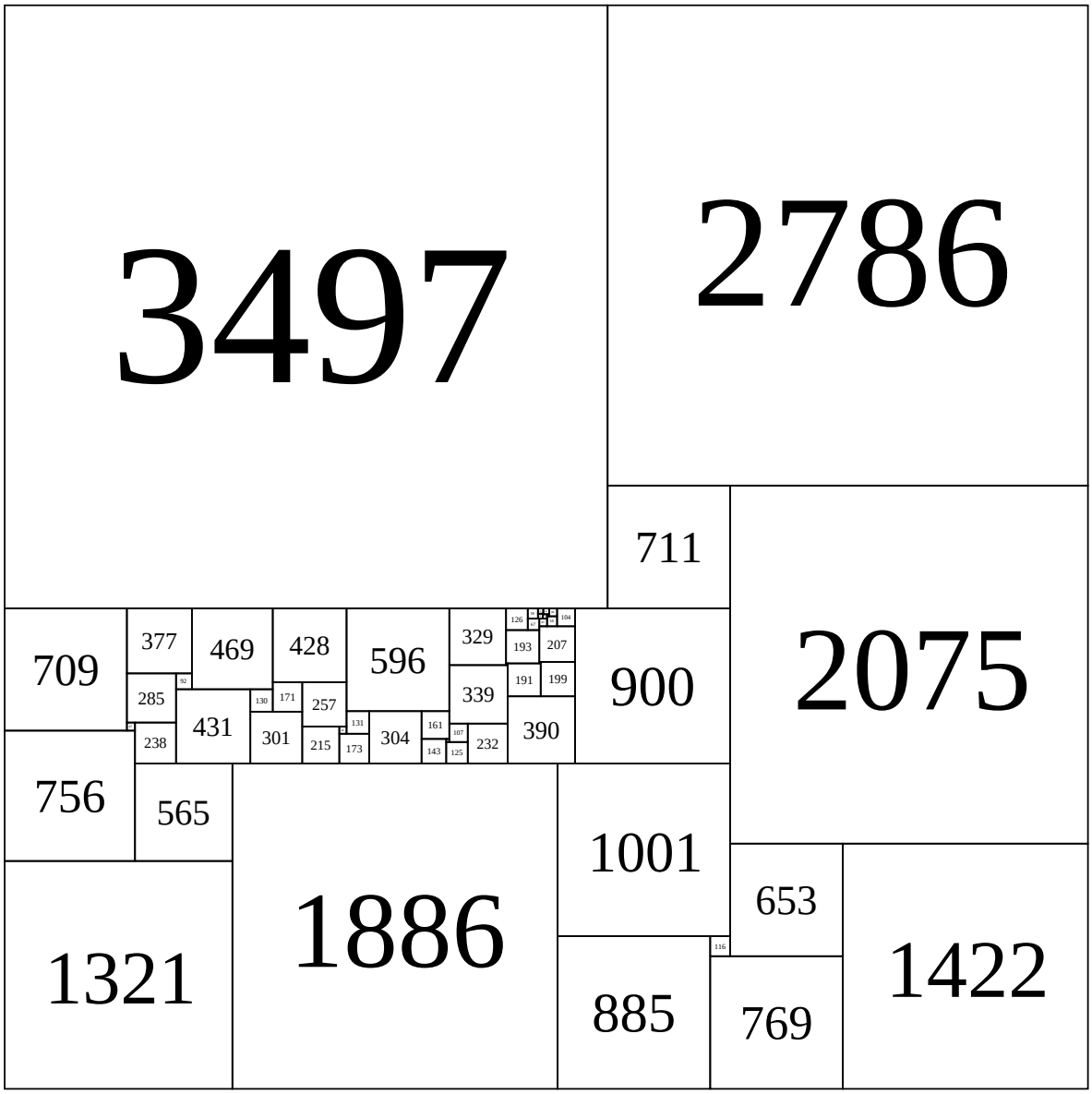
62 6275 B_T 2014



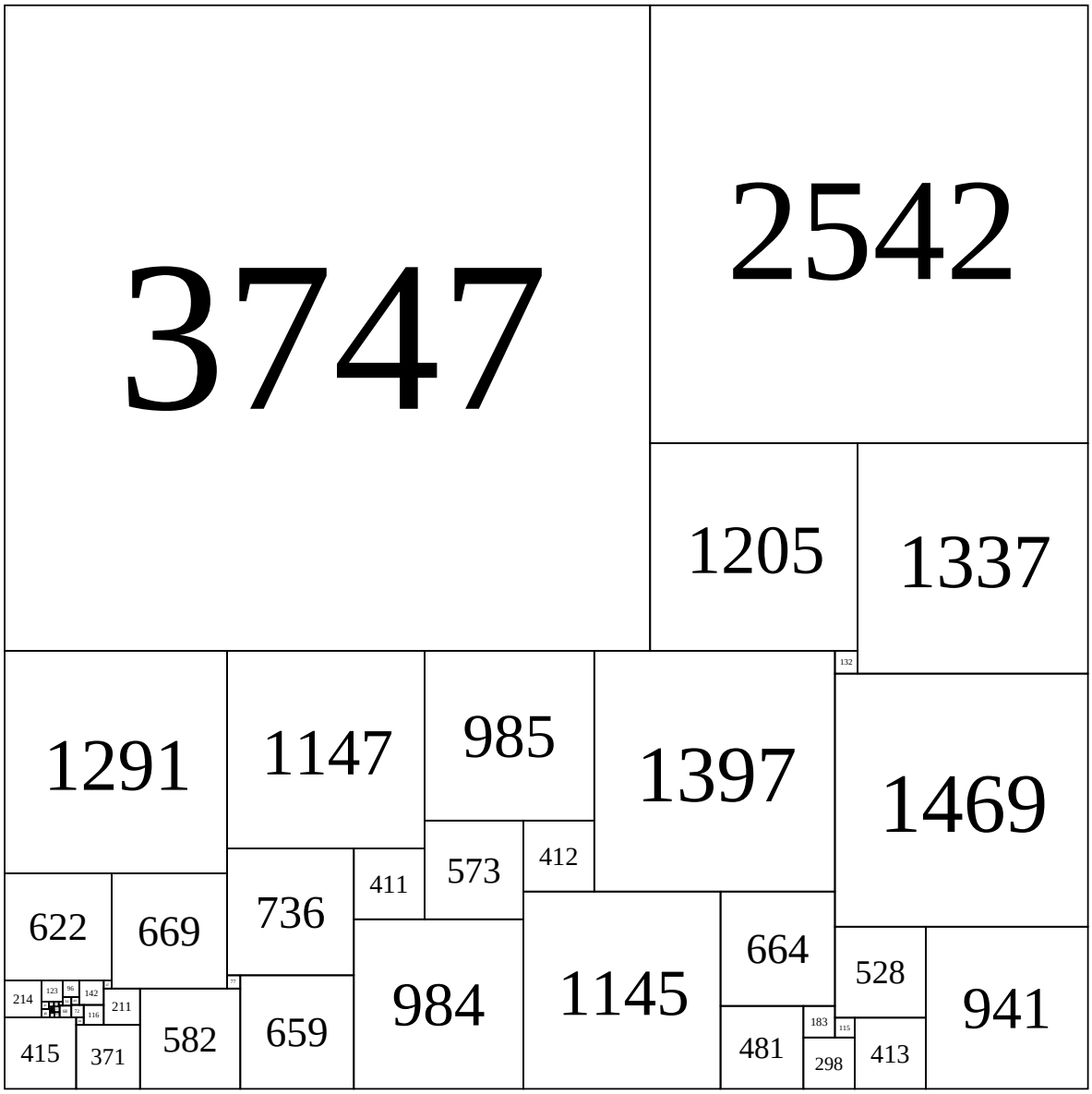
62 6279 B_T 2014



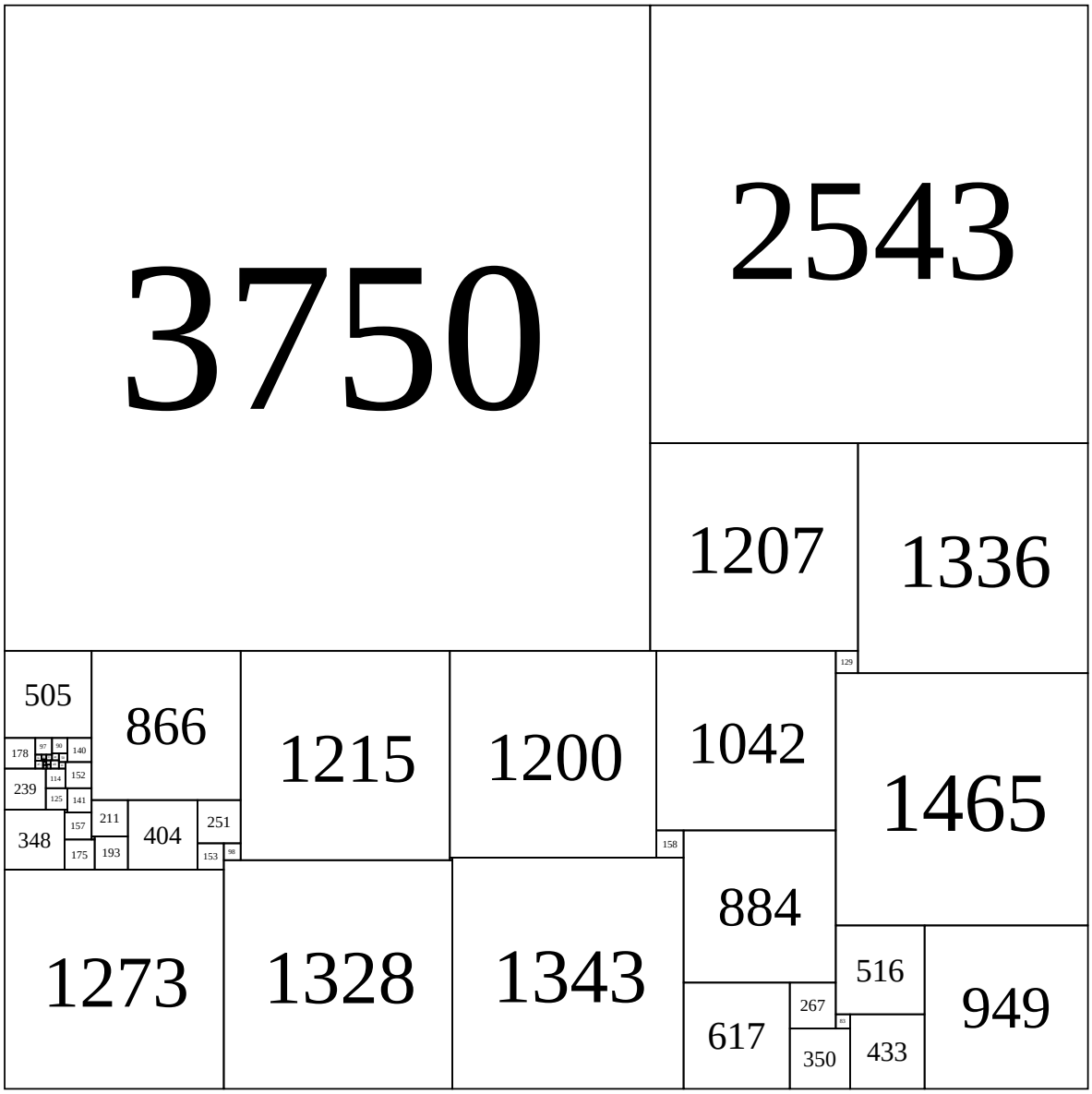
62 6279 B_T 2014



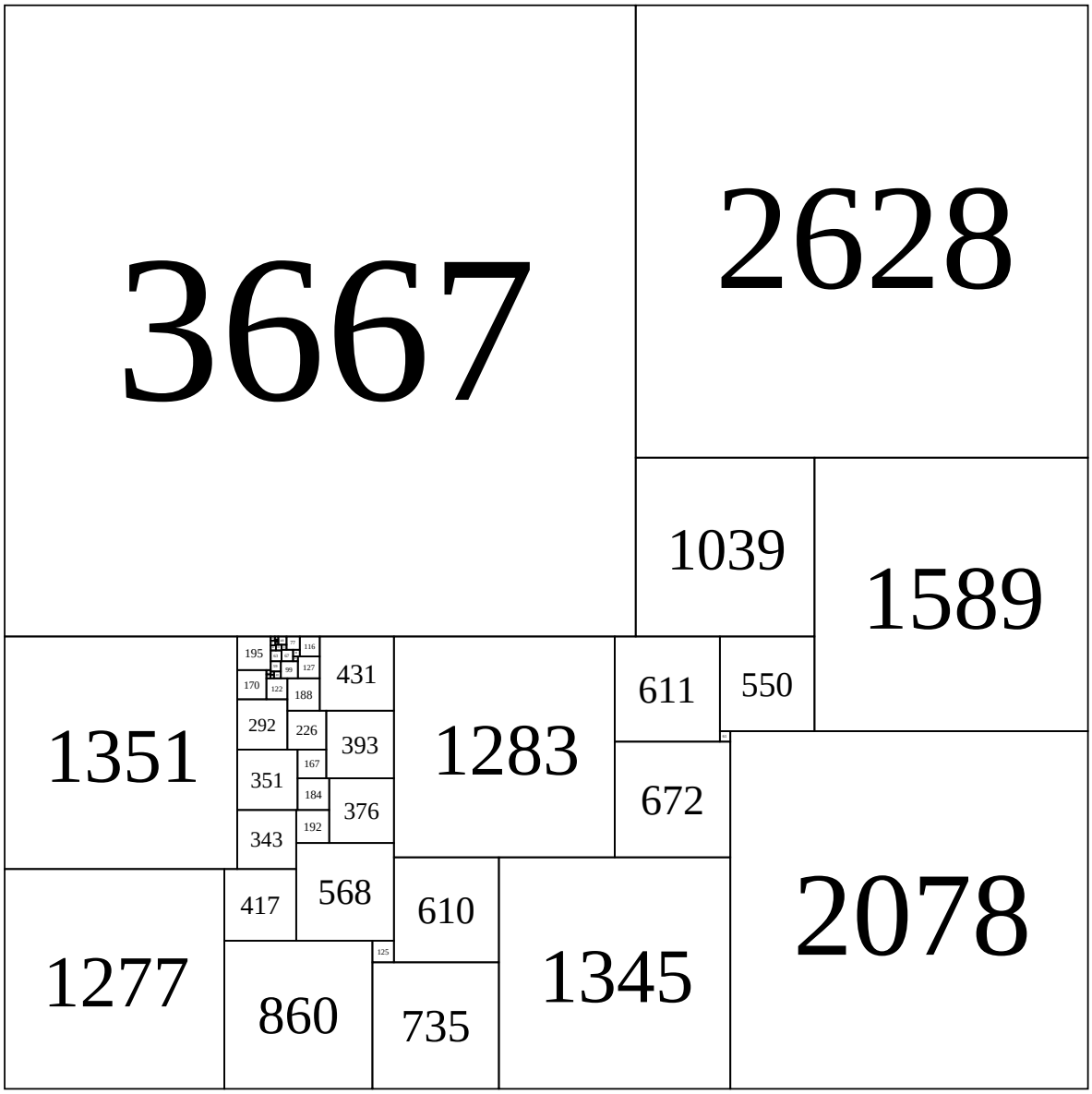
62 6283 B_T 2014



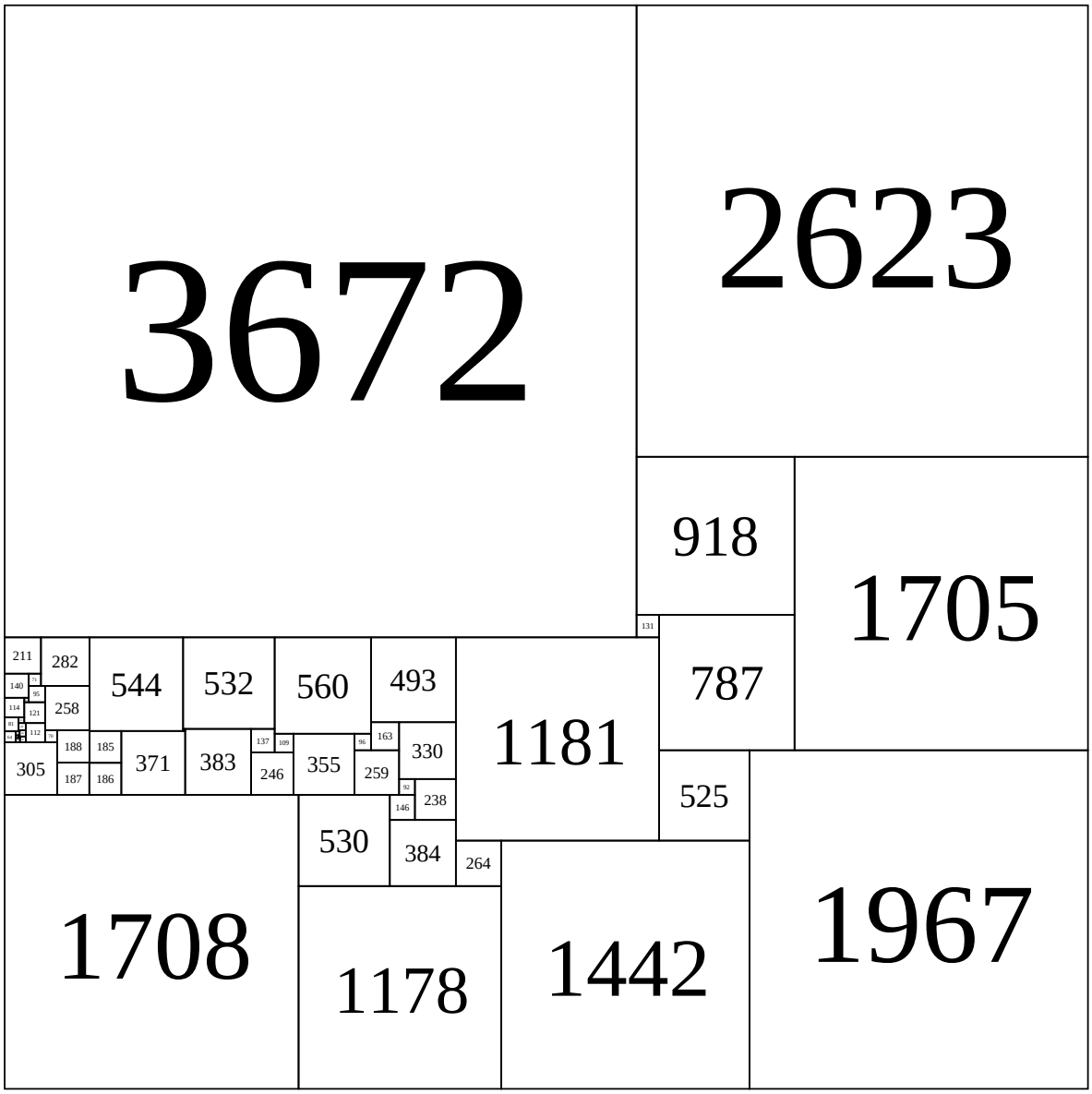
62 6289 B_T 2014



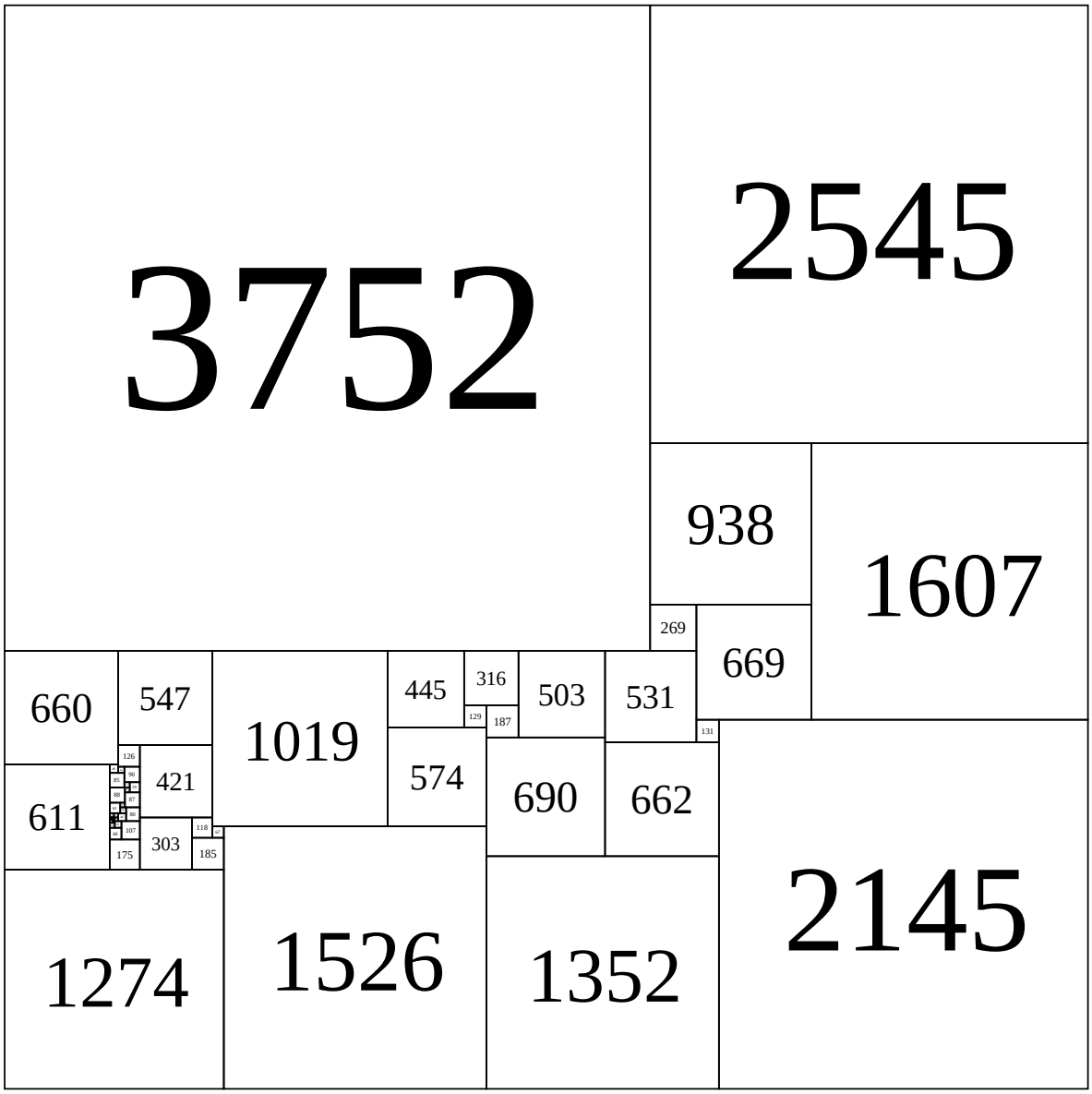
62 6293 B_T 2014



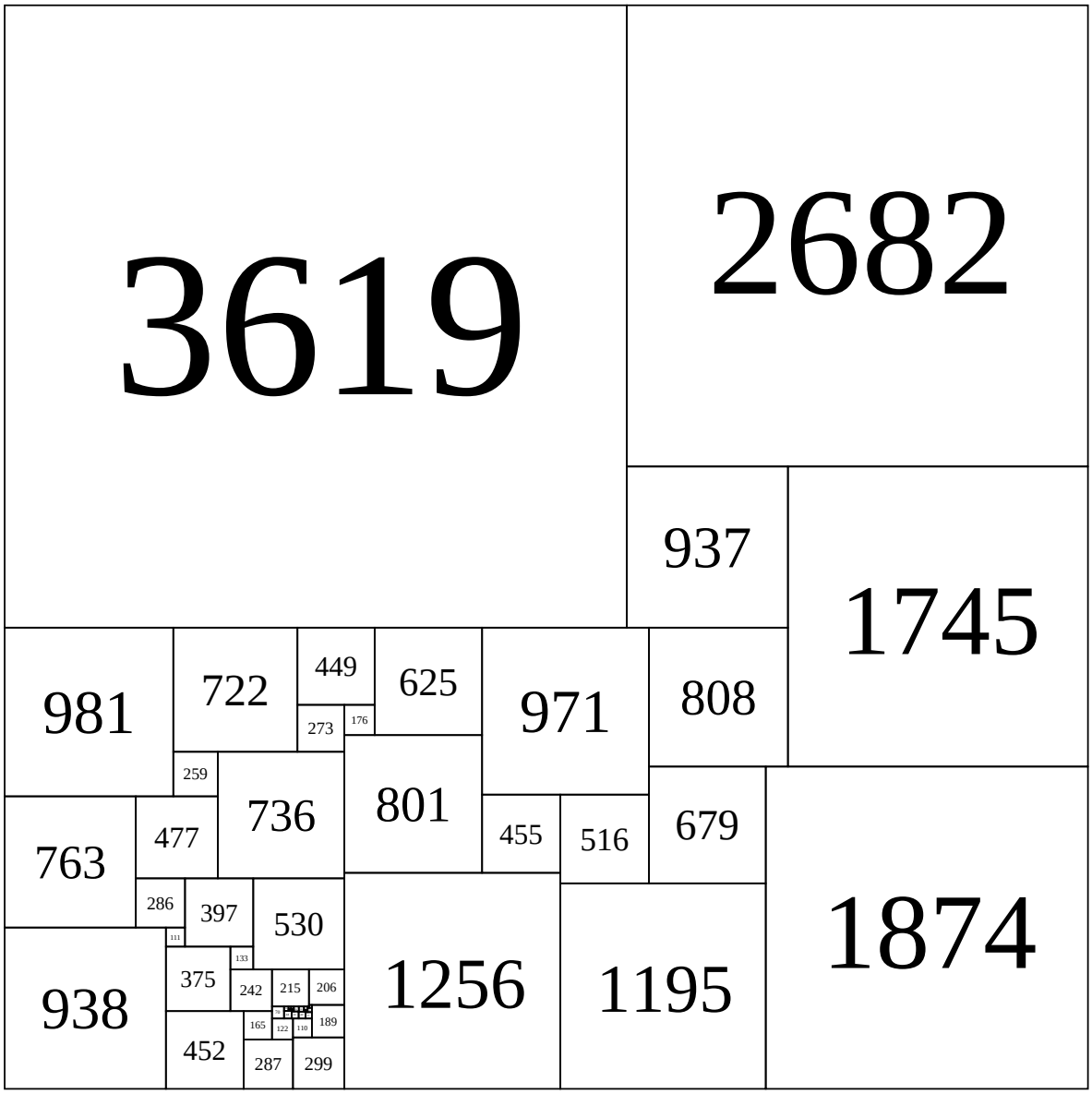
62 6295 B_T 2014



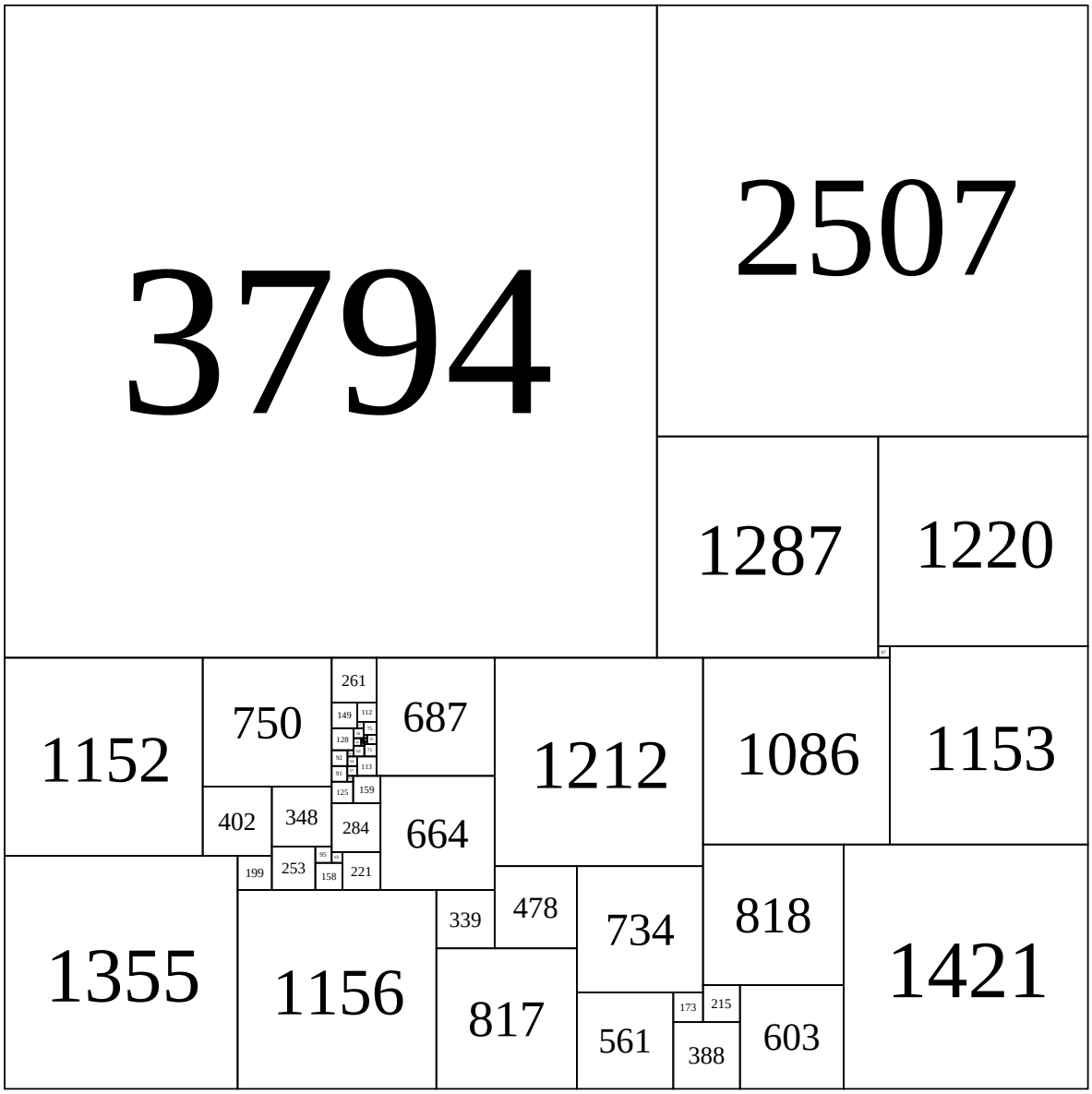
62 6295 BLM 2018 <-- 62 6164 B_T 2014



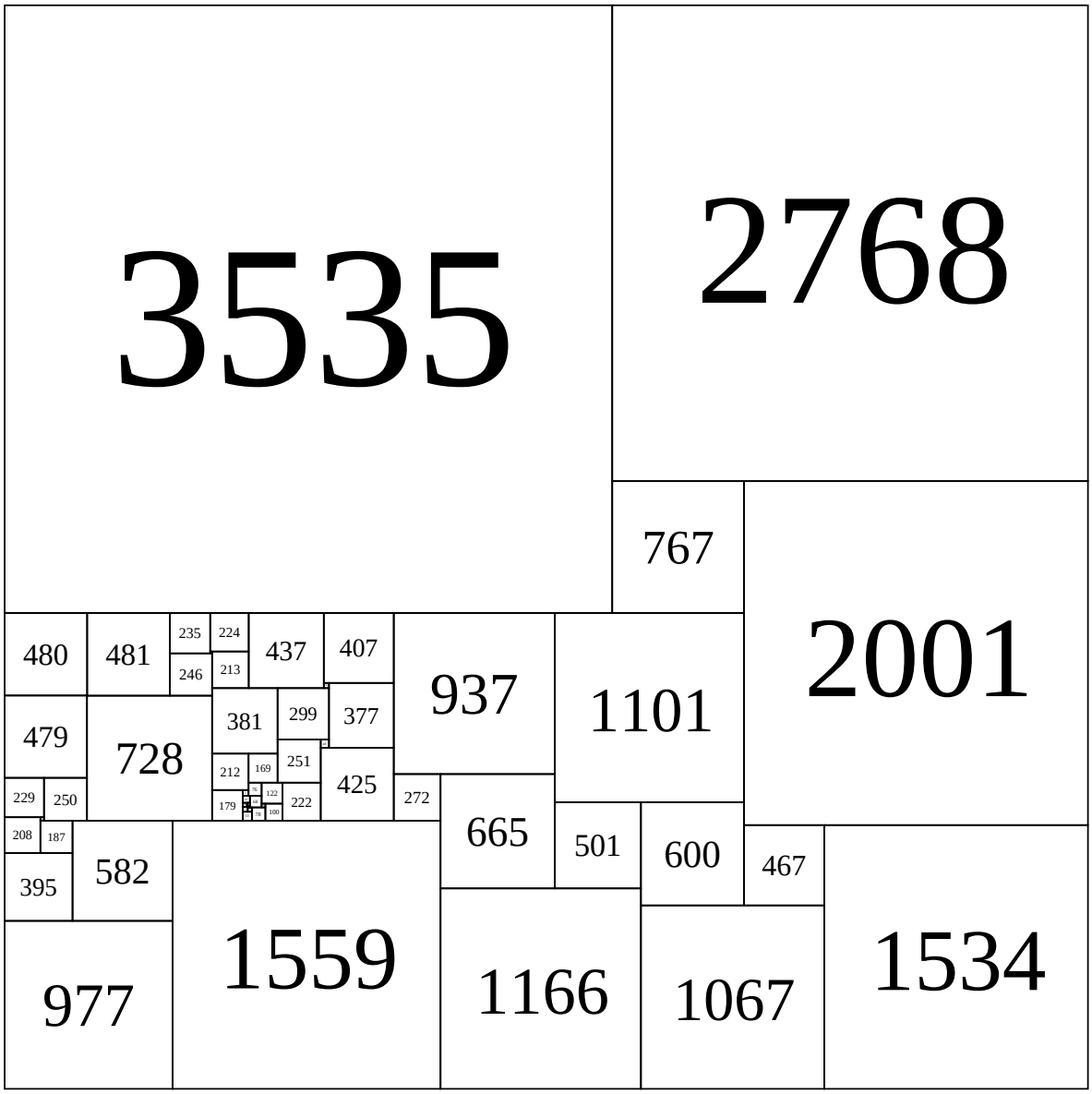
62 6297 BLM 2018 <-- 62 6028 B_T 2014



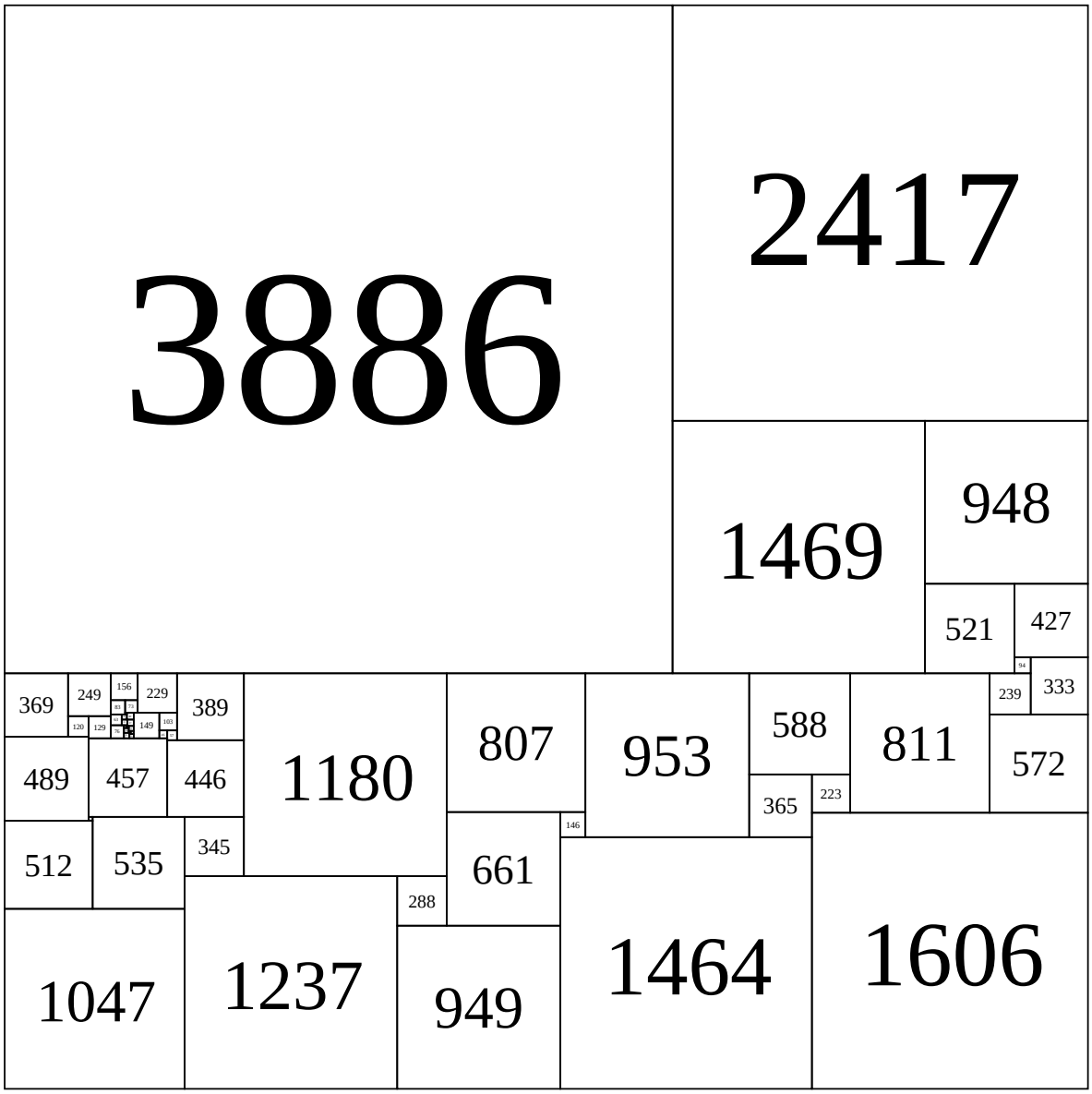
62 6301 B_T 2014



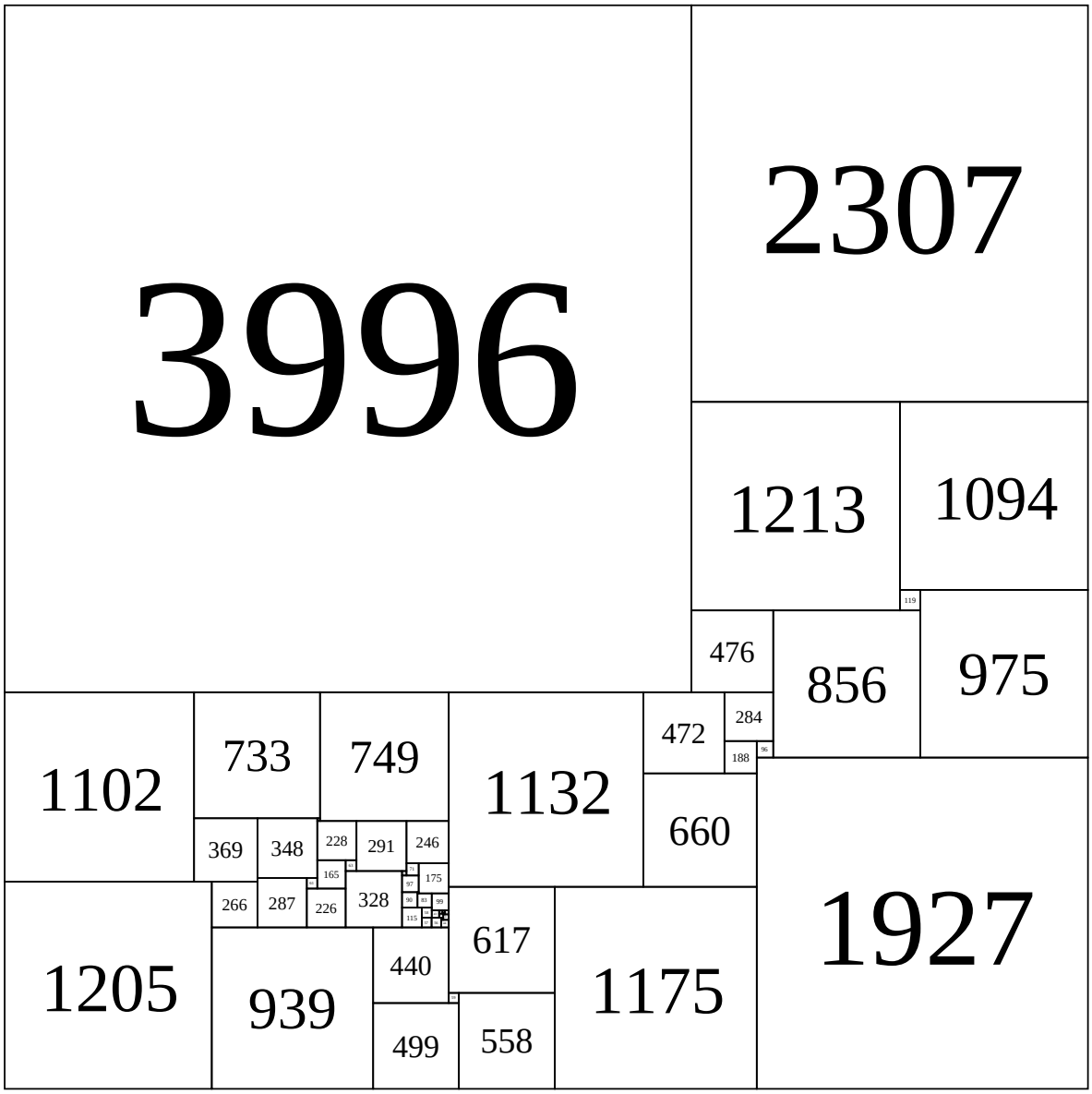
62 6301 B_T 2014



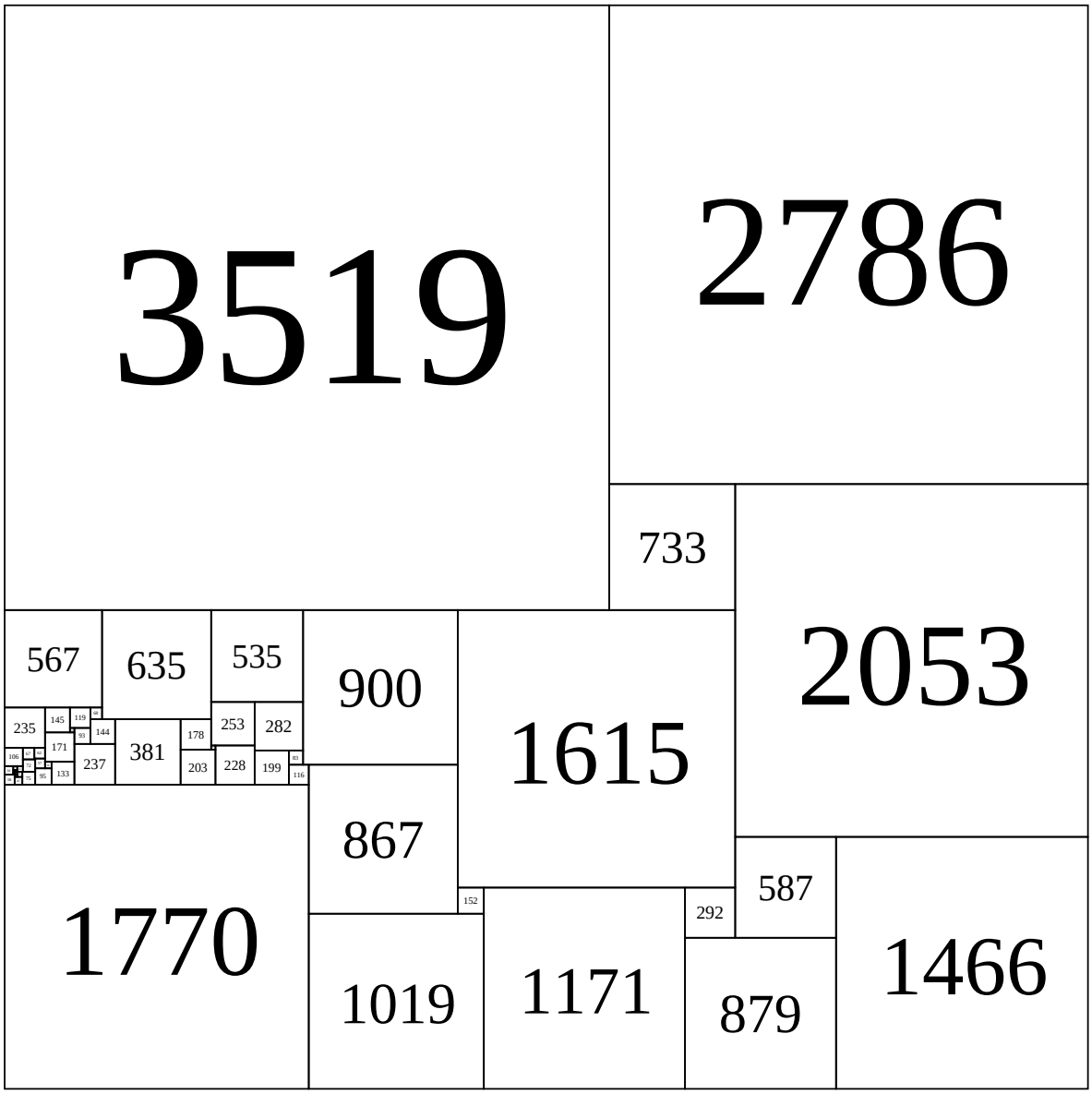
62 6303 B_T 2014



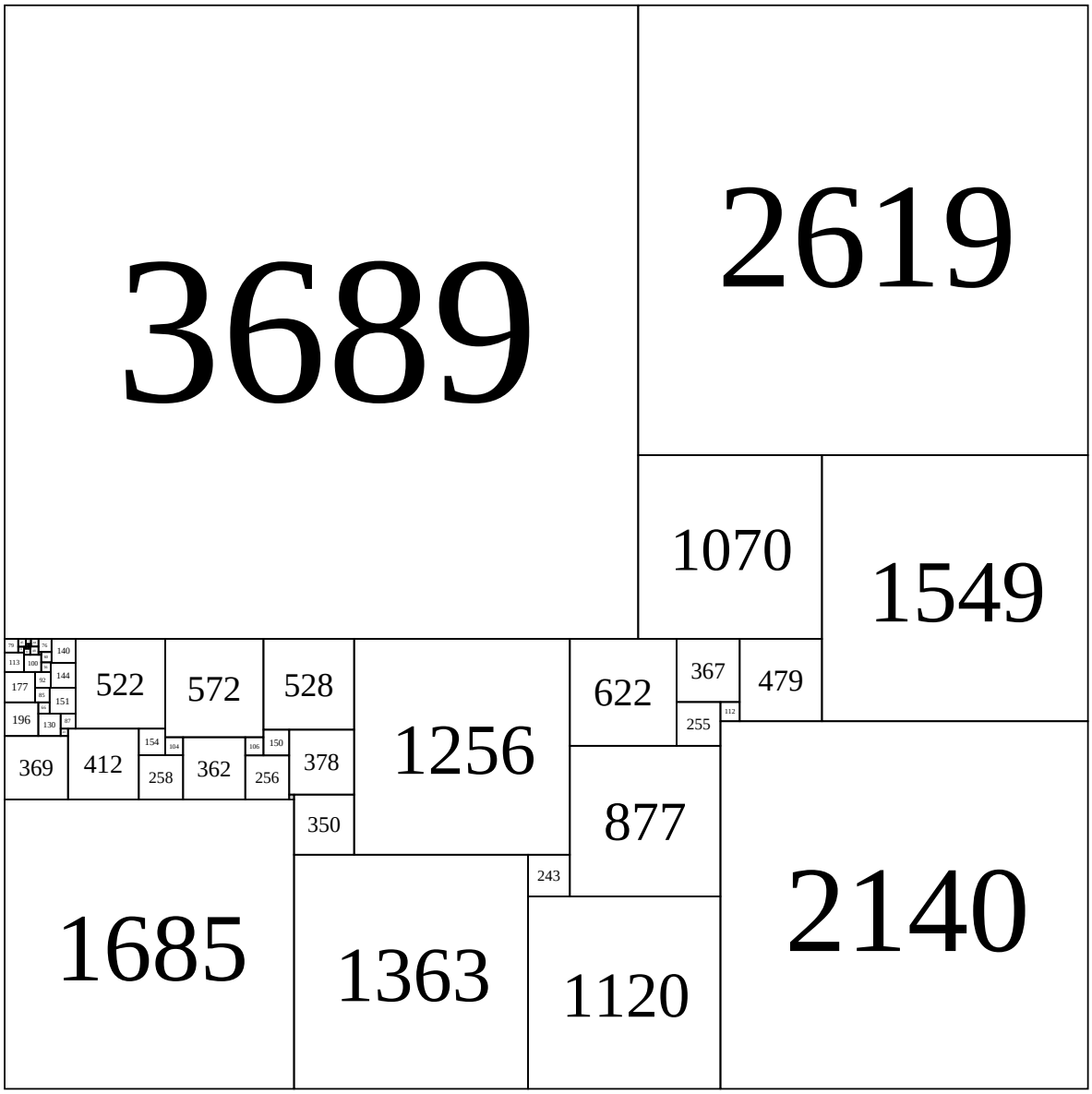
62 6303 B_T 2014



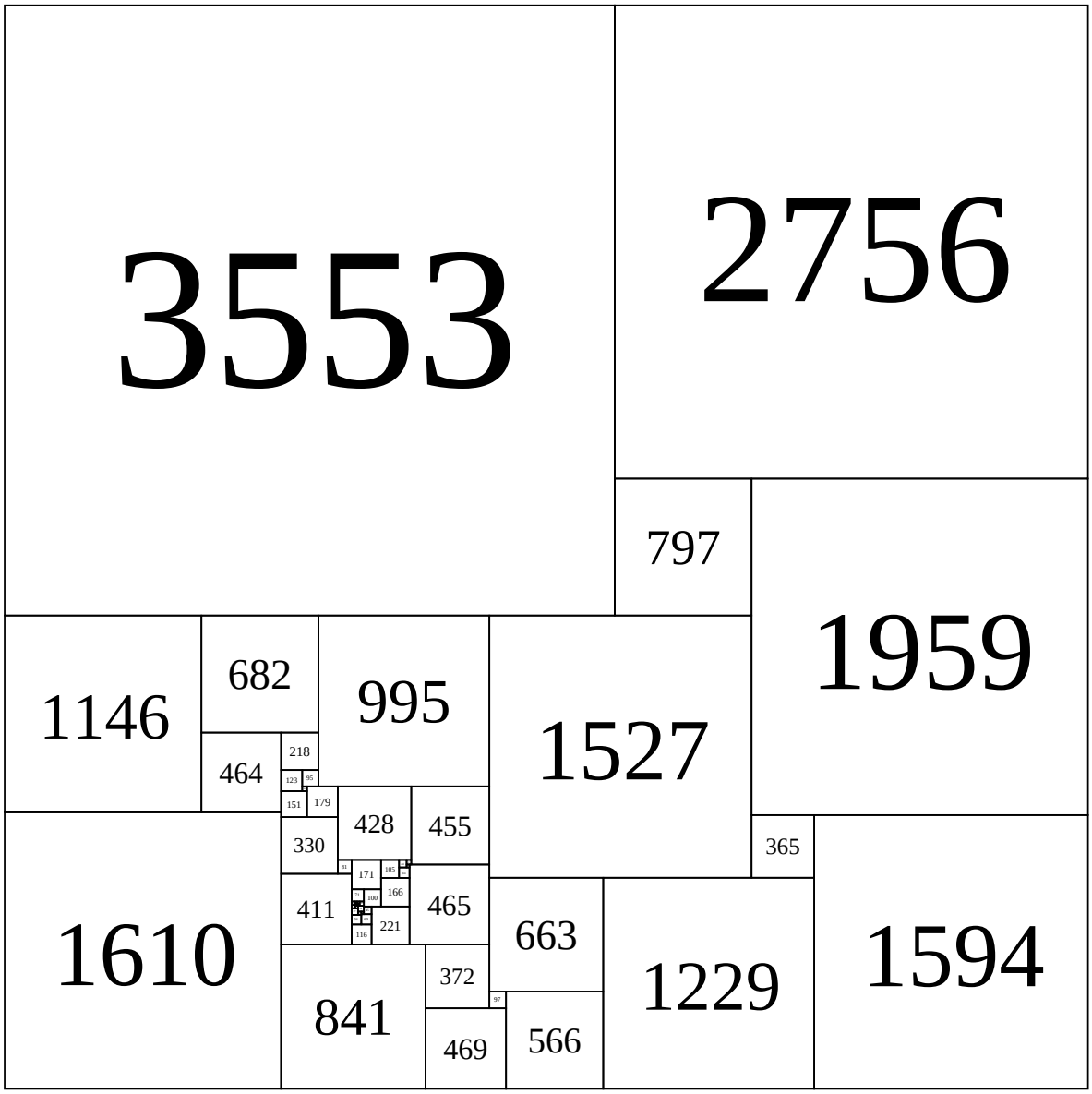
62 6303 BLM 2018 <-- 62 5827 B_T 2014



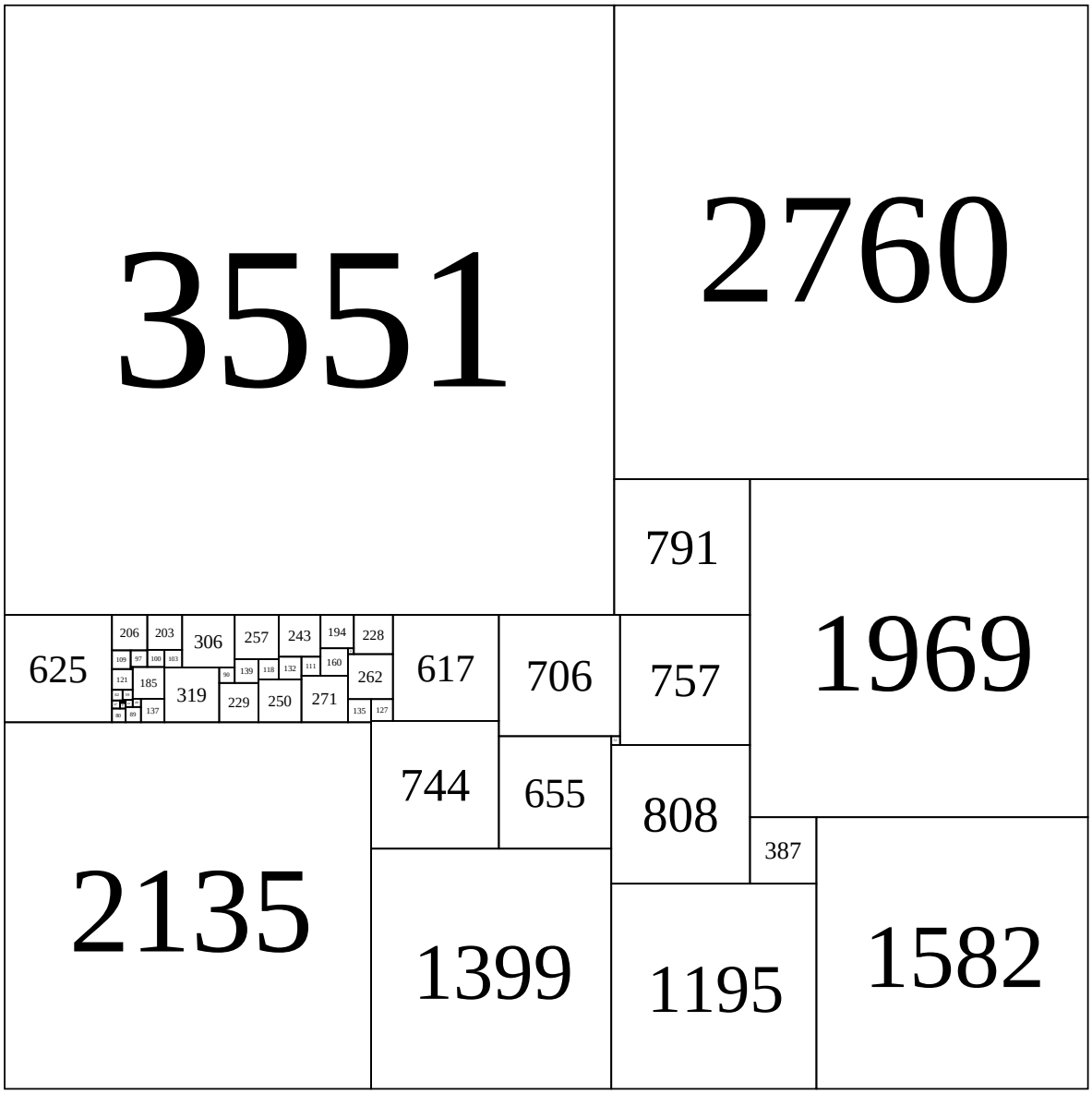
62 6305 B_T 2014



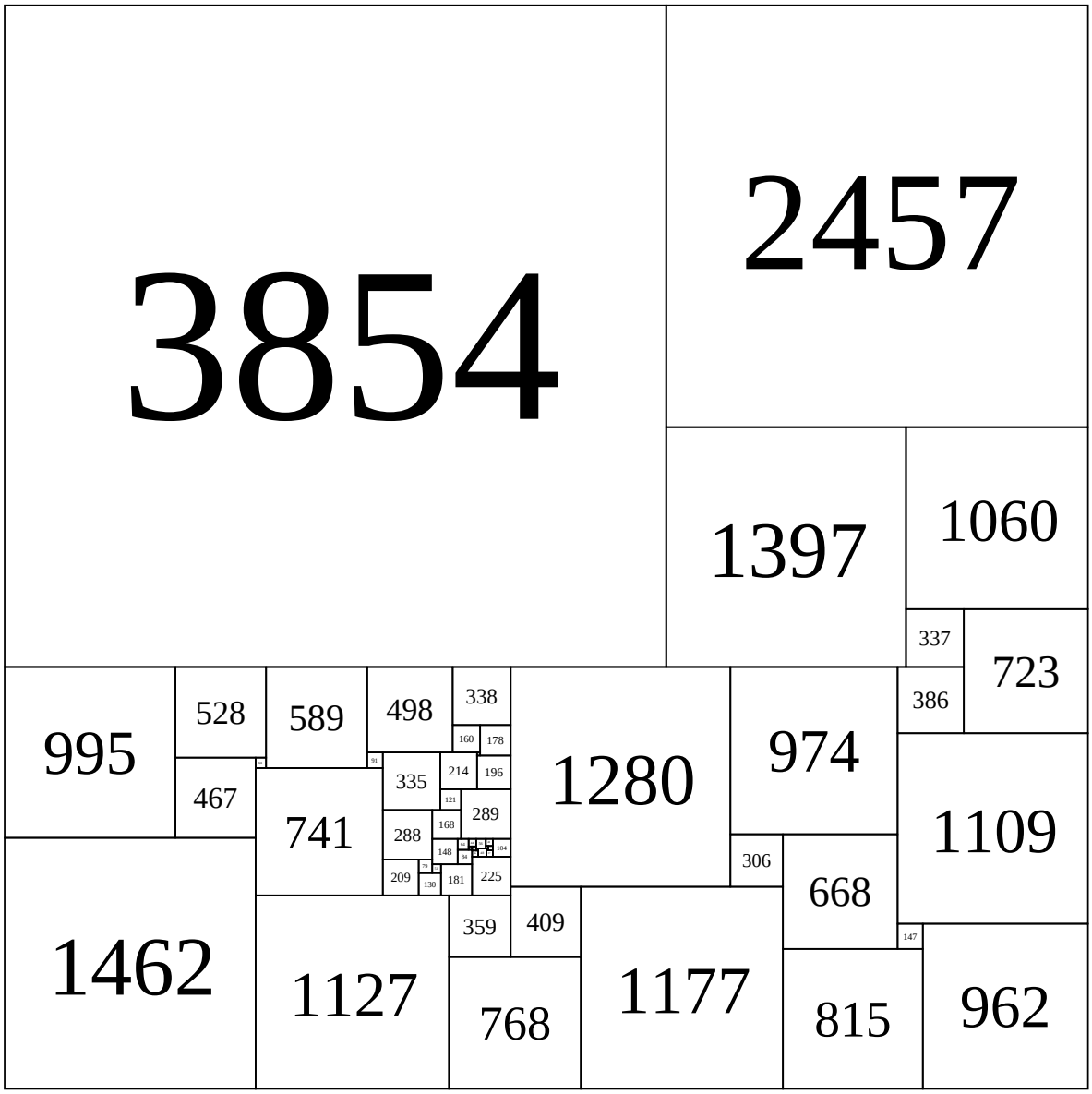
62 6308 B_T 2014



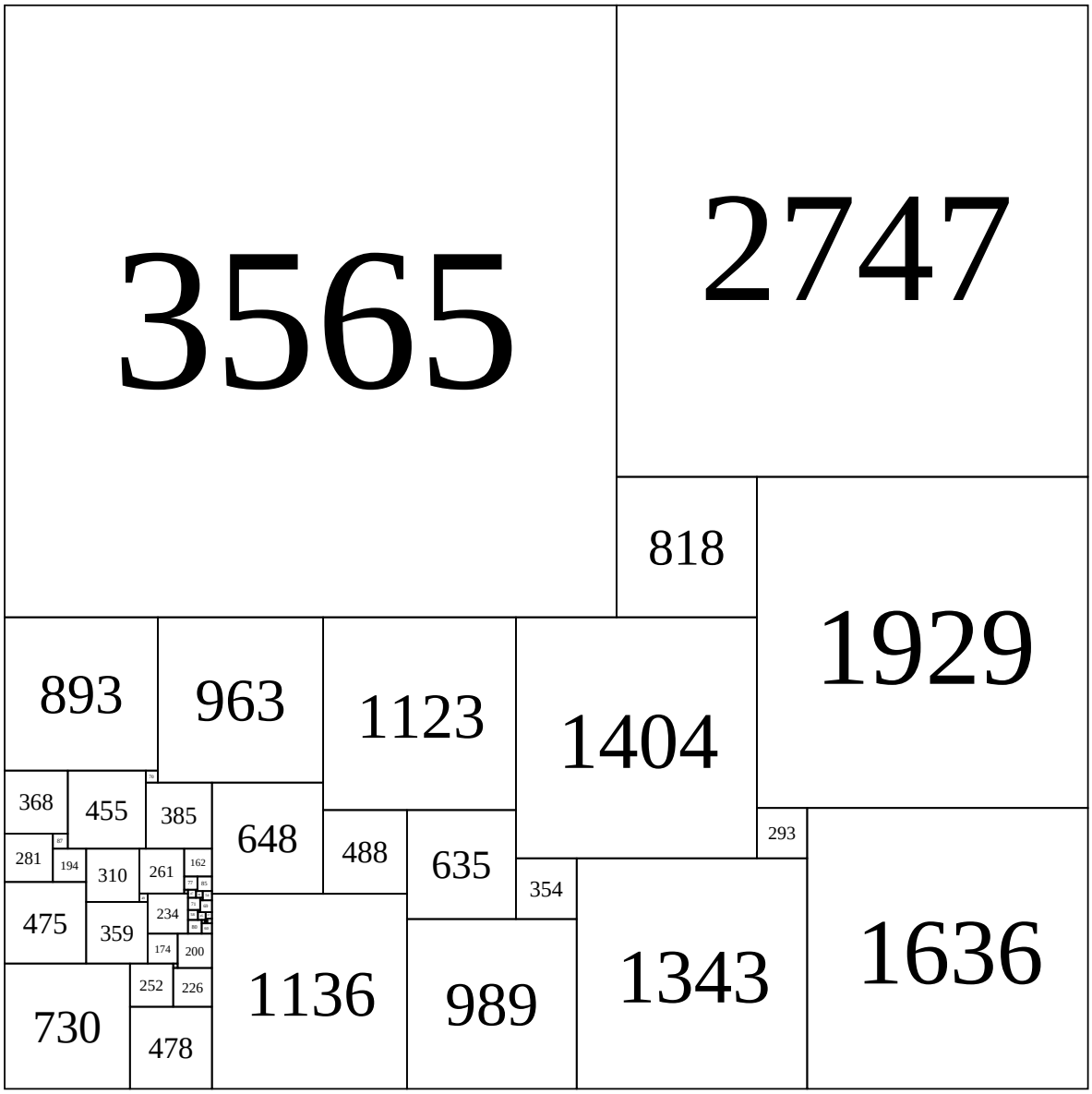
62 6309 B_T 2014



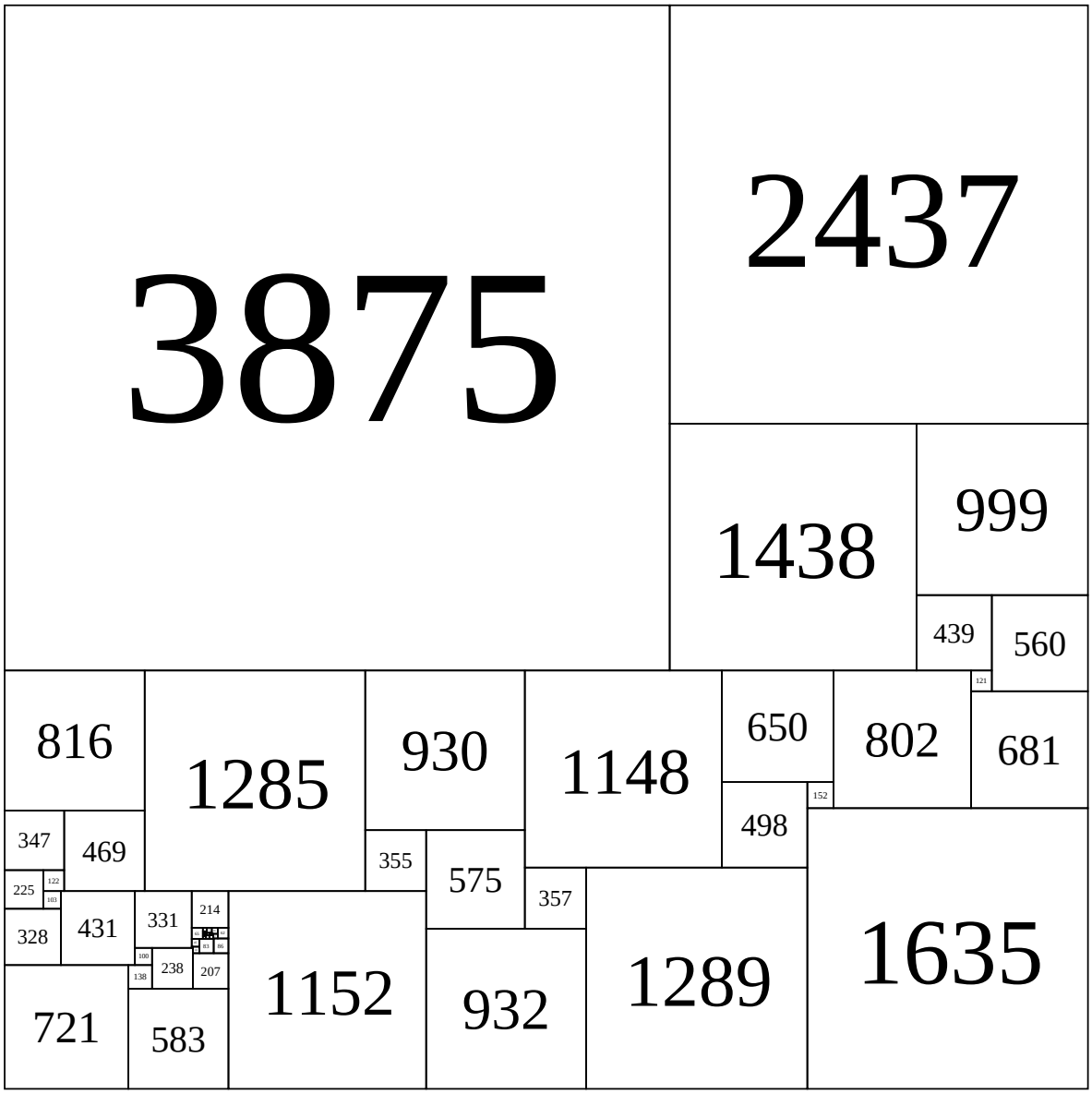
62 6311 B_T 2014



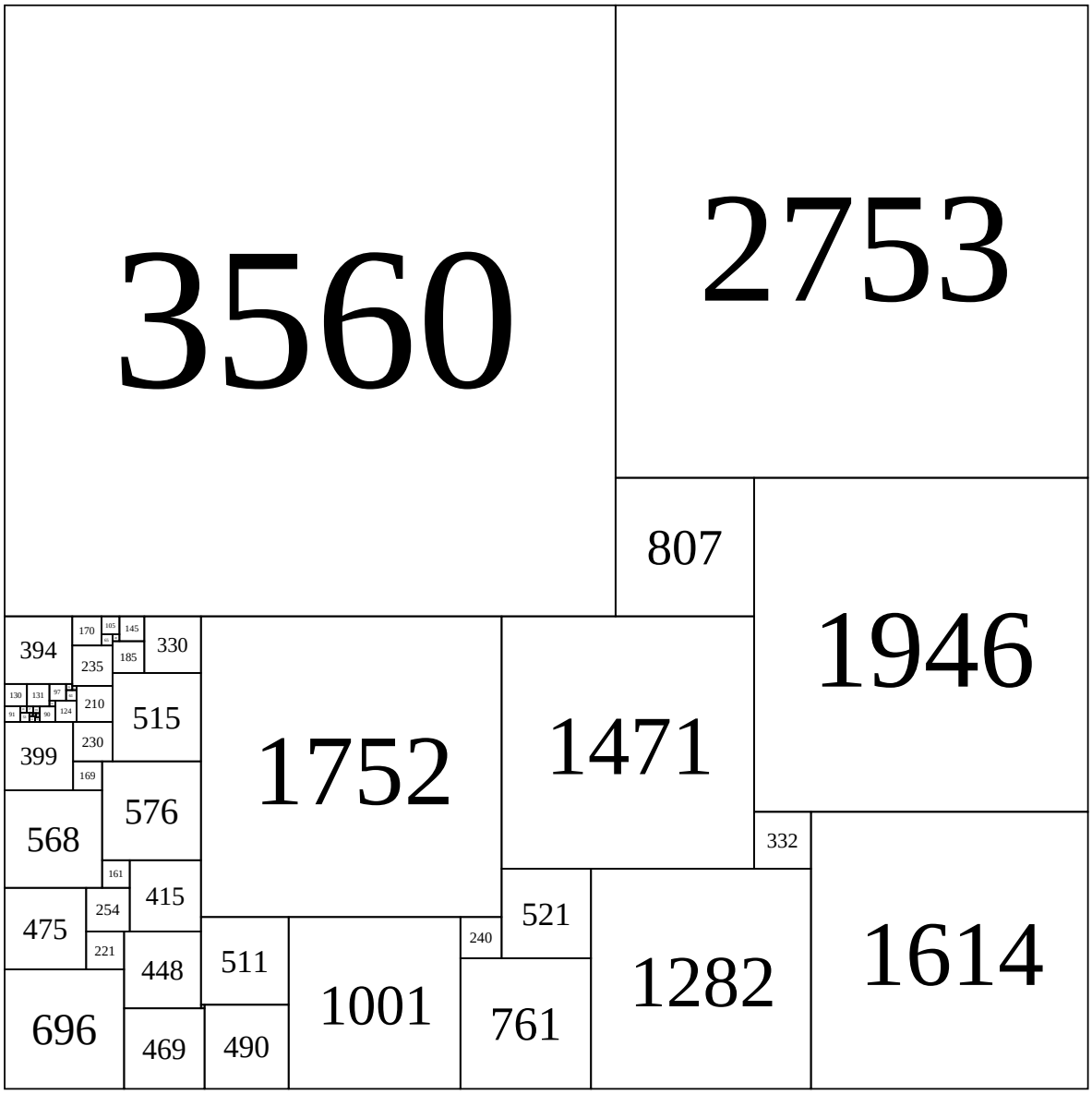
62 6311 B_T 2014



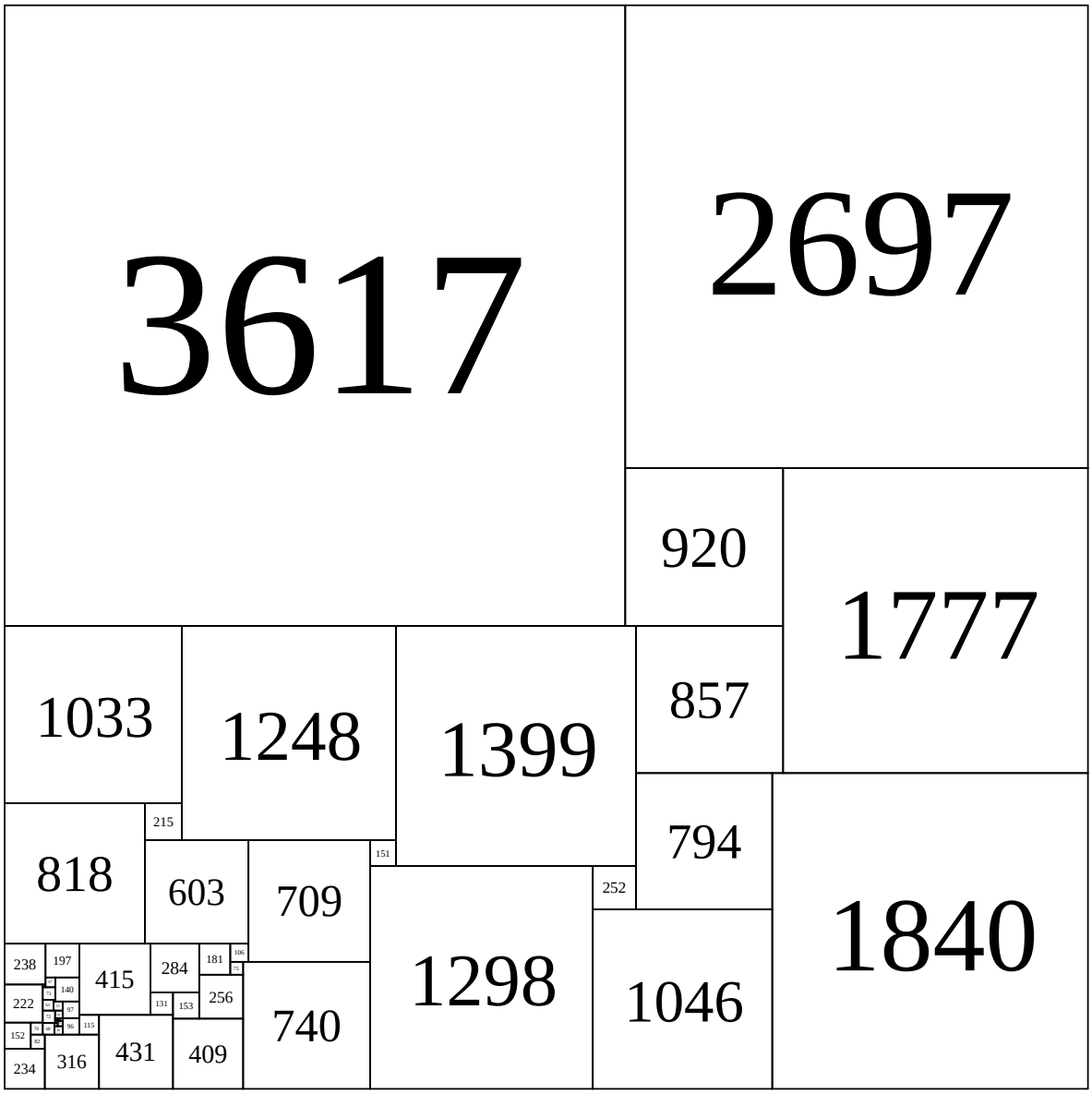
62 6312 B_T 2014



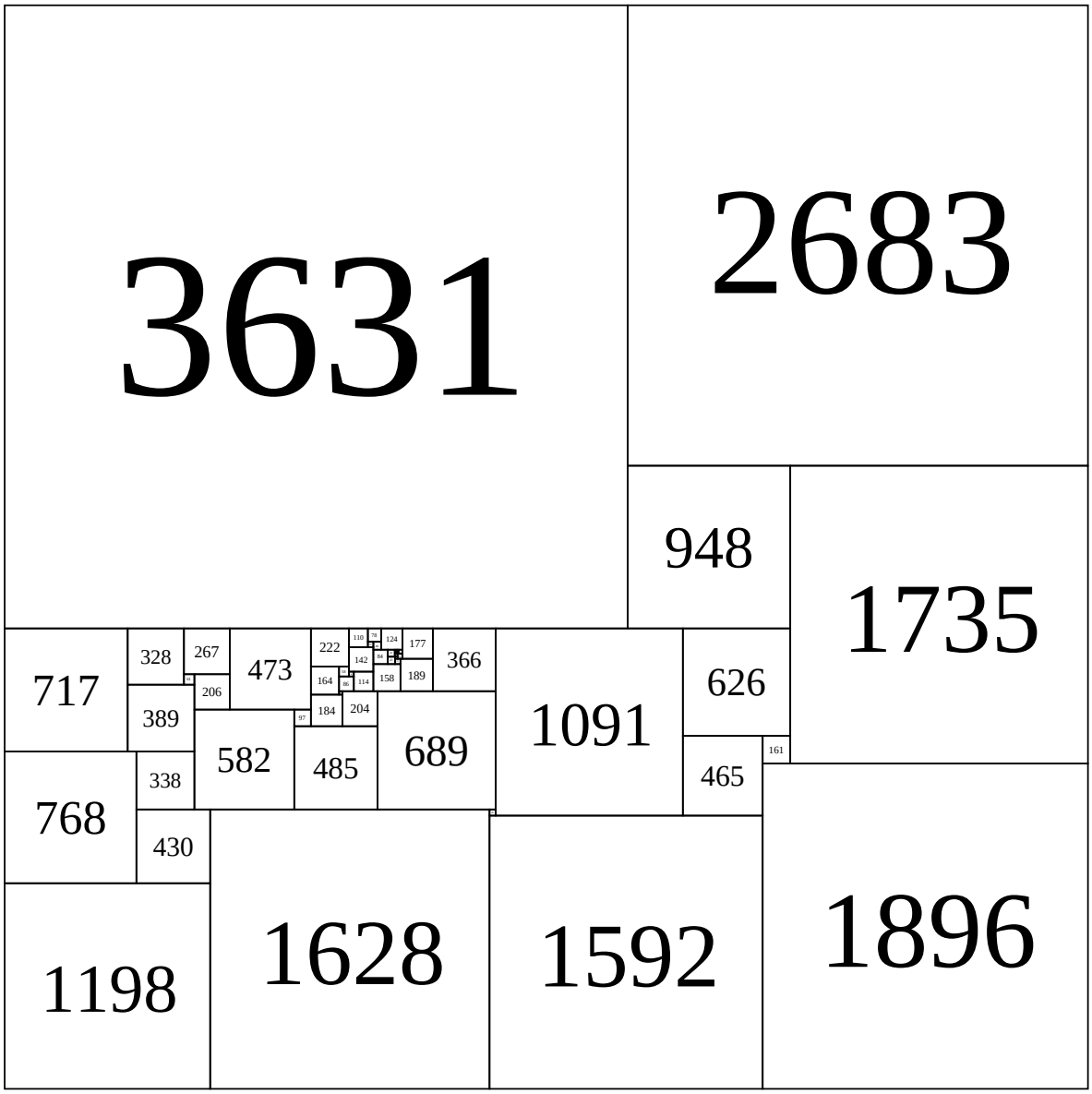
62 6312 B_T 2014



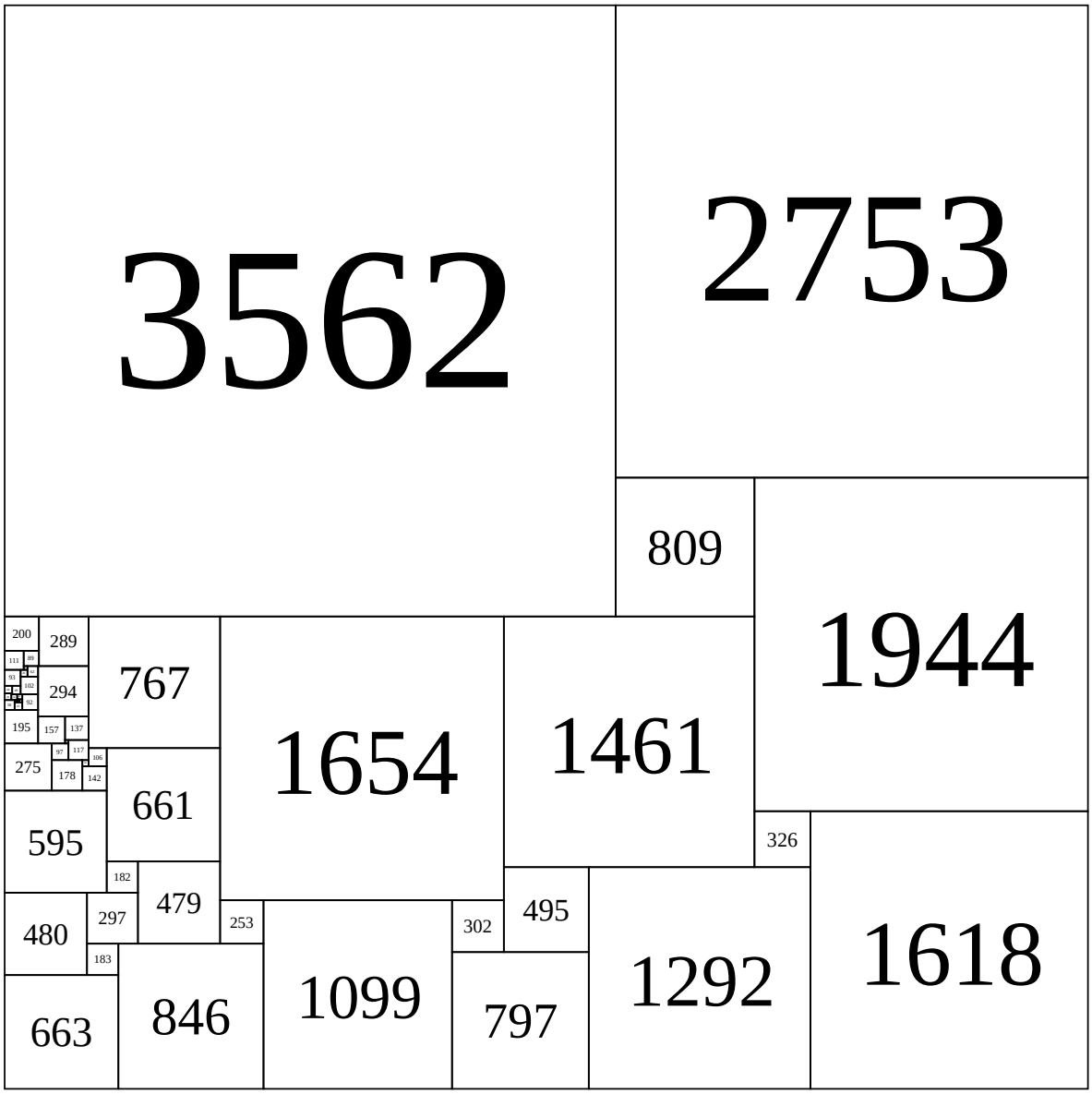
62 6313 B_T 2014



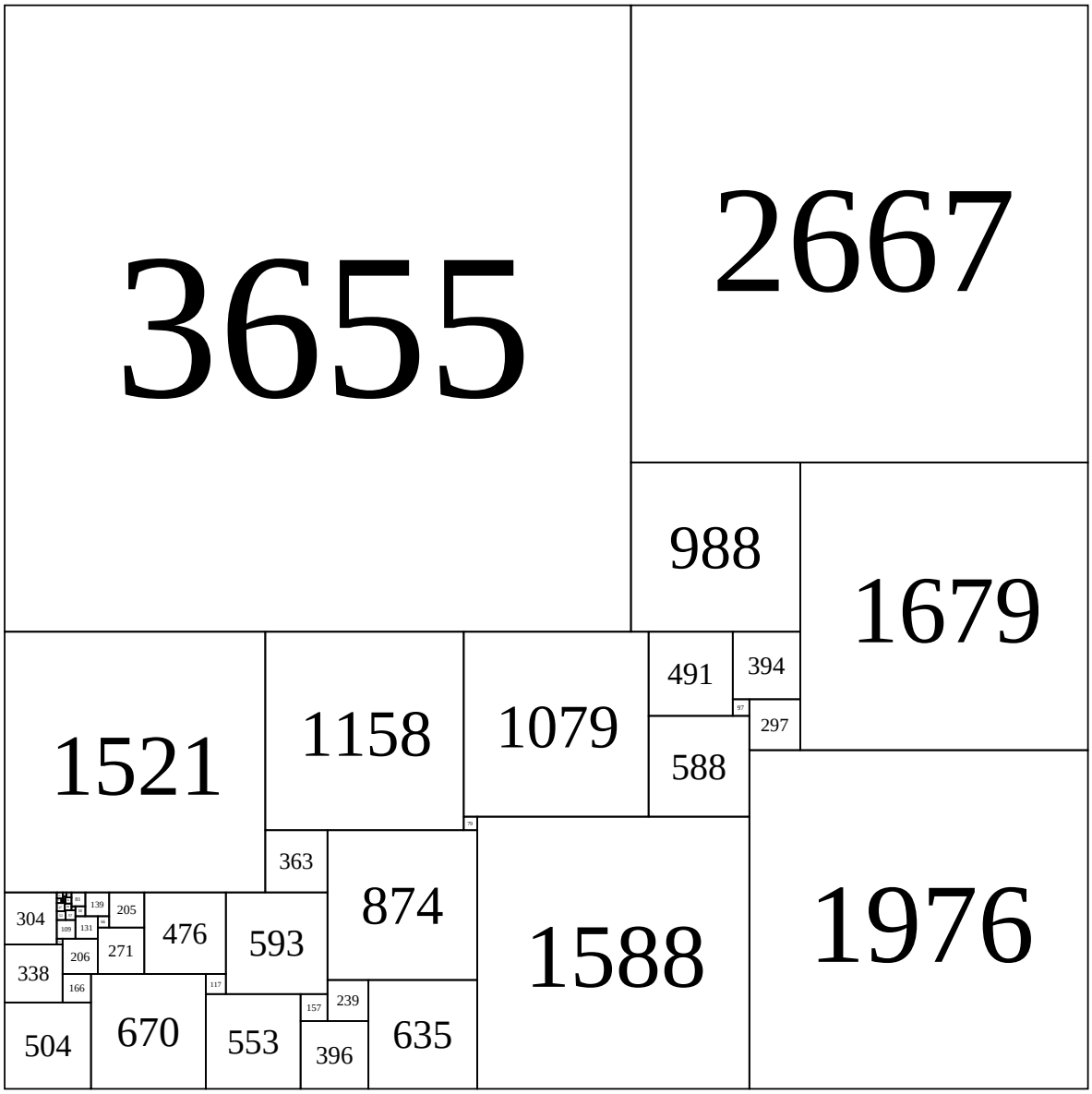
62 6314 B_T 2014



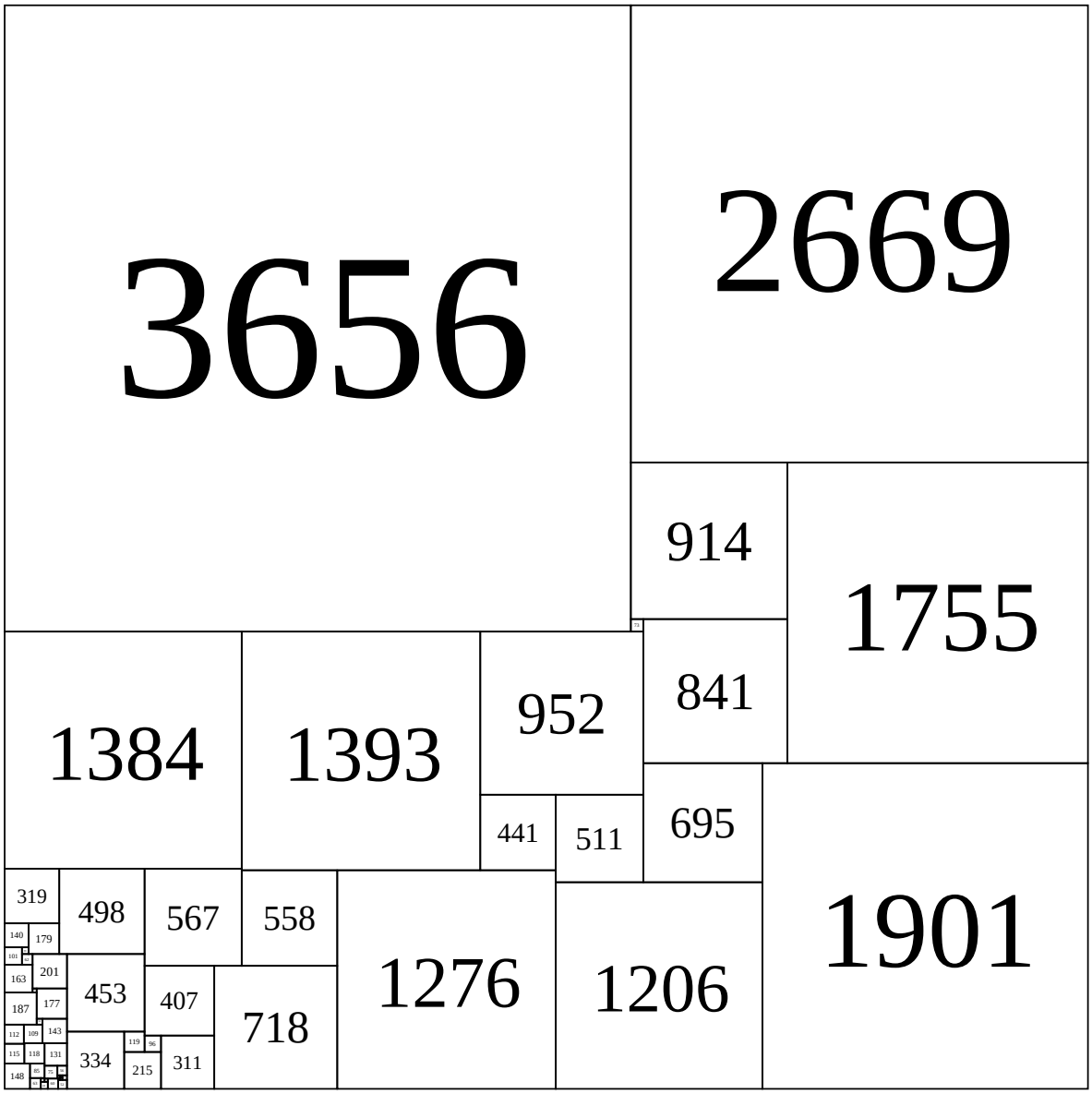
62 6314 B_T 2014



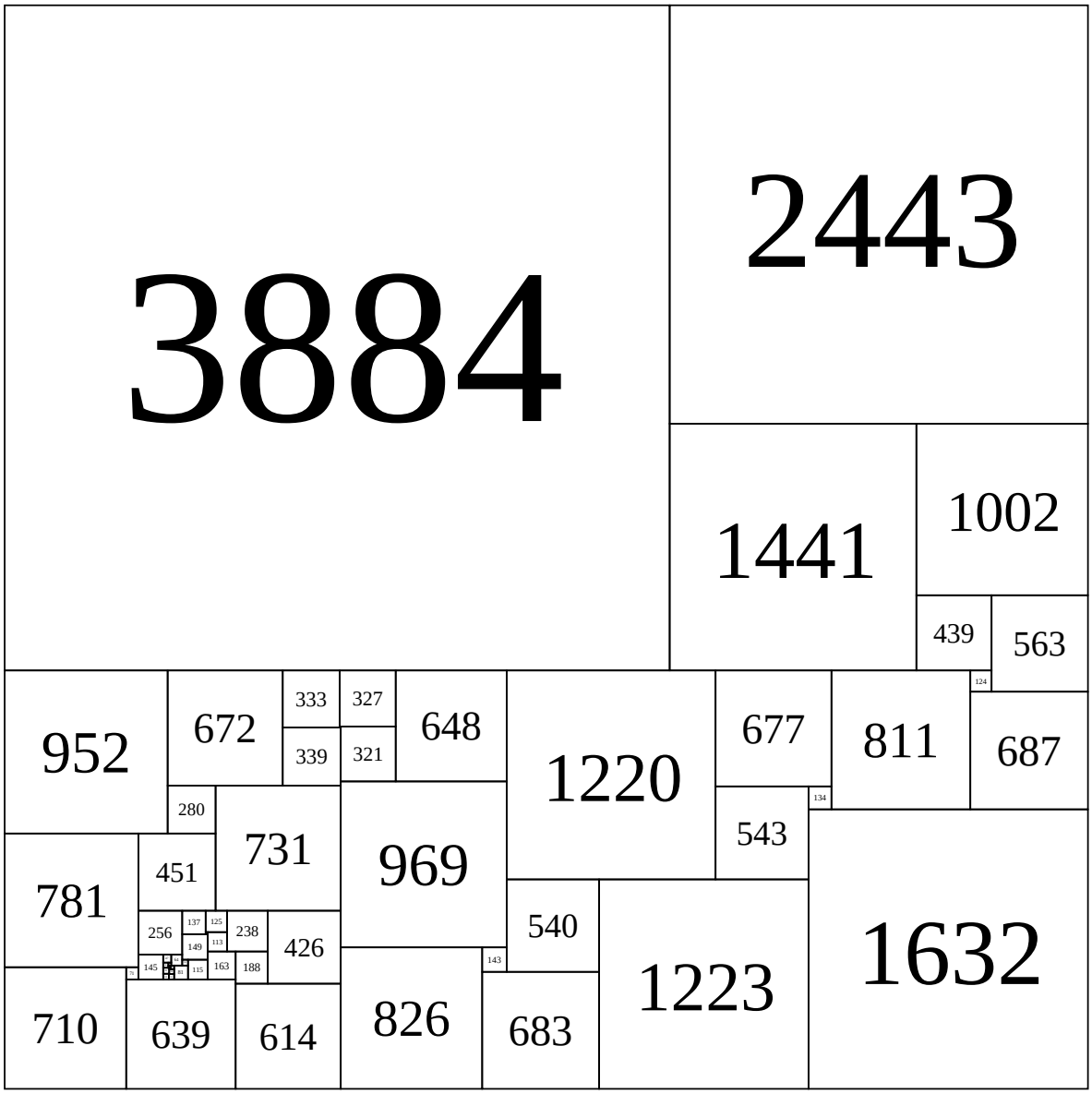
62 6315 B_T 2014



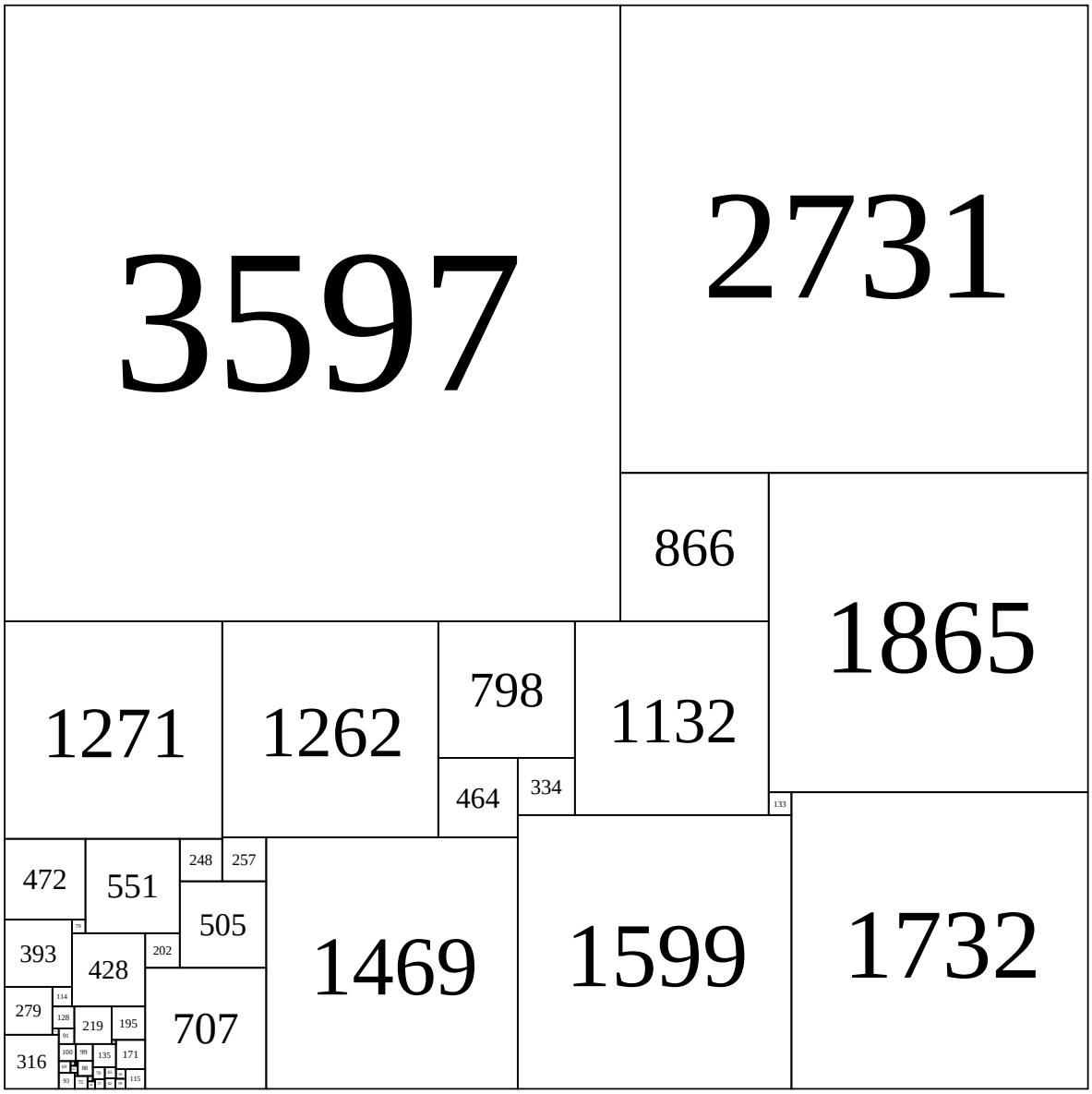
62 6322 B_T 2014



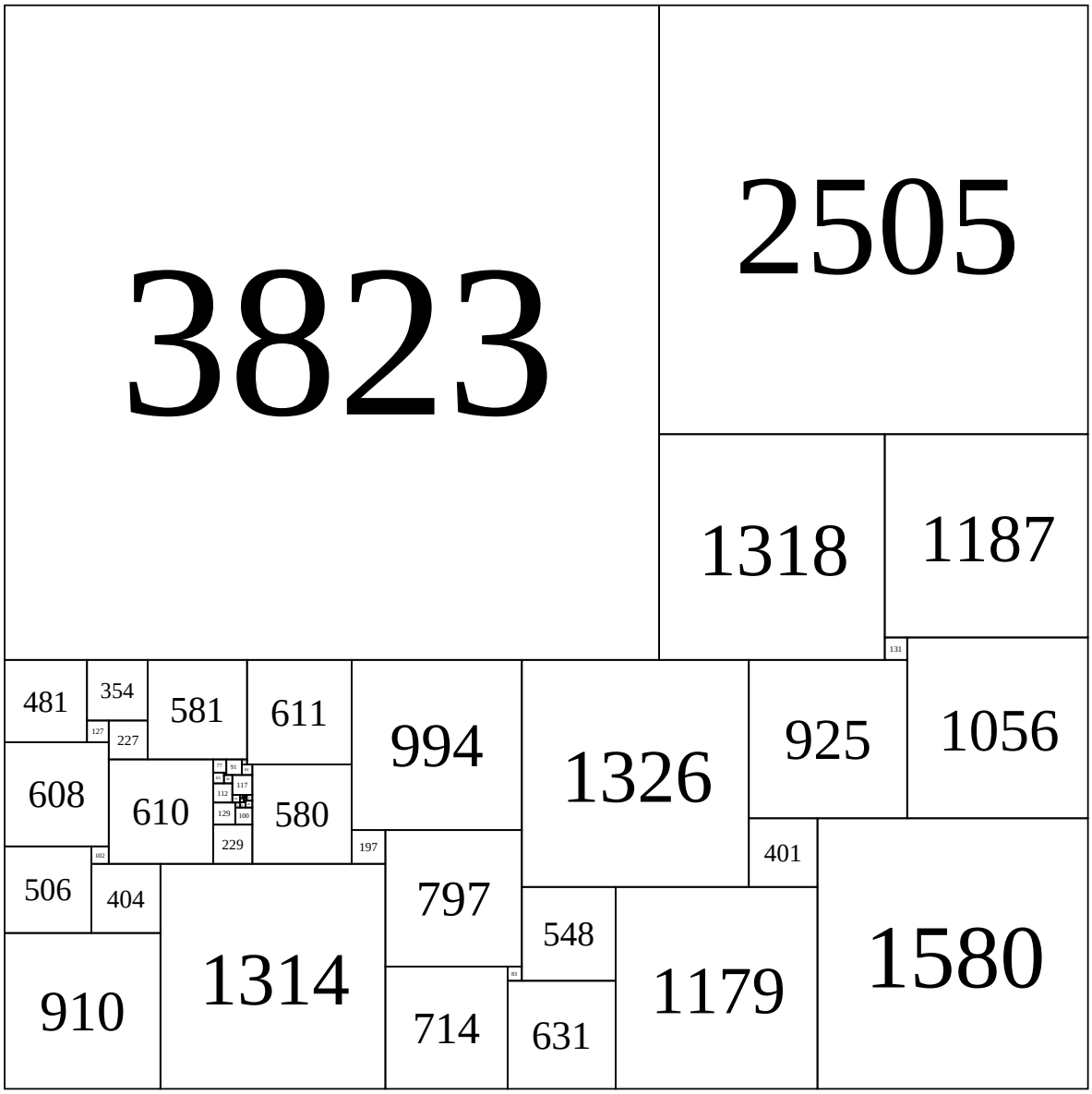
62 6325 BLM 2018 <-- 62 6252 B_T 2014



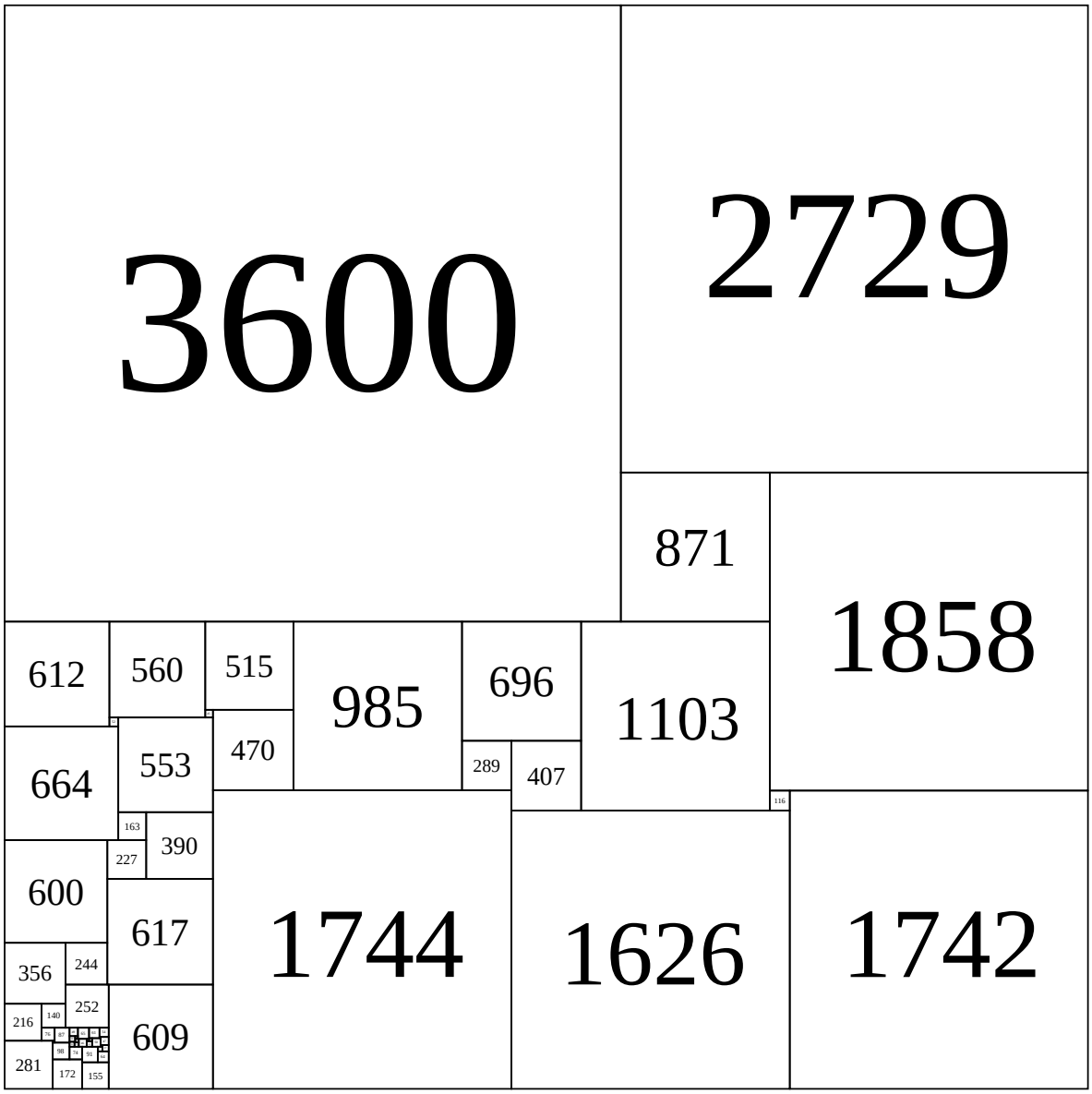
62 6327 B_T 2014



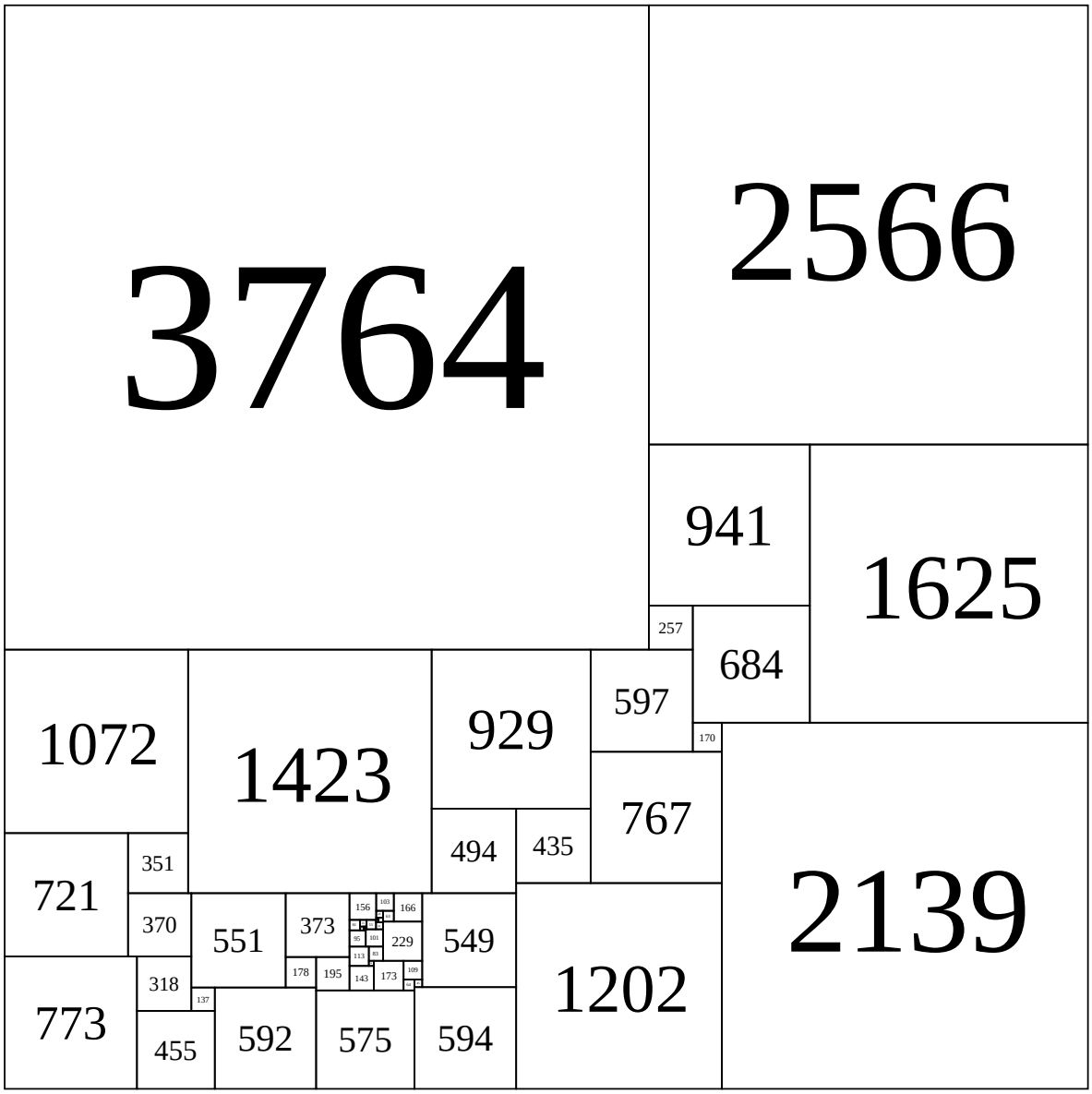
62 6328 B_T 2014



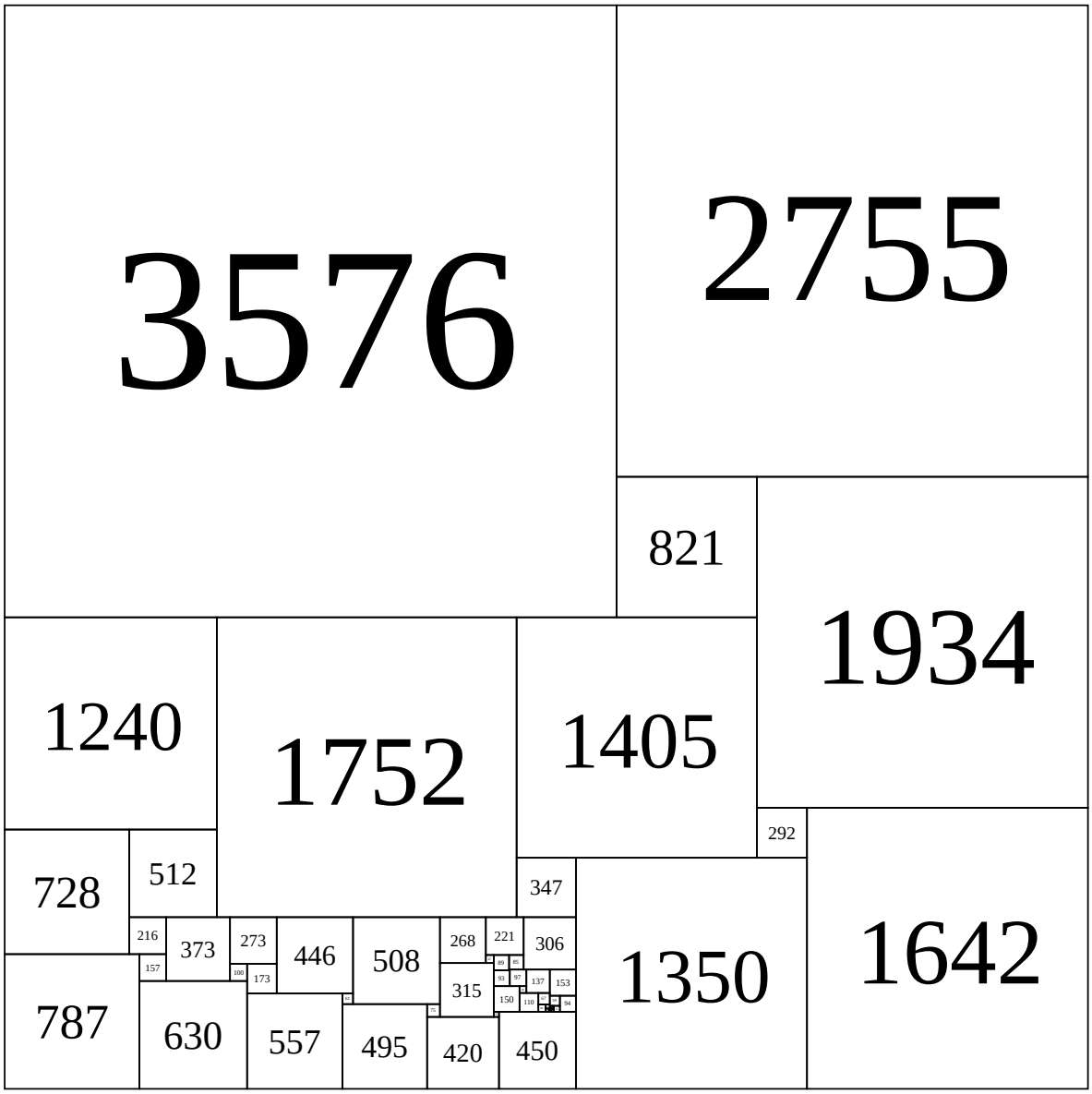
62 6328 B_T 2014



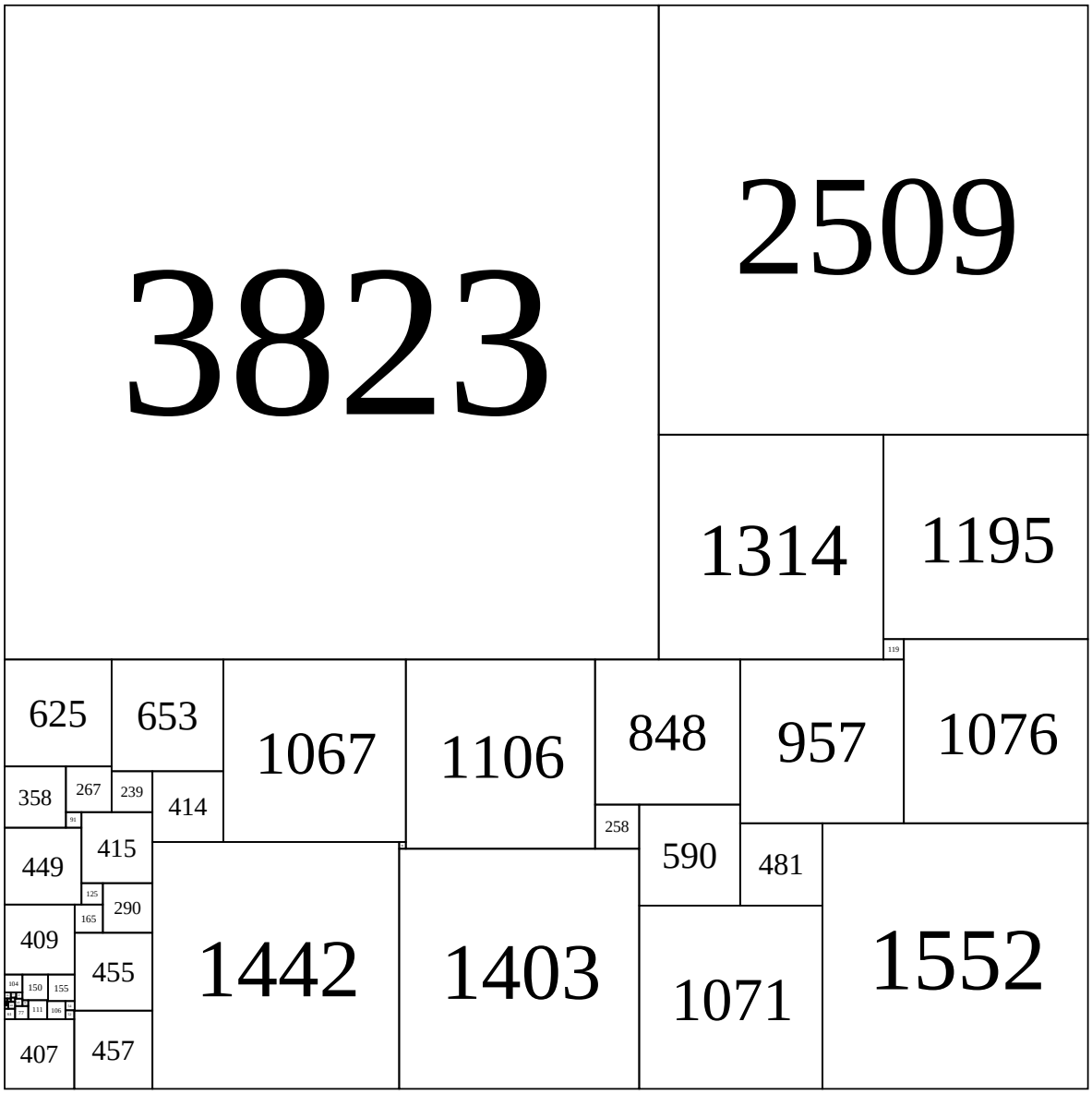
62 6329 B_T 2014



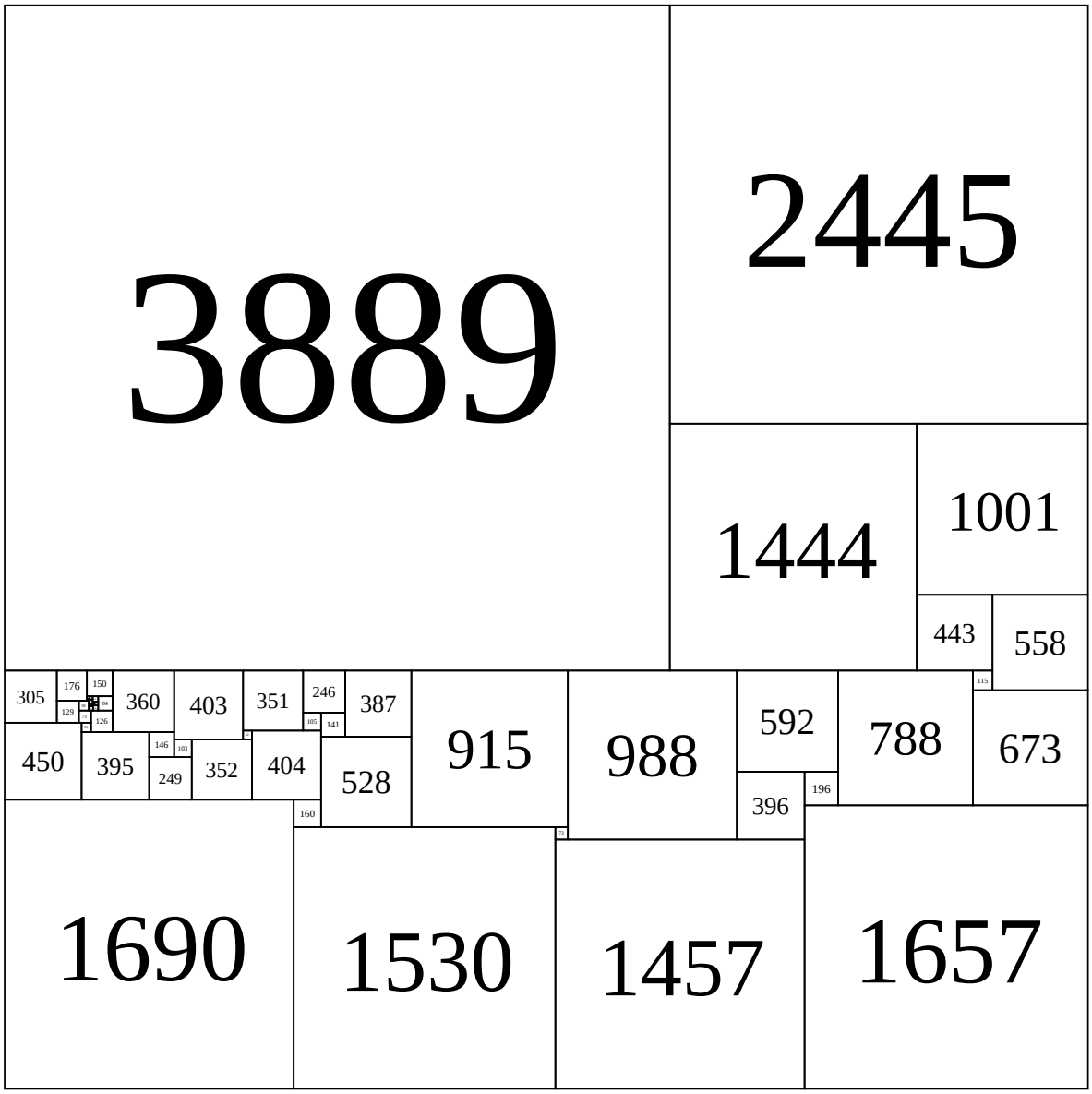
62 6330 BLM 2018 <-- 62 6073 B_T 2014



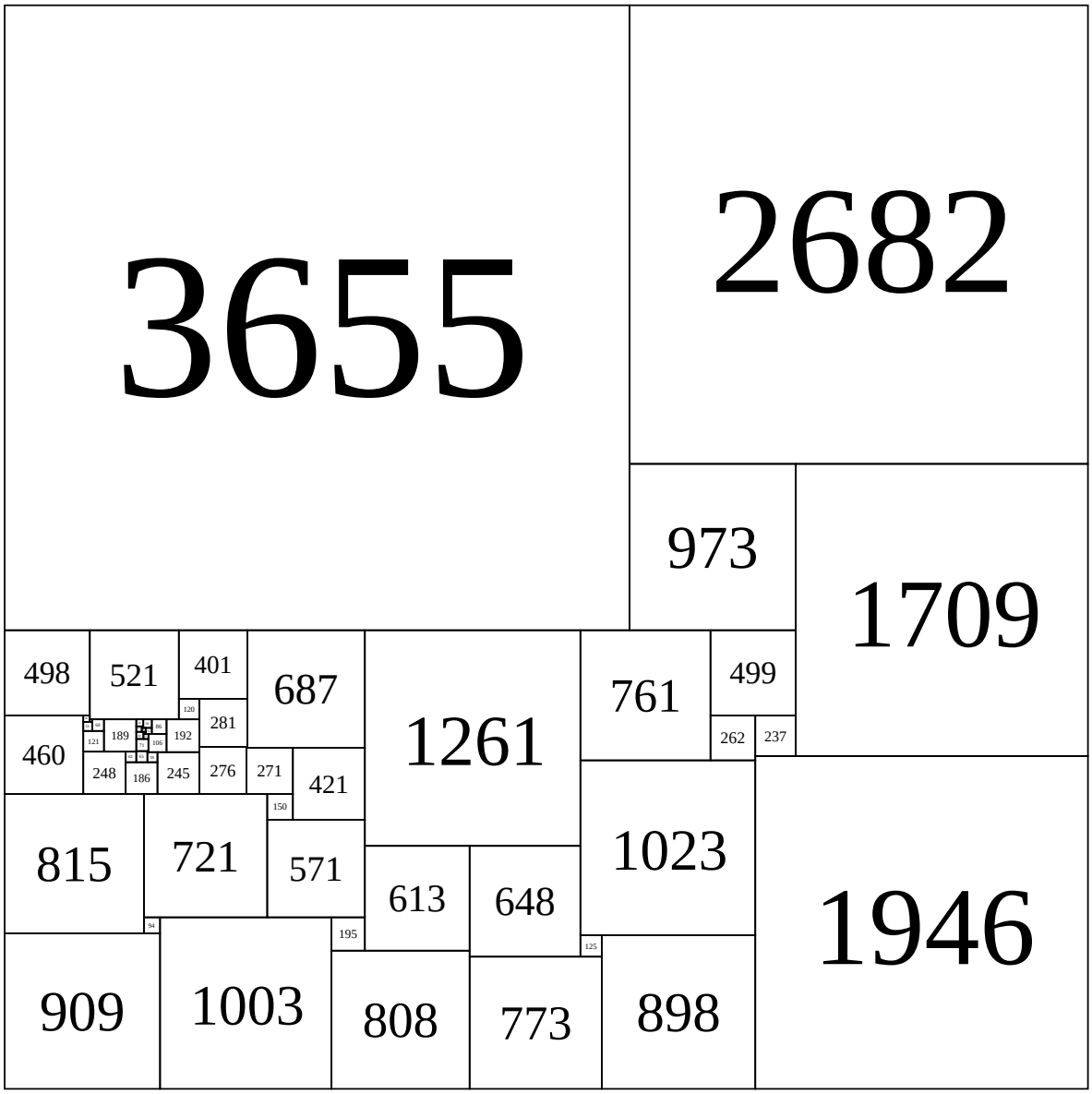
62 6331 B_T 2014



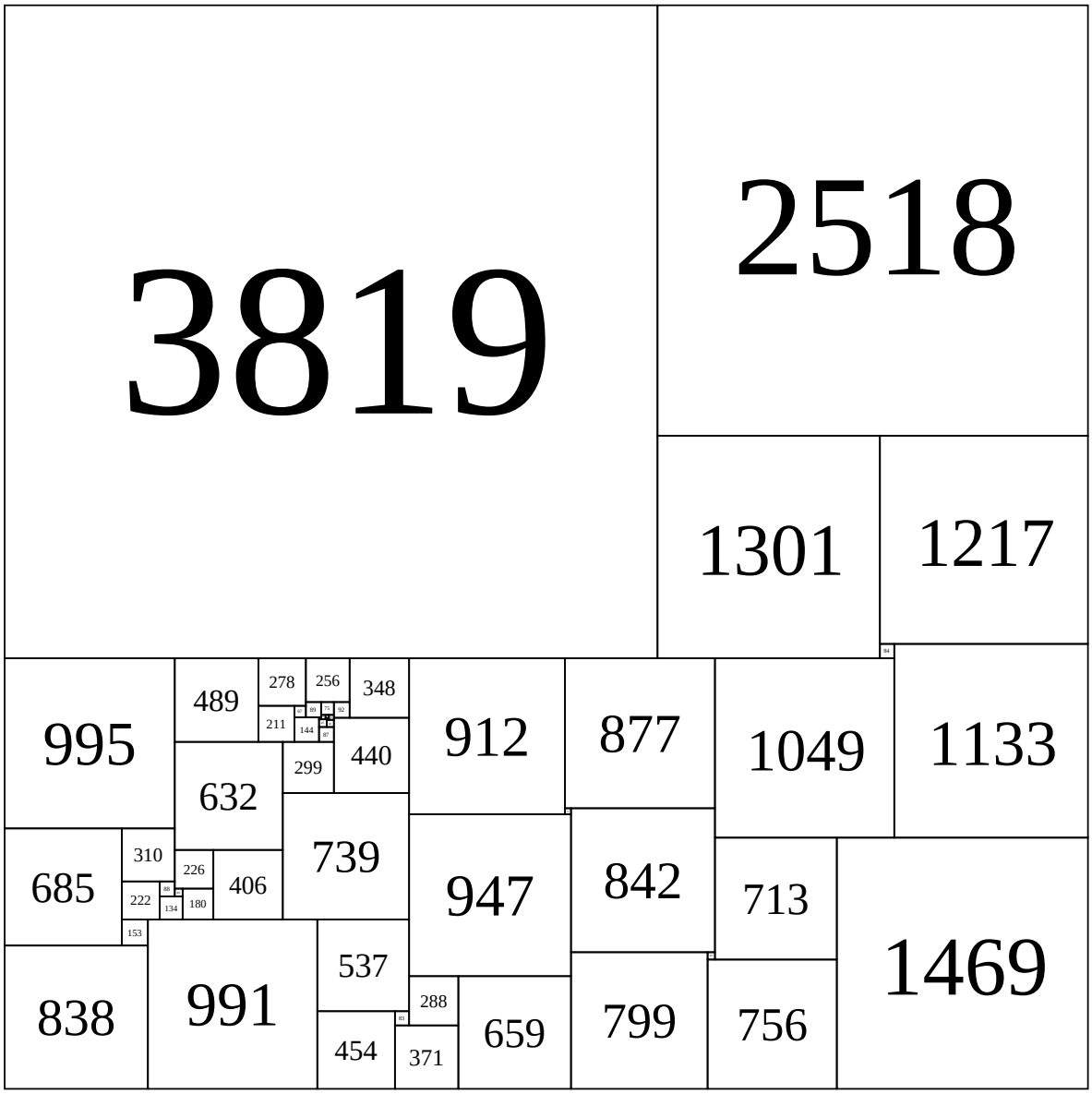
62 6332 B_T 2014



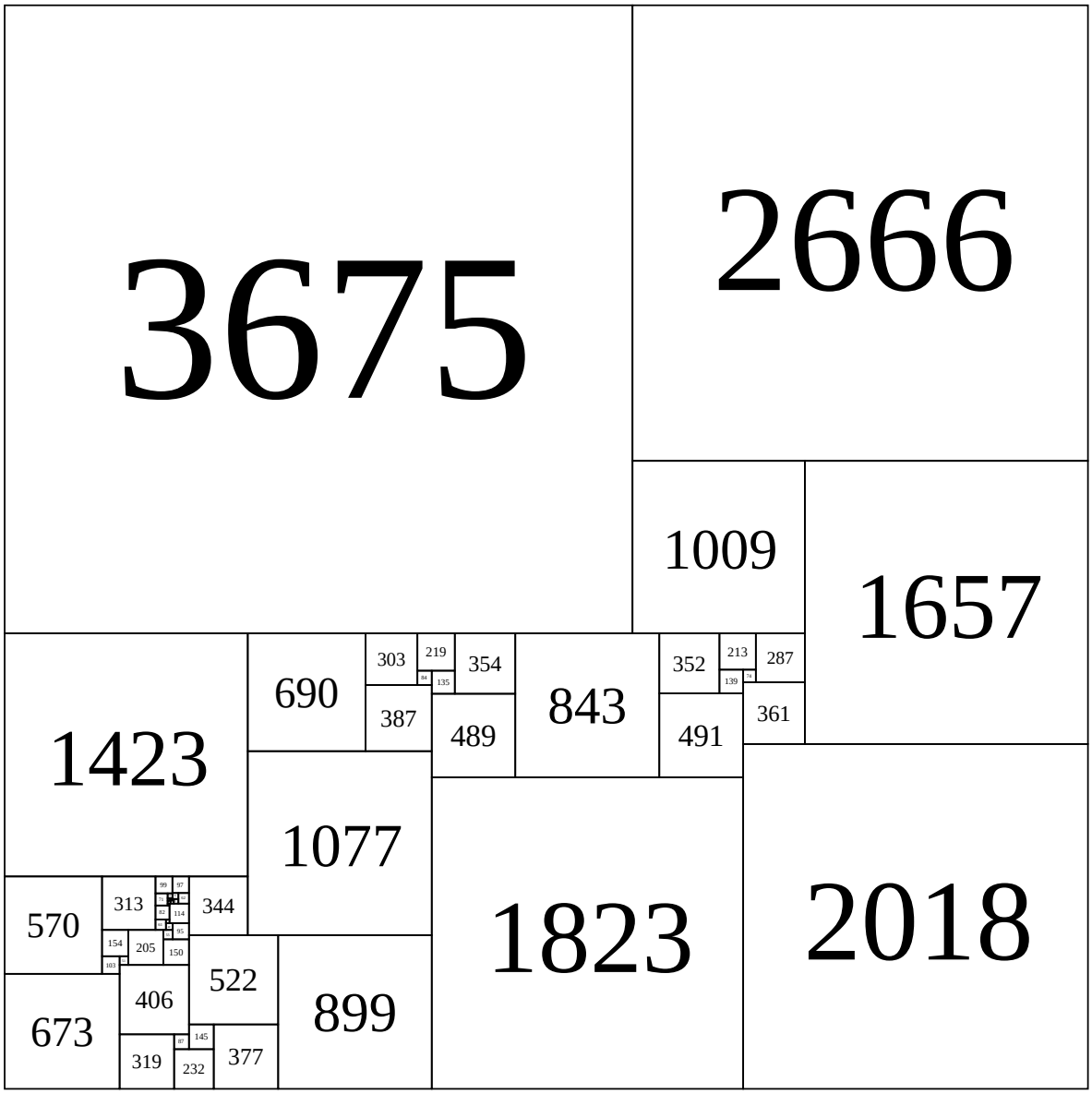
62 6334 B_T 2014



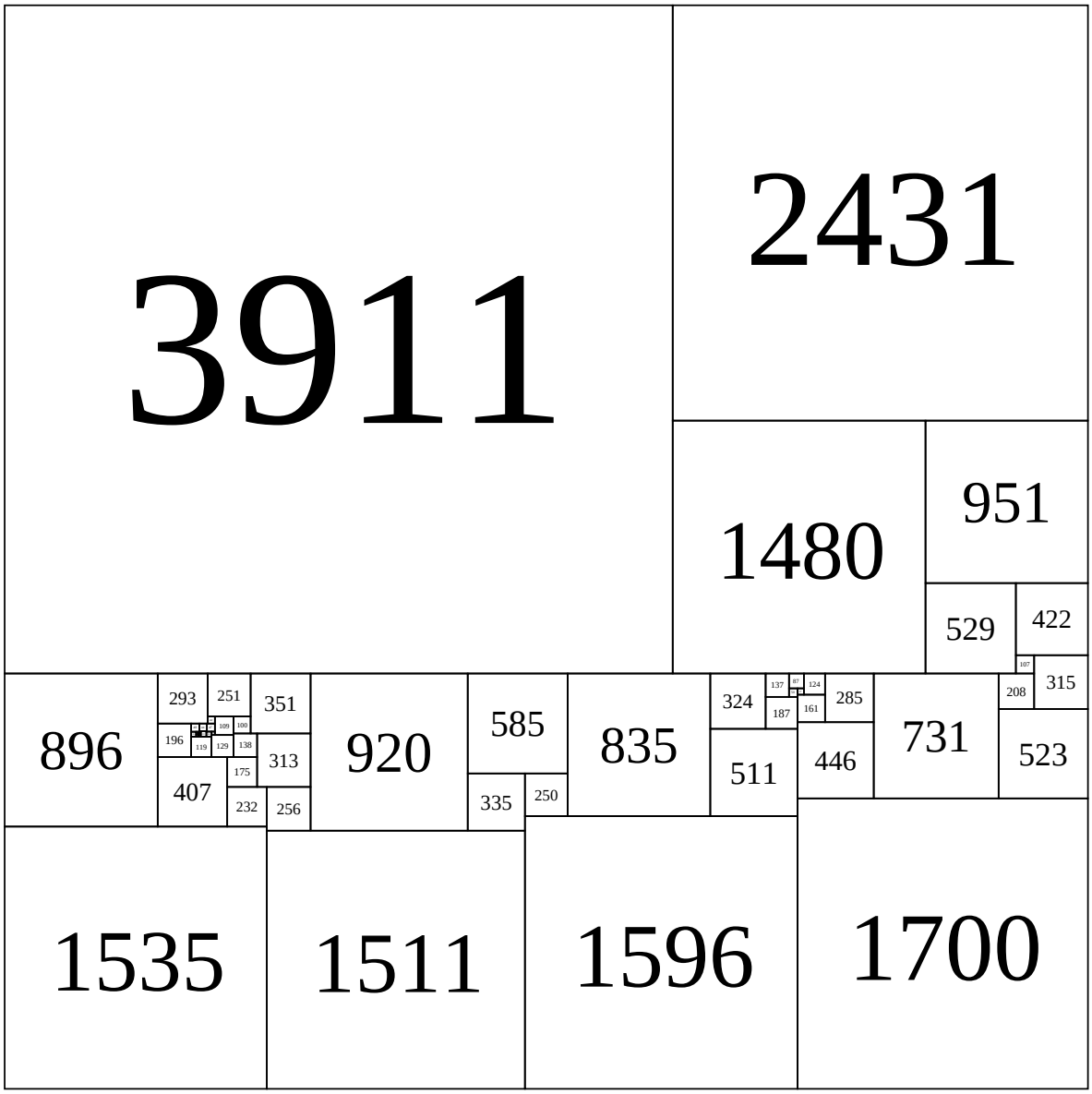
62 6337 B_T 2014



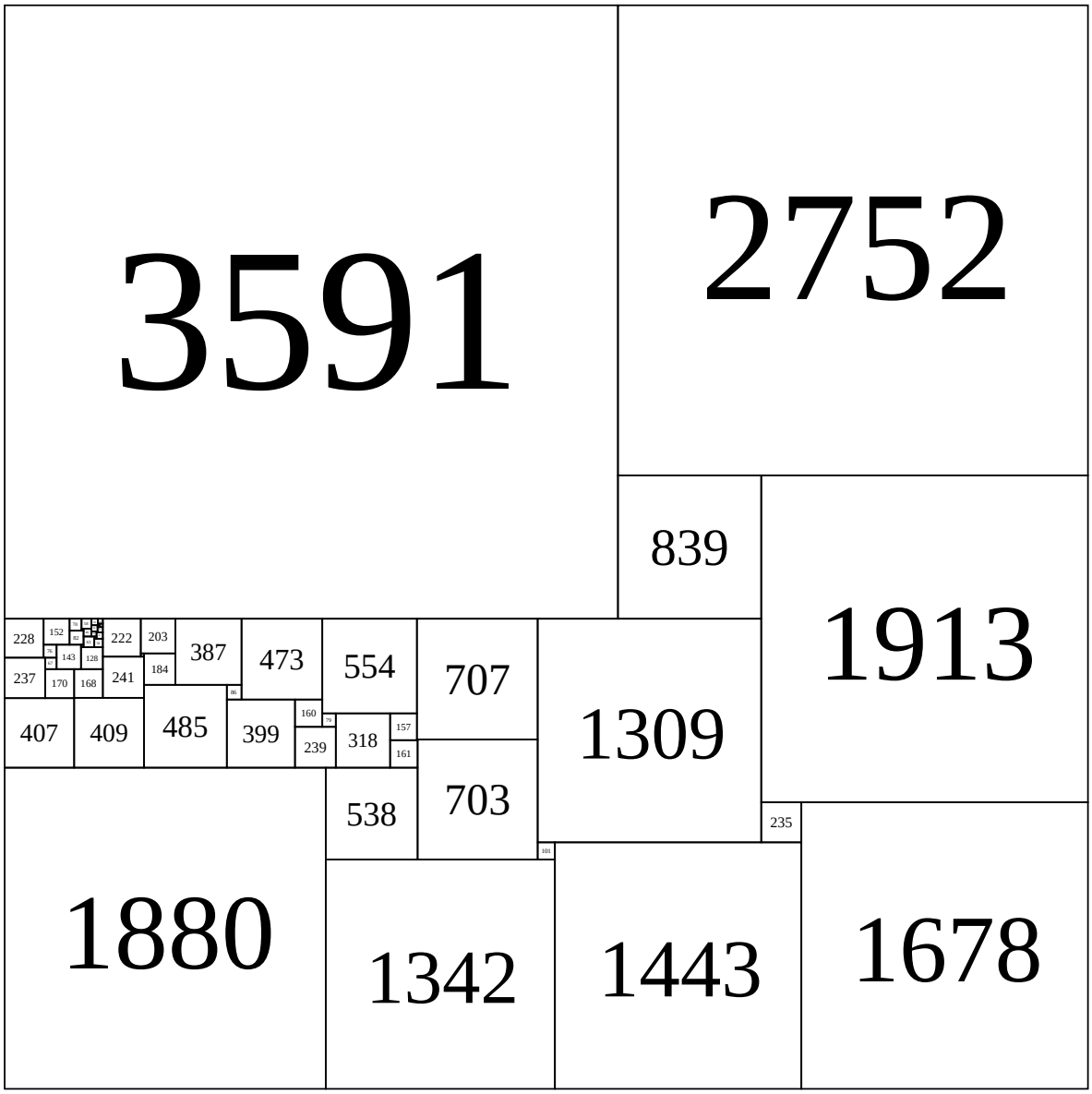
62 6337 B_T 2014



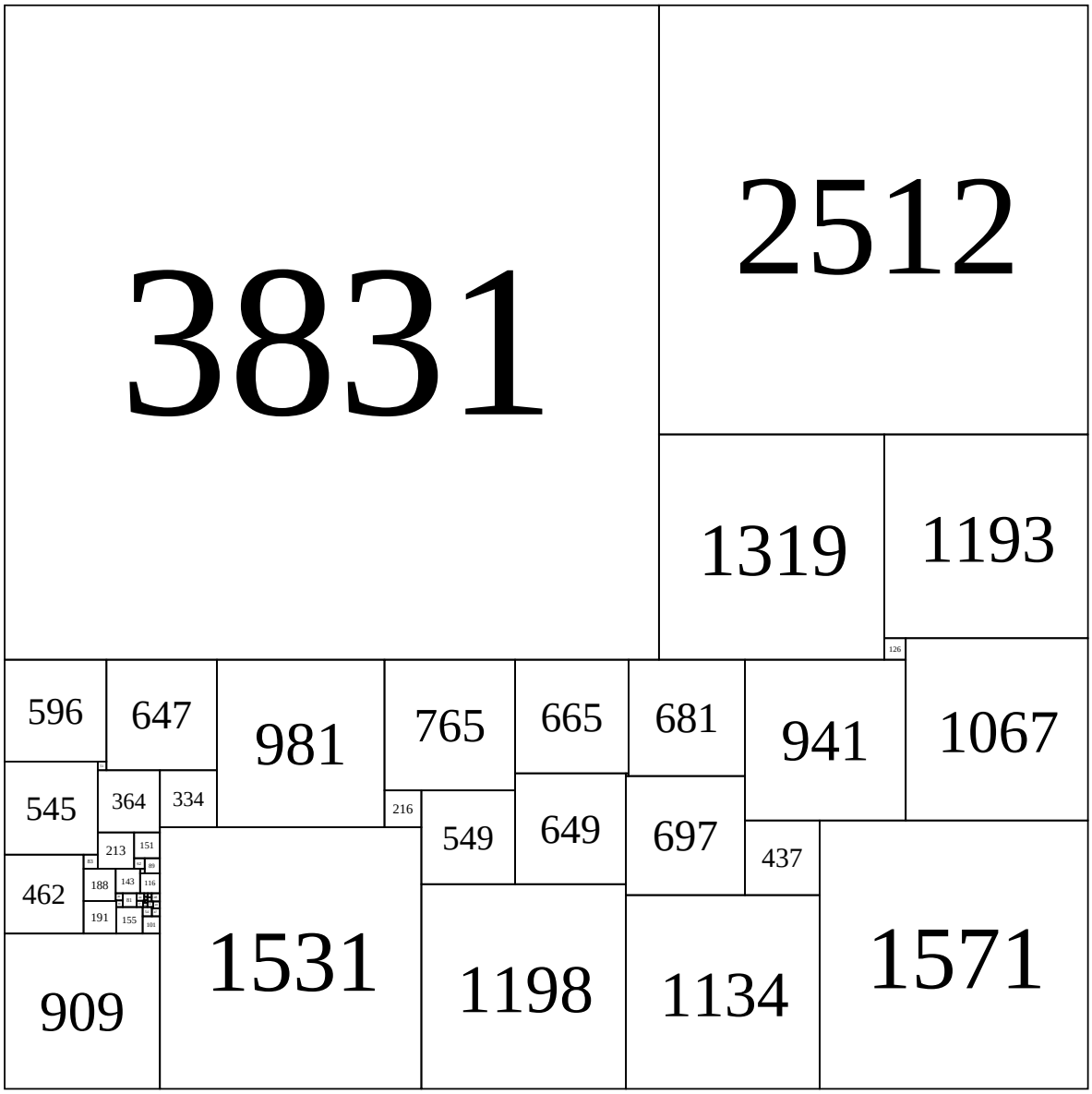
62 6341 B_T 2014



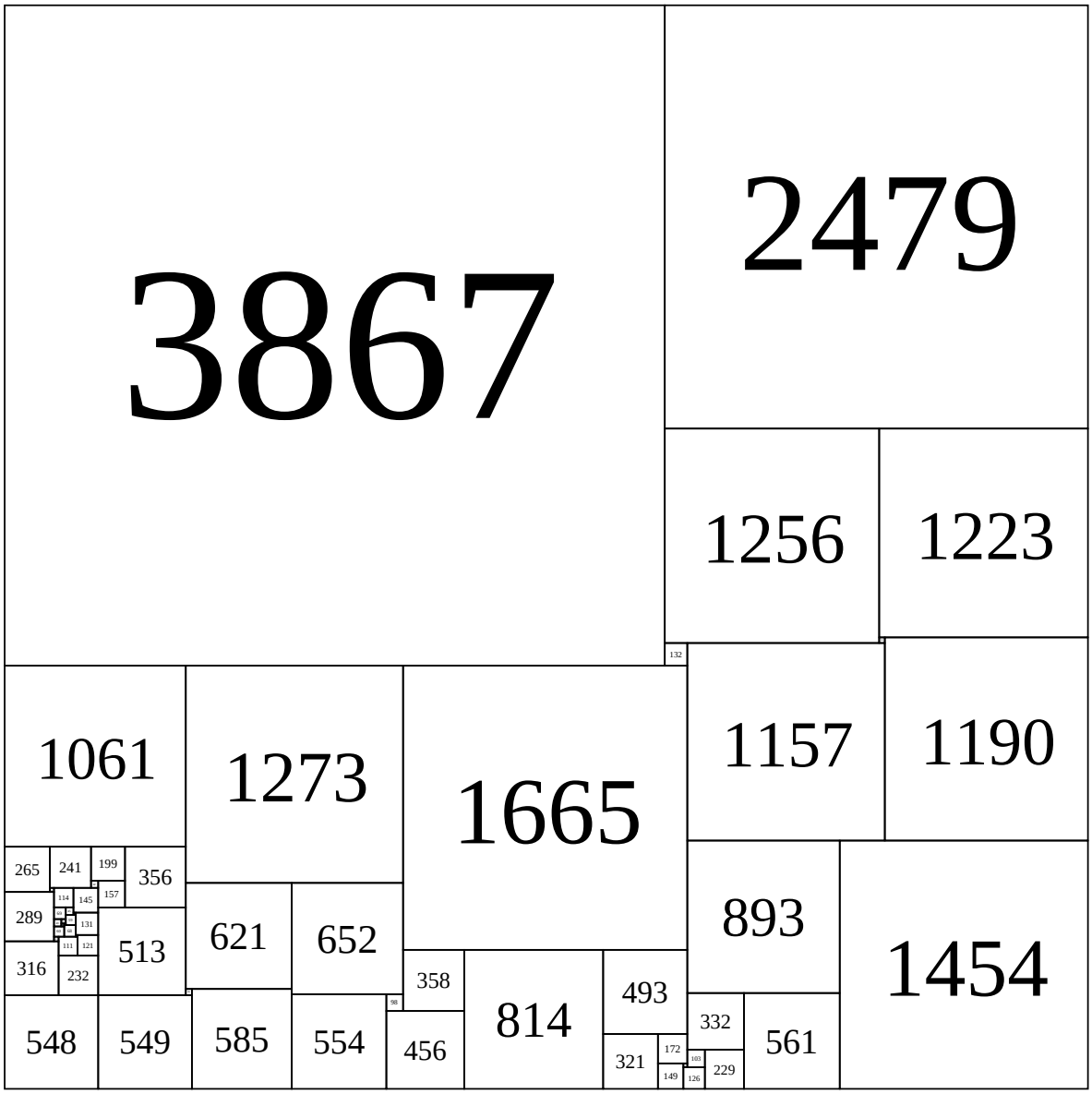
62 6342 B_T 2014



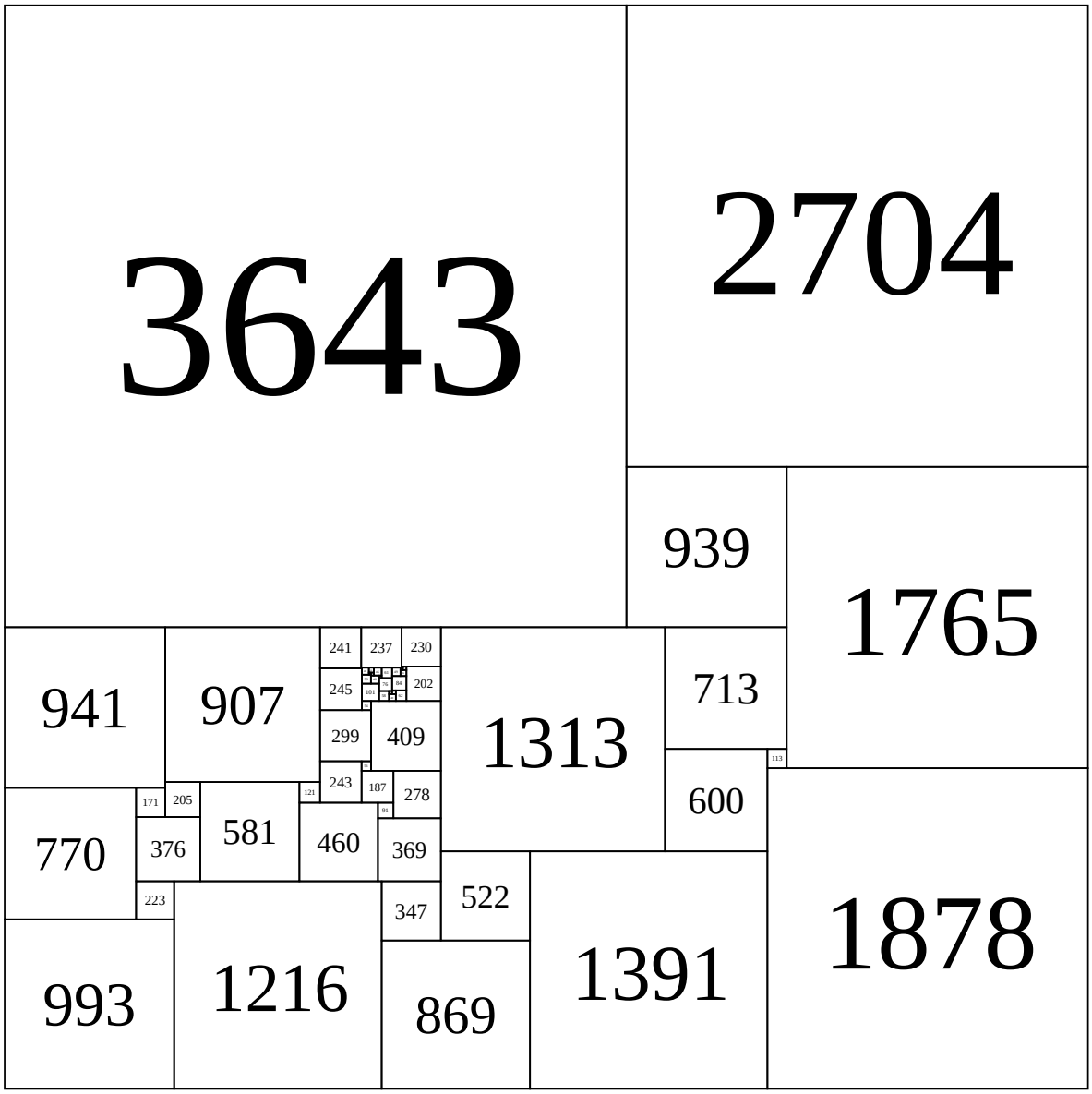
62 6343 B_T 2014



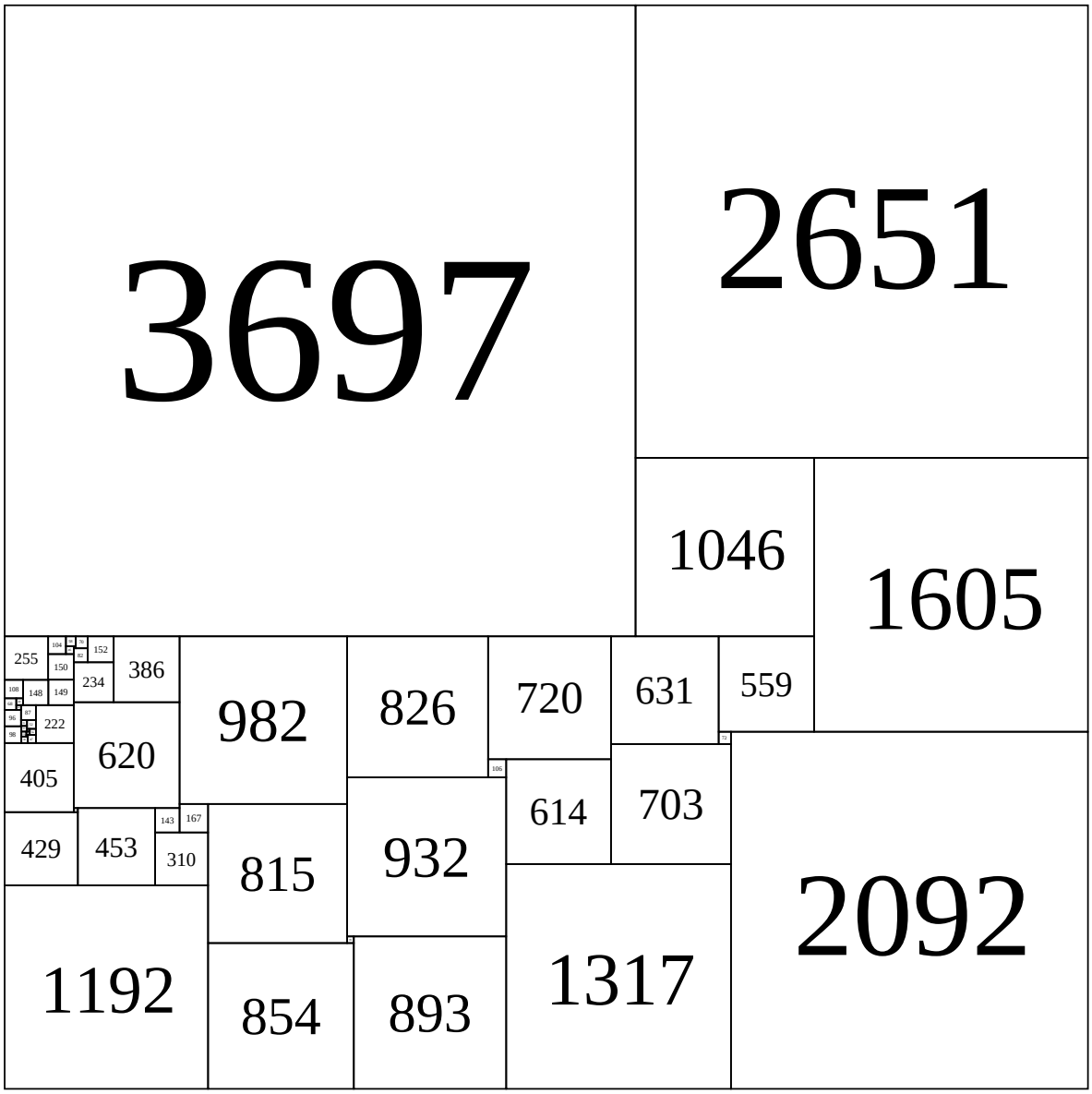
62 6343 B_T 2014



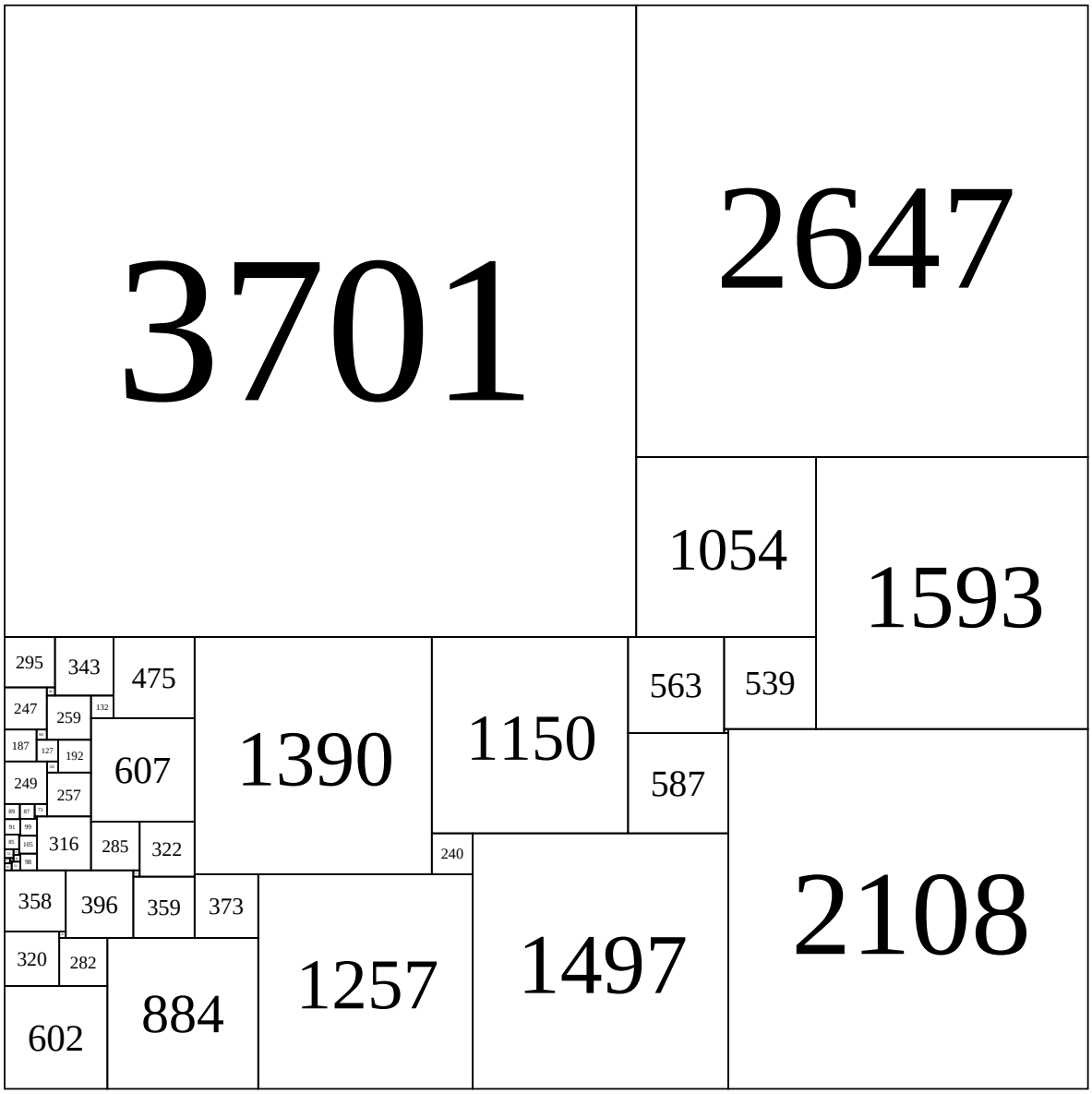
62 6346 BLM 2018 <-- 62 6214 B_T 2014



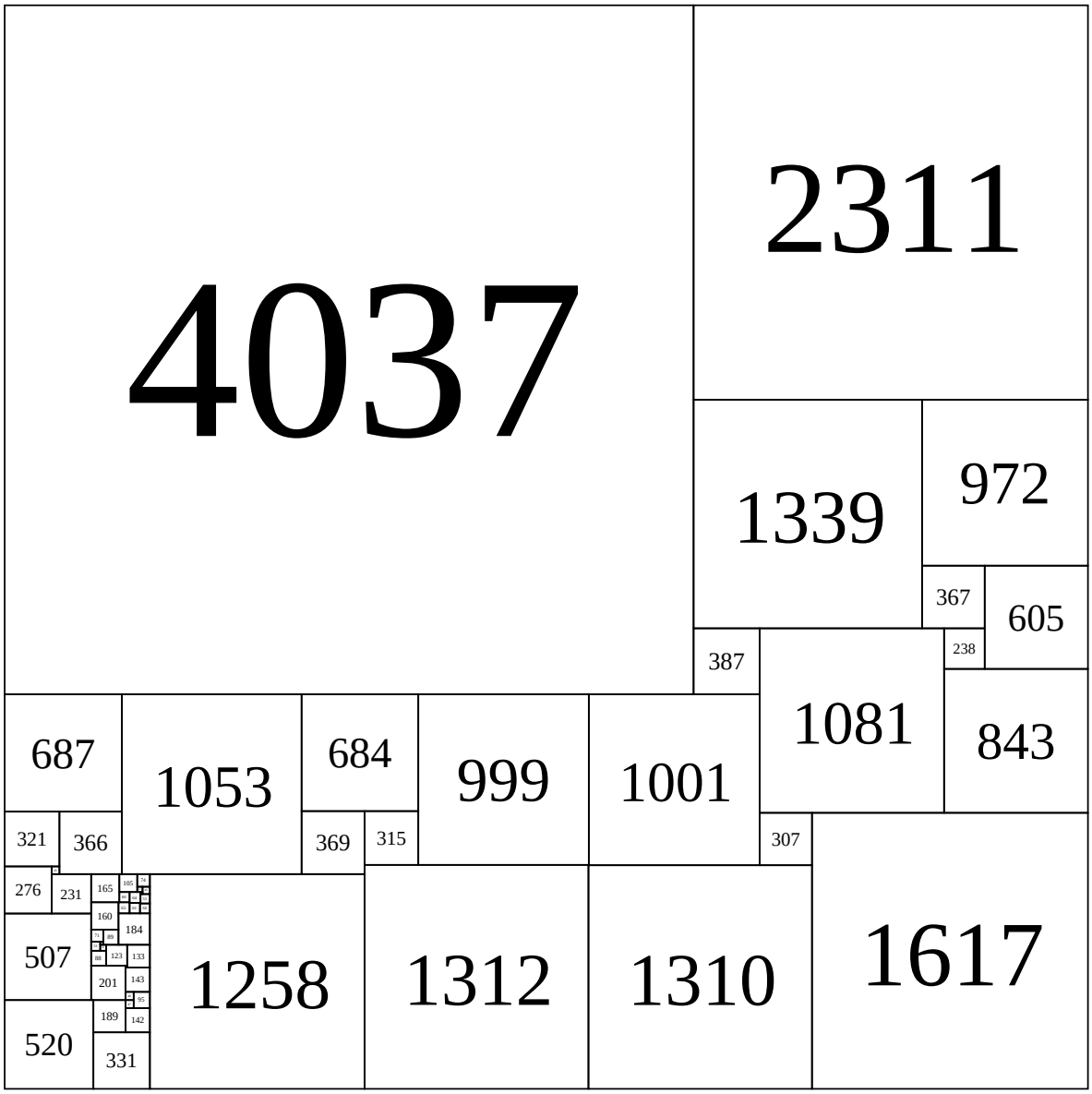
62 6347 B_T 2014



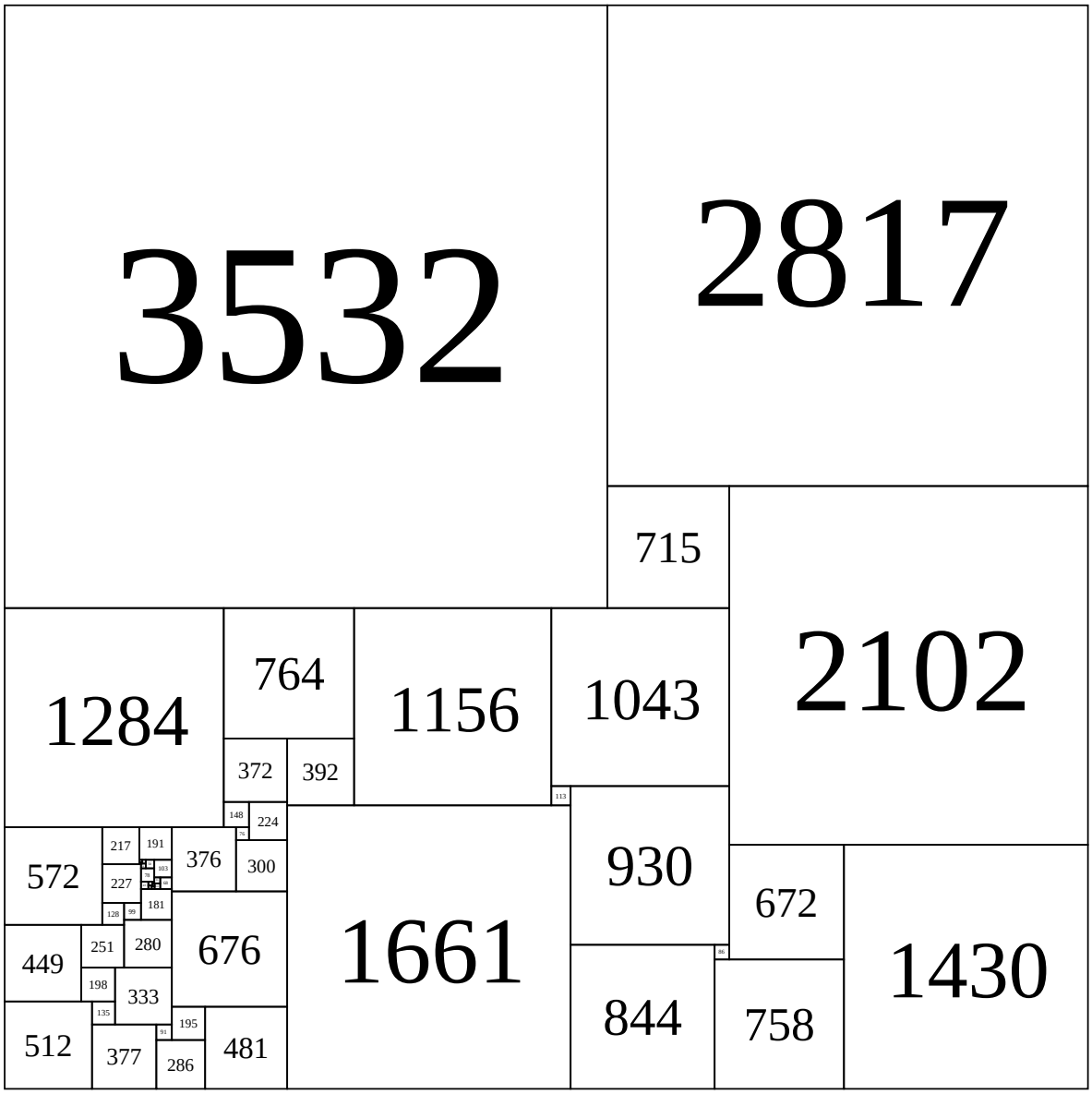
62 6348 B_T 2014



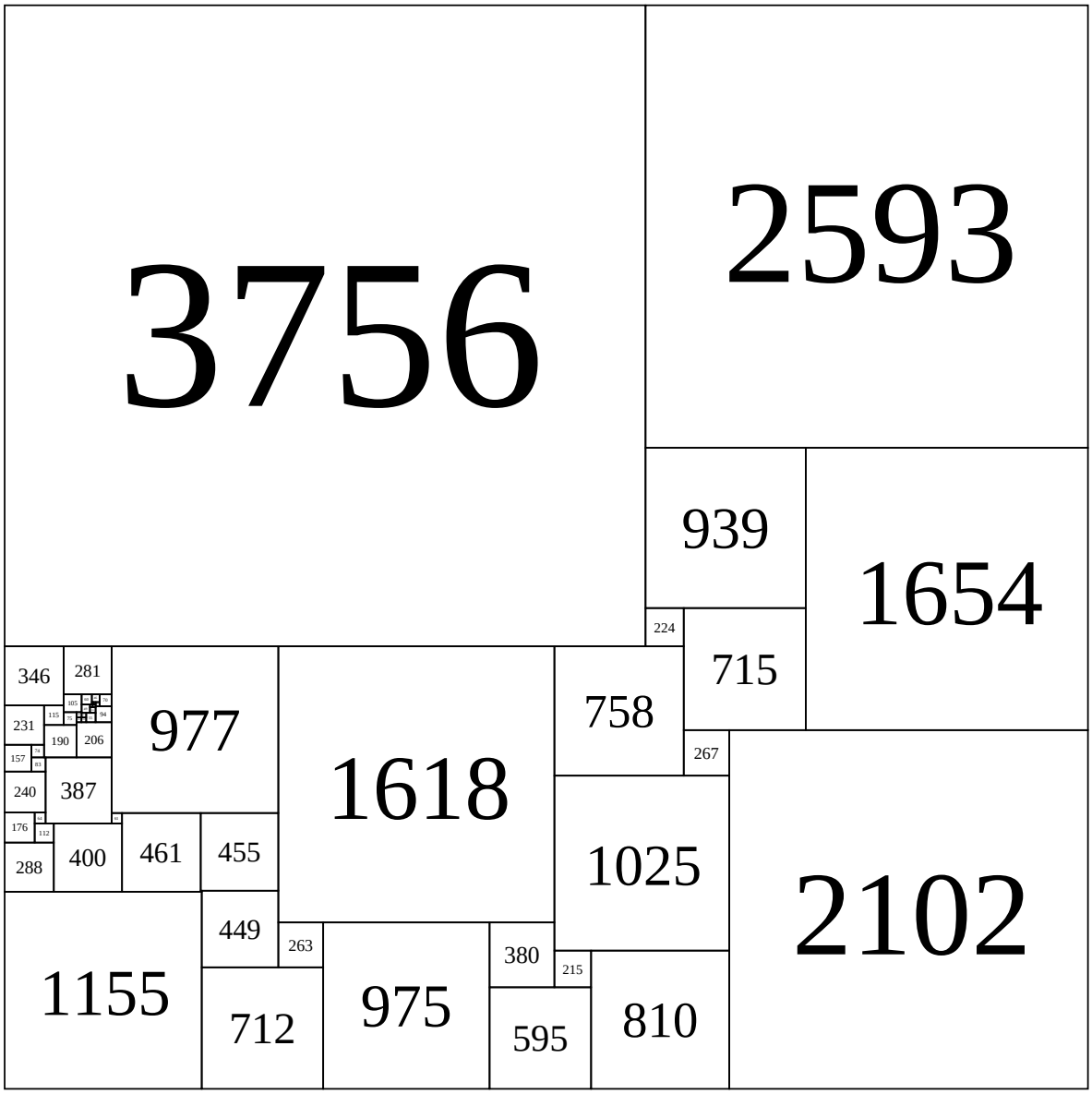
62 6348 B_T 2014



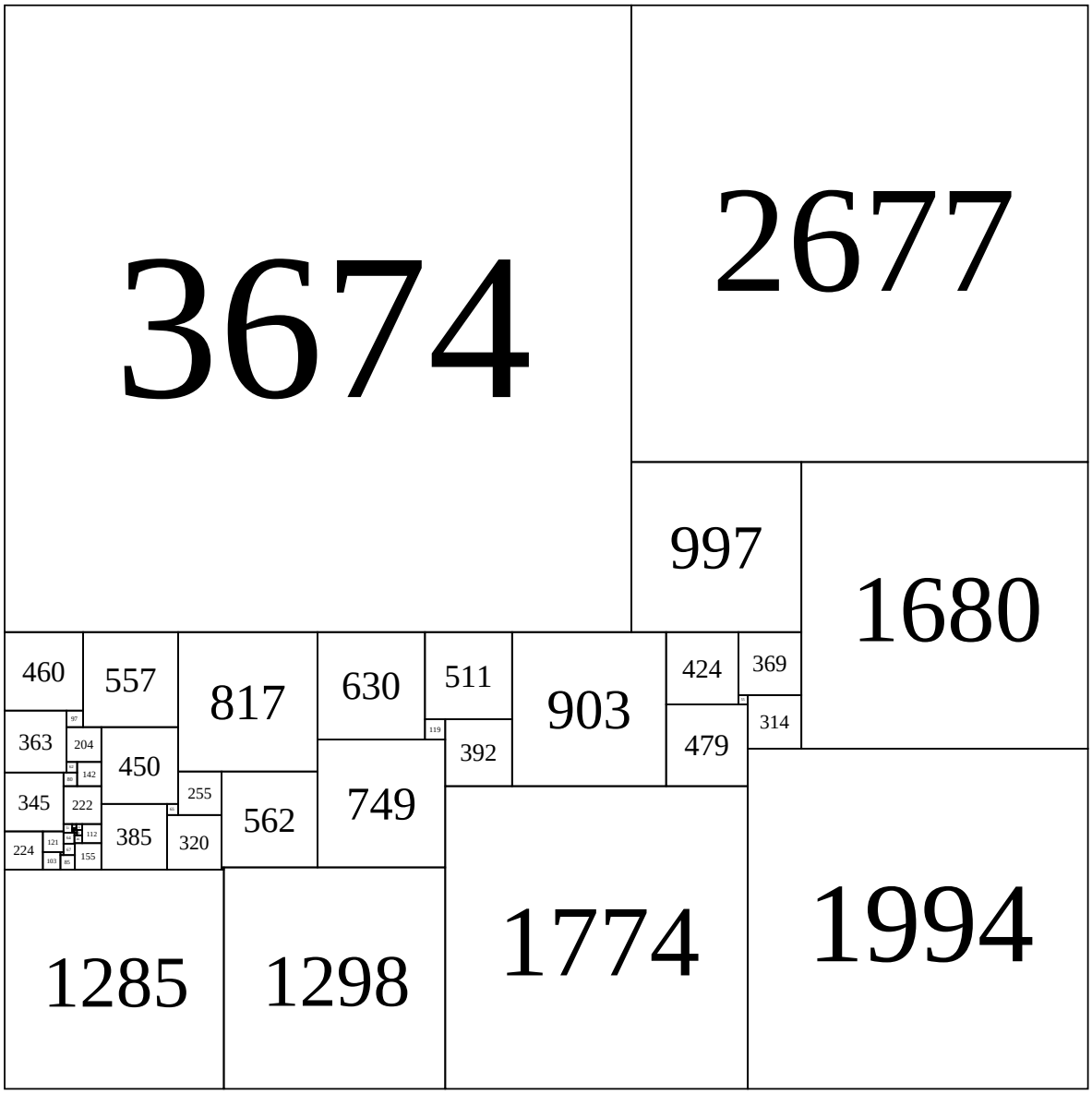
62 6348 BLM 2018 <-- 62 5961 B_T 2014



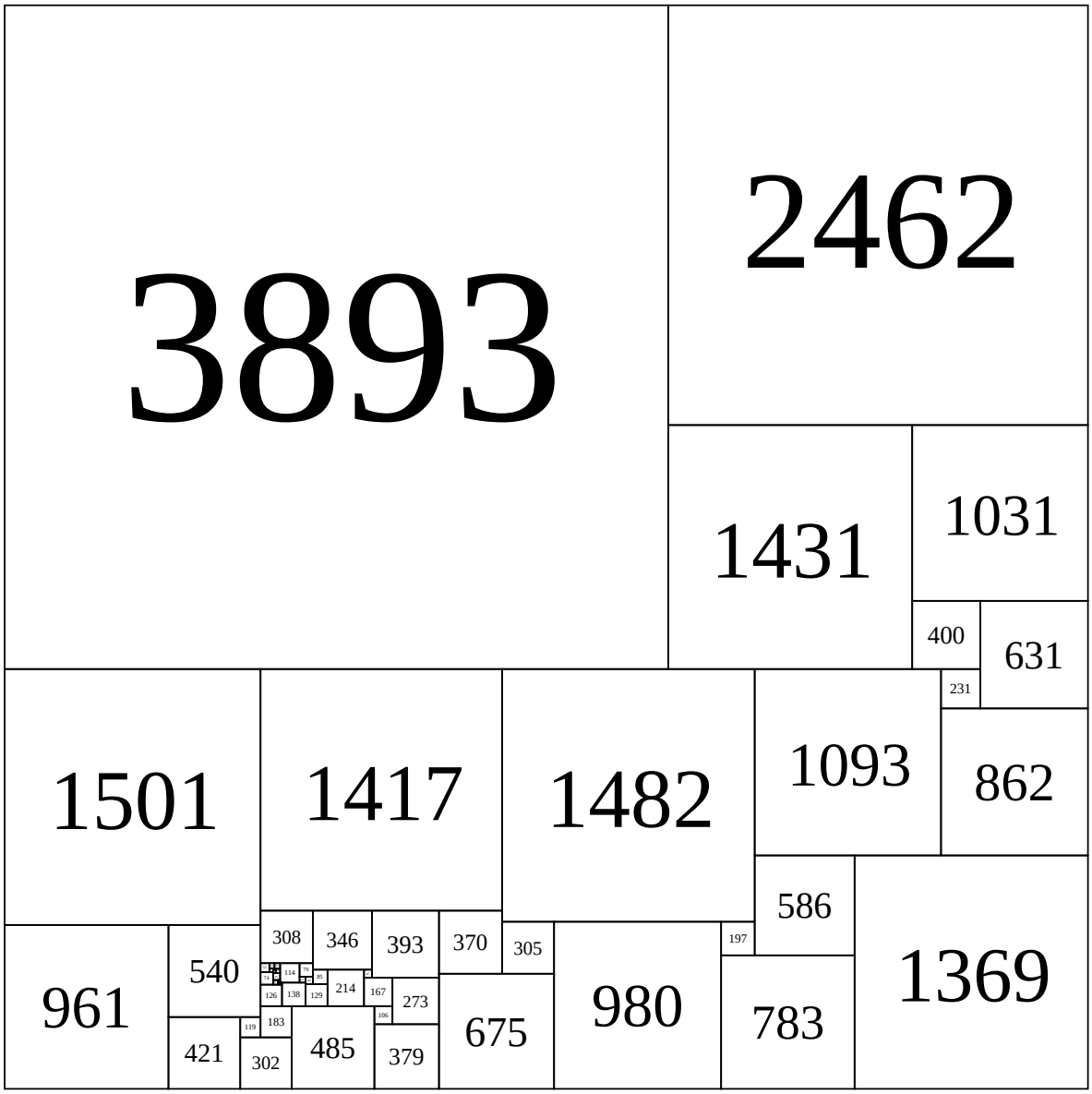
62 6349 B_T 2014



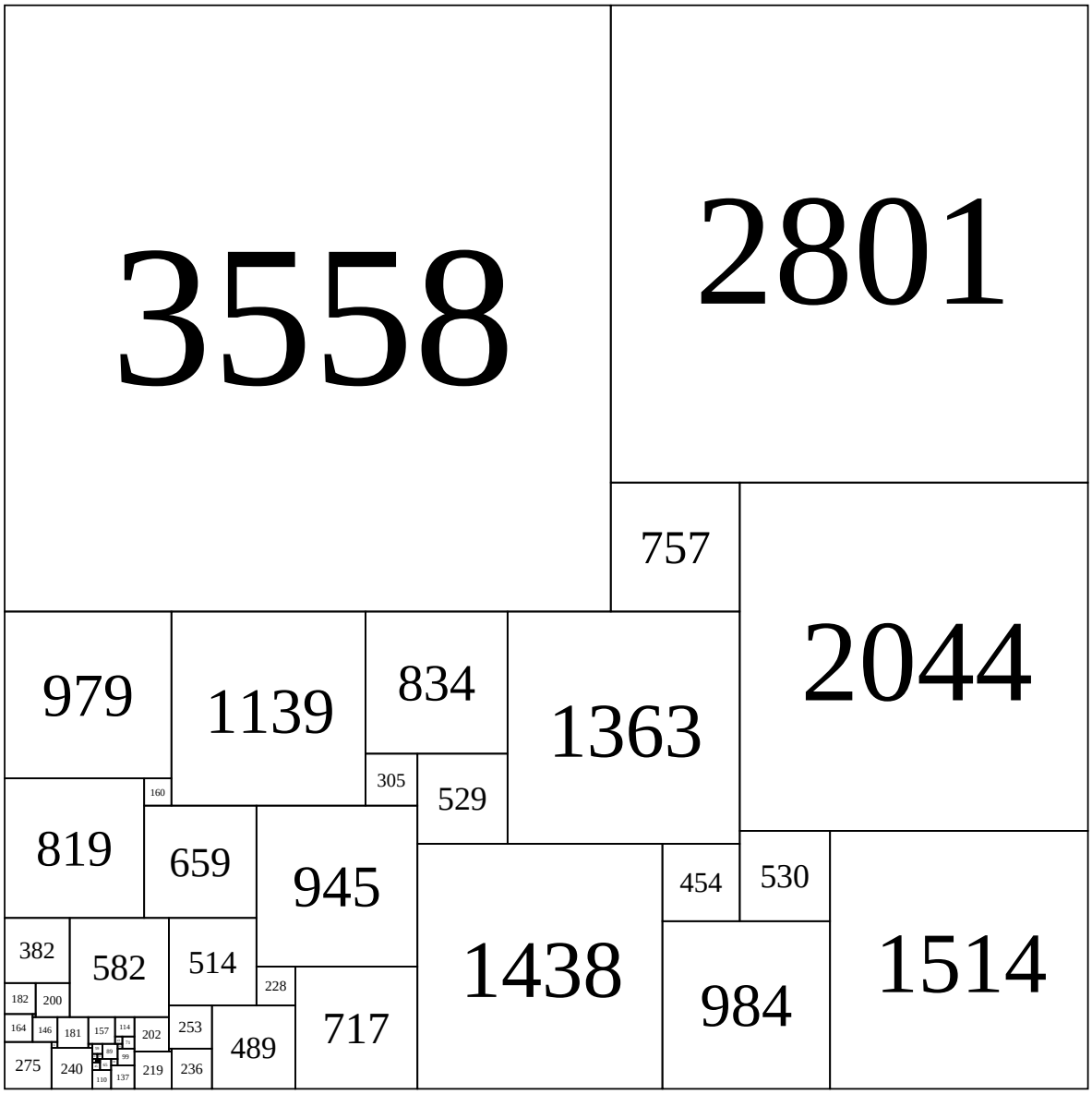
62 6349 BLM 2018 <-- 62 6125 B_T 2014



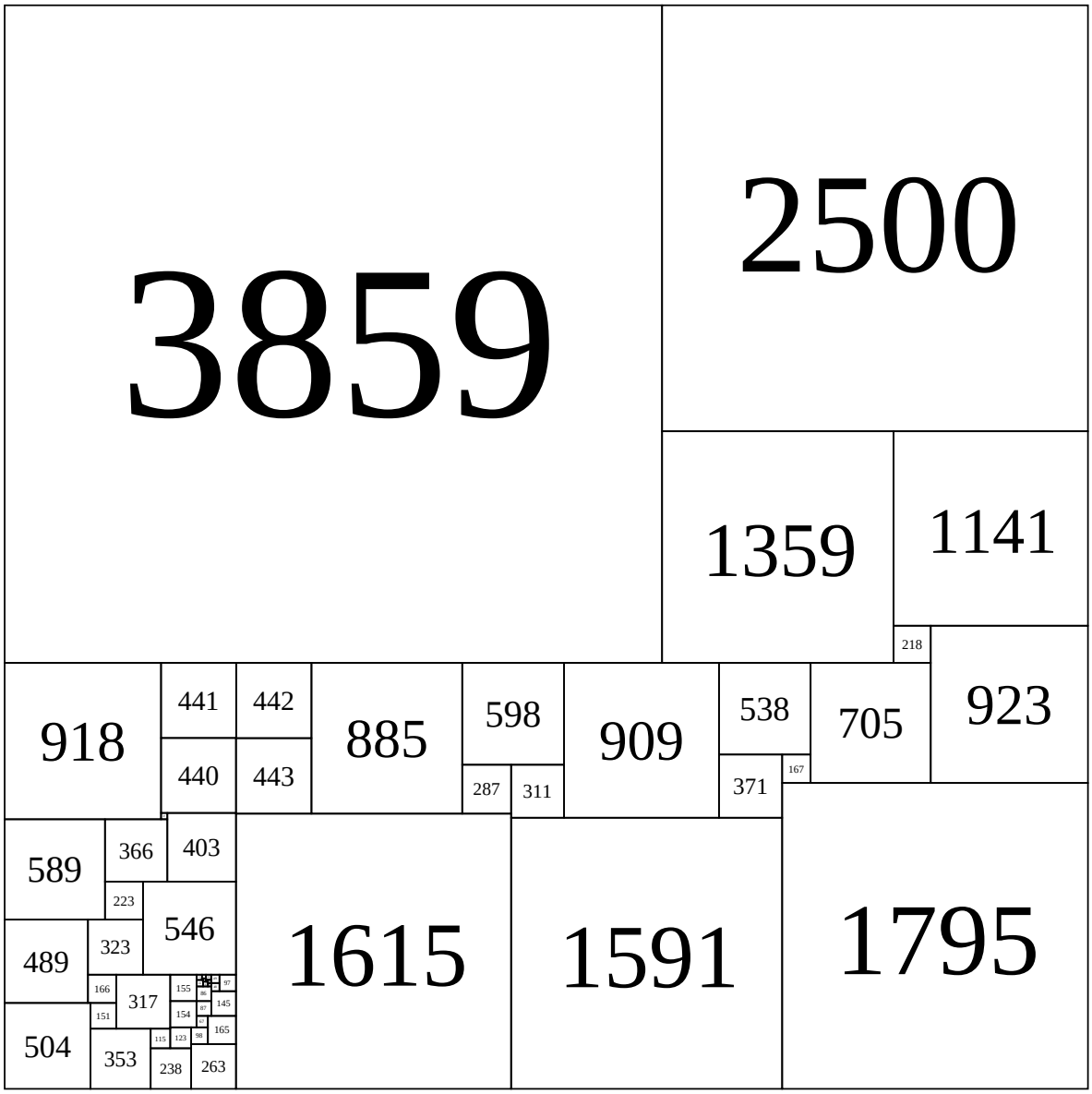
62 6351 B_T 2014



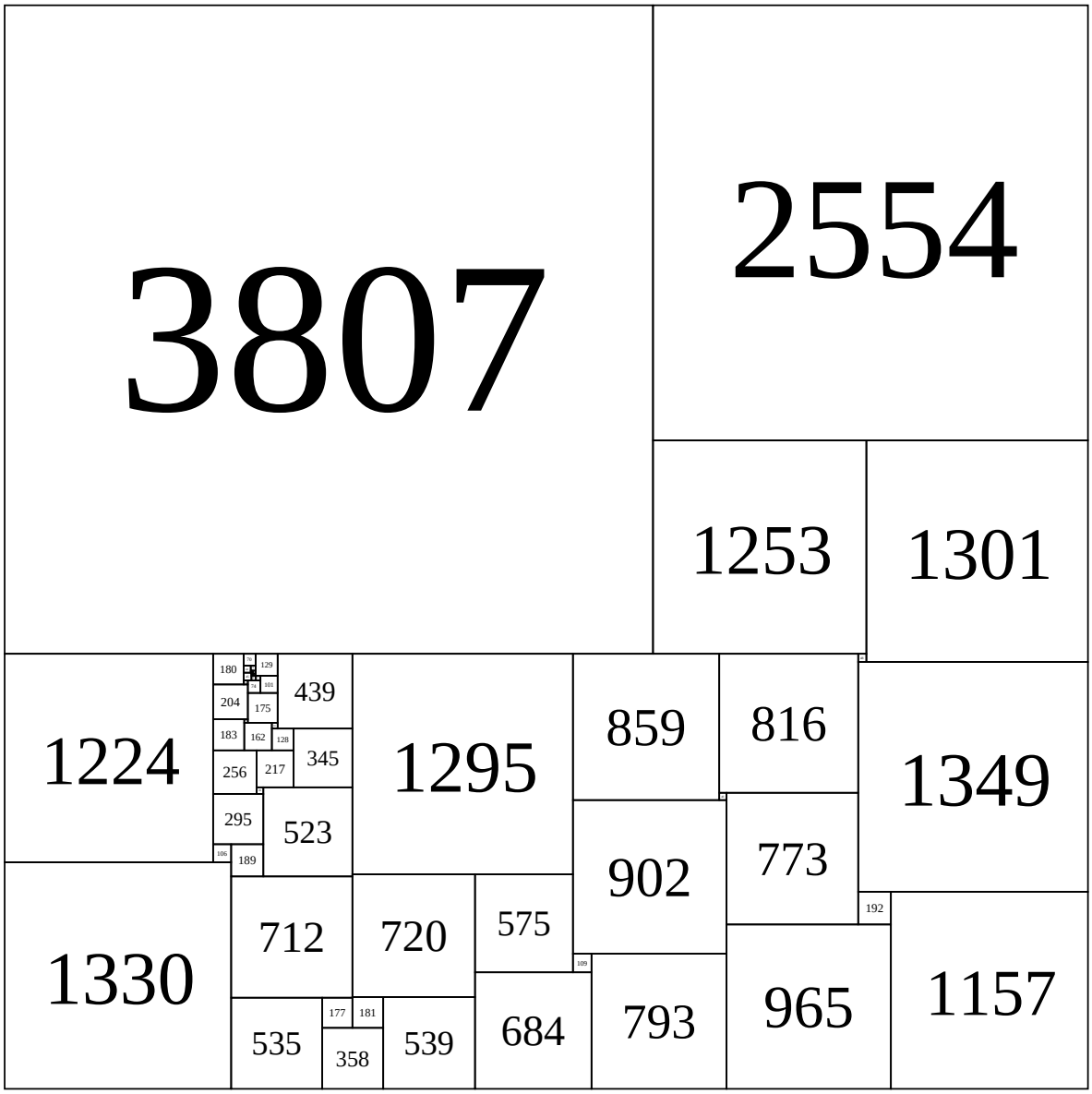
62 6355 B_T 2014



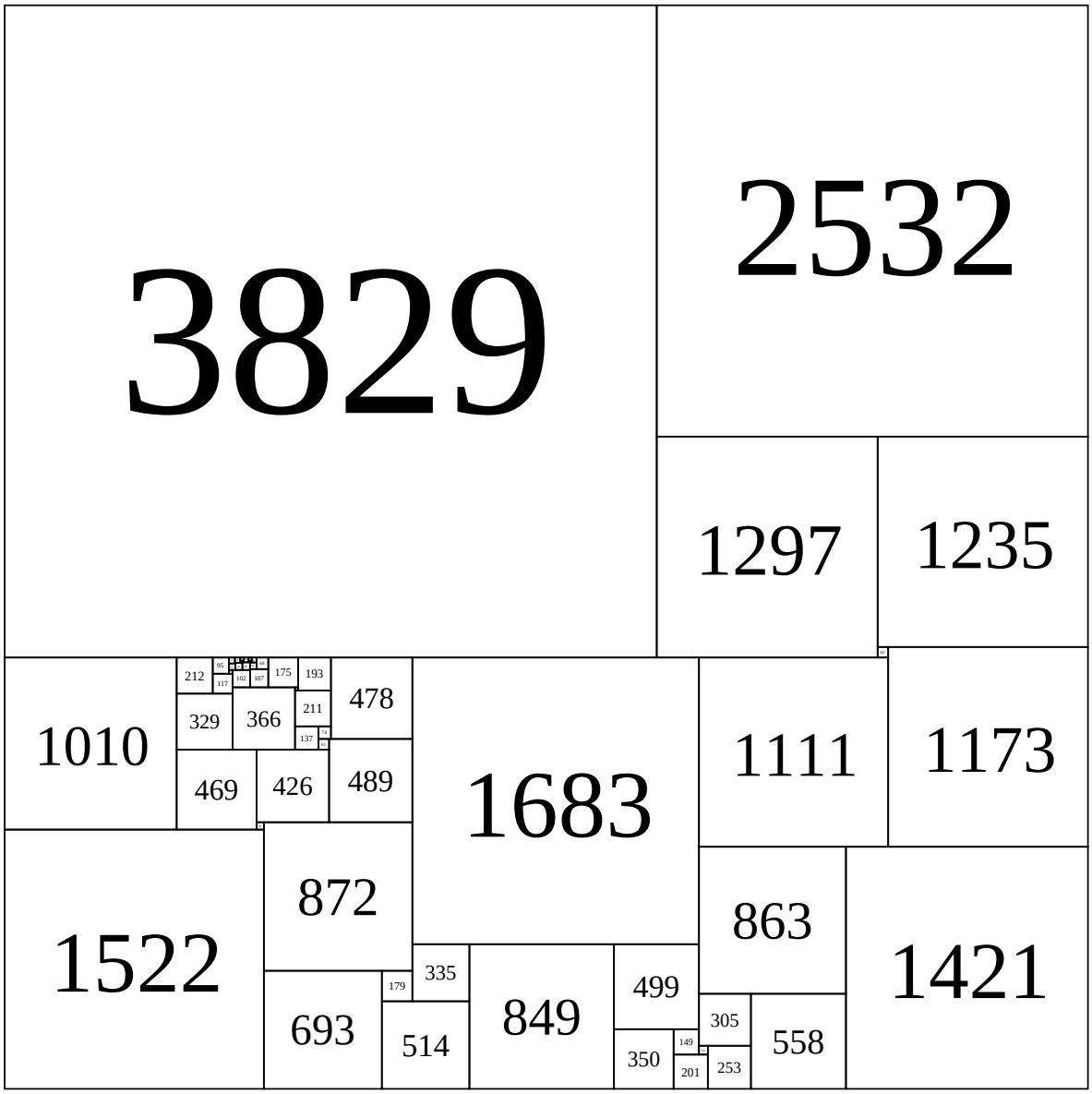
62 6359 B_T 2014



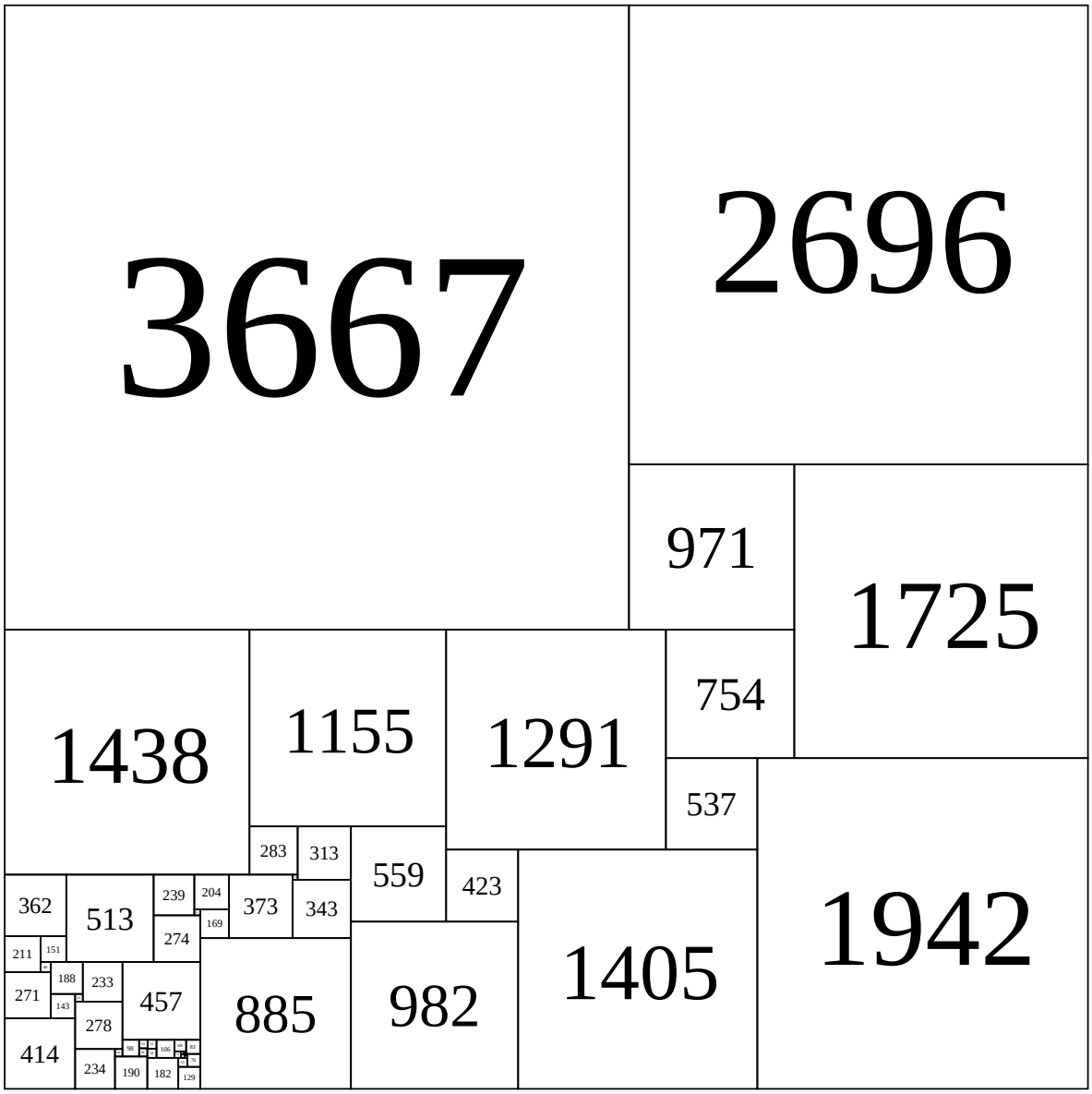
62 6359 B_T 2014



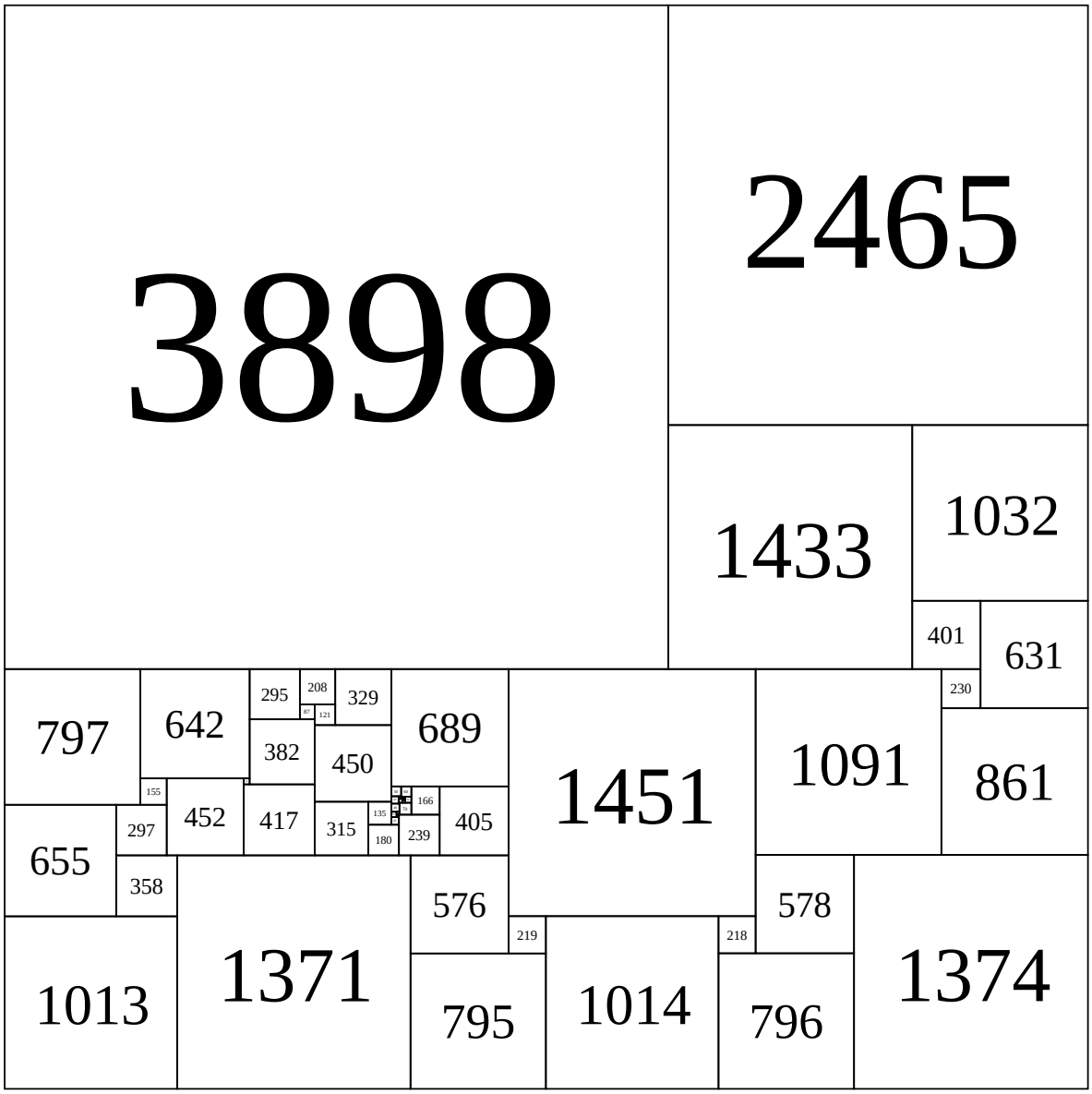
62 6361 B_T 2014



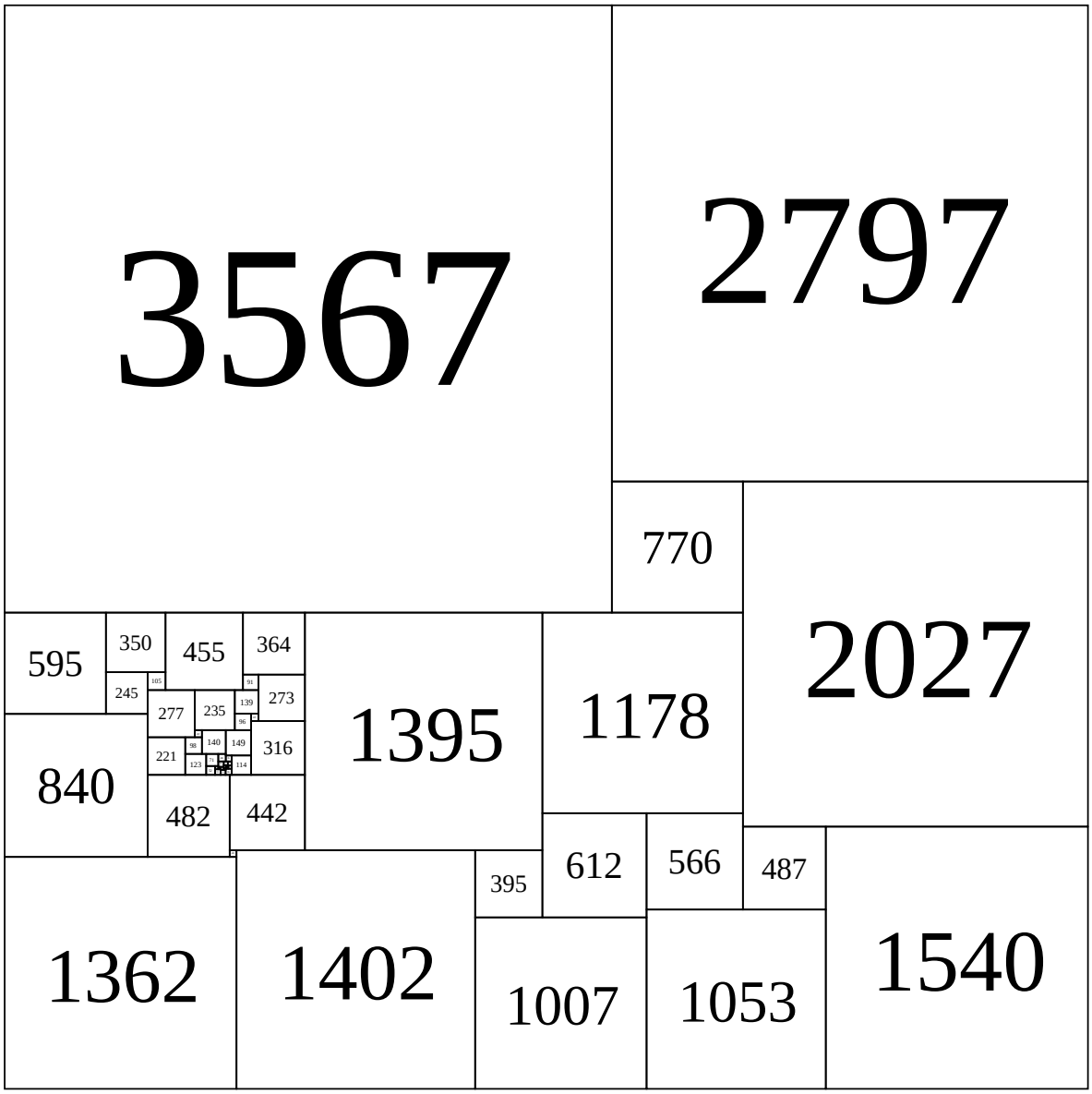
62 6361 B_T 2014



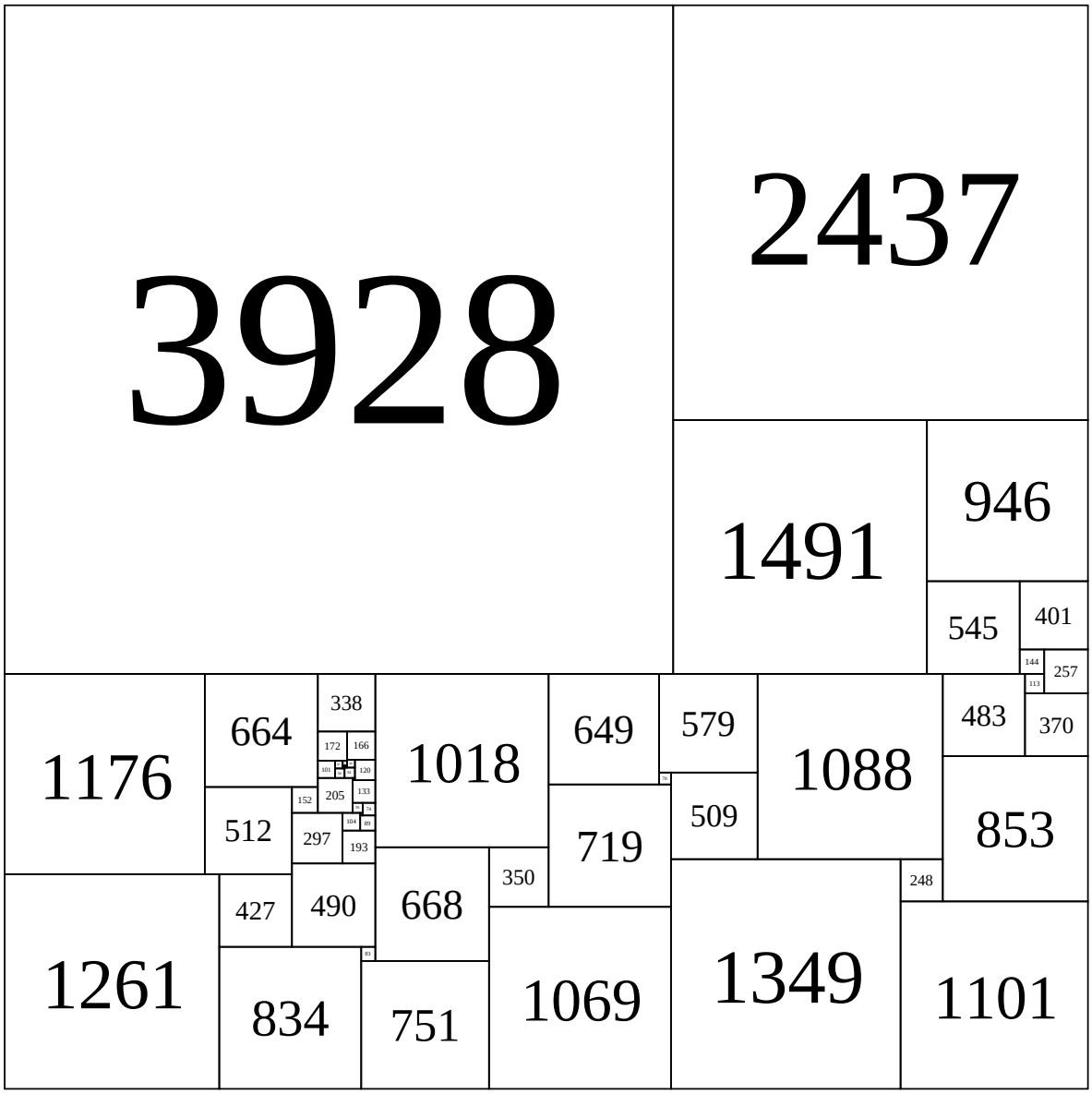
62 6363 B_T 2014



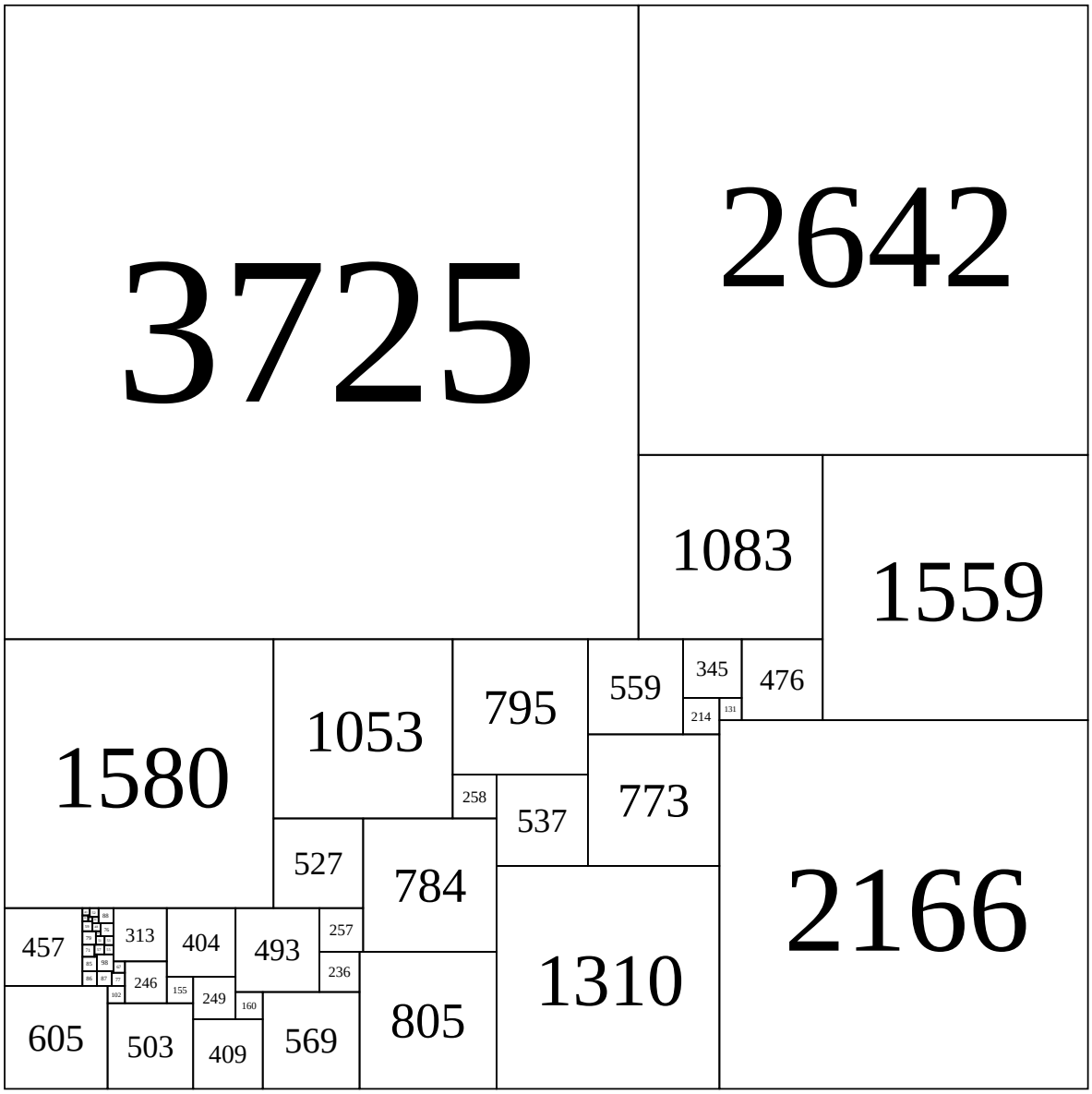
62 6363 B_T 2014



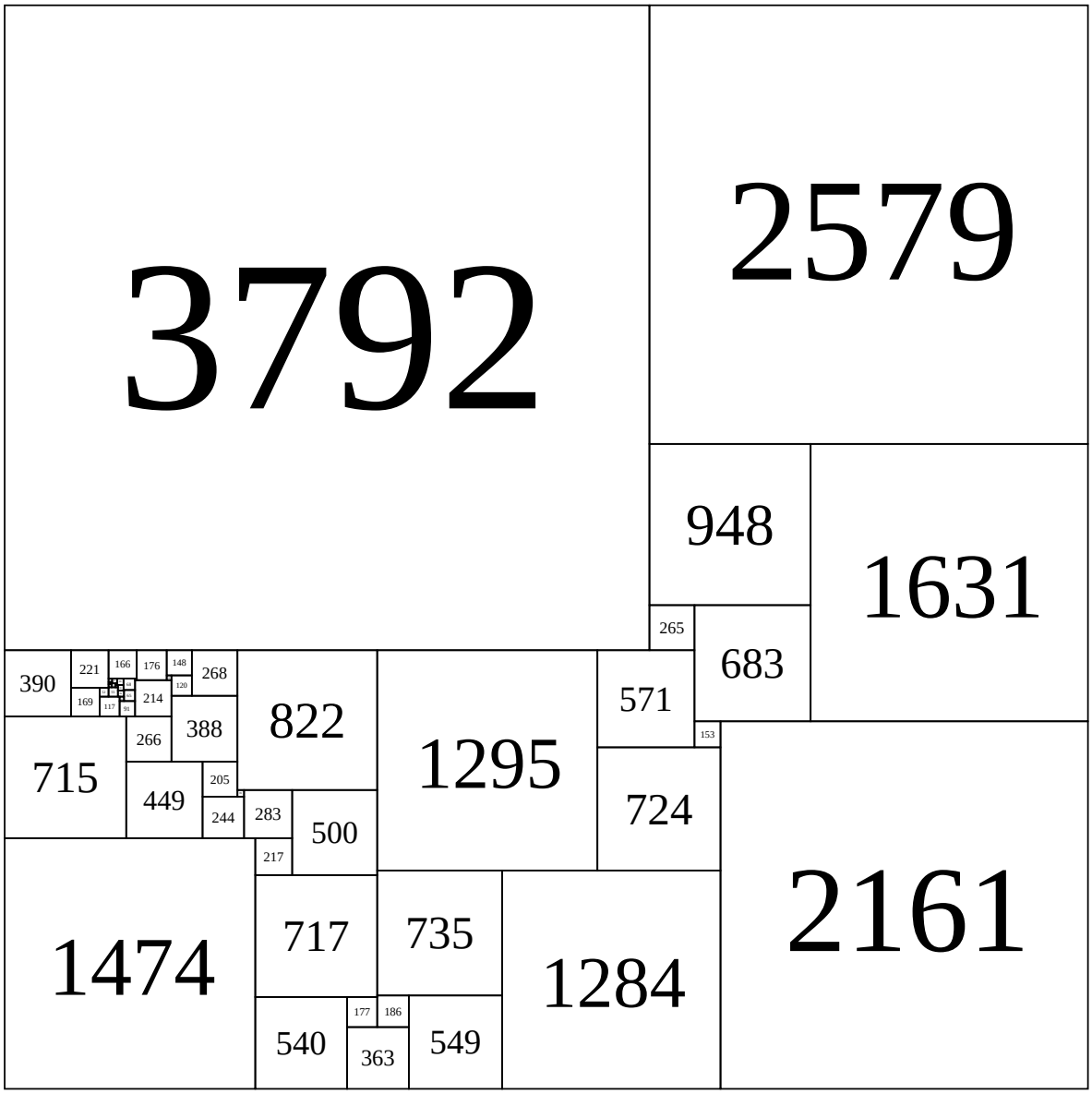
62 6364 B_T 2014



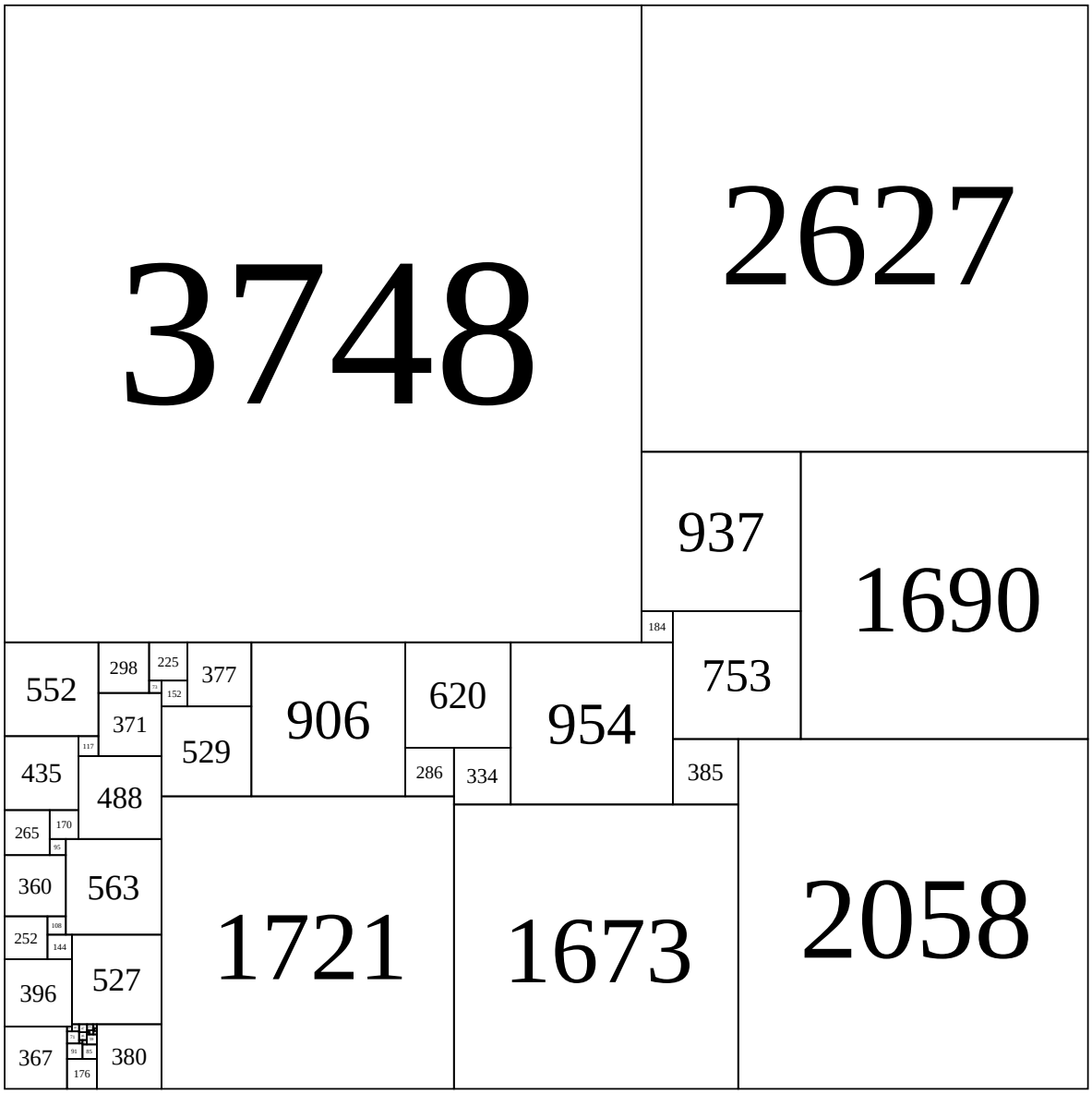
62 6365 B_T 2014



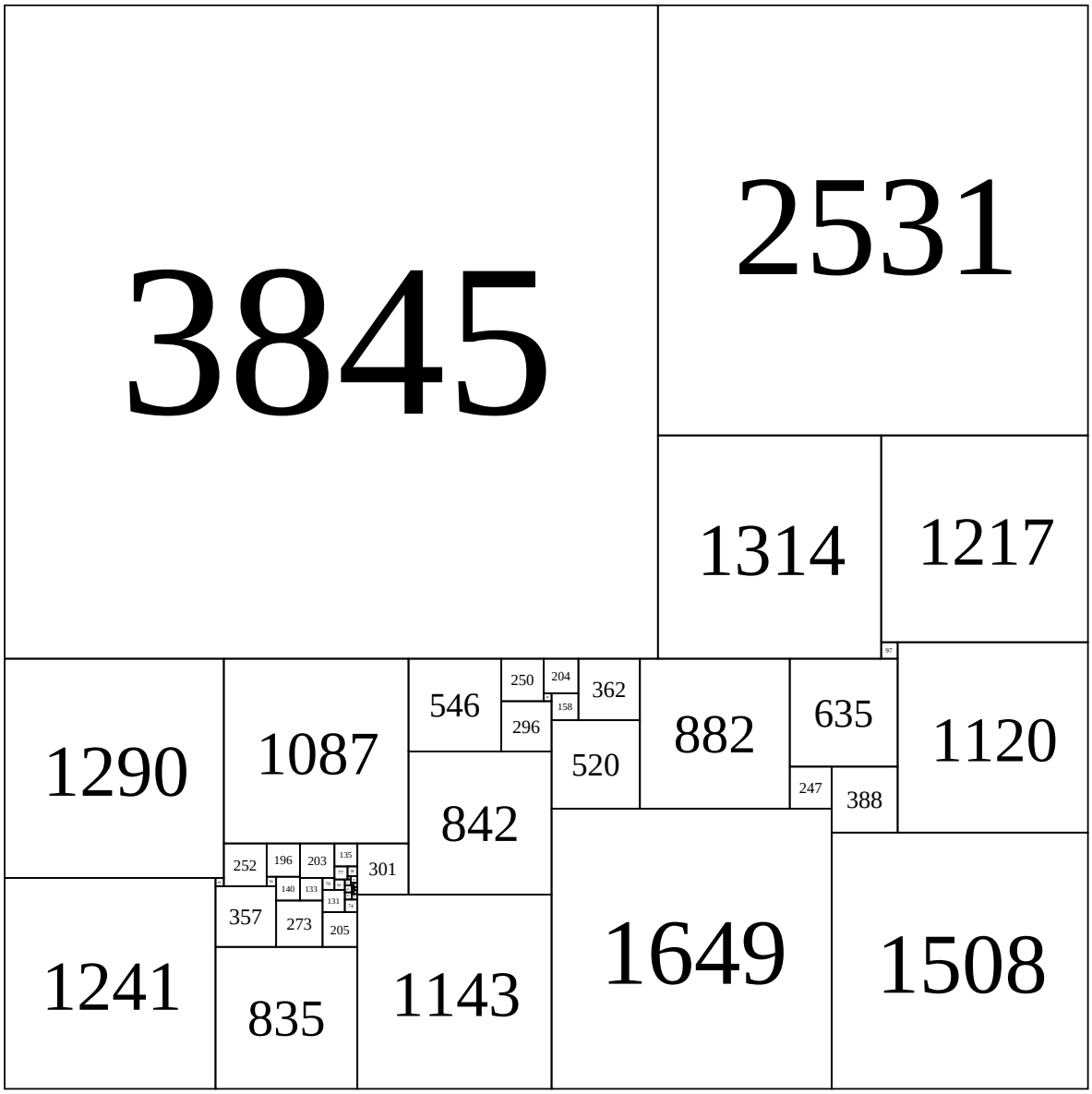
62 6367 B_T 2014



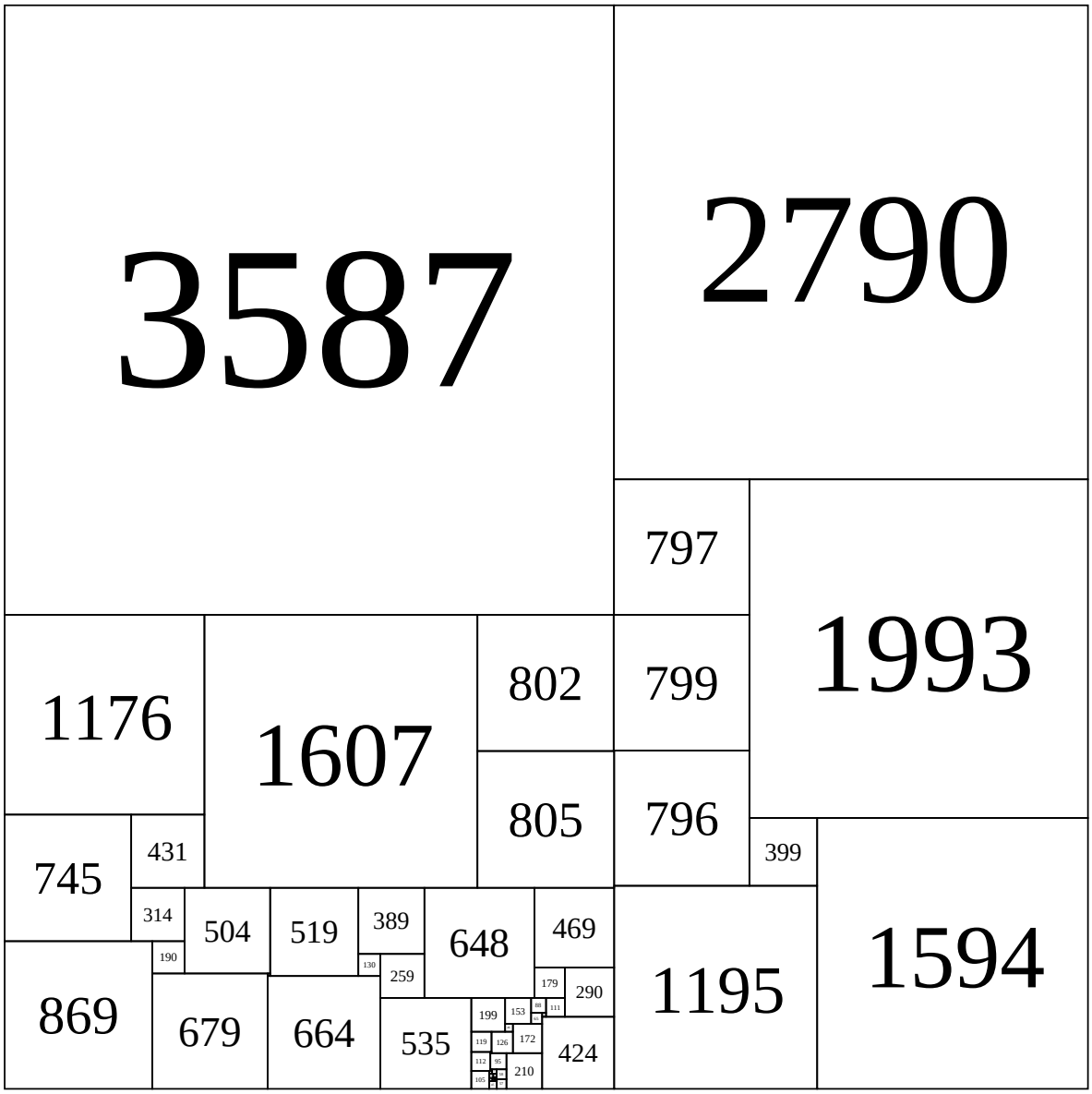
62 6371 BLM 2018 <-- 62 6106 B_T 2014



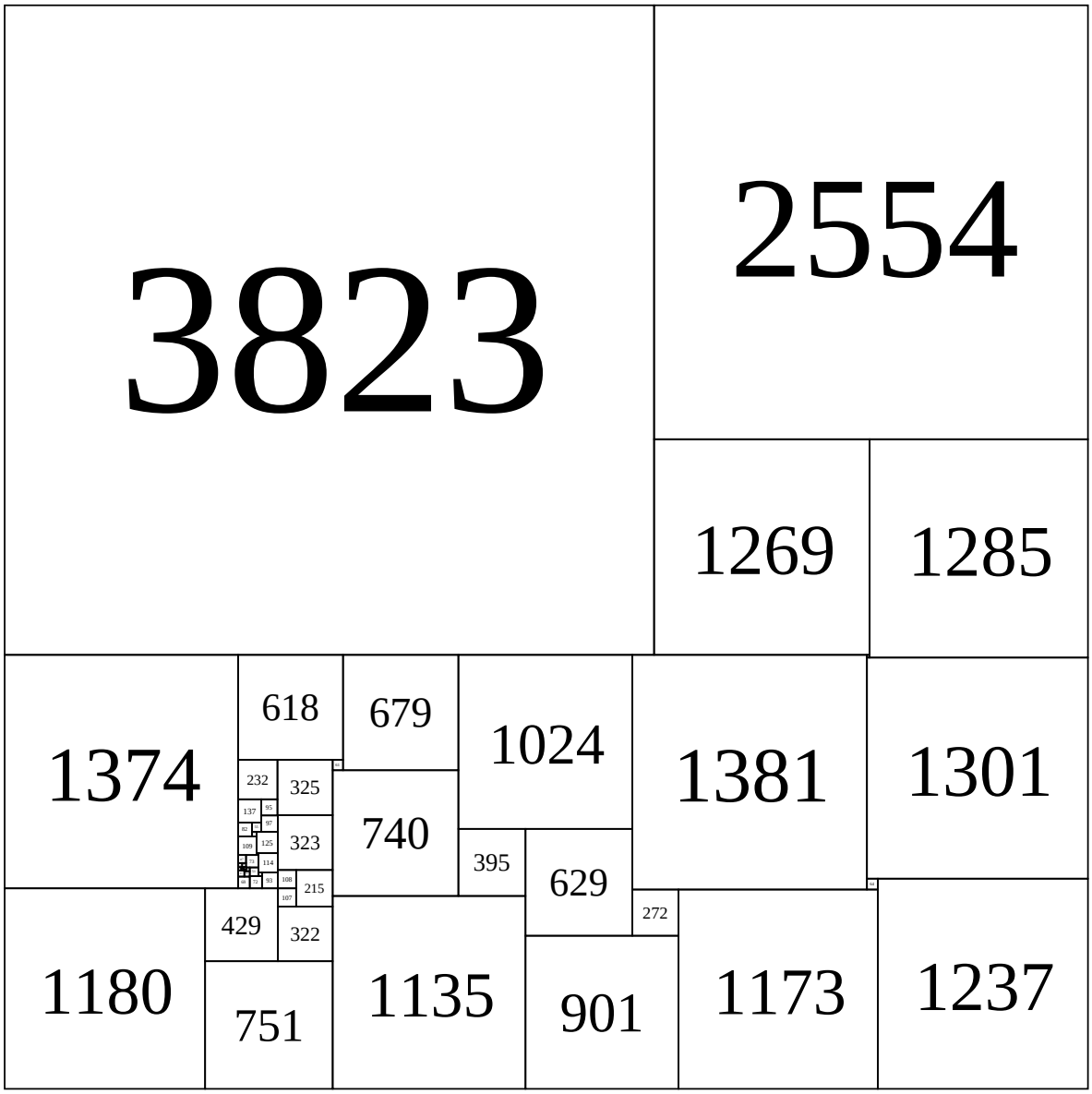
62 6375 BLM 2018 <-- 62 6191 B_T 2014



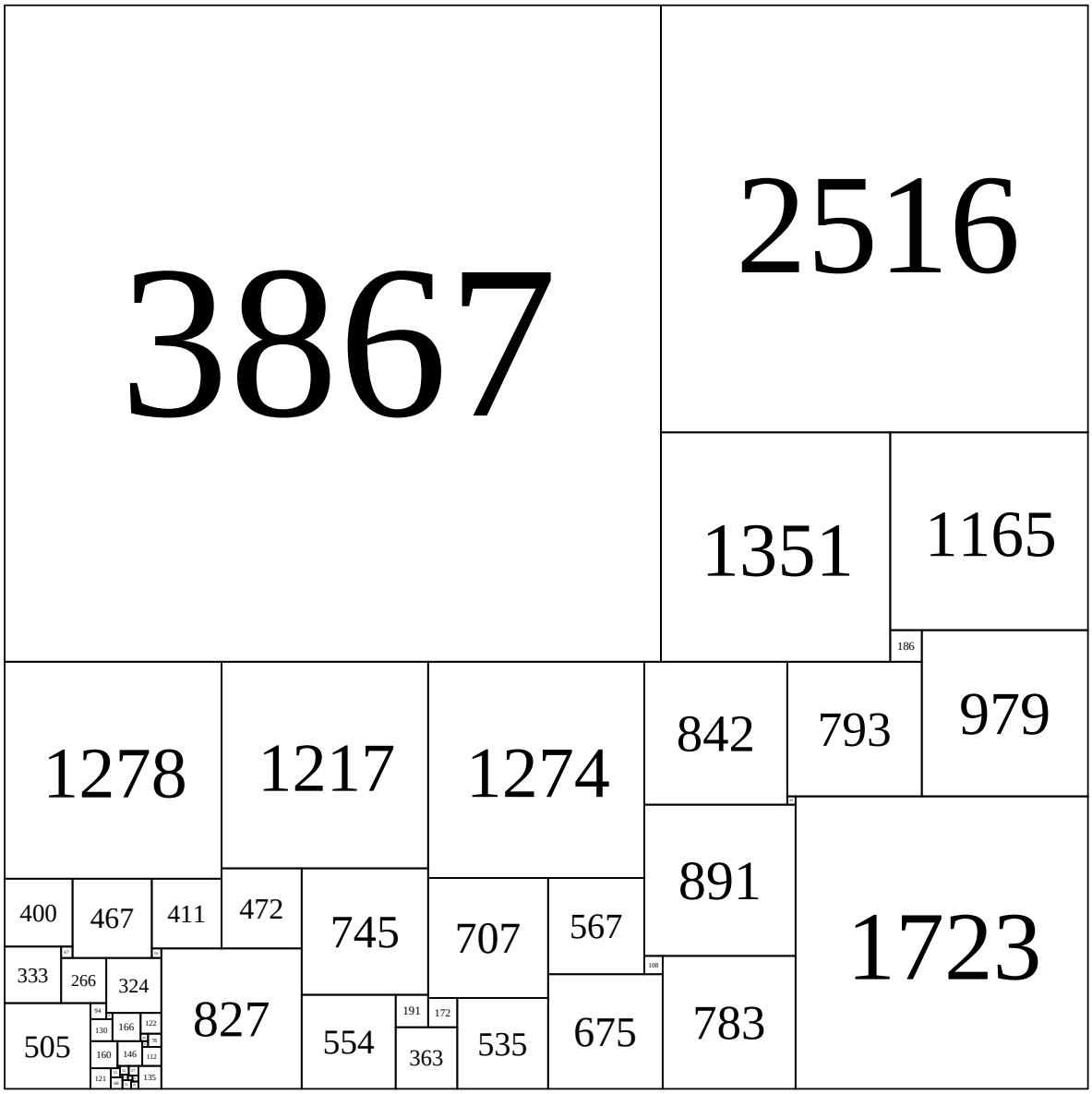
62 6376 B_T 2014



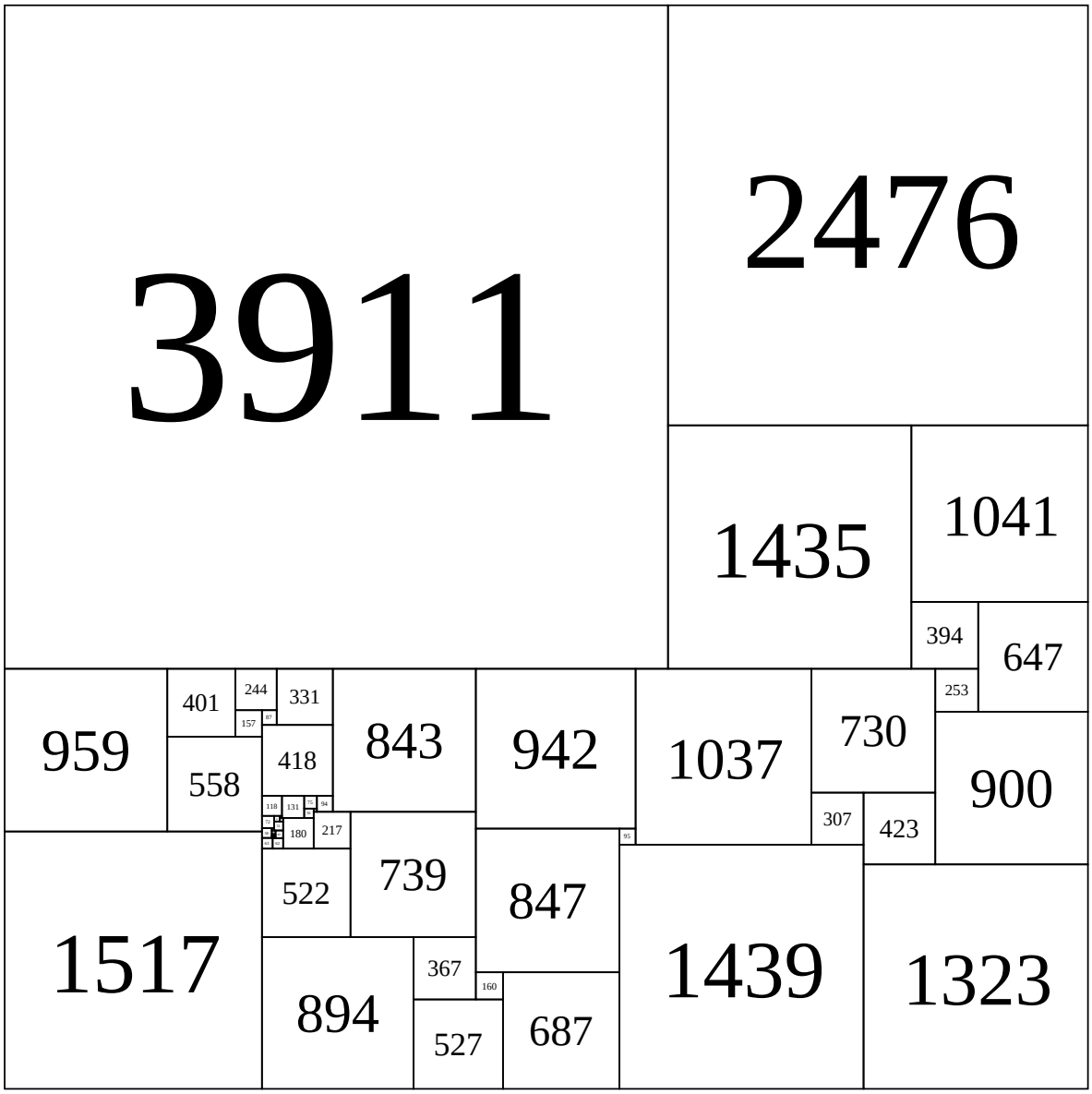
62 6377 B_T 2014



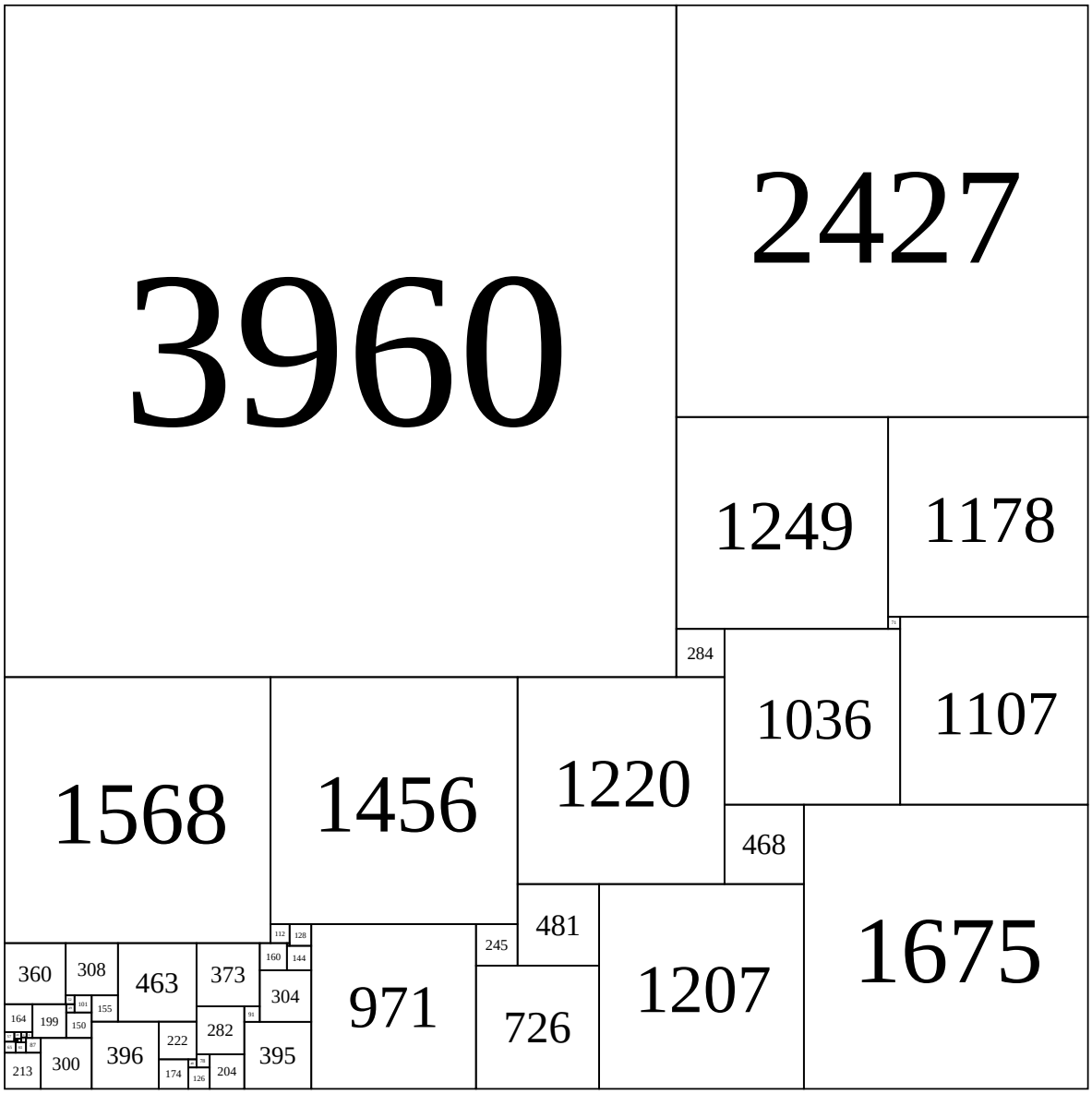
62 6377 B_T 2014



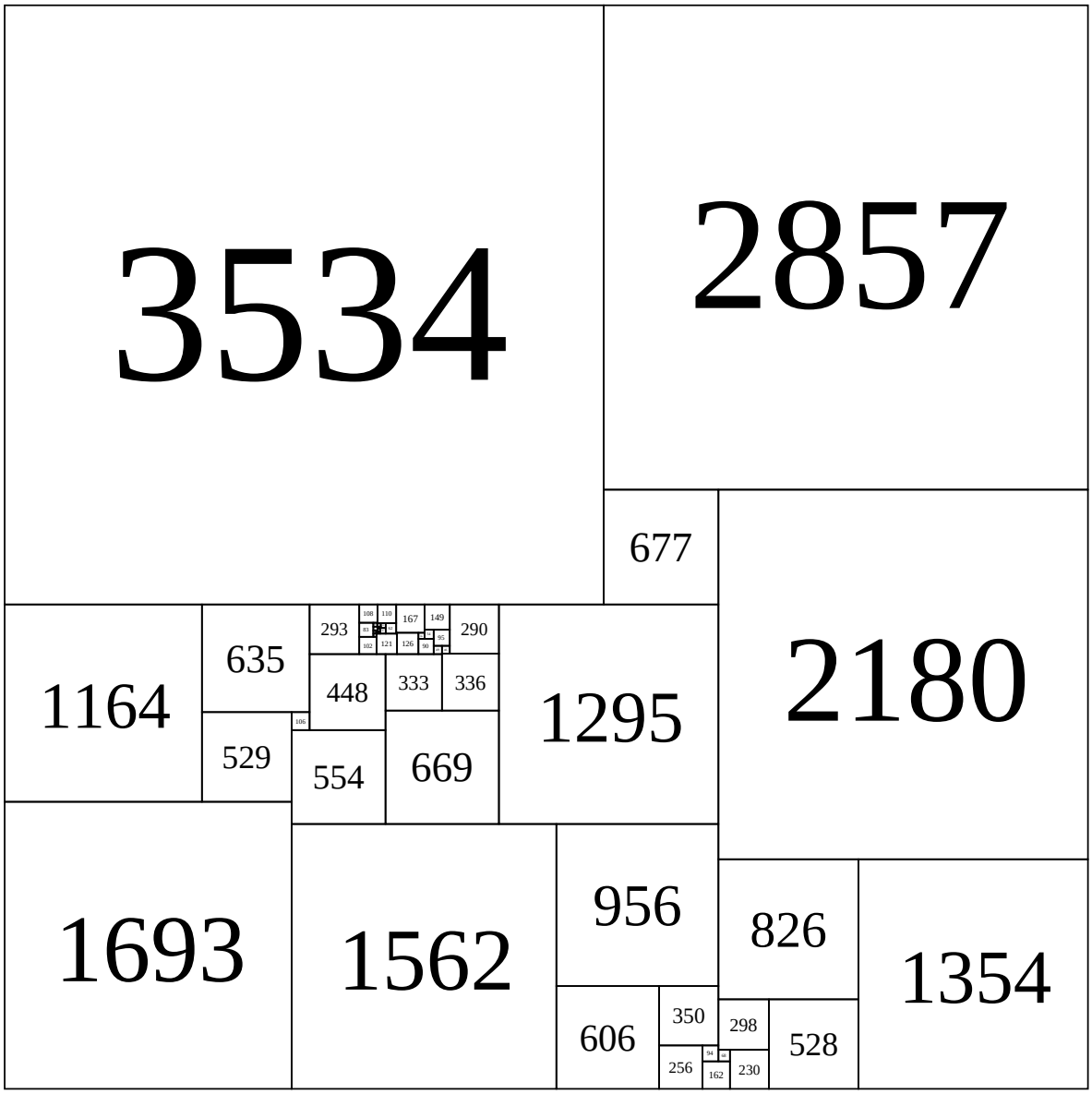
62 6383 B_T 2014



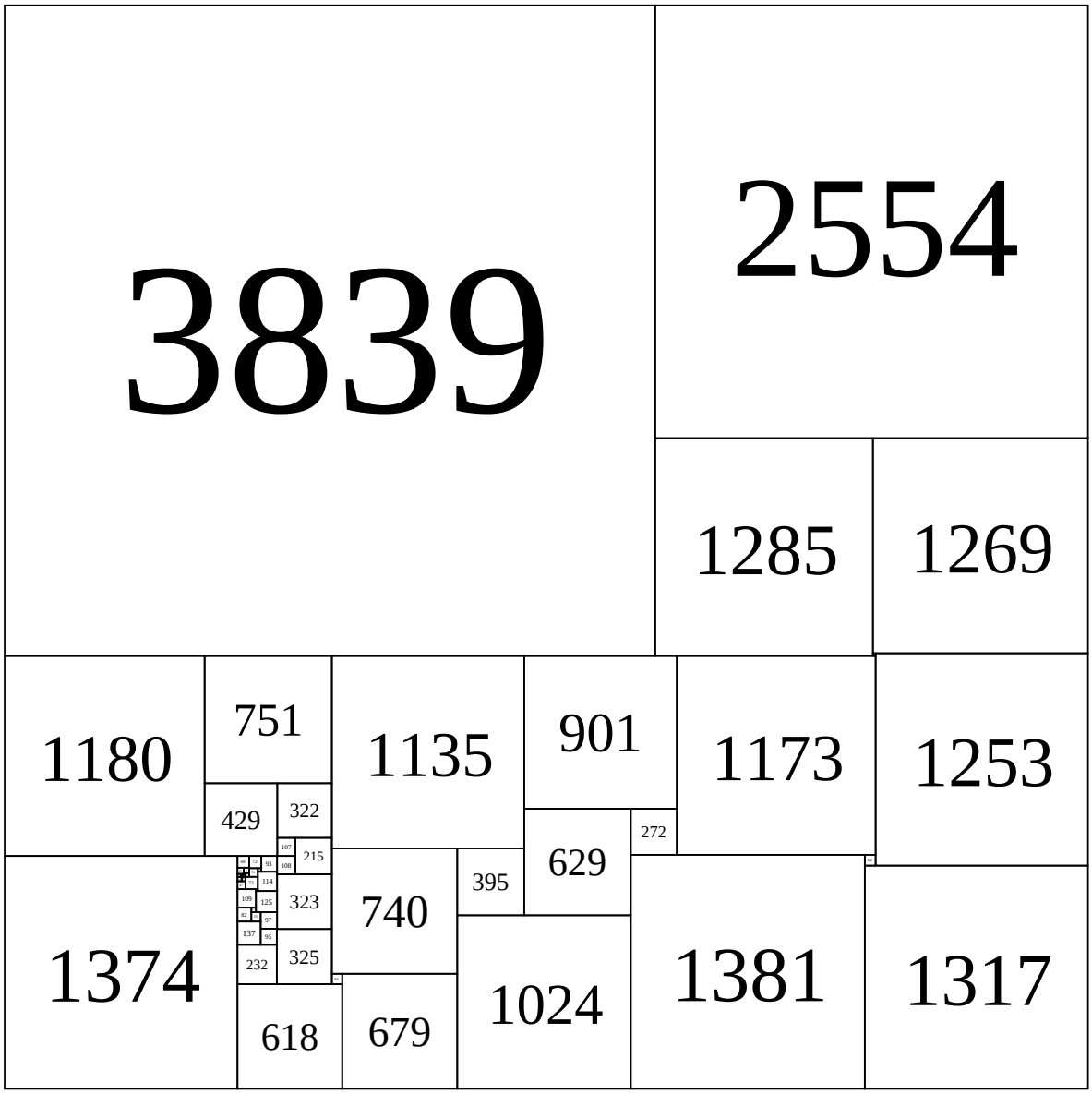
62 6387 B_T 2014



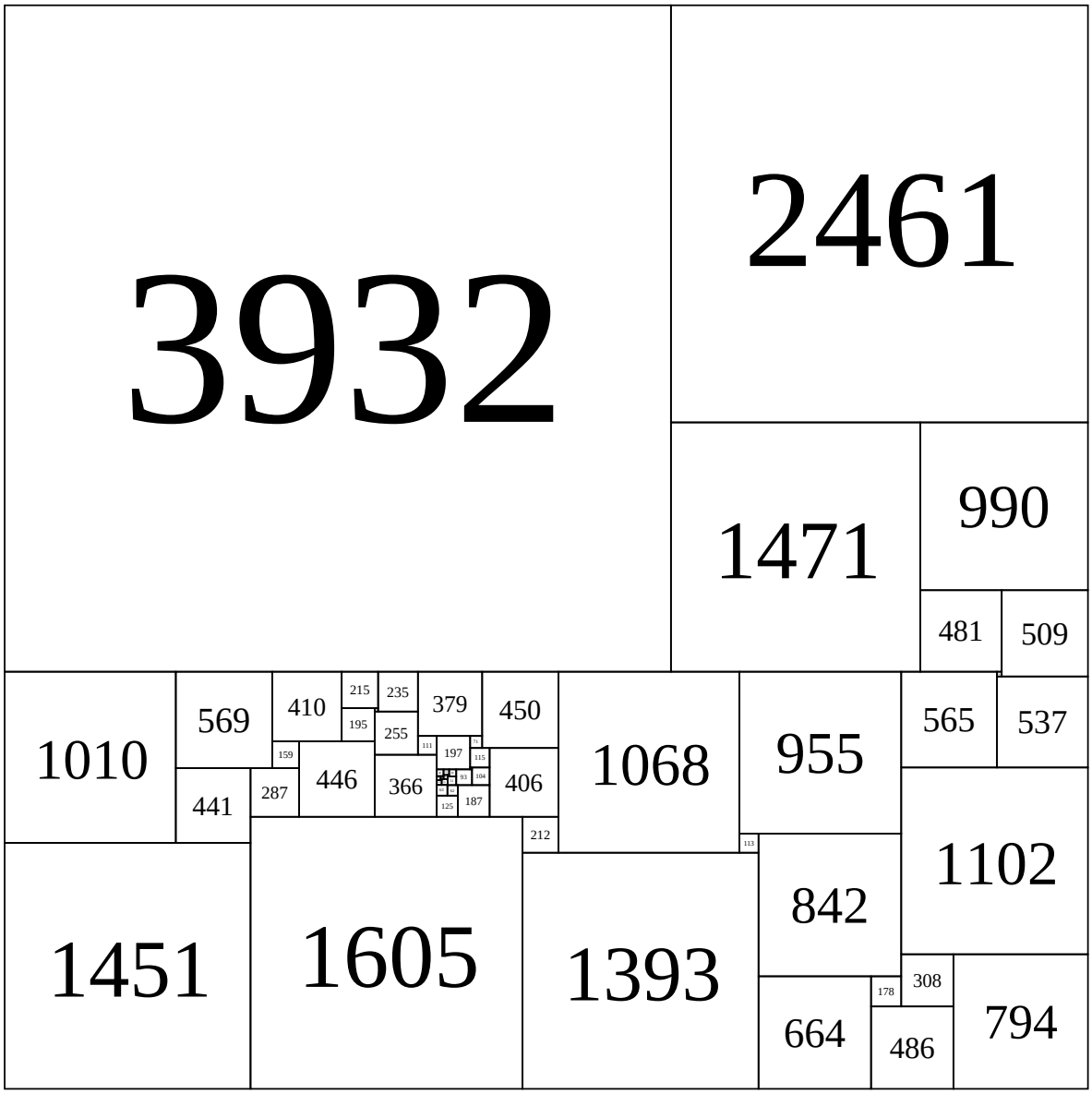
62 6387 BLM 2018 <-- 62 6103 B_T 2014



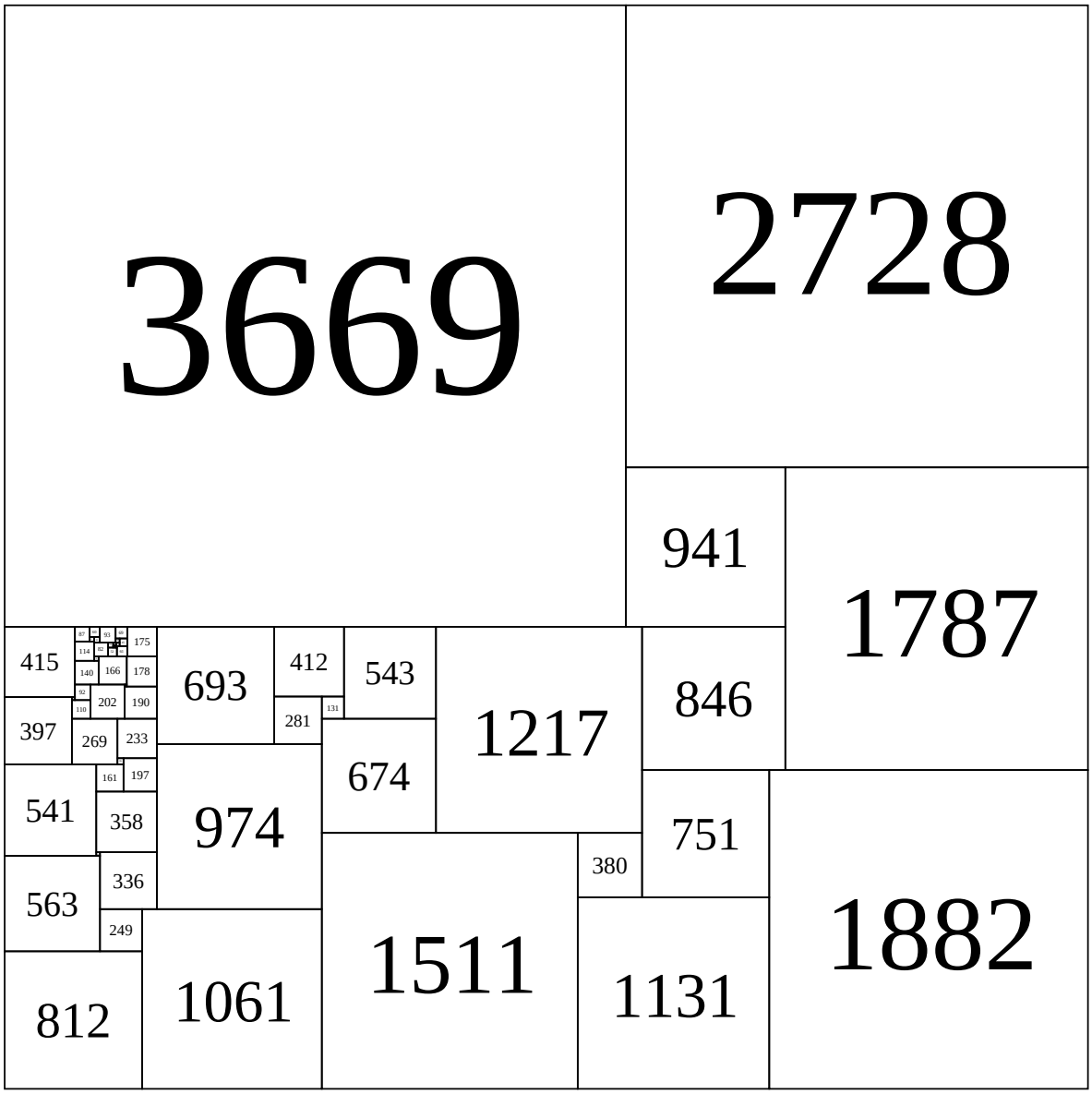
62 6391 B_T 2014



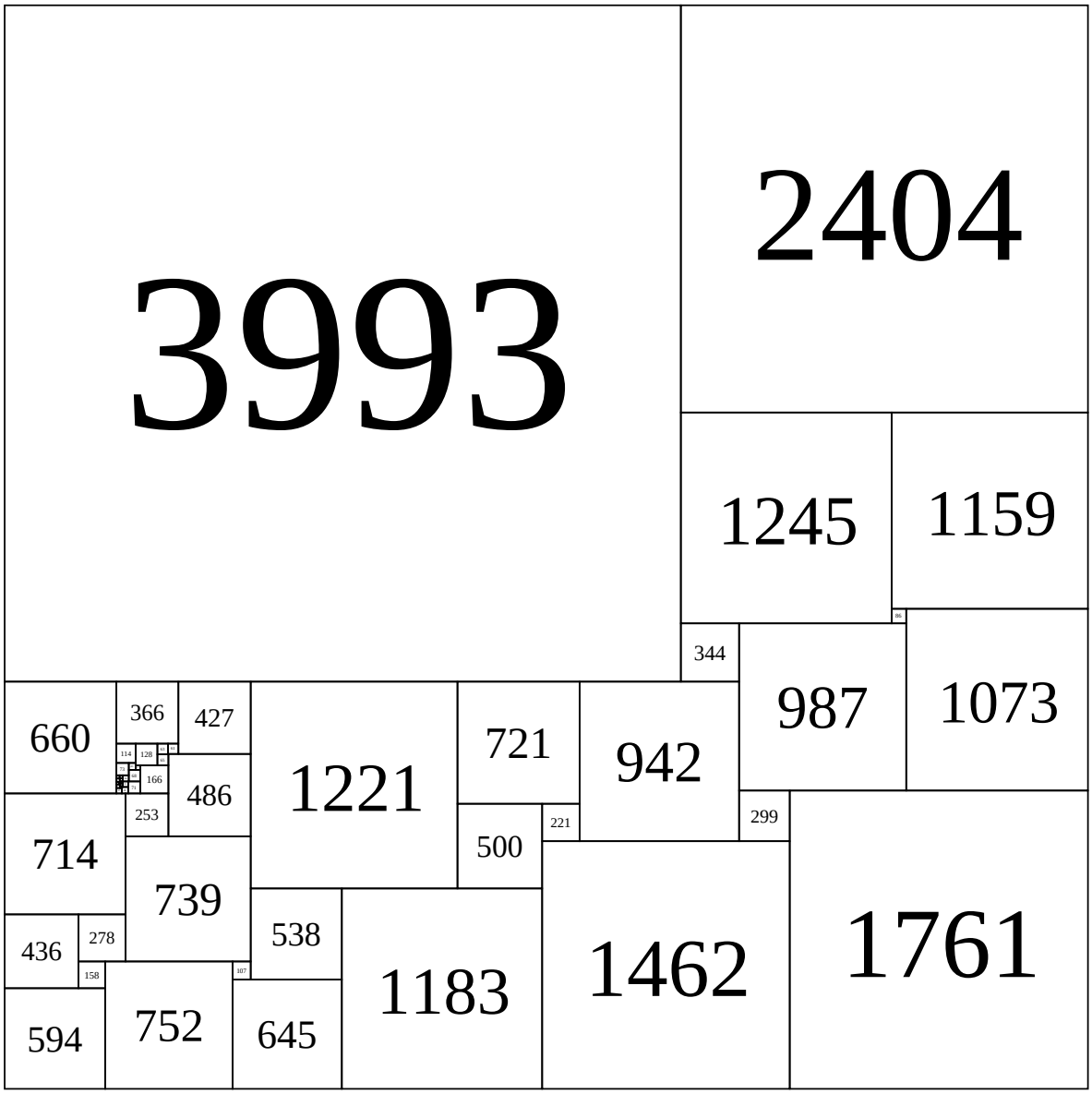
62 6393 B_T 2014



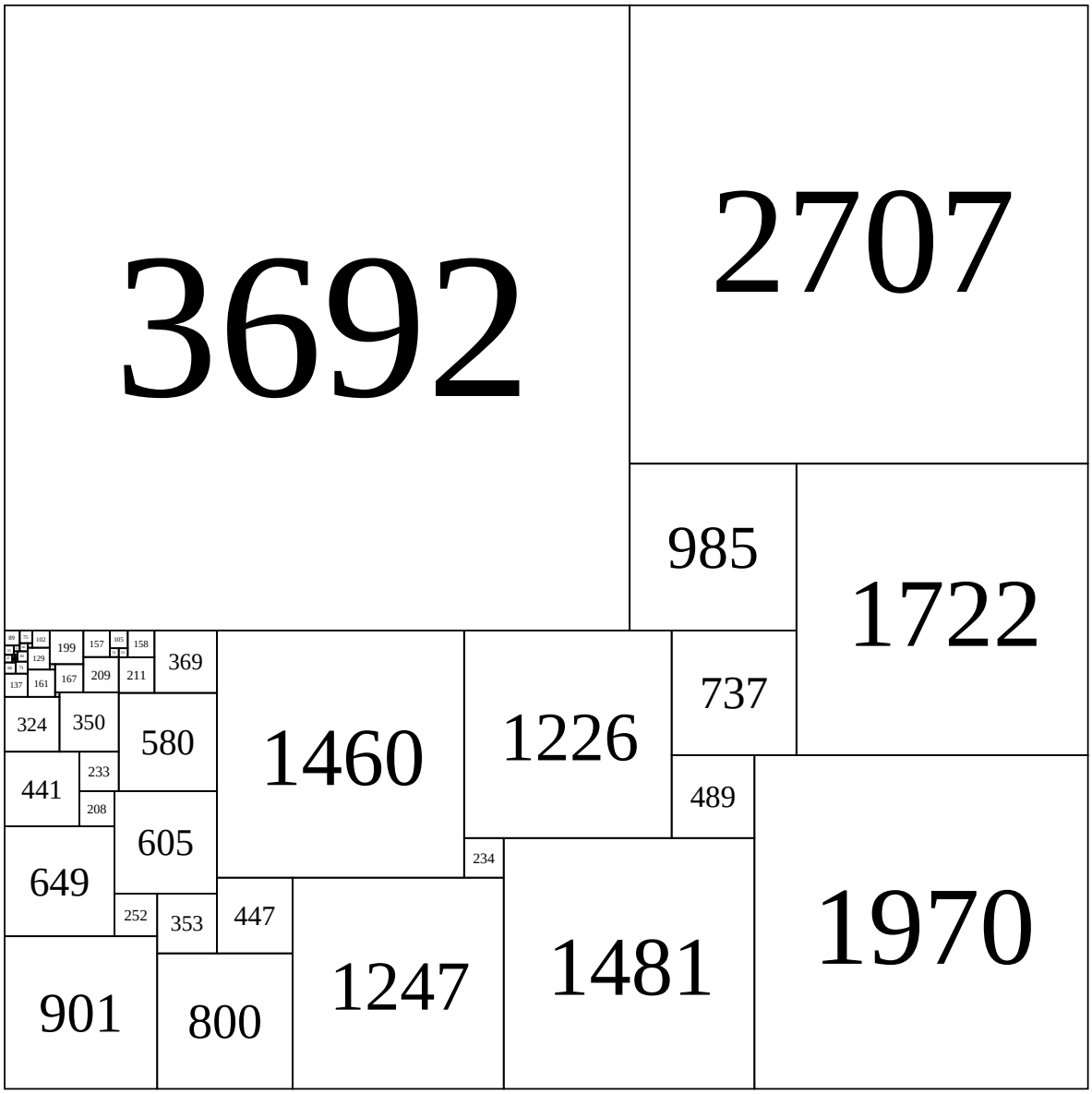
62 6393 B_T 2014



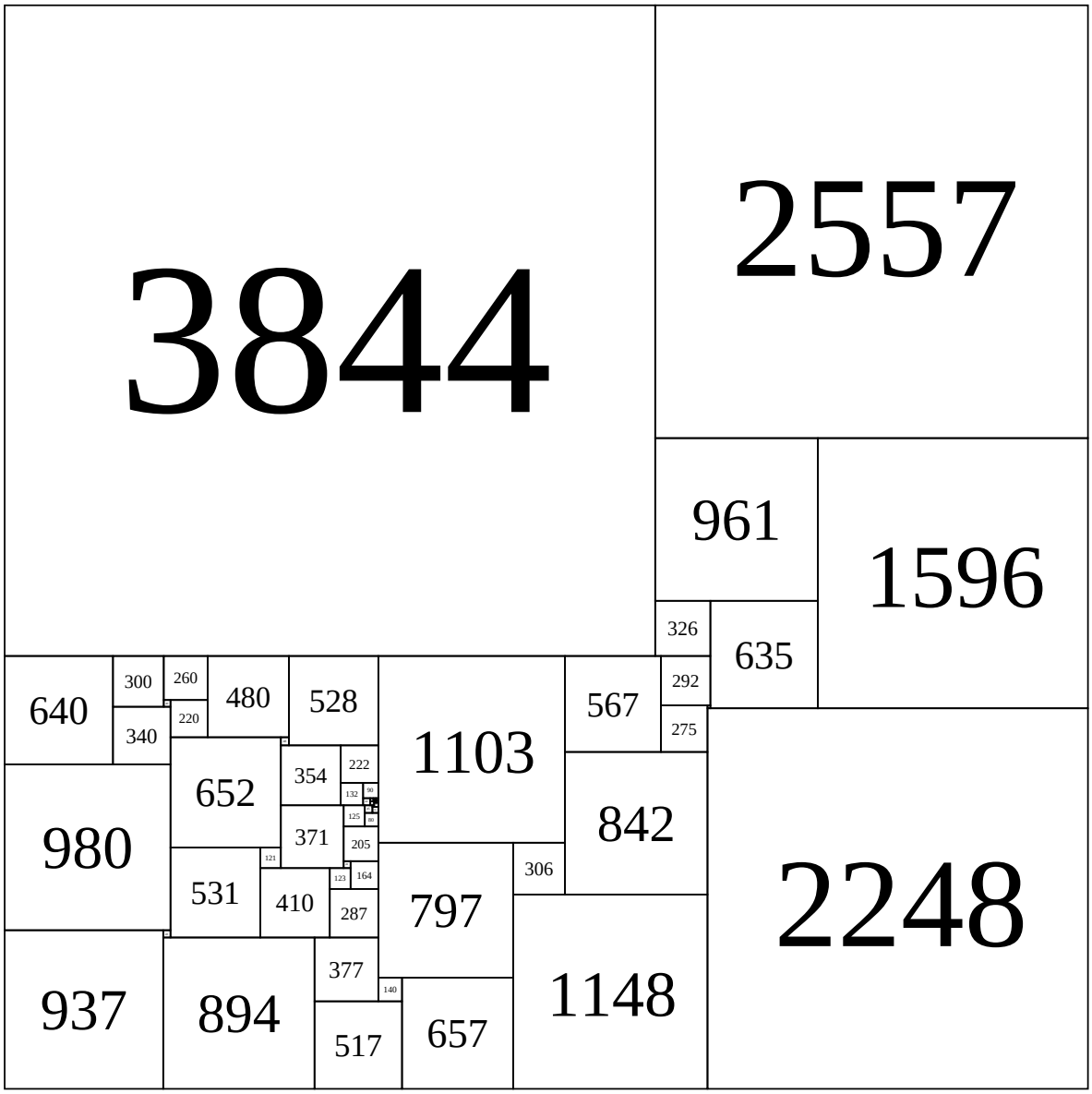
62 6397 B_T 2014



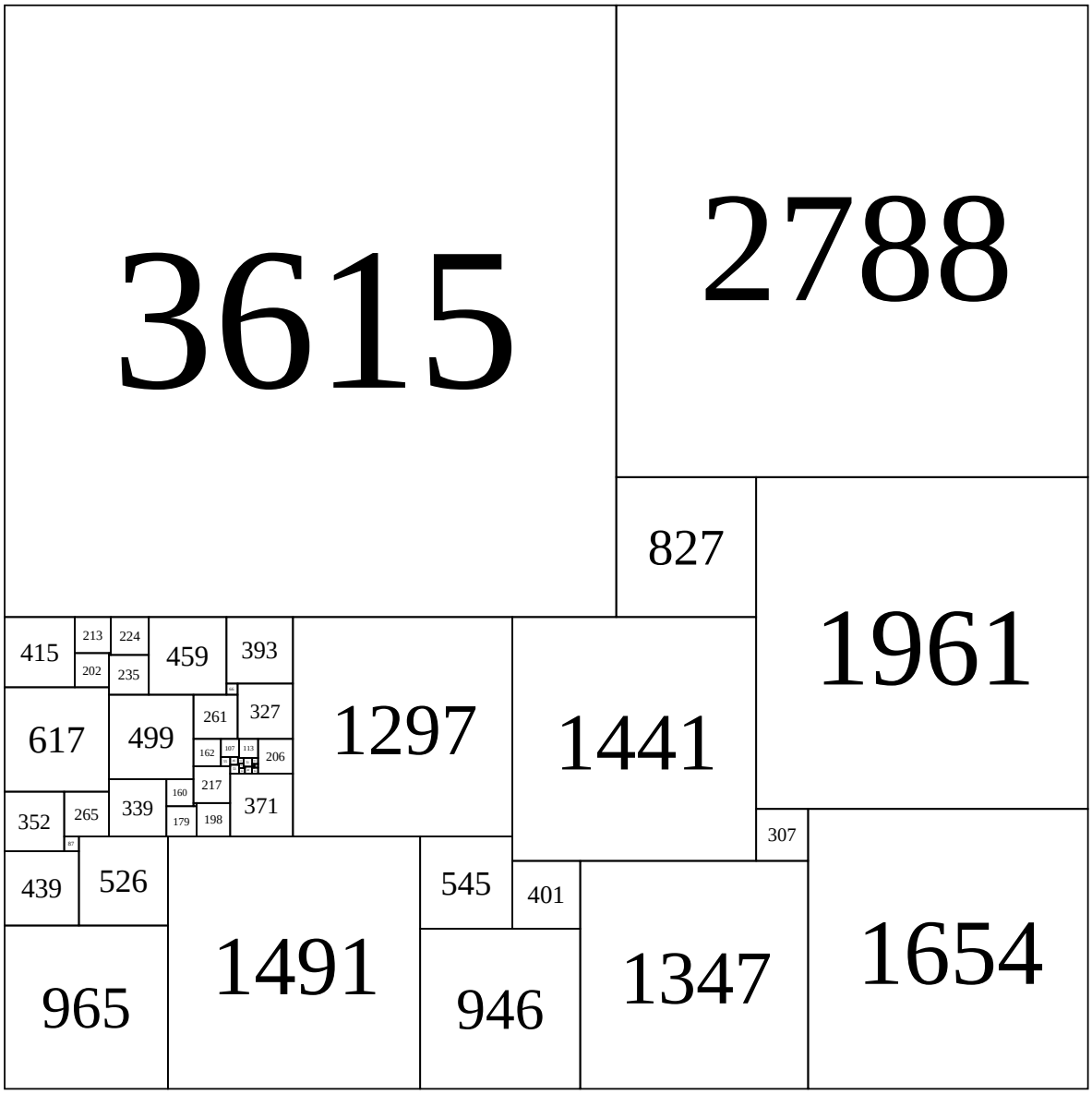
62 6397 BLM 2018 <-- 62 6053 B_T 2014



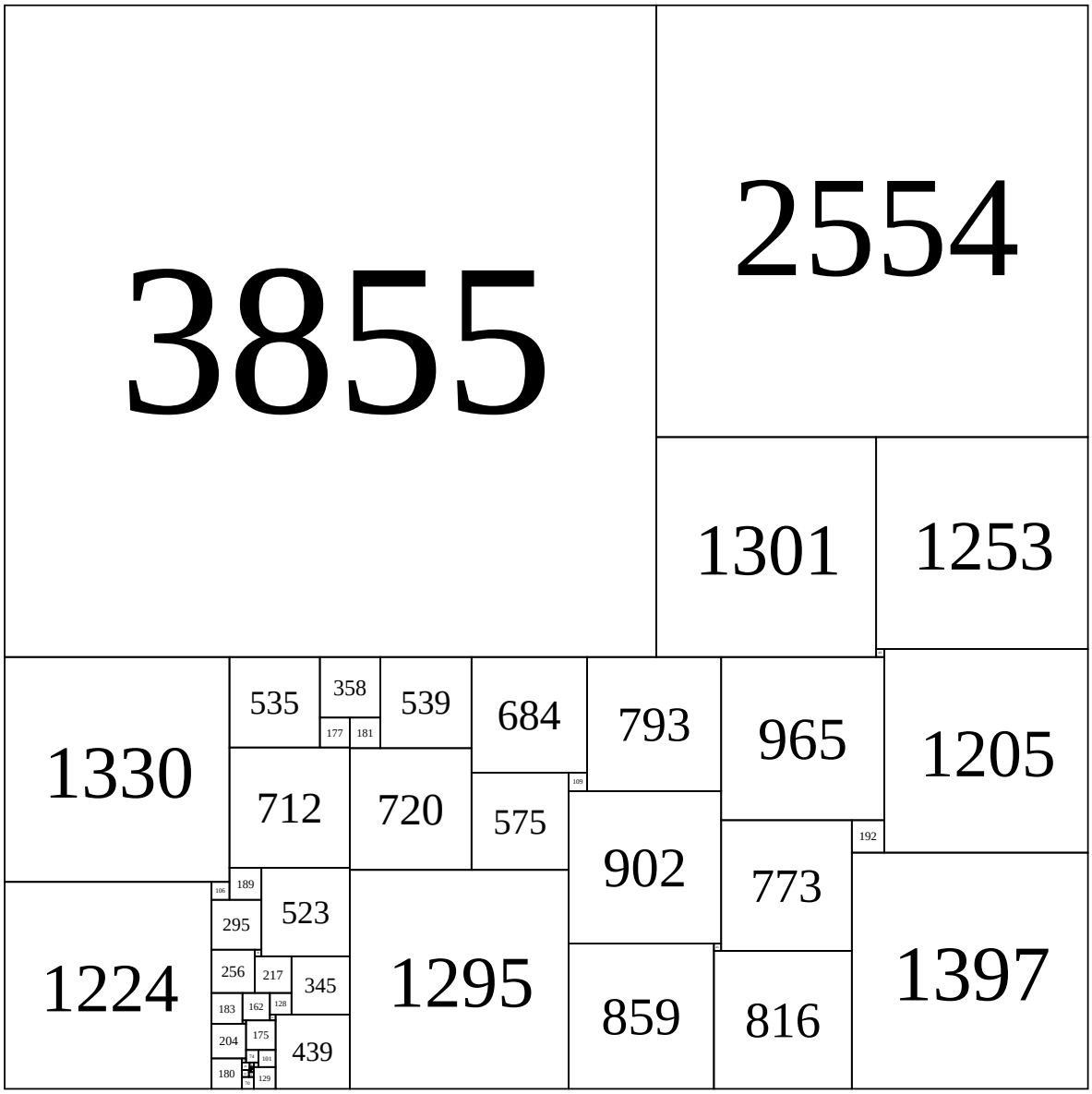
62 6399 B_T 2014



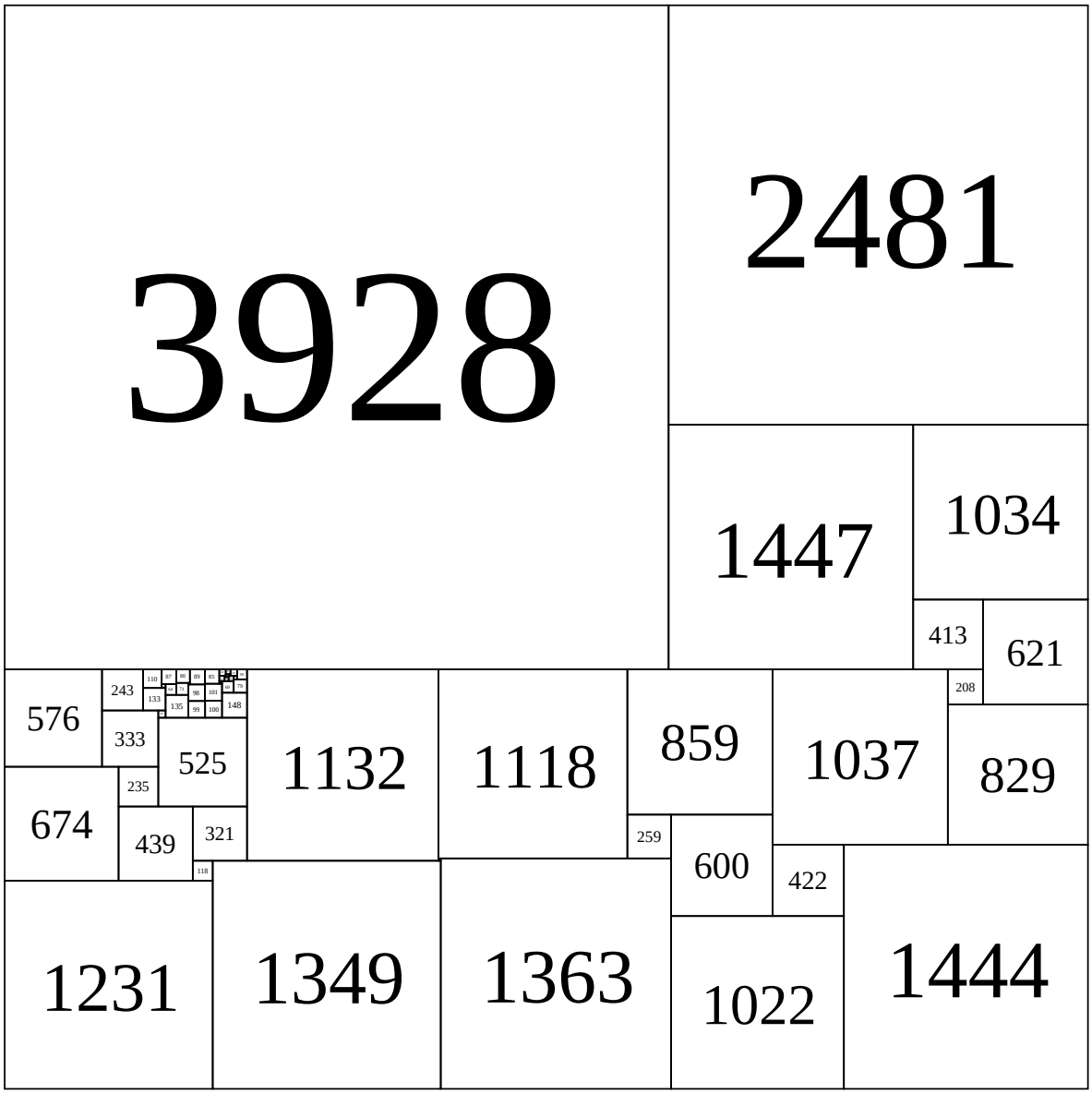
62 6401 BLM 2018 <-- 62 6075 B_T 2014



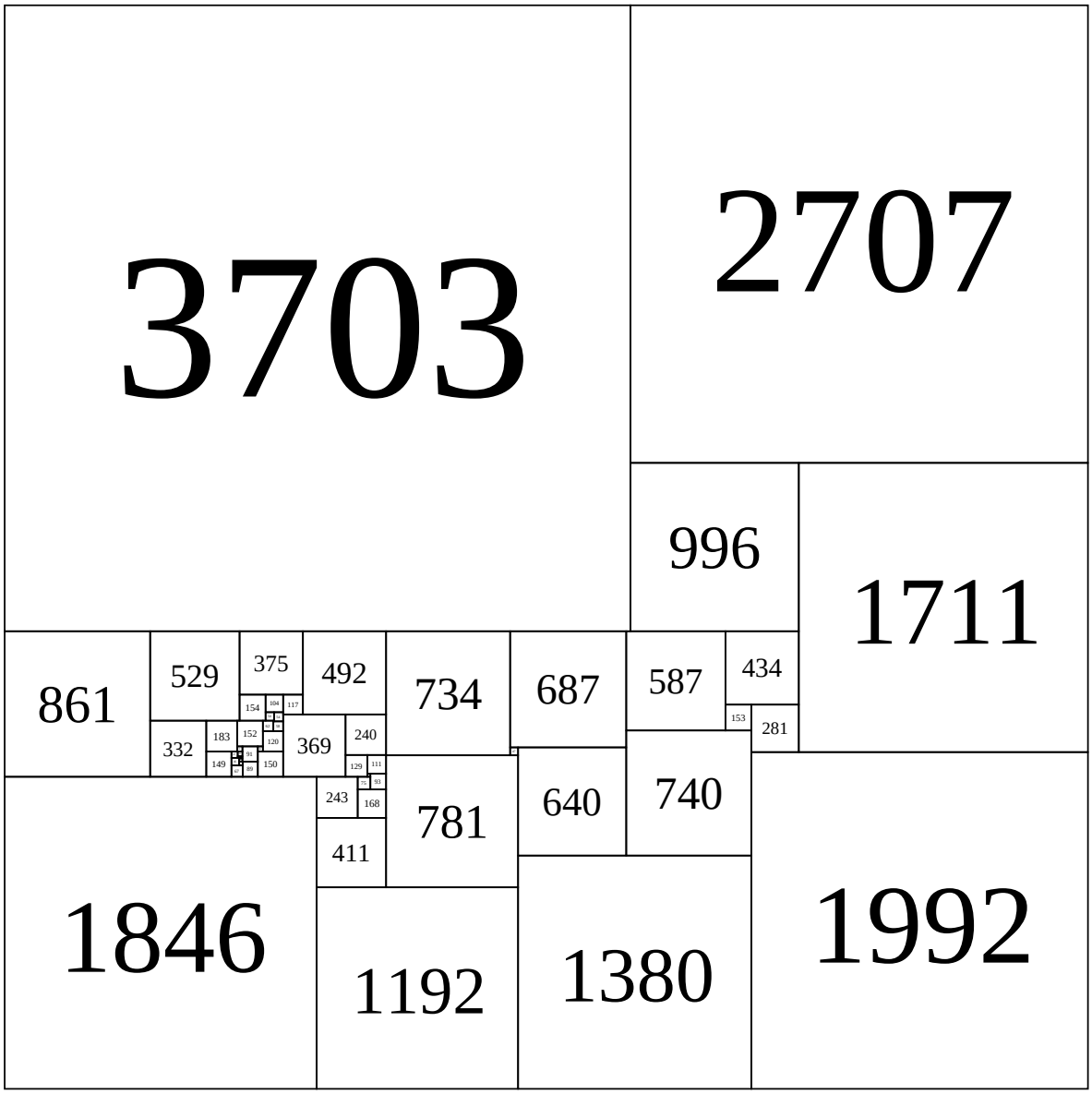
62 6403 B_T 2014



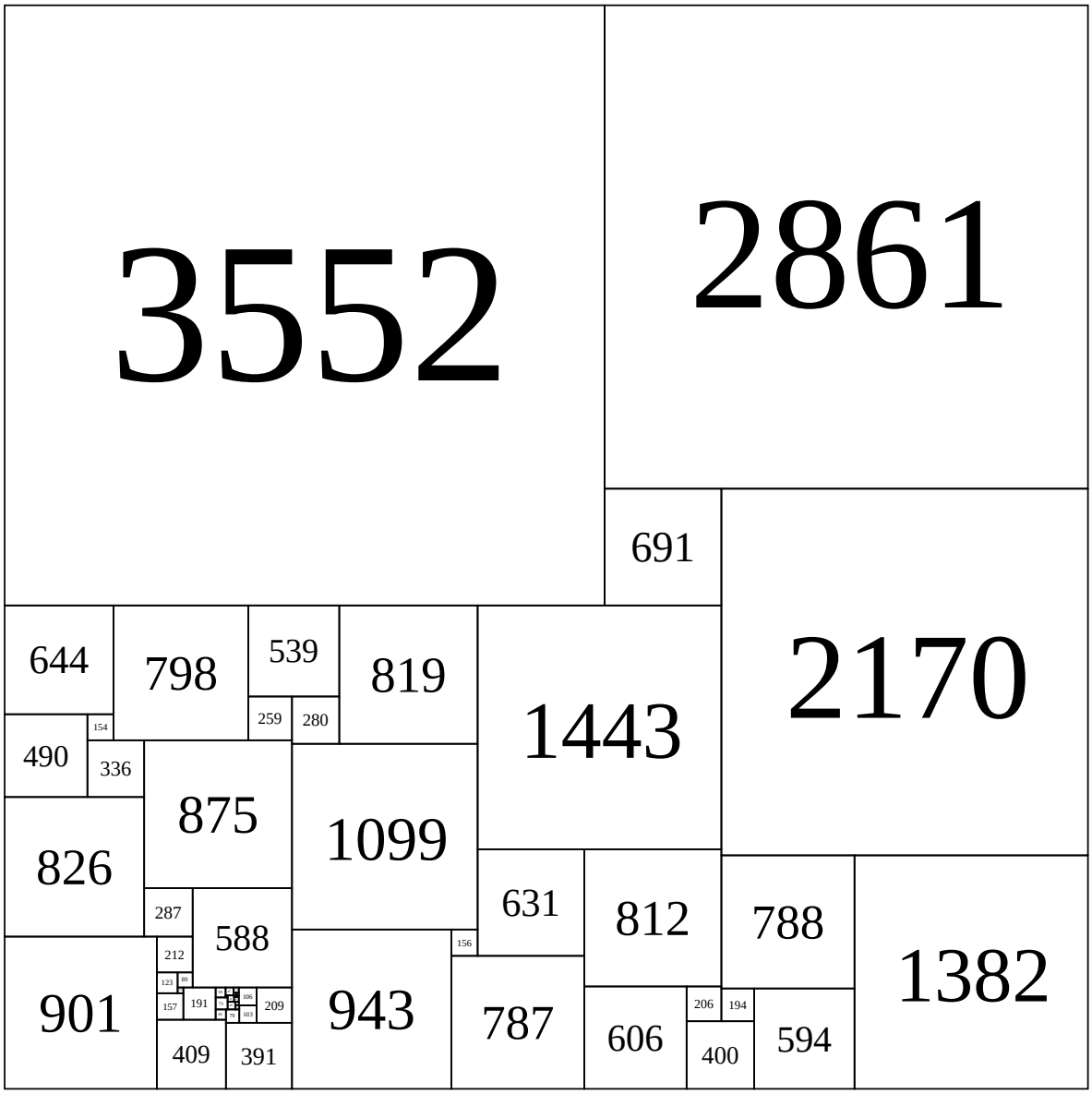
62 6409 B_T 2014



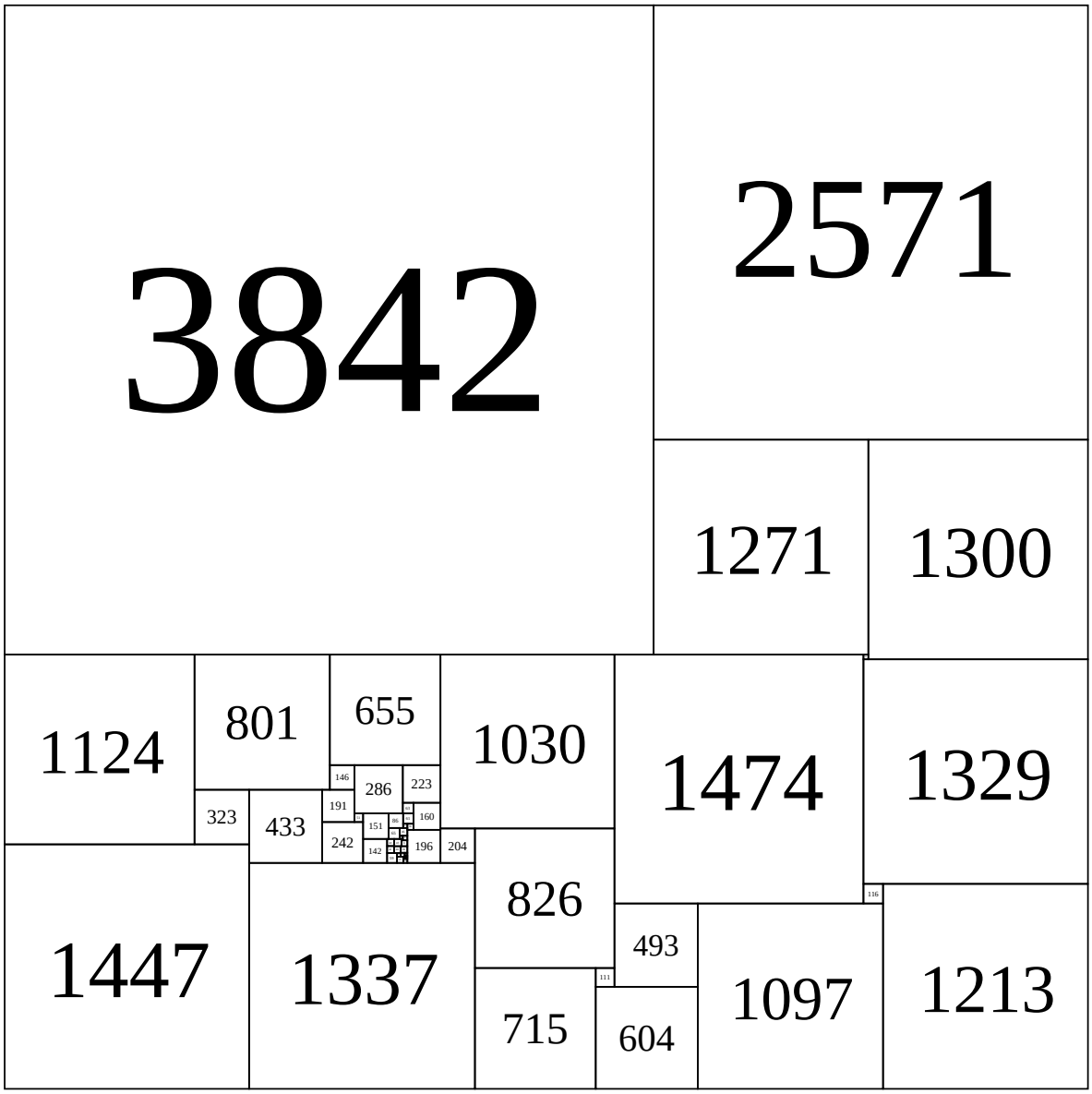
62 6409 B_T 2014



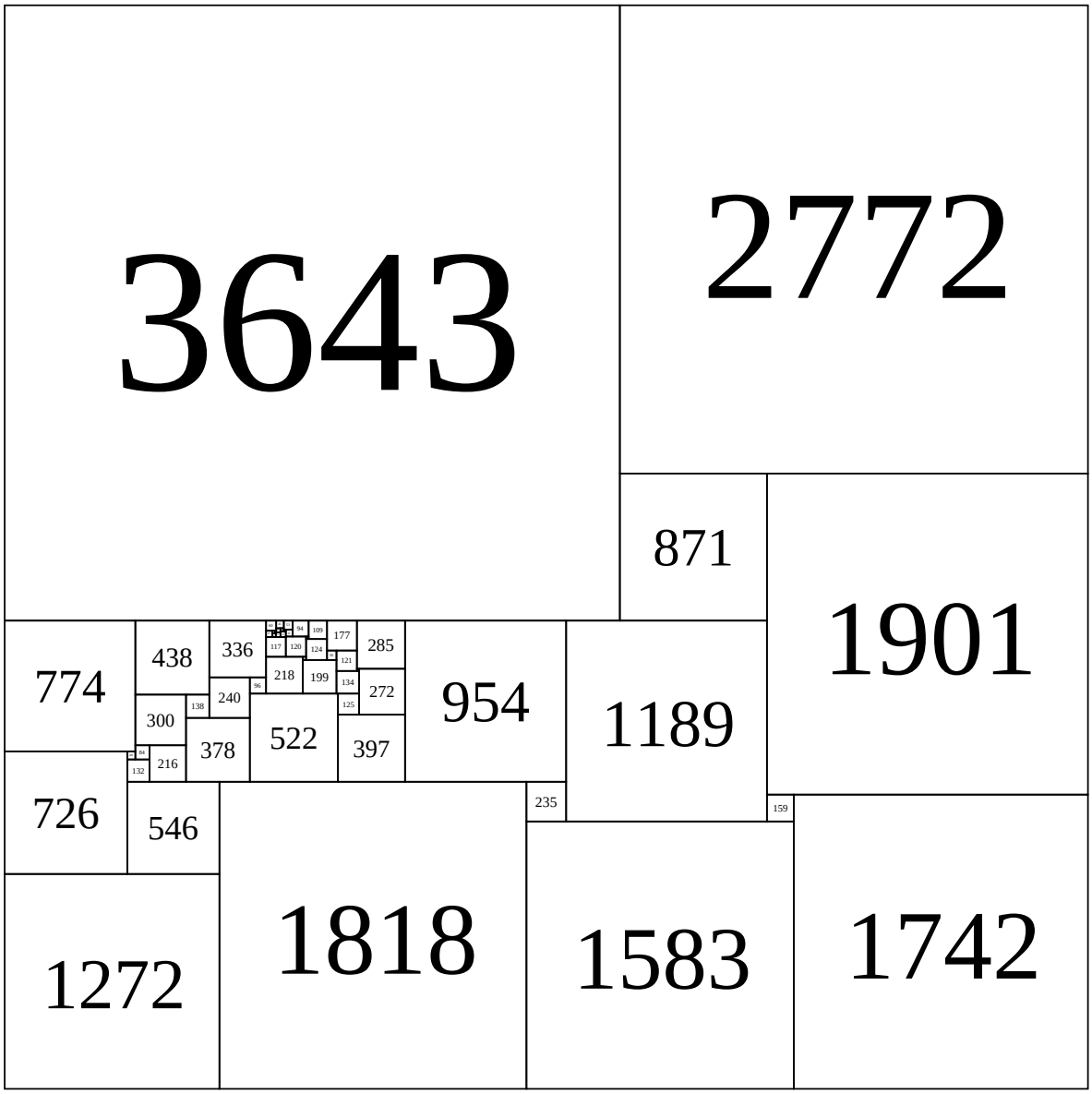
62 6410 B_T 2014



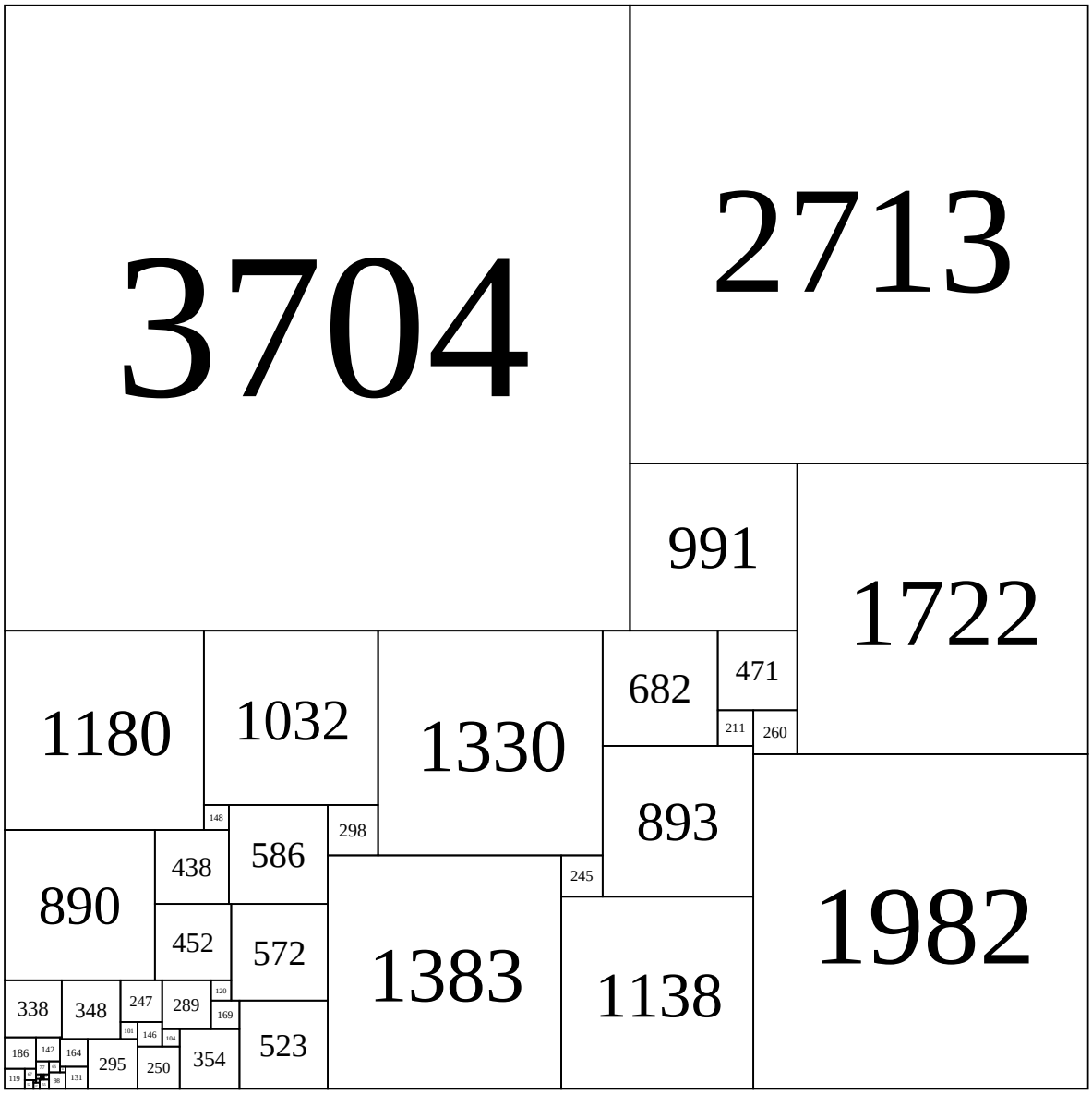
62 6413 B_T 2014



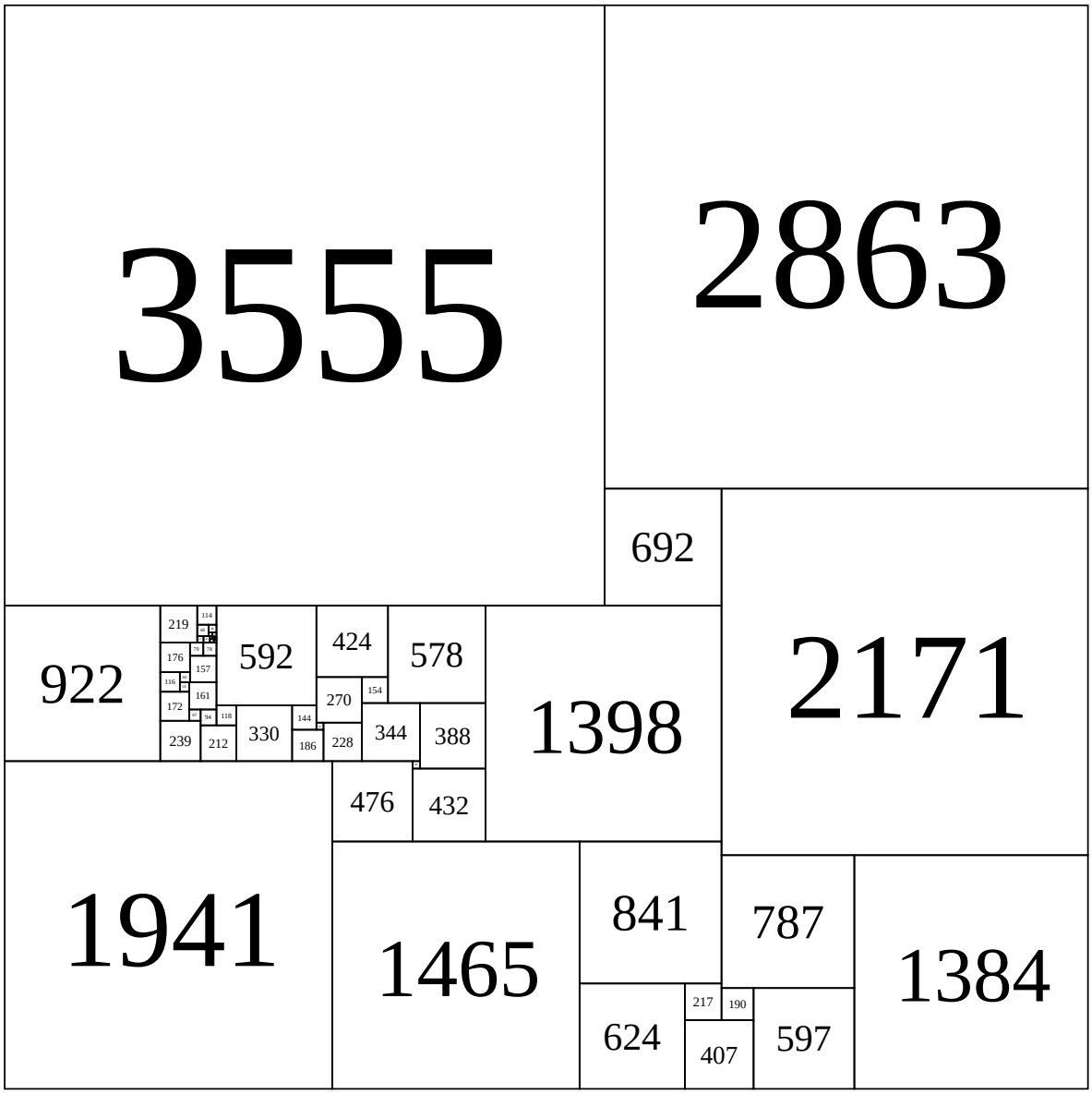
62 6413 B_T 2014



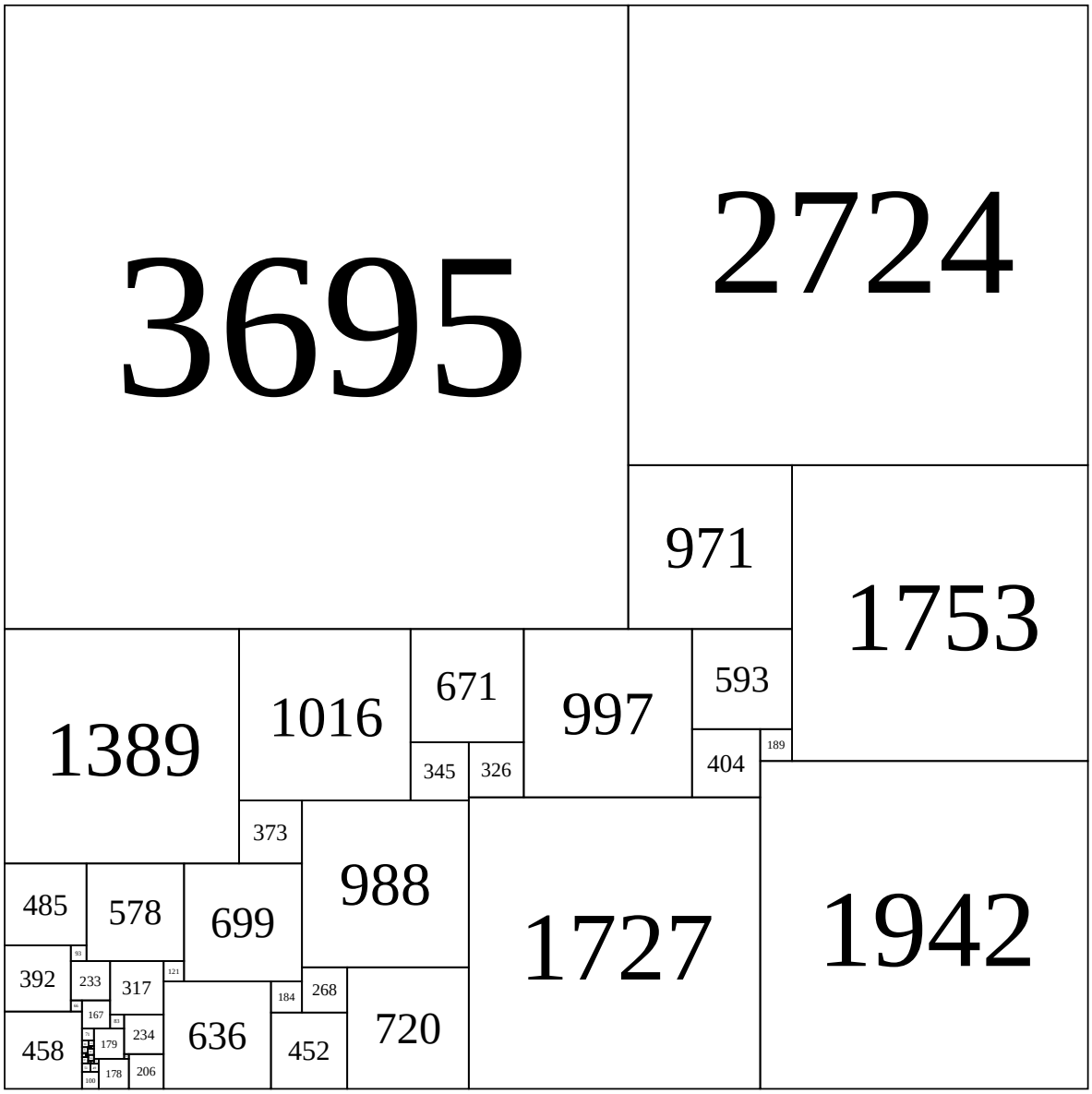
62 6415 B_T 2014



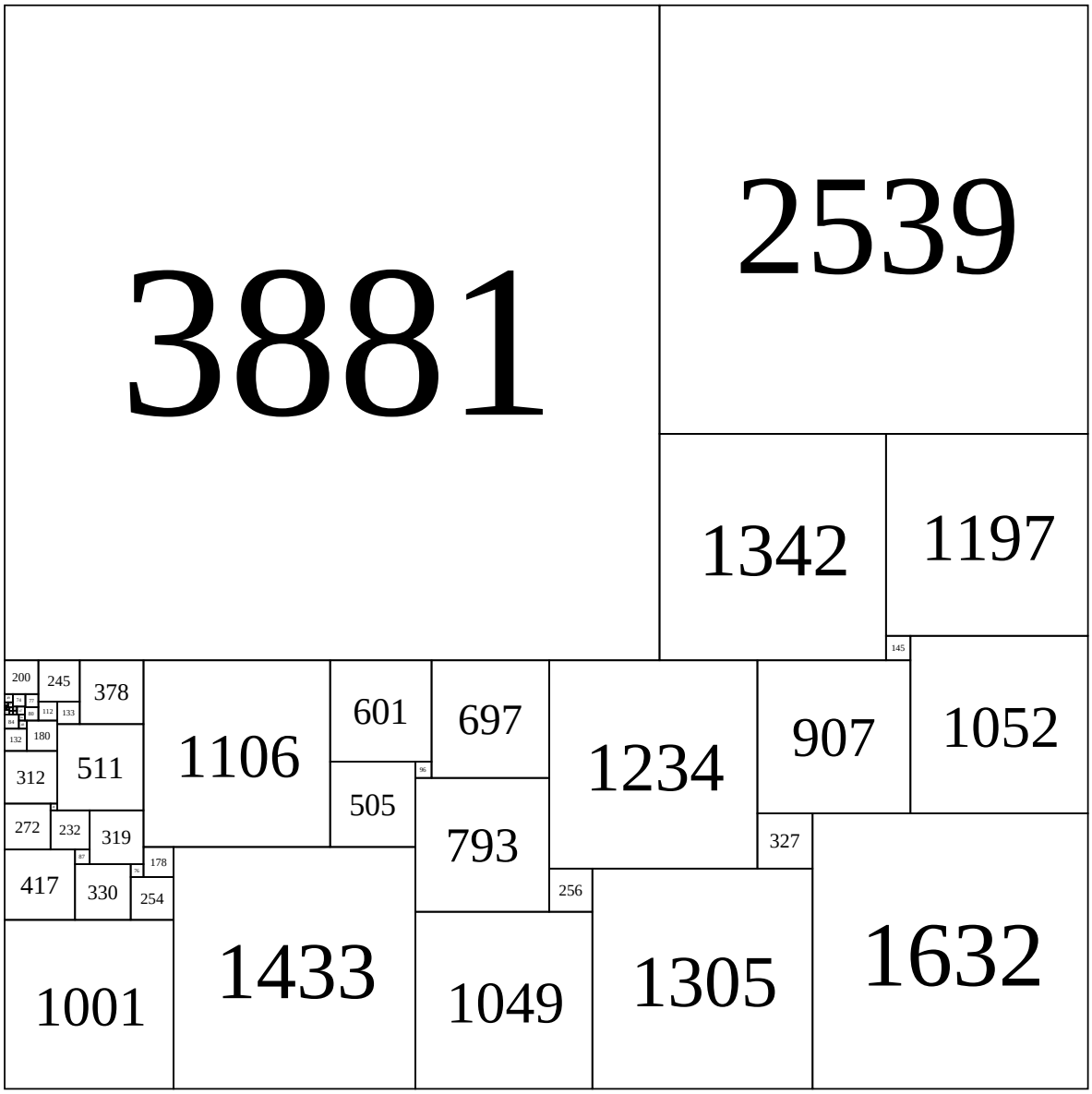
62 6417 B_T 2014



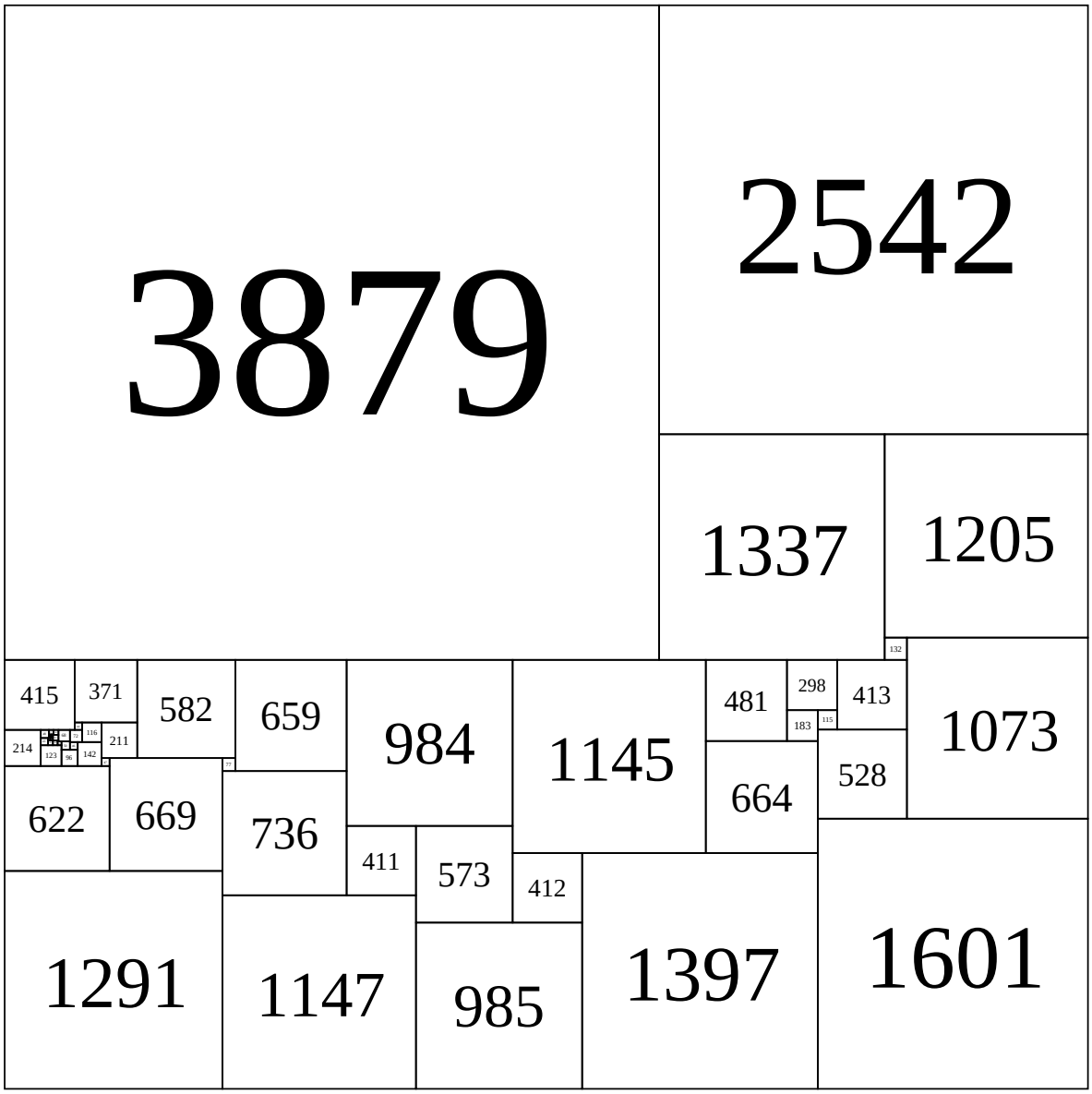
62 6418 B_T 2014



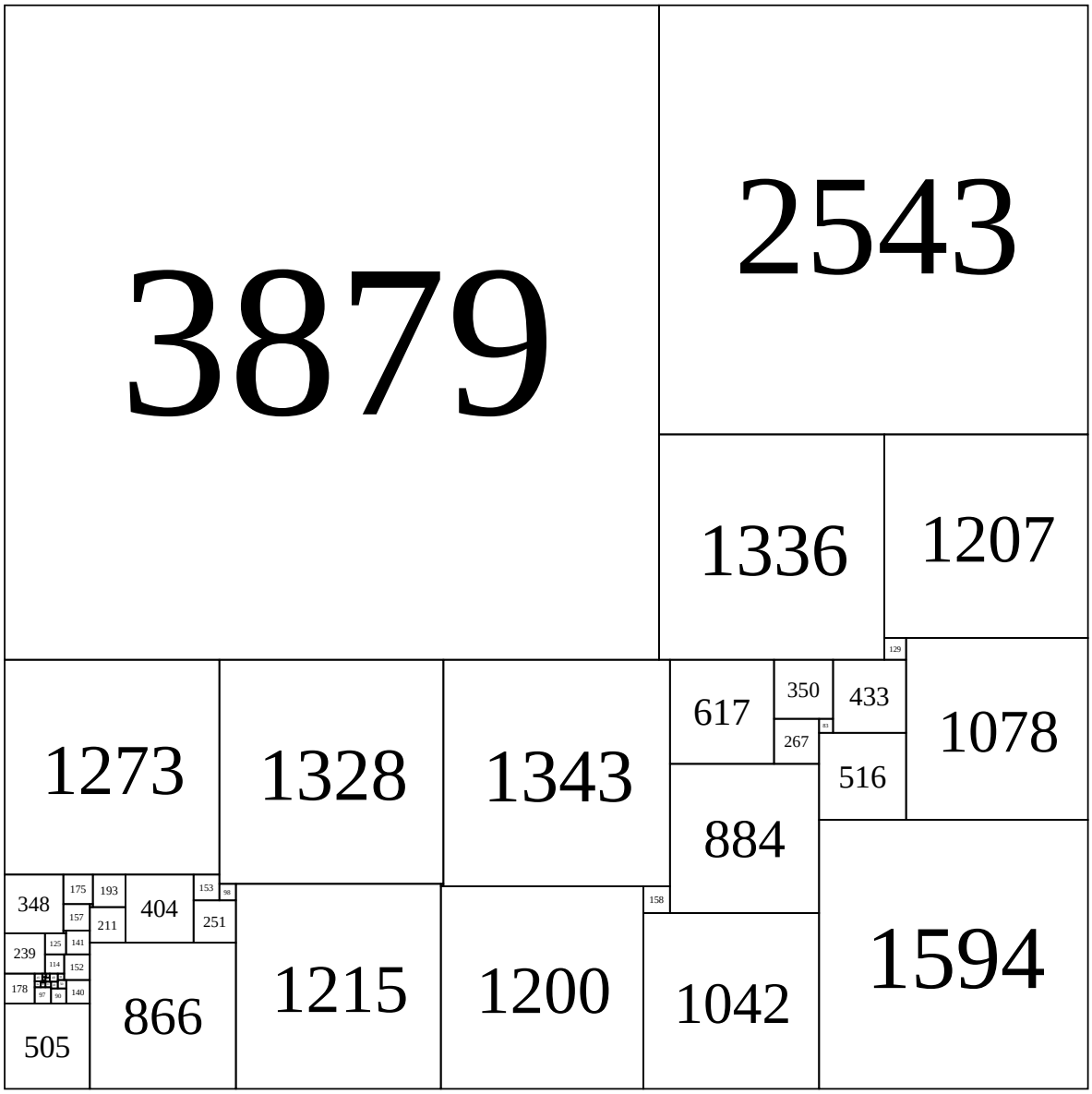
62 6419 B_T 2014



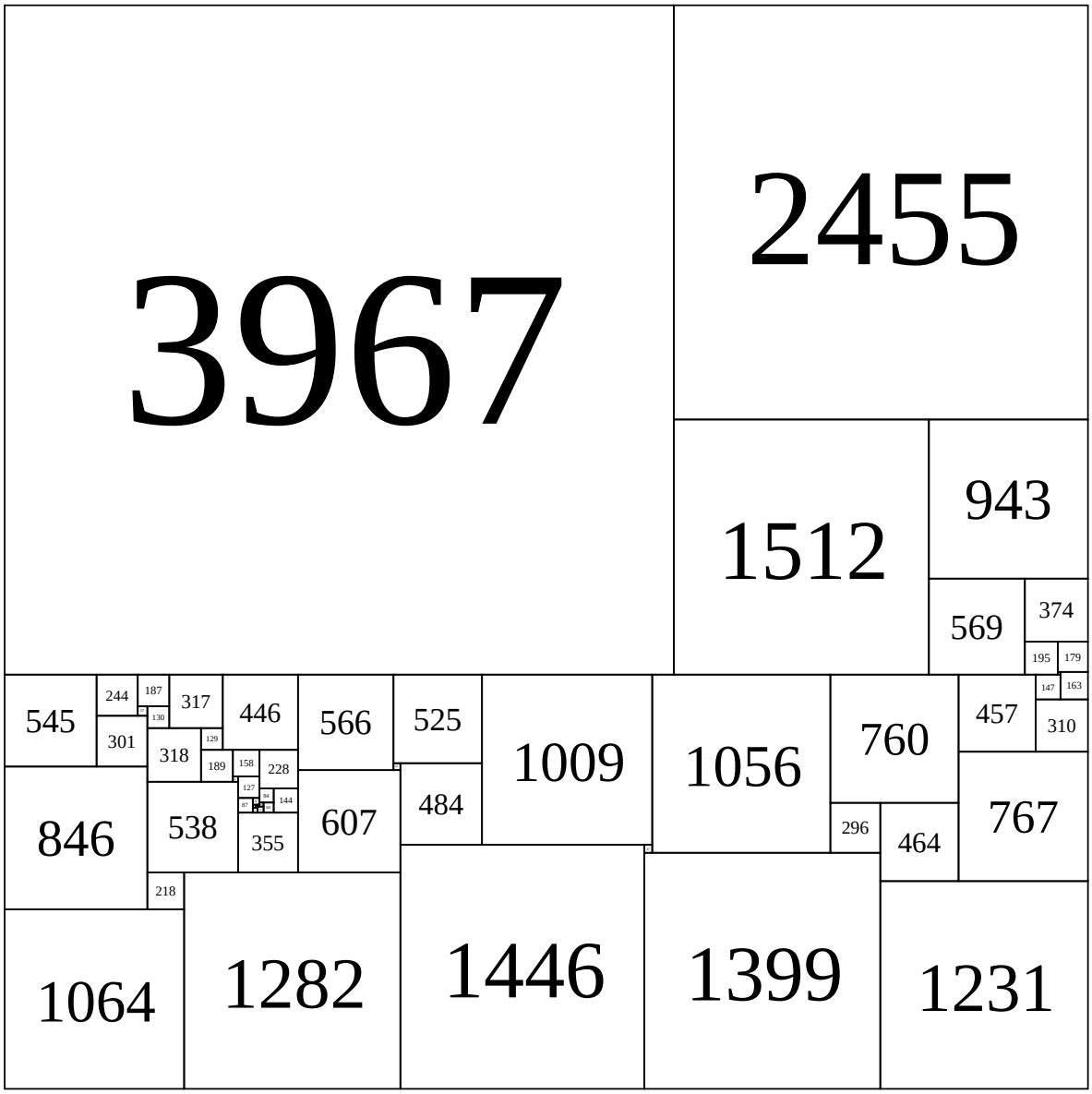
62 6420 B_T 2014



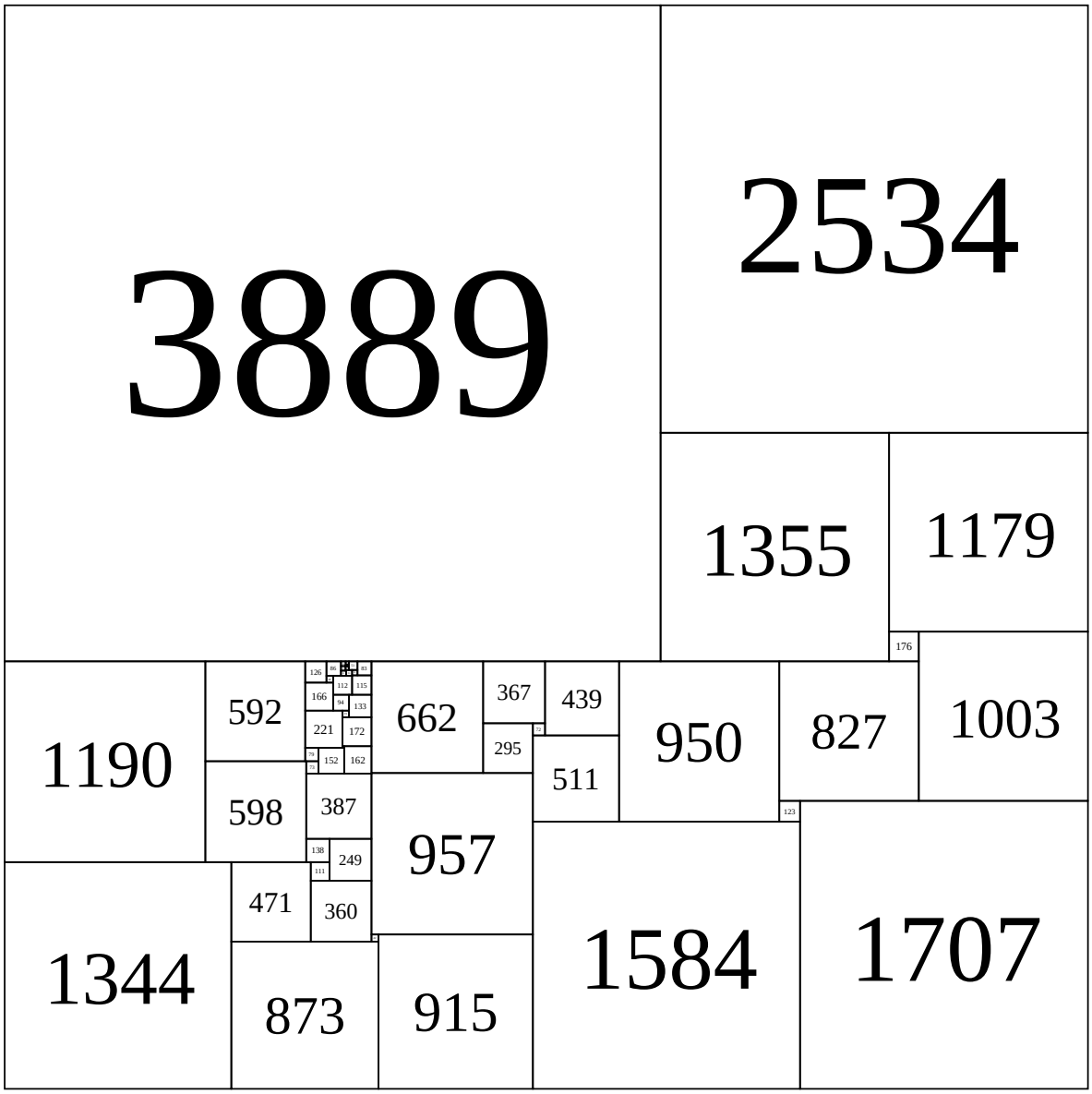
62 6421 B_T 2014



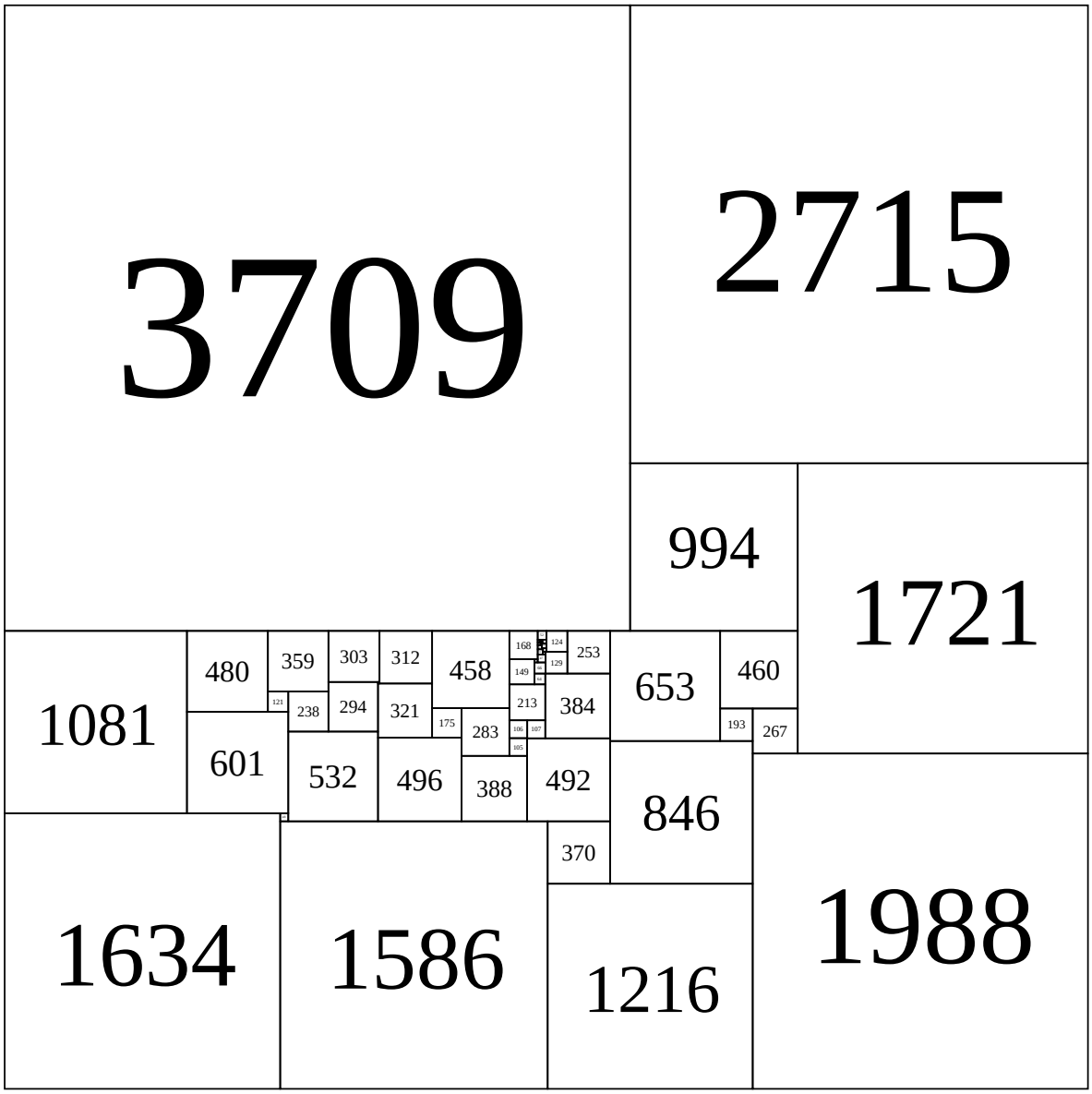
62 6422 B_T 2014



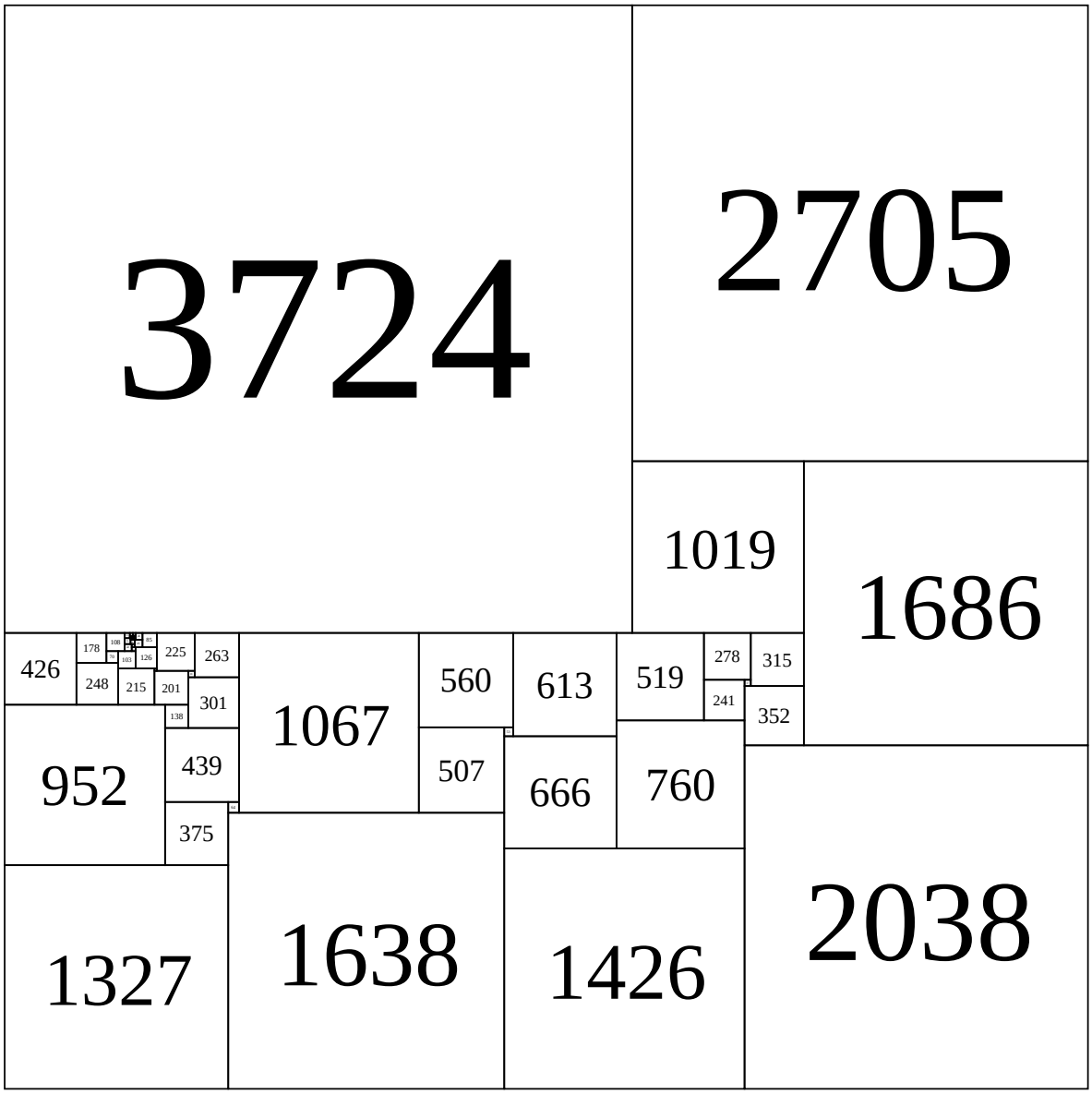
62 6422 B_T 2014



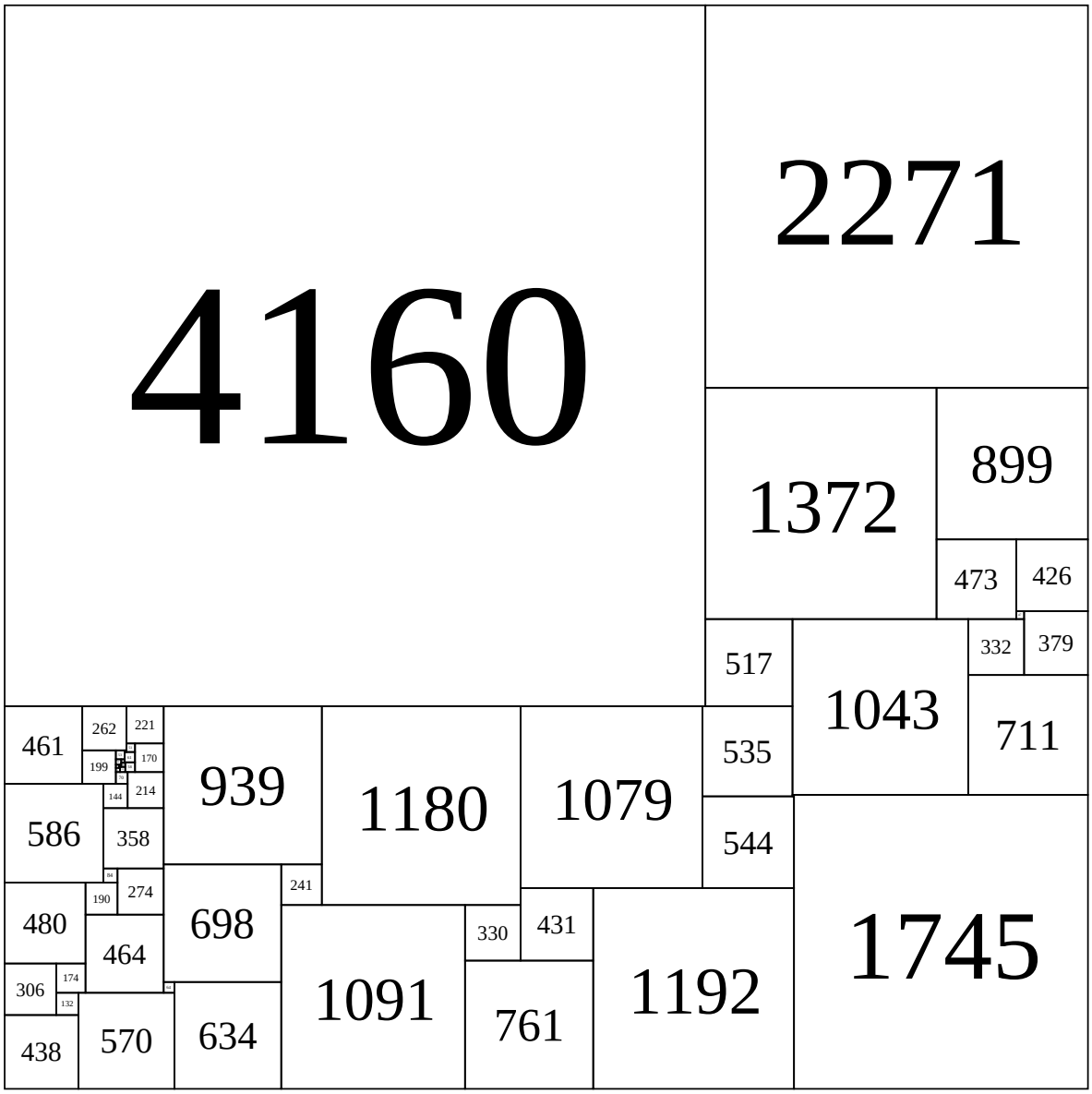
62 6423 B_T 2014



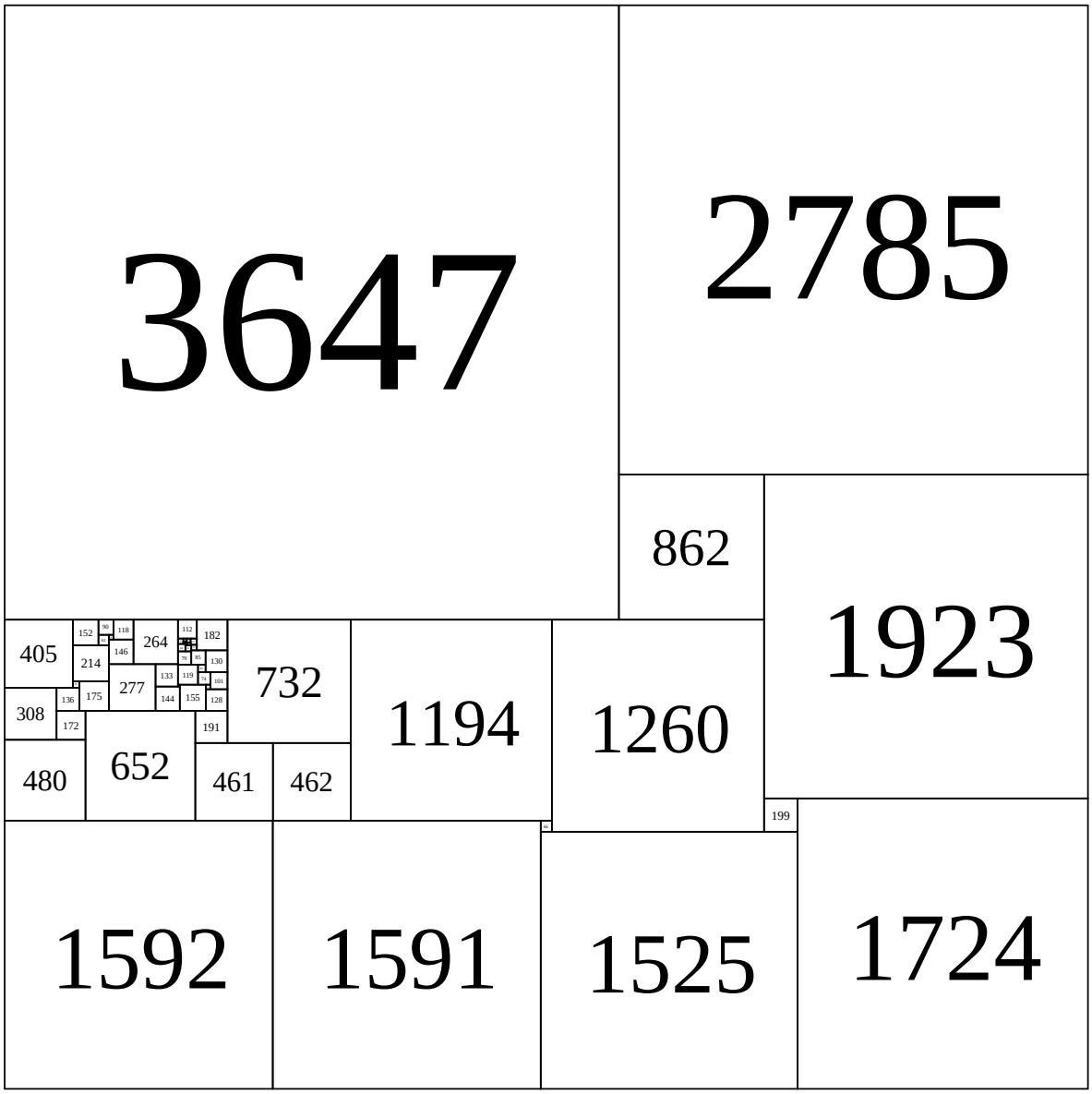
62 6424 B_T 2014



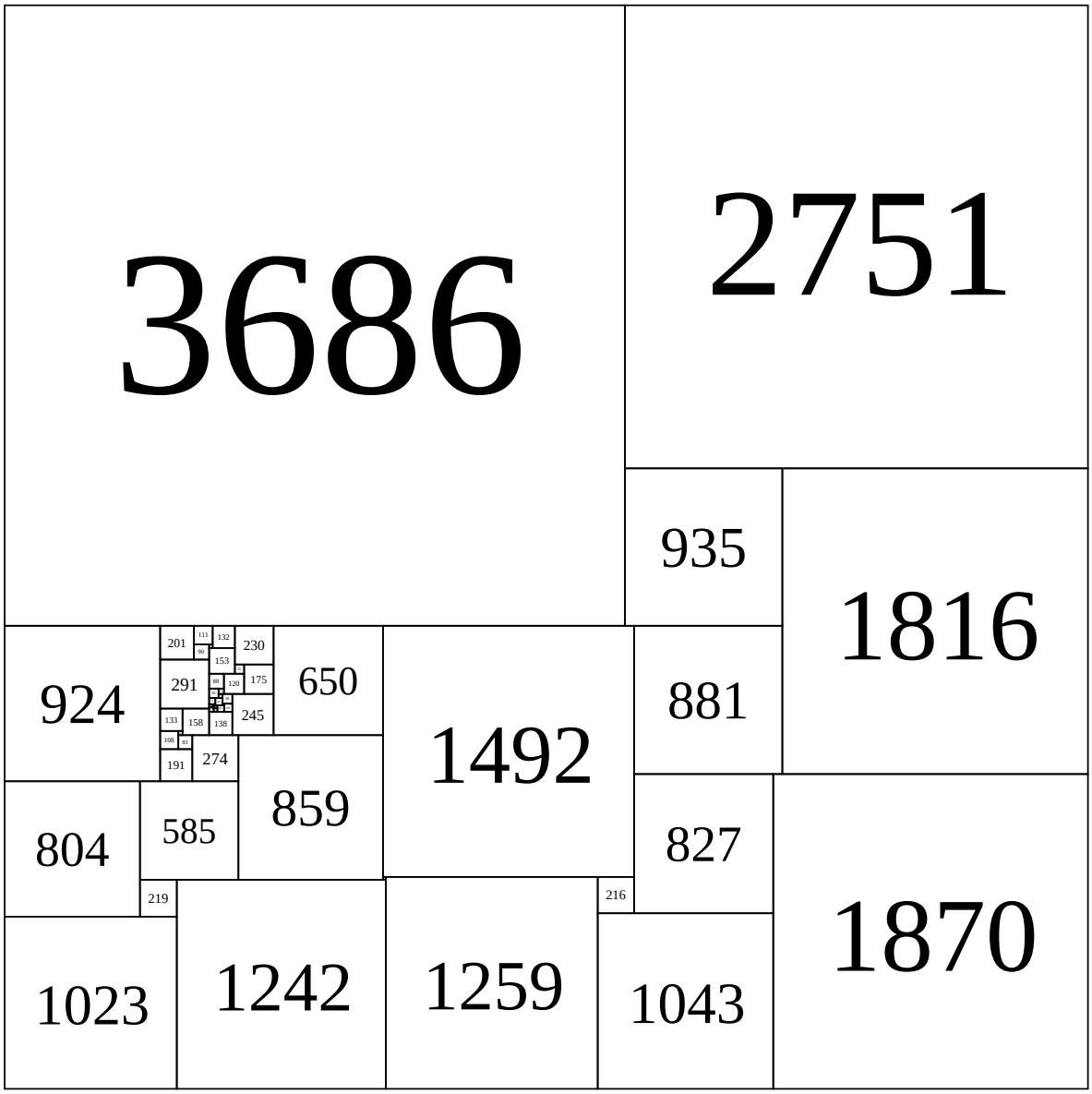
62 6429 B_T 2014



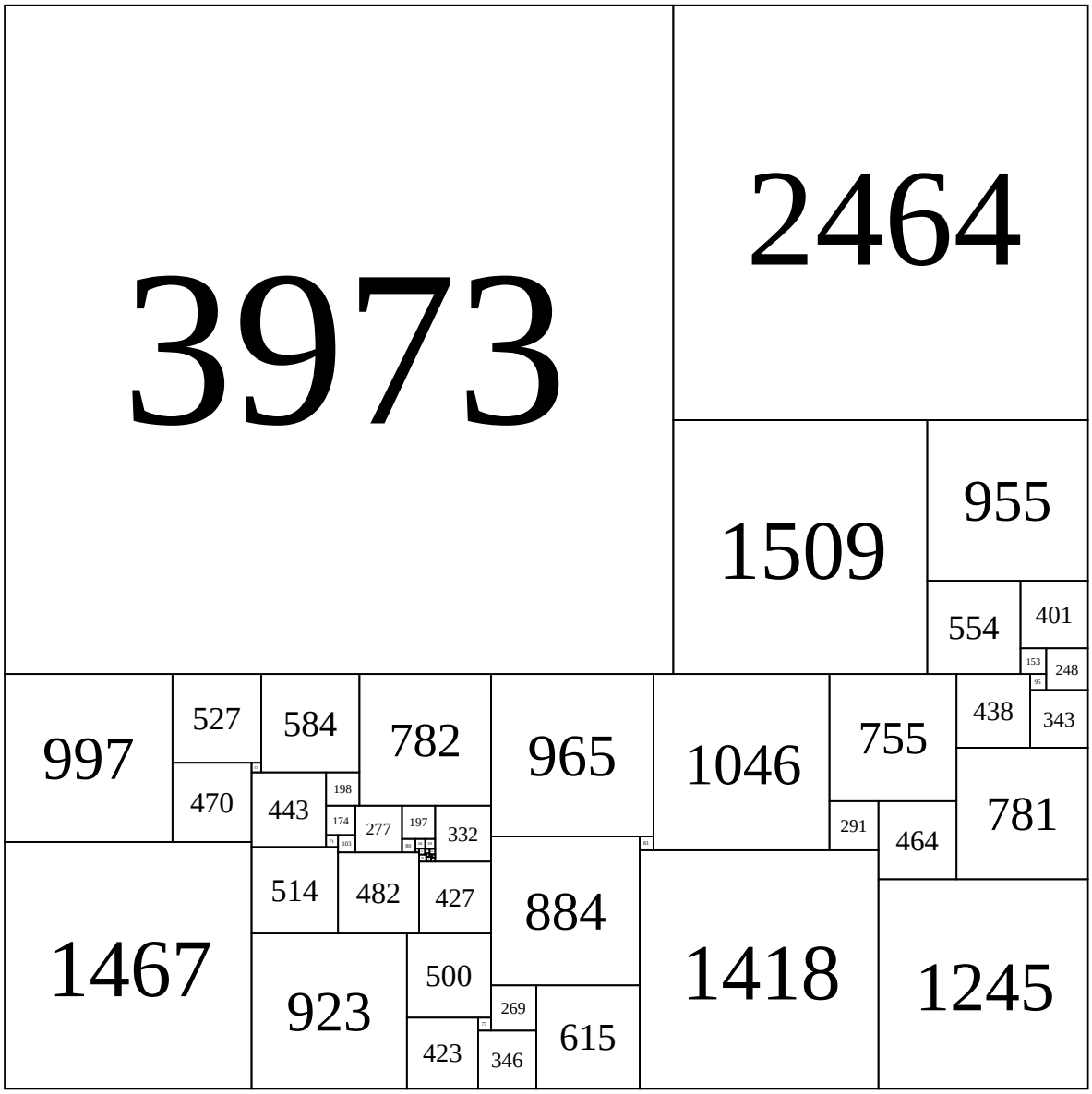
62 6431 BLM 2018 <-- 62 5914 B_T 2014



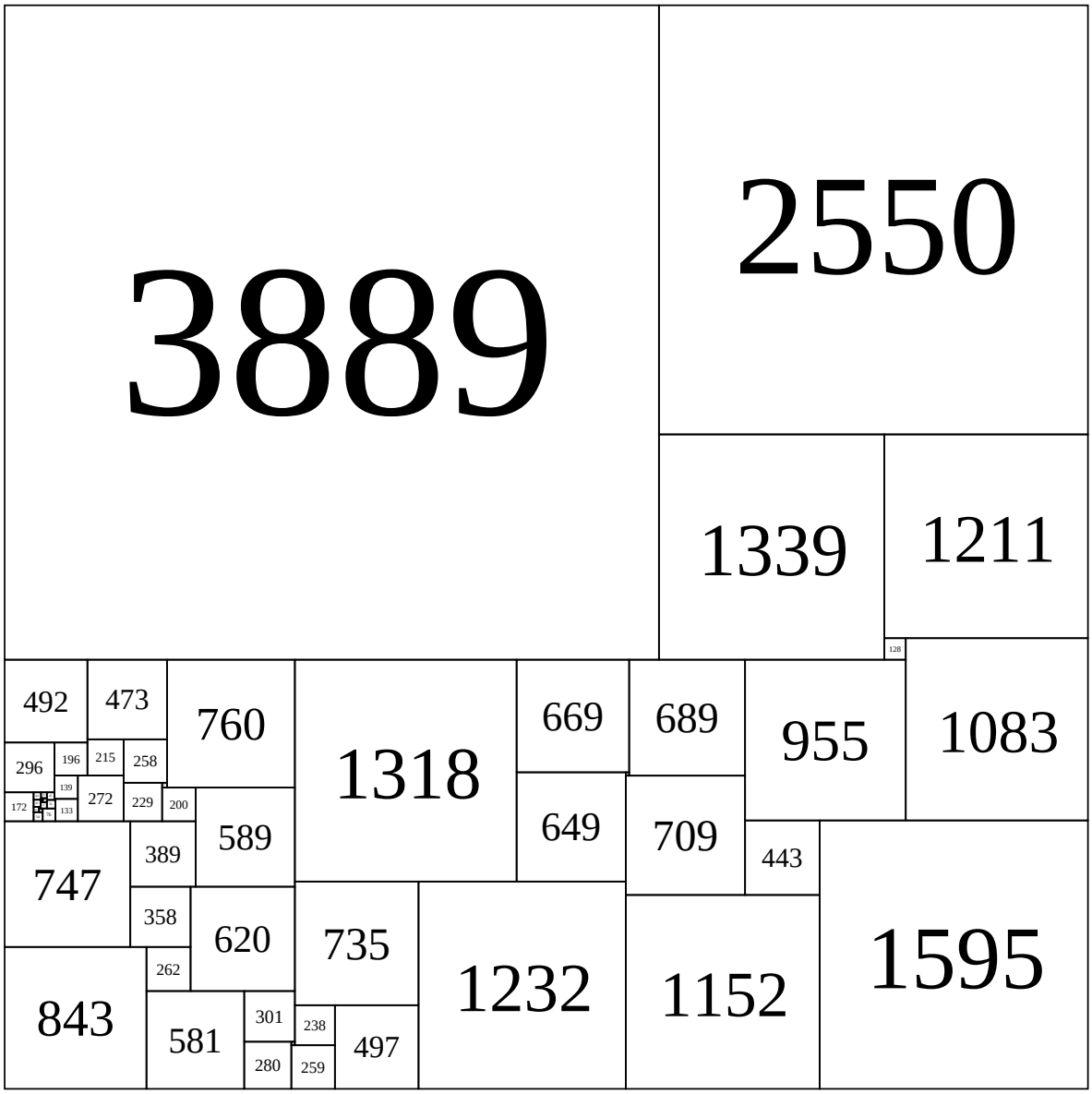
62 6432 B_T 2014



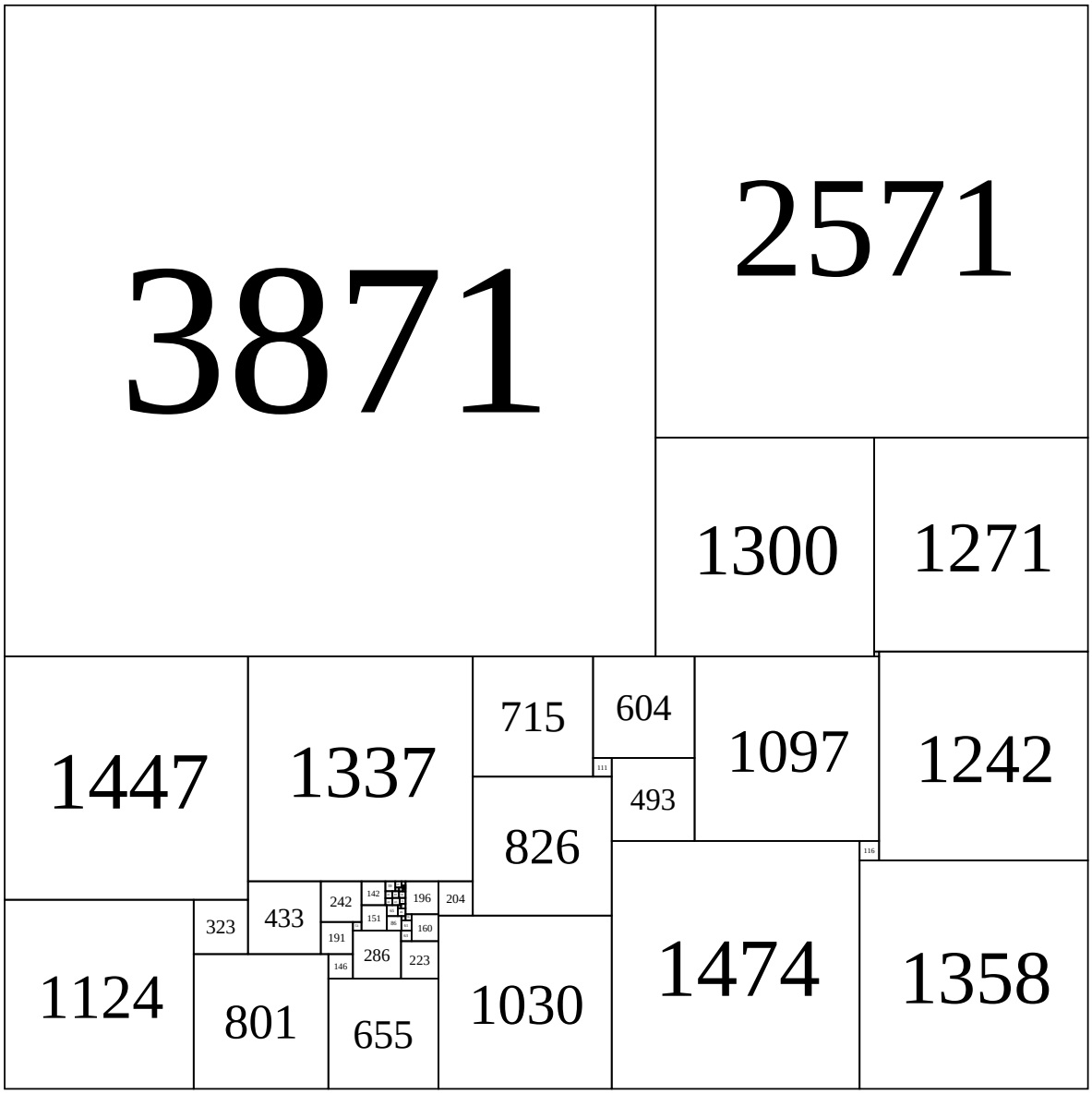
62 6437 B_T 2014



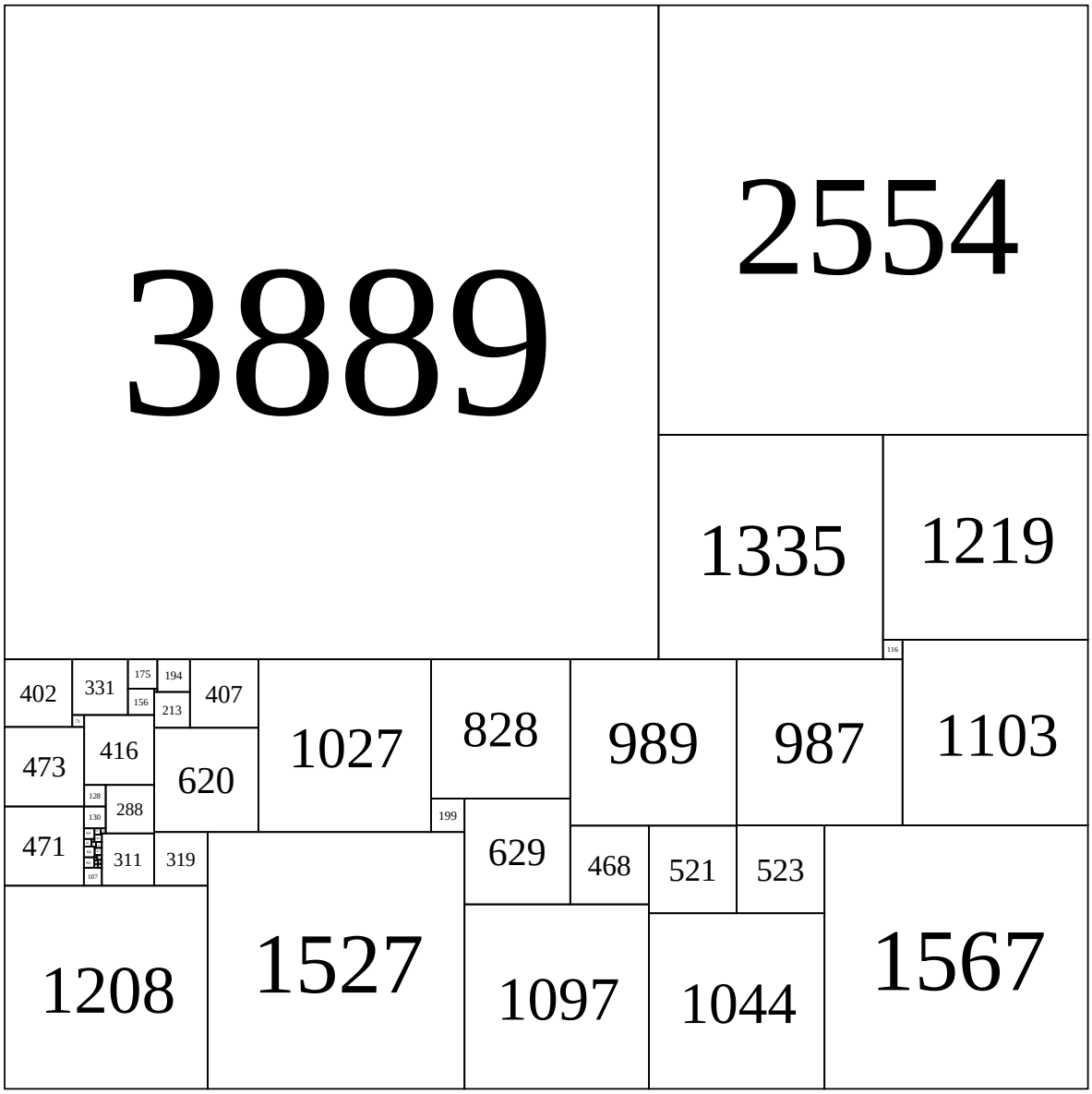
62 6437 B_T 2014



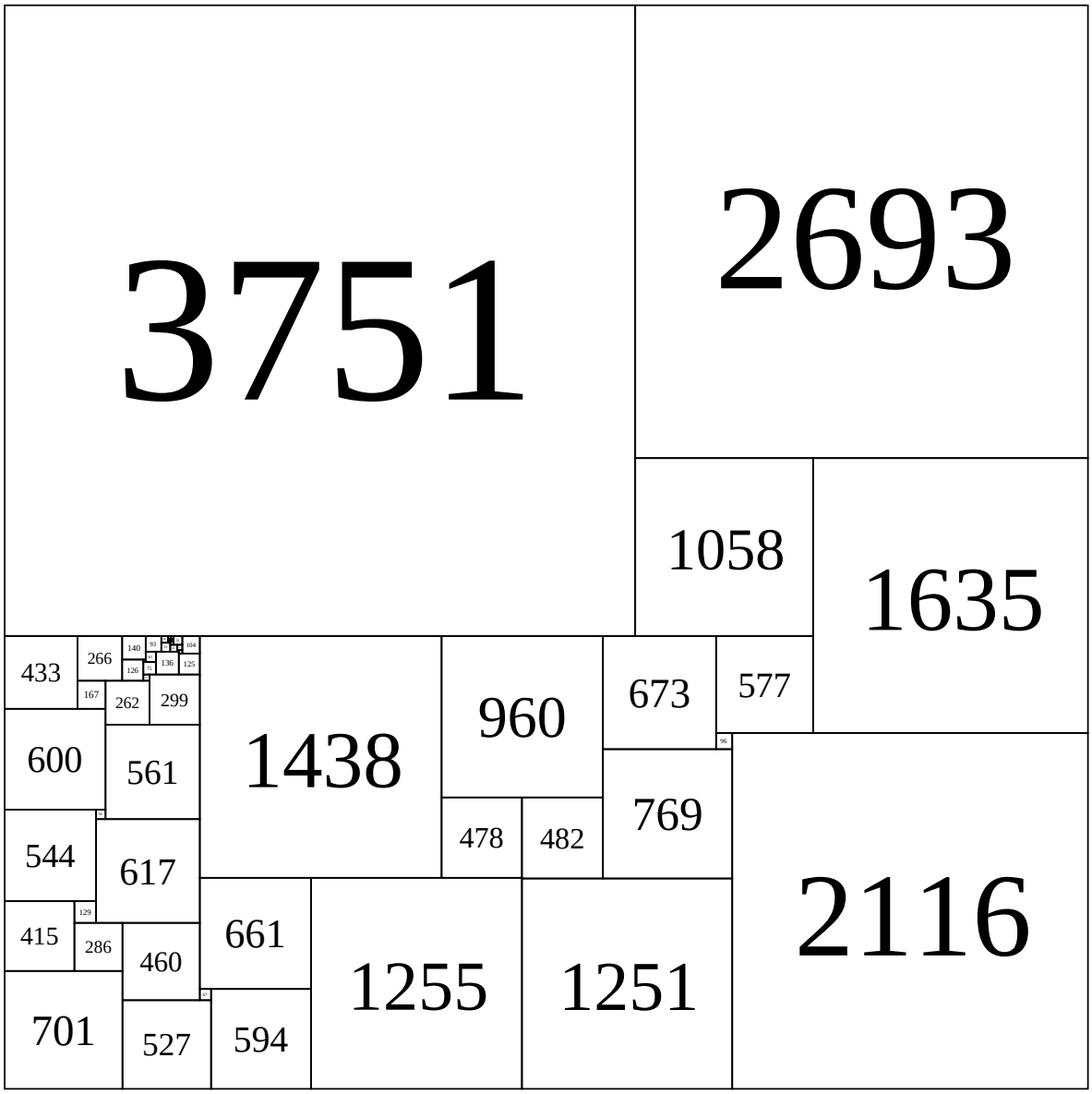
62 6439 B_T 2014



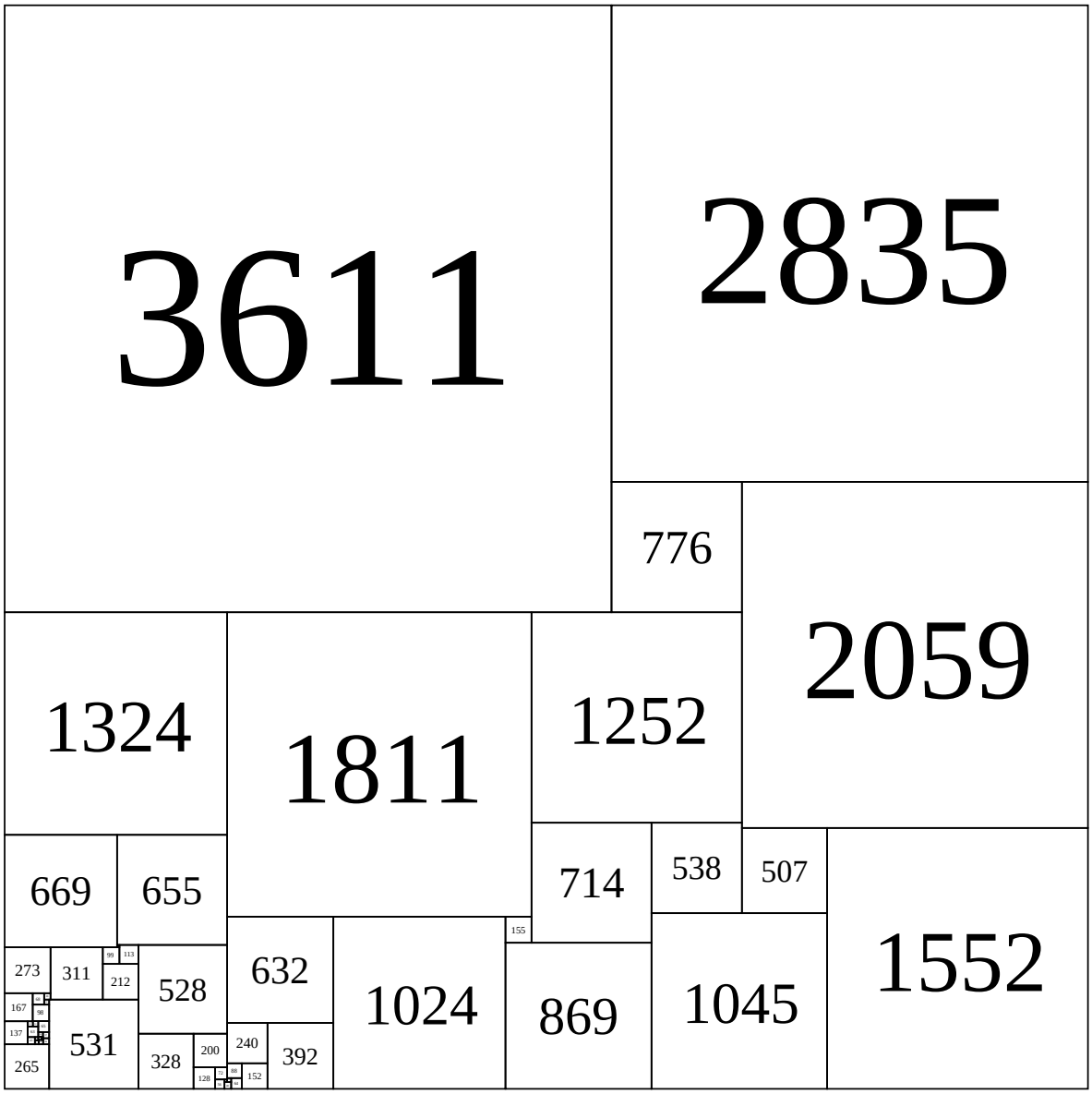
62 6442 B_T 2014



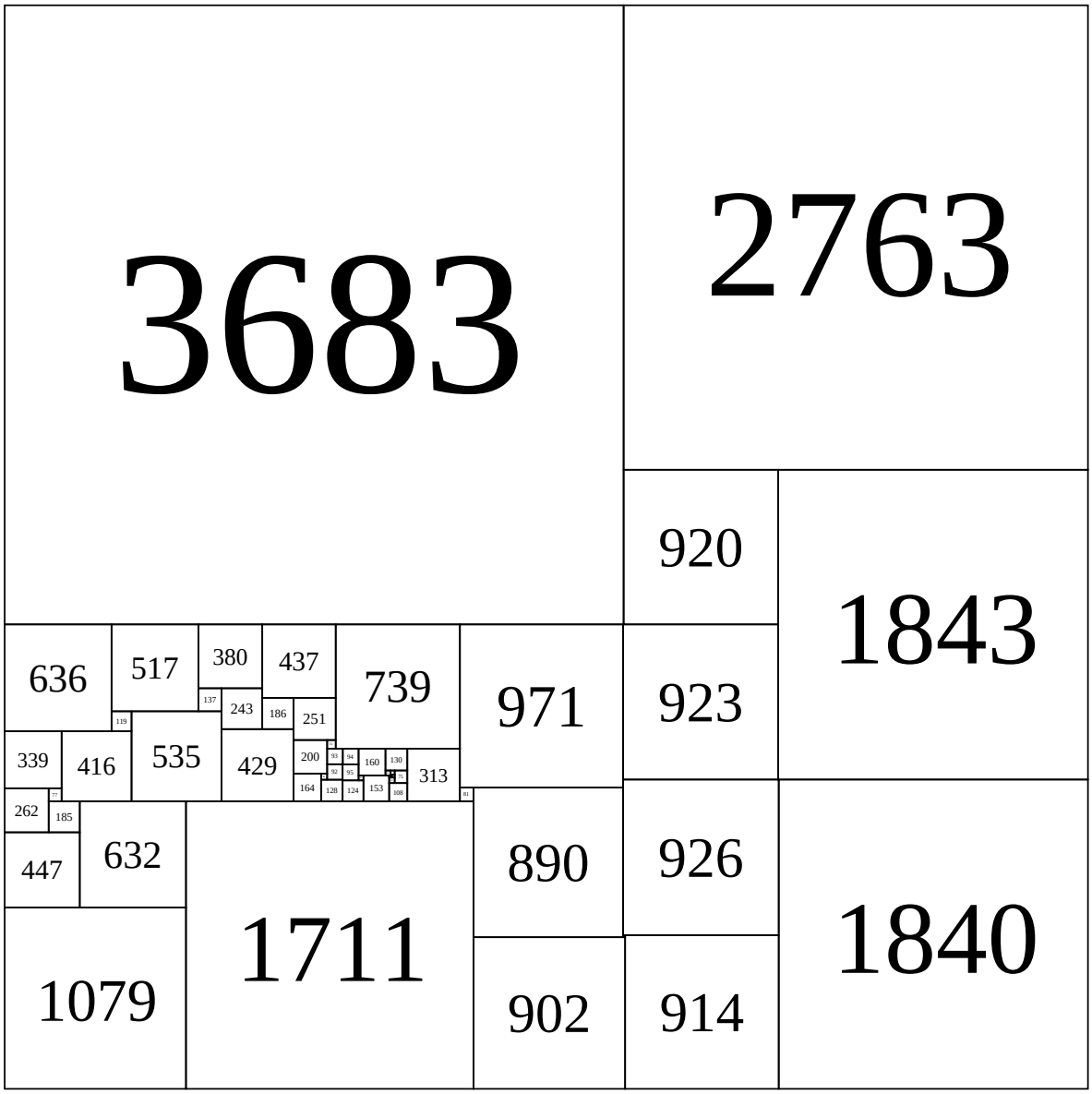
62 6443 B_T 2014



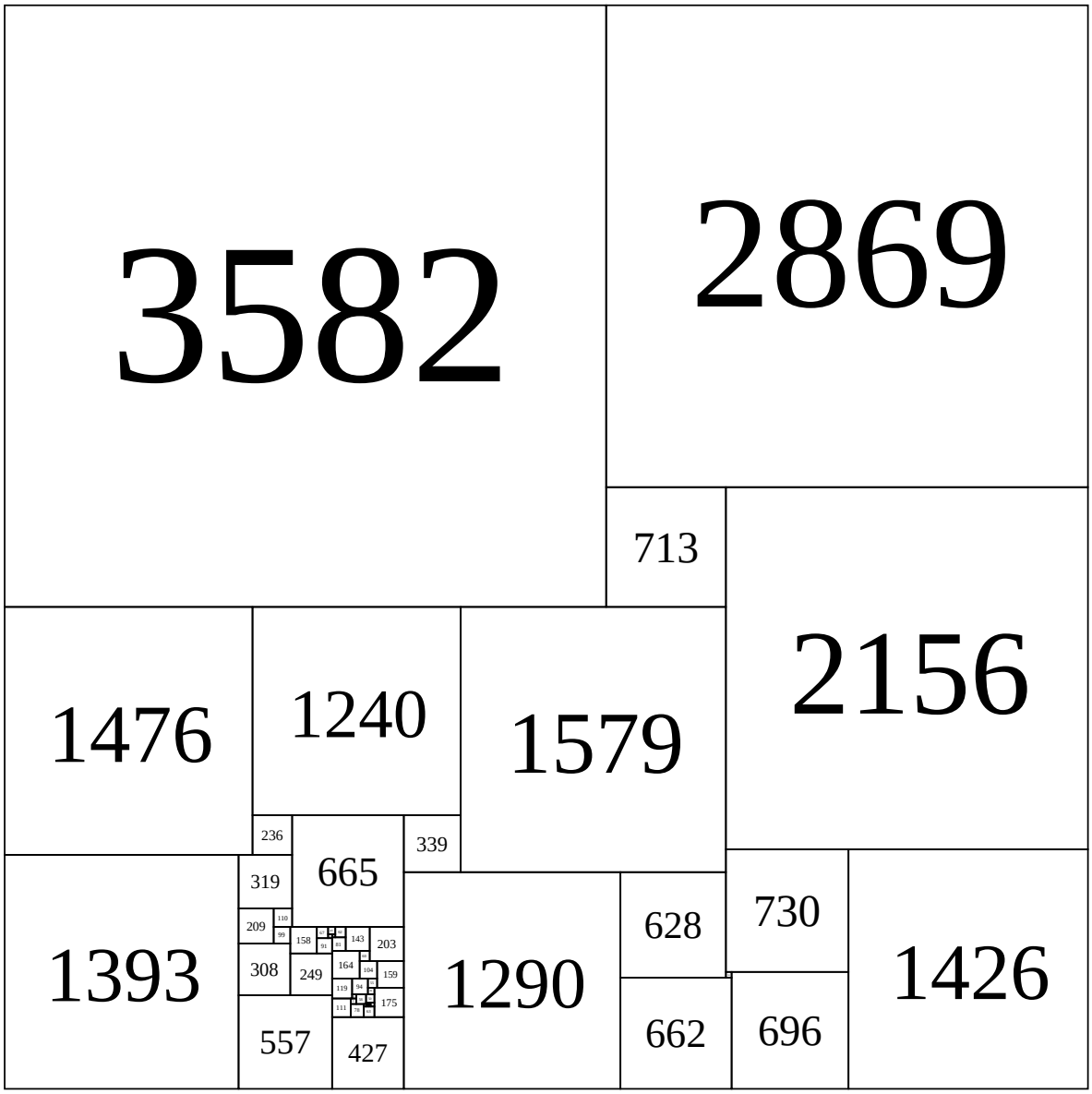
62 6444 B_T 2014



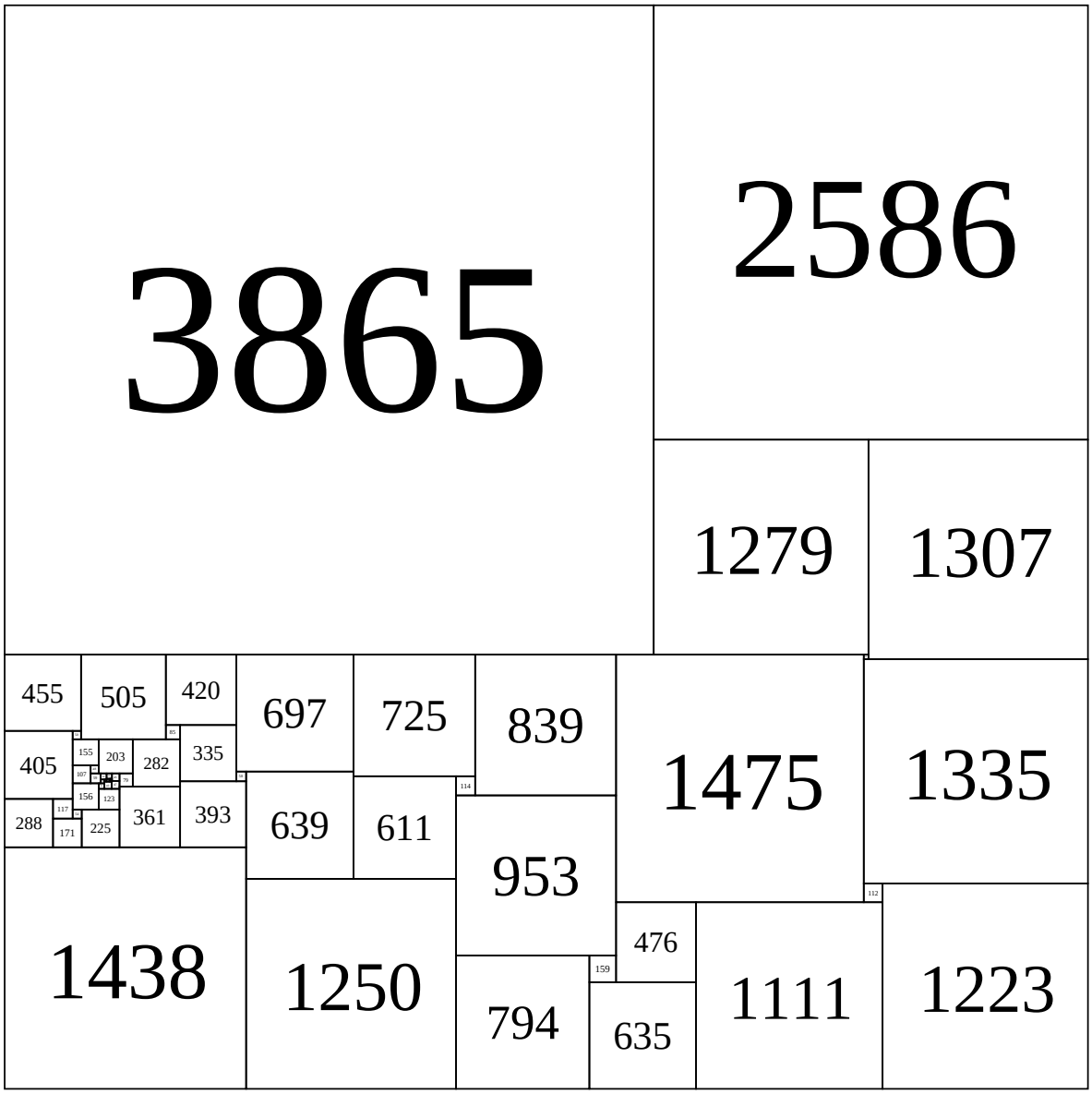
62 6446 B_T 2014



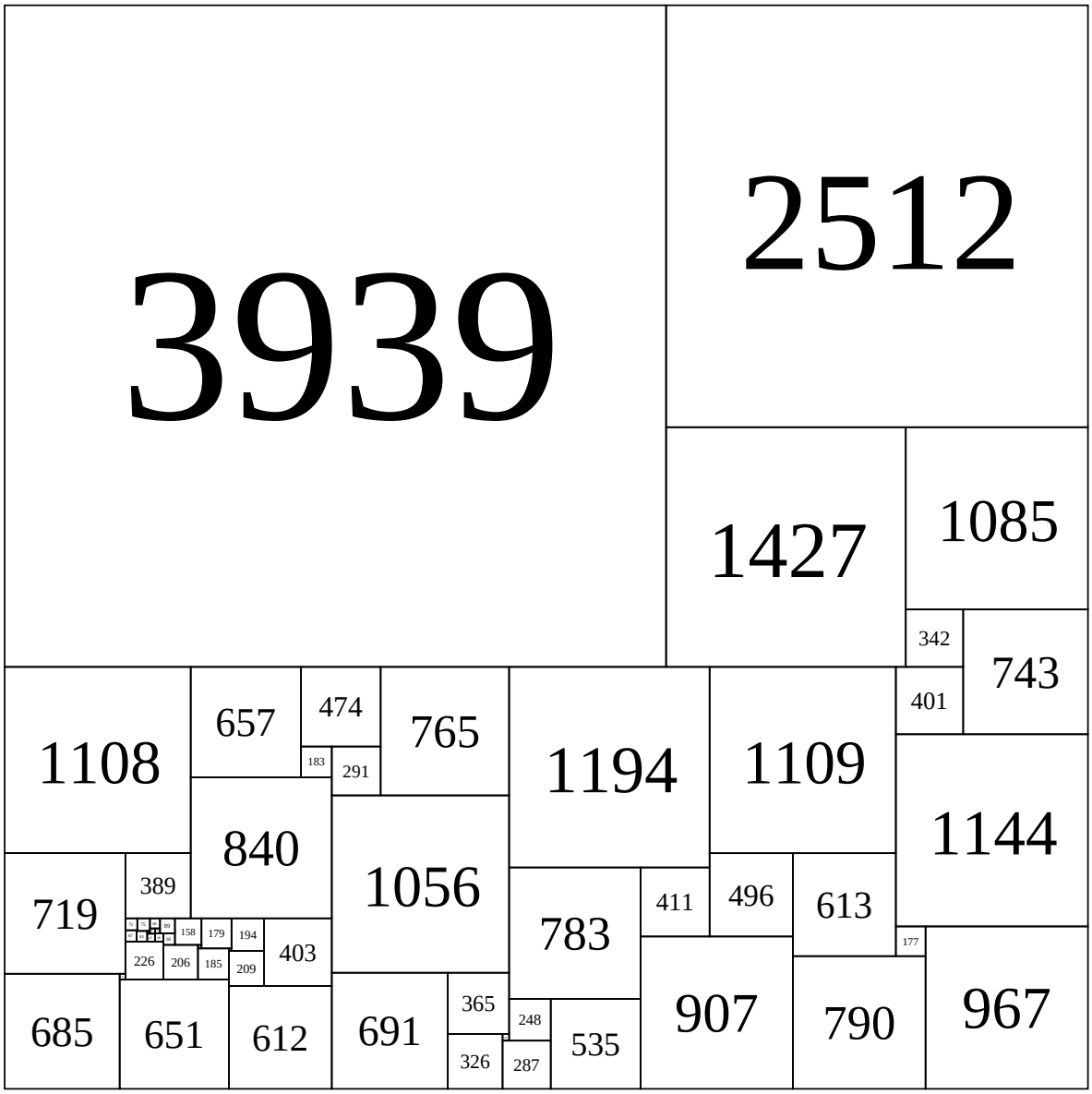
62 6446 B_T 2014



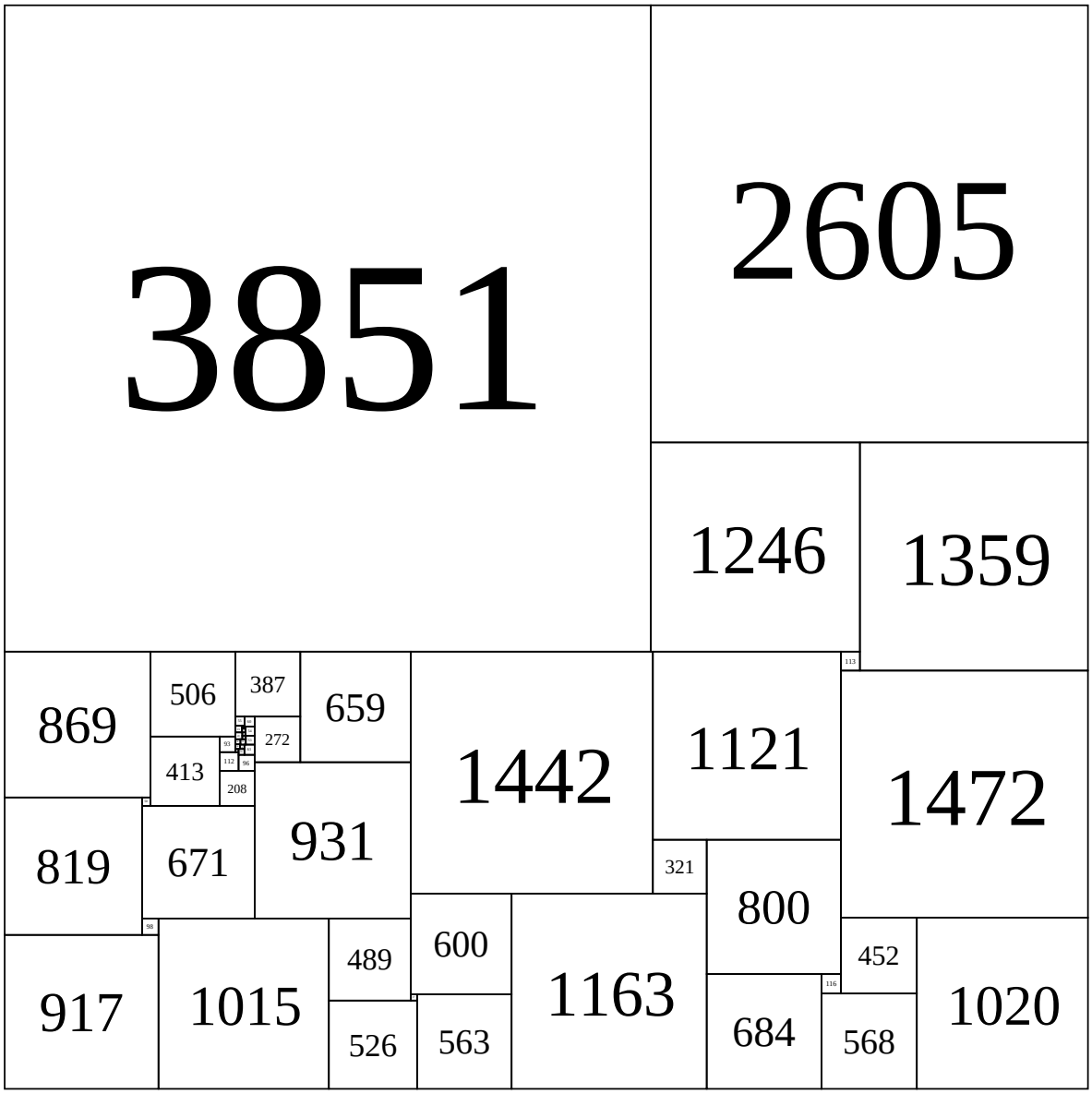
62 6451 B_T 2014



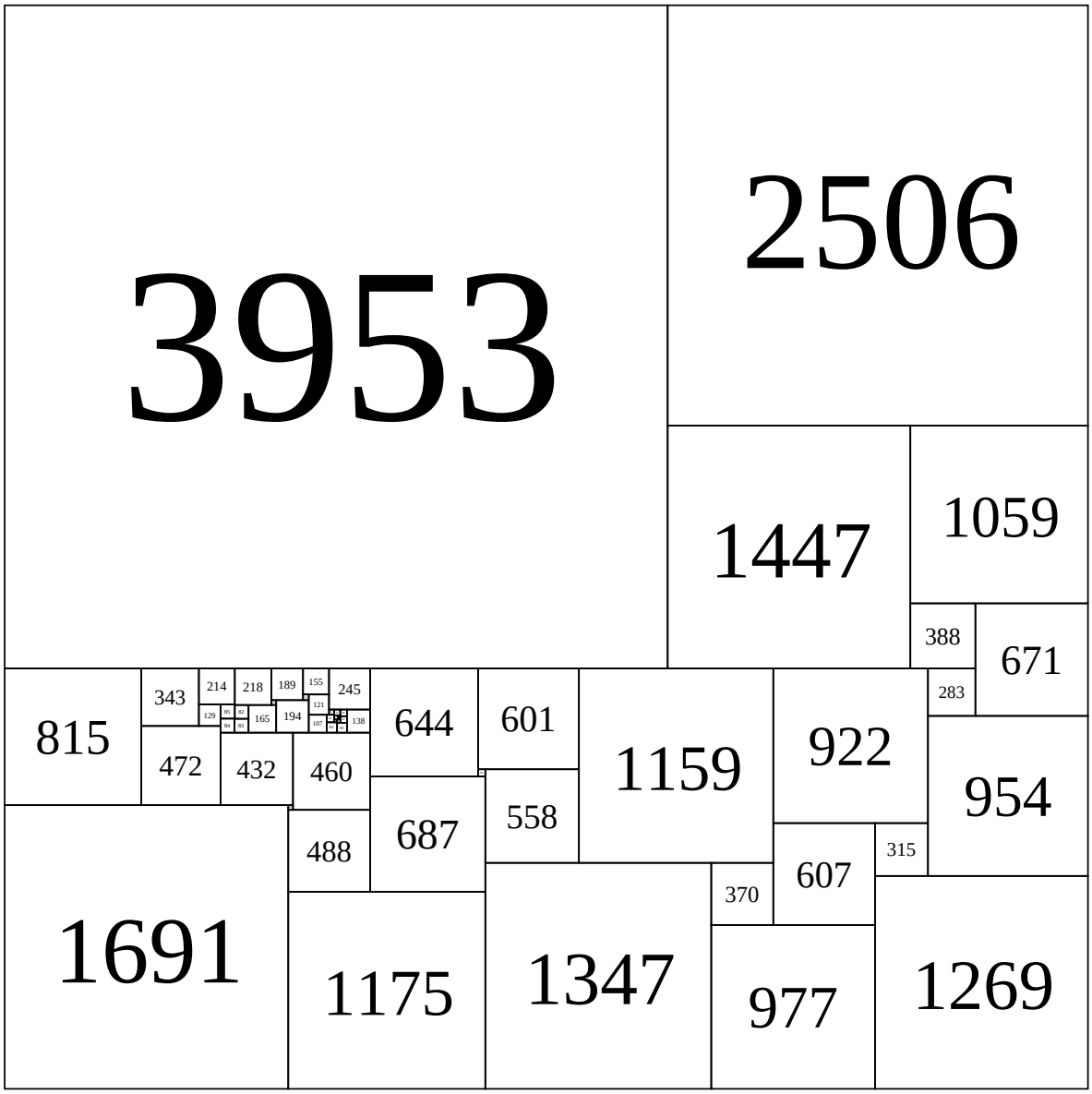
62 6451 B_T 2014



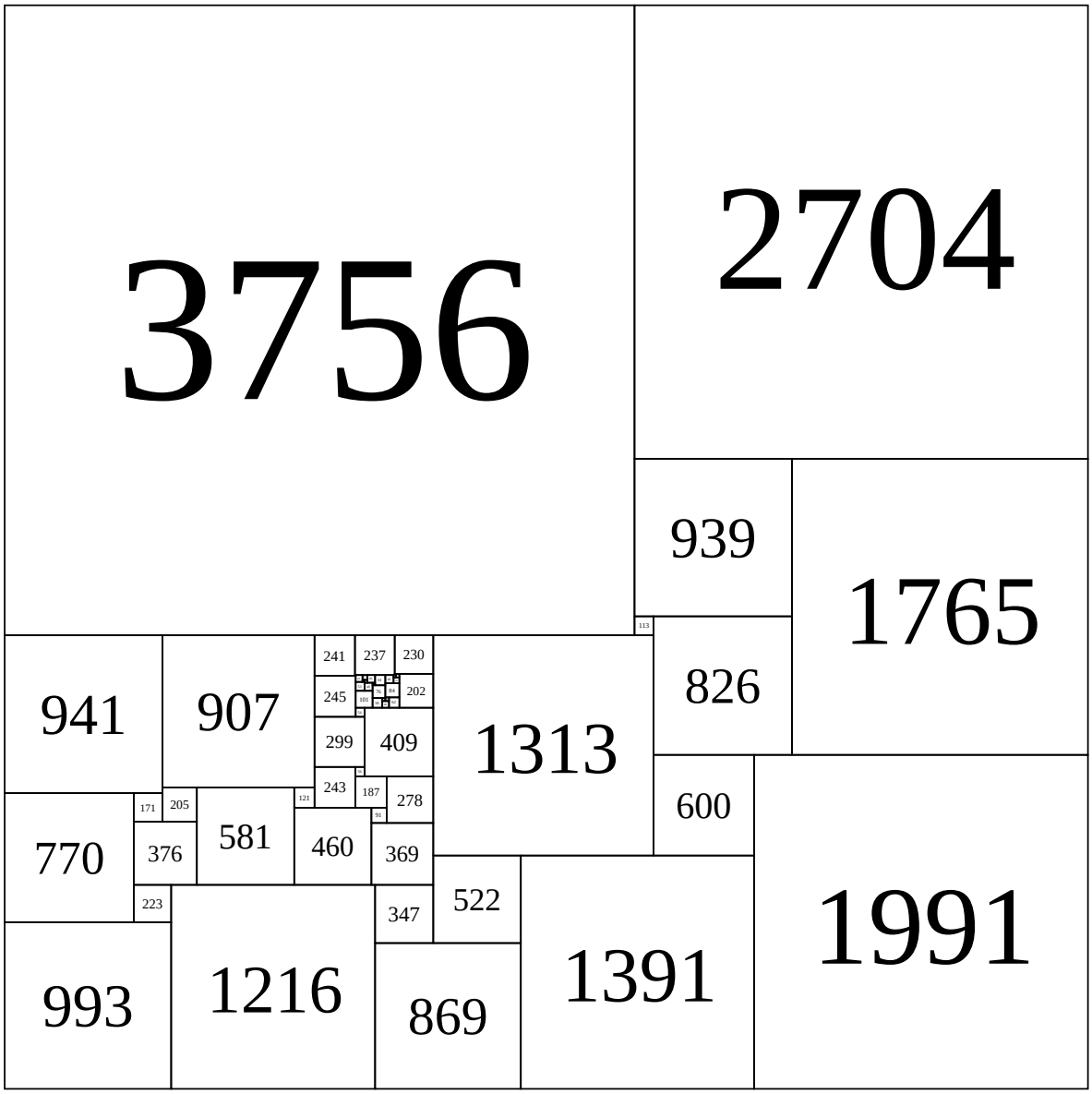
62 6451 B_T 2014



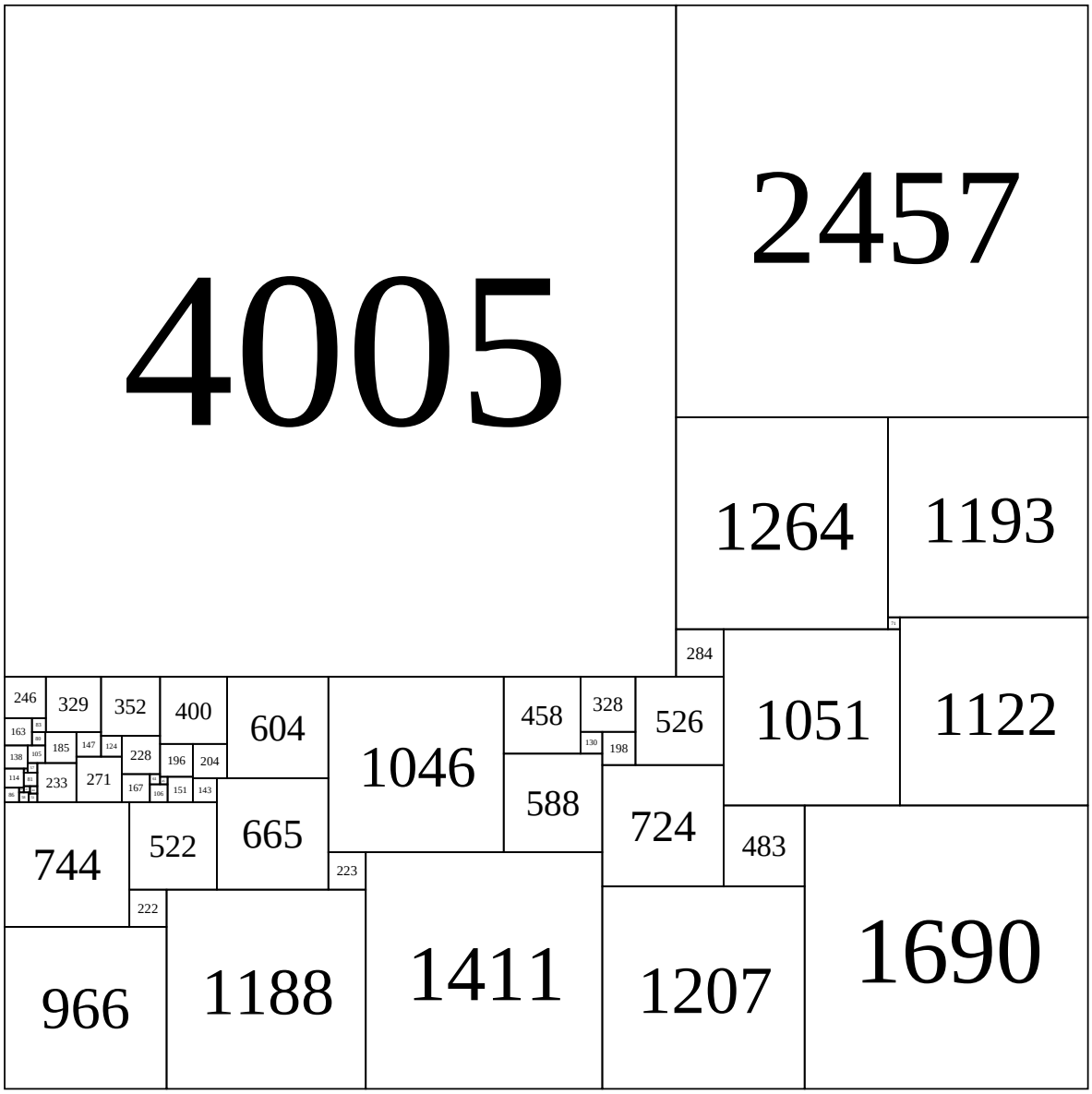
62 6456 B_T 2014



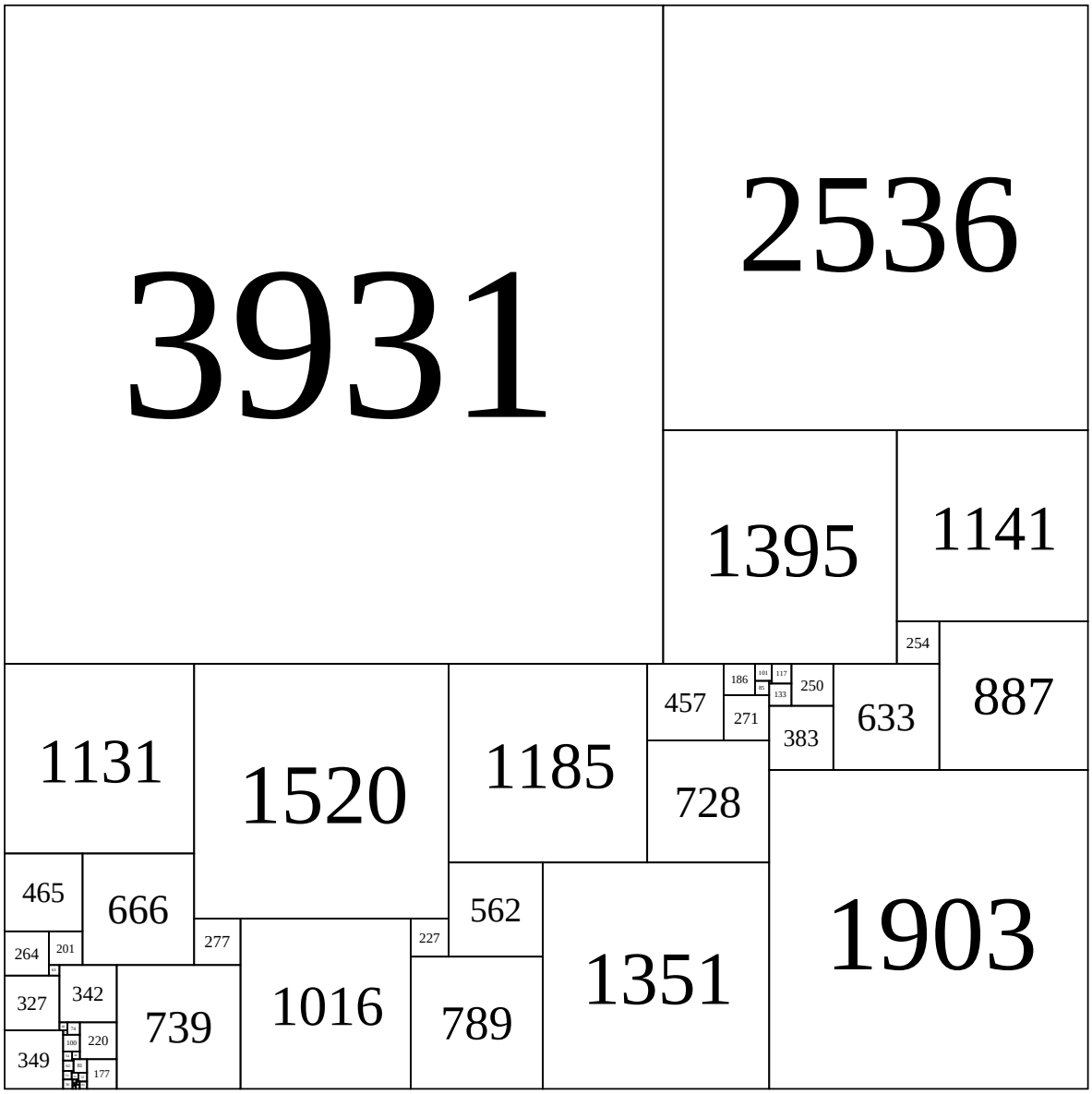
62 6459 B_T 2014



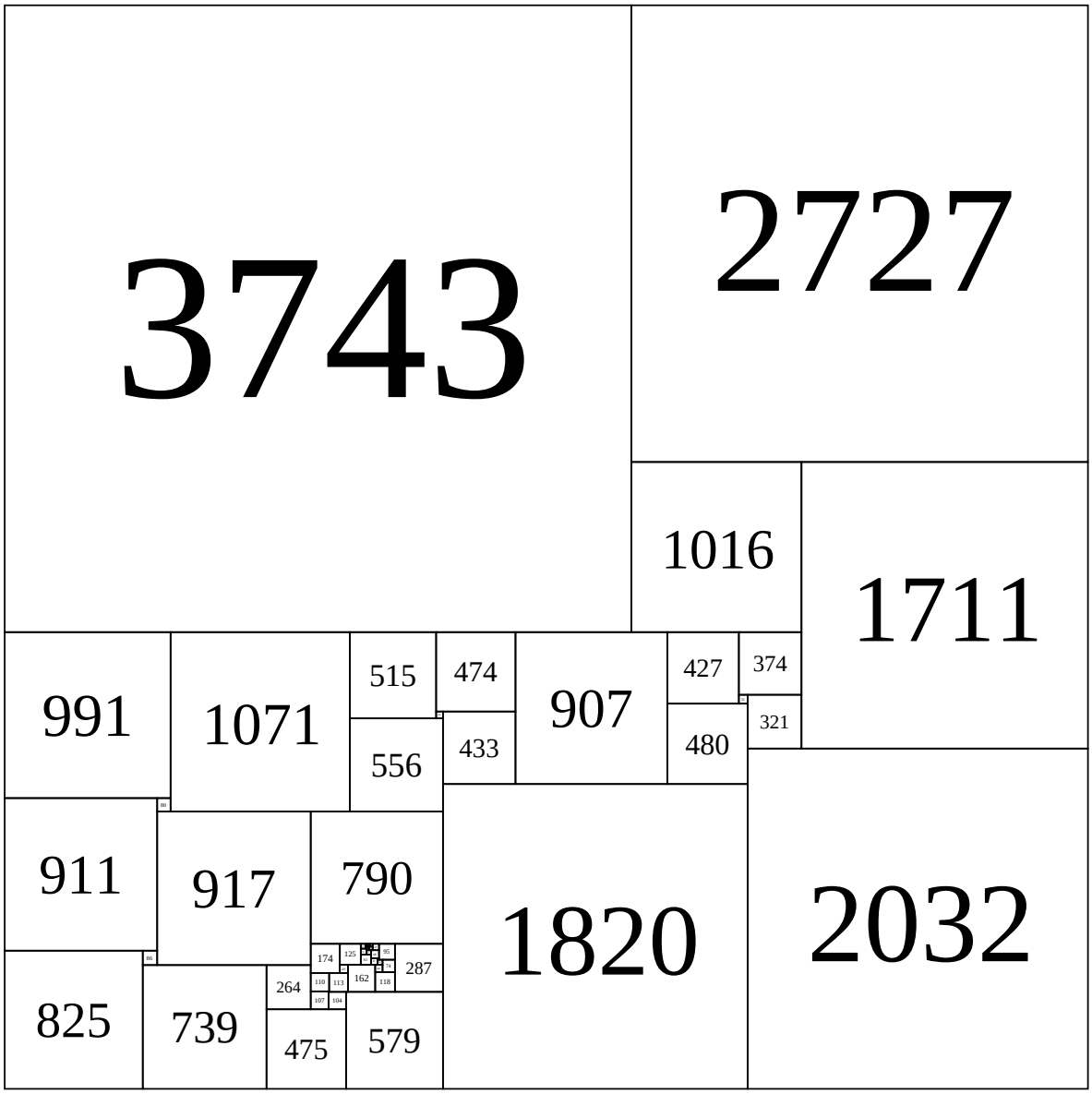
62 6460 BLM 2018 <-- 62 6347 B_T 2014



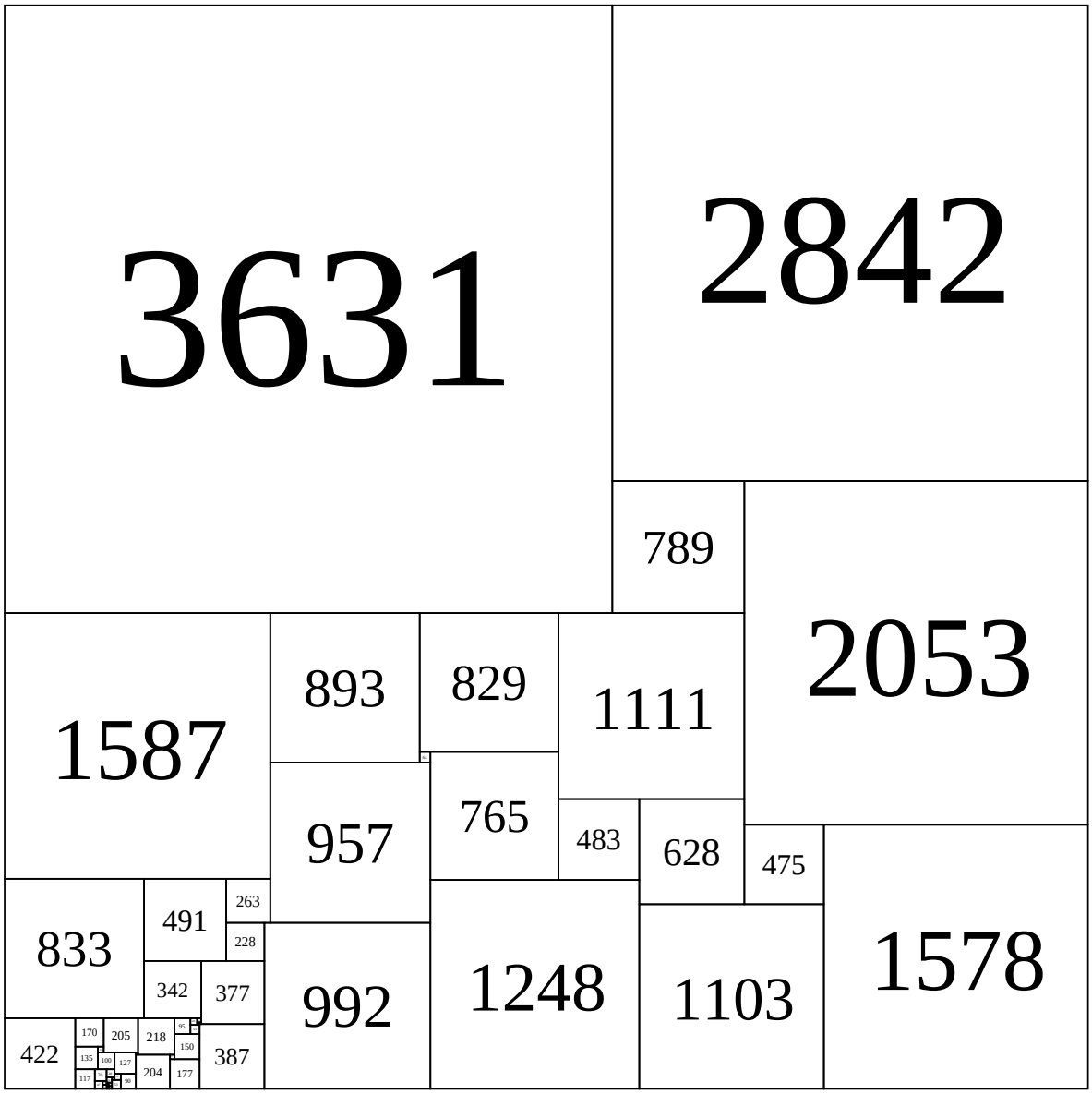
62 6462 BLM 2018 <-- 62 6178 B_T 2014



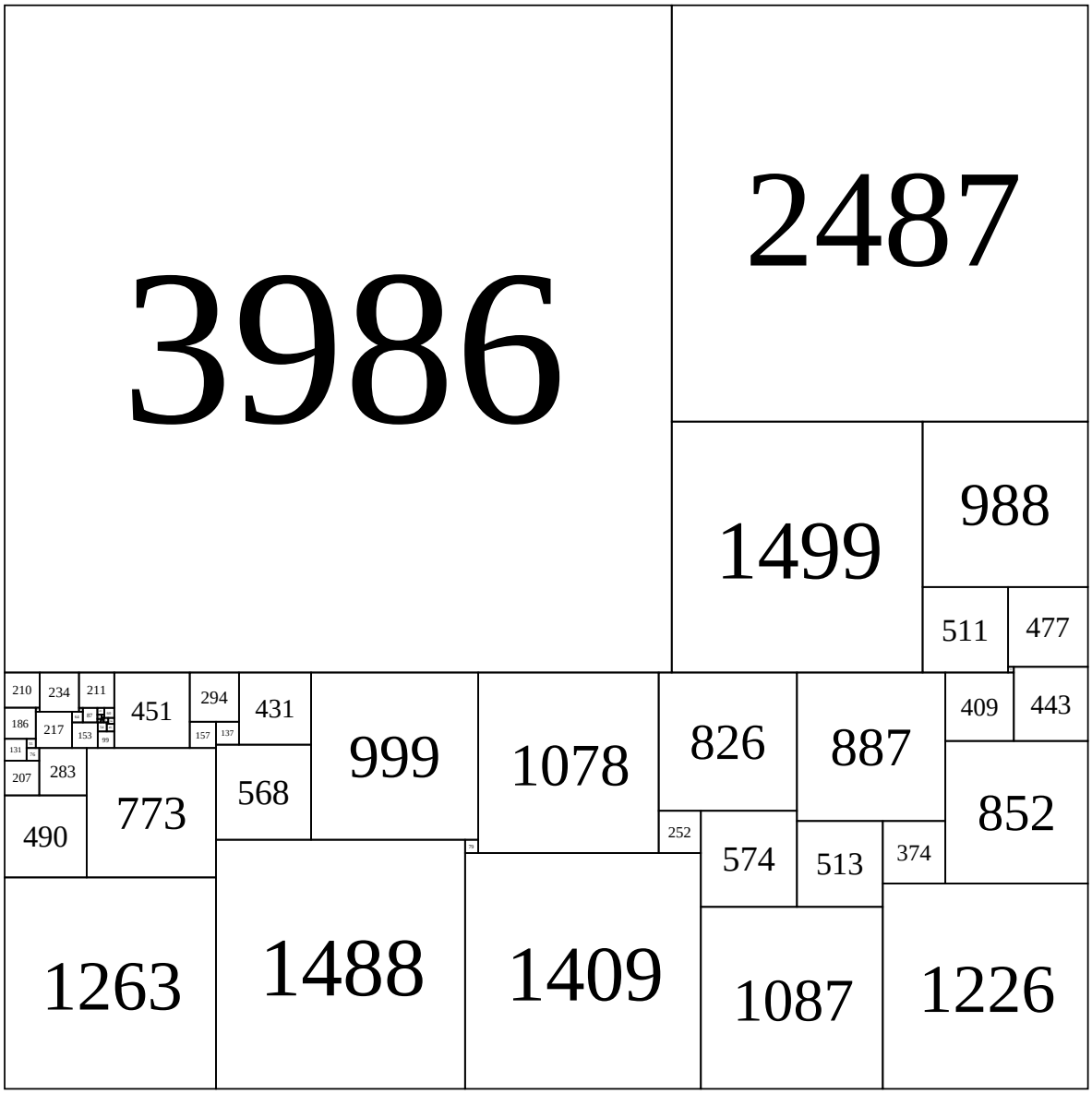
62 6467 B_T 2014



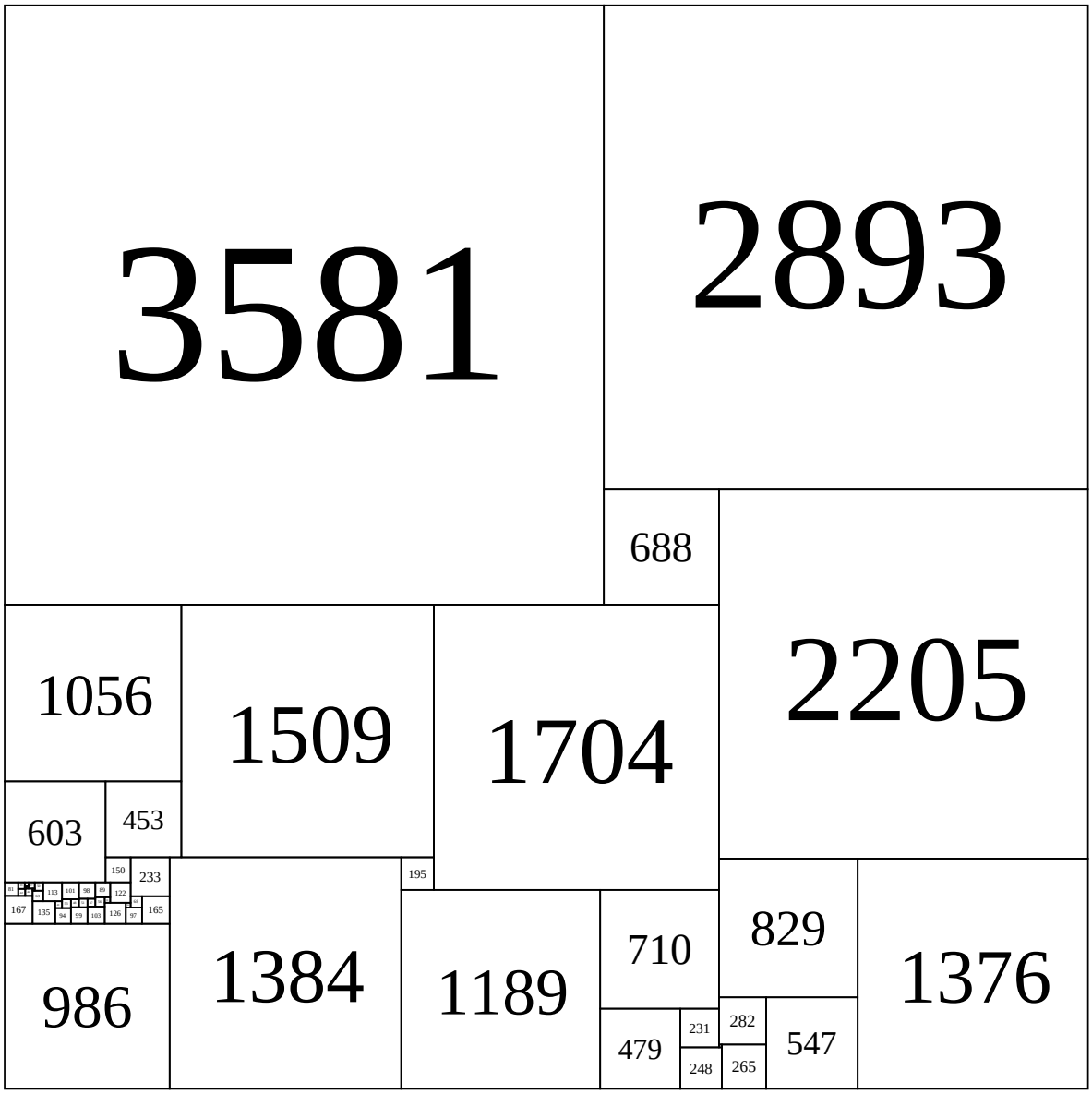
62 6470 B_T 2014



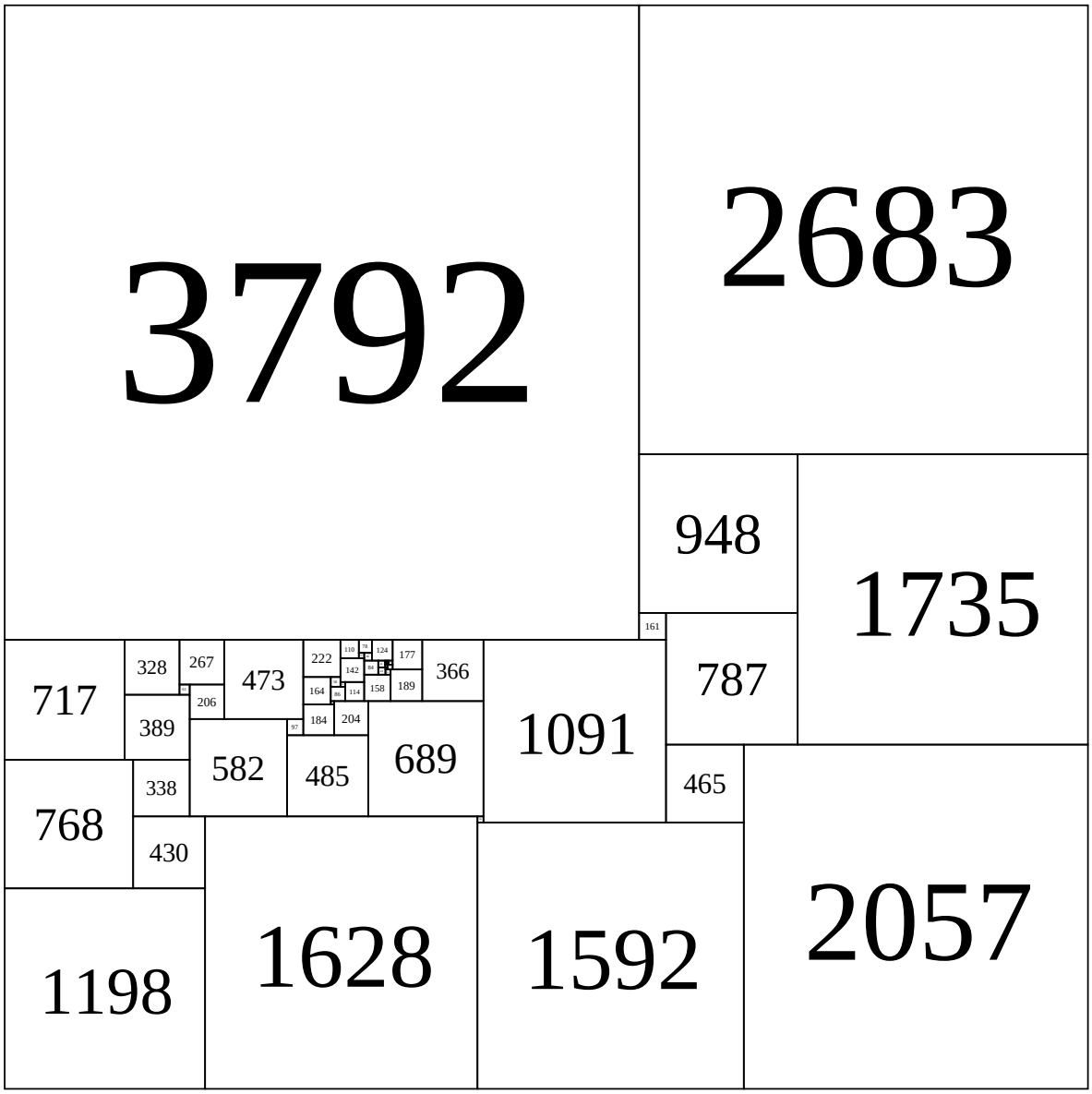
62 6473 B_T 2014



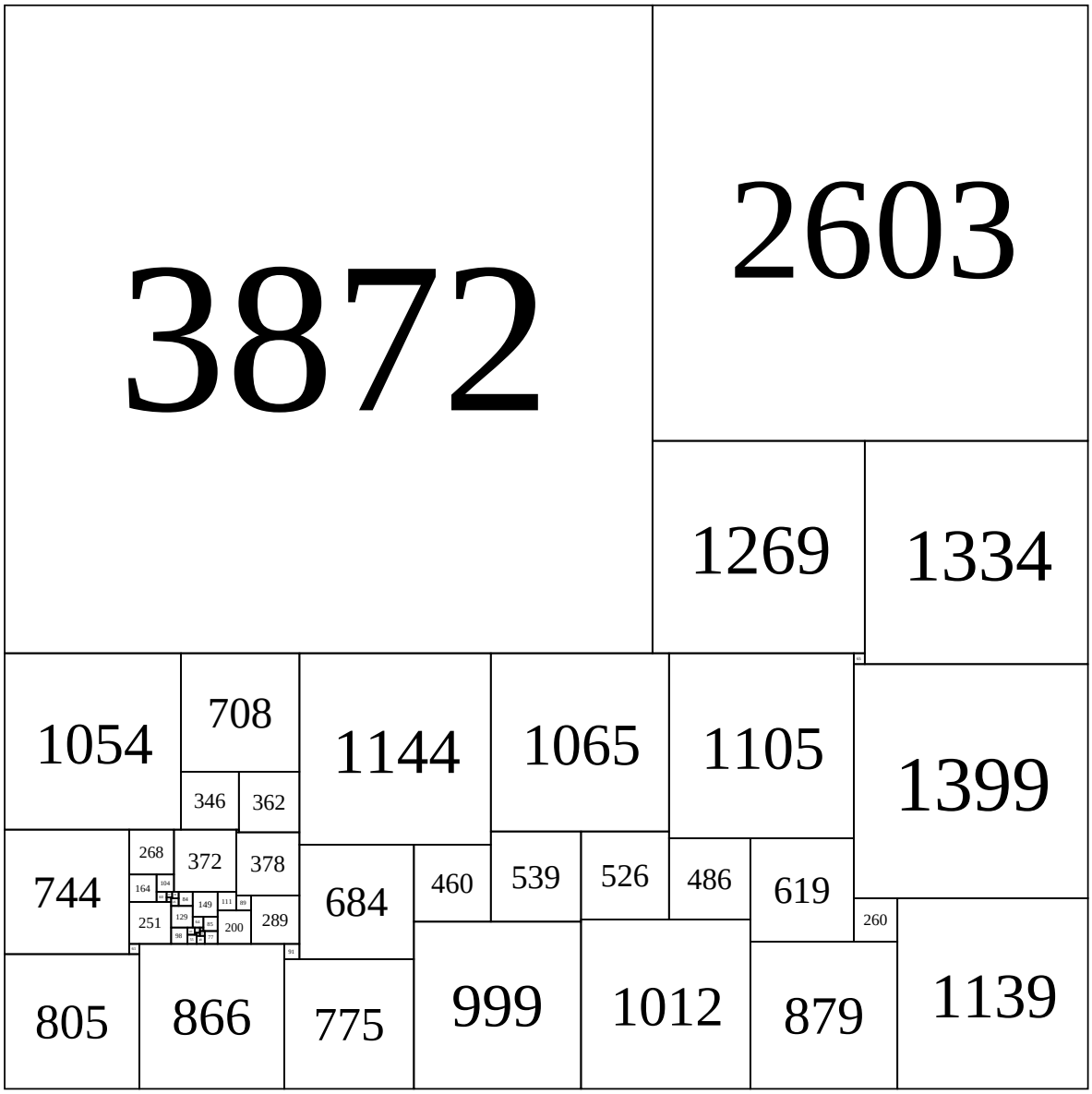
62 6473 B_T 2014



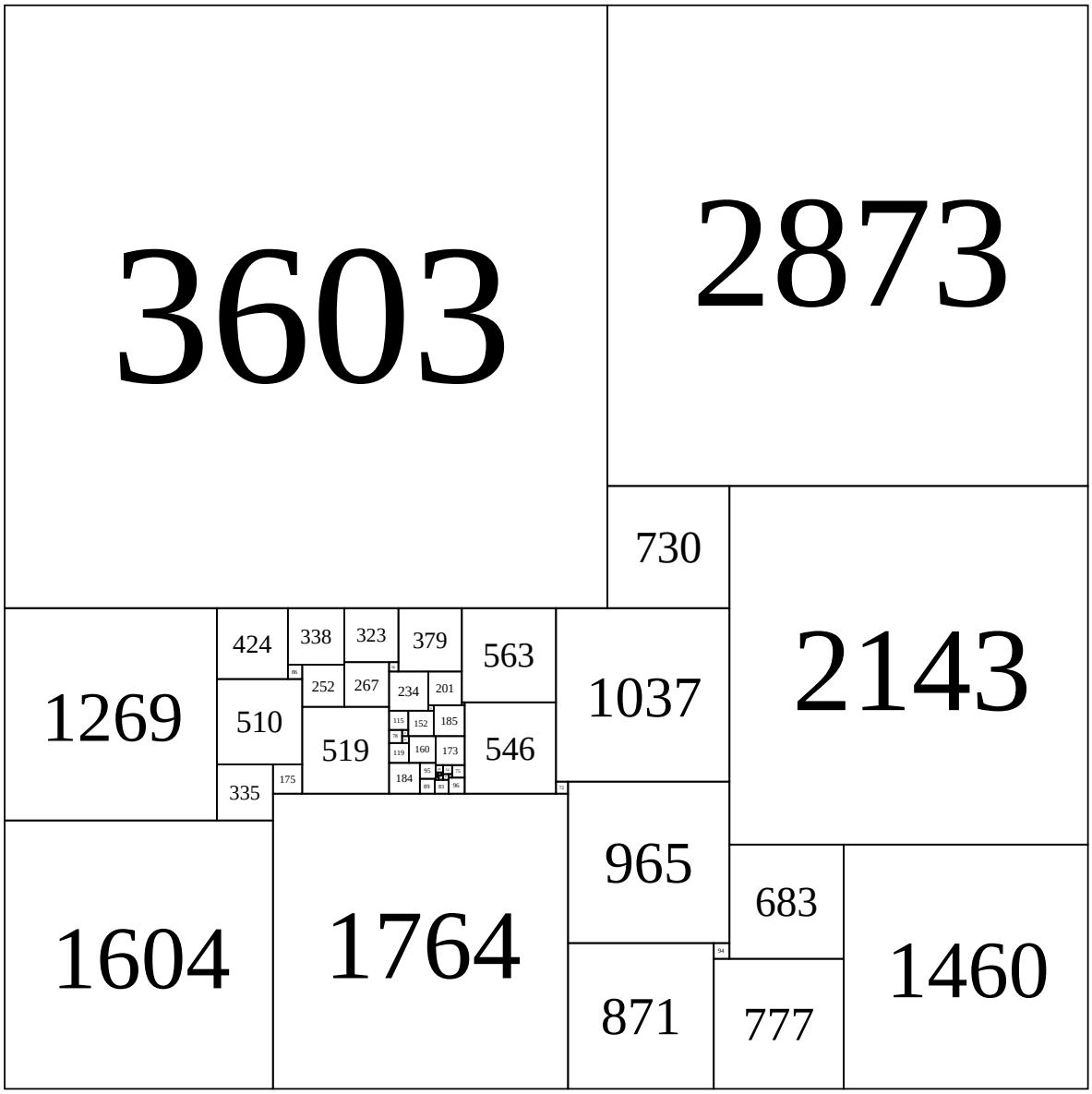
62 6474 B_T 2014



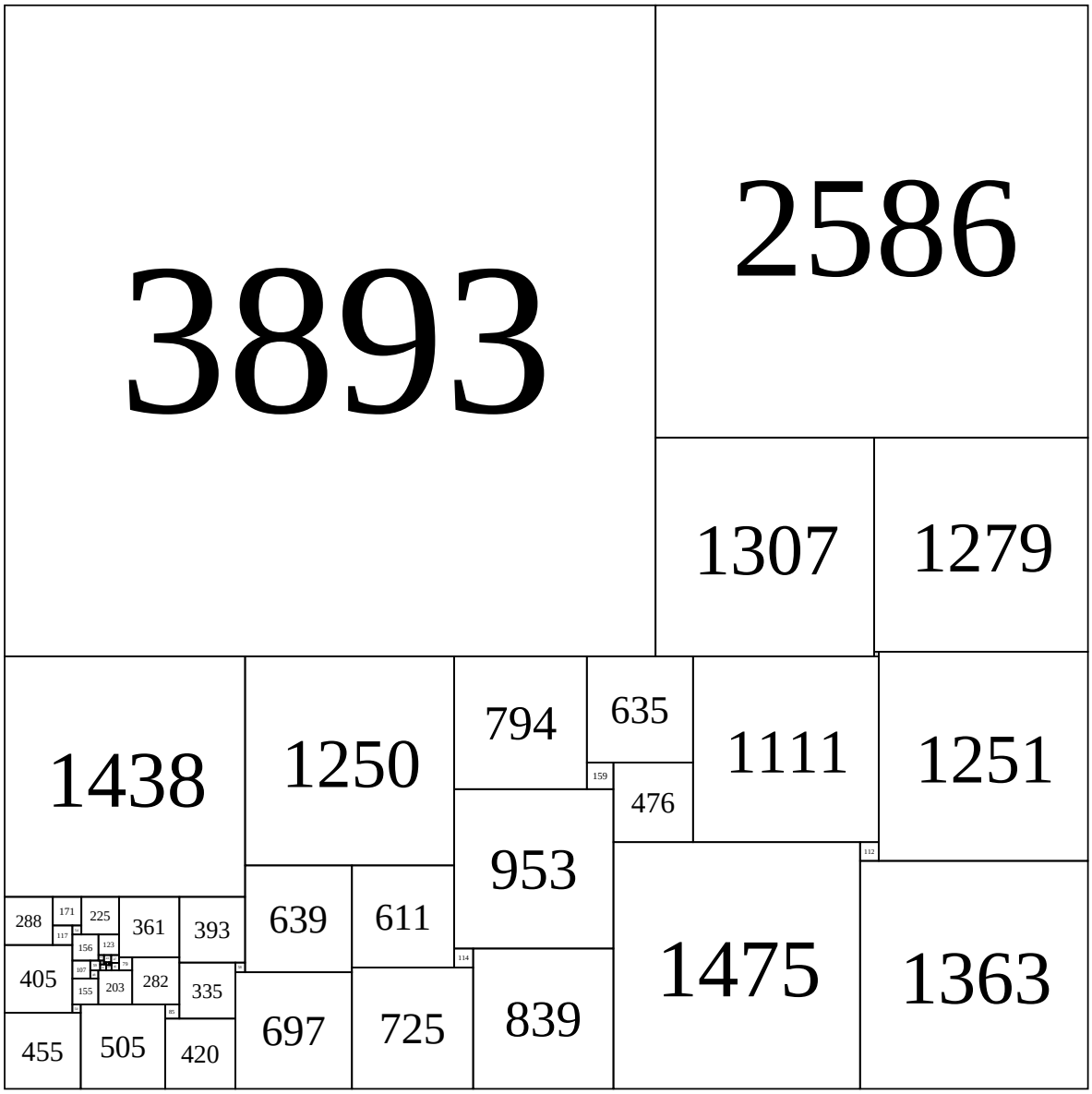
62 6475 BLM 2018 <-- 62 6314 B_T 2014



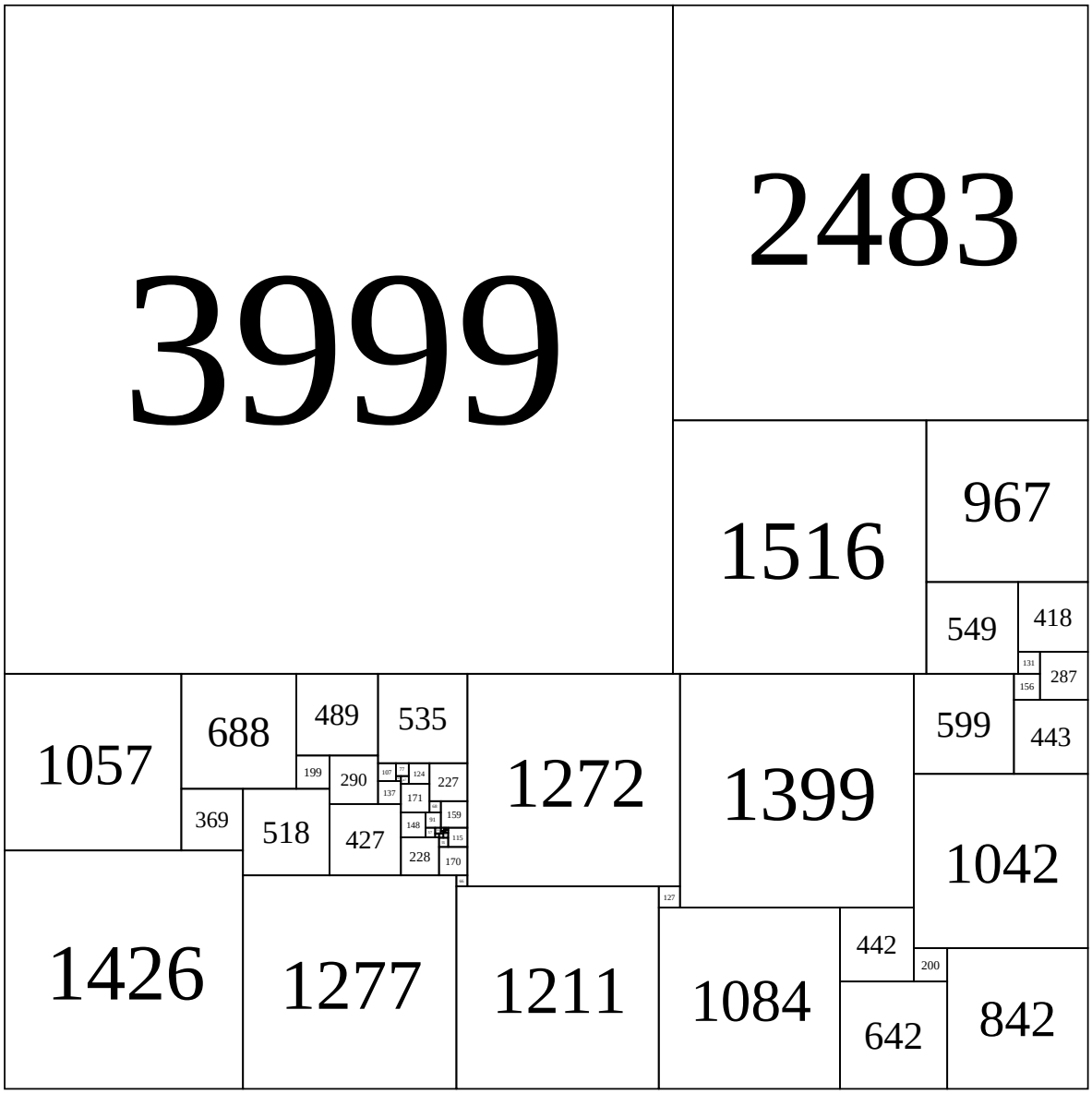
62 6475 B_T 2014



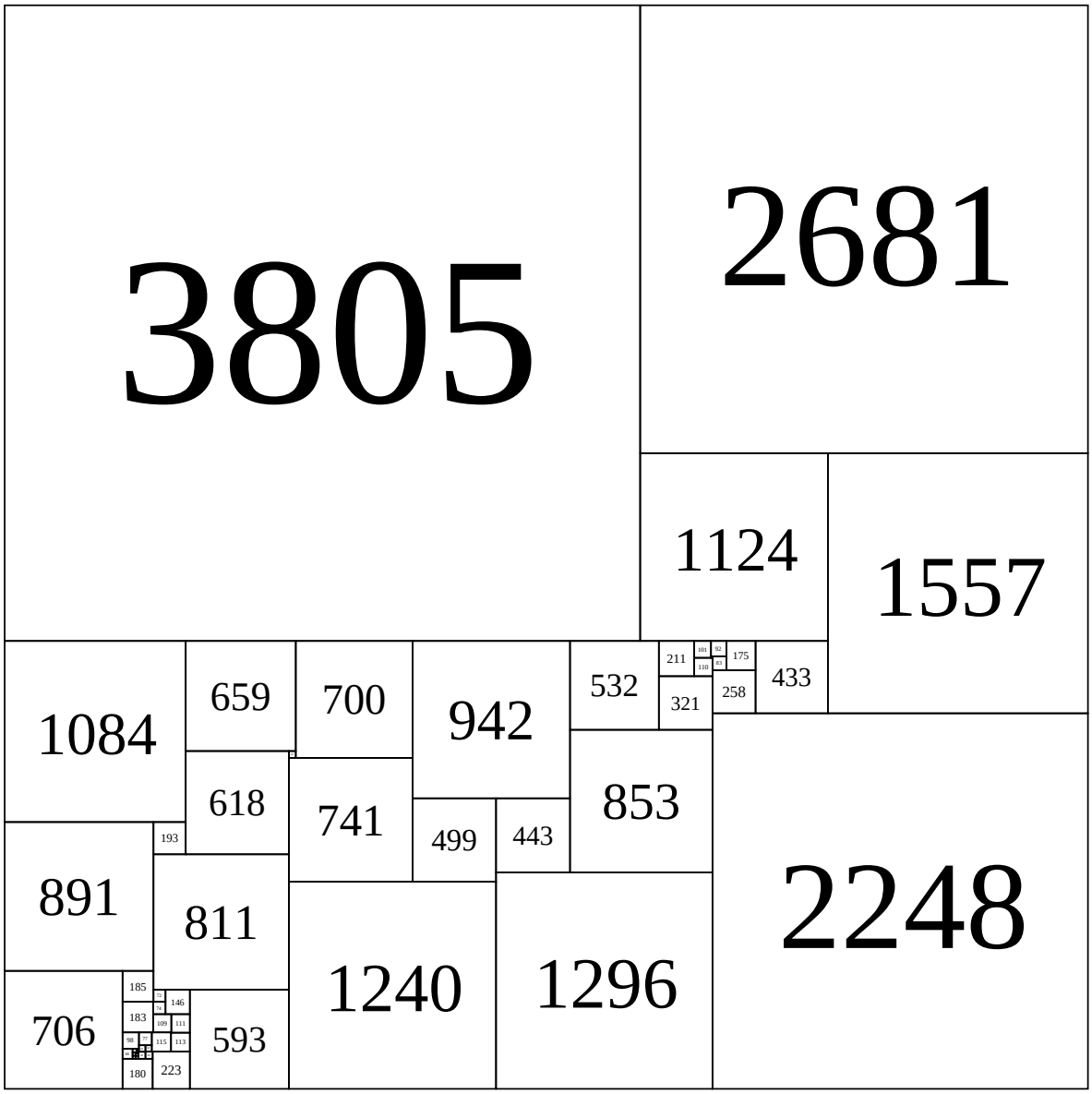
62 6476 B_T 2014



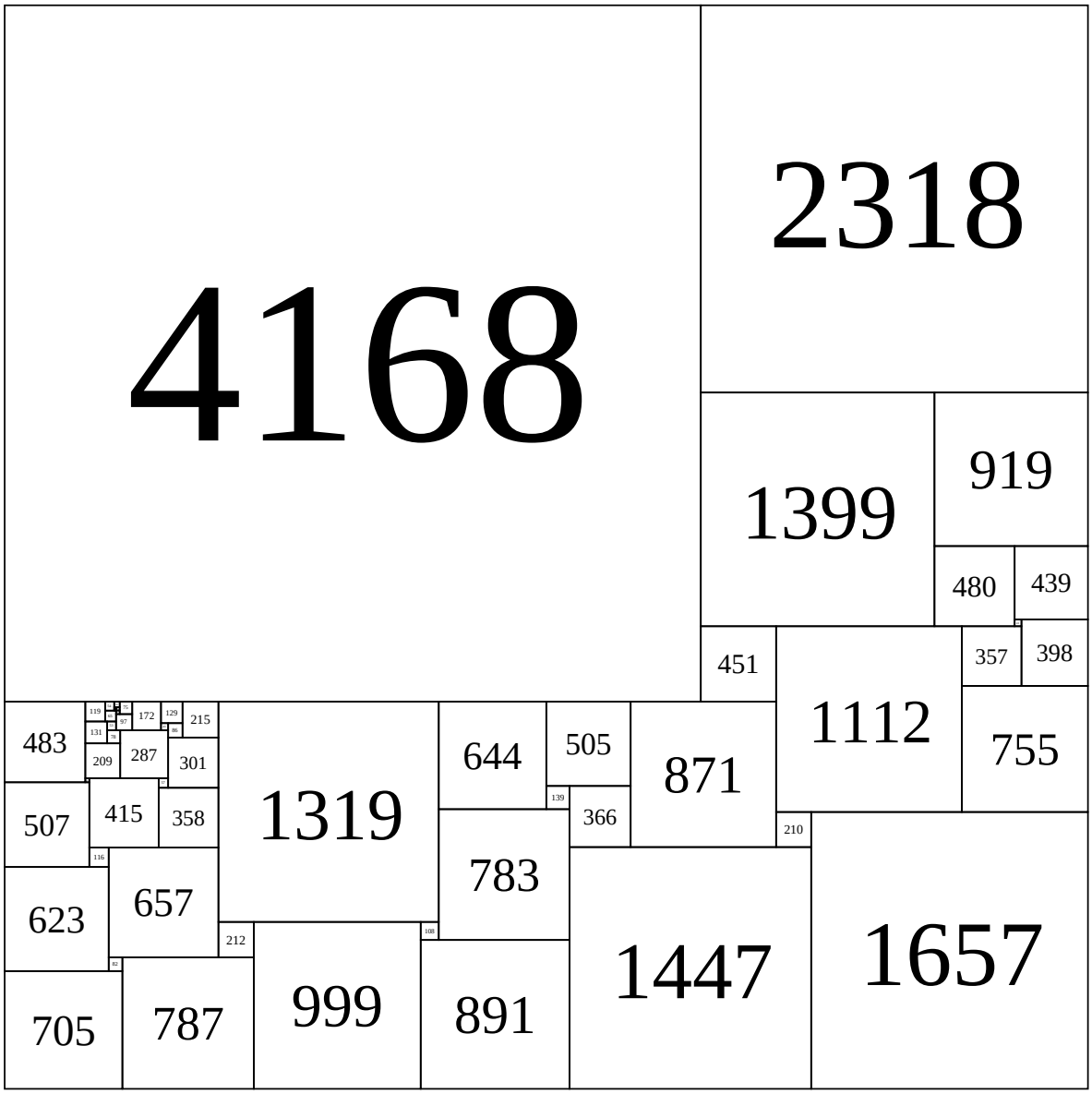
62 6479 B_T 2014



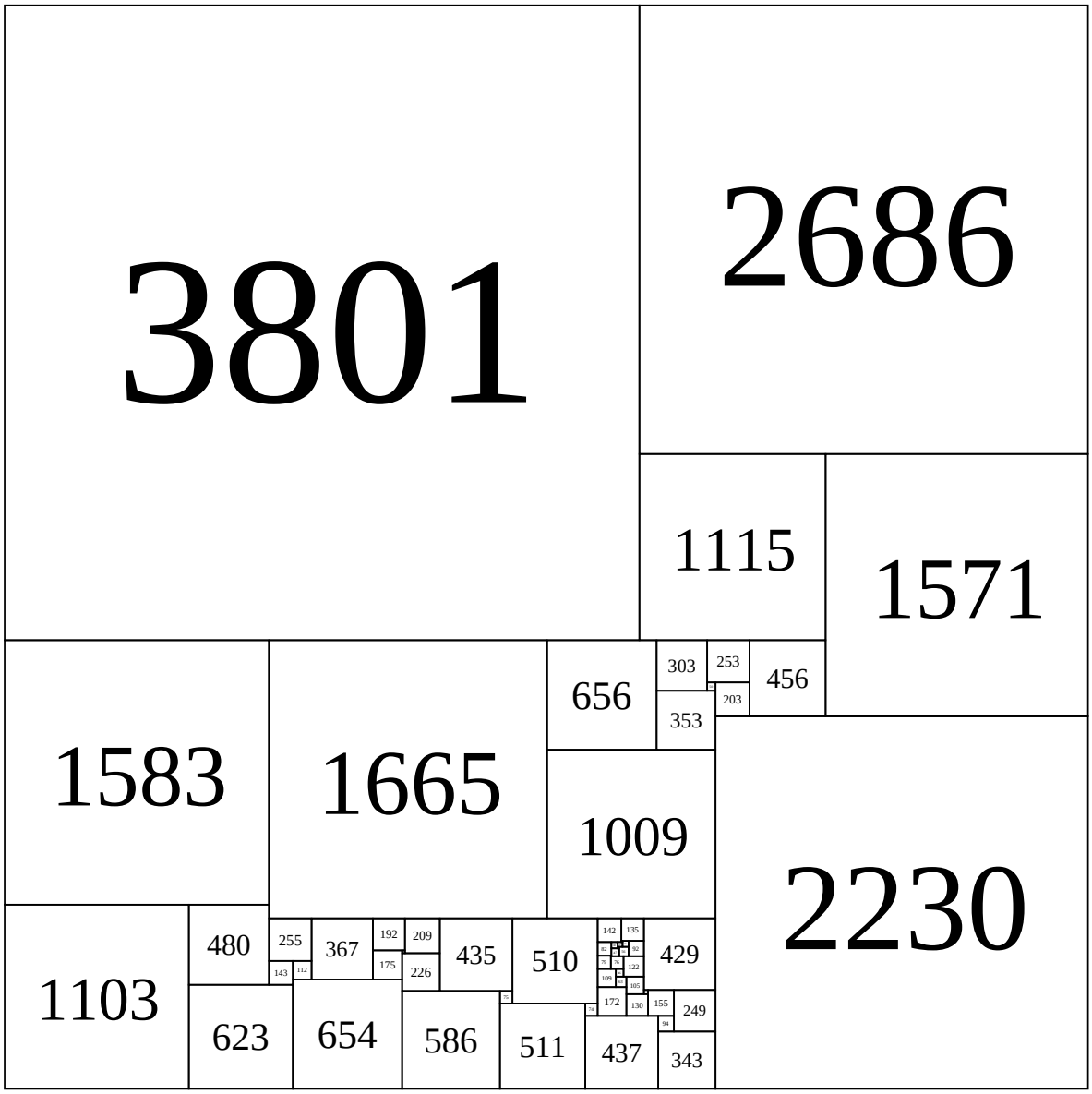
62 6482 B_T 2014



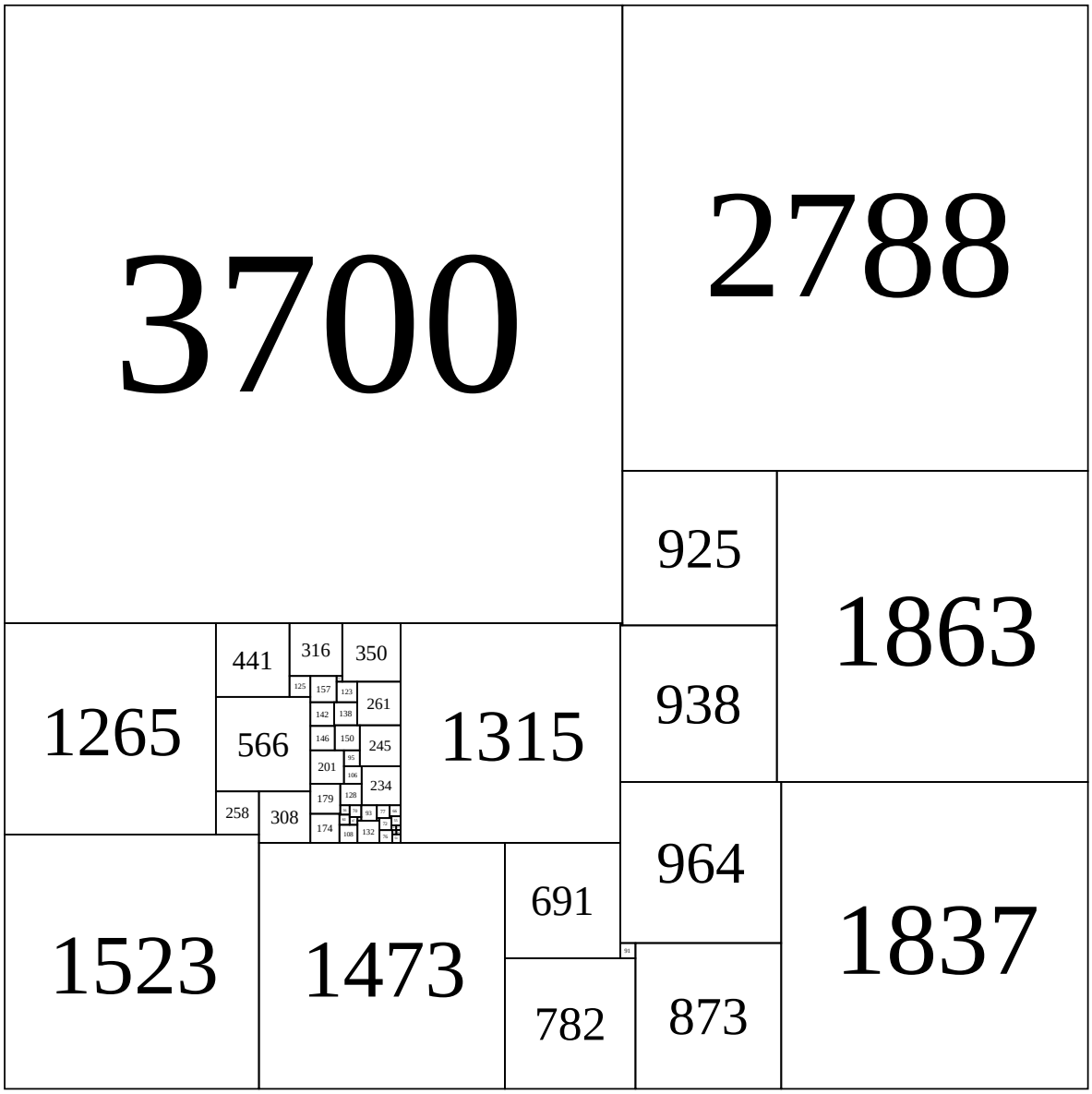
62 6486 B_T 2014



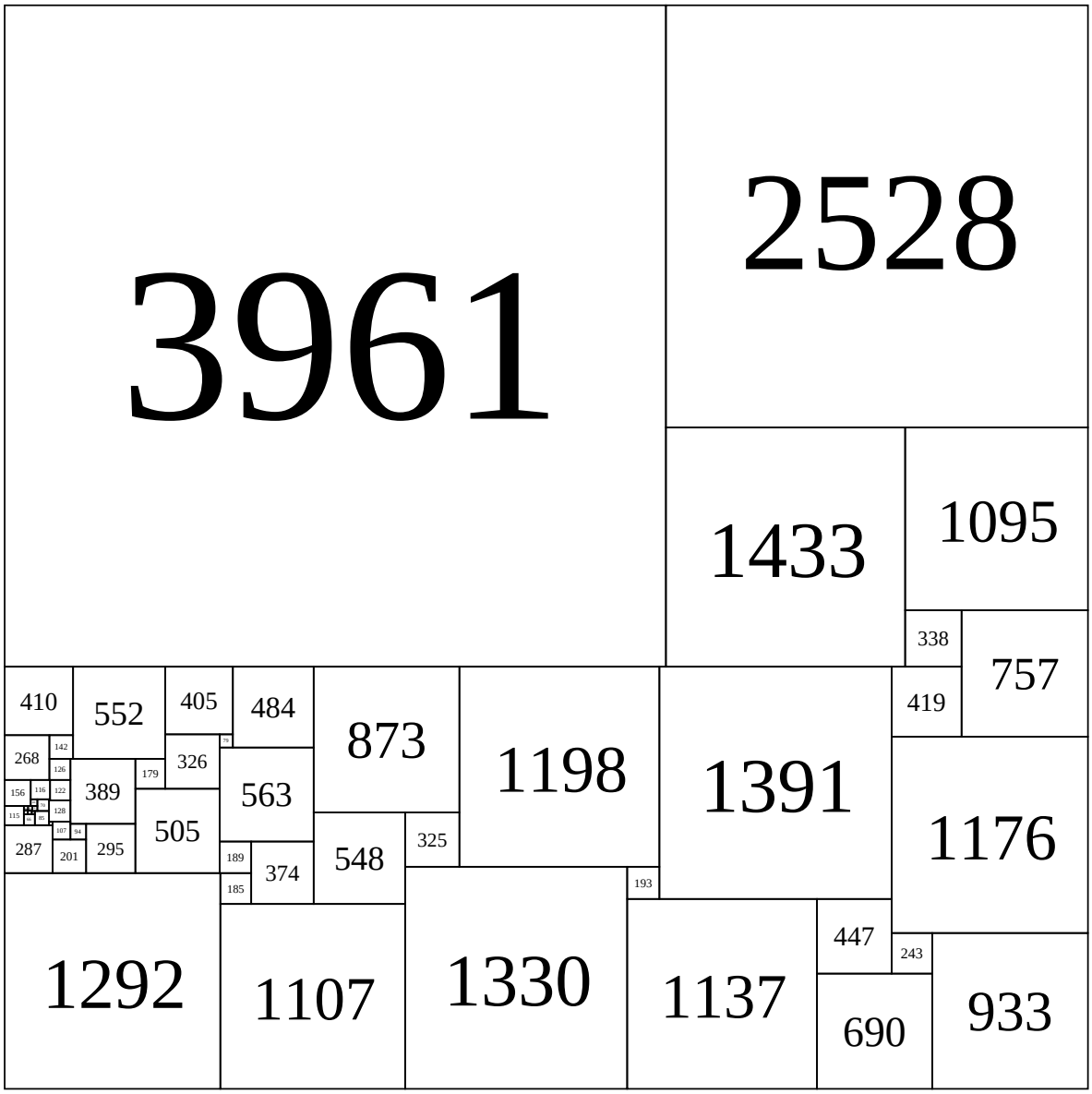
62 6486 BLM 2018 <-- 62 6035 B_T 2014



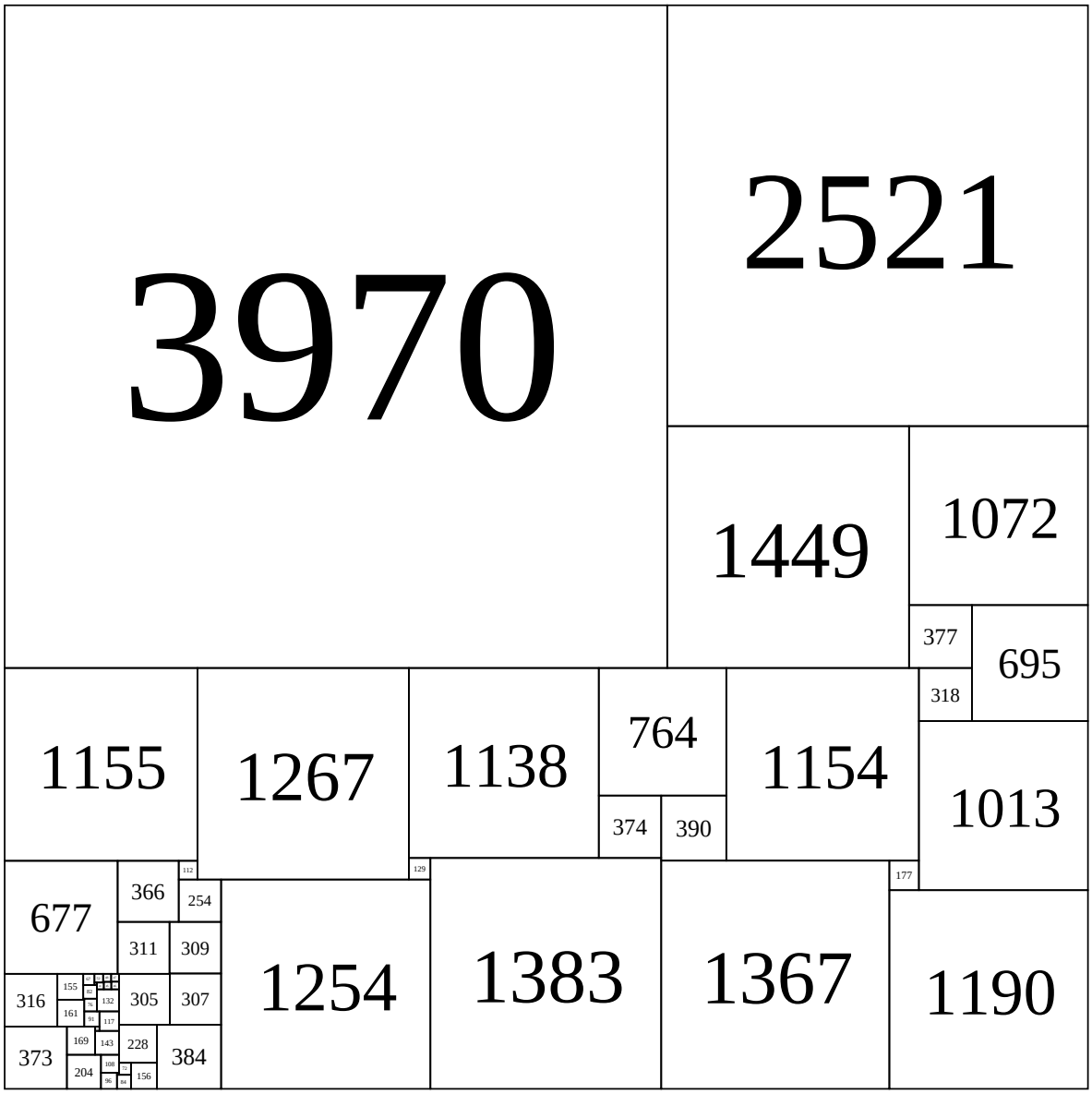
62 6487 B_T 2014



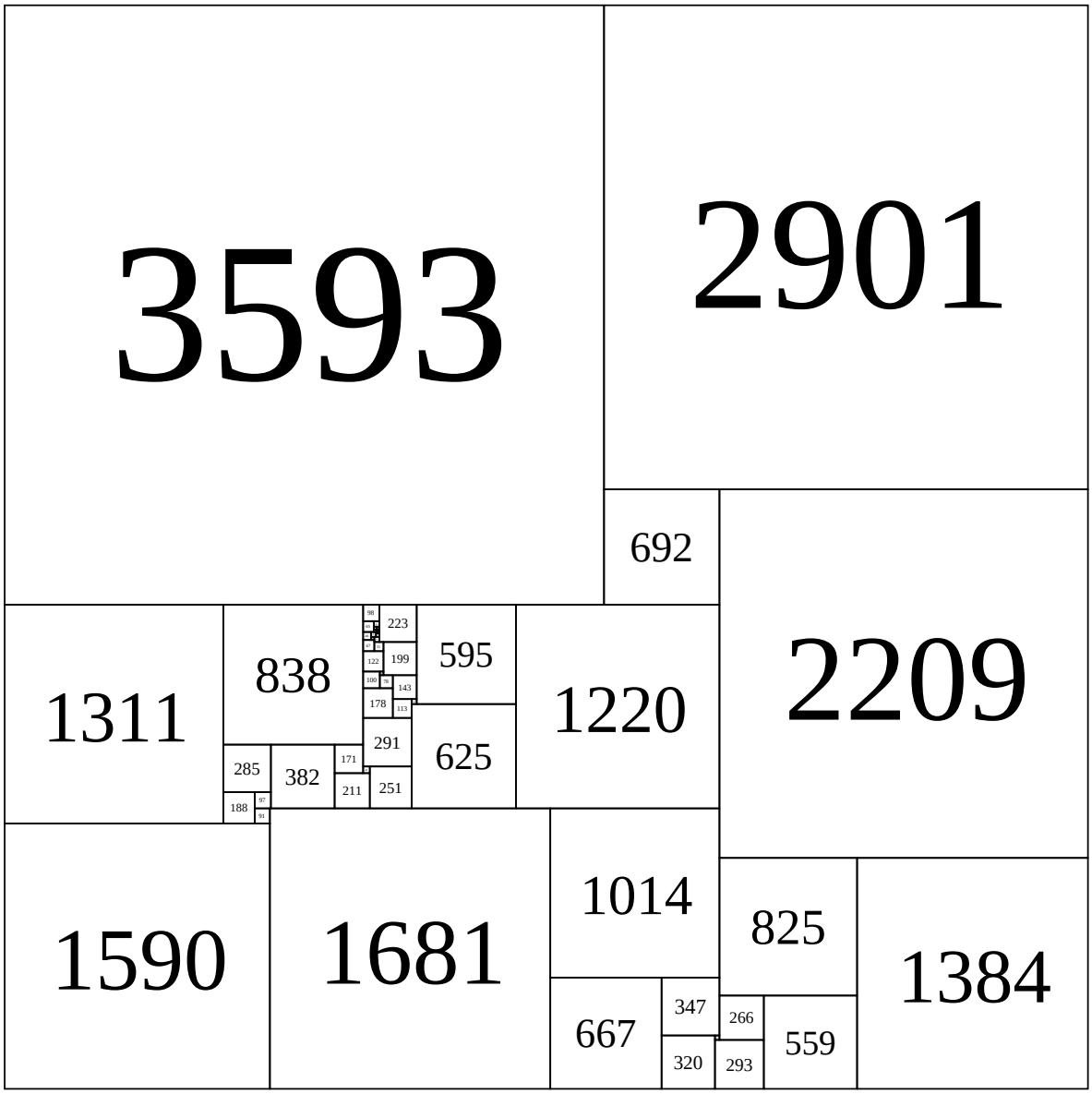
62 6488 BLM 2018



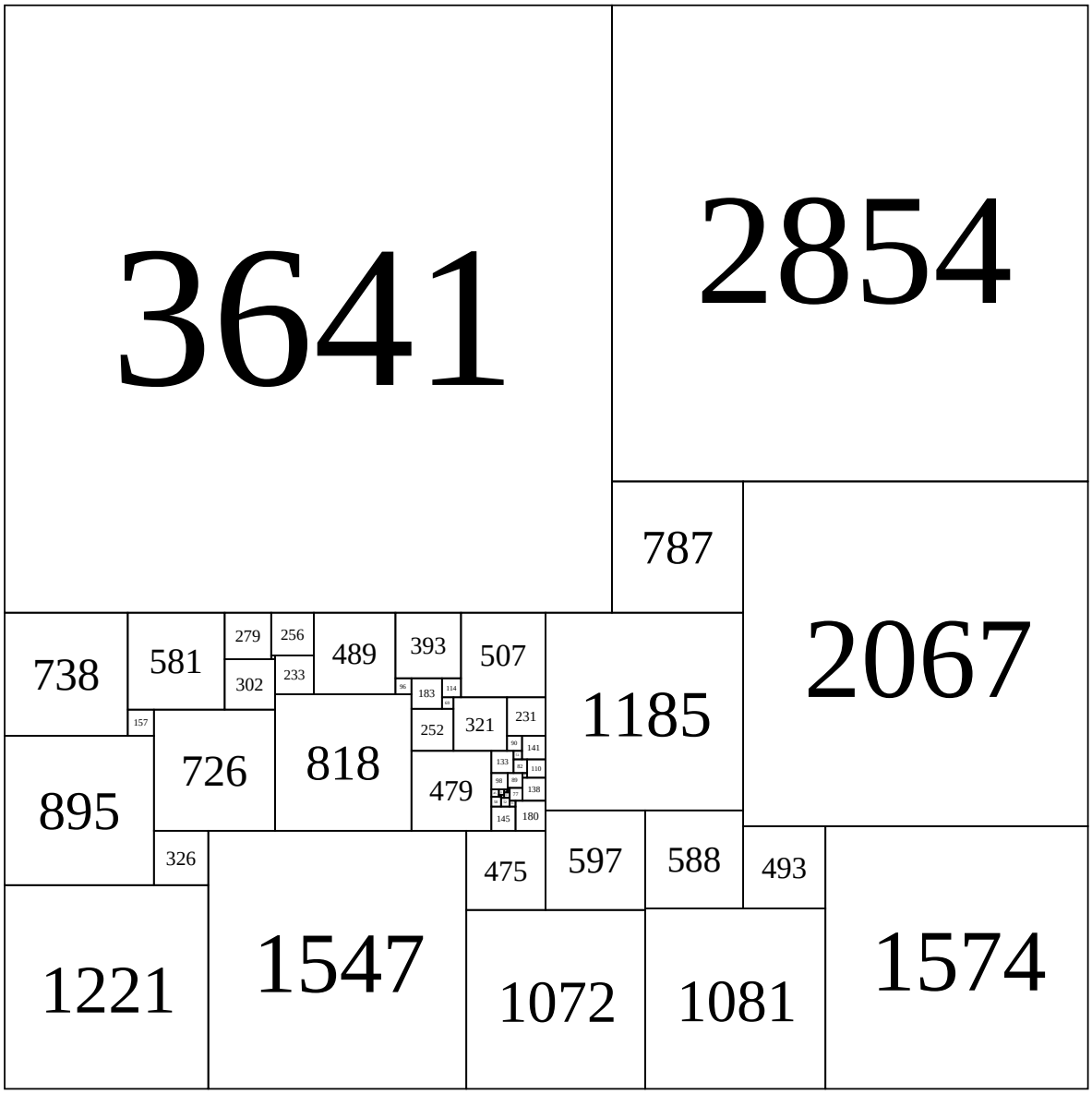
62 6489 B_T 2014



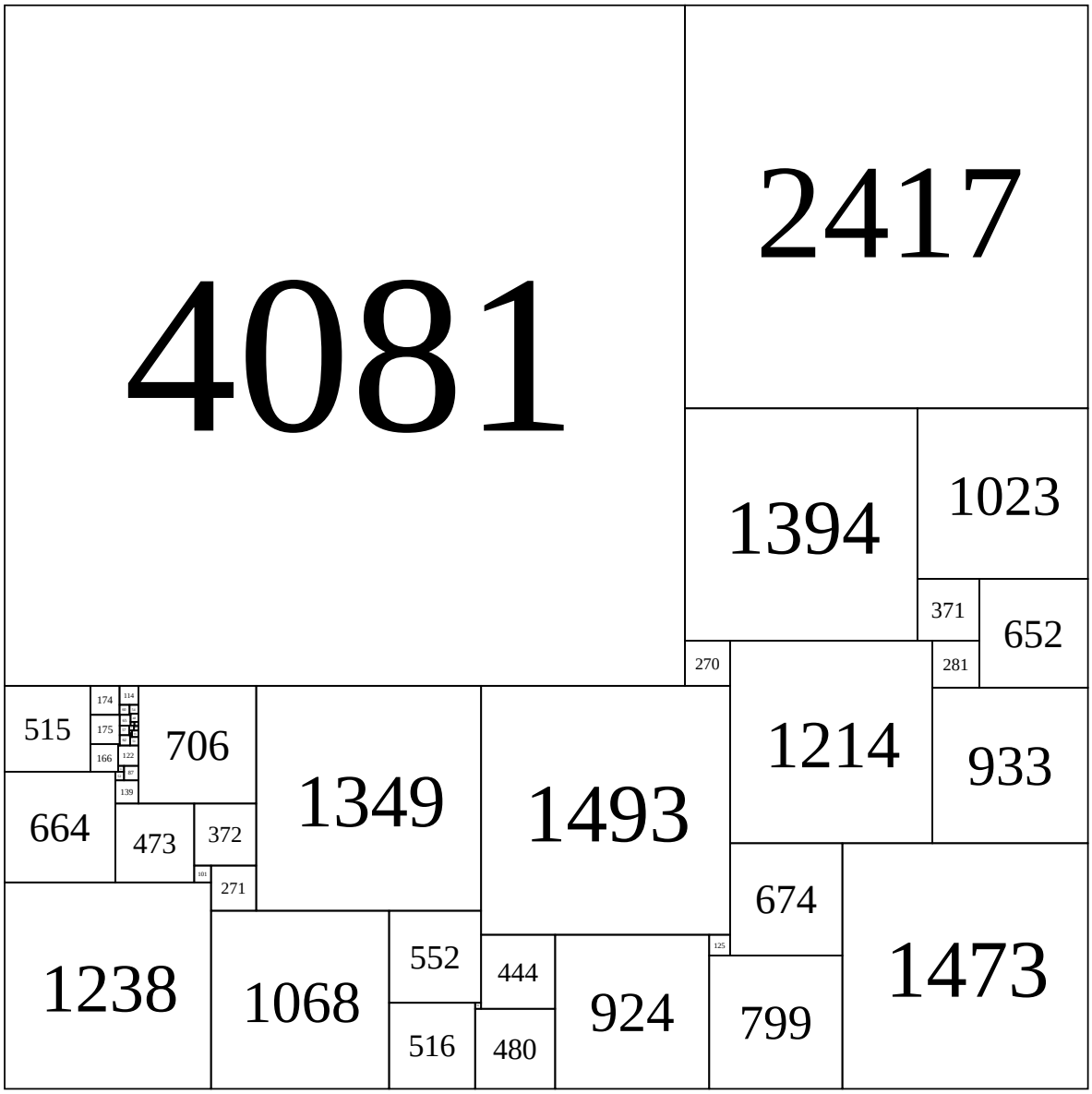
62 6491 B_T 2014



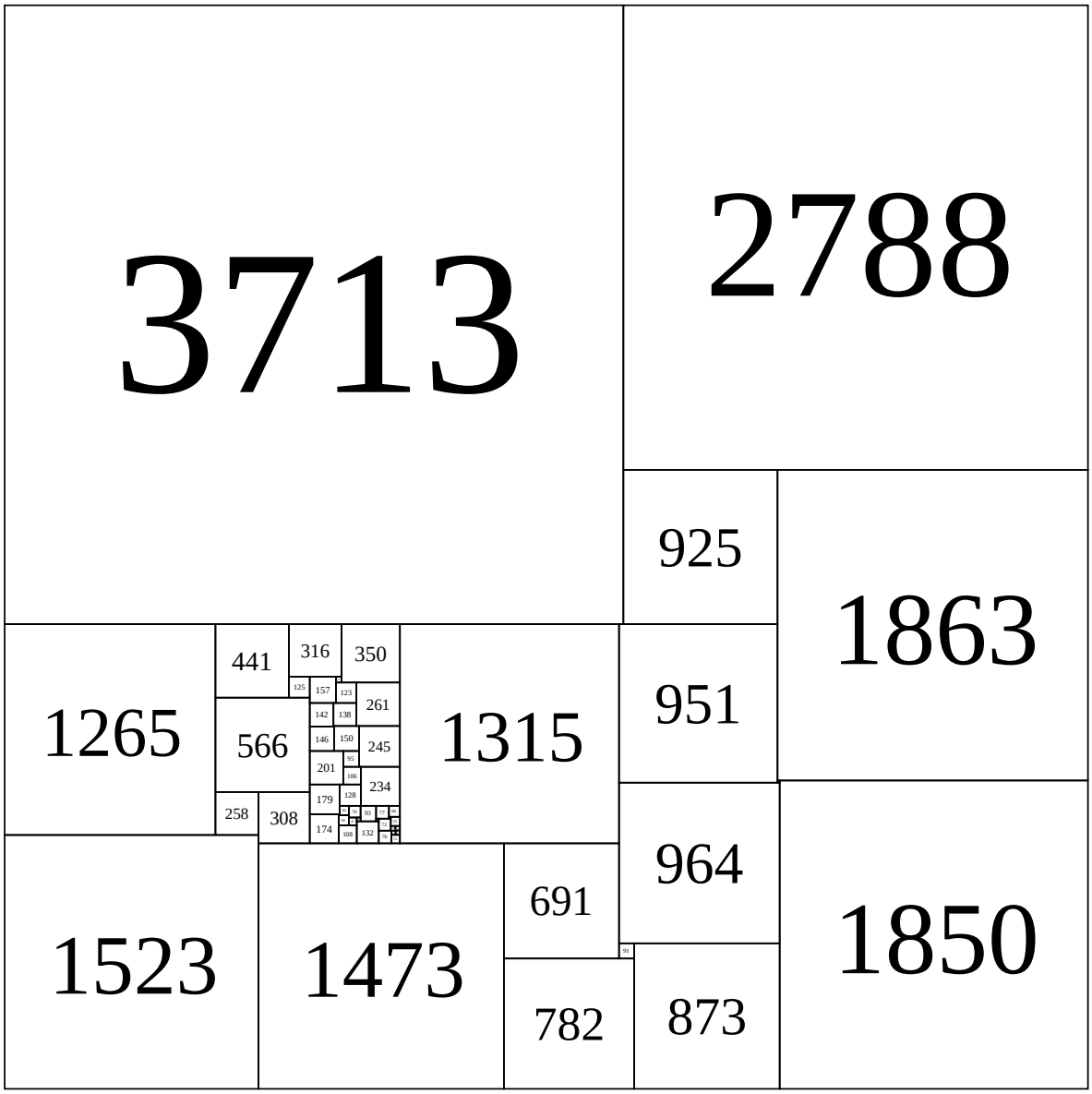
62 6494 B_T 2014



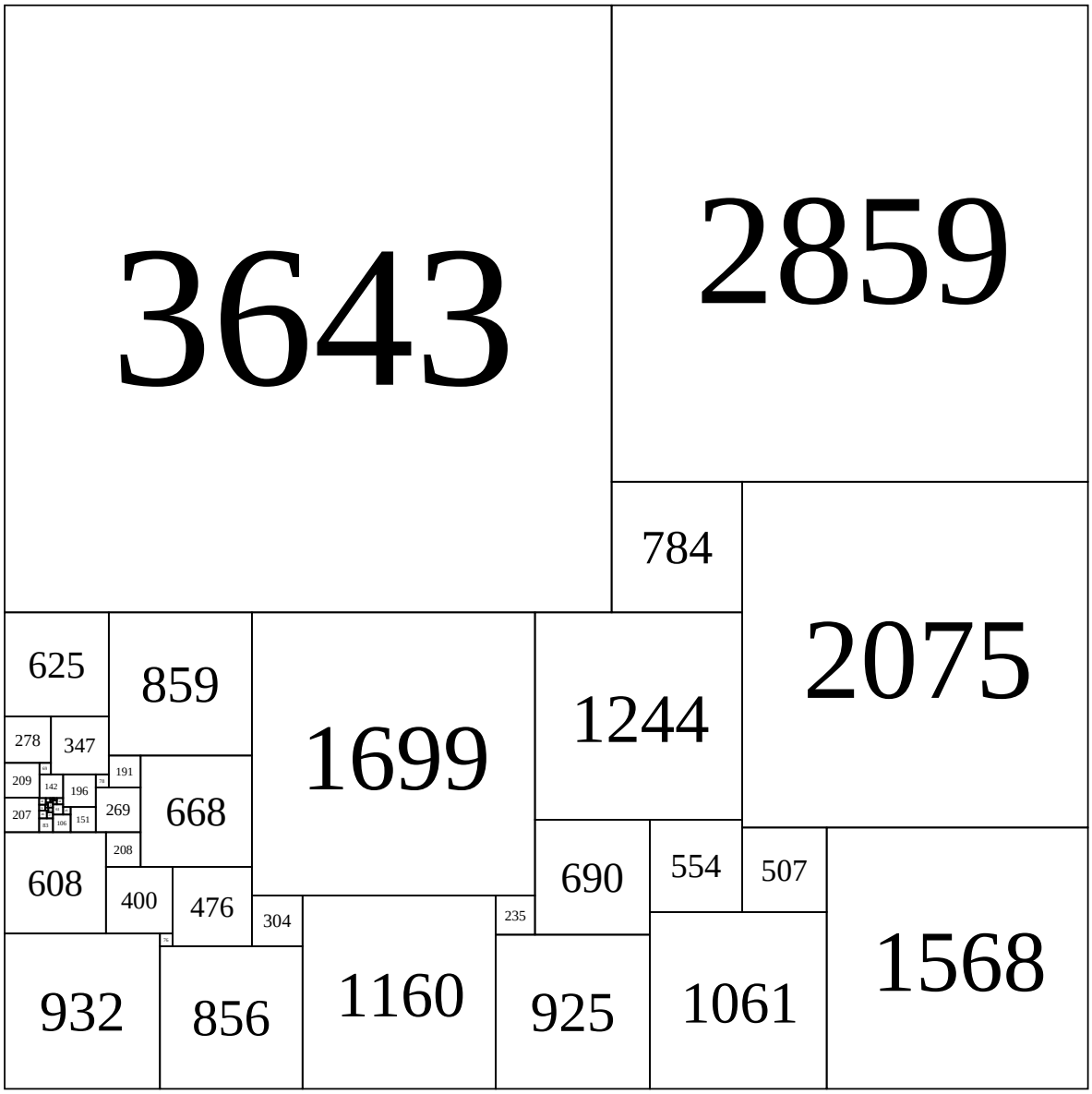
62 6495 B_T 2014



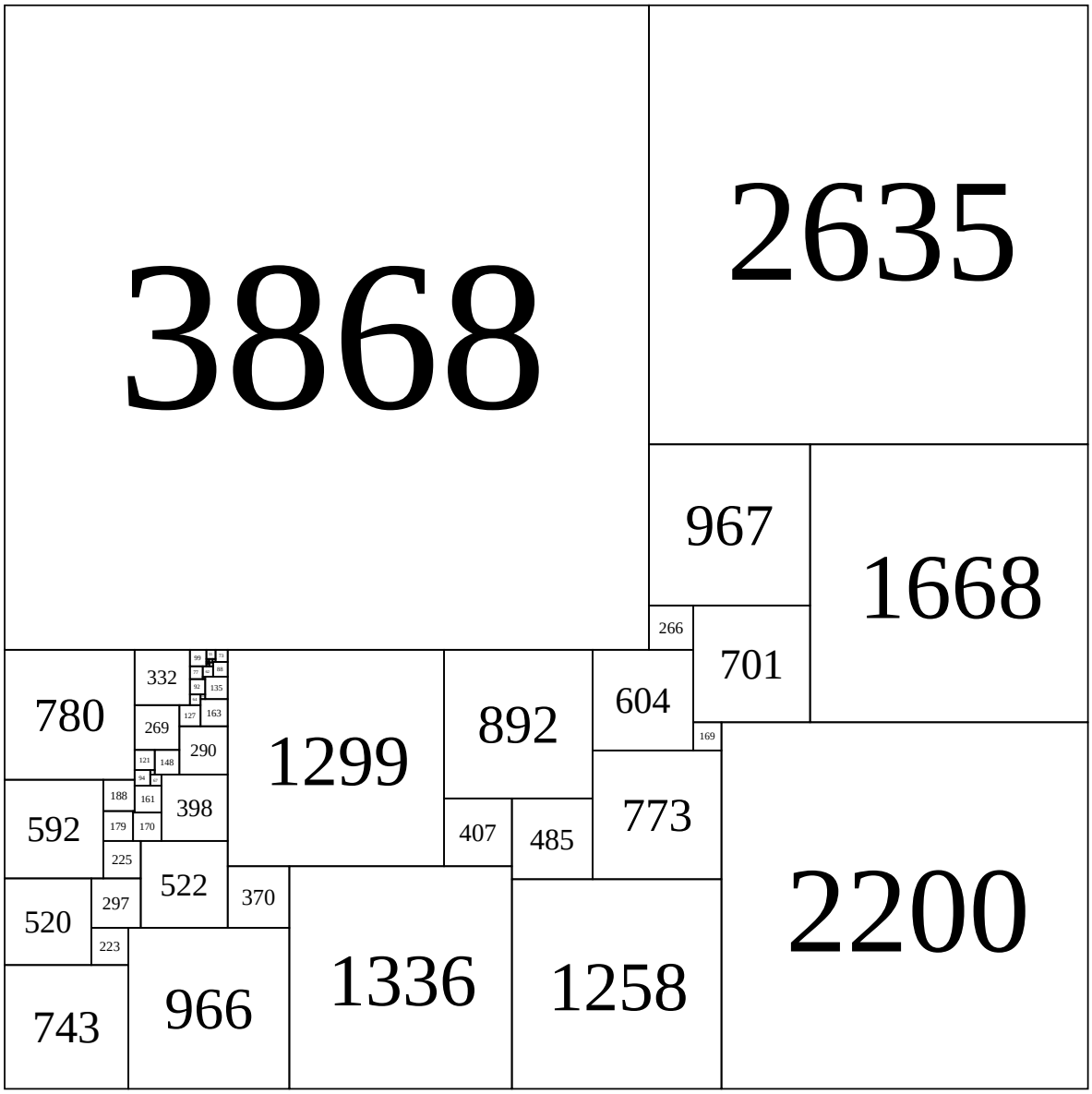
62 6498 BLM 2018 <-- 62 6228 B_T 2014



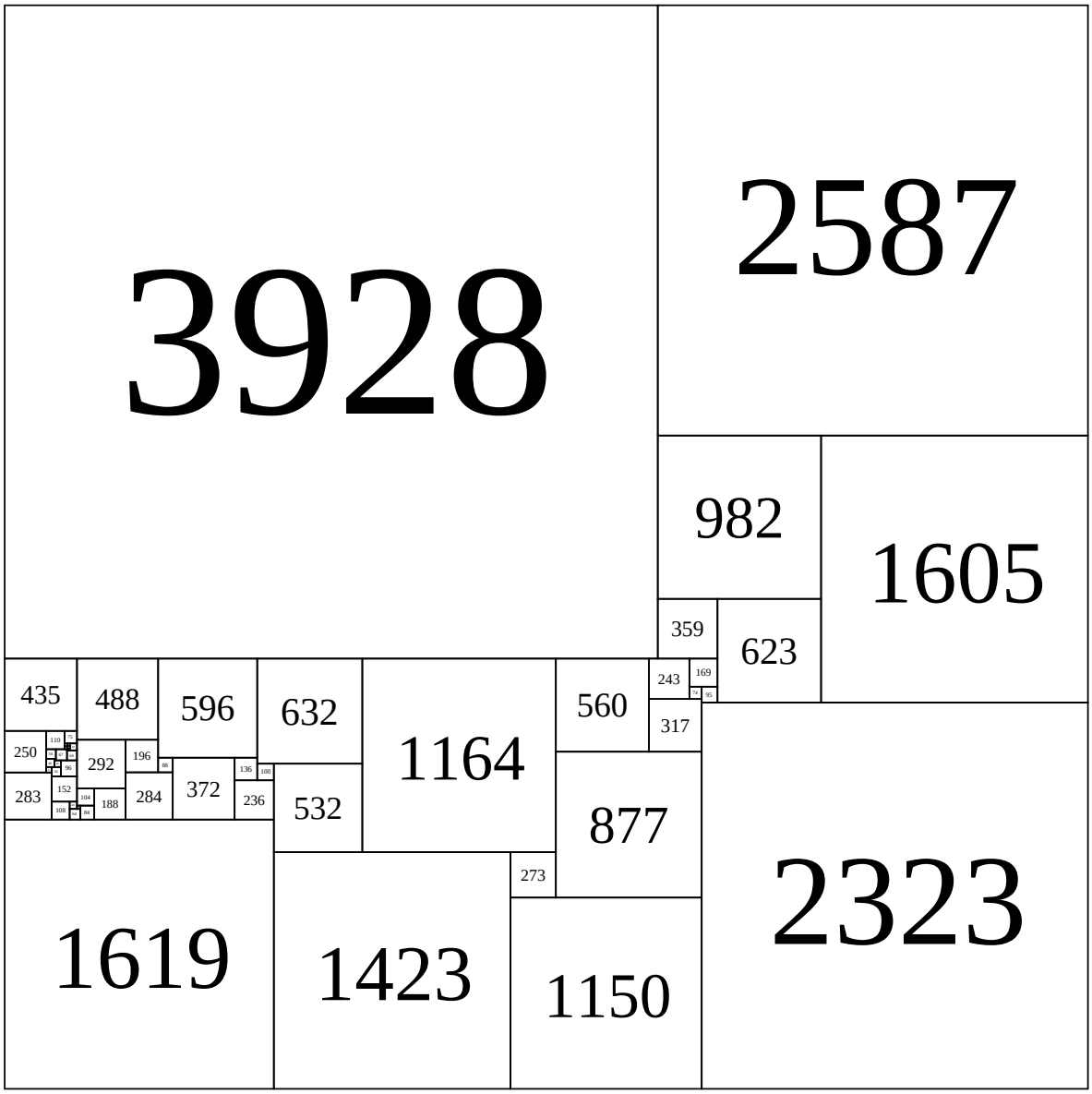
62 6501 B_T 2014



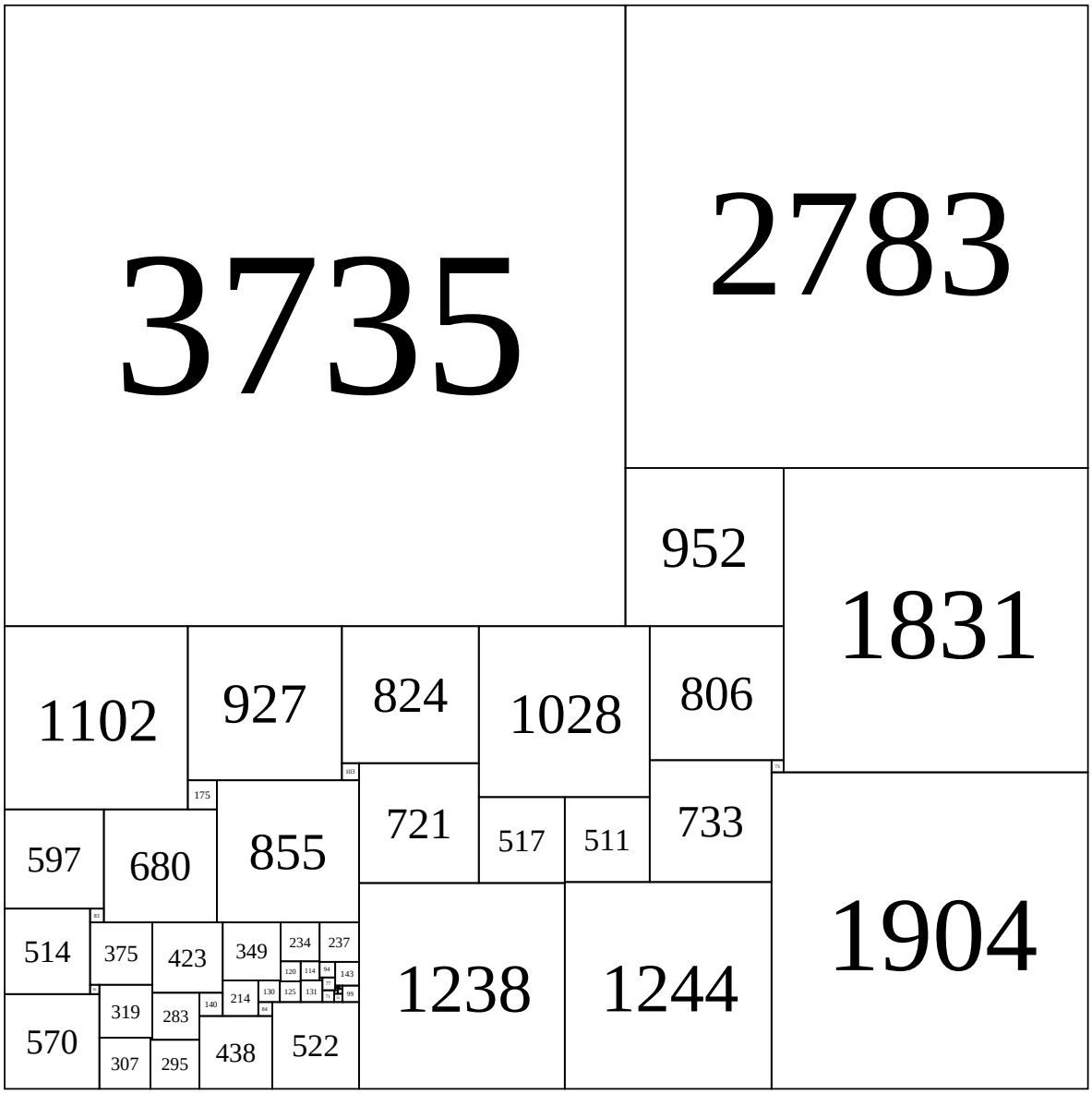
62 6502 B_T 2014



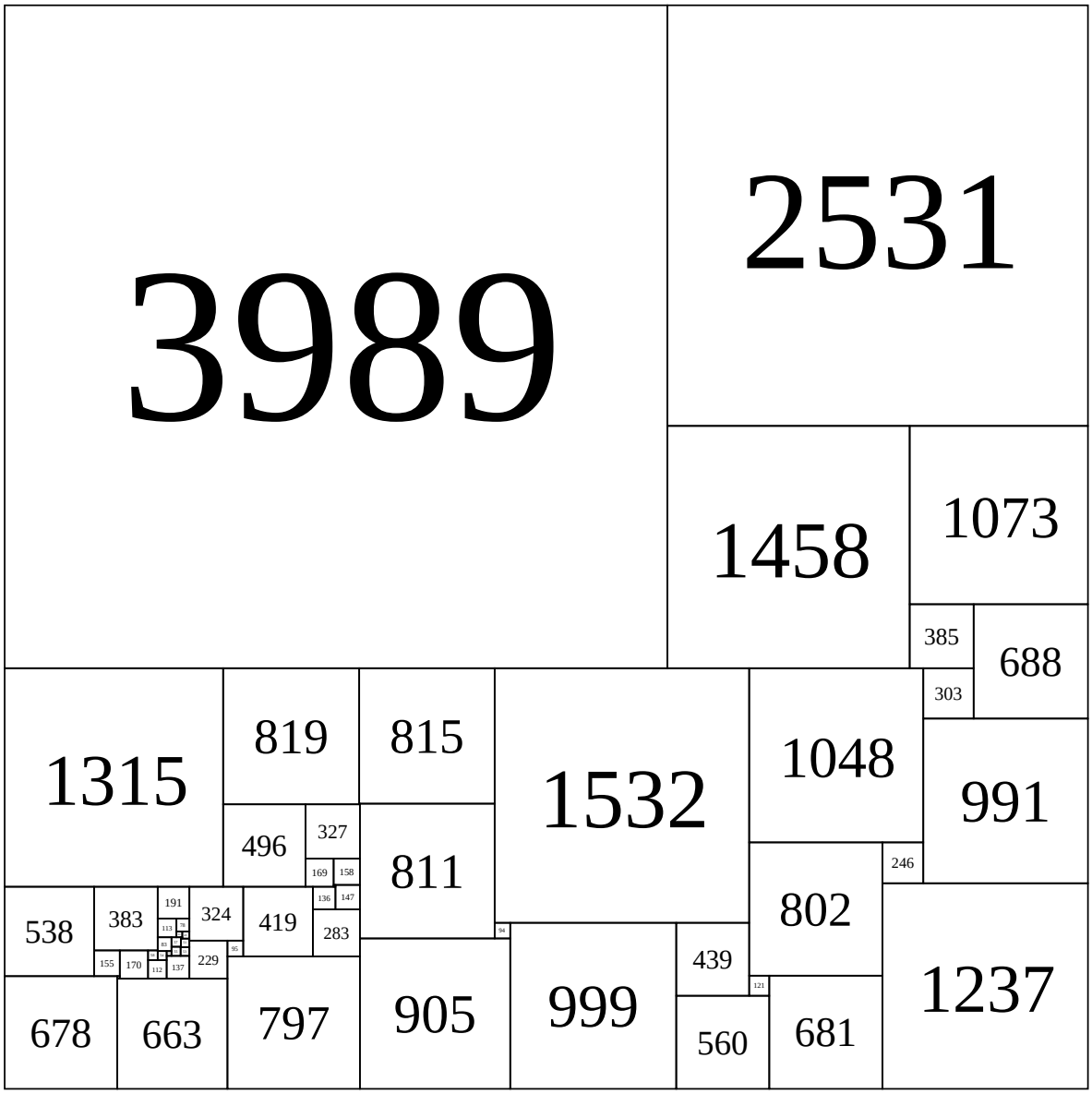
62 6503 BLM 2018 <-- 62 6237 B_T 2014



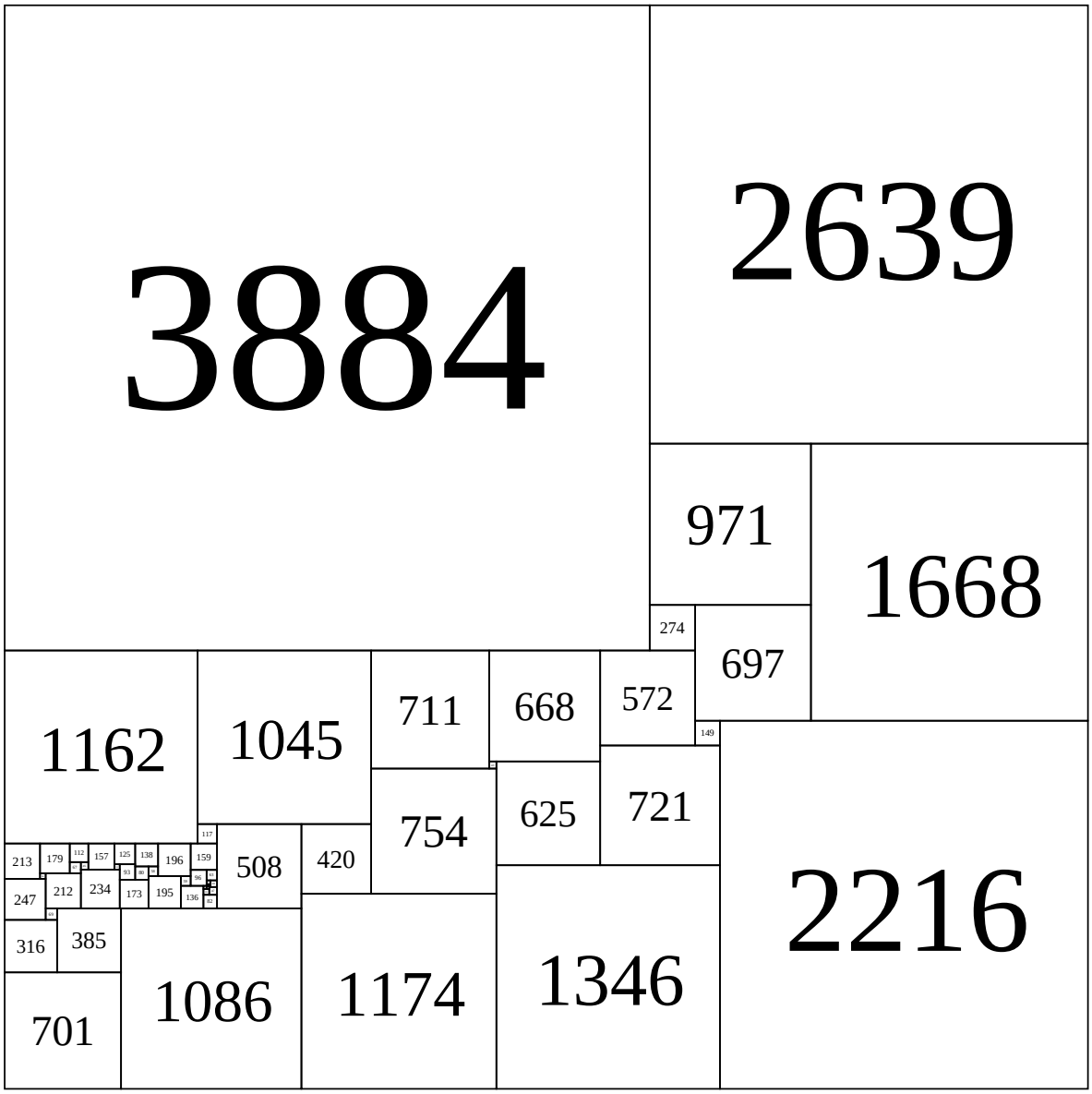
62 6515 BLM 2018 <-- 62 6156 B_T 2014



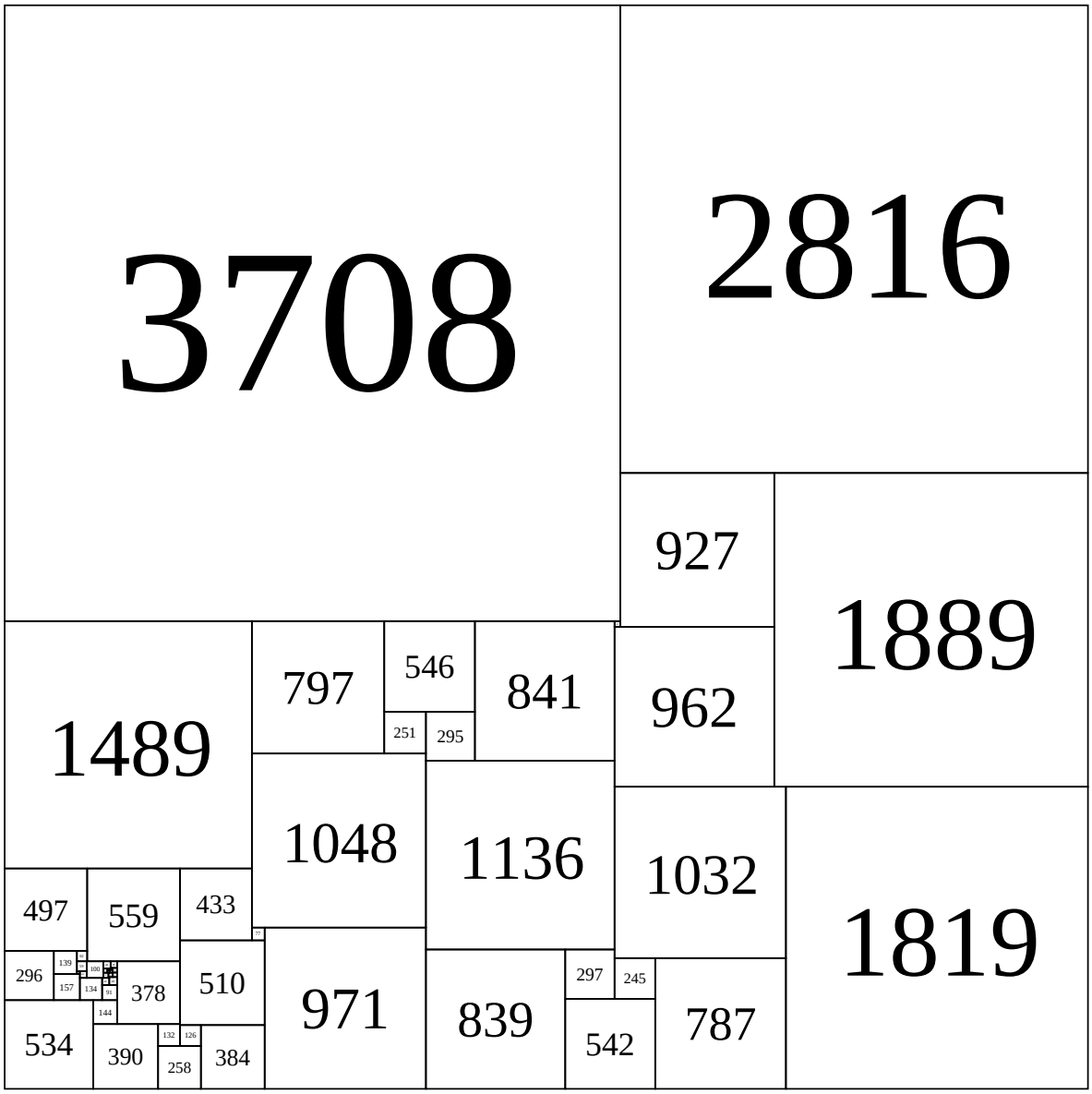
62 6518 B_T 2014



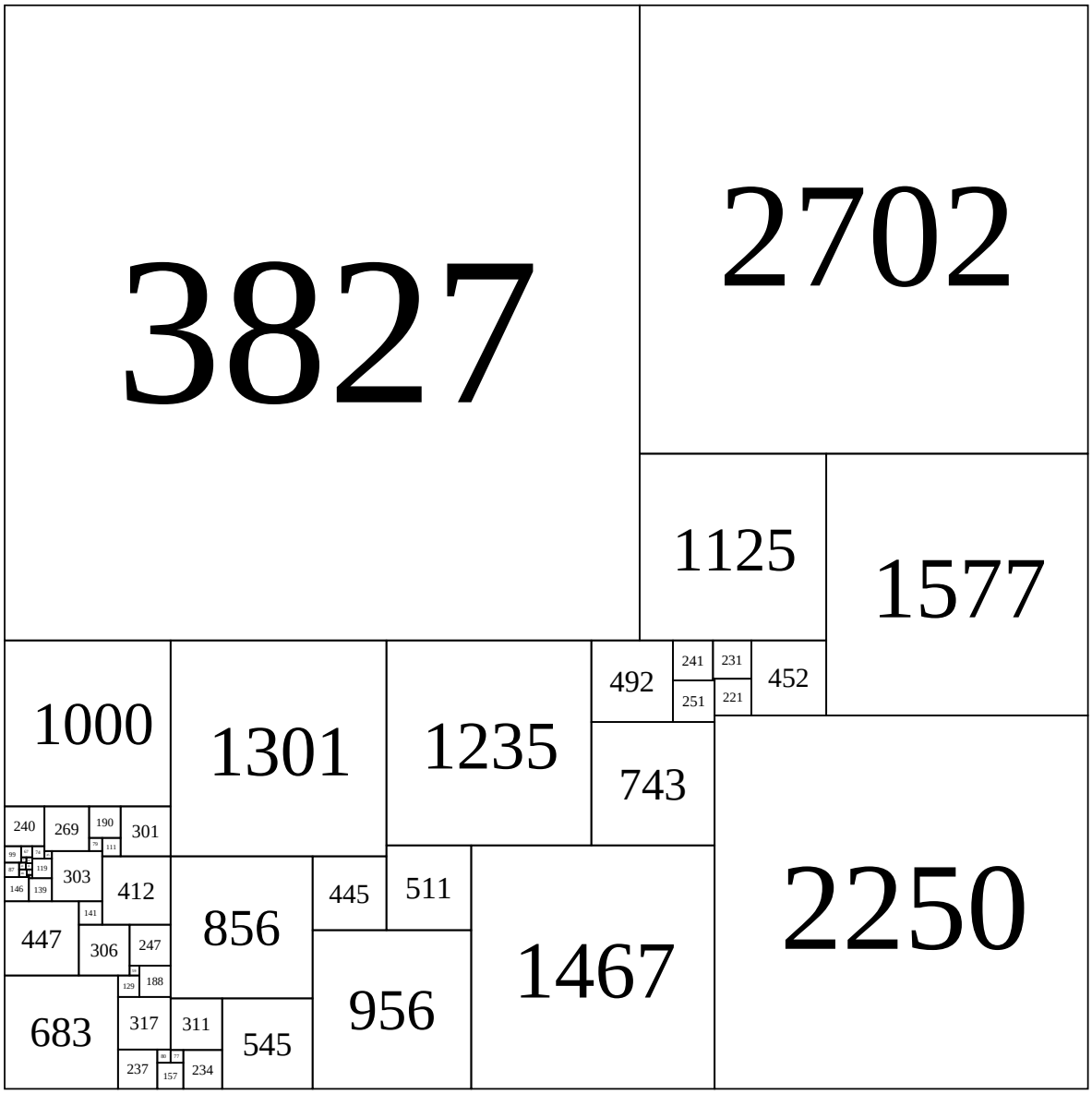
62 6520 B_T 2014



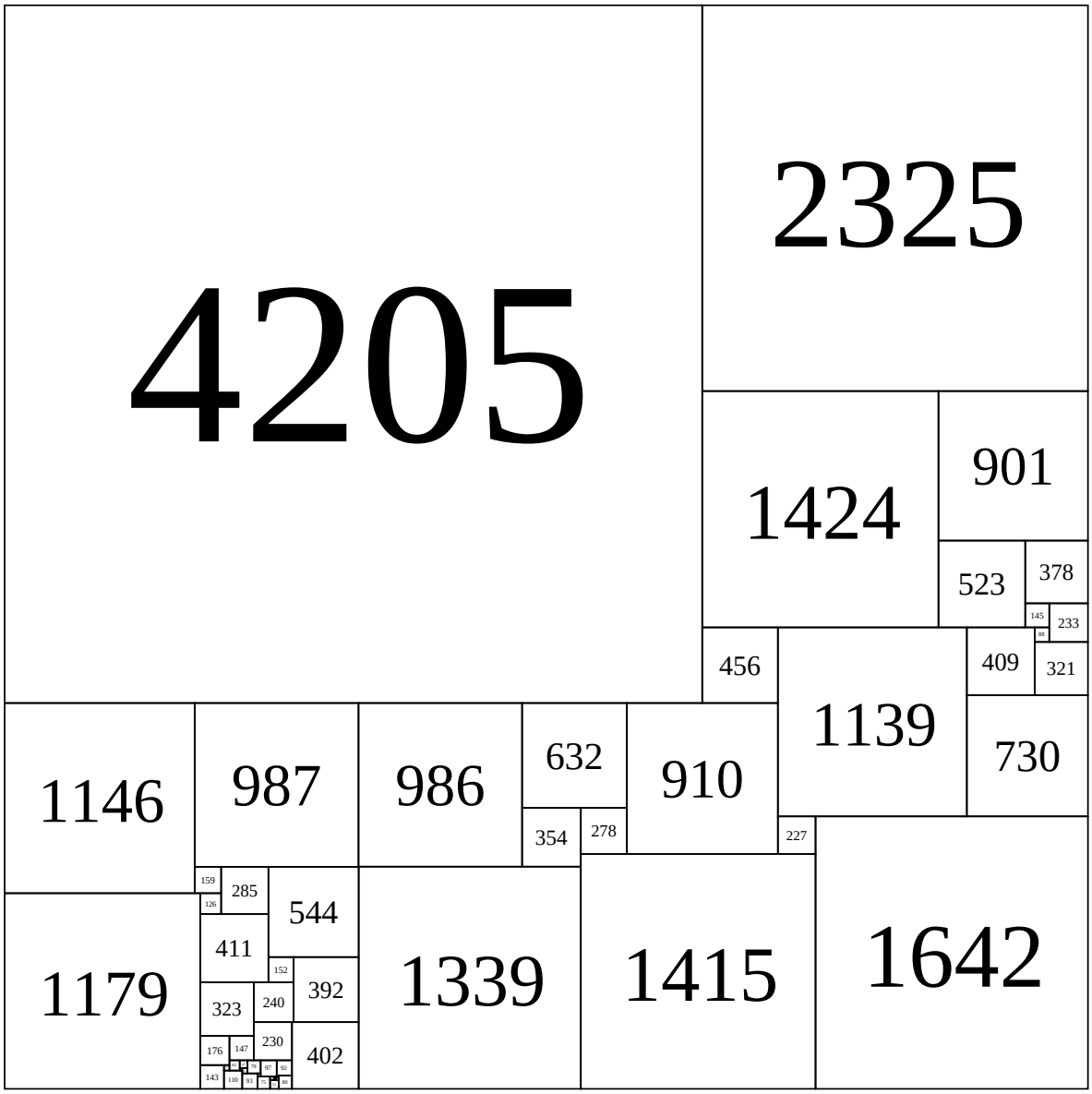
62 6523 BLM 2018 <-- 62 6249 B_T 2014



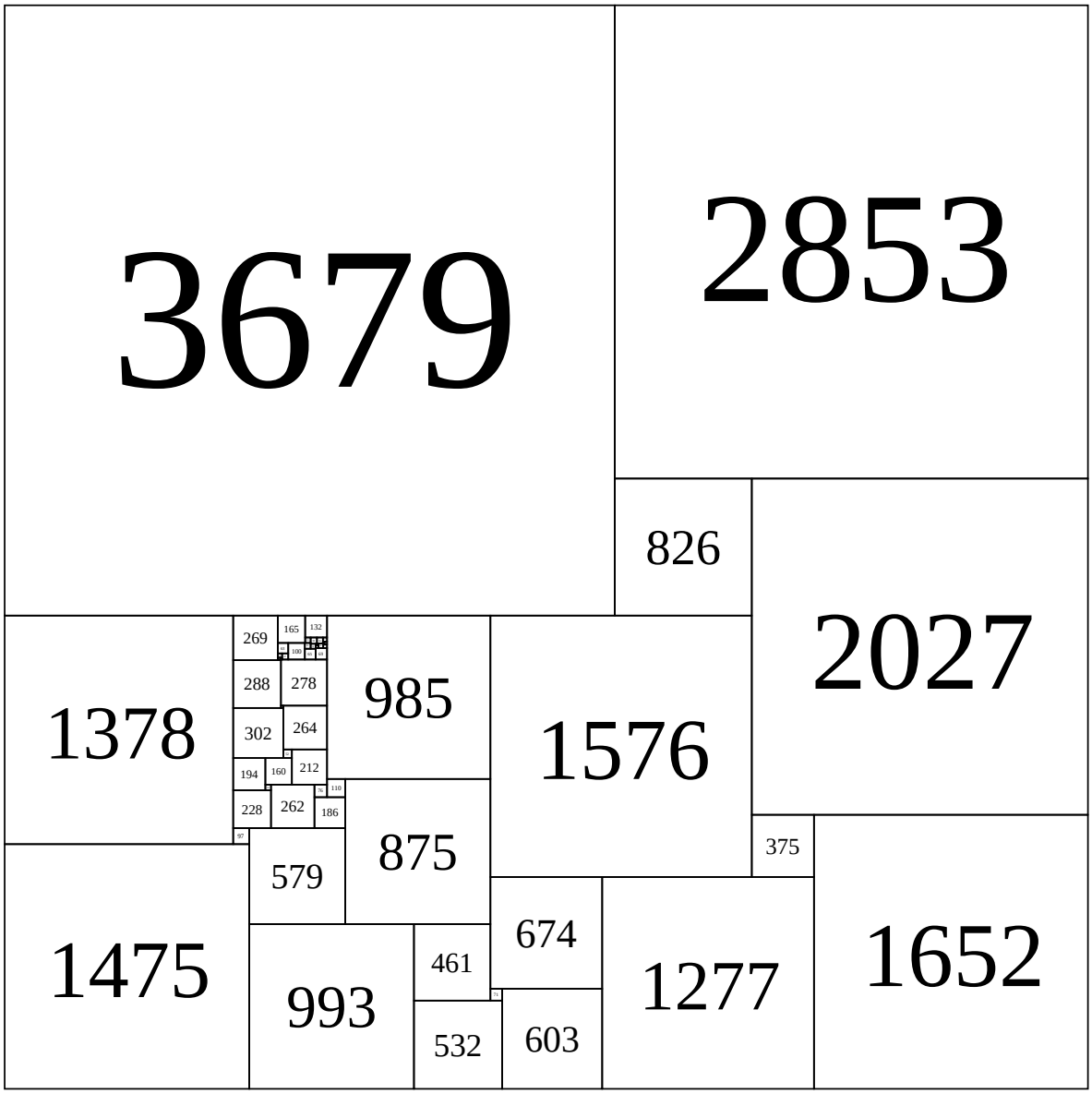
62 6524 BLM 2018



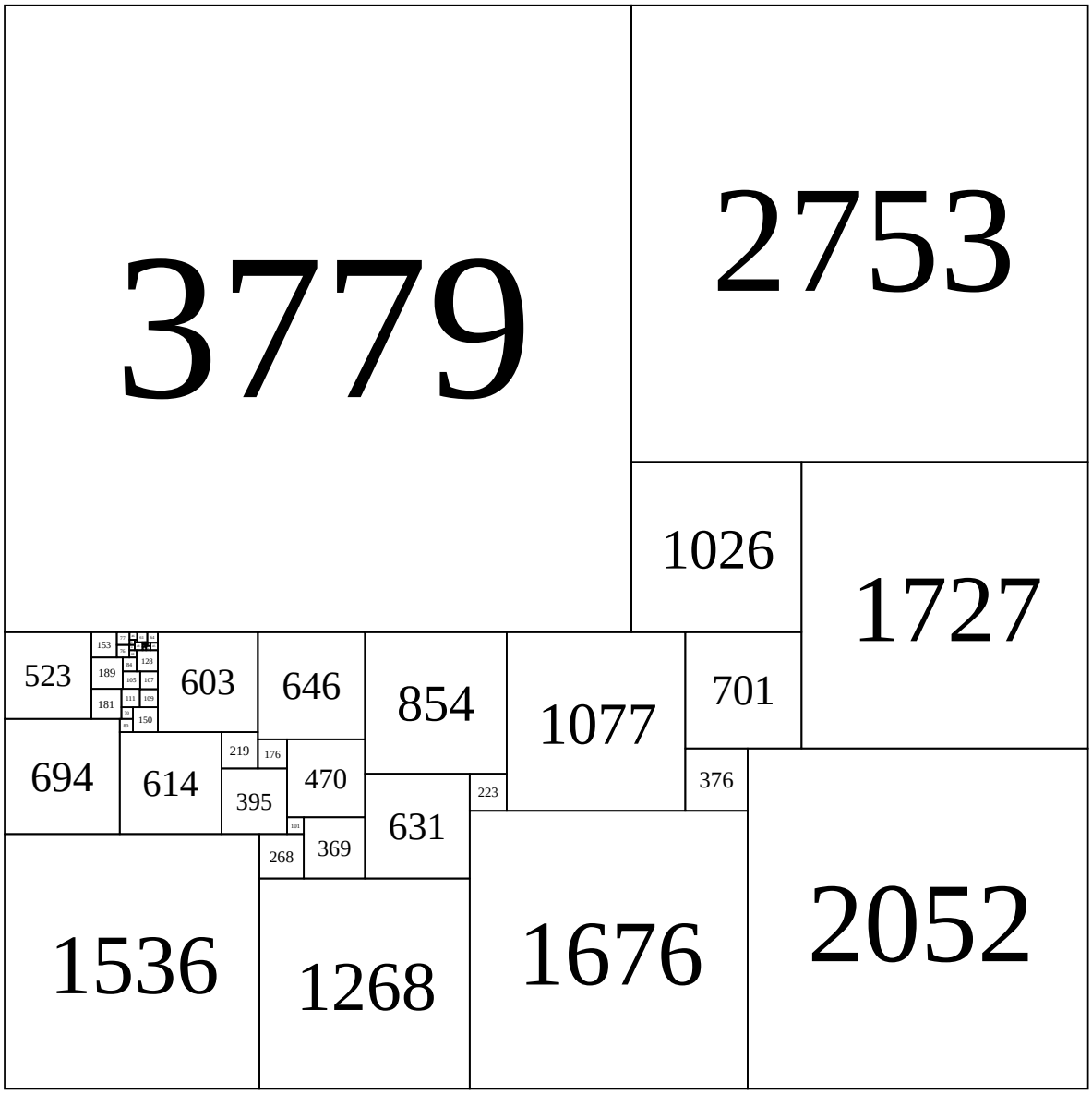
62 6529 B_T 2014



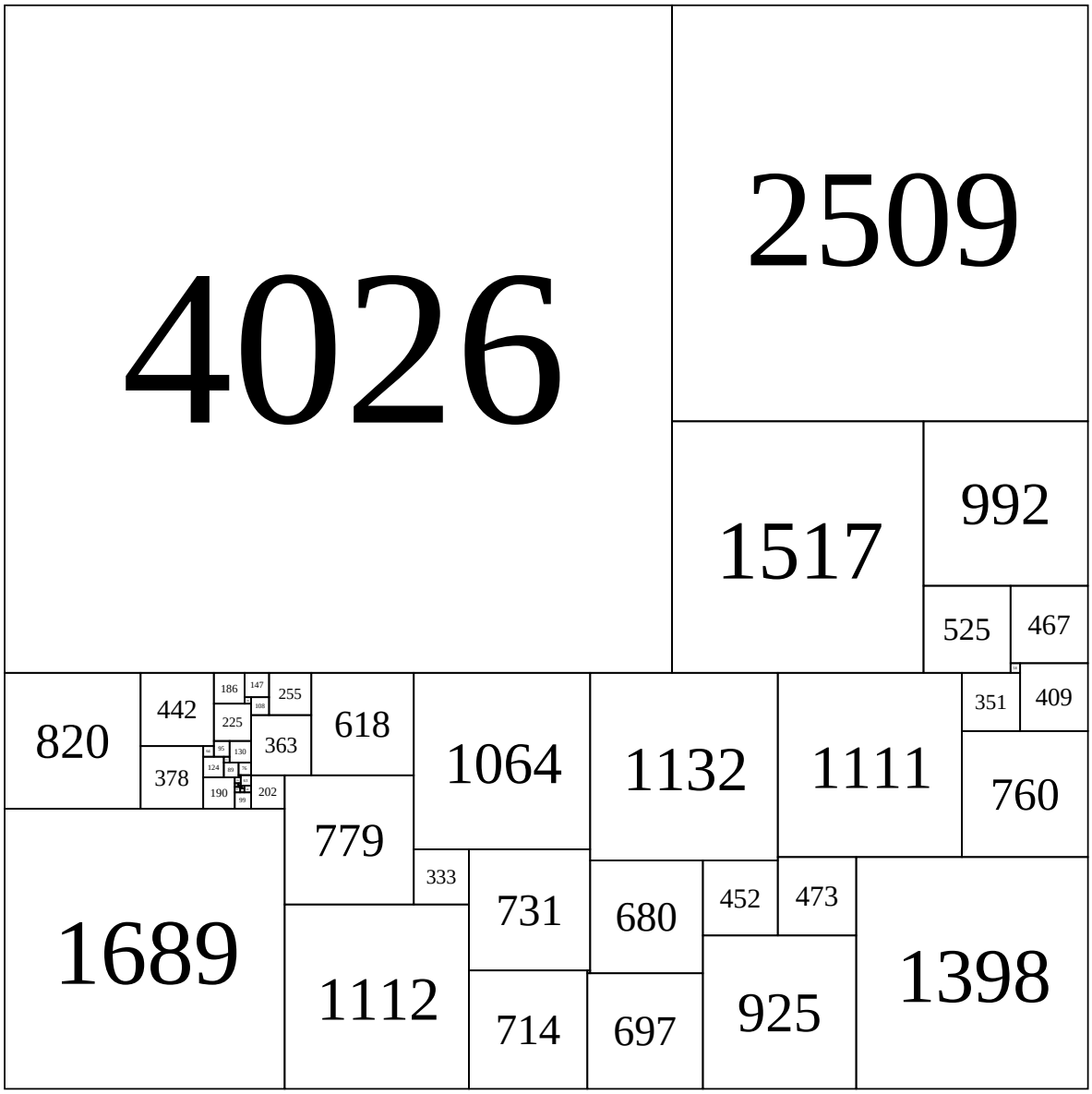
62 6530 BLM 2018 <-- 62 6074 B_T 2014



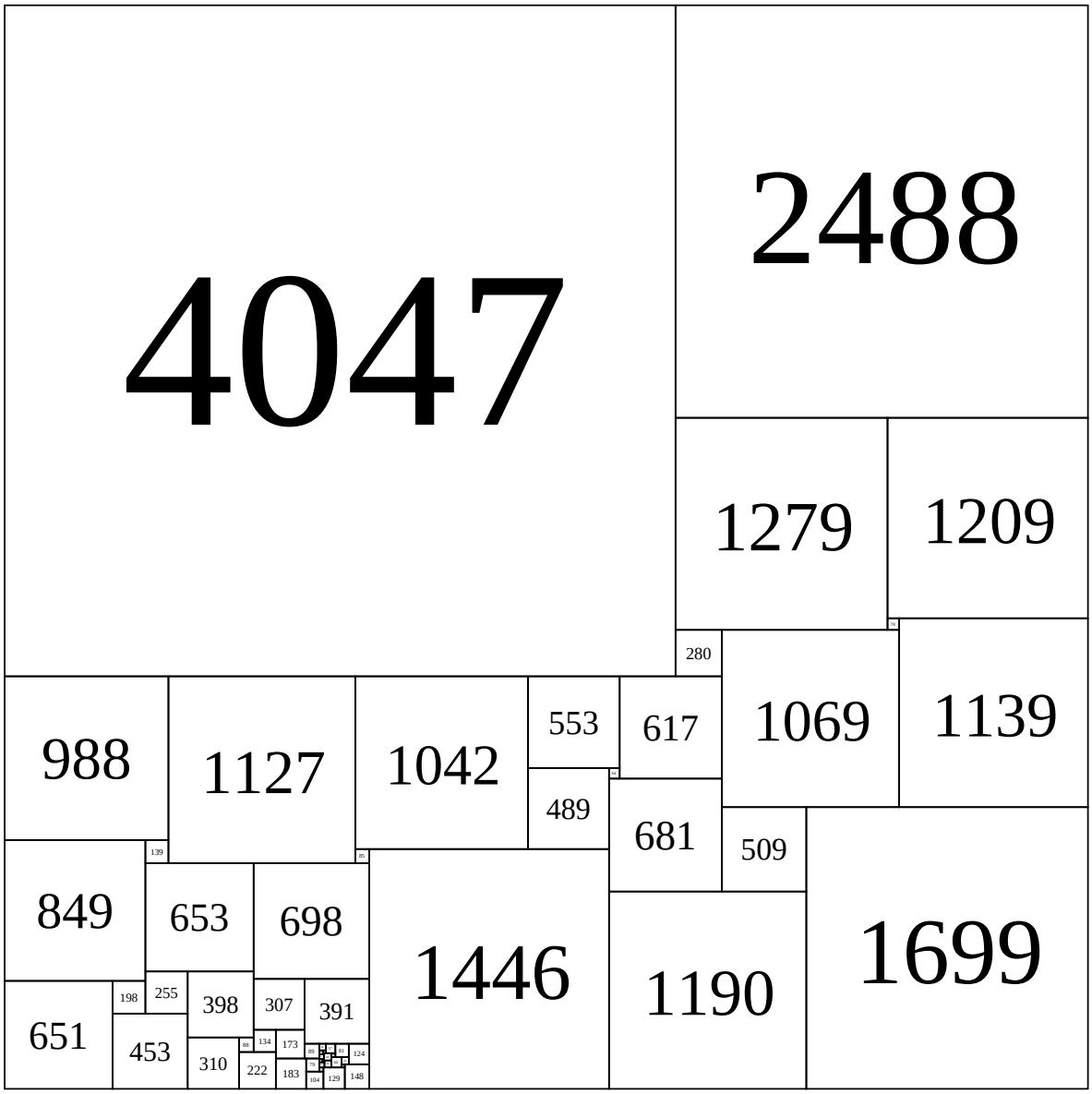
62 6532 B_T 2014



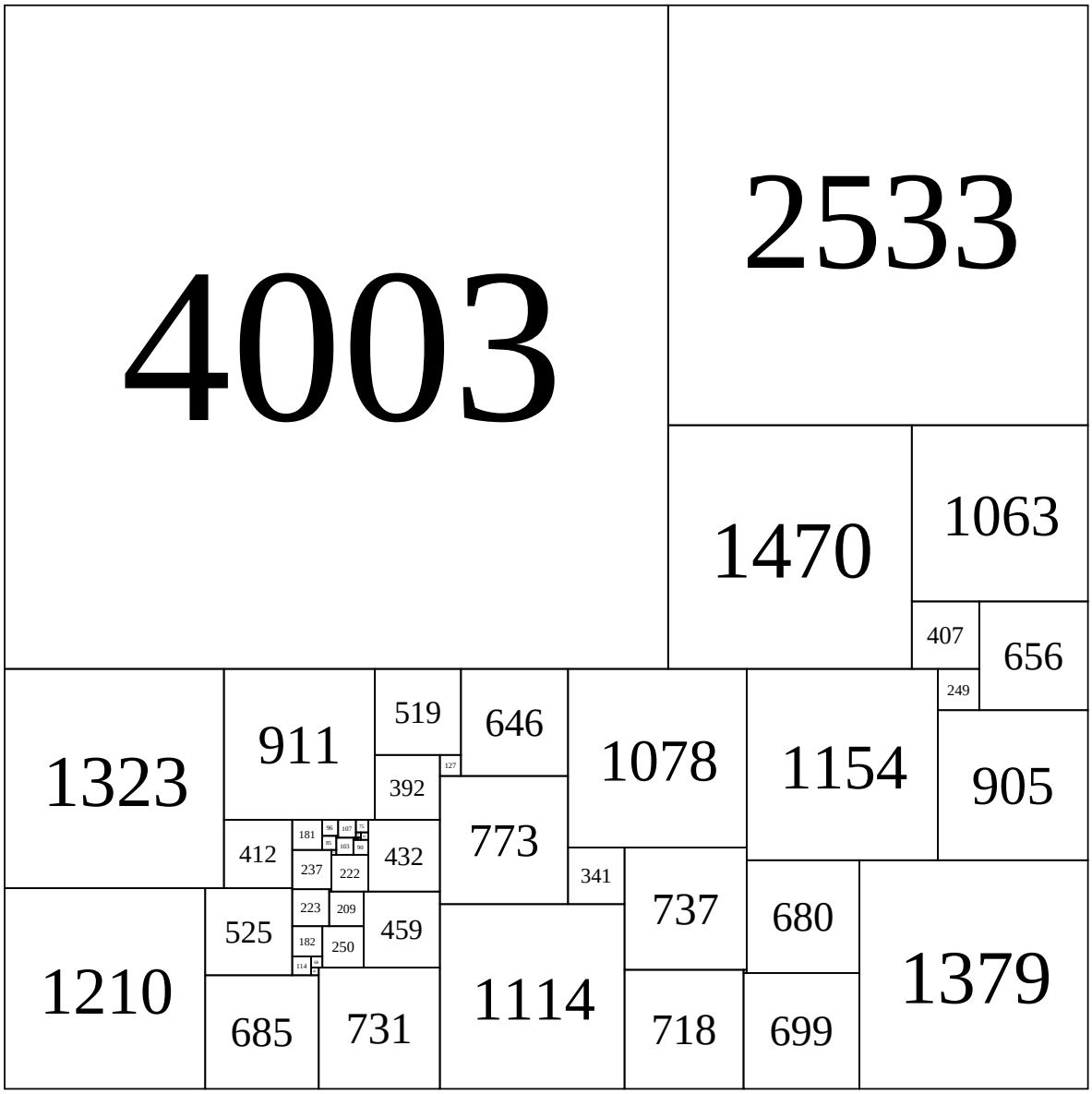
62 6532 B_T 2014



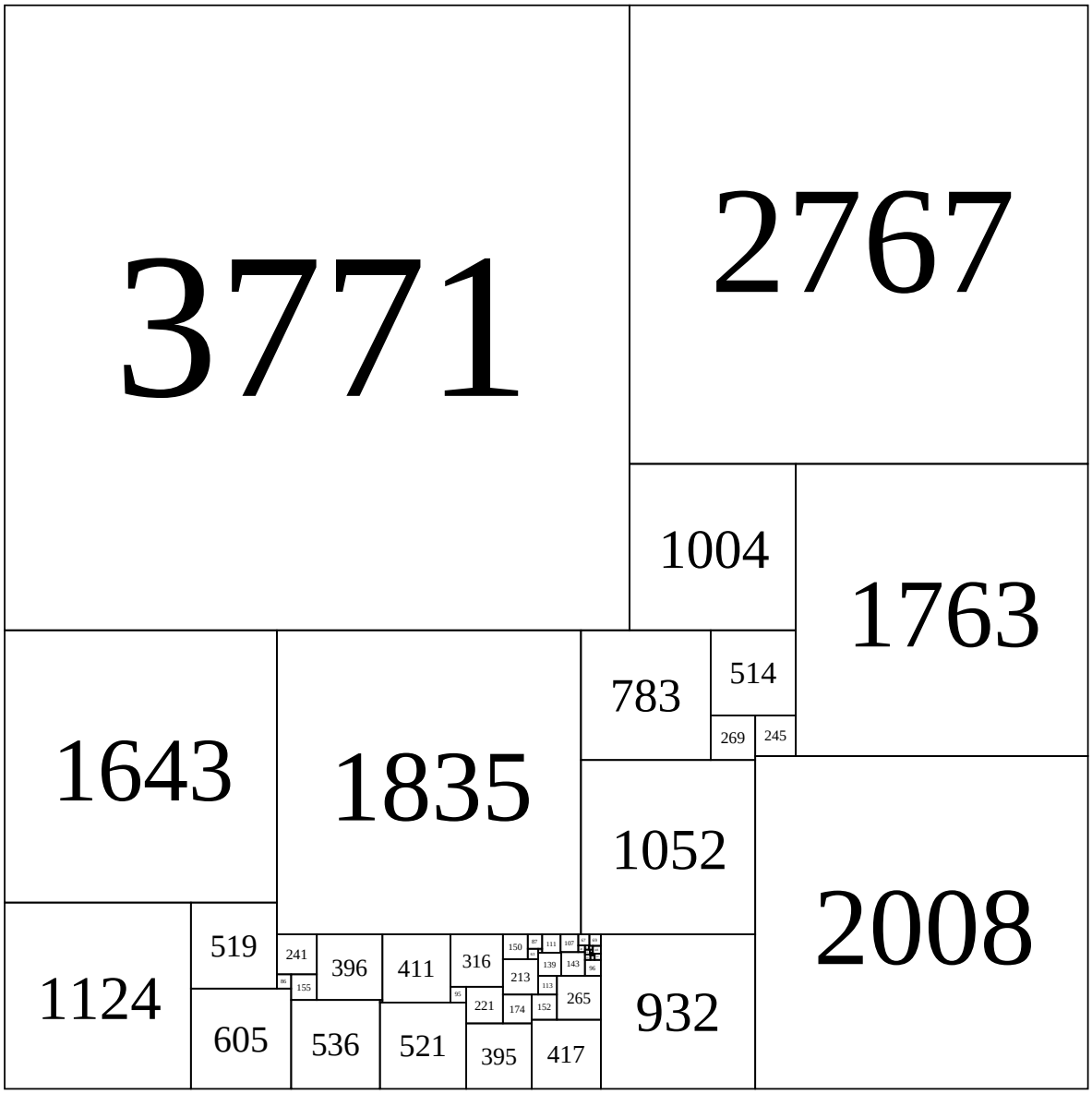
62 6535 B_T 2014



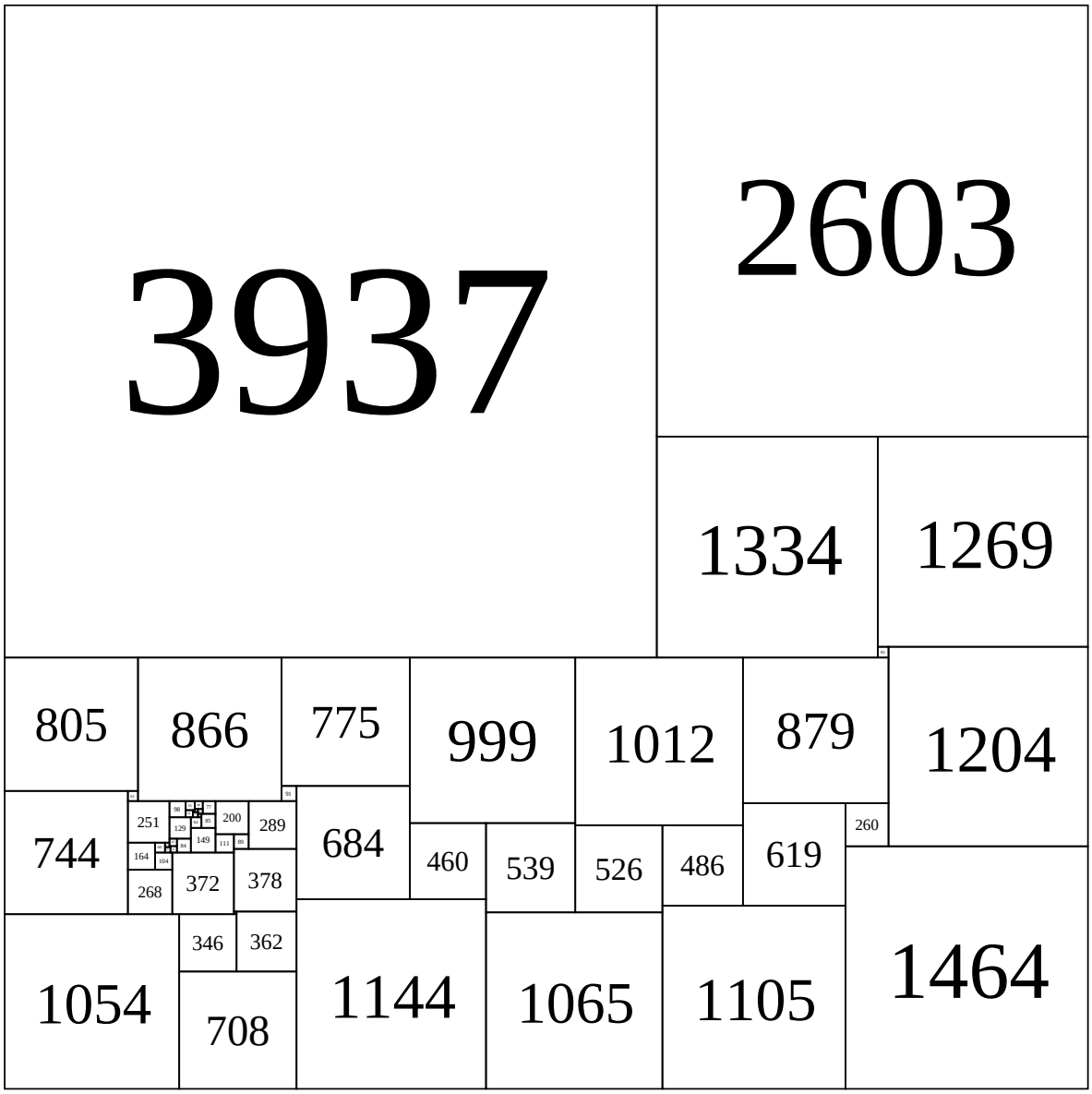
62 6535 BLM 2018 <-- 62 6255 B_T 2014



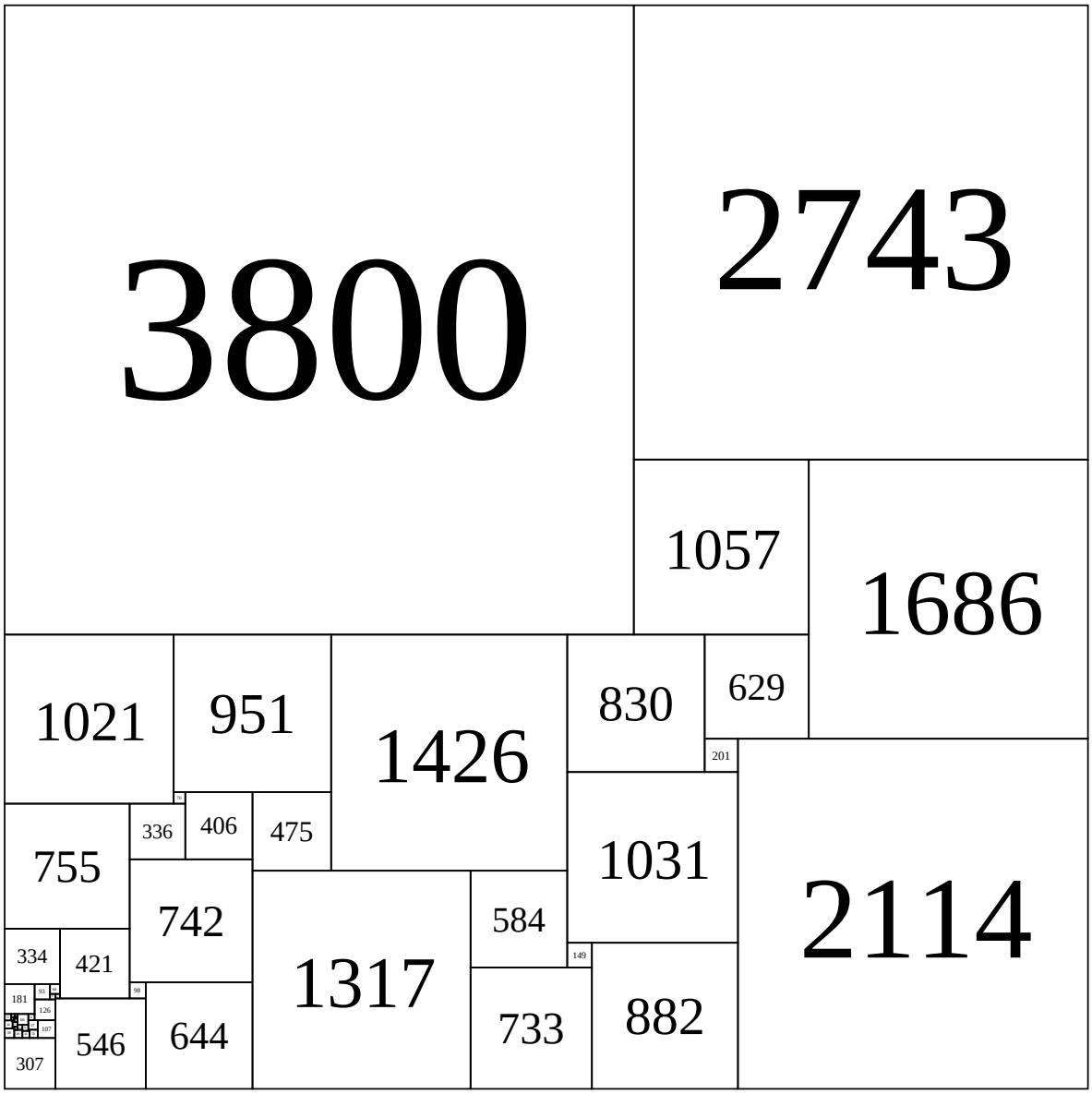
62 6536 B_T 2014



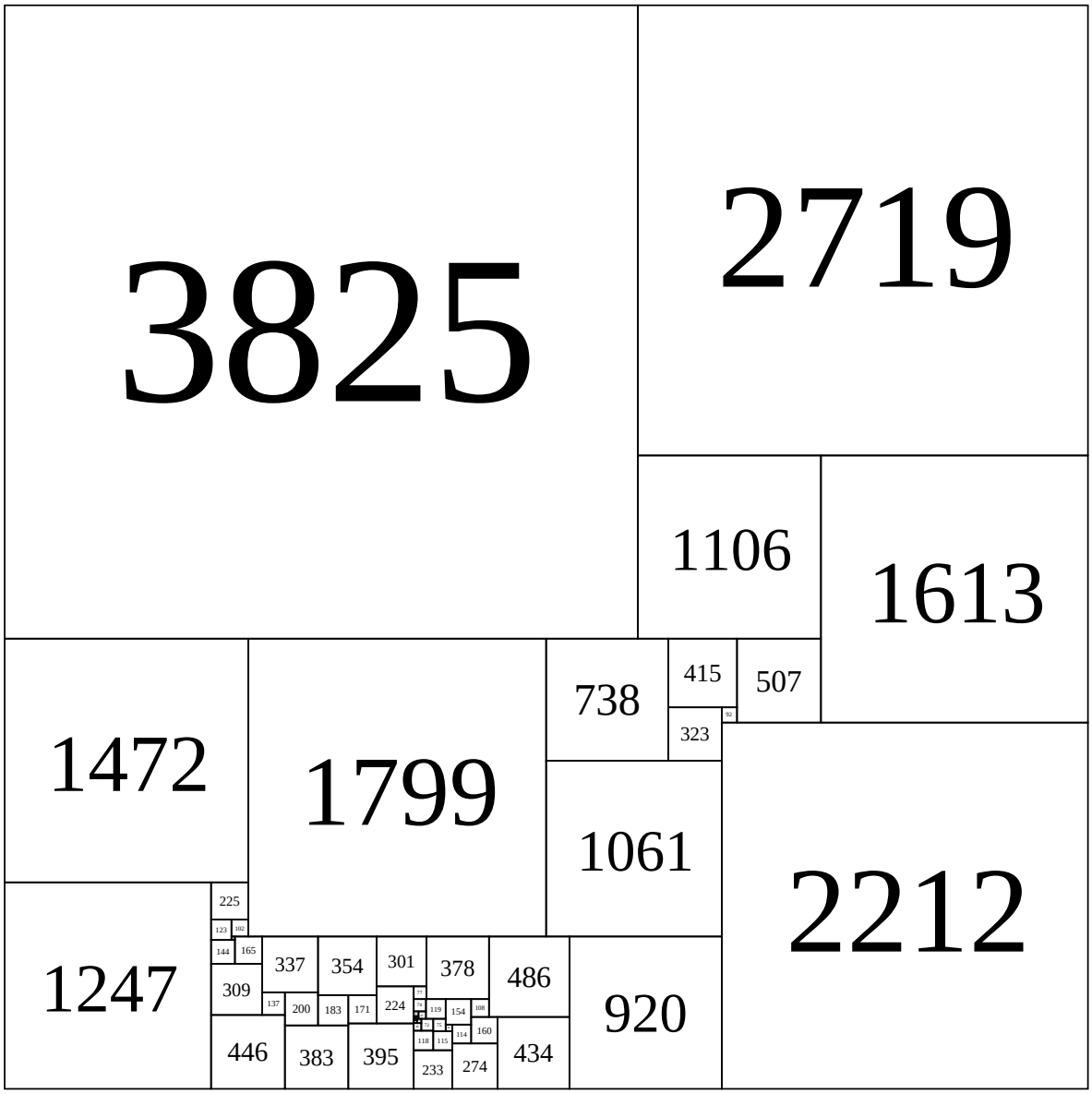
62 6538 B_T 2014



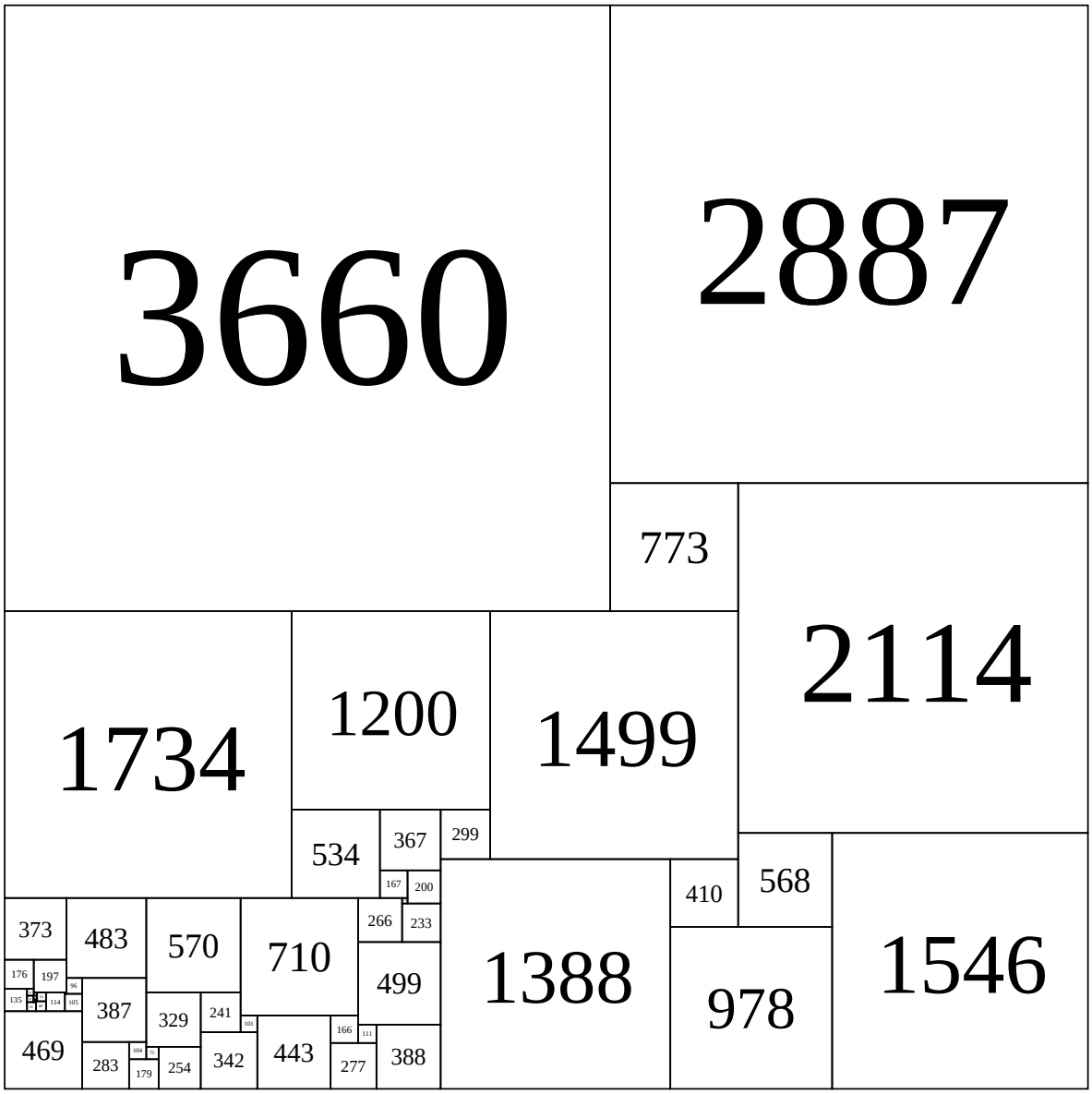
62 6540 B_T 2014



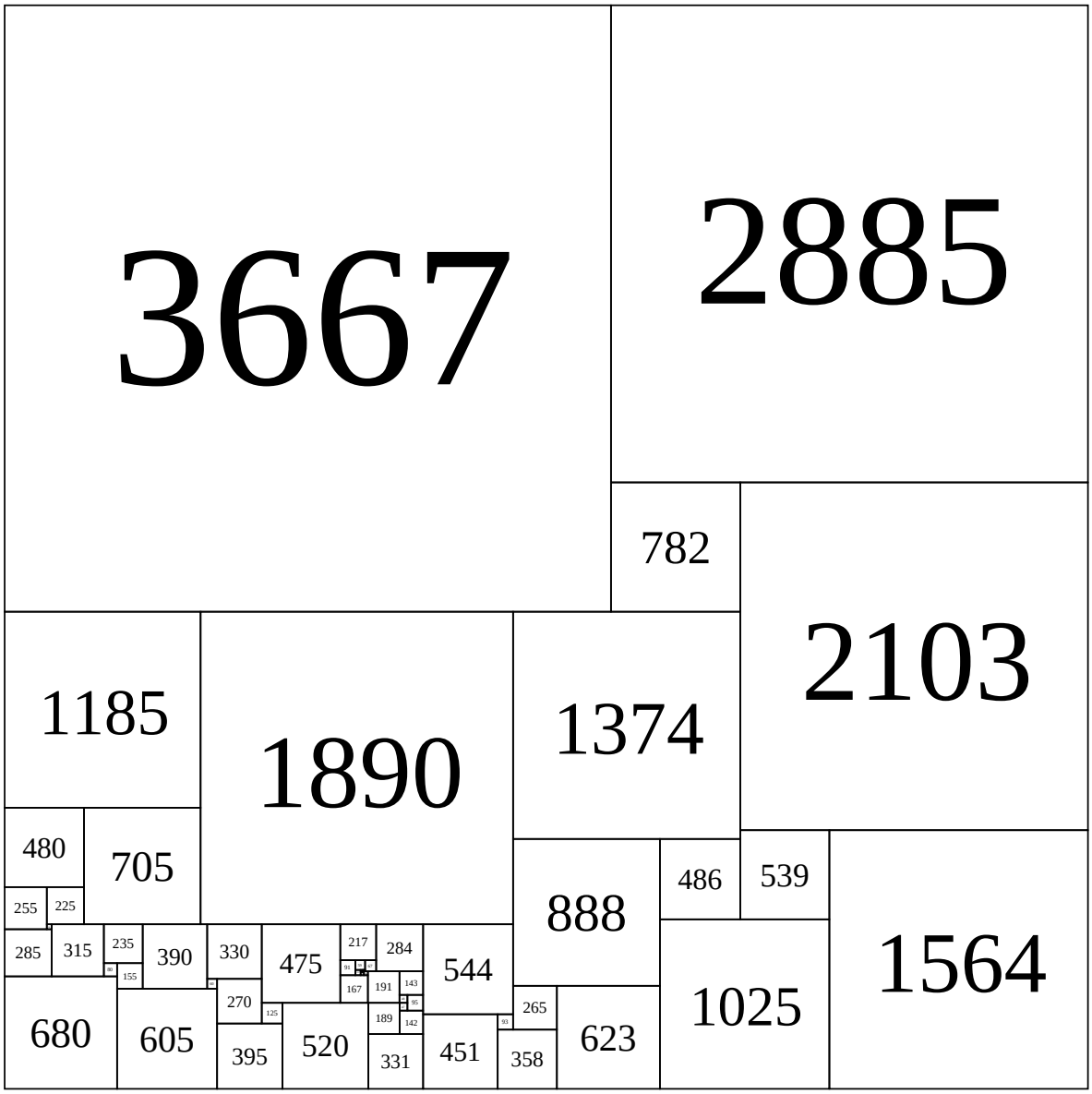
62 6543 B_T 2014



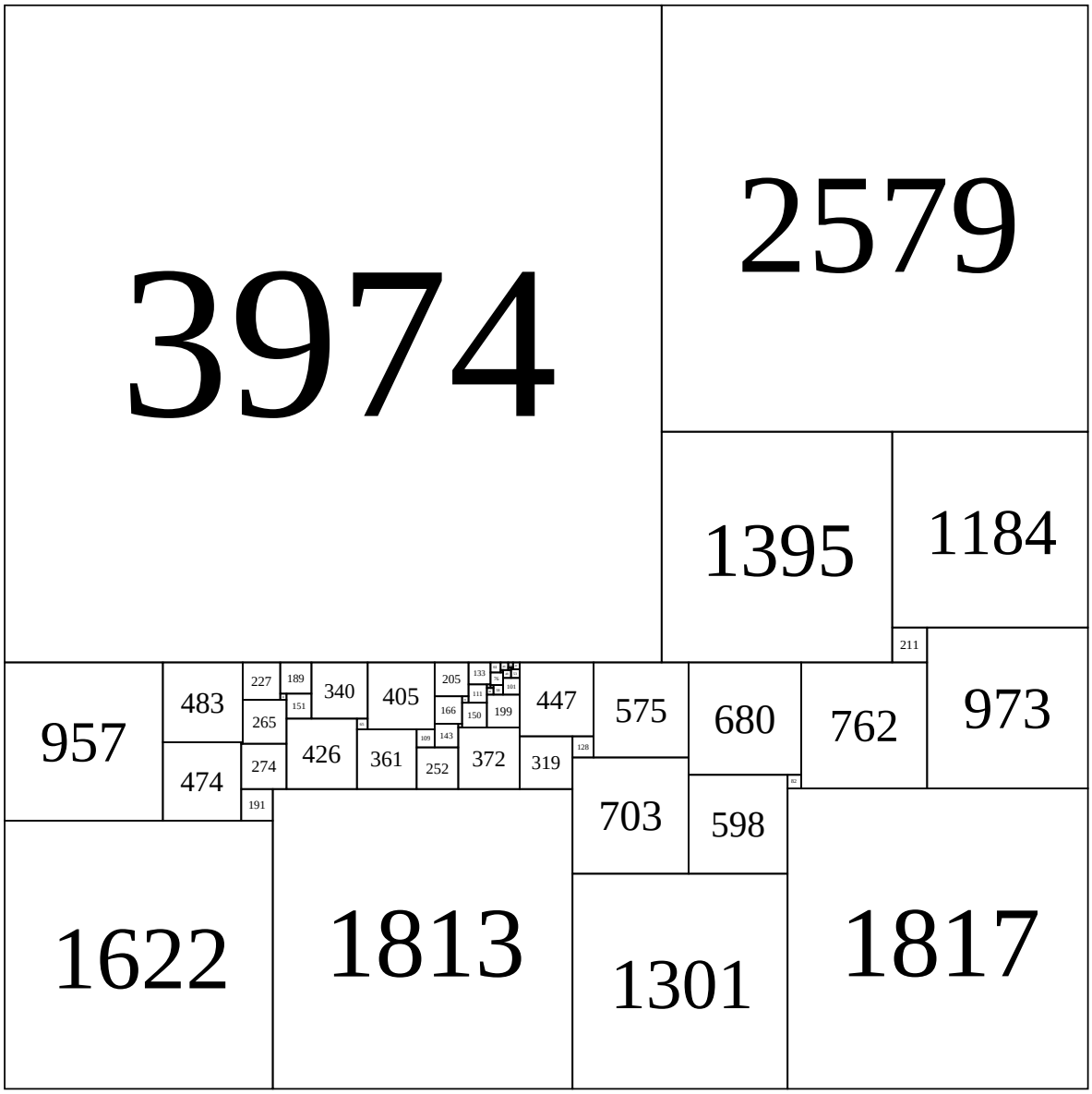
62 6544 B_T 2014



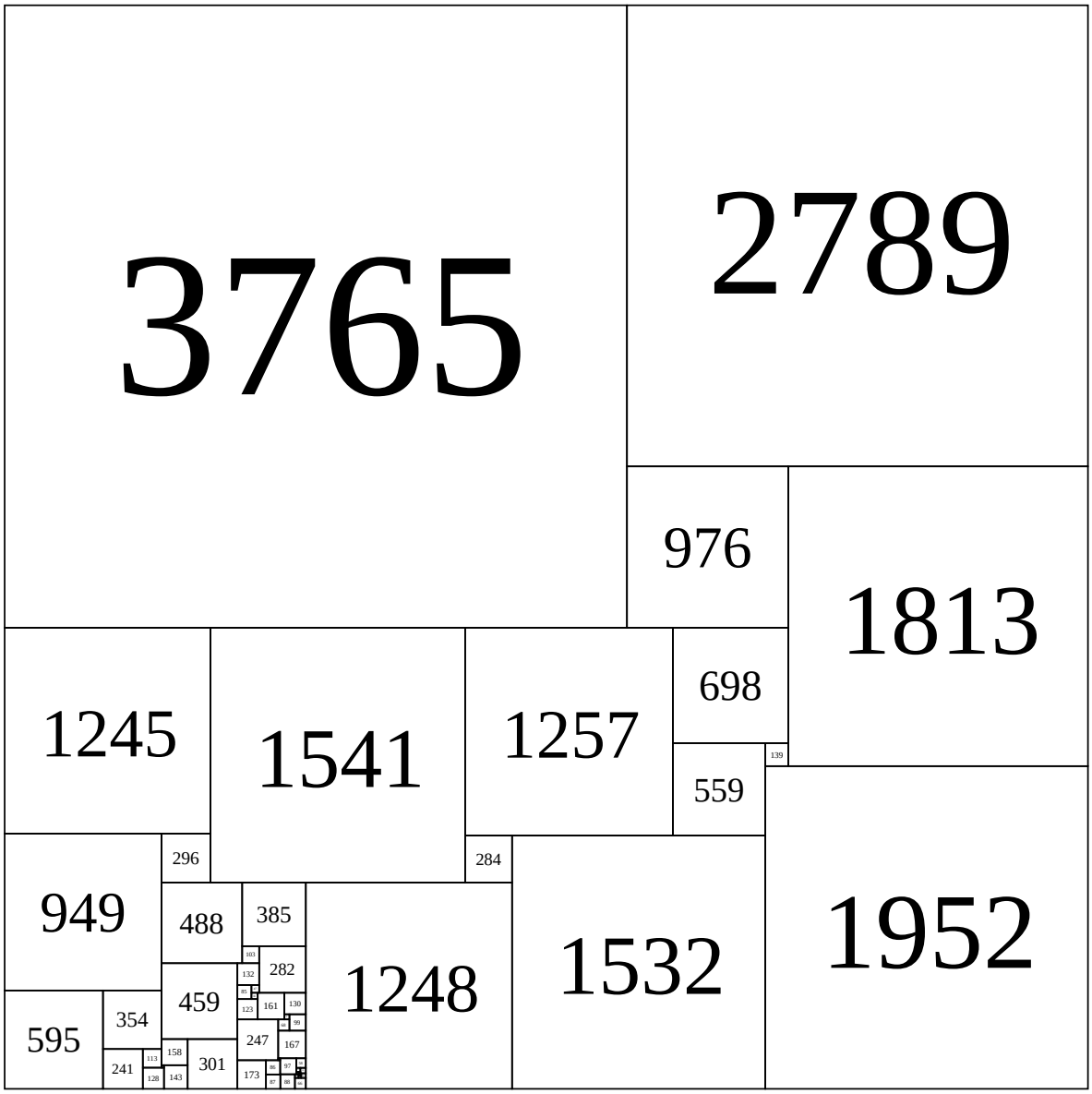
62 6547 B_T 2014



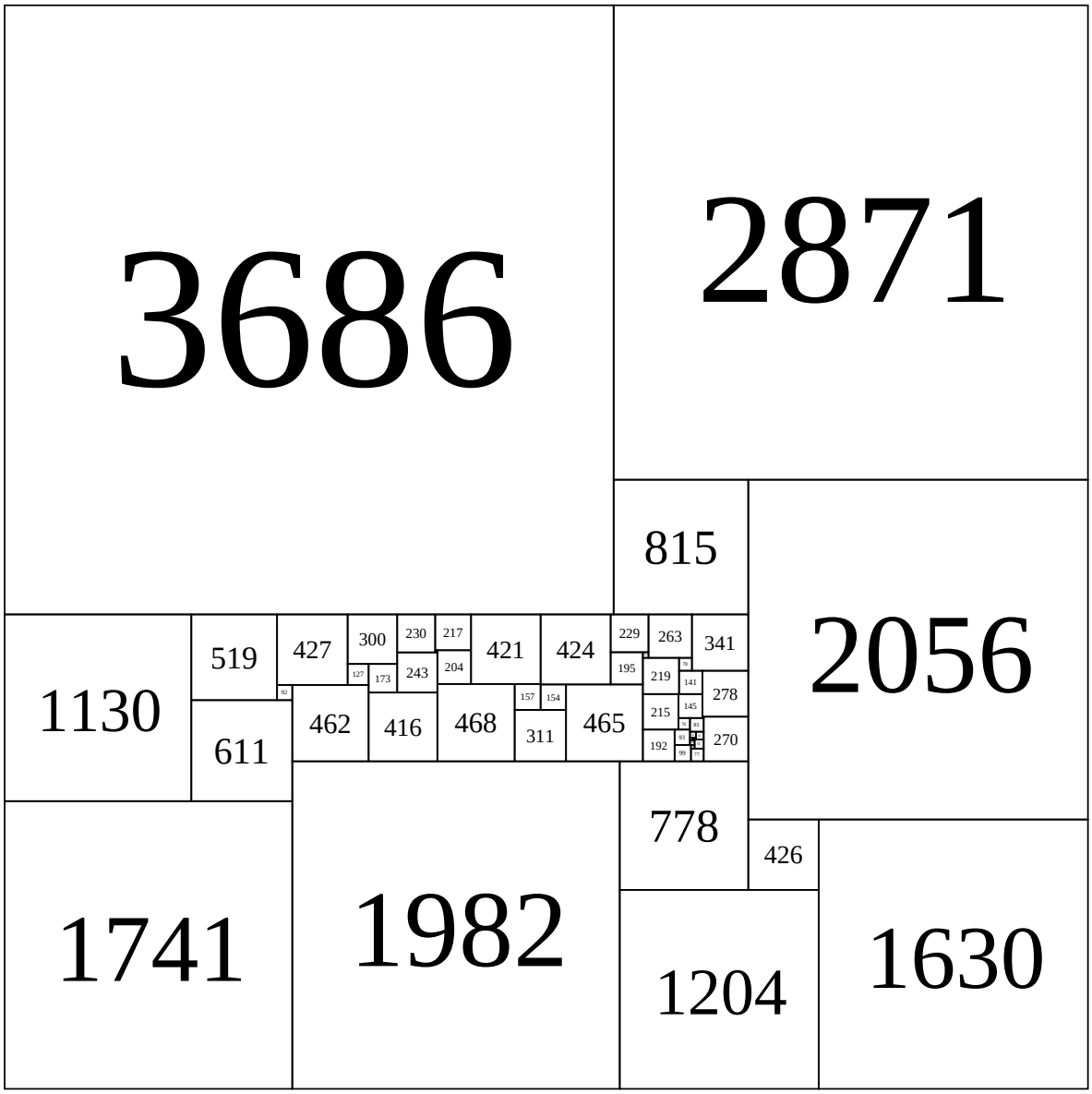
62 6552 B_T 2014



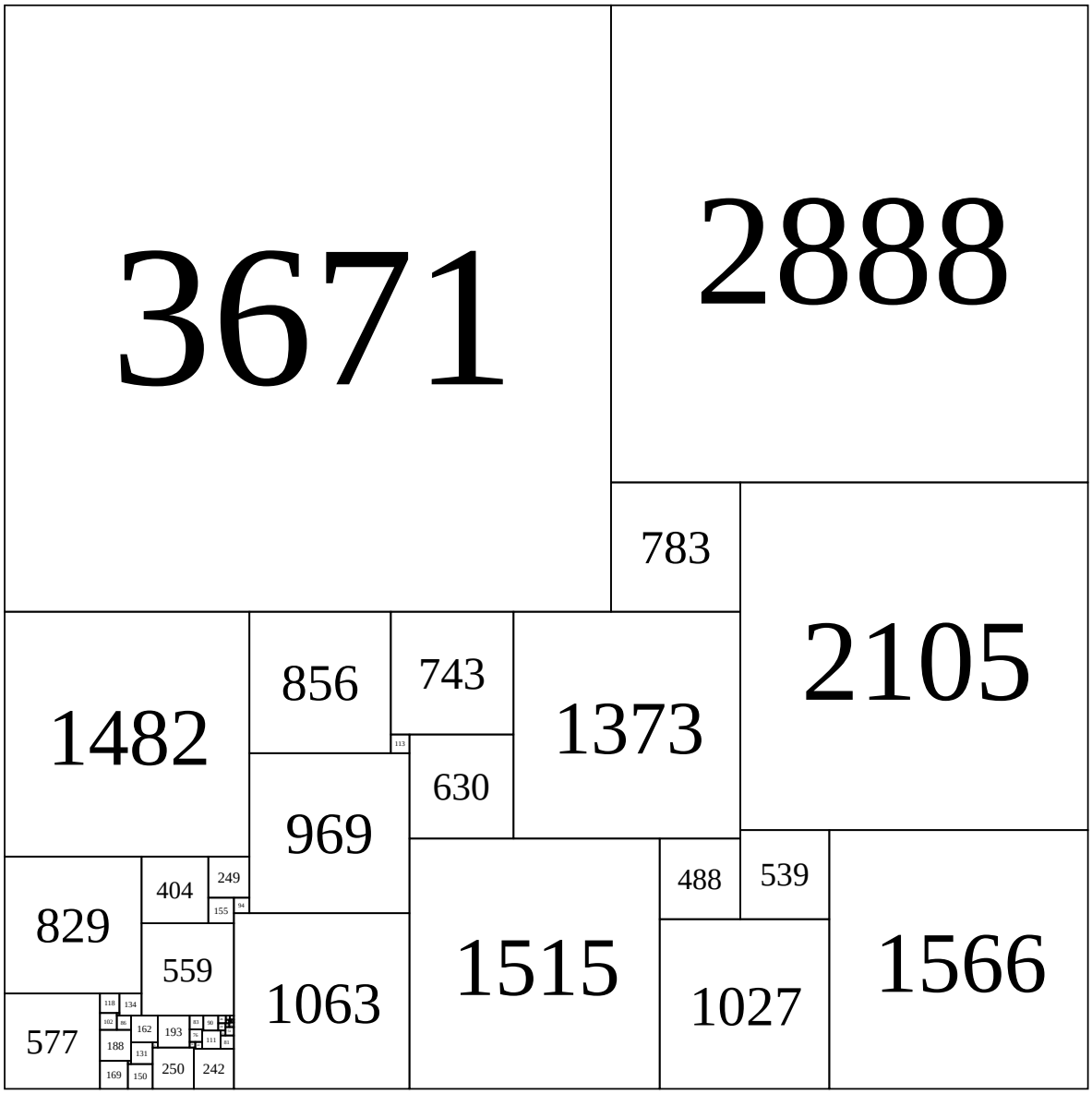
62 6553 B_T 2014



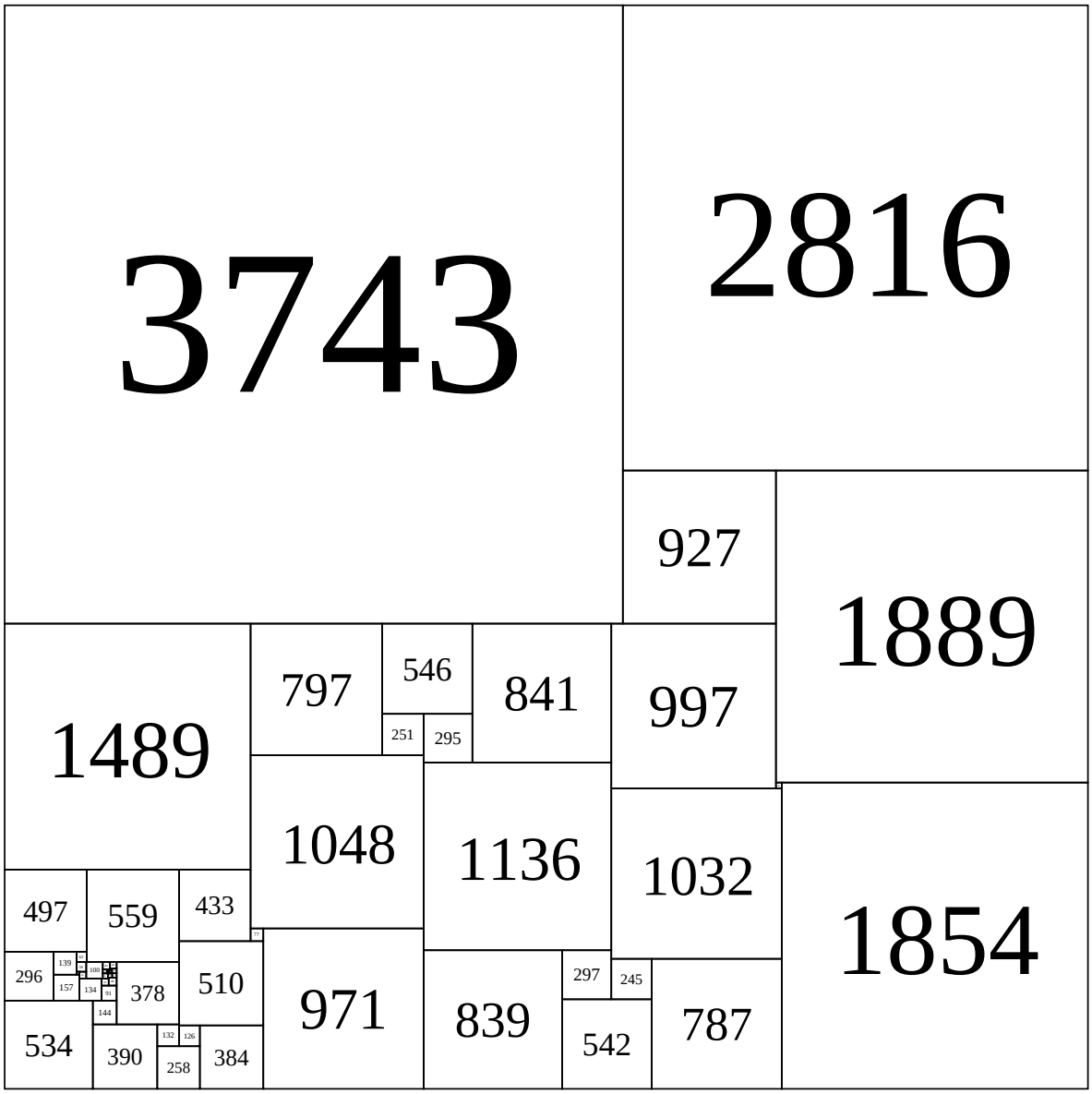
62 6554 B_T 2014



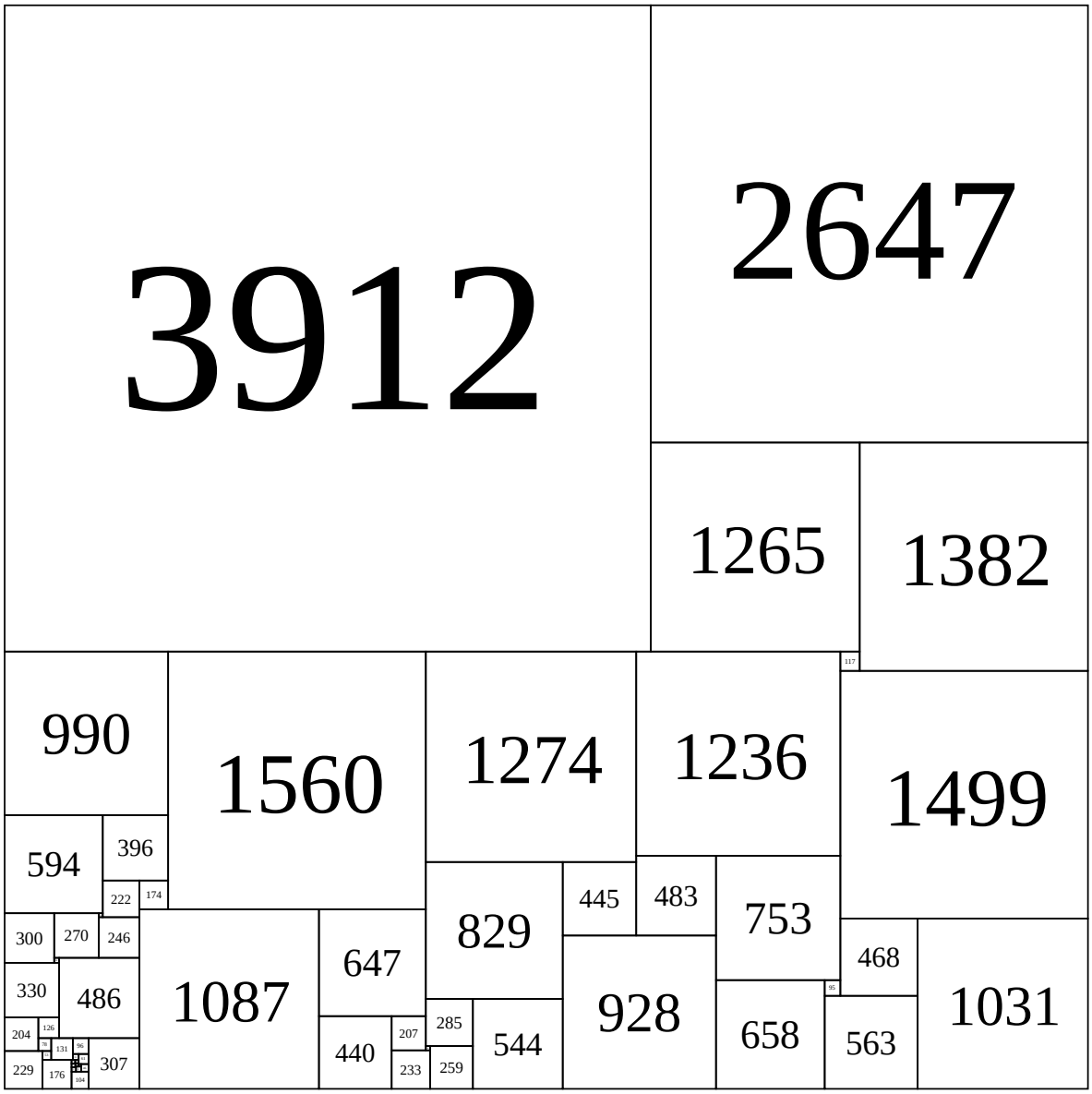
62 6557 B_T 2014



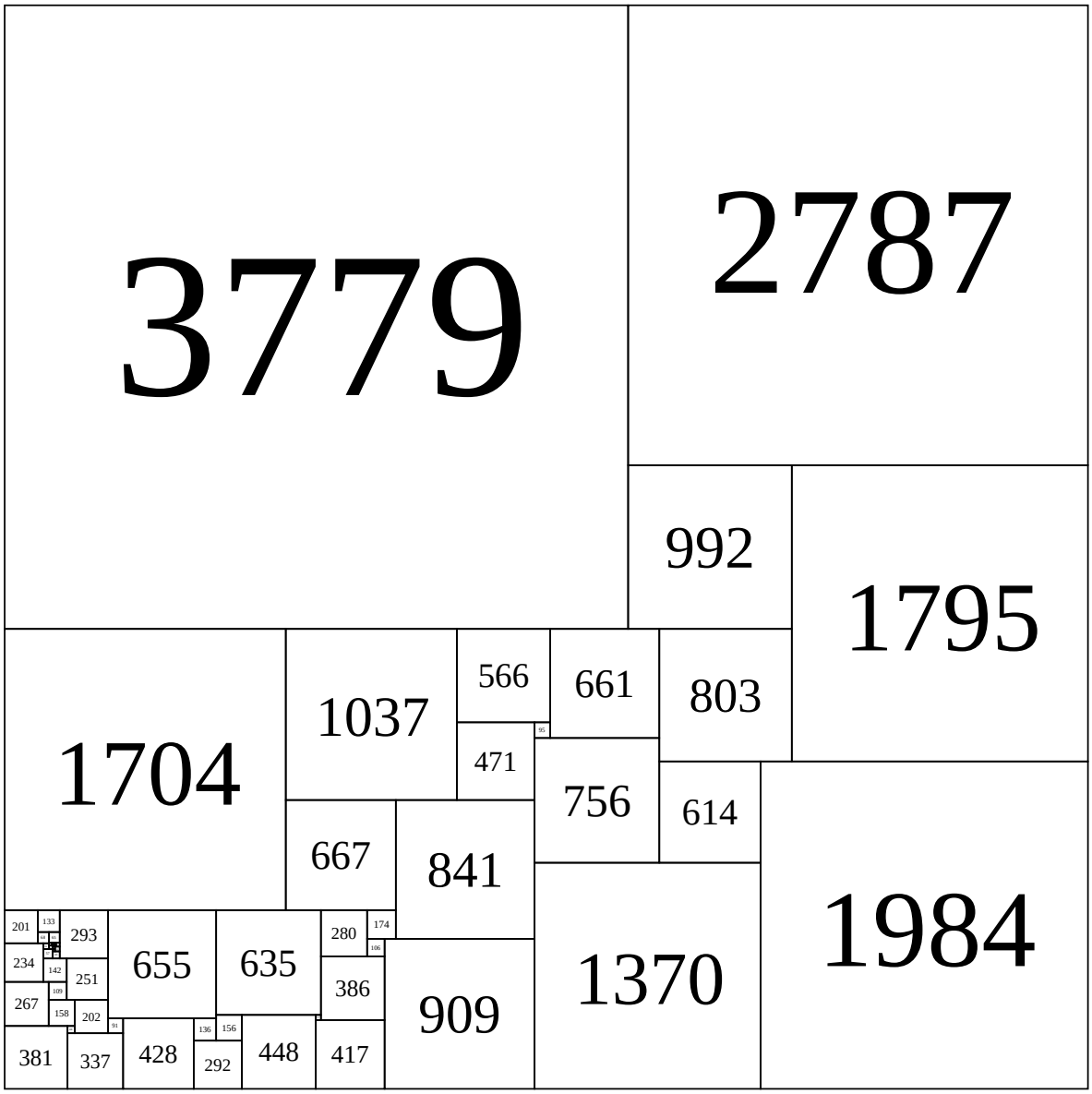
62 6559 B_T 2014



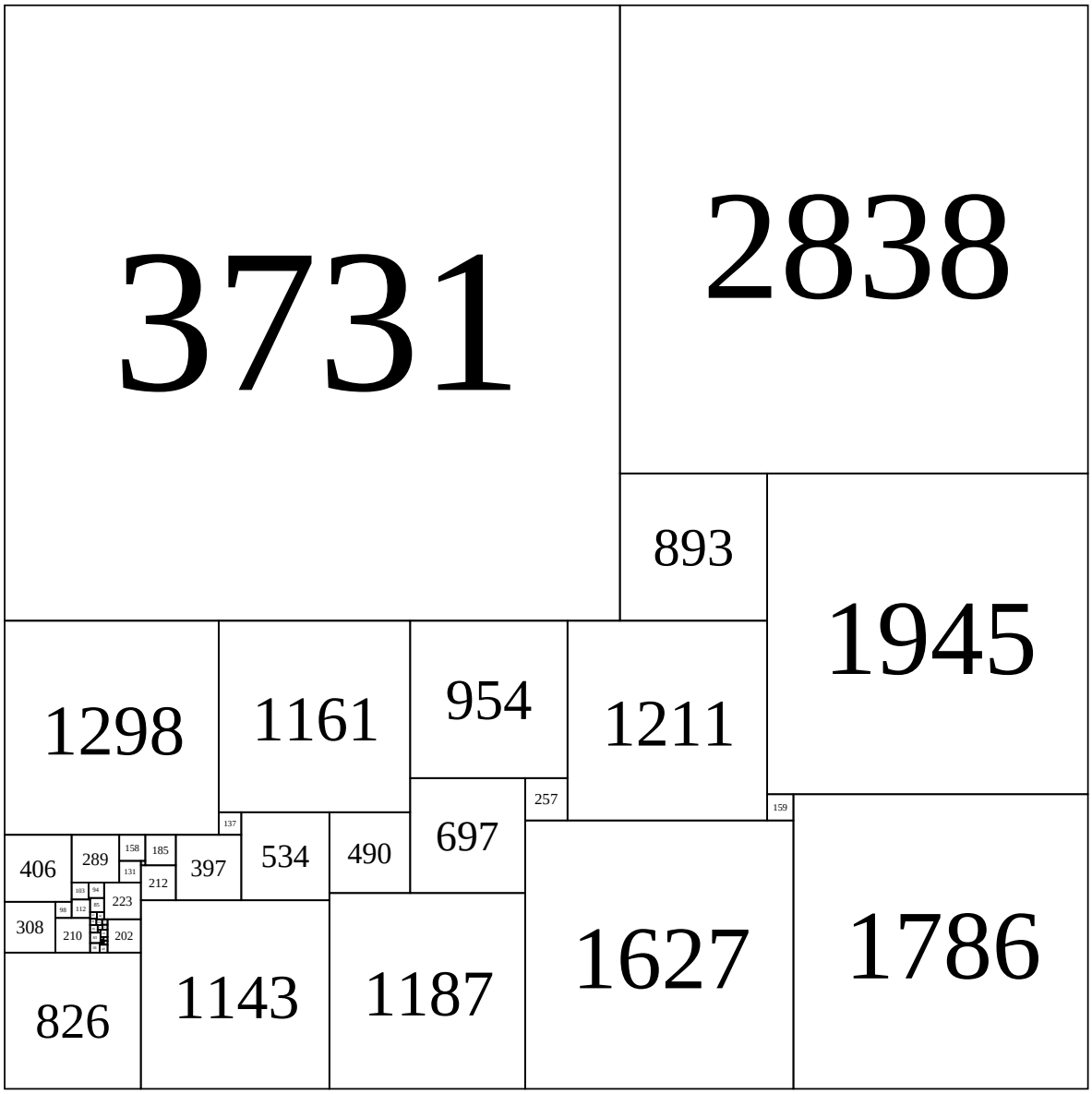
62 6559 B_T 2014



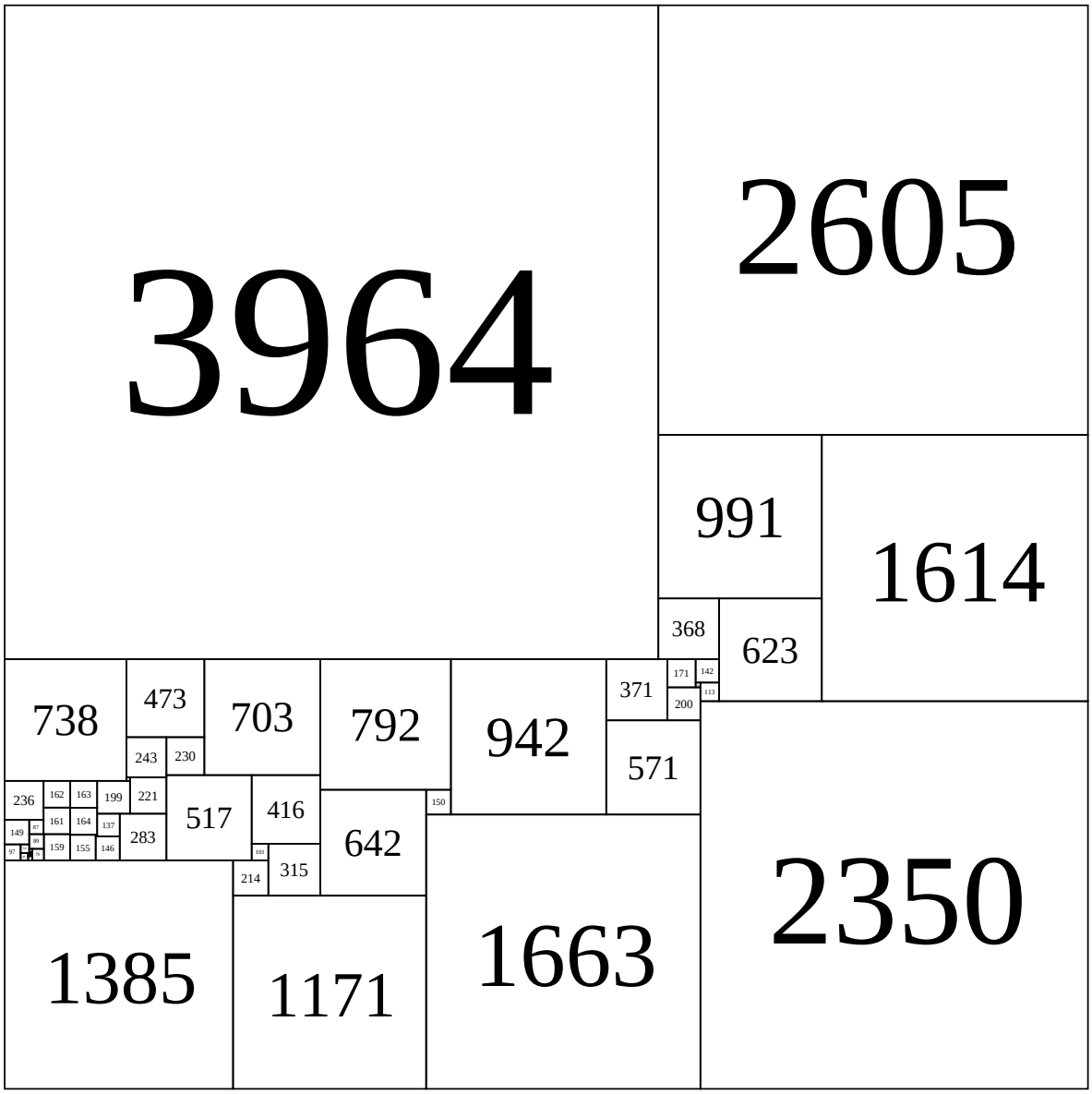
62 6559 B_T 2014



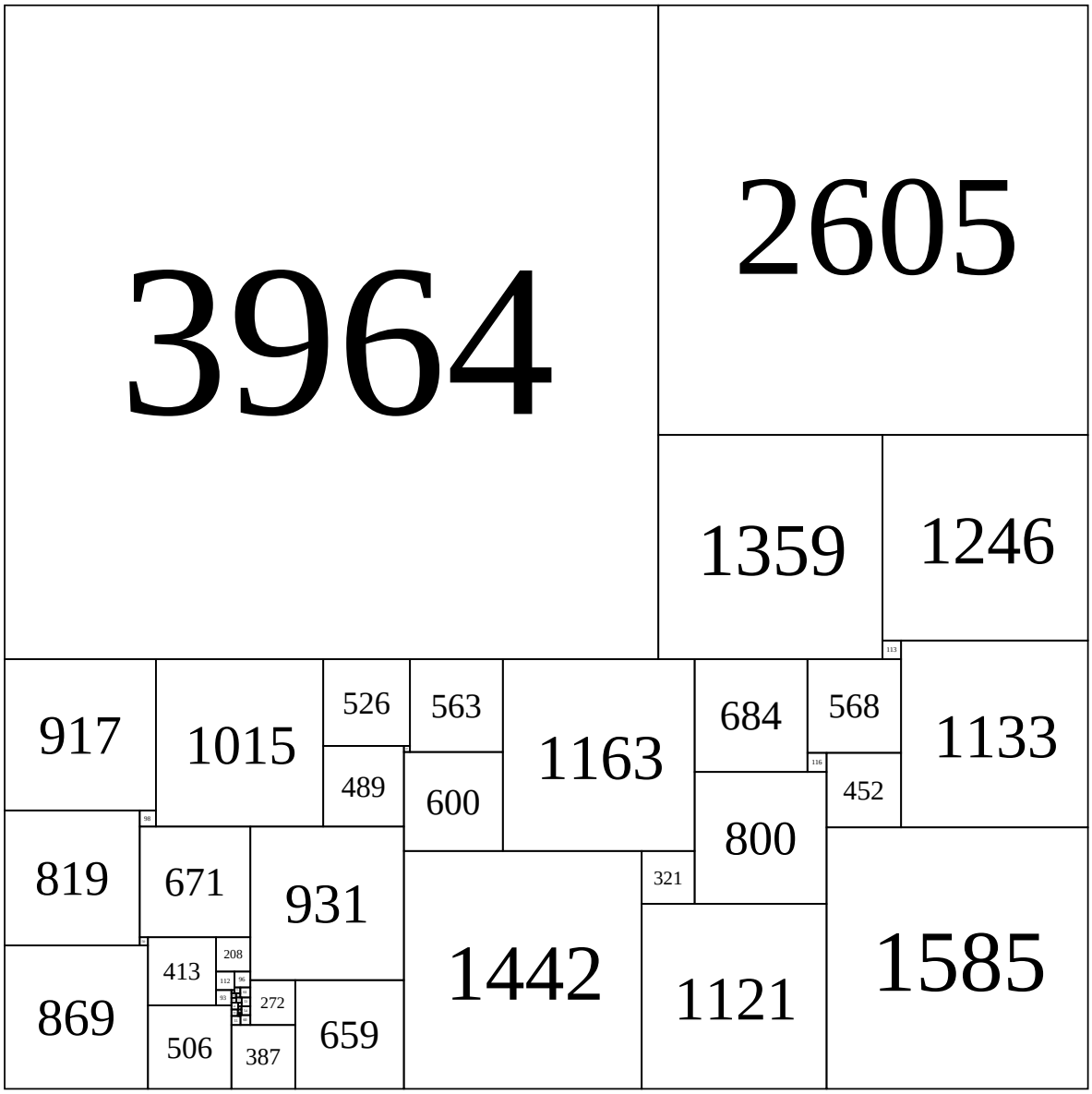
62 6566 B_T 2014



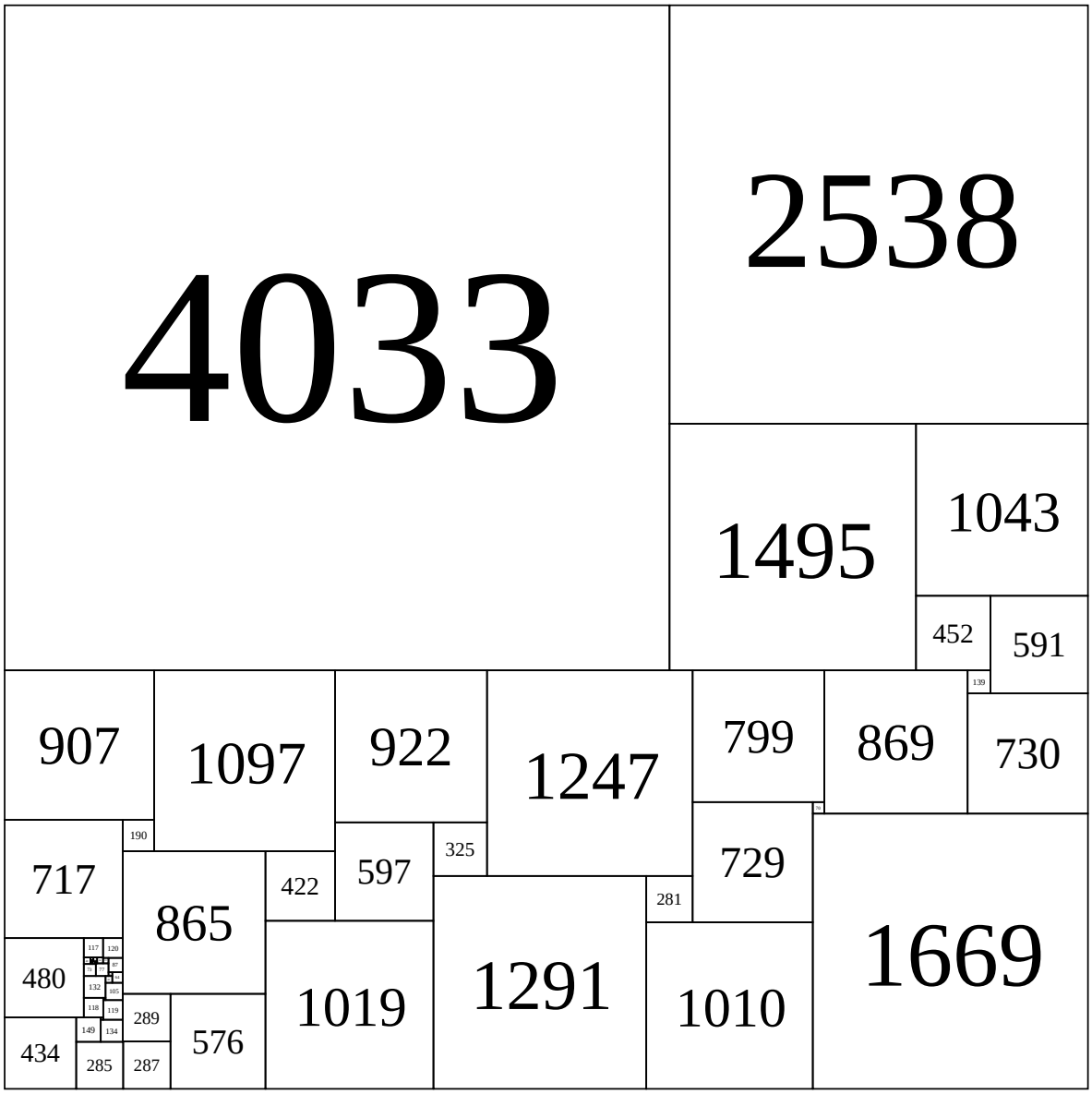
62 6569 B_T 2014



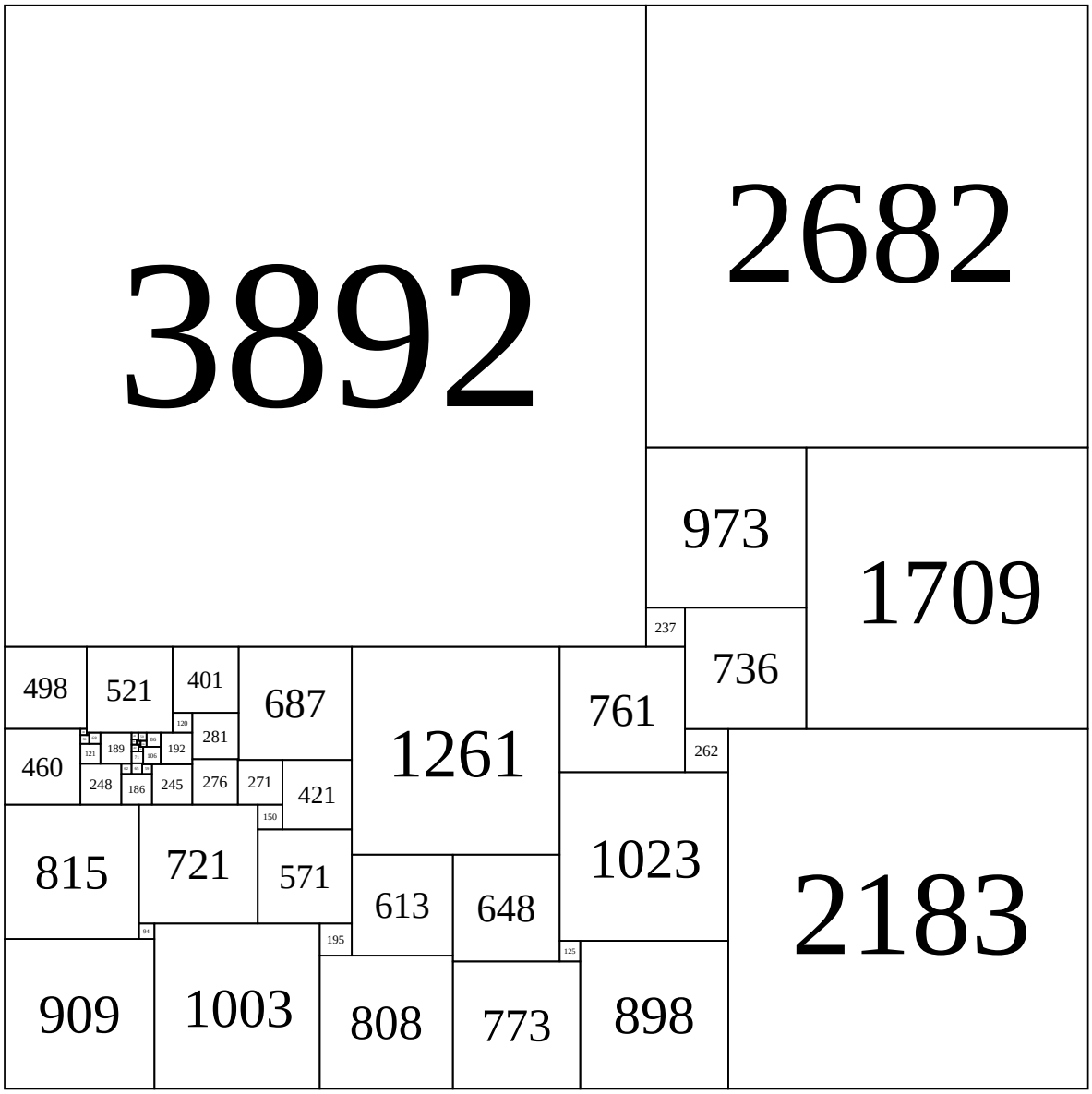
62 6569 BLM 2018 <-- 62 6201 B_T 2014



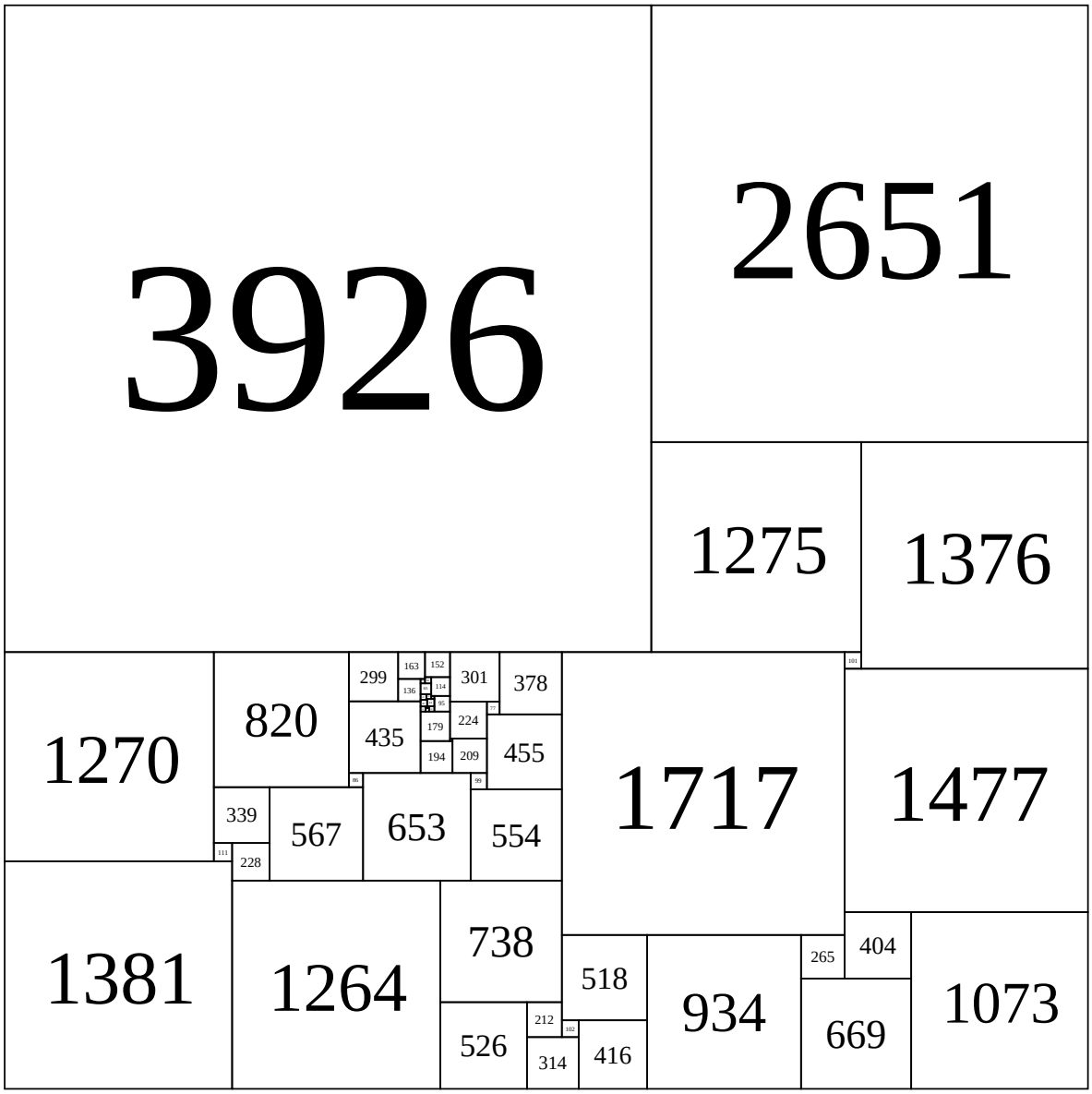
62 6569 B_T 2014



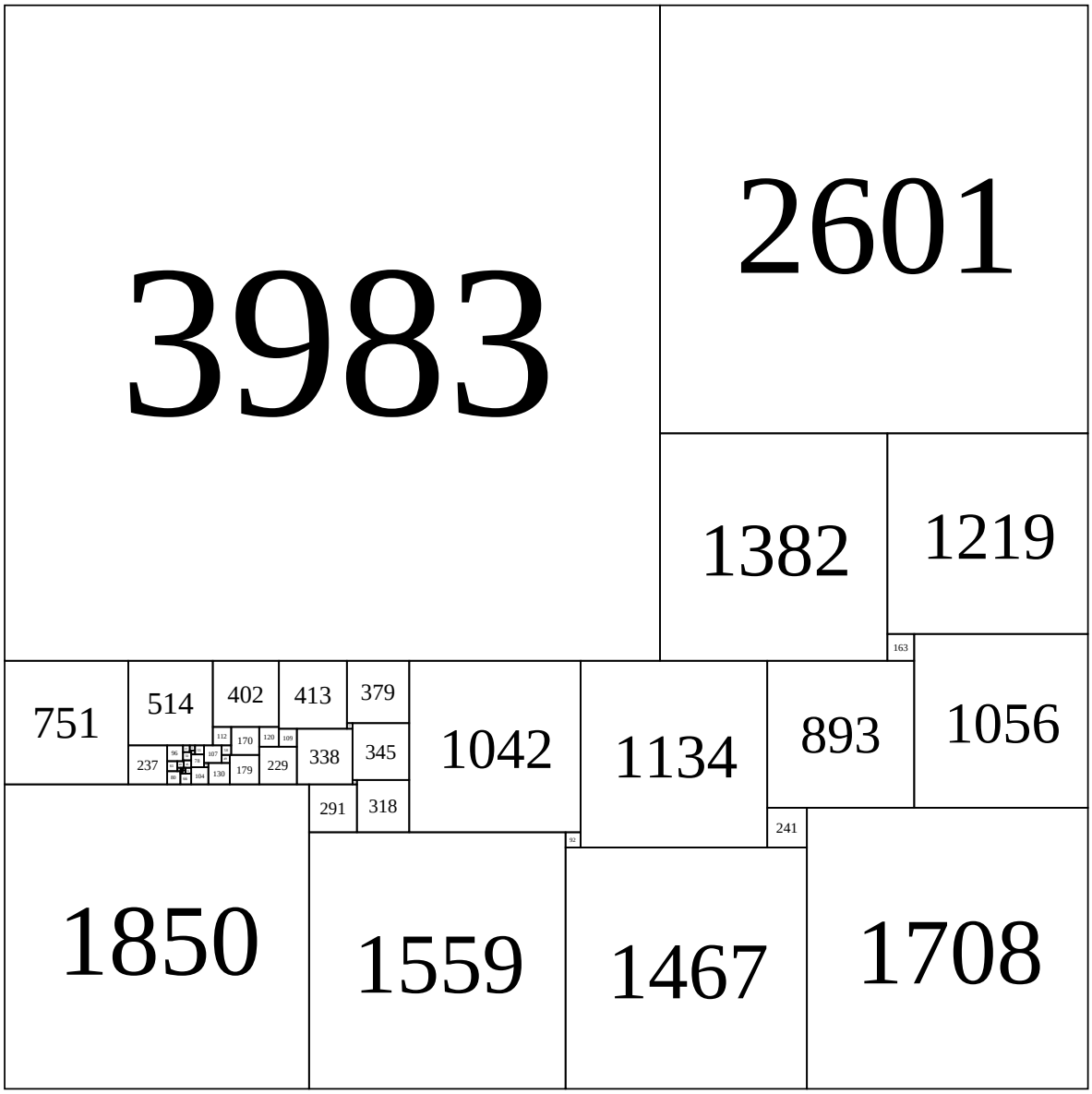
62 6571 B_T 2014



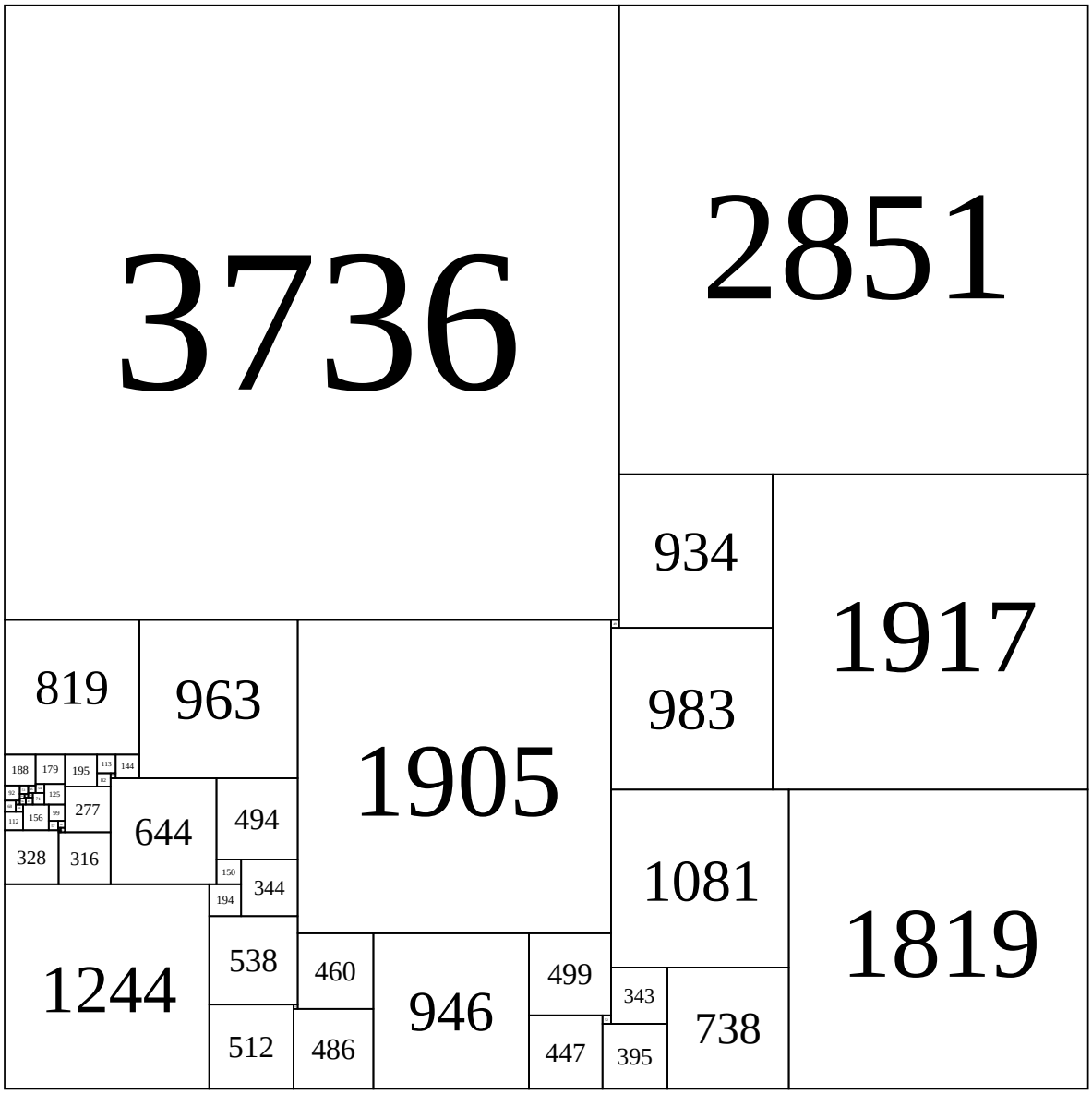
62 6574 BLM 2018 <-- 62 6337 B_T 2014



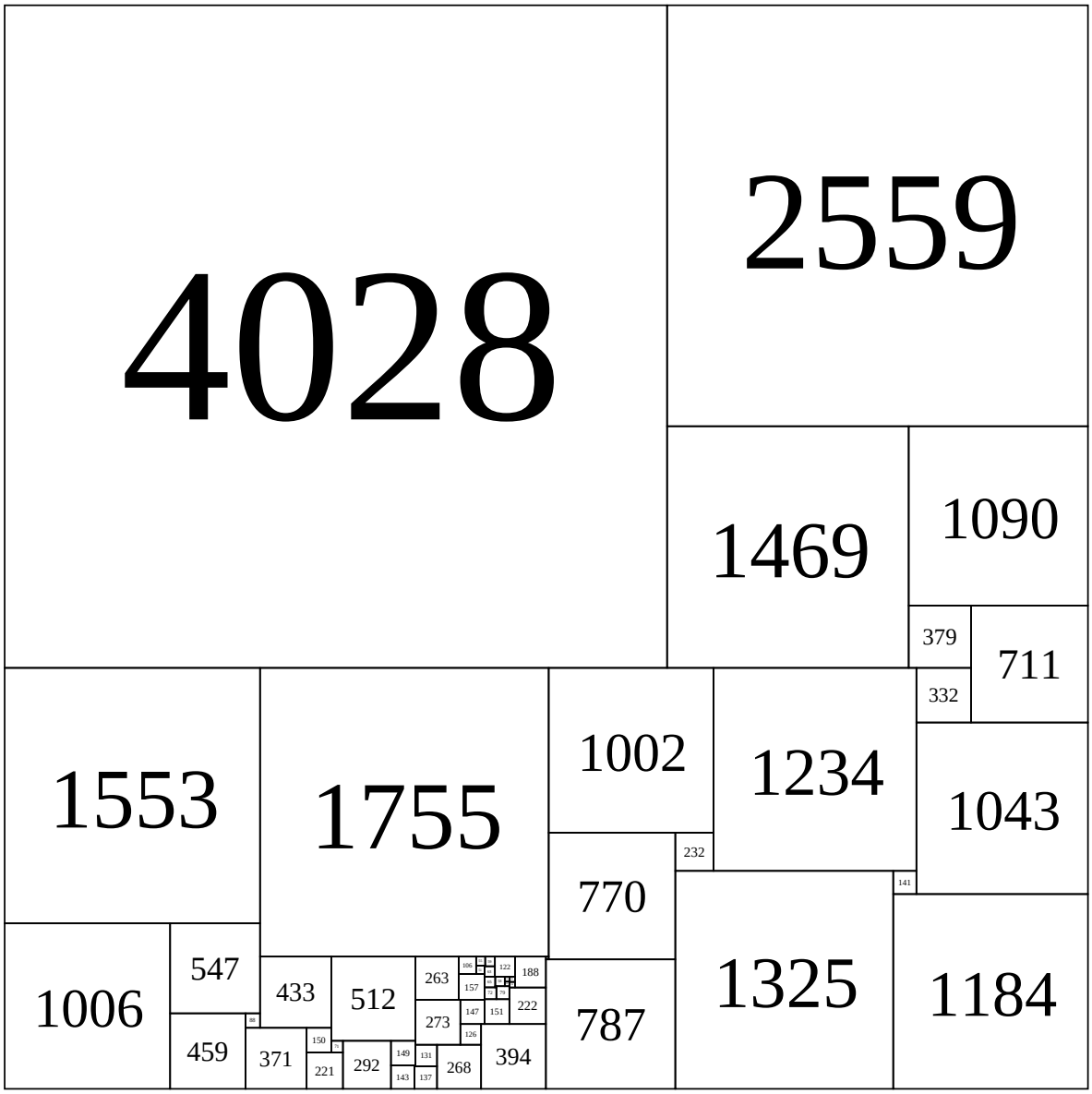
62 6577 B_T 2014



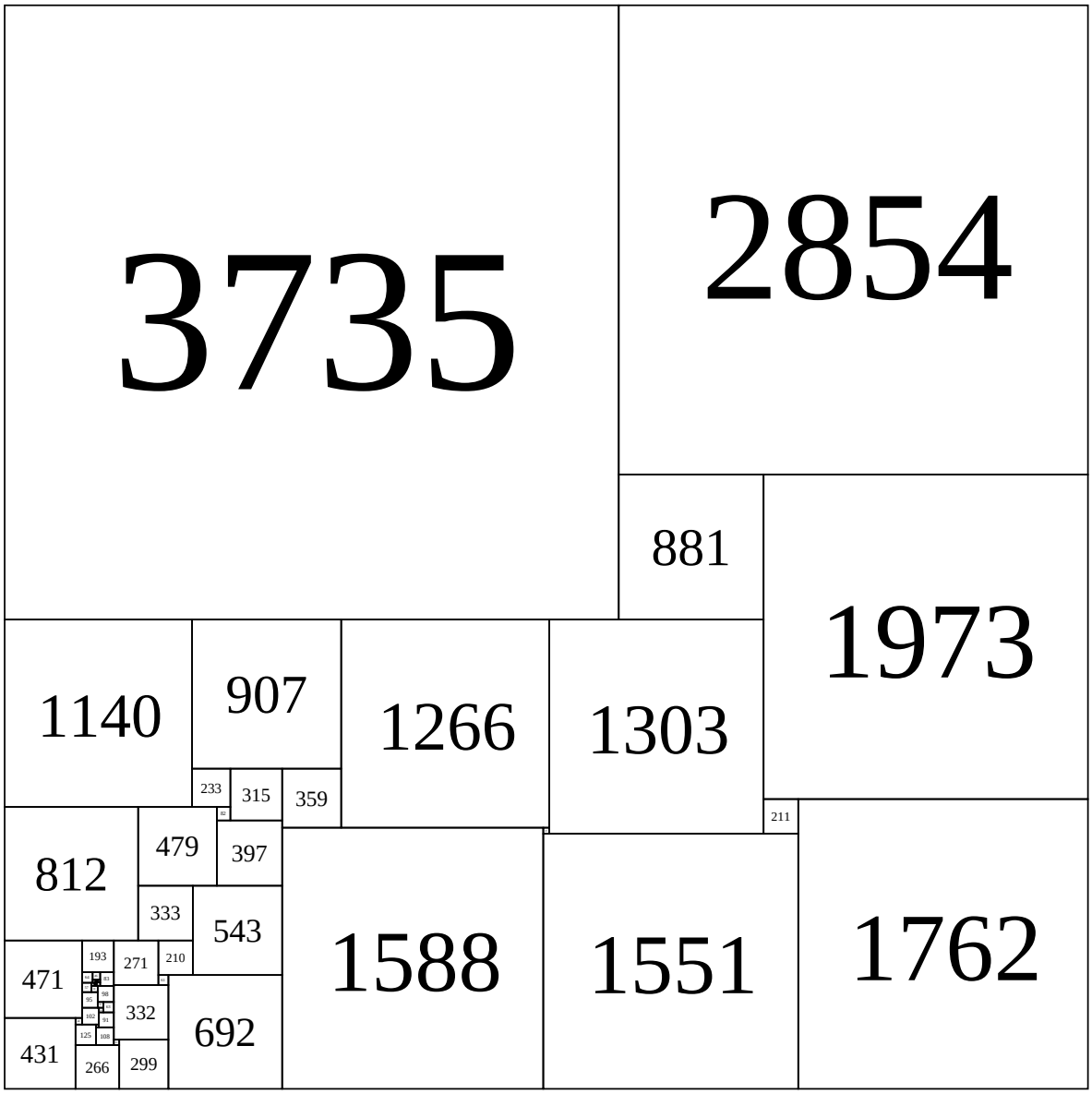
62 6584 B_T 2014



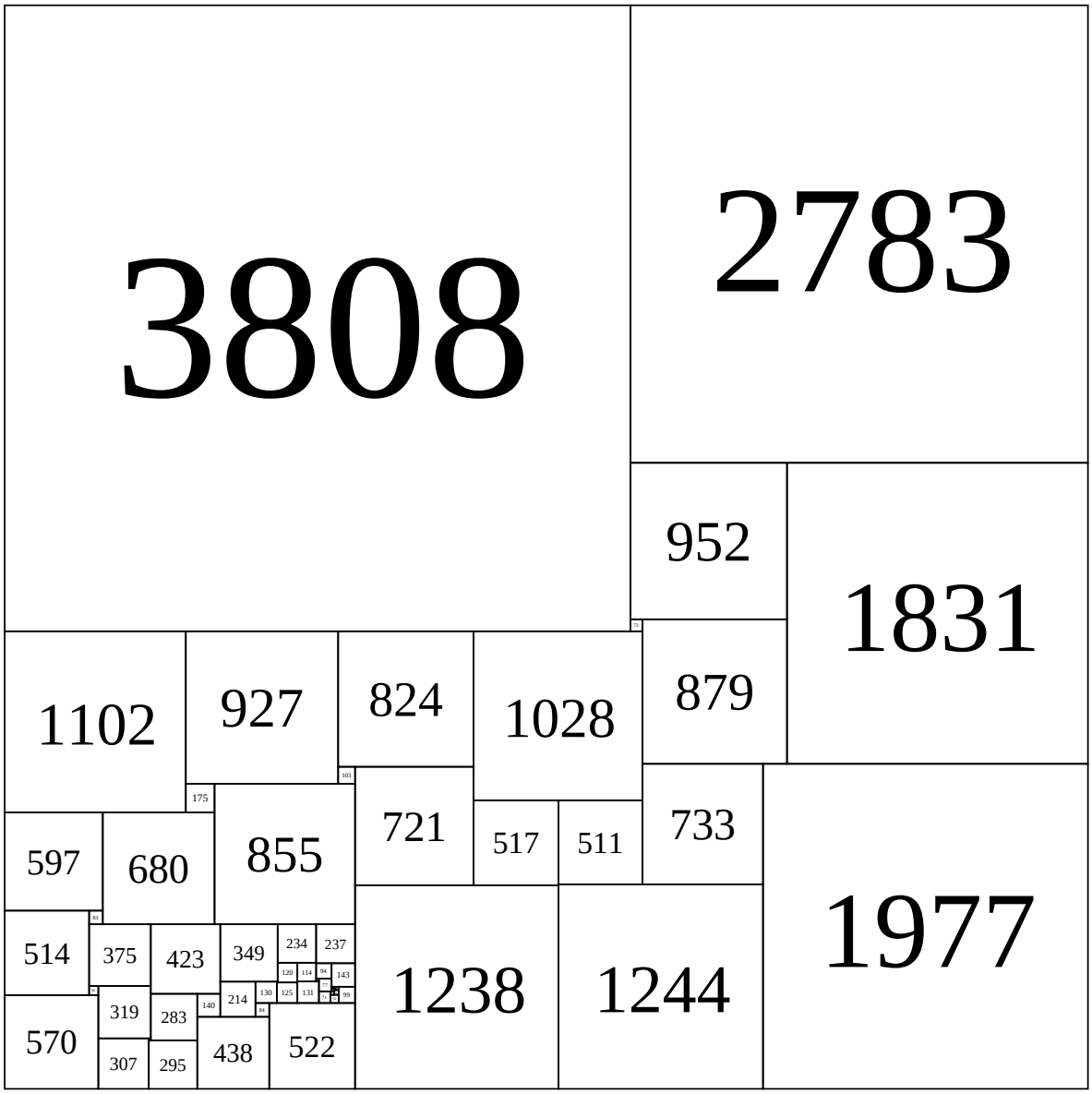
62 6587 BLM 2018



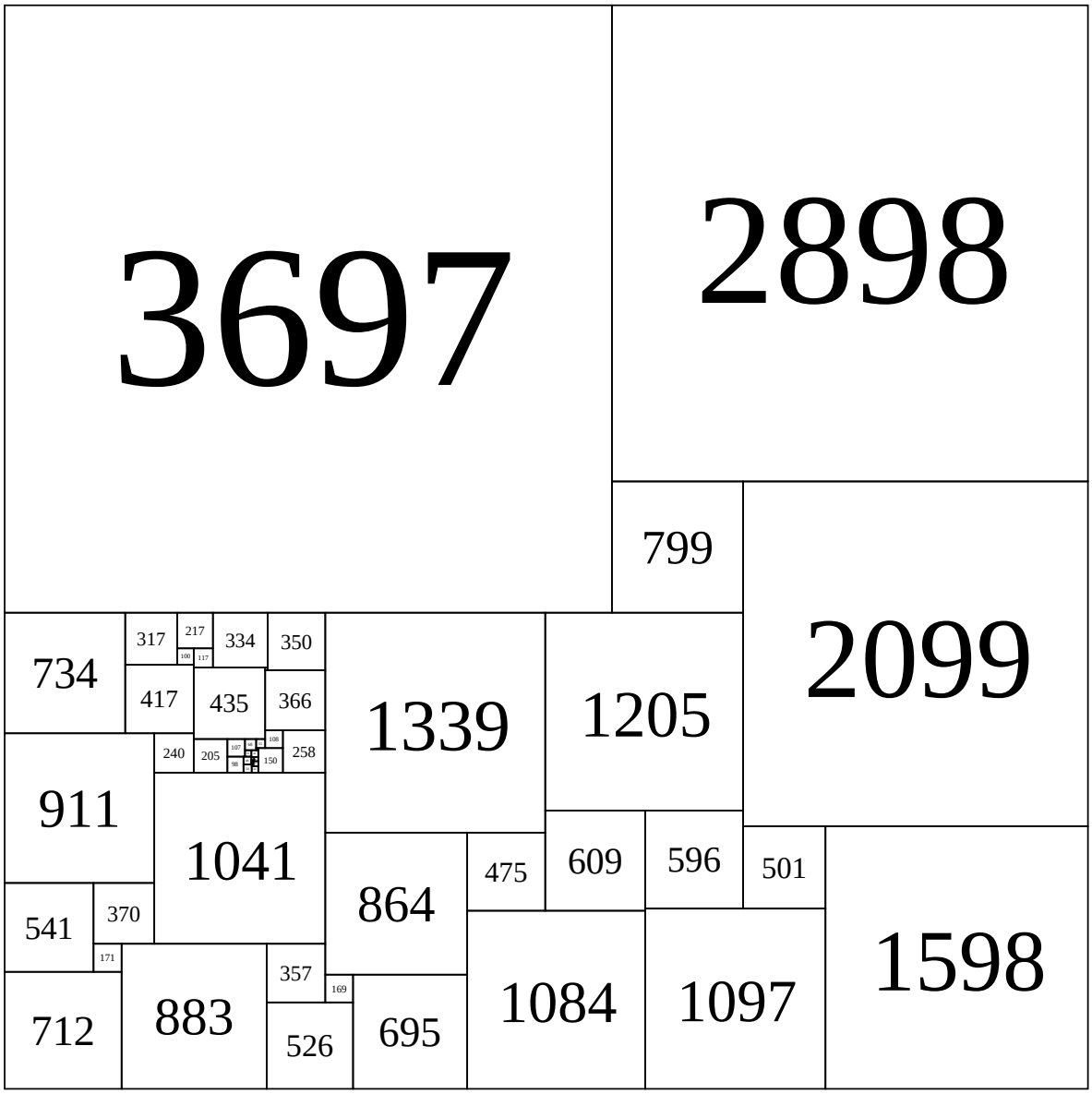
62 6587 B_T 2014



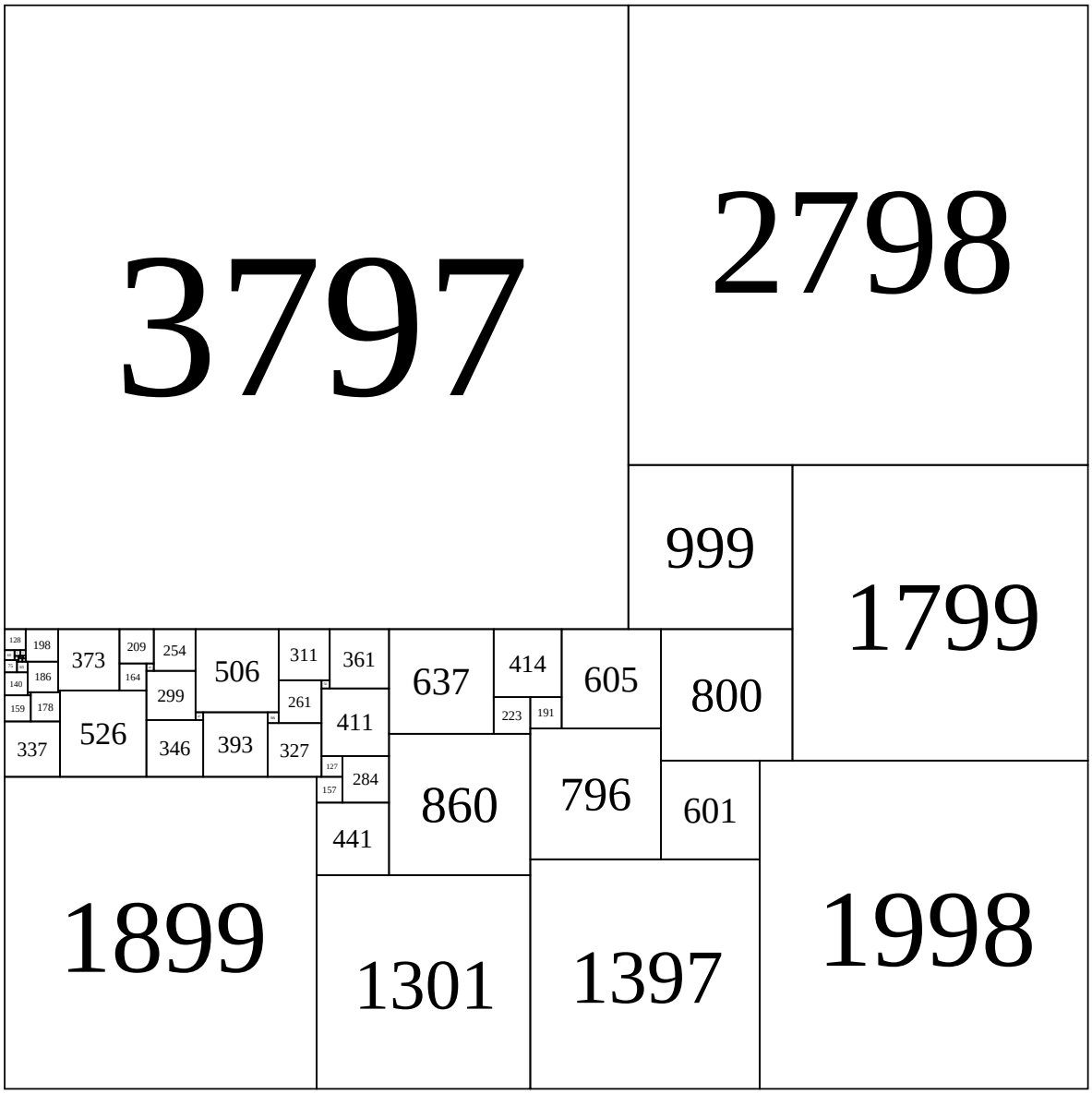
62 6589 B_T 2014



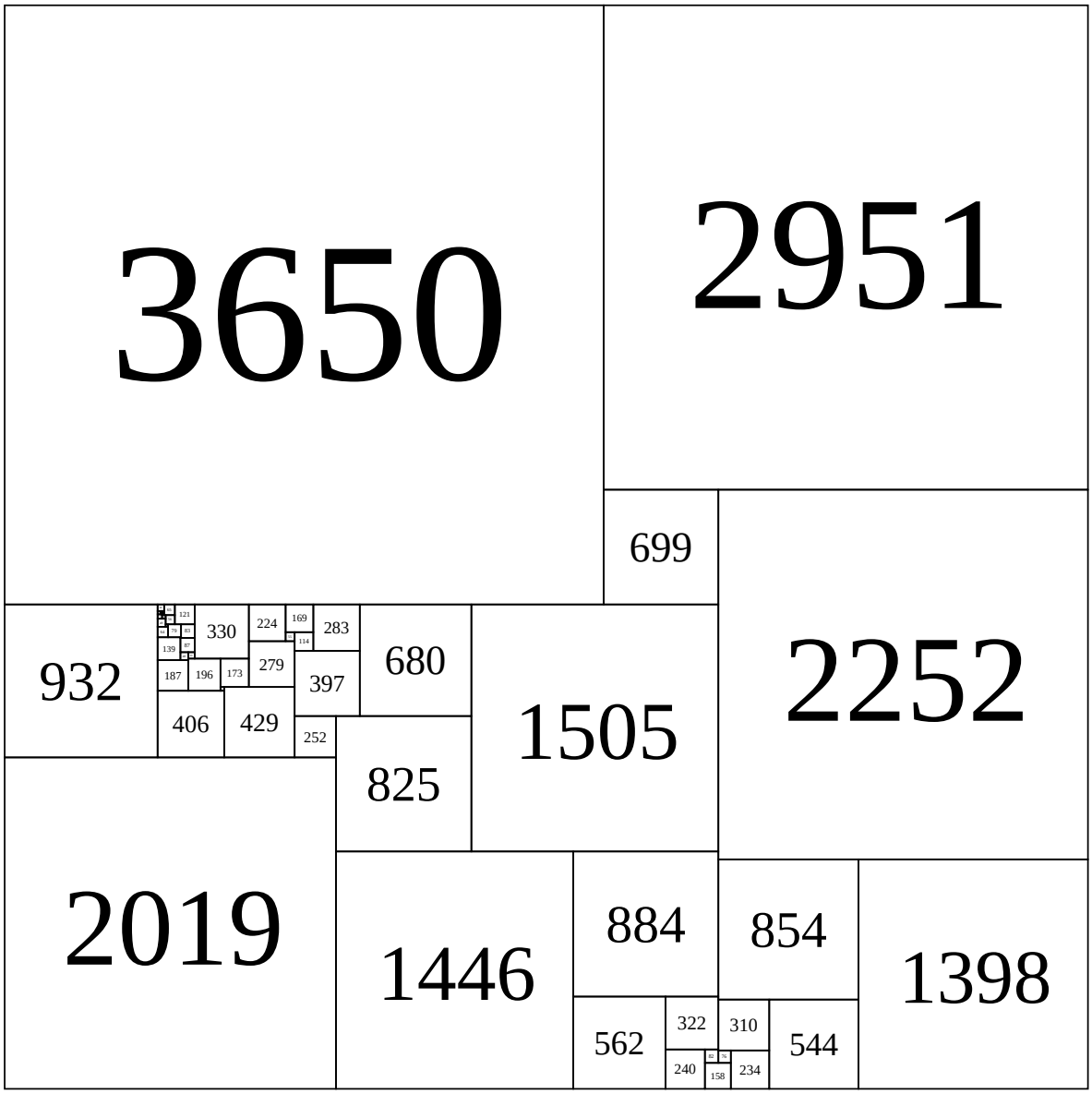
62 6591 BLM 2018 <-- 62 6518 B_T 2014



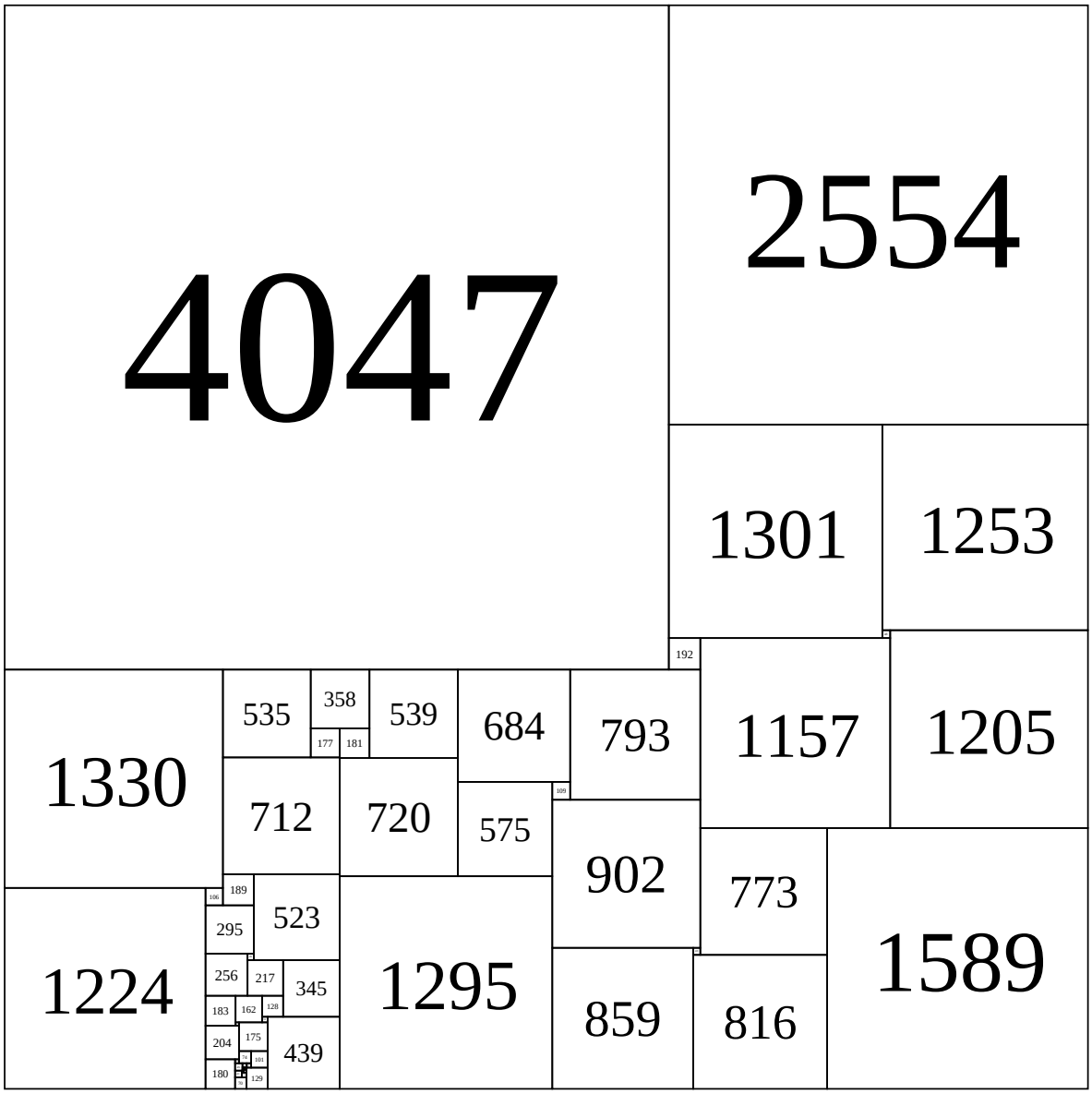
62 6595 B_T 2014



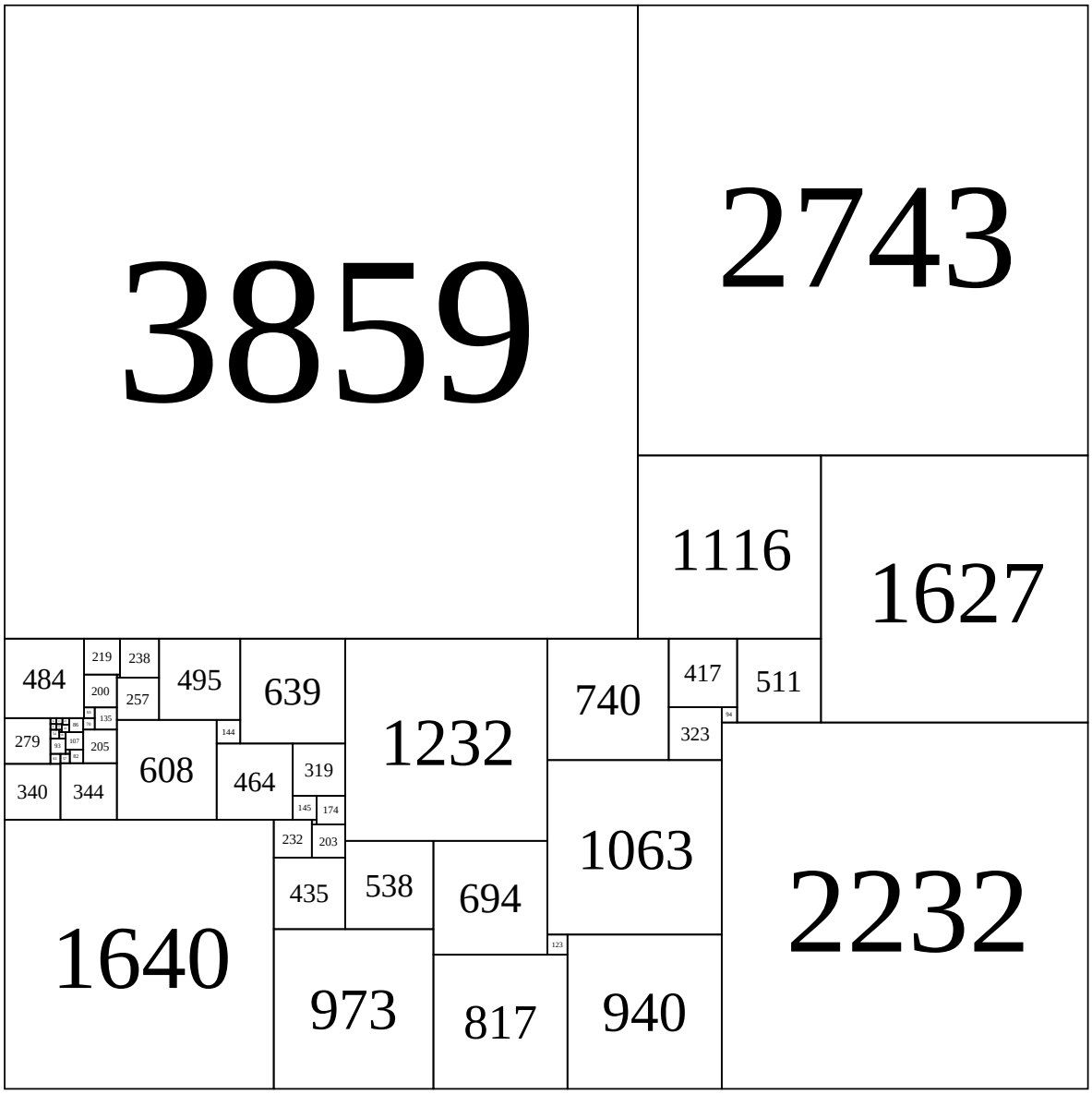
62 6595 B_T 2014



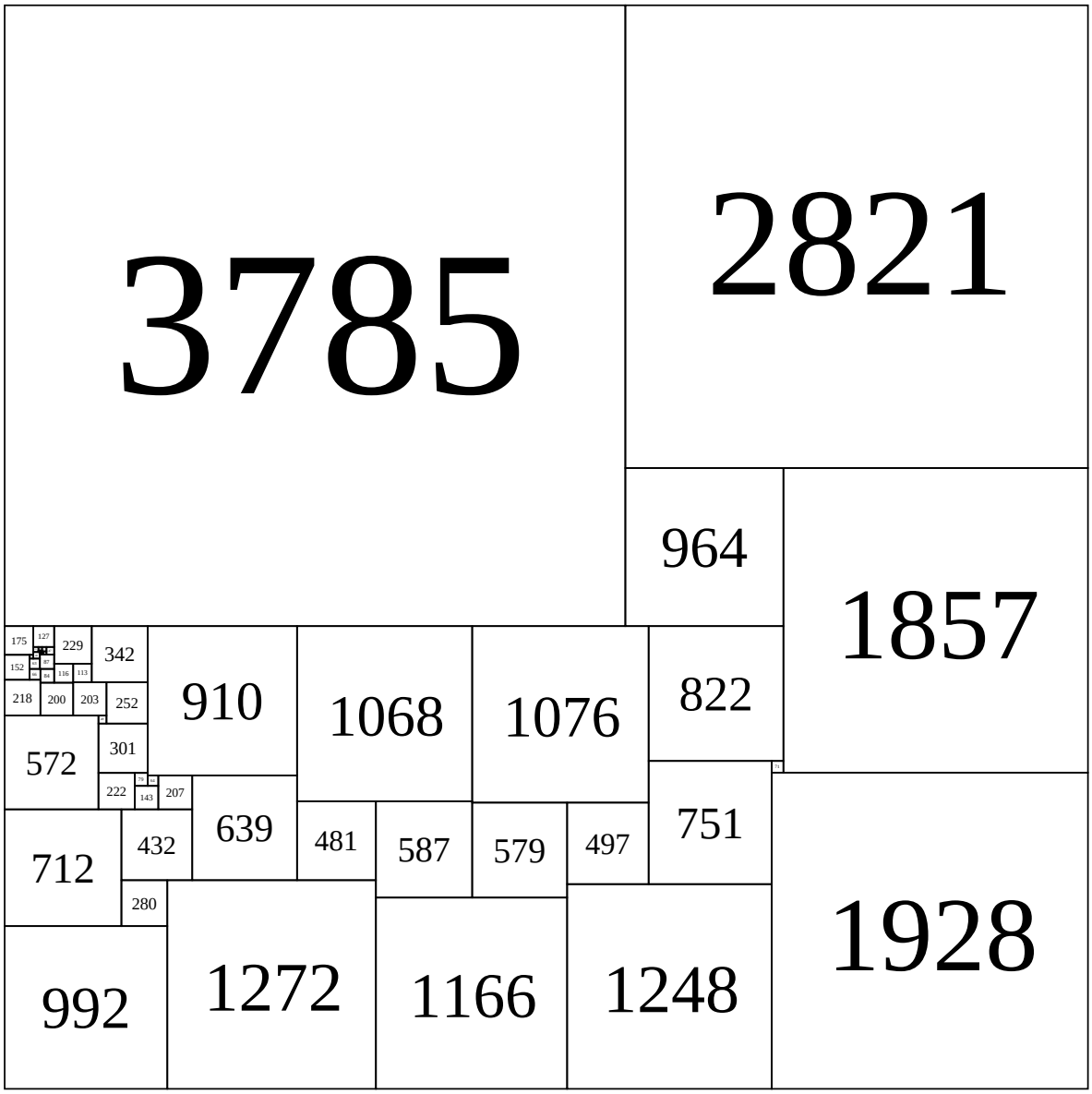
62 6601 B_T 2014



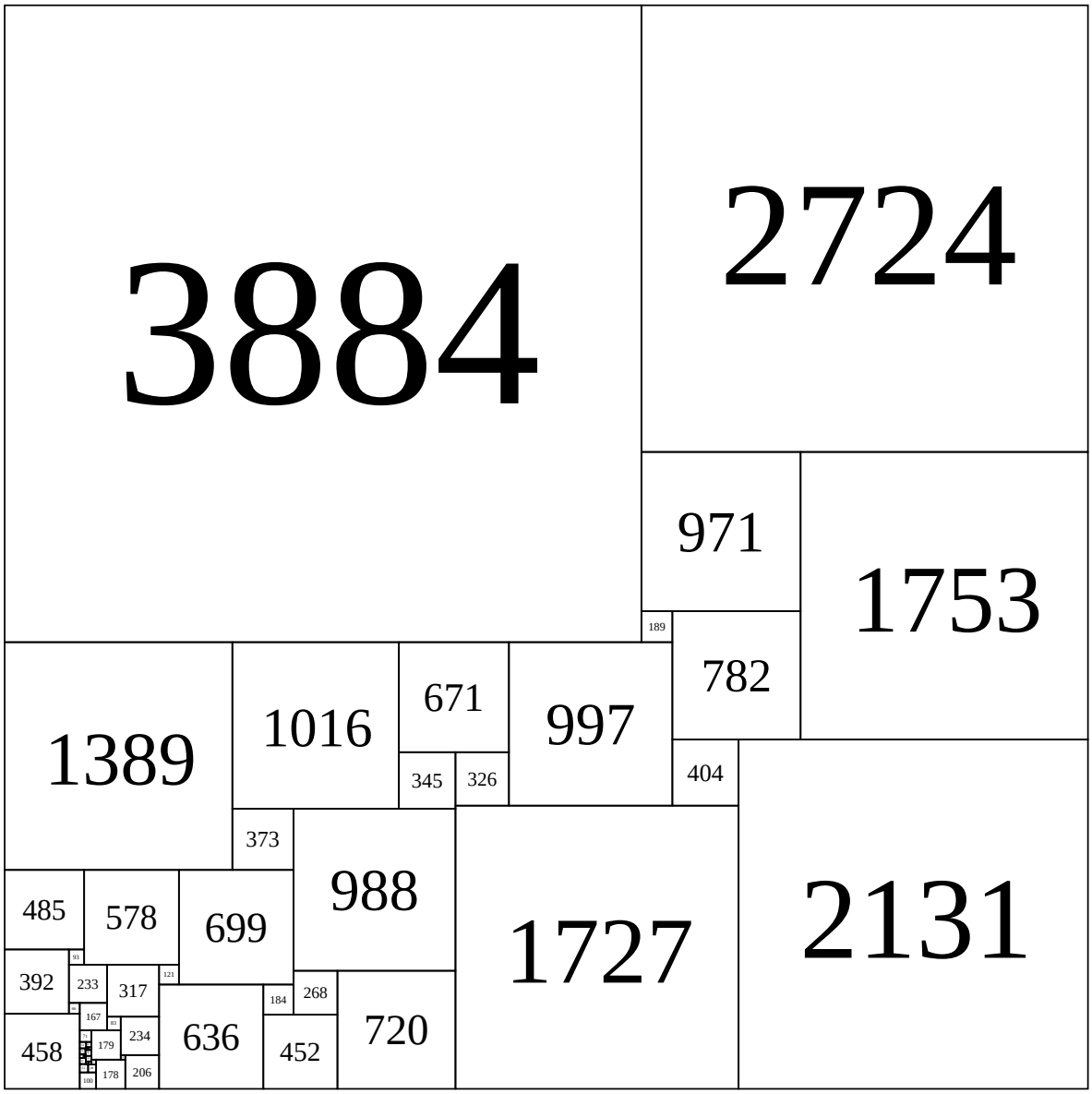
62 6601 BLM 2018 <-- 62 6409 B_T 2014



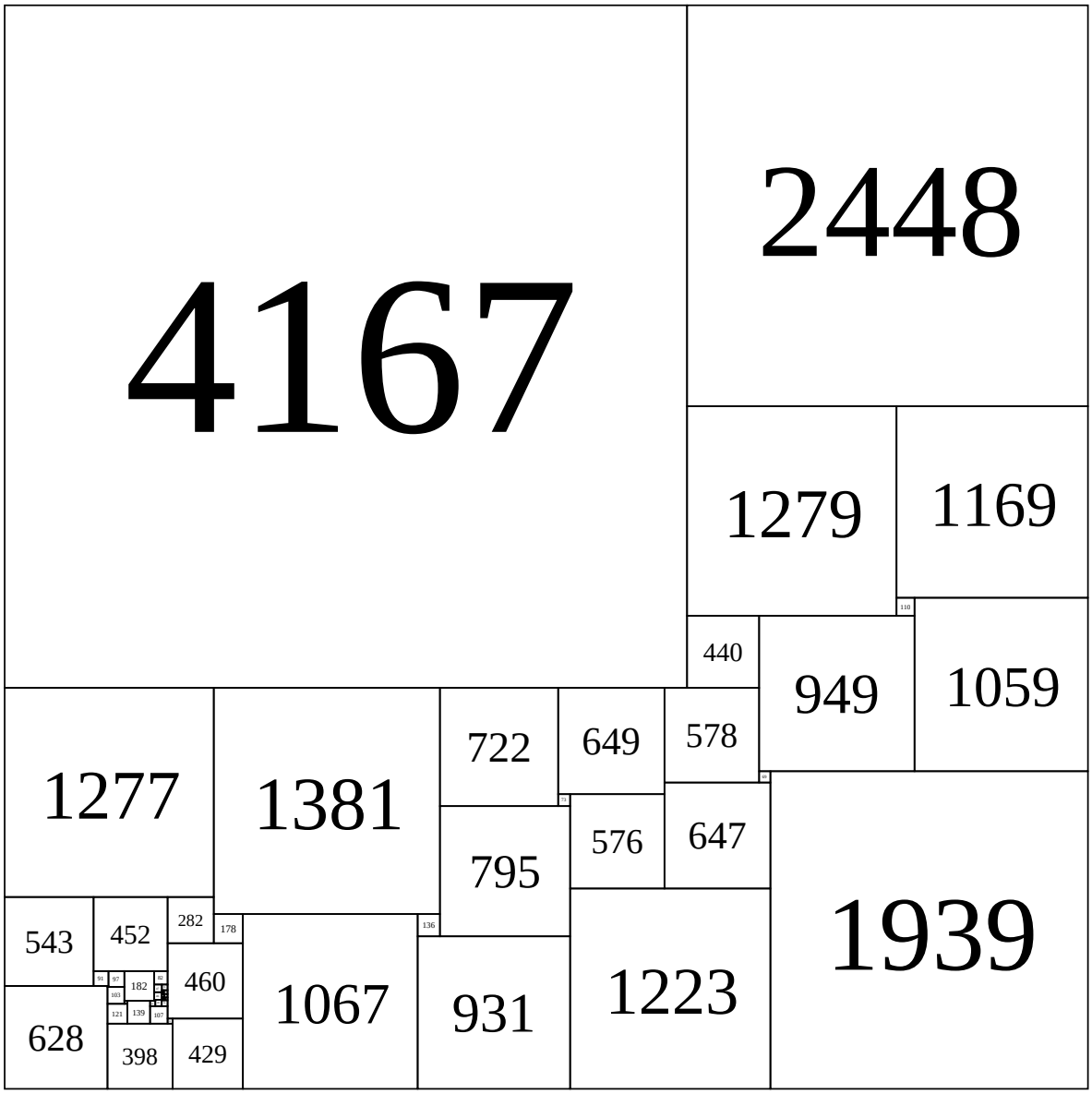
62 6602 B_T 2014



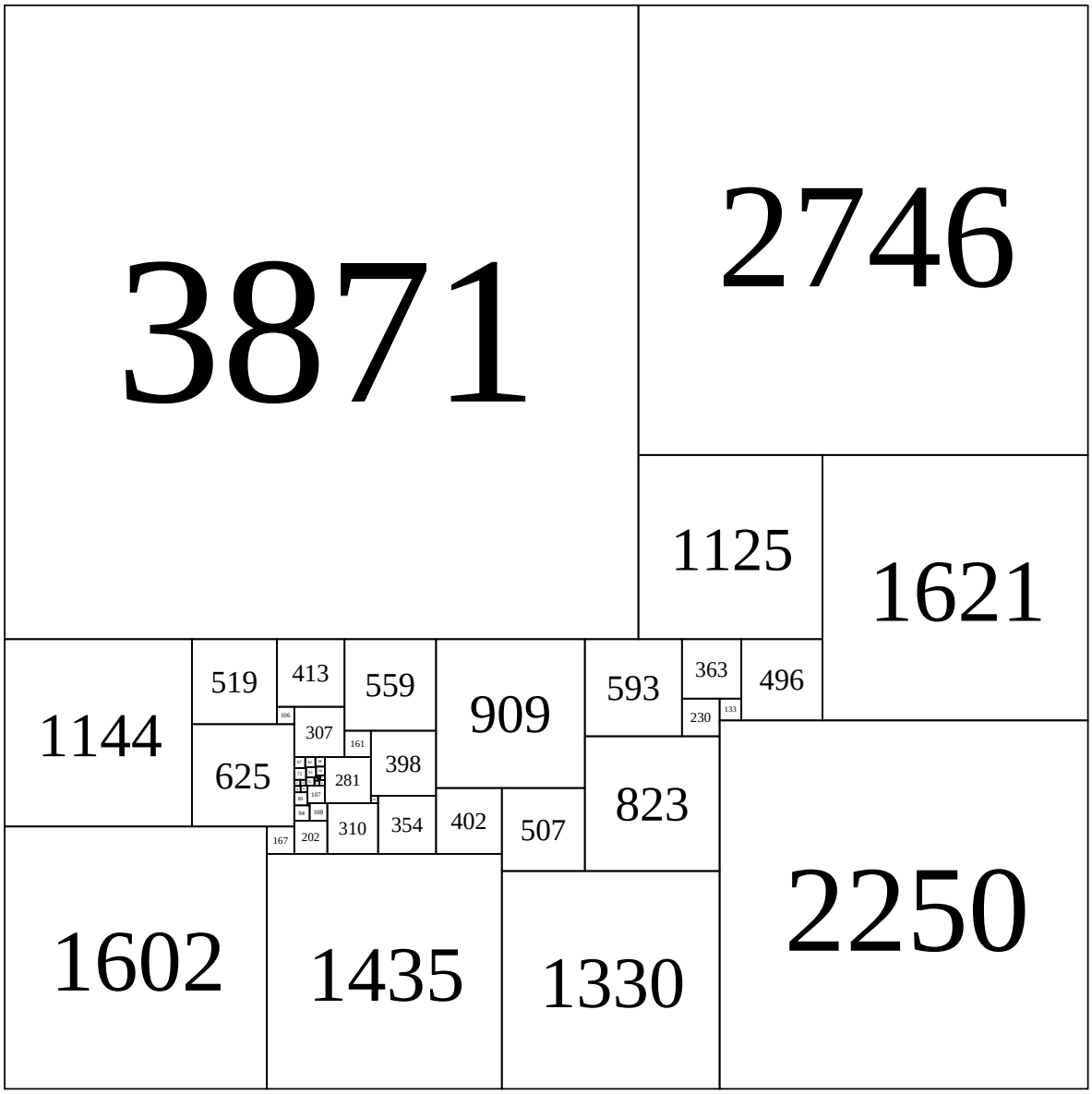
62 6606 B_T 2014



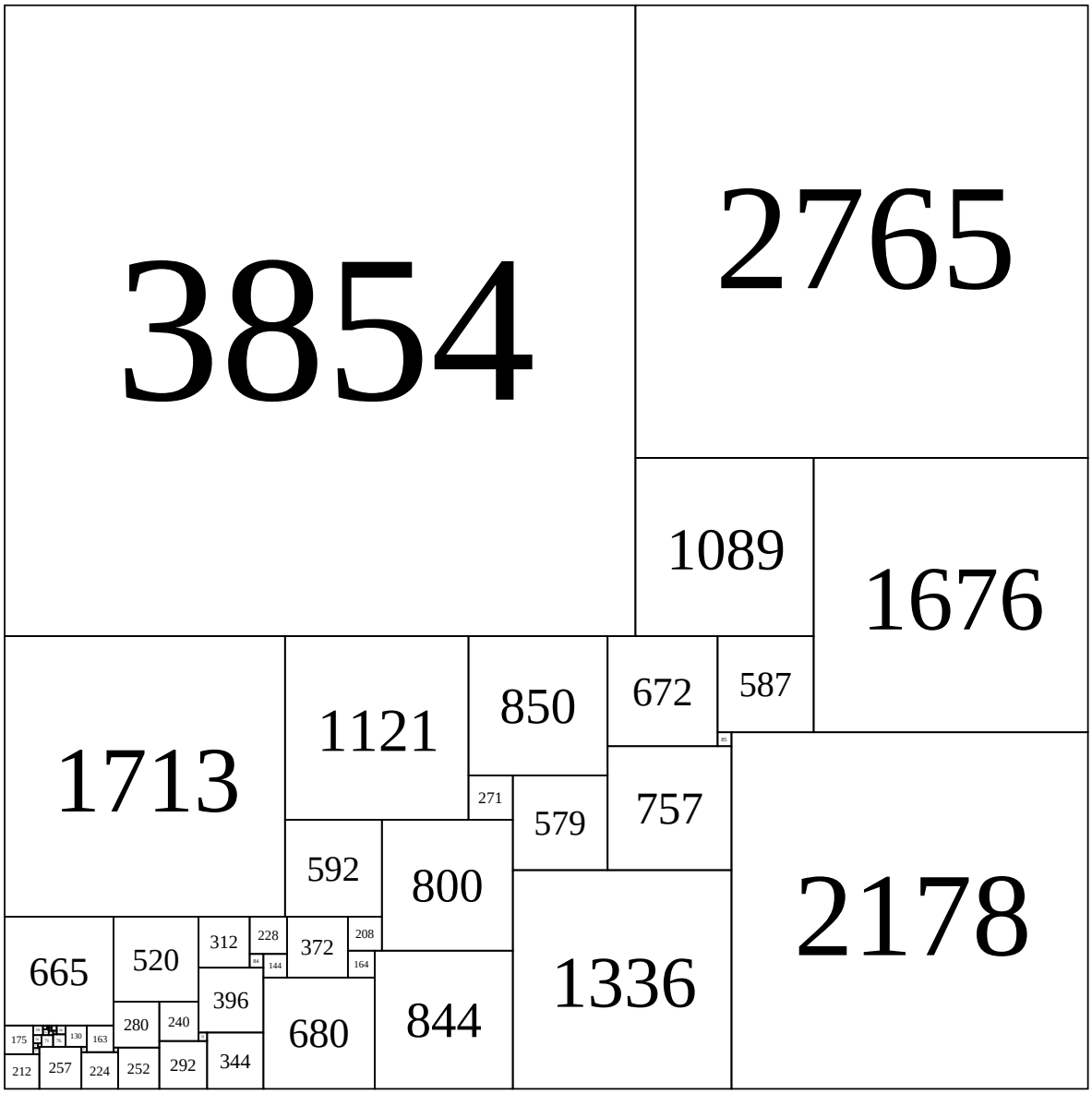
62 6608 BLM 2018 <-- 62 6419 B_T 2014



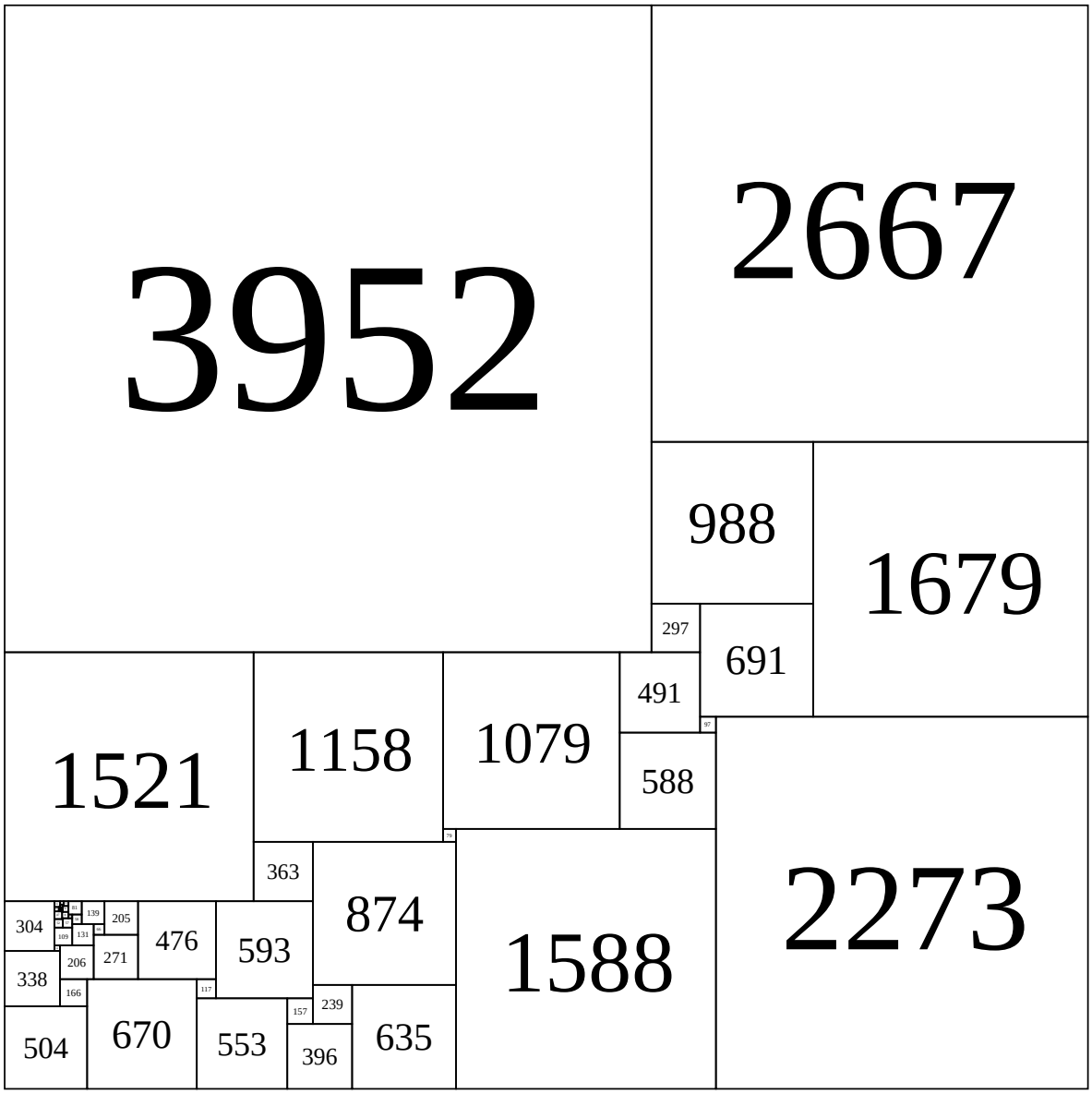
62 6615 BLM 2018 <-- 62 6175 B_T 2014



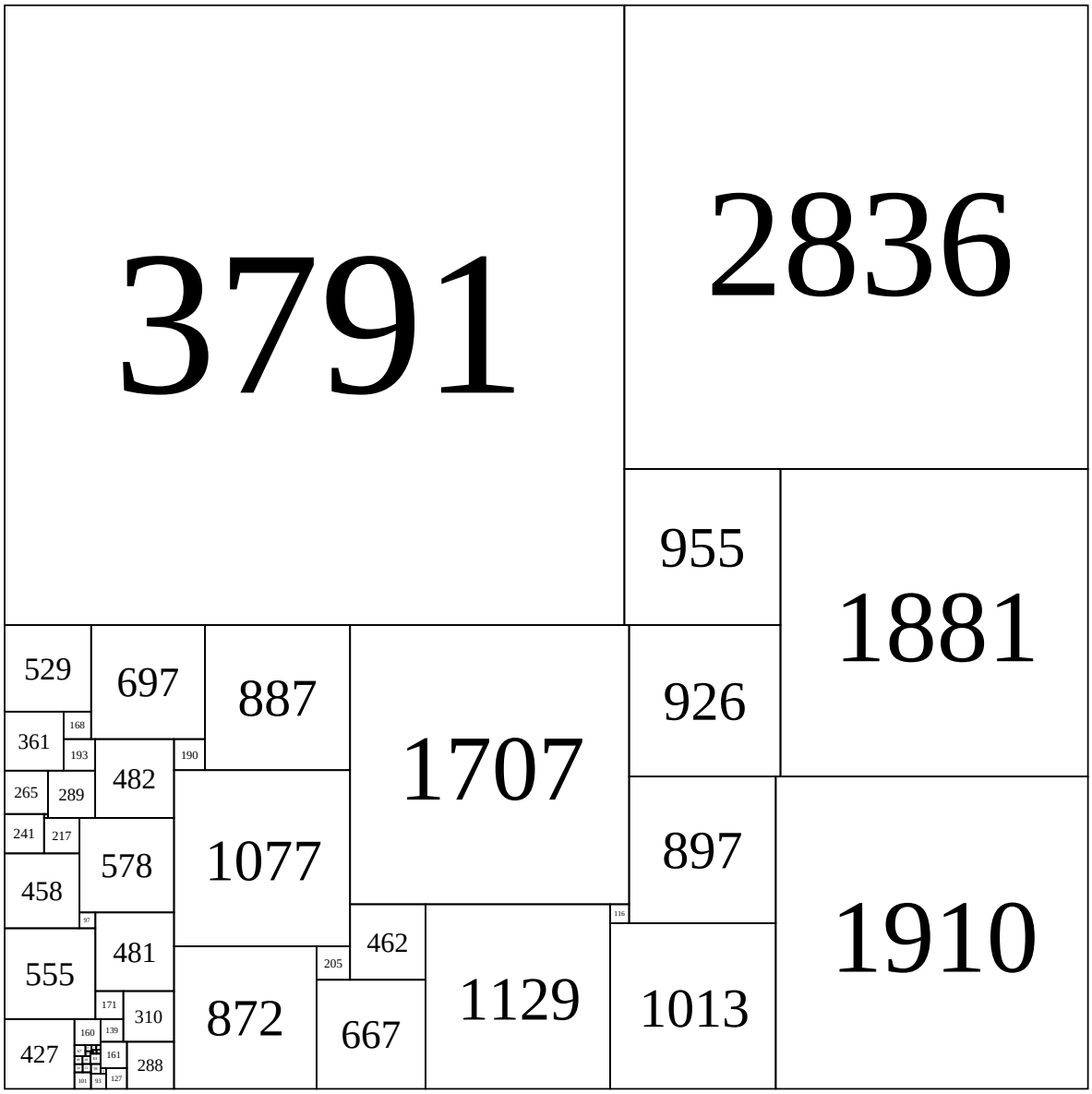
62 6617 B_T 2014



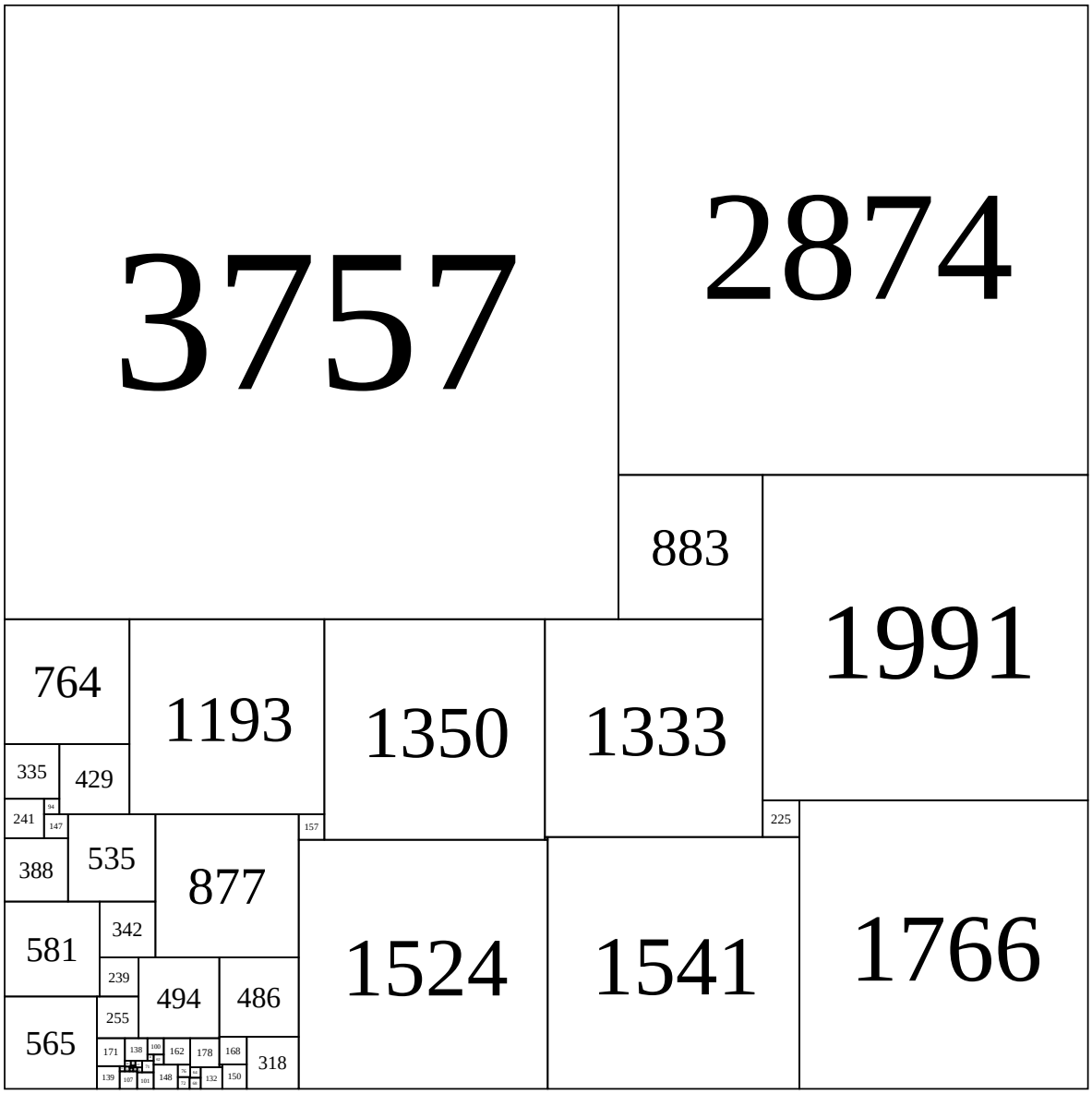
62 6619 B_T 2014



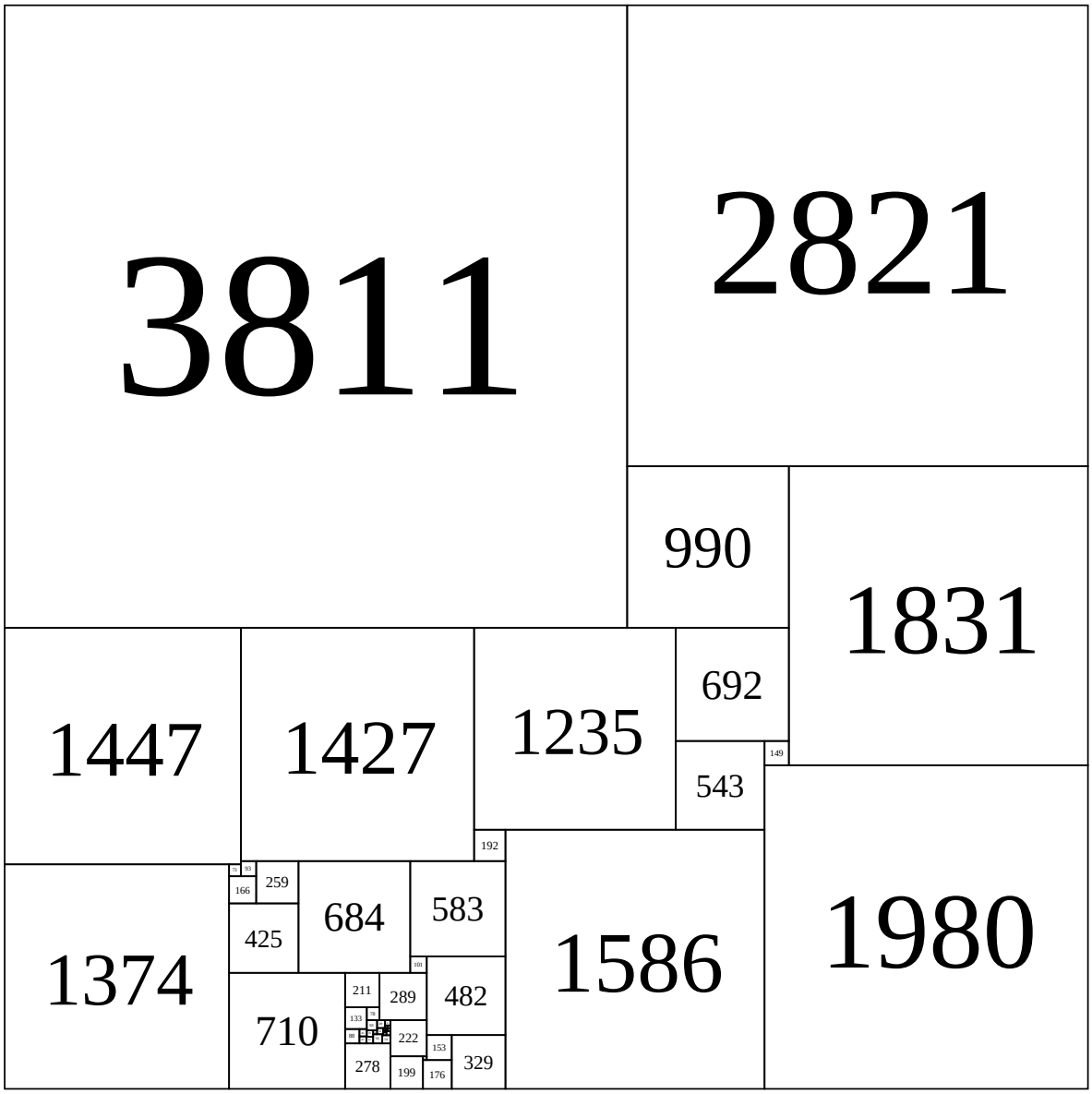
62 6619 BLM 2018 <-- 62 6322 B_T 2014



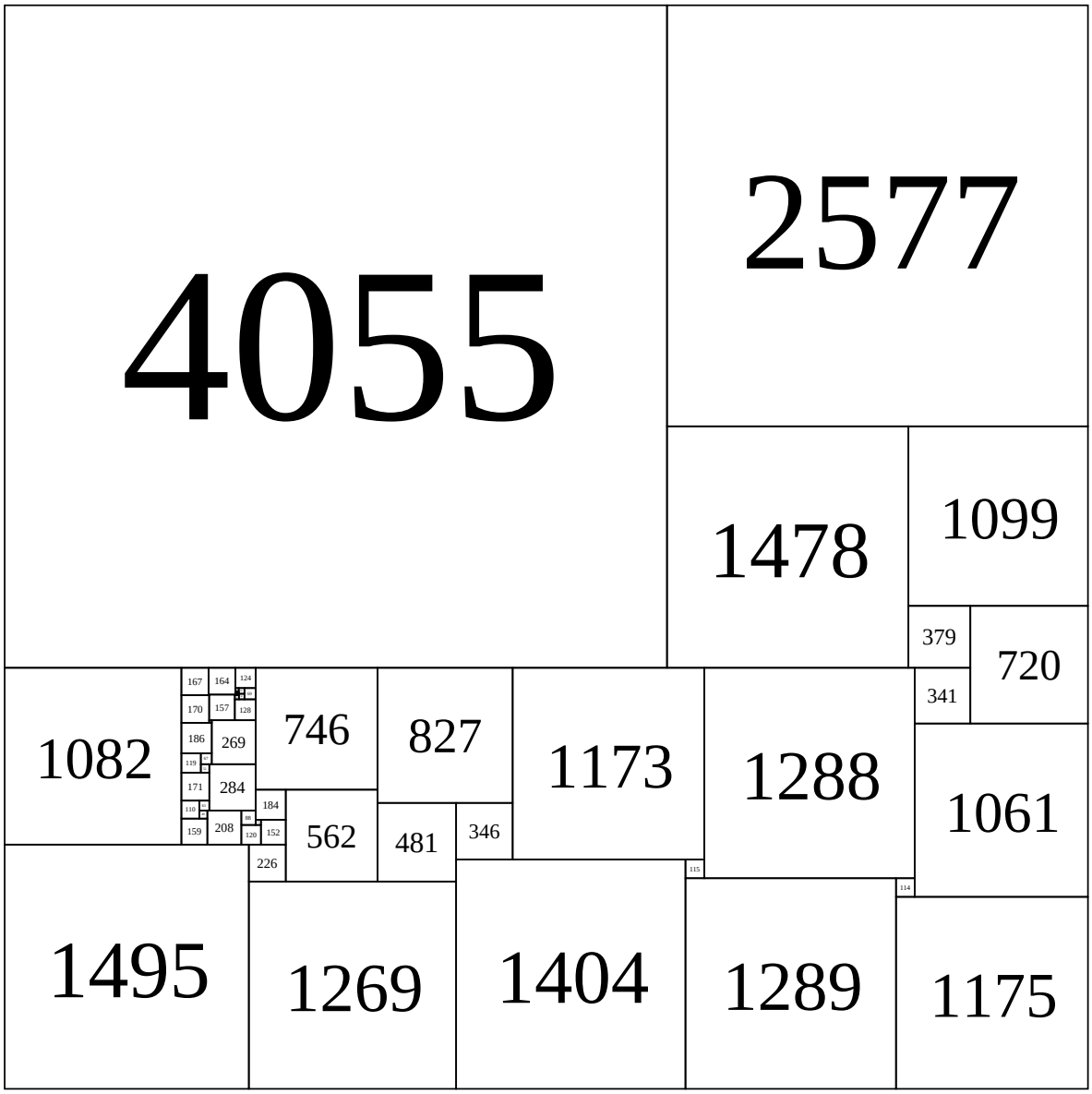
62 6627 B_T 2014



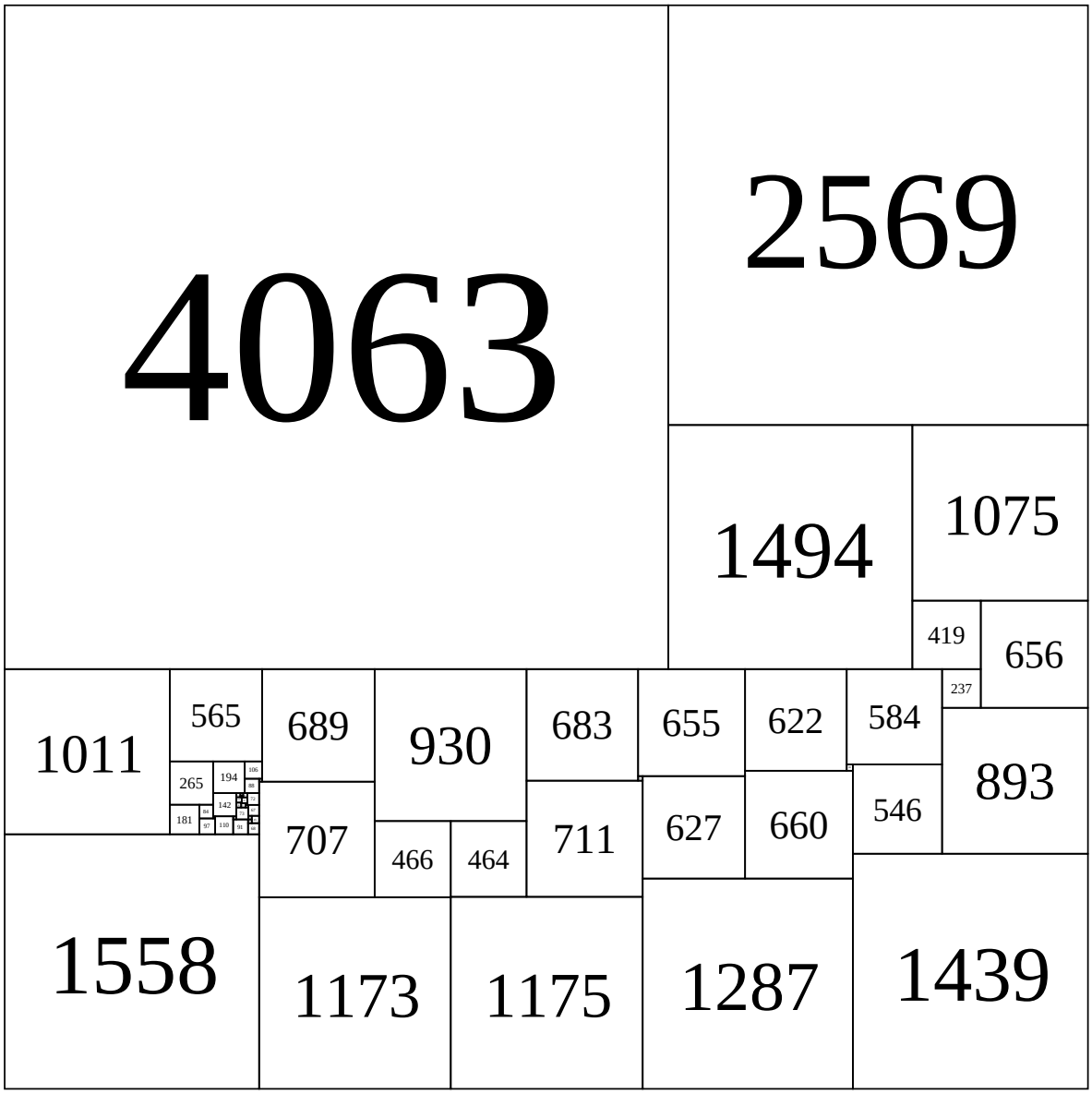
62 6631 B_T 2014



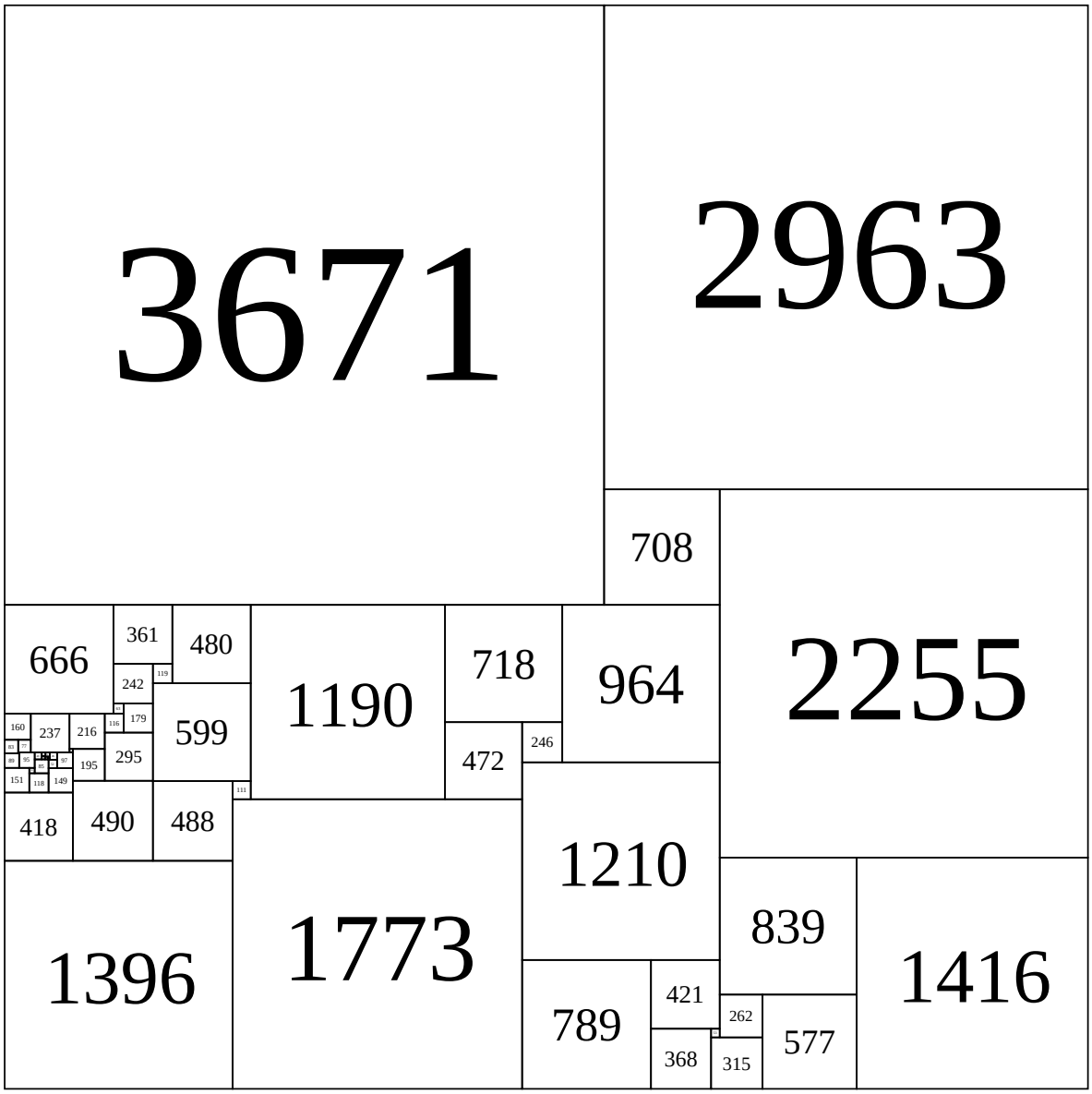
62 6632 B_T 2014



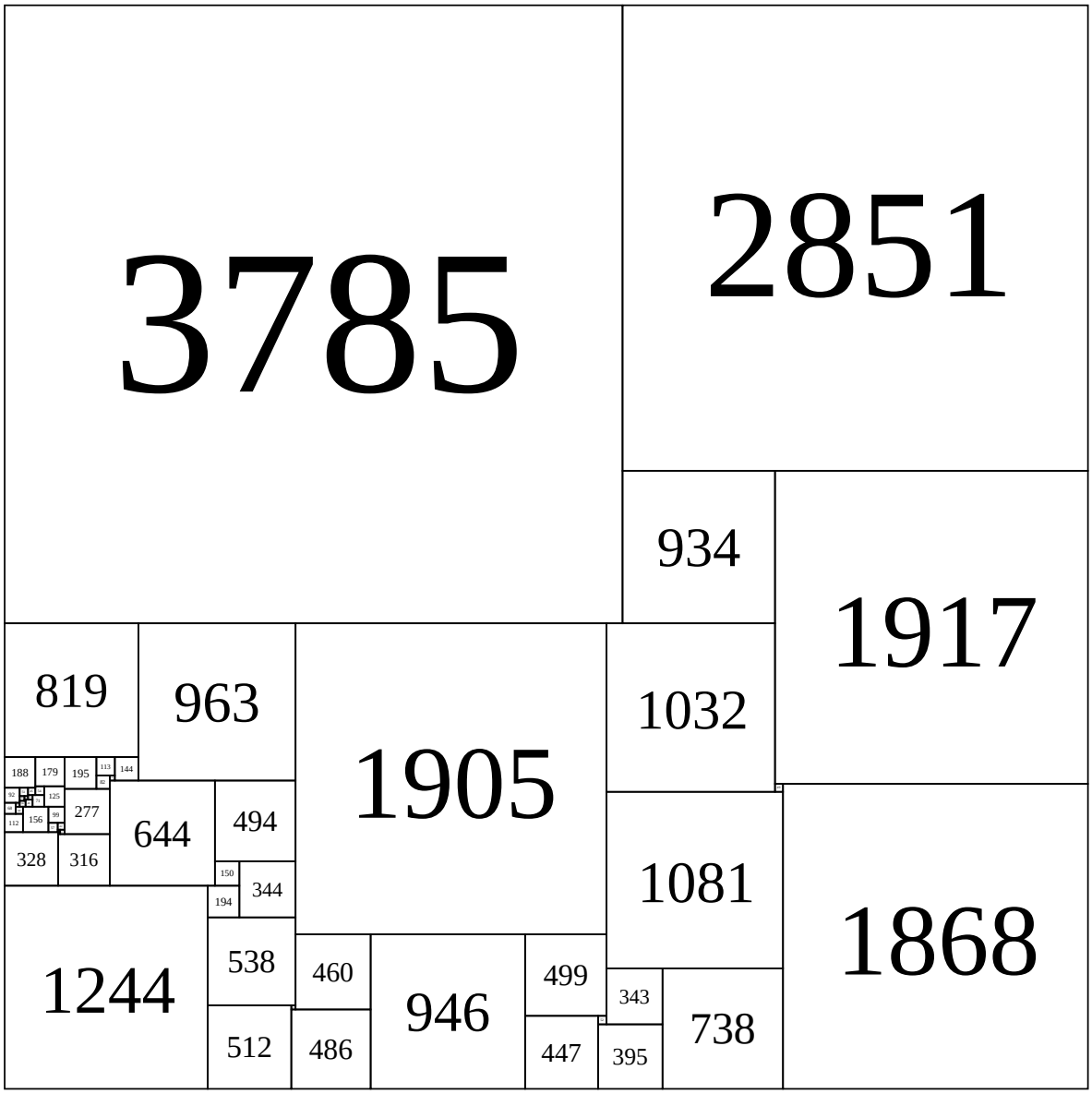
62 6632 B_T 2014



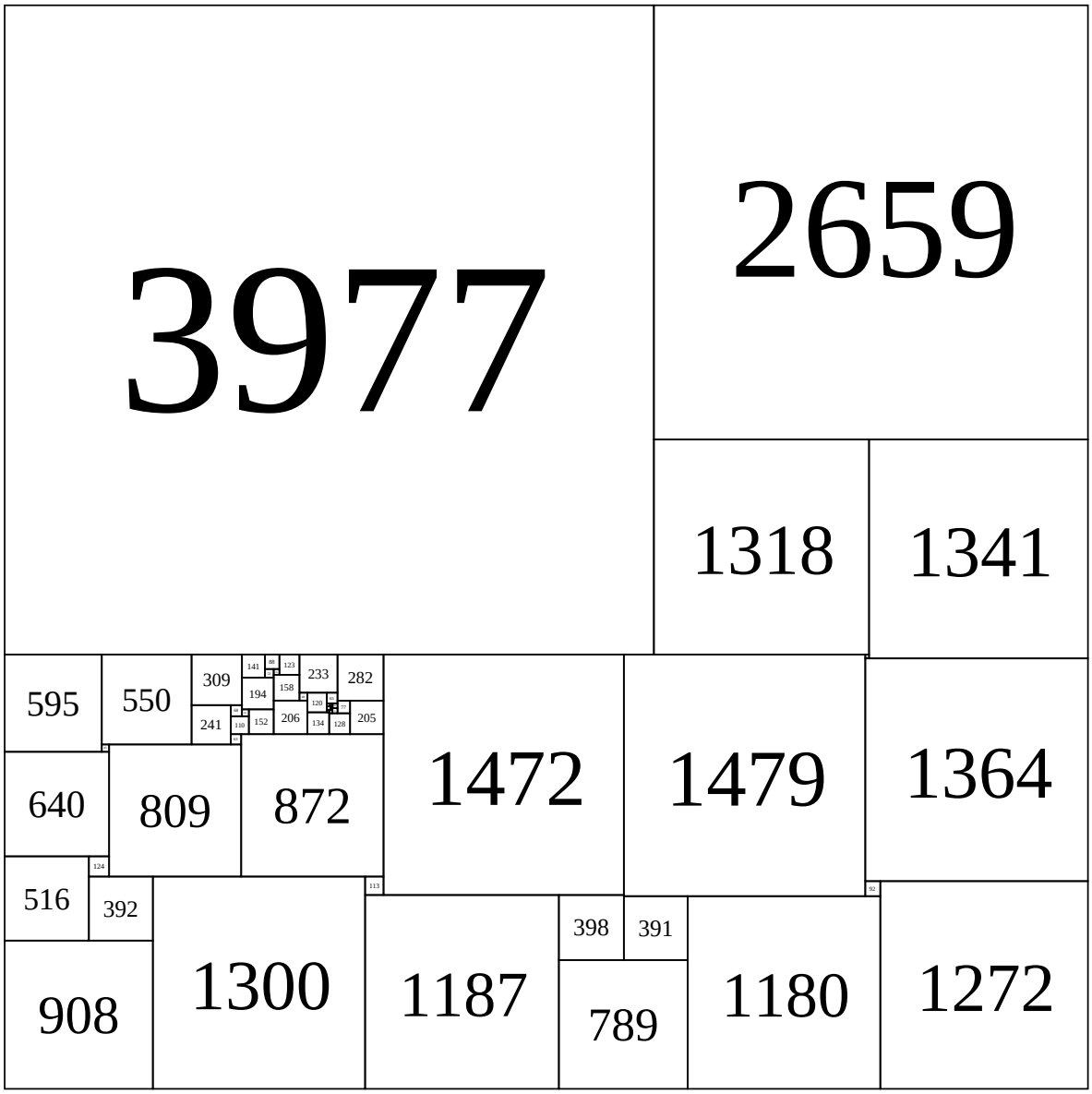
62 6632 B_T 2014



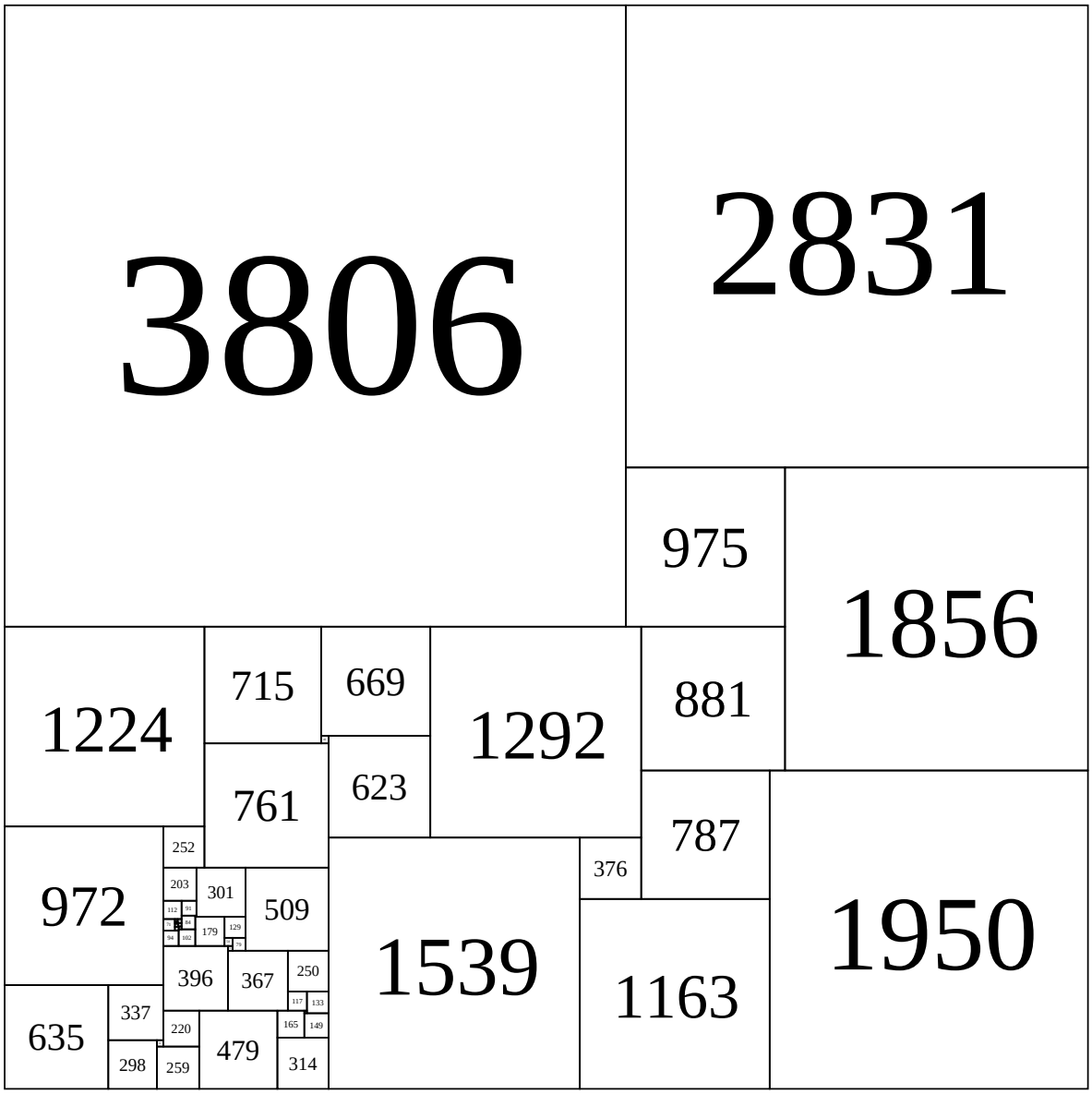
62 6634 B_T 2014



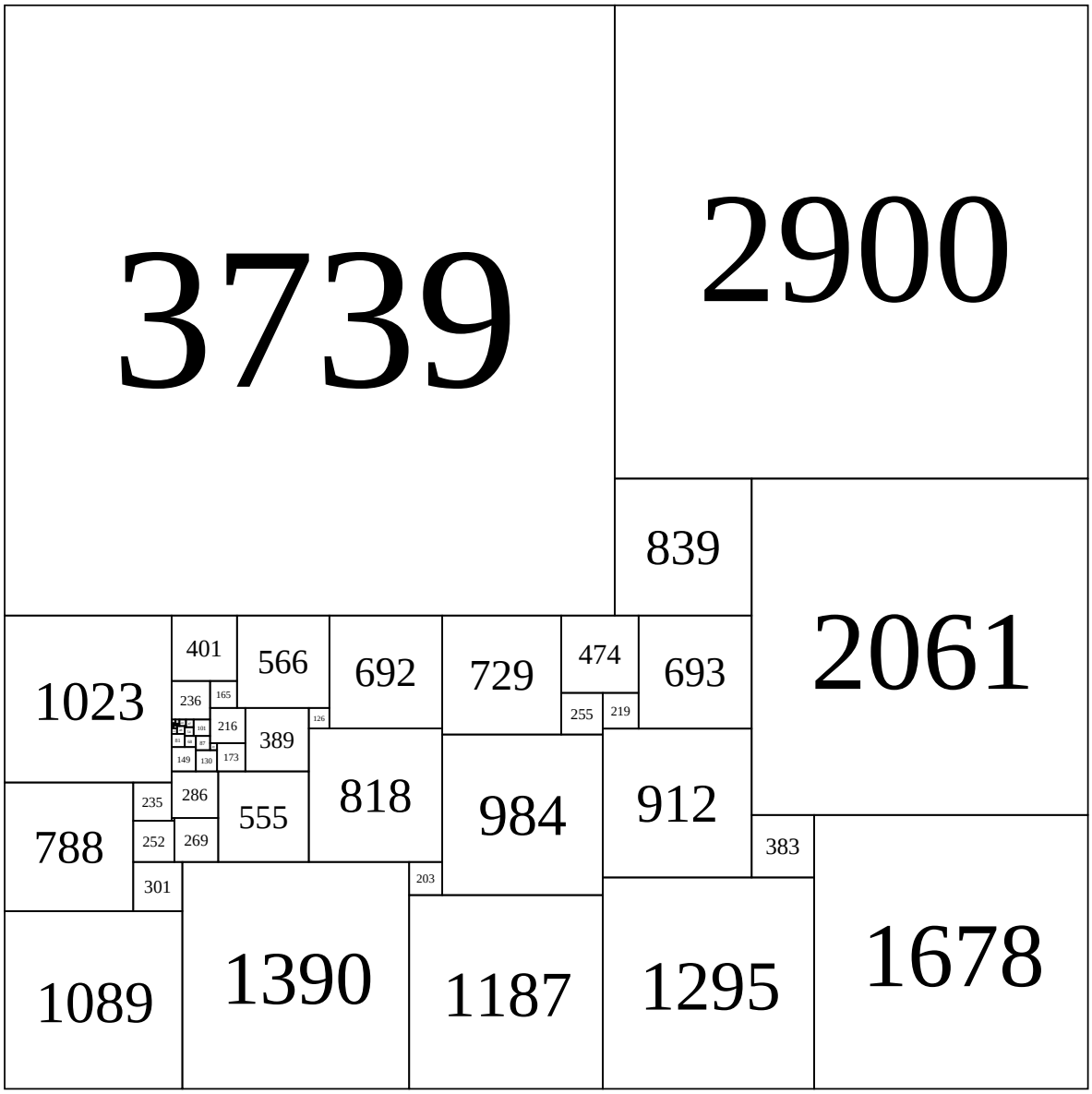
62 6636 B_T 2014



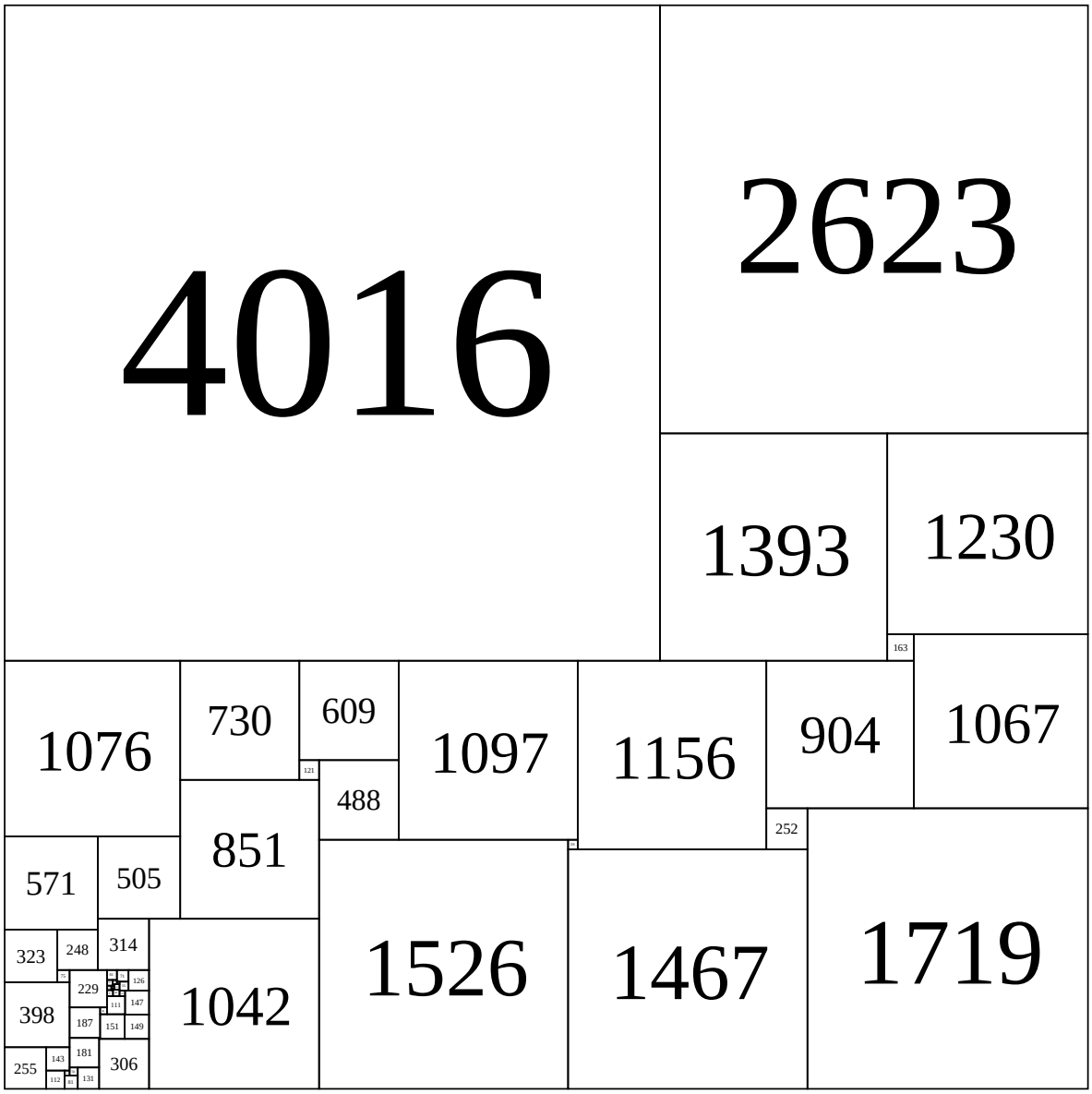
62 6636 B_T 2014



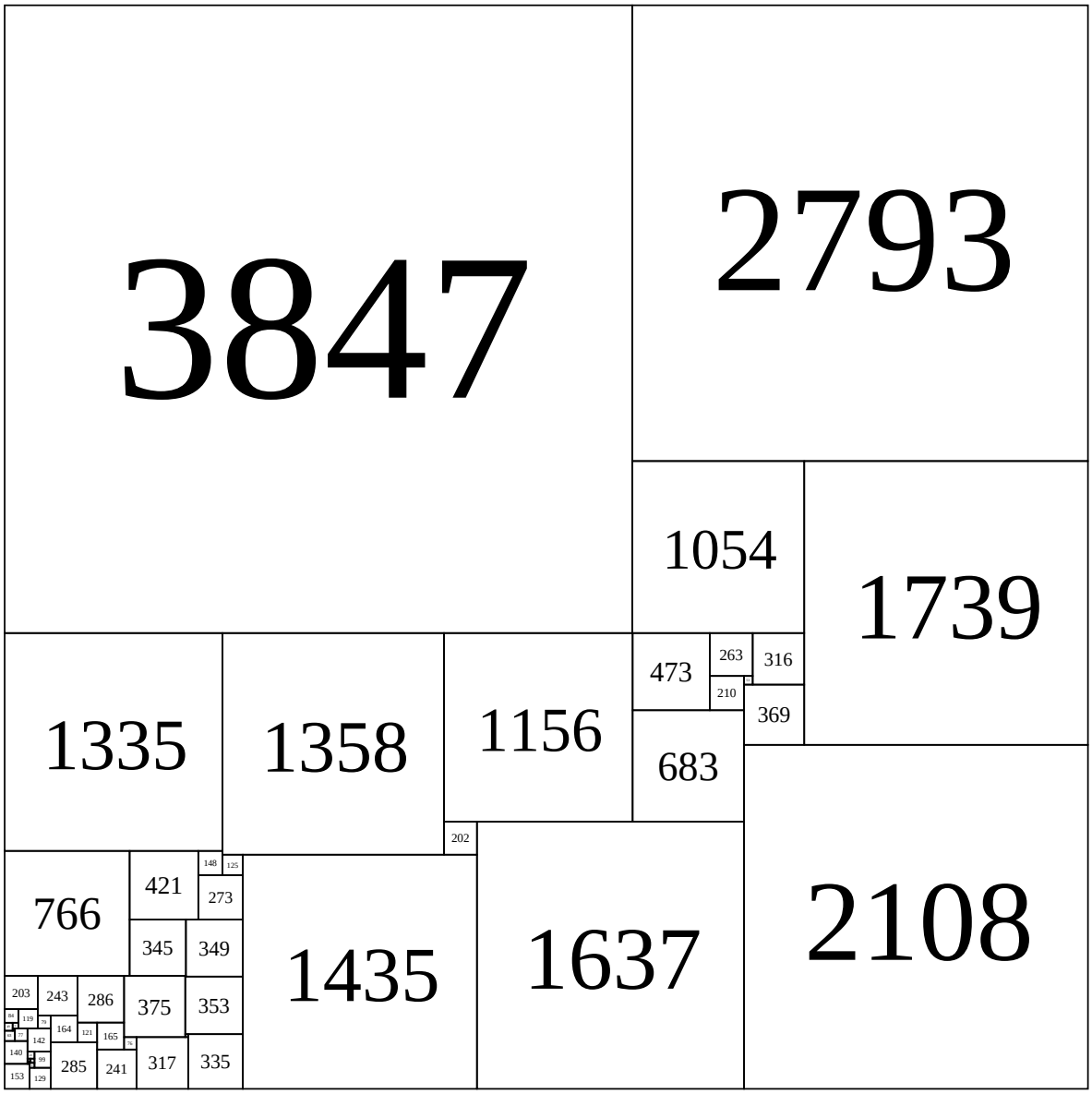
62 6637 B_T 2014



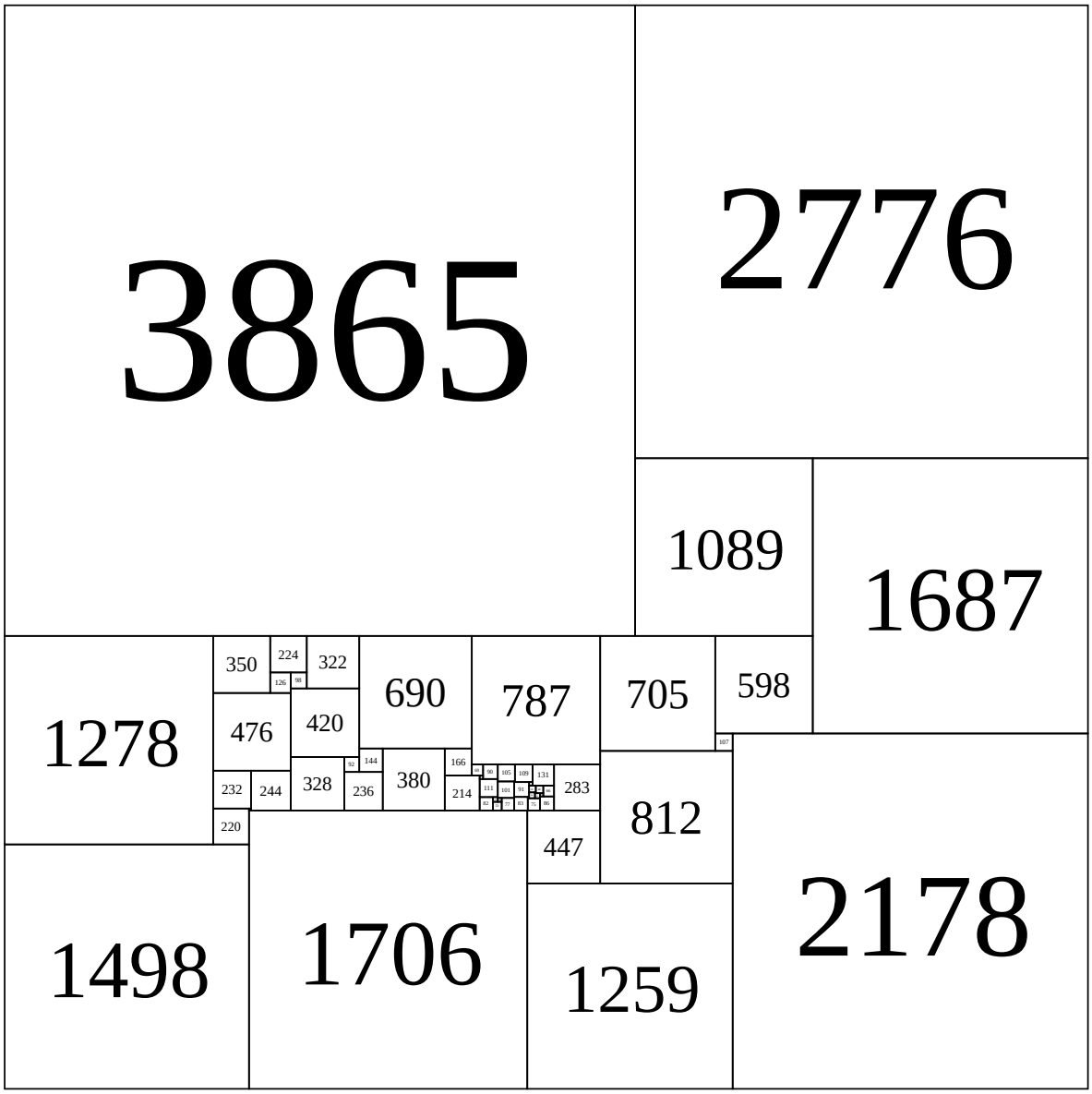
62 6639 B_T 2014



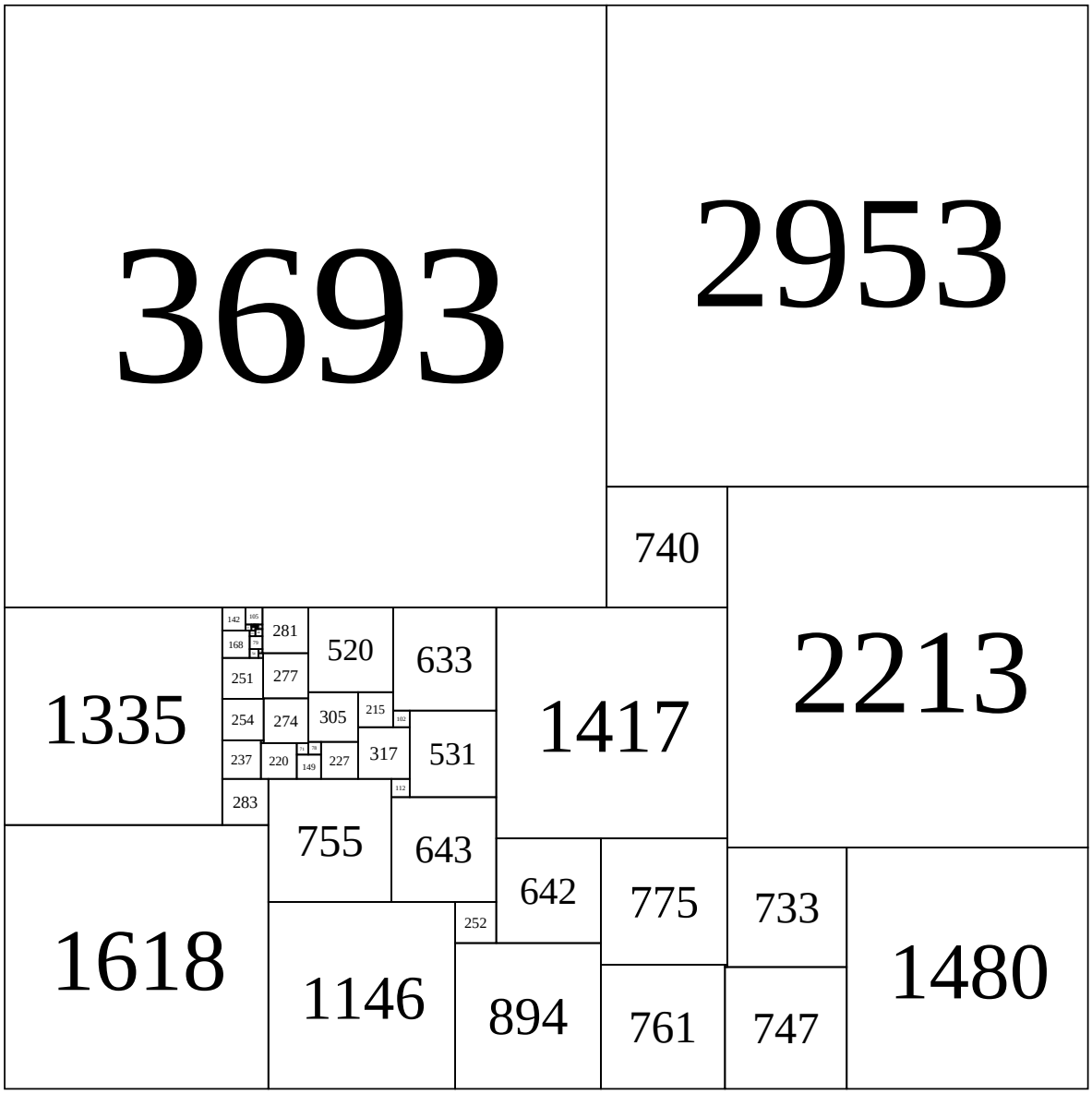
62 6639 B_T 2014



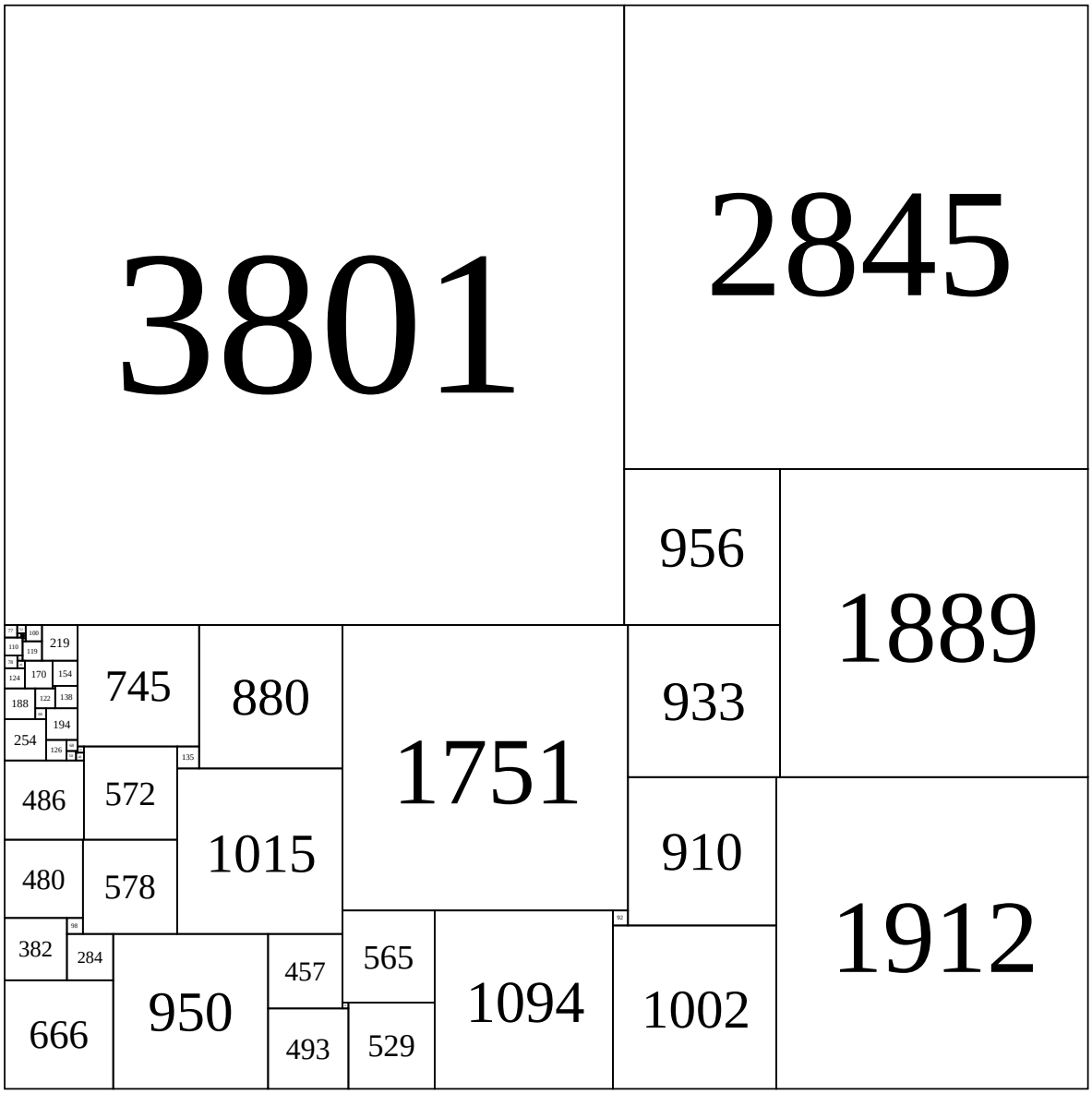
62 6640 B_T 2014



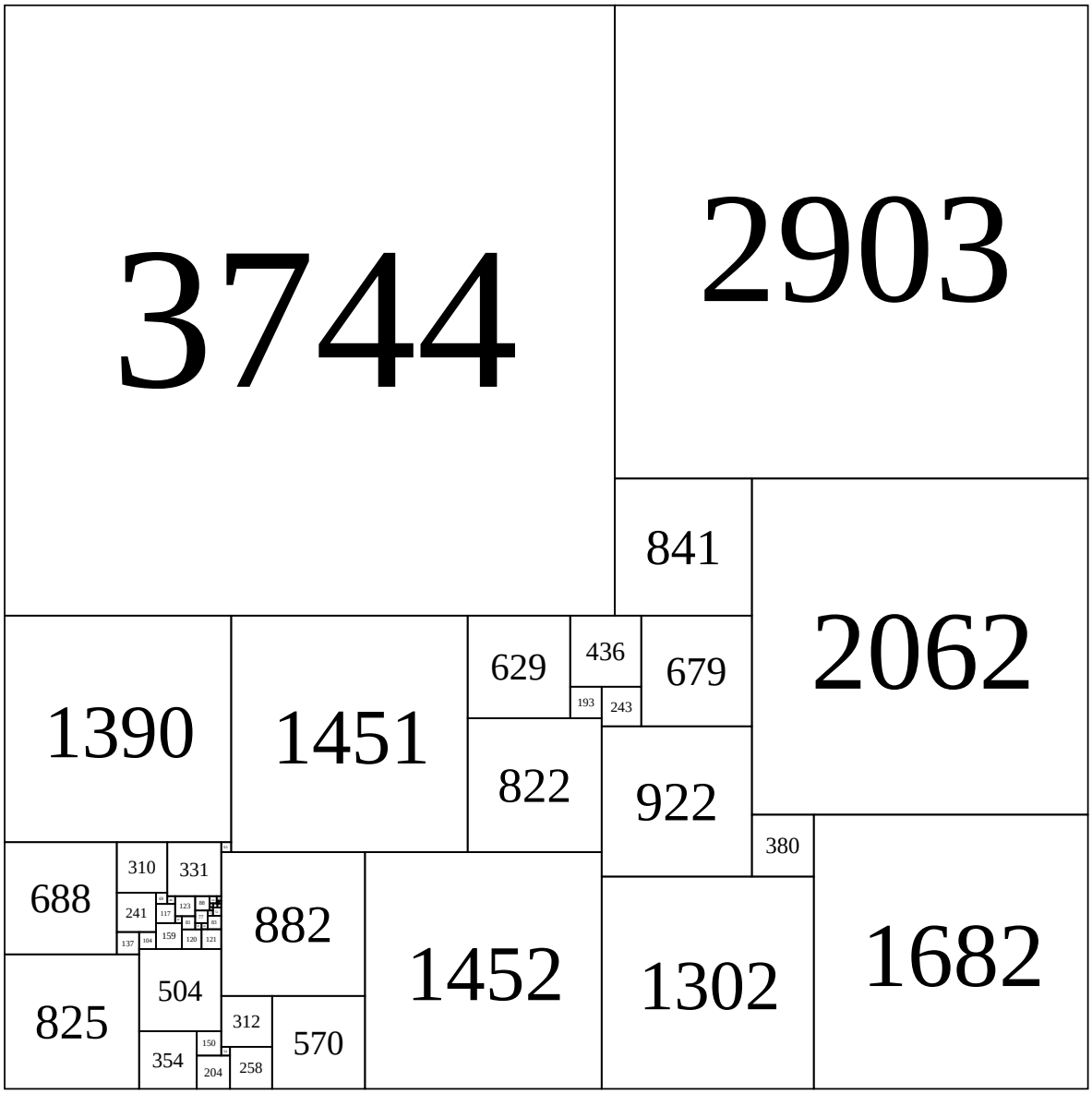
62 6641 B_T 2014



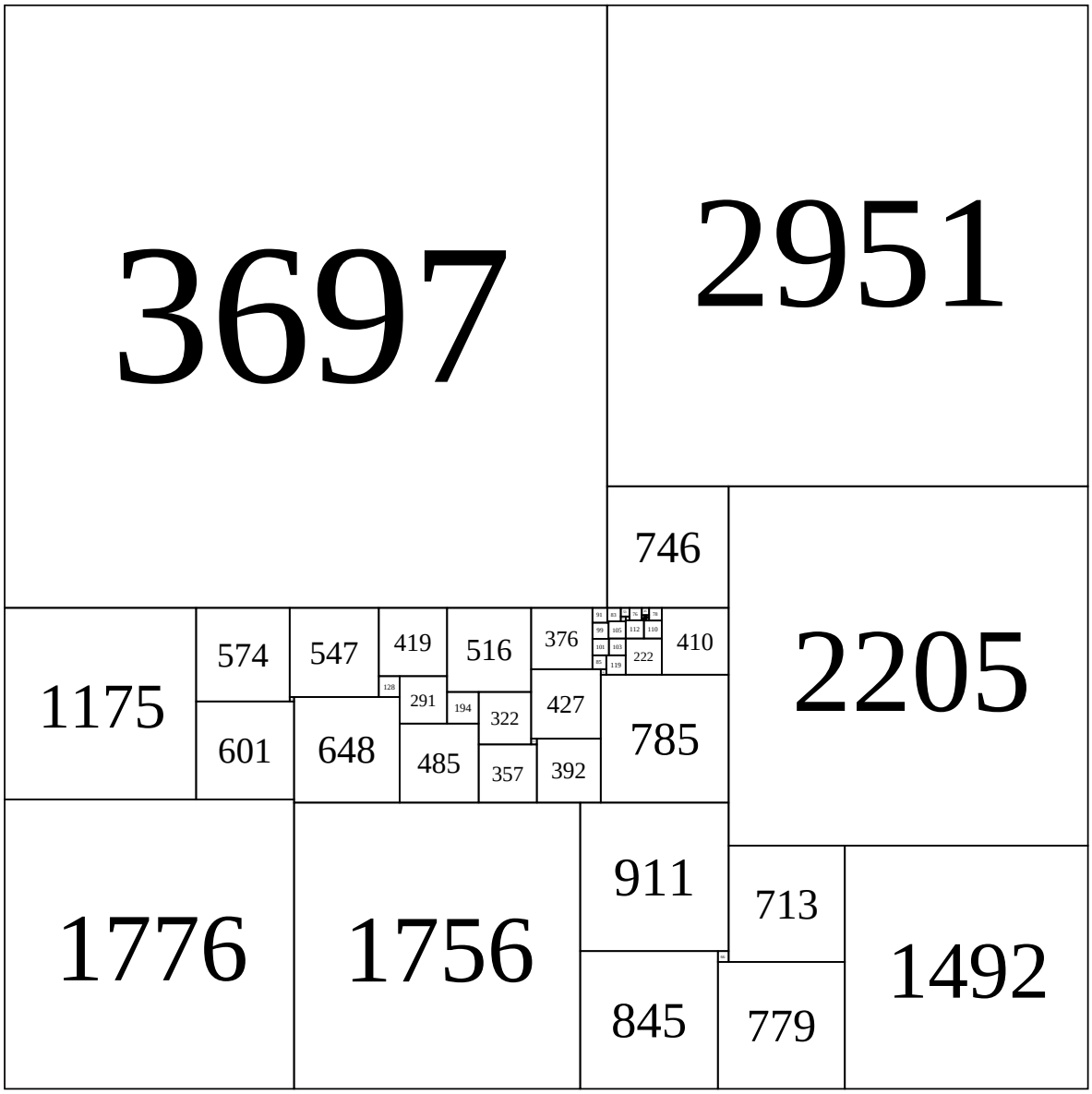
62 6646 B_T 2014



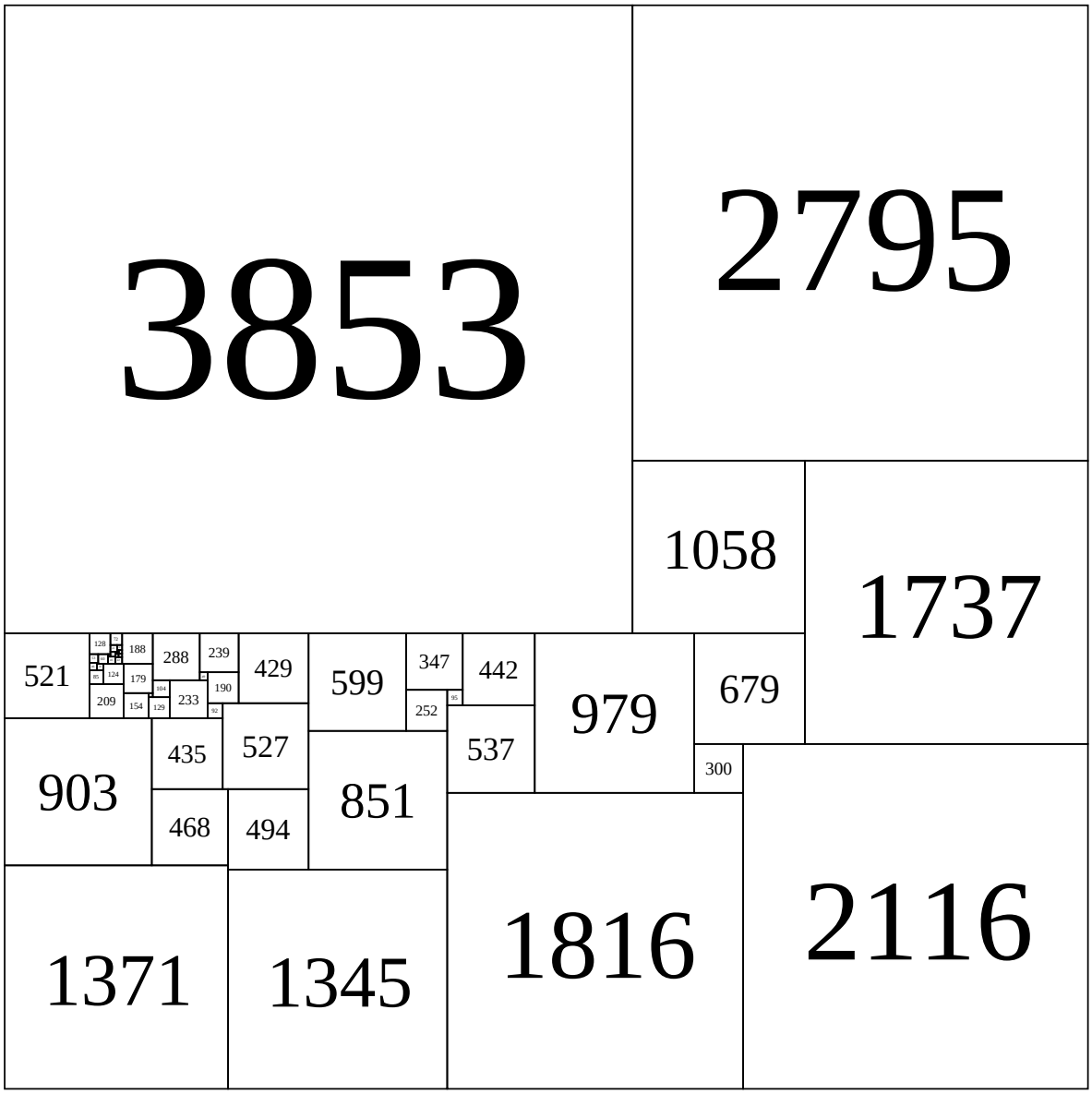
62 6646 B_T 2014



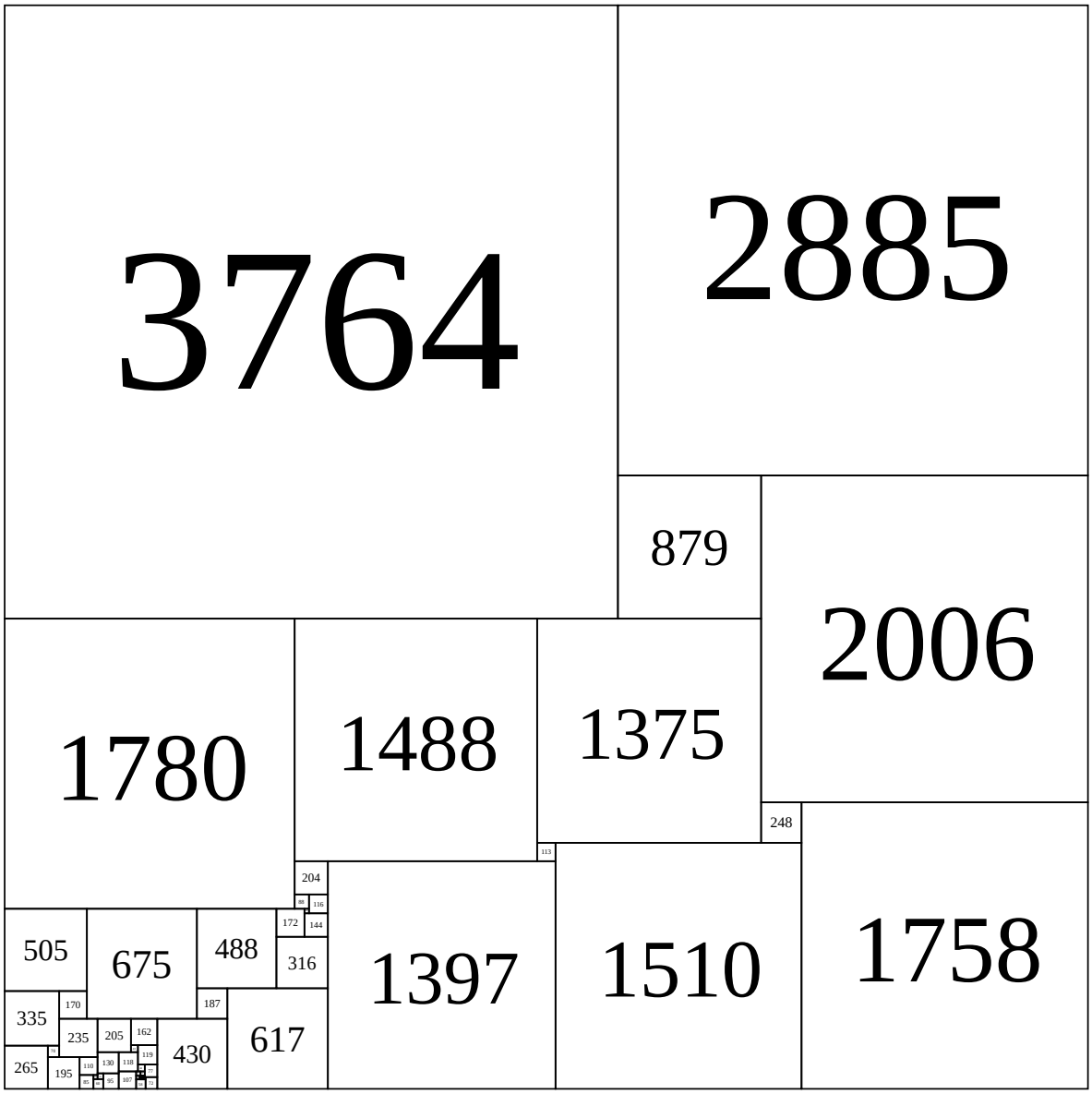
62 6647 B_T 2014



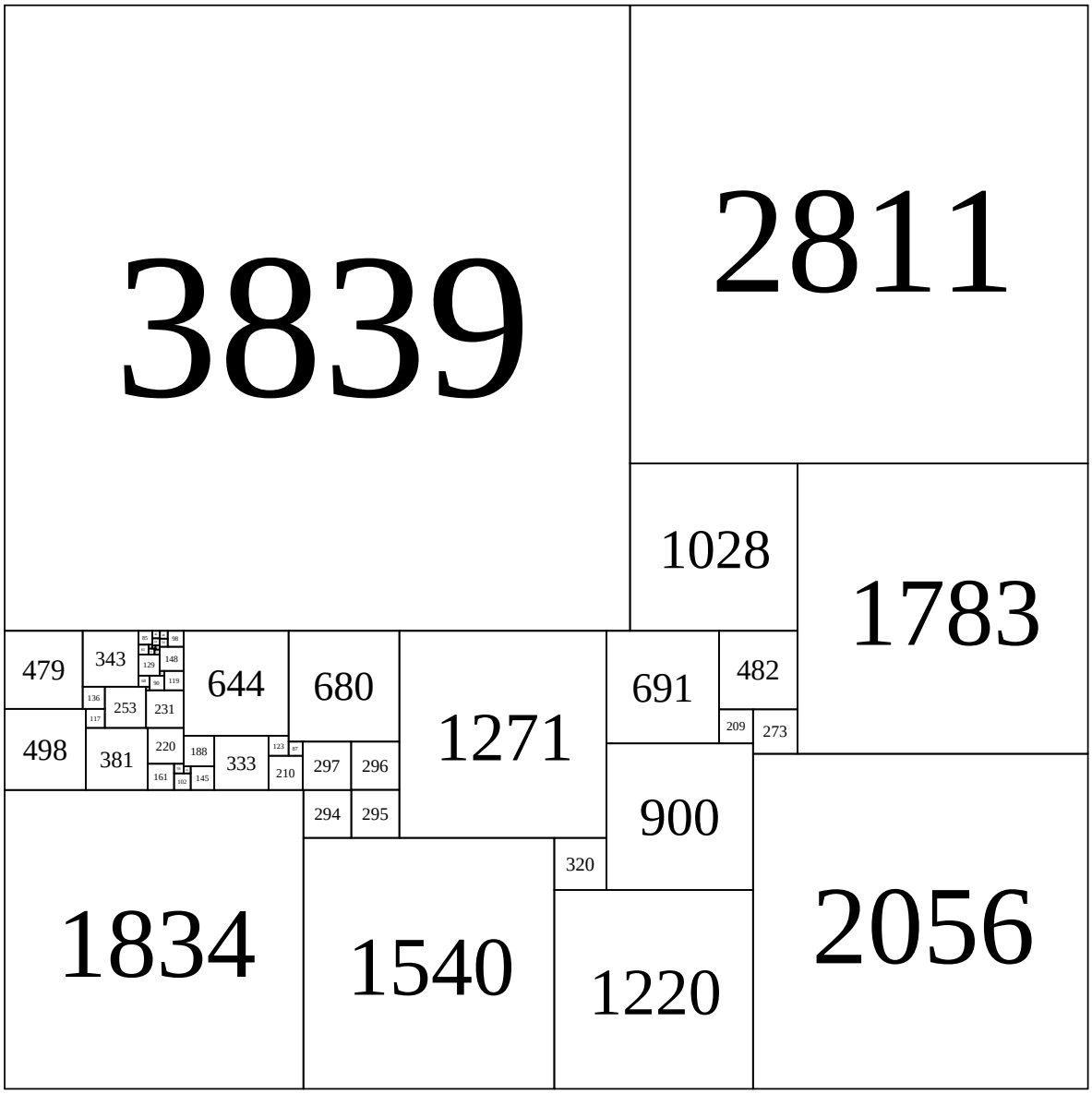
62 6648 B_T 2014



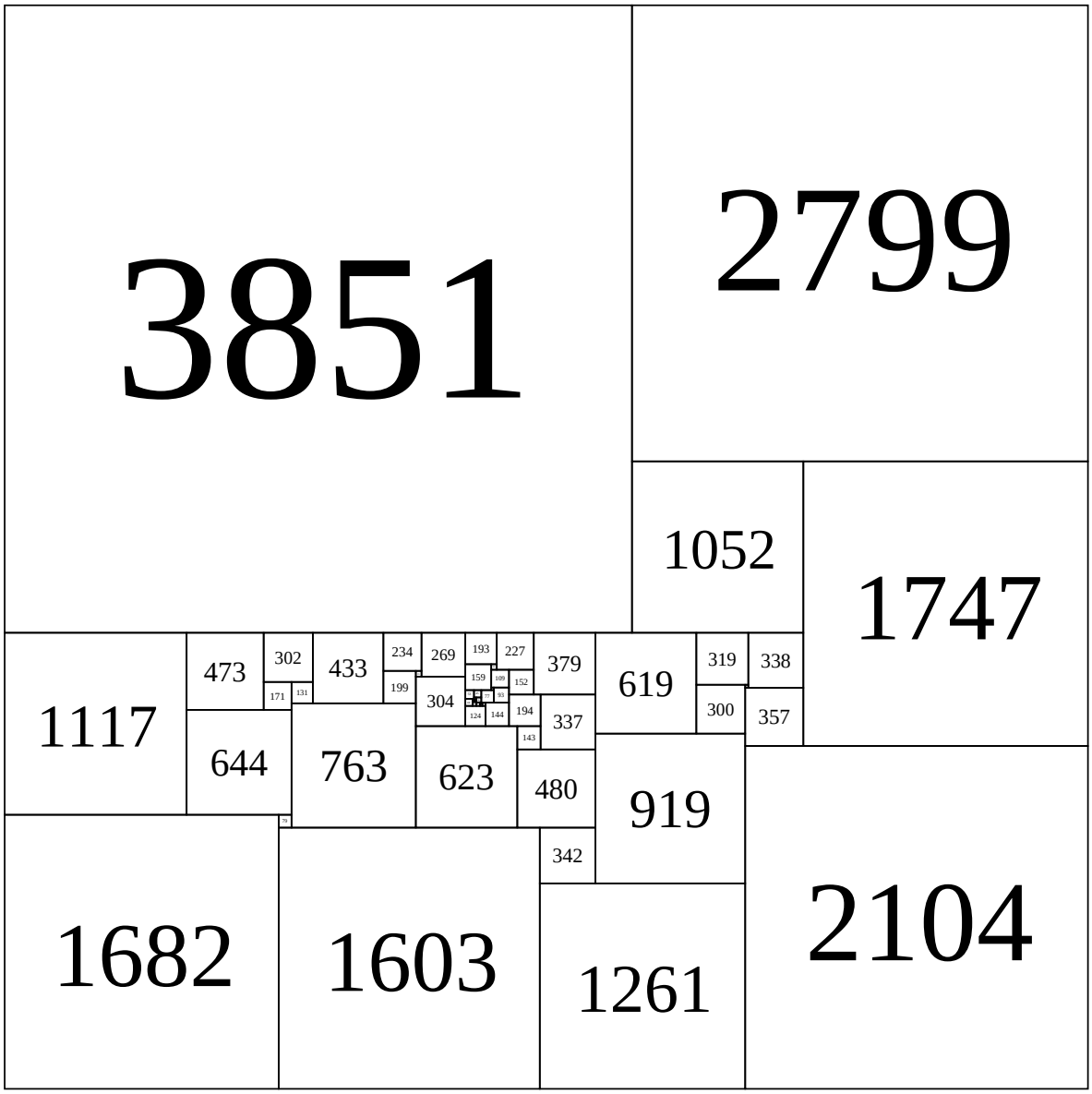
62 6648 B_T 2014



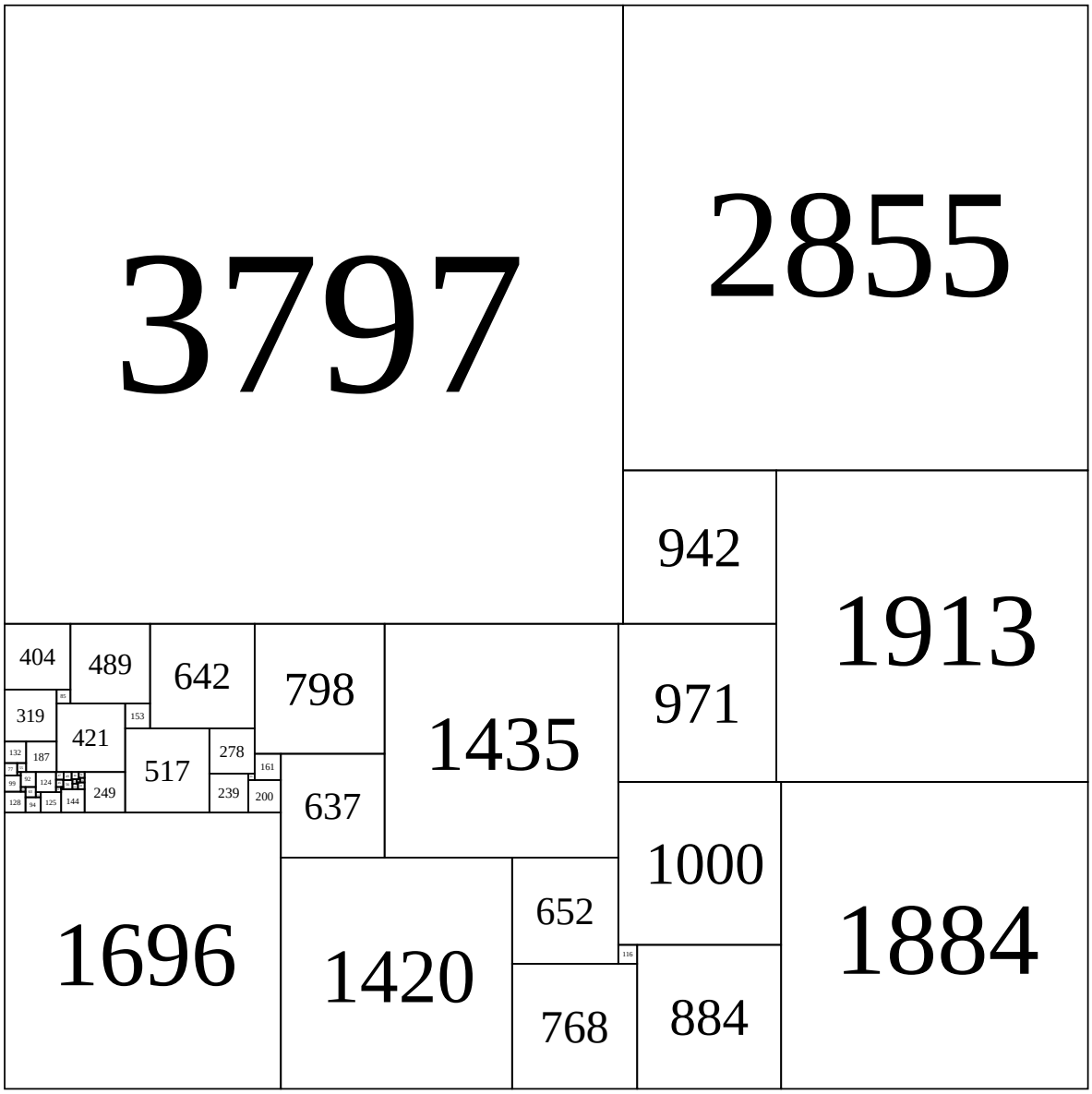
62 6649 B_T 2014



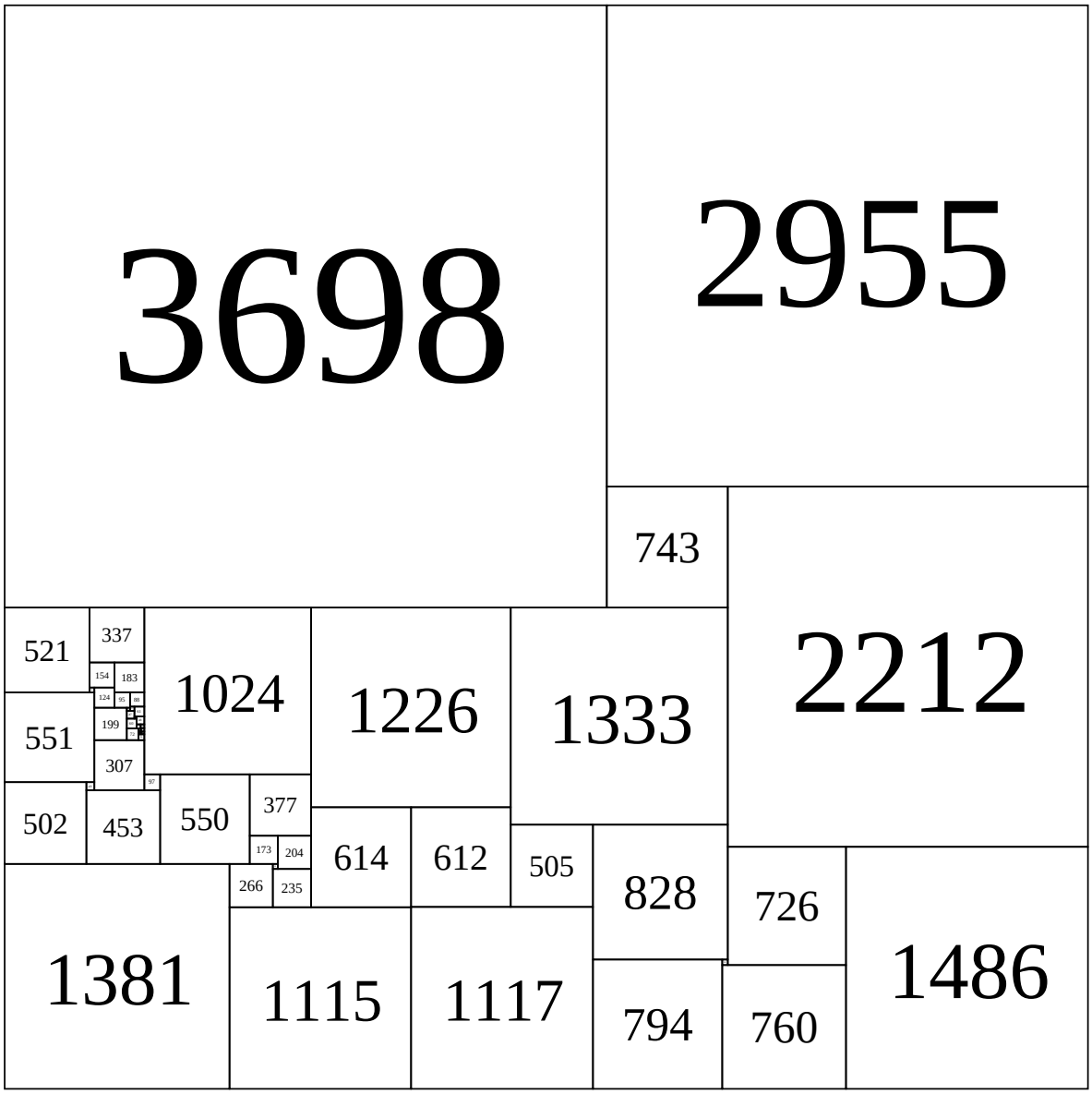
62 6650 B_T 2014



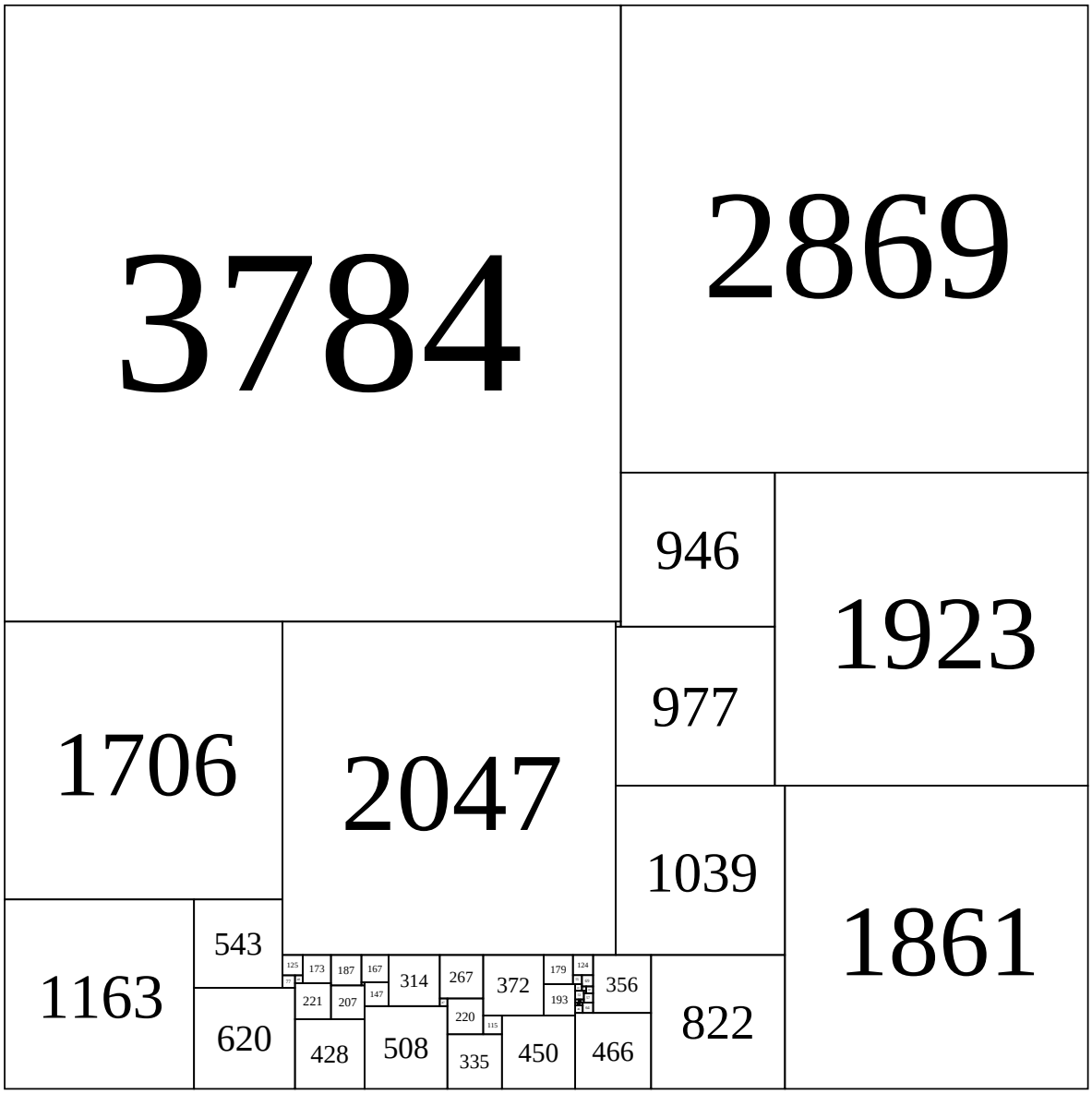
62 6650 B_T 2014



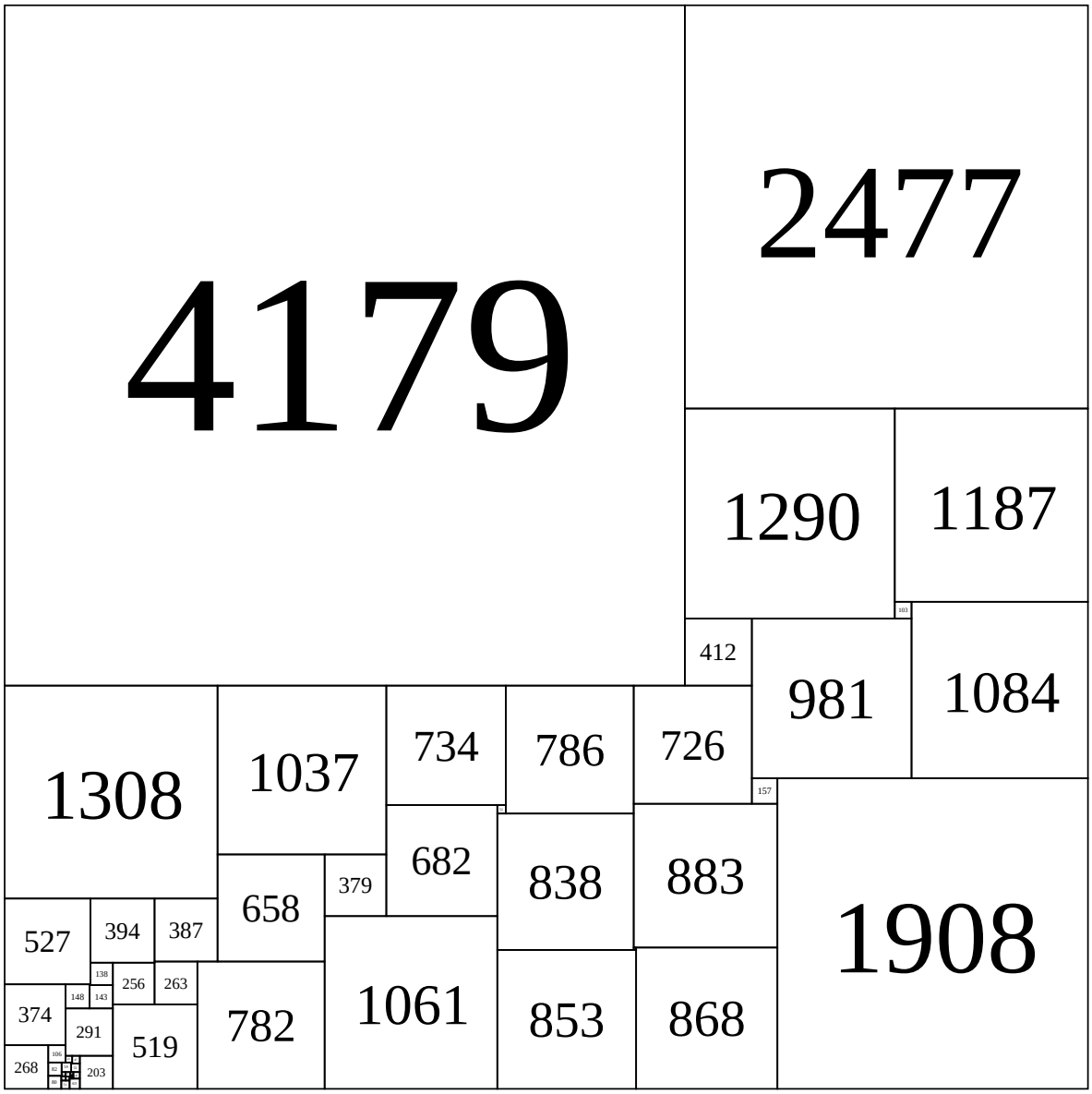
62 6652 B_T 2014



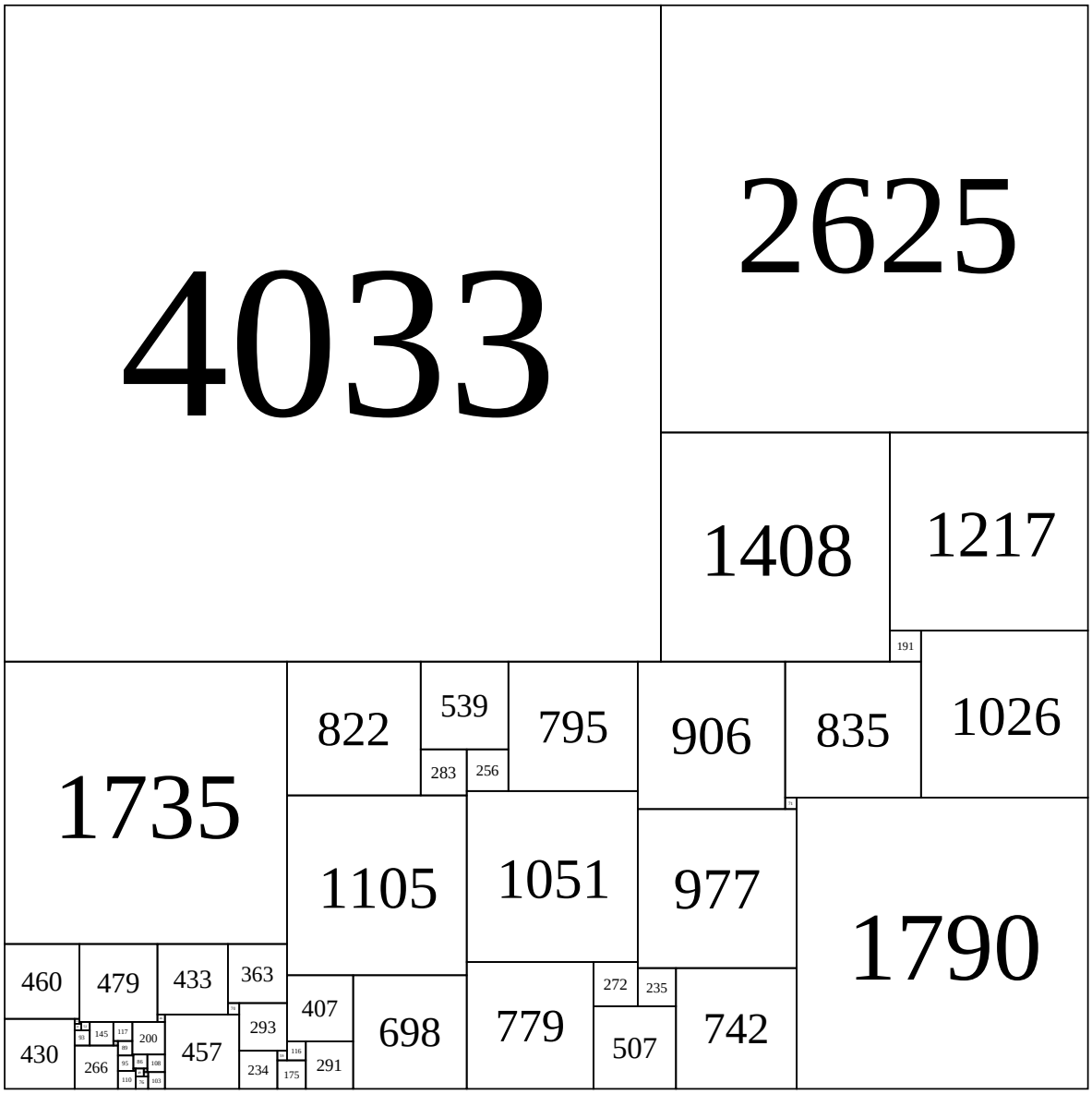
62 6653 B_T 2014



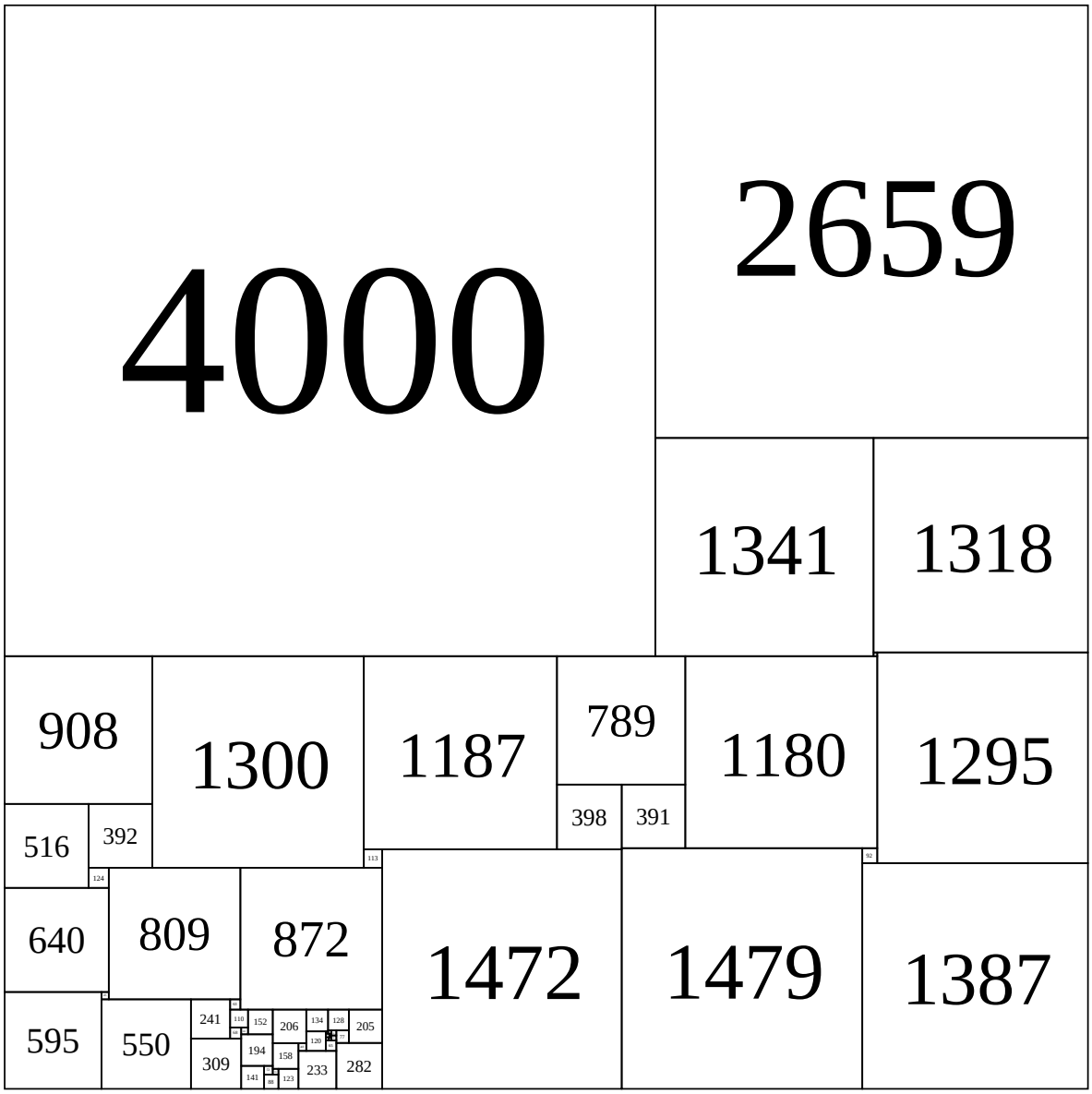
62 6653 BLM 2018



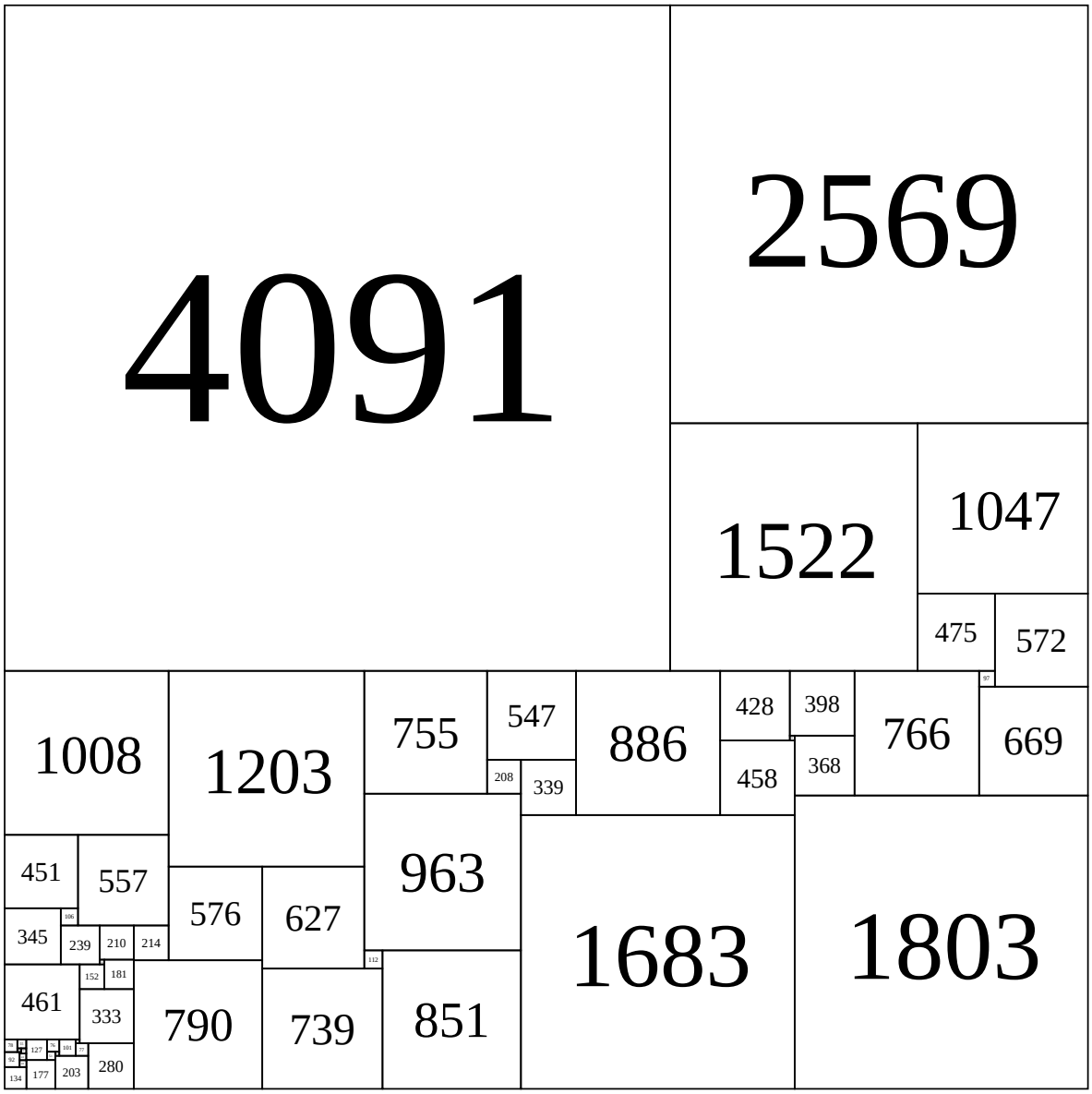
62 6656 BLM 2018 <-- 62 6244 B_T 2014



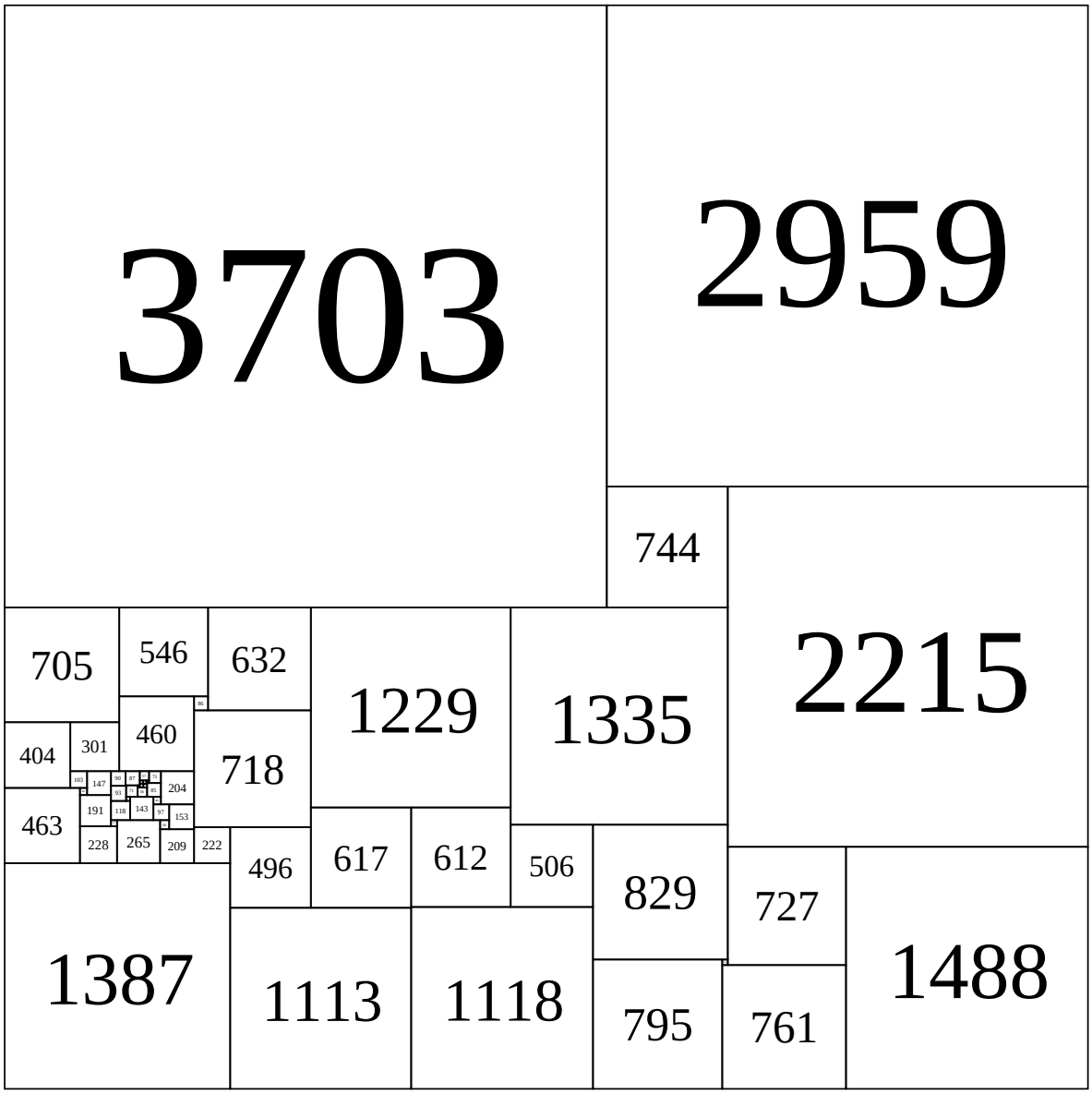
62 6658 B_T 2014



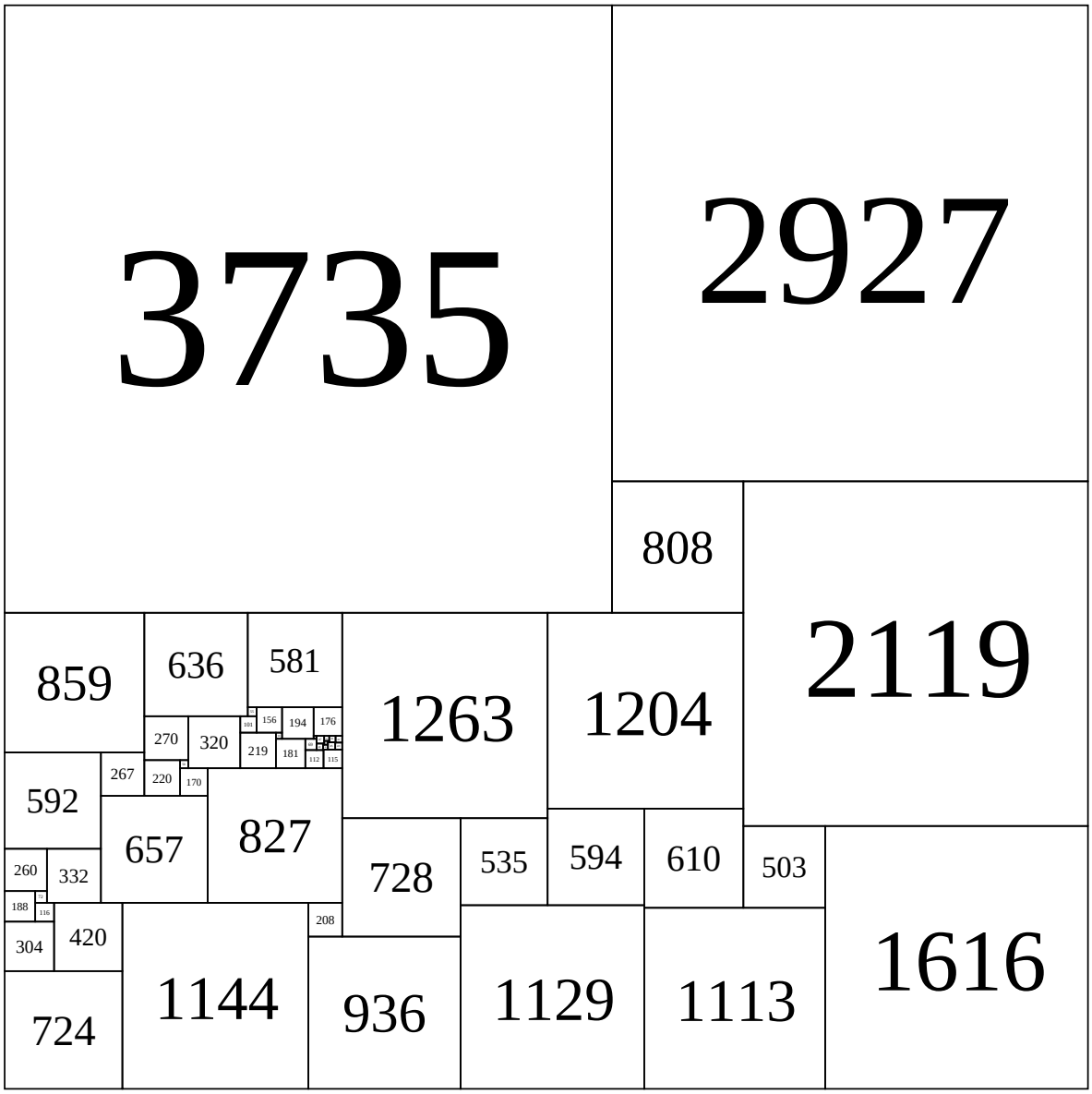
62 6659 B_T 2014



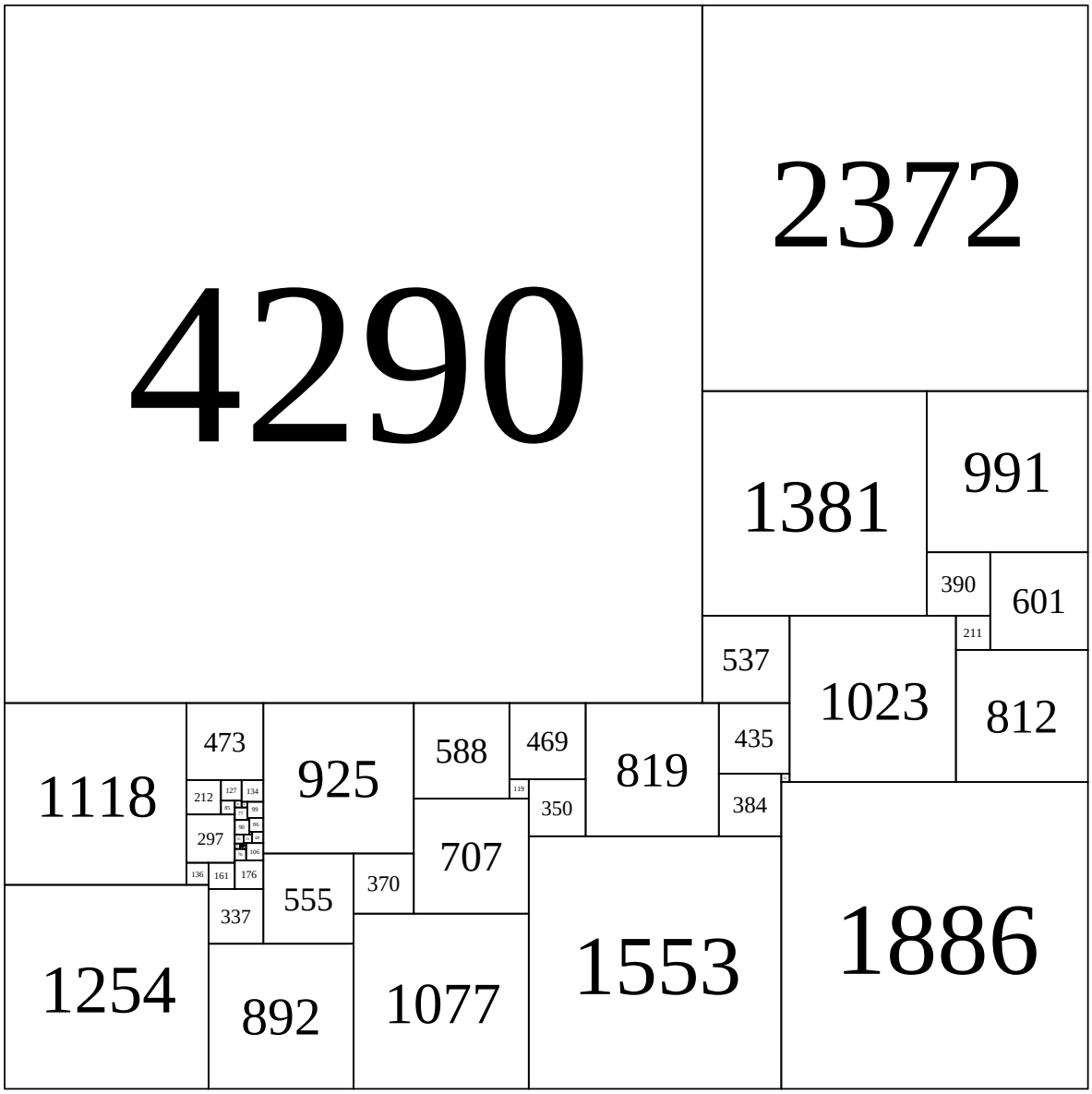
62 6660 B_T 2014



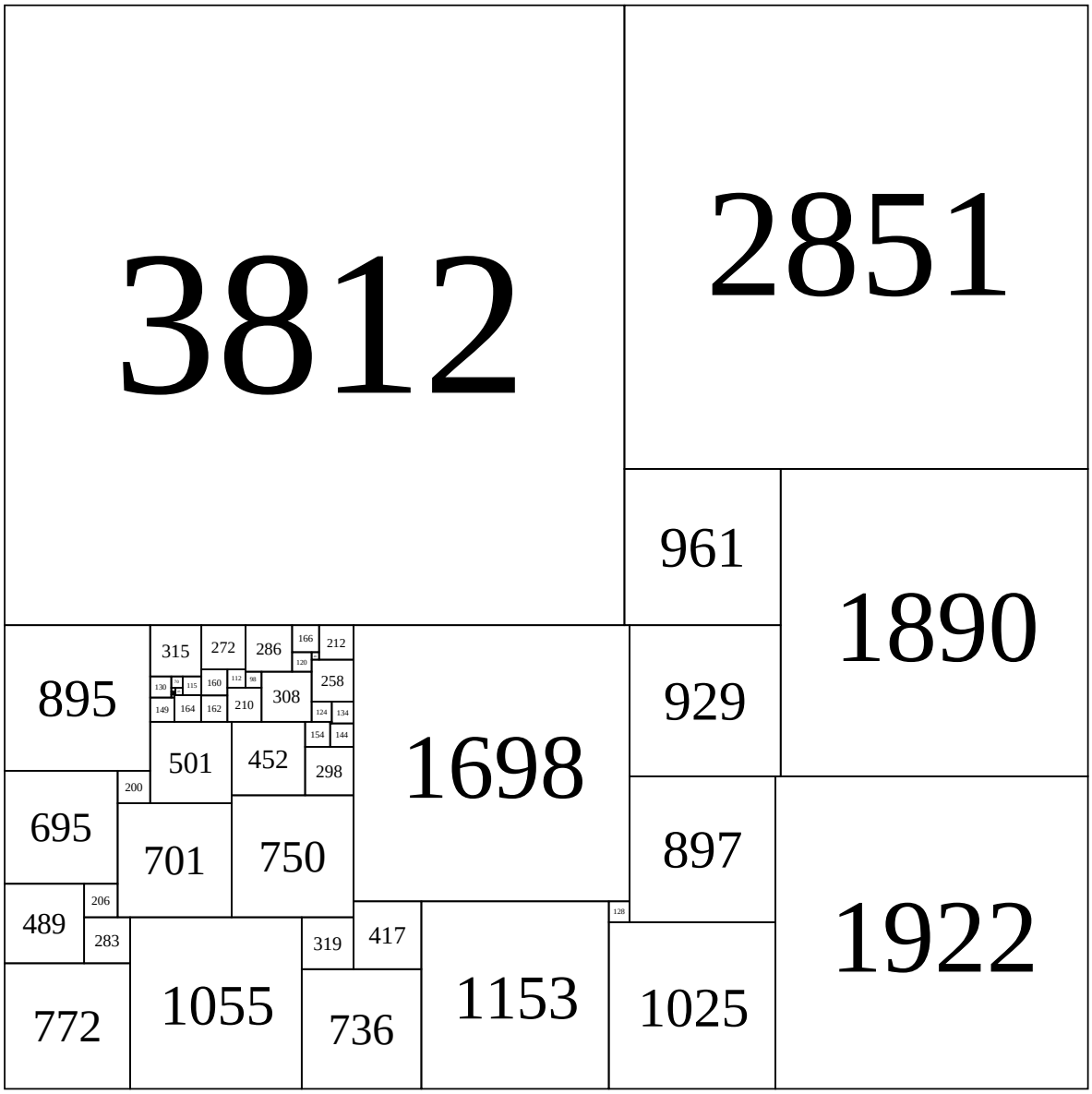
62 6662 B_T 2014



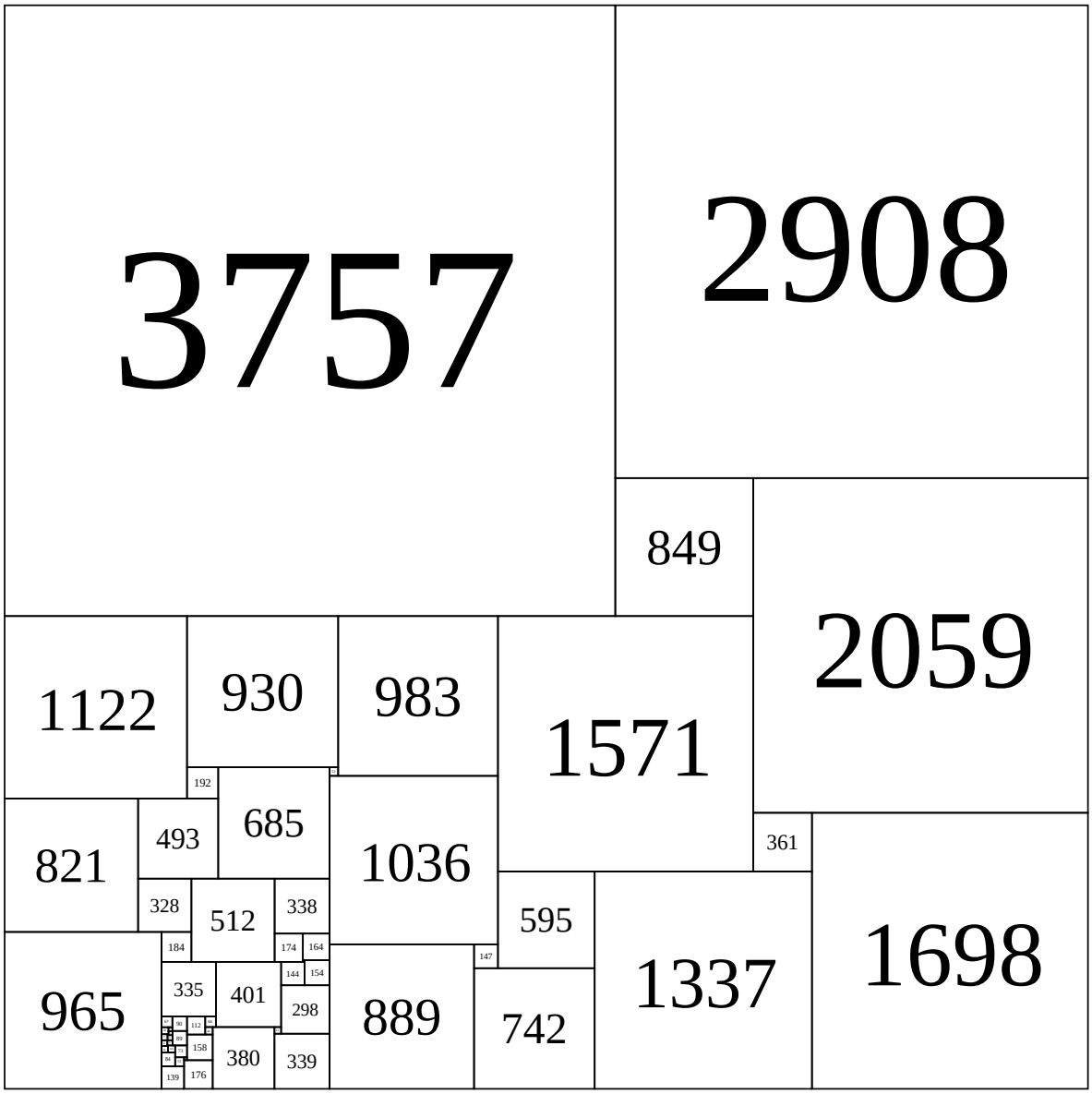
62 6662 B_T 2014



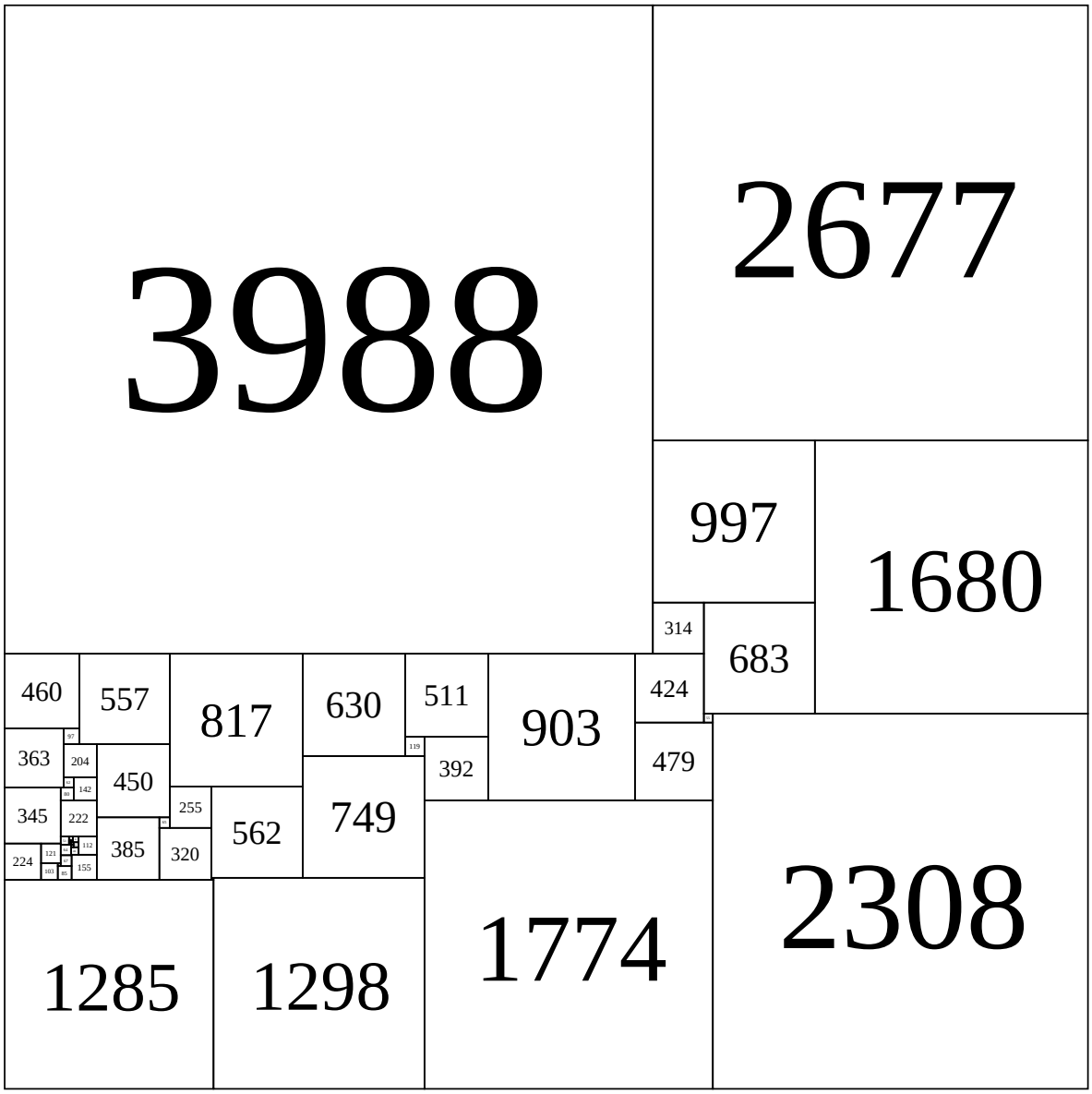
62 6662 BLM 2018 <-- 62 6125 B_T 2014



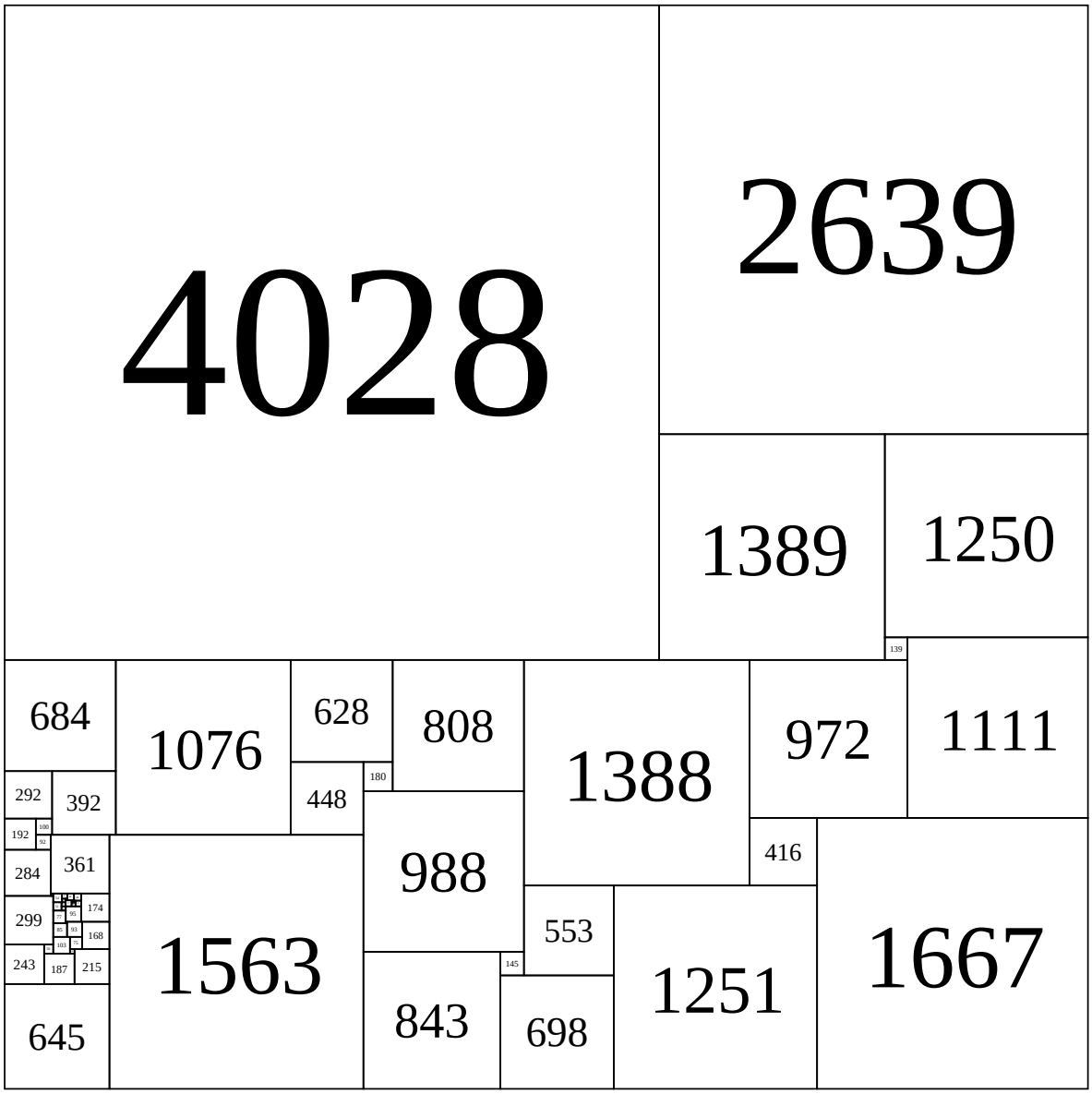
62 6663 B_T 2014



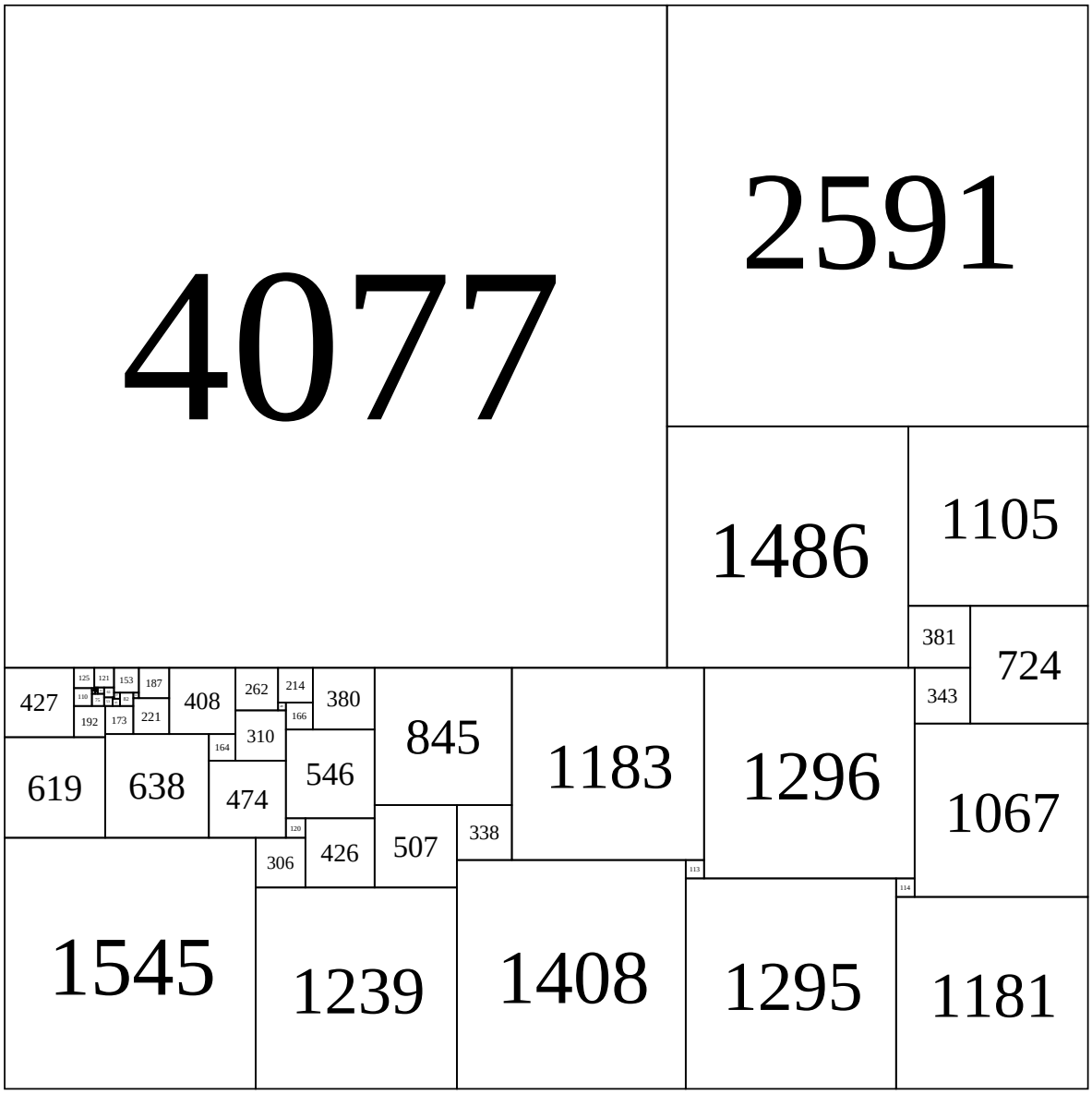
62 6665 B_T 2014



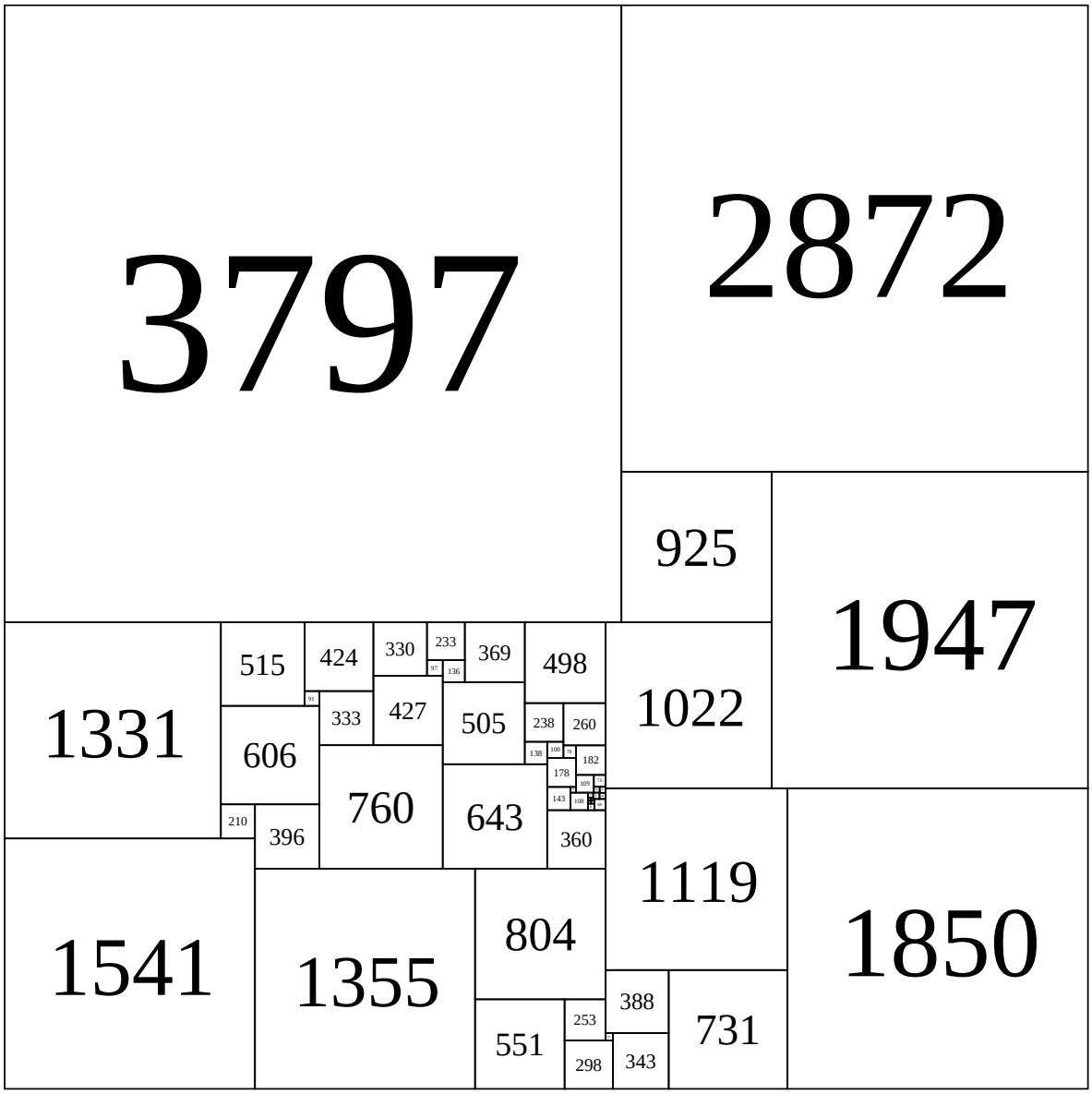
62 6665 BLM 2018 <-- 62 6351 B_T 2014



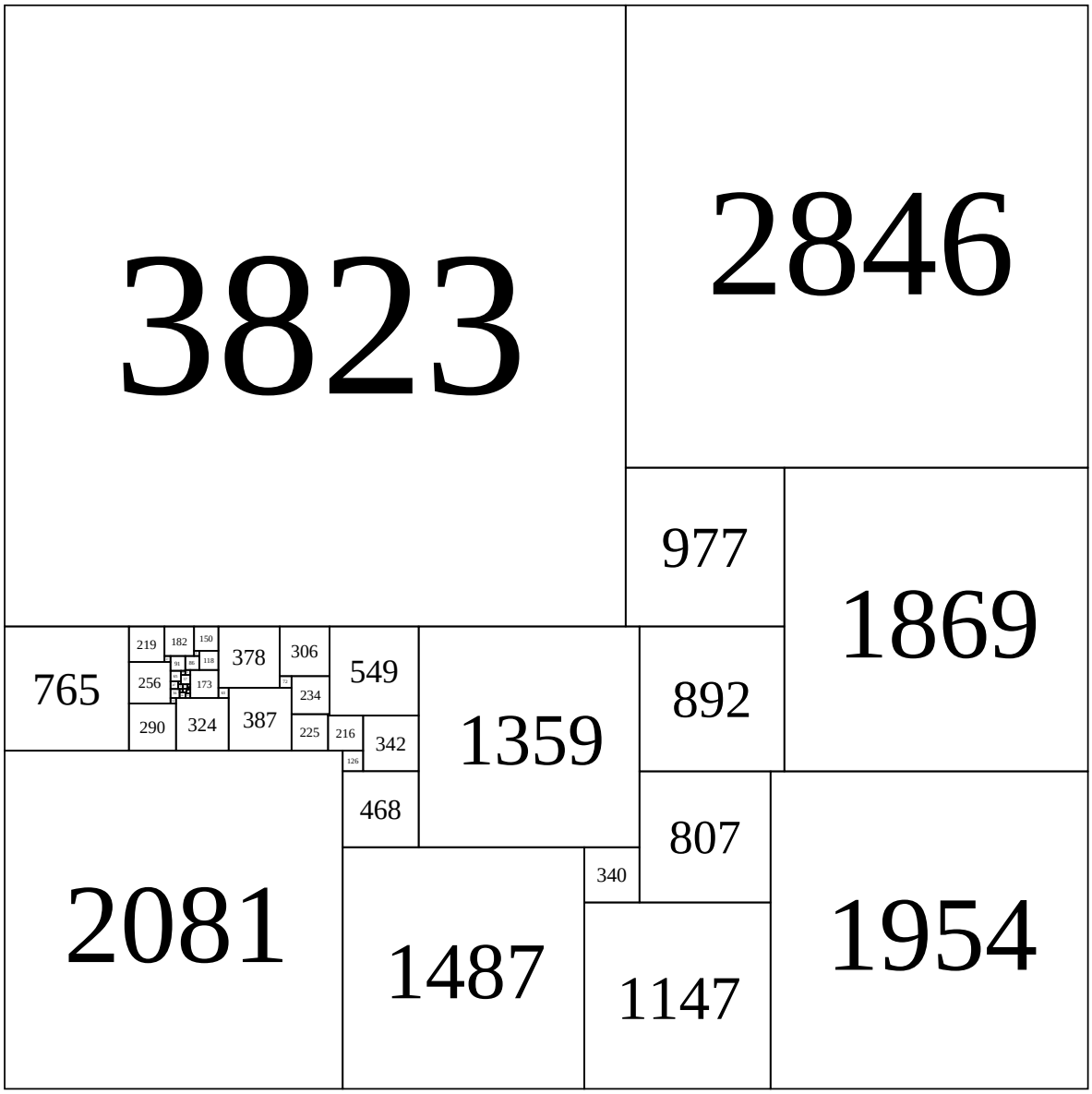
62 6667 B_T 2014



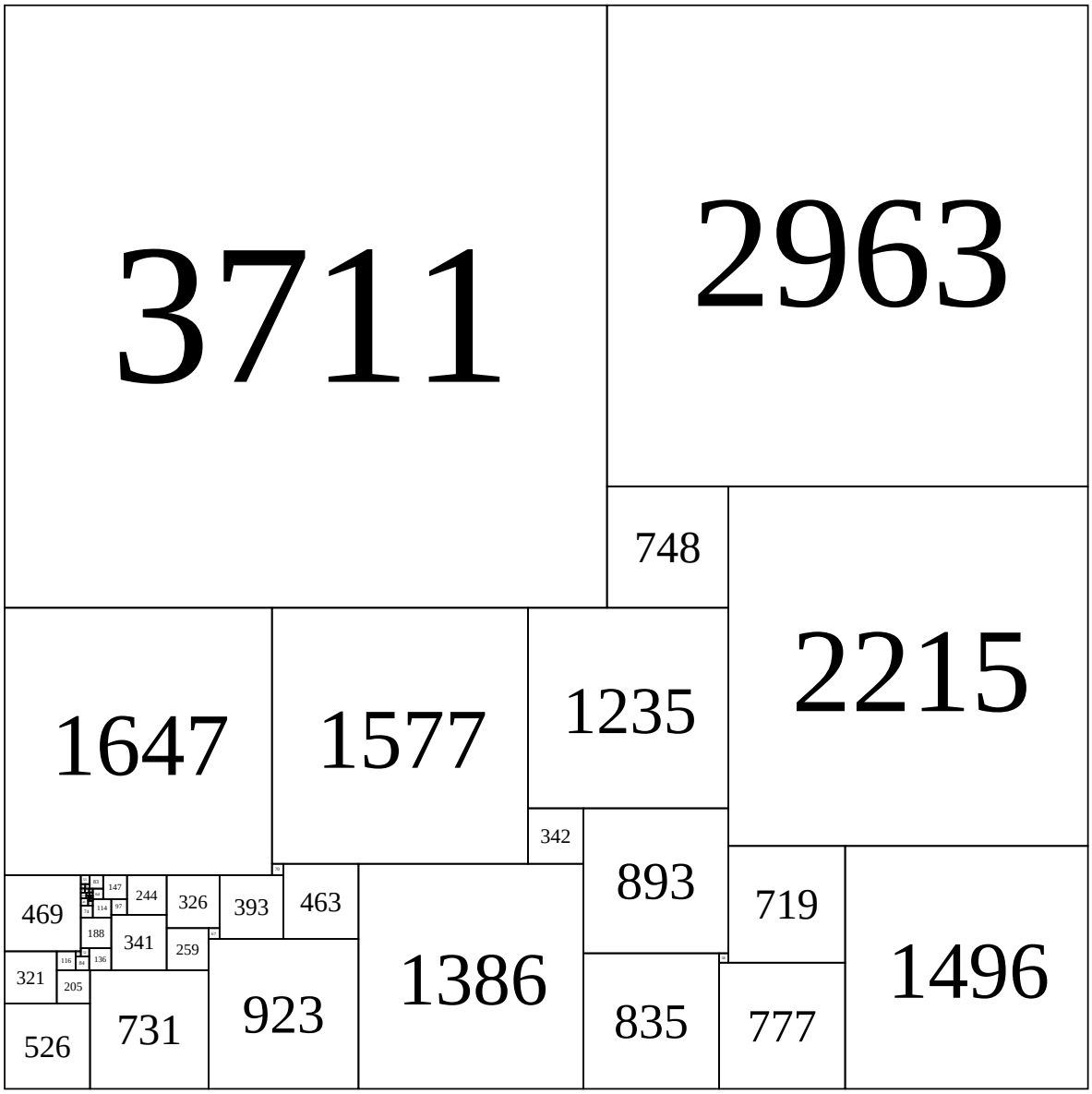
62 6668 B_T 2014



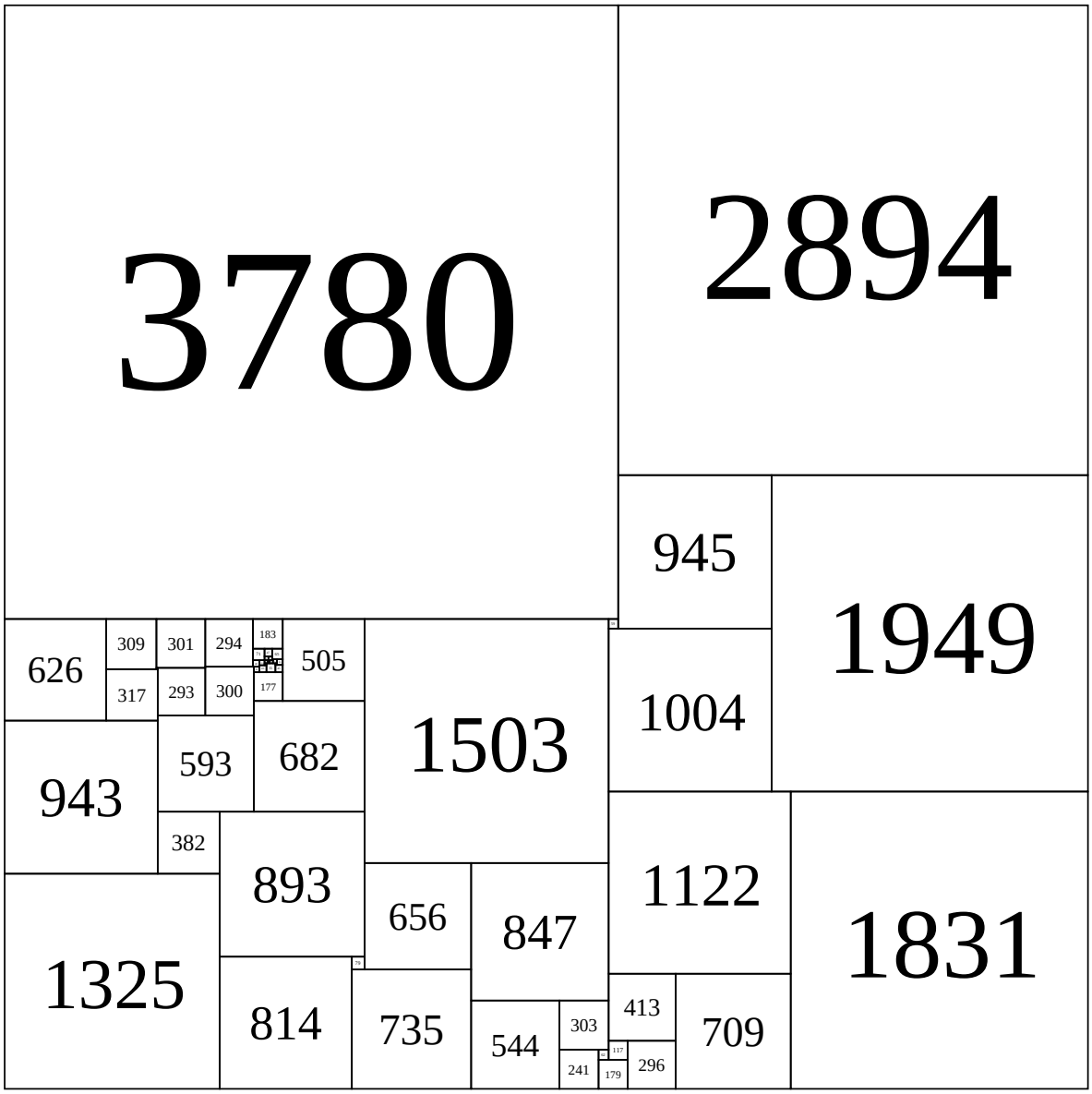
62 6669 B_T 2014



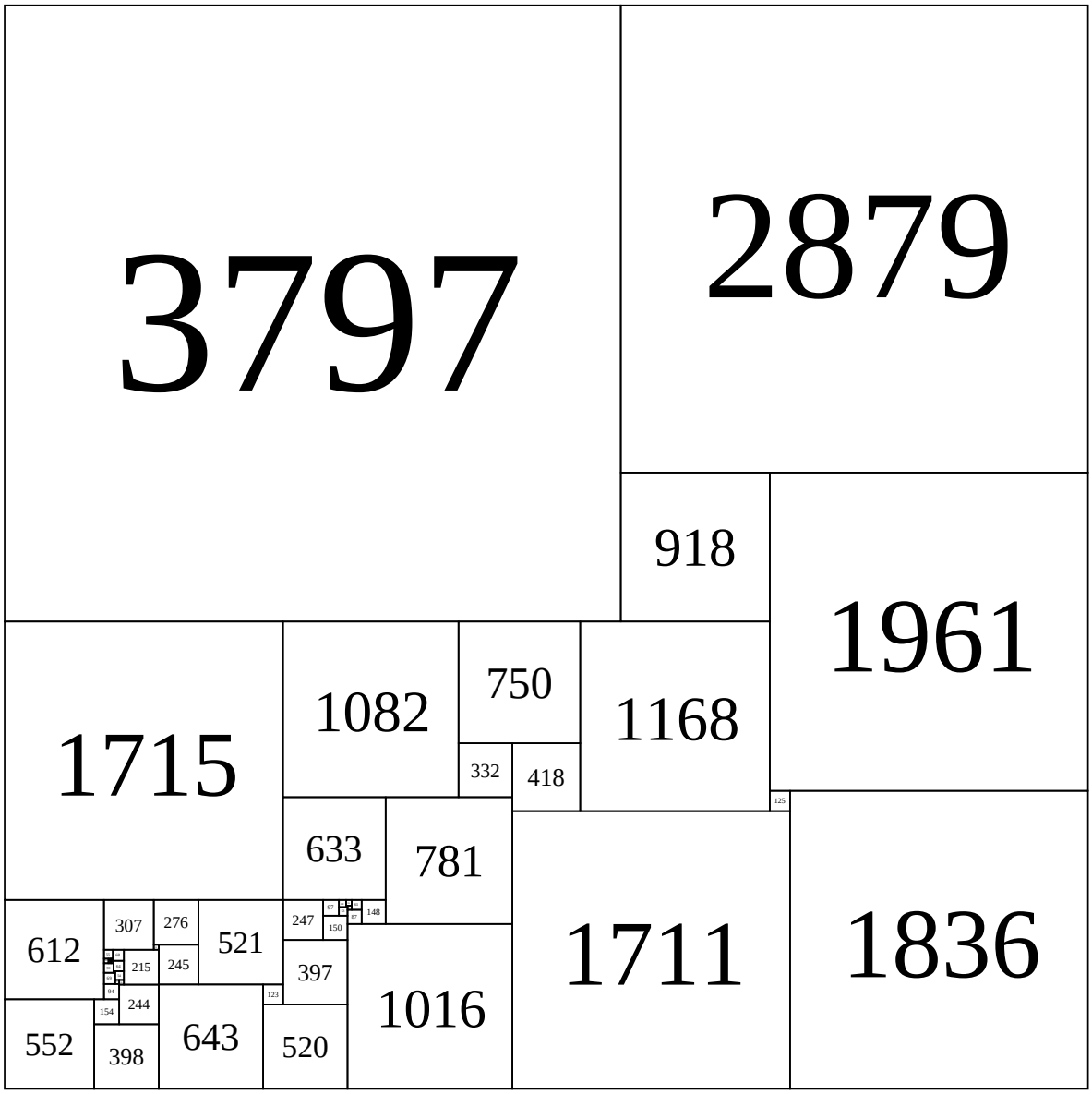
62 6669 B_T 2014



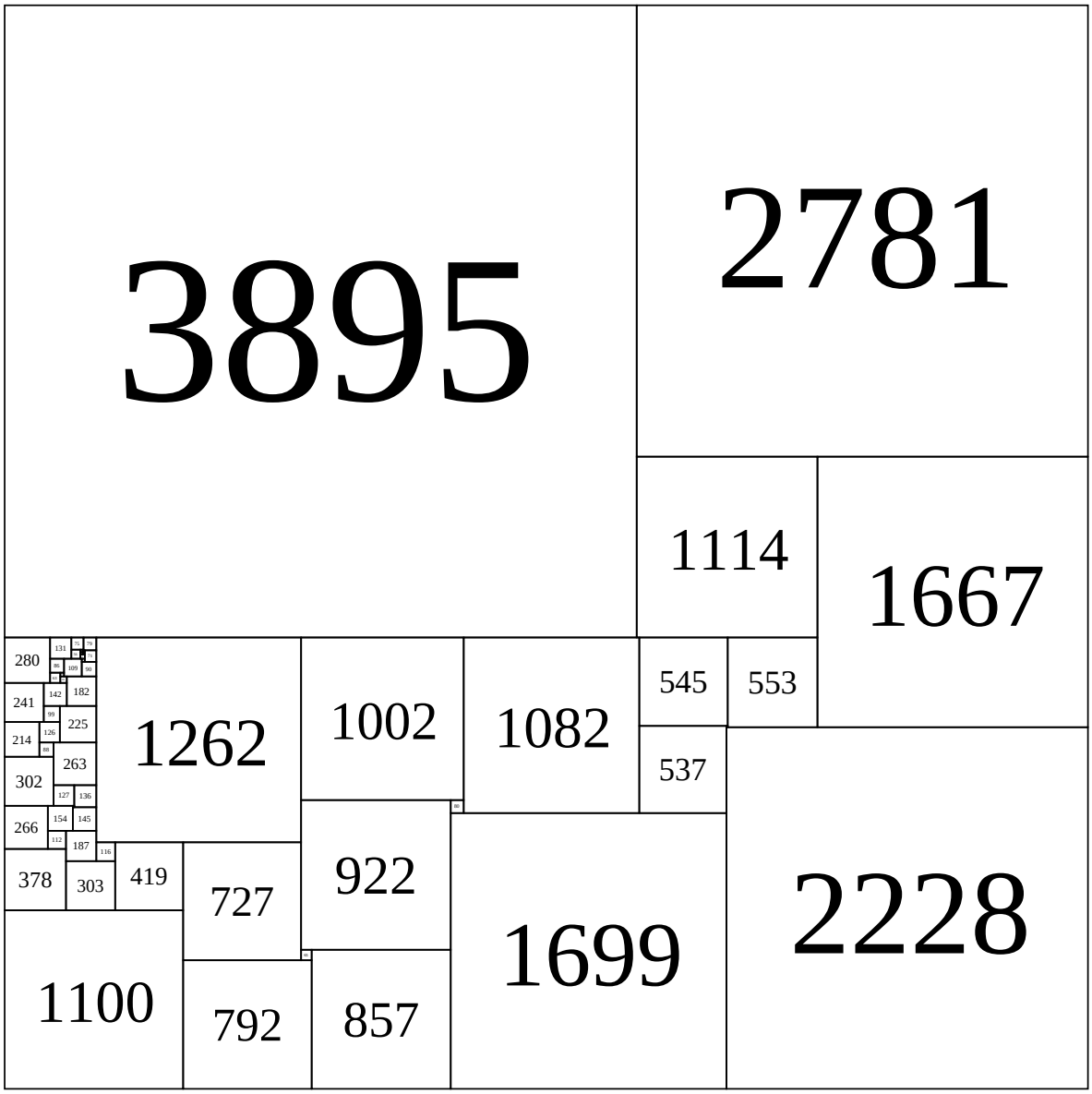
62 6674 B_T 2014



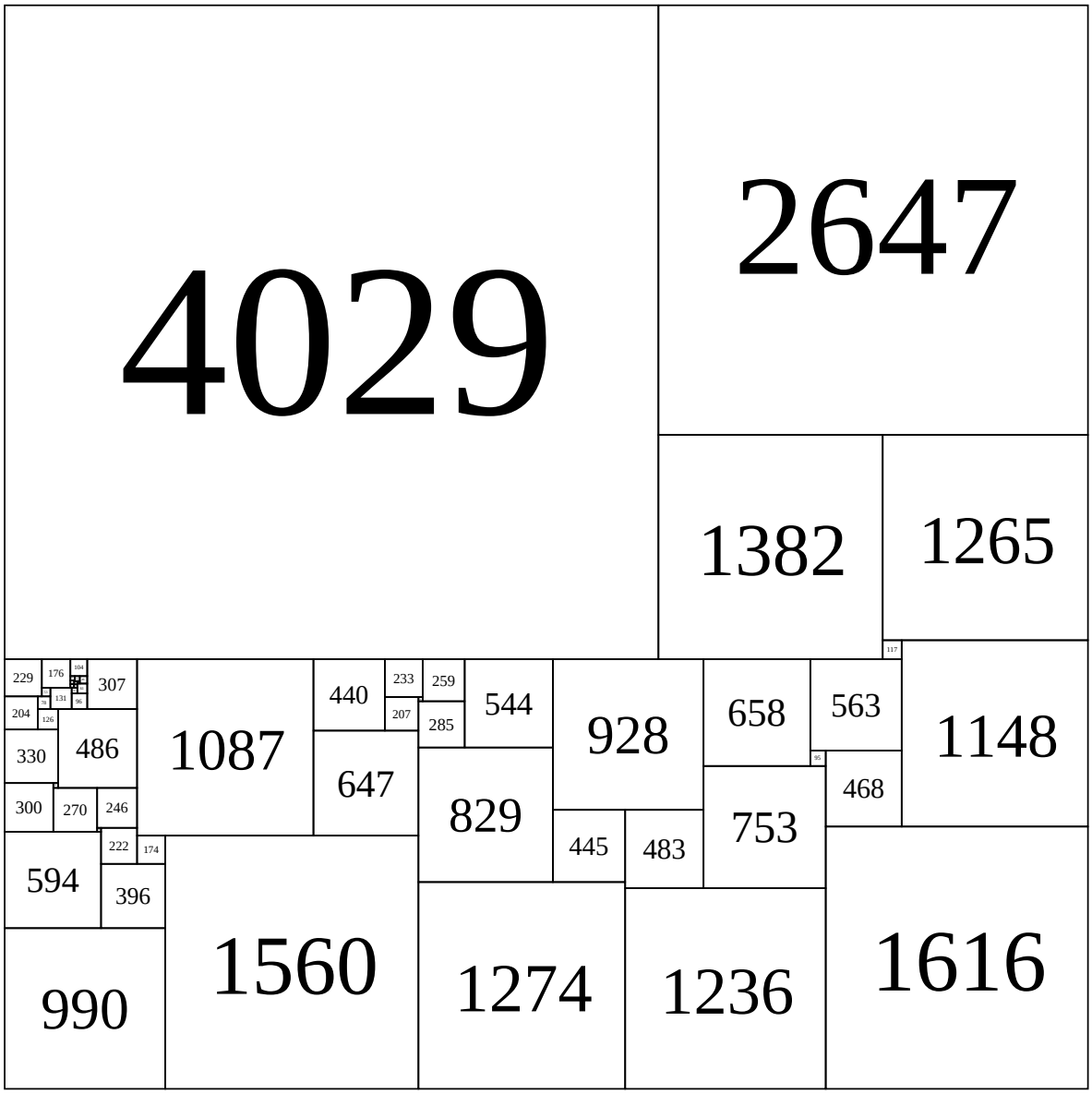
62 6674 BLM 2018



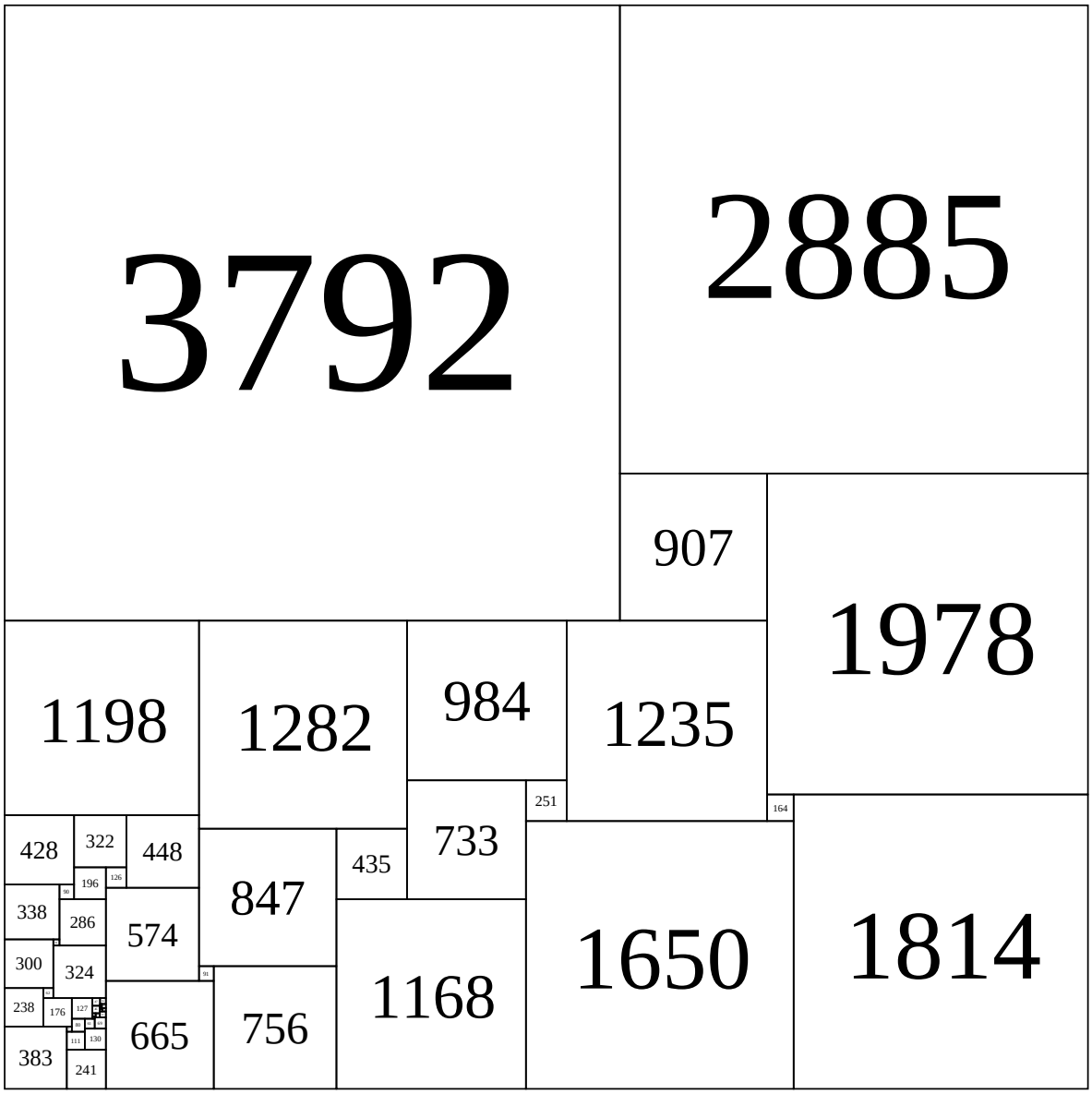
62 6676 B_T 2014



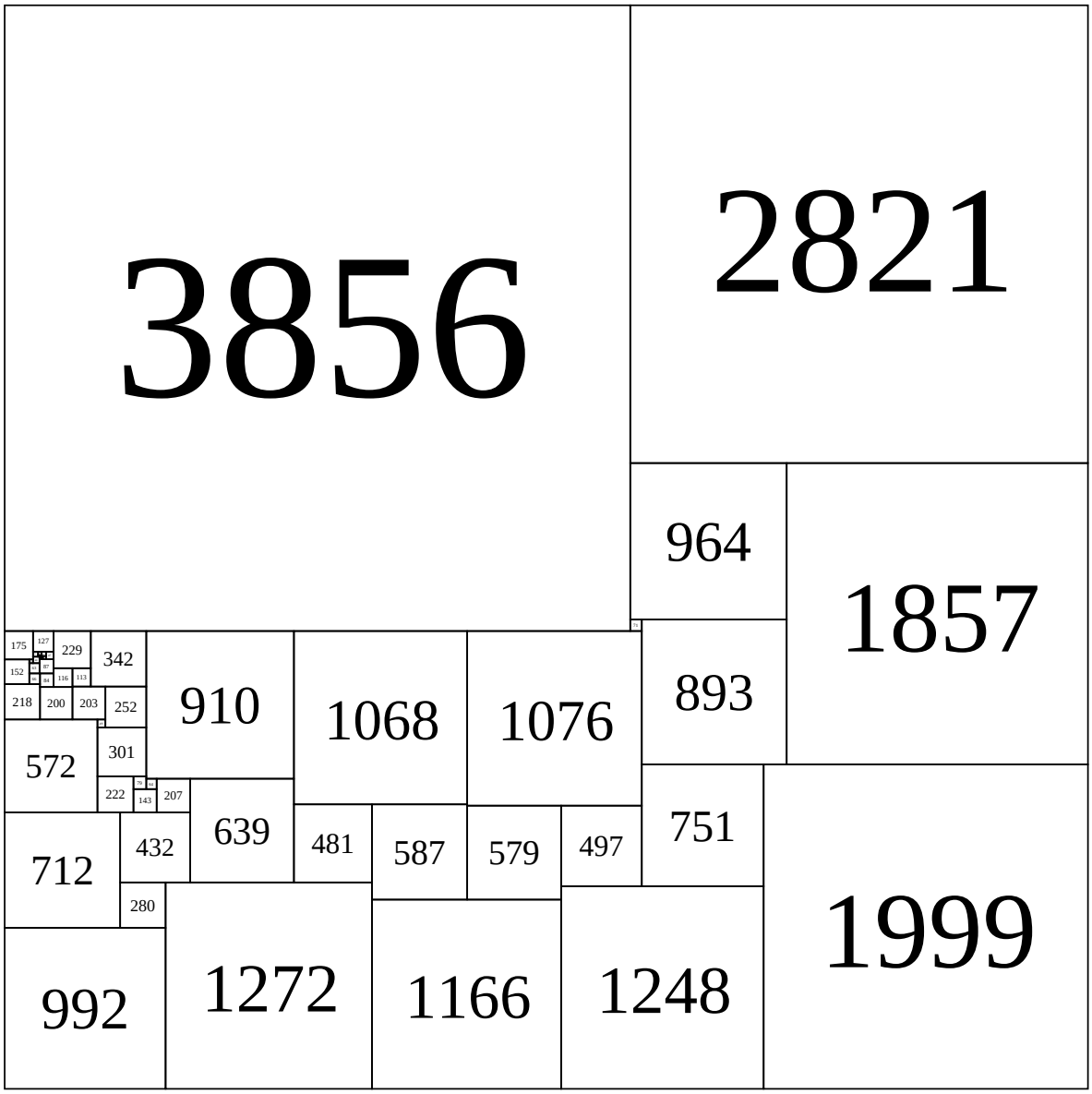
62 6676 B_T 2014



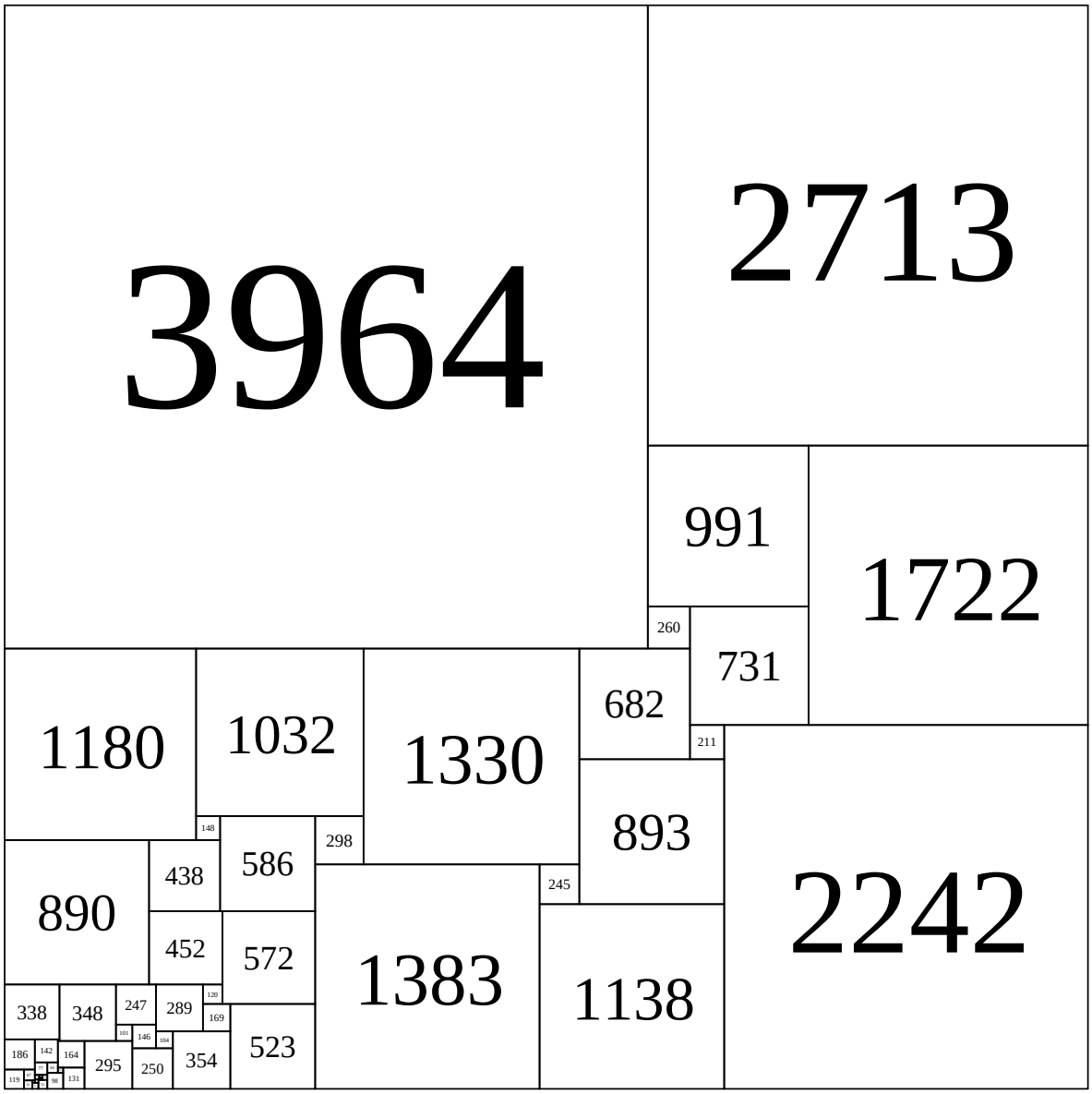
62 6676 B_T 2014



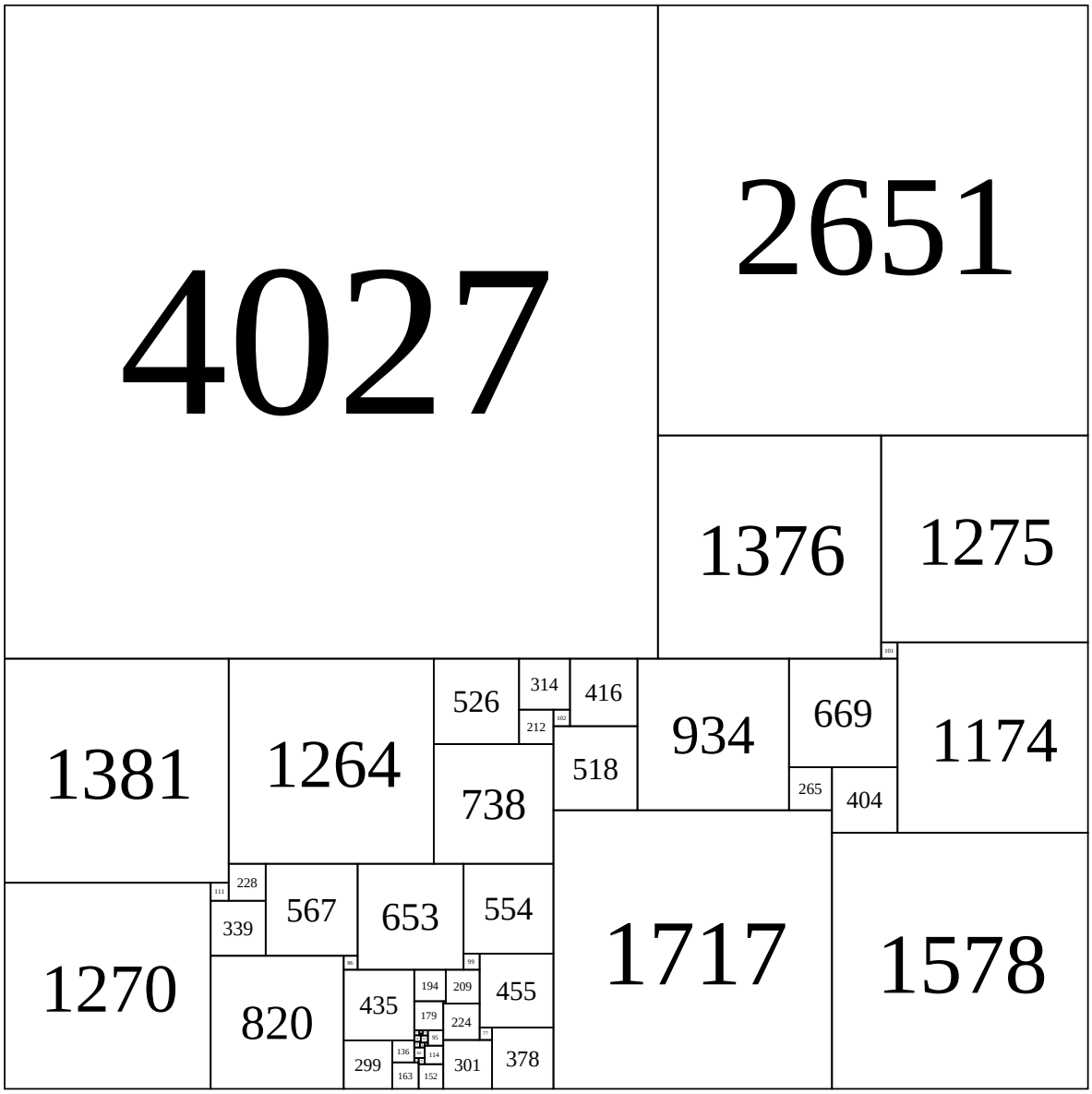
62 6677 B_T 2014



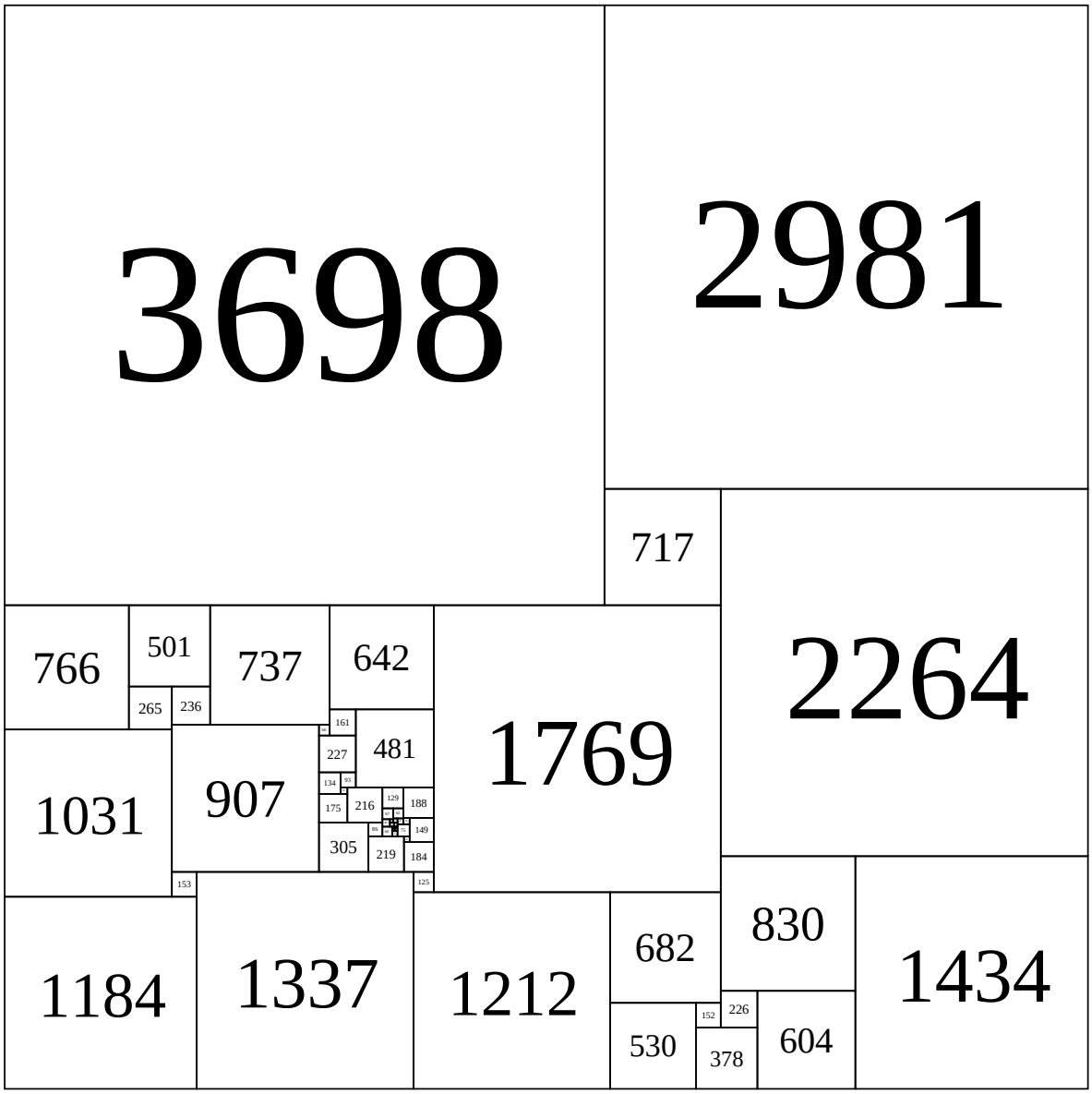
62 6677 BLM 2018 <-- 62 6606 B_T 2014



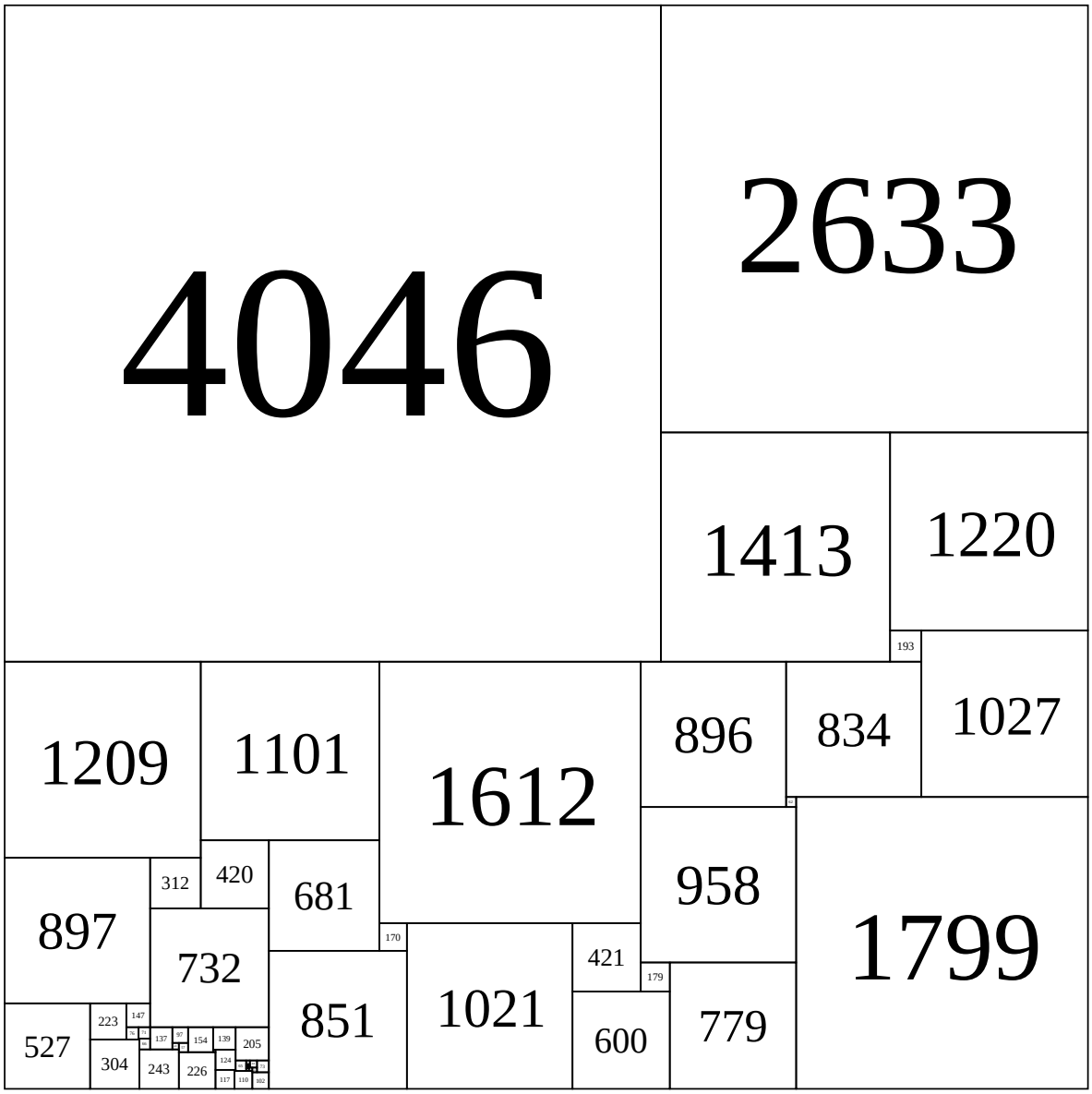
62 6677 BLM 2018 <-- 62 6417 B_T 2014



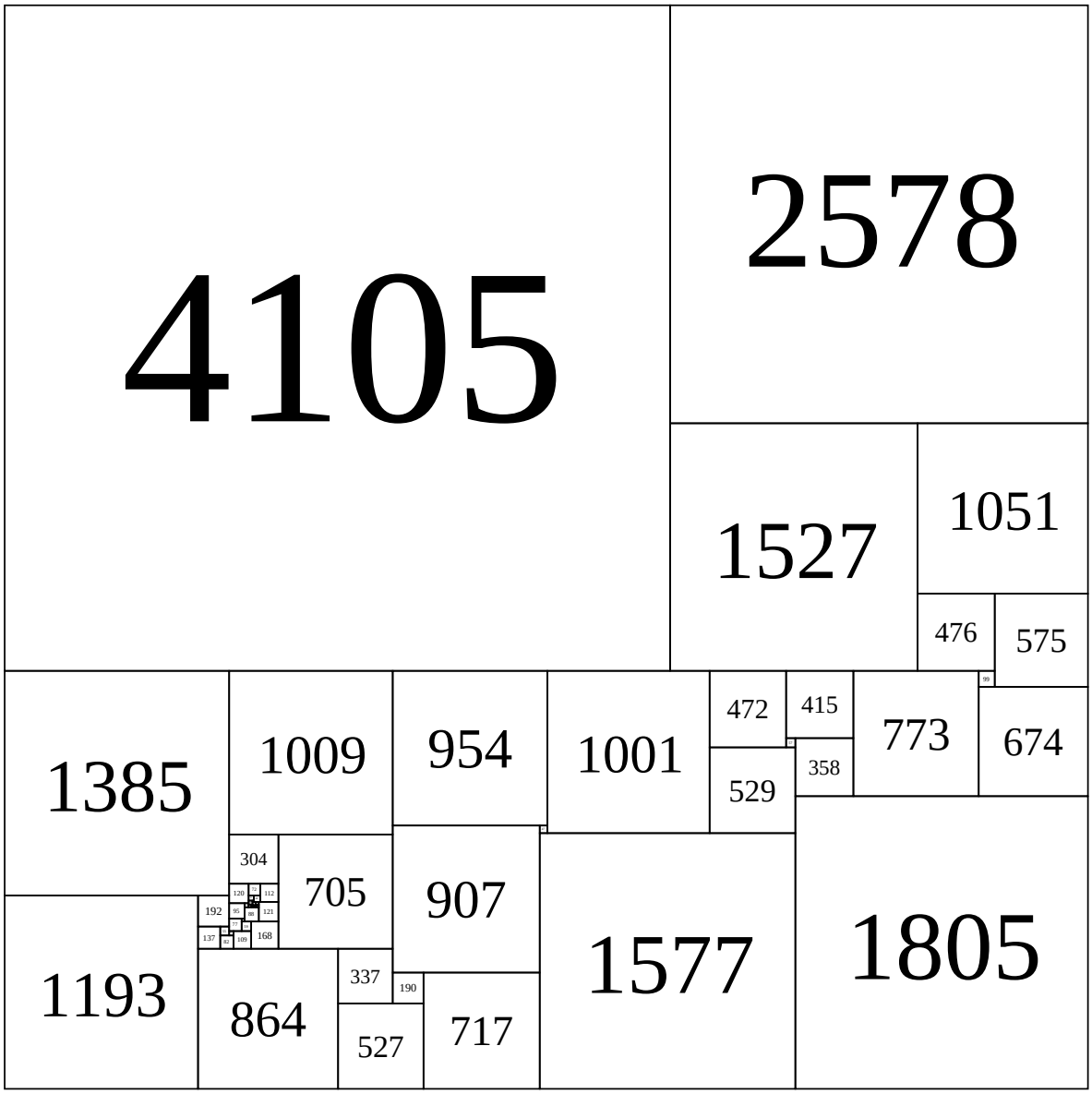
62 6678 B_T 2014



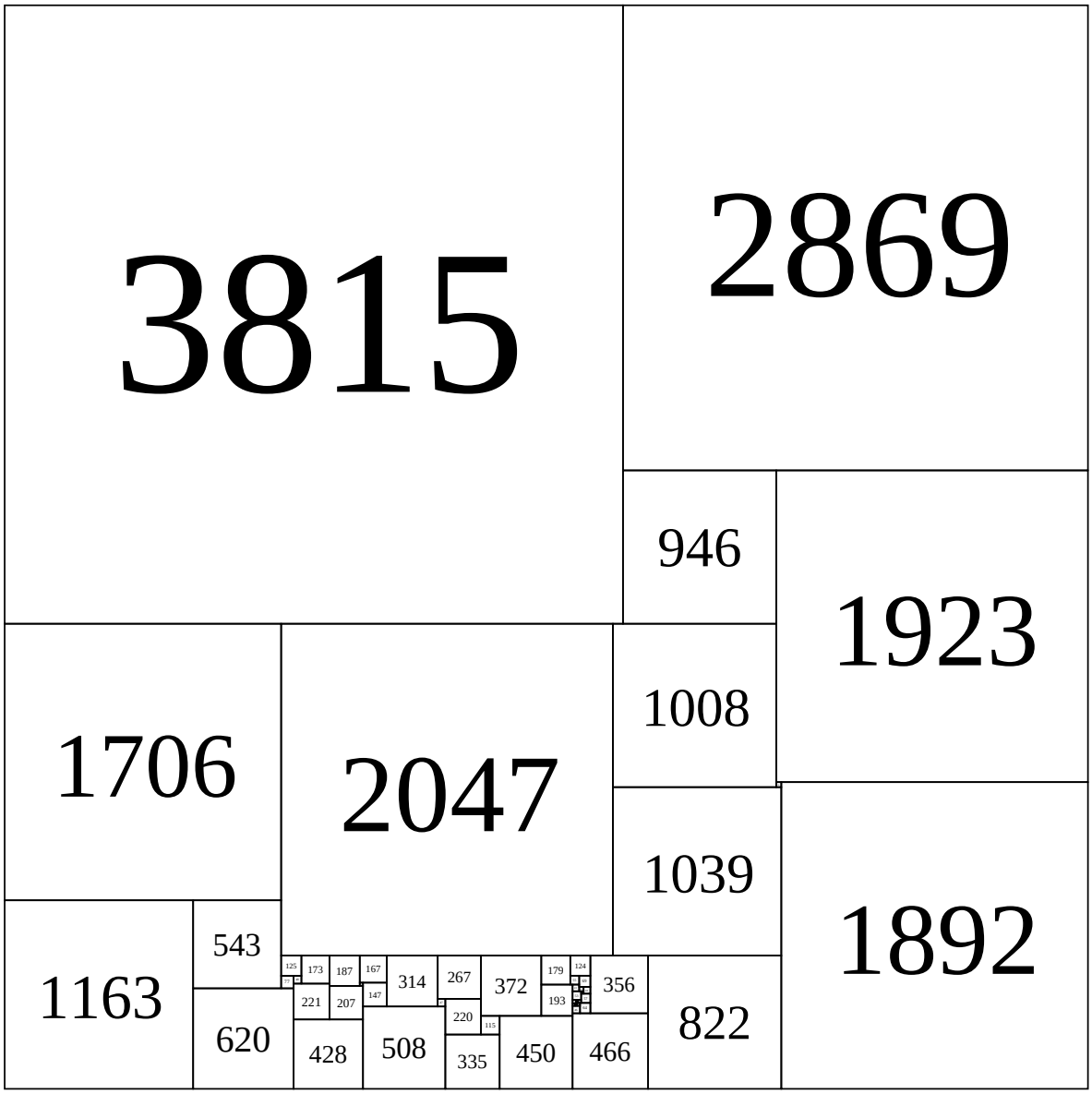
62 6679 B_T 2014



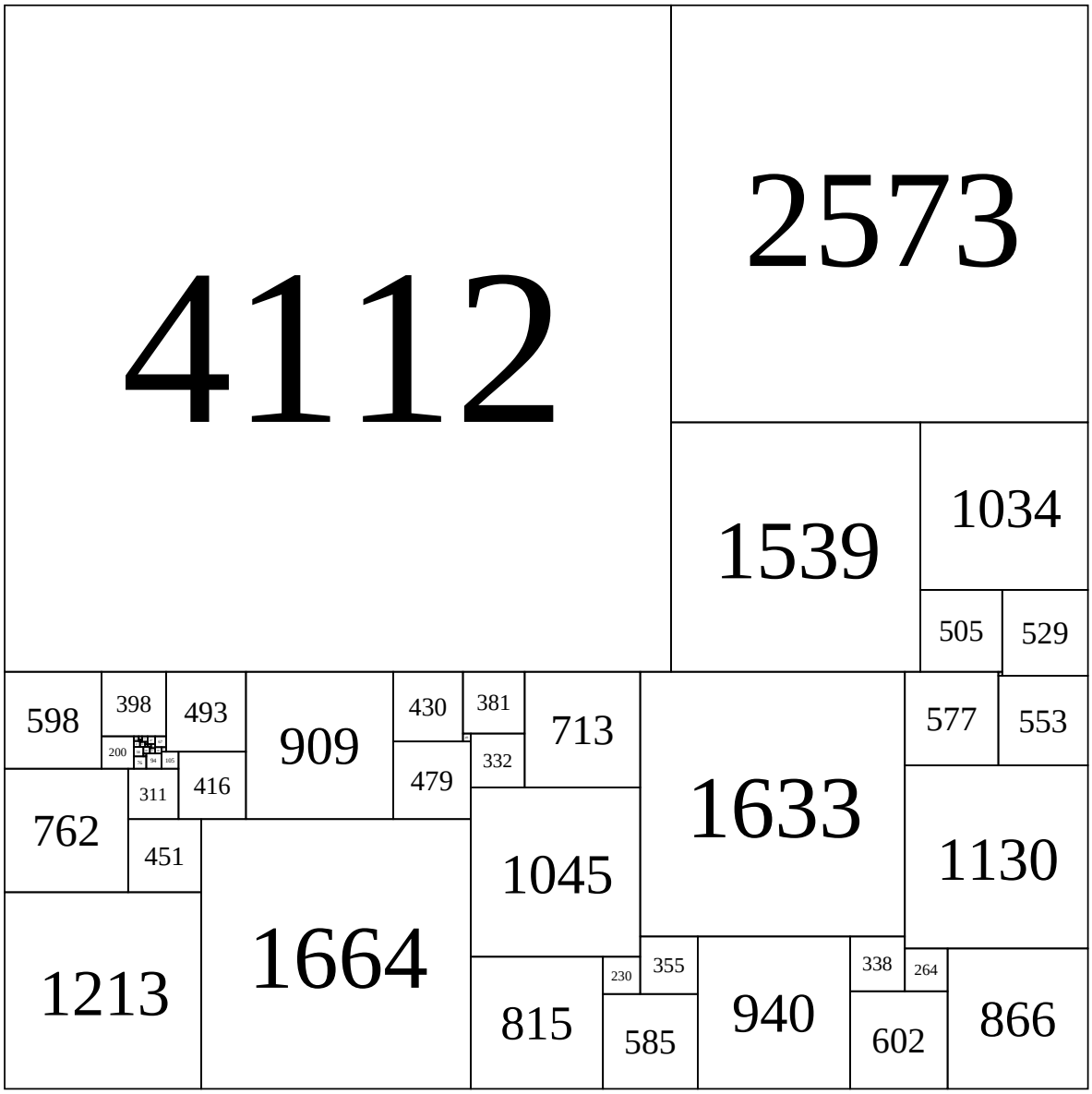
62 6679 B_T 2014



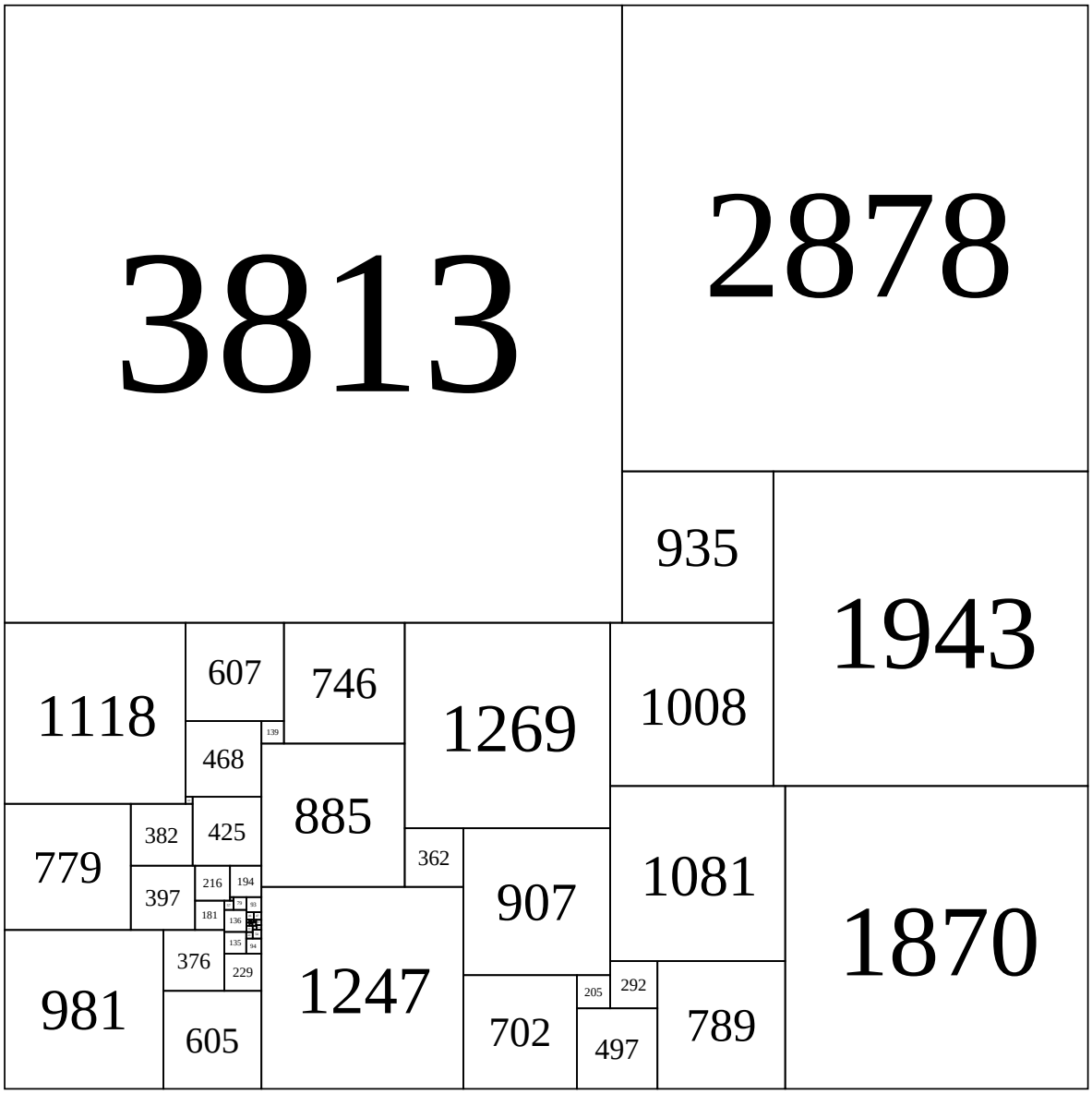
62 6683 B_T 2014



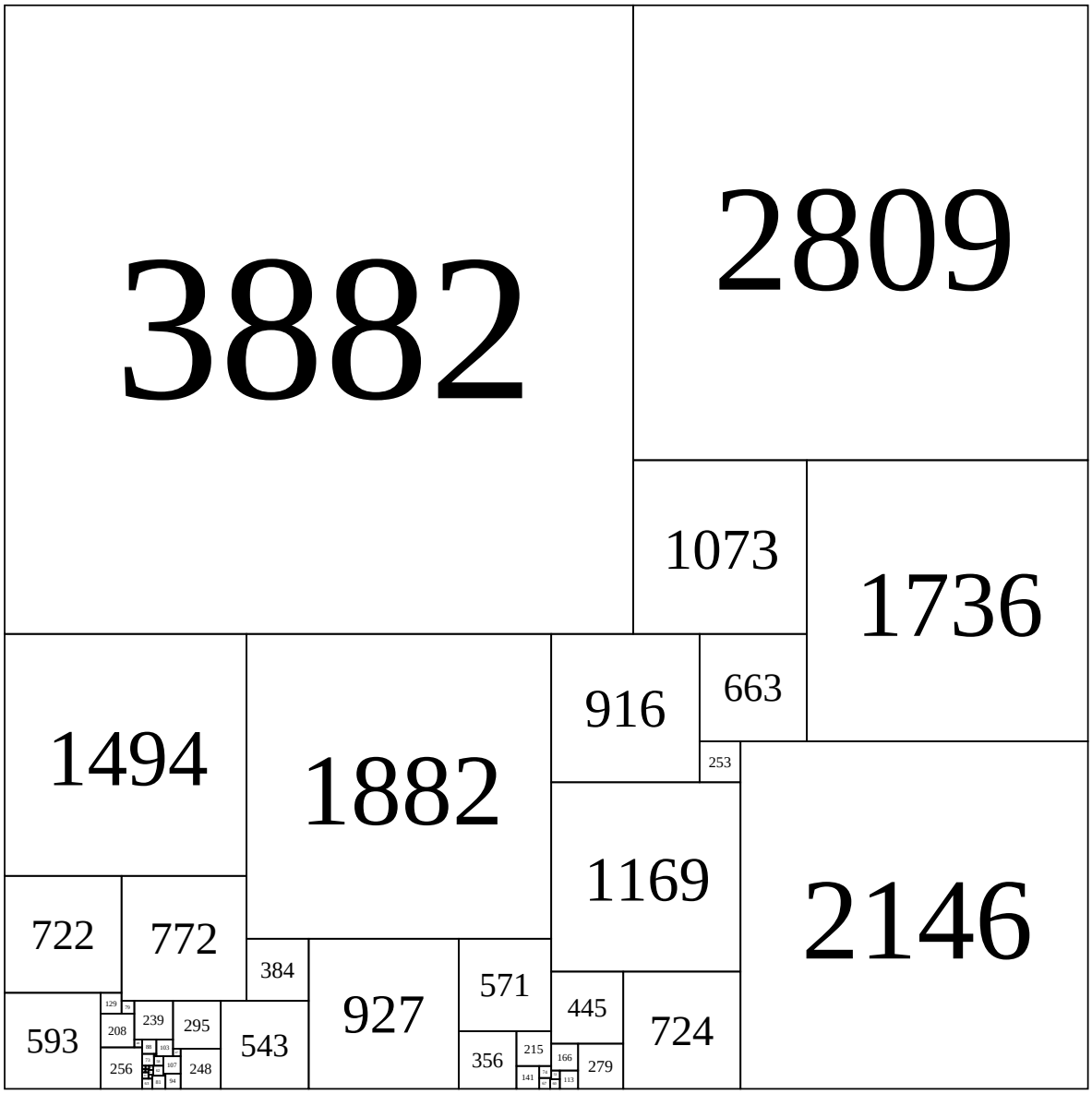
62 6684 B_T 2014



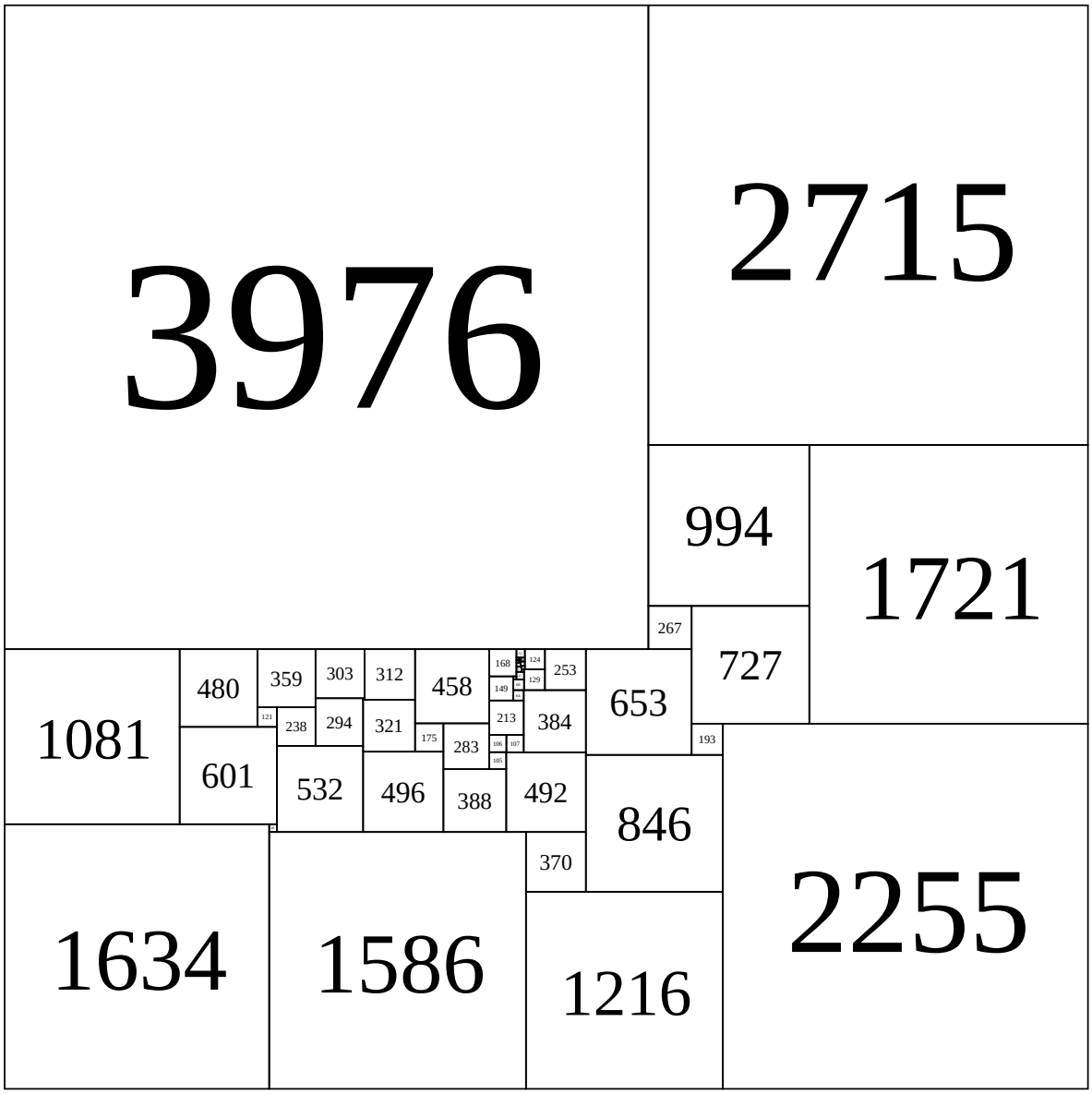
62 6685 B_T 2014



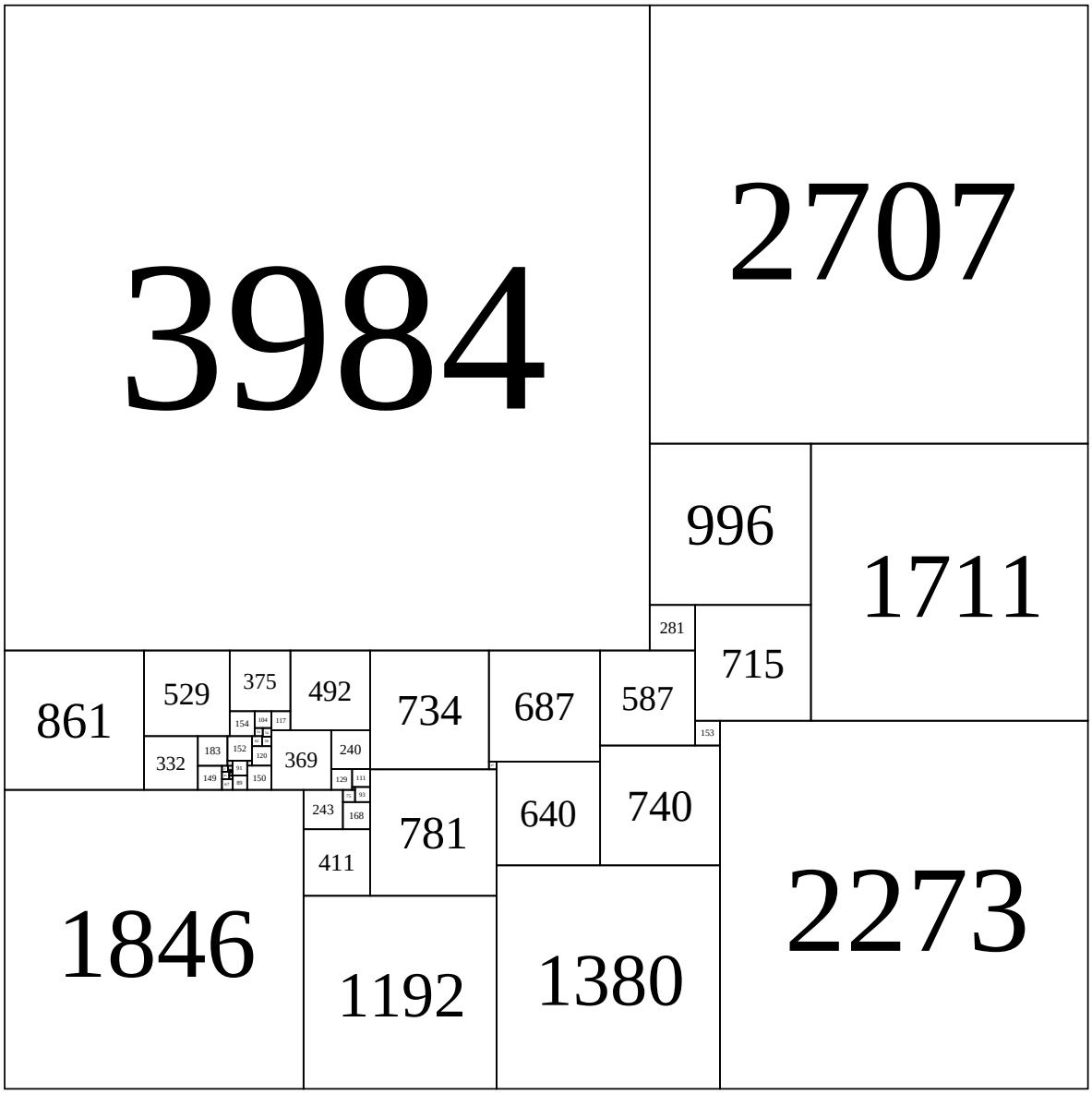
62 6691 B_T 2014



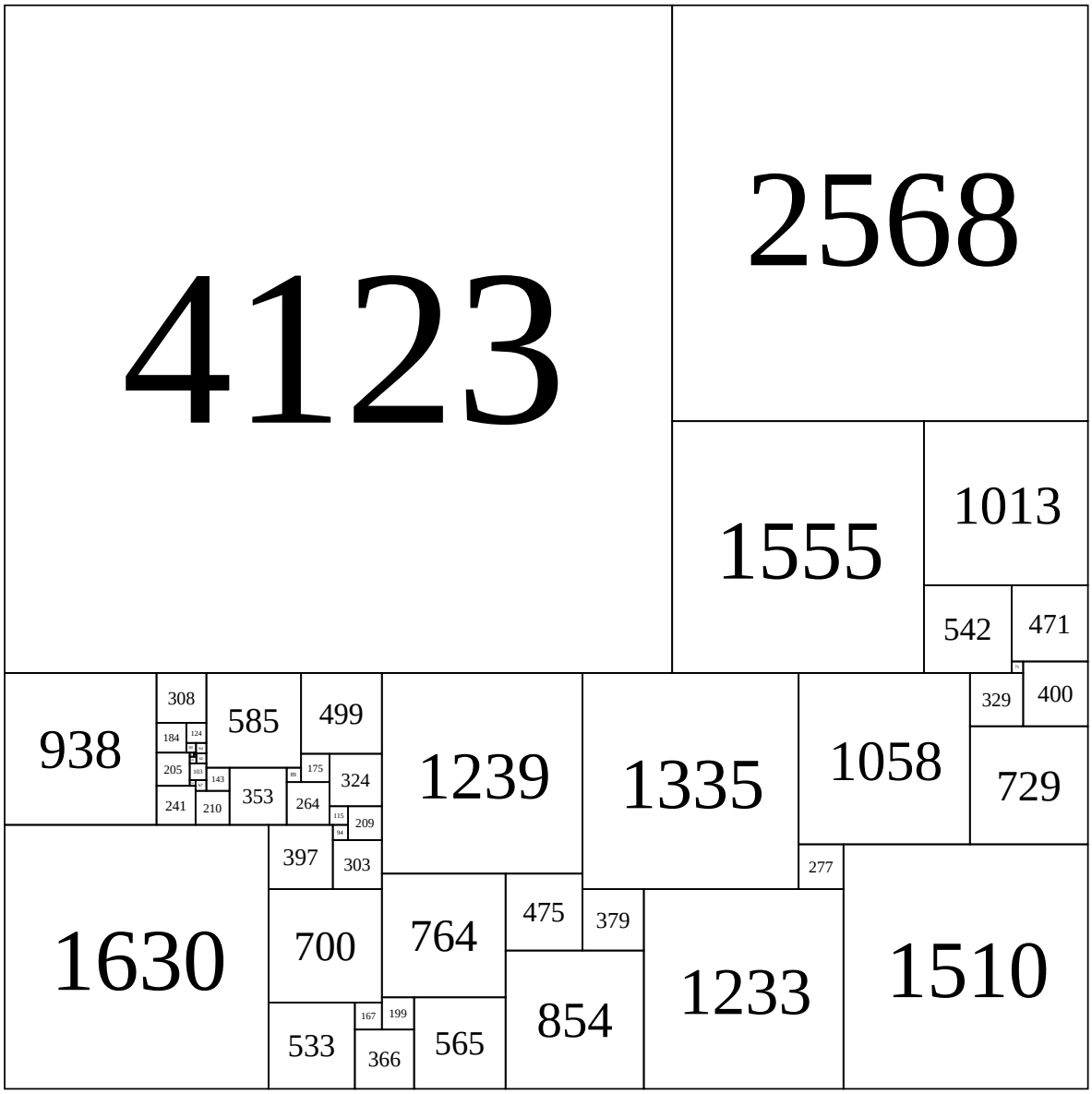
62 6691 B_T 2014



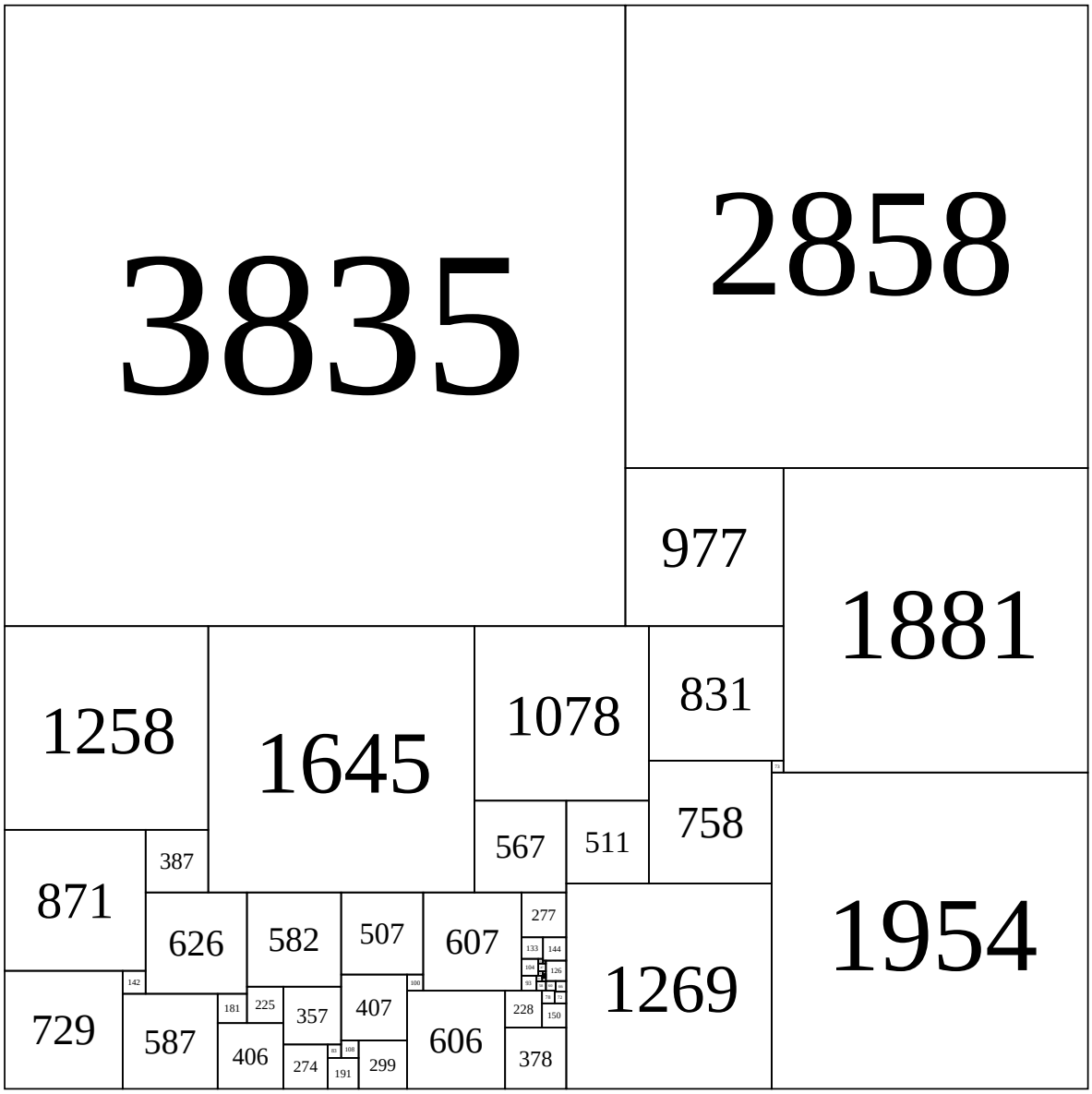
62 6691 BLM 2018 <-- 62 6424 B_T 2014



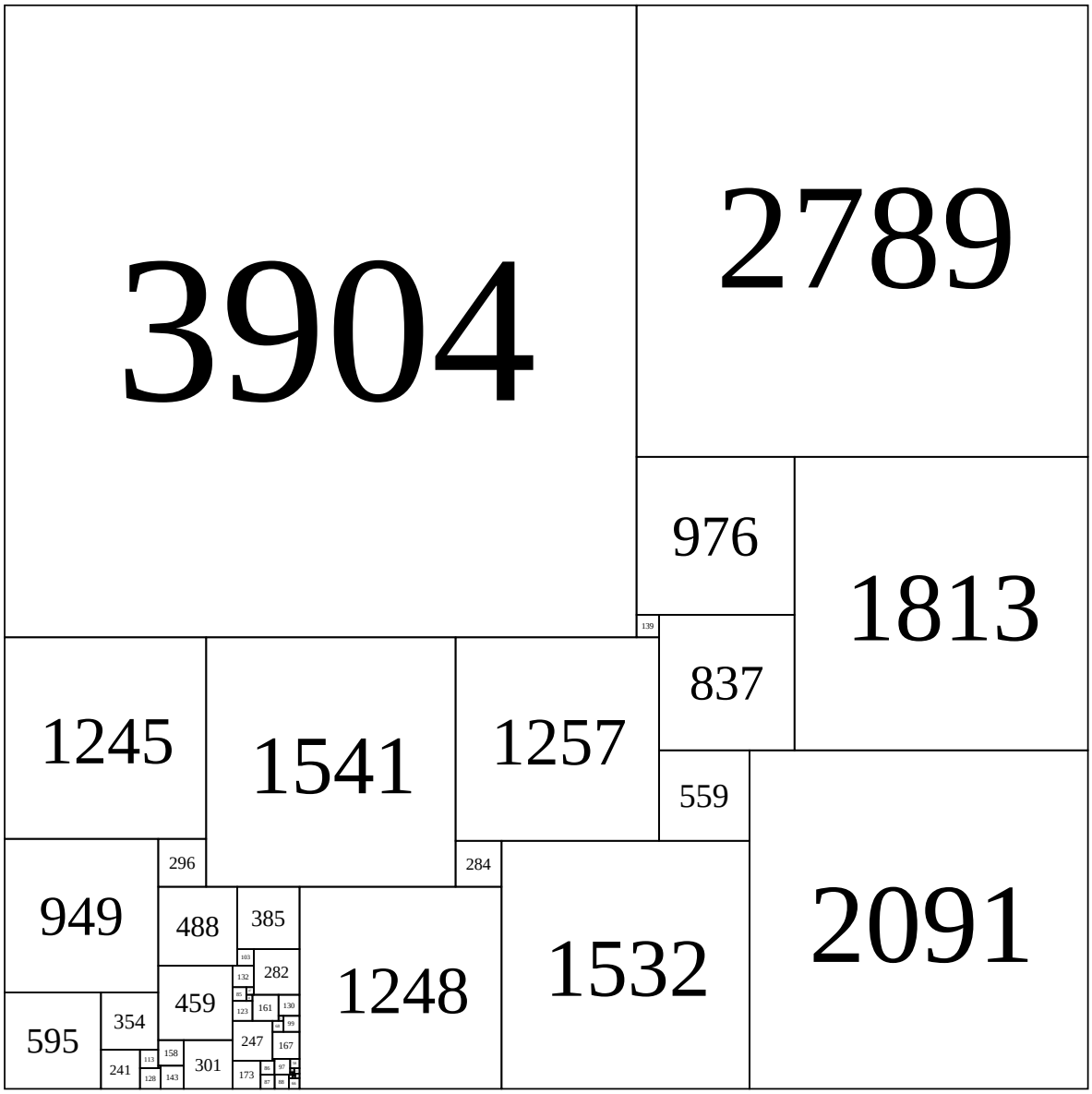
62 6691 BLM 2018 <-- 62 6410 B_T 2014



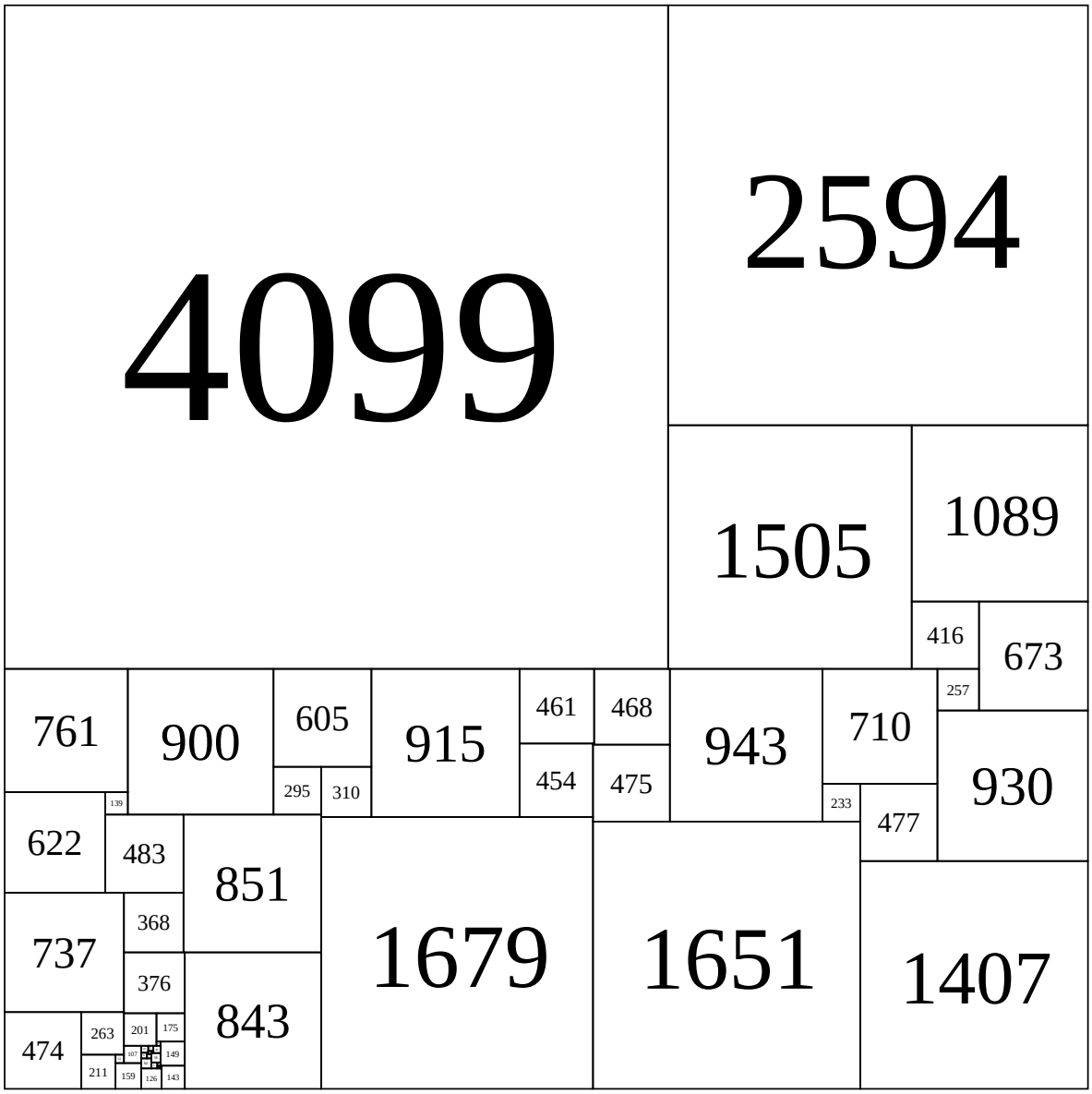
62 6691 B_T 2014



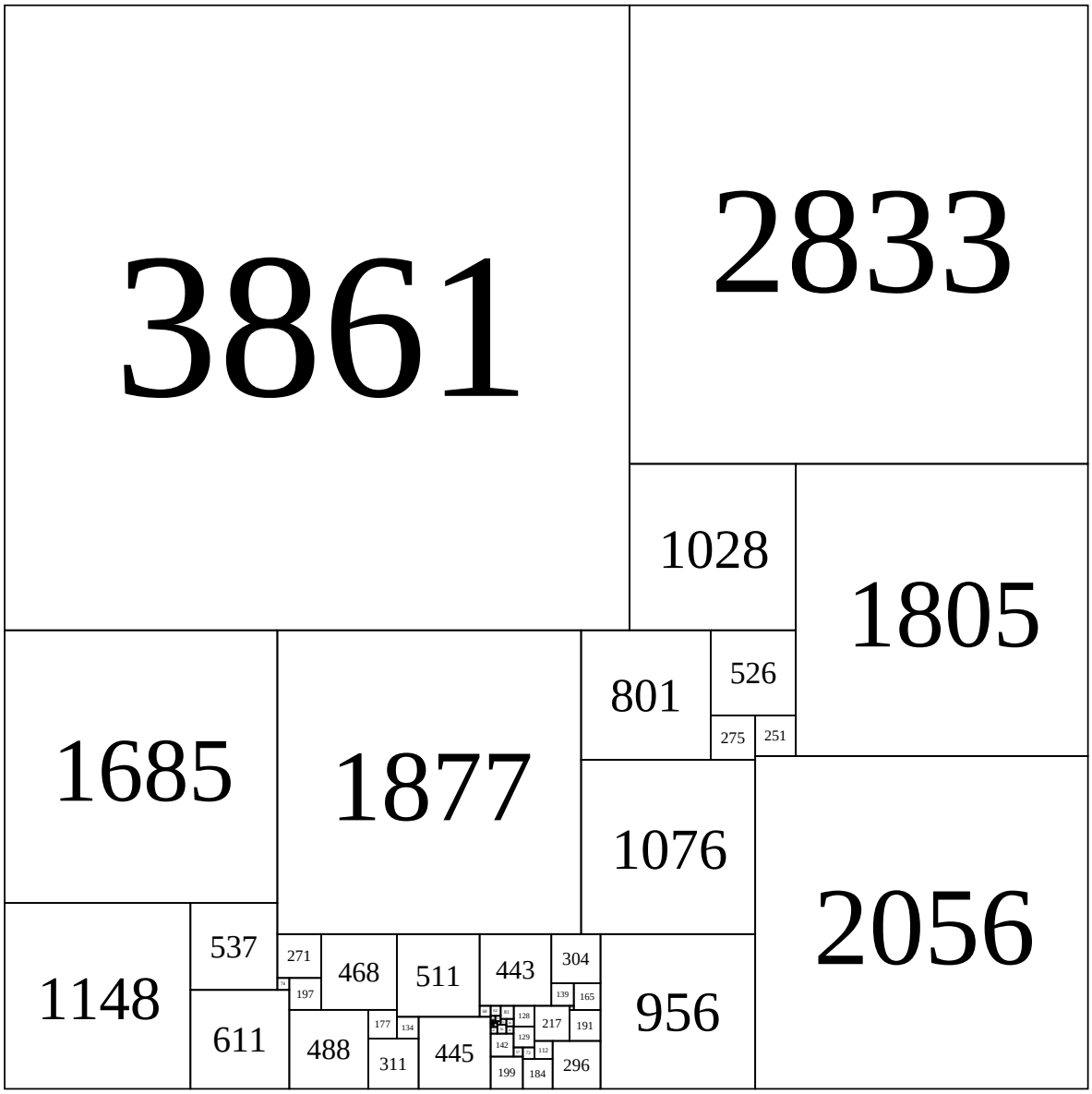
62 6693 B_T 2014



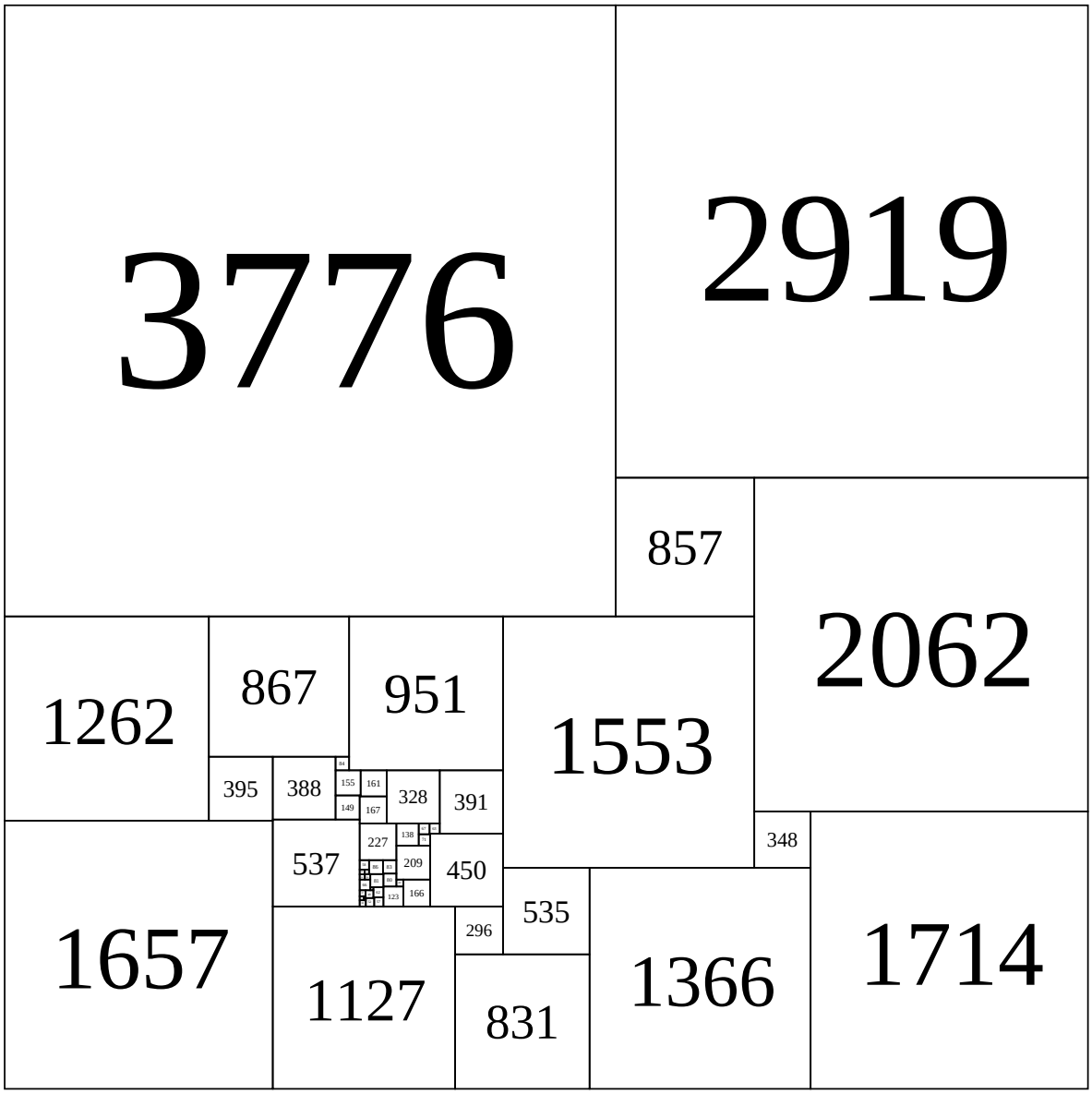
62 6693 BLM 2018 <-- 62 6554 B_T 2014



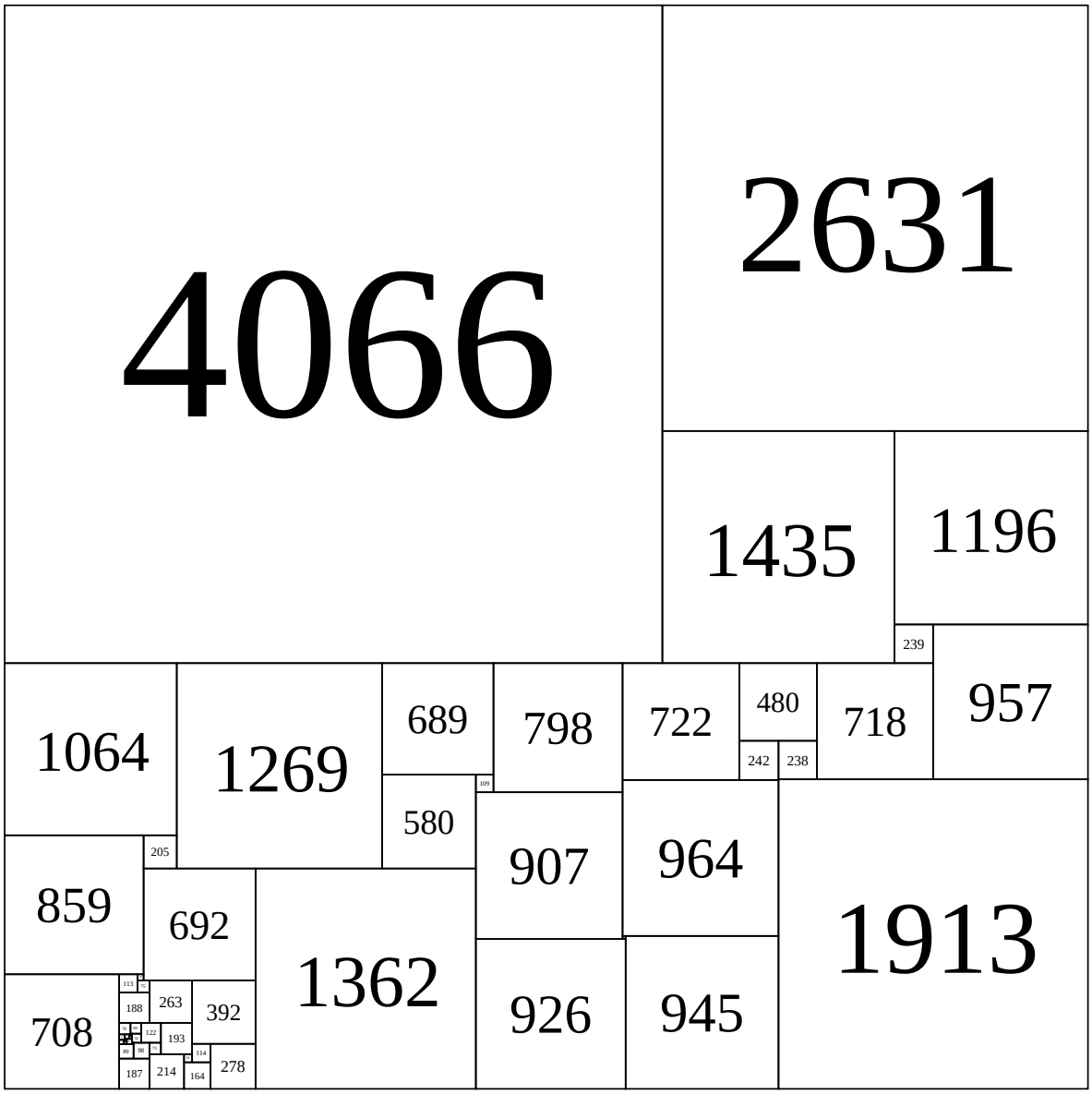
62 6693 B_T 2014



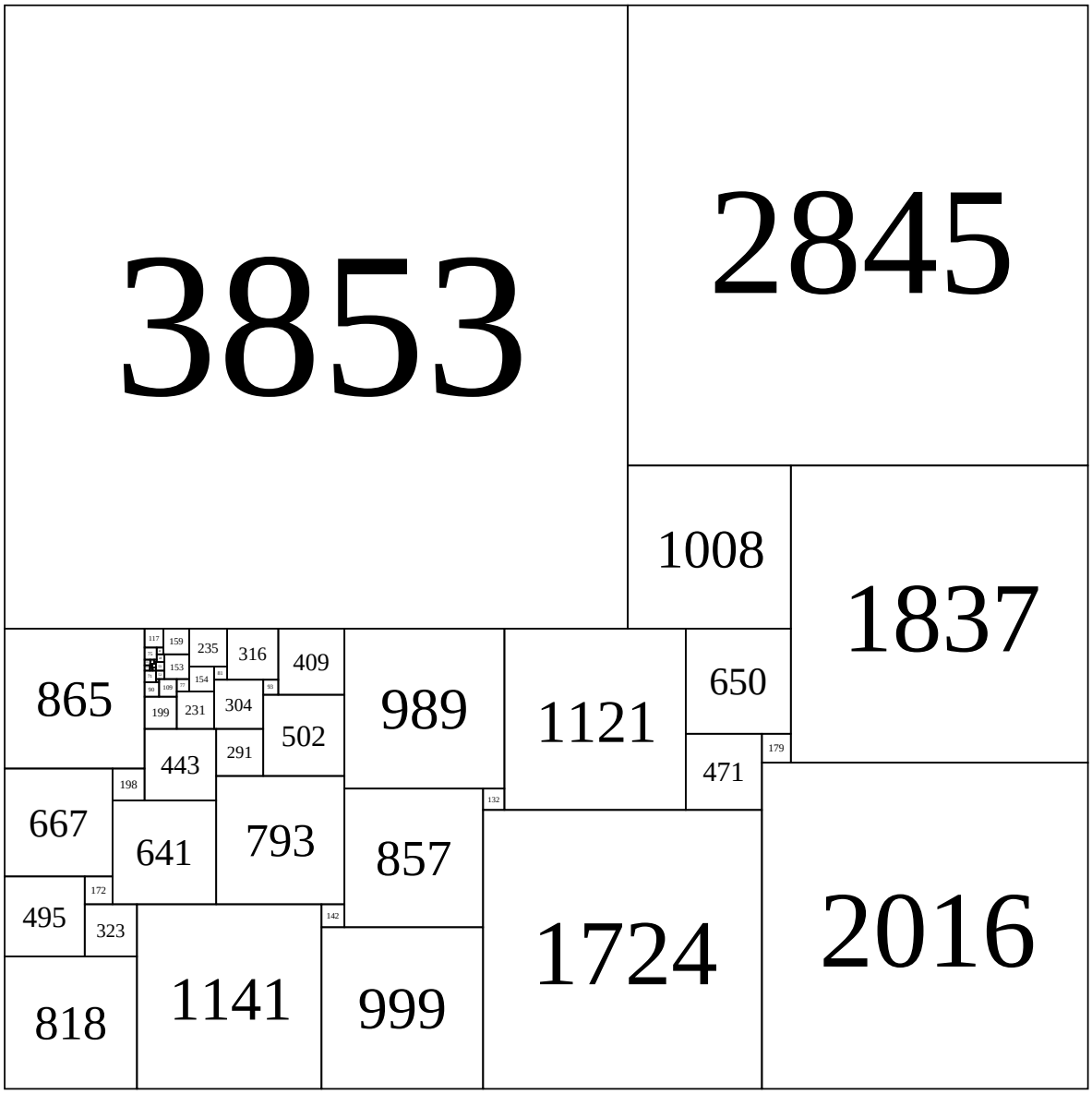
62 6694 B_T 2014



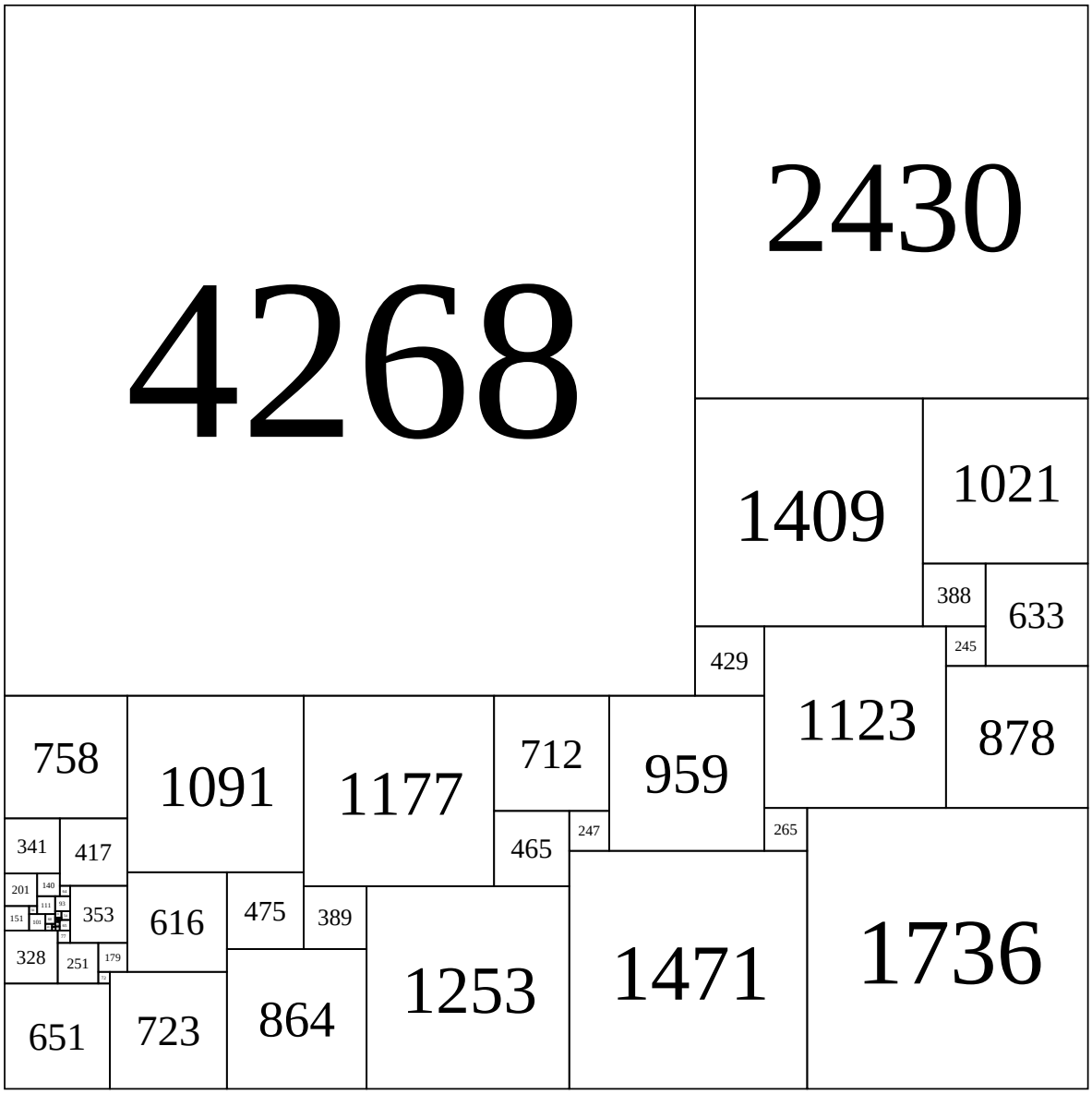
62 6695 B_T 2014



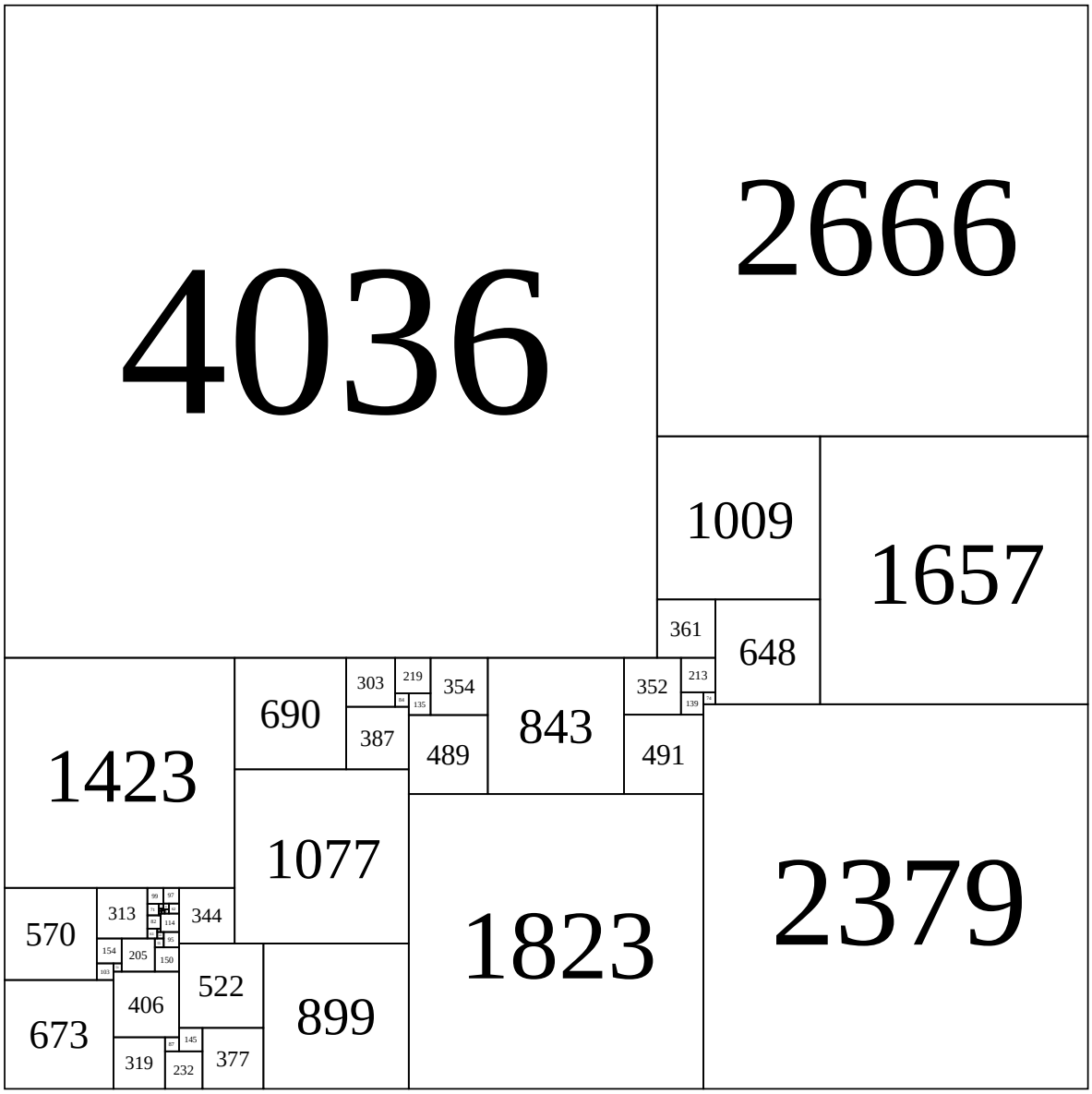
62 6697 B_T 2014



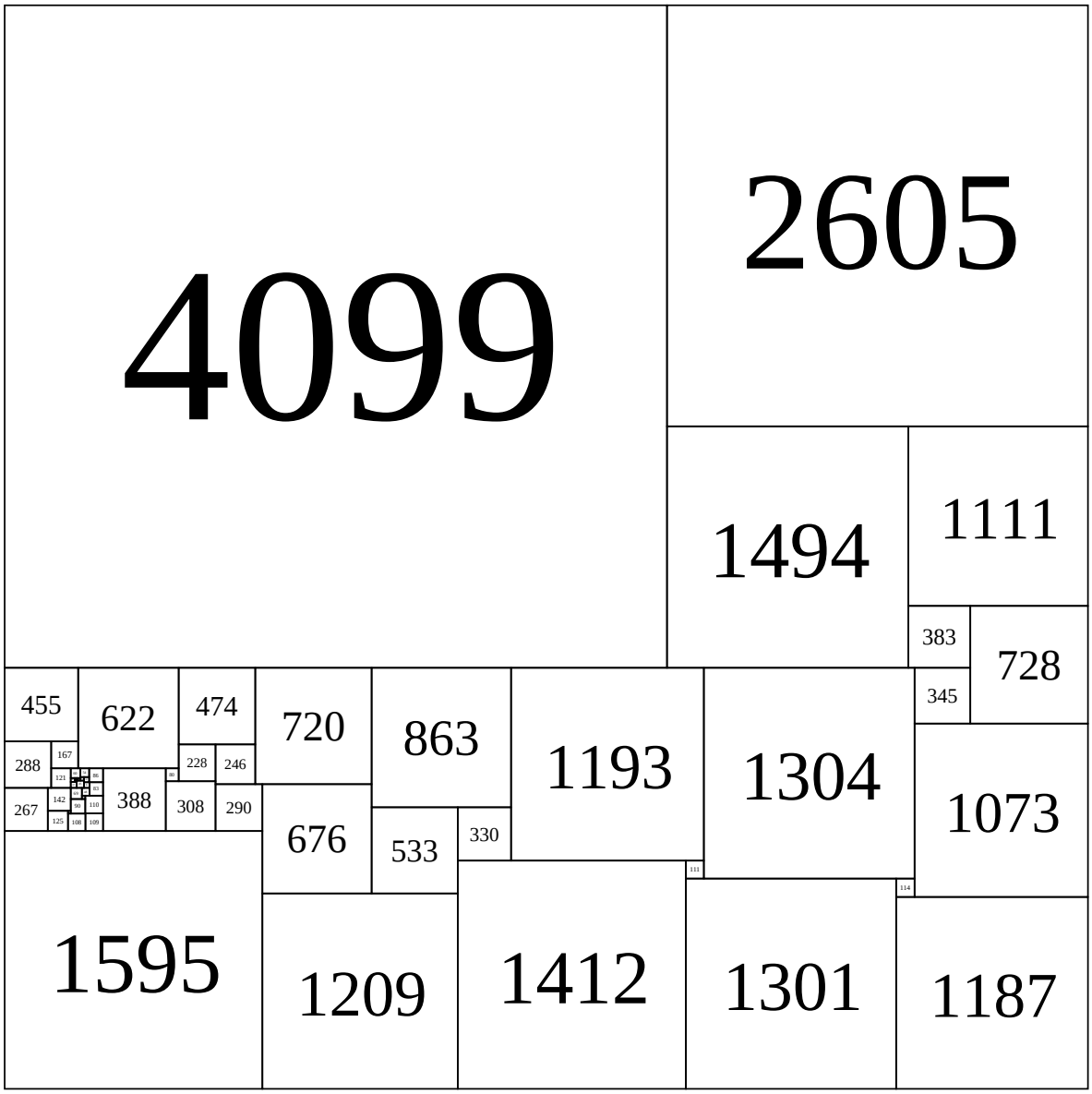
62 6698 B_T 2014



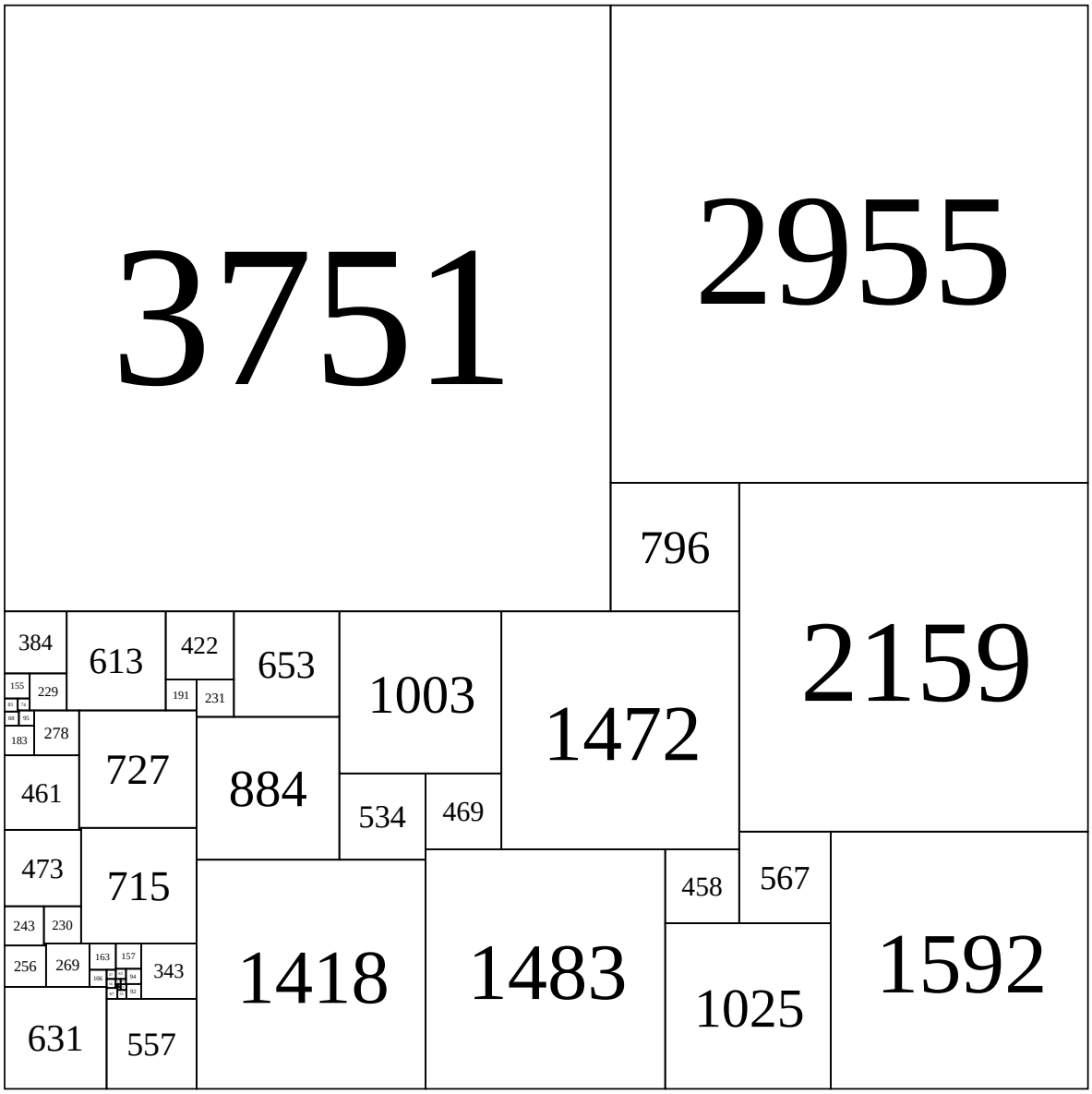
62 6698 BLM 2018 <-- 62 6269 B_T 2014



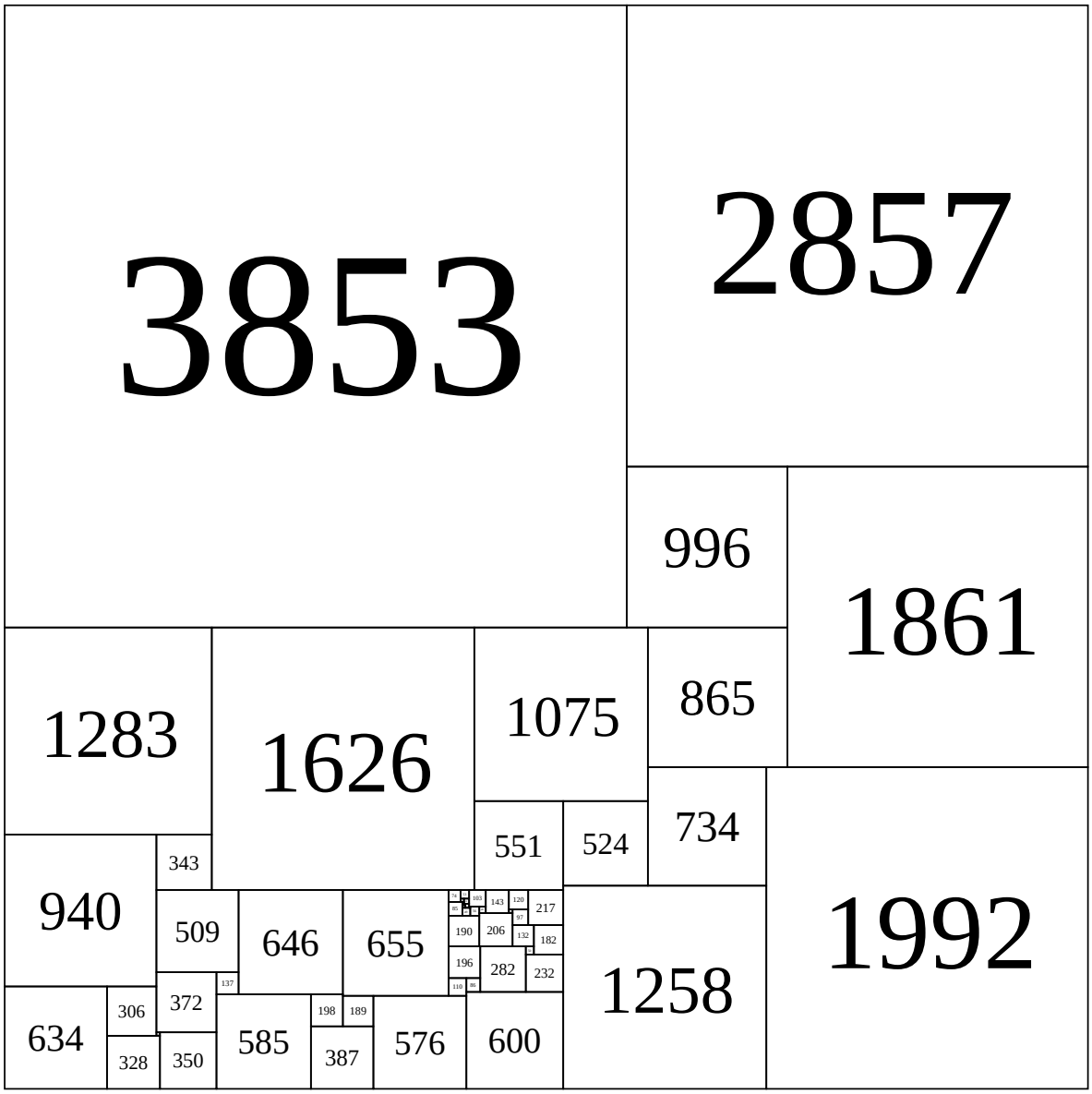
62 6702 BLM 2018 <-- 62 6341 B_T 2014



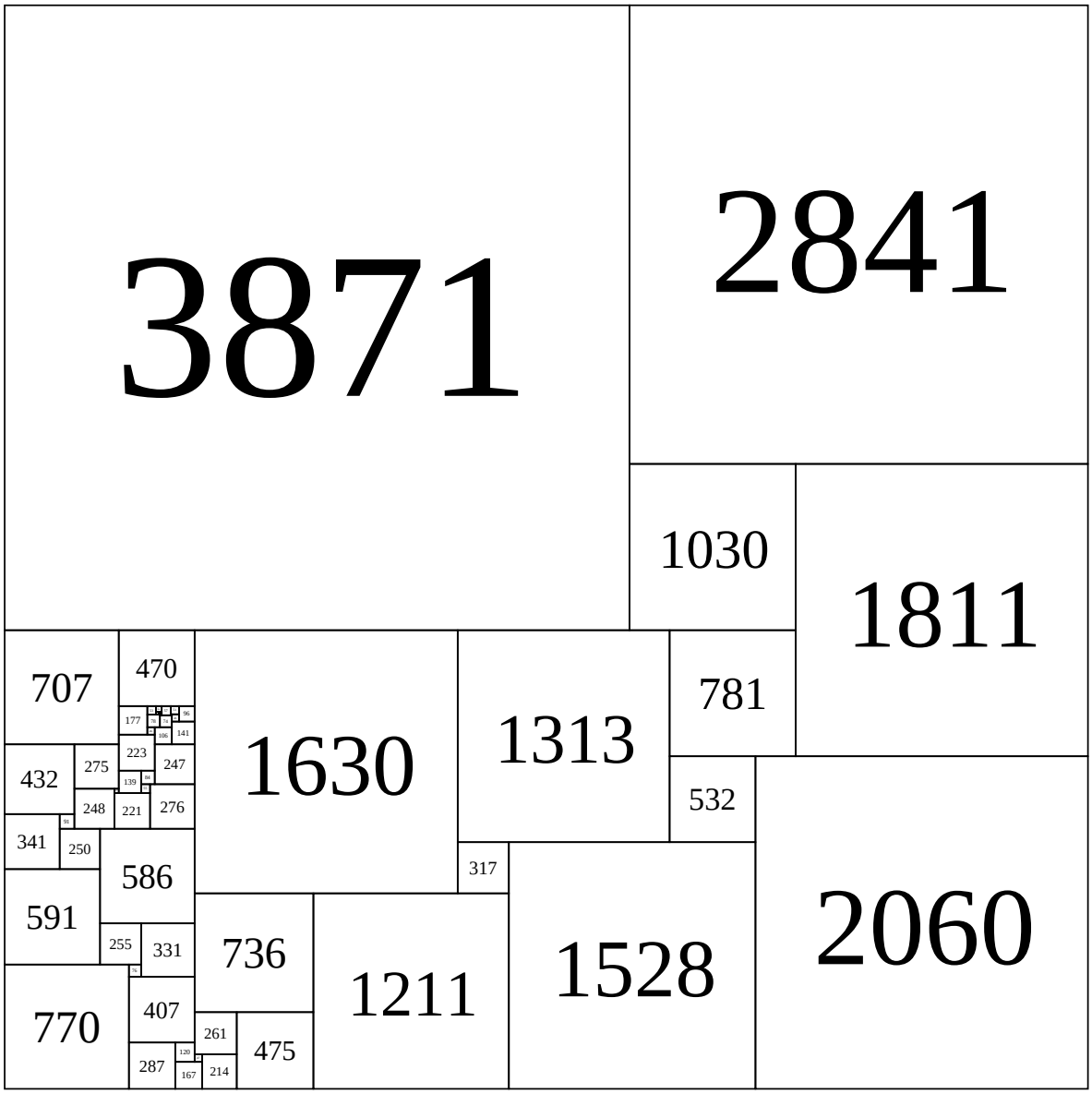
62 6704 B_T 2014



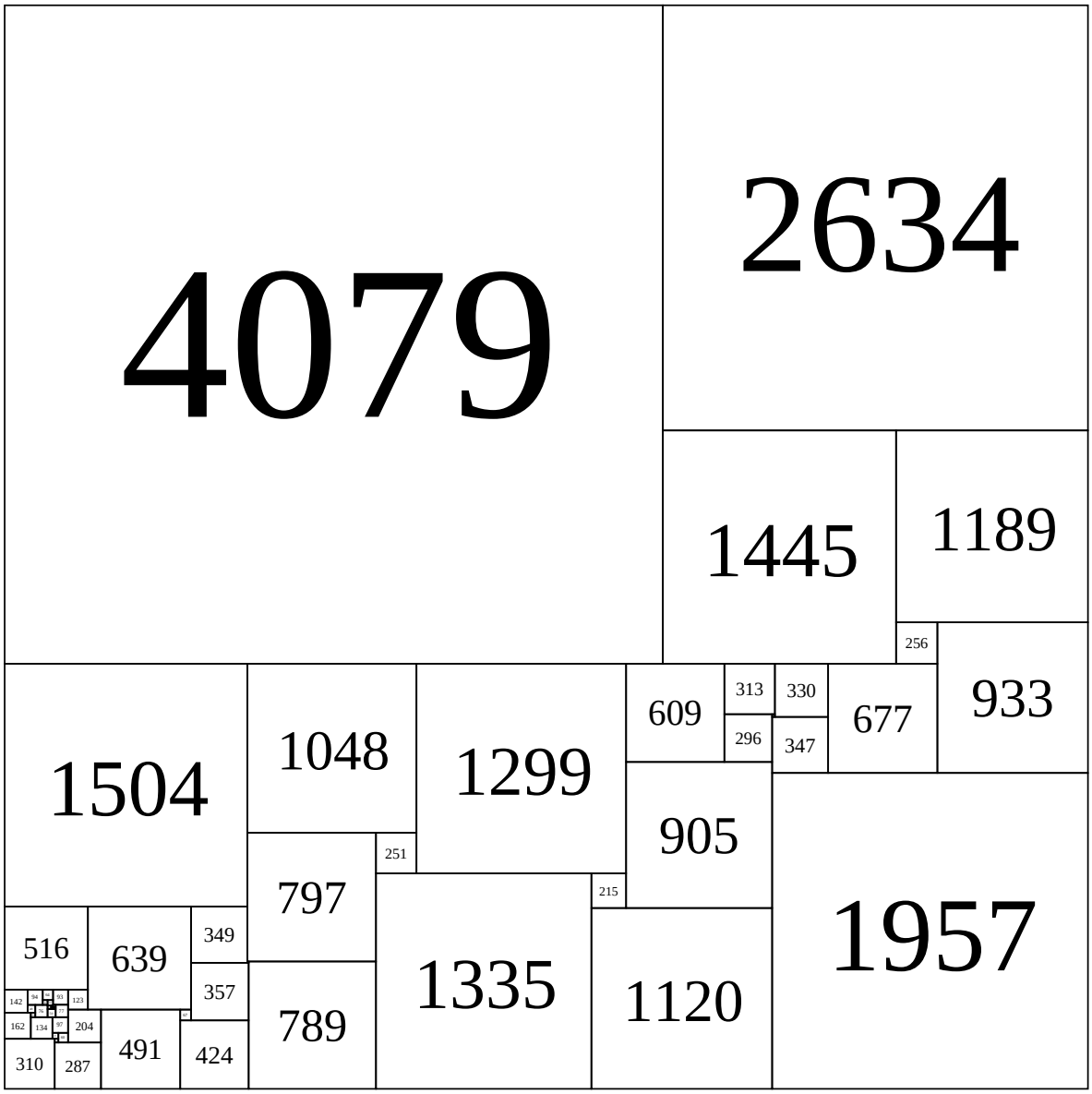
62 6706 B_T 2014



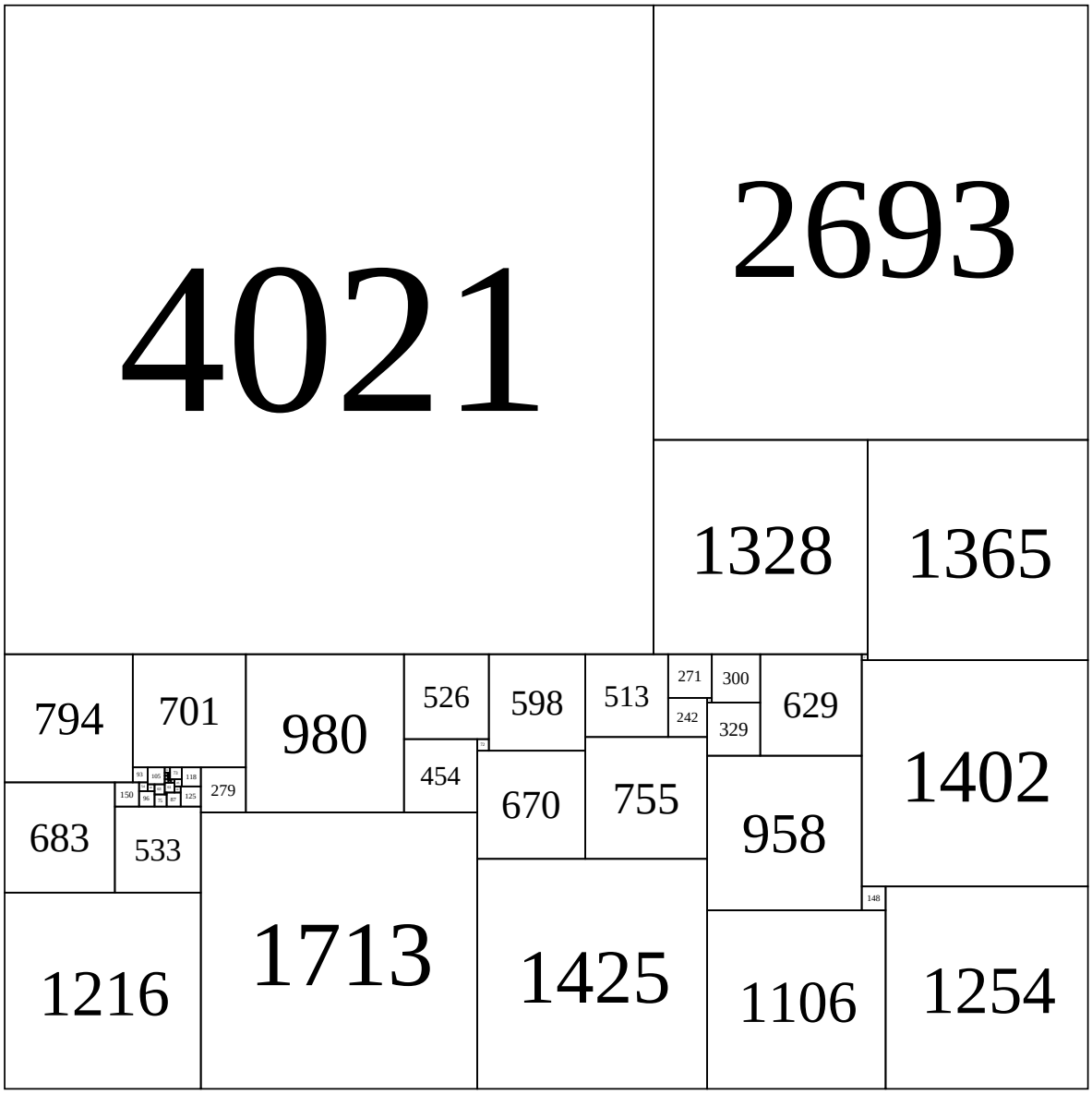
62 6710 B_T 2014



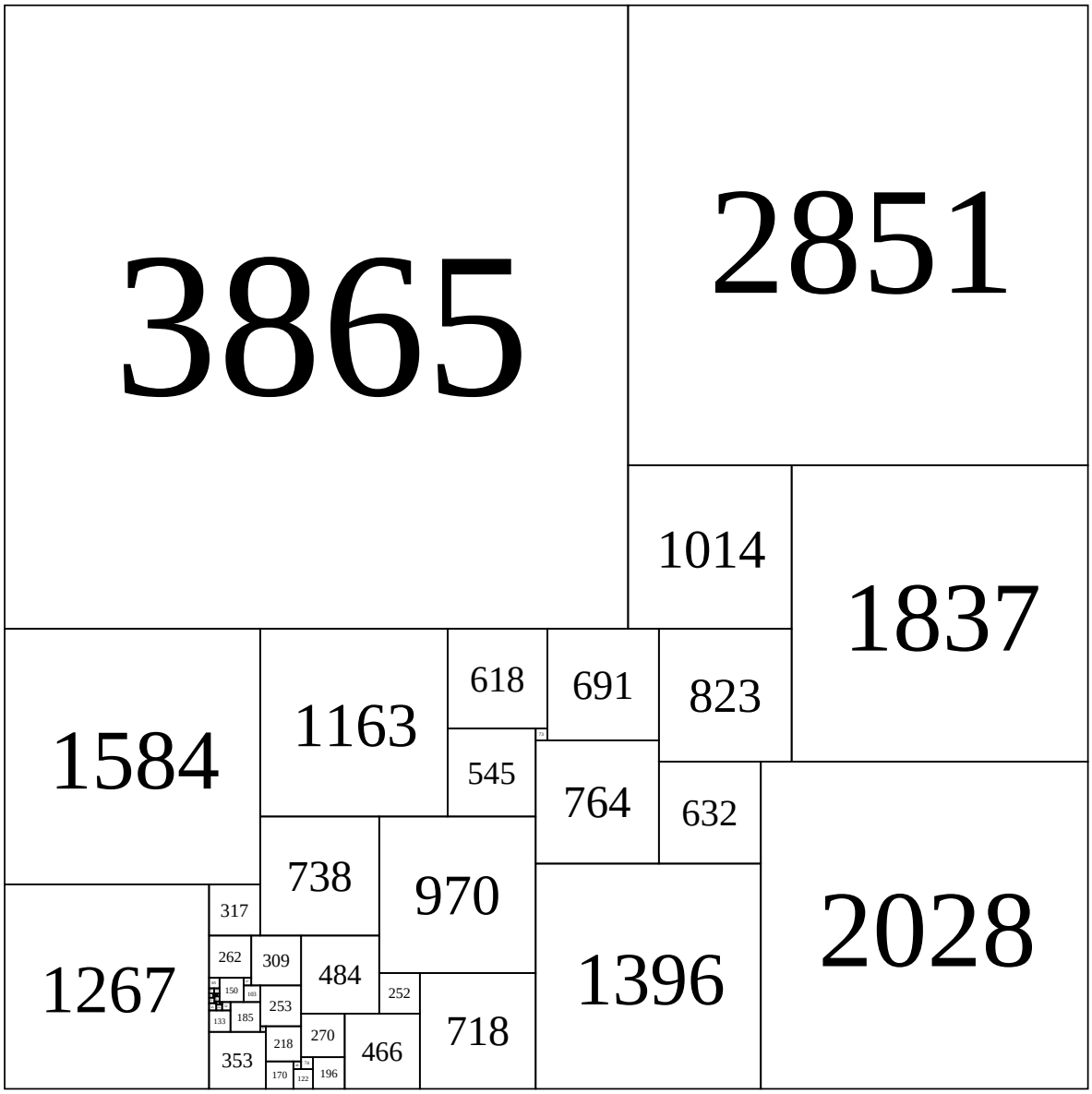
62 6712 B_T 2014



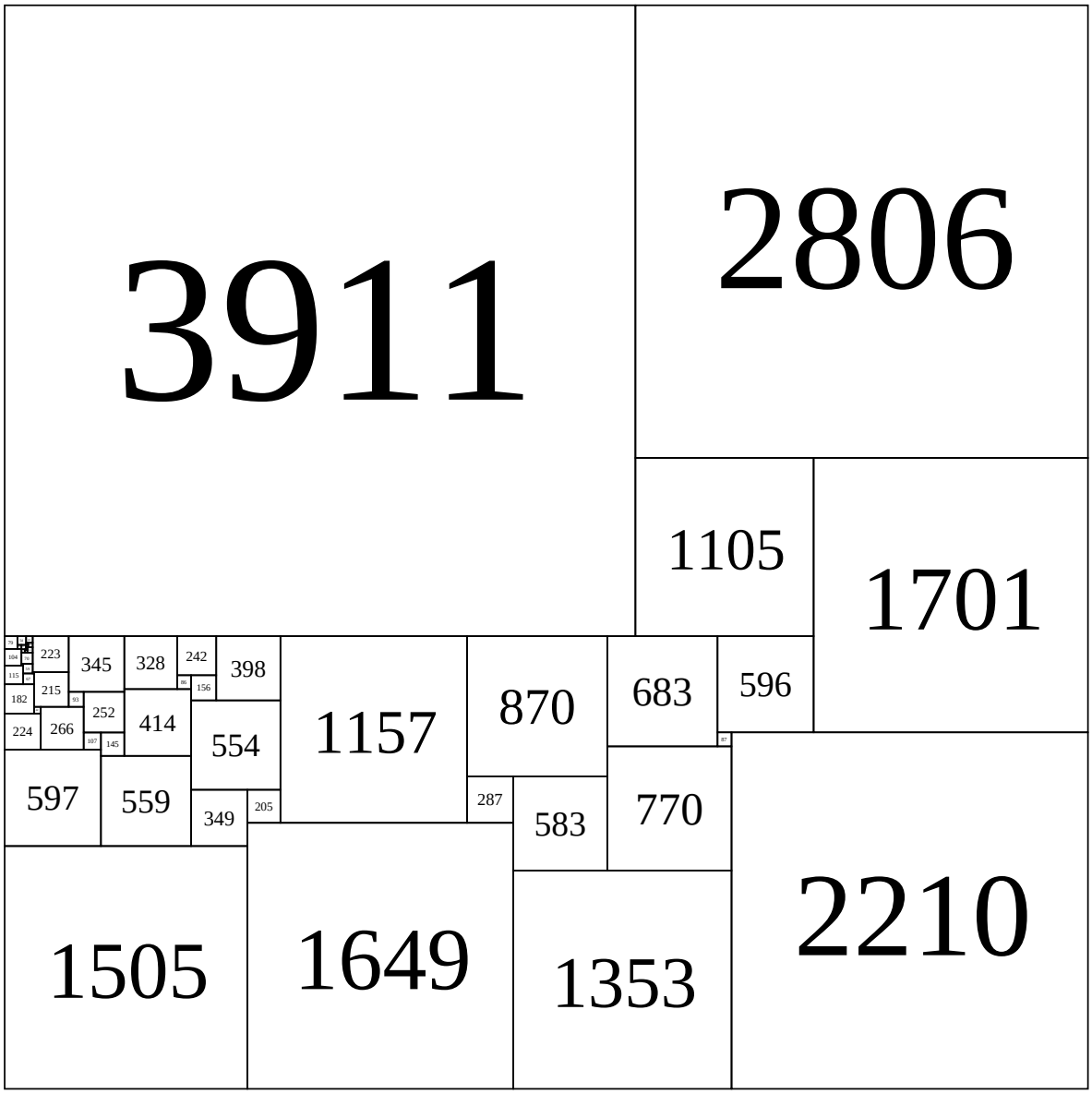
62 6713 B_T 2014



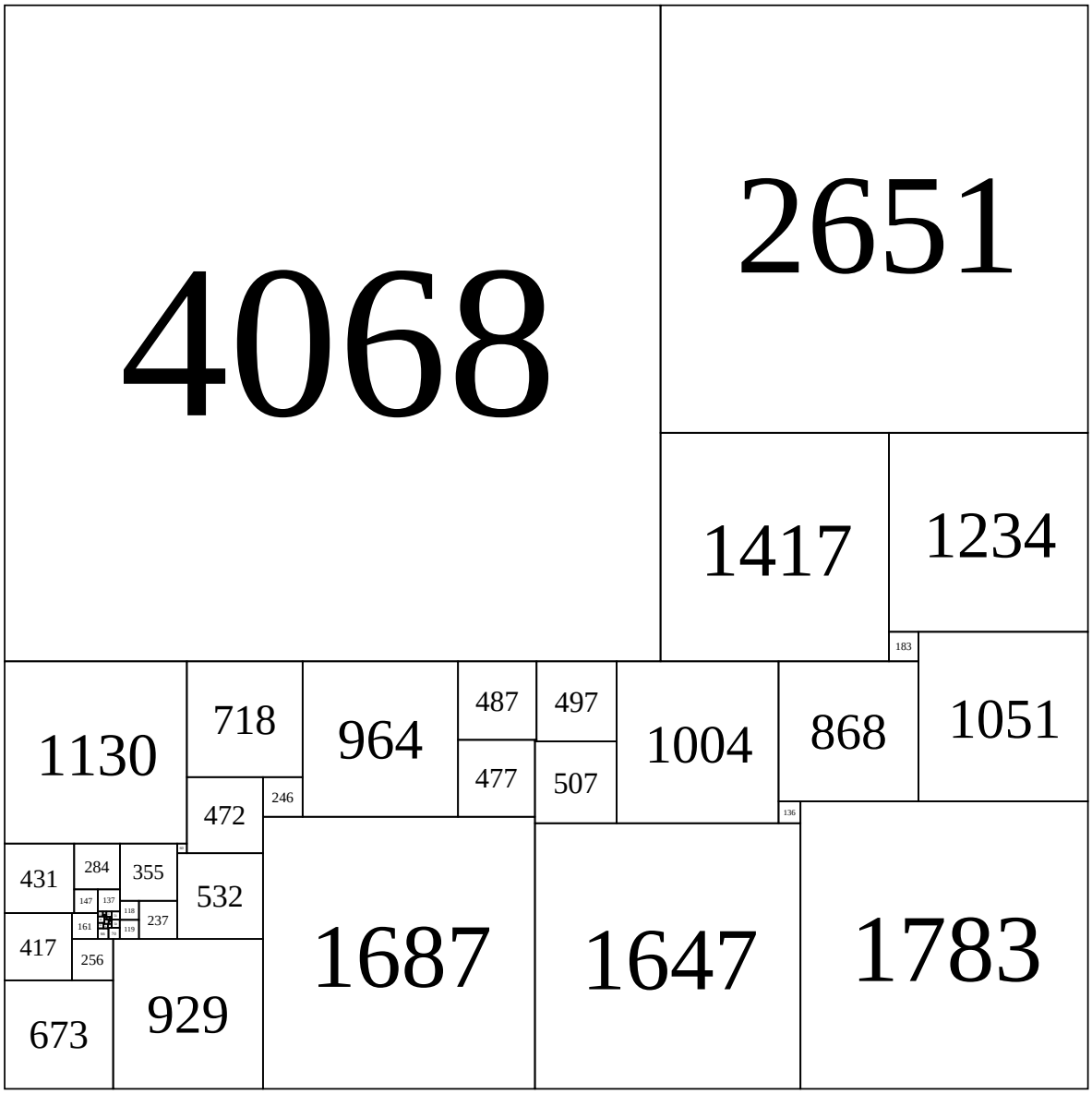
62 6714 B_T 2014



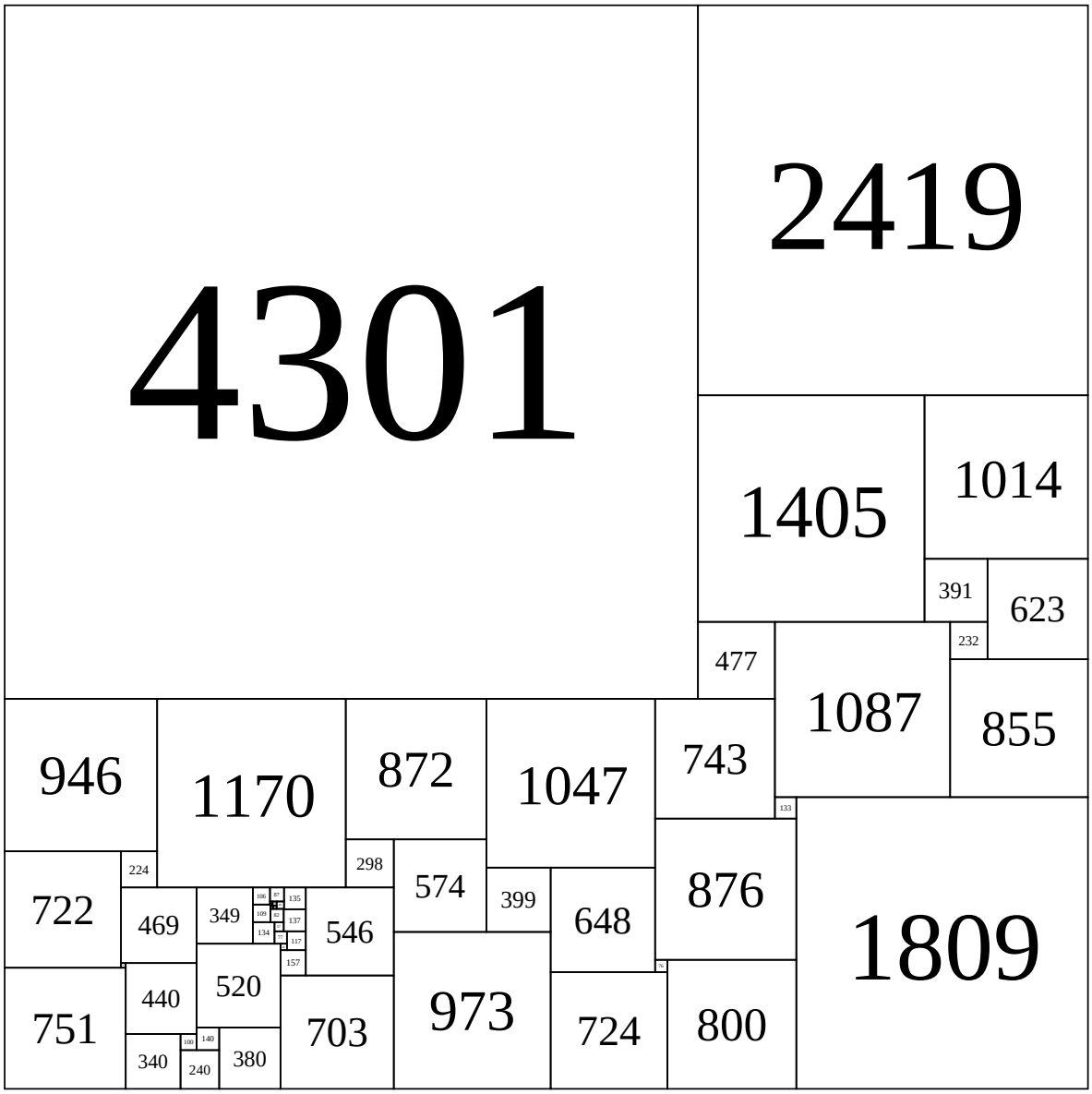
62 6716 B_T 2014



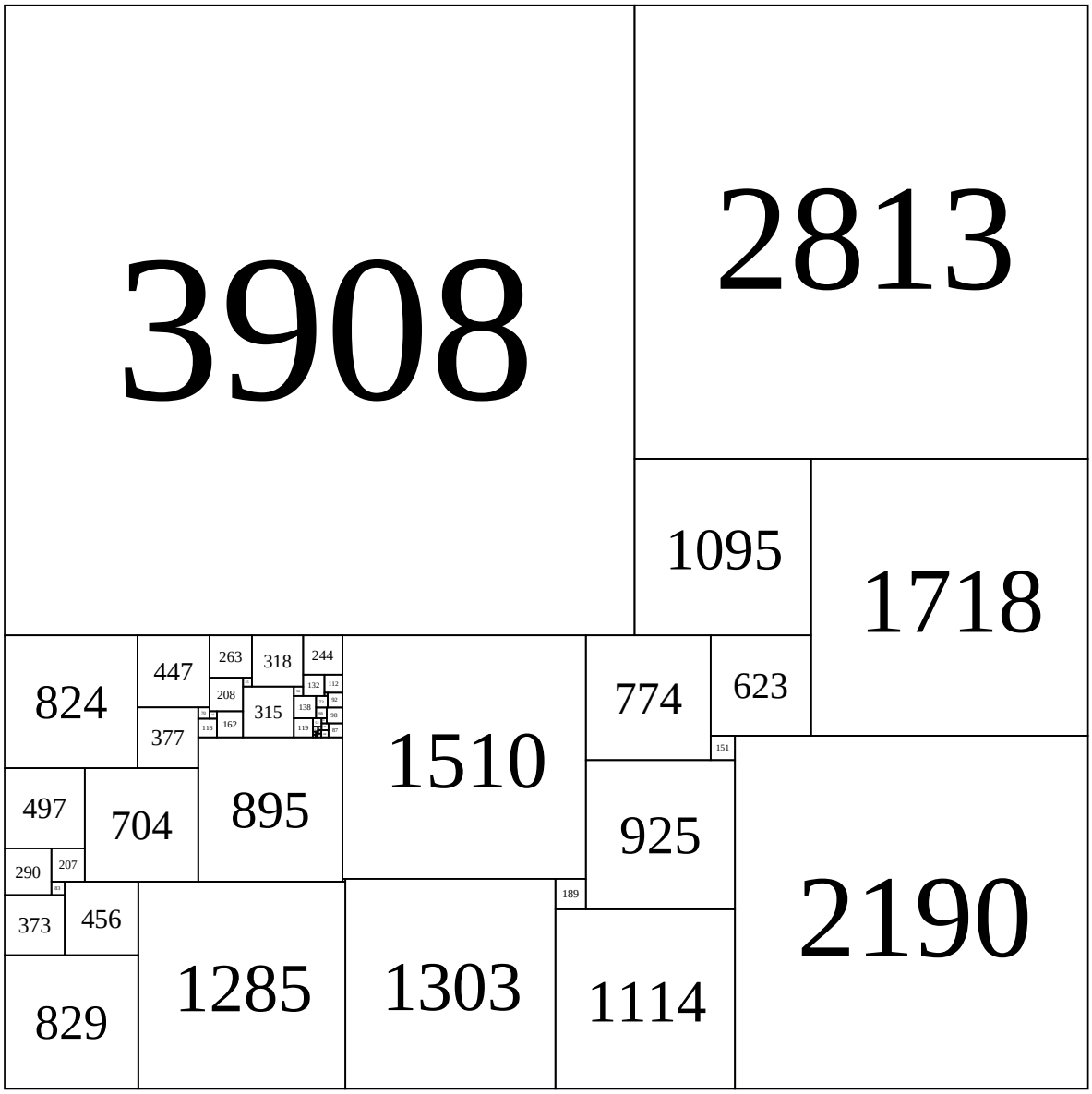
62 6717 B_T 2014



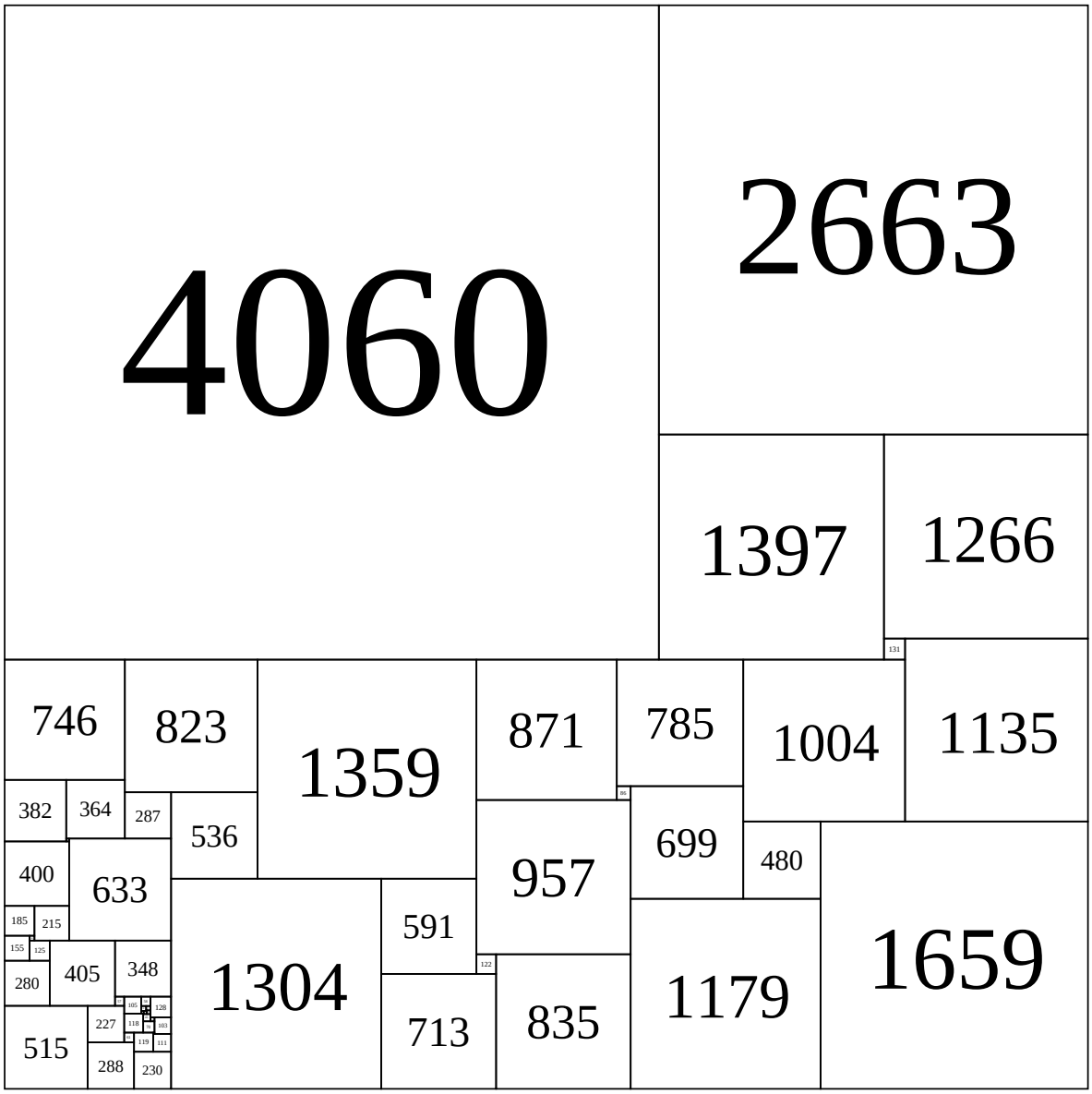
62 6719 B_T 2014



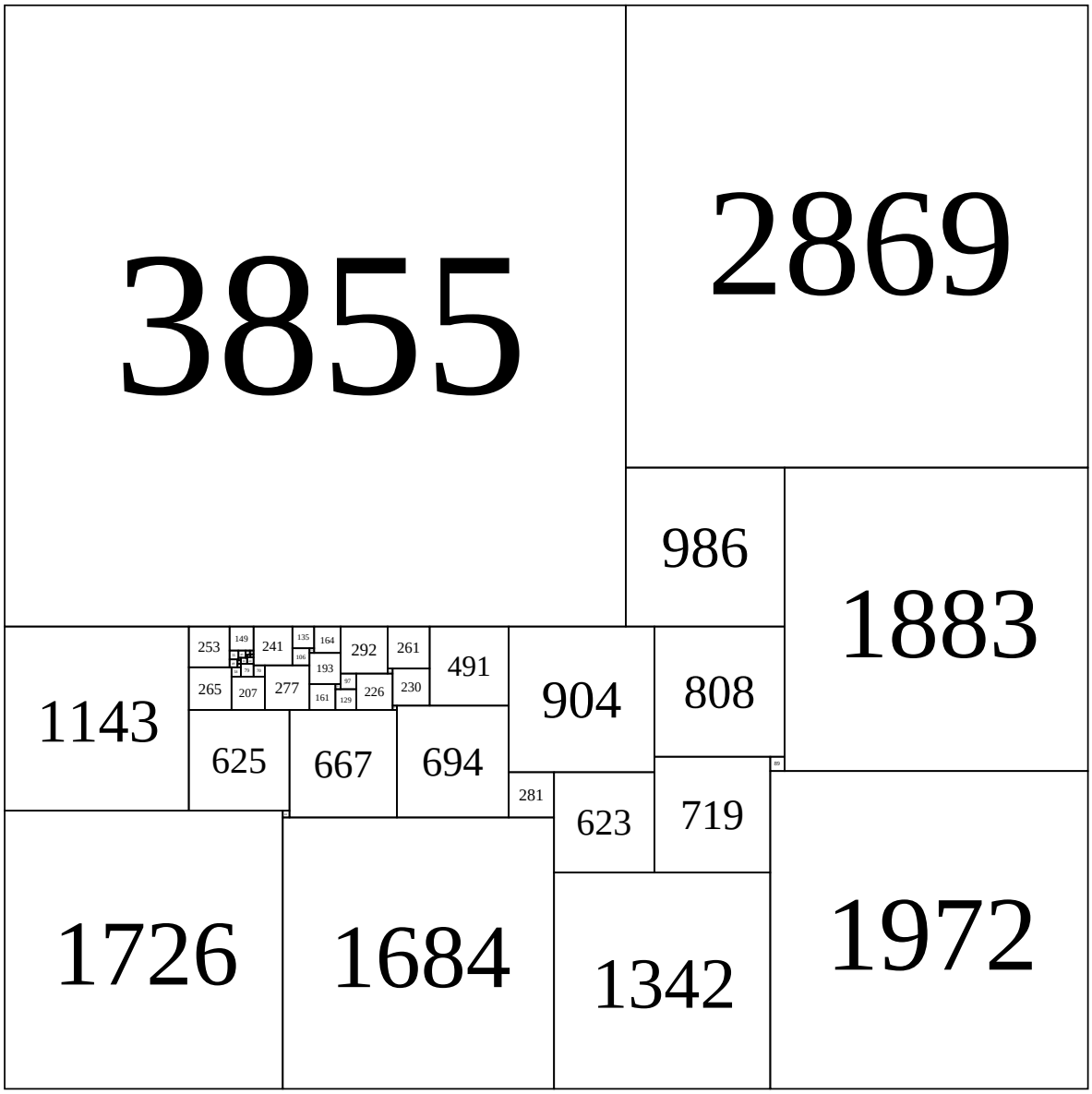
62 6720 BLM 2018 <-- 62 6243 B_T 2014



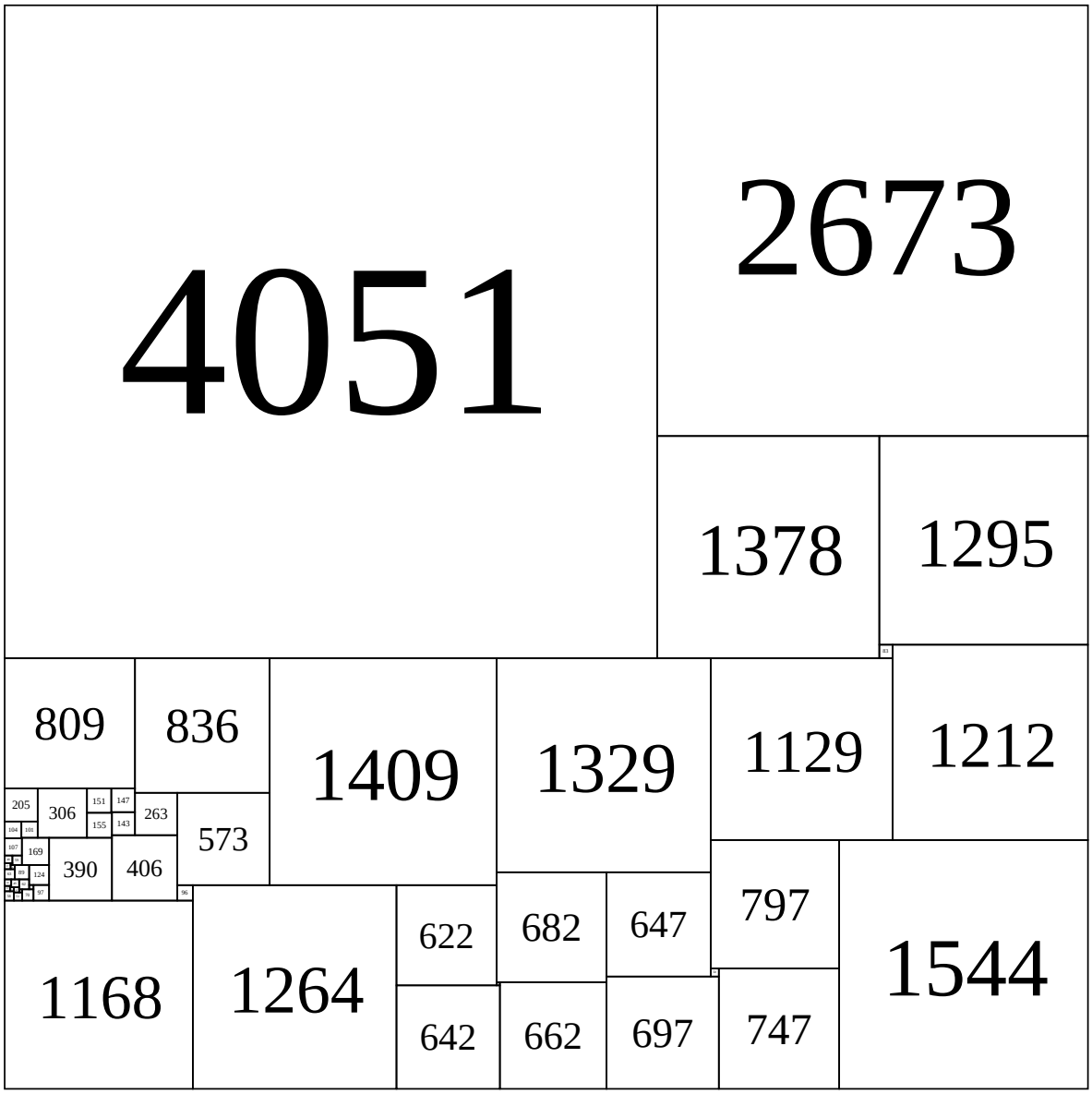
62 6721 B_T 2014



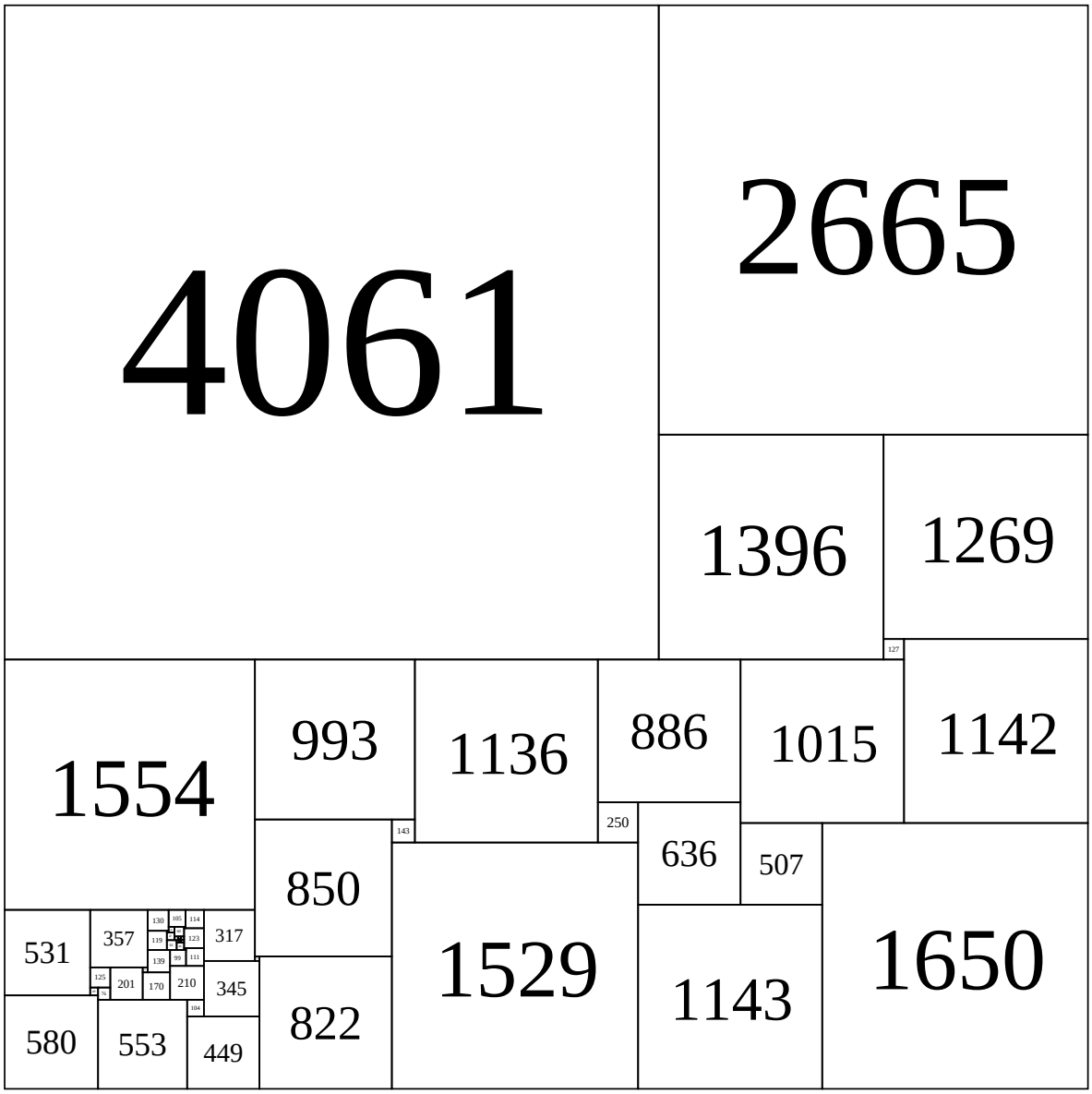
62 6723 B_T 2014



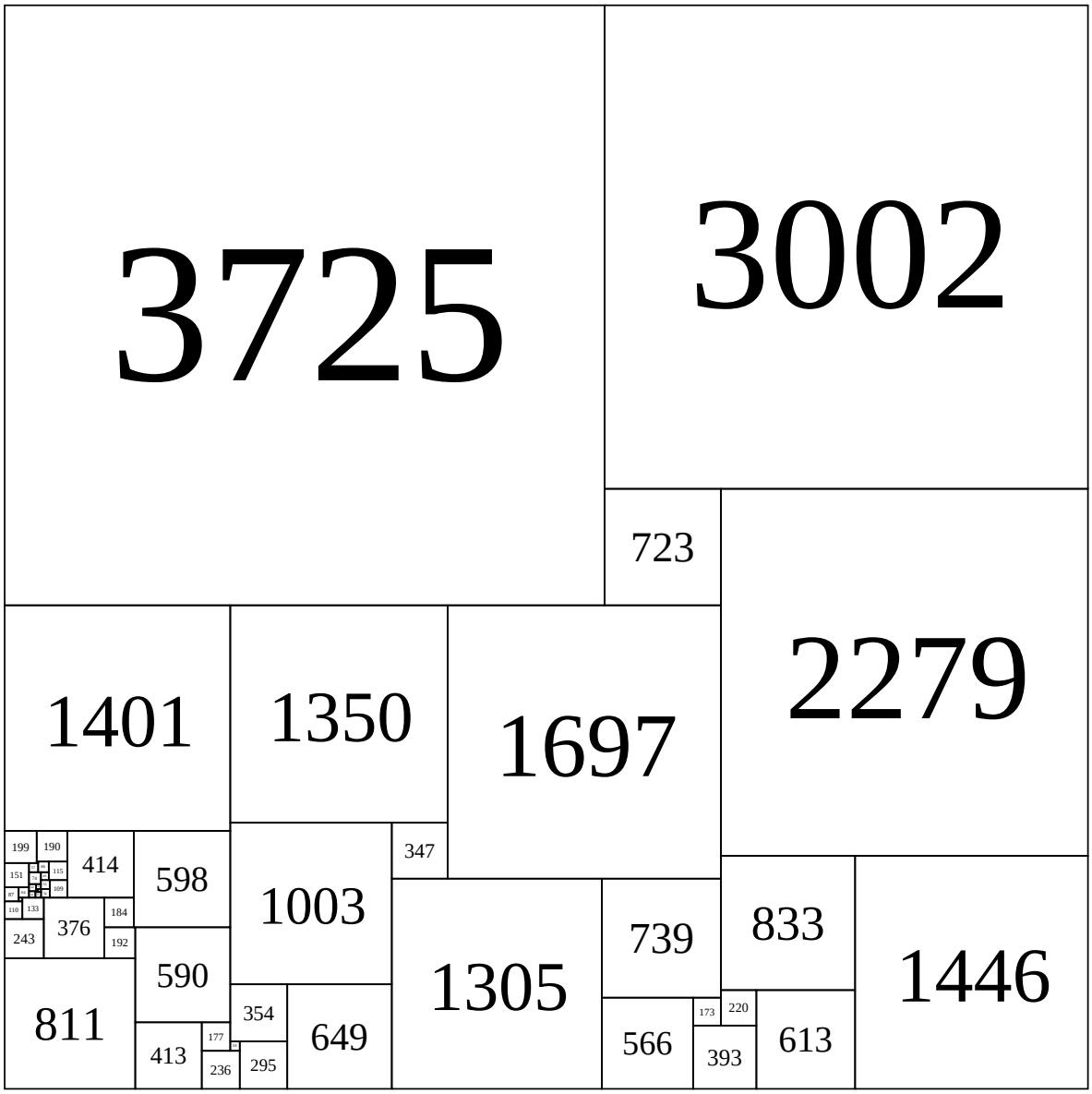
62 6724 B_T 2014



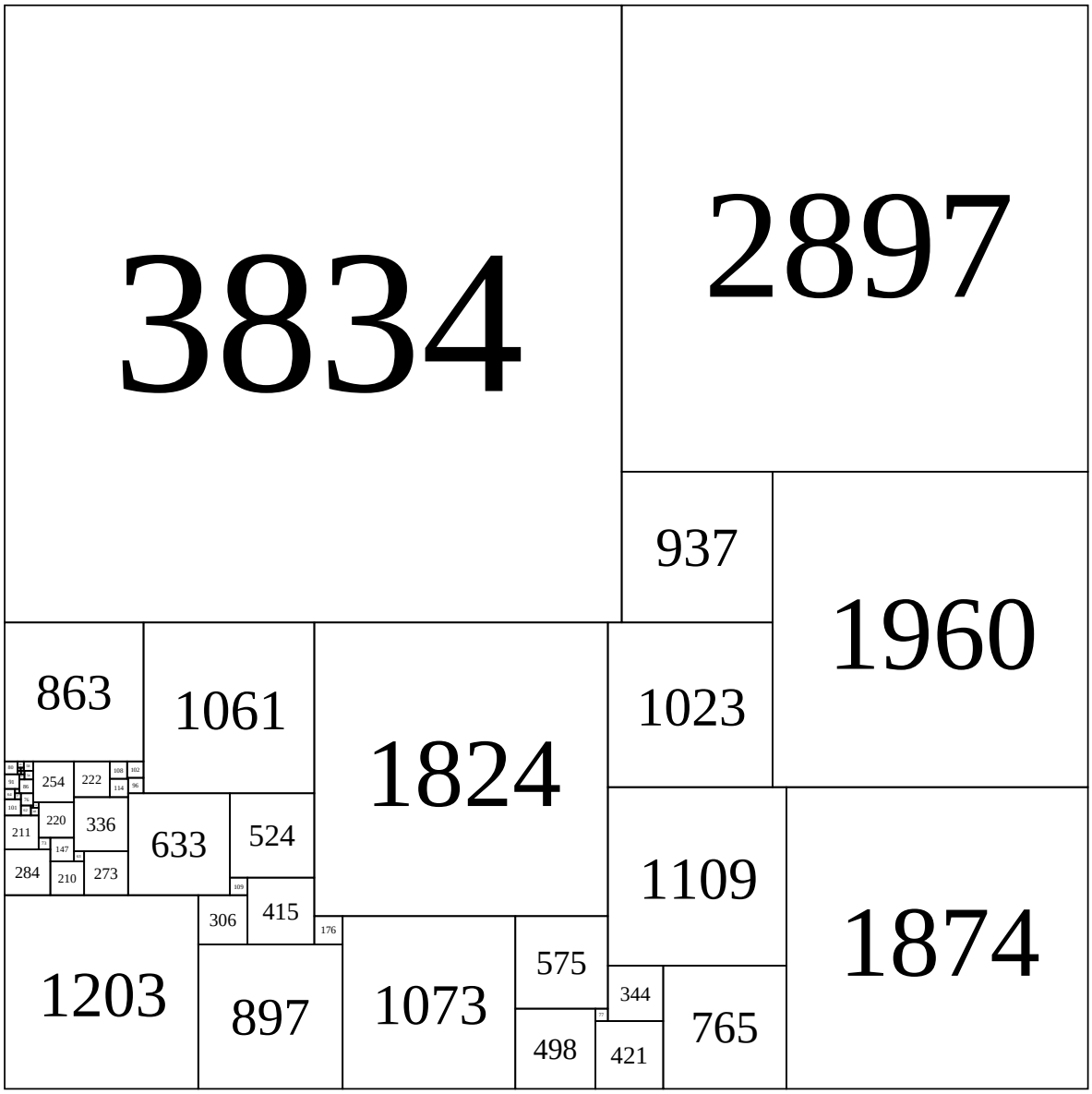
62 6724 B_T 2014



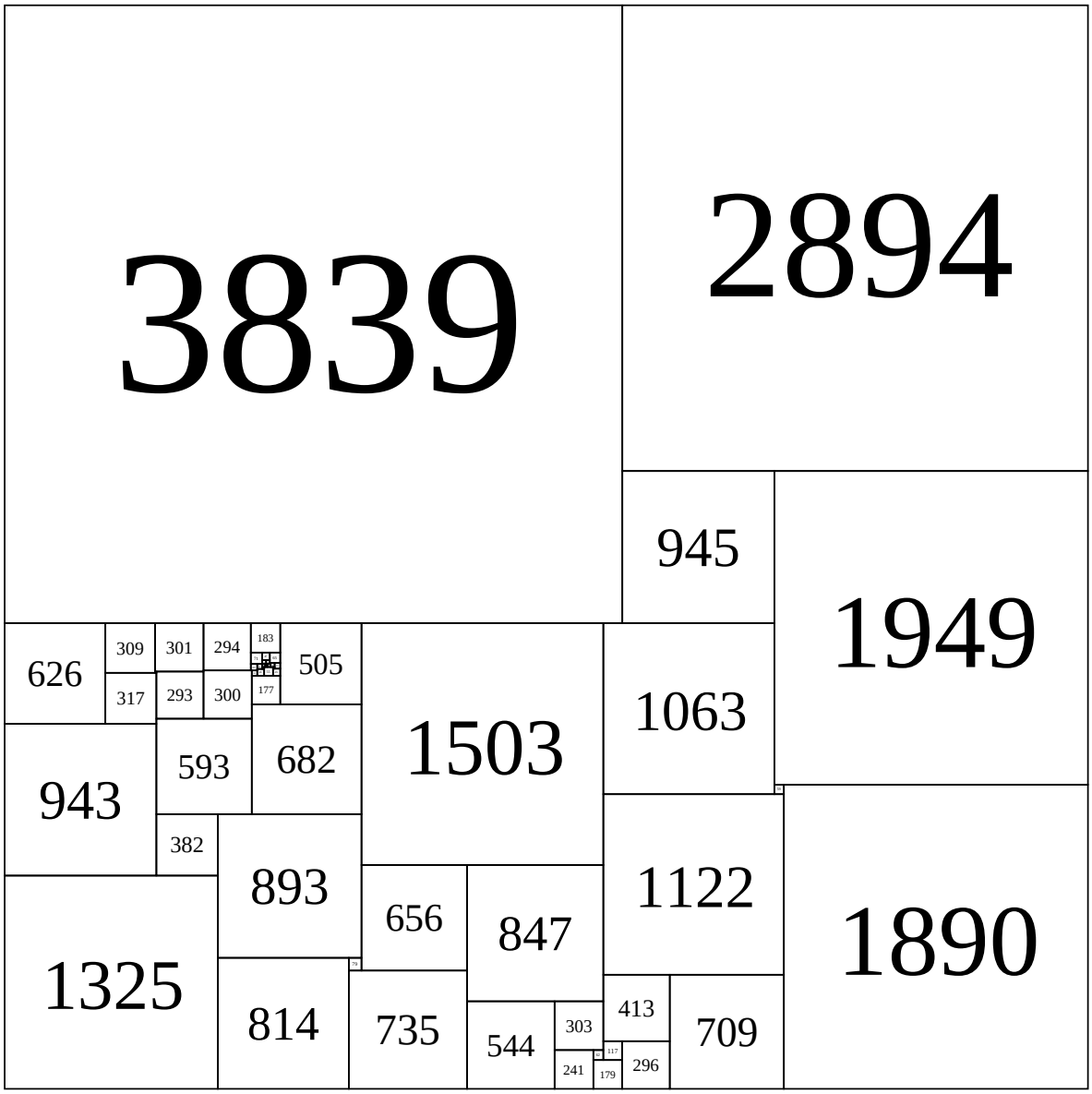
62 6726 B_T 2014



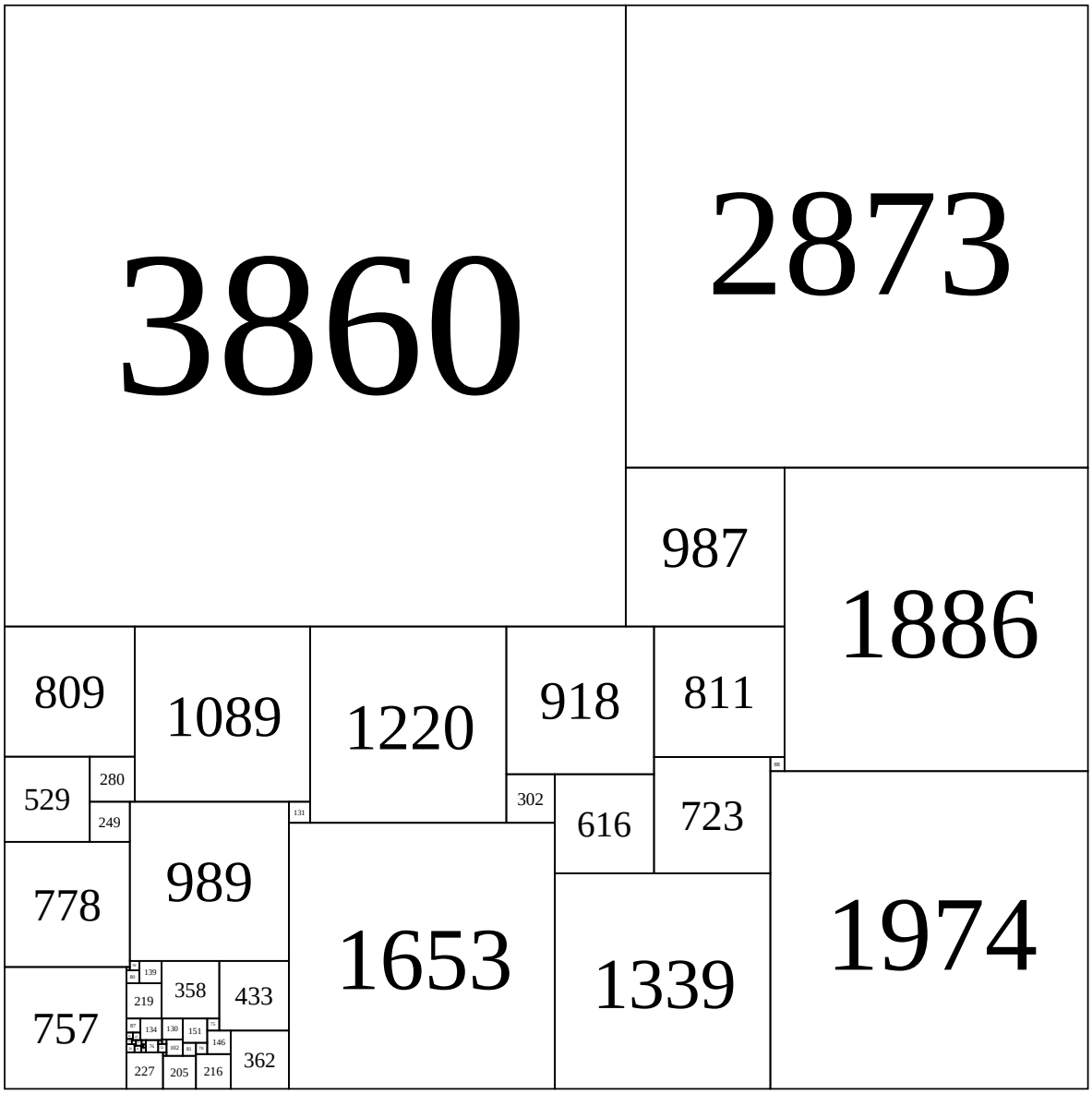
62 6727 B_T 2014



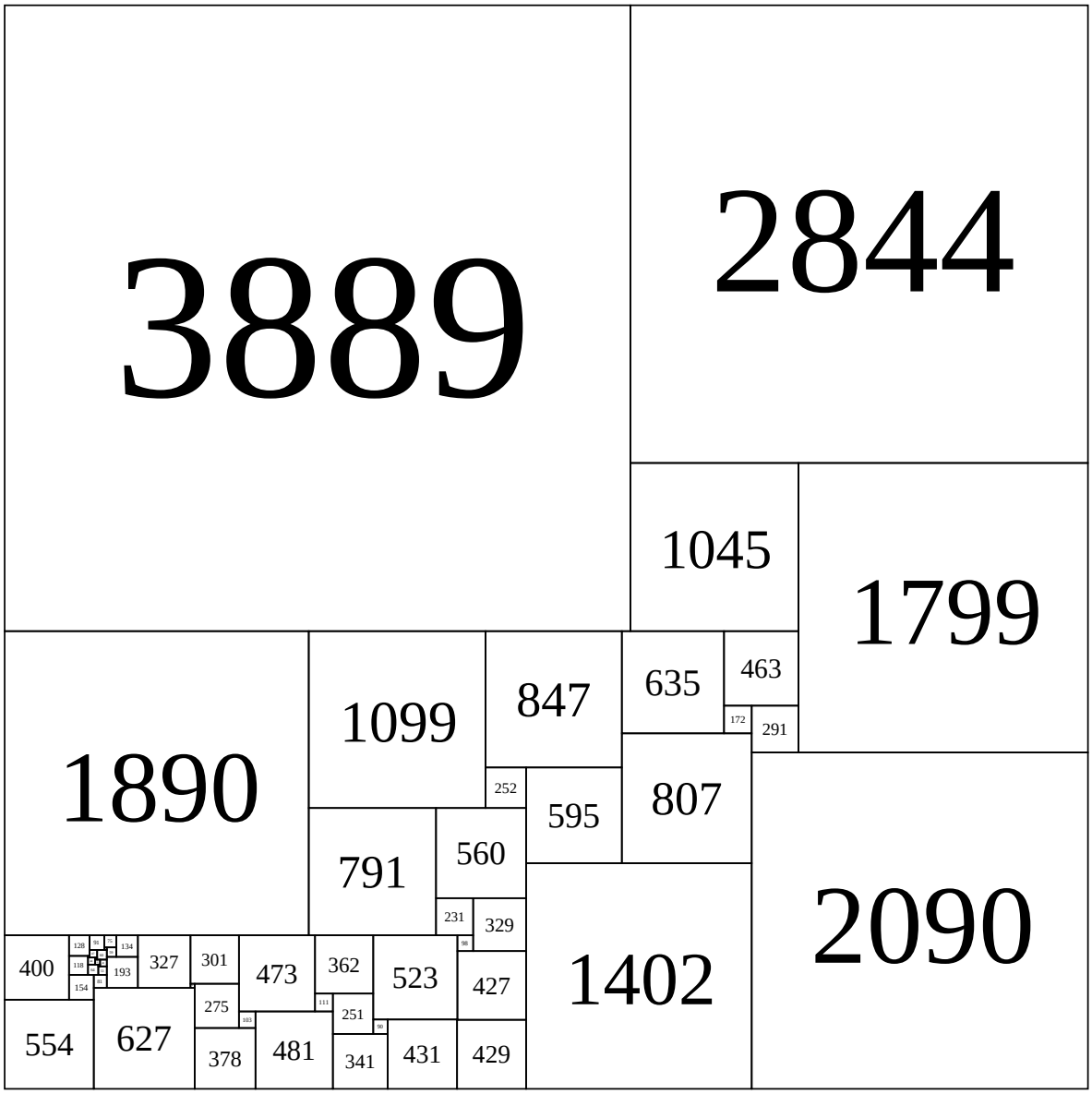
62 6731 B_T 2014



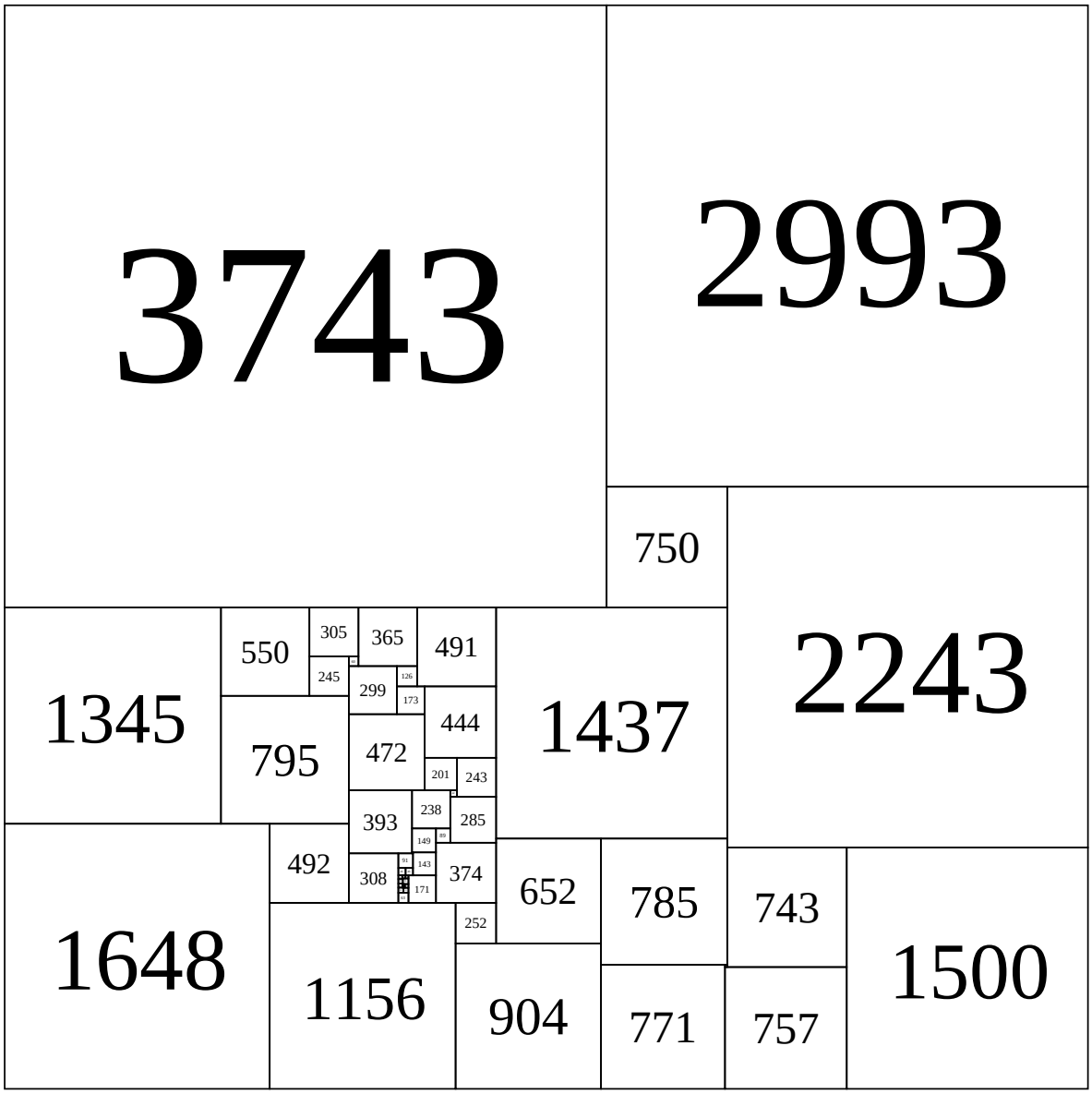
62 6733 B_T 2014



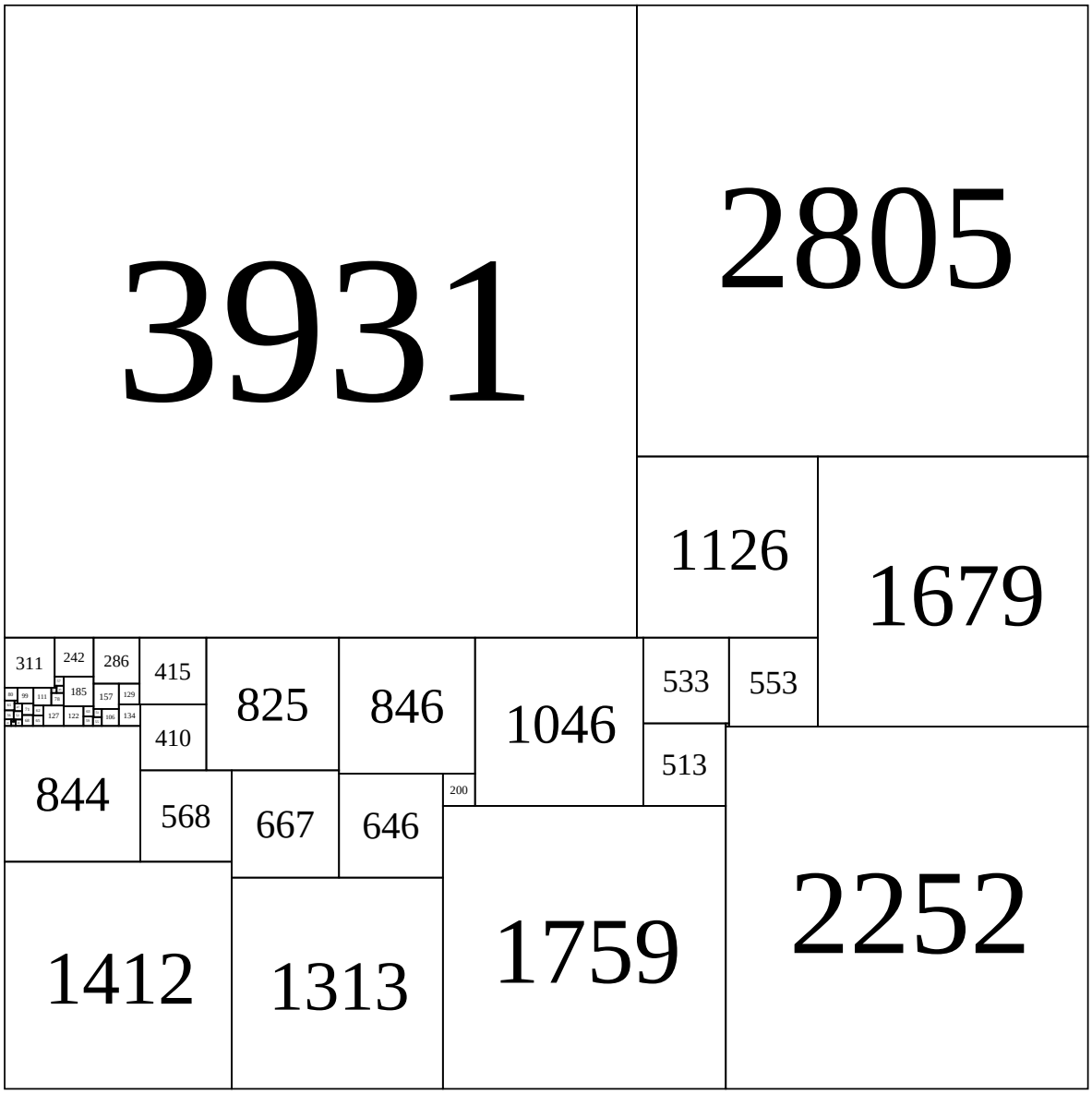
62 6733 B_T 2014



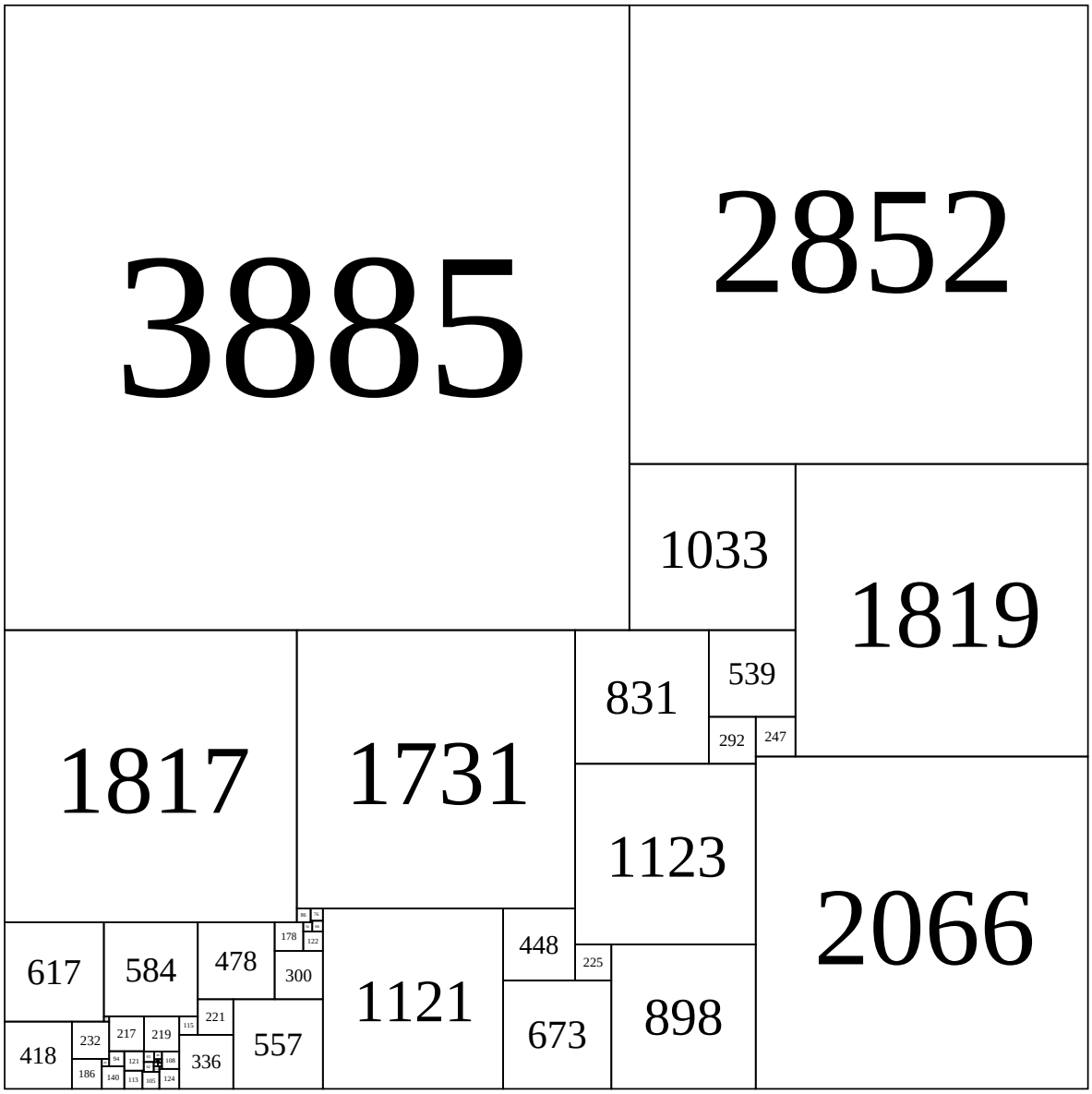
62 6733 B_T 2014



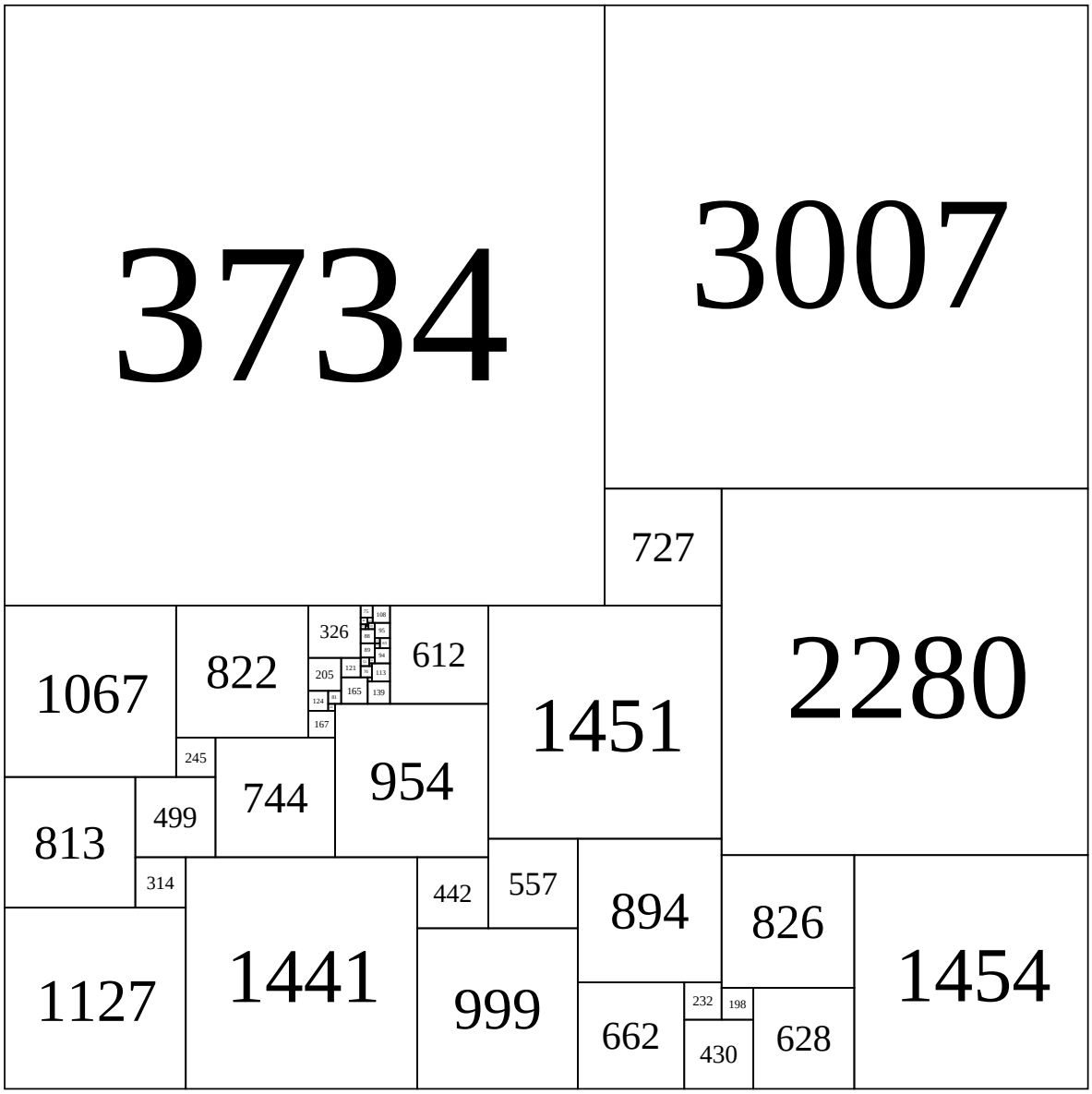
62 6736 B_T 2014



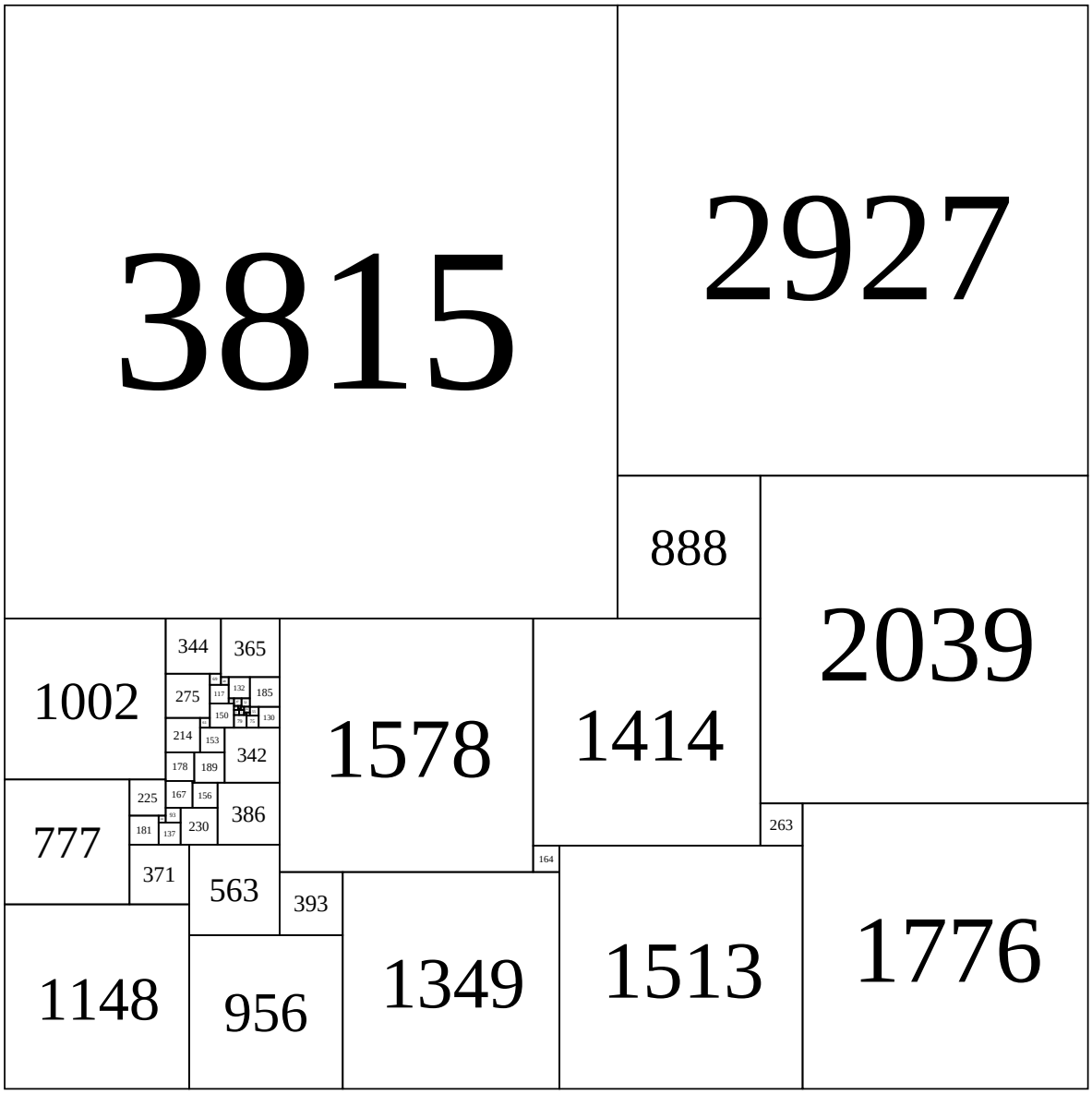
62 6736 B_T 2014



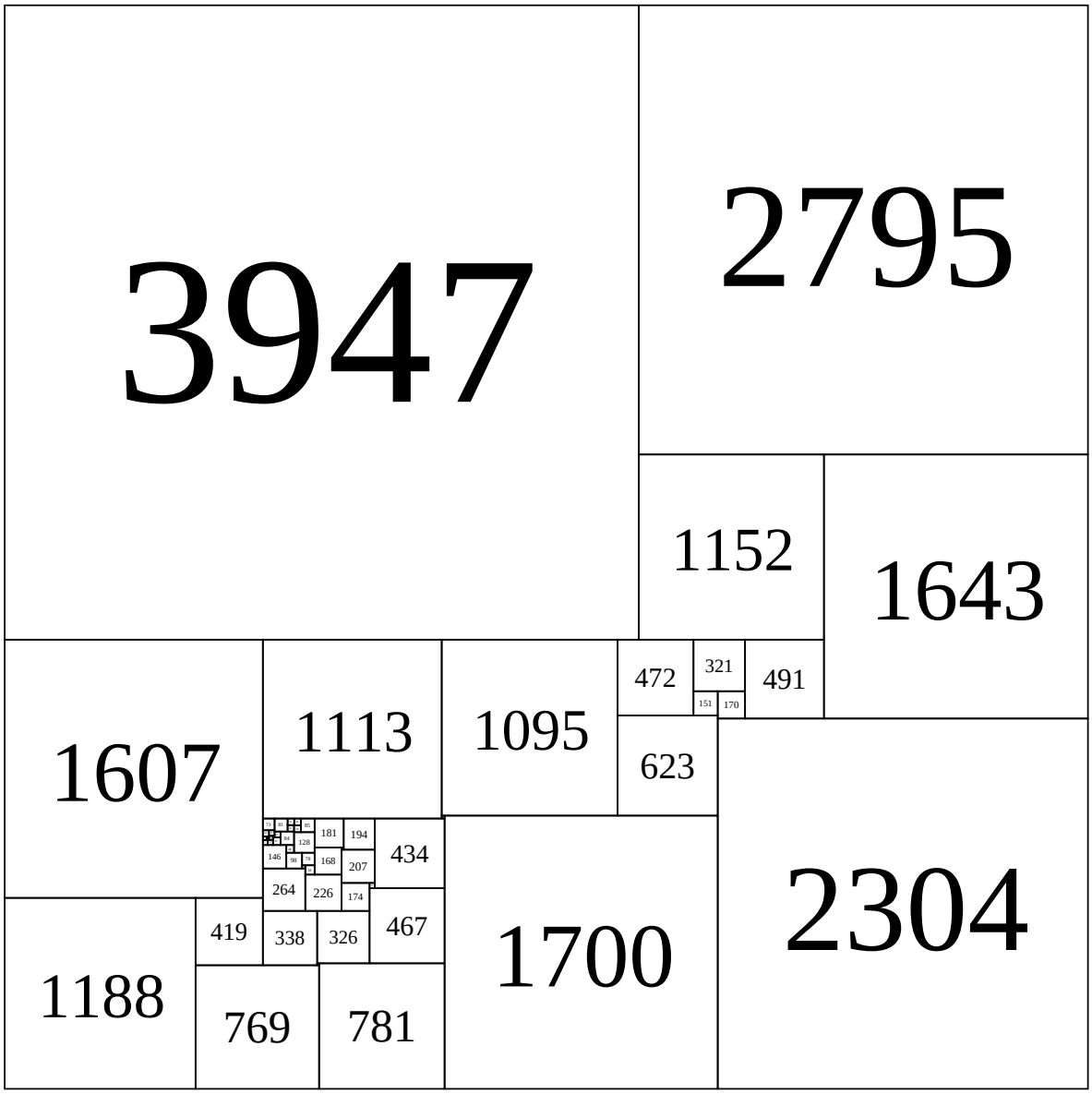
62 6737 B_T 2014



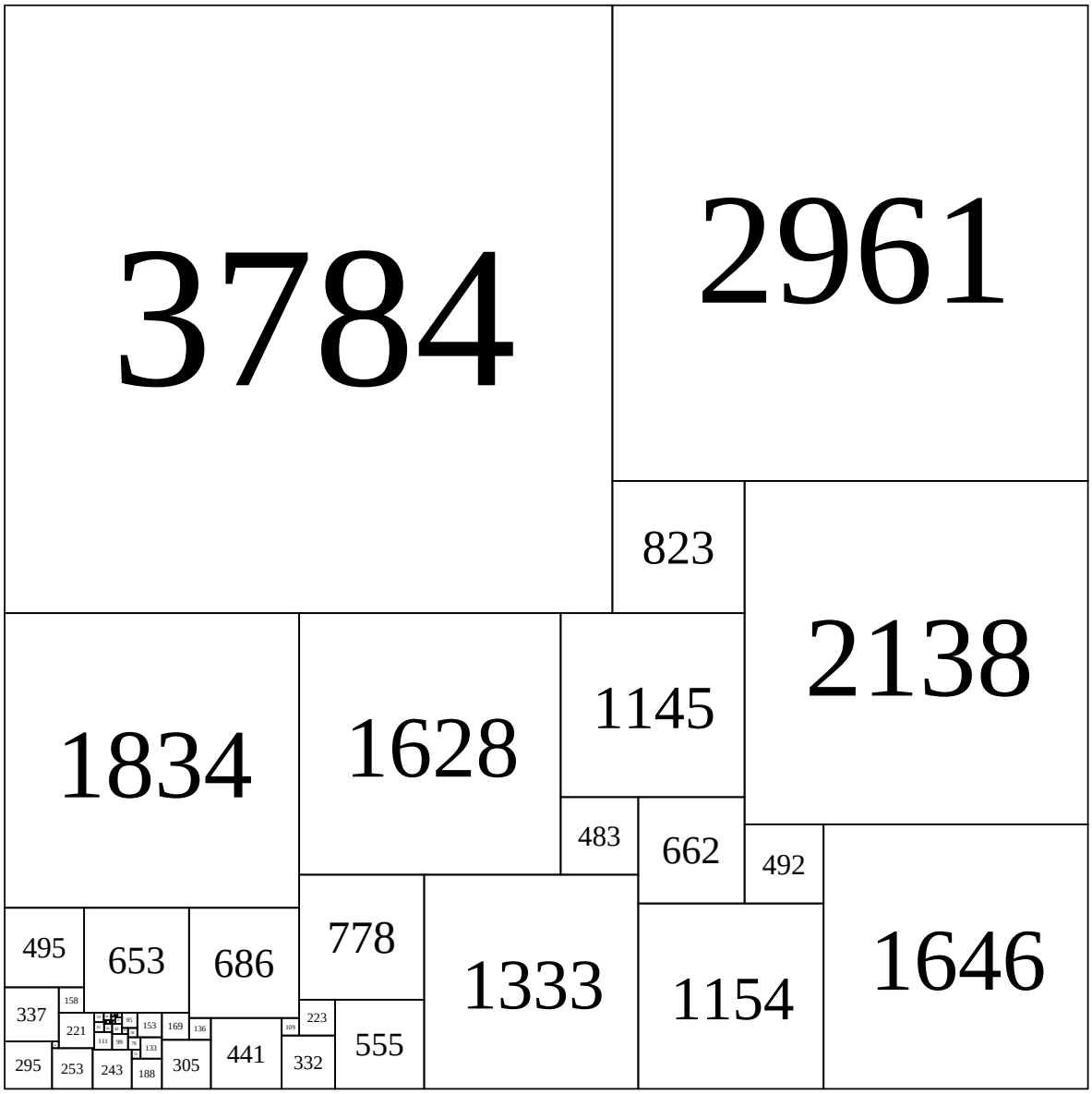
62 6741 B_T 2014



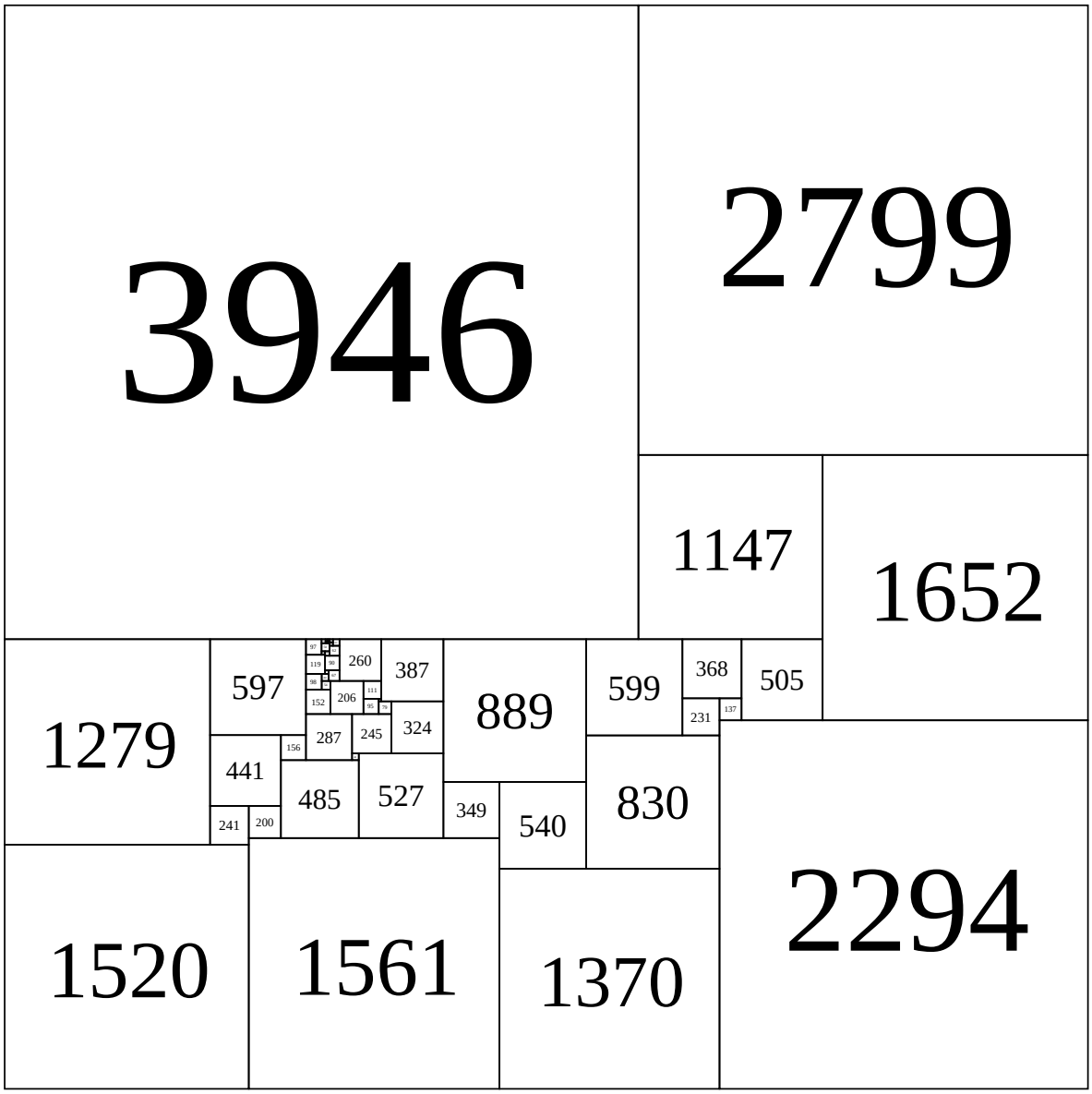
62 6742 B_T 2014



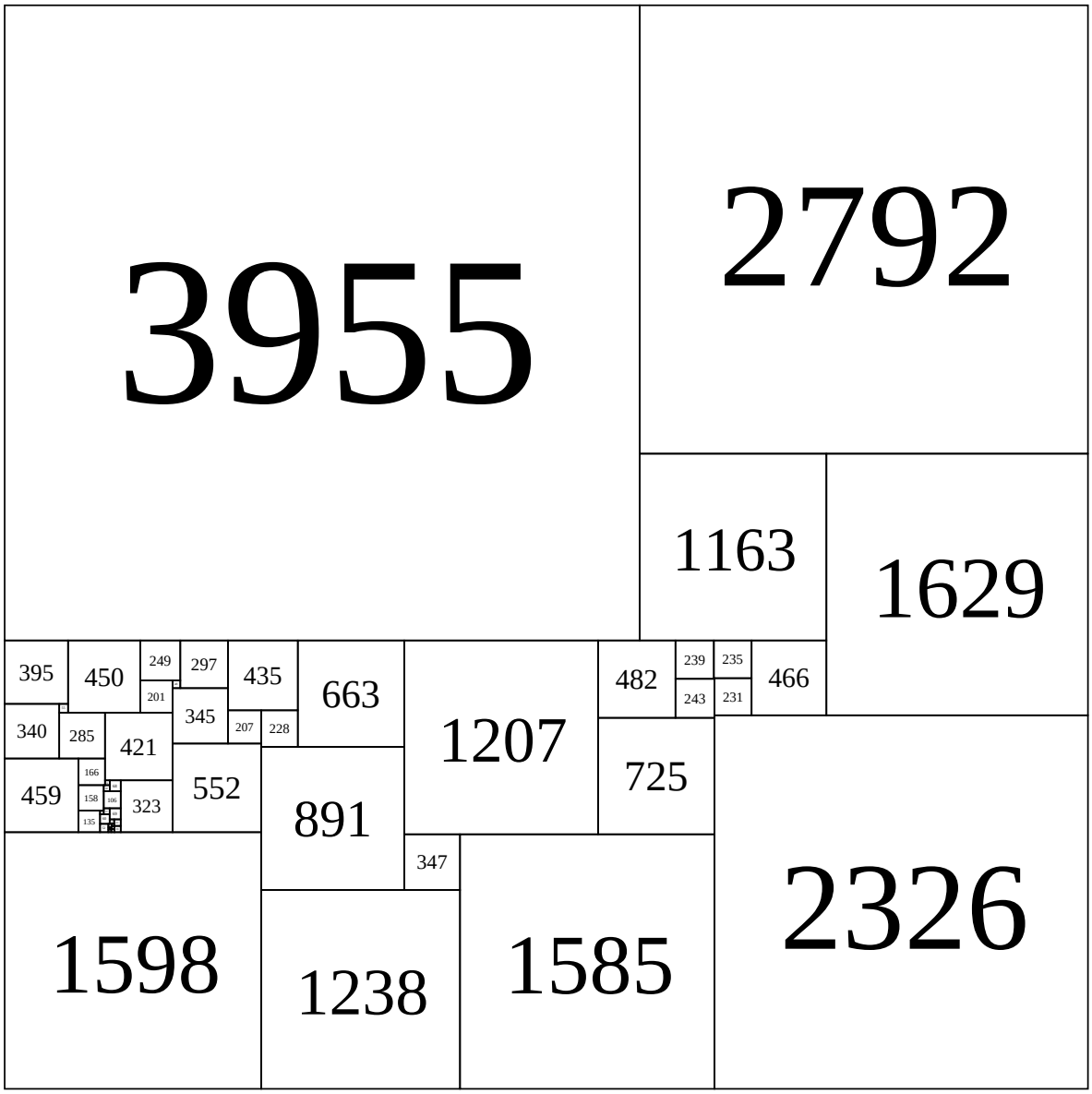
62 6742 B_T 2014



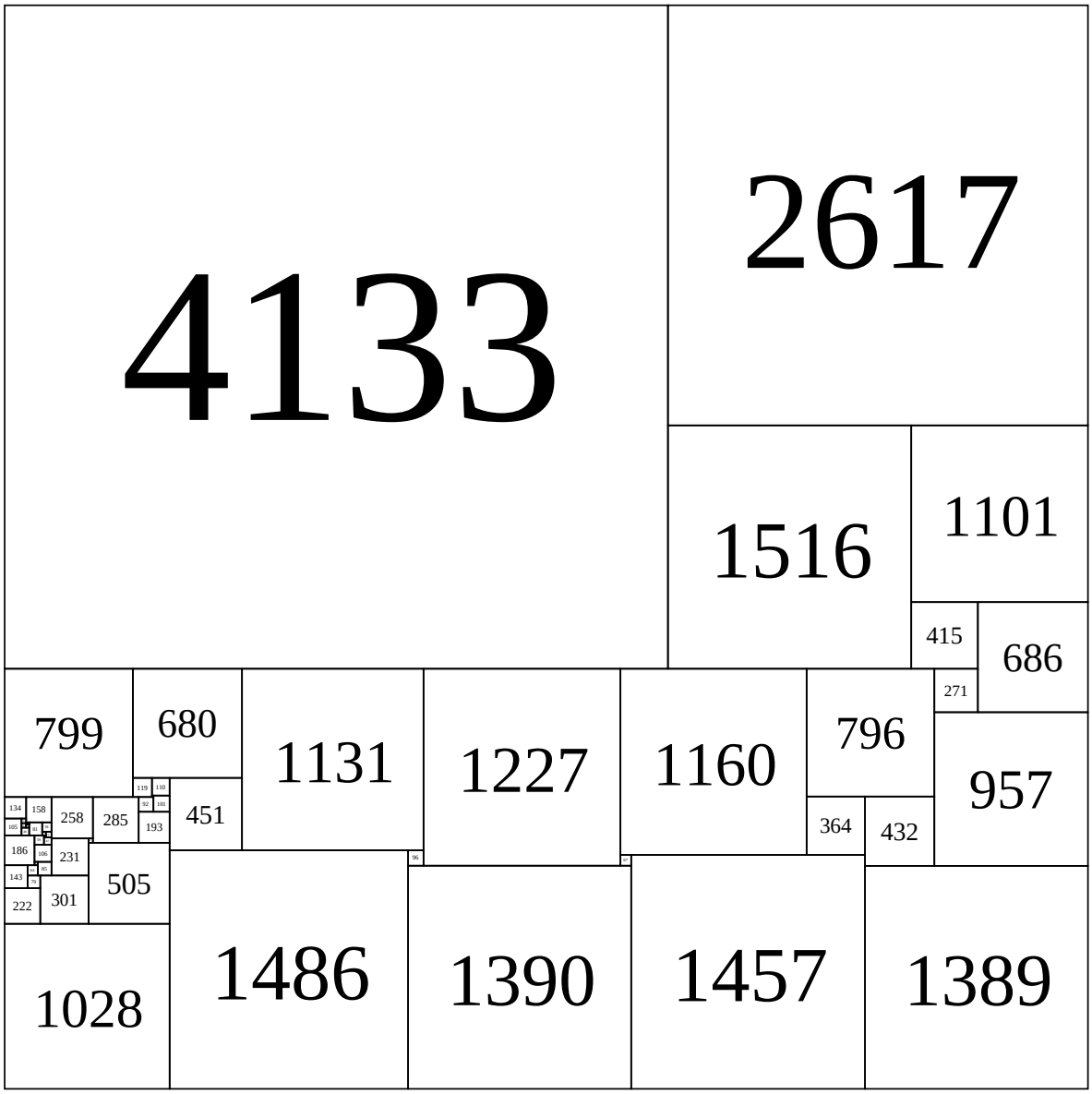
62 6745 B_T 2014



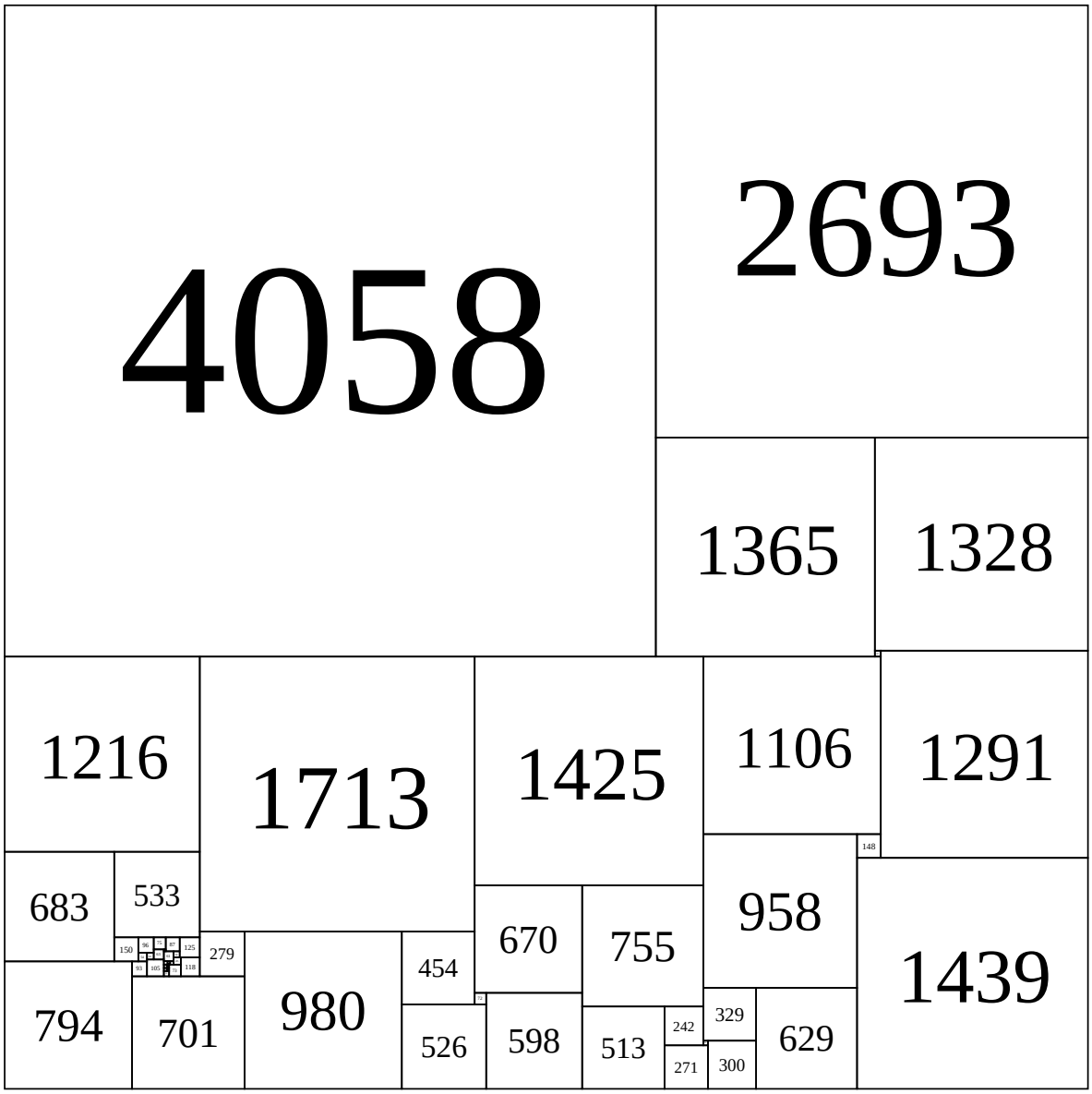
62 6745 B_T 2014



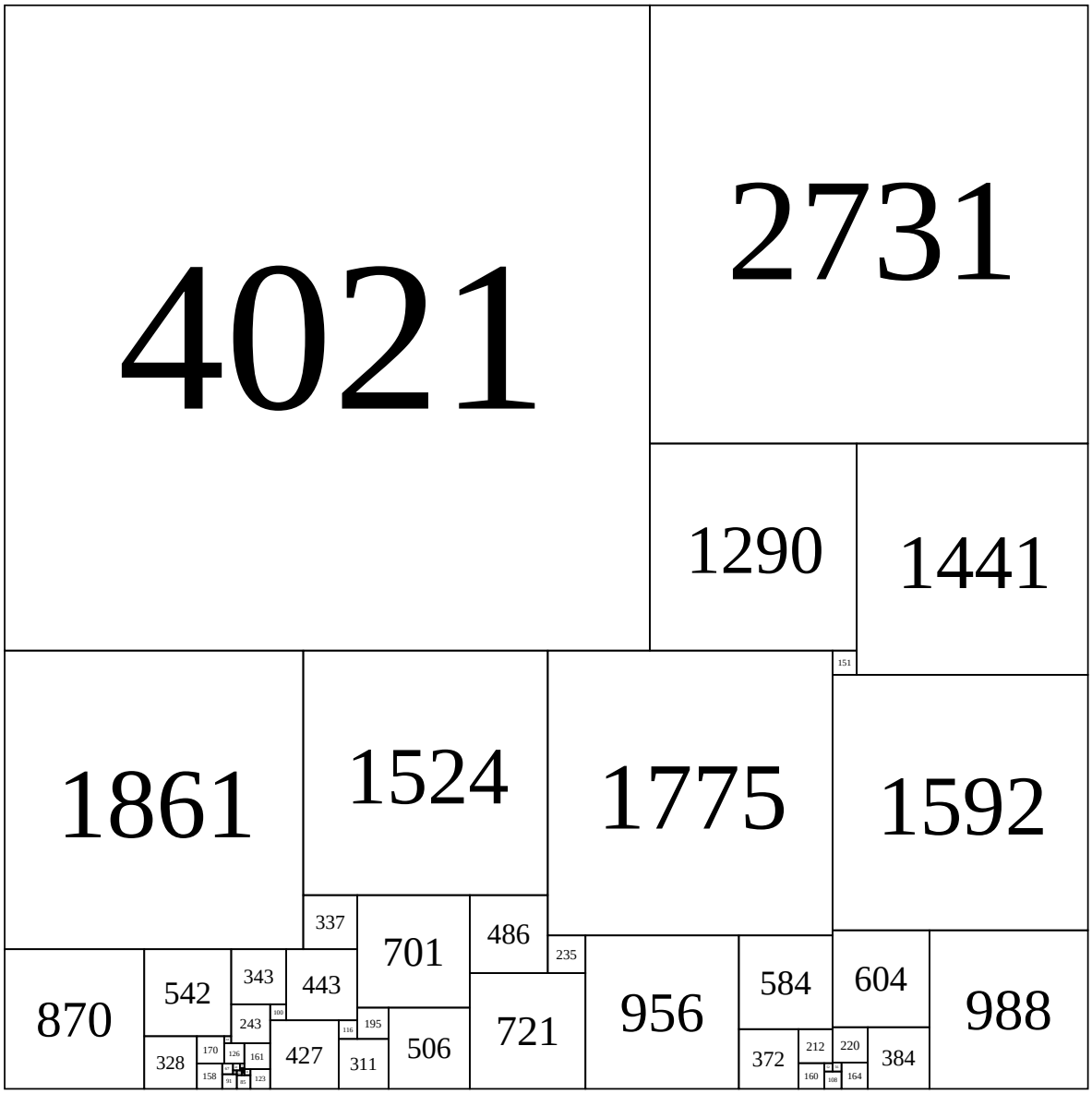
62 6747 B_T 2014



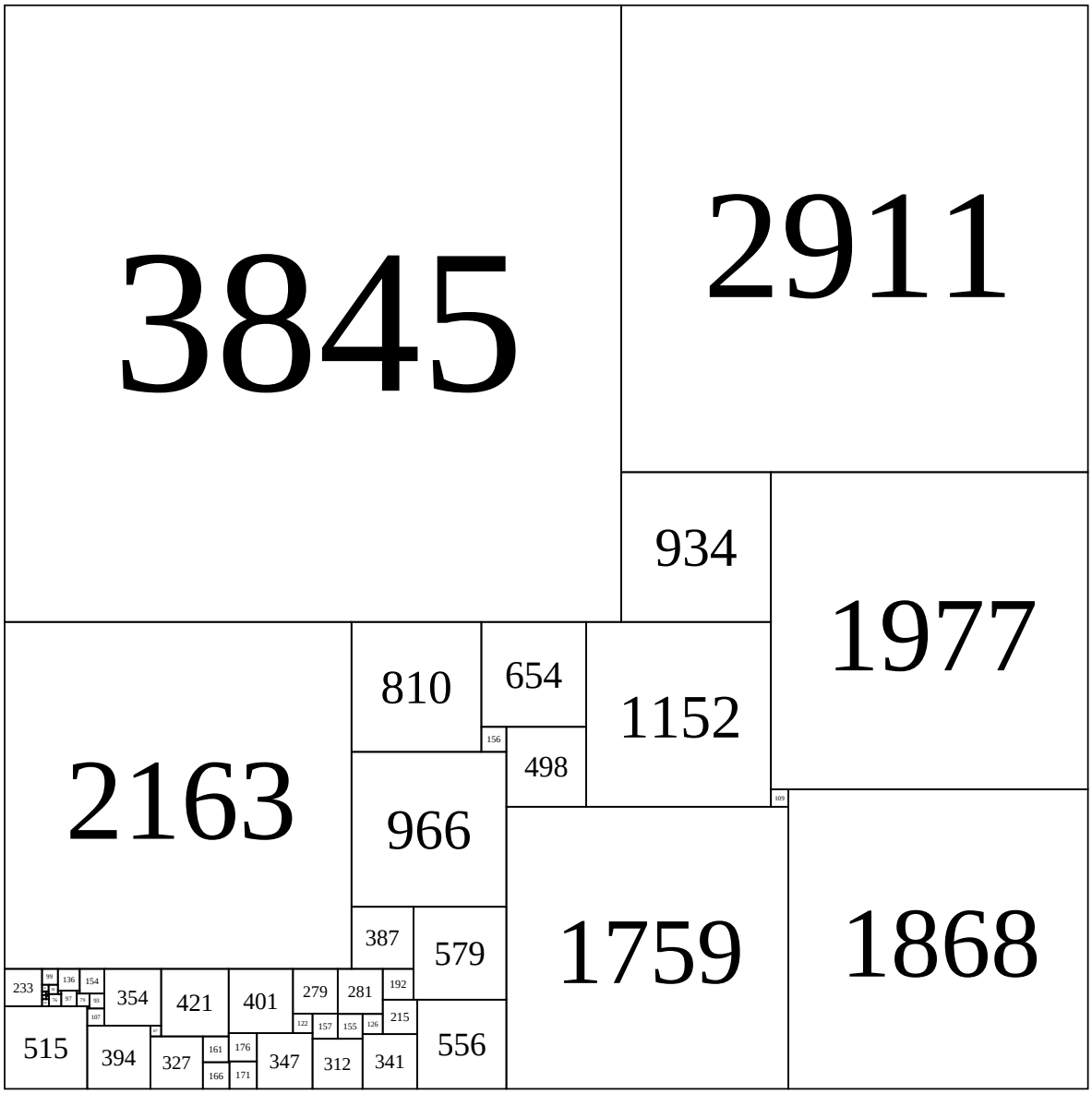
62 6750 B_T 2014



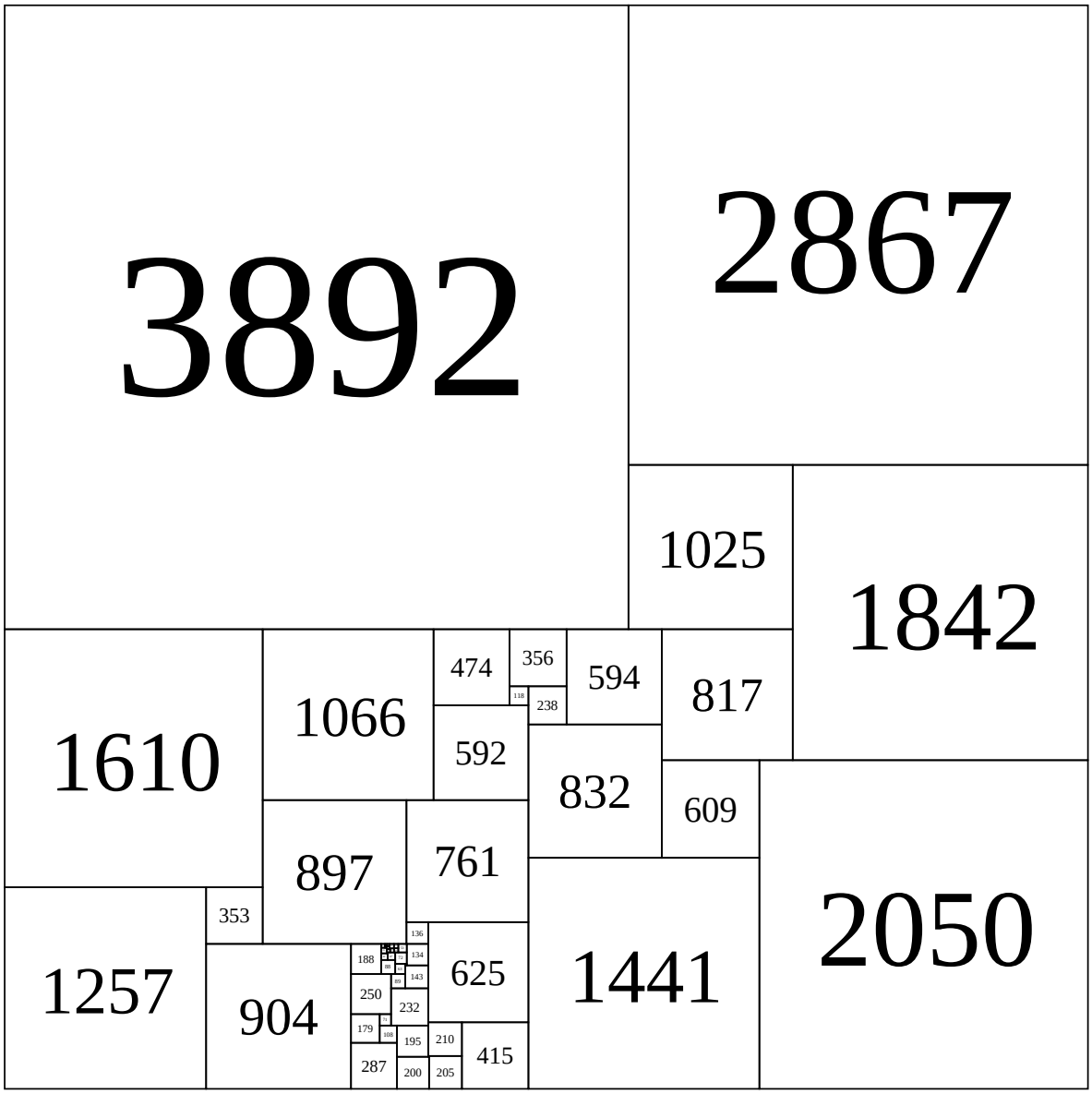
62 6751 B_T 2014



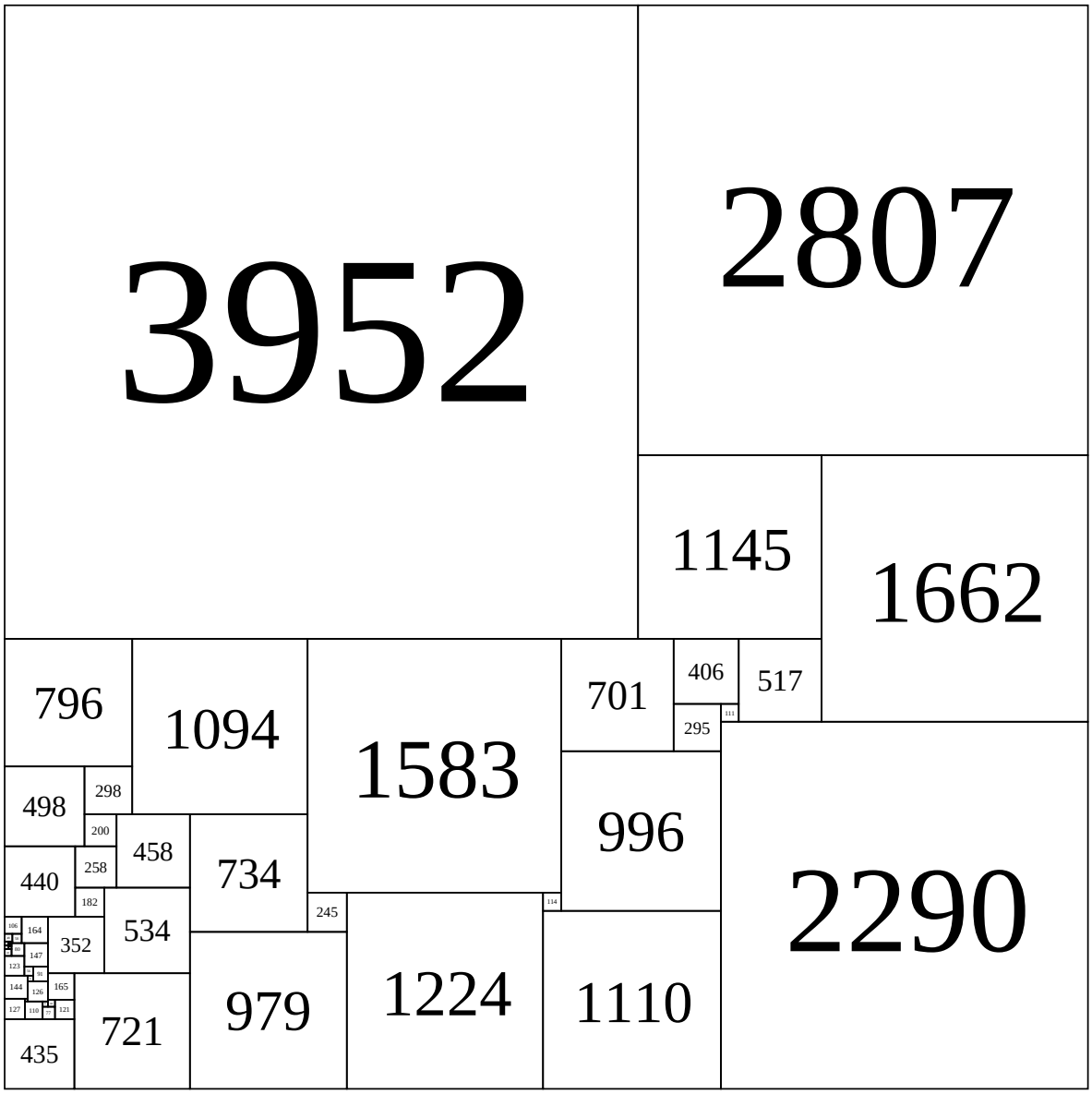
62 6752 B_T 2014



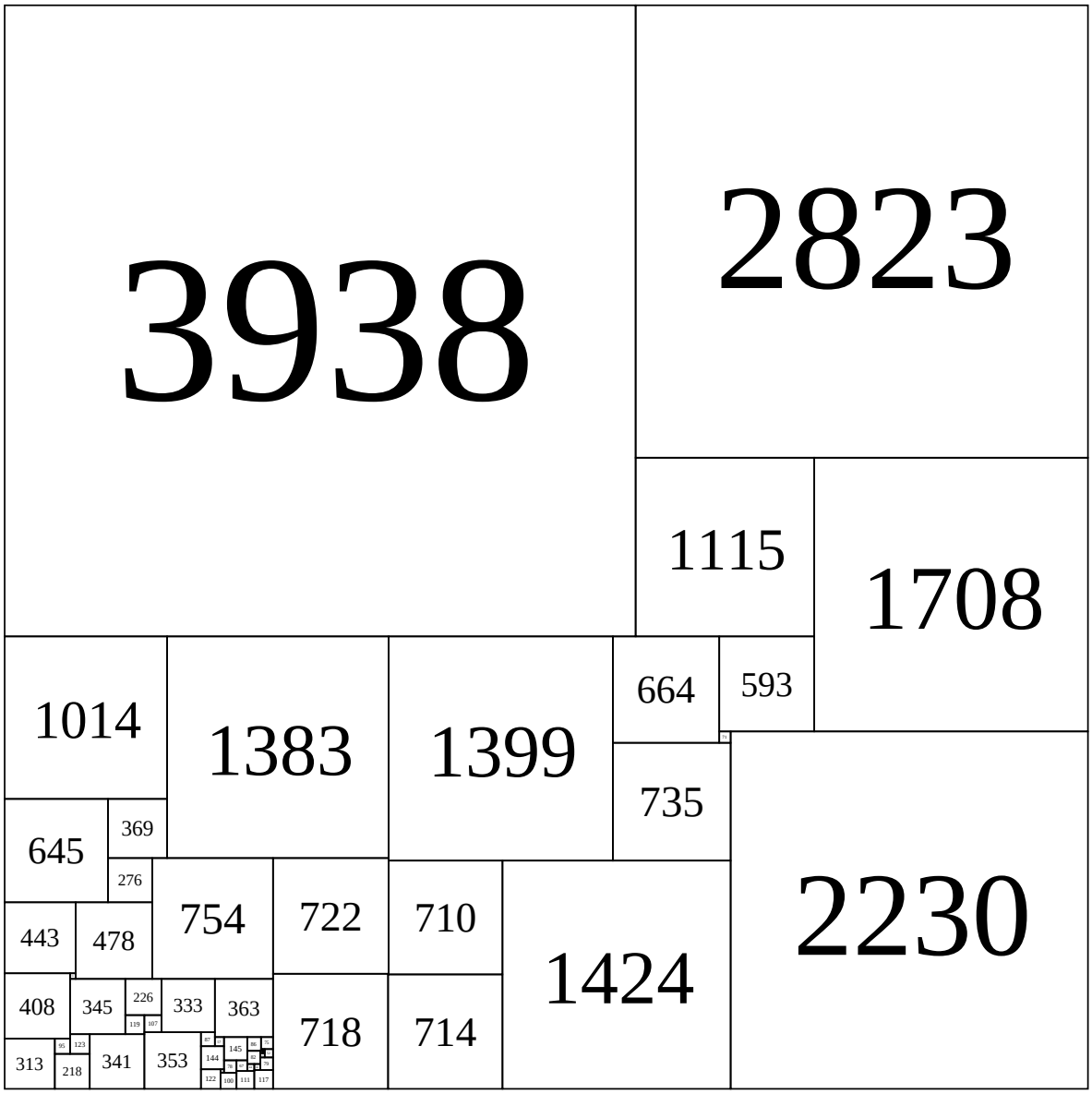
62 6756 B_T 2014



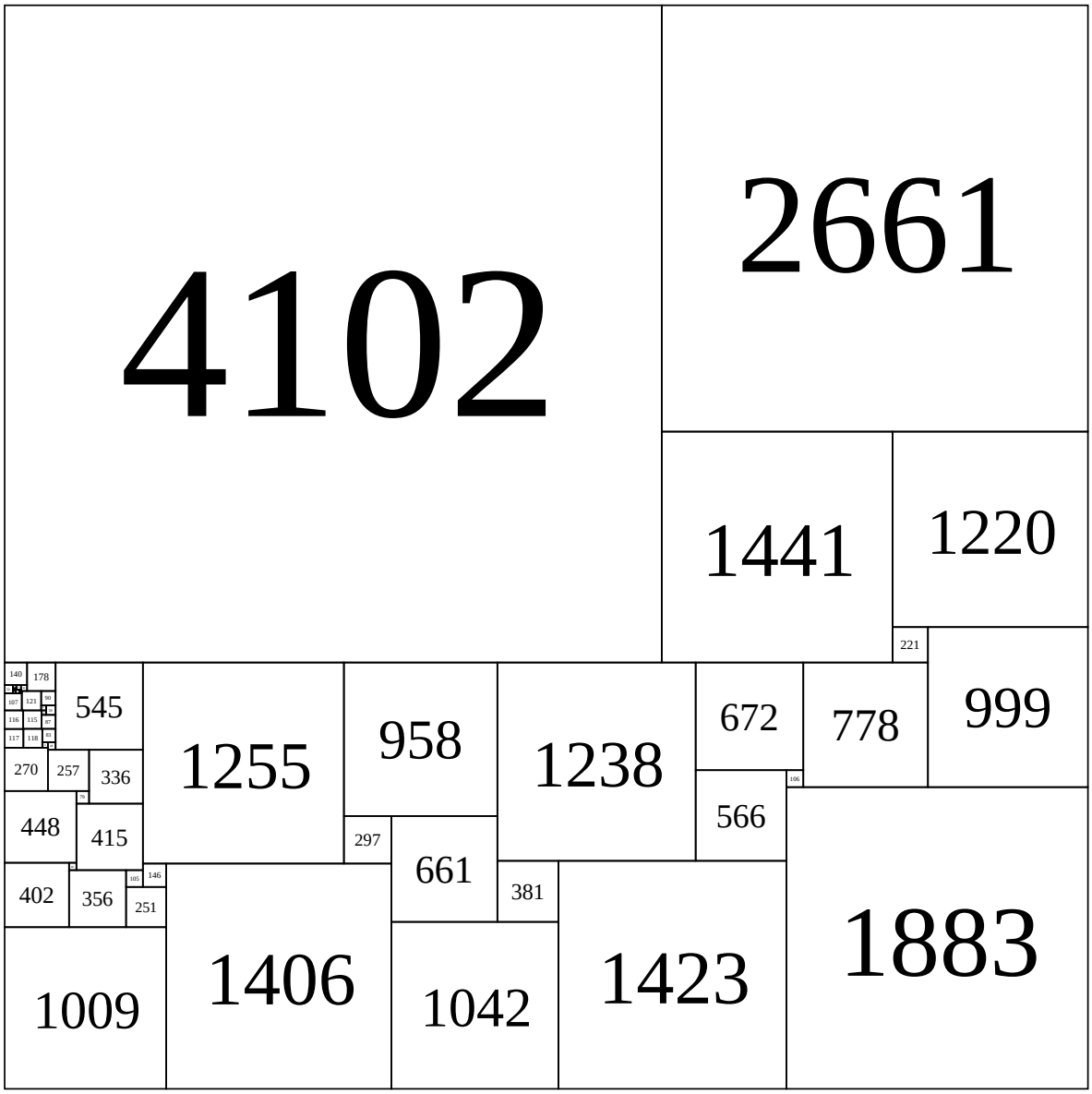
62 6759 B_T 2014



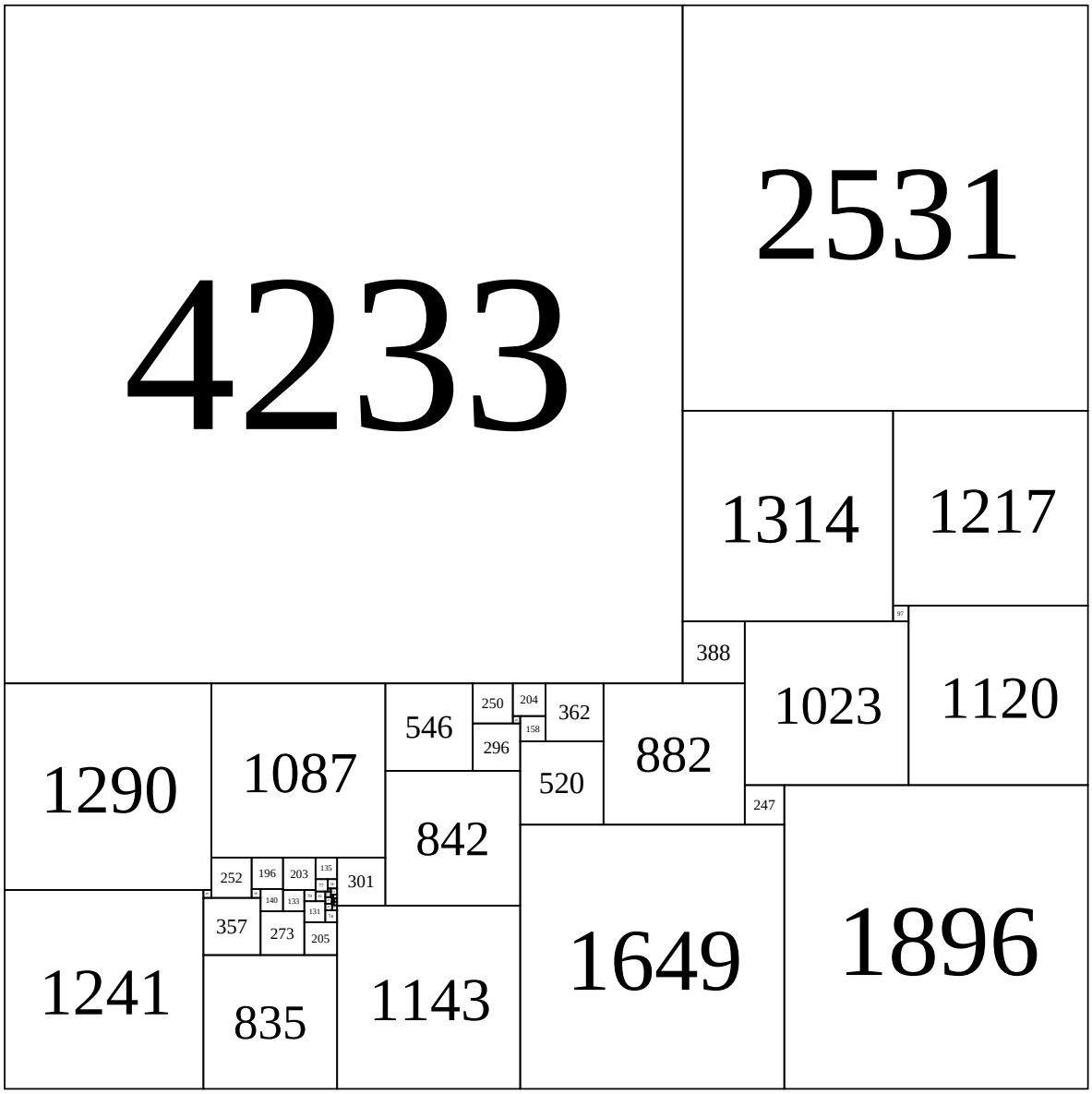
62 6759 B_T 2014



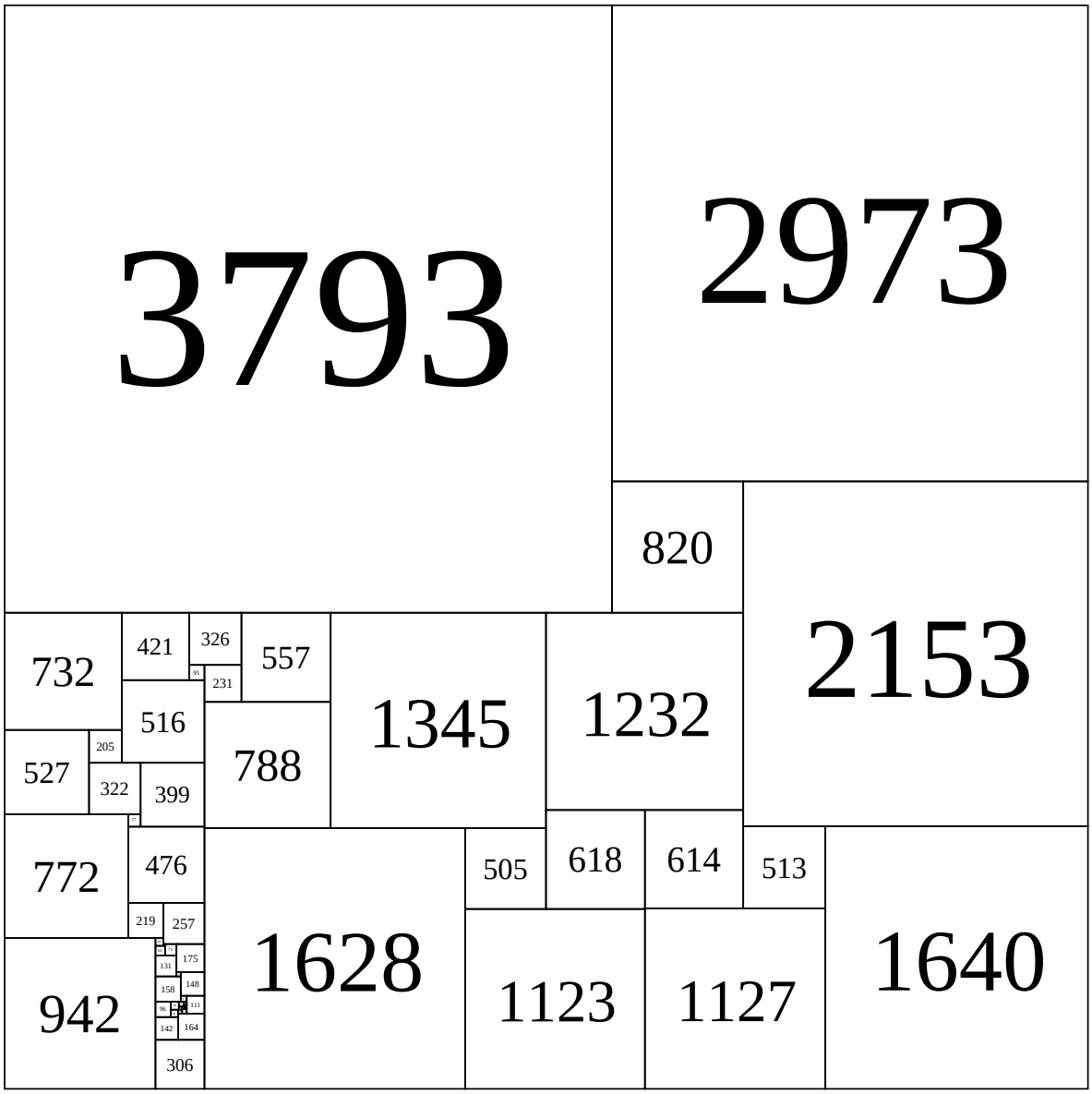
62 6761 B_T 2014



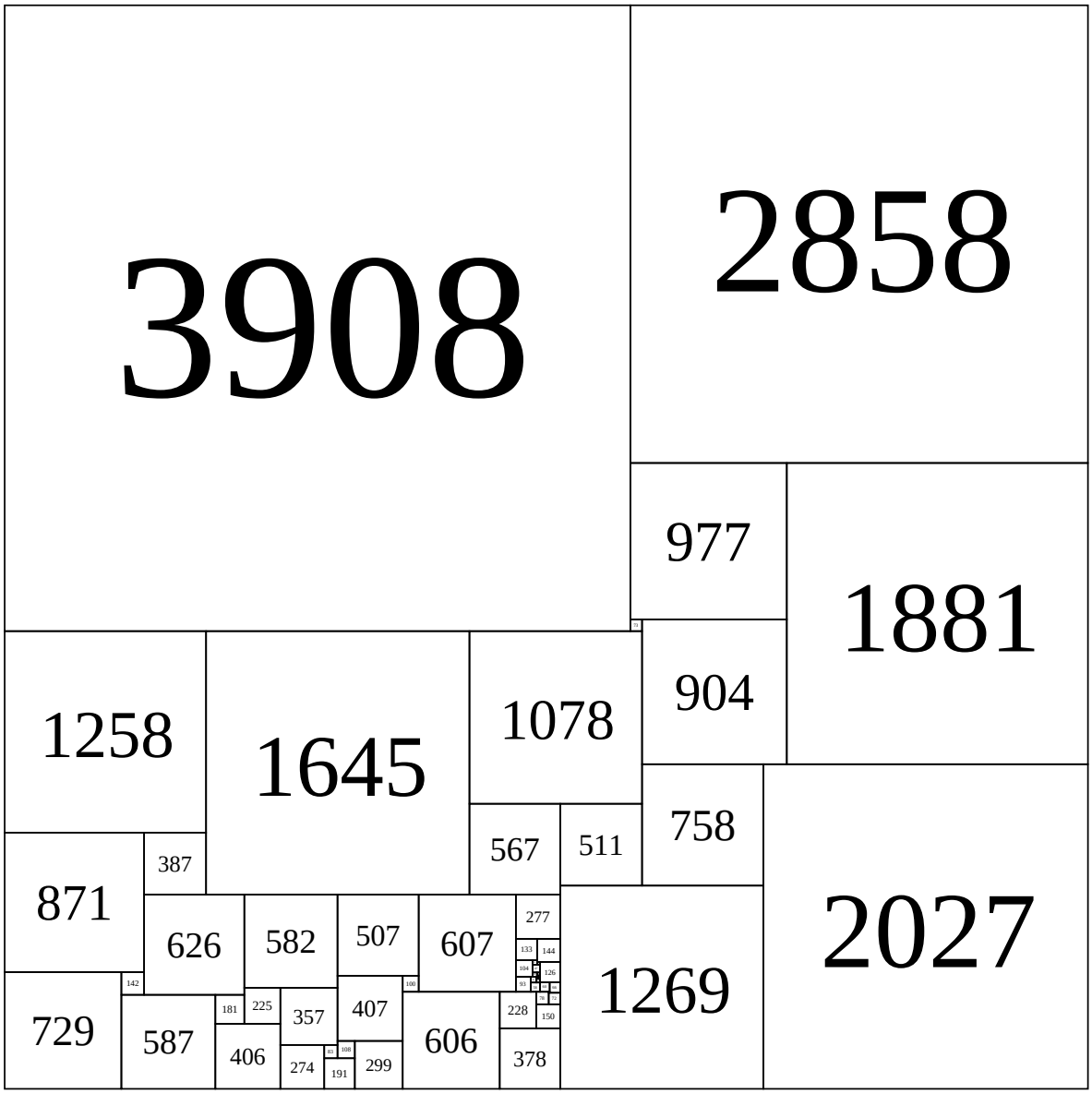
62 6763 B_T 2014



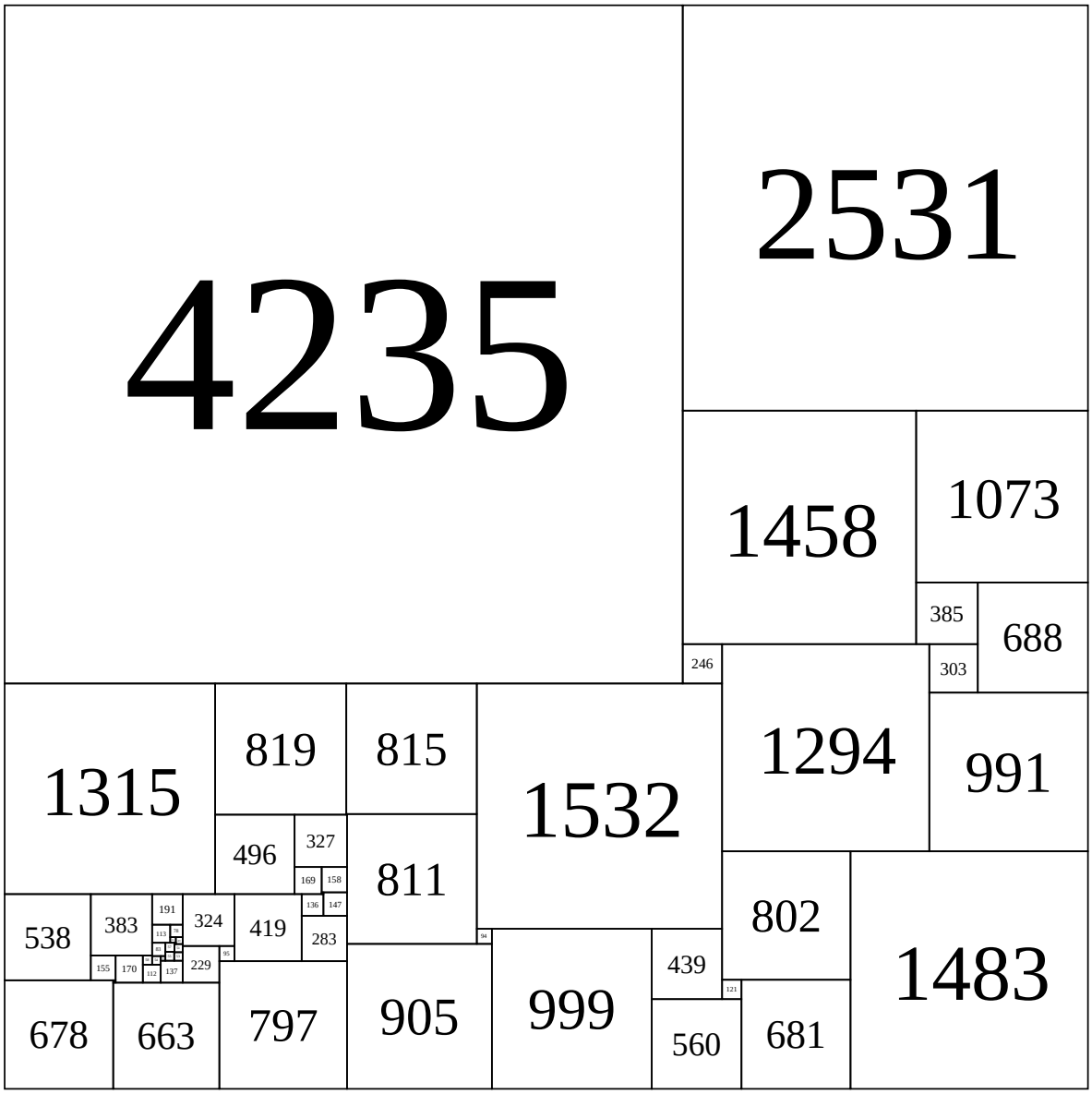
62 6764 BLM 2018 <-- 62 6376 B_T 2014



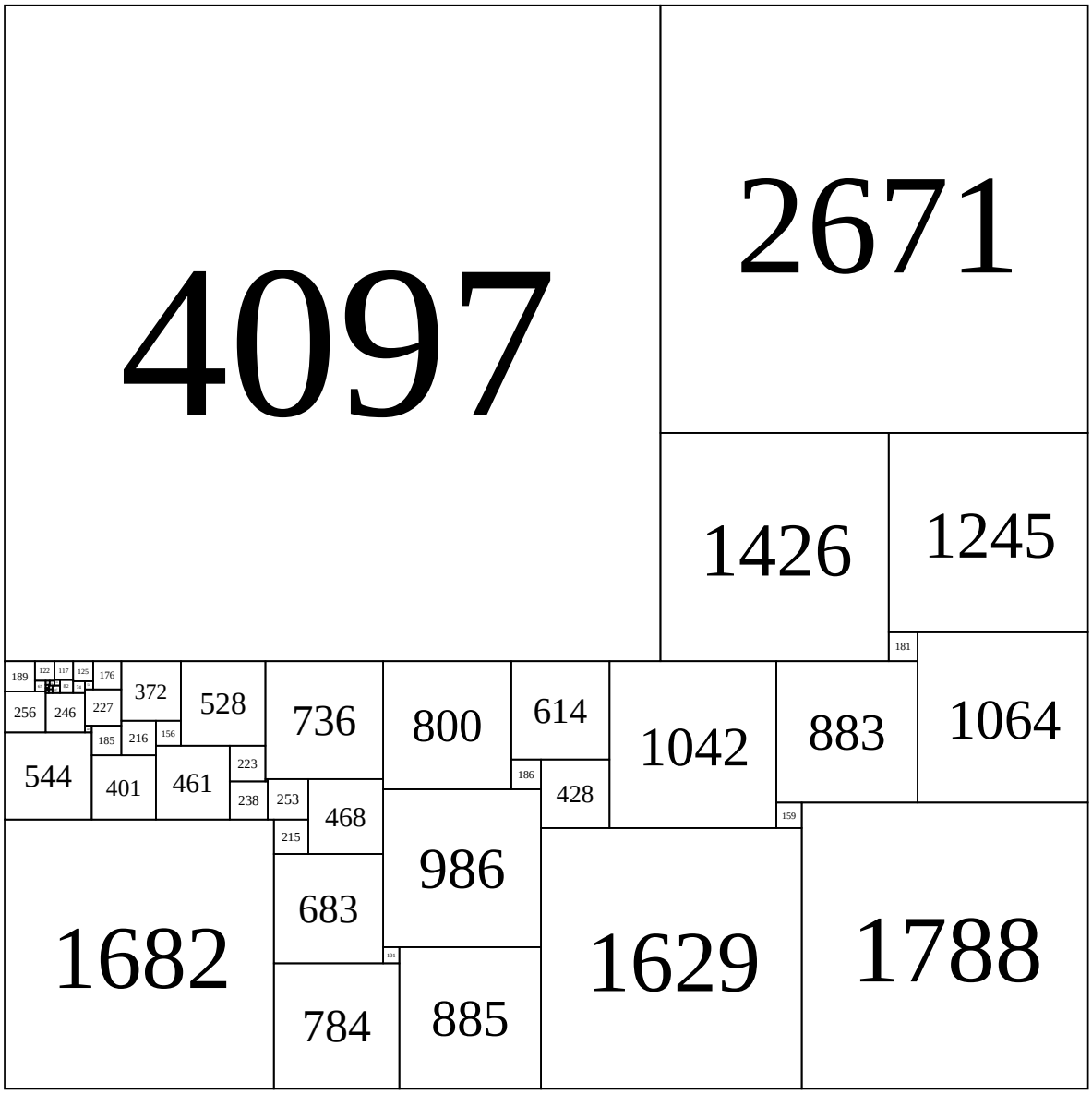
62 6766 B_T 2014



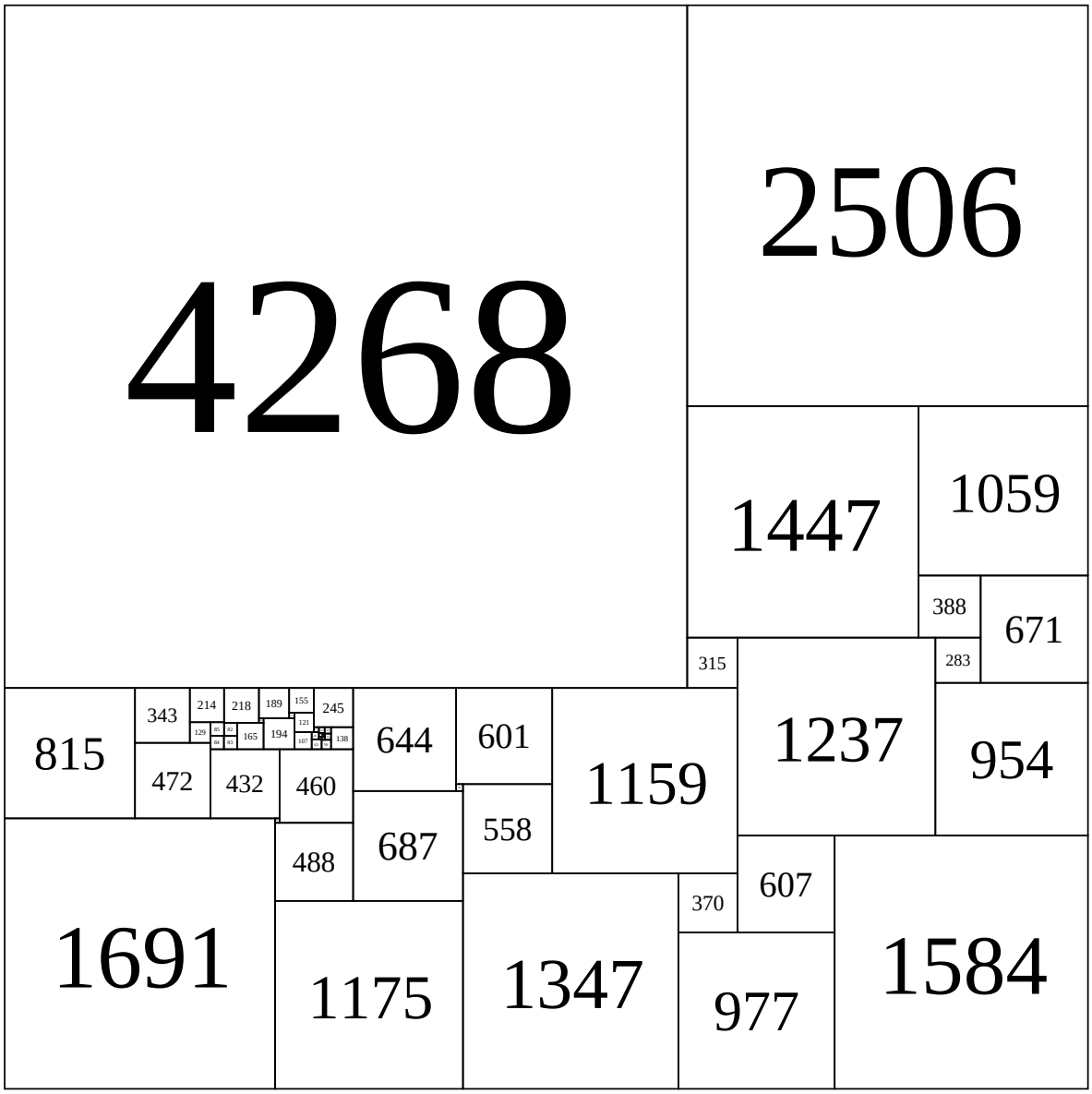
62 6766 BLM 2018 <-- 62 6693 B_T 2014



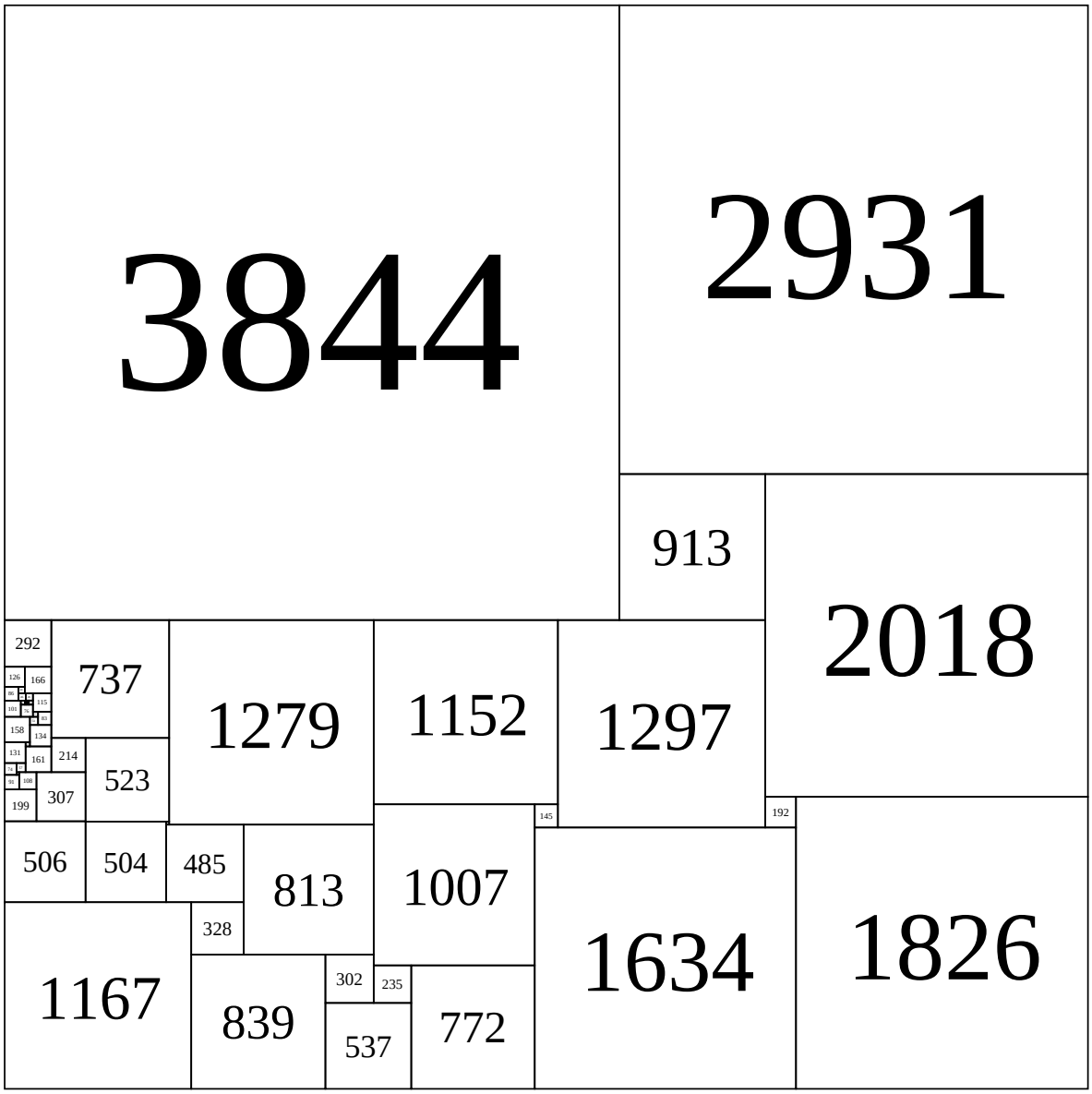
62 6766 BLM 2018 <-- 62 6520 B_T 2014



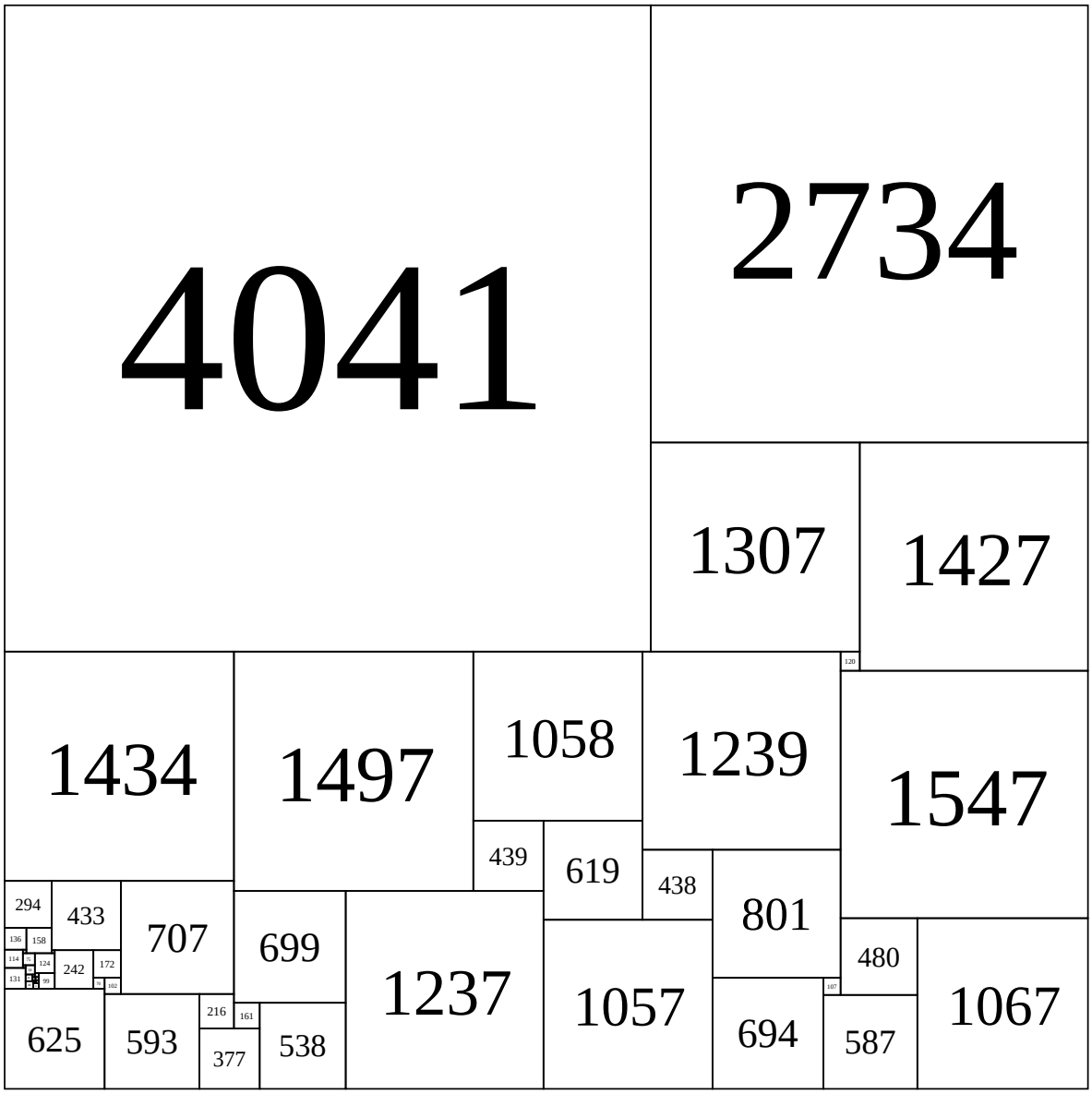
62 6768 B_T 2014



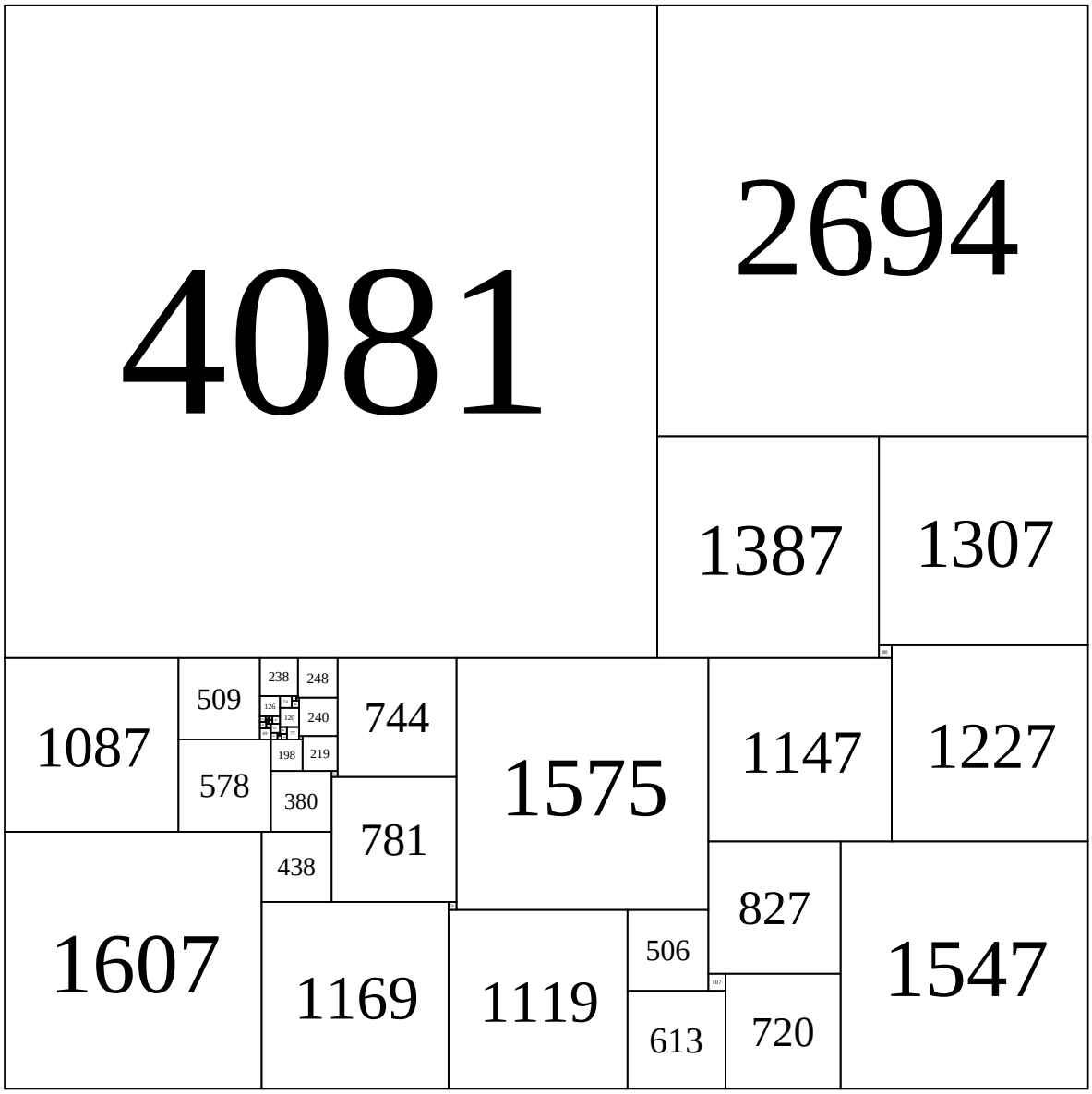
62 6774 BLM 2018 <-- 62 6459 B_T 2014



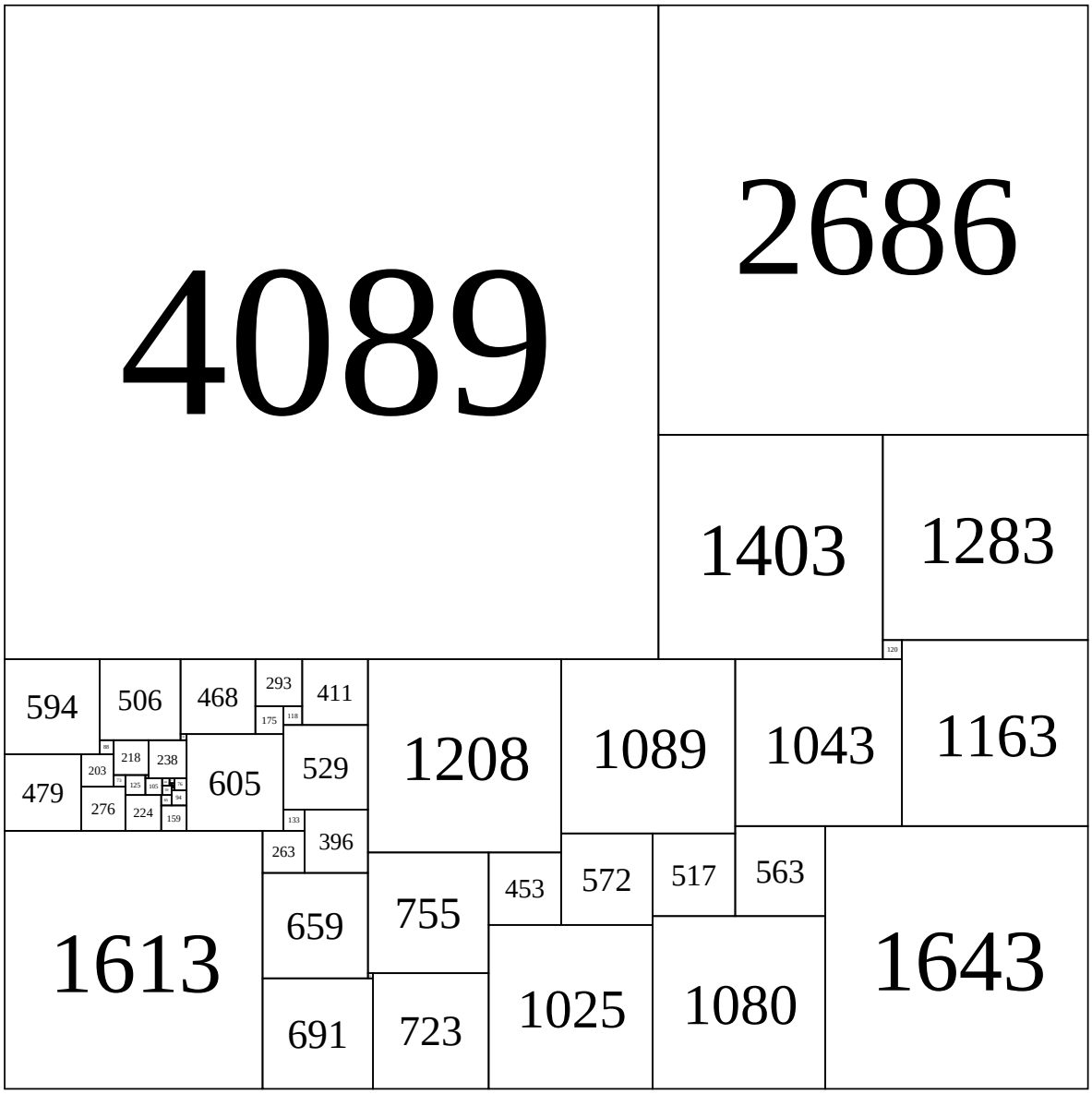
62 6775 B_T 2014



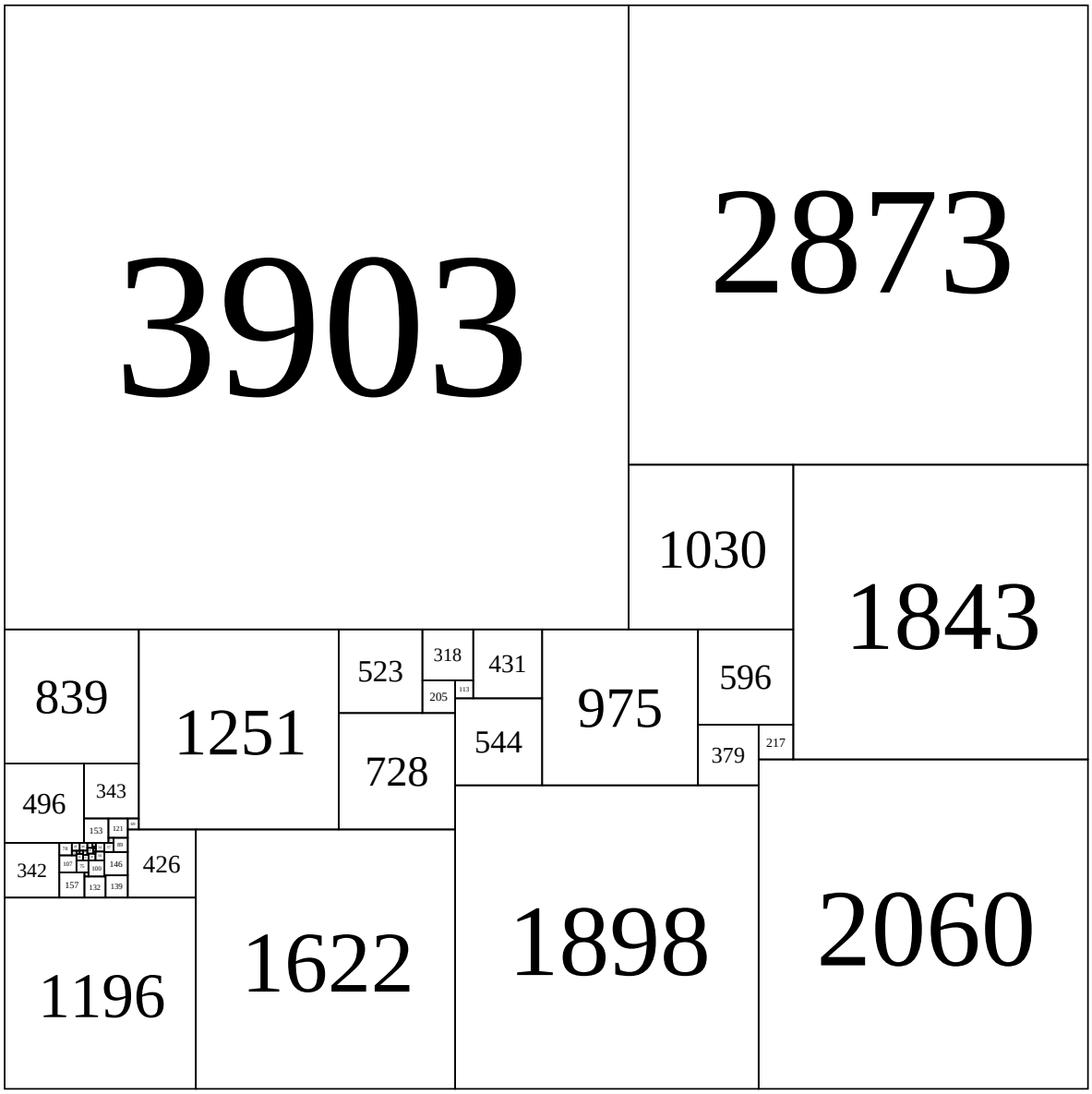
62 6775 B_T 2014



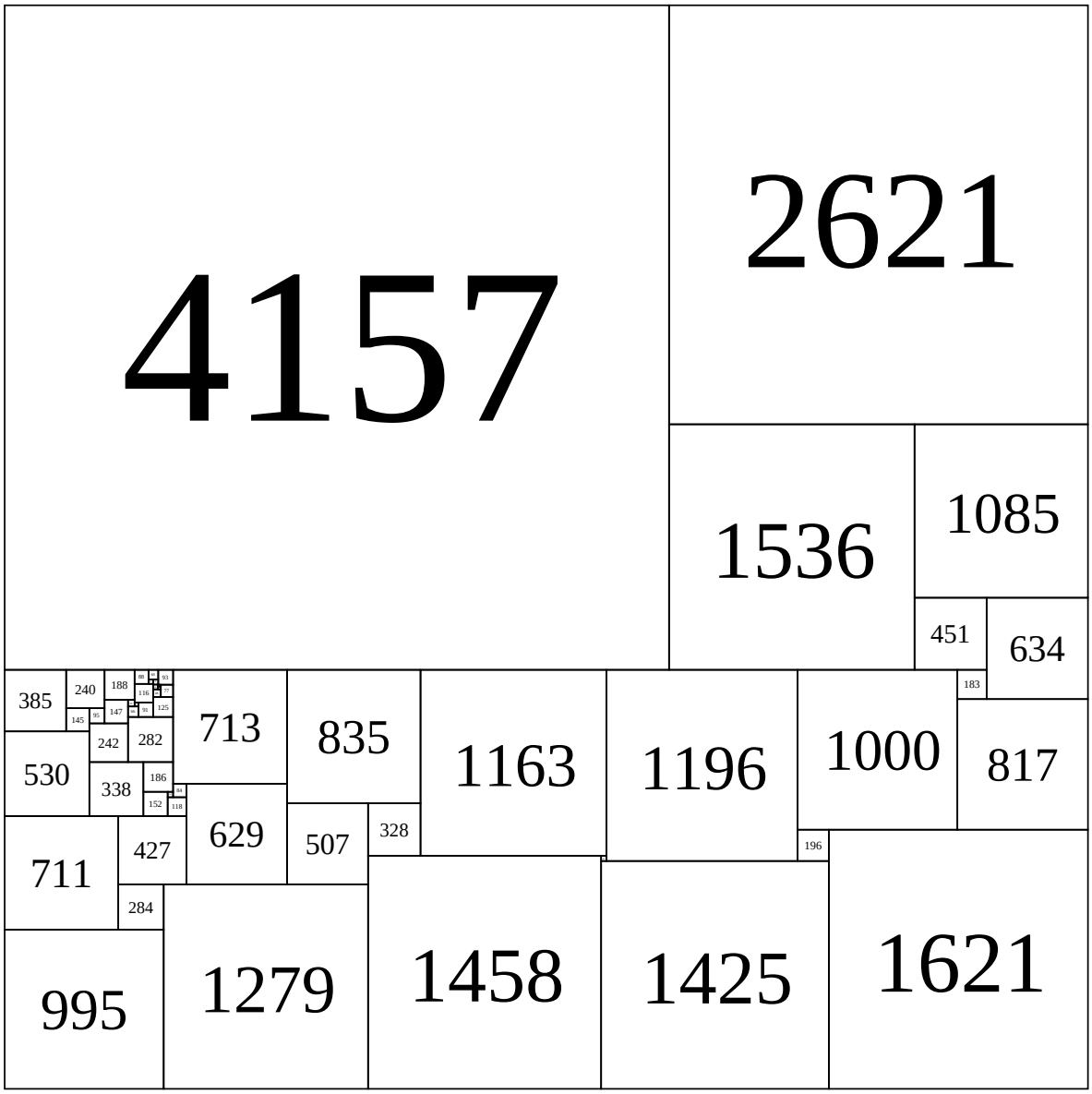
62 6775 B_T 2014



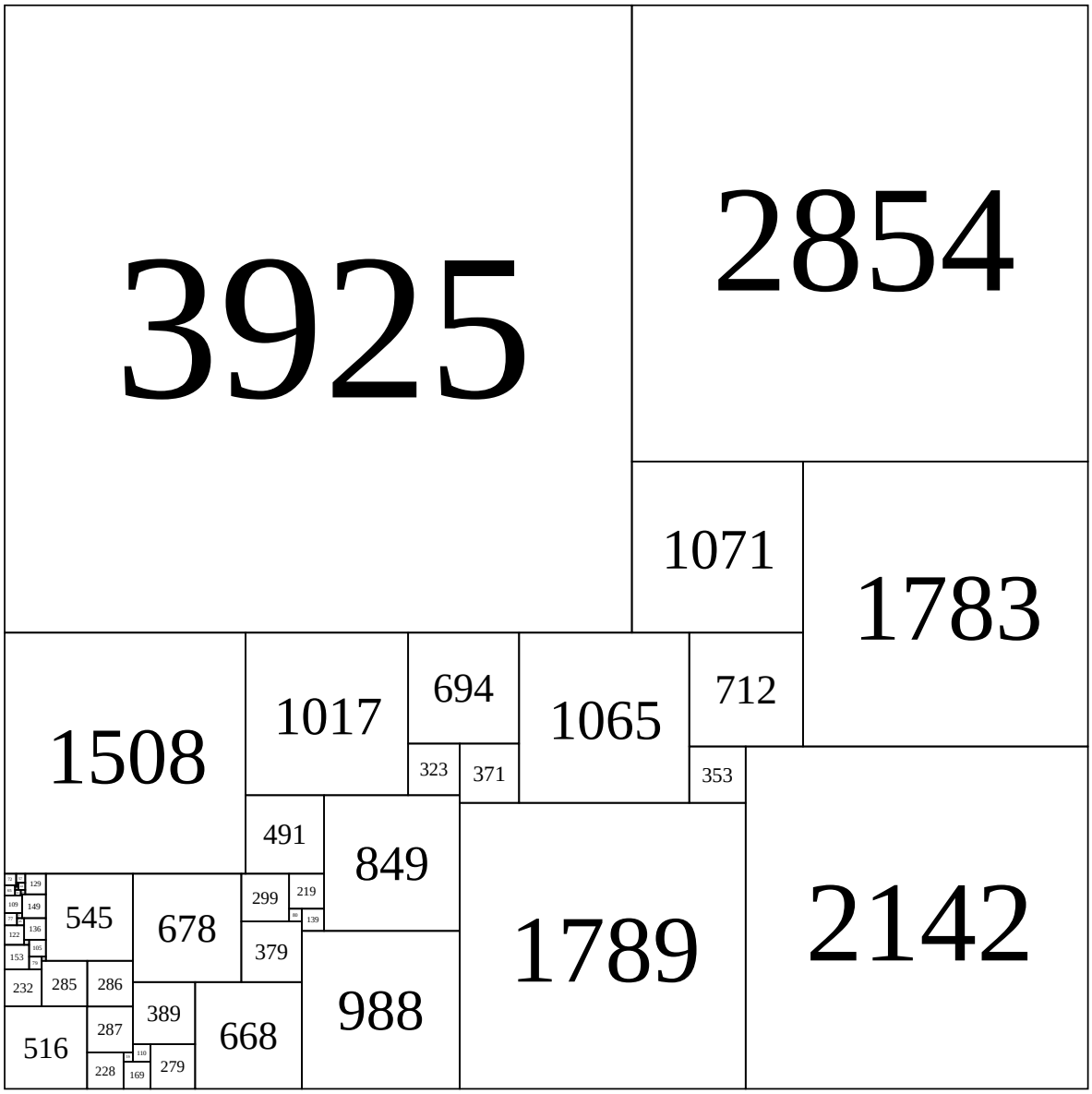
62 6775 B_T 2014



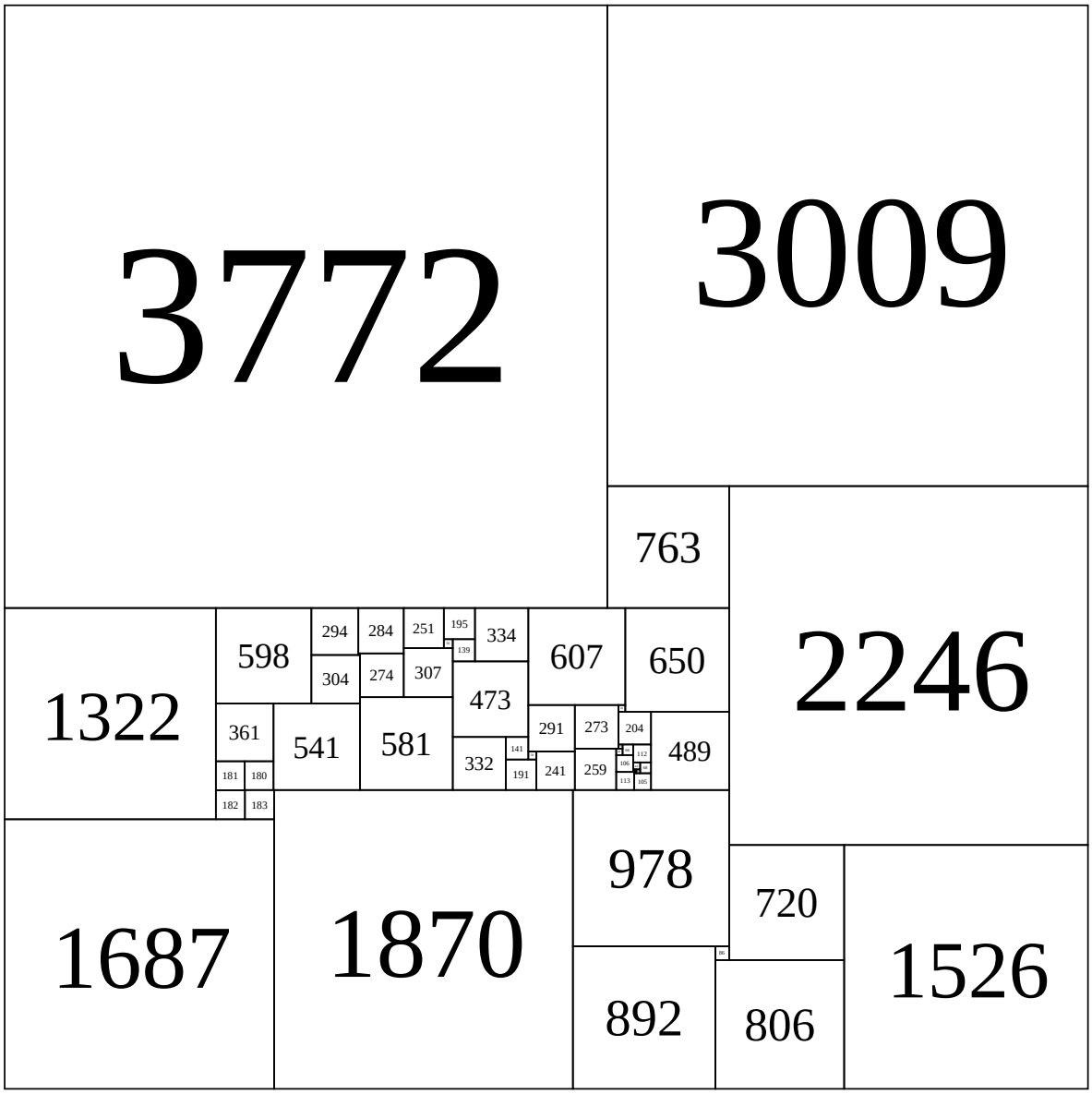
62 6776 B_T 2014



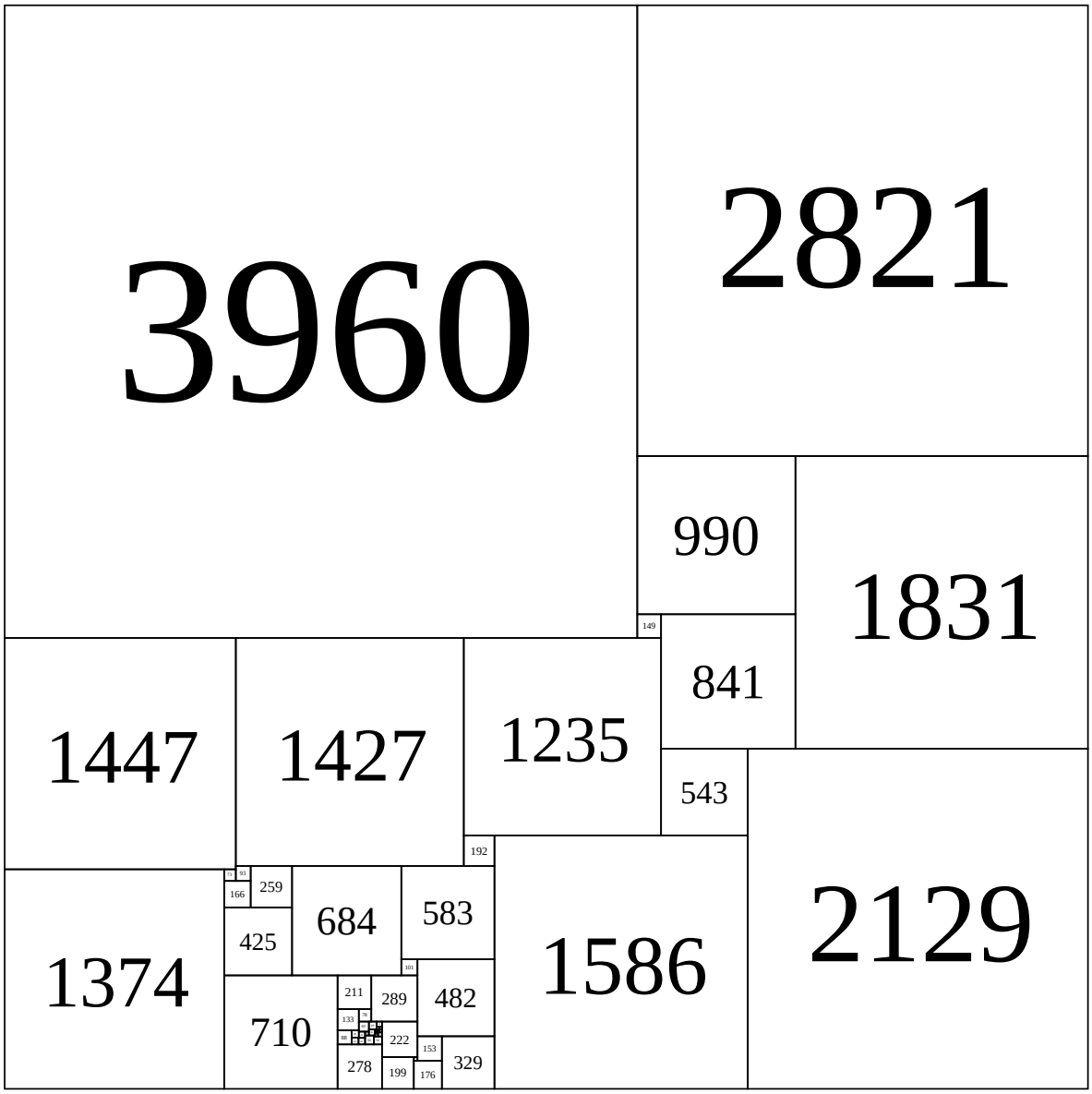
62 6778 B_T 2014



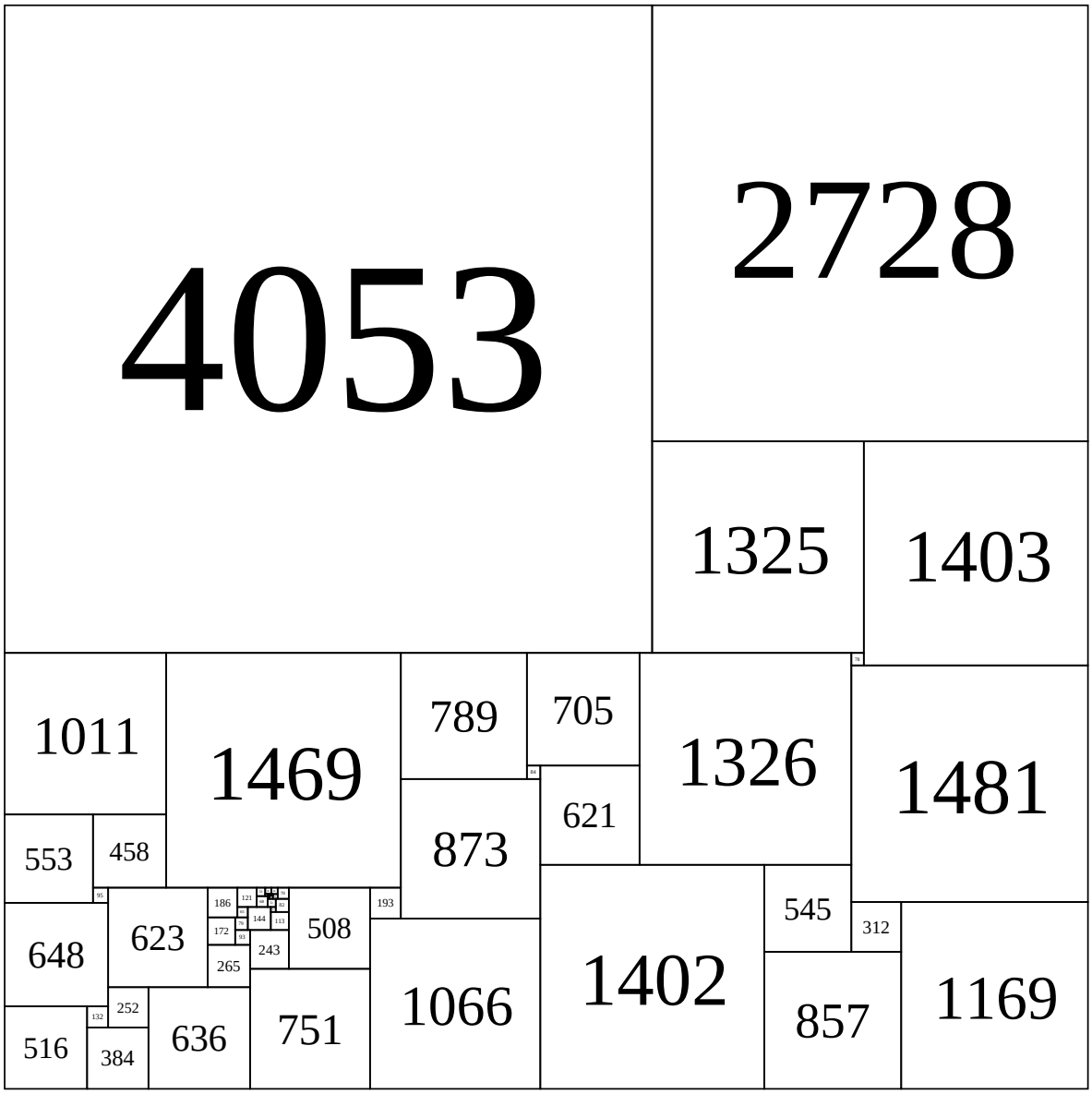
62 6779 B_T 2014



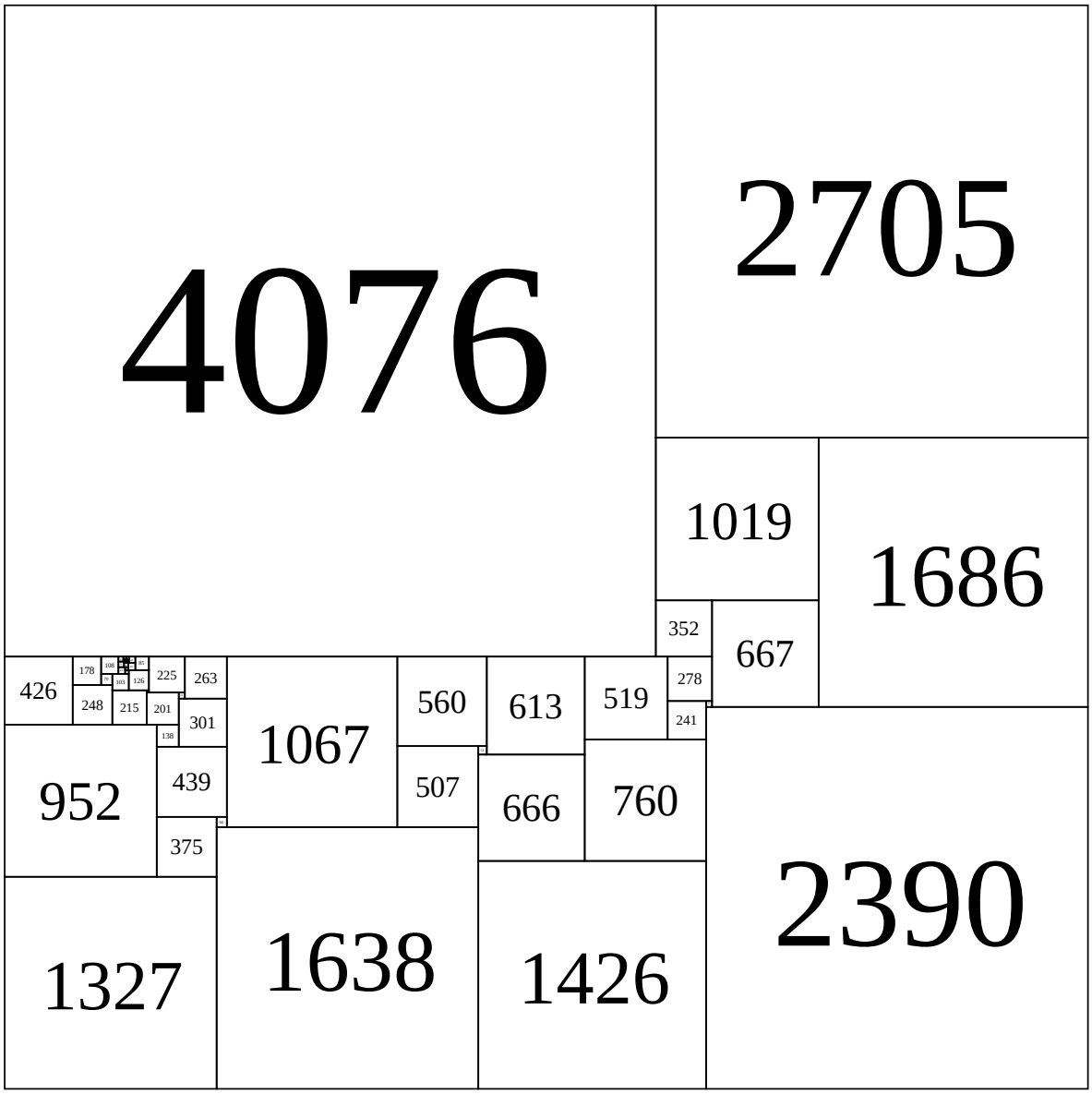
62 6781 B_T 2014



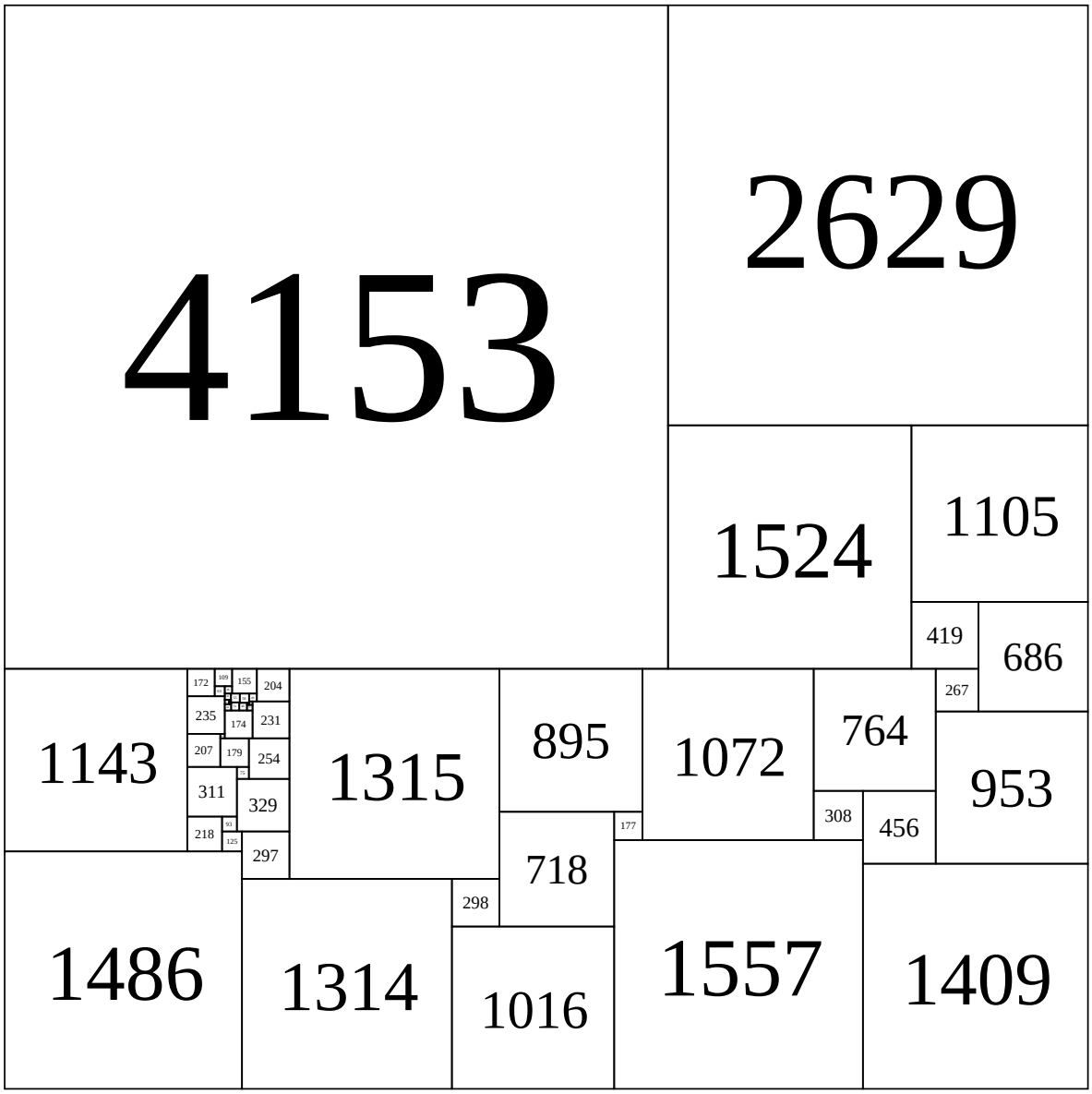
62 6781 BLM 2018 <-- 62 6632 B_T 2014



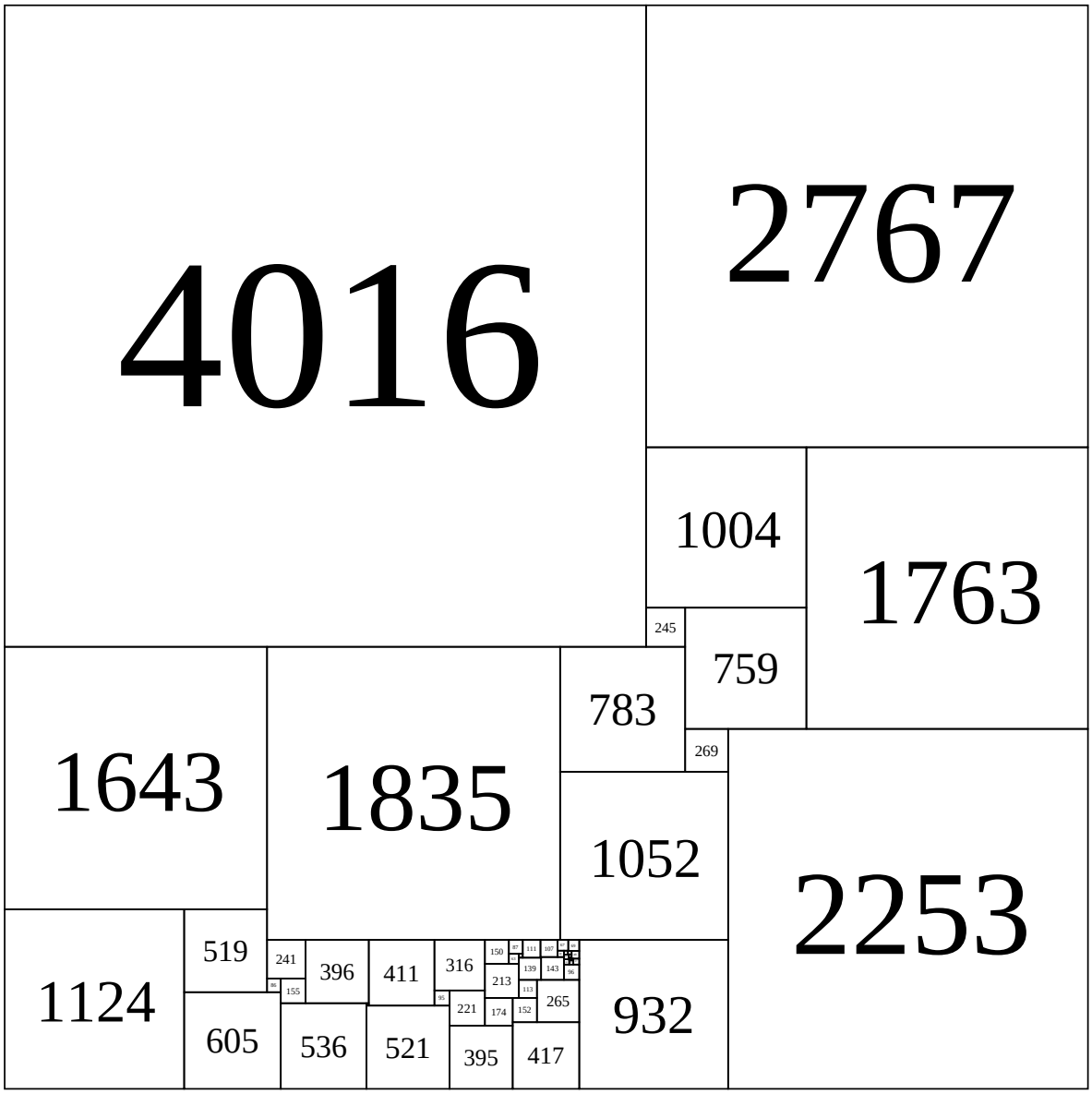
62 6781 B_T 2014



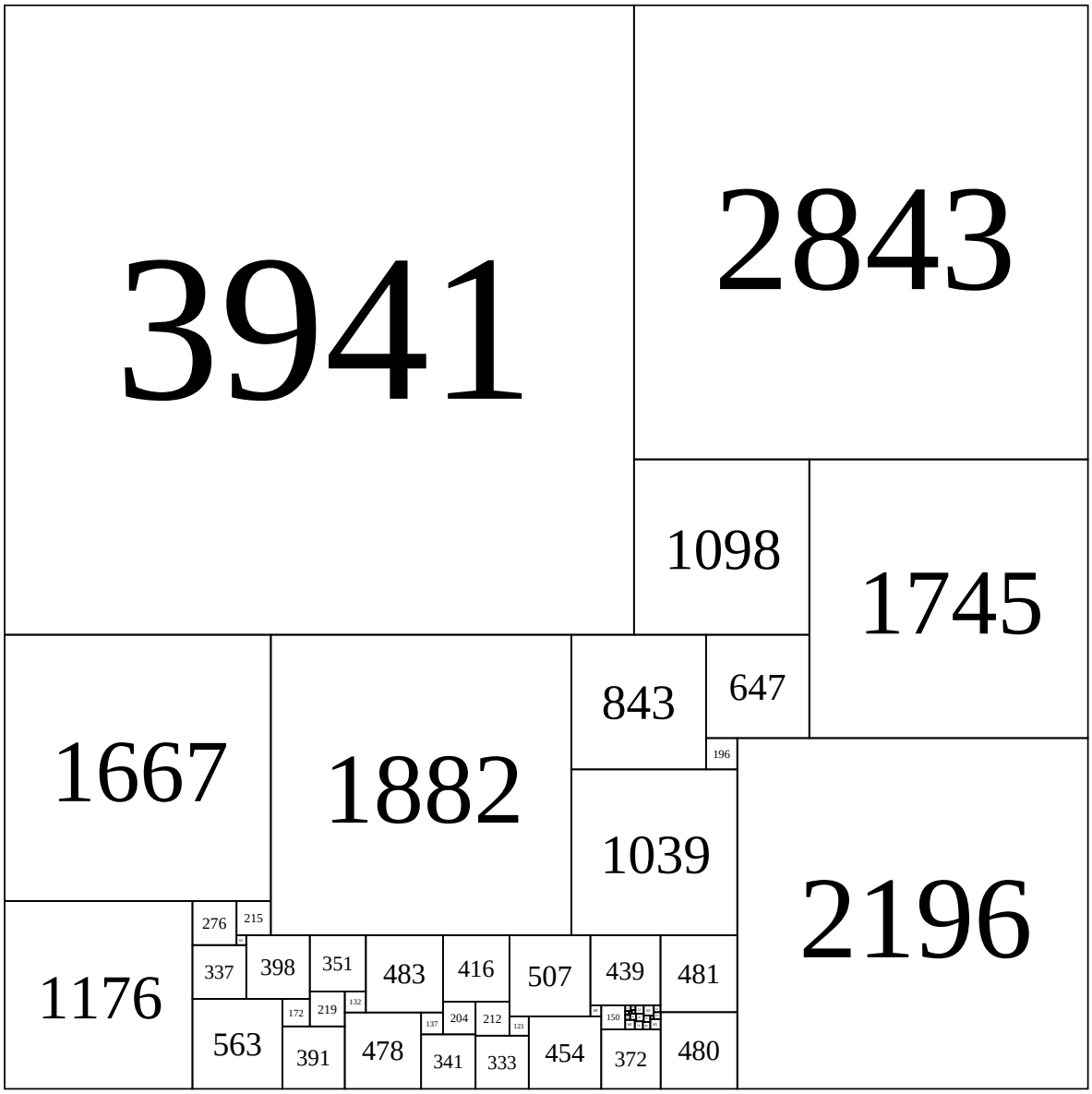
62 6781 BLM 2018 <-- 62 6429 B_T 2014



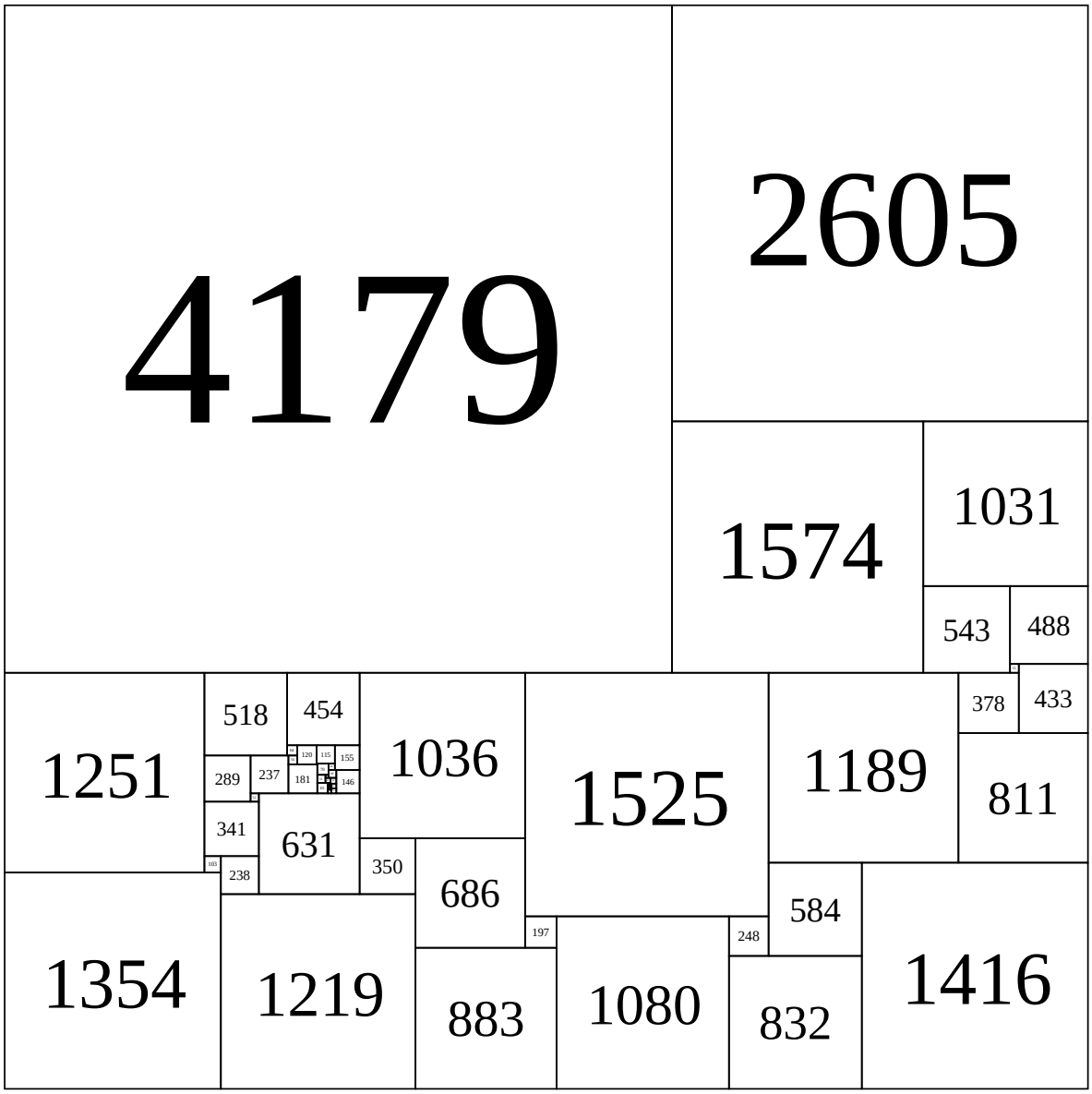
62 6782 B_T 2014



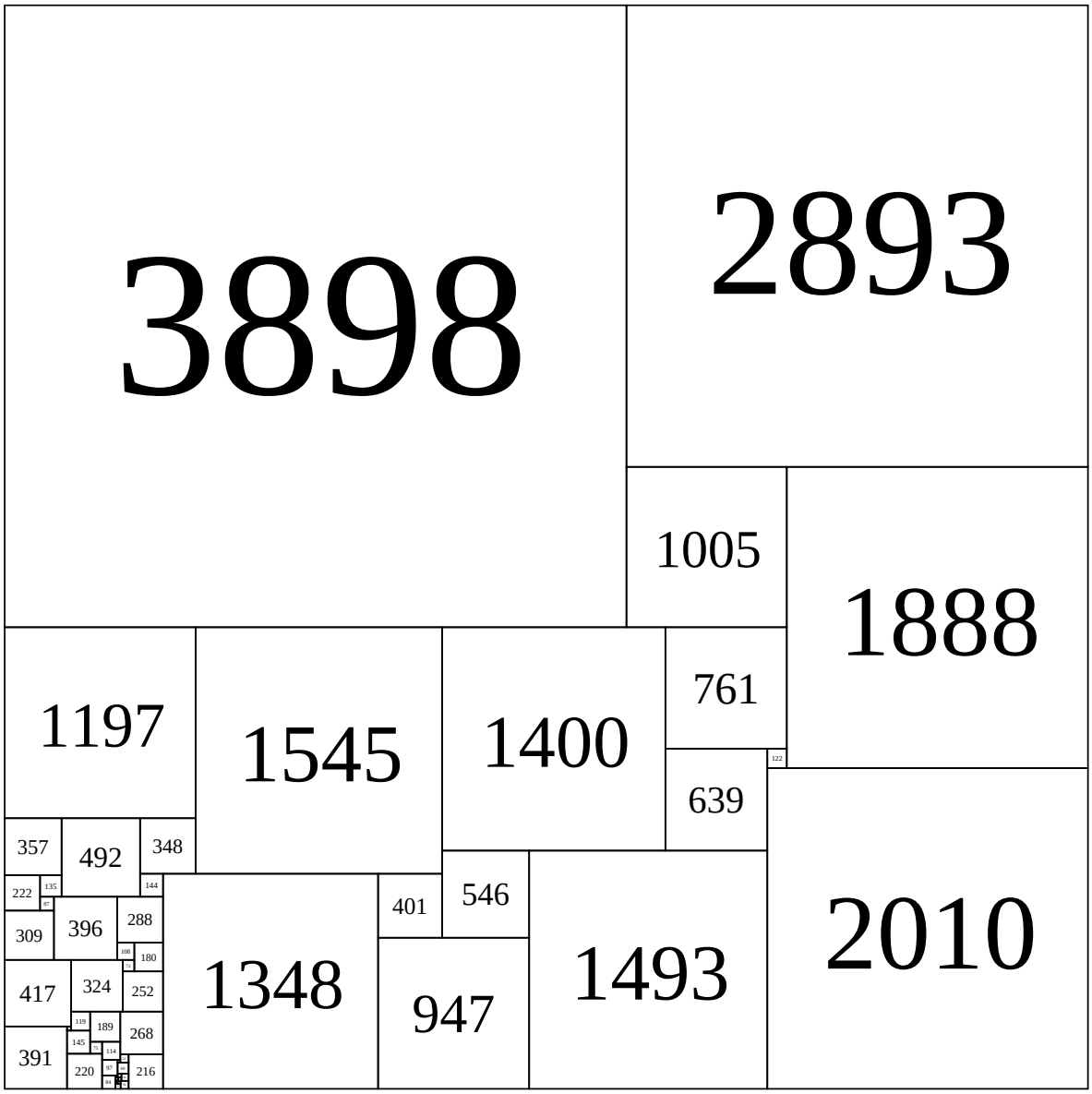
62 6783 BLM 2018 <-- 62 6538 B_T 2014



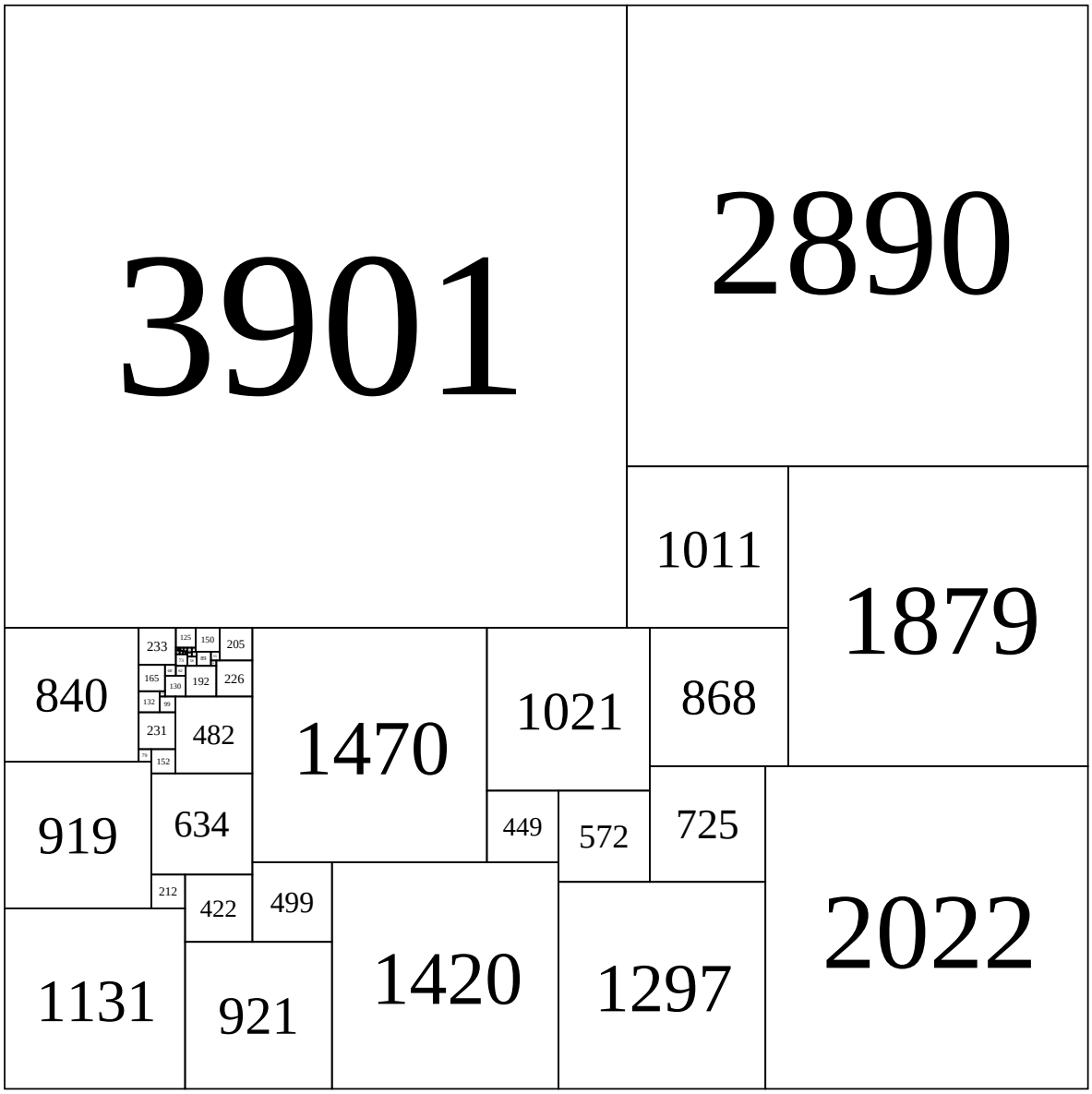
62 6784 B_T 2014



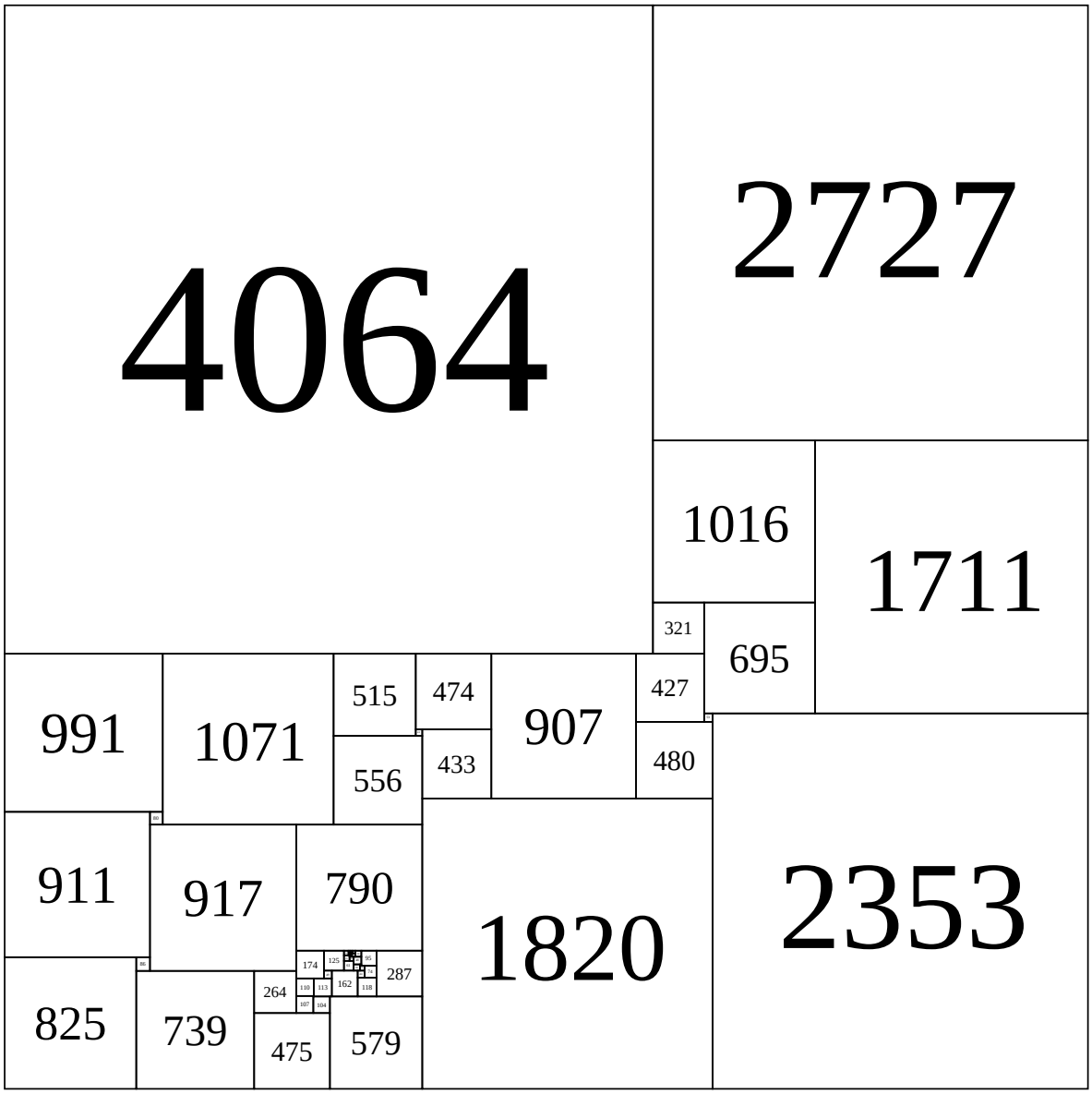
62 6784 B_T 2014



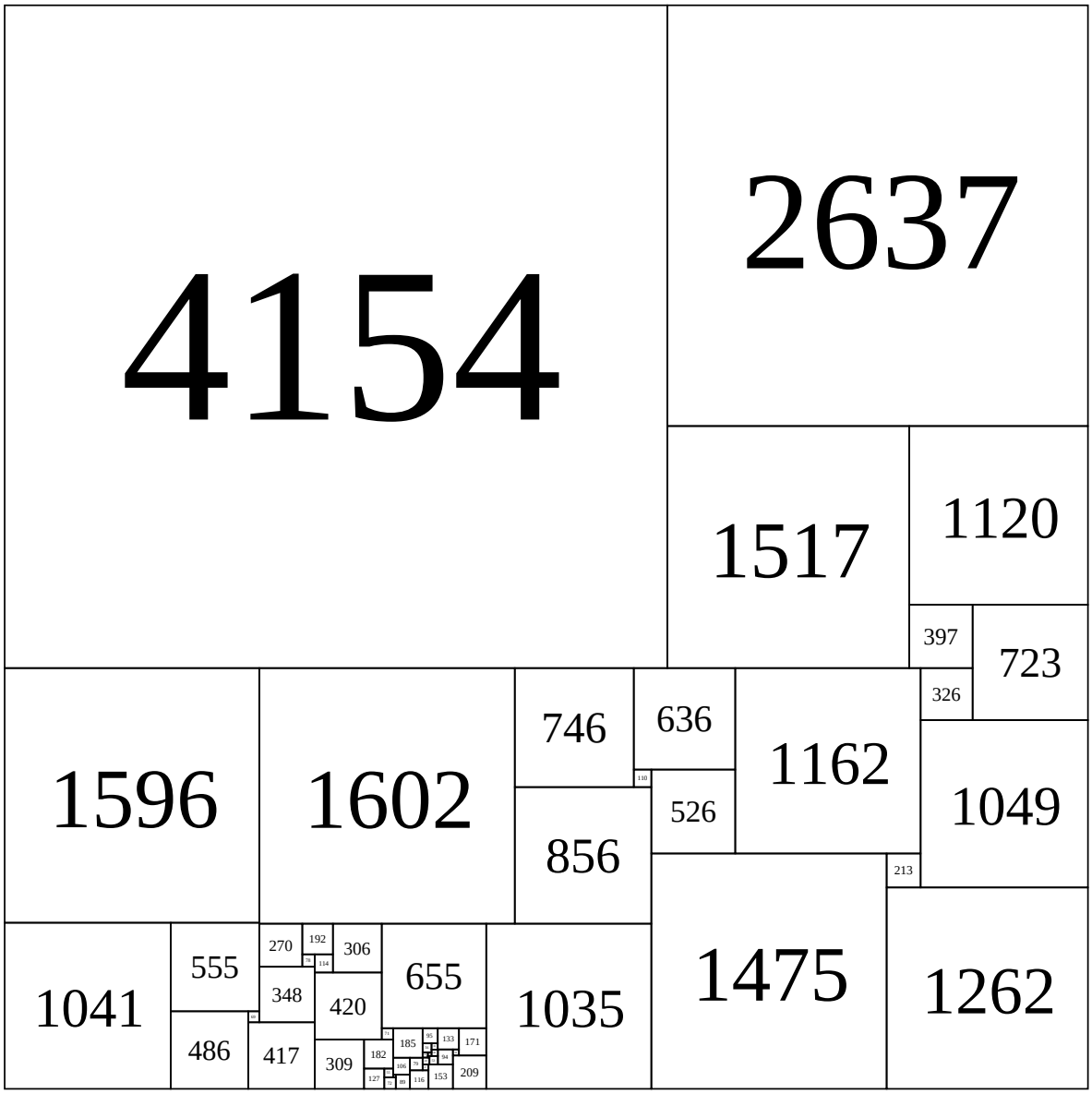
62 6791 B_T 2014



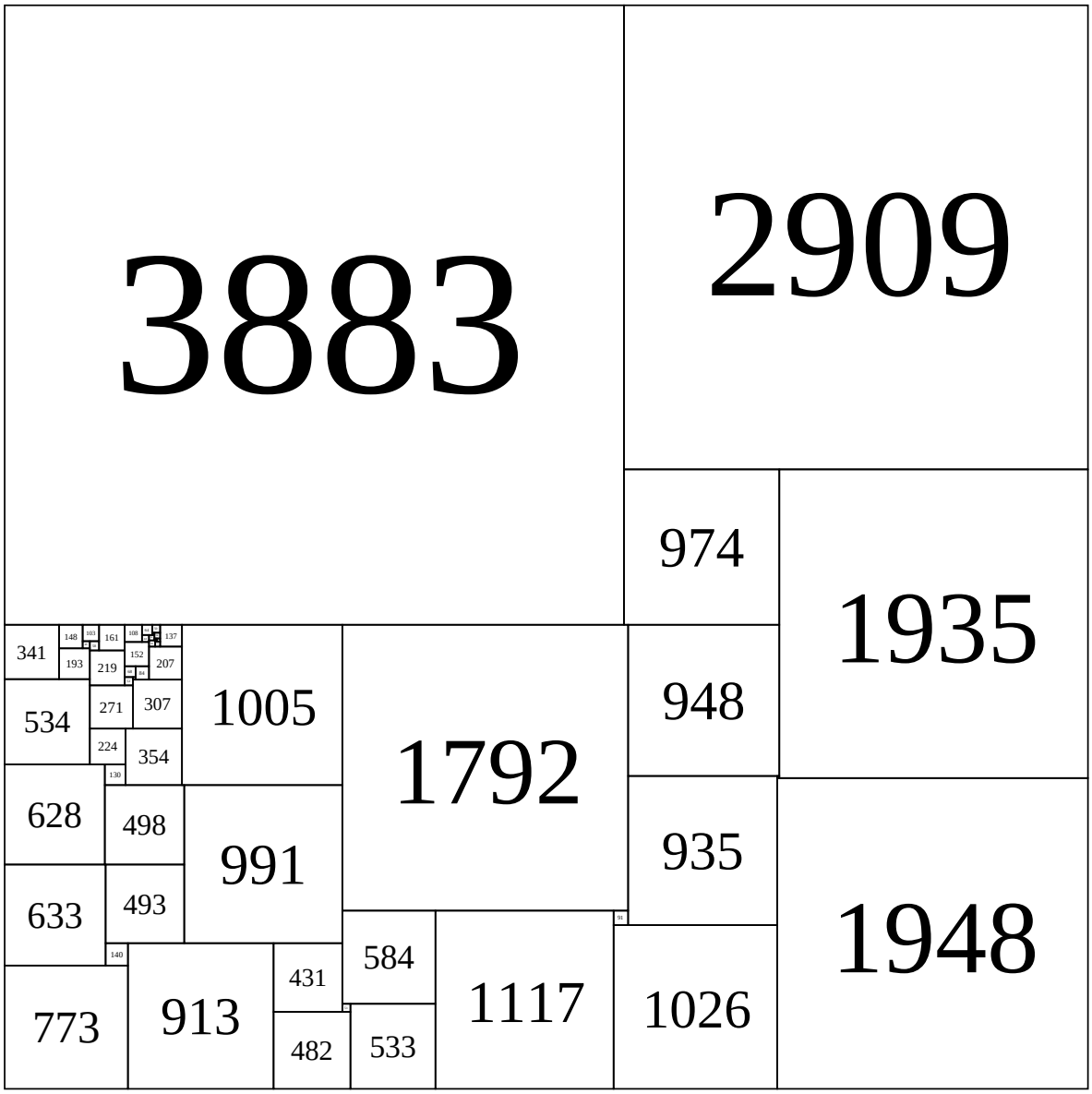
62 6791 B_T 2014



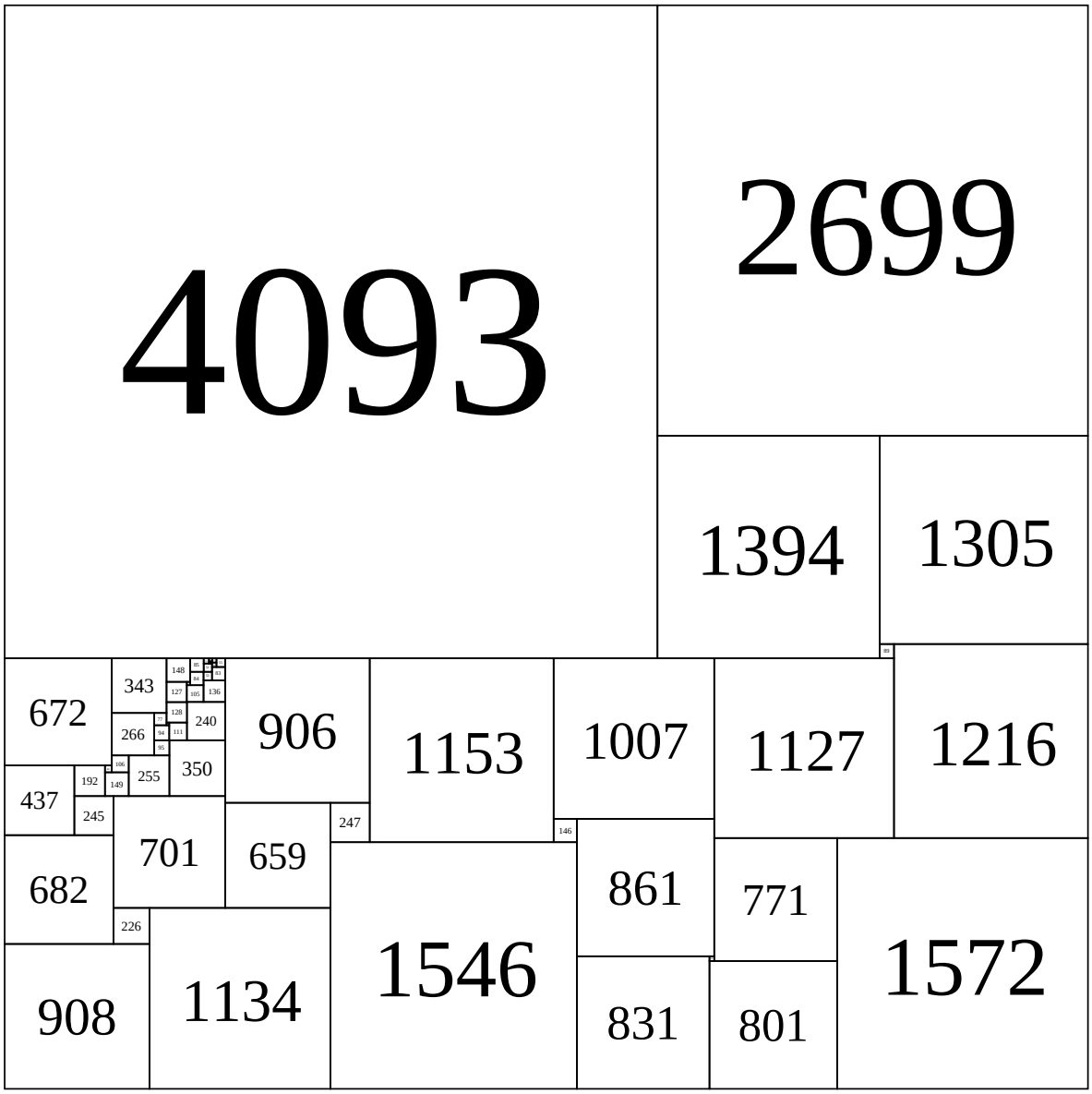
62 6791 BLM 2018 <-- 62 6470 B_T 2014



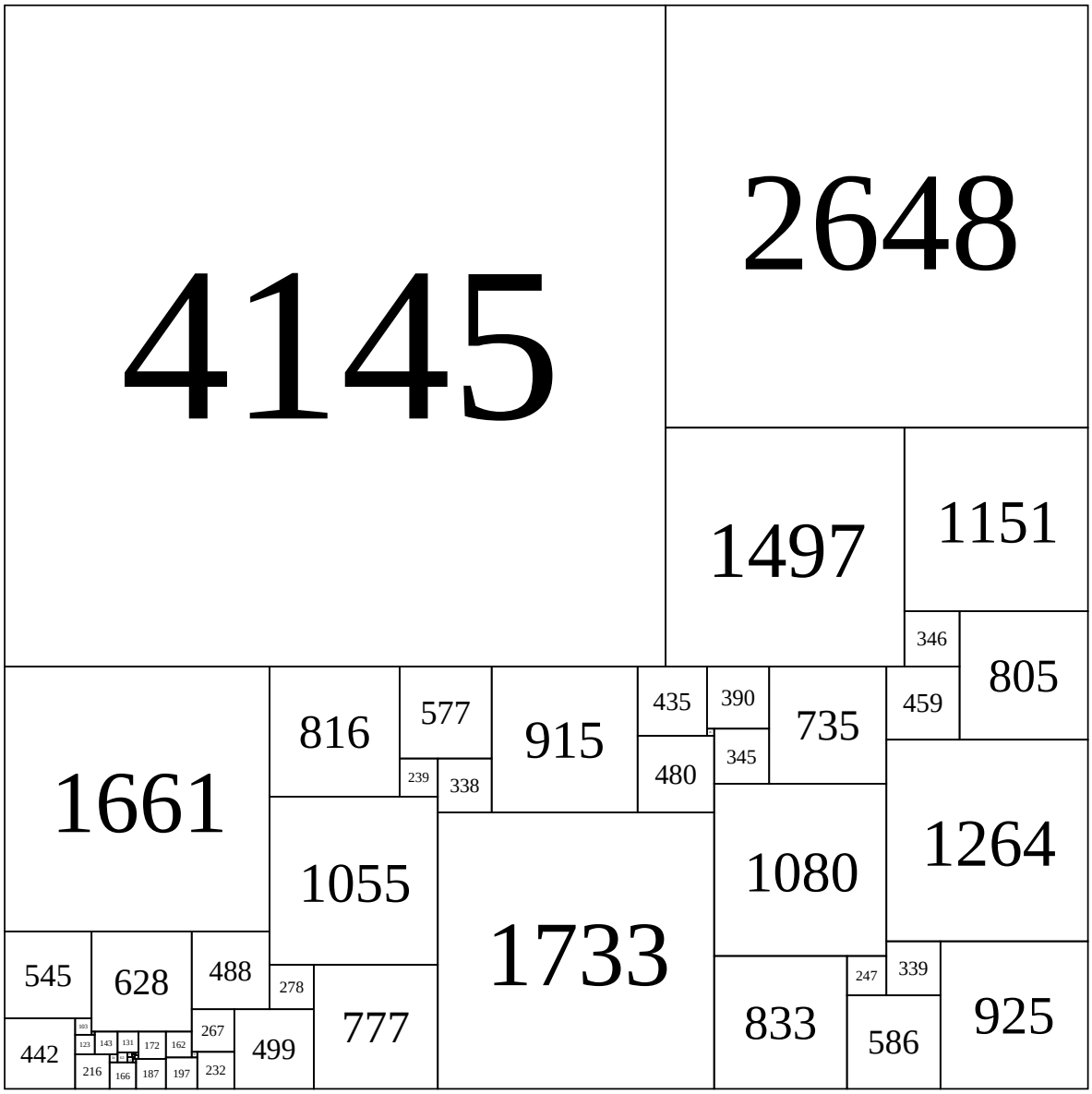
62 6791 B_T 2014



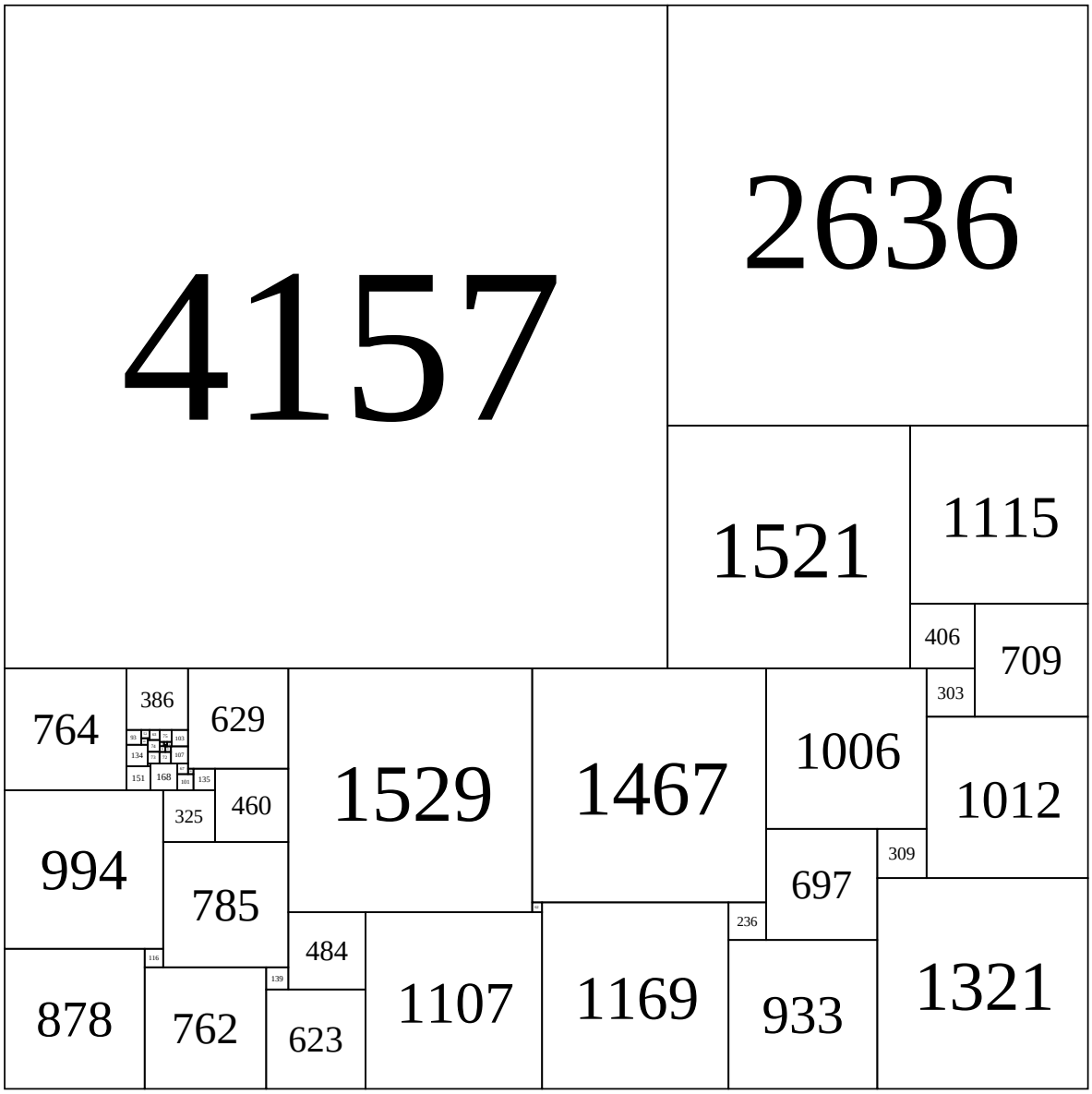
62 6792 B_T 2014



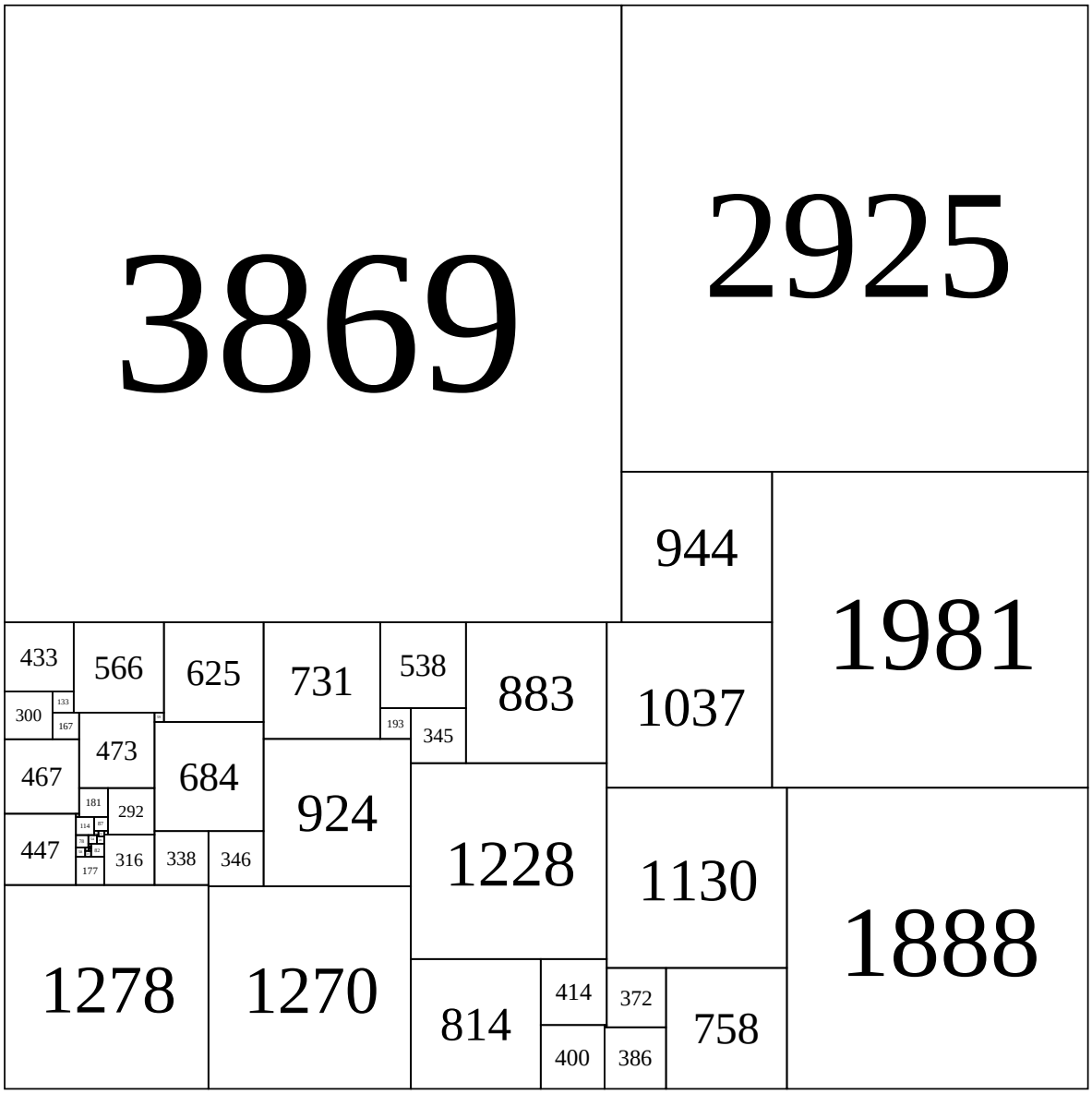
62 6792 B_T 2014



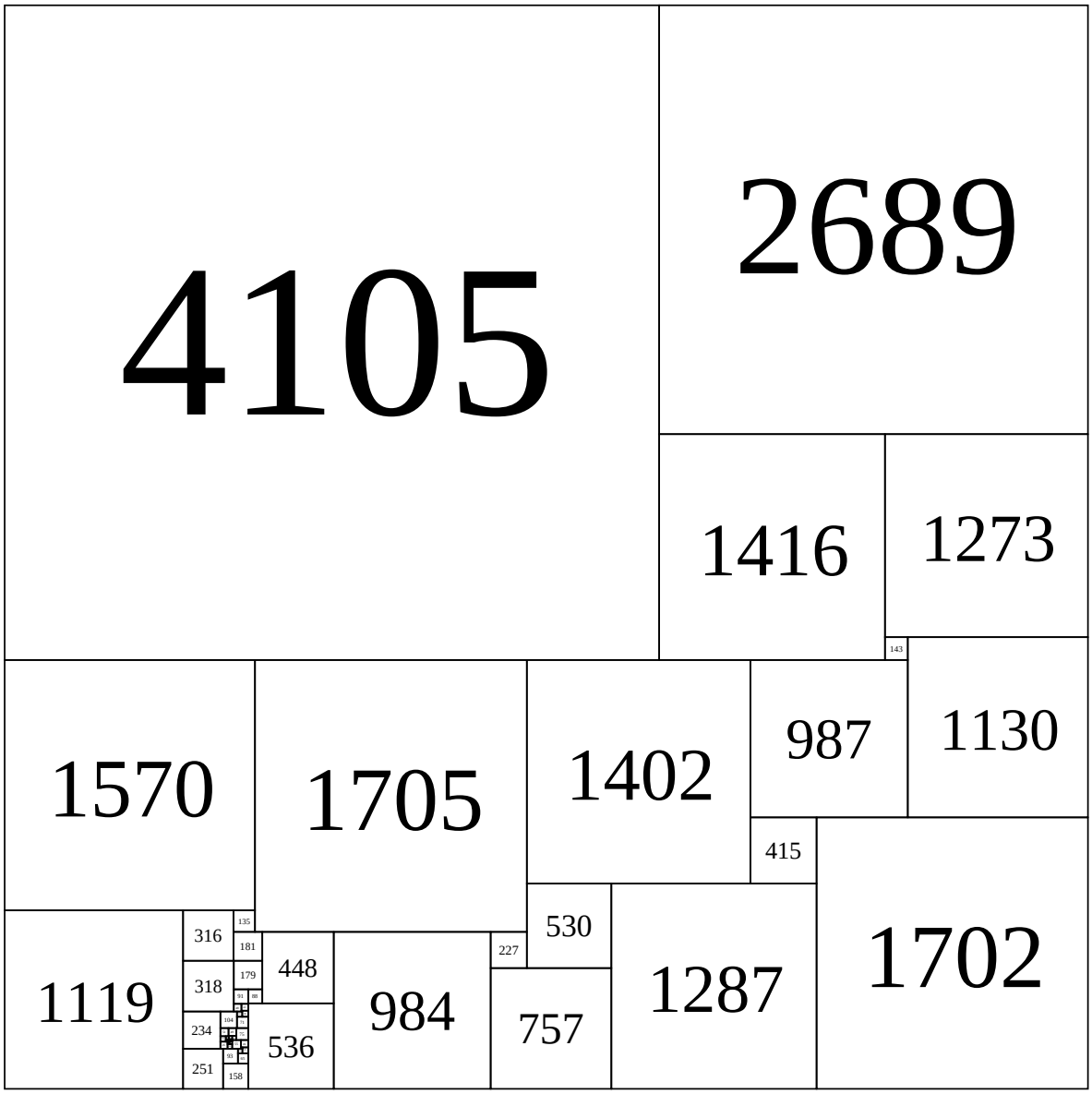
62 6793 B_T 2014



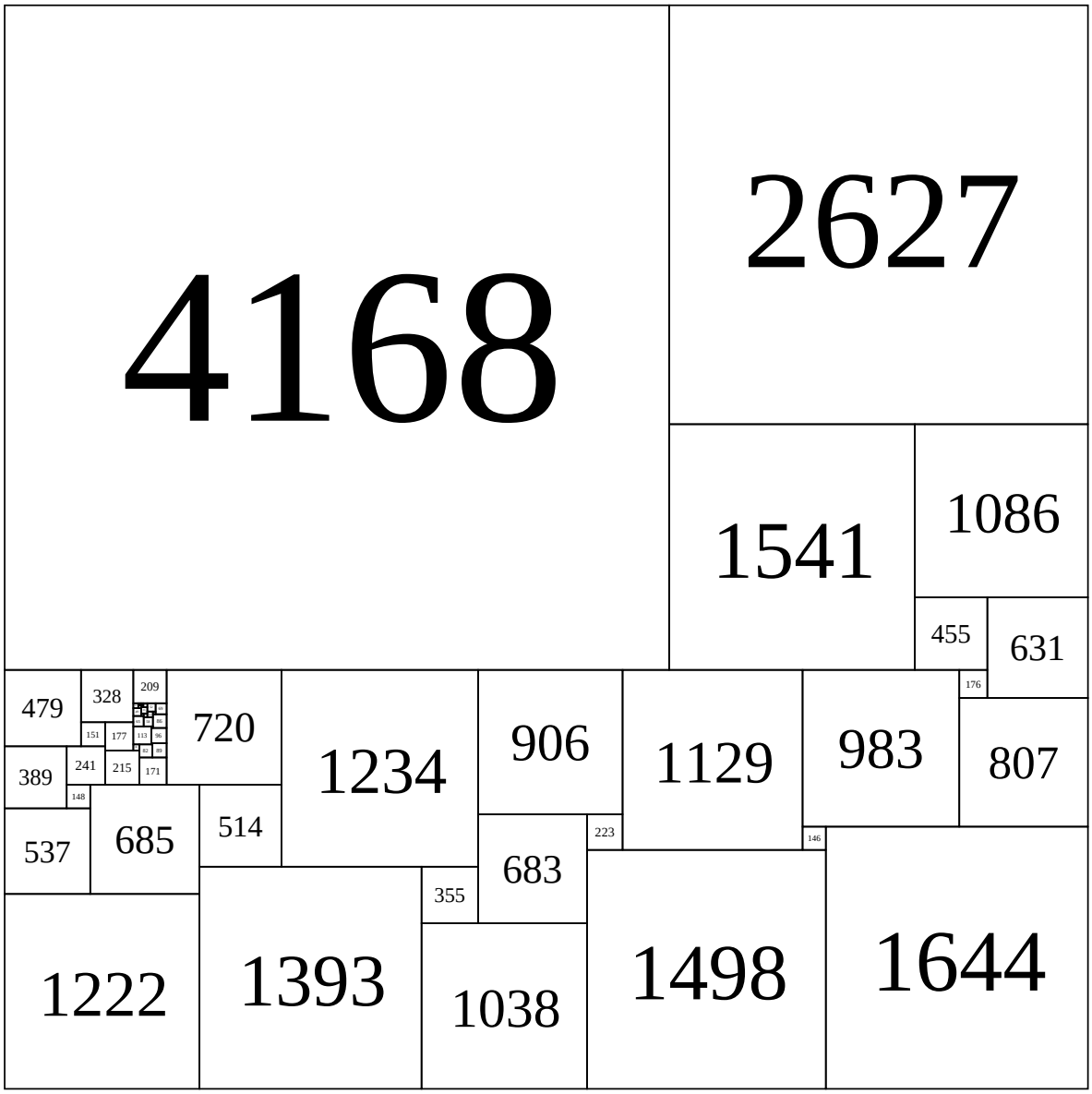
62 6793 B_T 2014



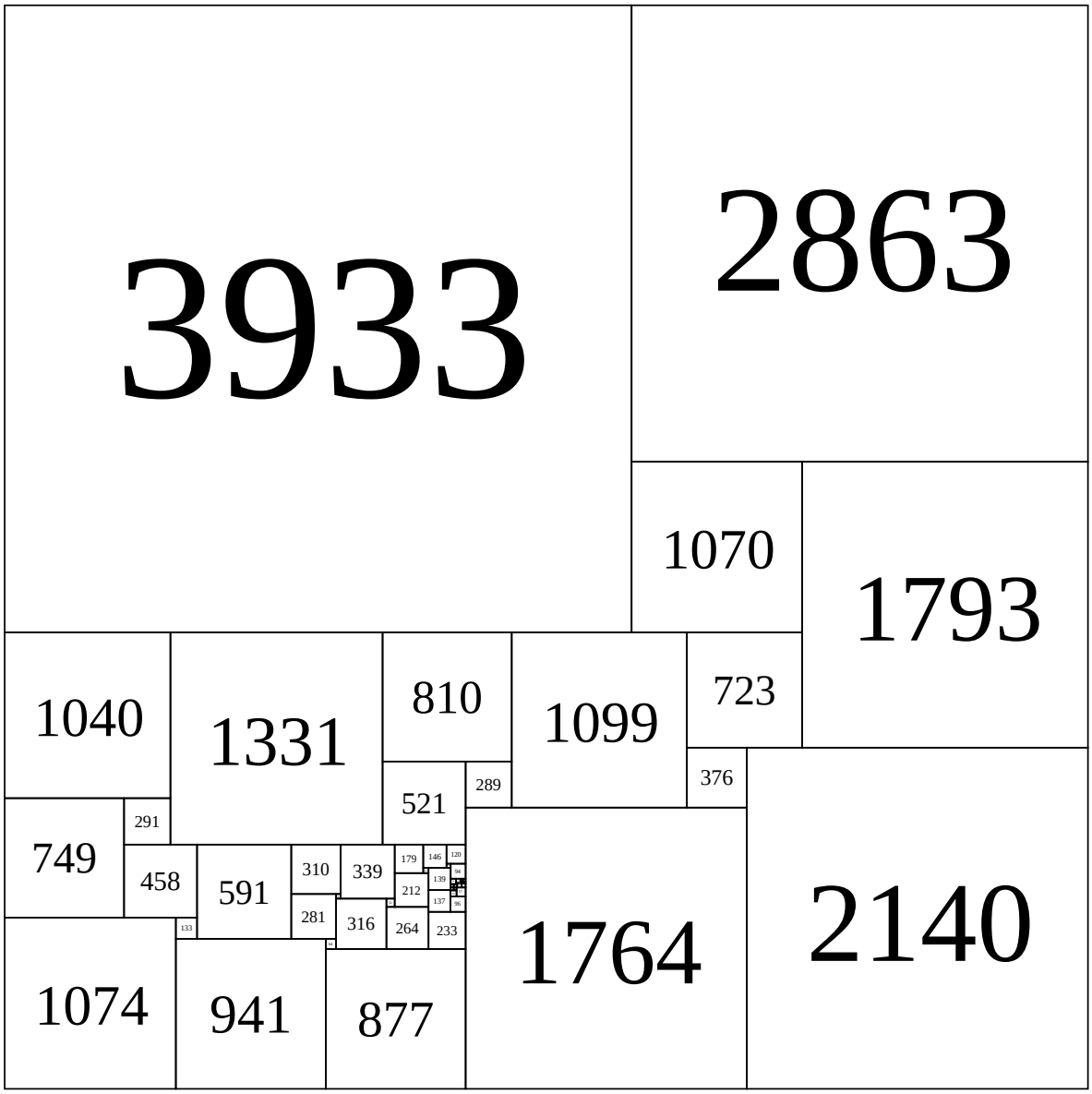
62 6794 B_T 2014



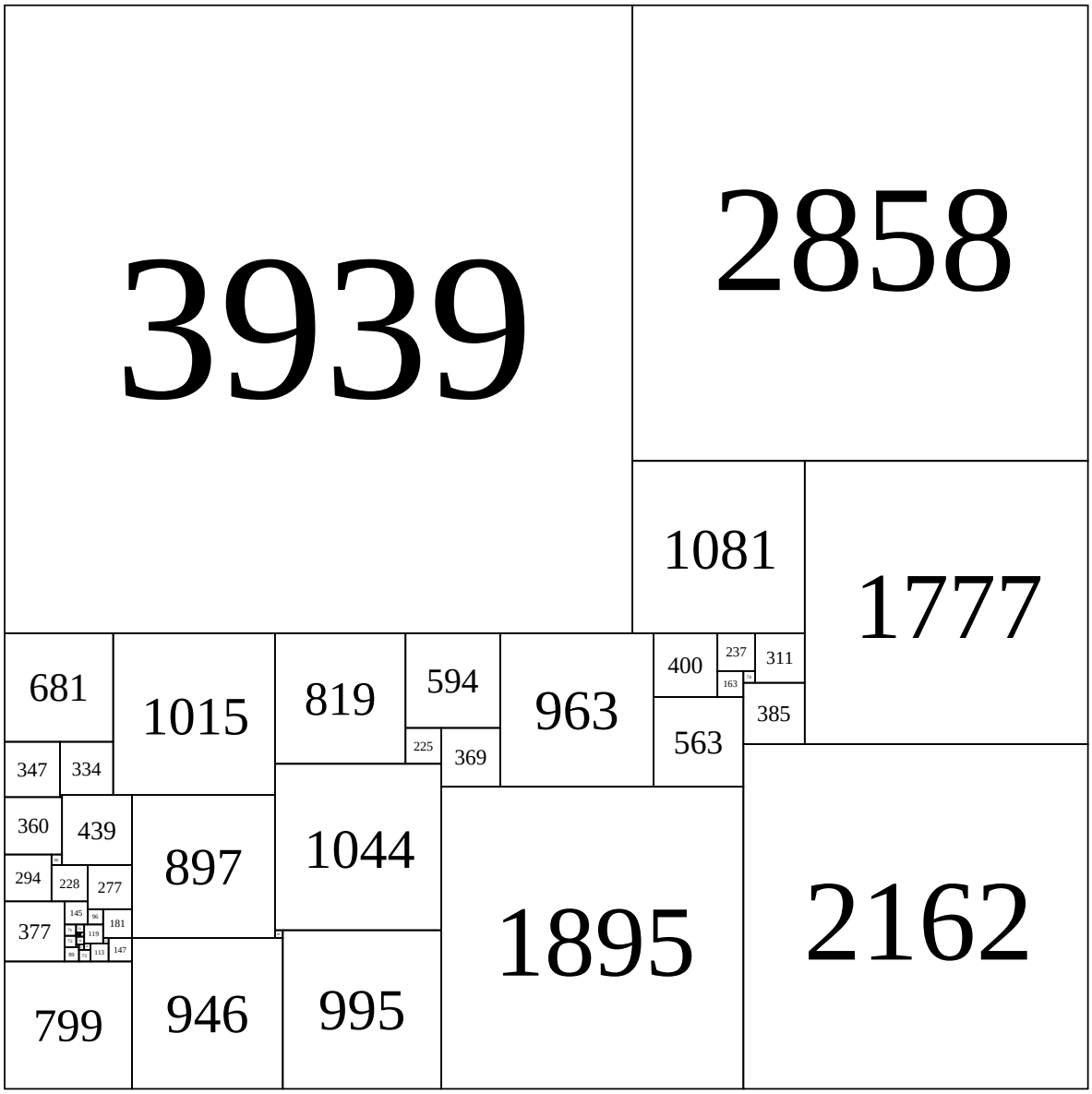
62 6794 B_T 2014



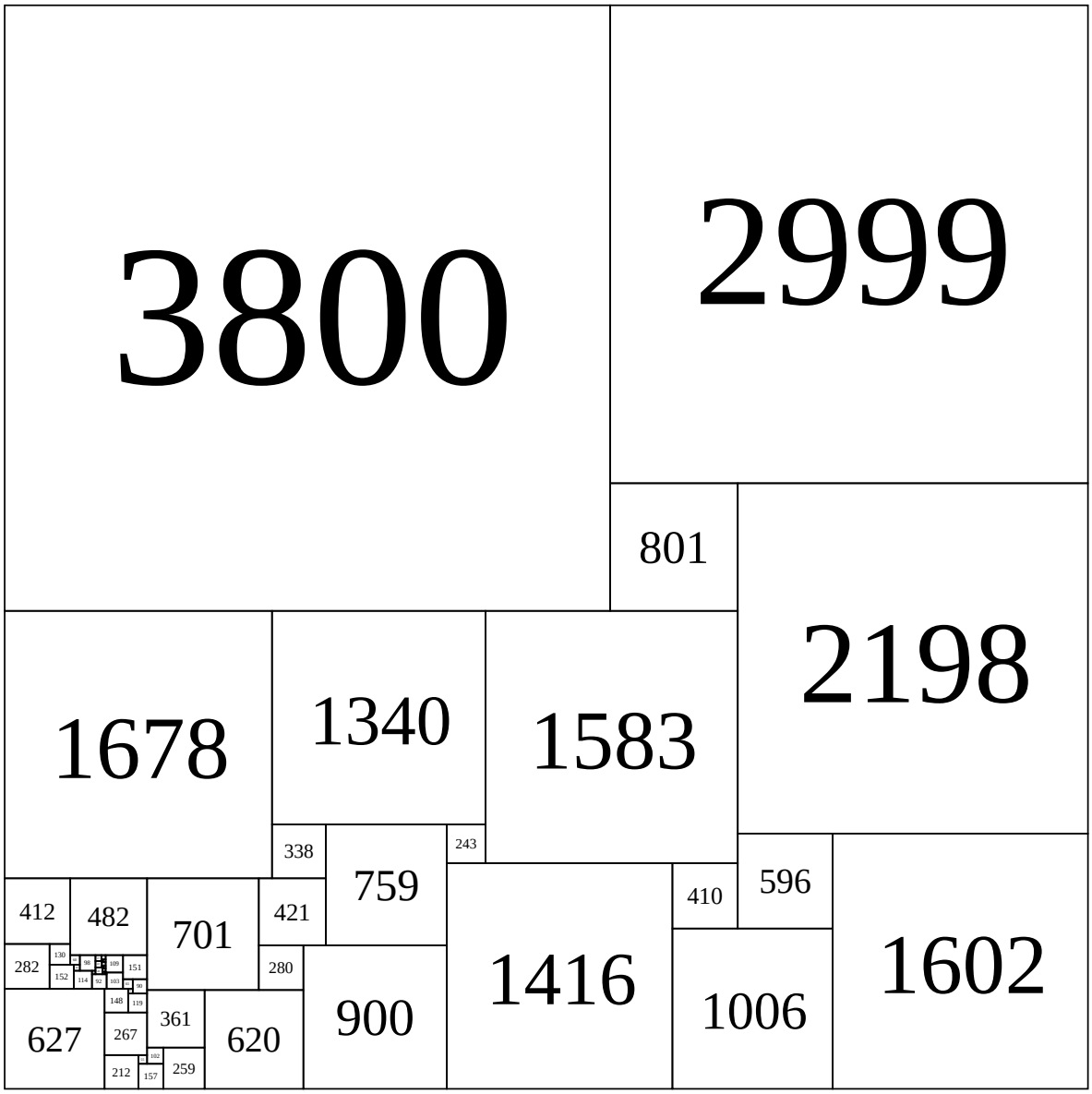
62 6795 B_T 2014



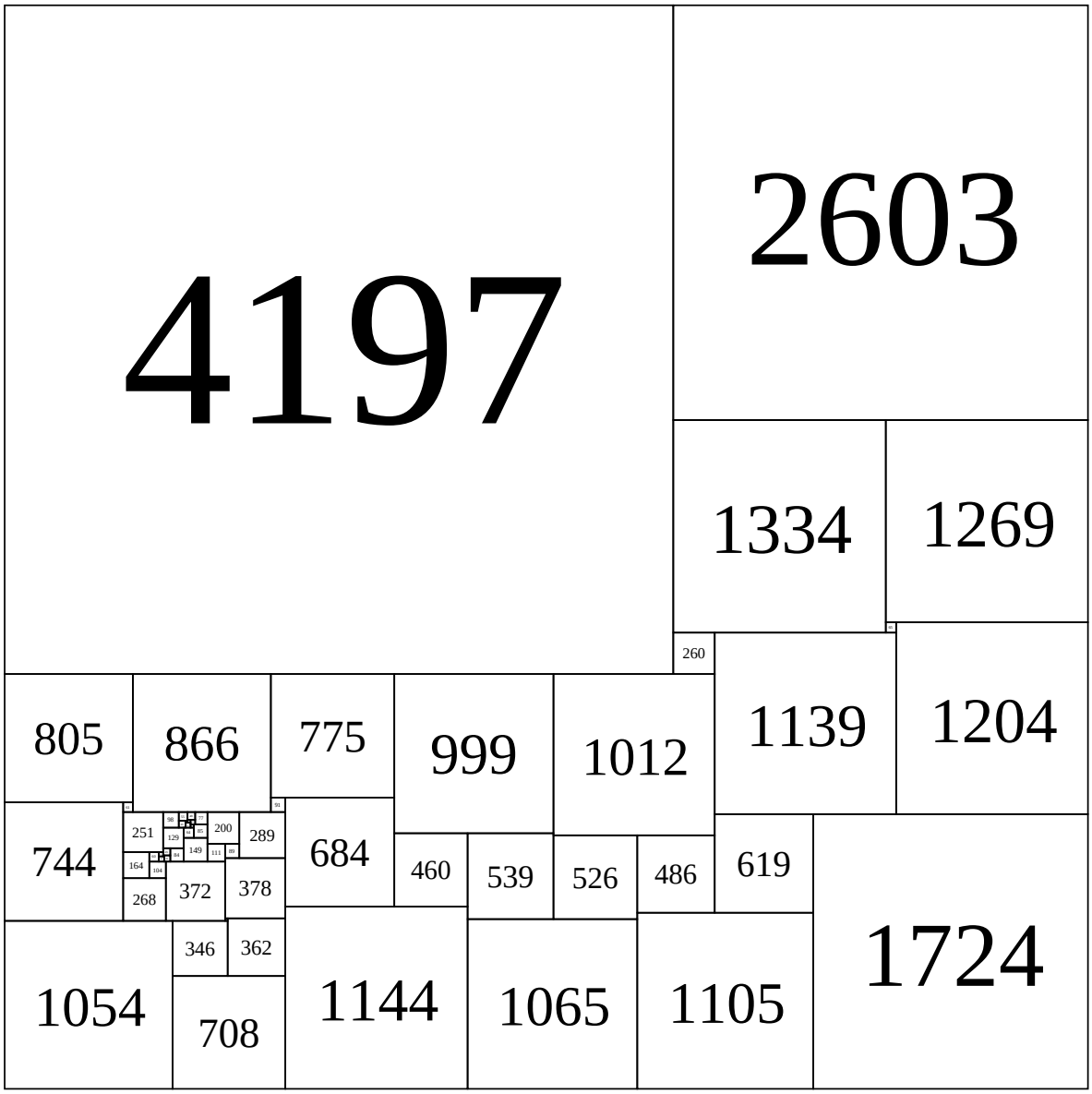
62 6796 B_T 2014



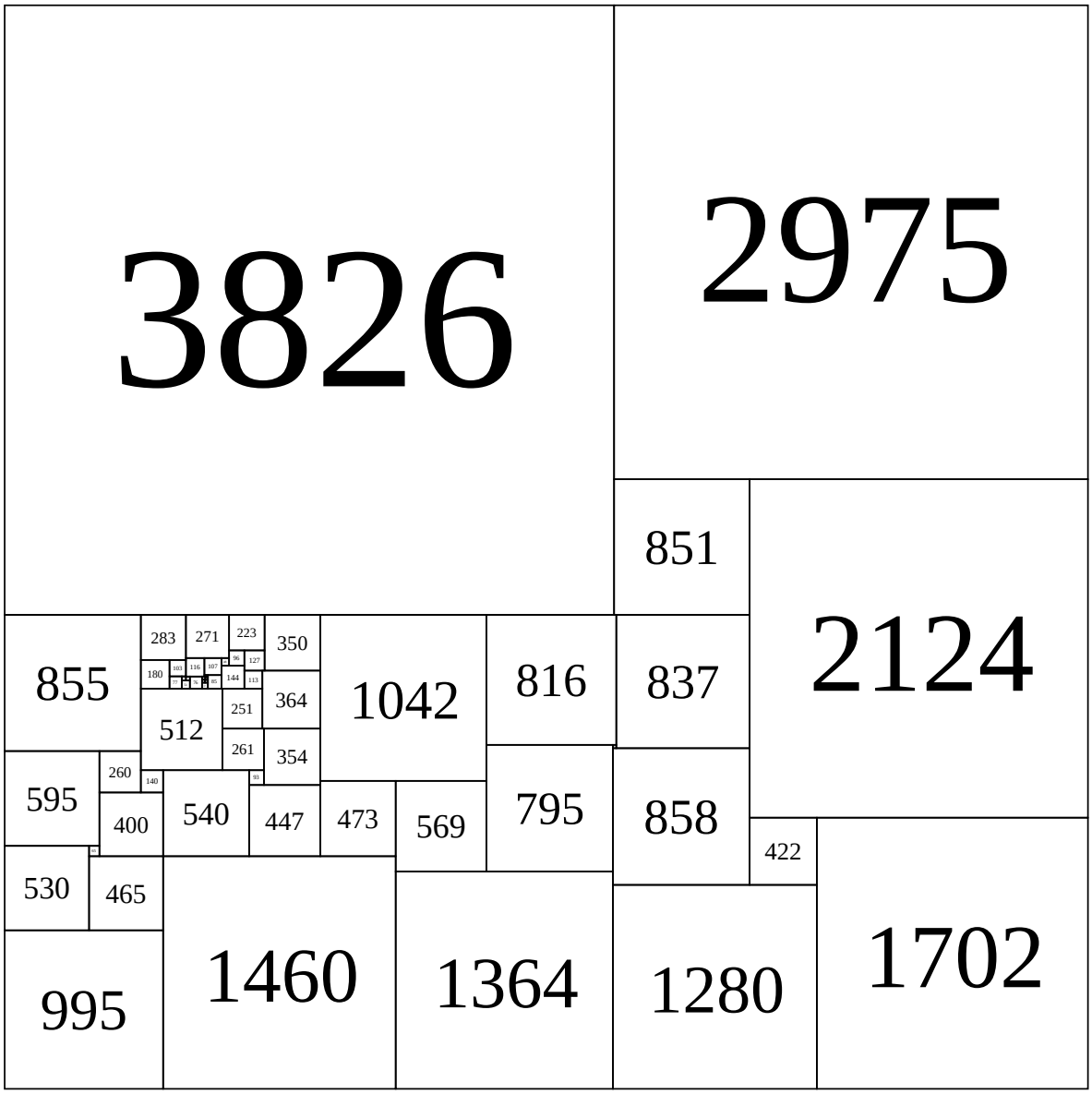
62 6797 B_T 2014



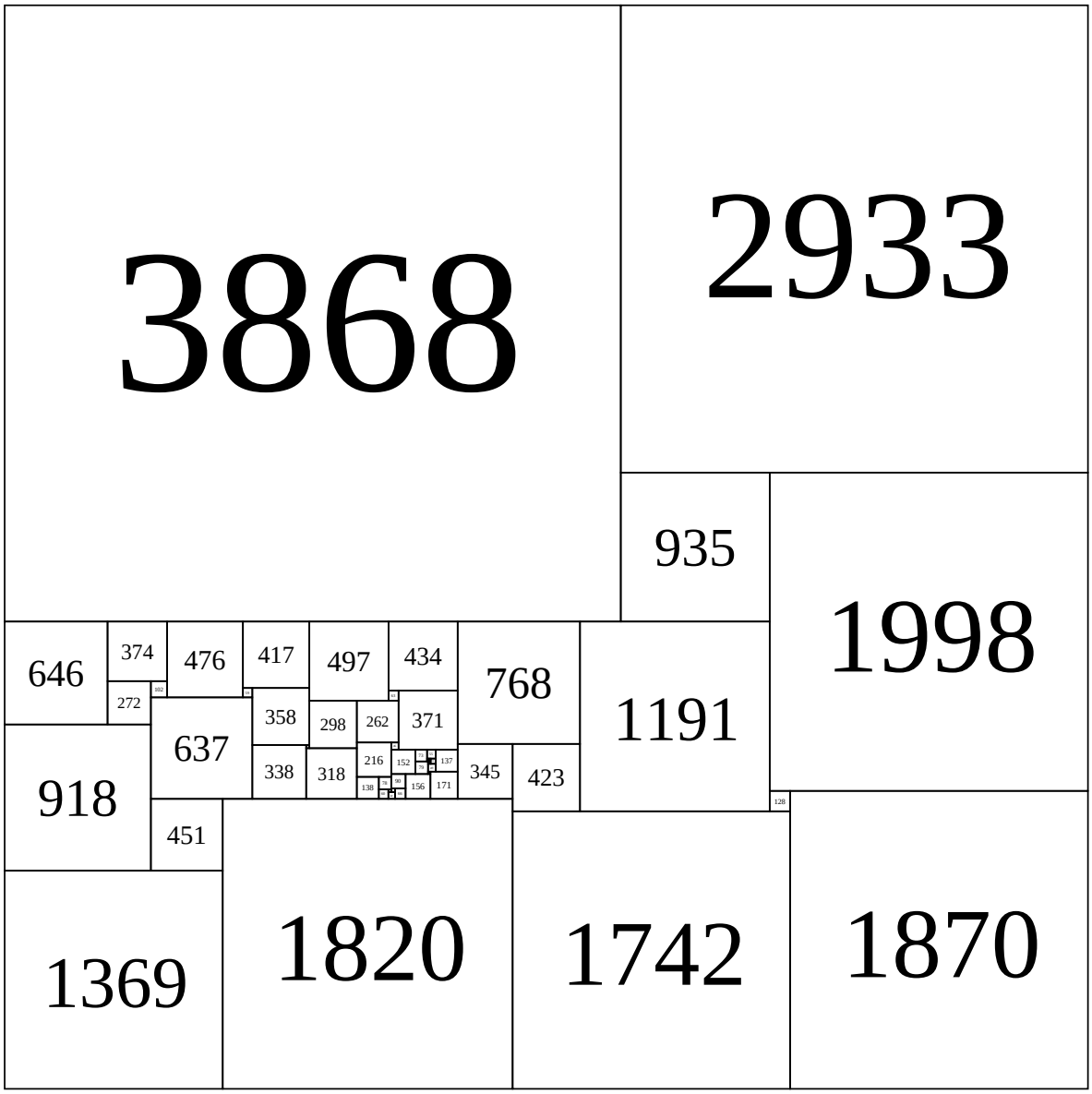
62 6799 B_T 2014



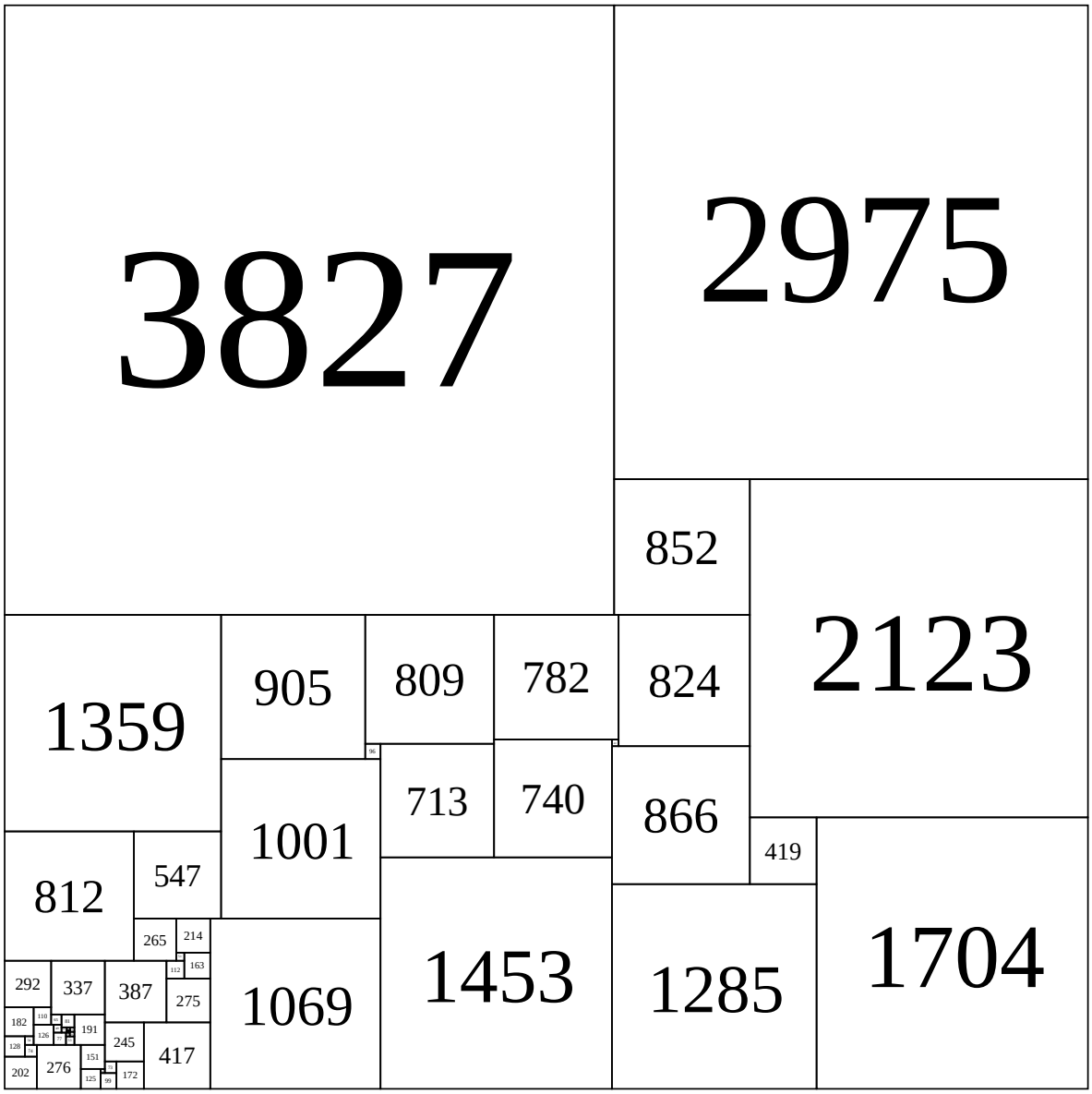
62 6800 BLM 2018 <-- 62 6540 B_T 2014



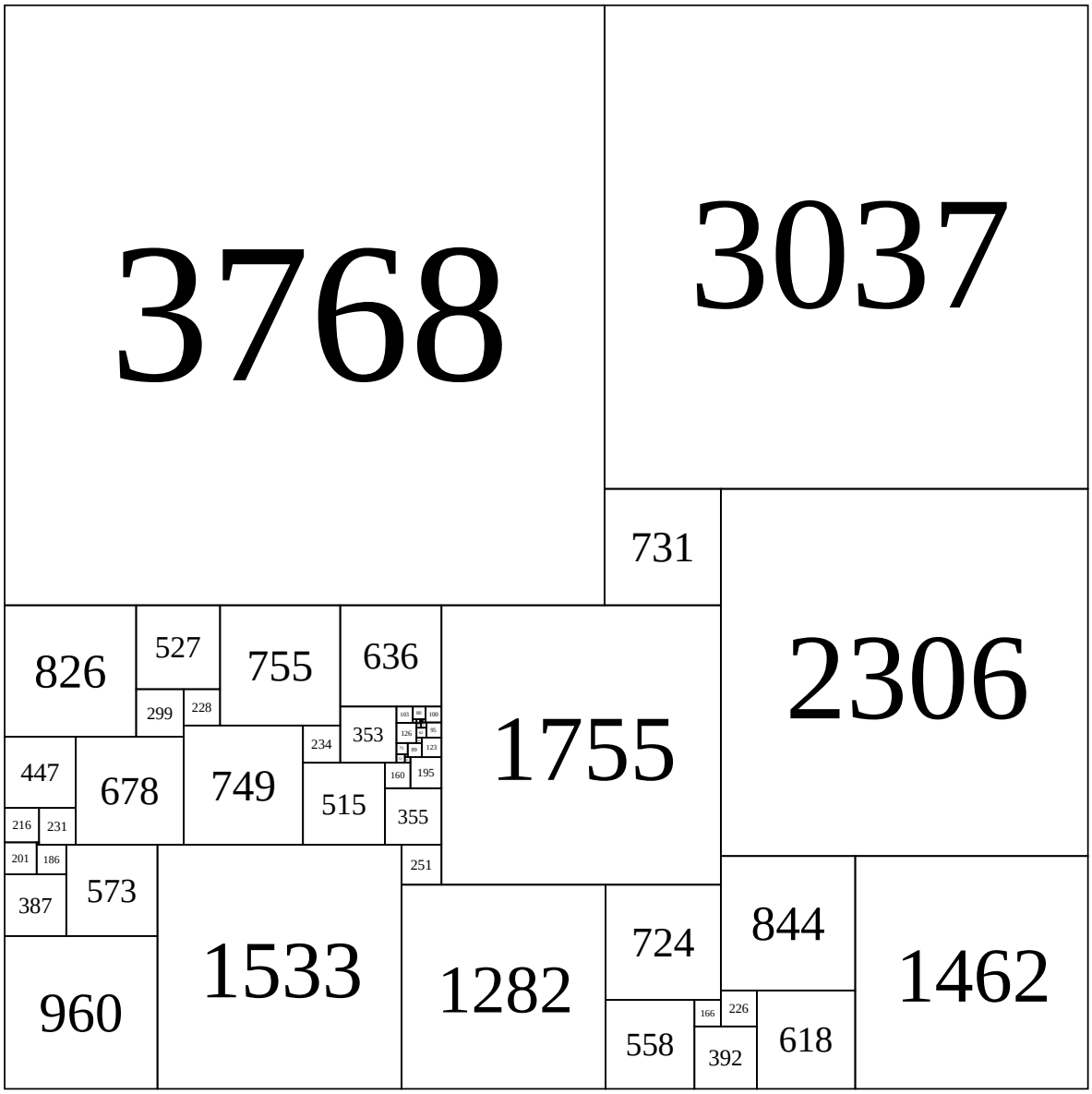
62 6801 B_T 2014



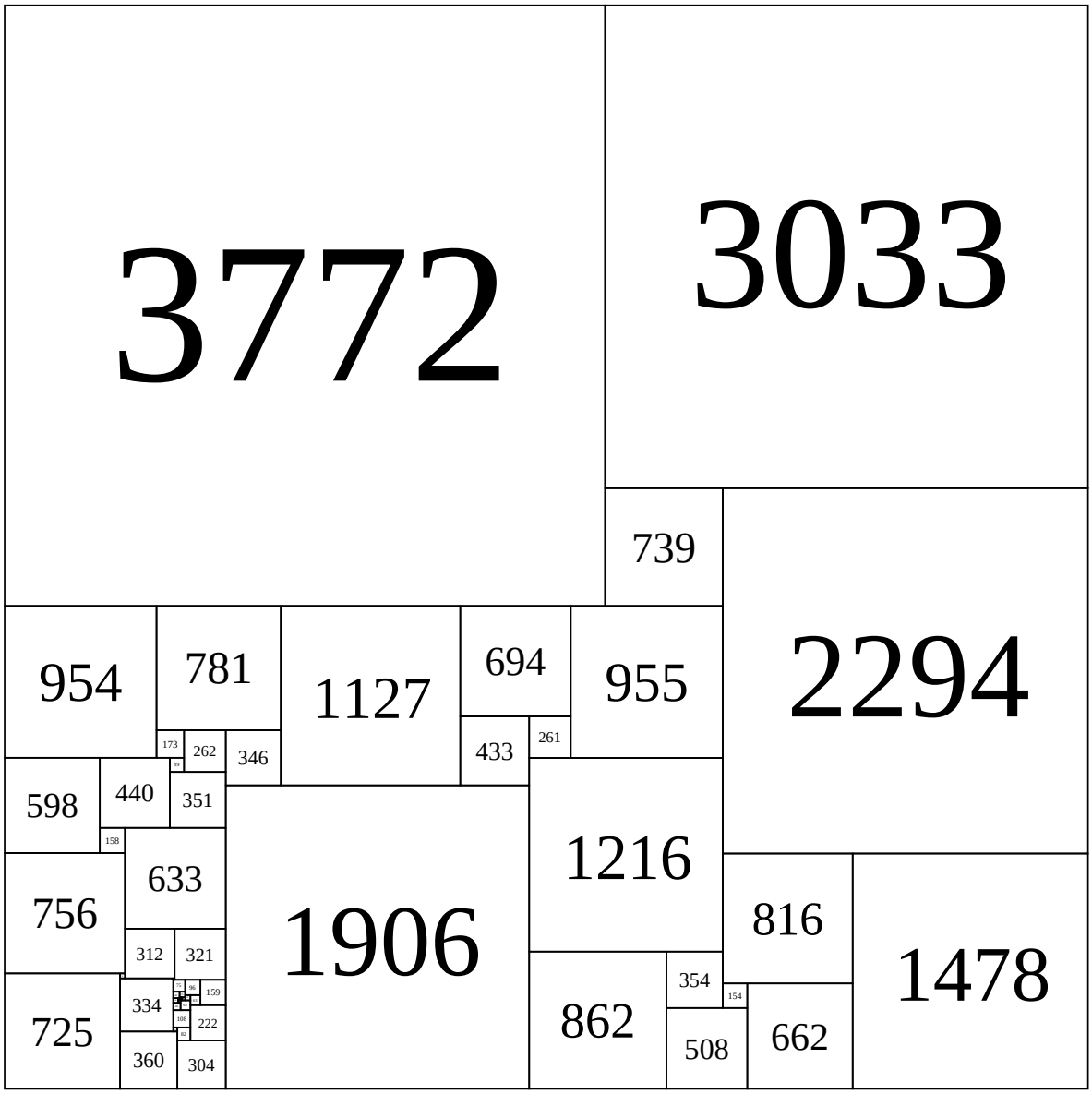
62 6801 B_T 2014



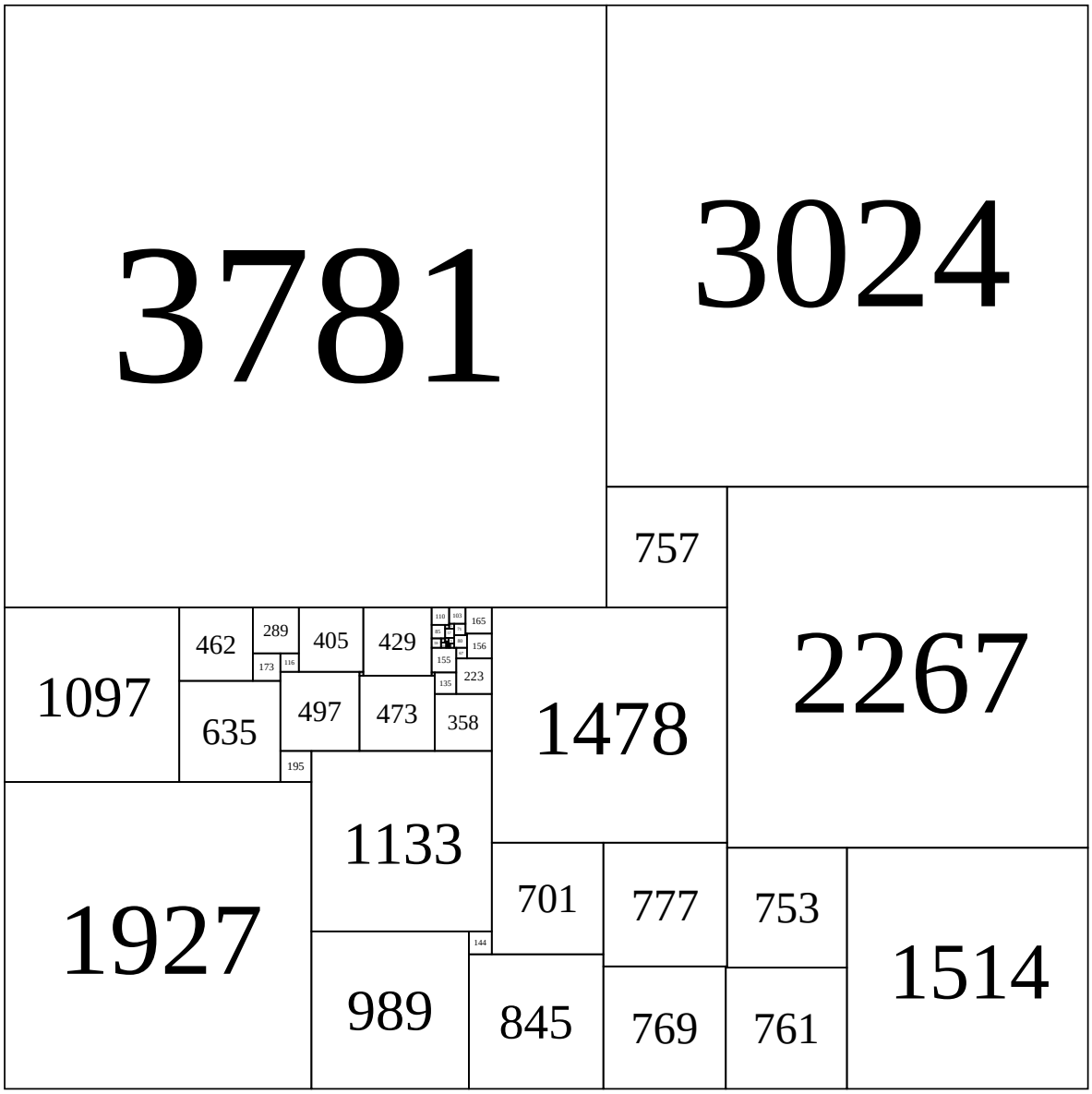
62 6802 B_T 2014



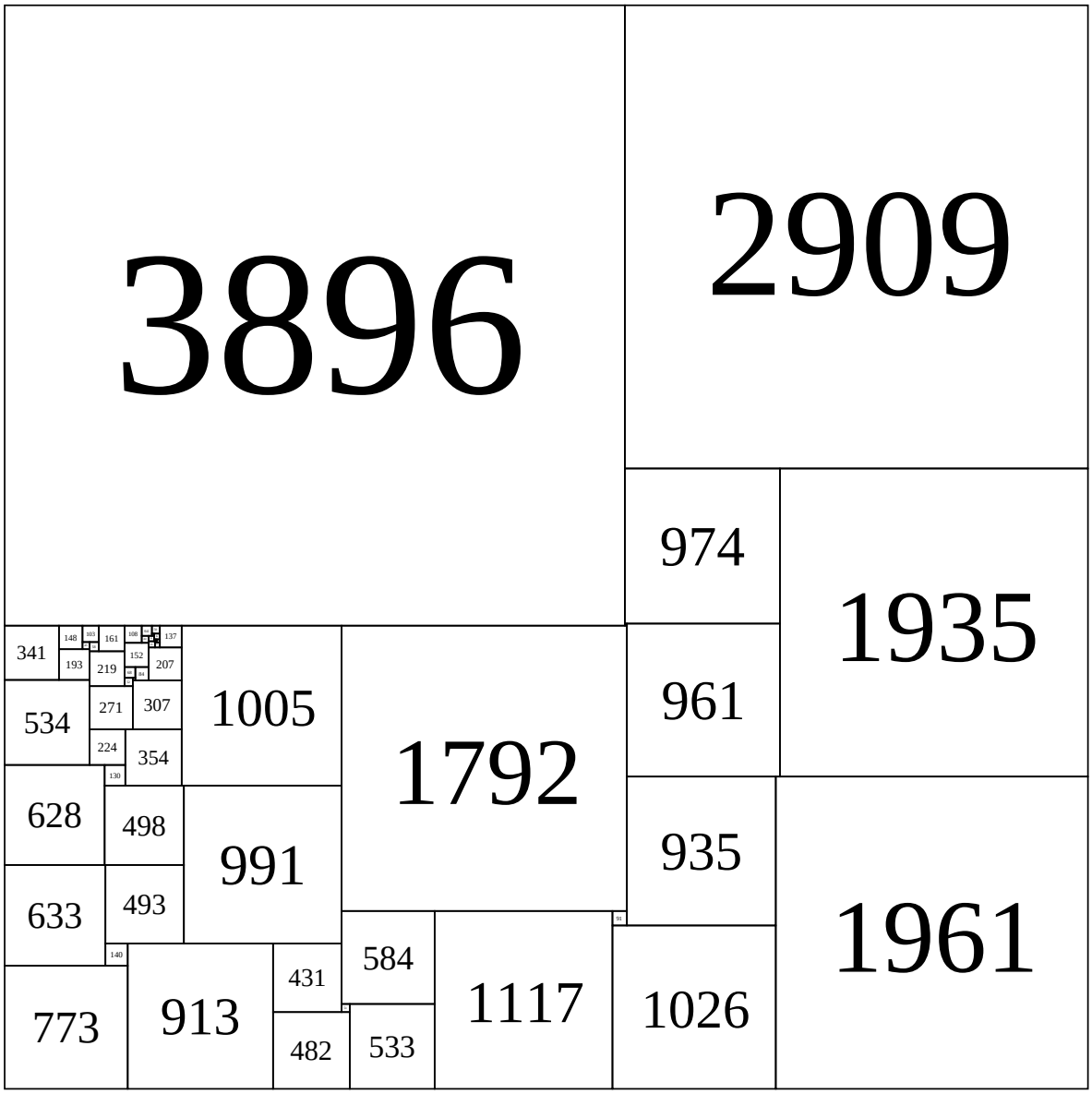
62 6805 B_T 2014



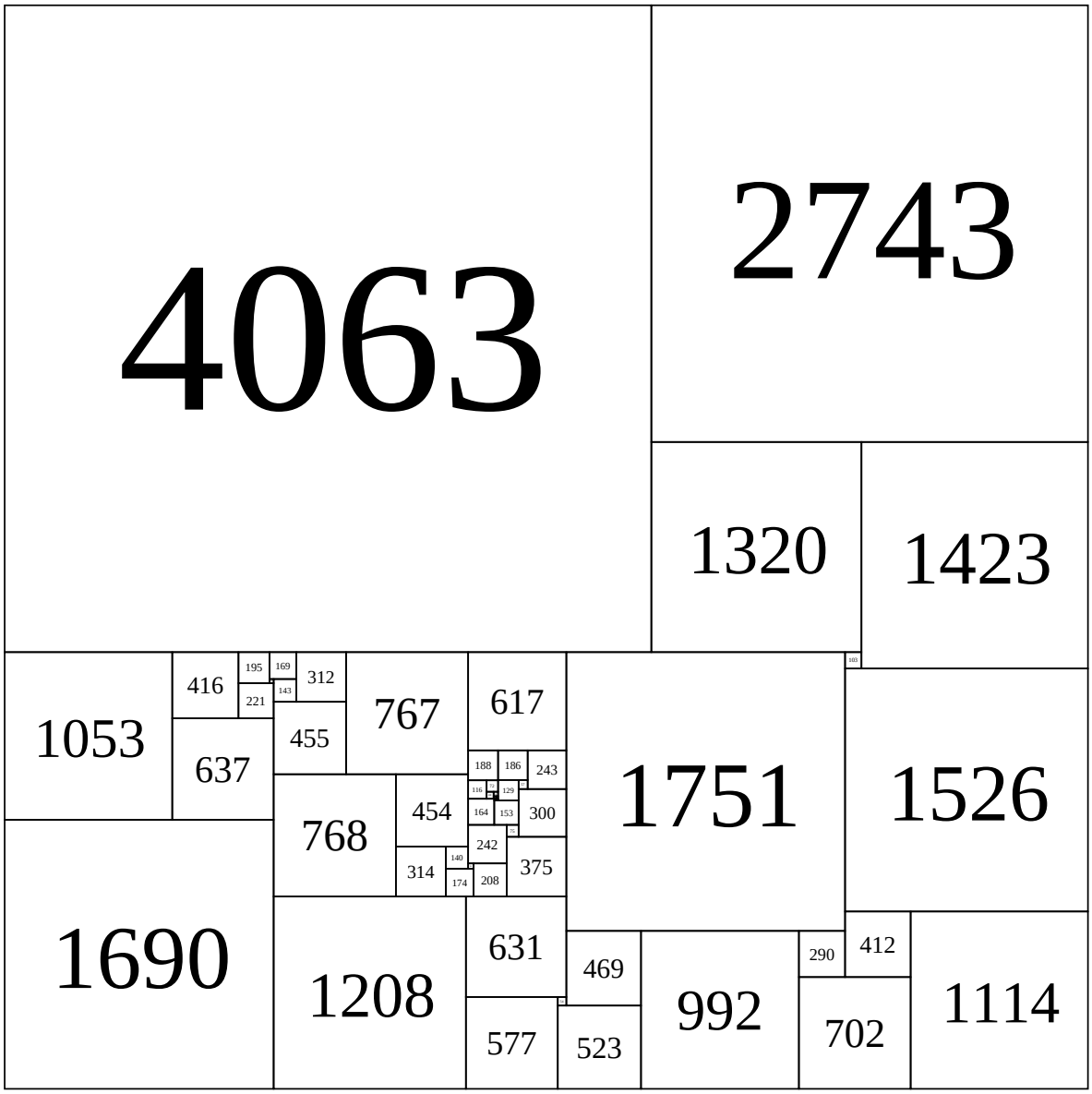
62 6805 B_T 2014



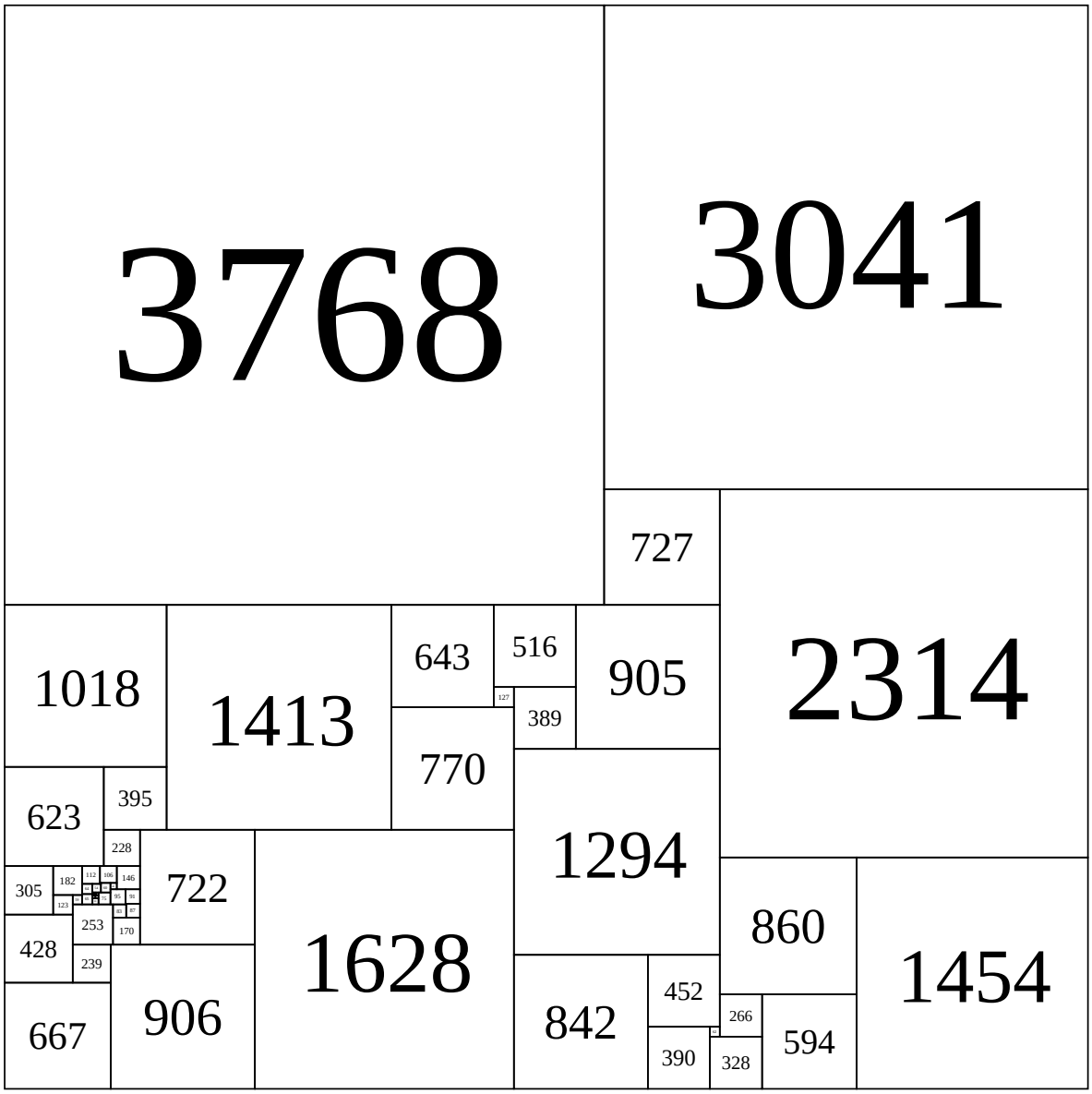
62 6805 B_T 2014



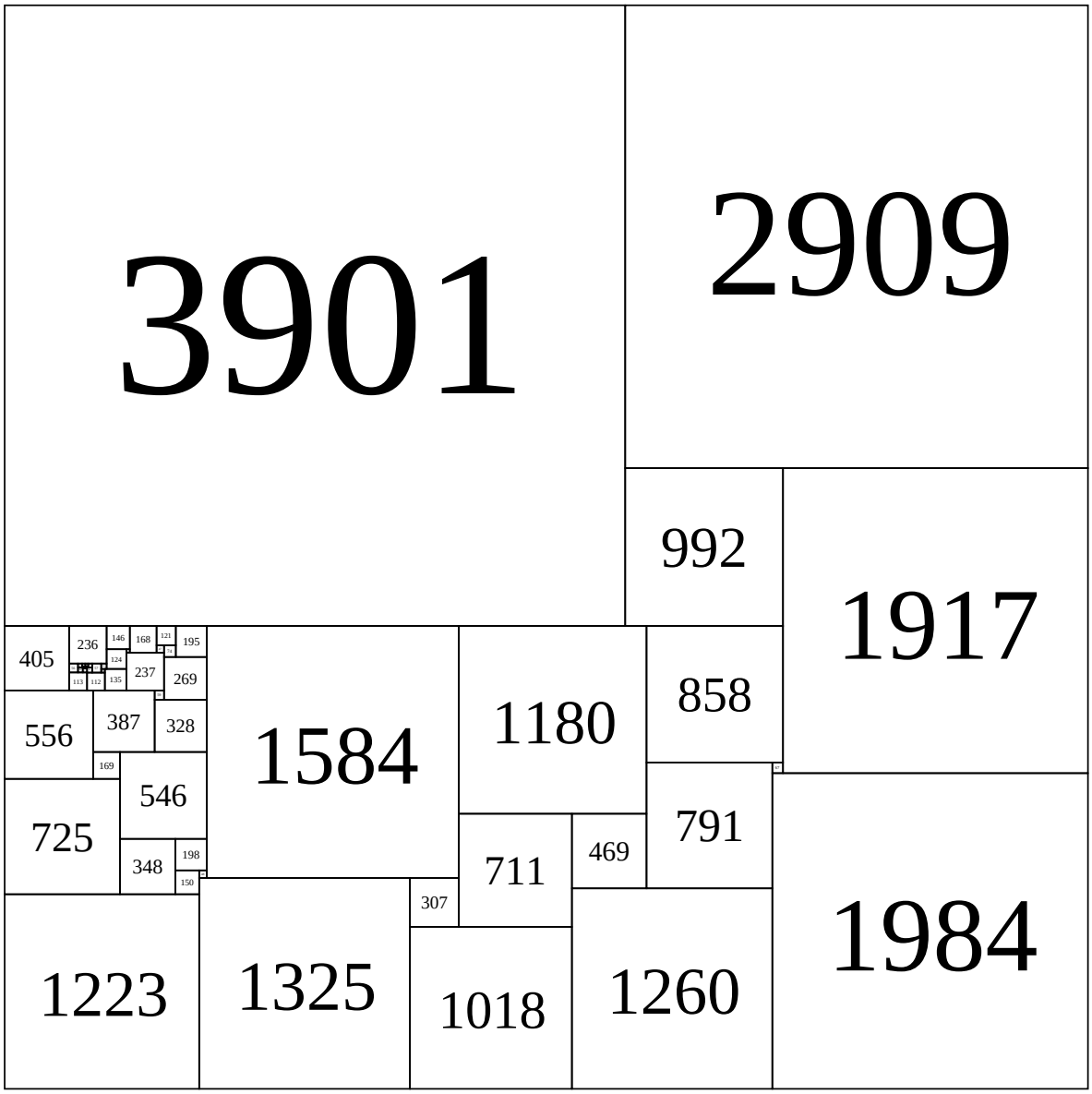
62 6805 BLM 2018 <-- 62 6792 B_T 2014



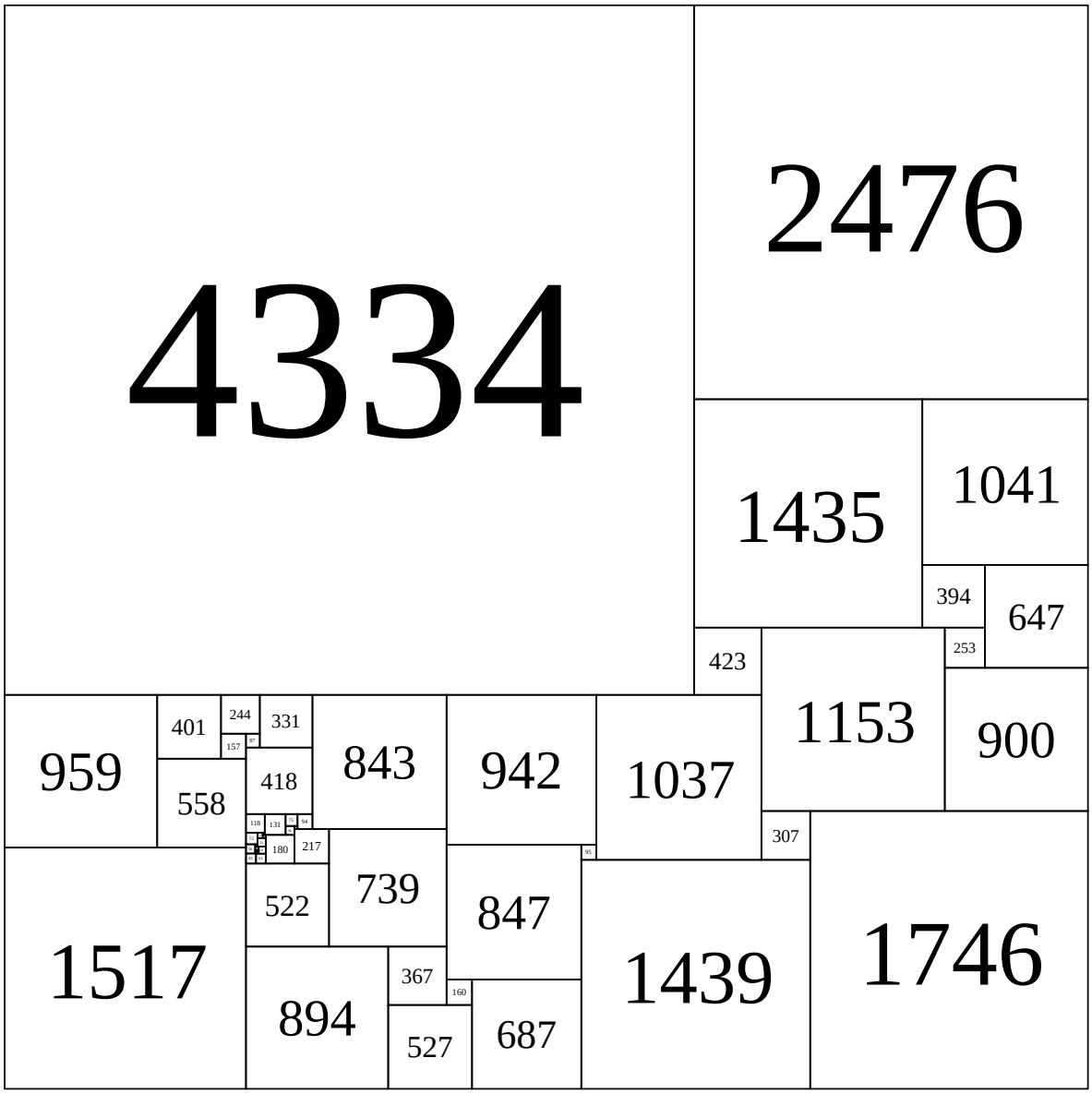
62 6806 B_T 2014



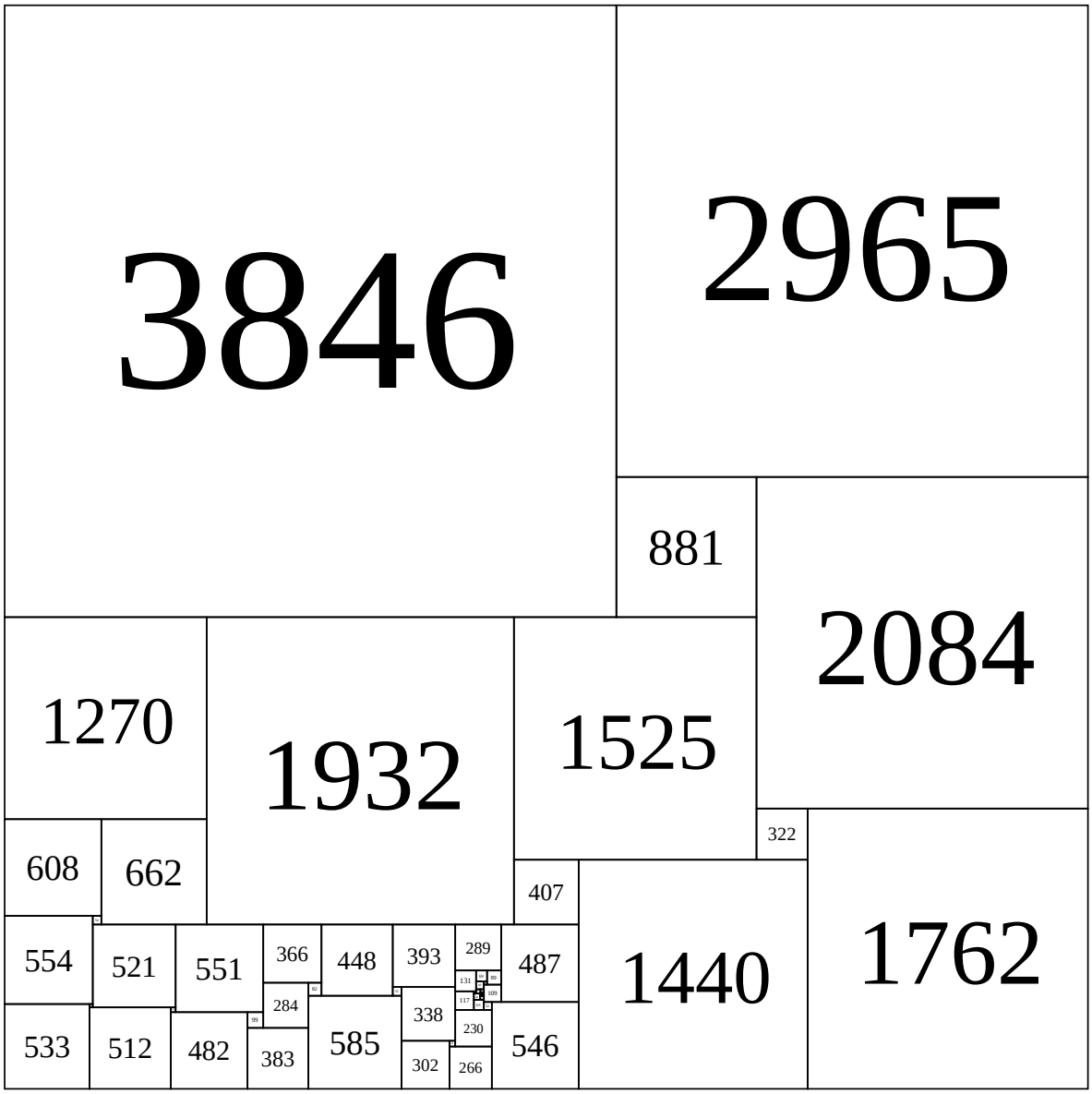
62 6809 B_T 2014



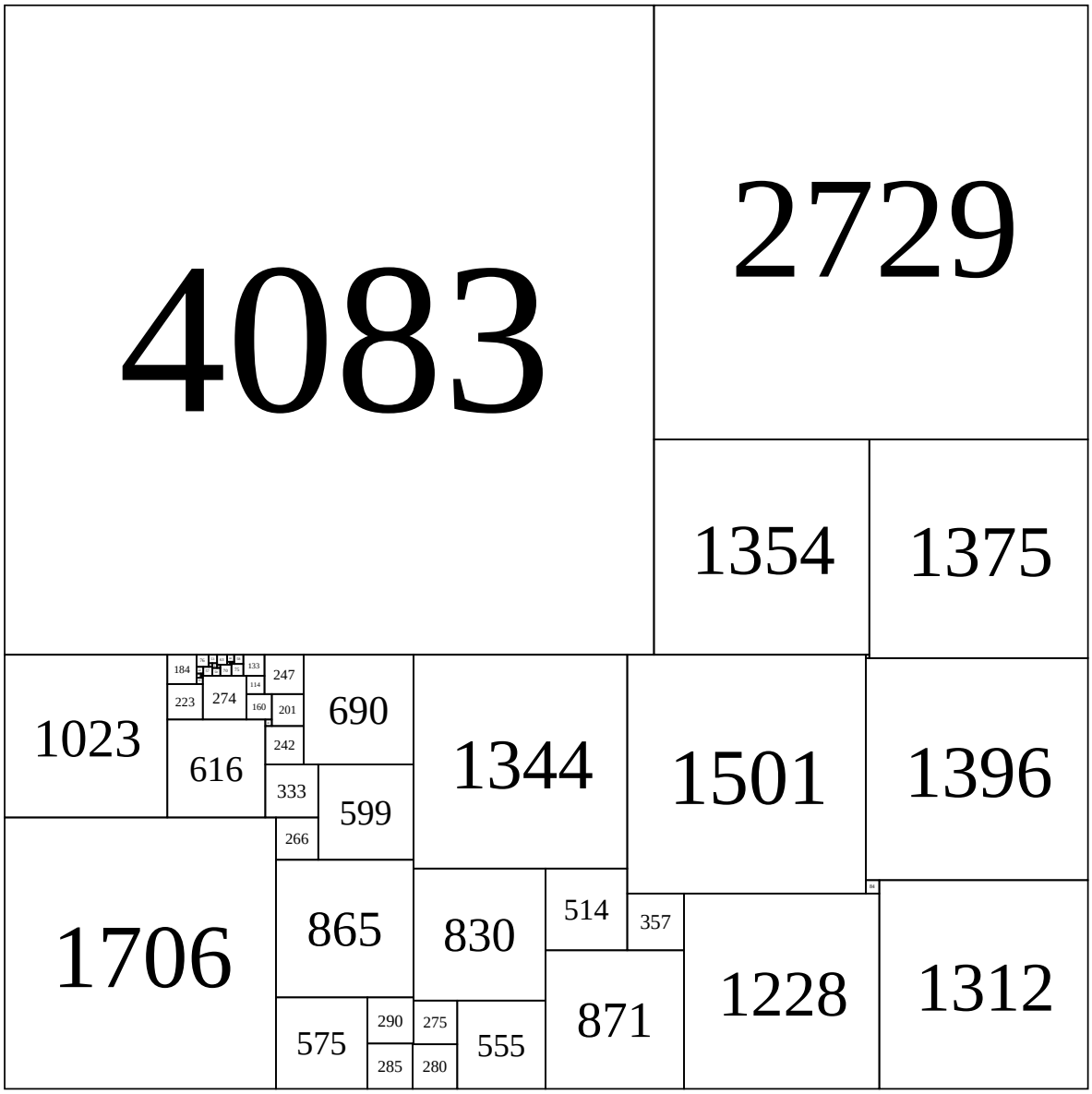
62 6810 B_T 2014



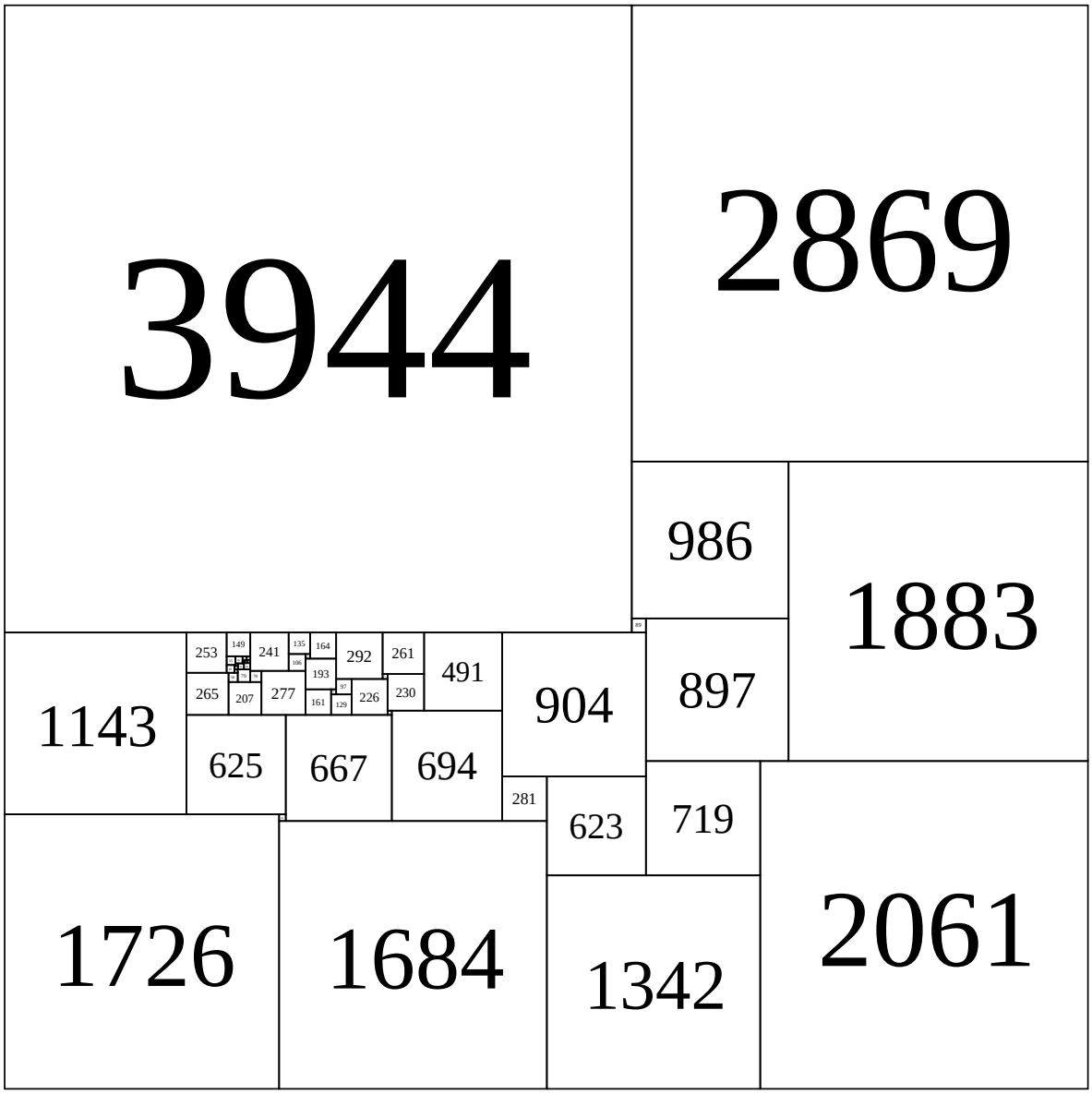
62 6810 BLM 2018 <-- 62 6387 B_T 2014



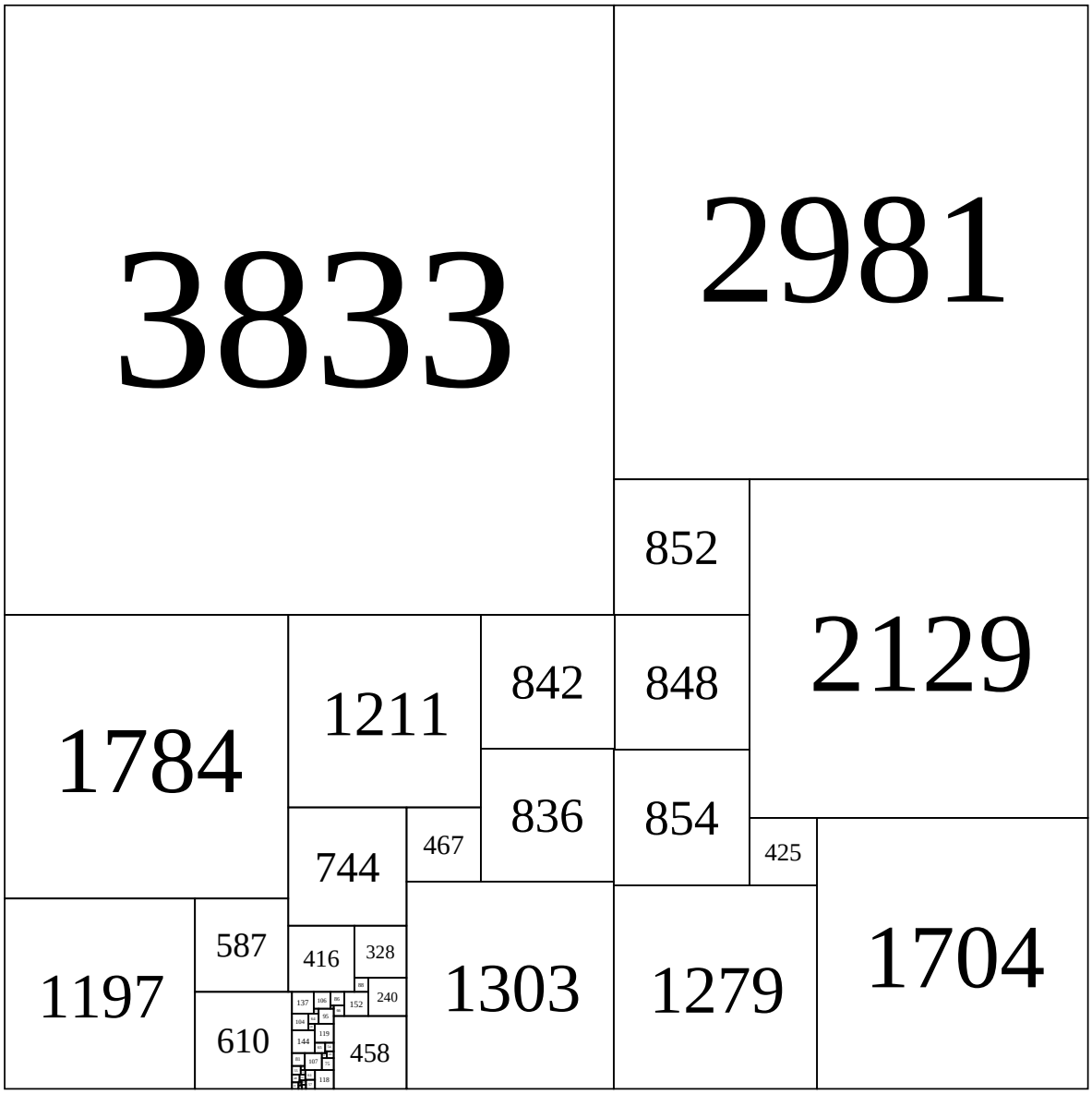
62 6811 B_T 2014



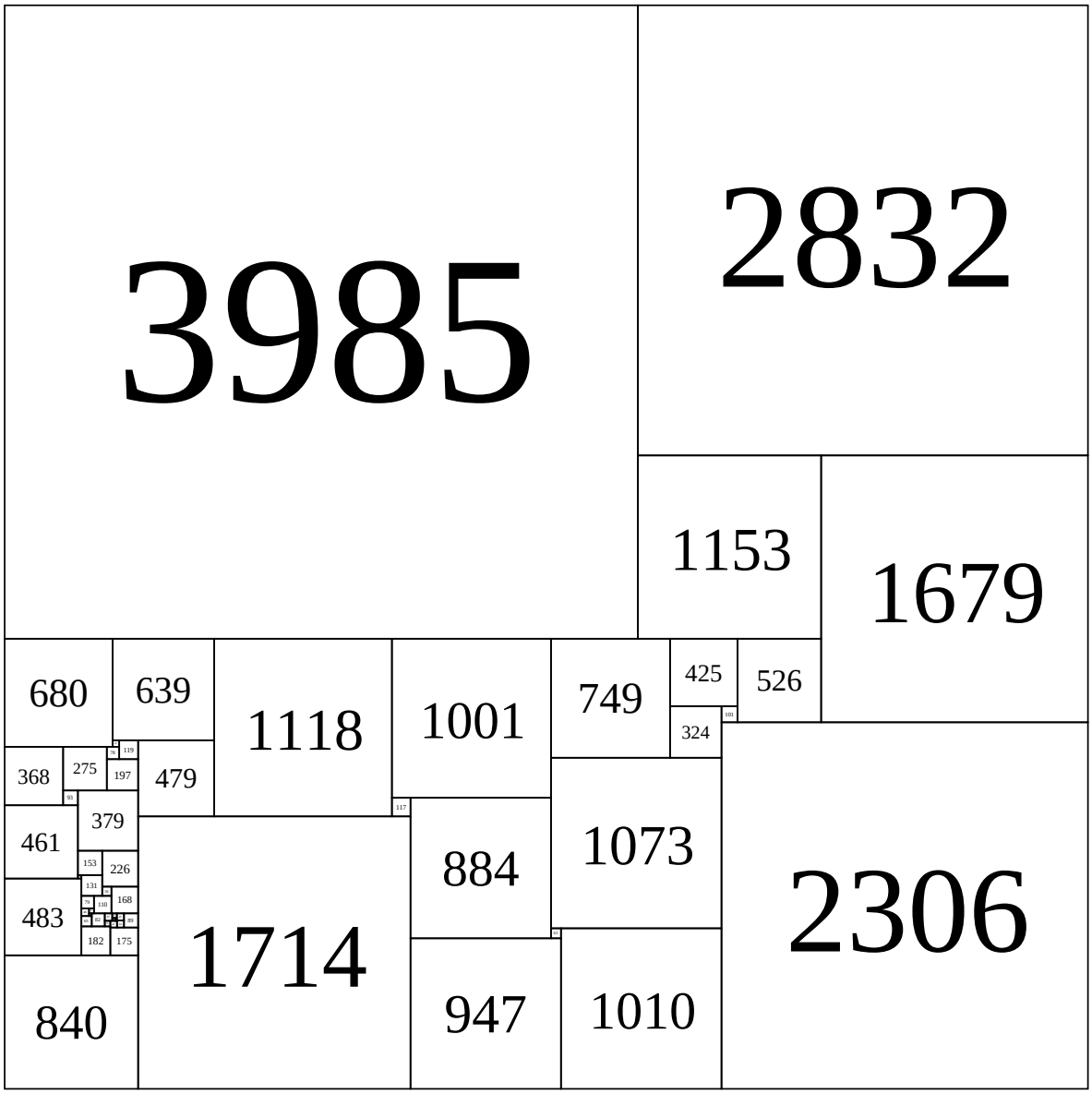
62 6812 B_T 2014



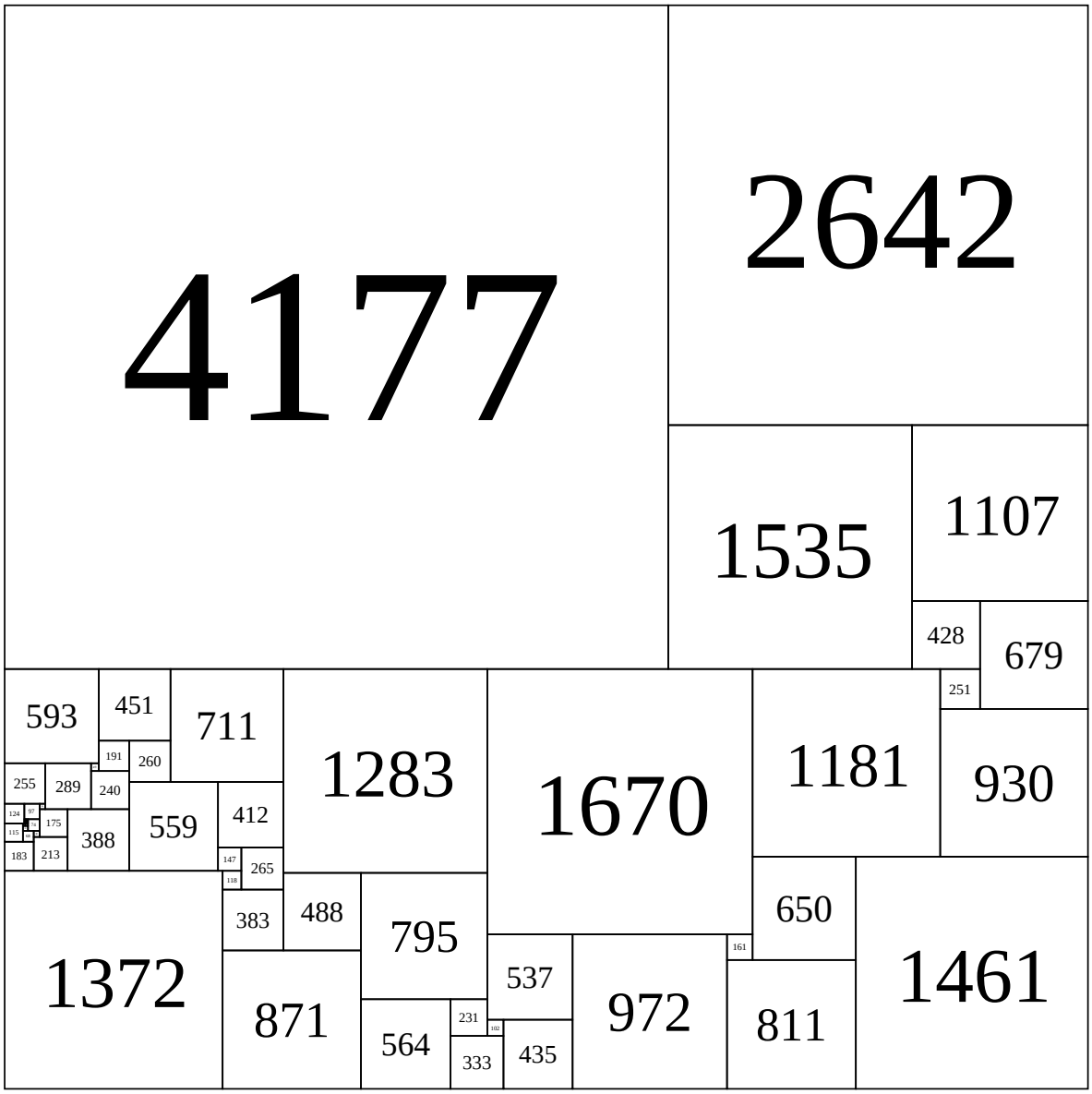
62 6813 BLM 2018 <-- 62 6724 B_T 2014



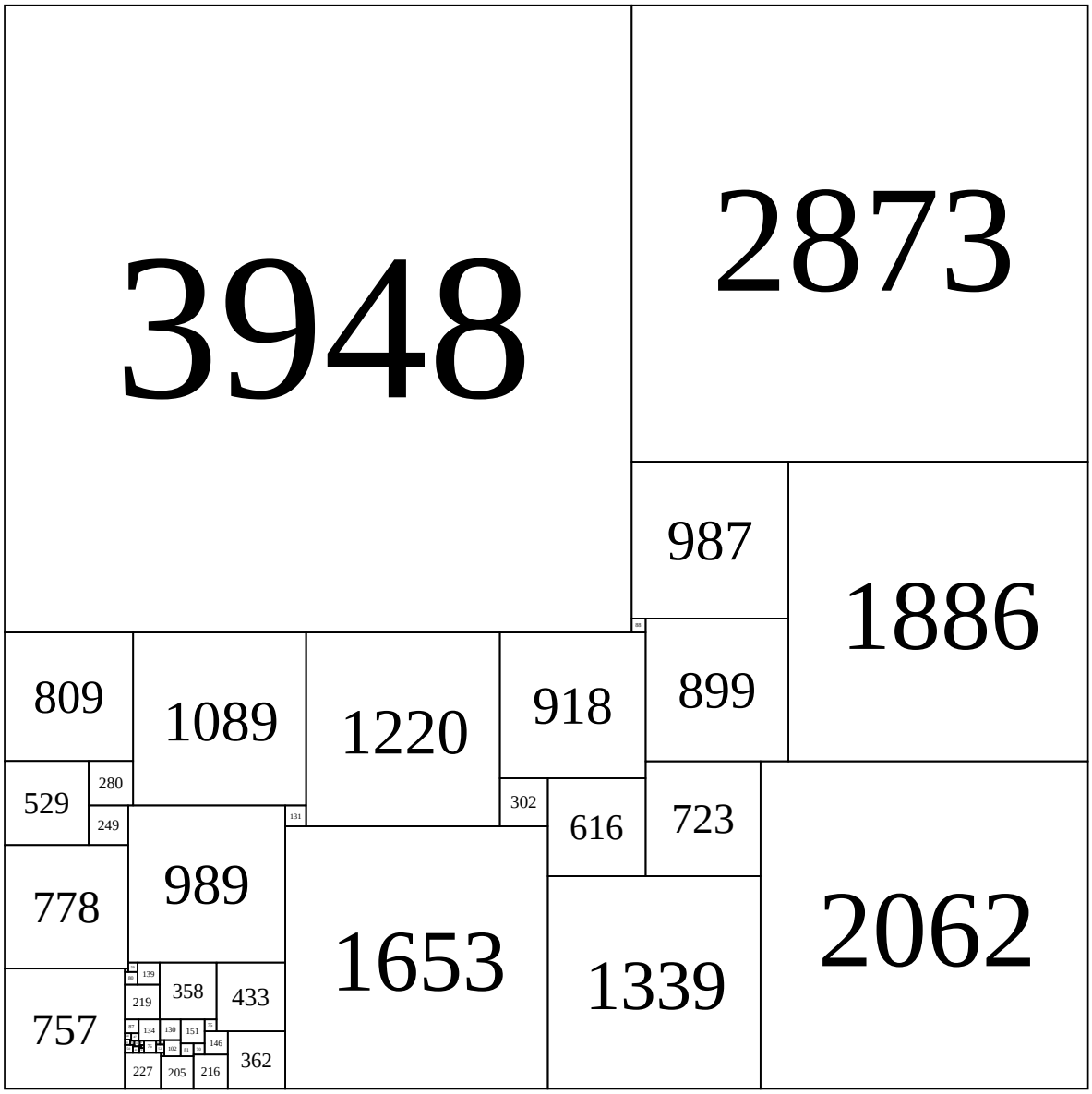
62 6814 B_T 2014



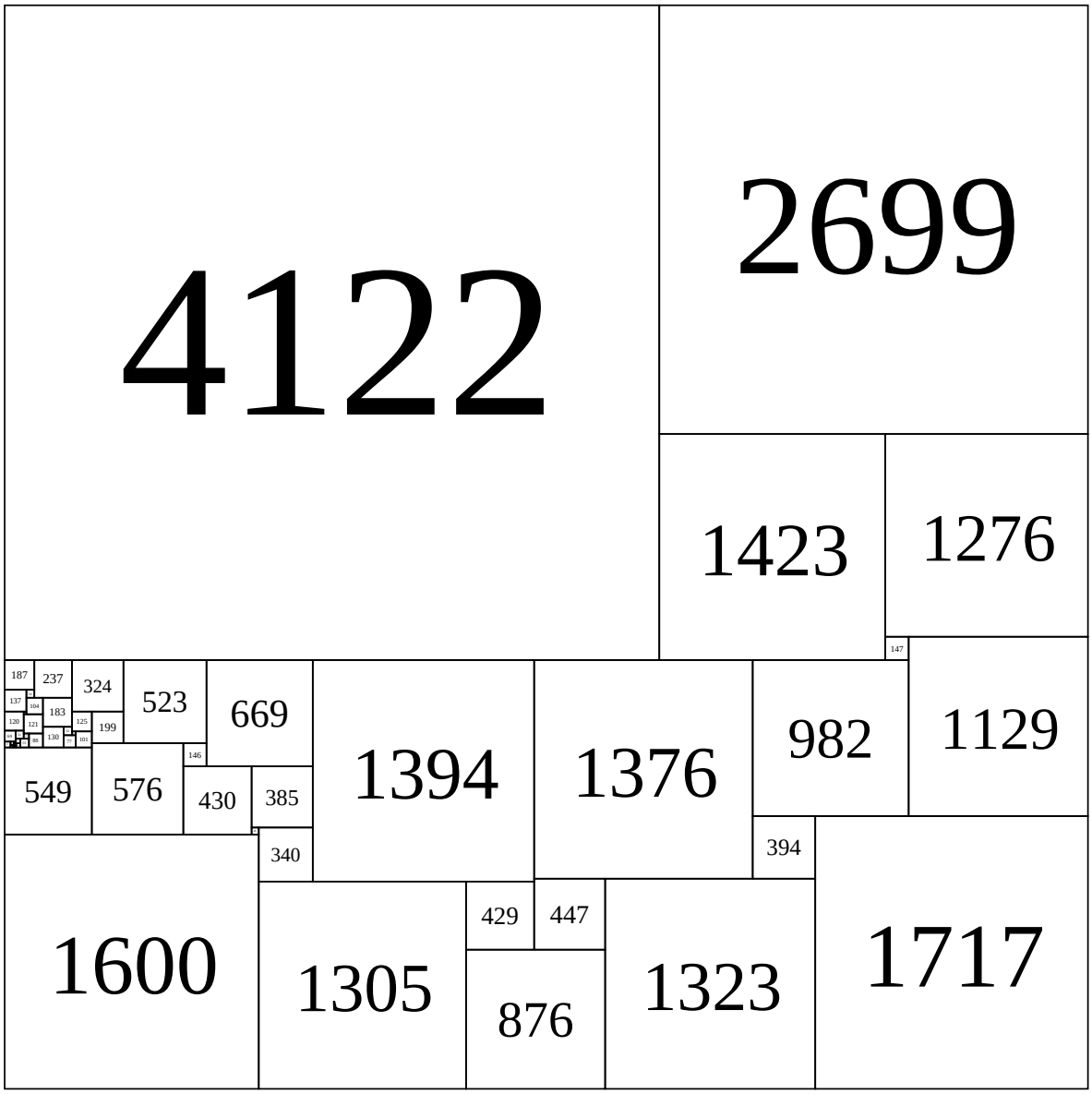
62 6817 B_T 2014



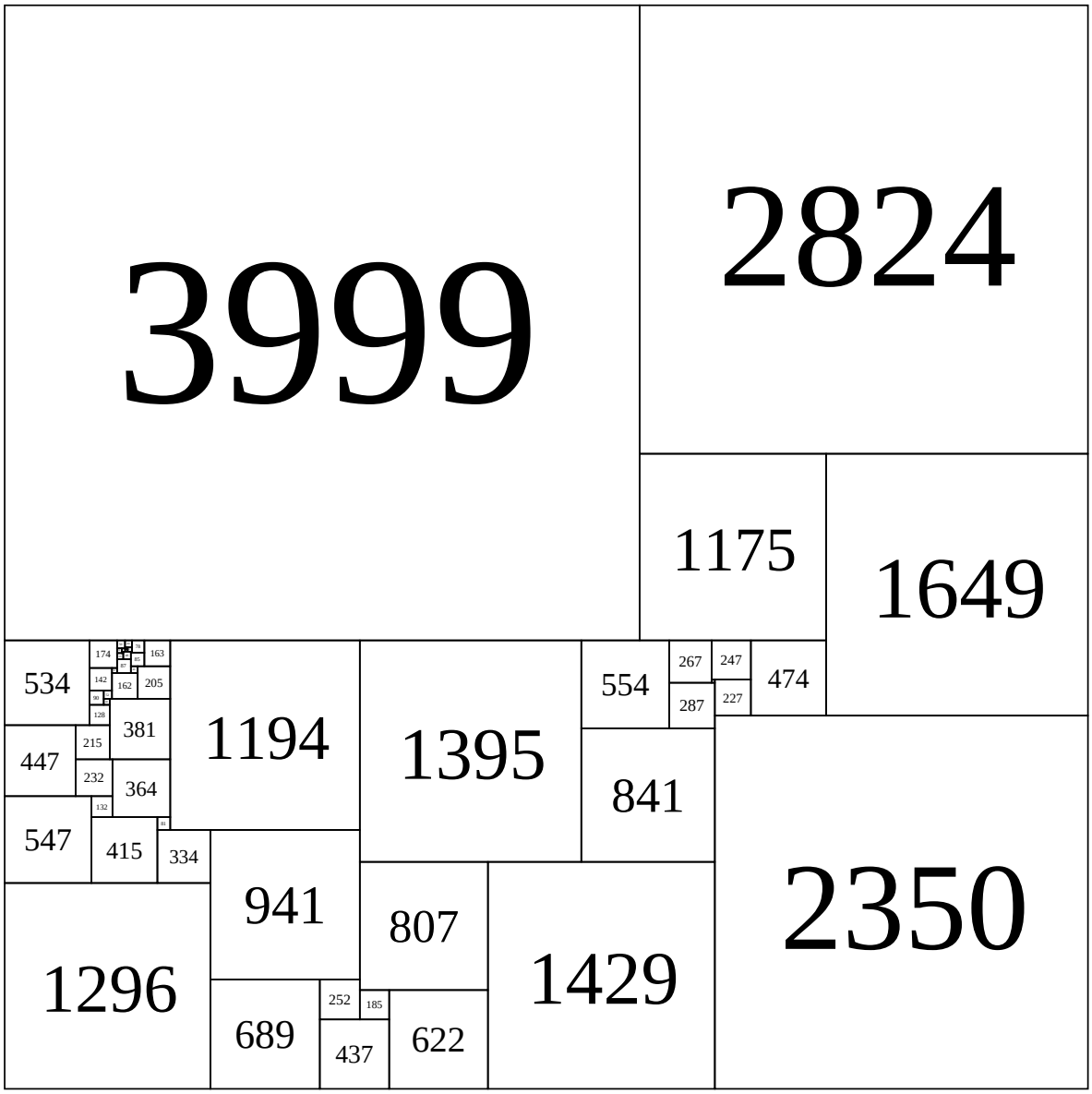
62 6819 B_T 2014



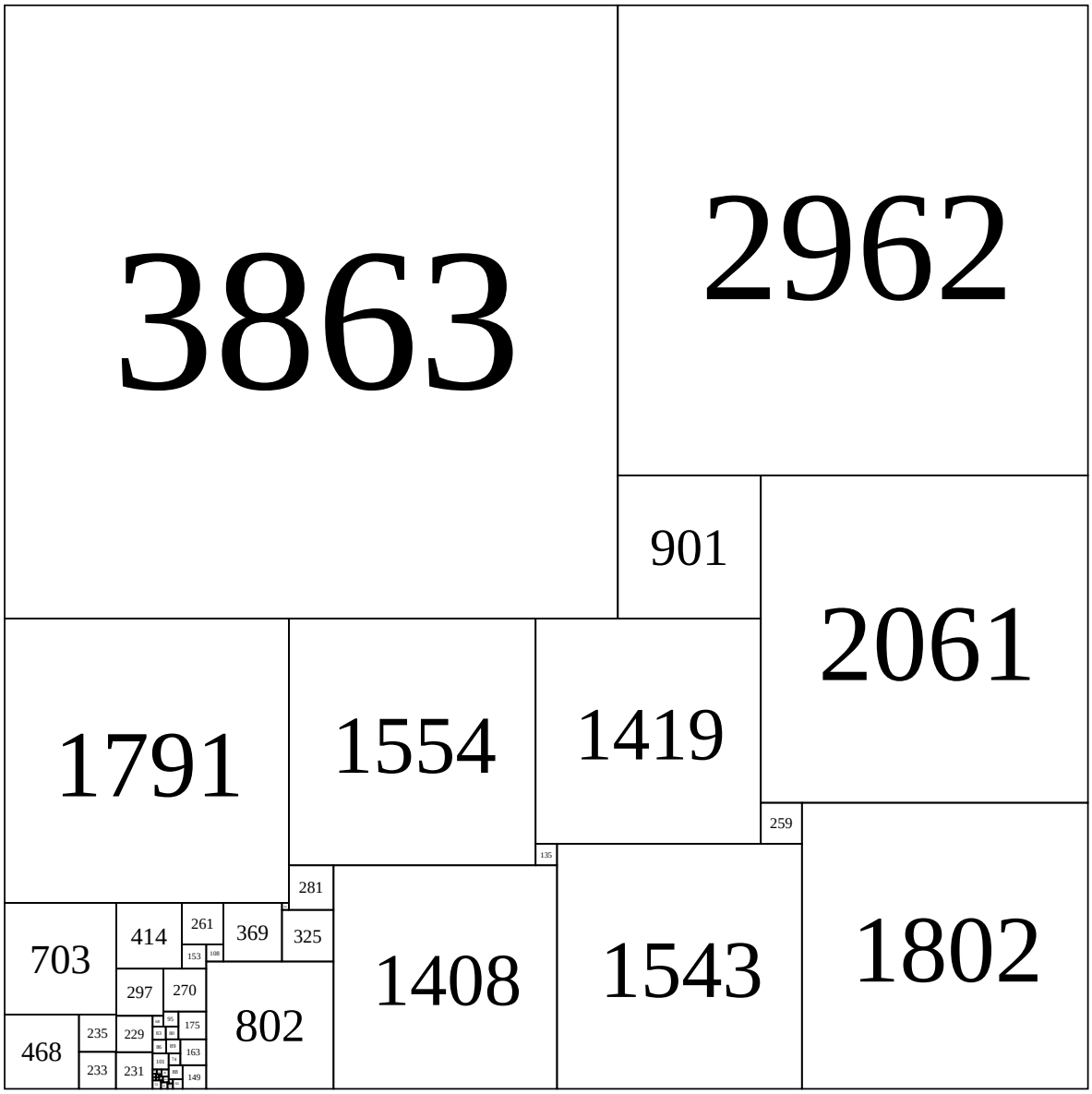
62 6821 BLM 2018 <-- 62 6733 B_T 2014



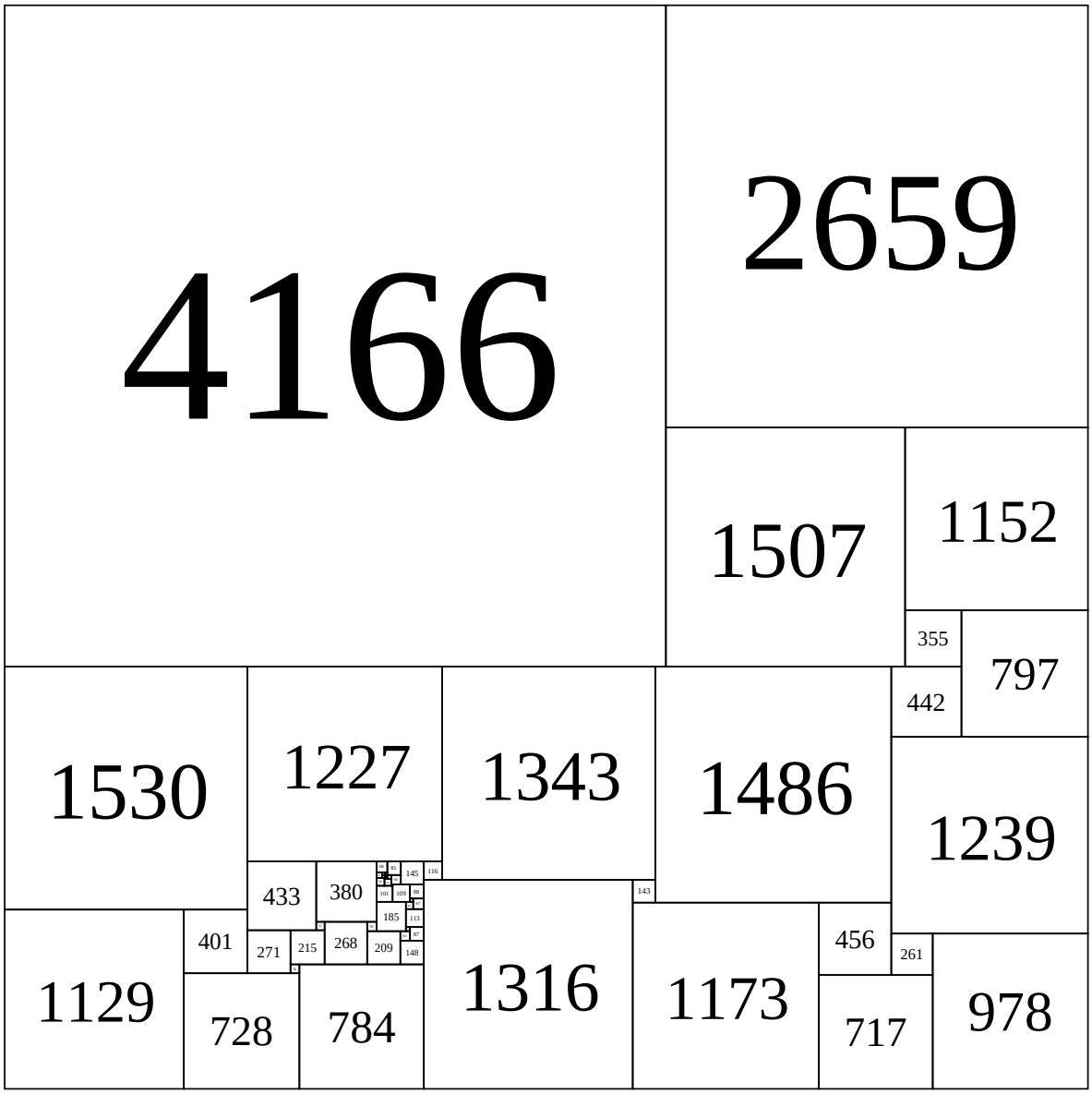
62 6821 B_T 2014



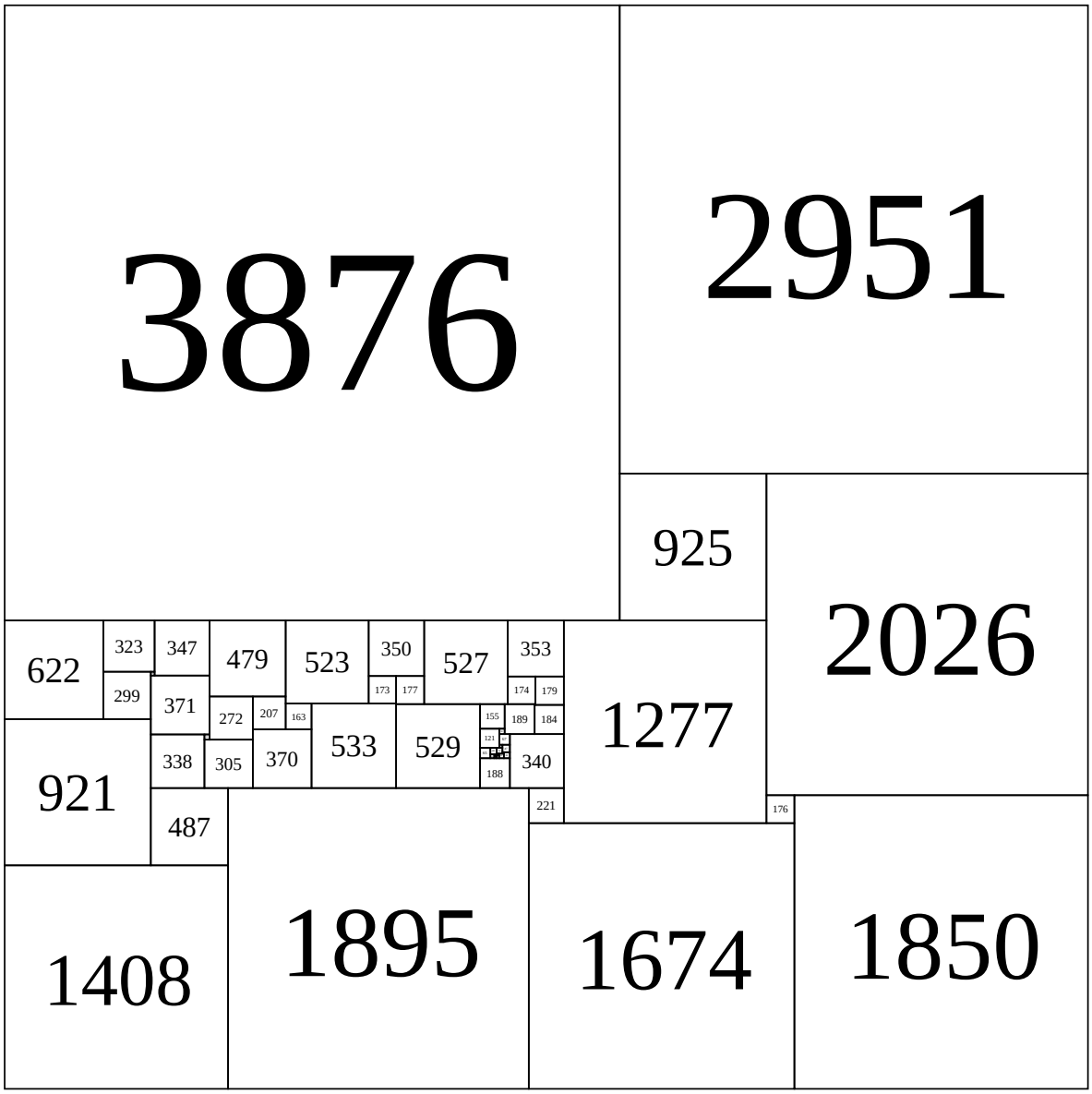
62 6823 B_T 2014



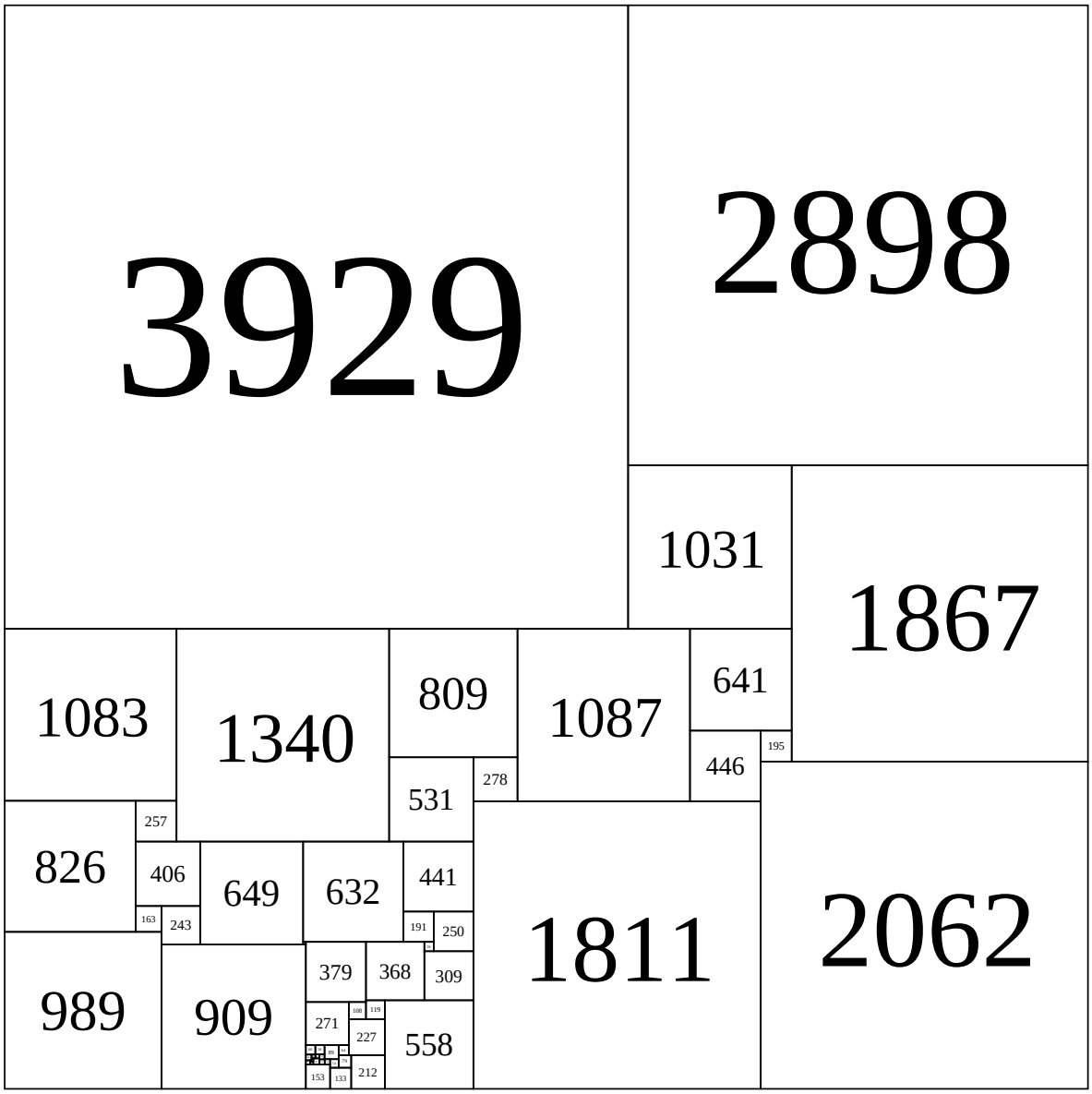
62 6825 B_T 2014



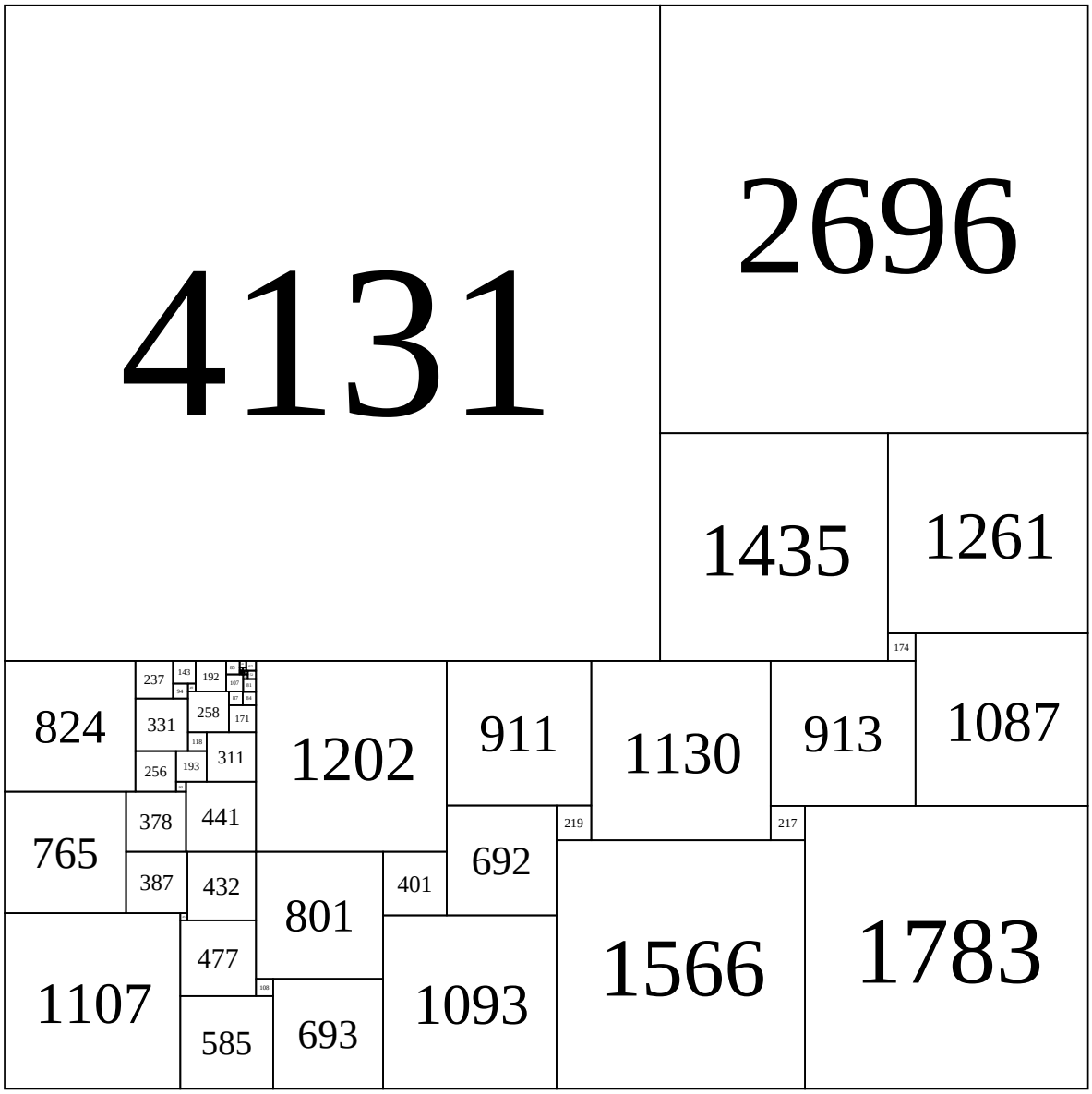
62 6825 B_T 2014



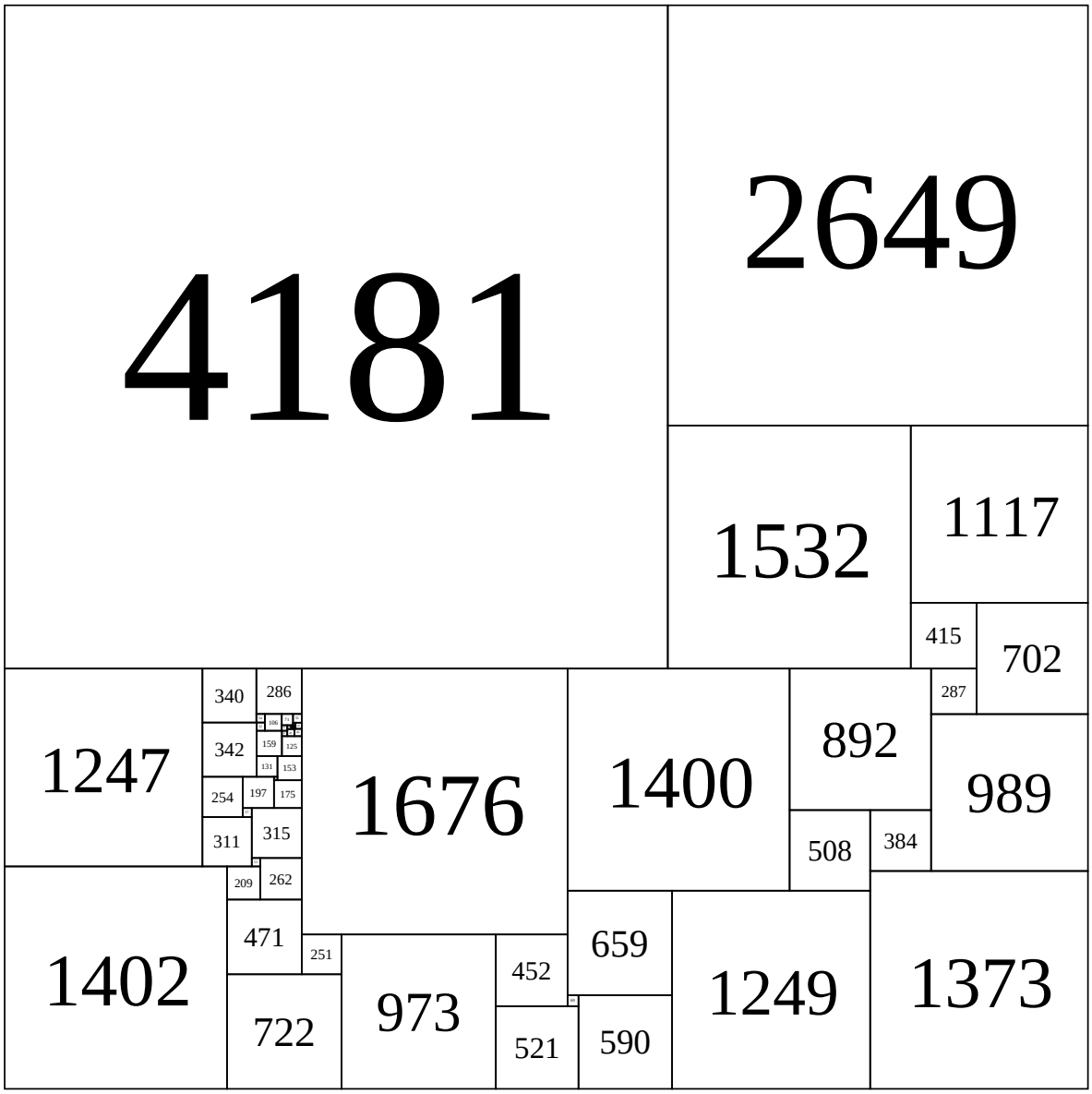
62 6827 B_T 2014



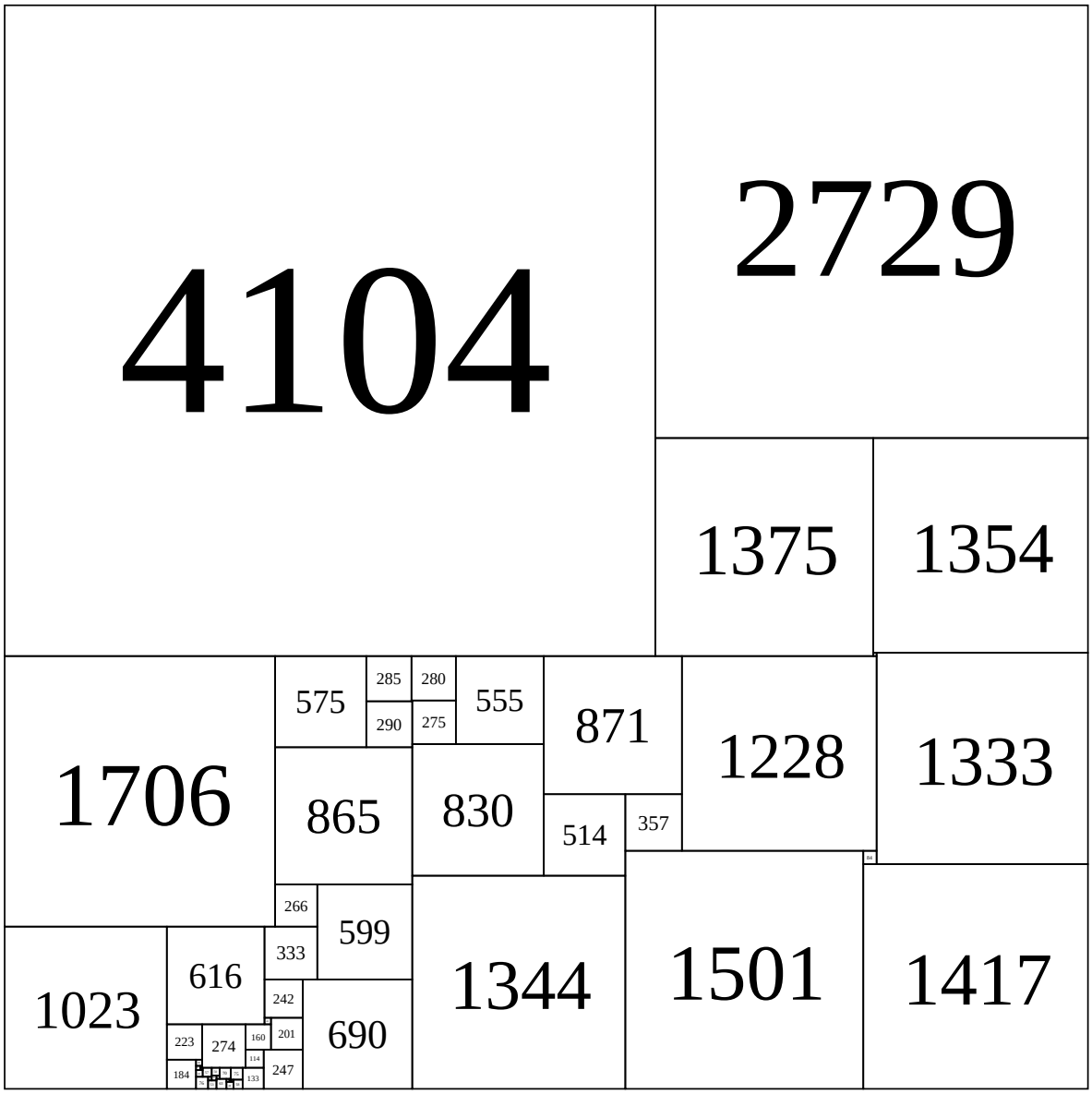
62 6827 B_T 2014



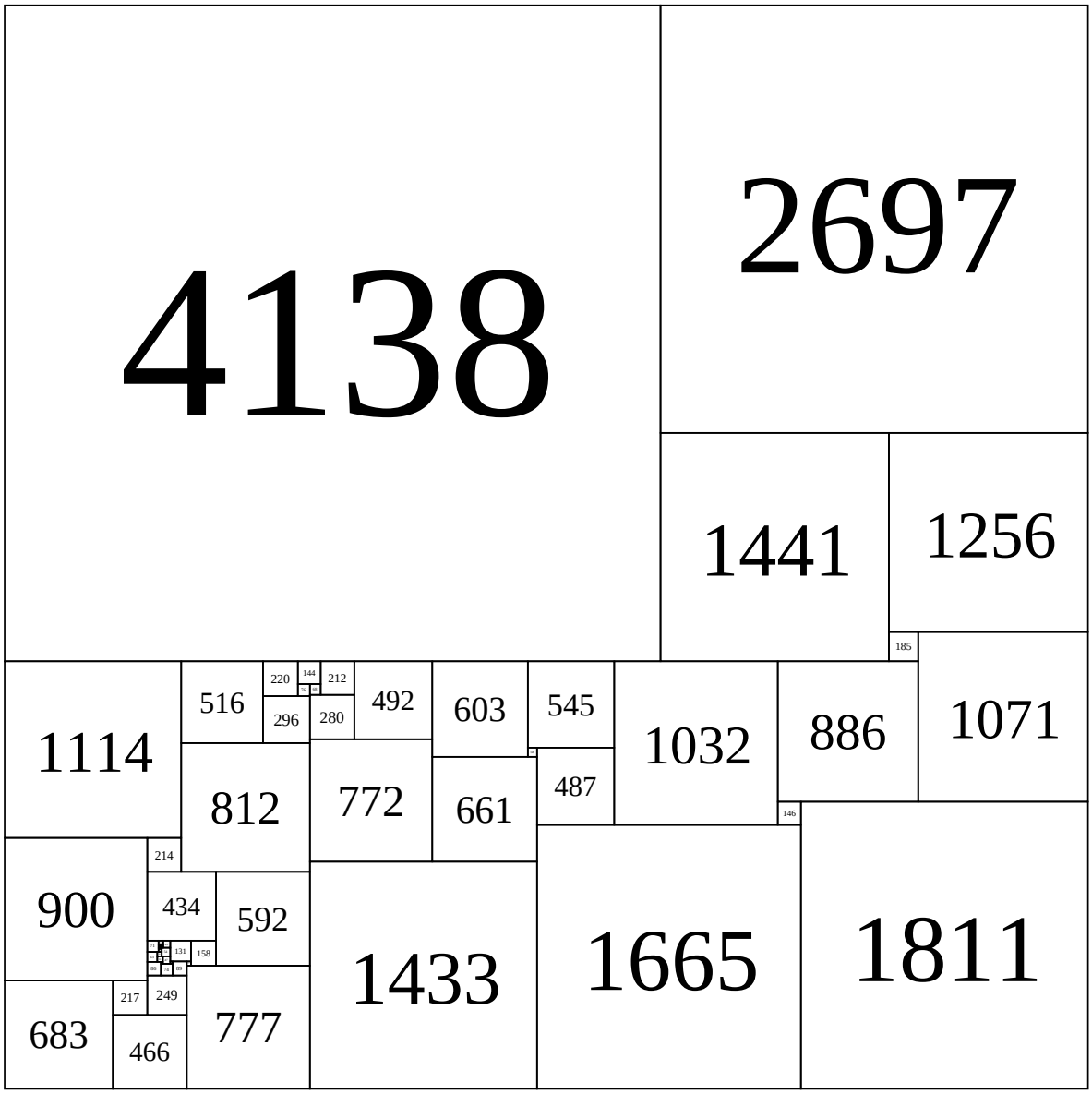
62 6827 B_T 2014



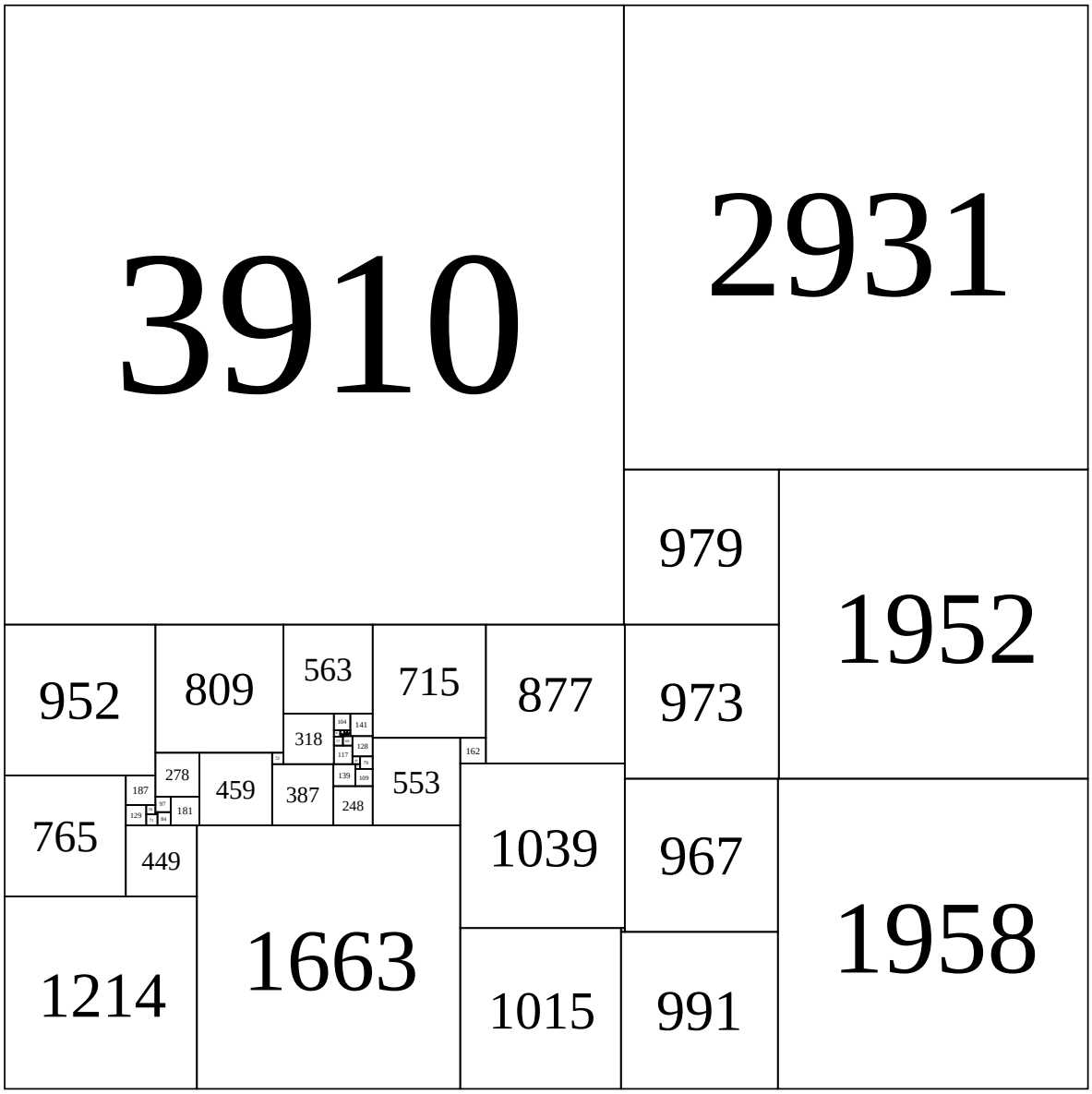
62 6830 B_T 2014



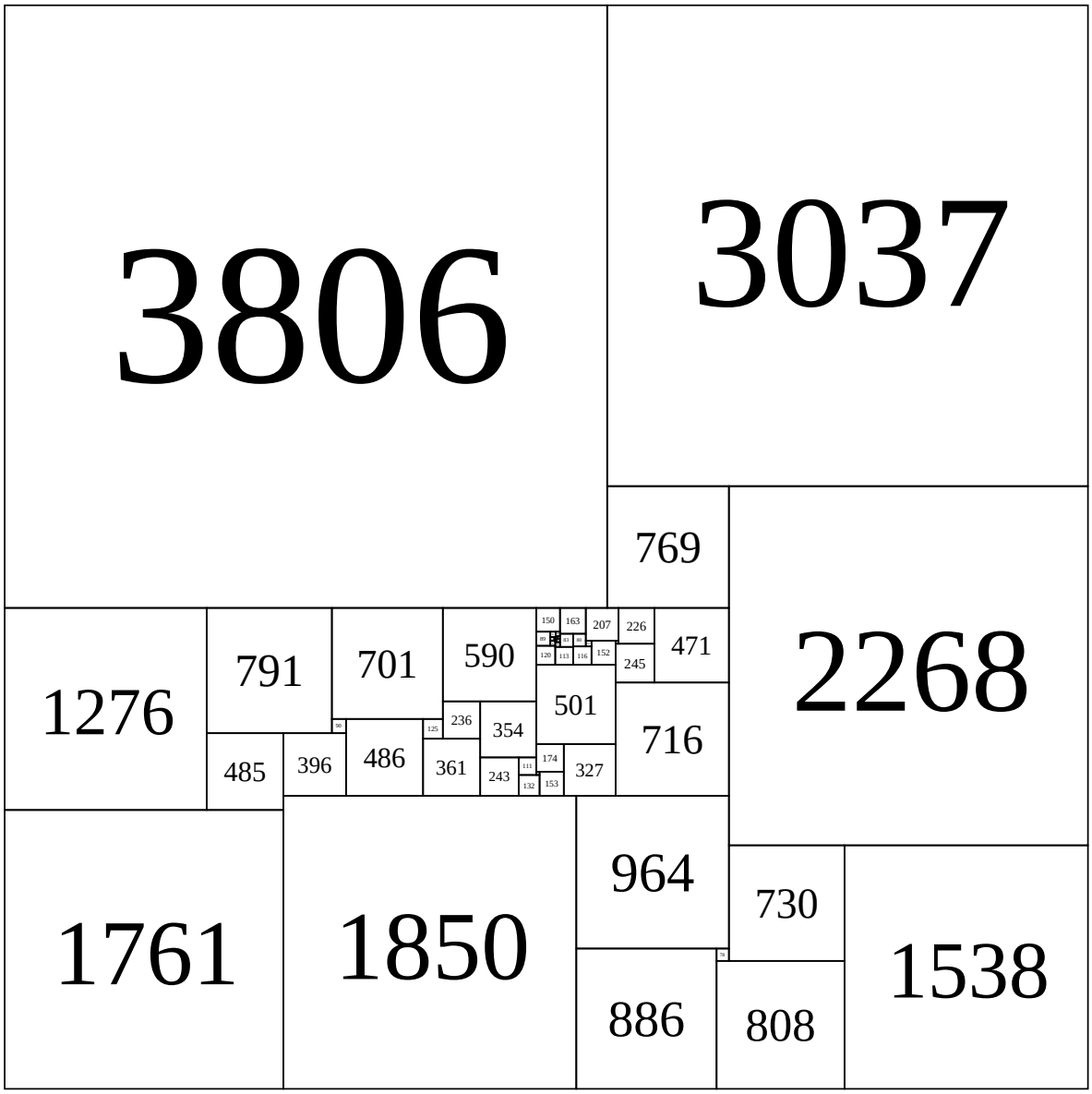
62 6833 B_T 2014



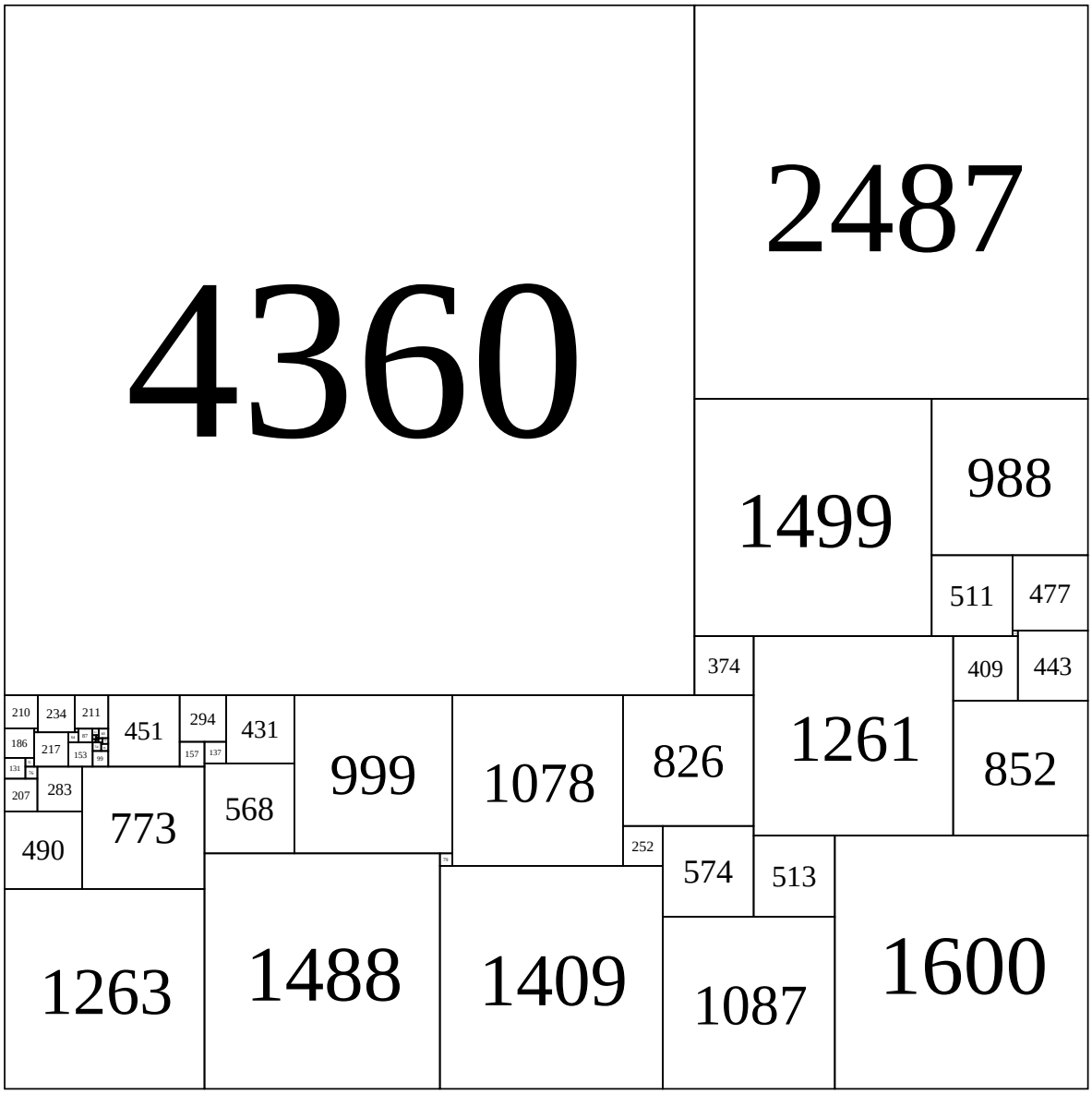
62 6835 B_T 2014



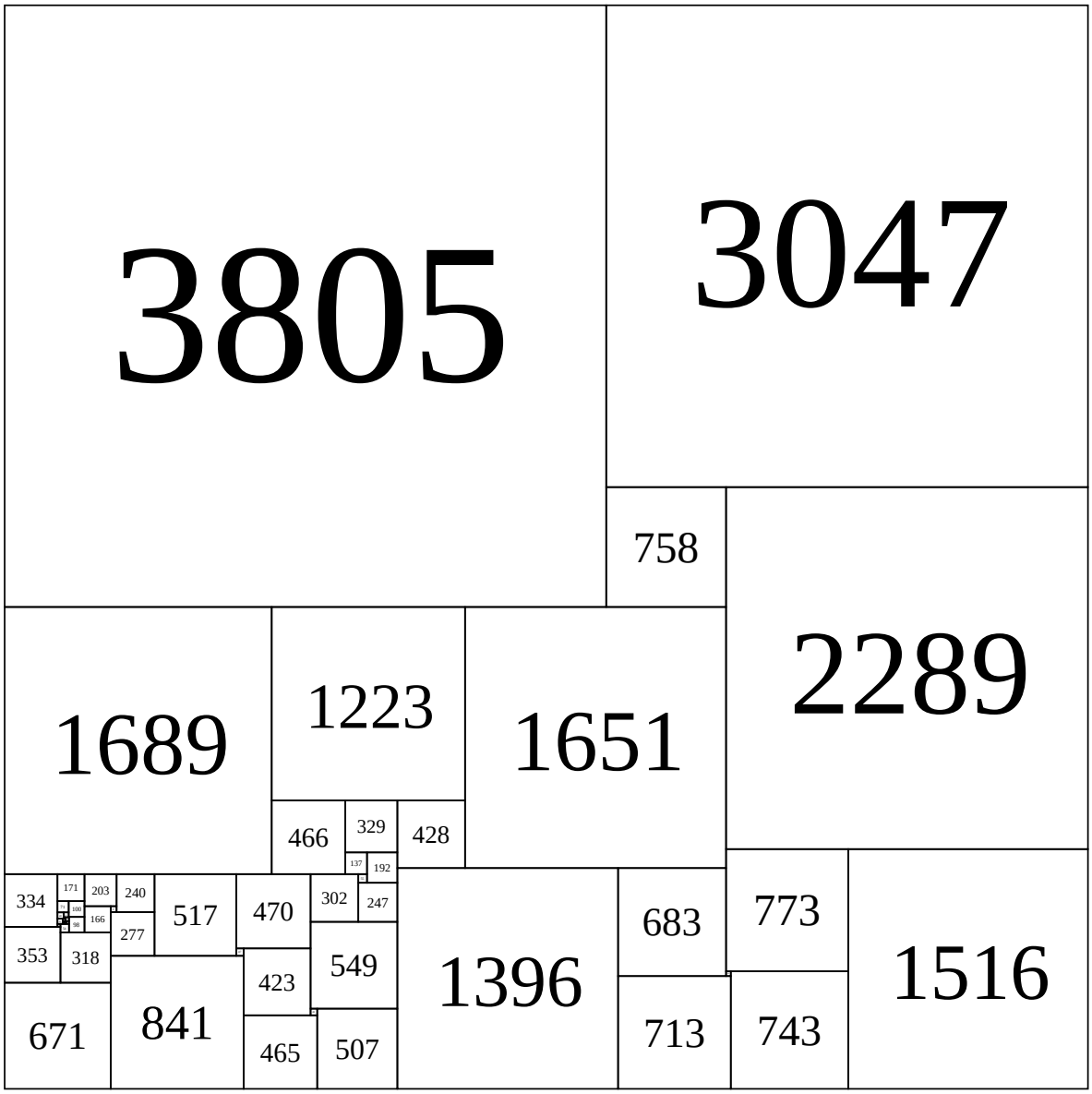
62 6841 B_T 2014



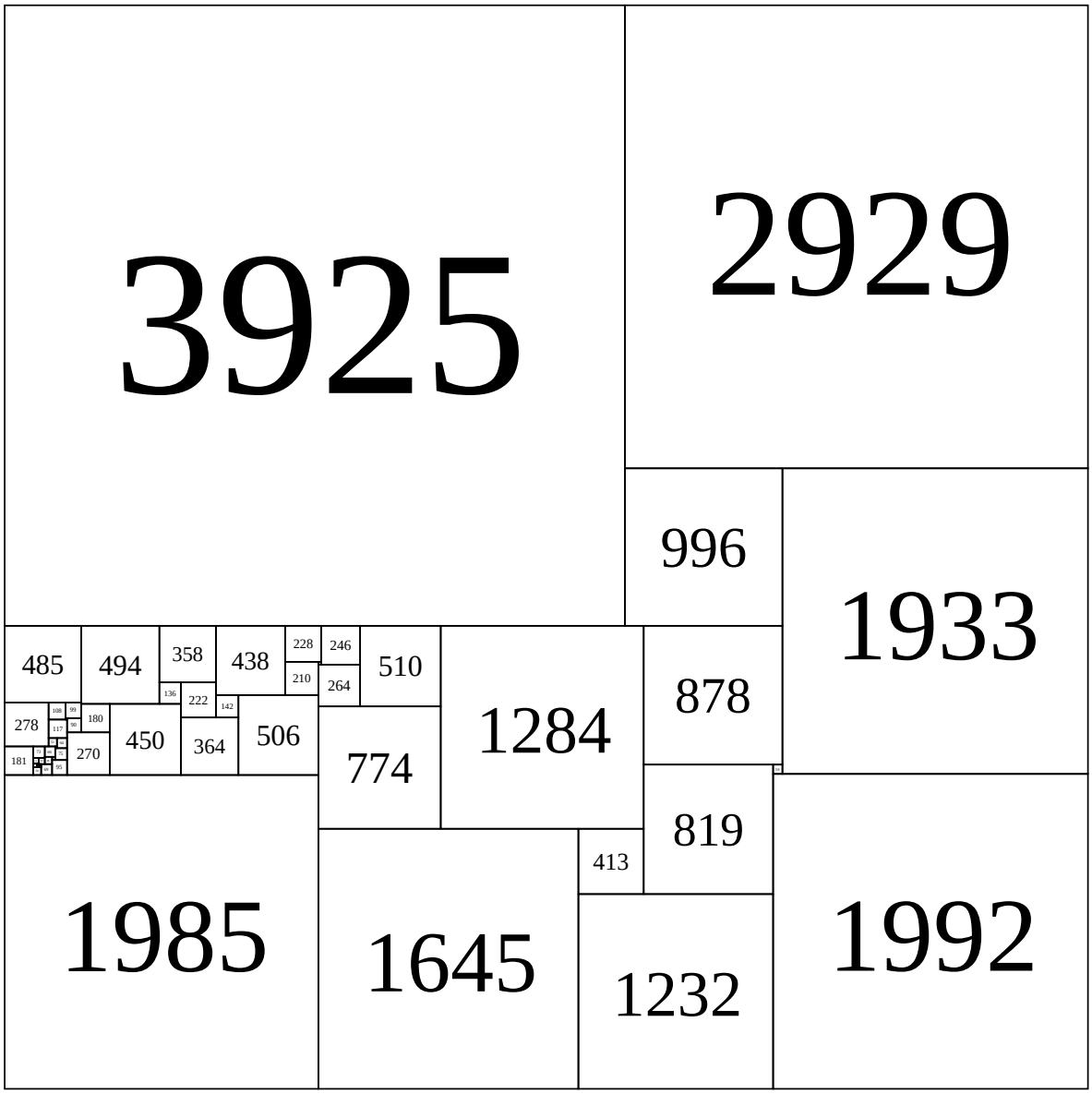
62 6843 B_T 2014



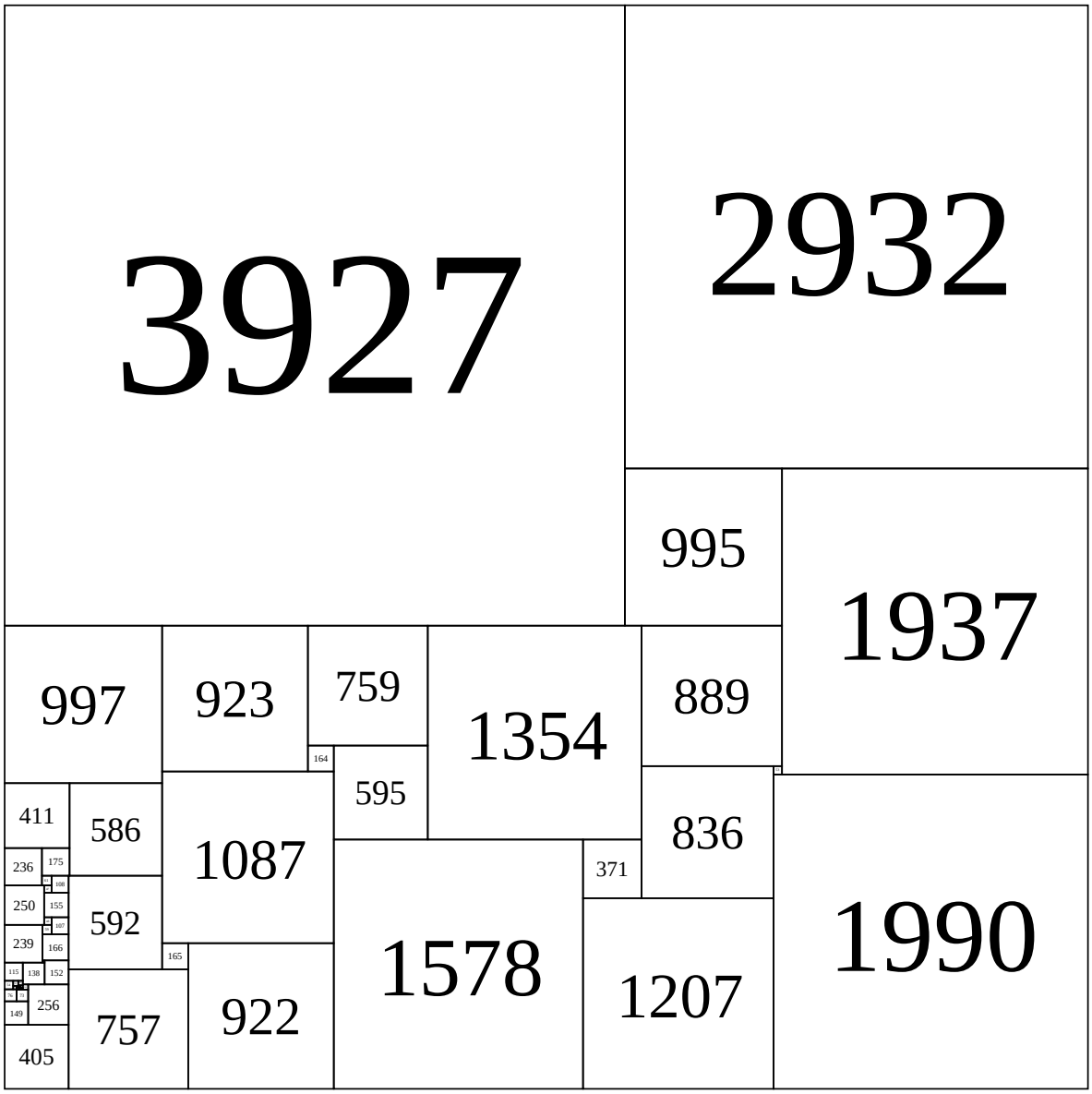
62 6847 BLM 2018 <-- 62 6473 B_T 2014



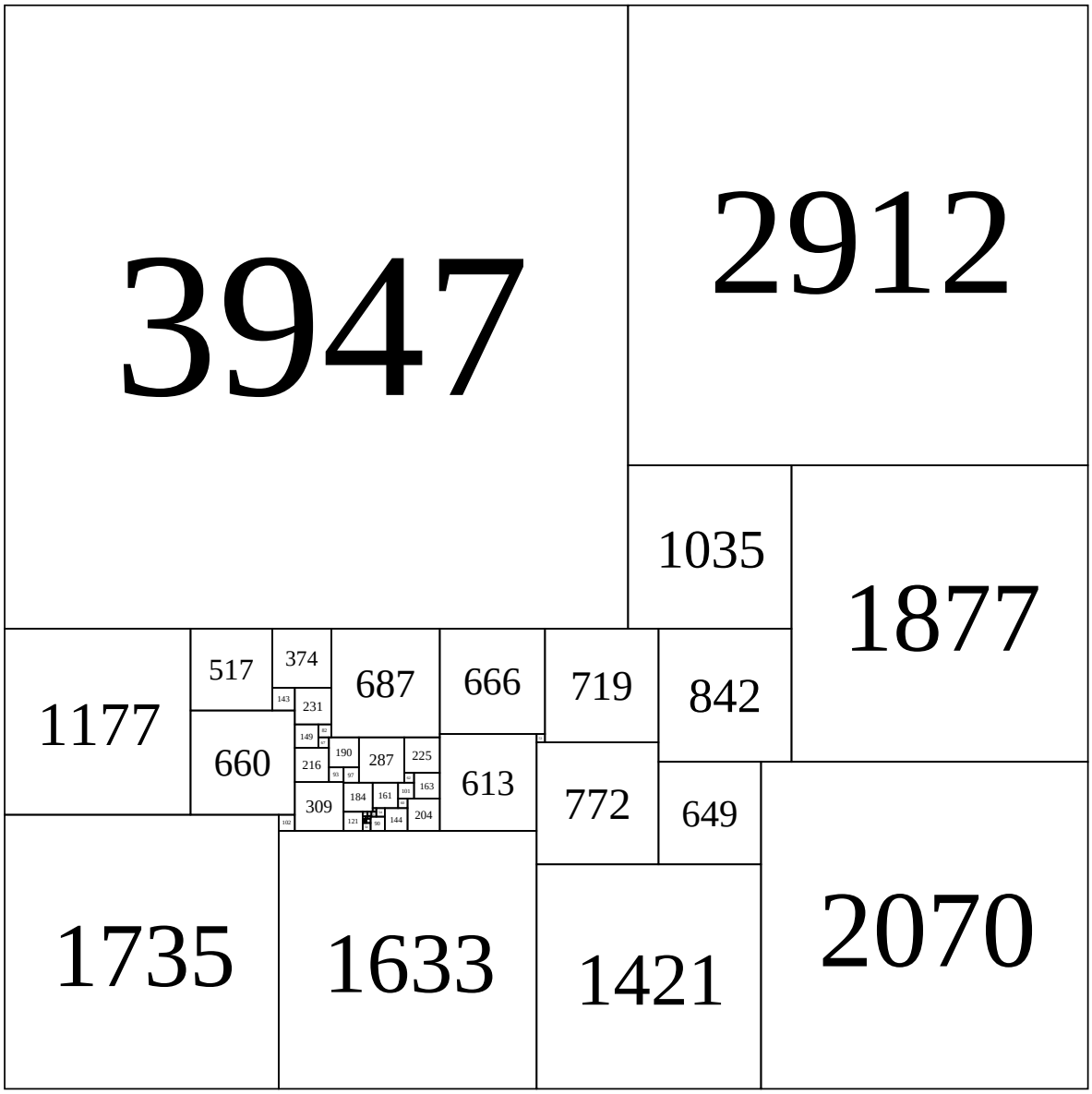
62 6852 B_T 2014



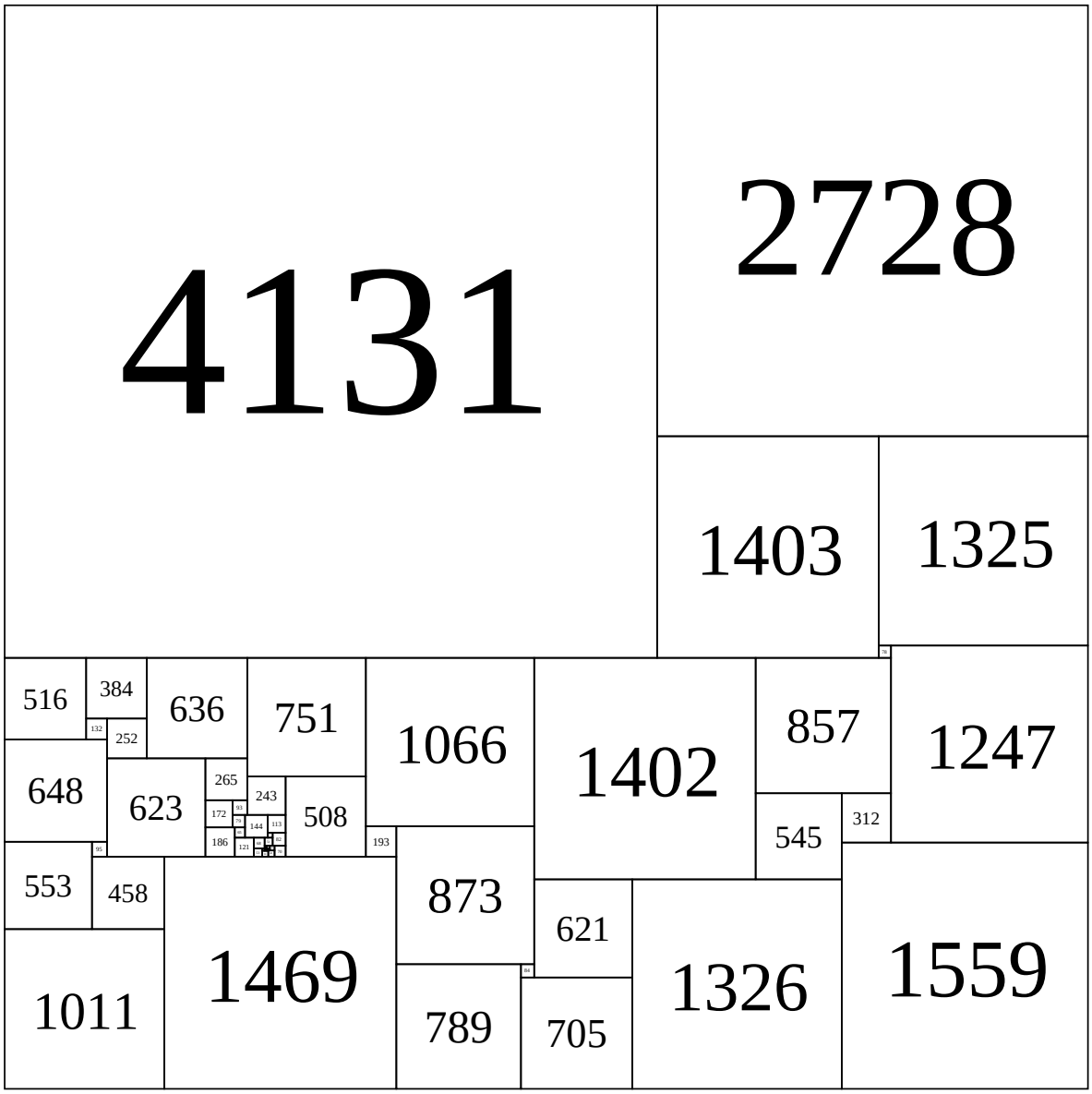
62 6854 B_T 2014



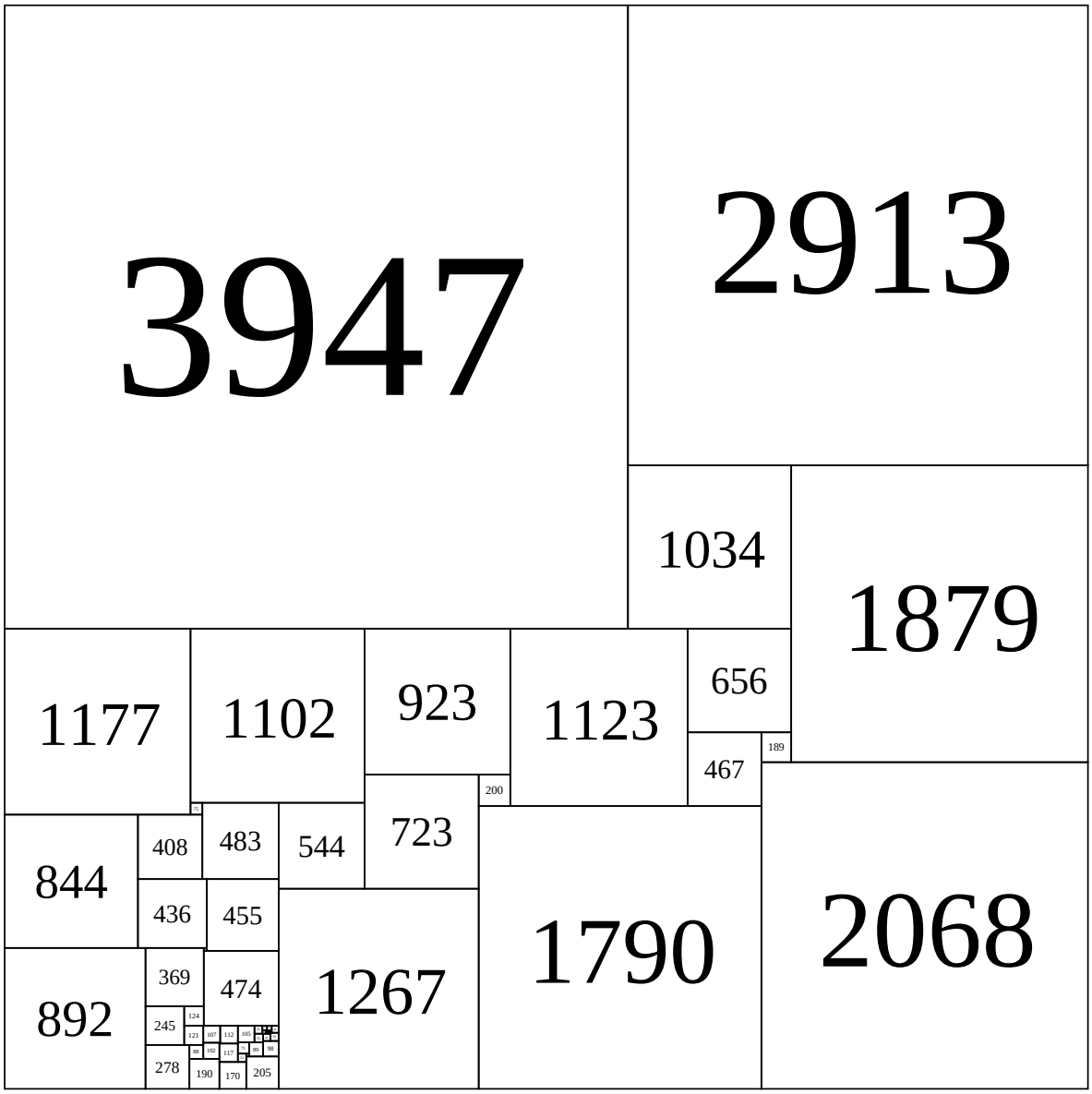
62 6859 B_T 2014



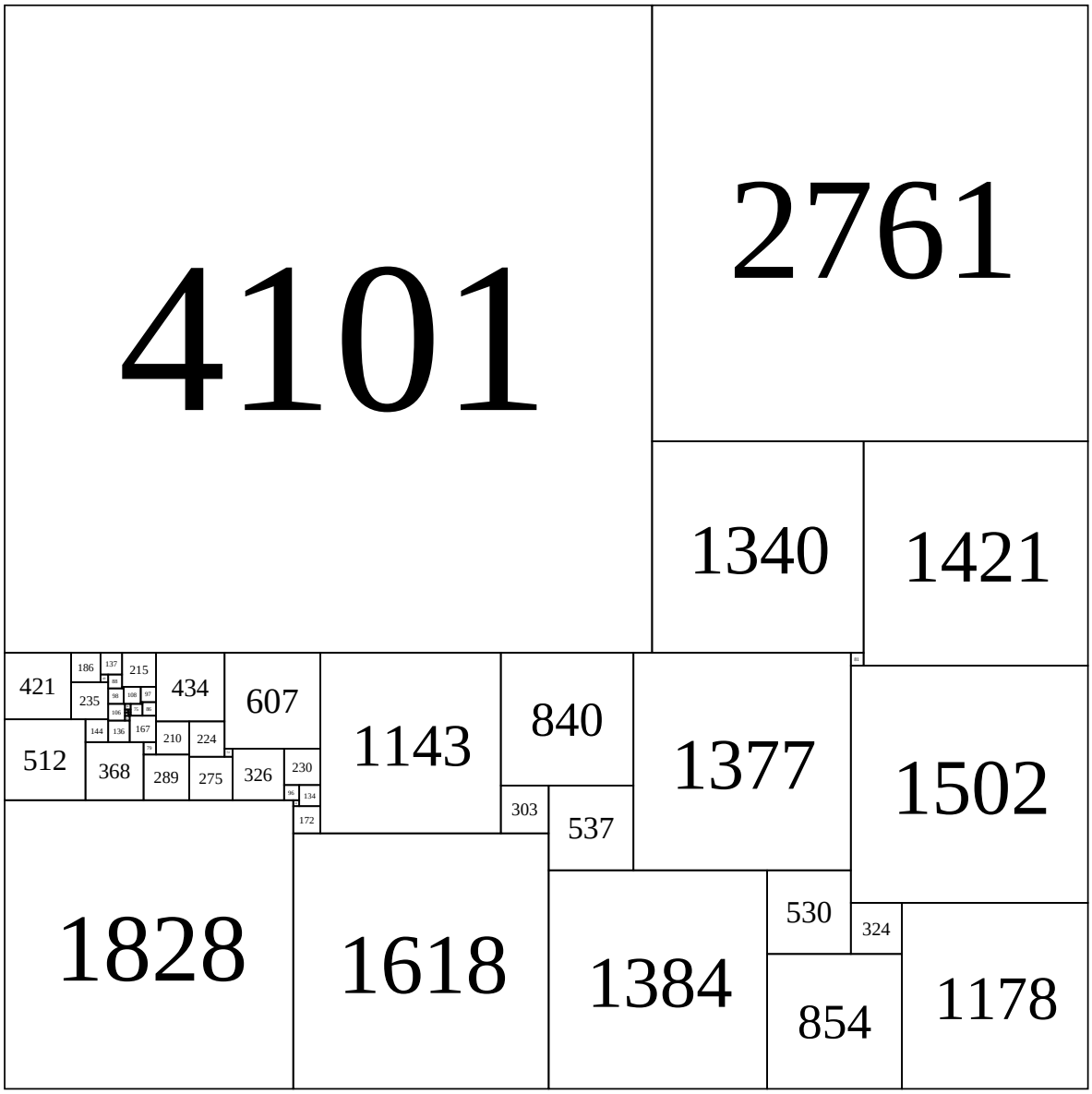
62 6859 B_T 2014



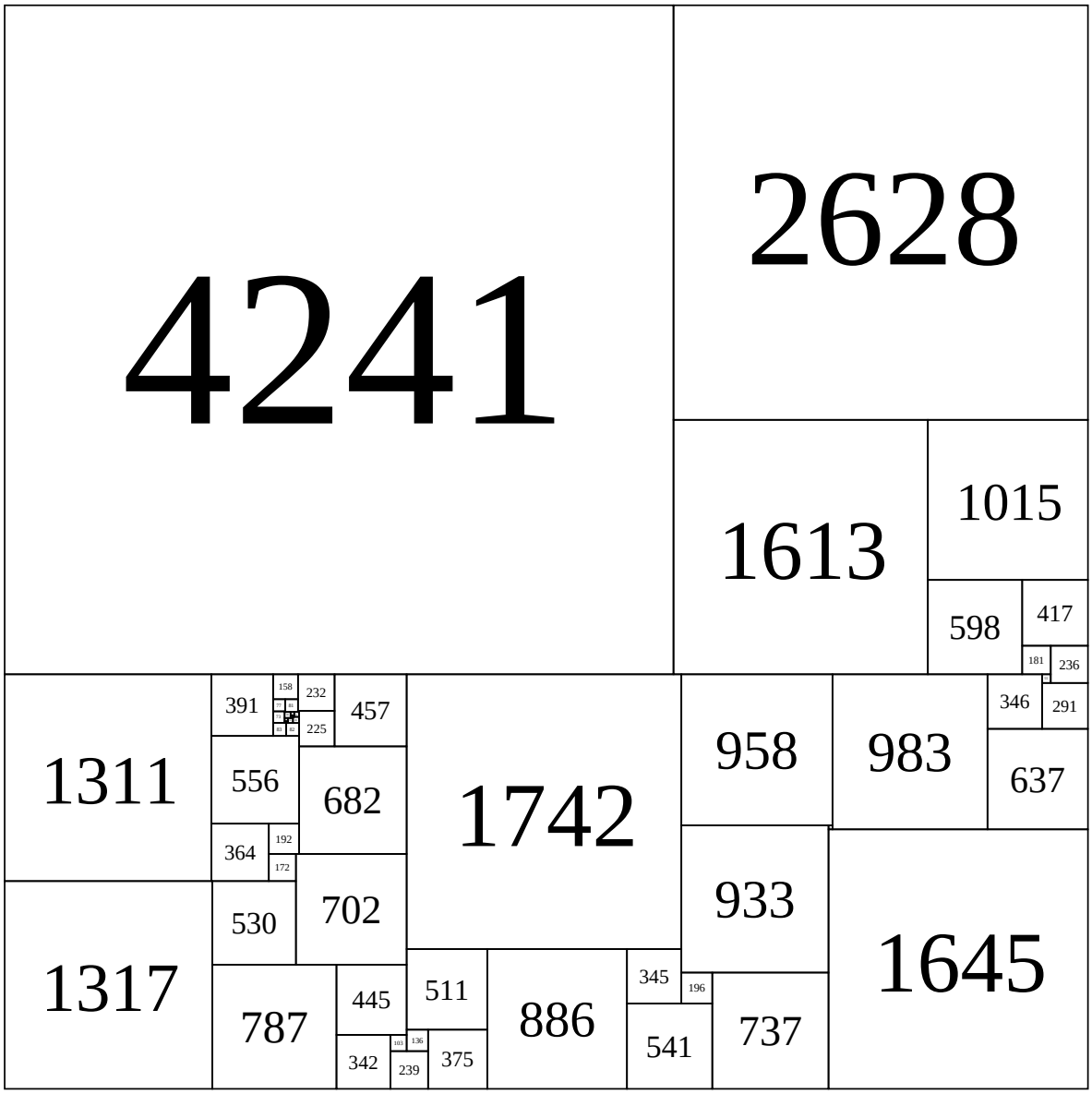
62 6859 B_T 2014



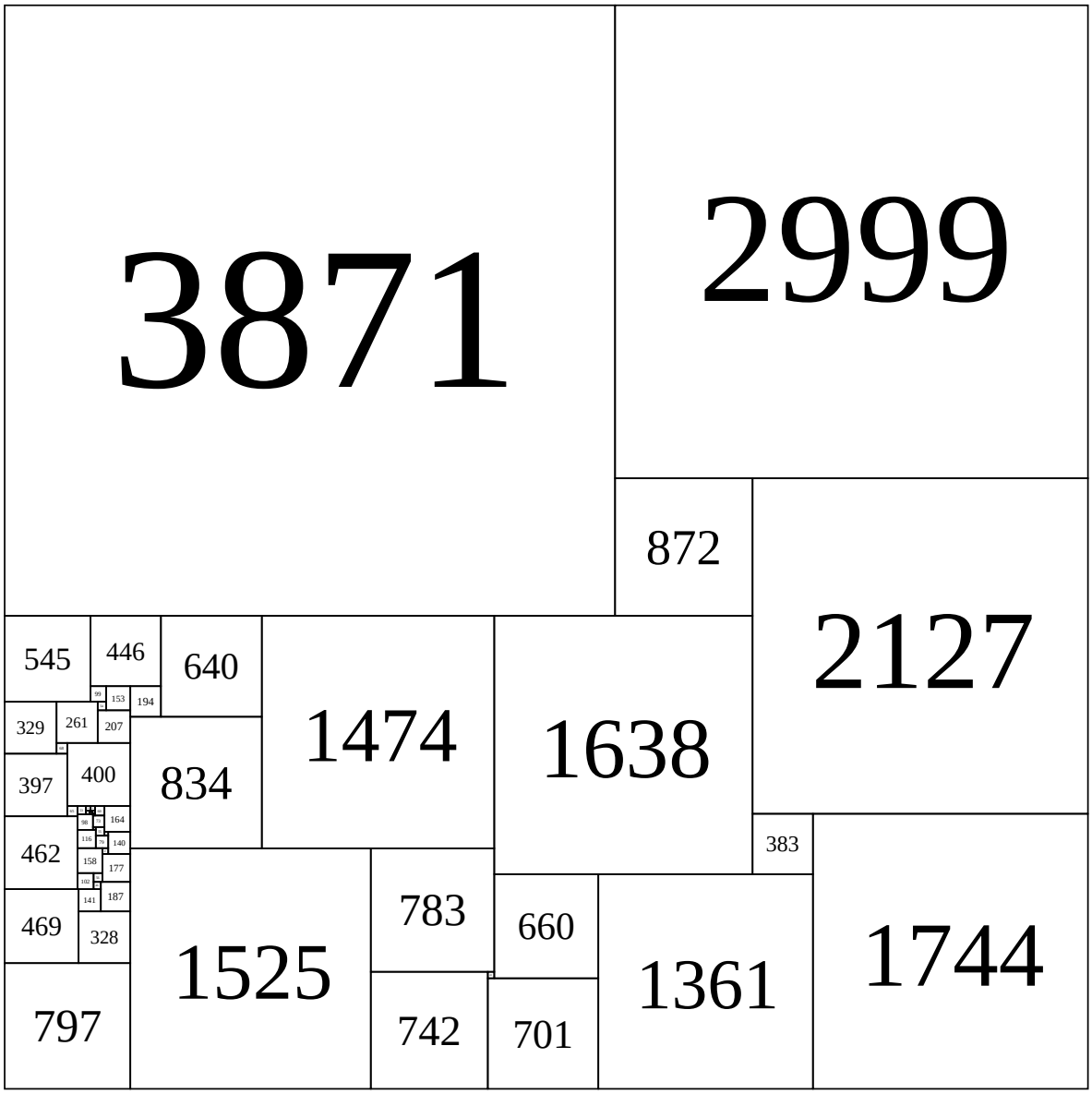
62 6860 B_T 2014



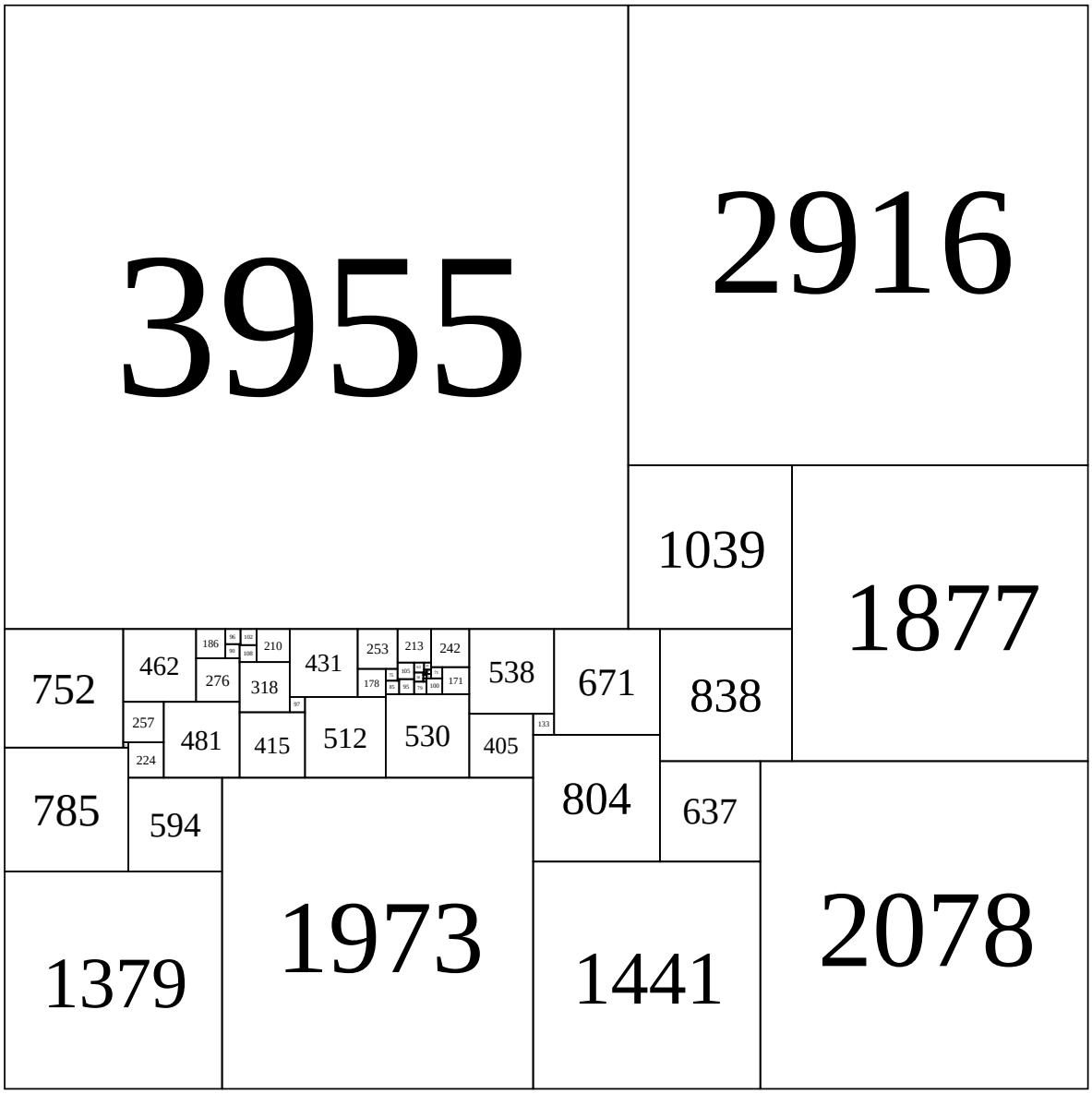
62 6862 B_T 2014



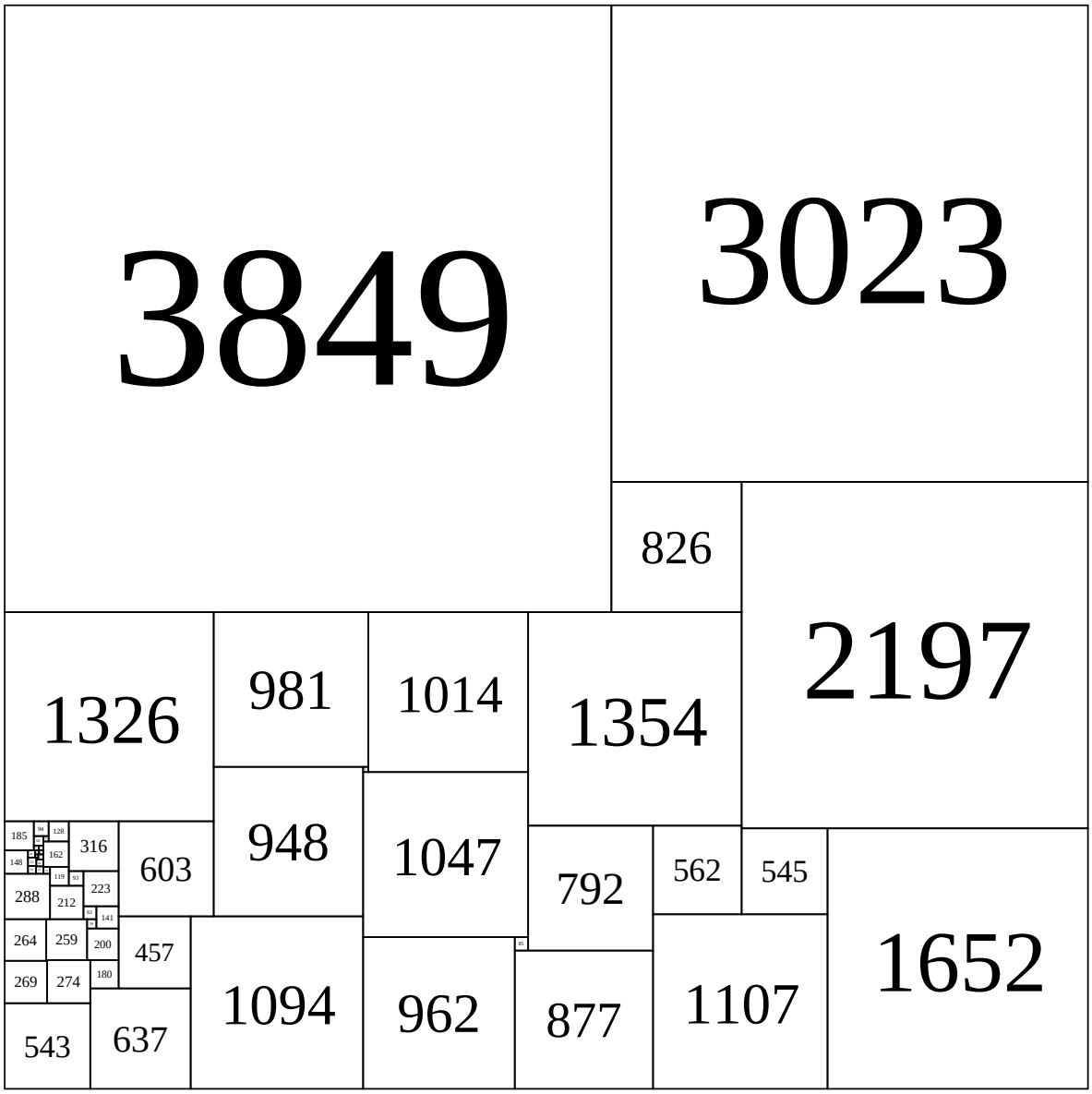
62 6869 B_T 2014



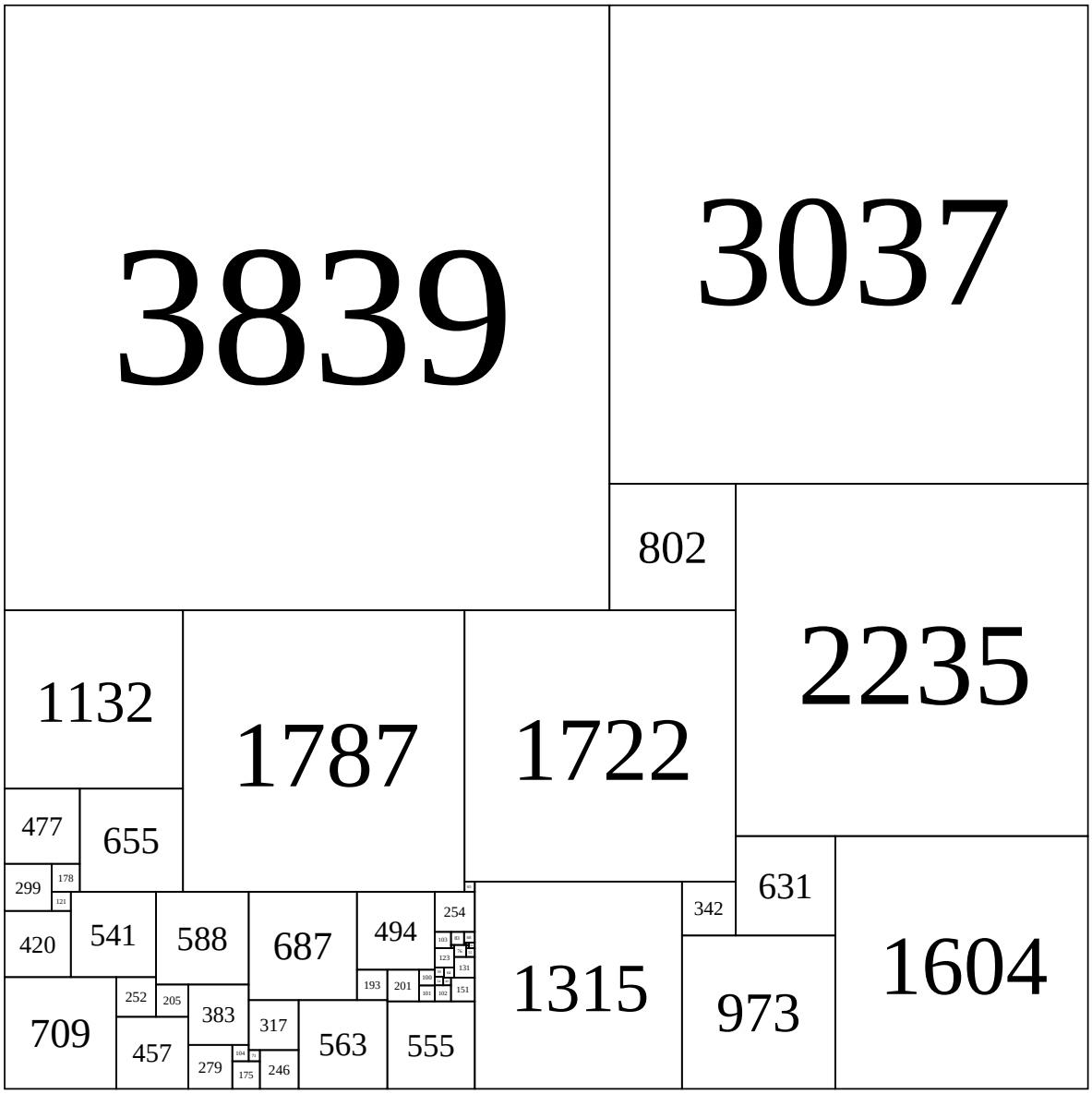
62 6870 B_T 2014



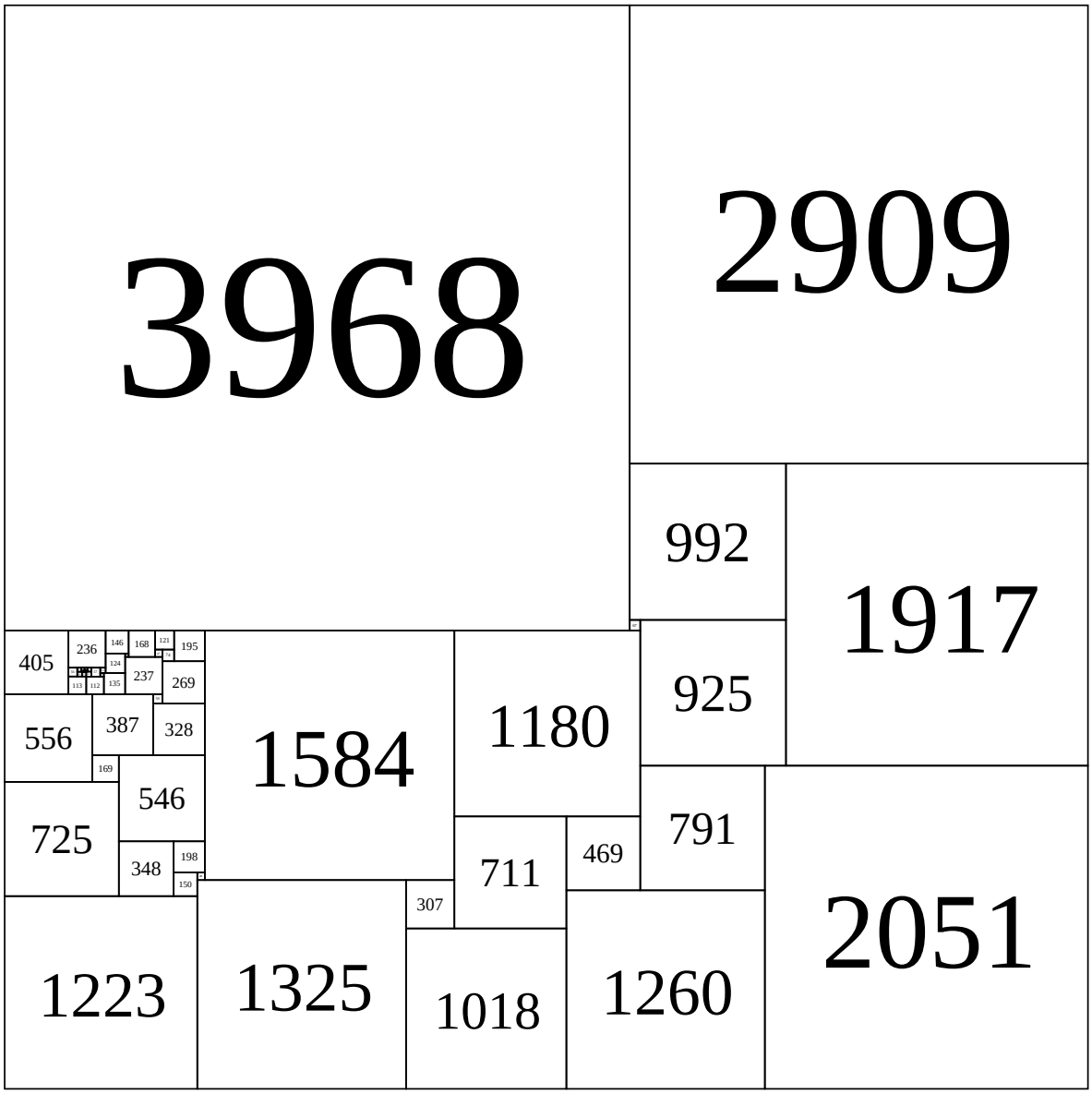
62 6871 B_T 2014



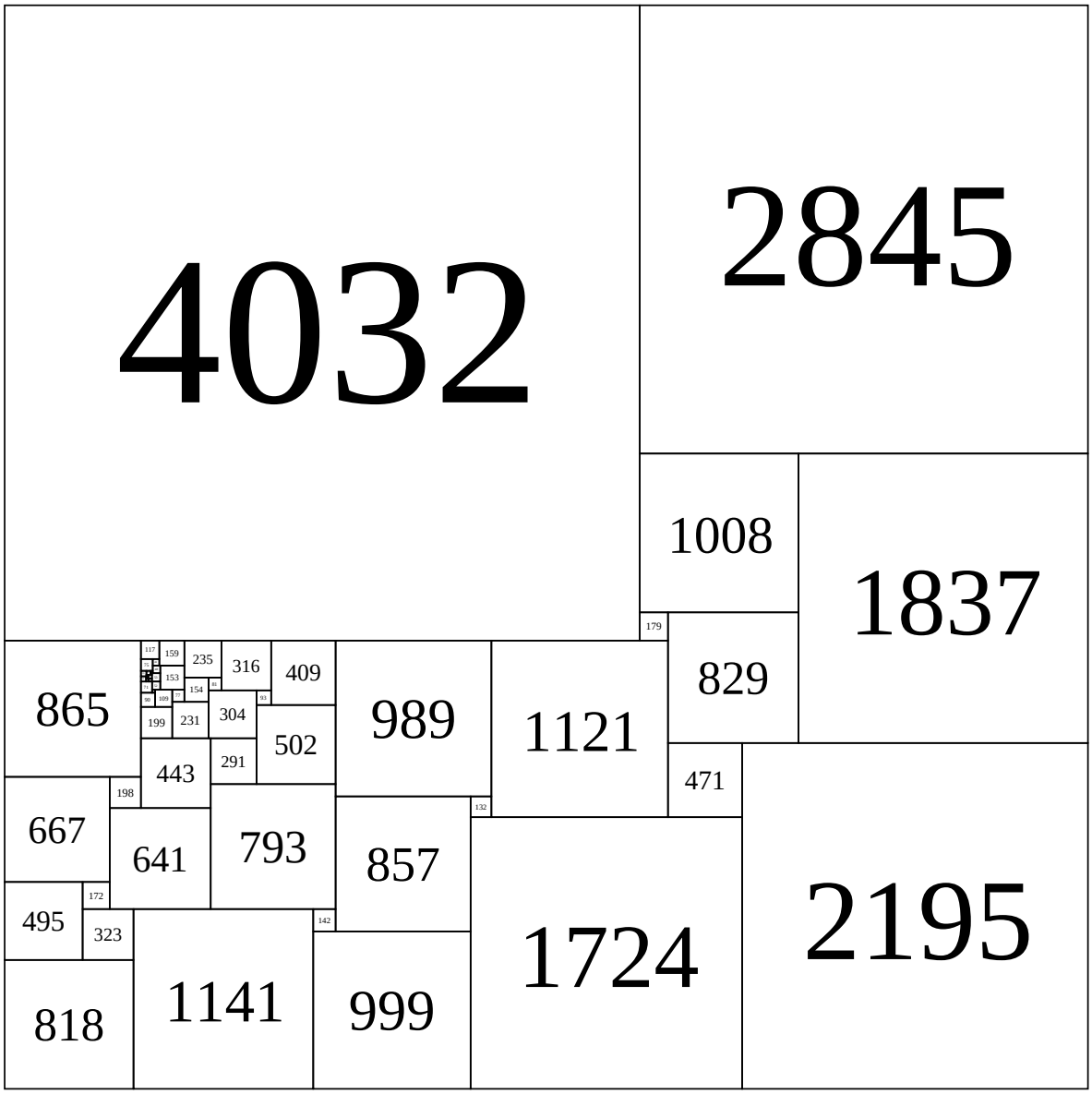
62 6872 B_T 2014



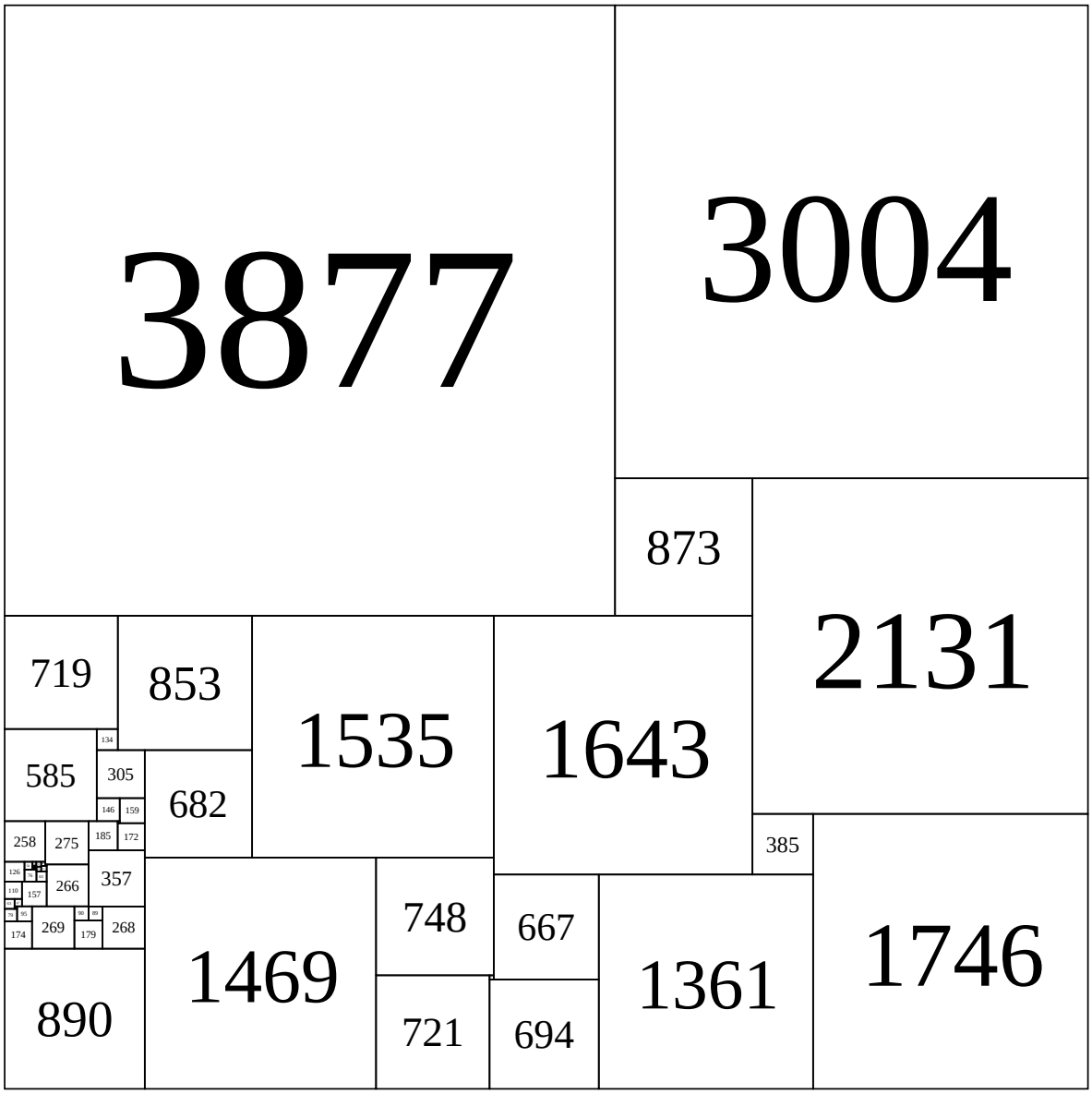
62 6876 B_T 2014



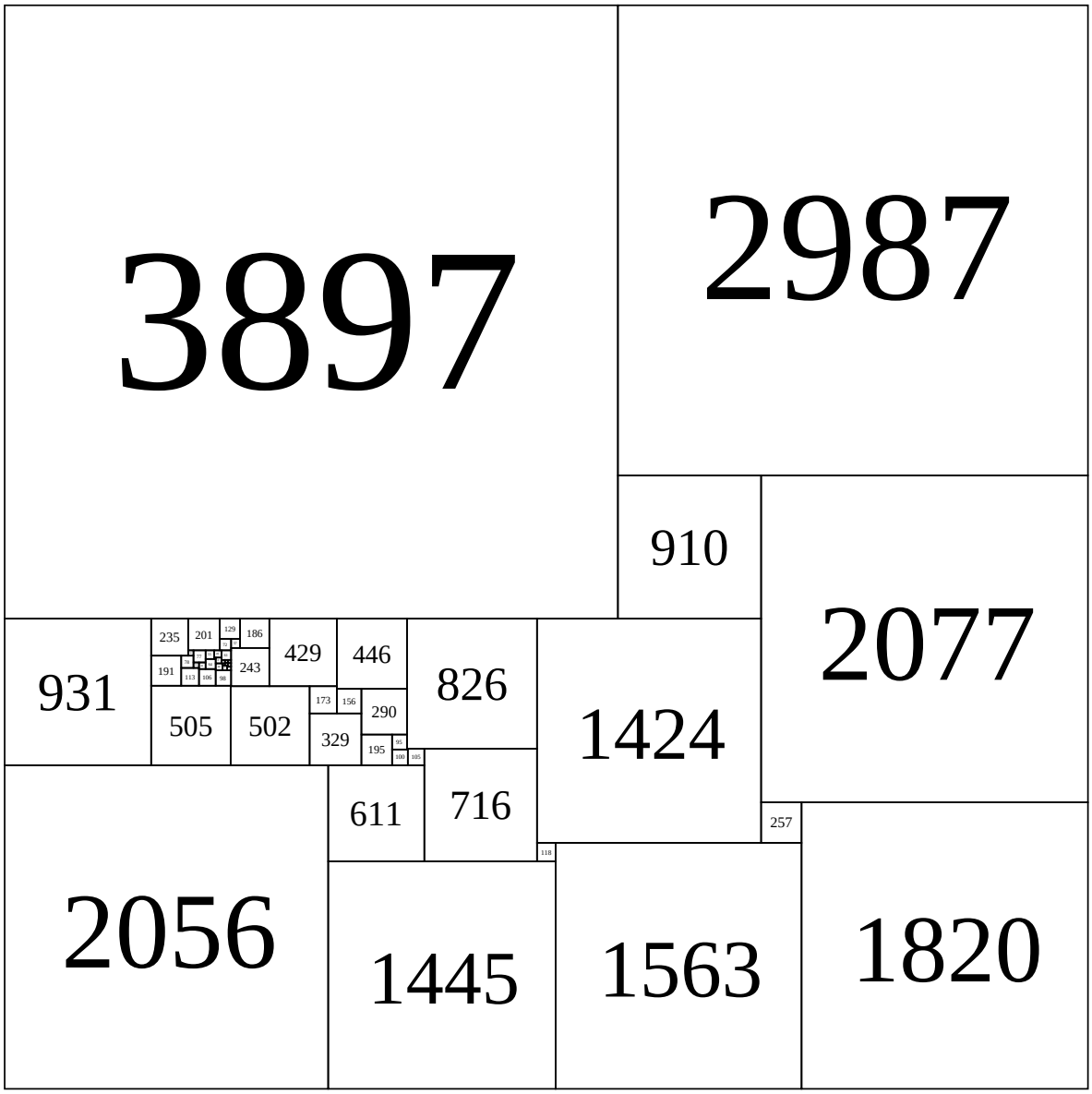
62 6877 BLM 2018 <-- 62 6810 B_T 2014



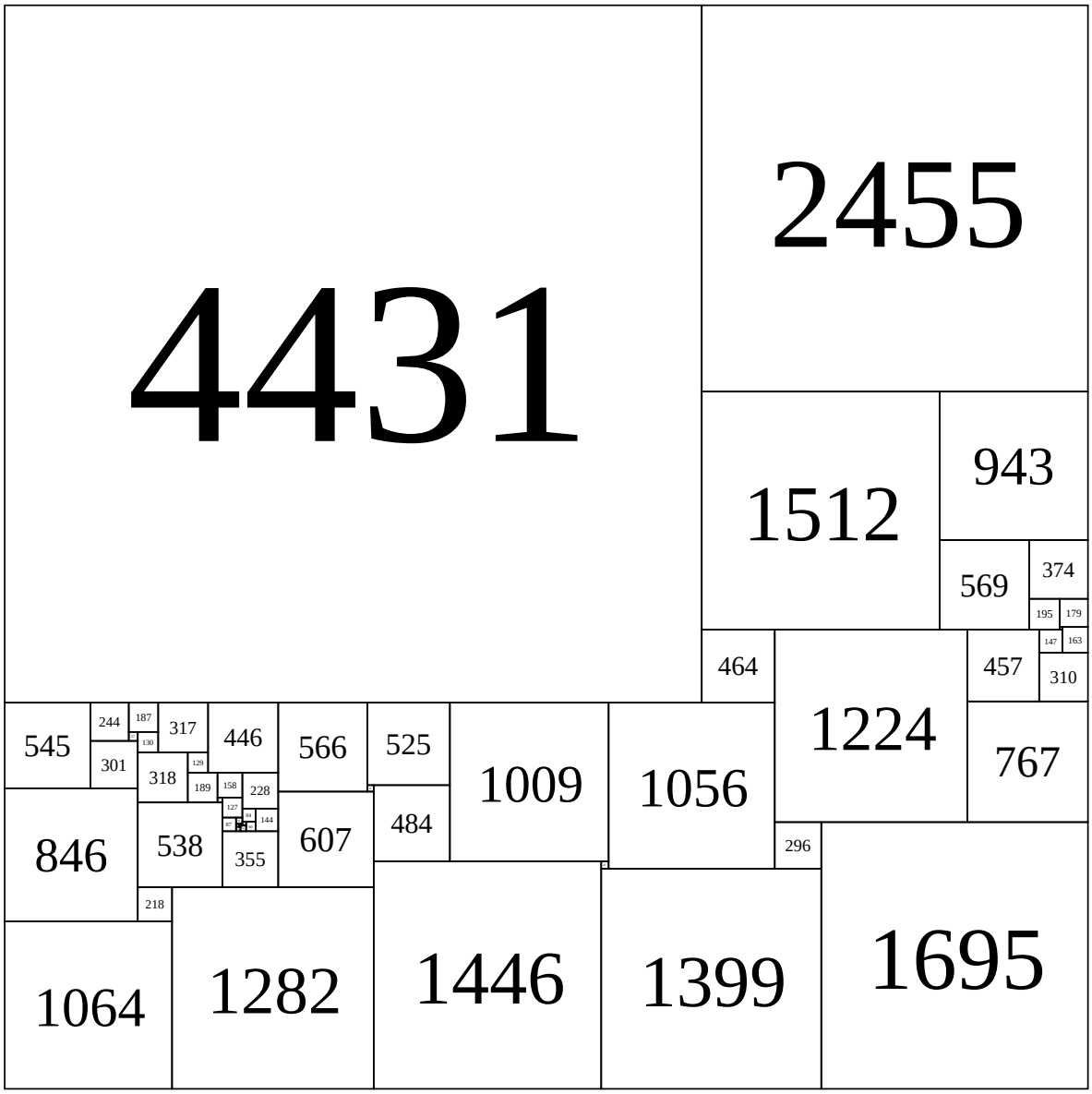
62 6877 BLM 2018 <-- 62 6698 B_T 2014



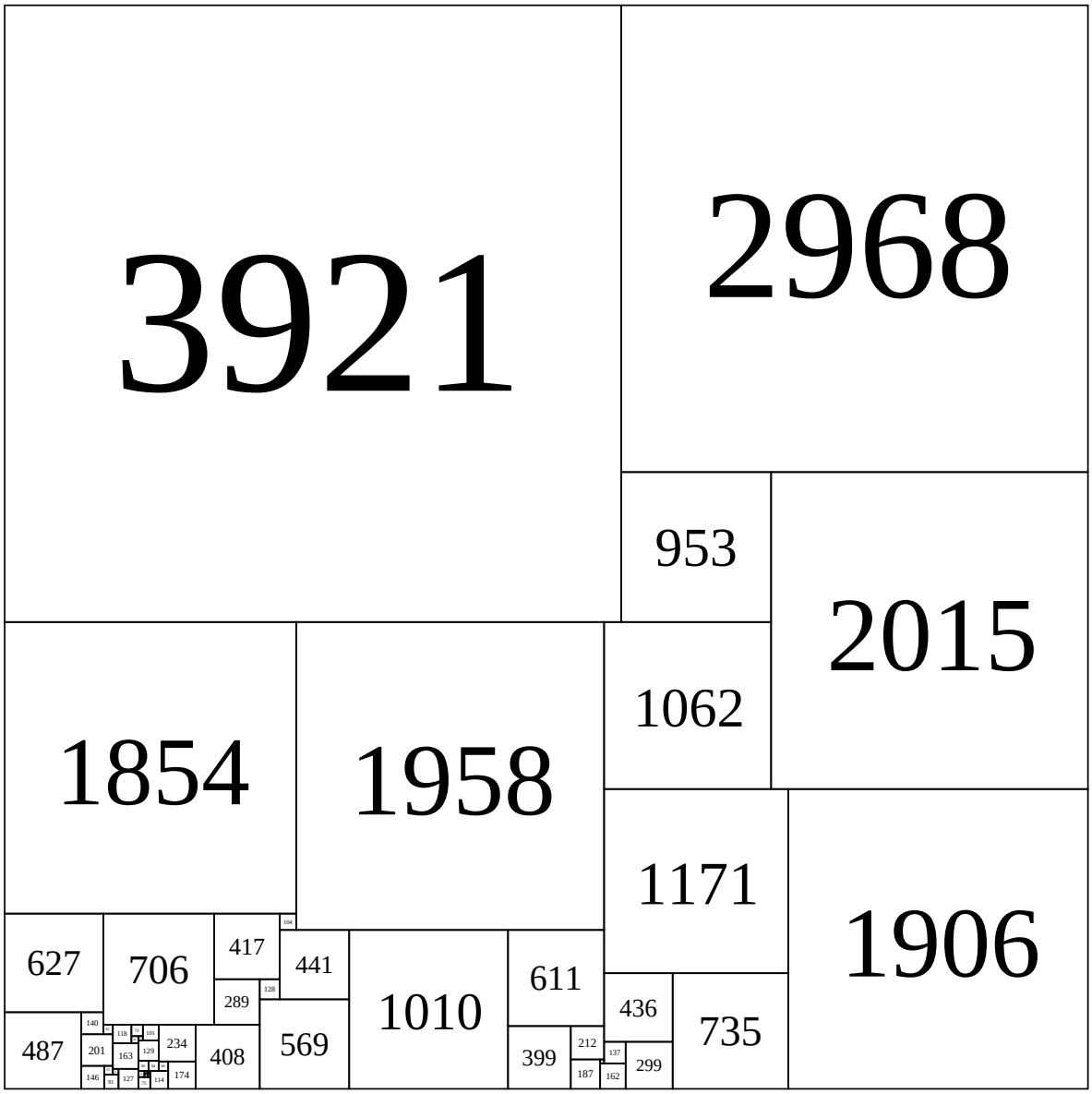
62 6881 B_T 2014



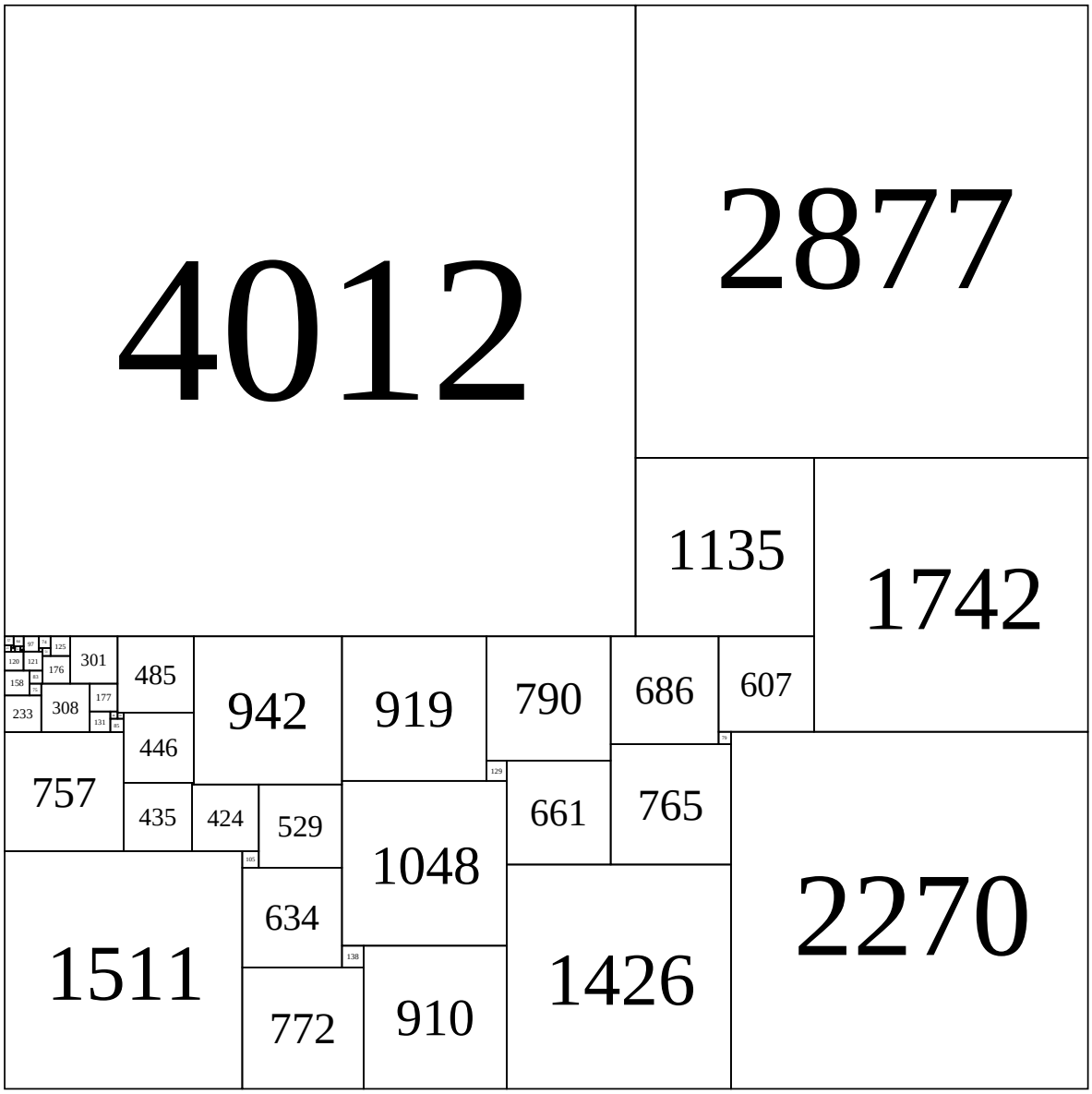
62 6884 B_T 2014



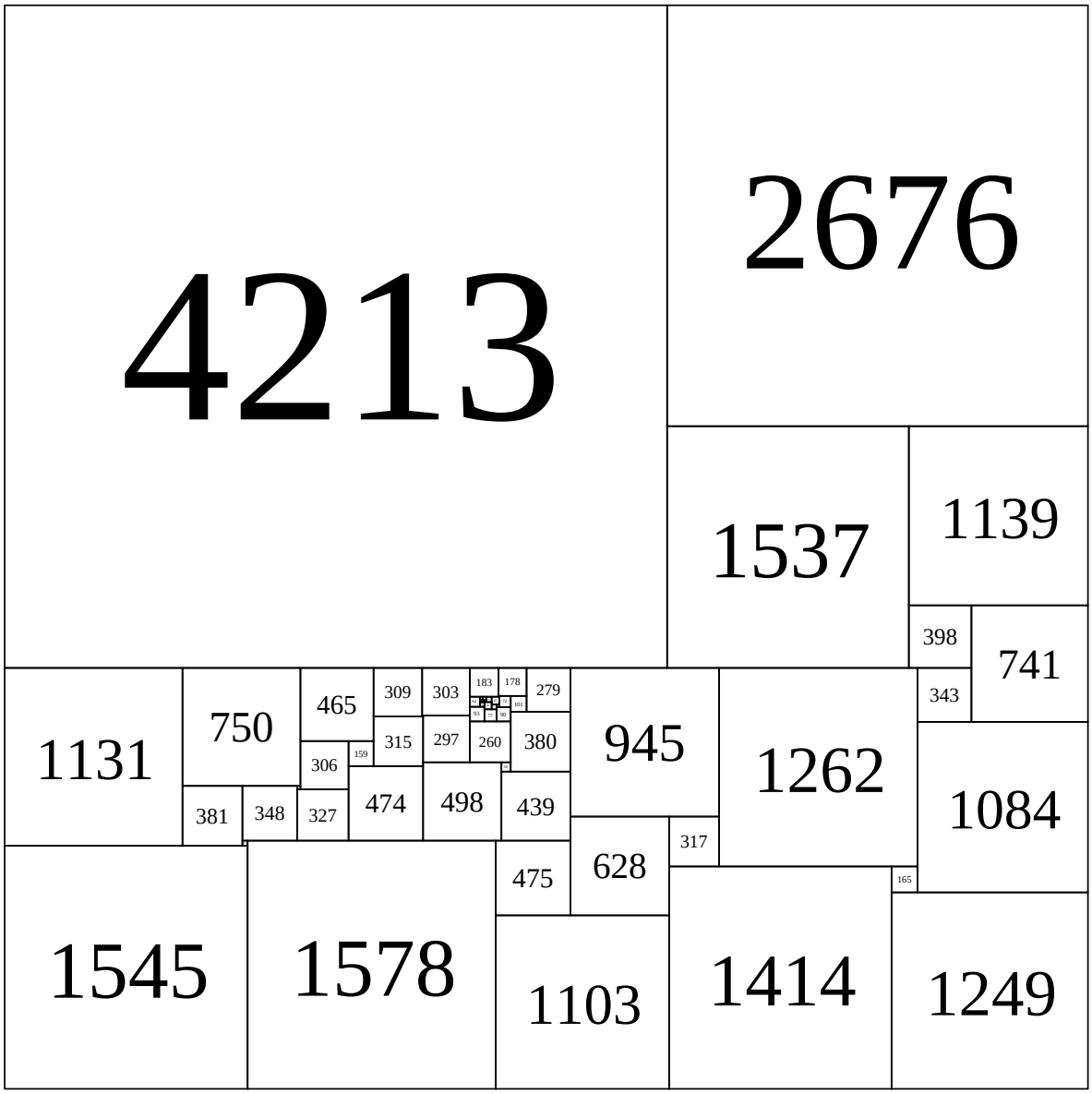
62 6886 BLM 2018 <-- 62 6422 B_T 2014



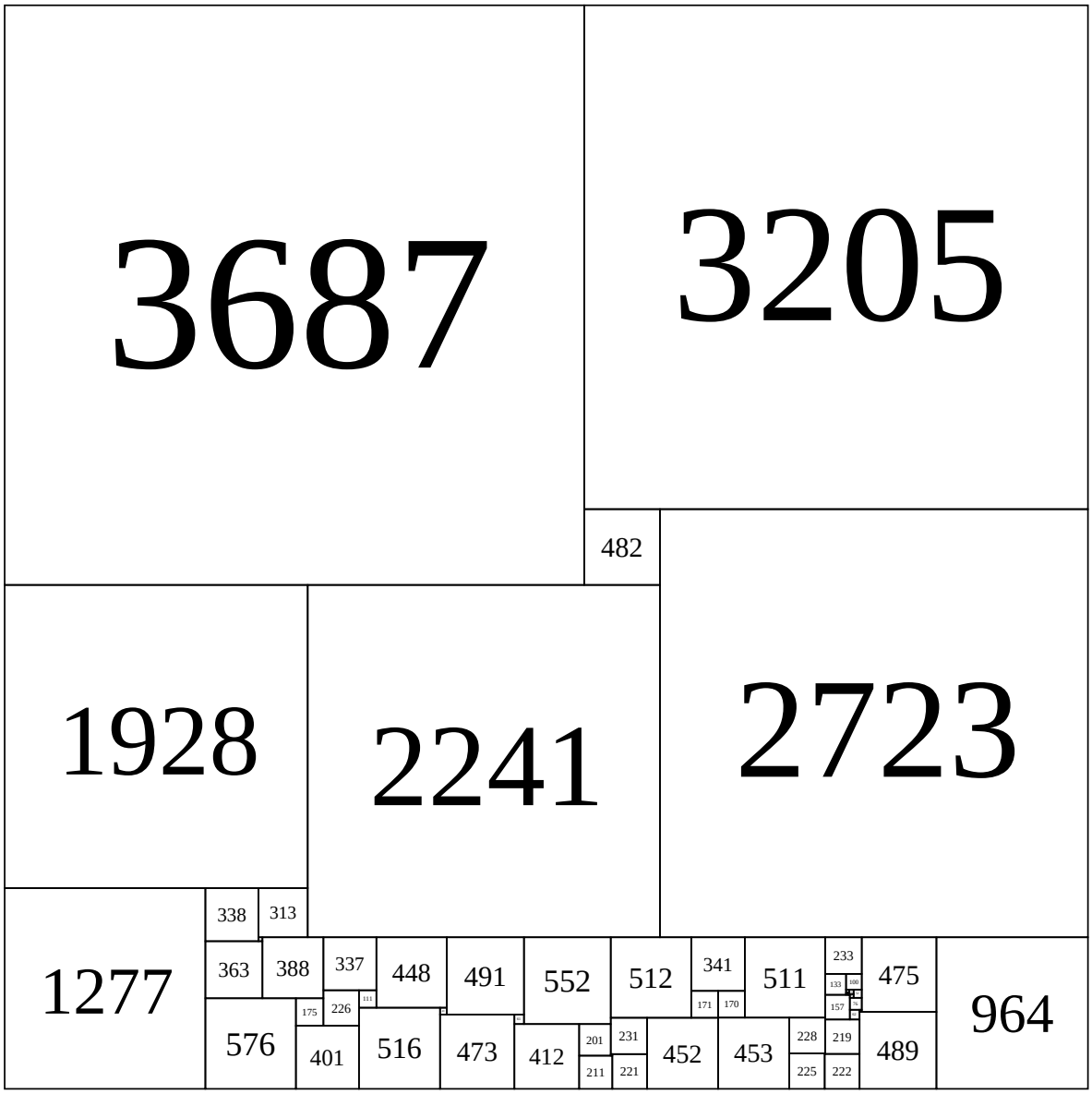
62 6889 B_T 2014



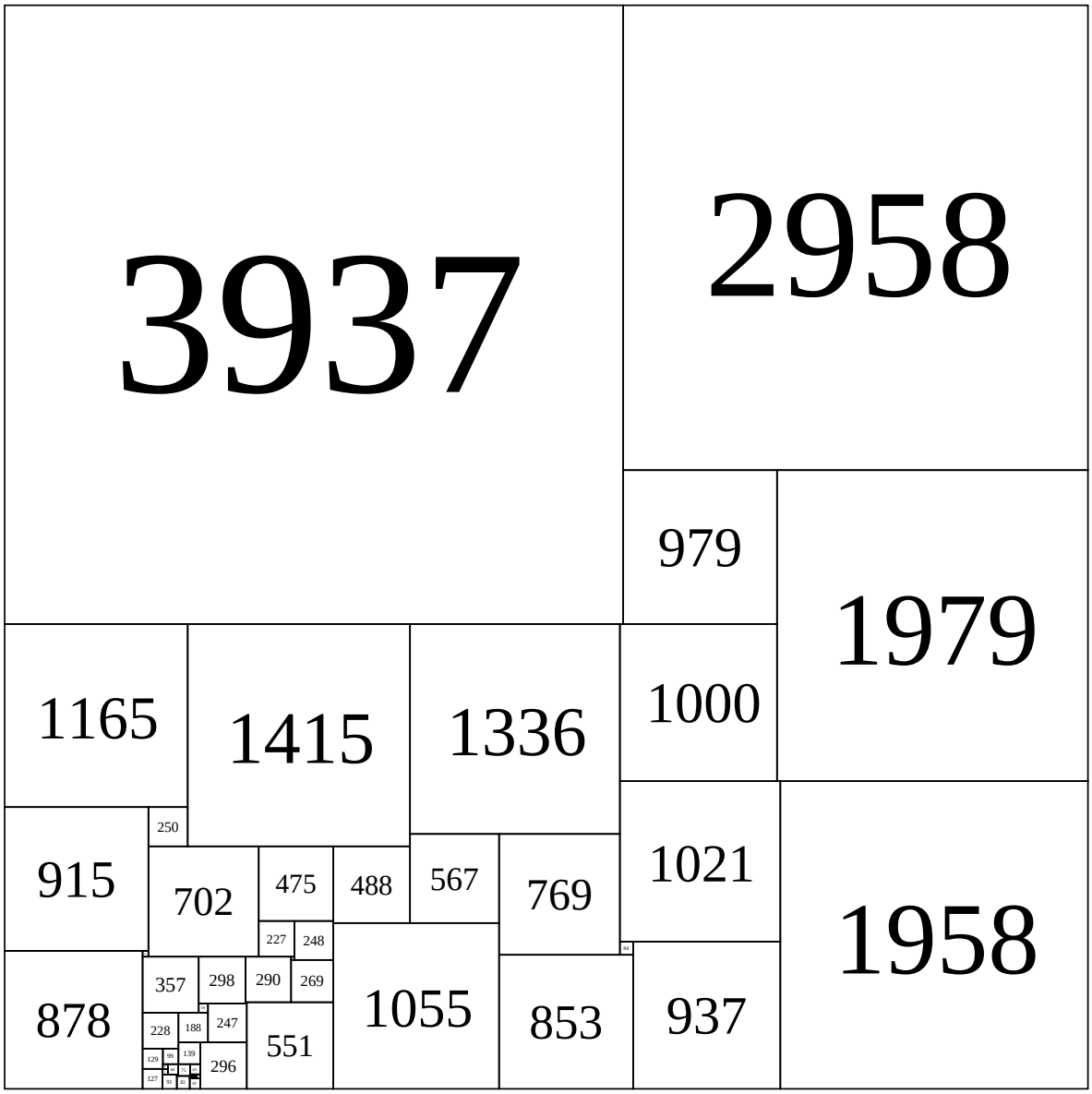
62 6889 B_T 2014



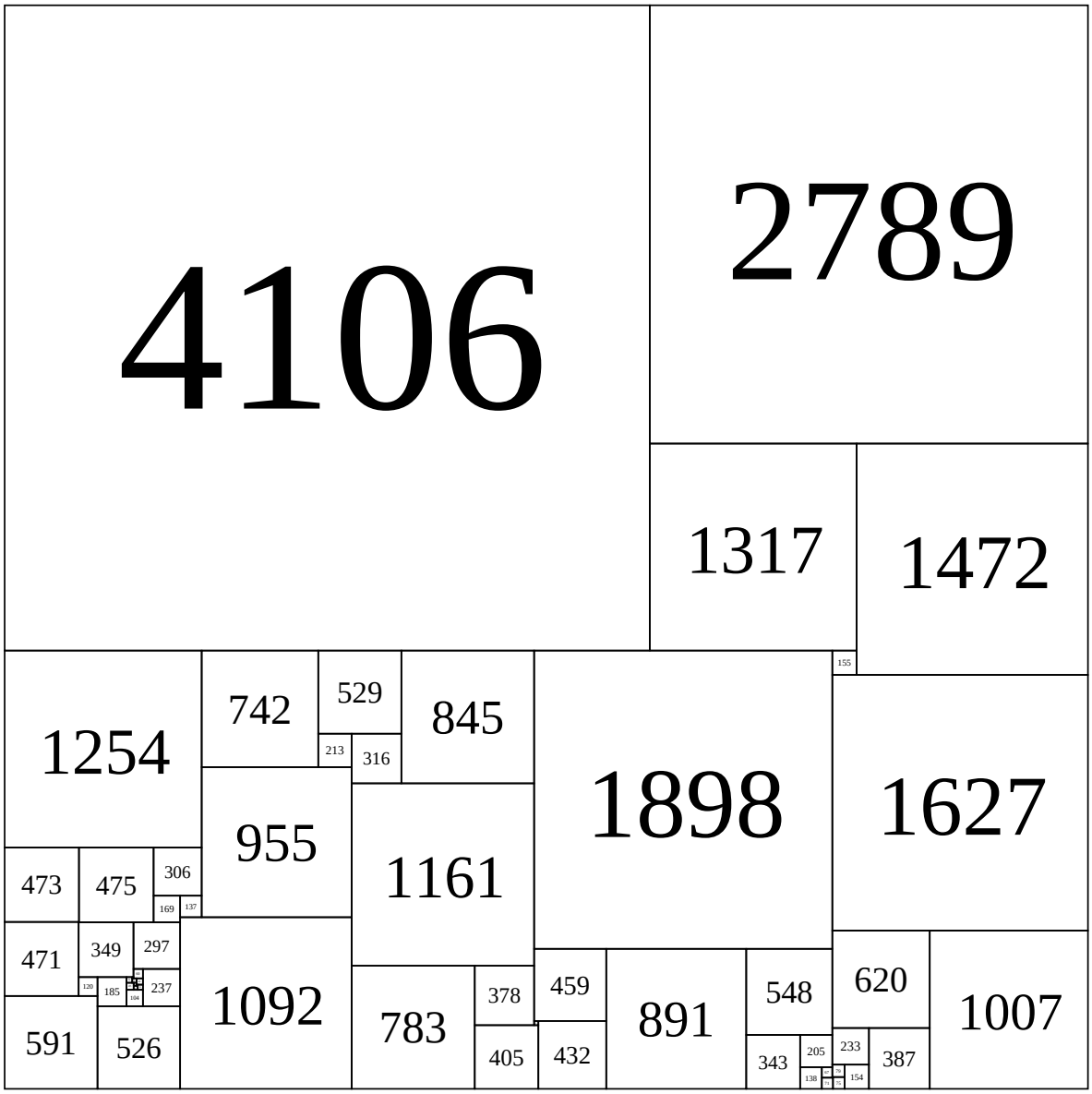
62 6889 B_T 2014



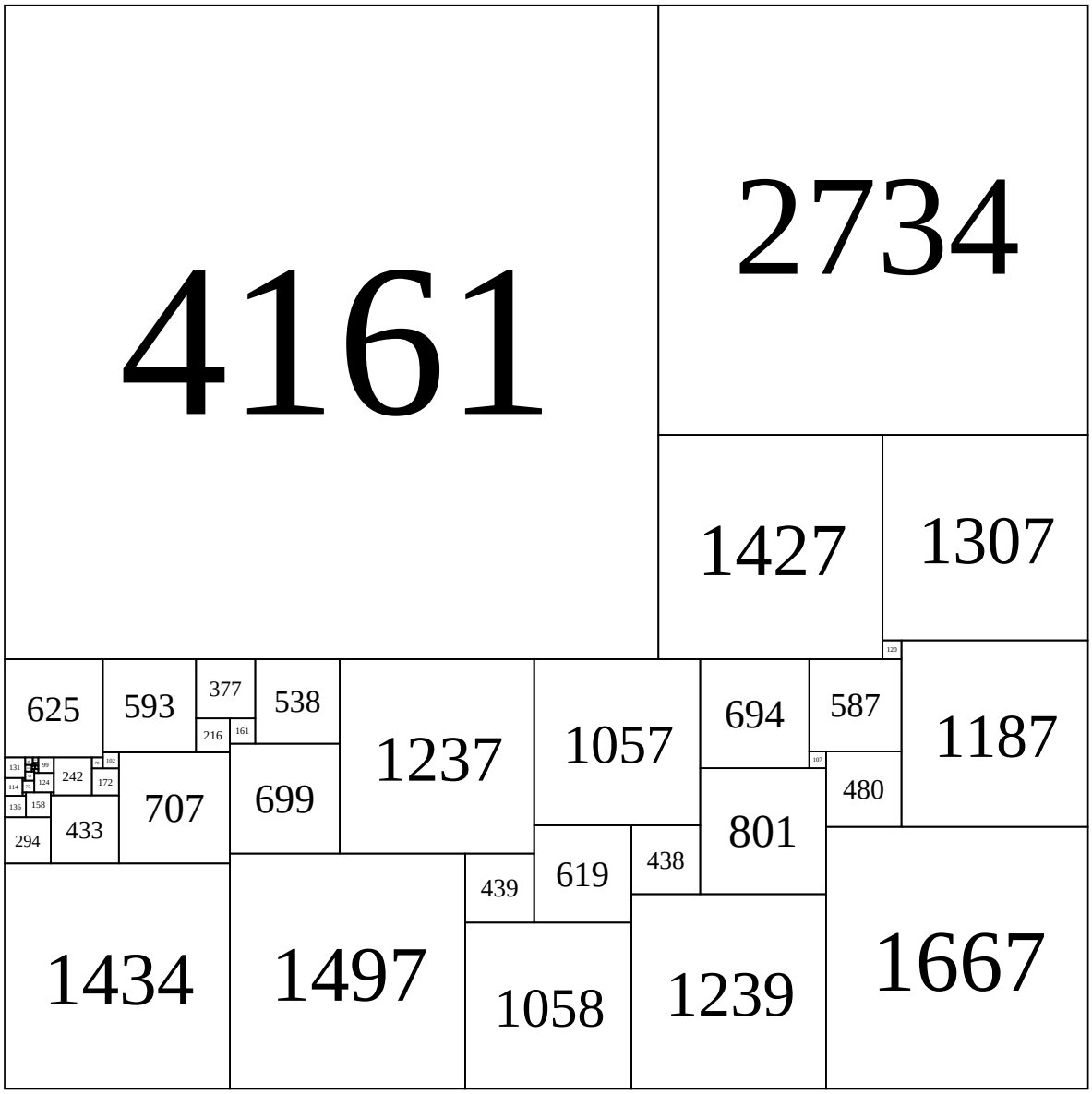
62 6892 B_T 2014



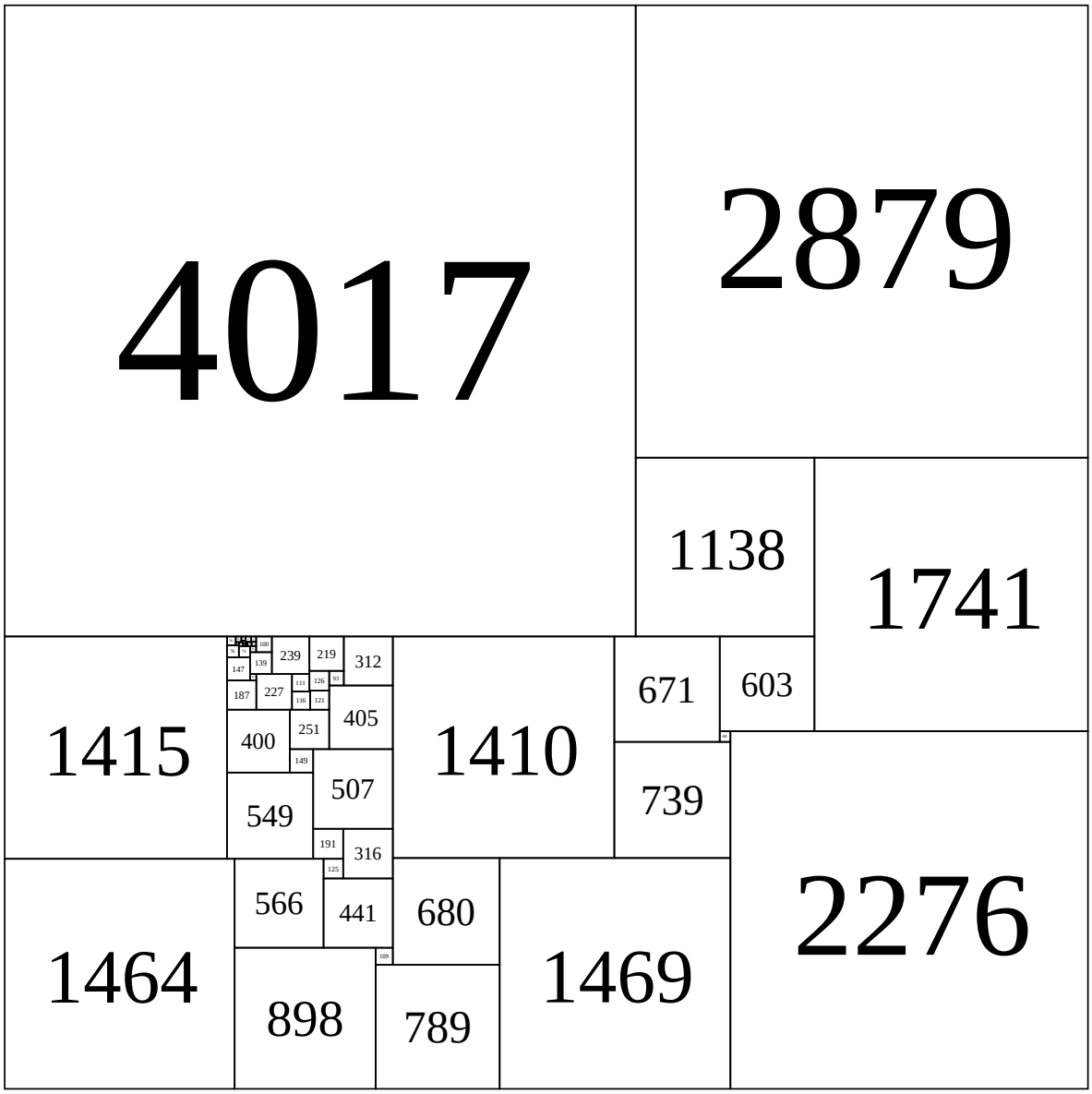
62 6895 B_T 2014



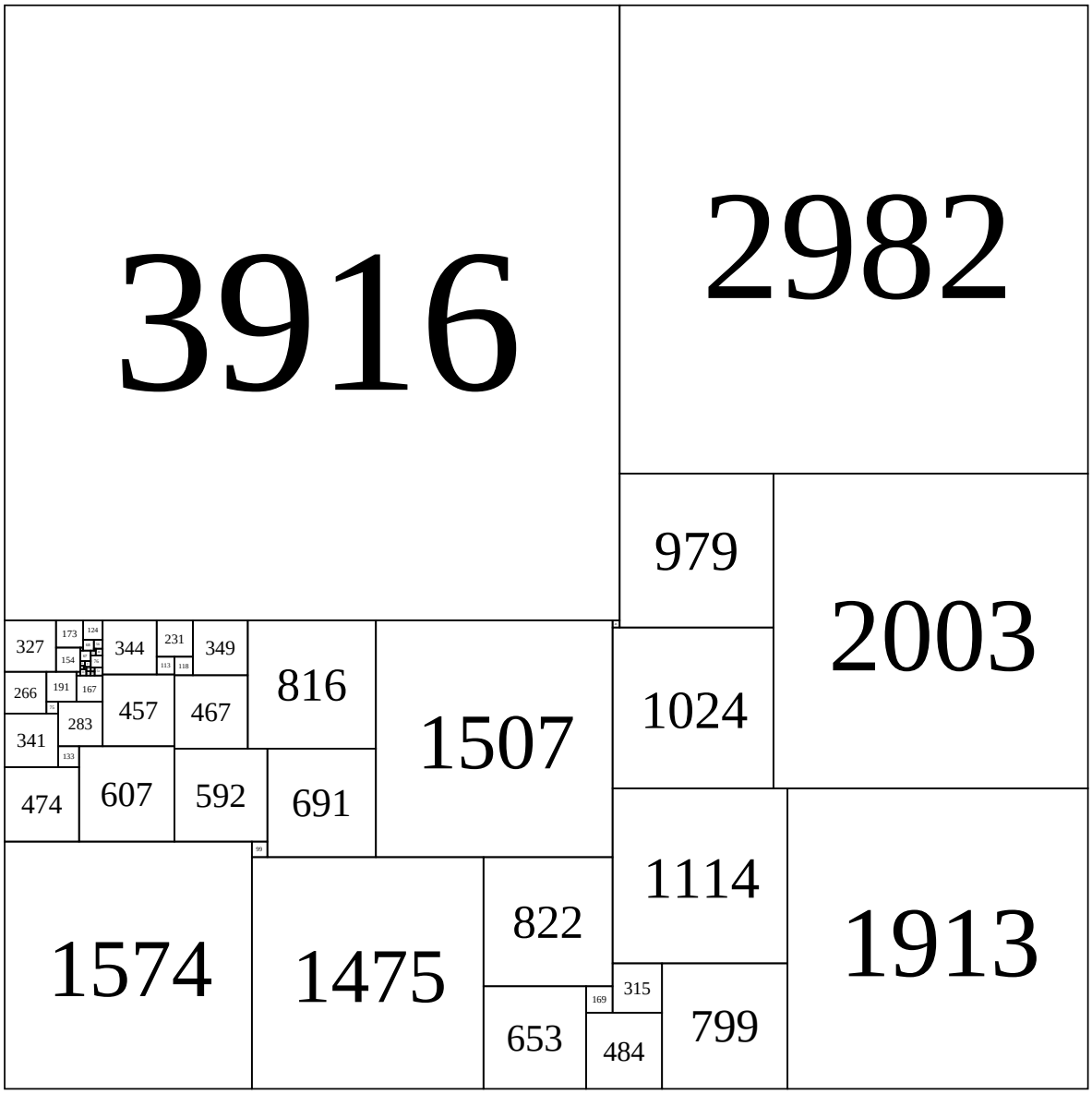
62 6895 B_T 2014



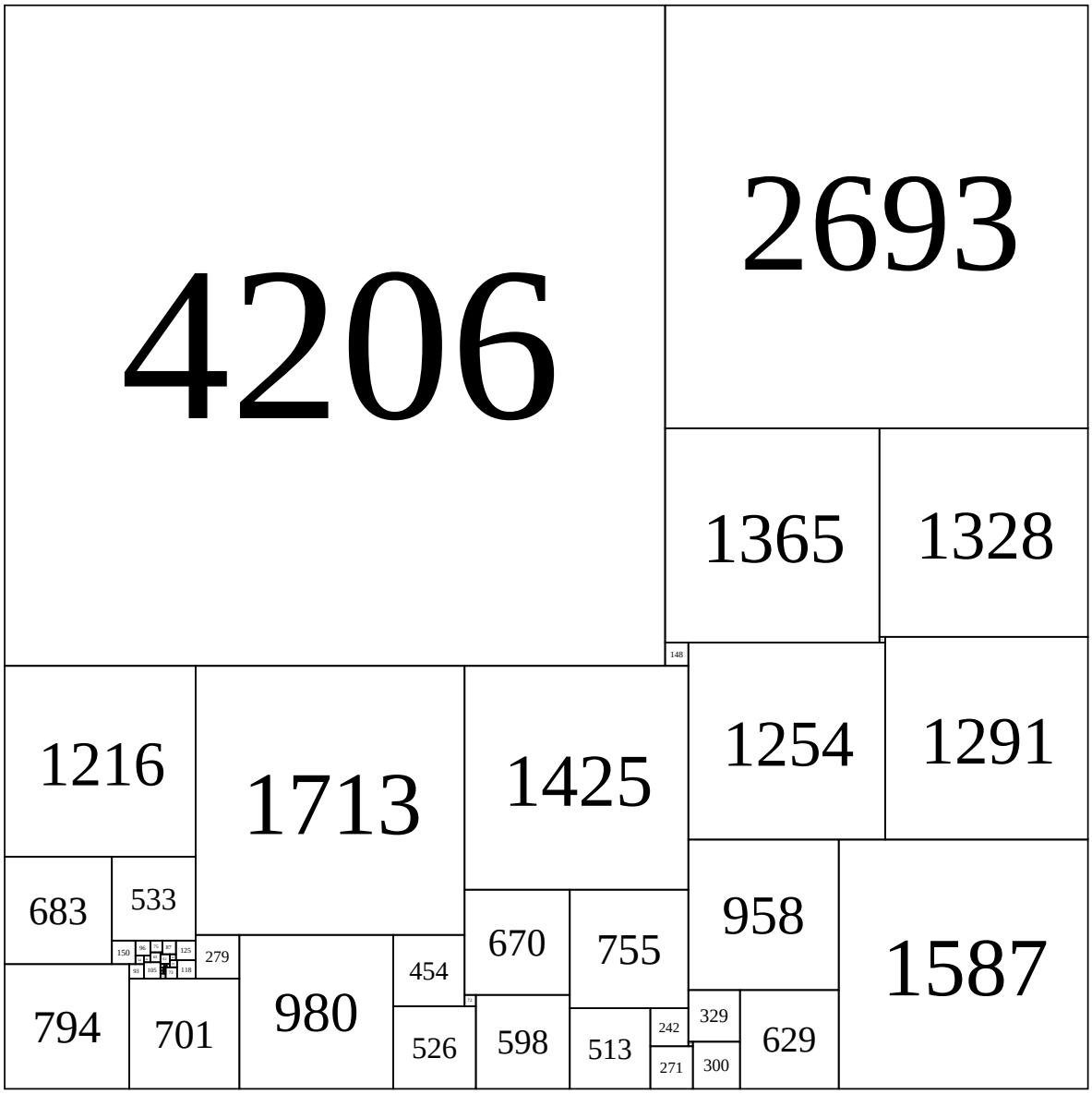
62 6895 B_T 2014



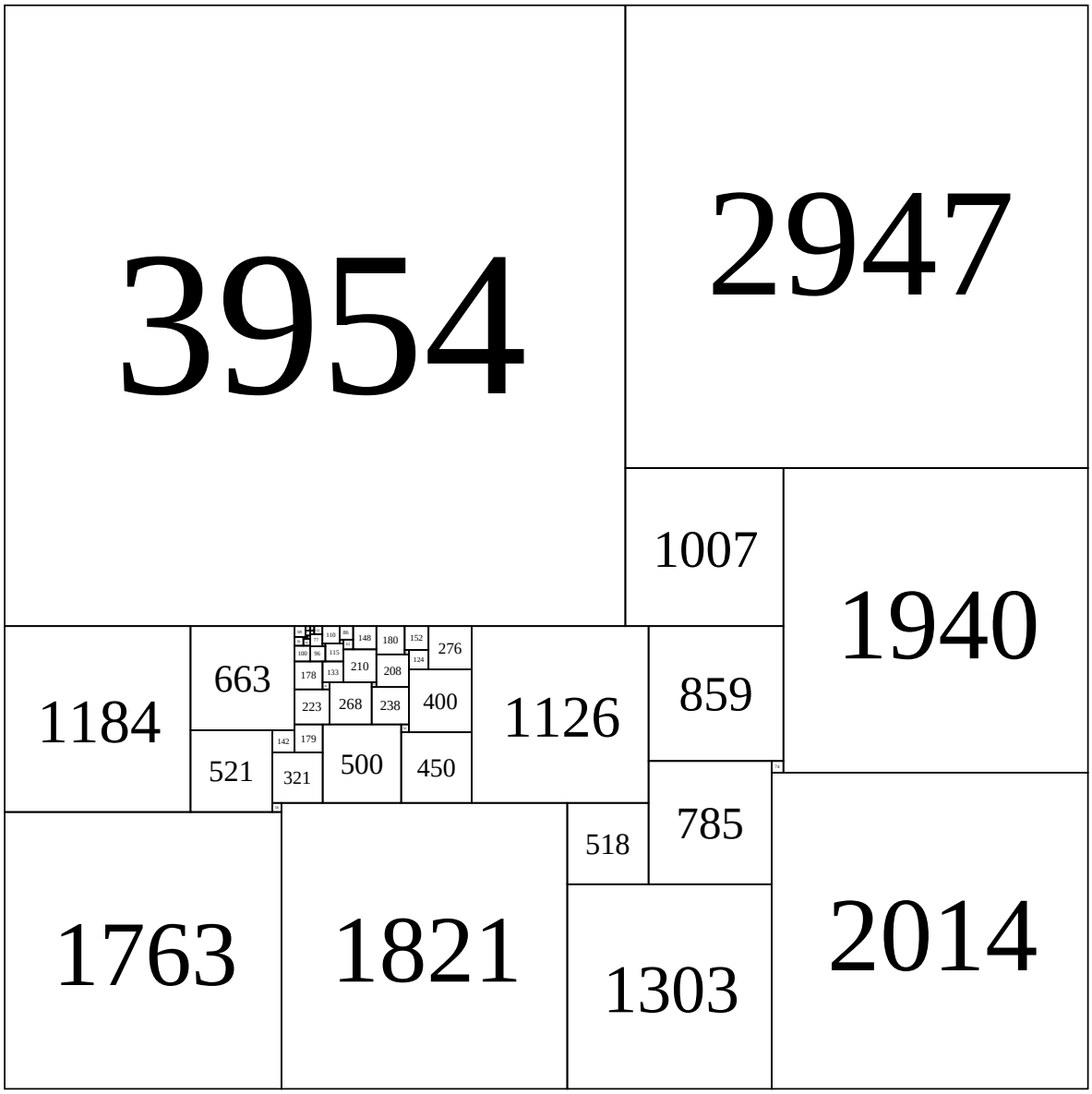
62 6896 B_T 2014



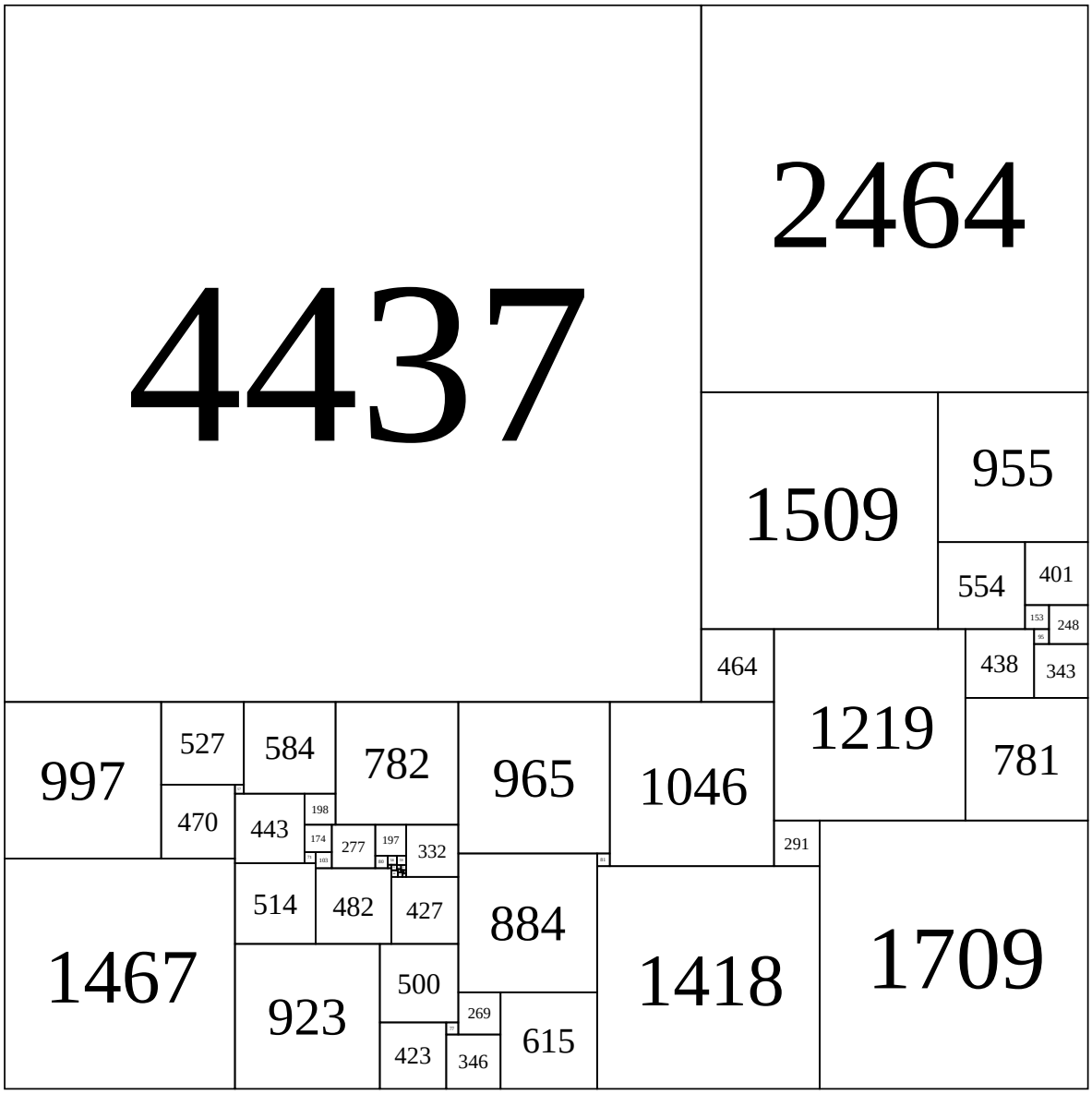
62 6898 BLM 2018



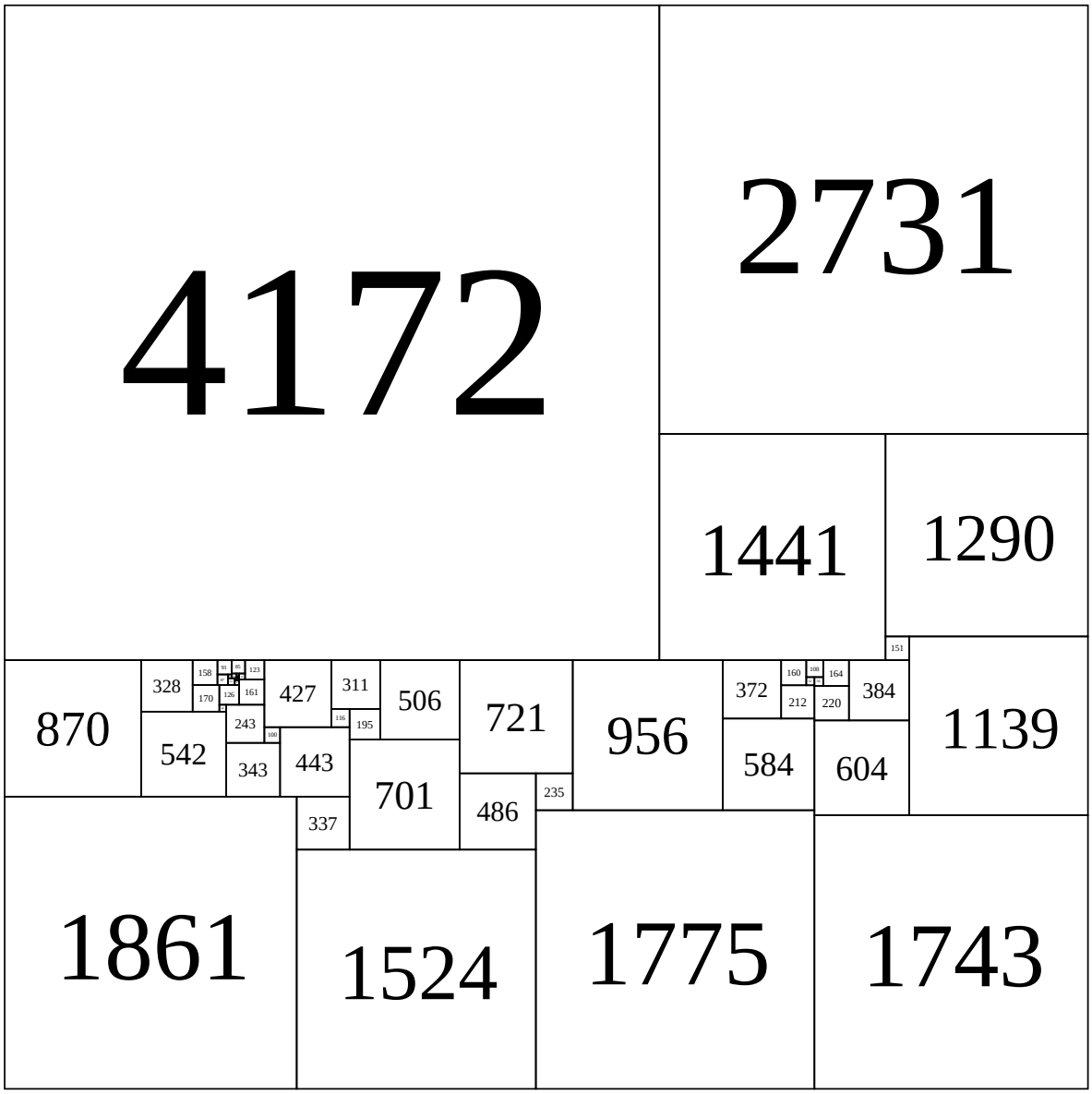
62 6899 BLM 2018 <-- 62 6751 B_T 2014



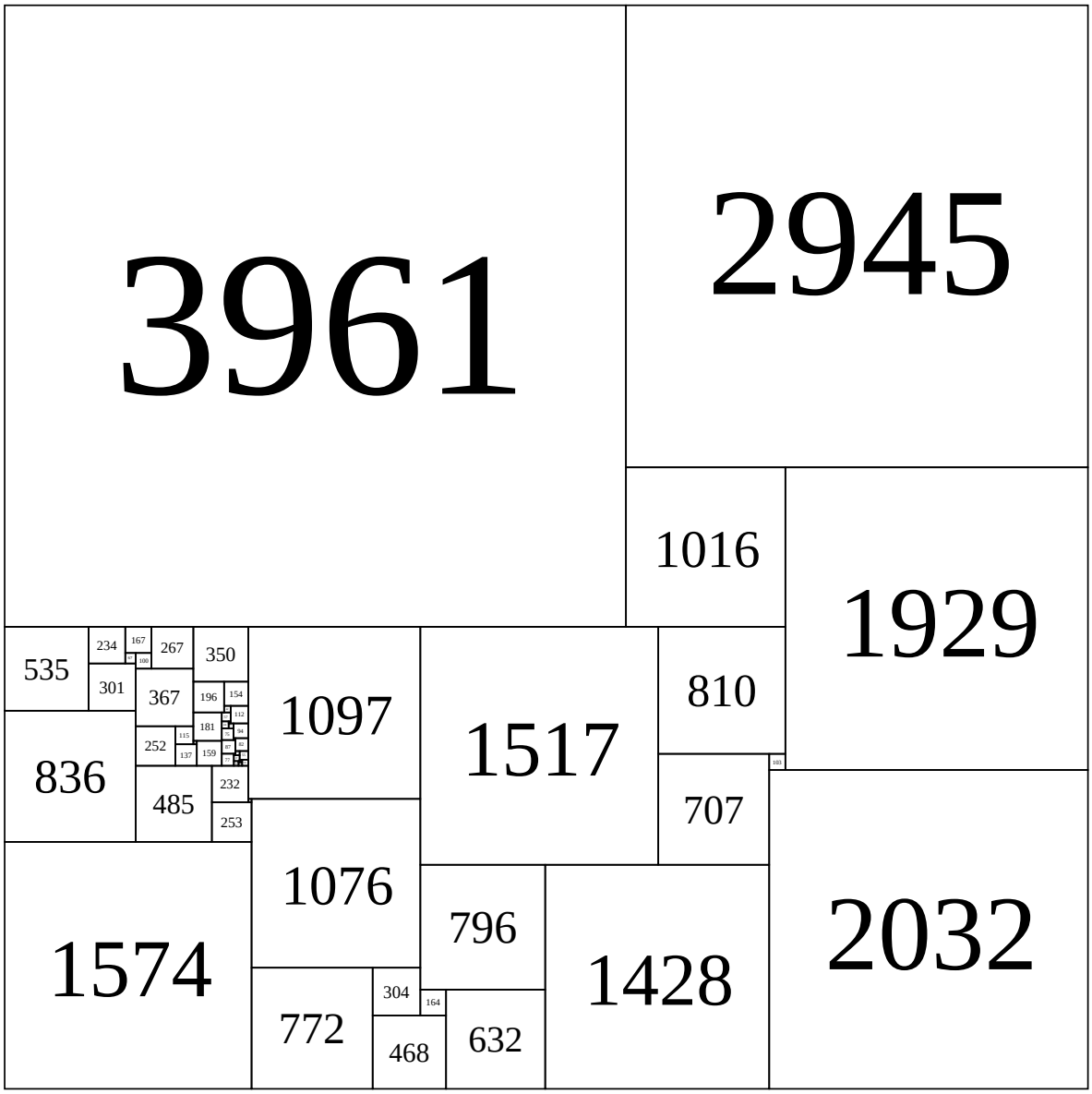
62 6901 B_T 2014



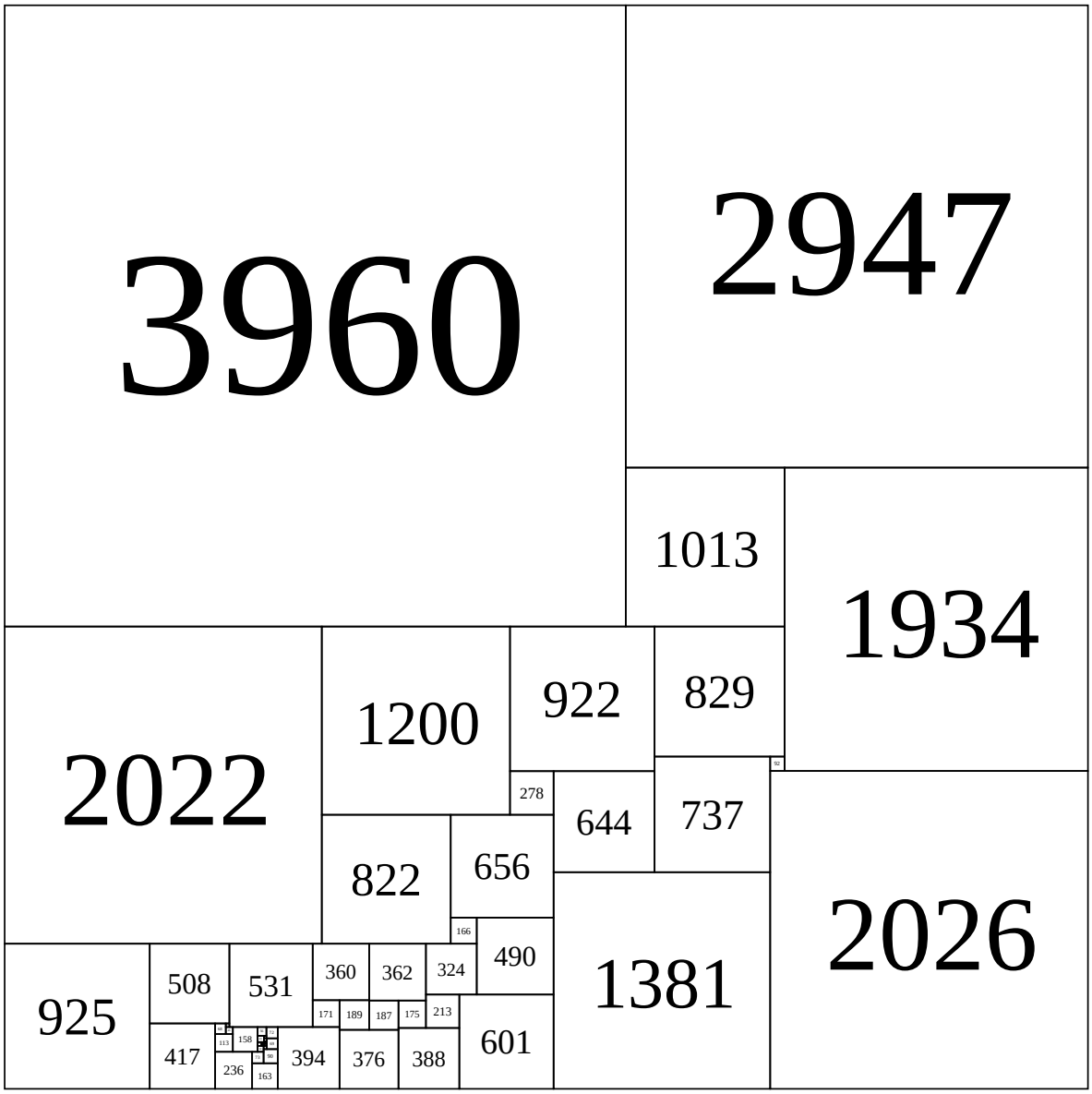
62 6901 BLM 2018 <-- 62 6437 B_T 2014



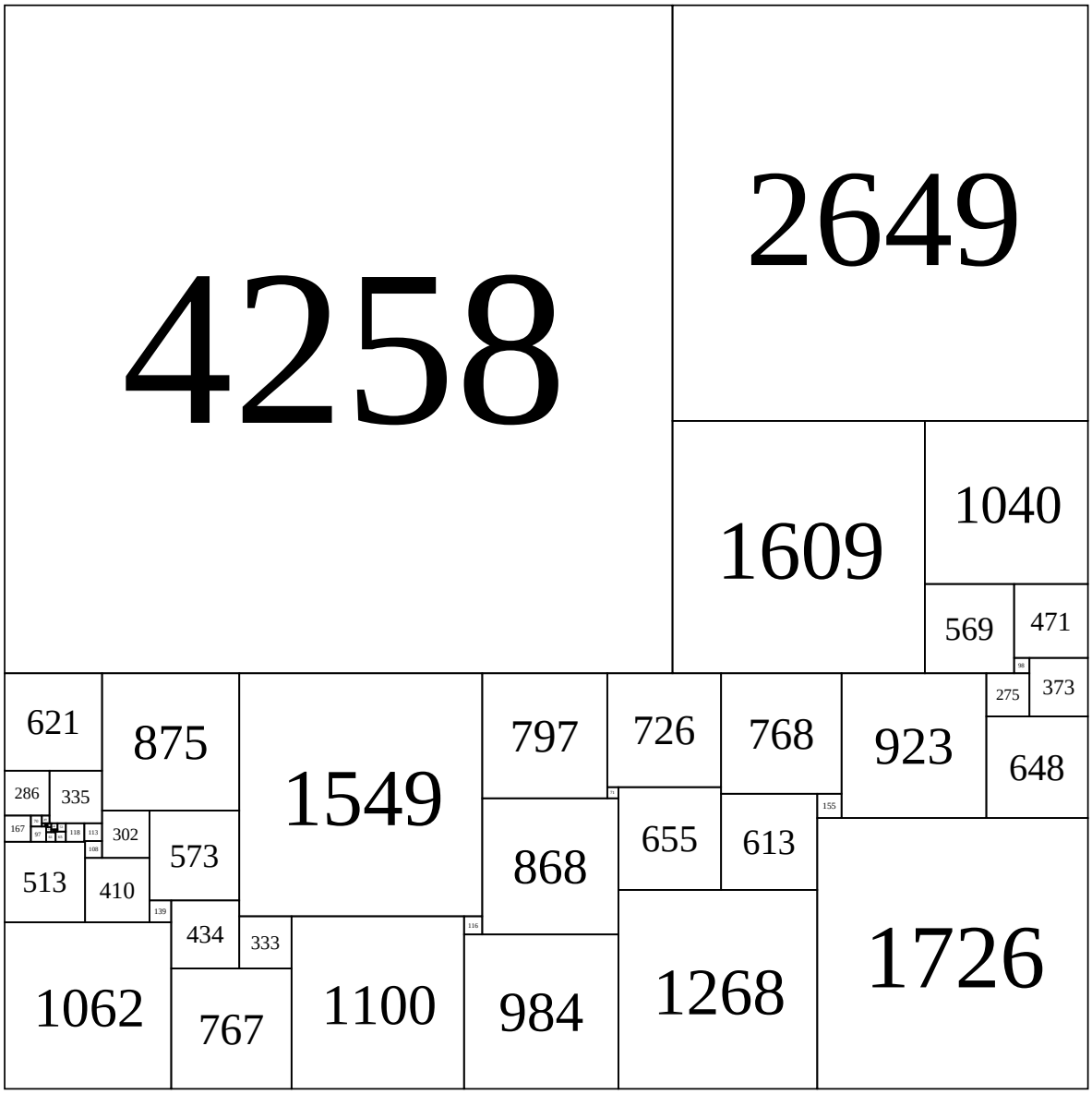
62 6903 B_T 2014



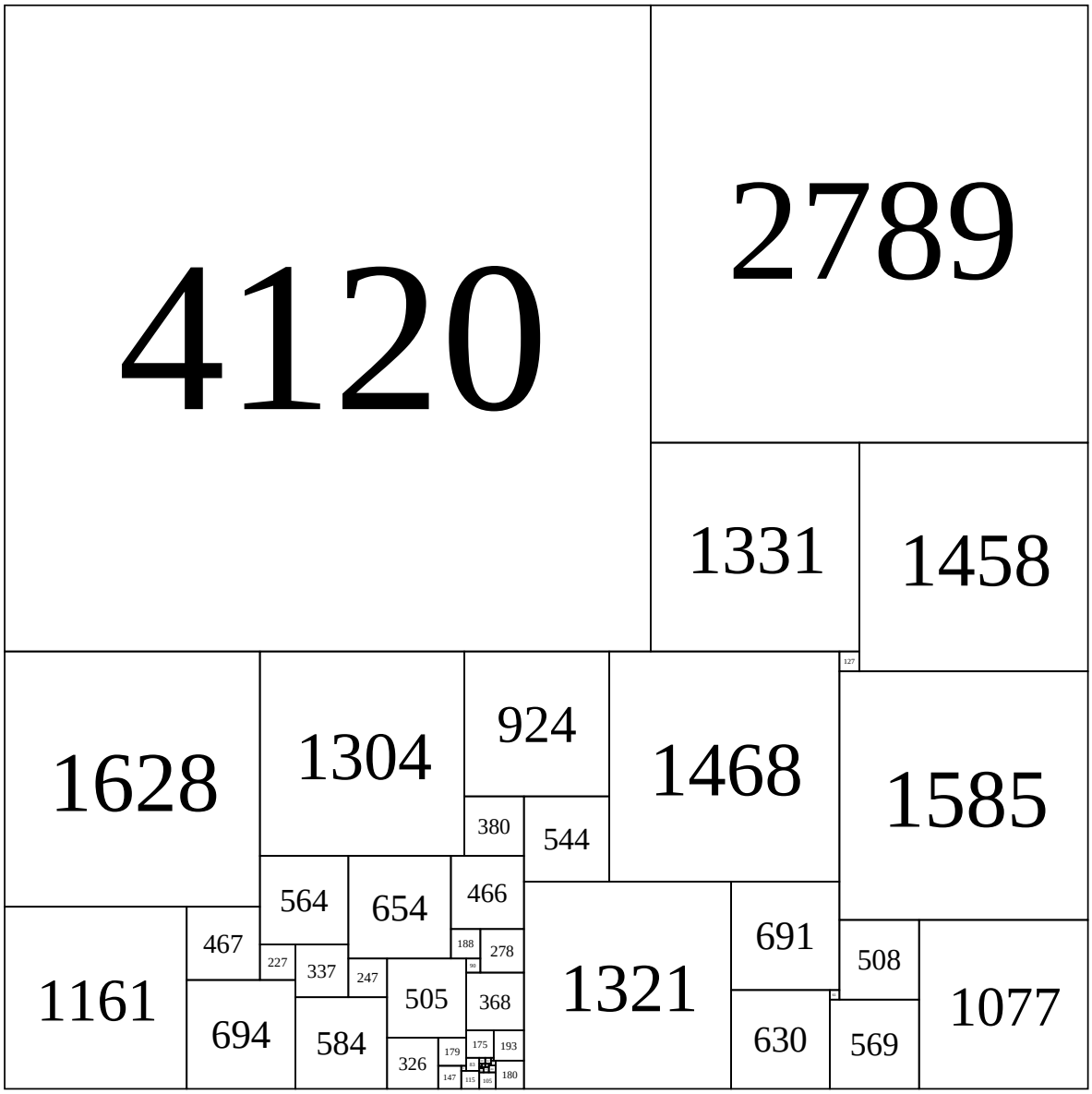
62 6906 B_T 2014



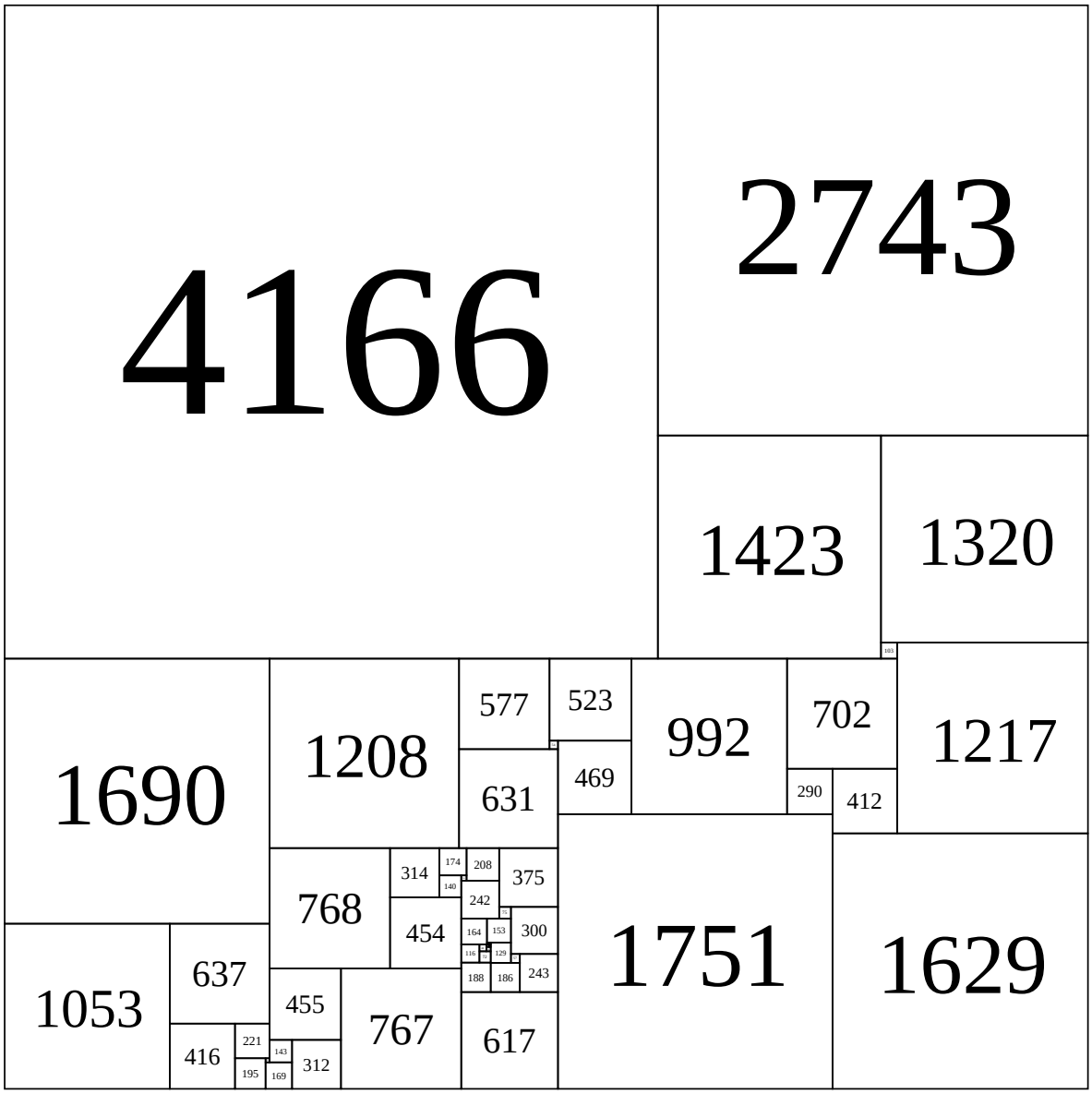
62 6907 B_T 2014



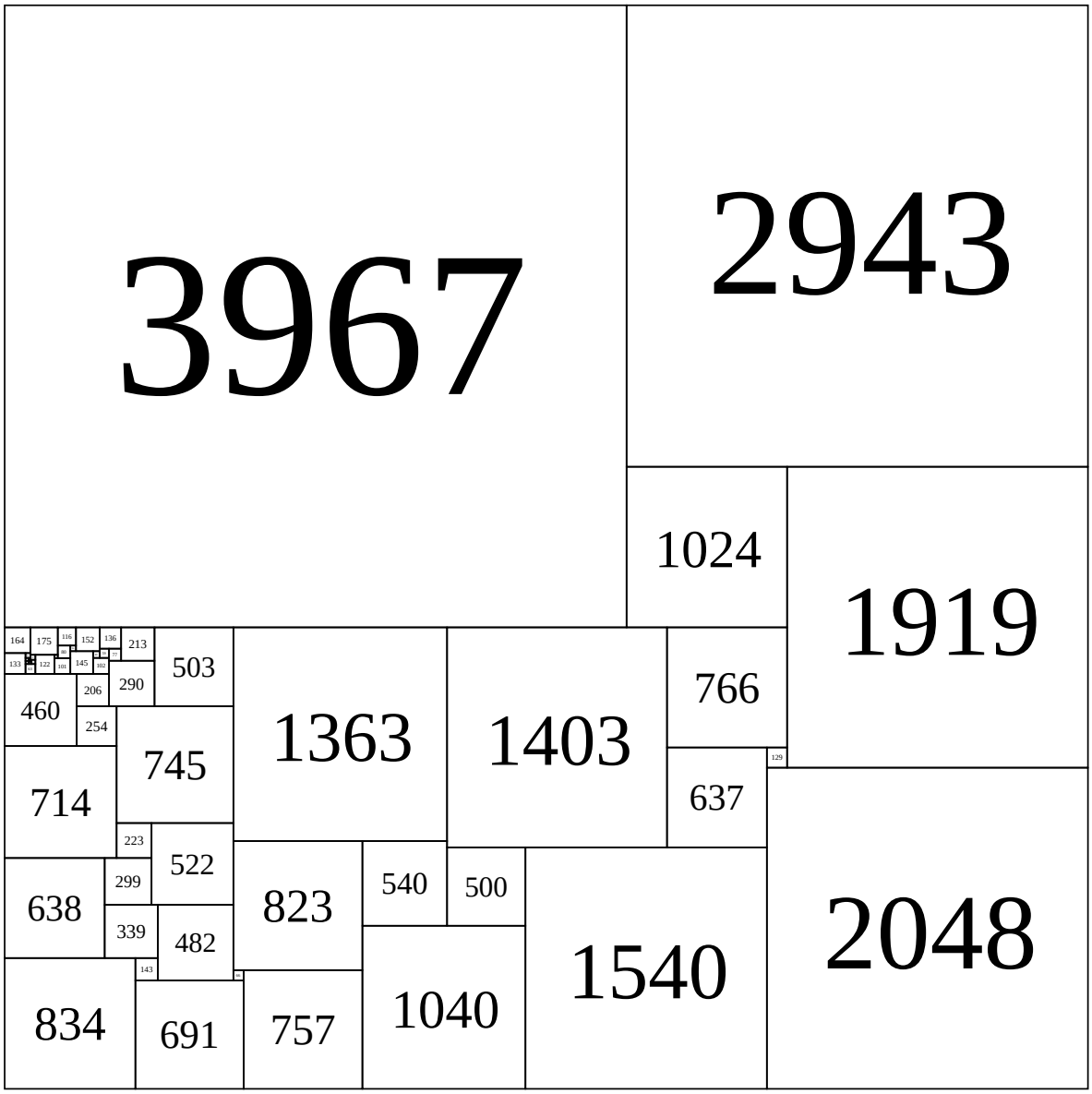
62 6907 B_T 2014



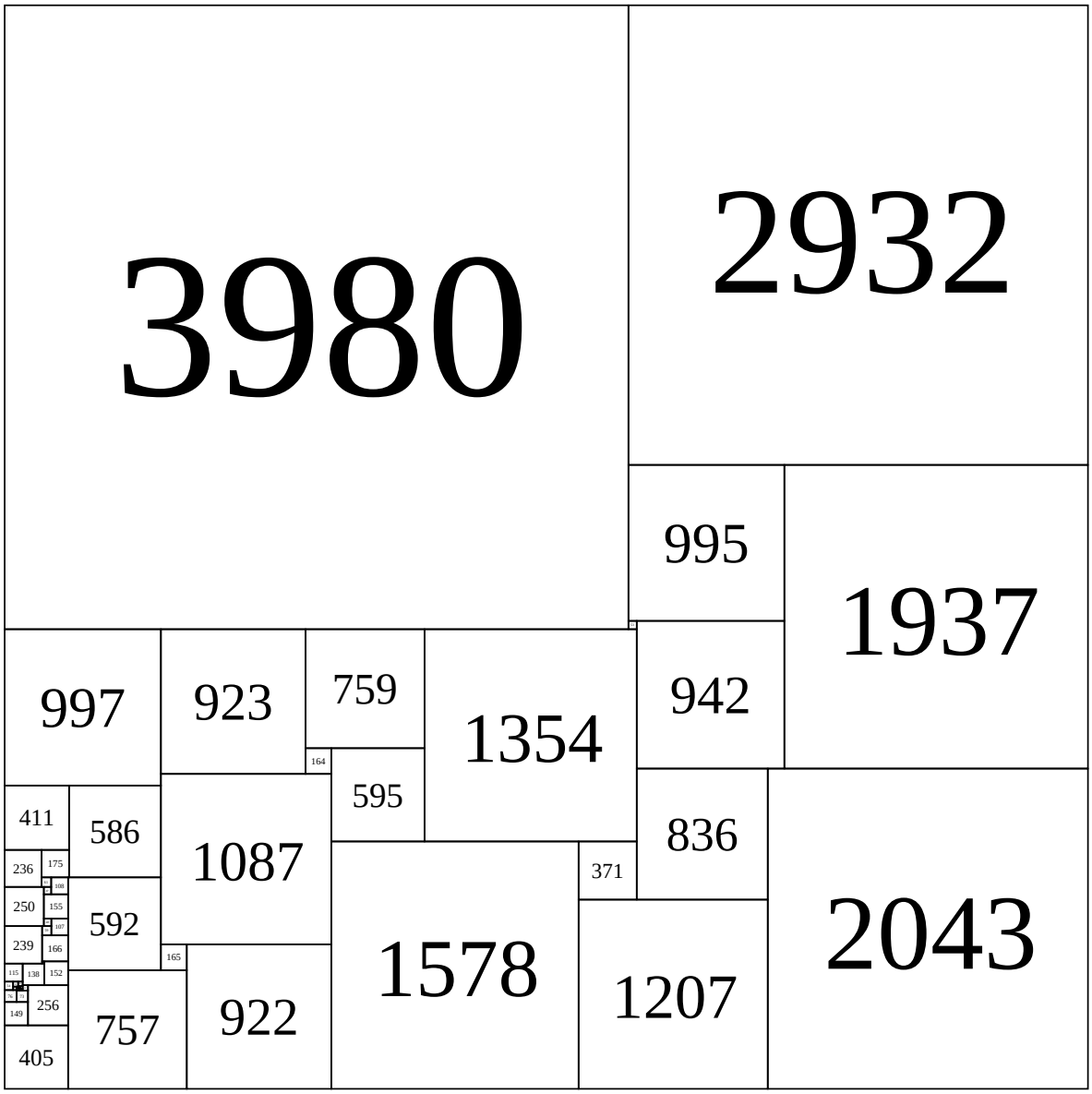
62 6909 B_T 2014



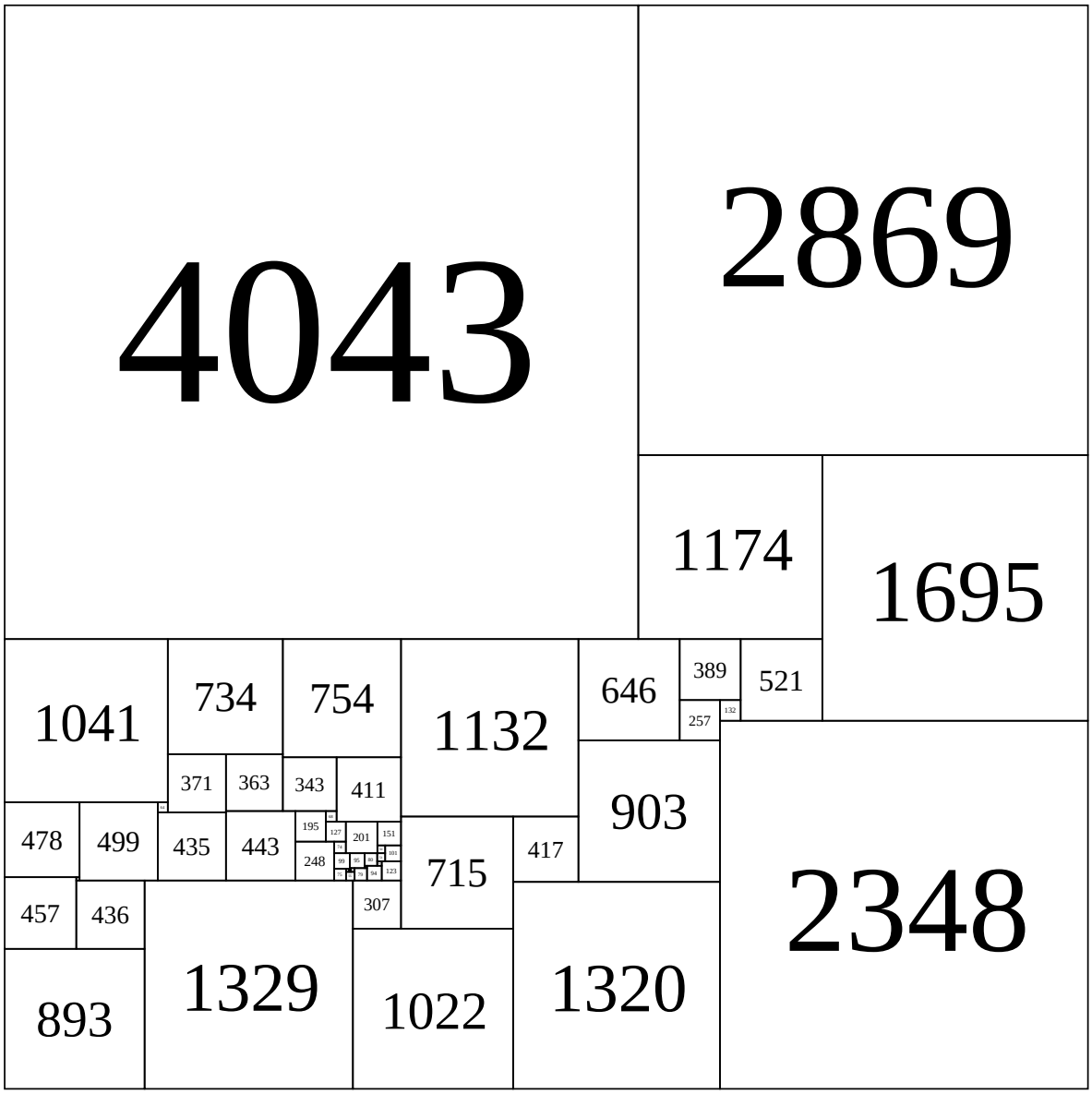
62 6909 B_T 2014



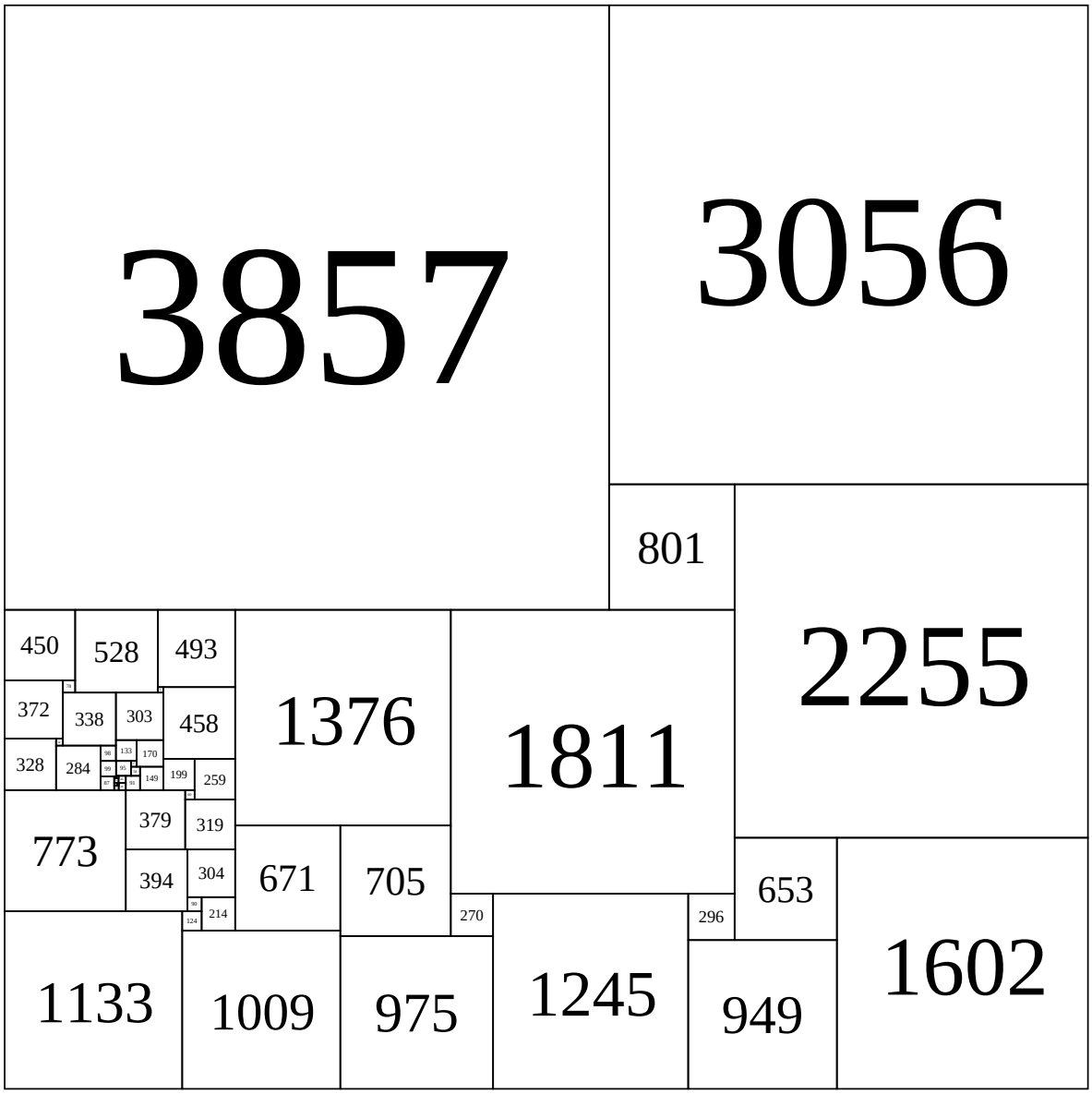
62 6910 B_T 2014



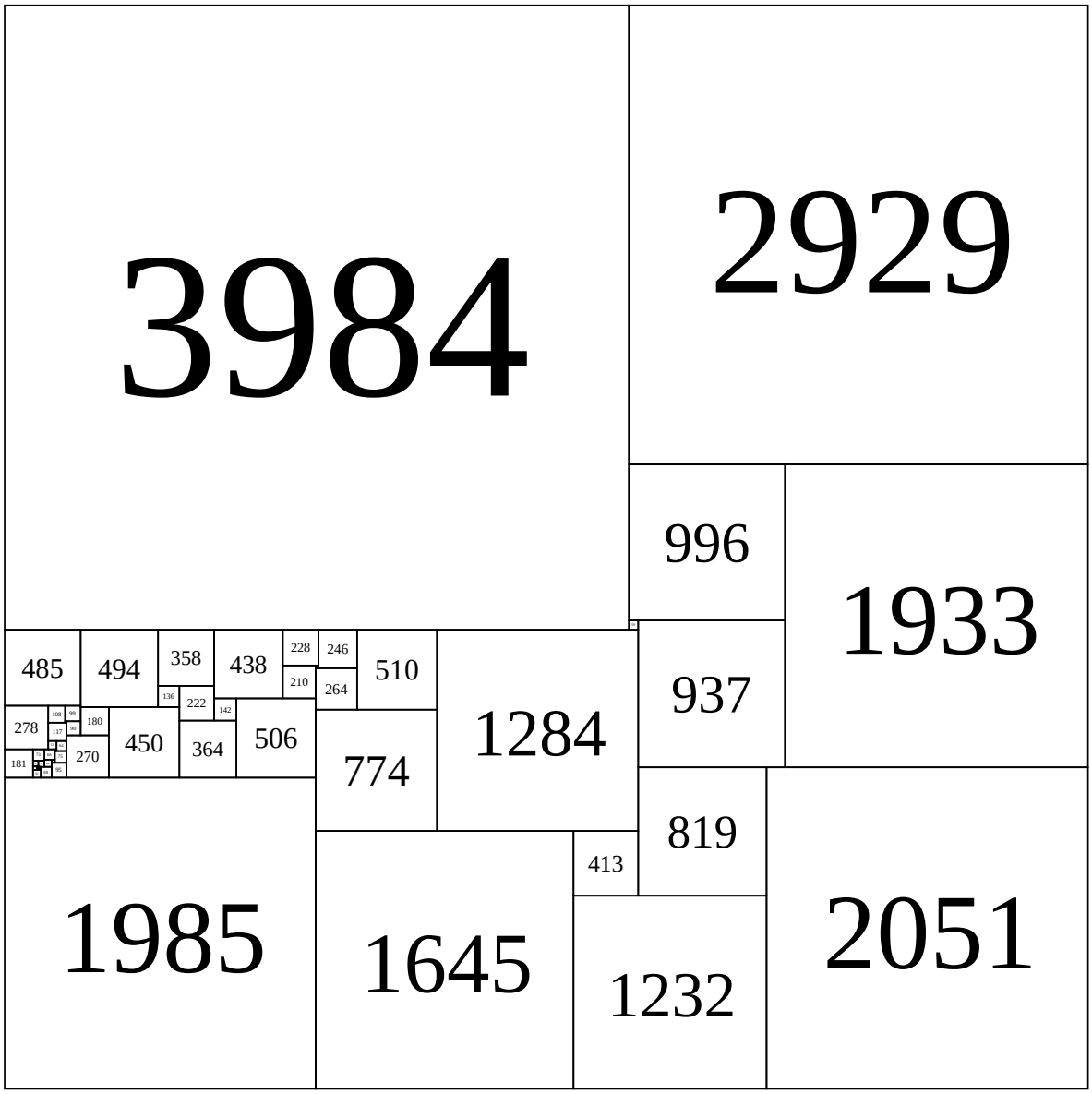
62 6912 BLM 2018 <-- 62 6859 B_T 2014



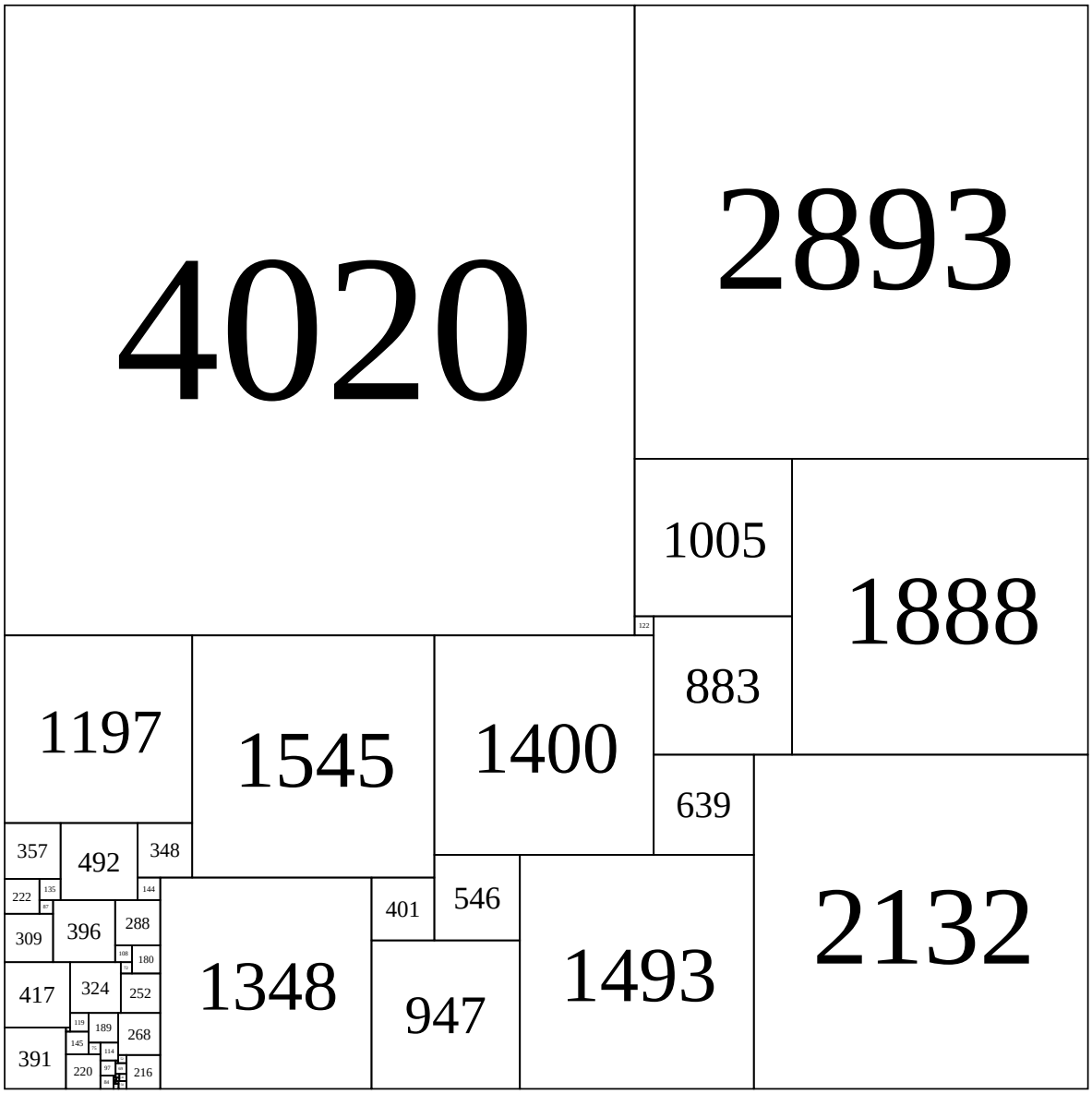
62 6912 B_T 2014



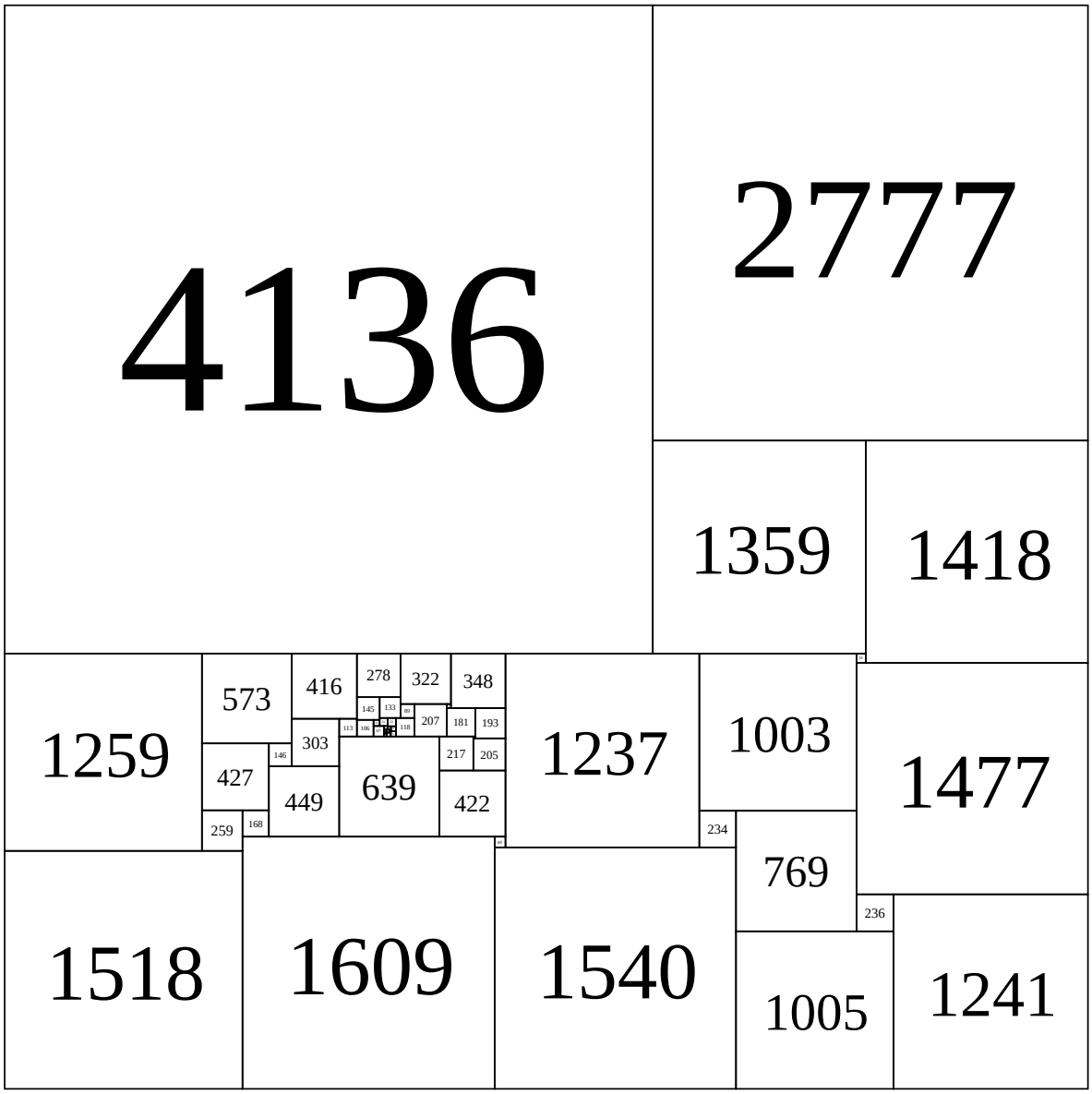
62 6913 B_T 2014



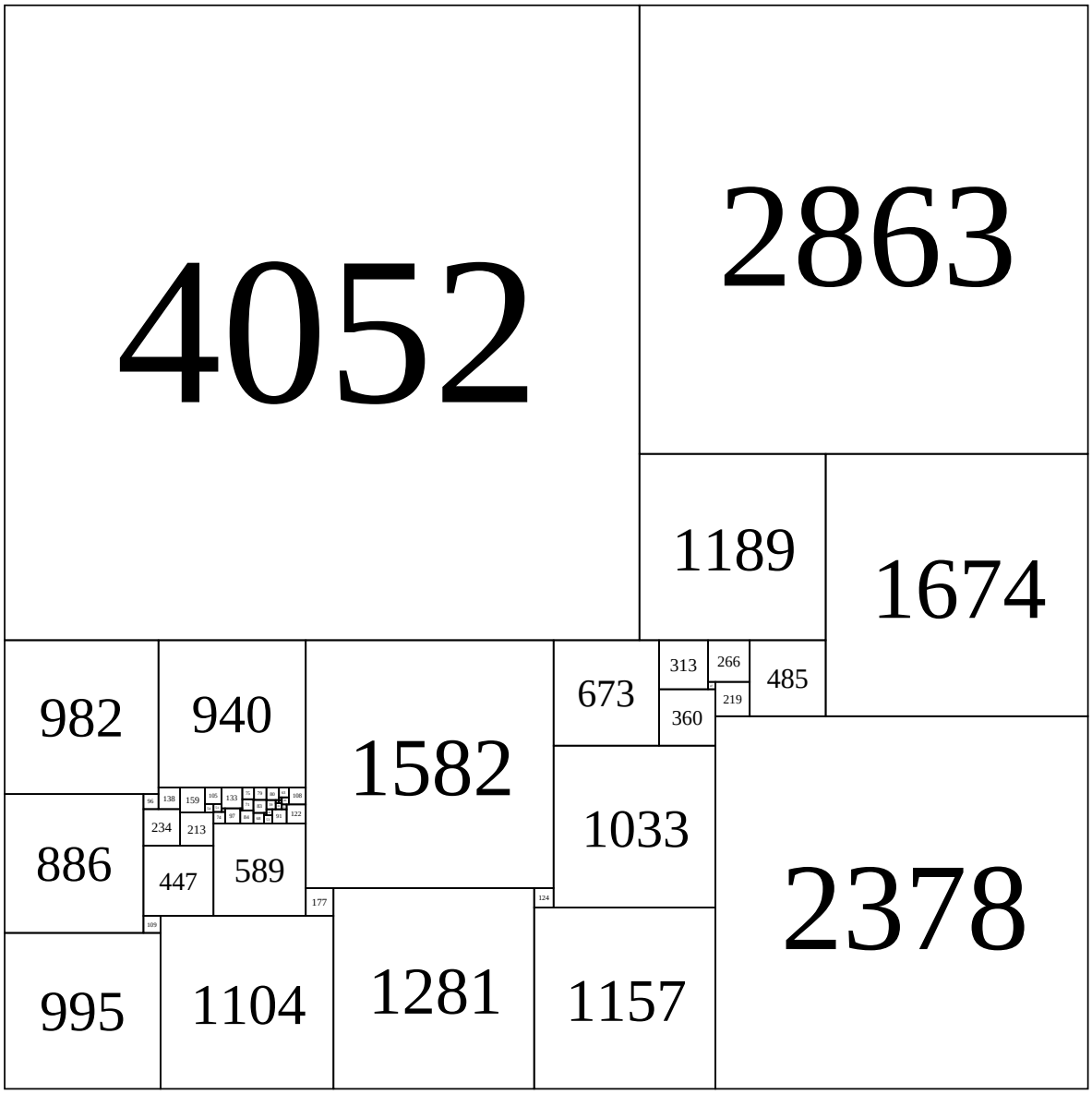
62 6913 BLM 2018 <-- 62 6854 B_T 2014



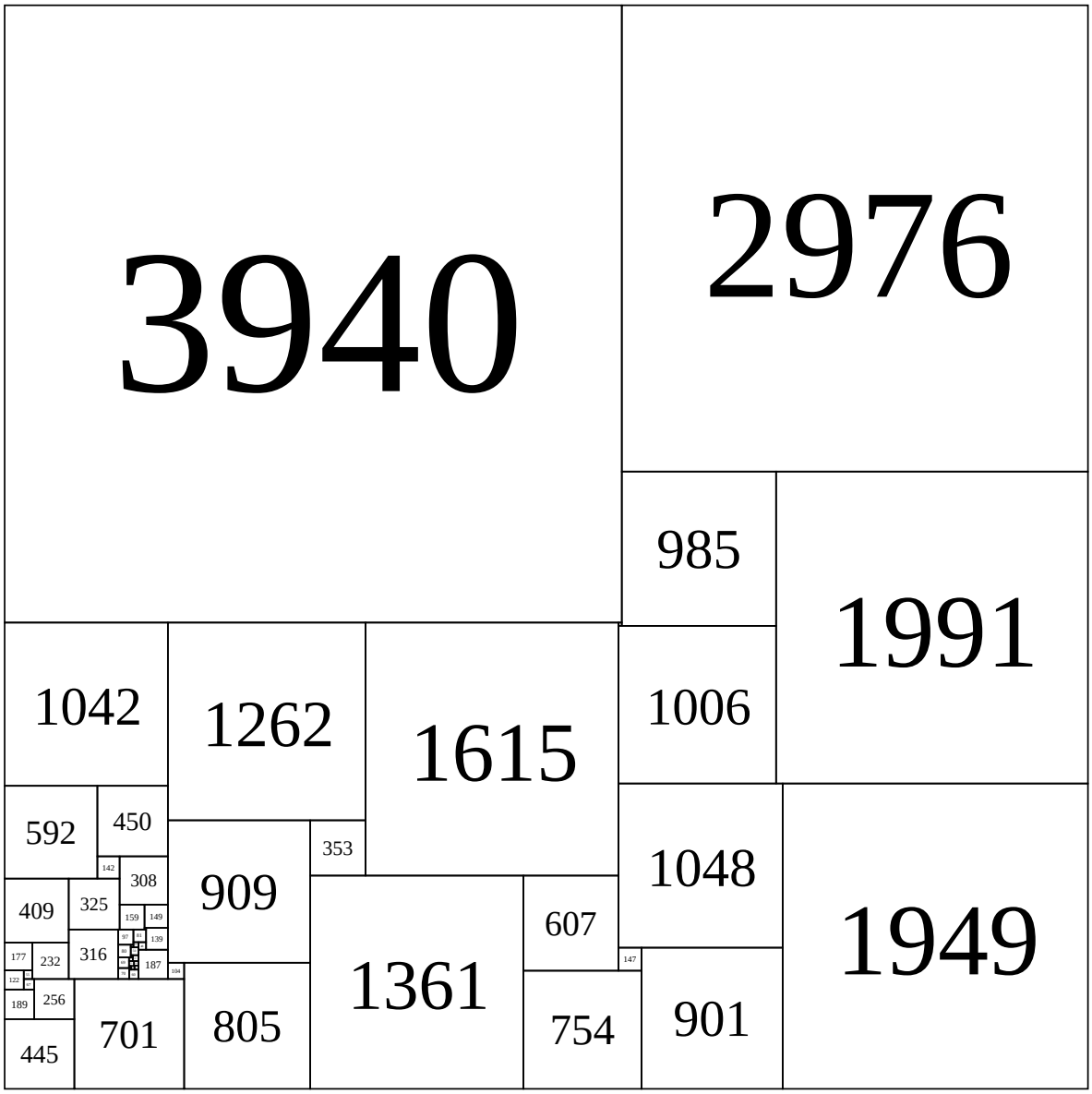
62 6913 BLM 2018 <-- 62 6791 B_T 2014



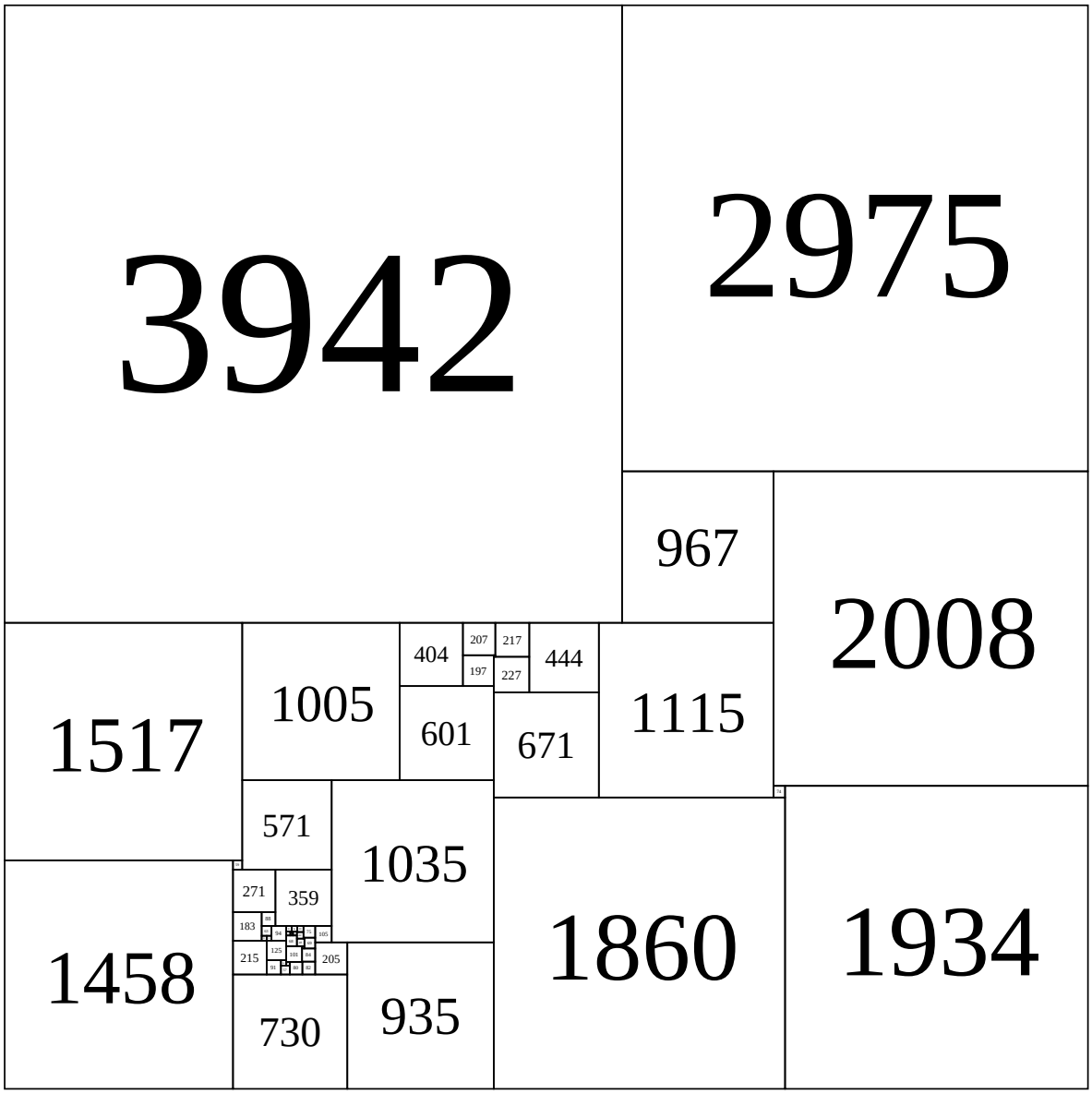
62 6913 B_T 2014



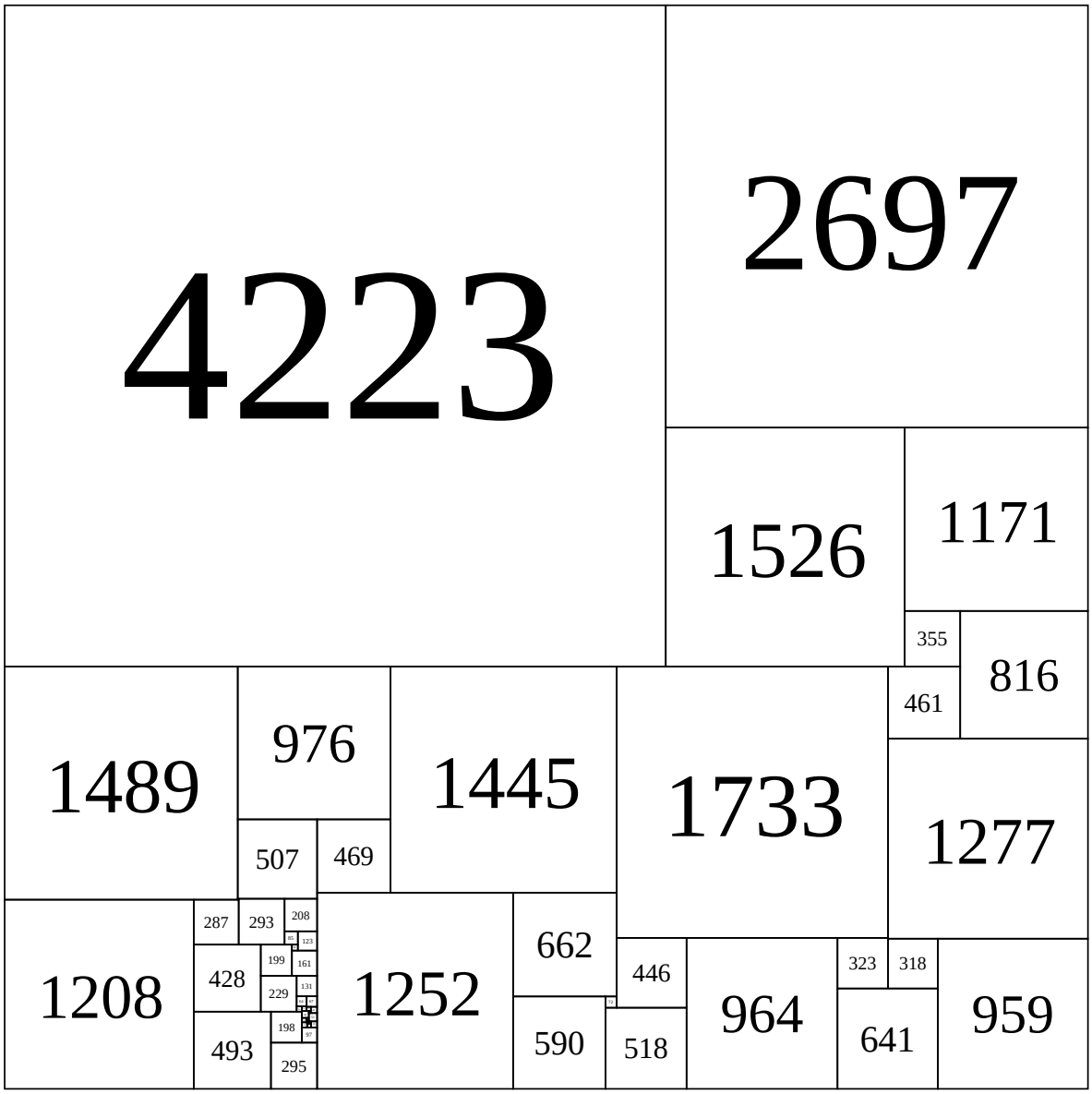
62 6915 B_T 2014



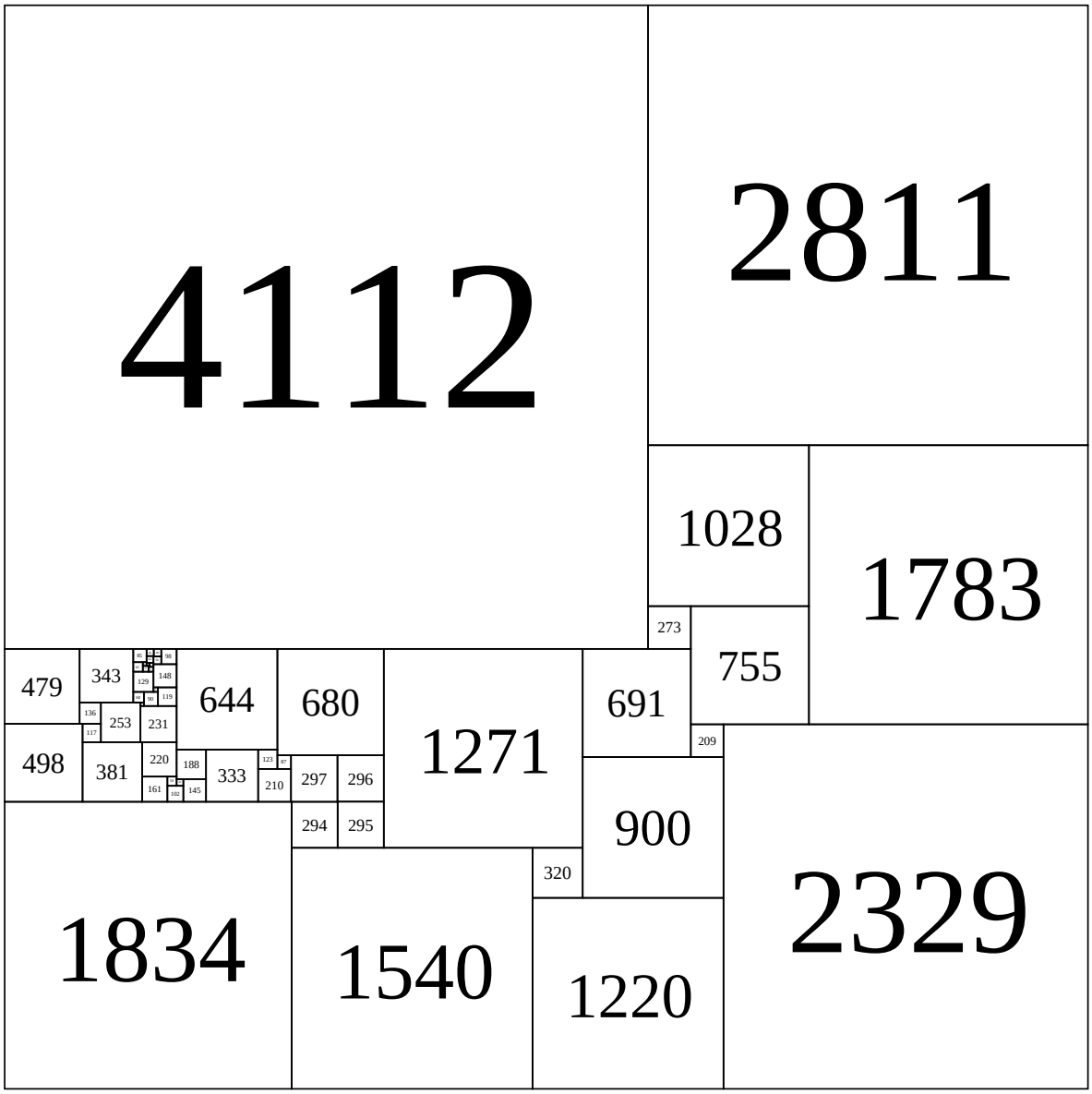
62 6916 BLM 2018



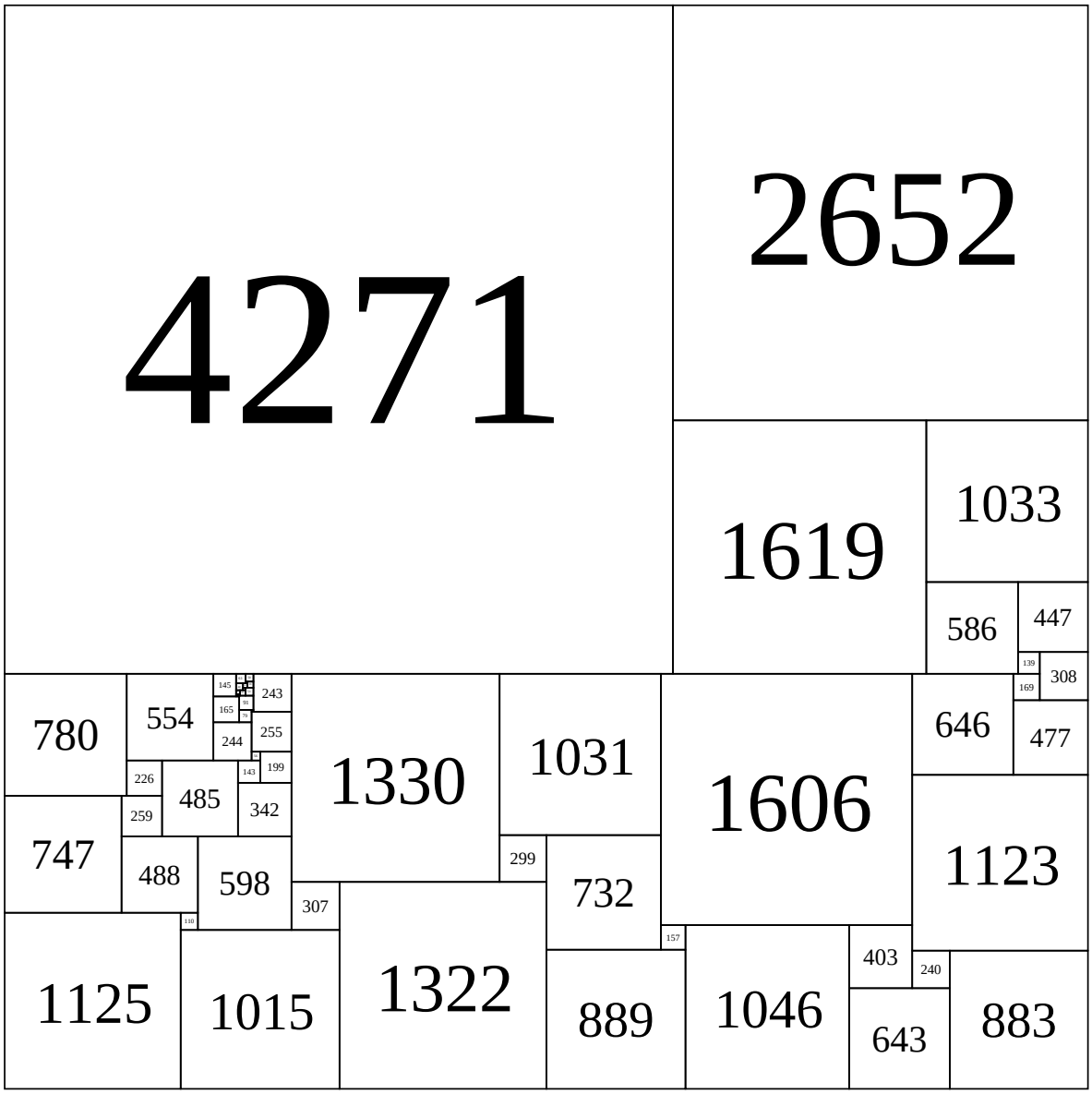
62 6917 B_T 2014



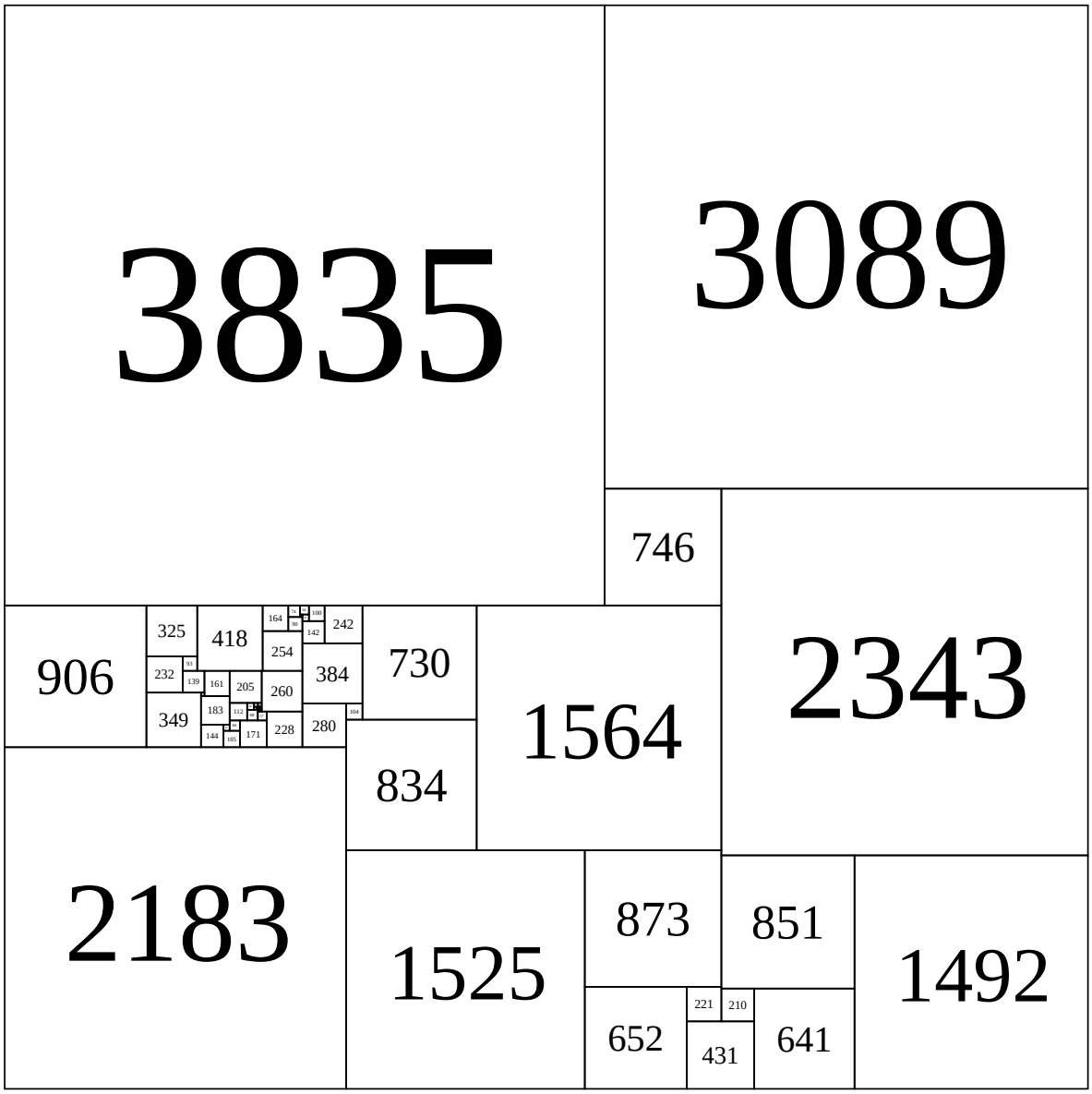
62 6920 B_T 2014



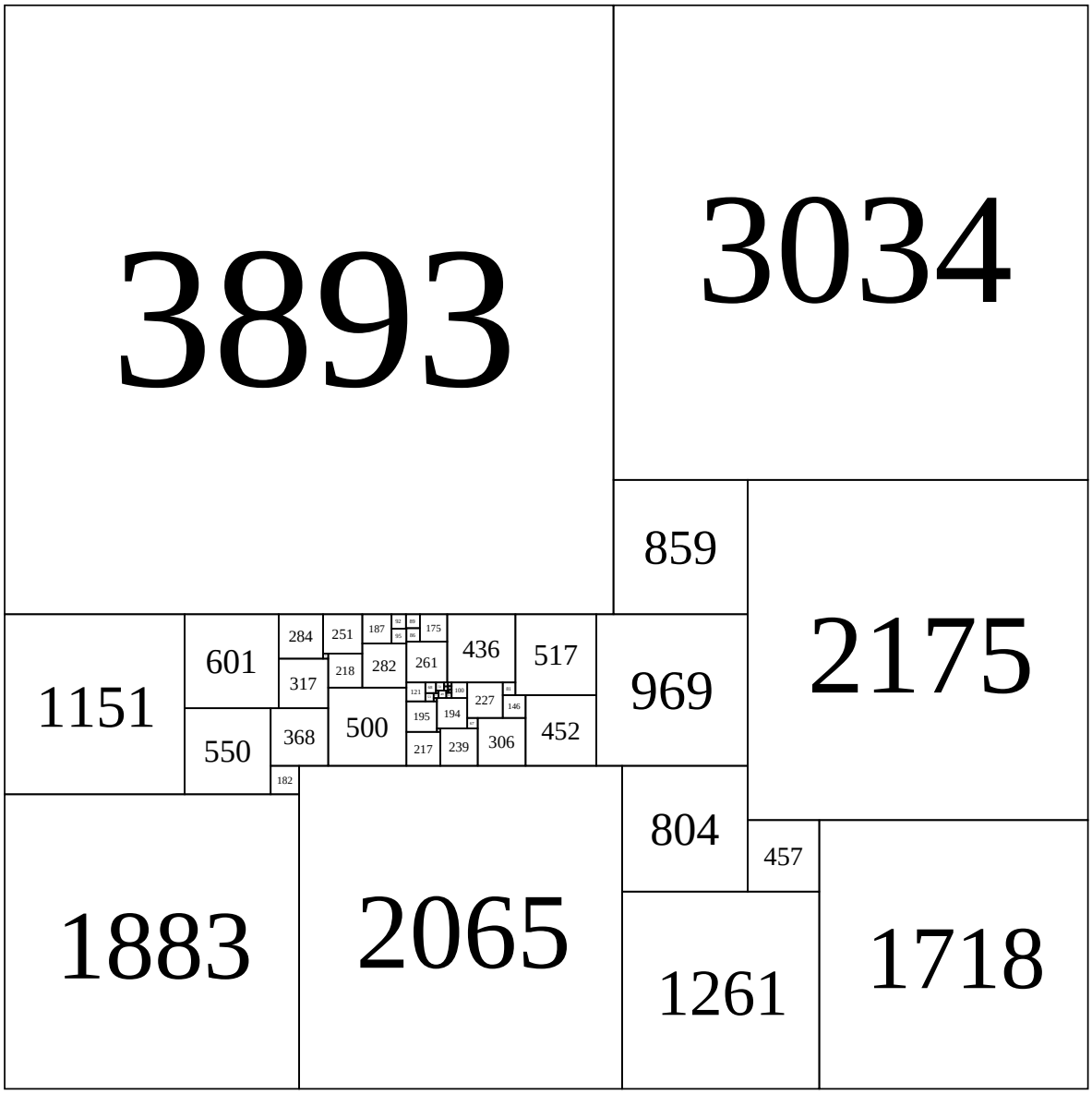
62 6923 BLM 2018 <-- 62 6650 B_T 2014



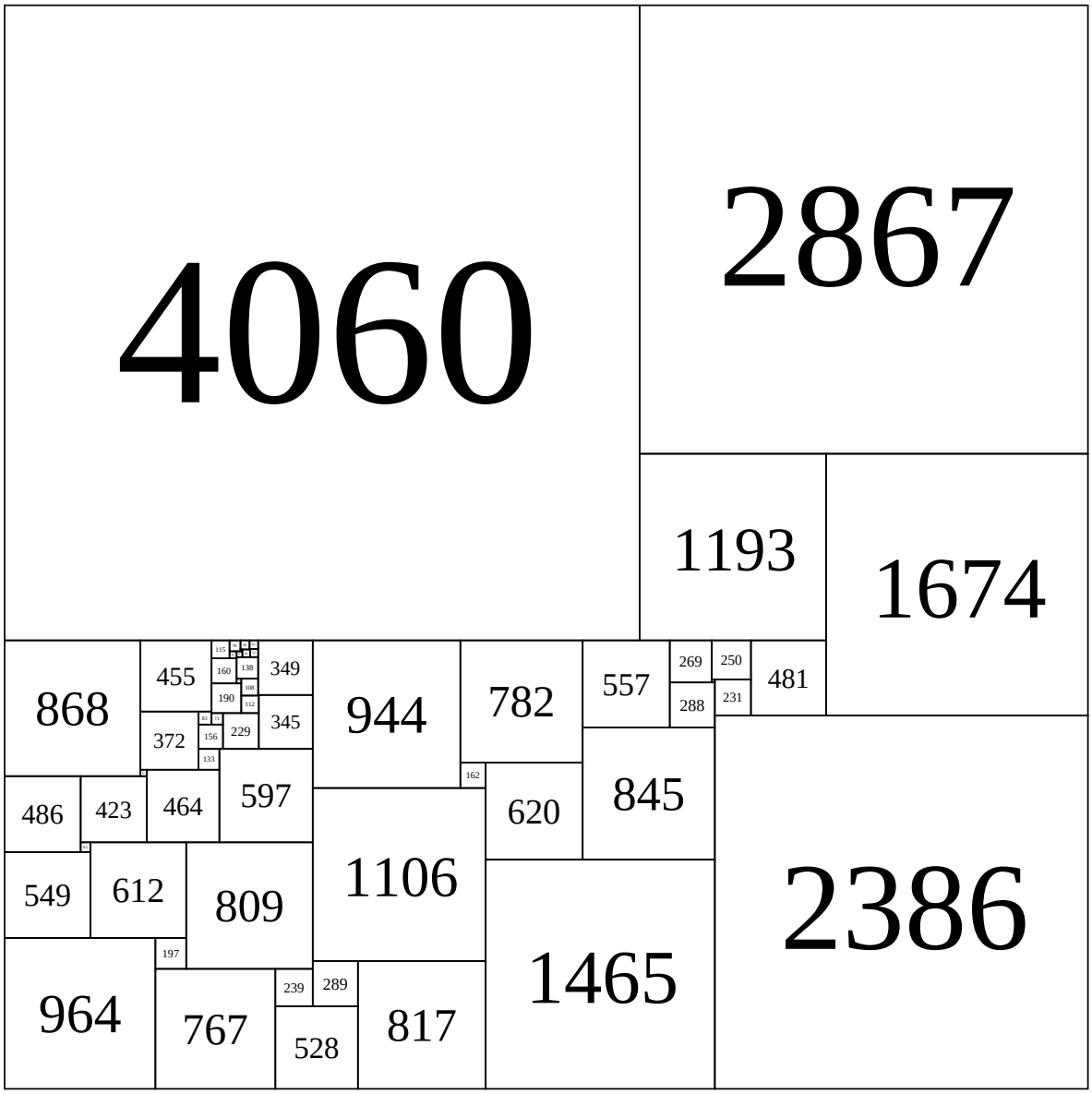
62 6923 B_T 2014



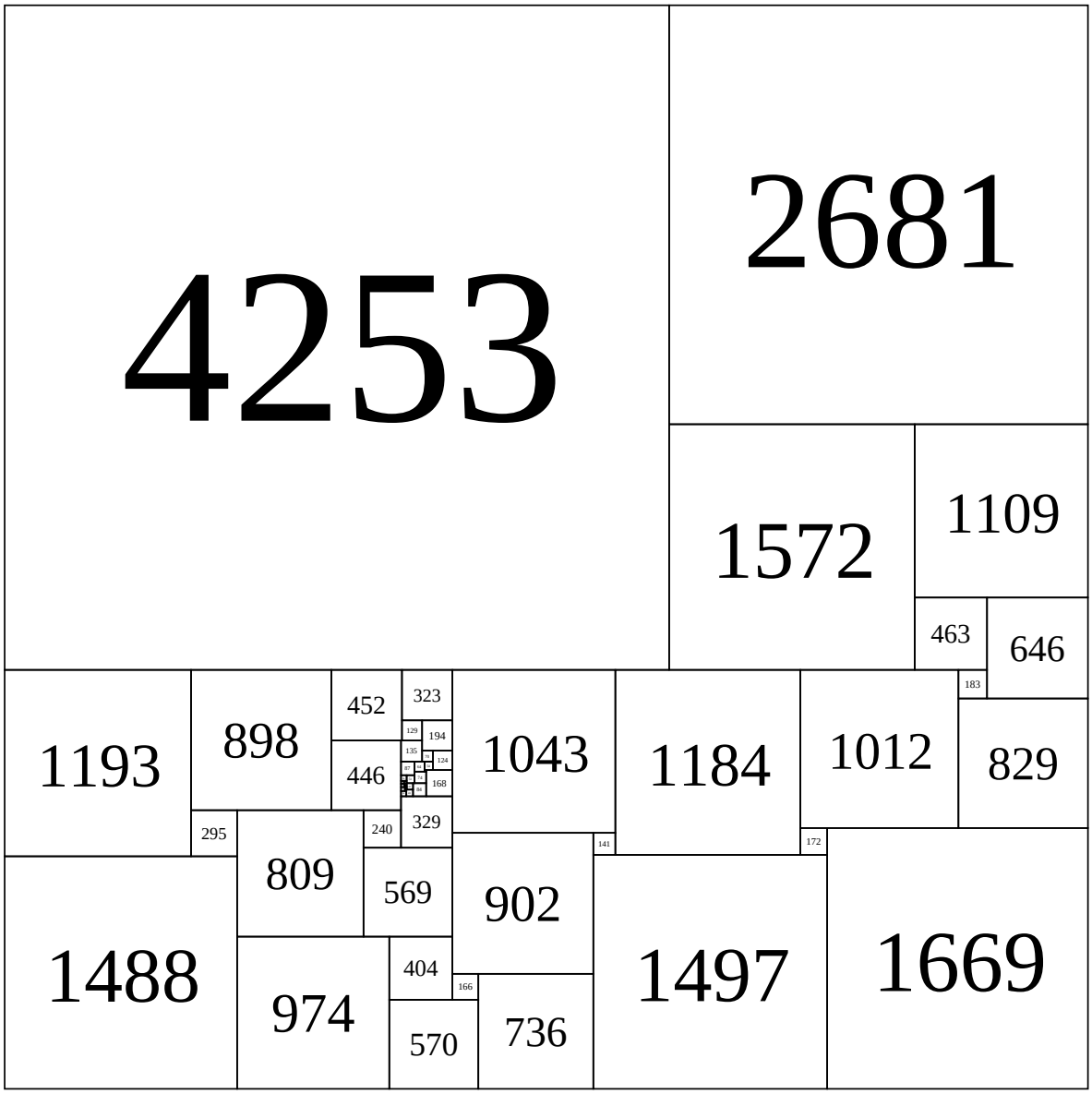
62 6924 B_T 2014



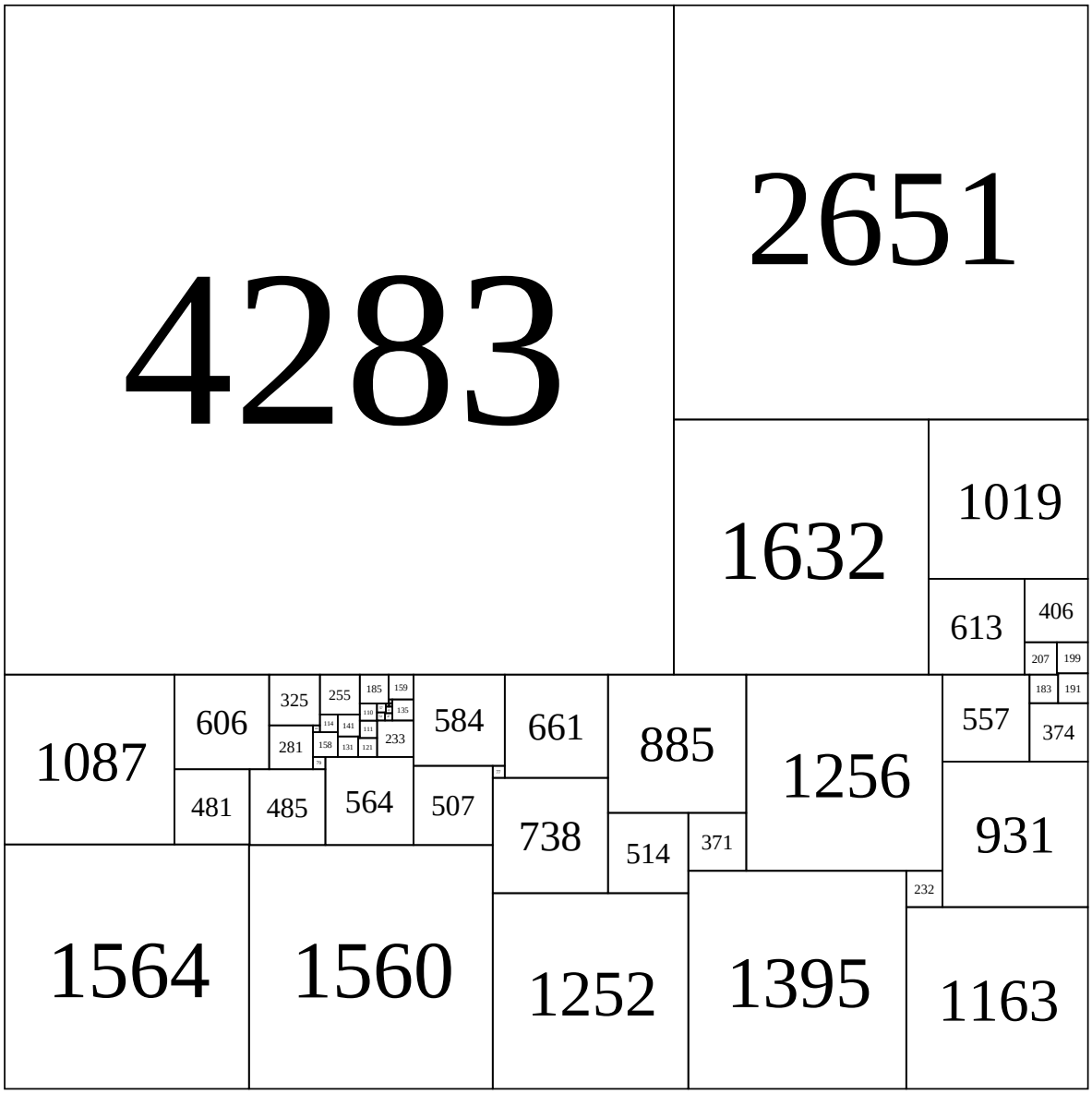
62 6927 B_T 2014



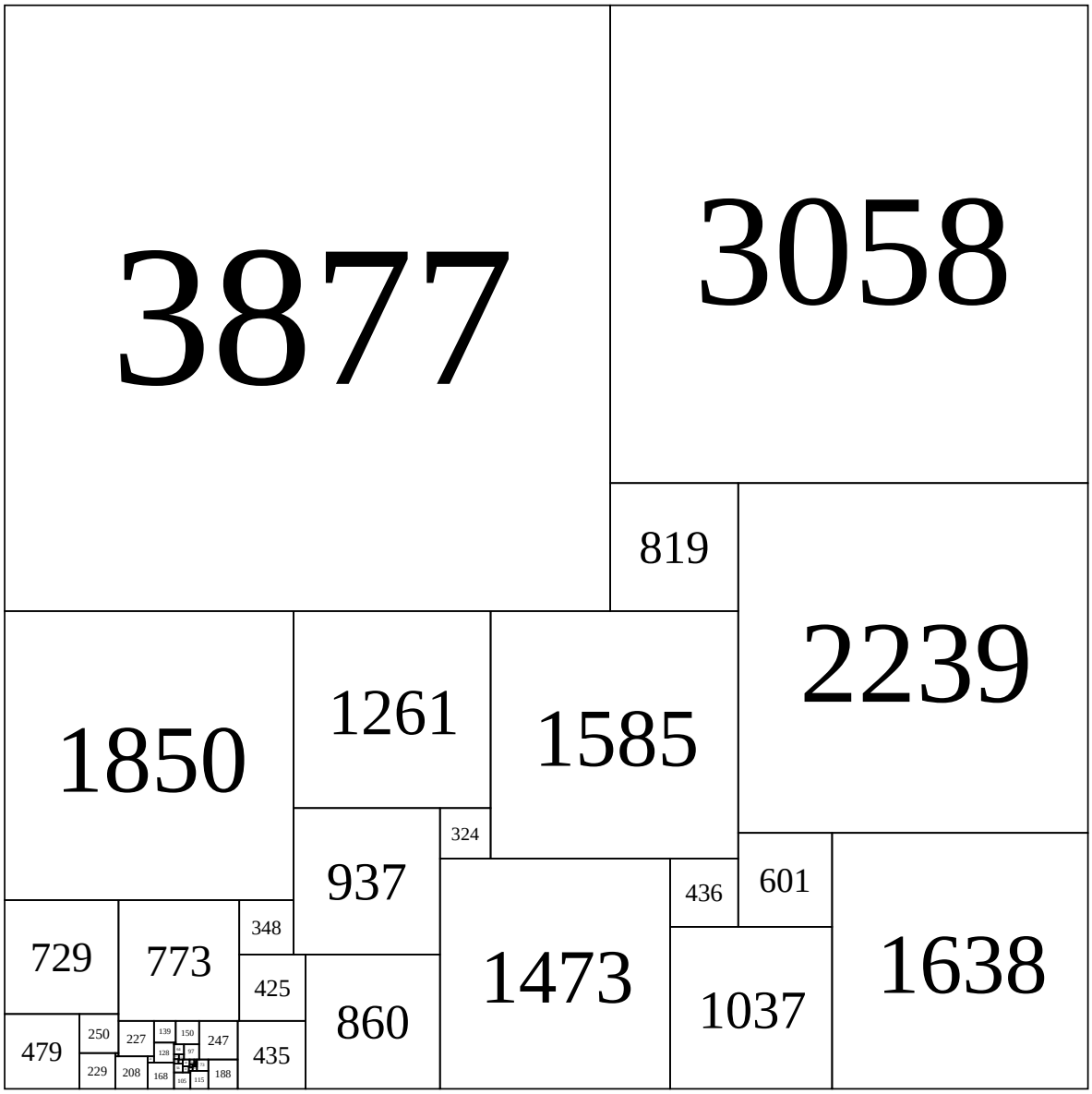
62 6927 B_T 2014



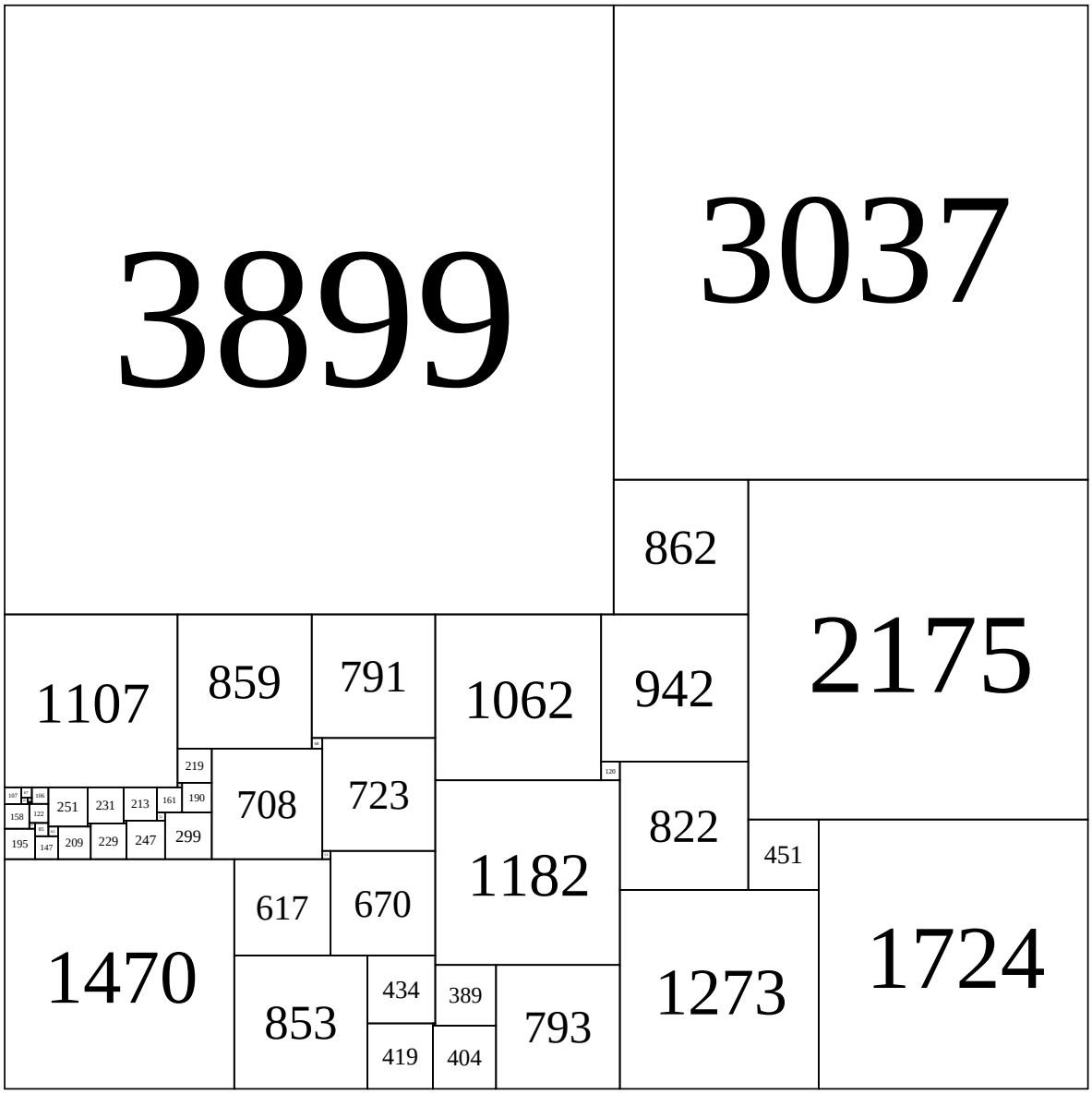
62 6934 B_T 2014



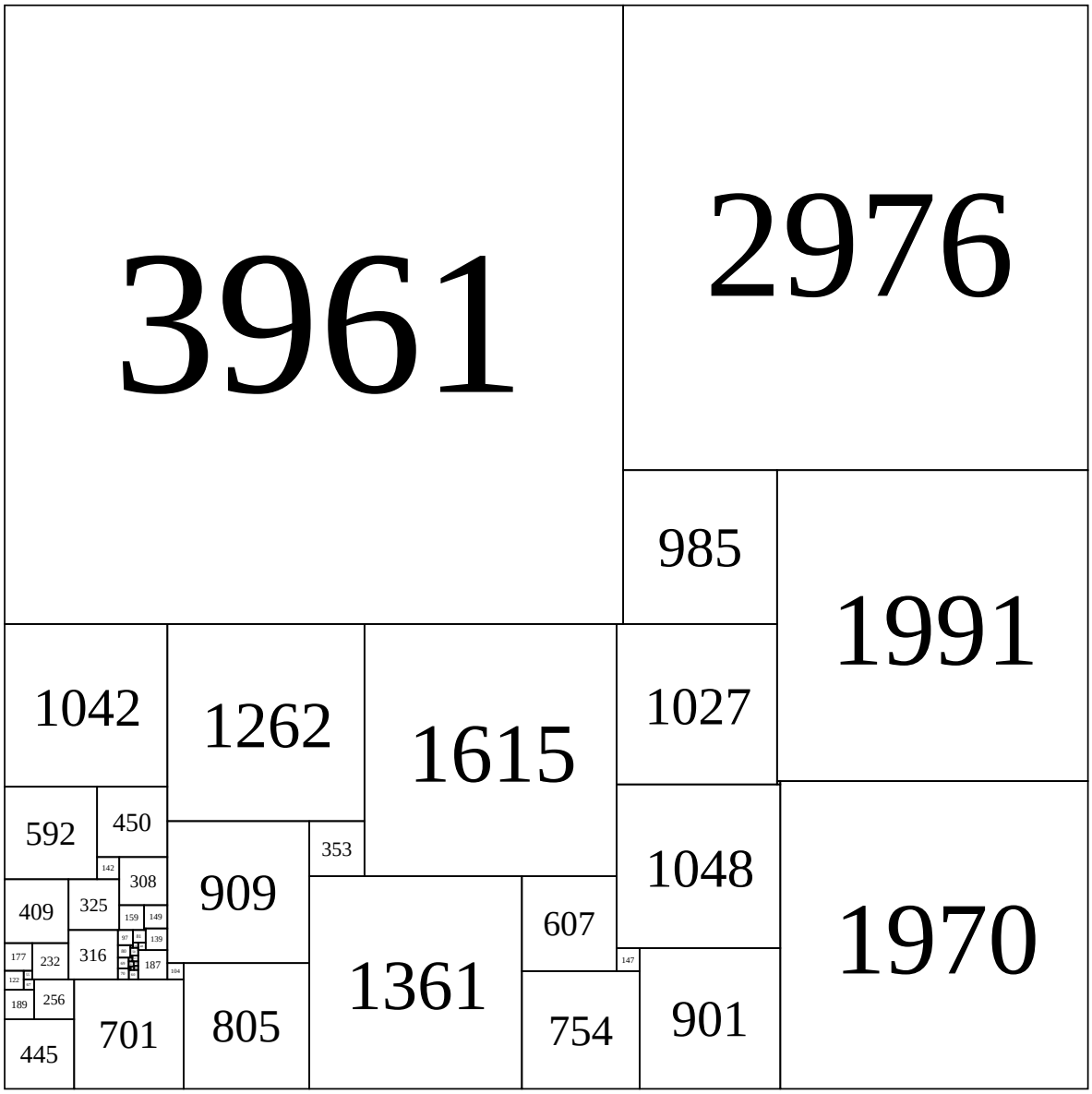
62 6934 B_T 2014



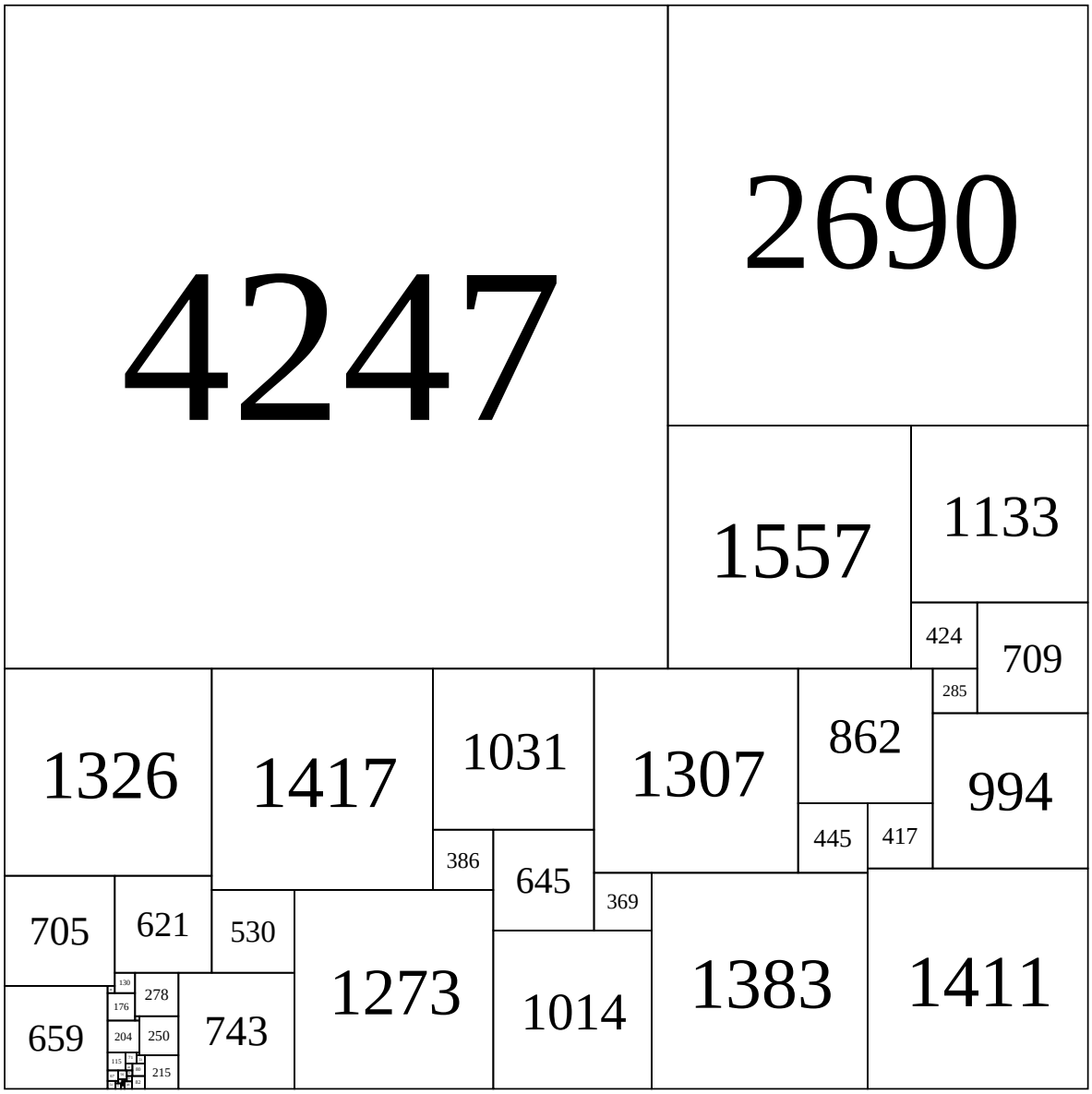
62 6935 B_T 2014



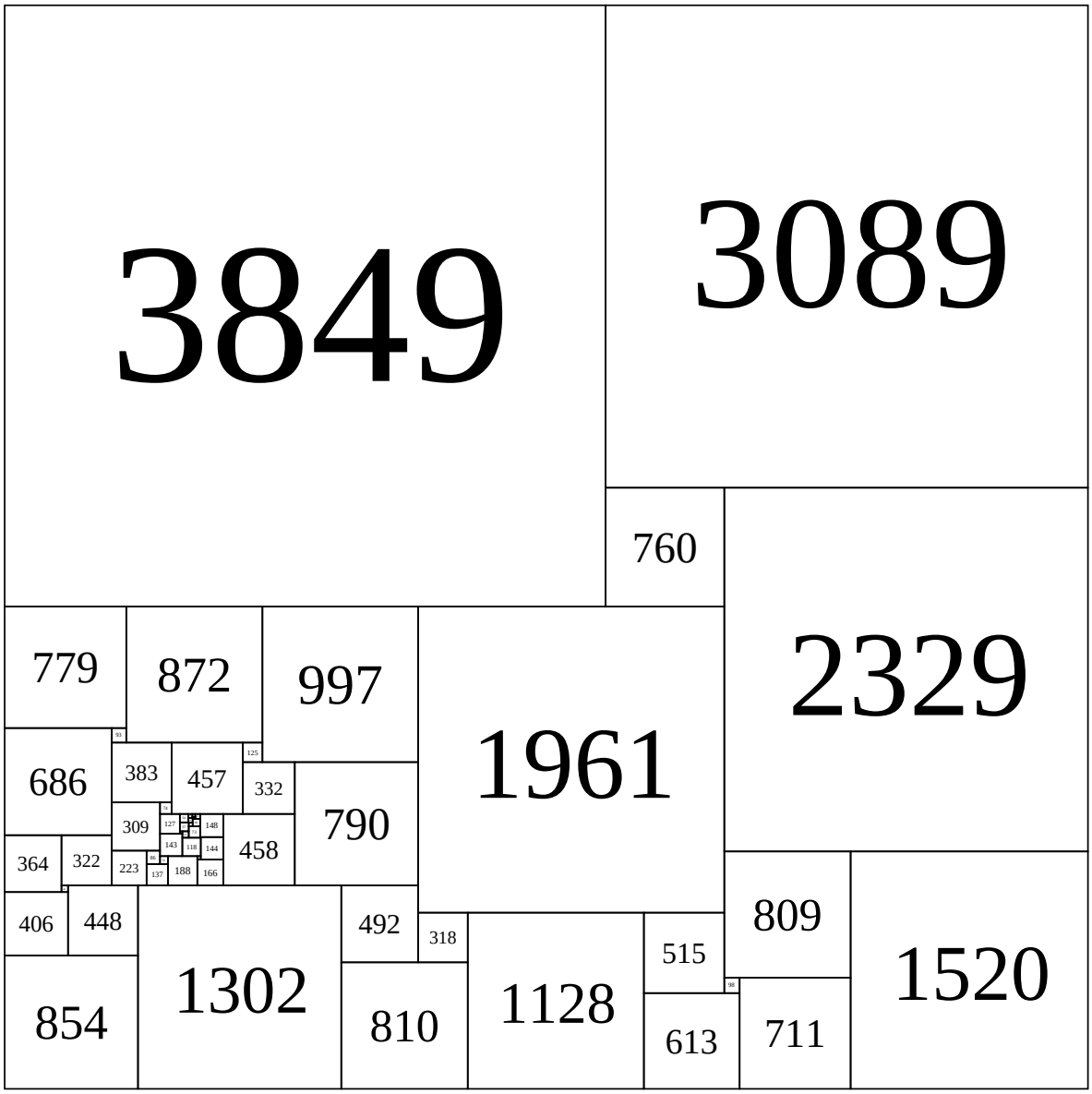
62 6936 B_T 2014



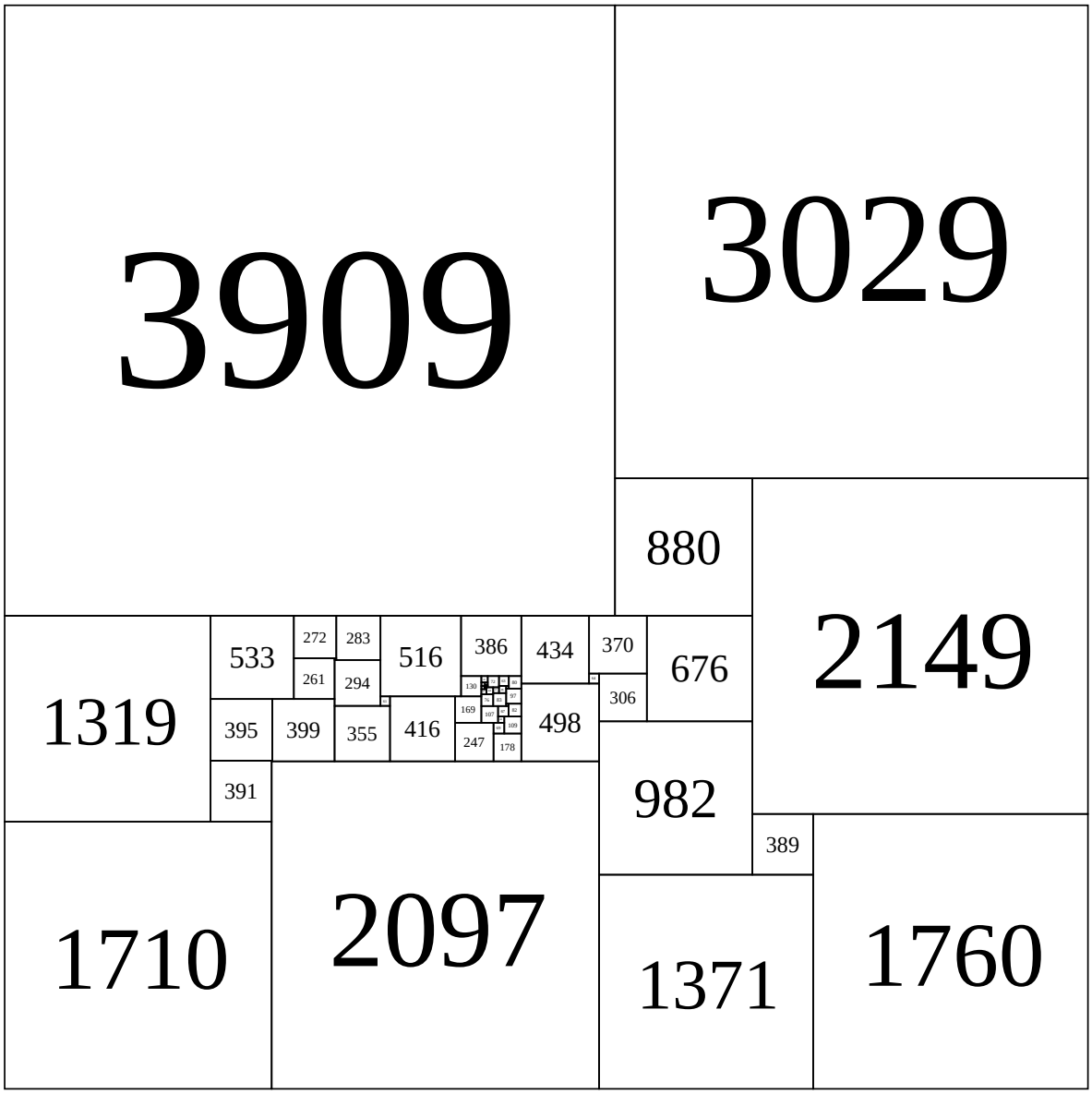
62 6937 B_T 2014



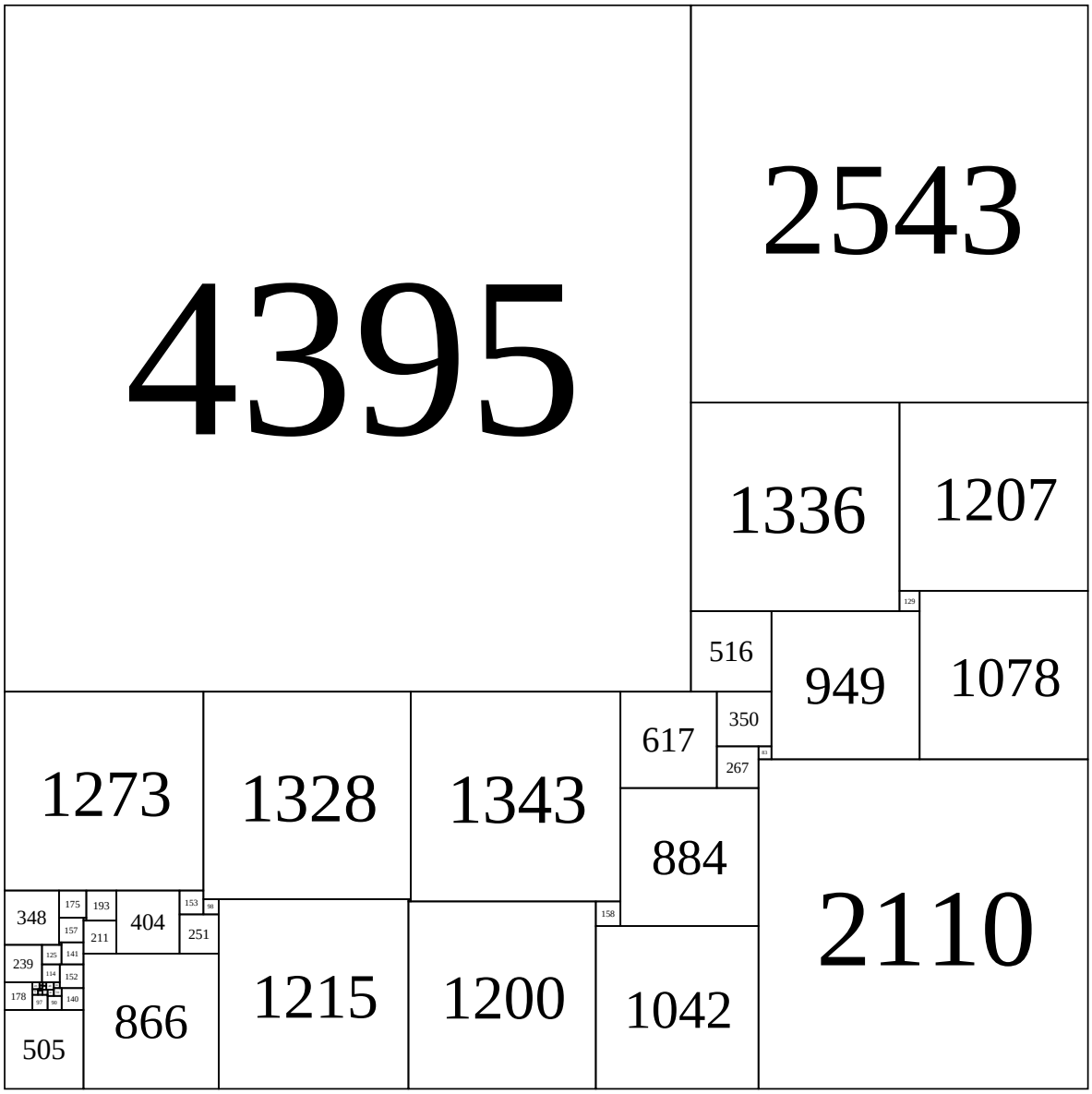
62 6937 B_T 2014



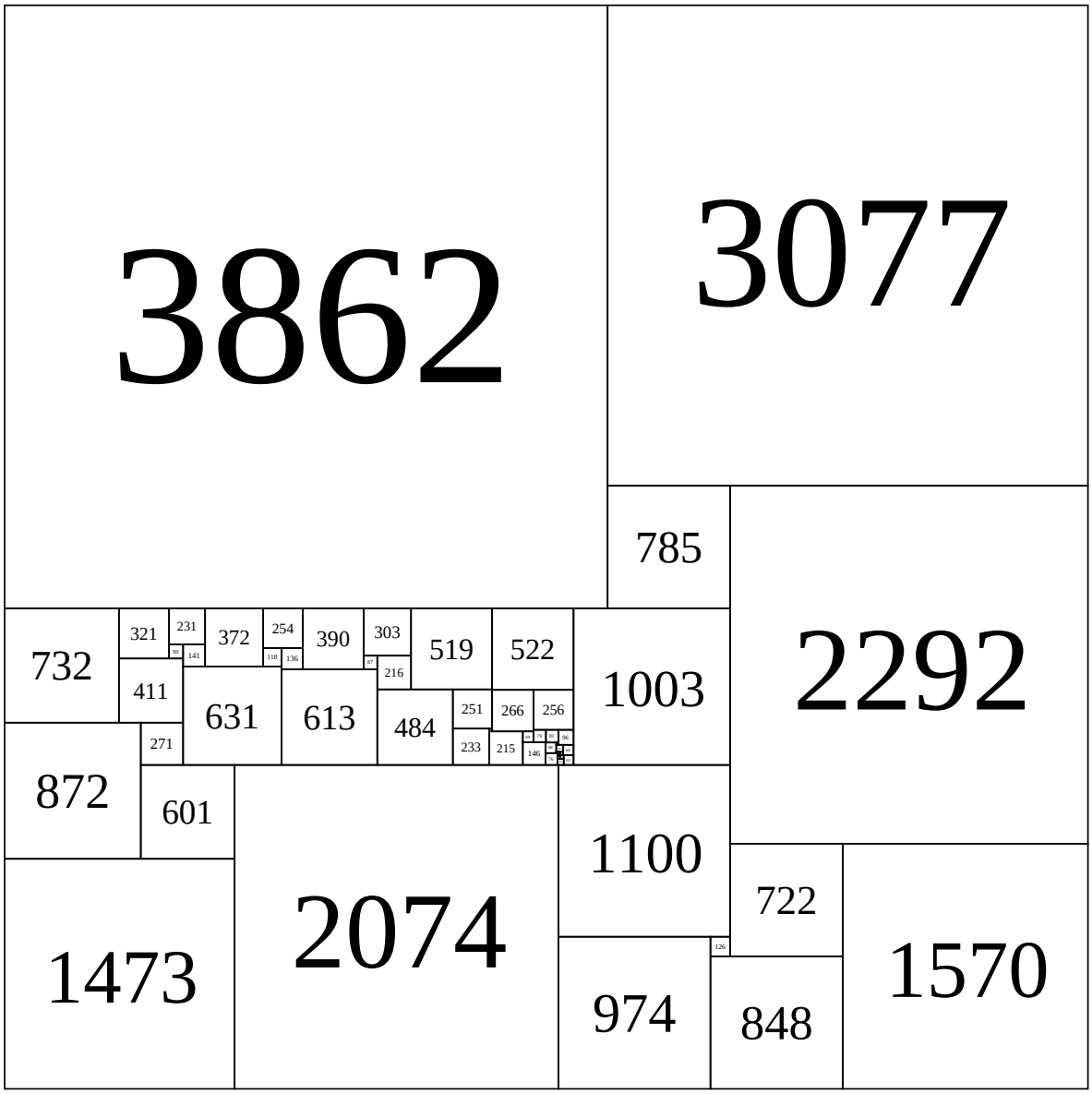
62 6938 B_T 2014



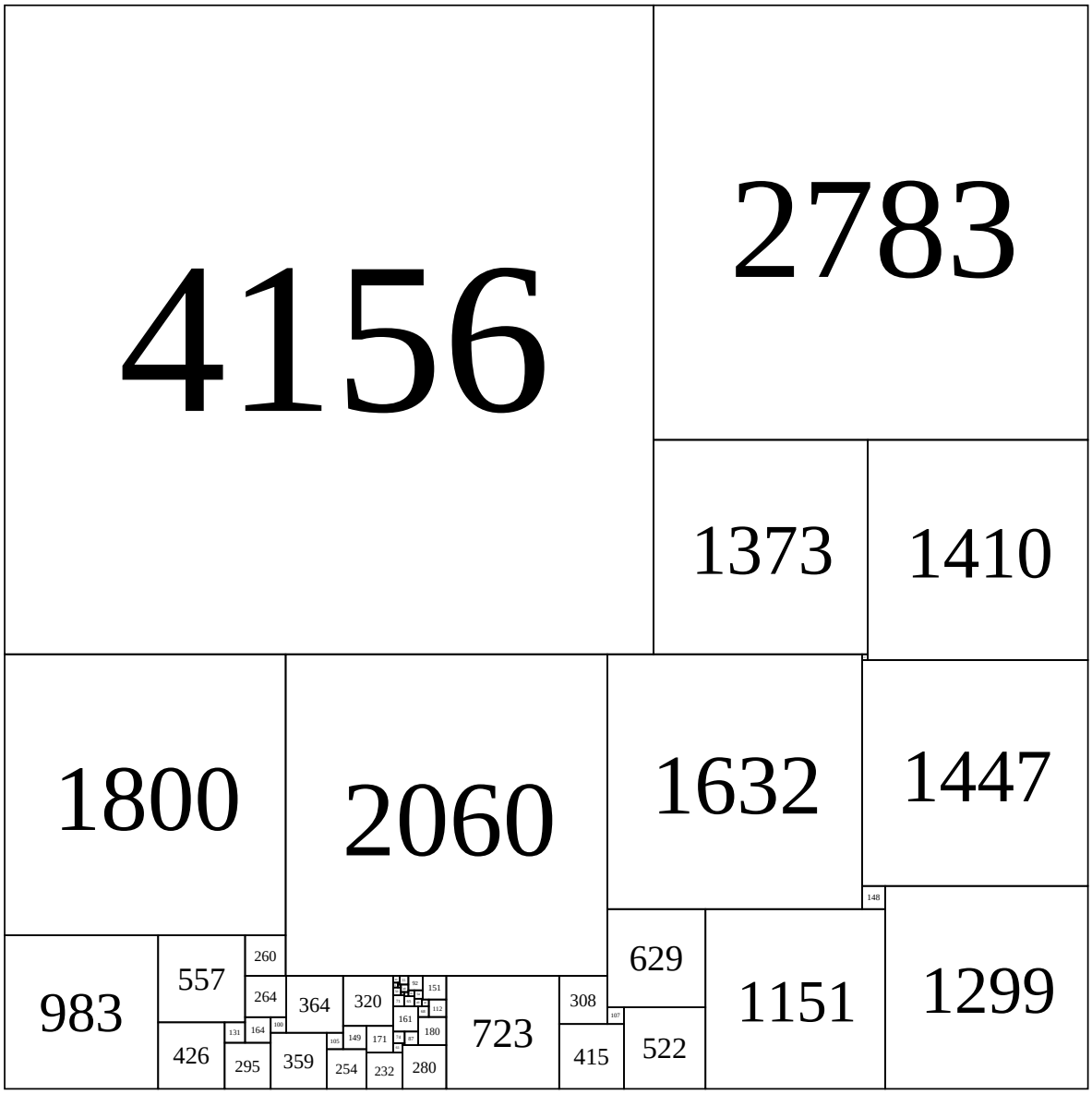
62 6938 B_T 2014



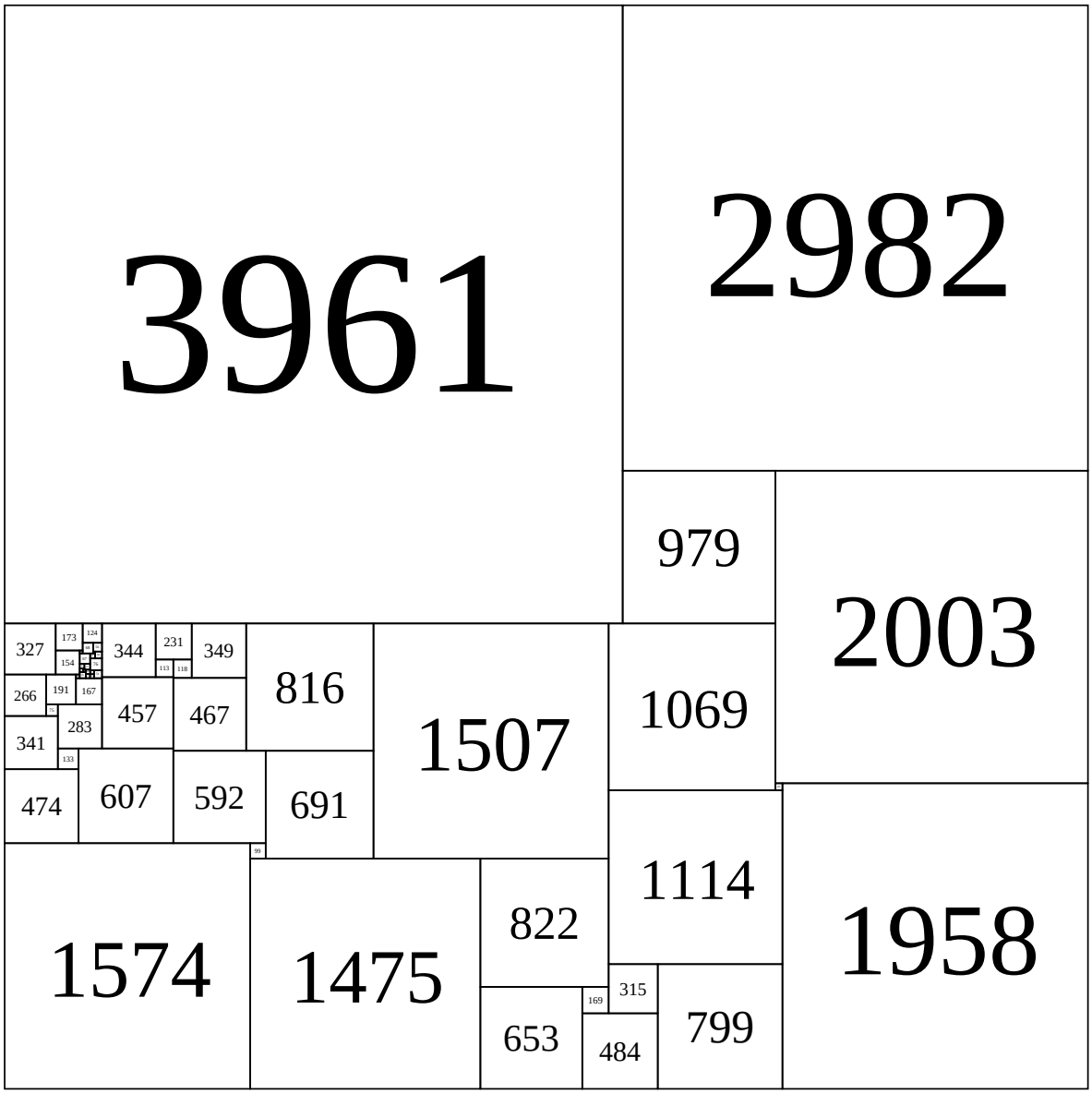
62 6938 BLM 2018 <-- 62 6422 B_T 2014



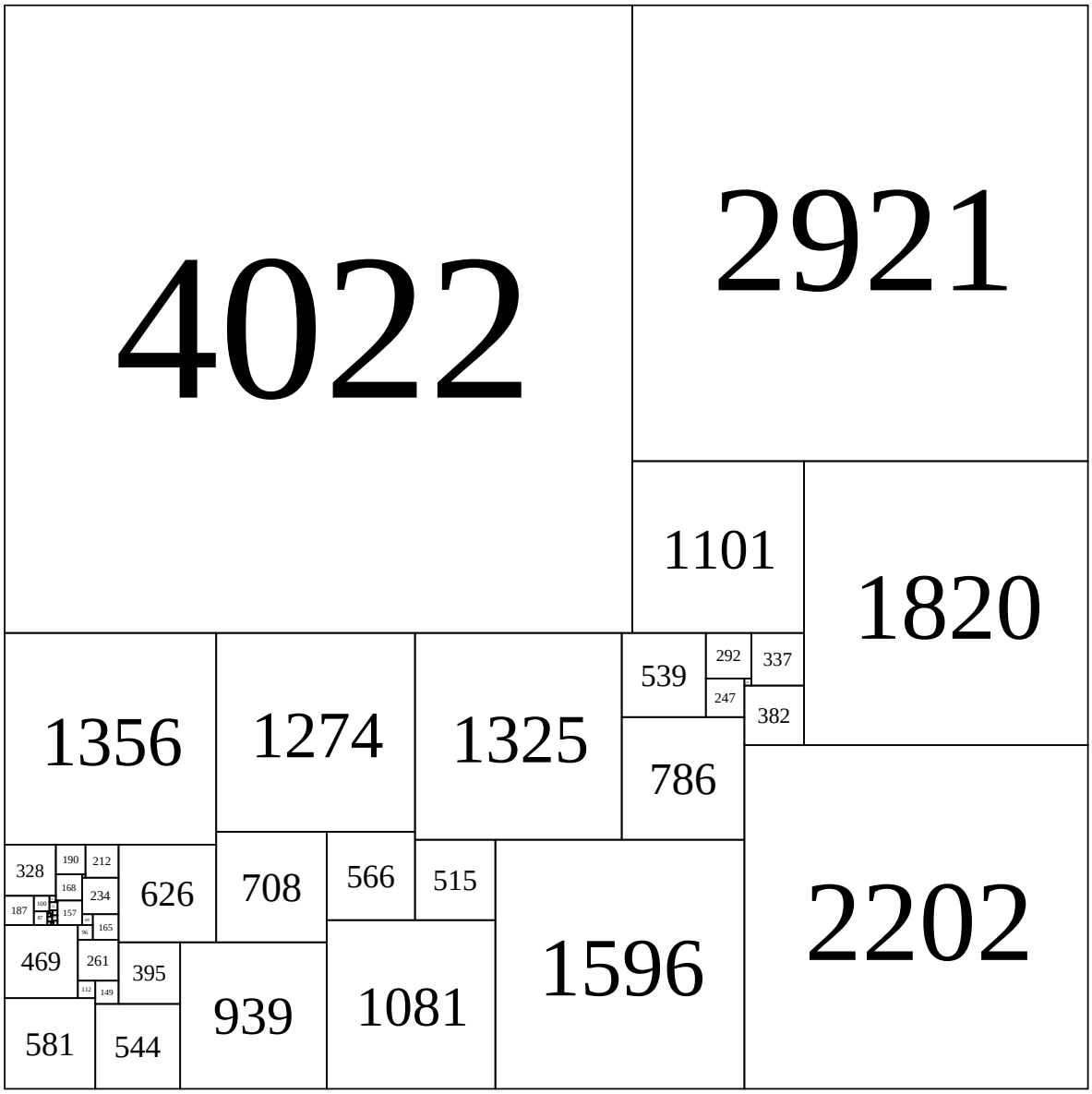
62 6939 B_T 2014



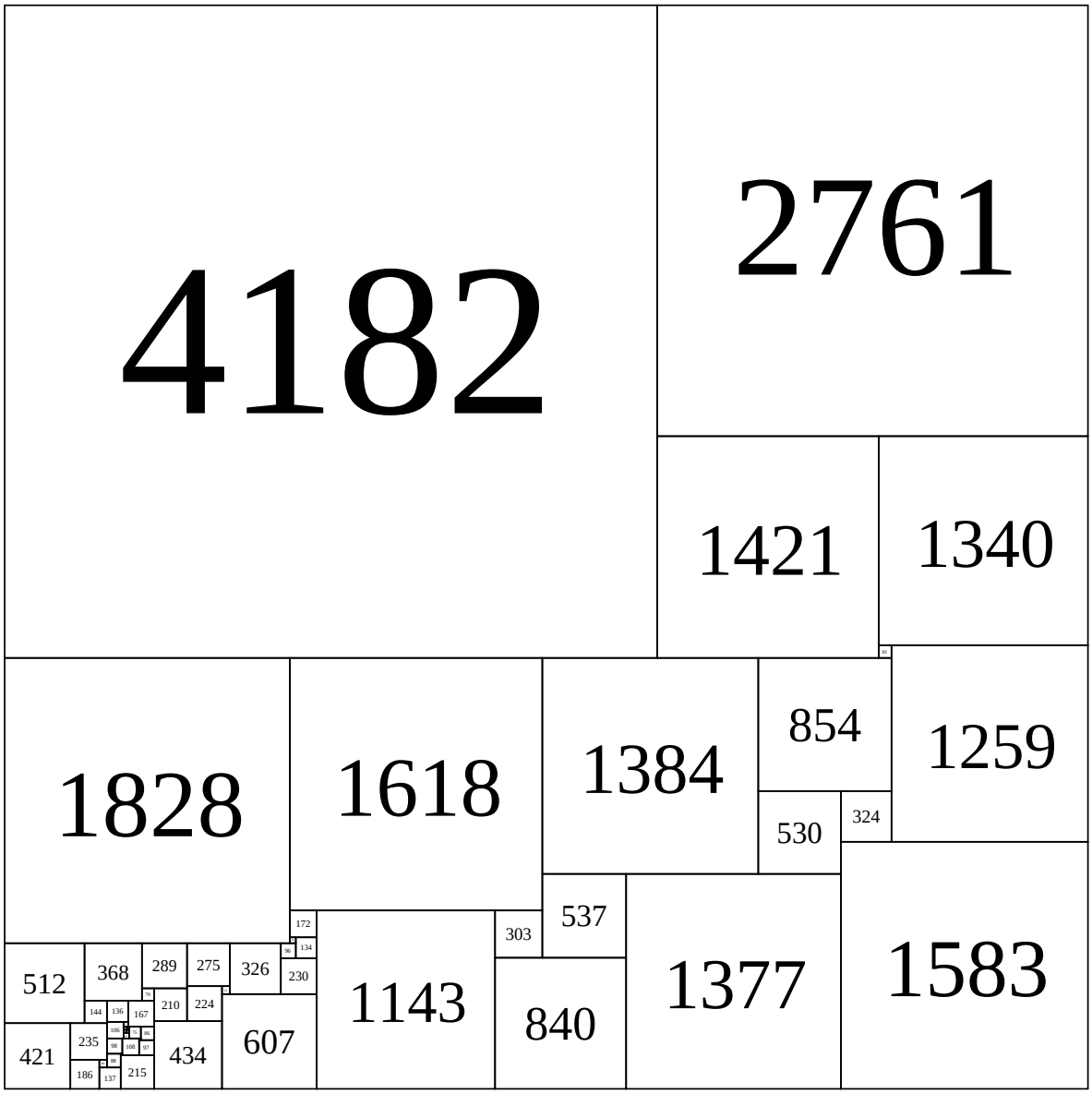
62 6939 B_T 2014



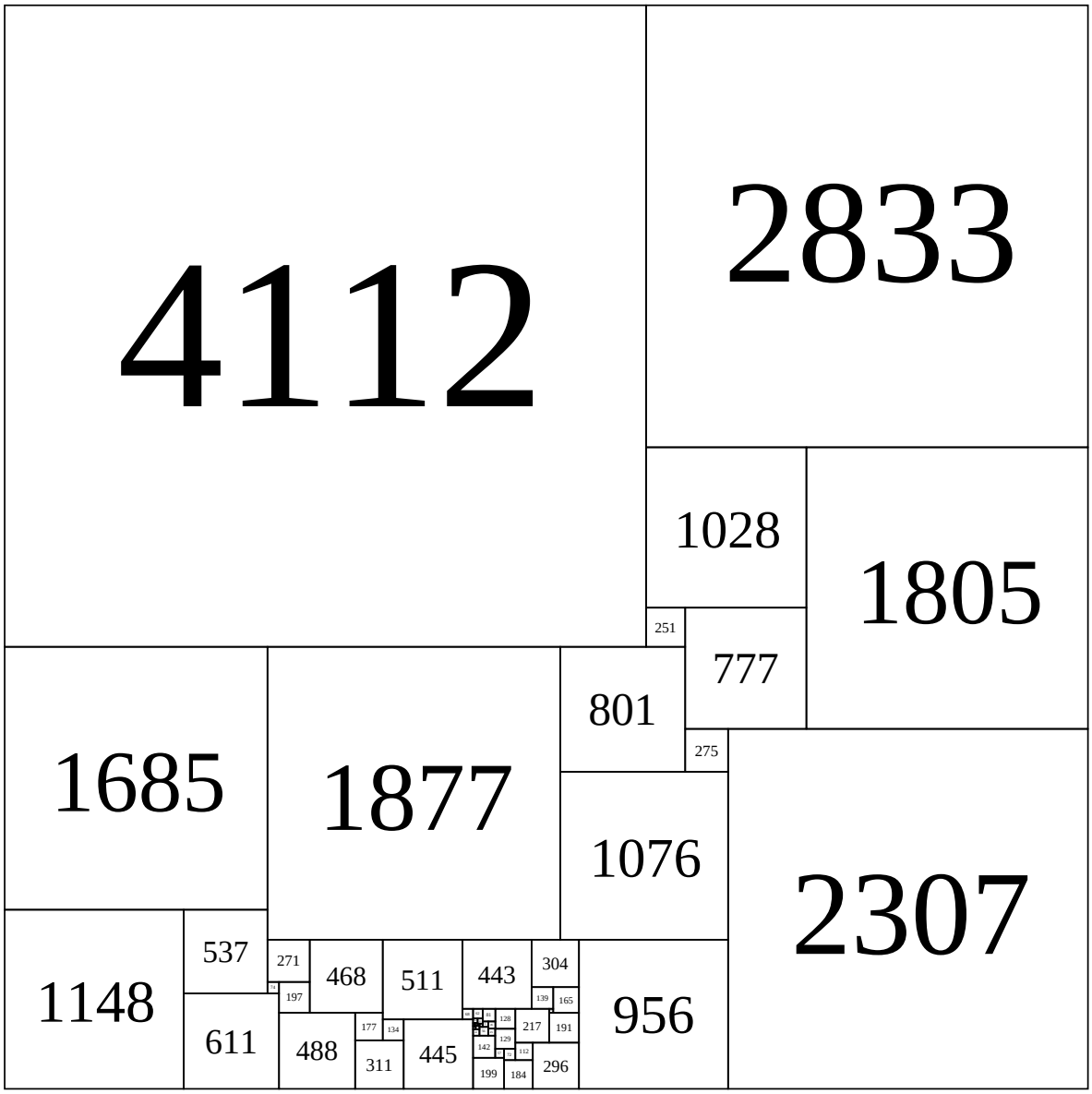
62 6943 B_T 2014



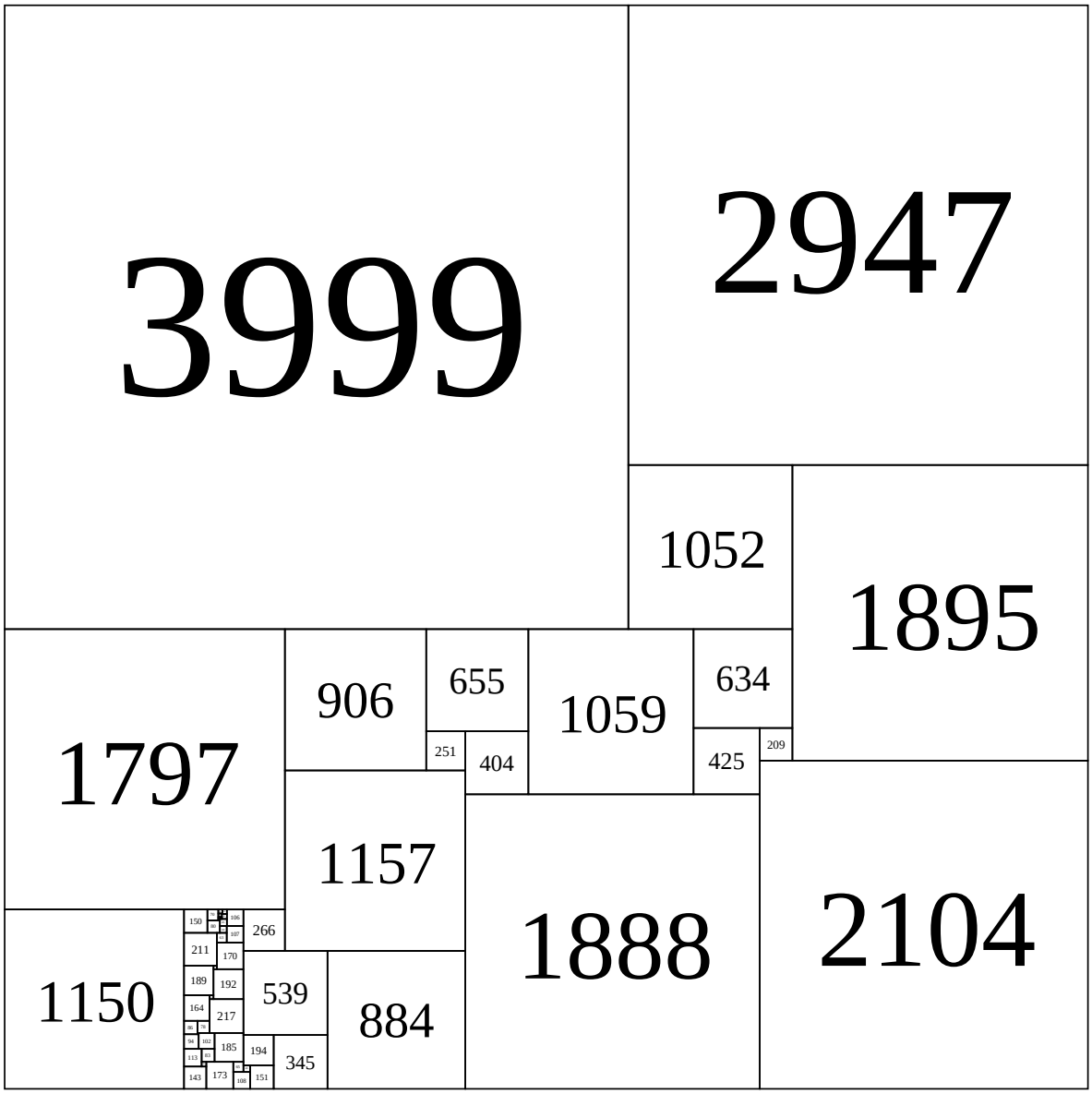
62 6943 B_T 2014



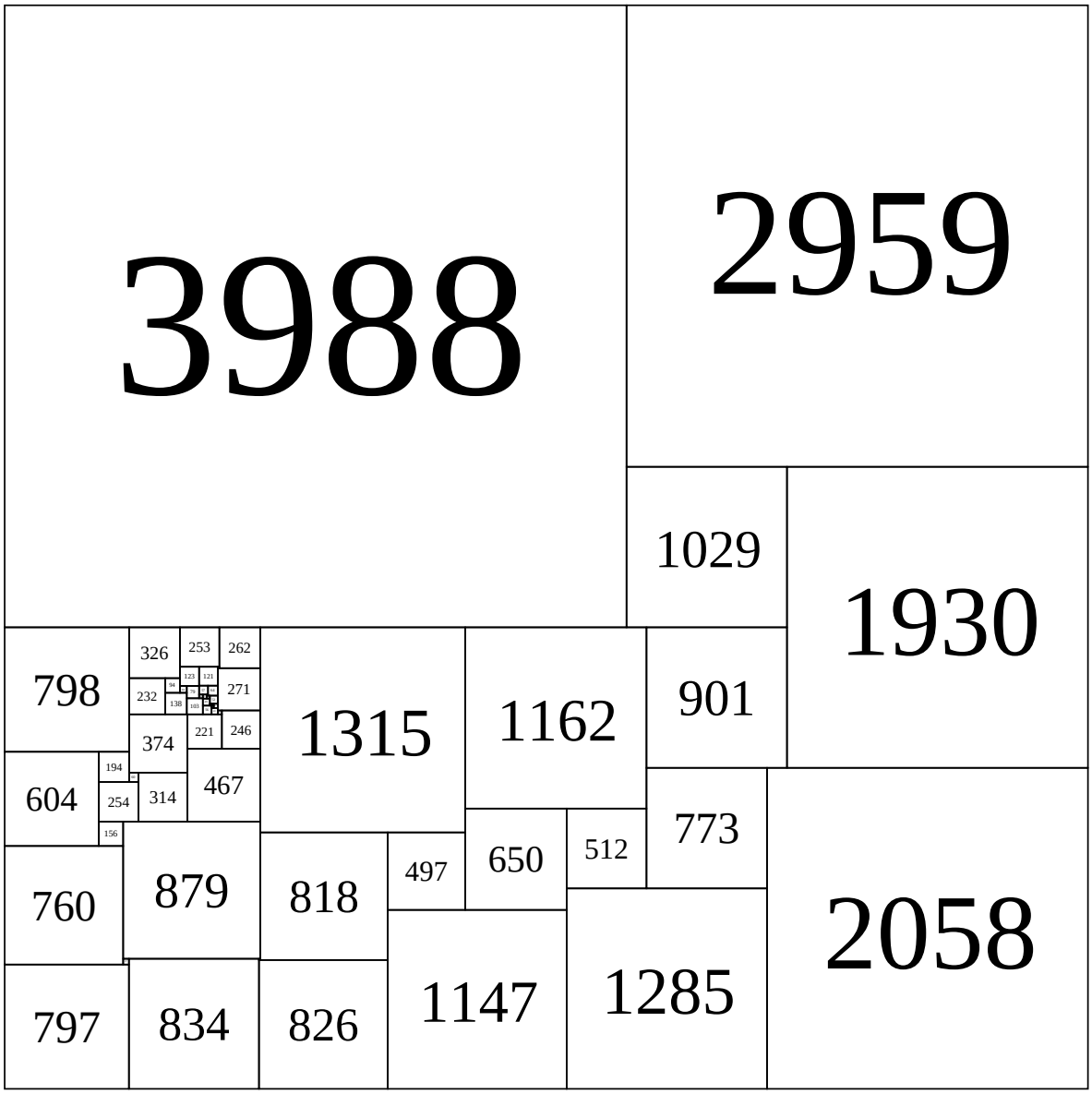
62 6943 B_T 2014



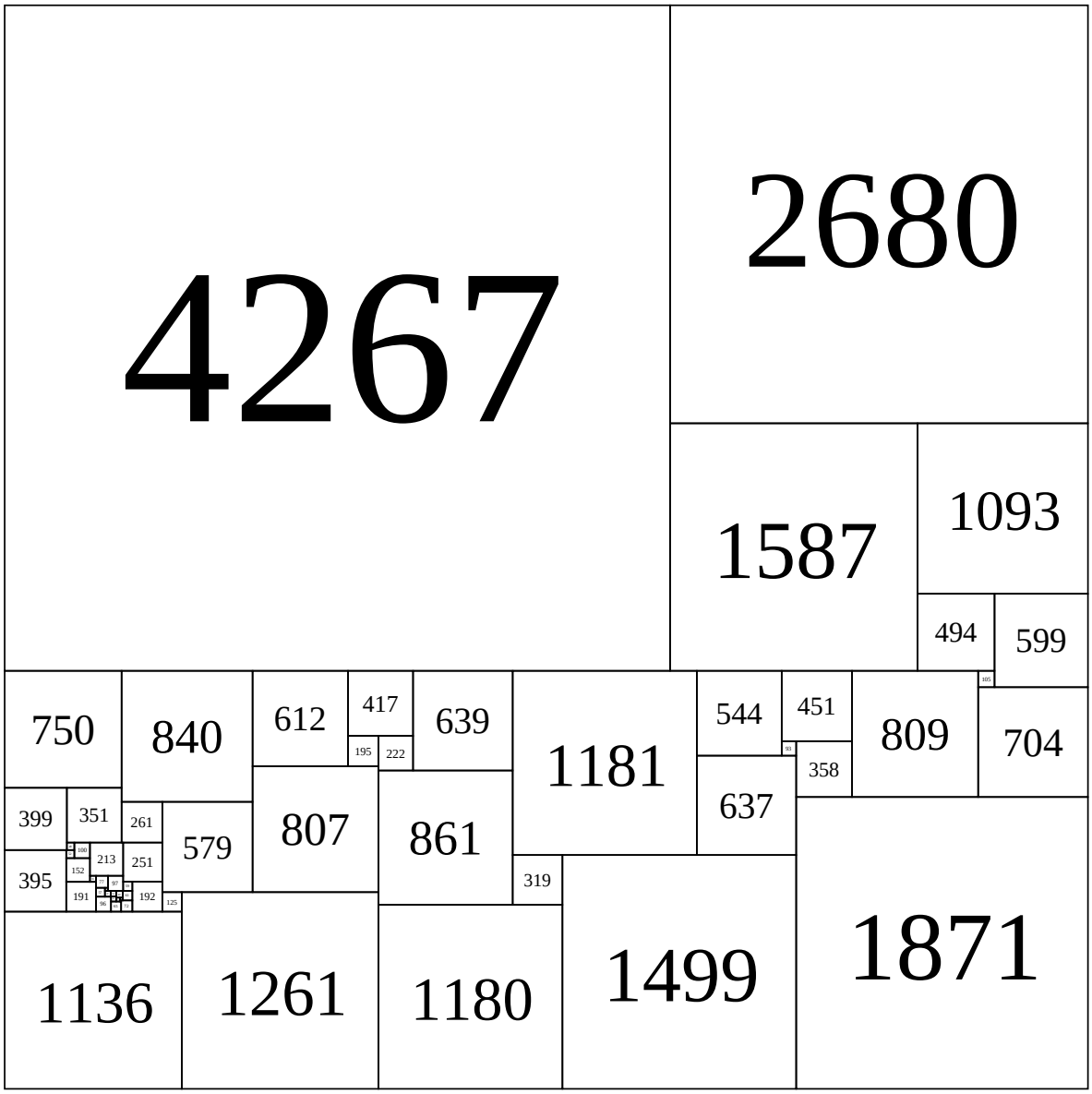
62 6945 BLM 2018 <-- 62 6694 B_T 2014



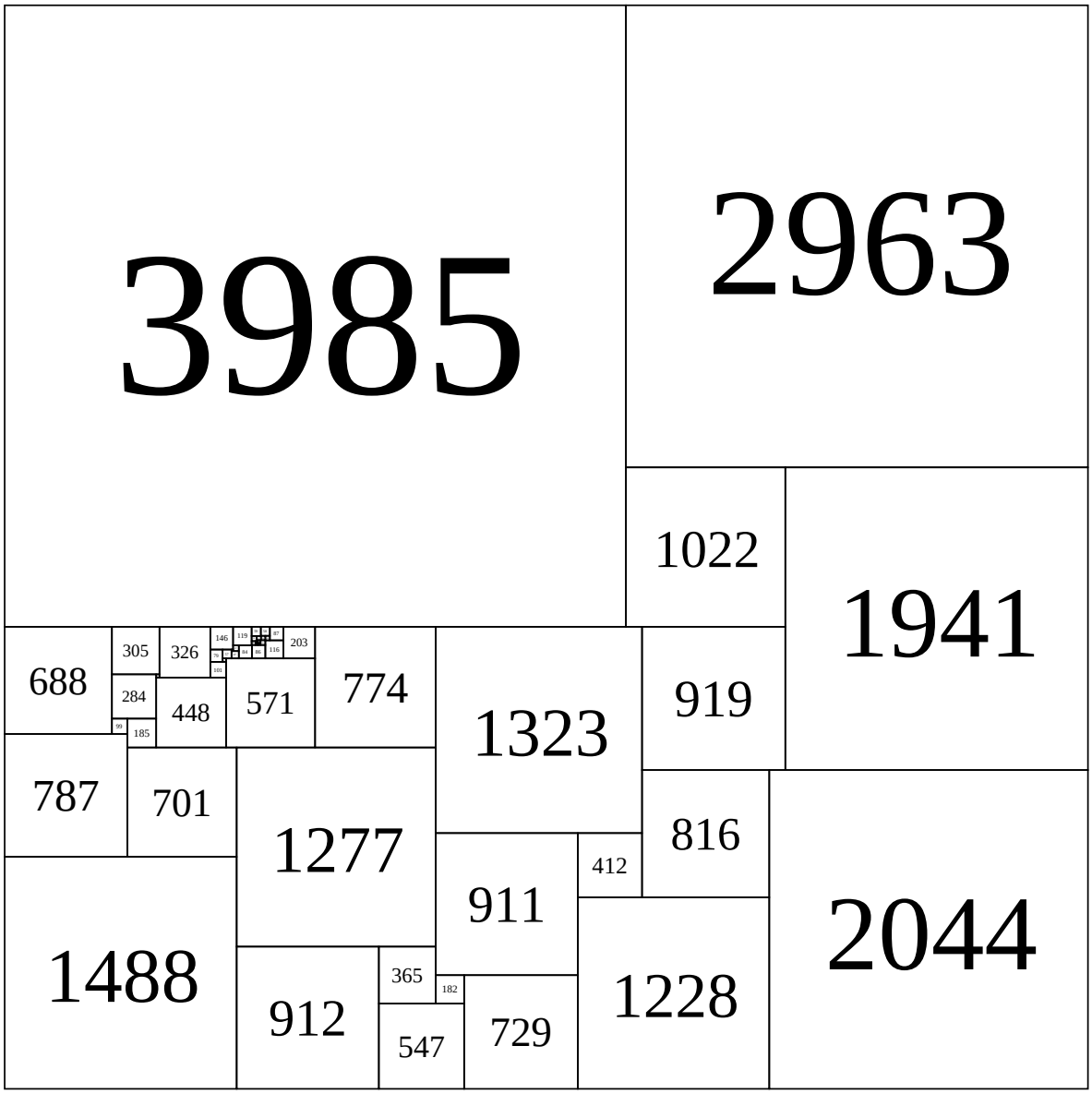
62 6946 B_T 2014



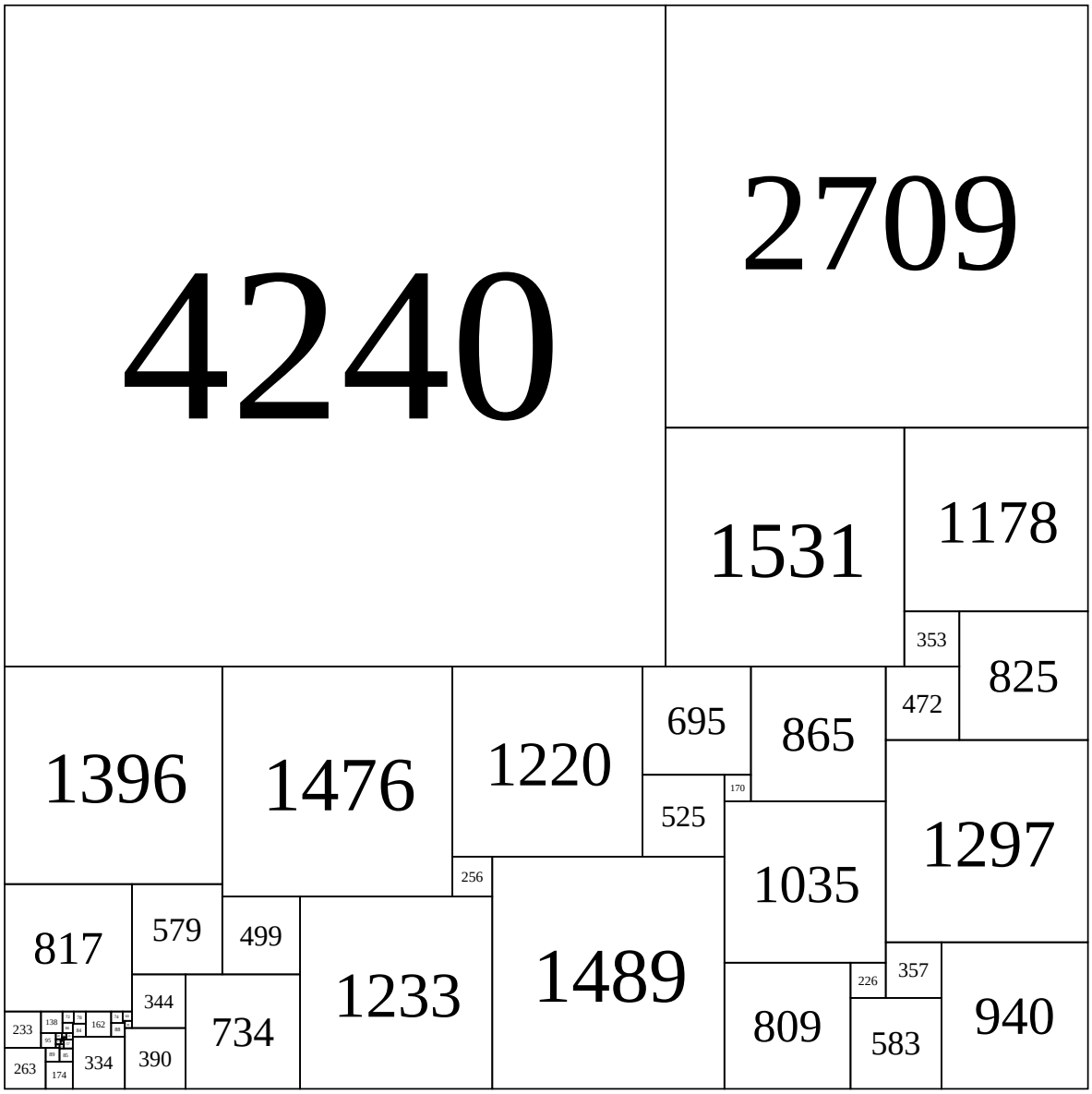
62 6947 B_T 2014



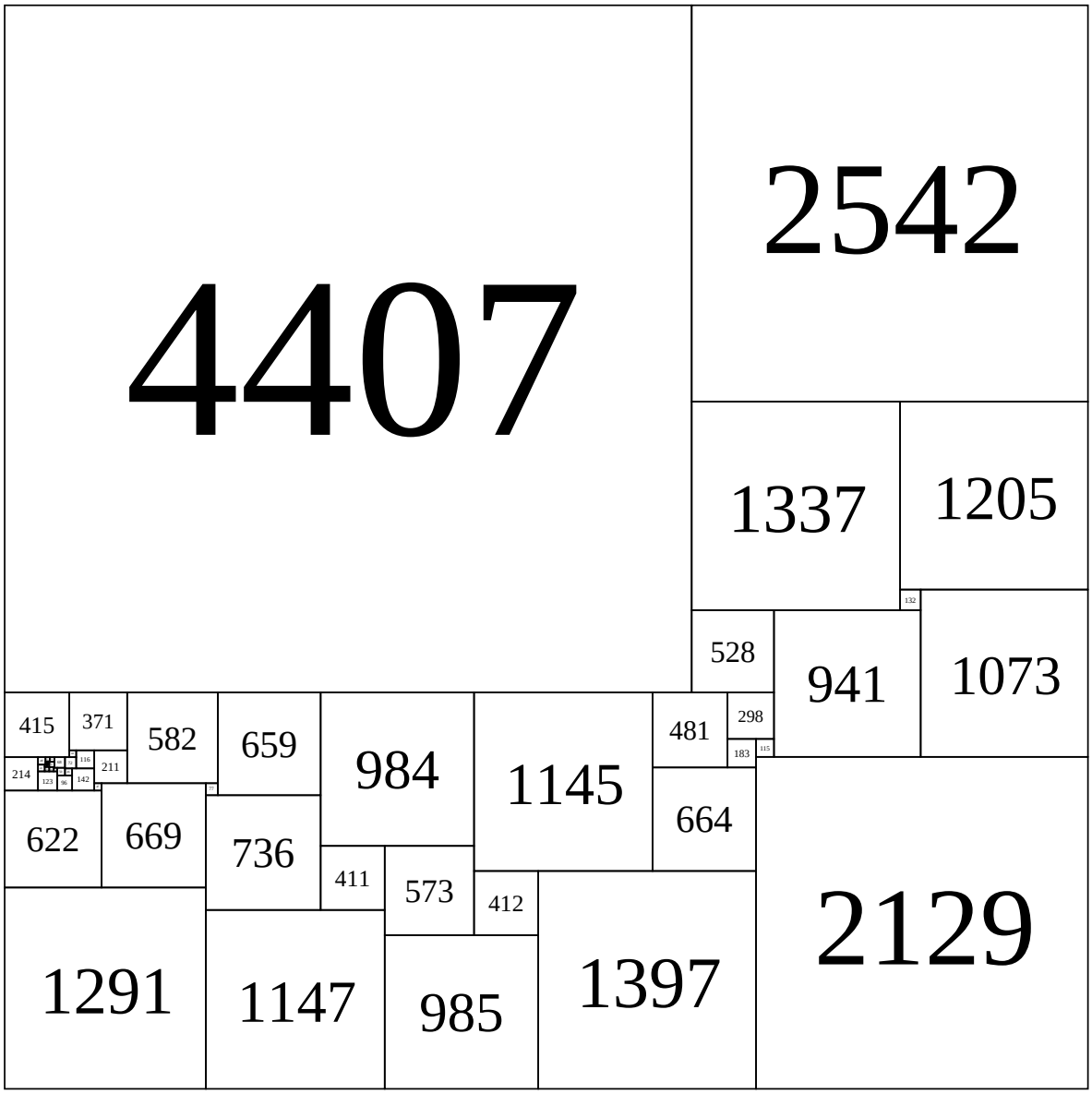
62 6947 B_T 2014



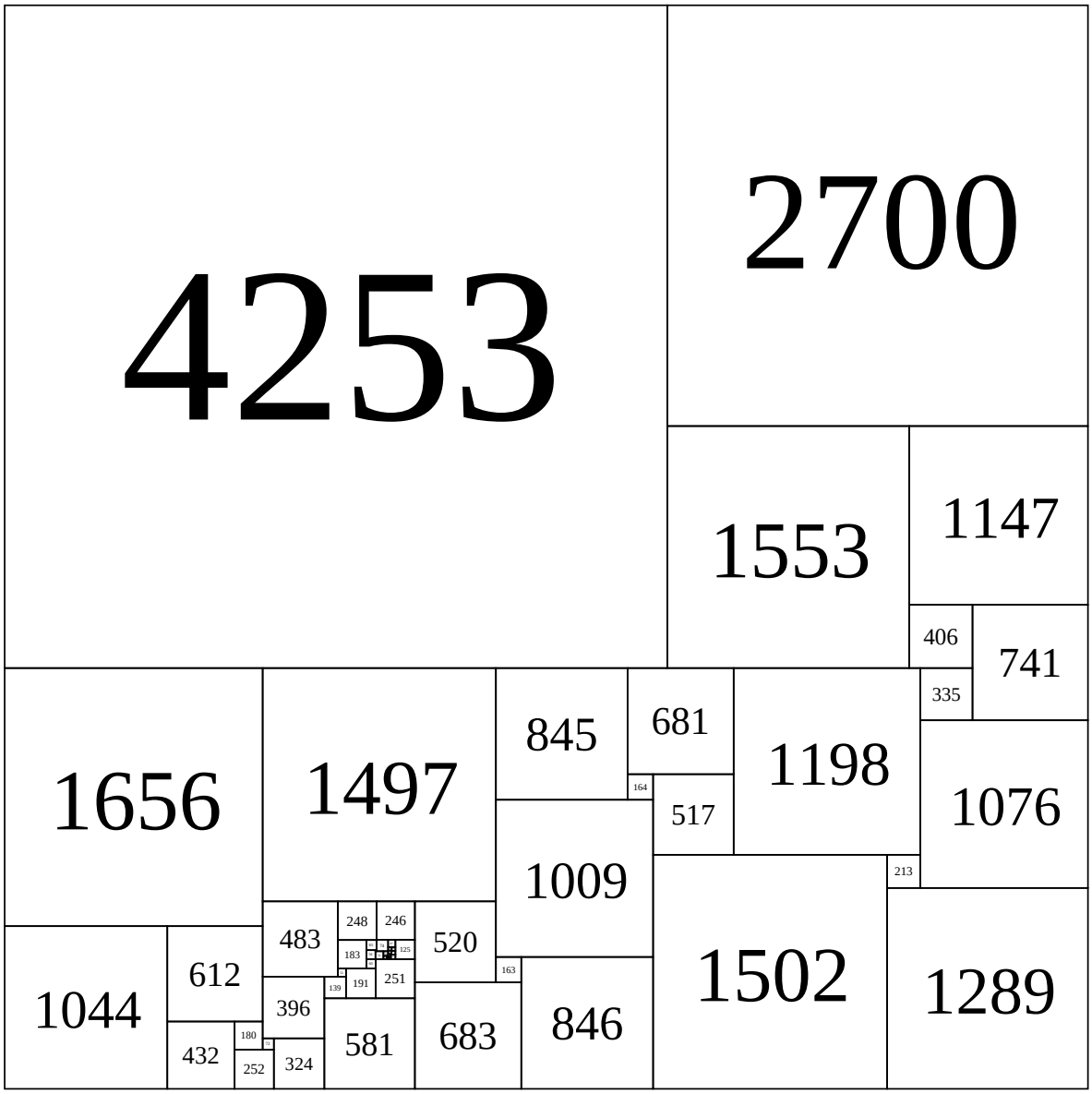
62 6948 B_T 2014



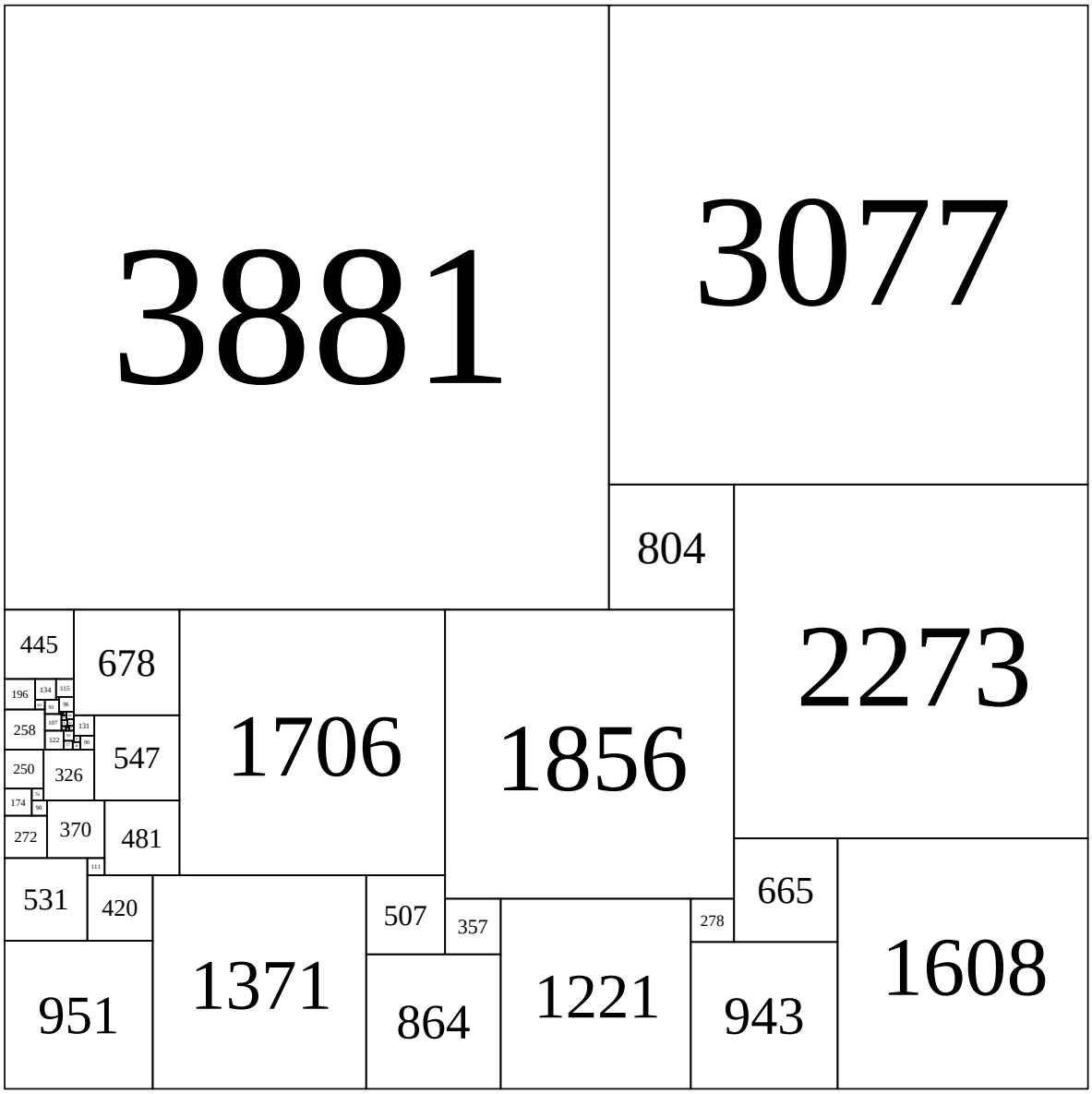
62 6949 B_T 2014



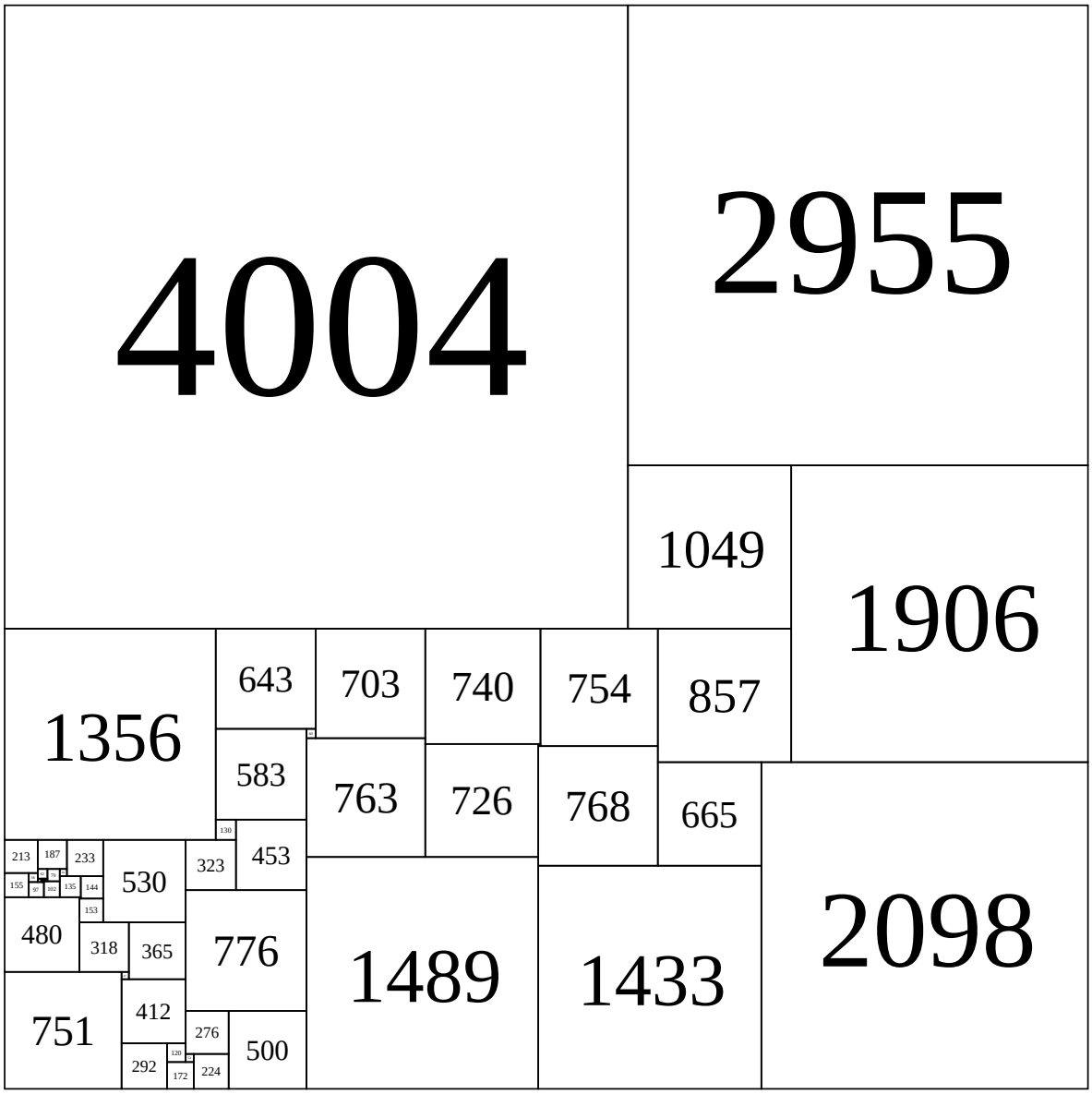
62 6949 BLM 2018 <-- 62 6421 B_T 2014



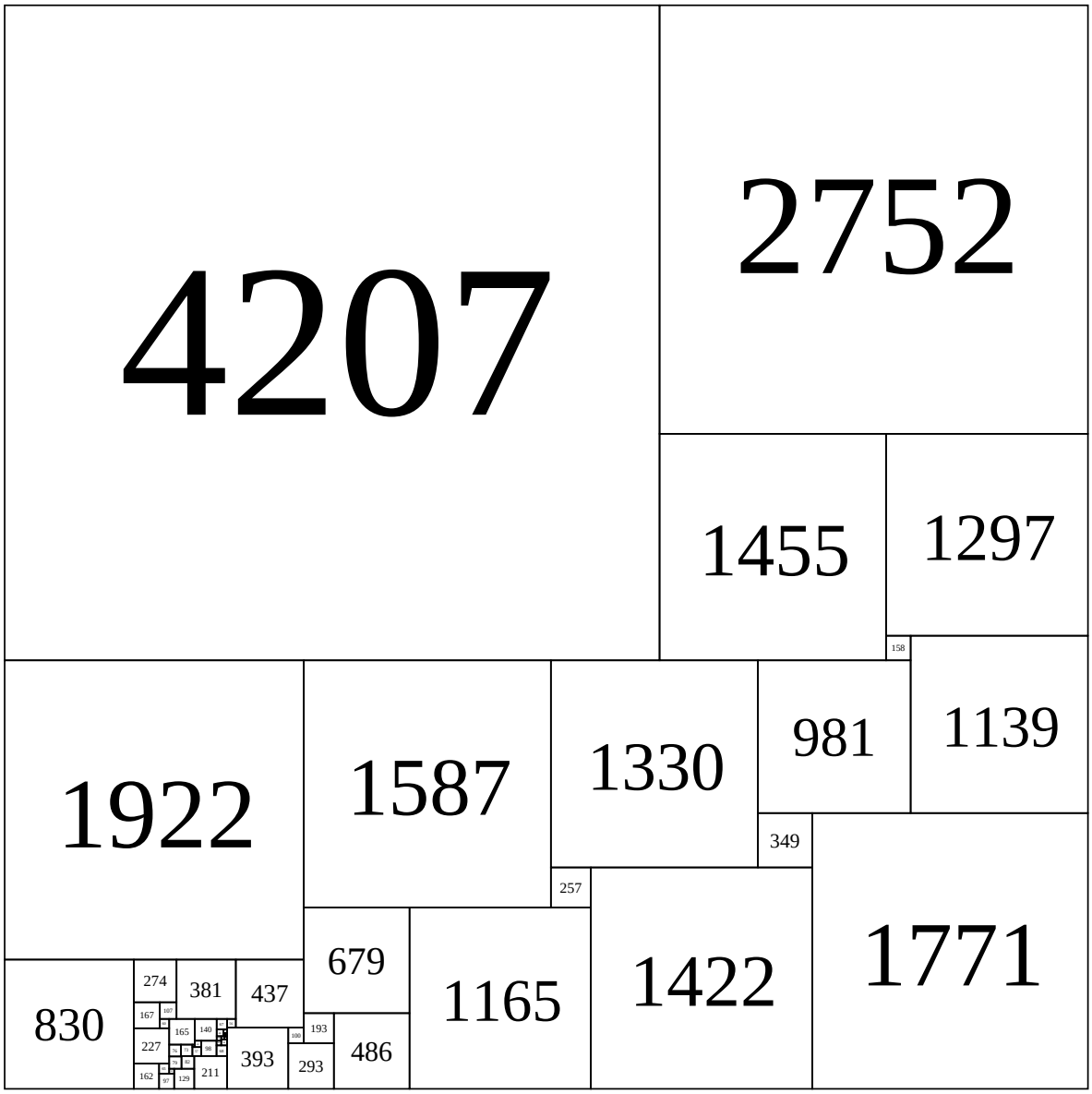
62 6953 B_T 2014



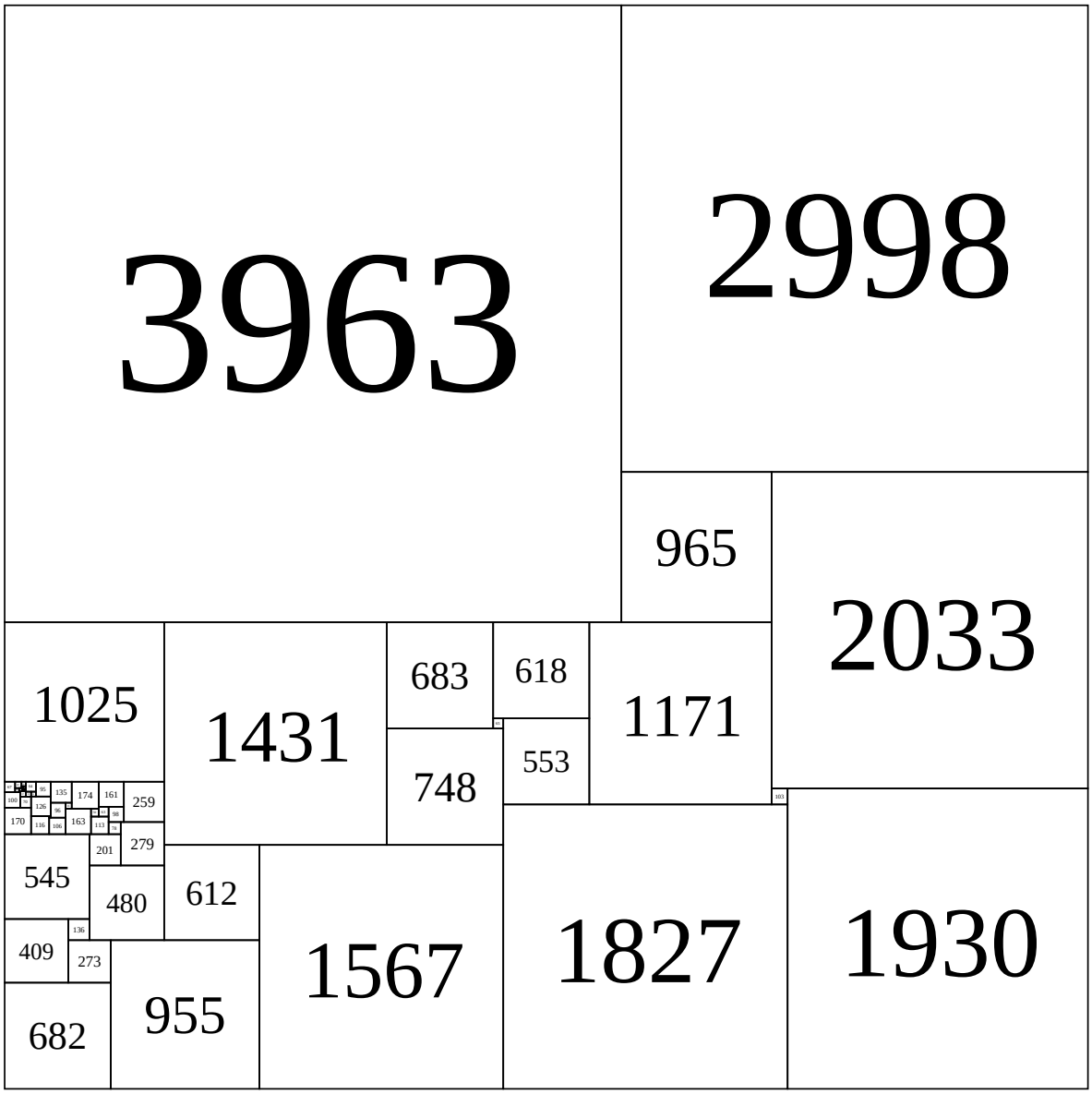
62 6958 B_T 2014



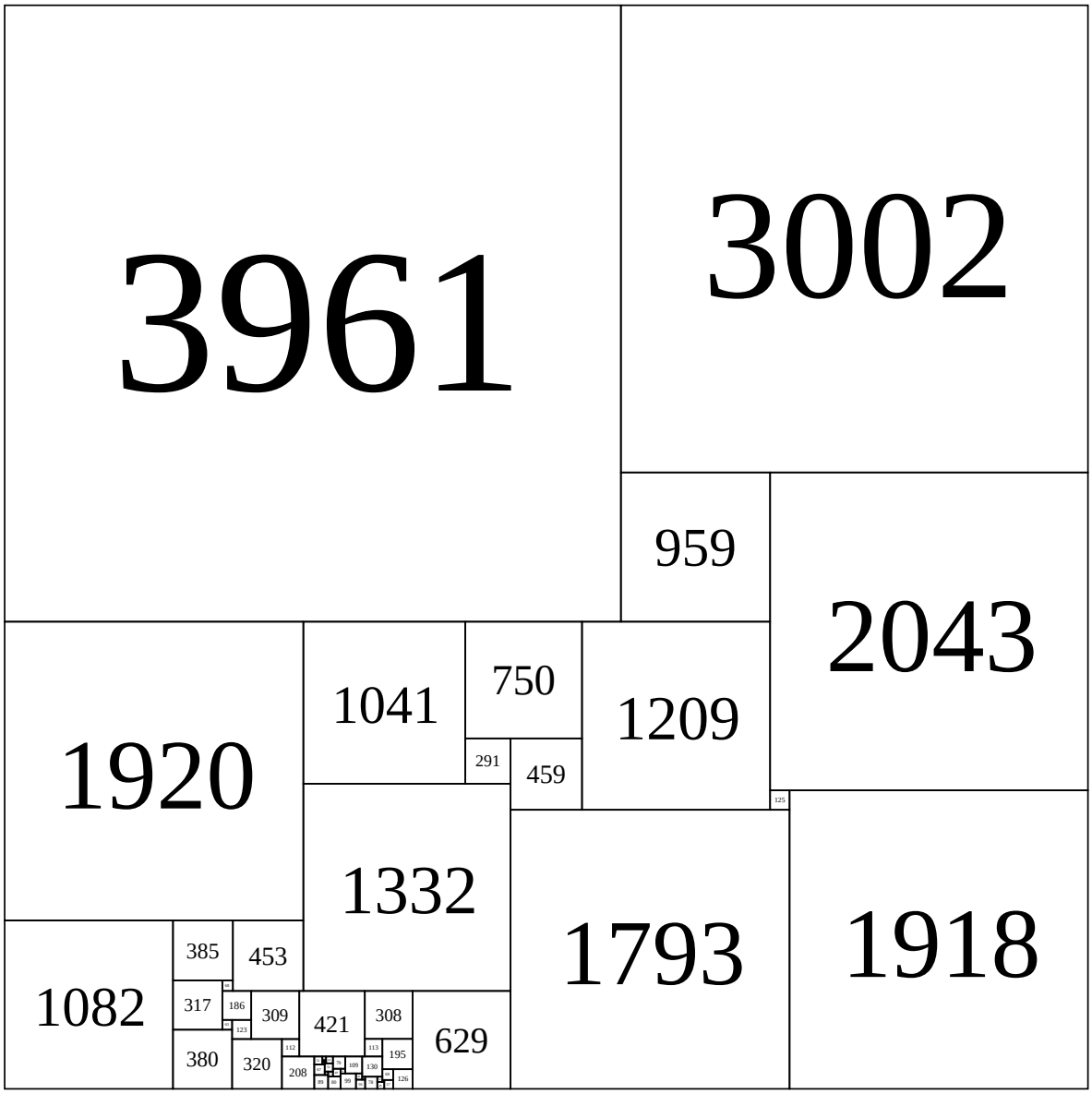
62 6959 B_T 2014



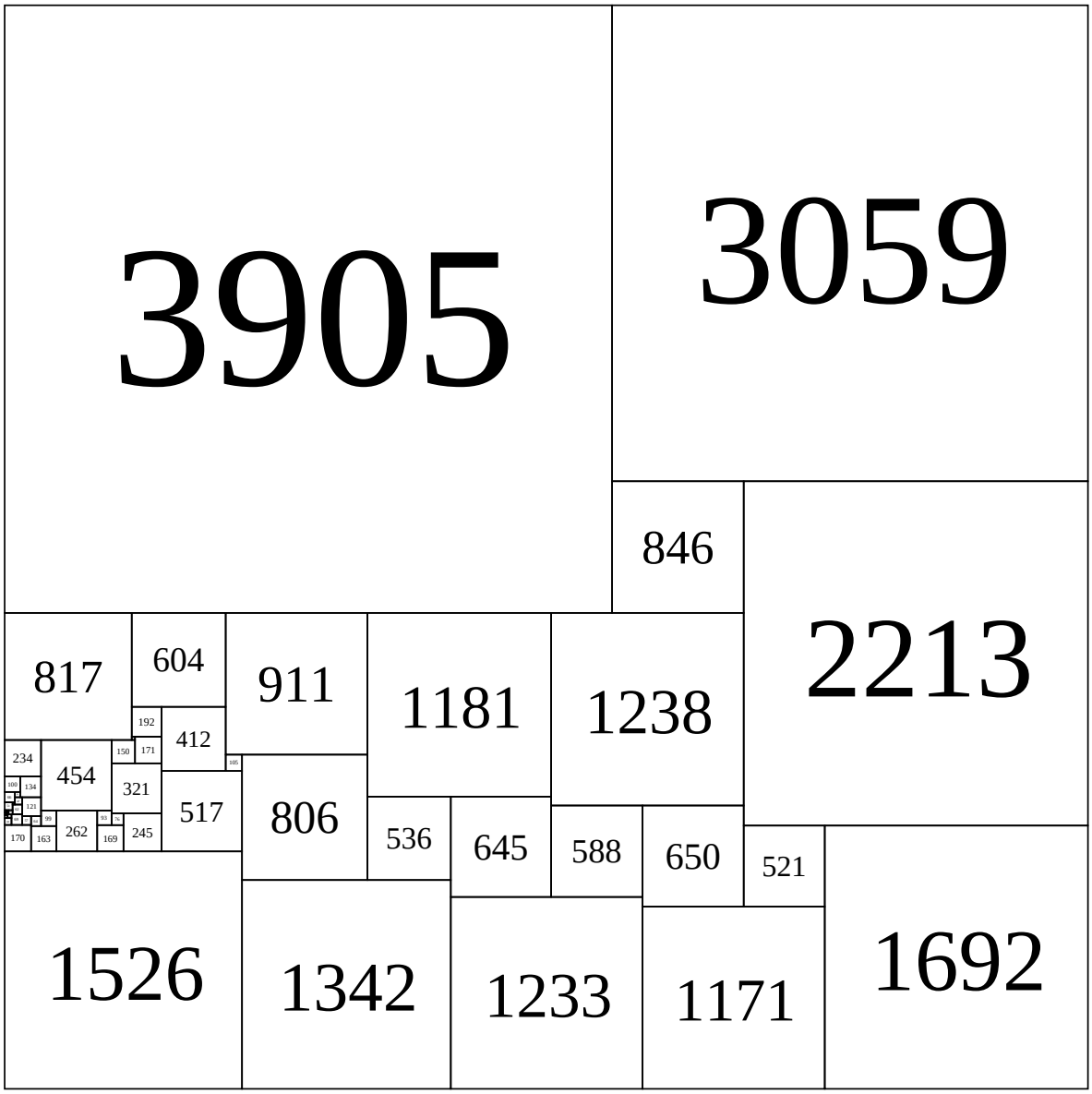
62 6959 B_T 2014



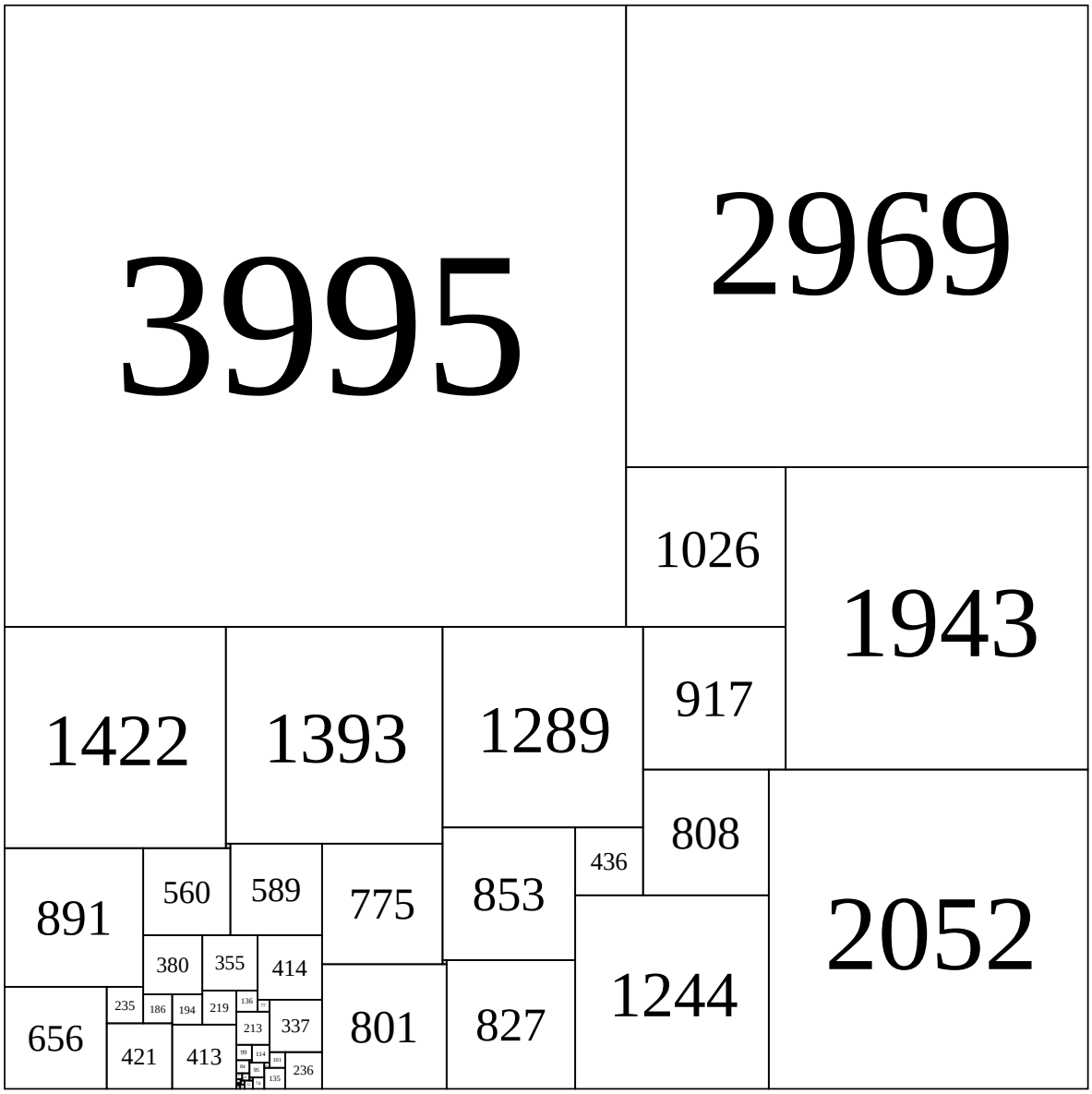
62 6961 B_T 2014



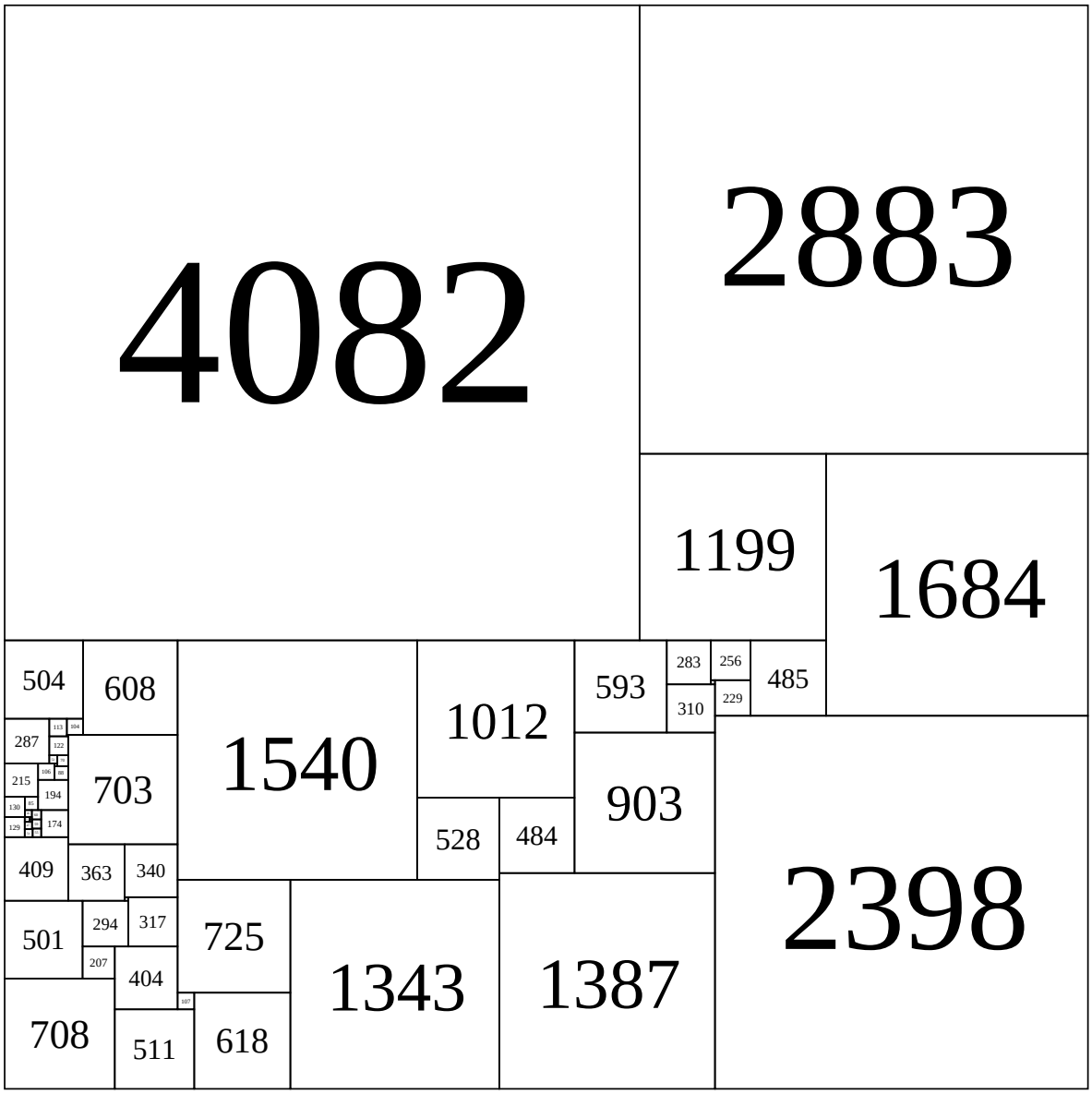
62 6963 B_T 2014



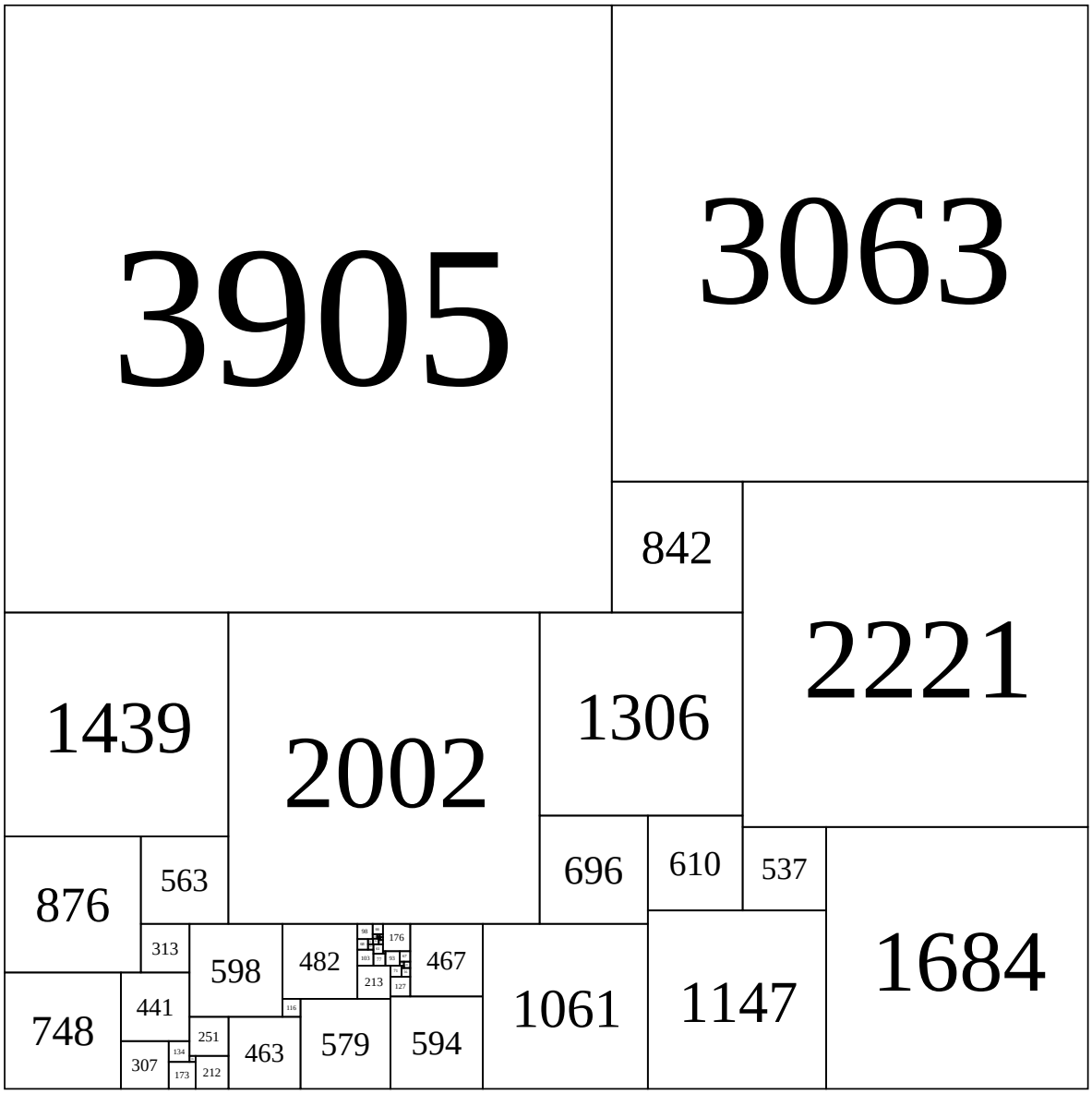
62 6964 B_T 2014



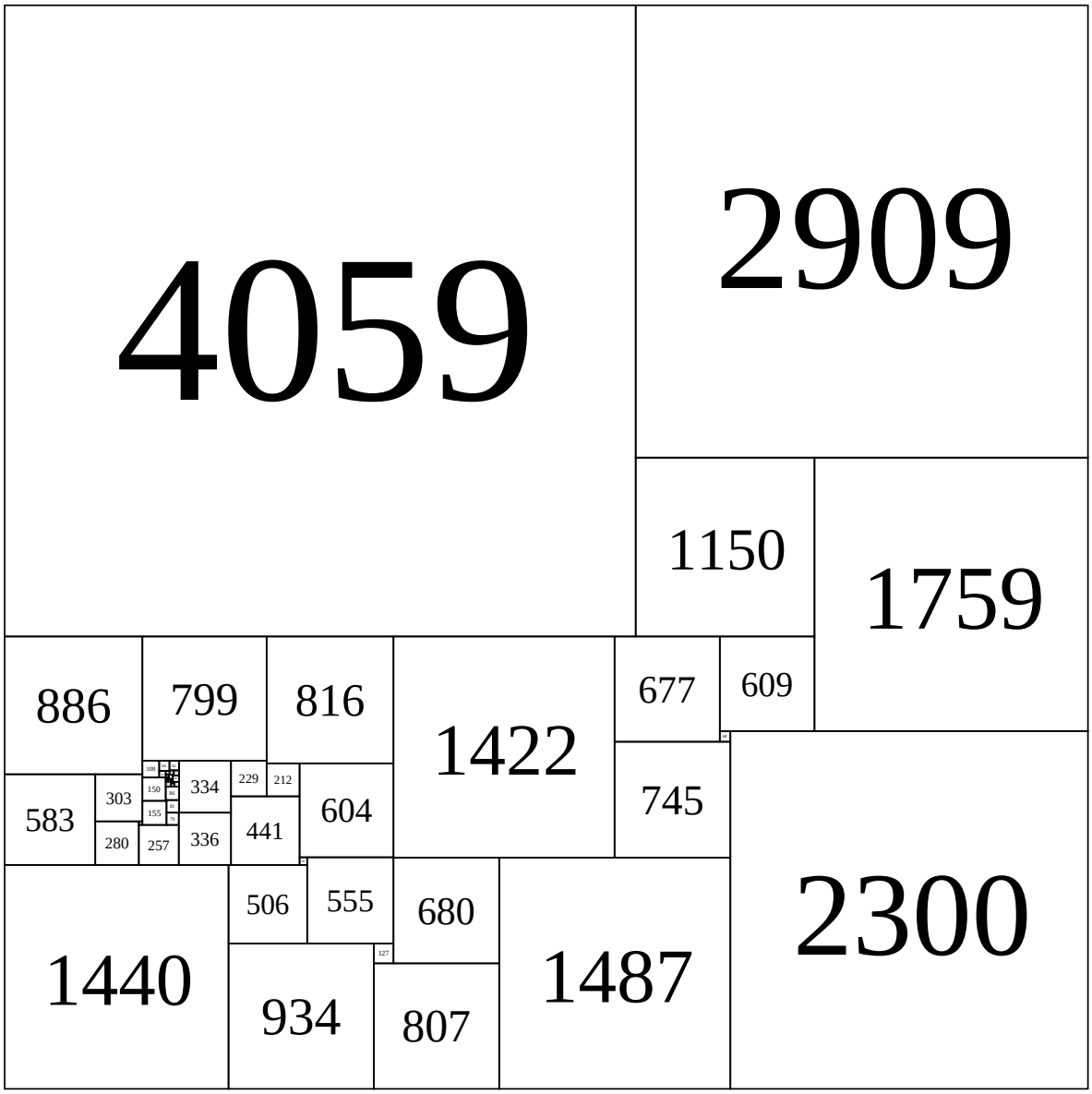
62 6964 B_T 2014



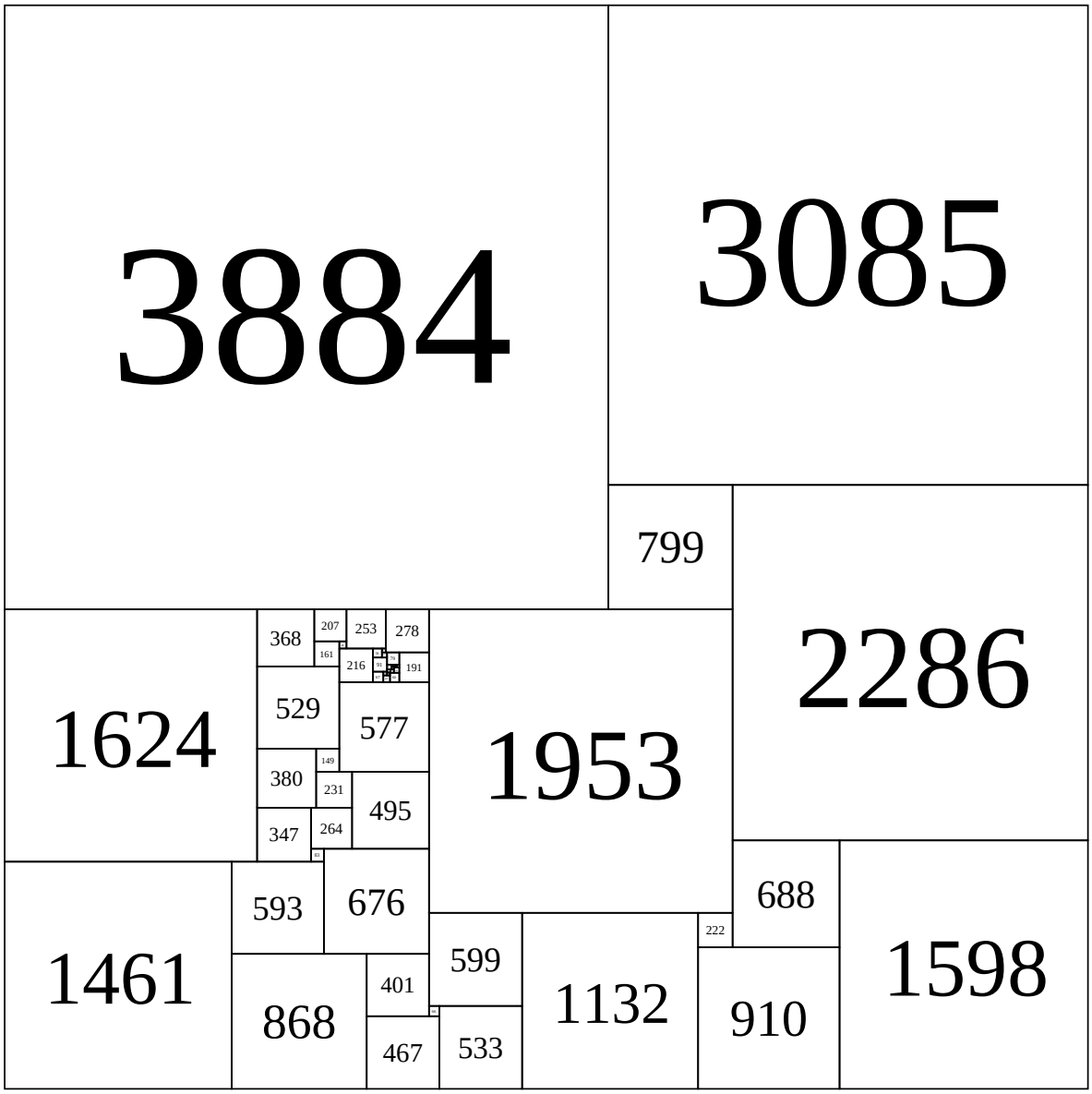
62 6965 B_T 2014



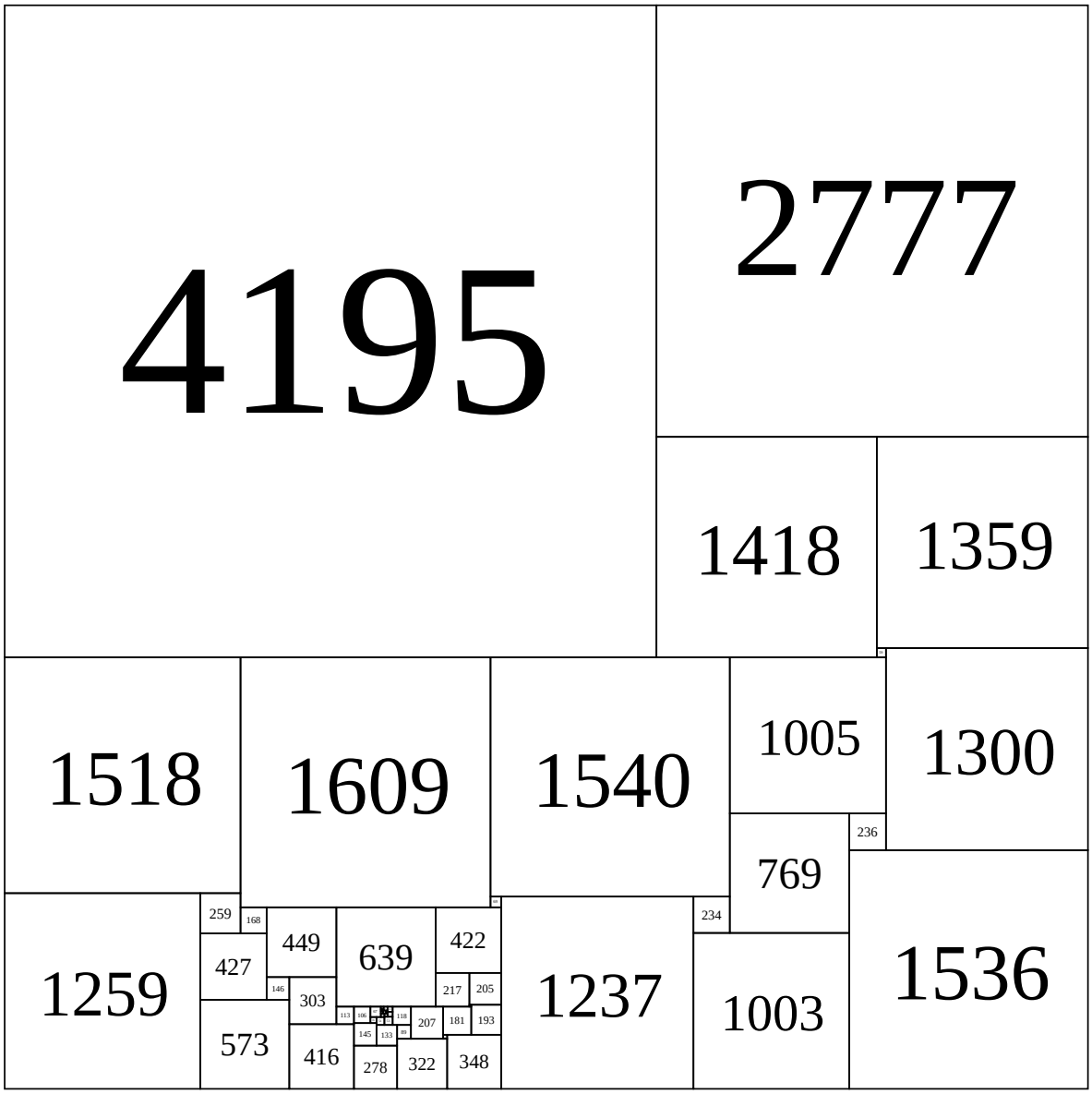
62 6968 B_T 2014



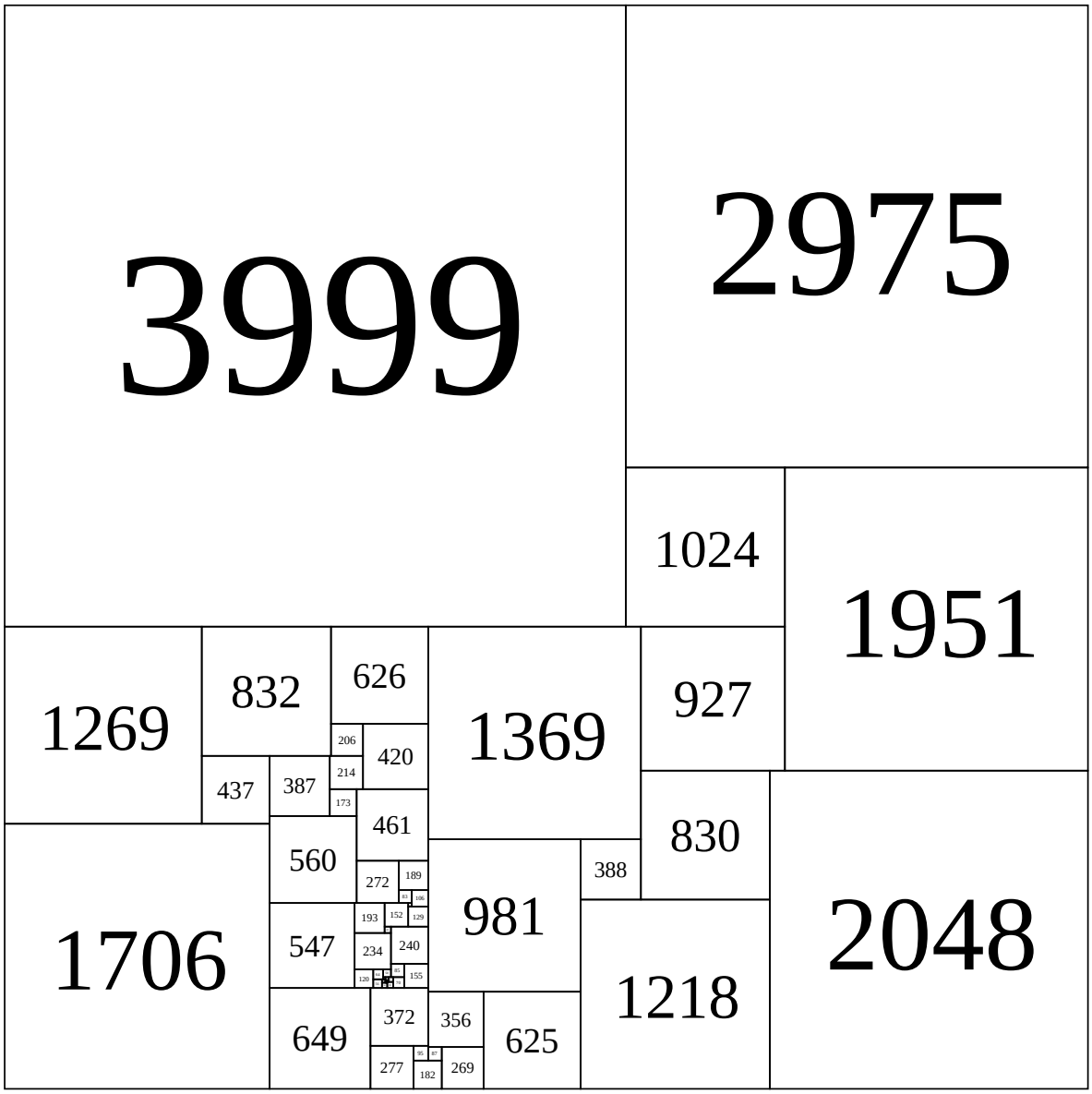
62 6968 B_T 2014



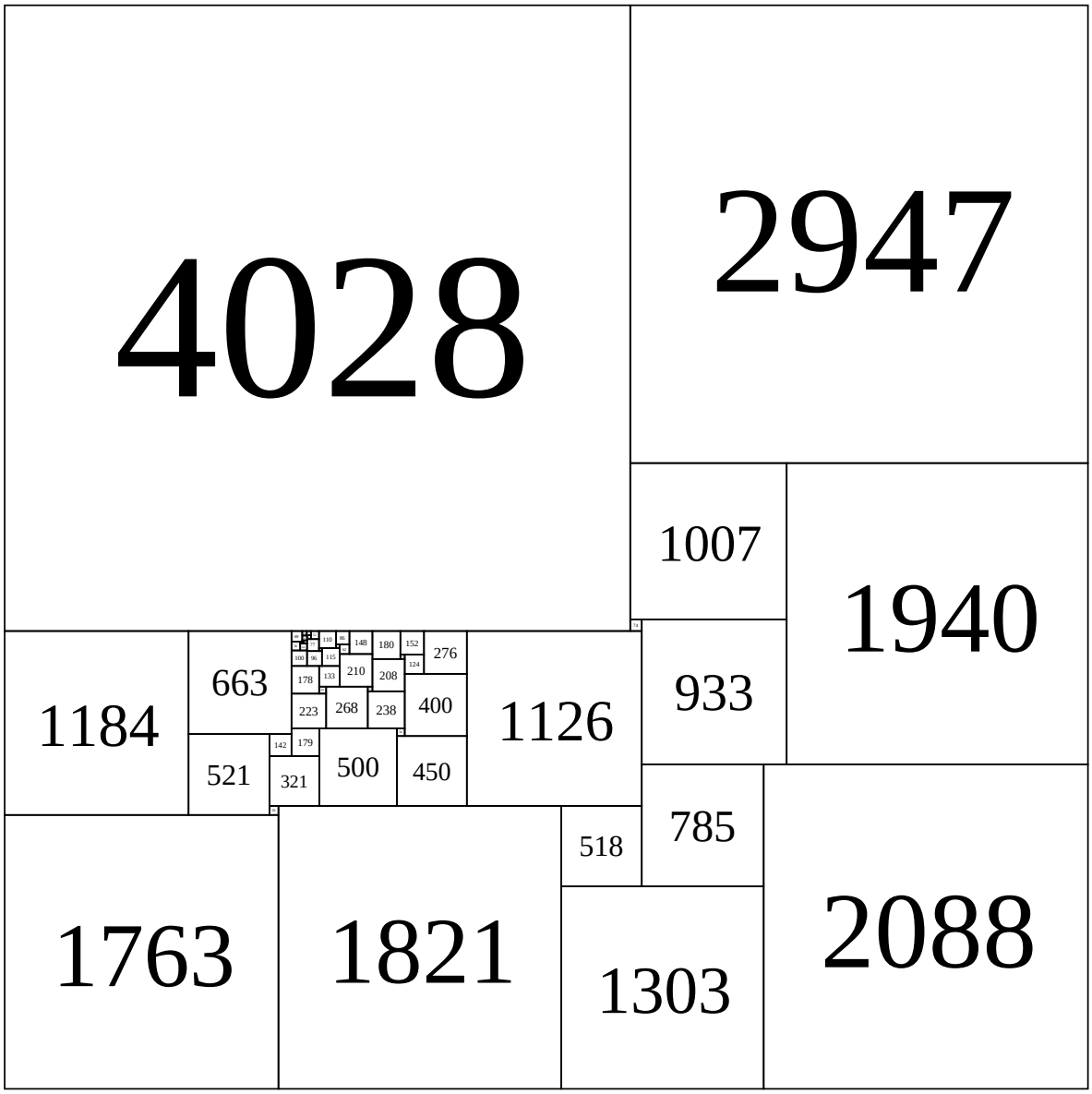
62 6969 B_T 2014



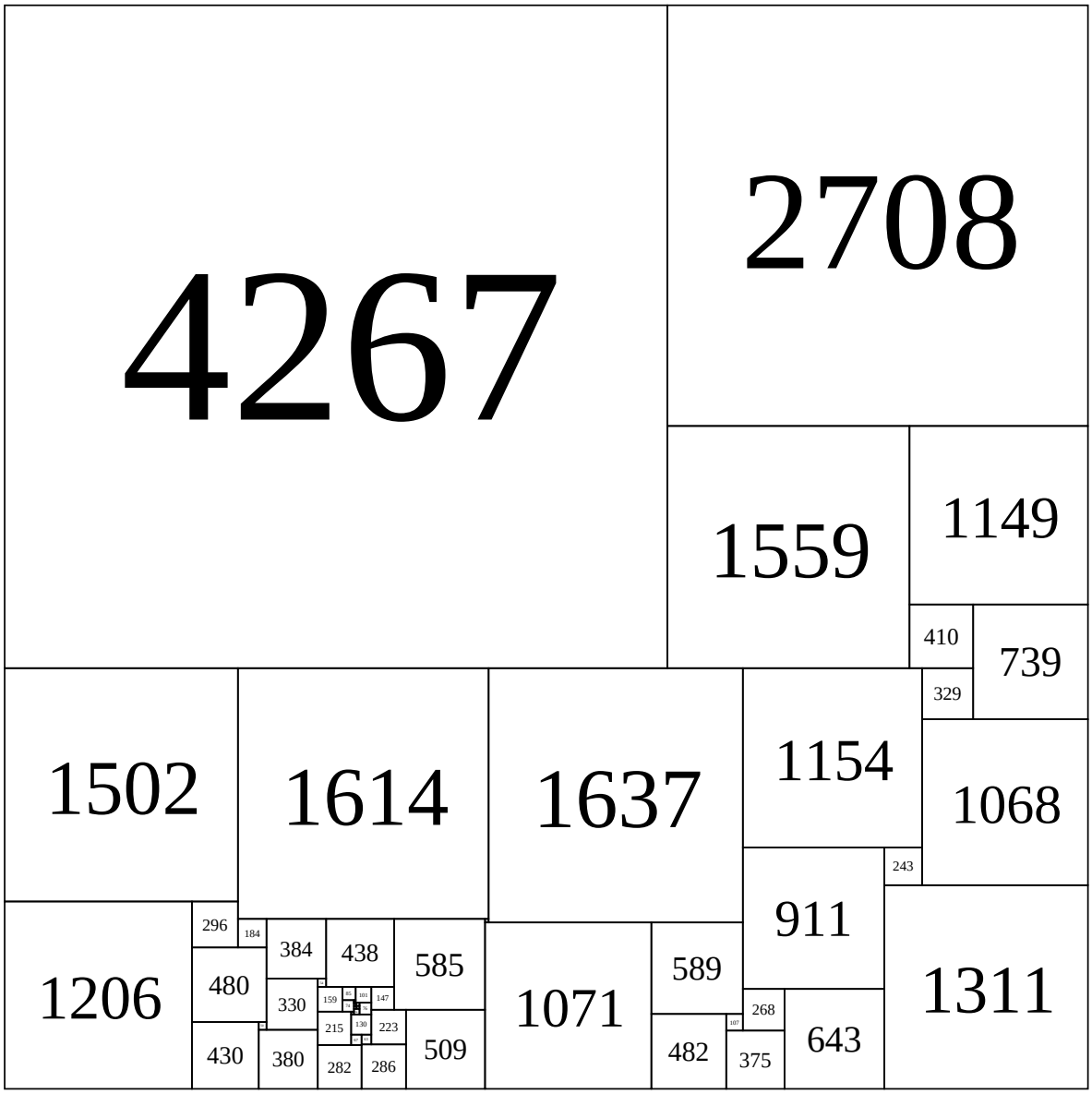
62 6972 B_T 2014



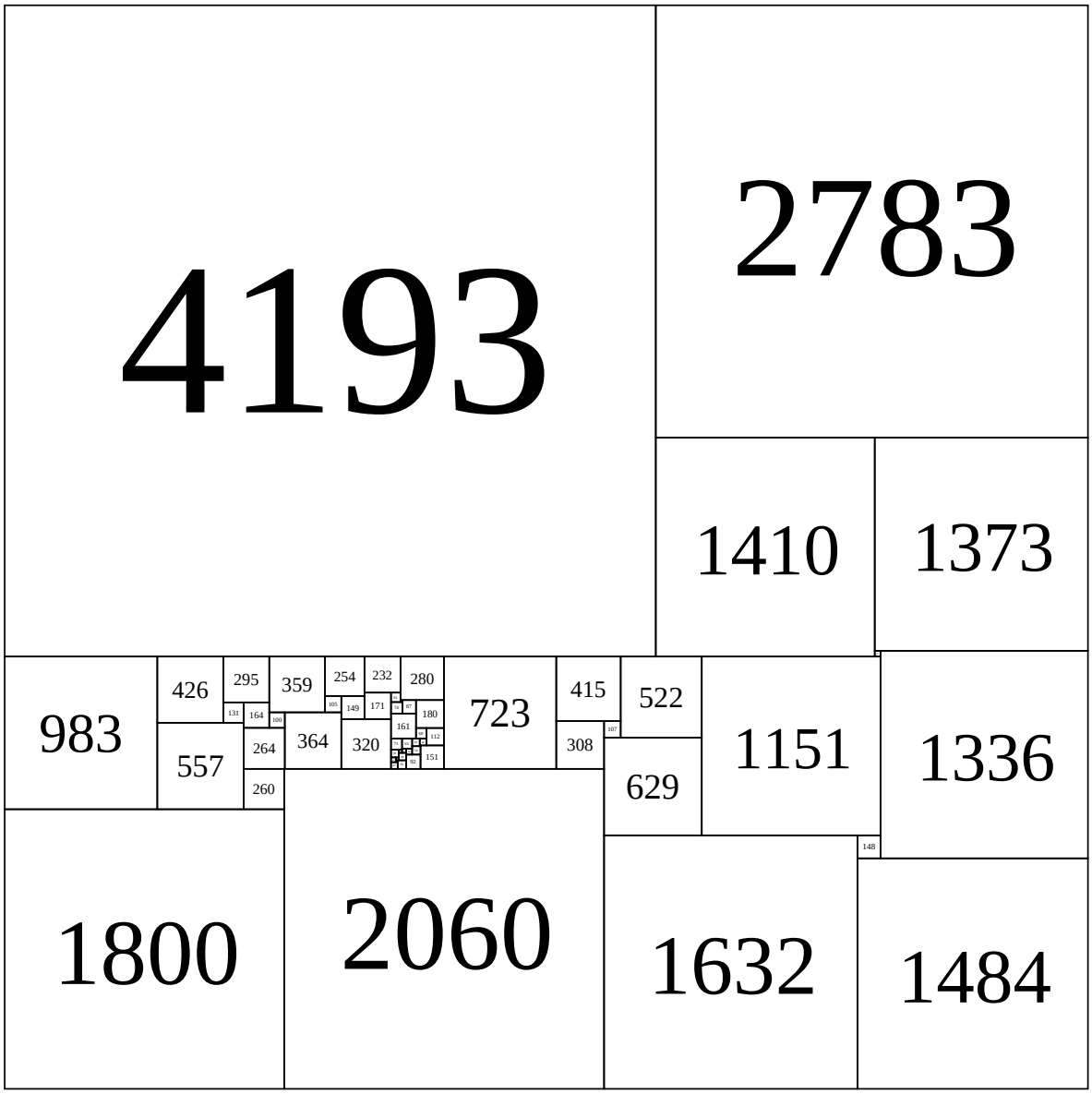
62 6974 B_T 2014



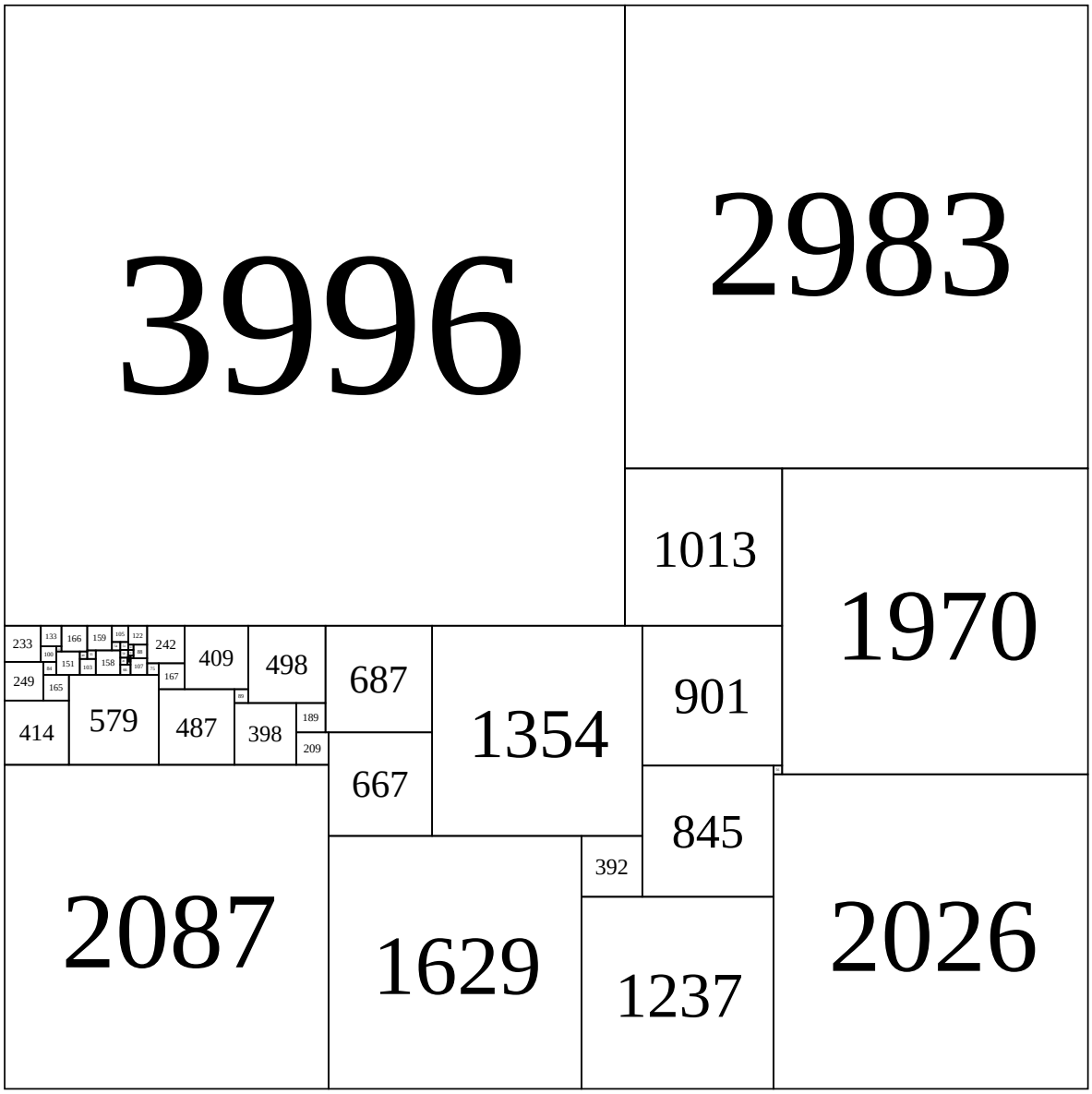
62 6975 BLM 2018 <-- 62 6901 B_T 2014



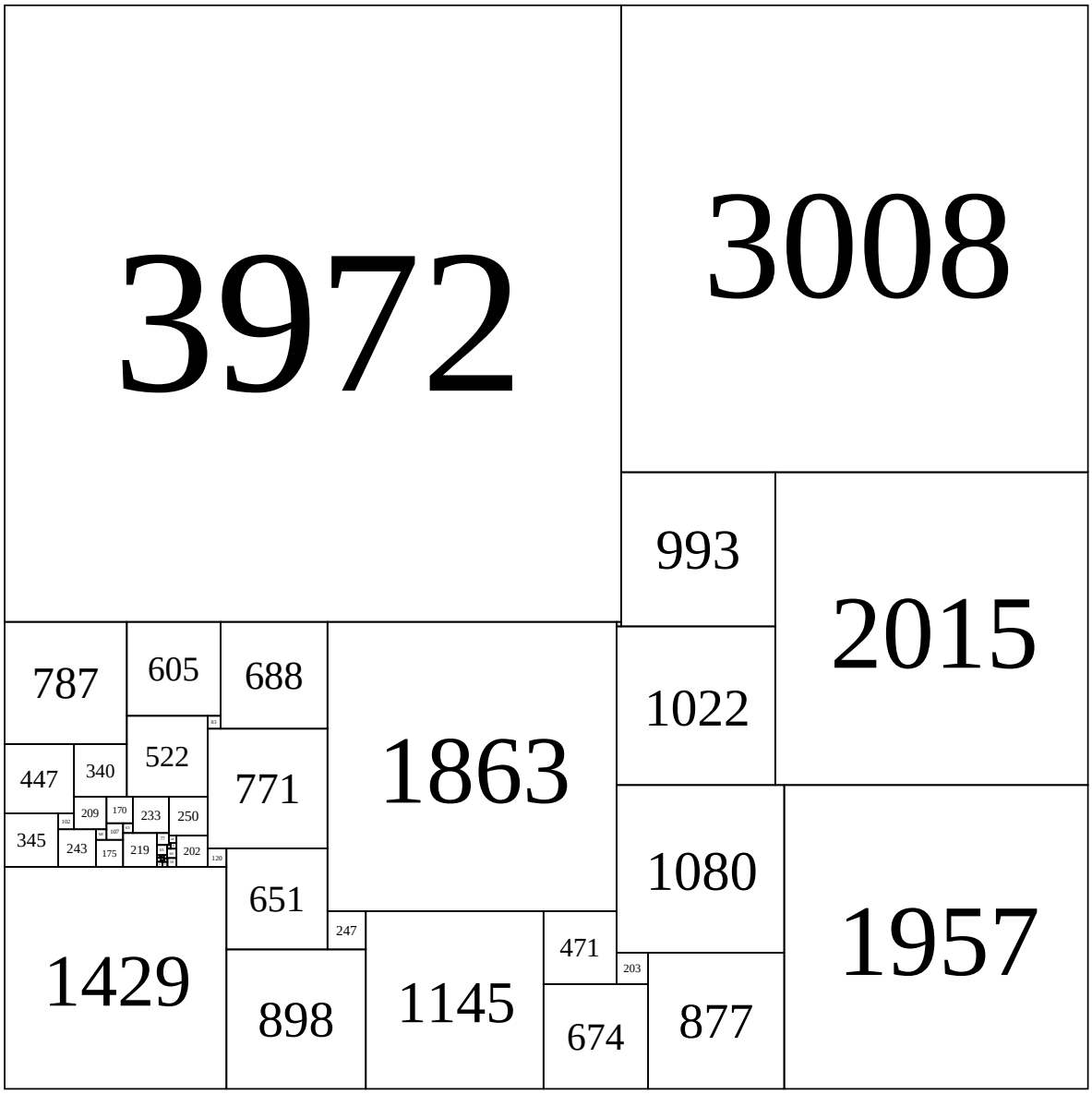
62 6975 B_T 2014



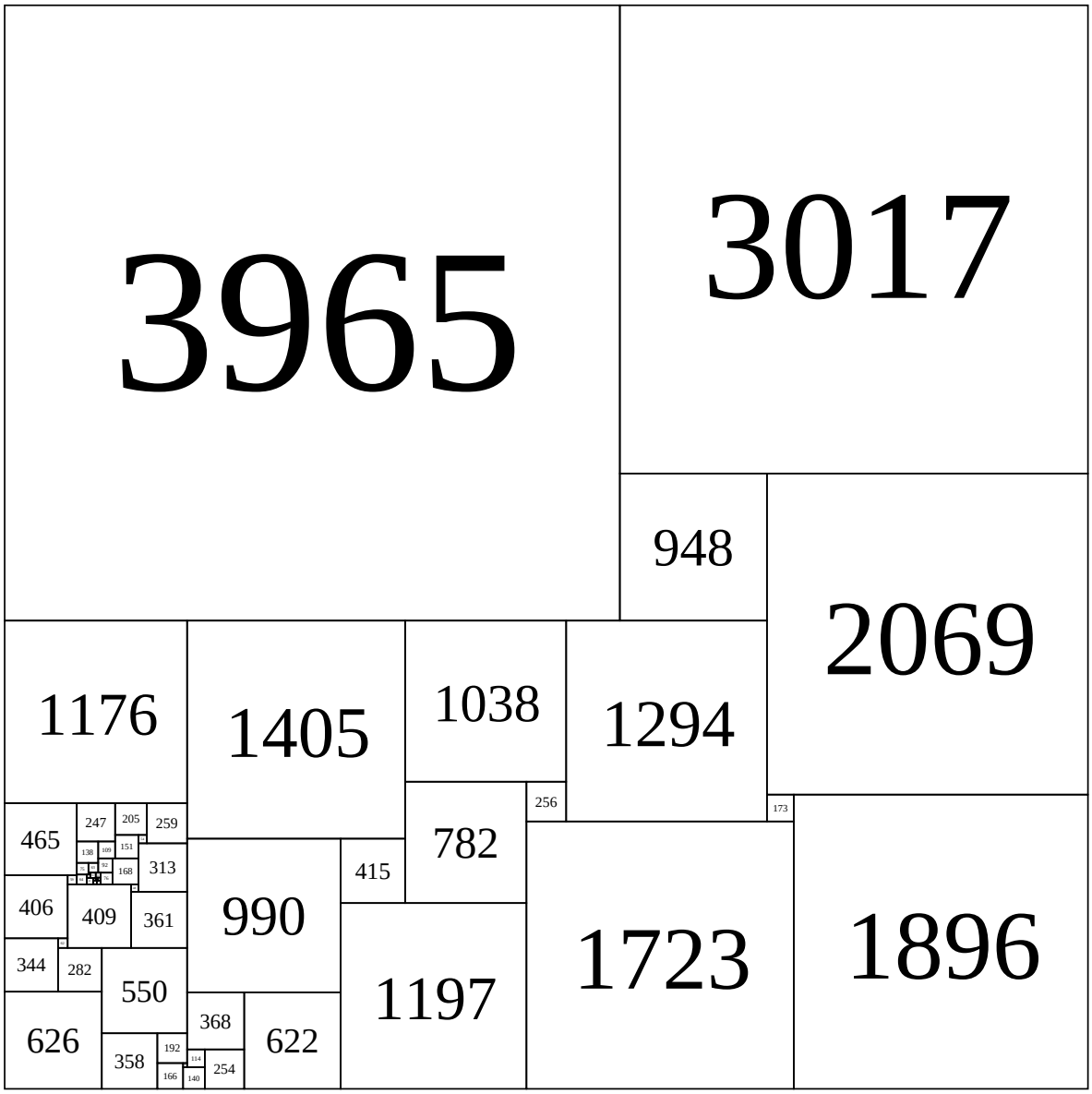
62 6976 B_T 2014



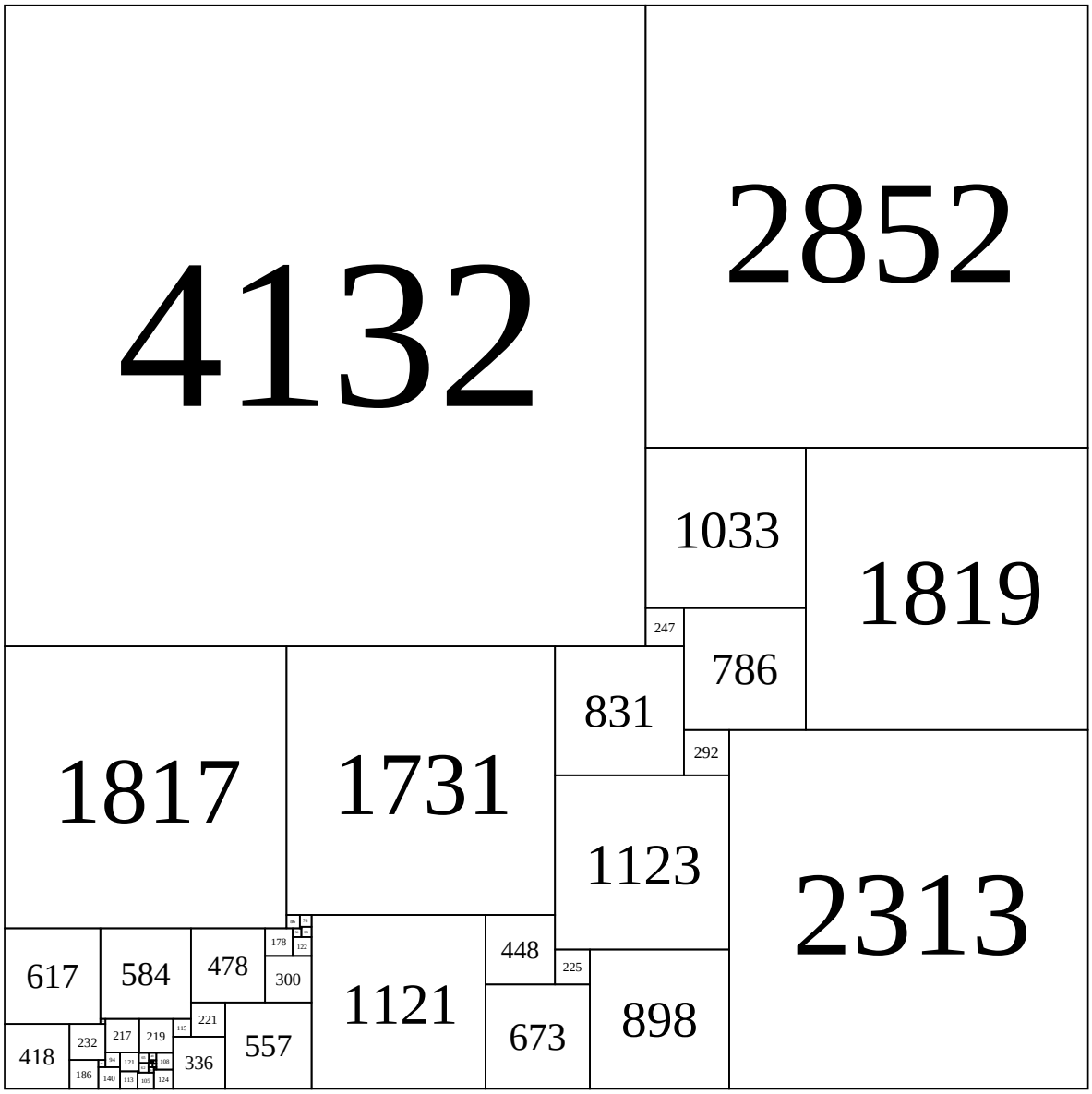
62 6979 B_T 2014



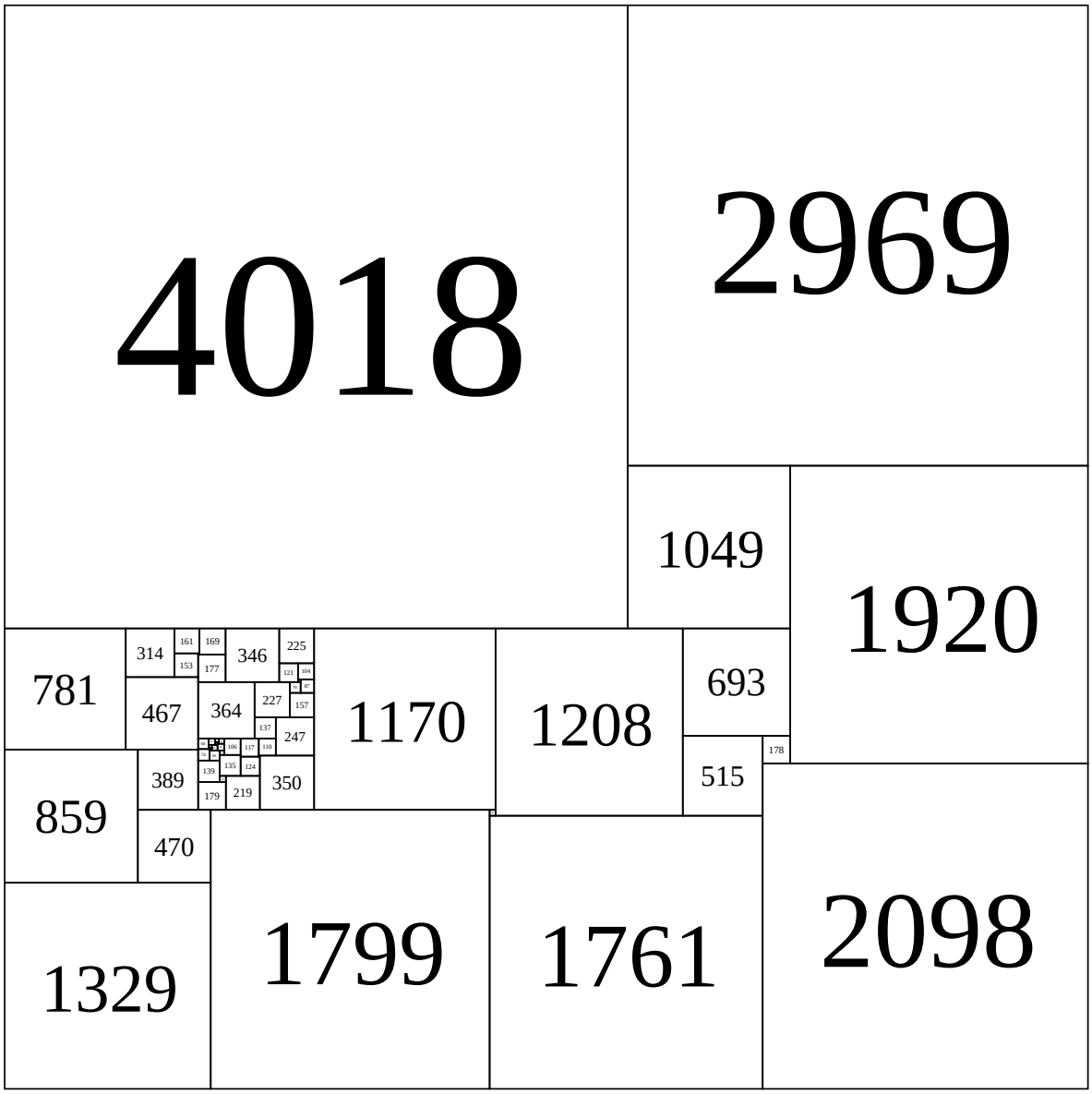
62 6980 BLM 2018



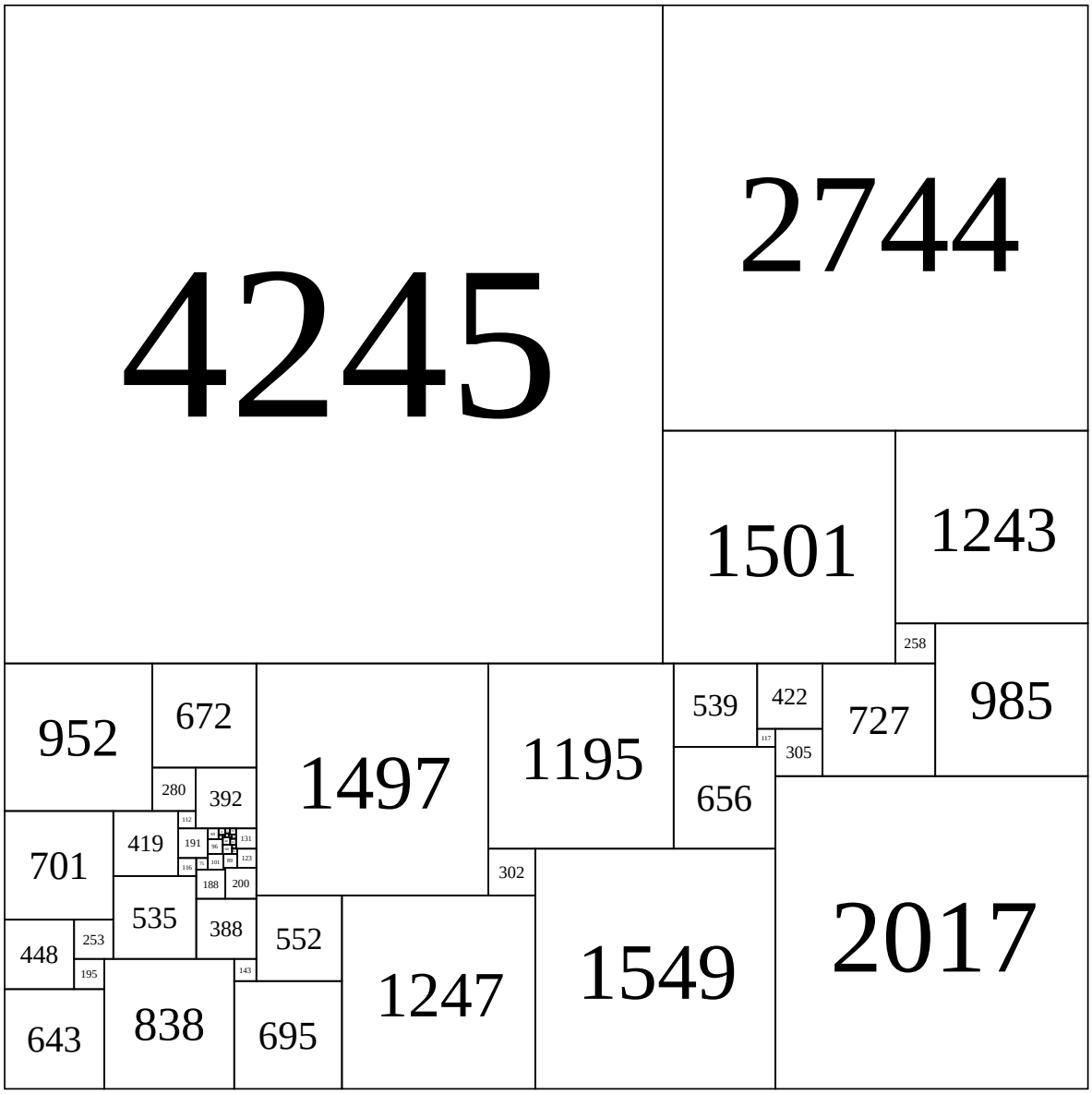
62 6982 B_T 2014



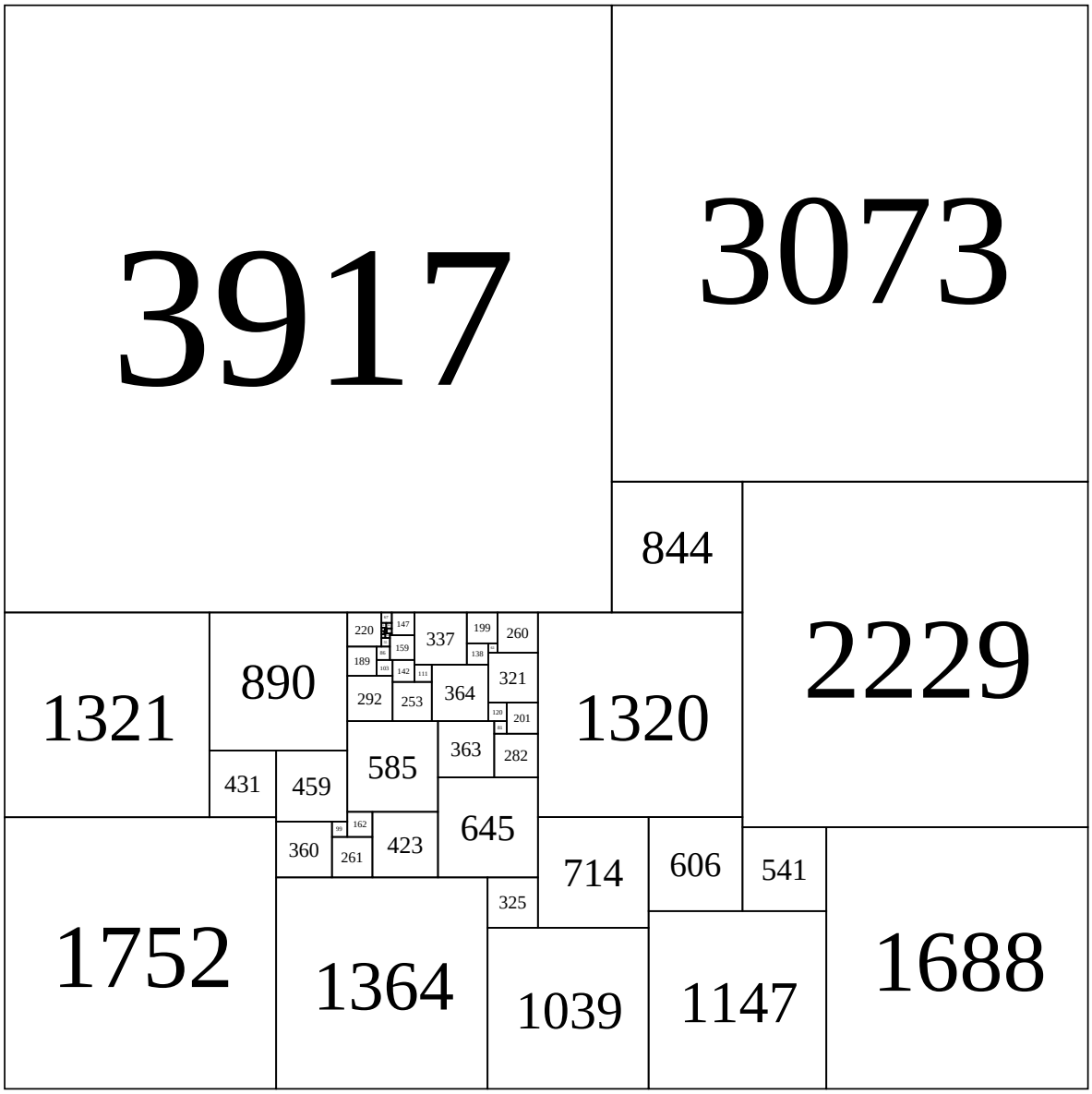
62 6984 BLM 2018 <-- 62 6737 B_T 2014



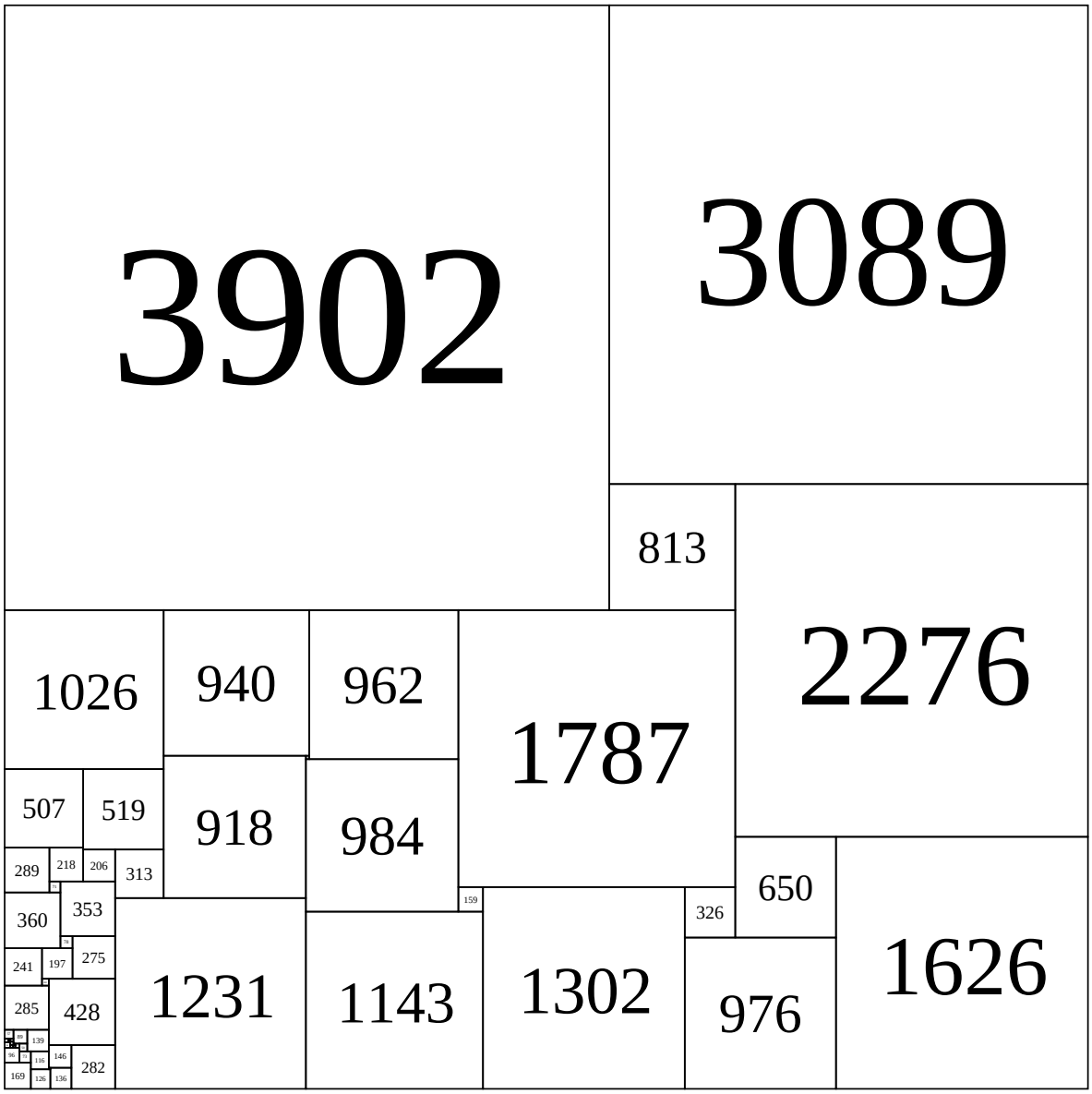
62 6987 B_T 2014



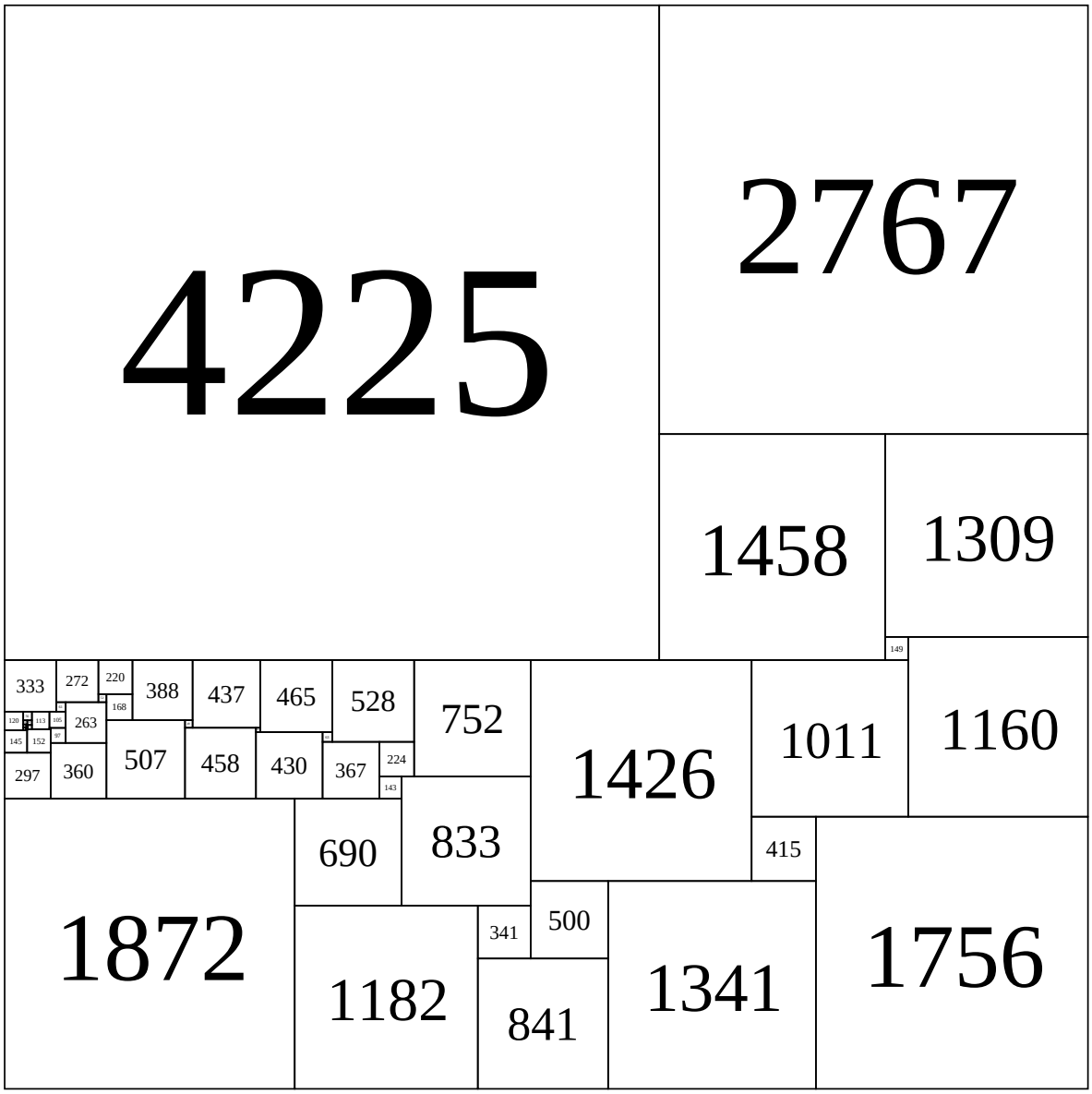
62 6989 B_T 2014



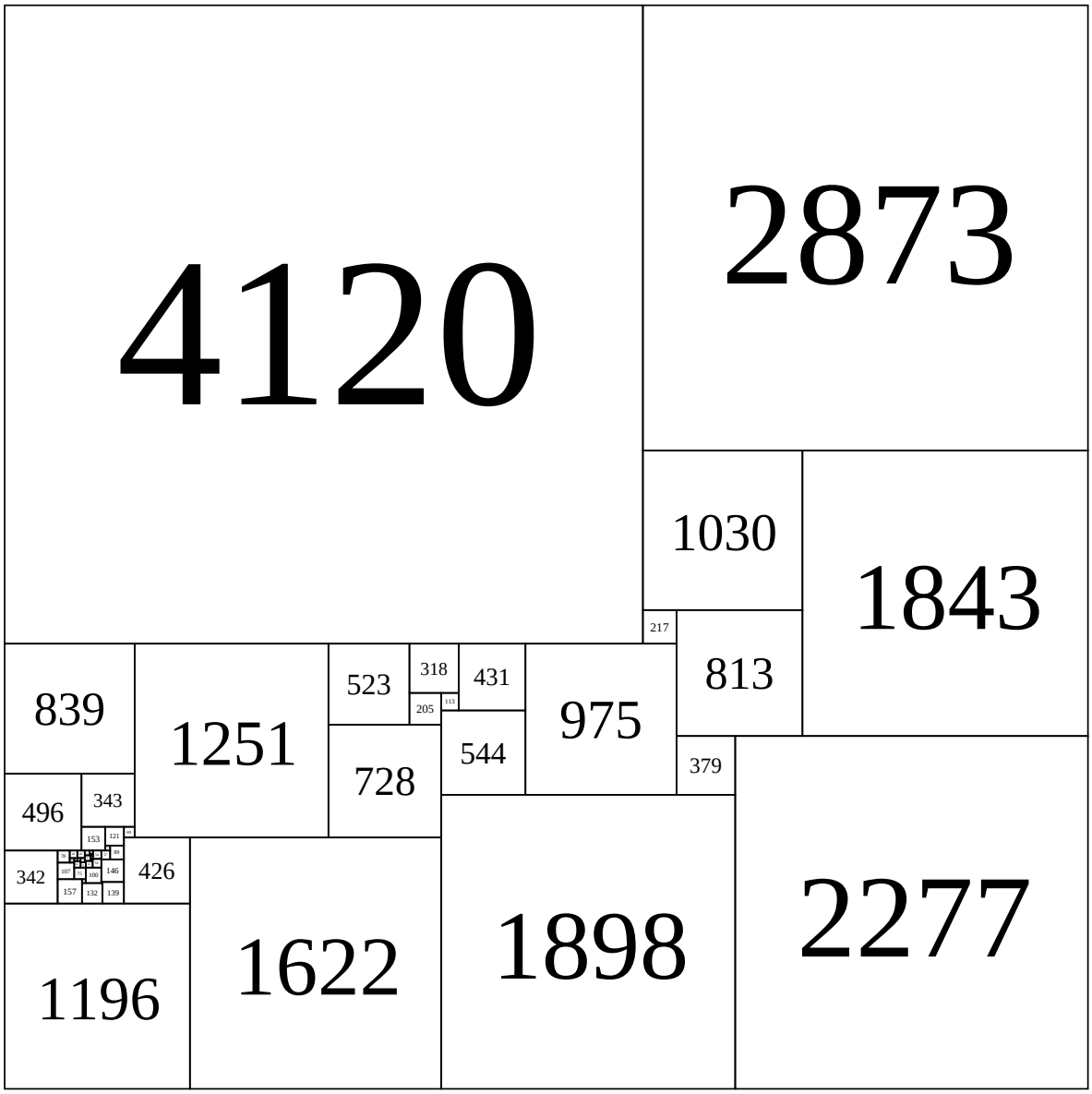
62 6990 B_T 2014



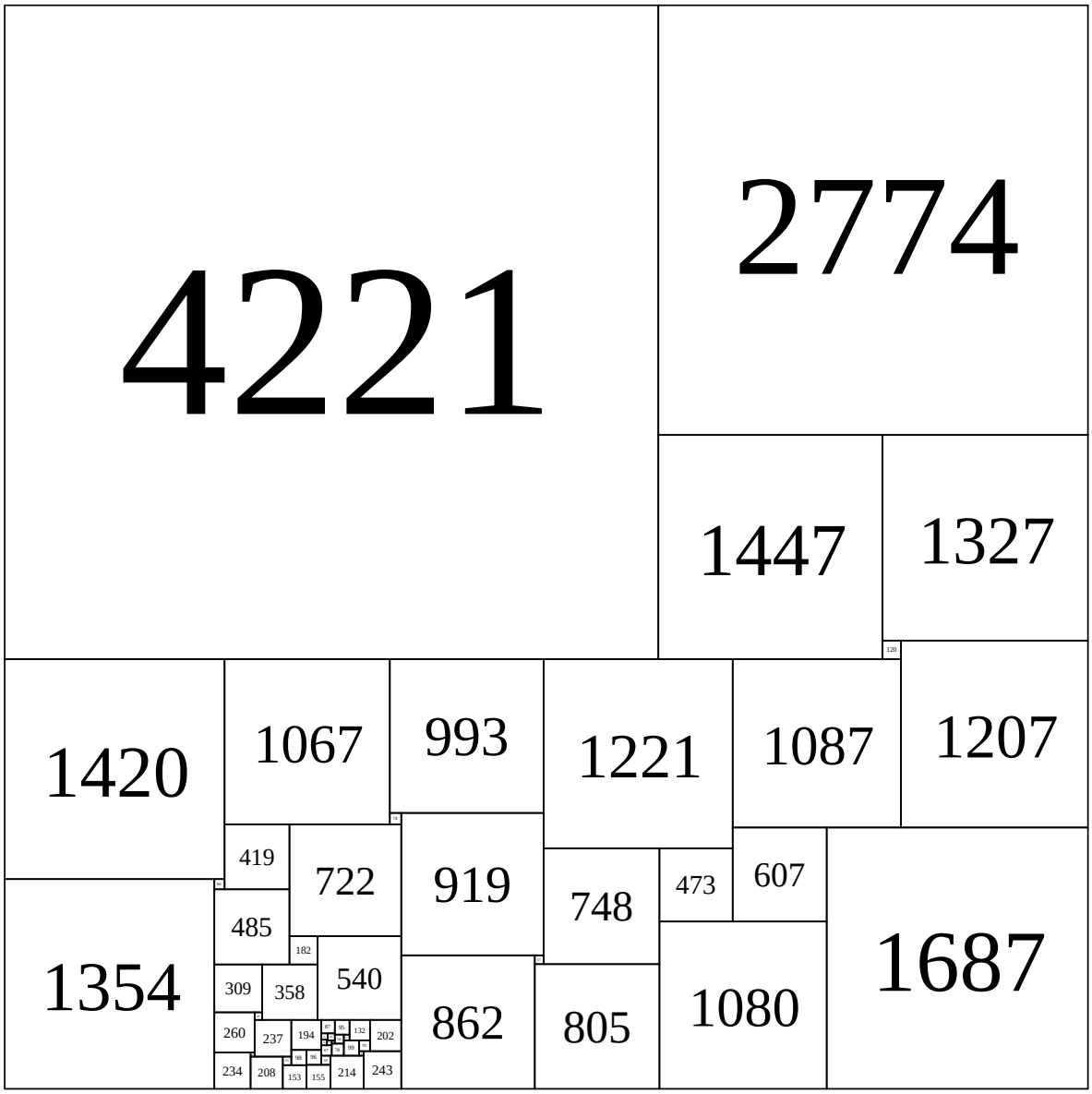
62 6991 B_T 2014



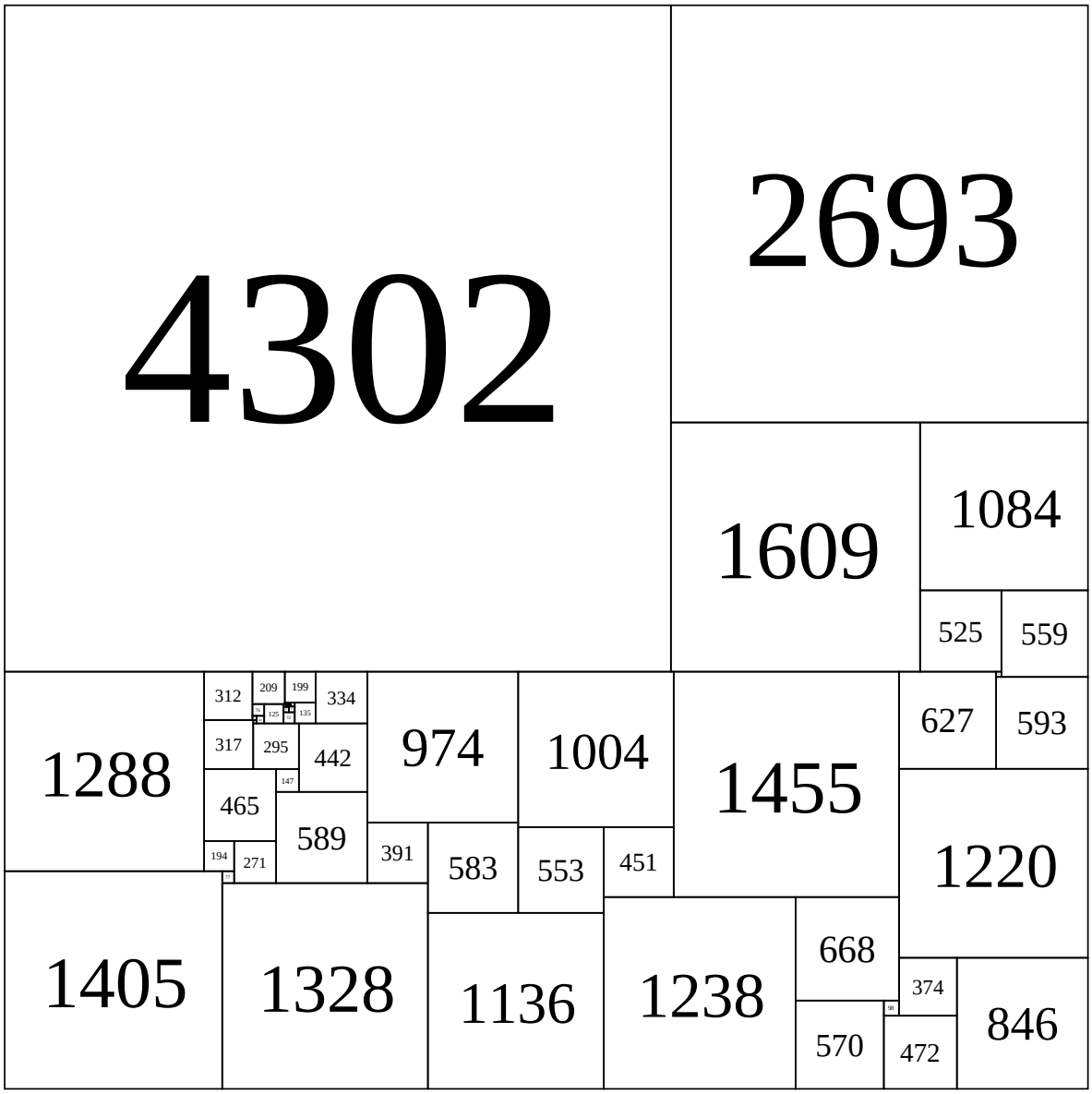
62 6992 B_T 2014



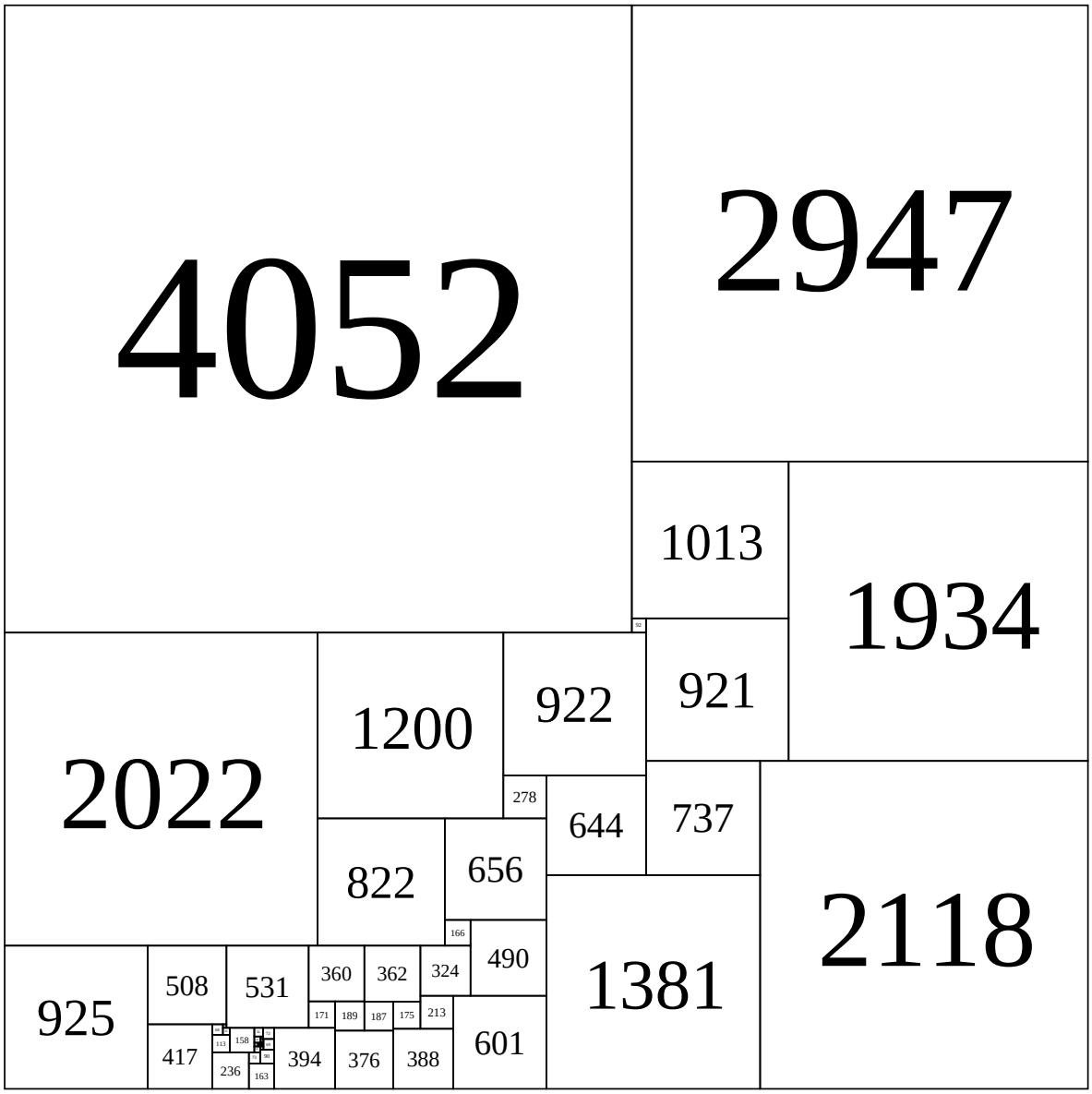
62 6993 BLM 2018 <-- 62 6776 B_T 2014



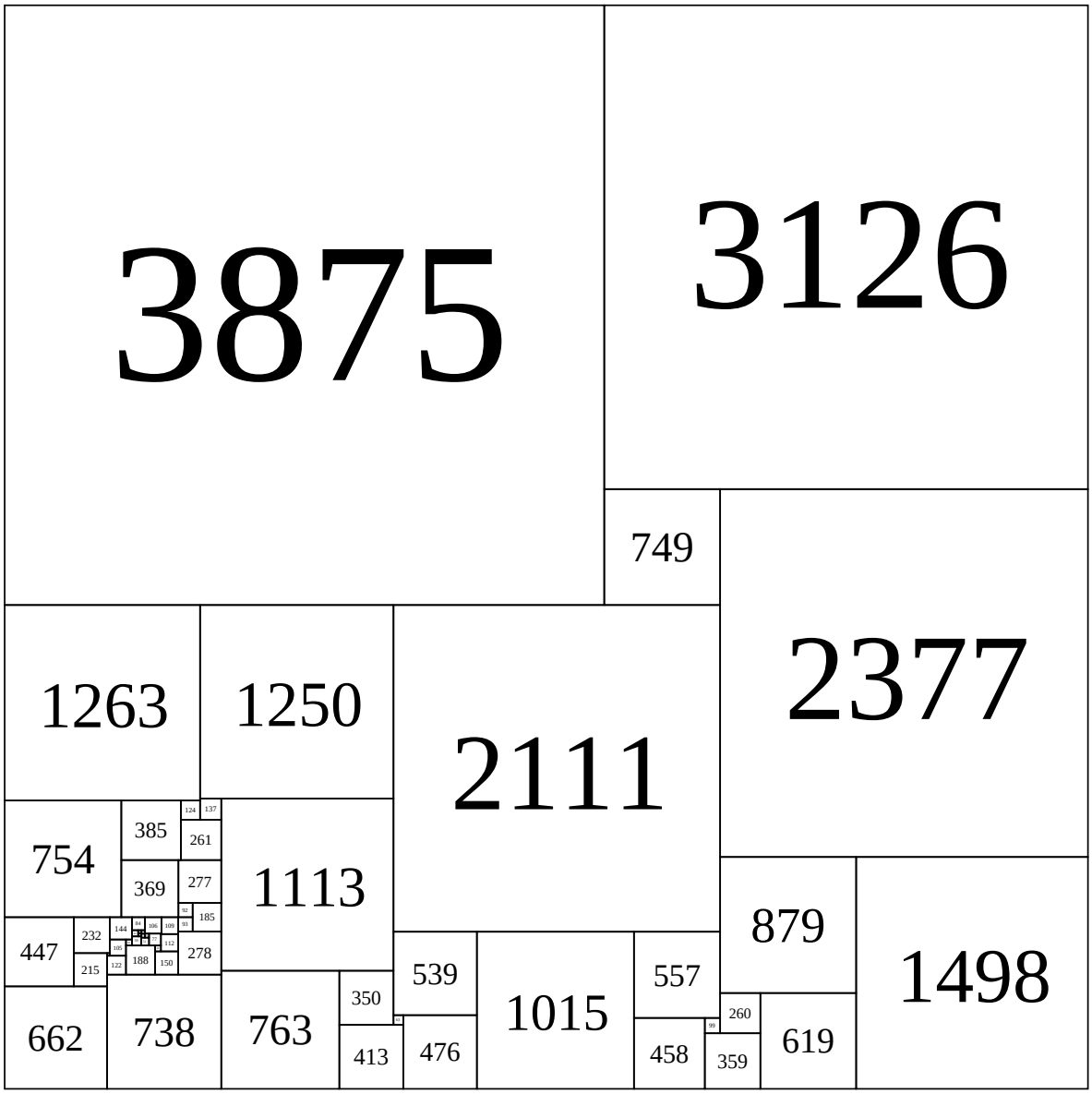
62 6995 B_T 2014



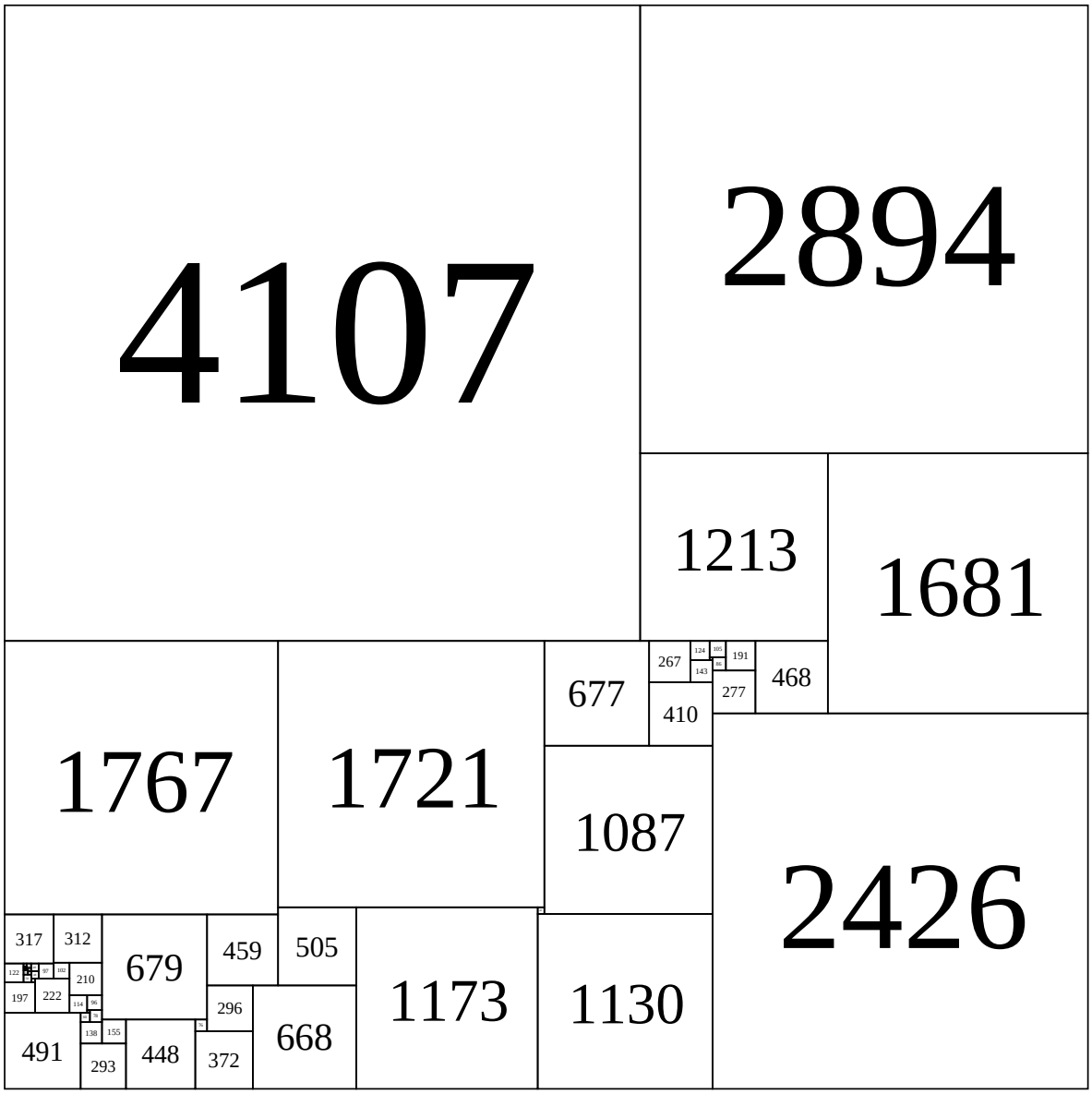
62 6995 B_T 2014



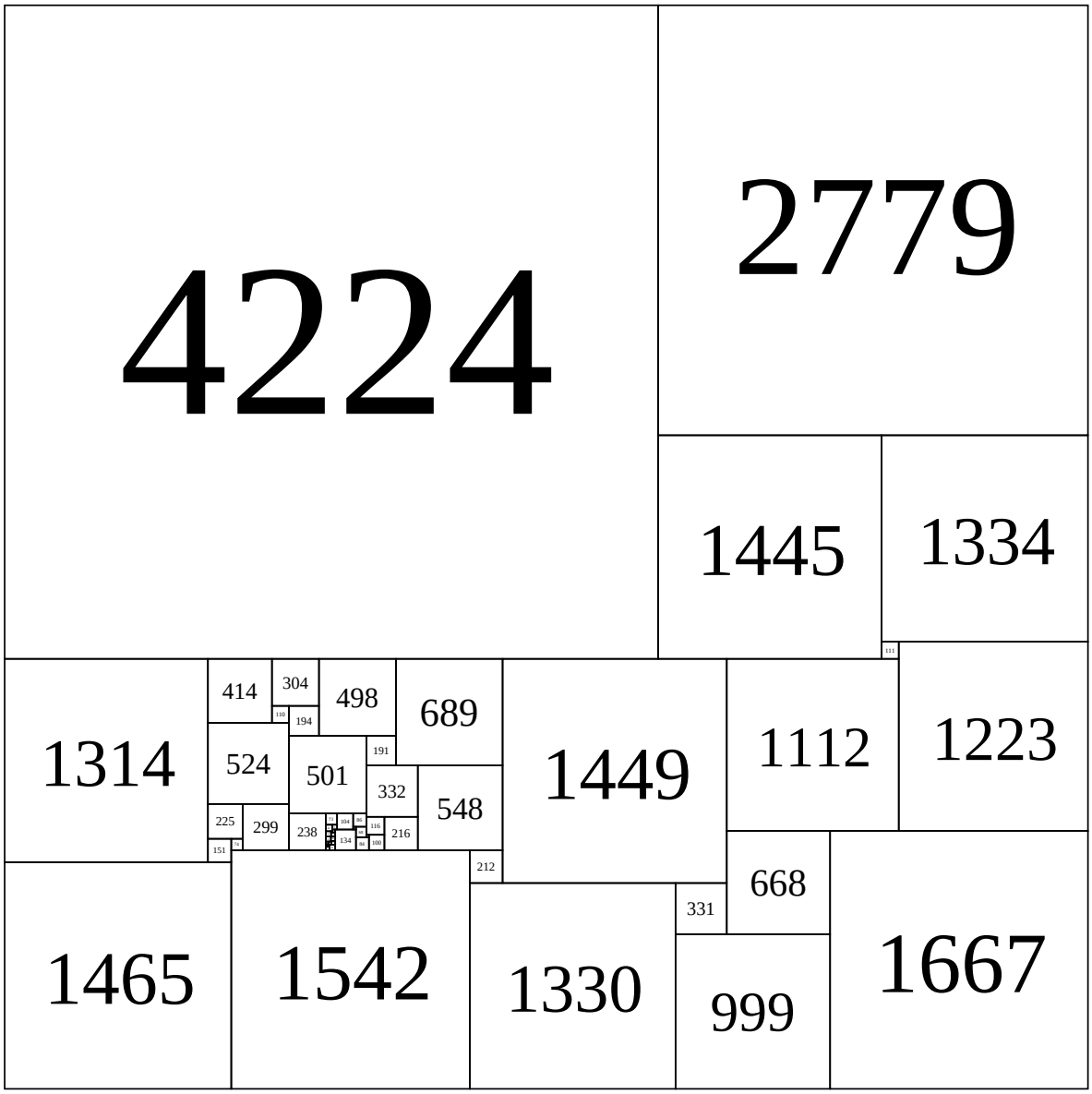
62 6999 BLM 2018 <-- 62 6907 B_T 2014



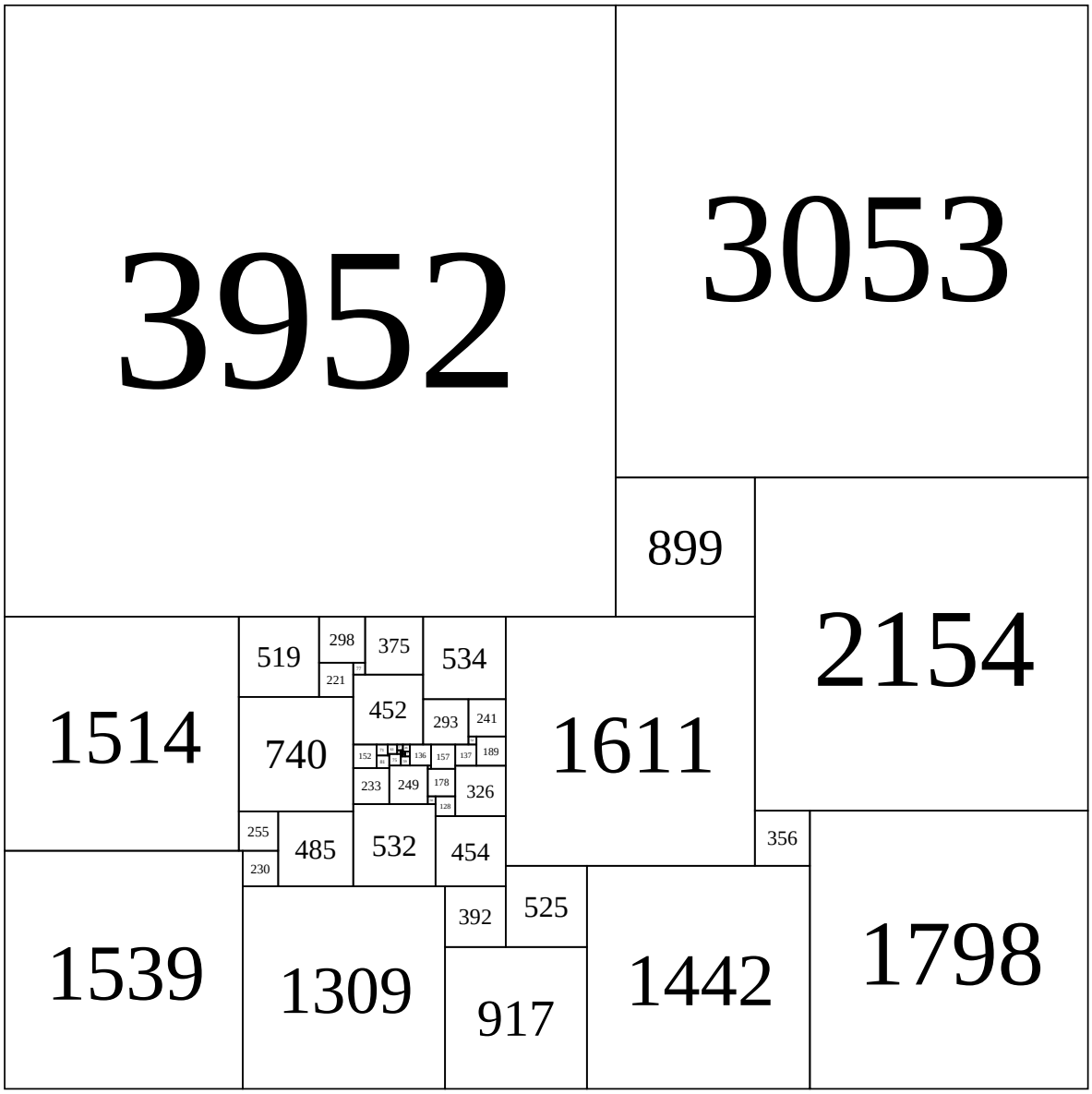
62 7001 B_T 2014



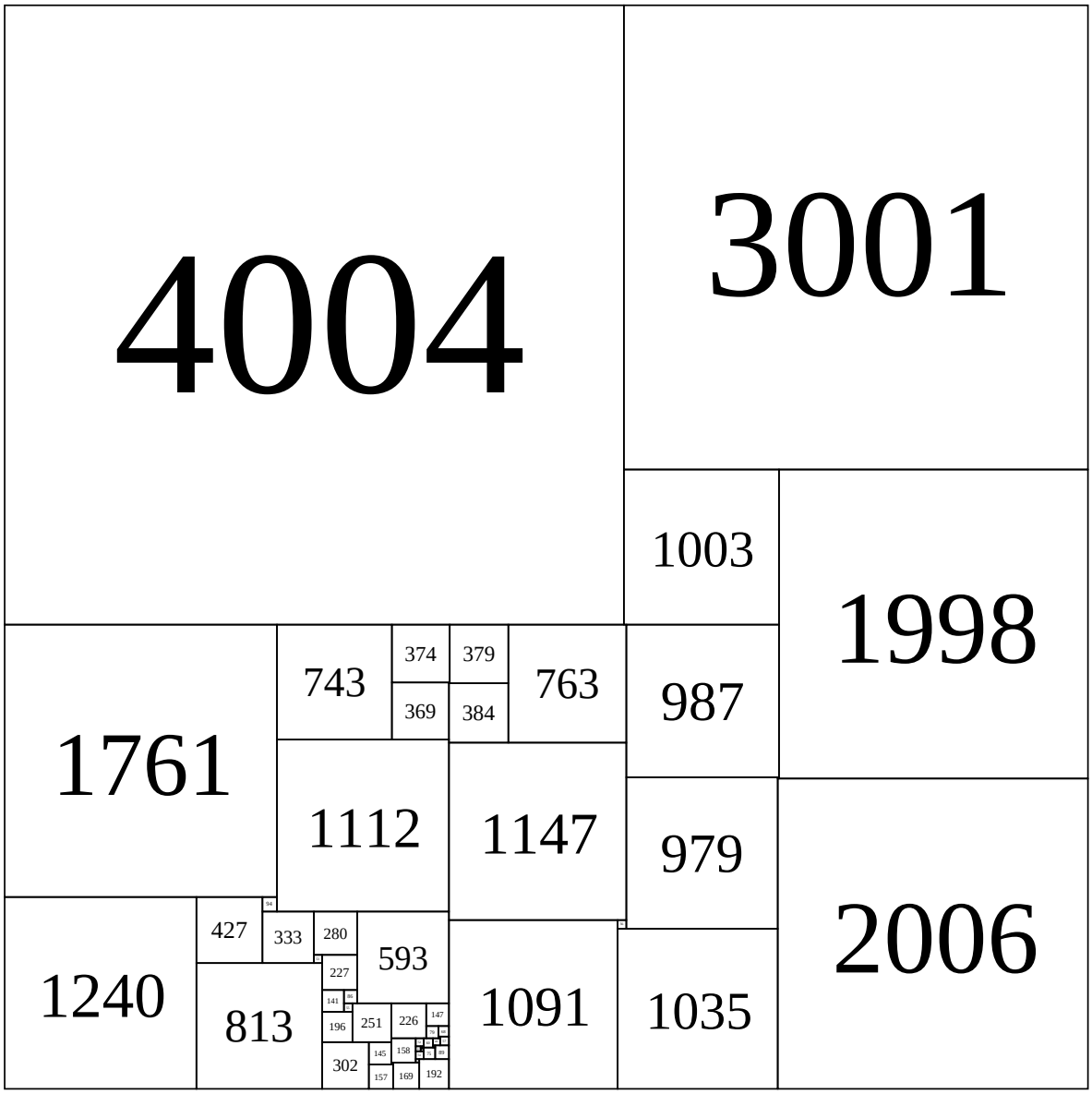
62 7001 B_T 2014



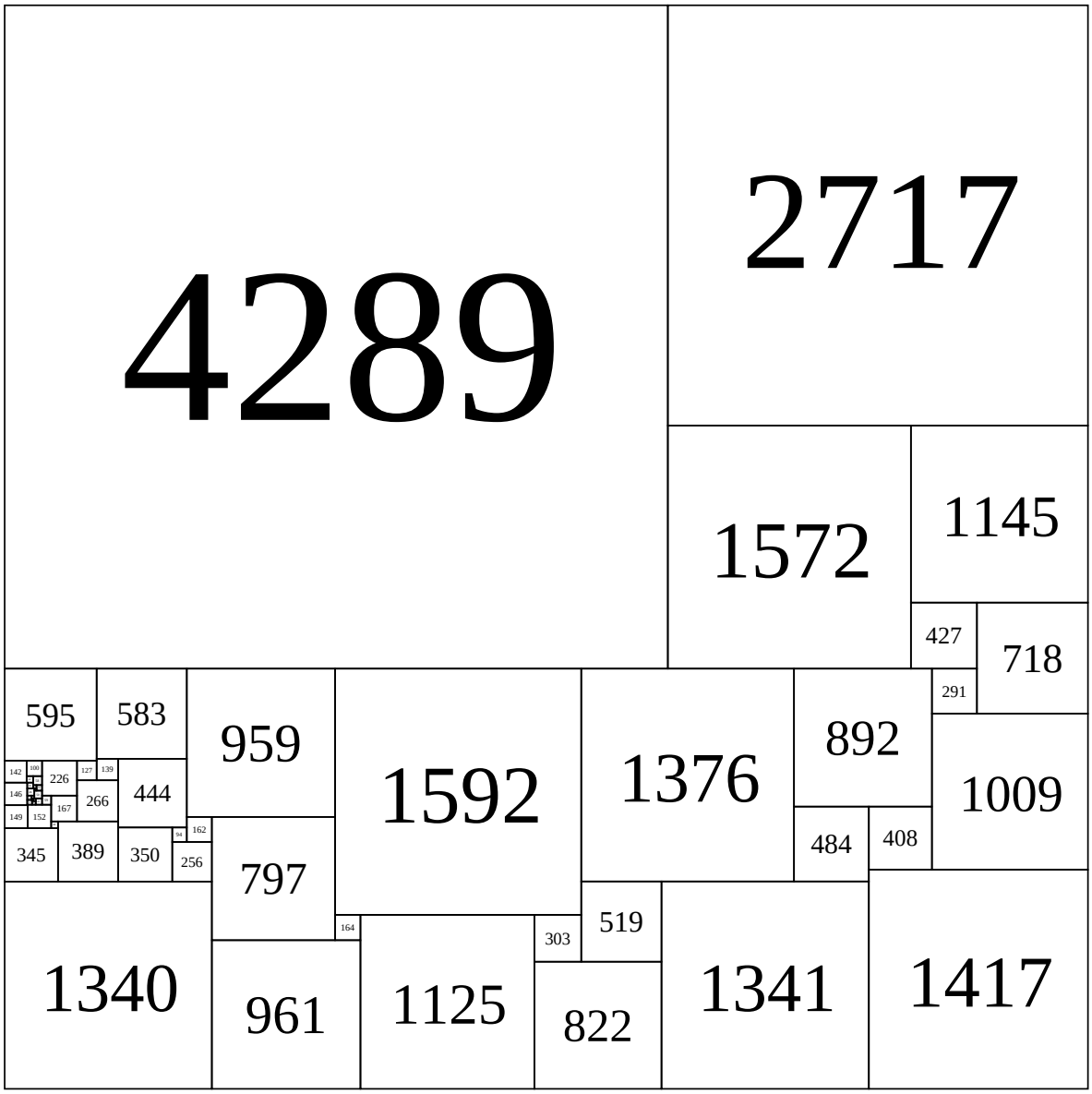
62 7003 B_T 2014



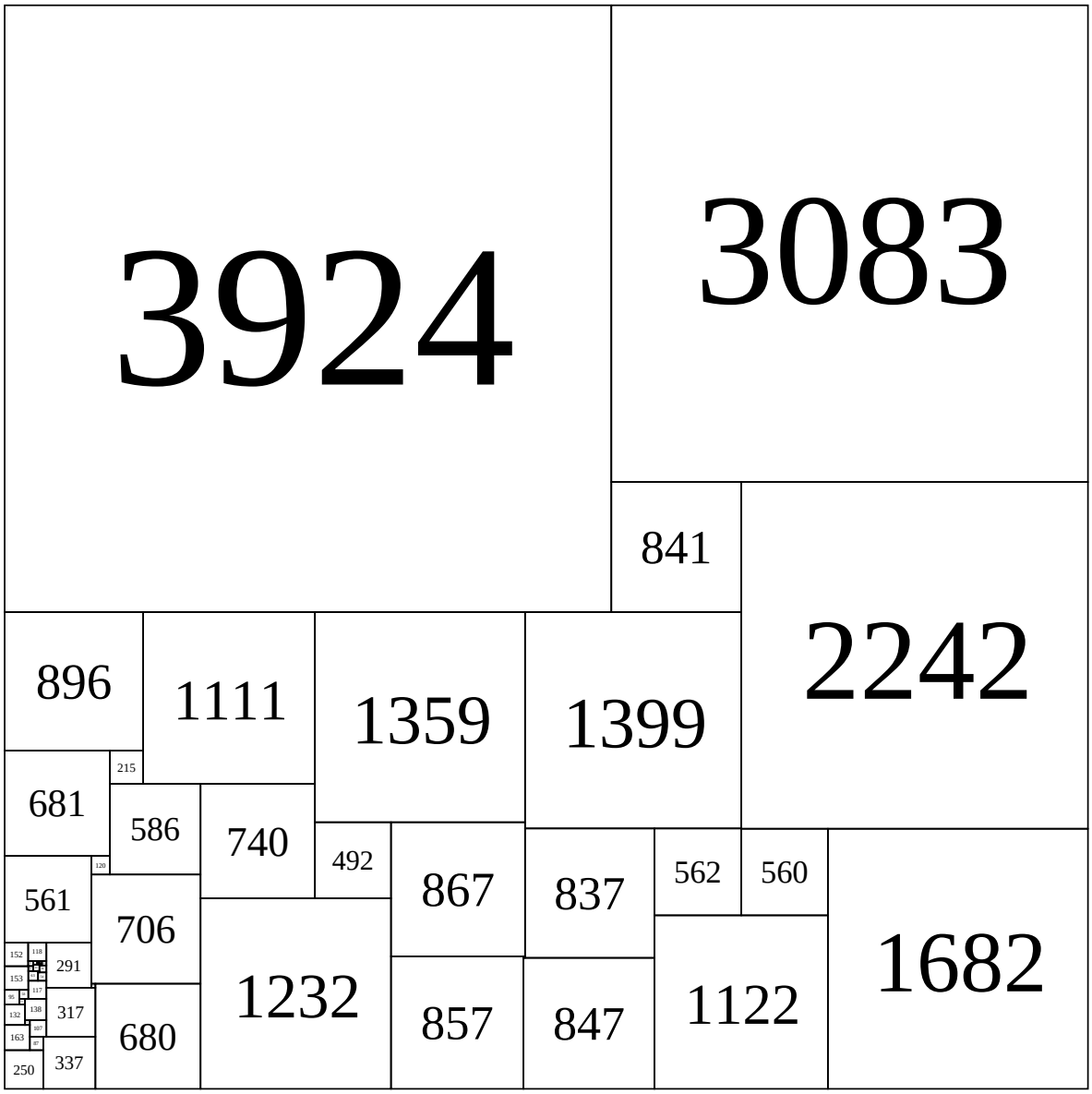
62 7005 B_T 2014



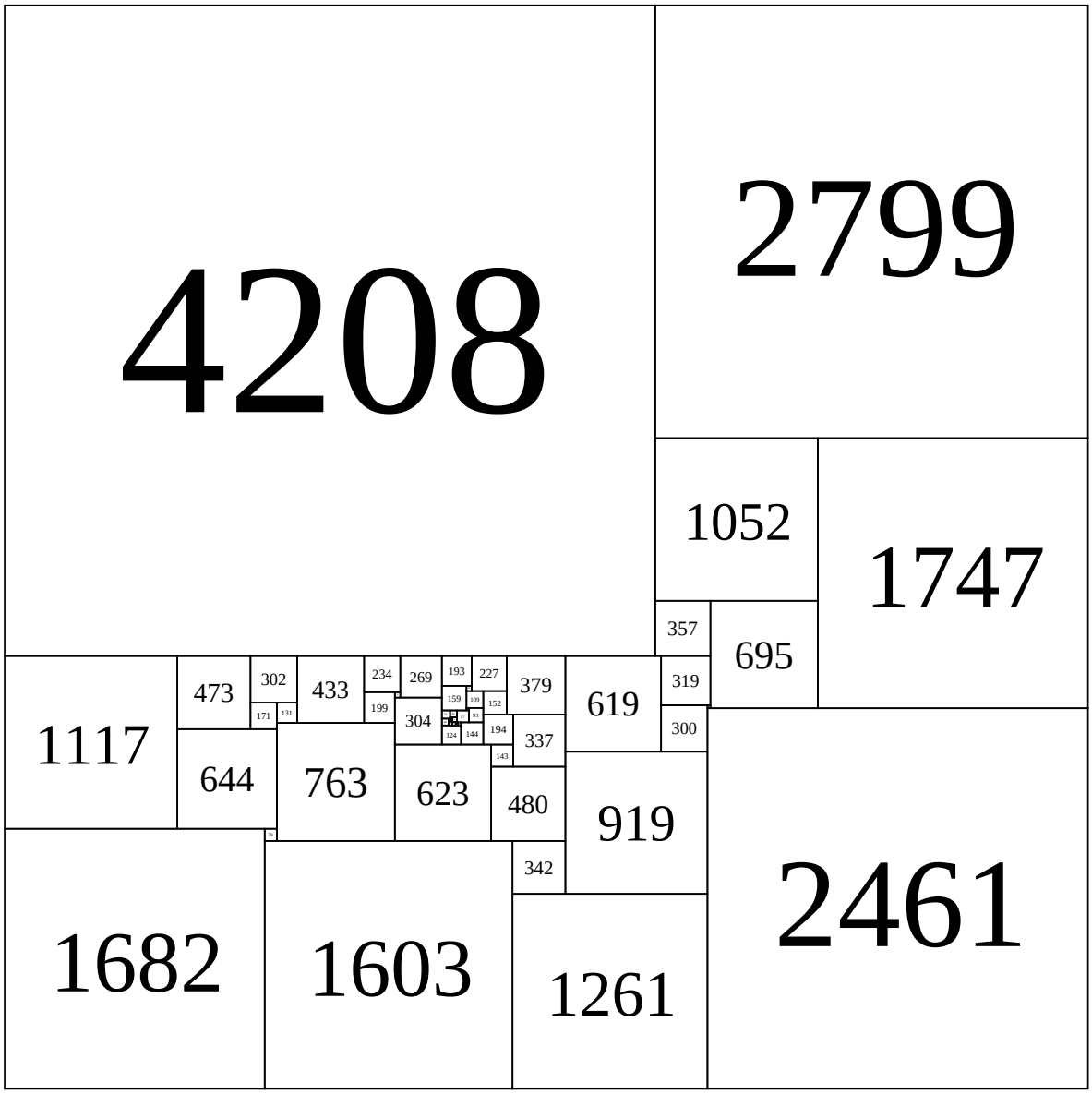
62 7005 B_T 2014



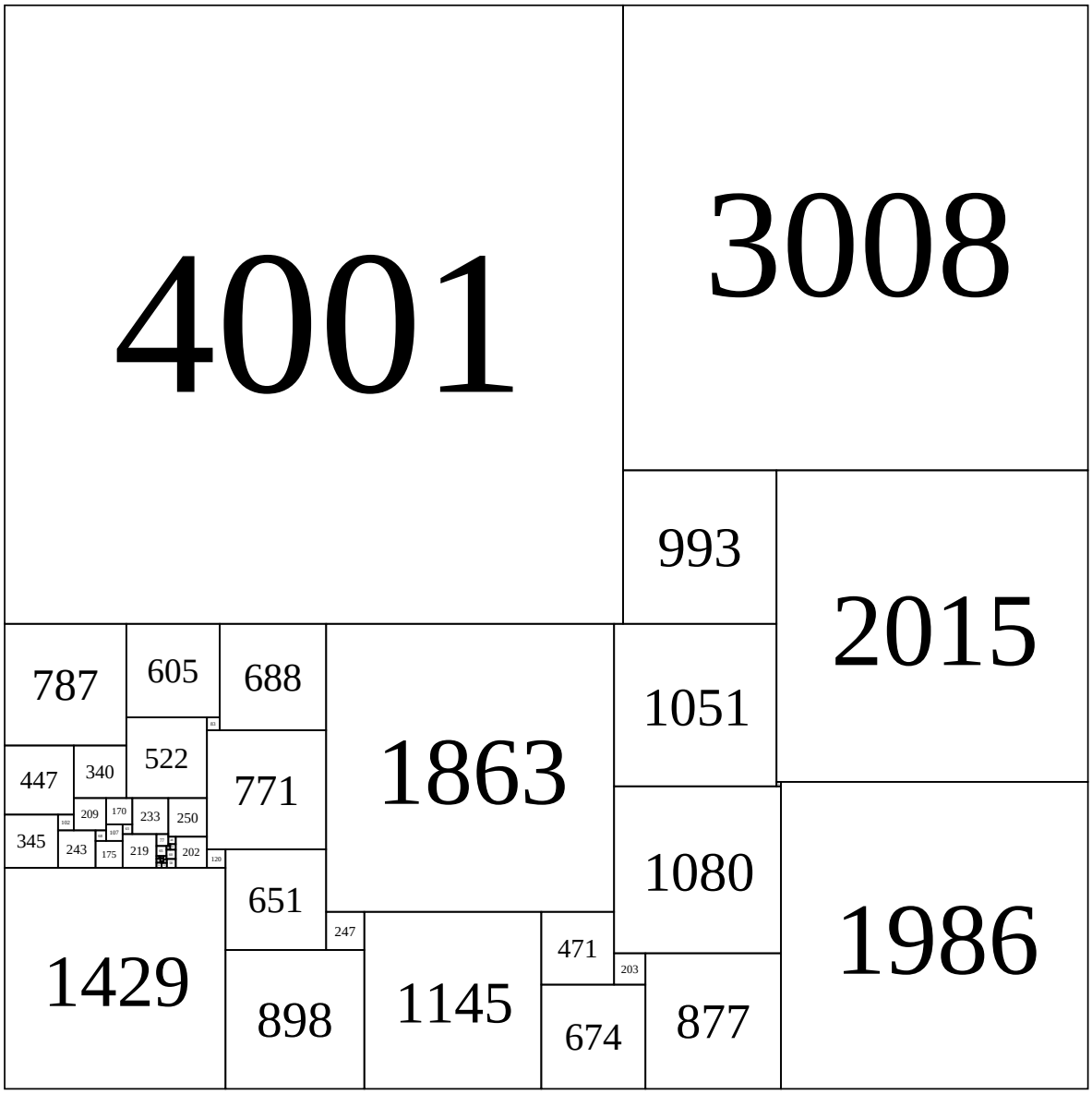
62 7006 B_T 2014



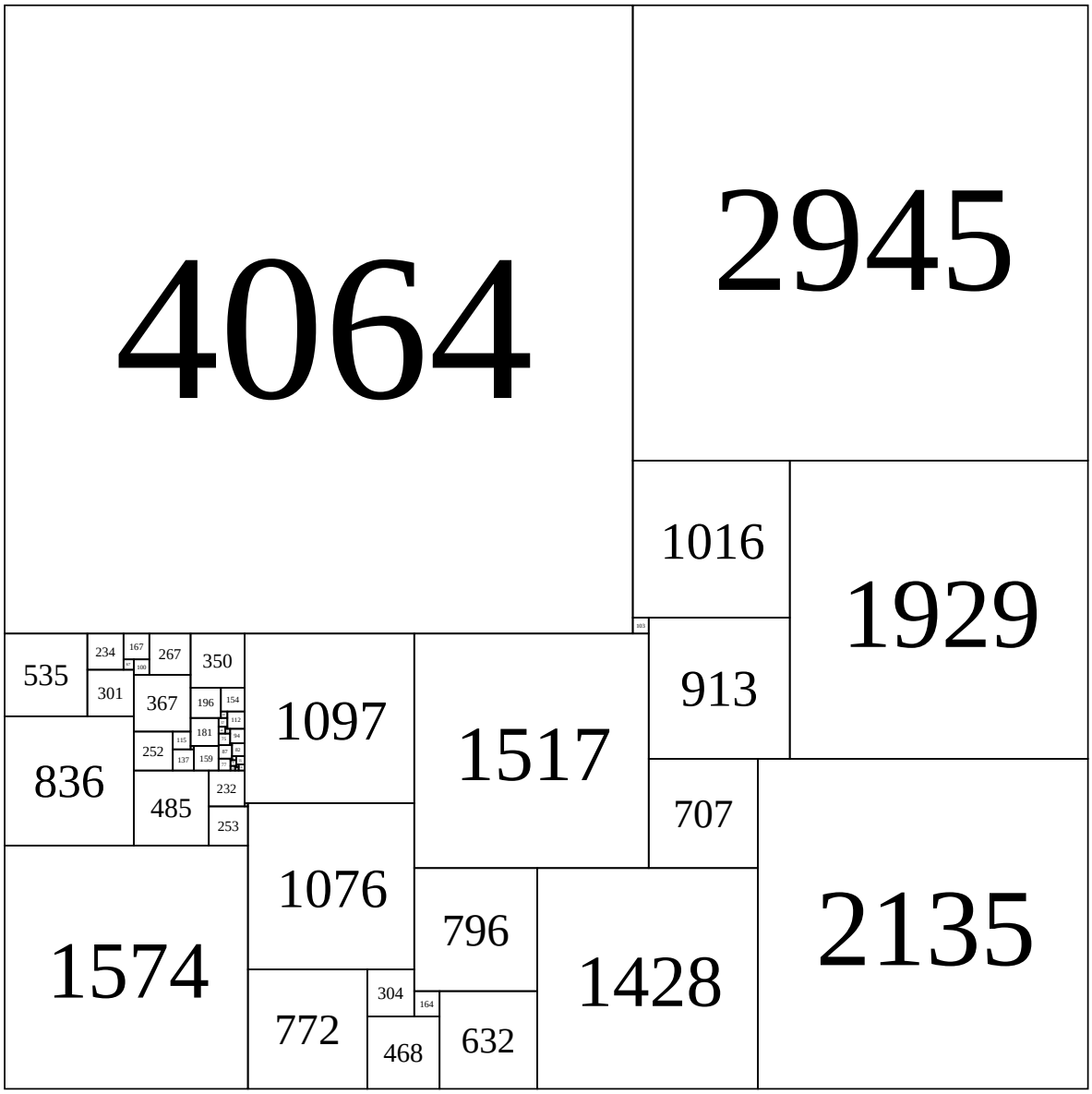
62 7007 B_T 2014



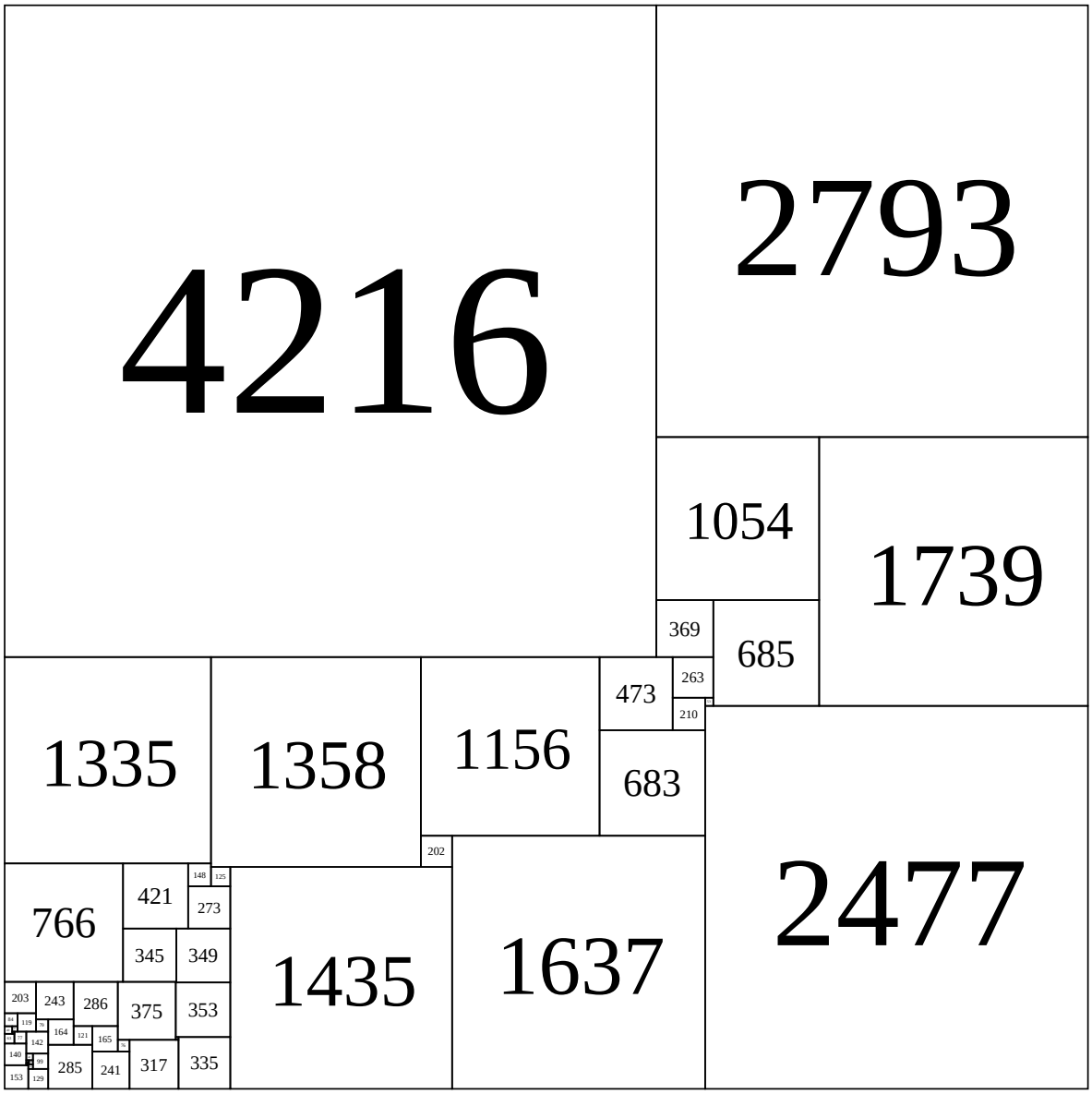
62 7007 BLM 2018 <-- 62 6650 B_T 2014



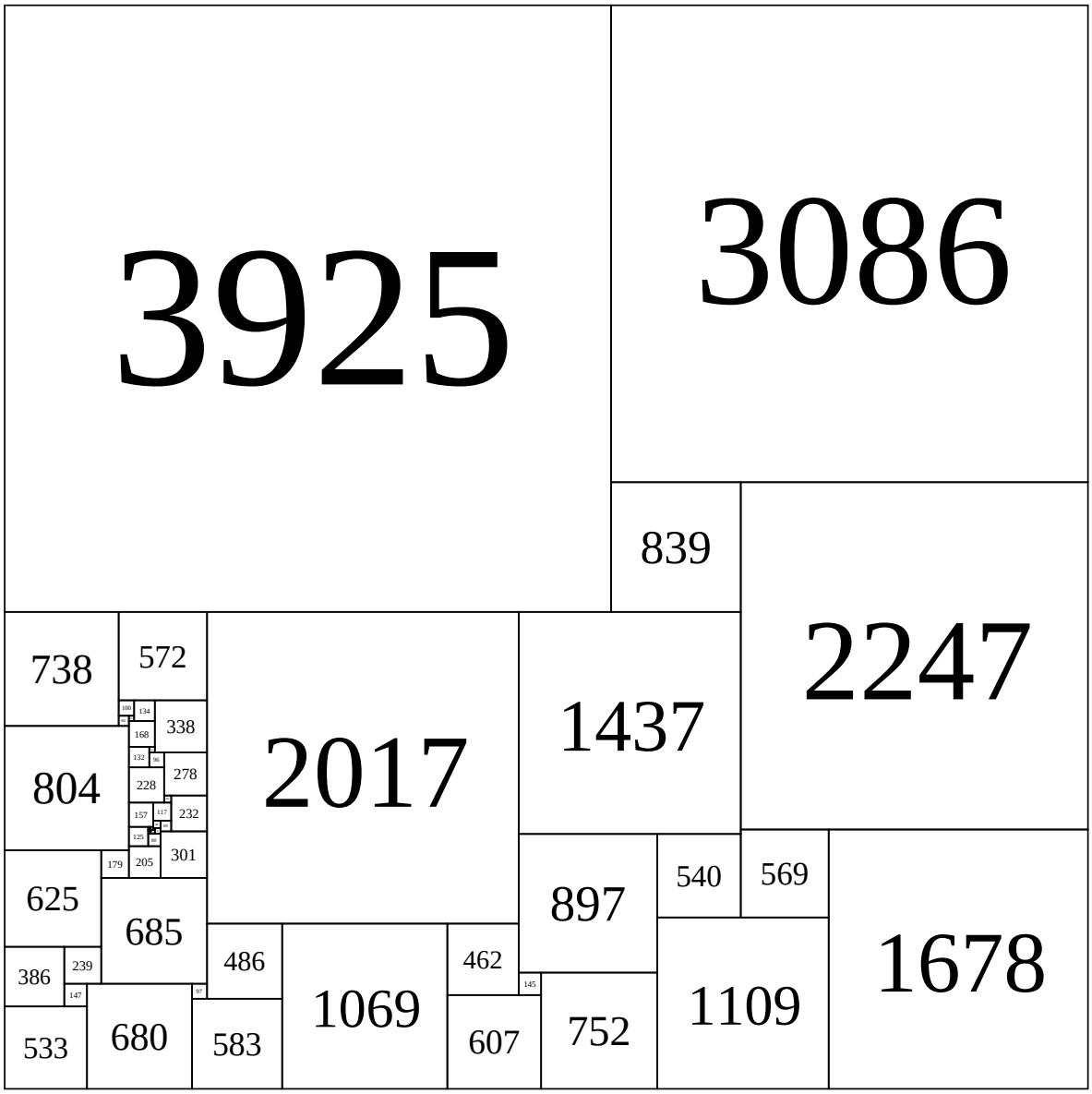
62 7009 B_T 2014



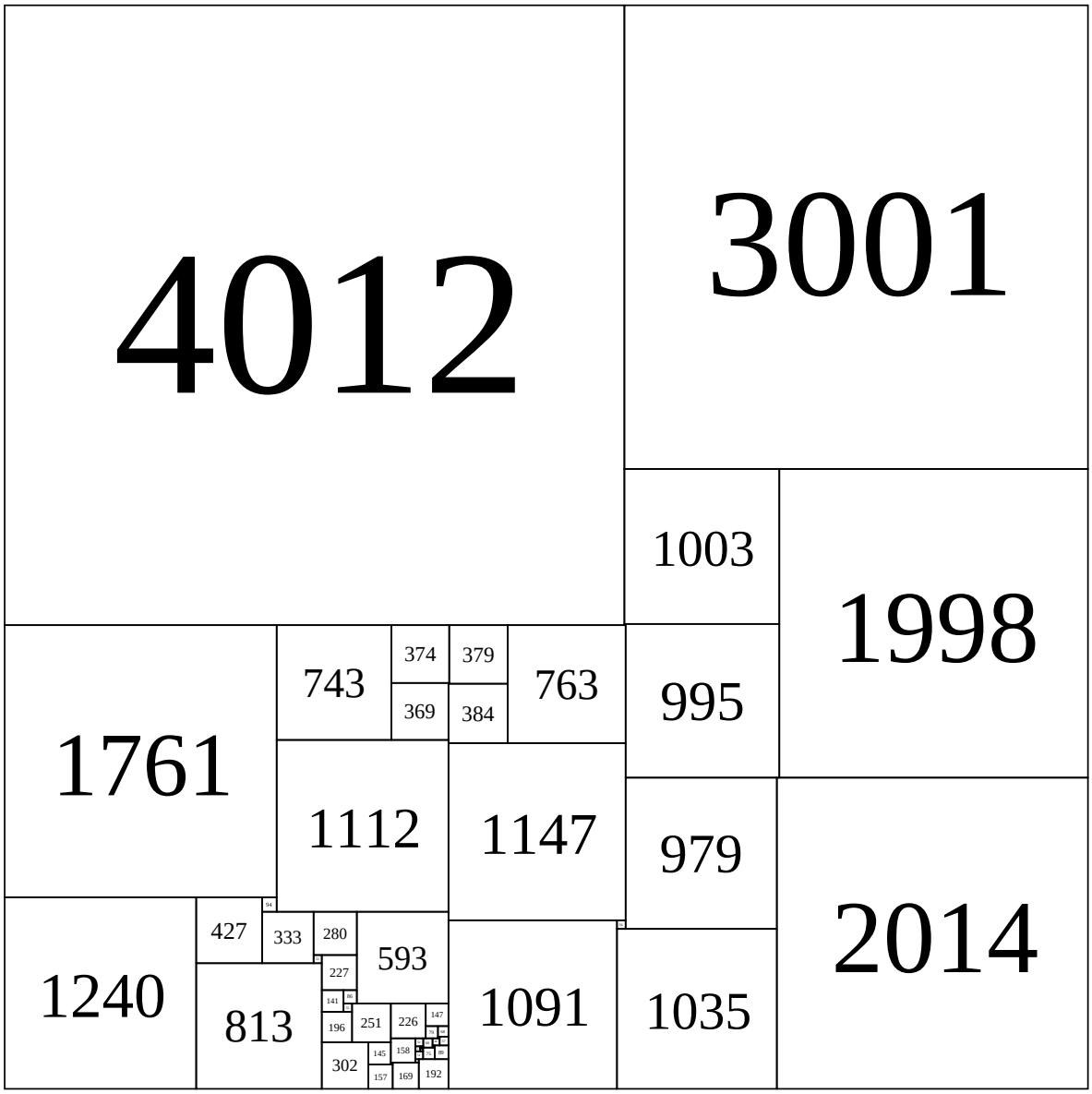
62 7009 BLM 2018 <-- 62 6906 B_T 2014



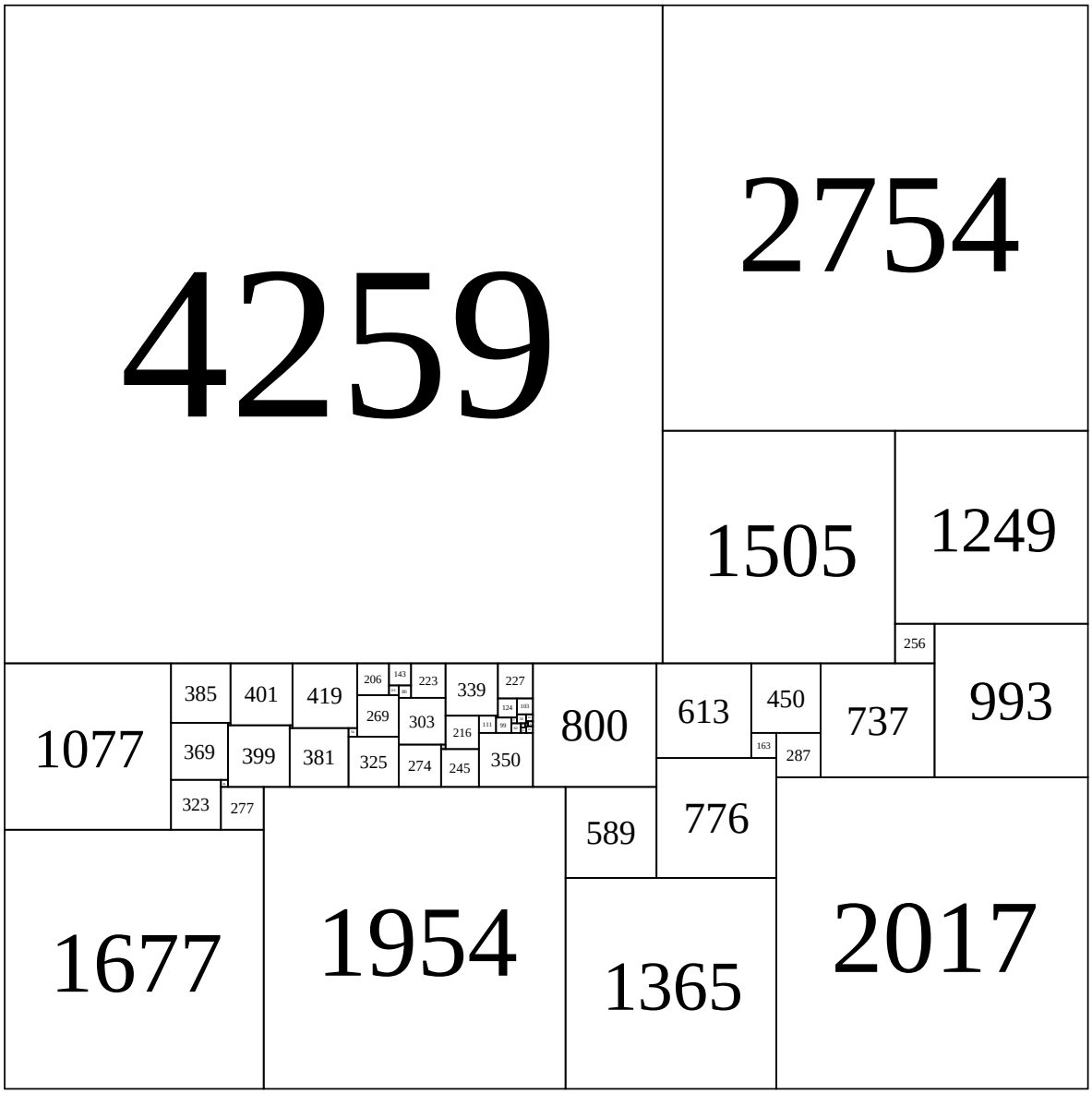
62 7009 BLM 2018 <-- 62 6640 B_T 2014



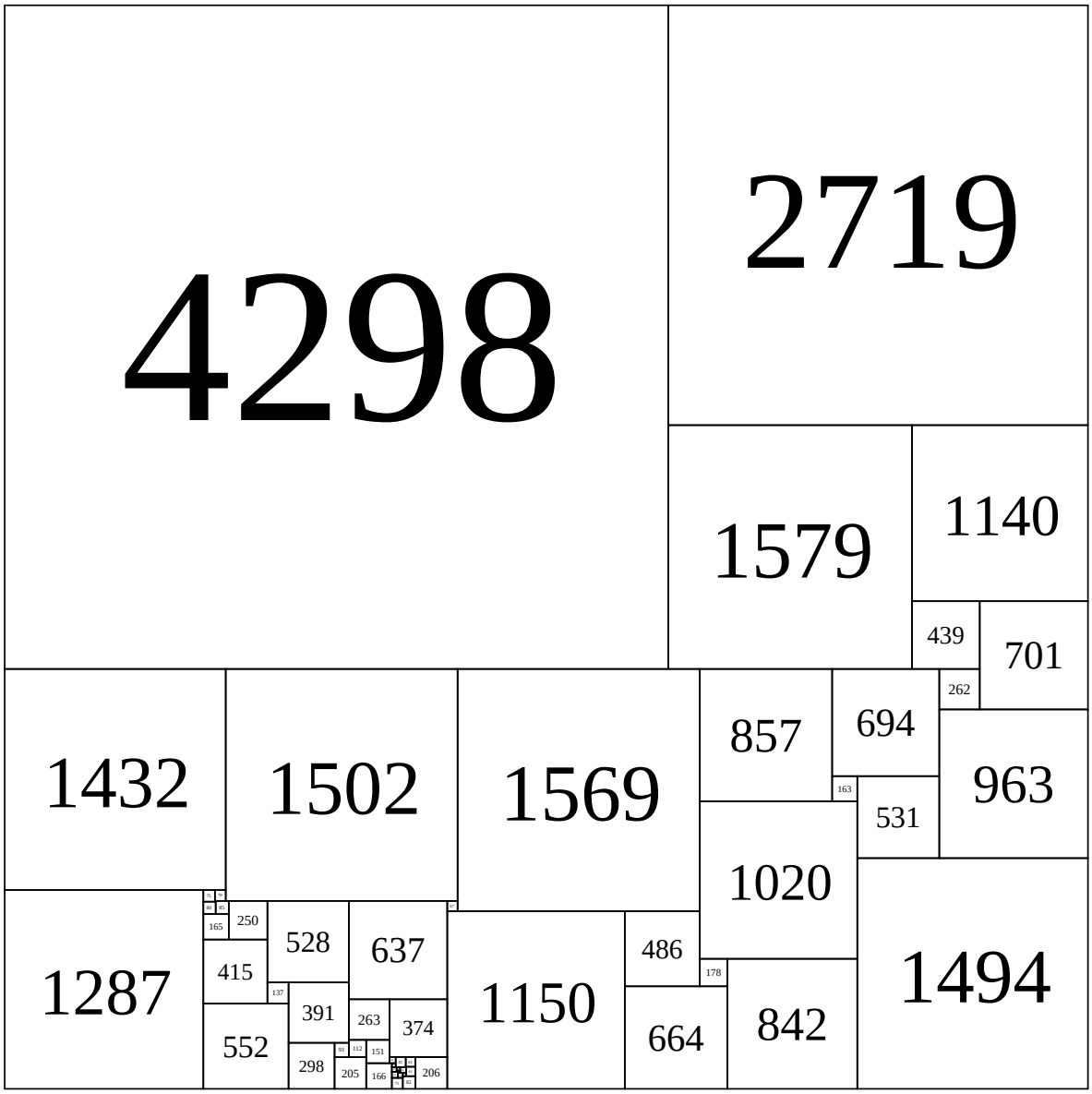
62 7011 B_T 2014



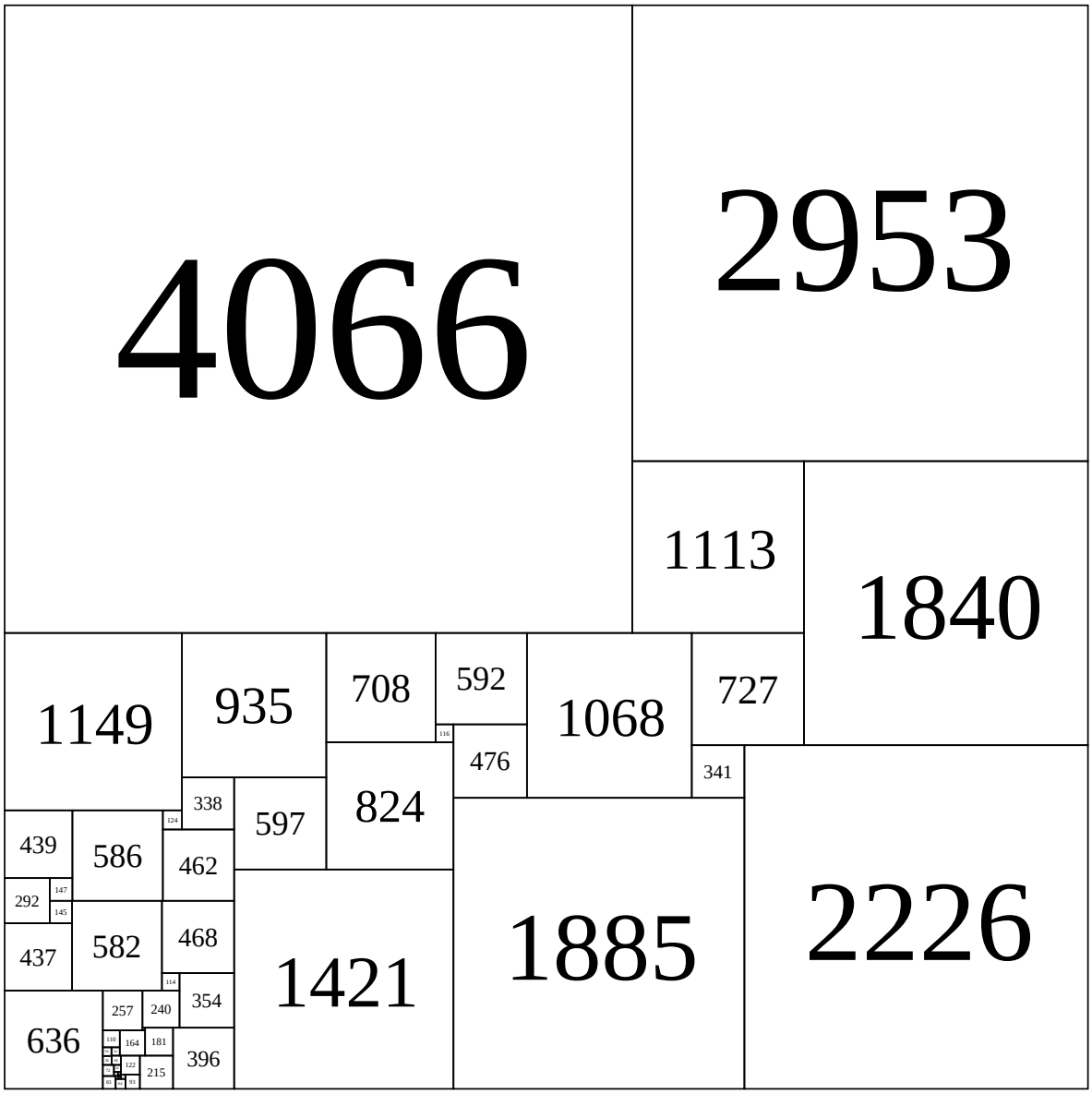
62 7013 BLM 2018 <-- 62 7005 B_T 2014



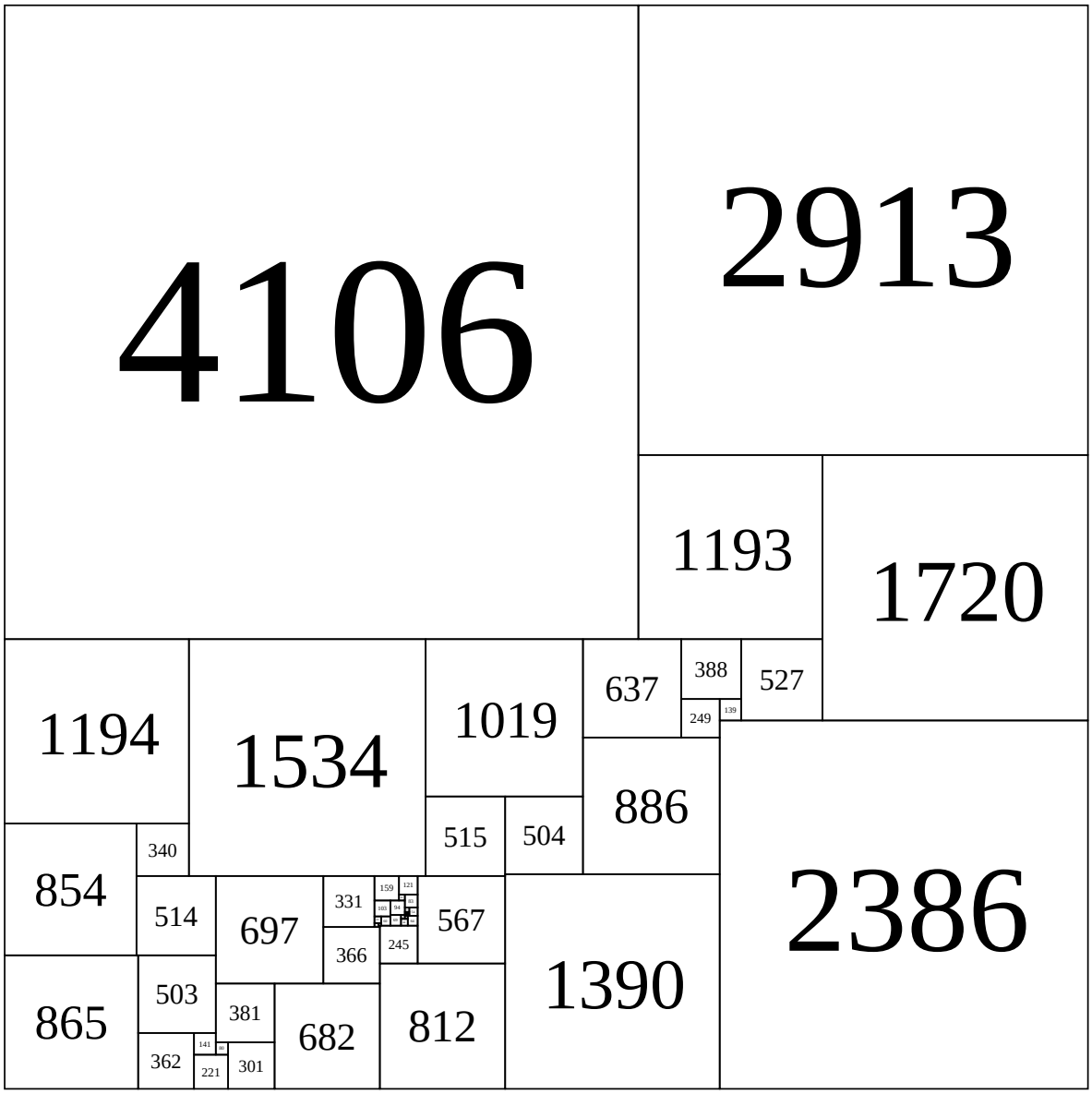
62 7013 B_T 2014



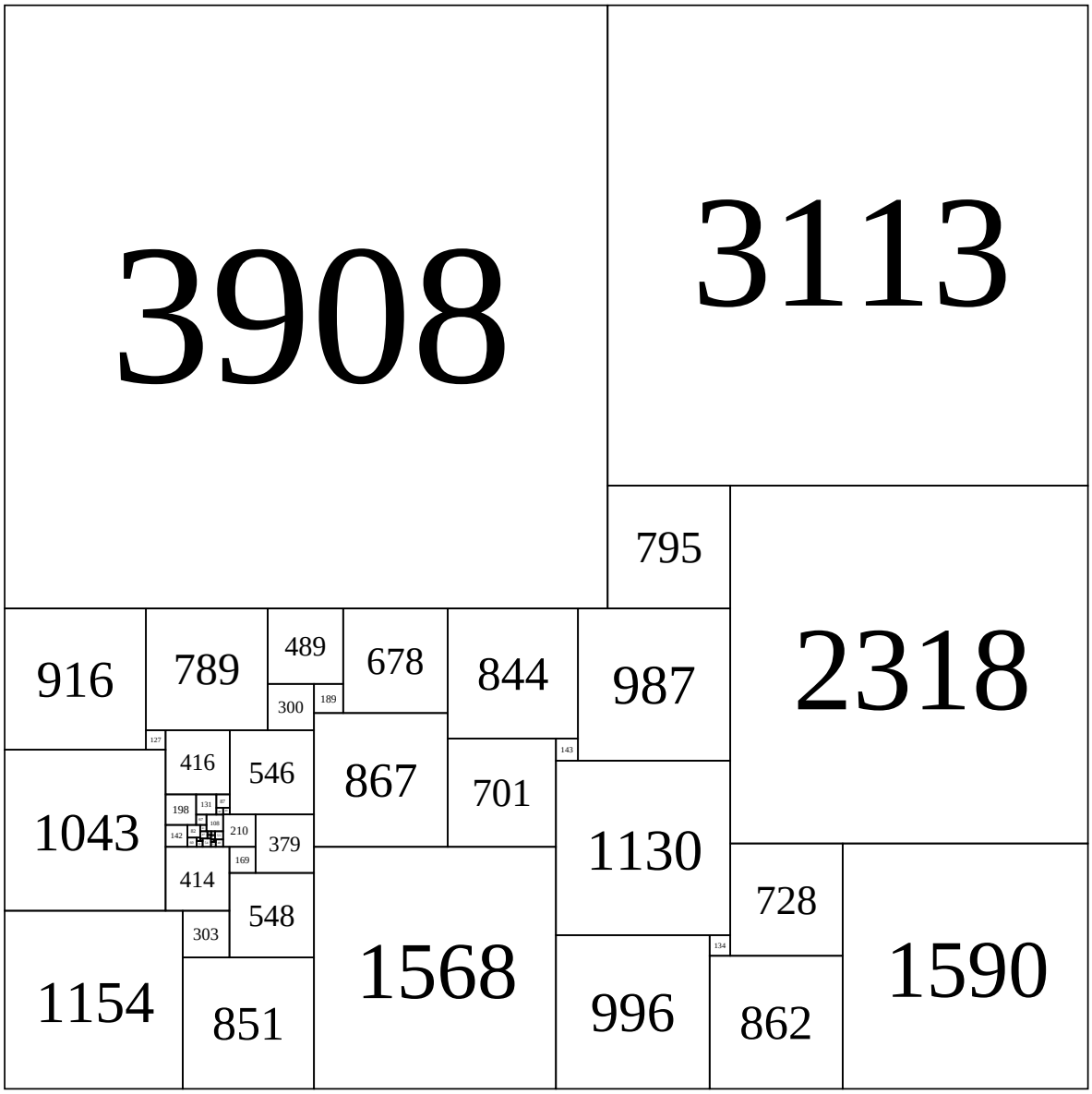
62 7017 B_T 2014



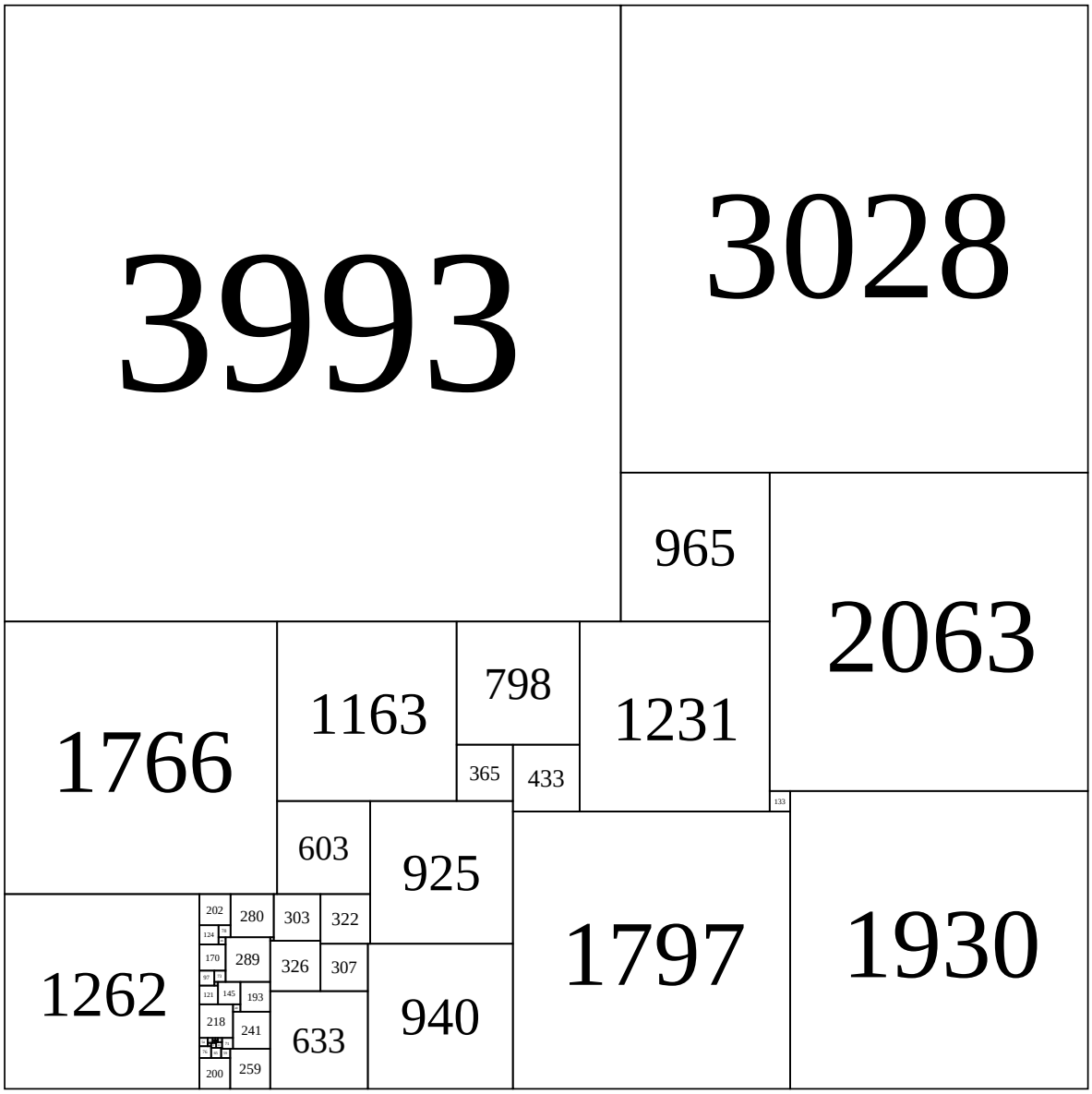
62 7019 B_T 2014



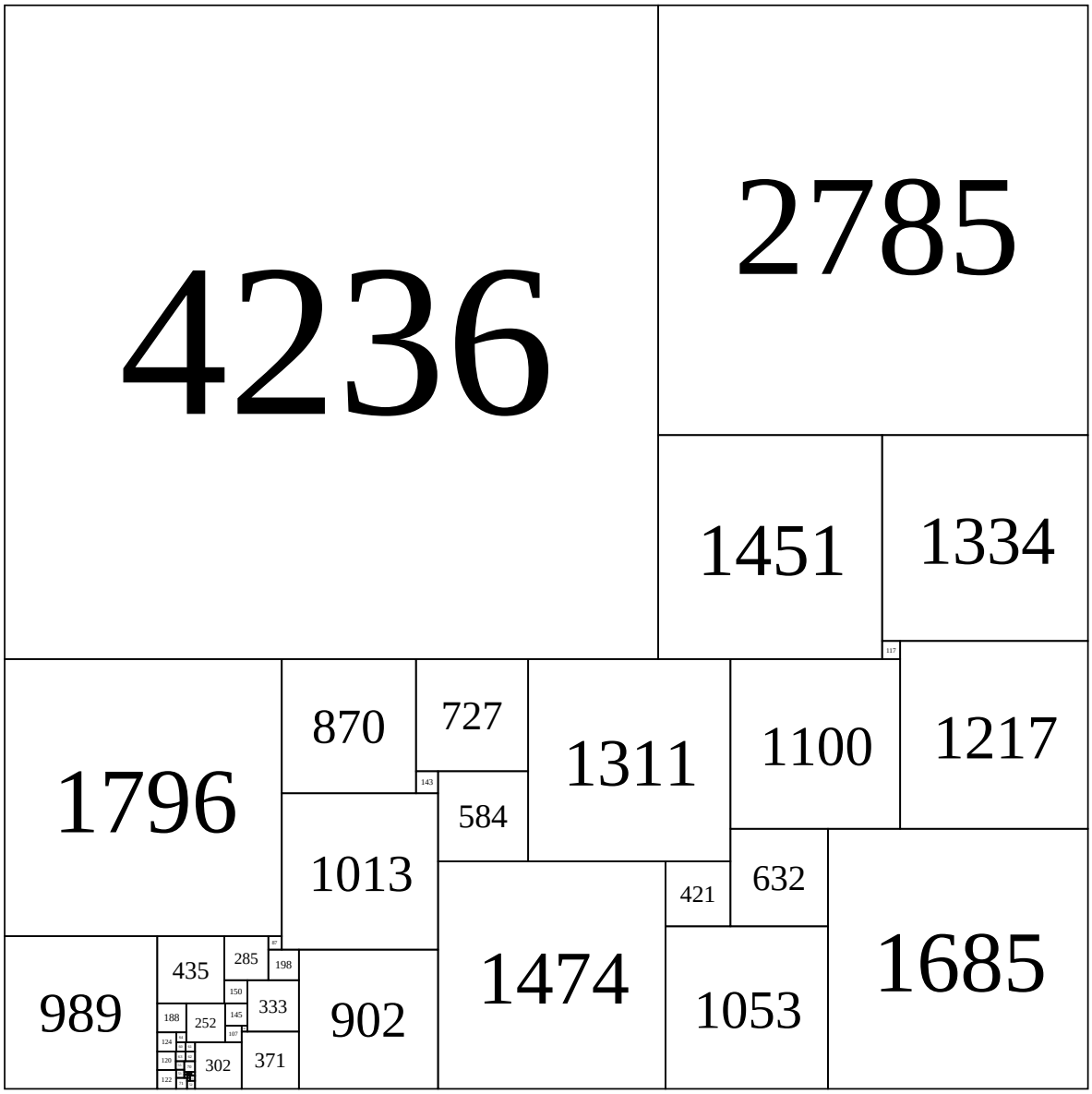
62 7019 B_T 2014



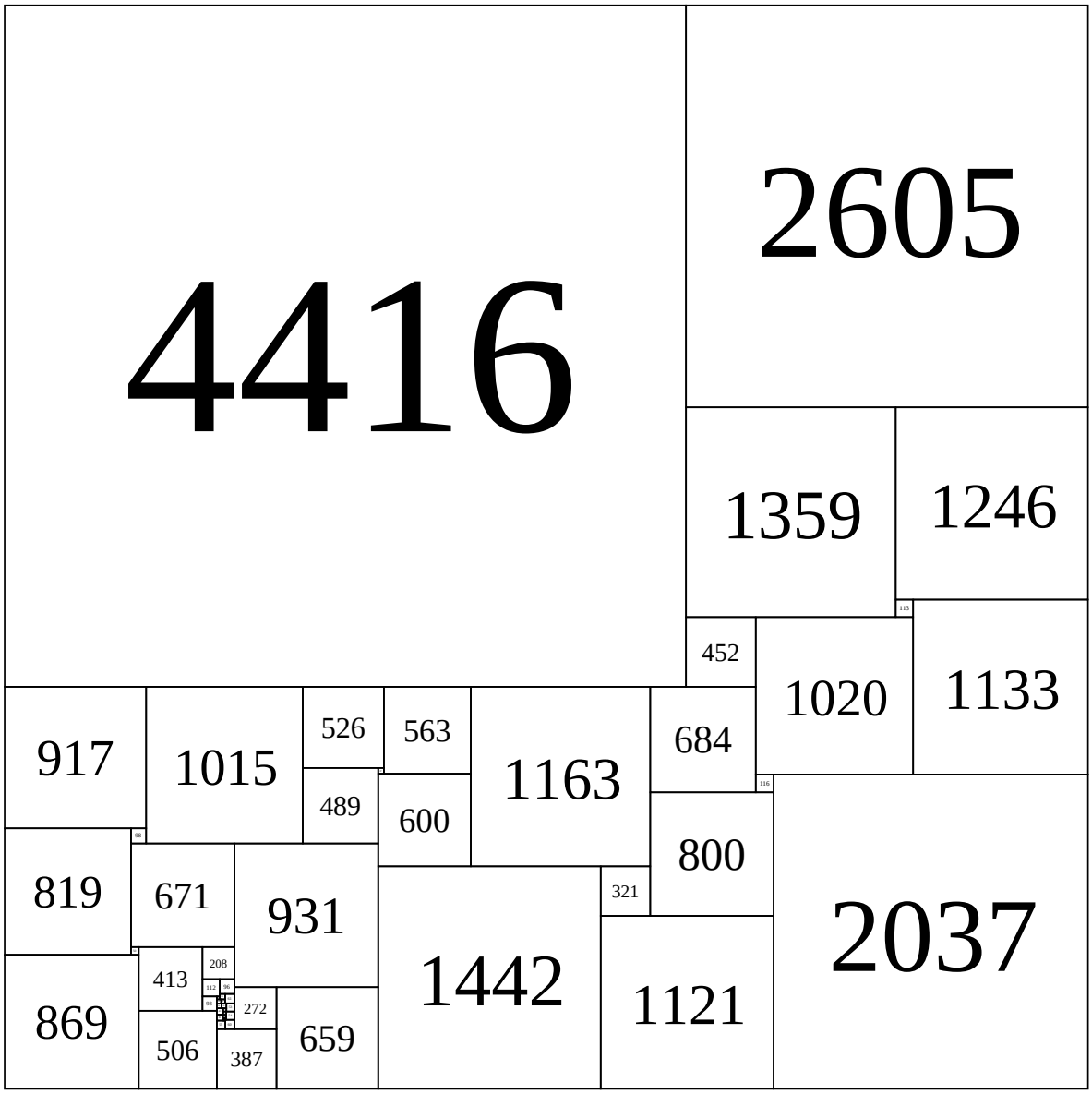
62 7021 B_T 2014



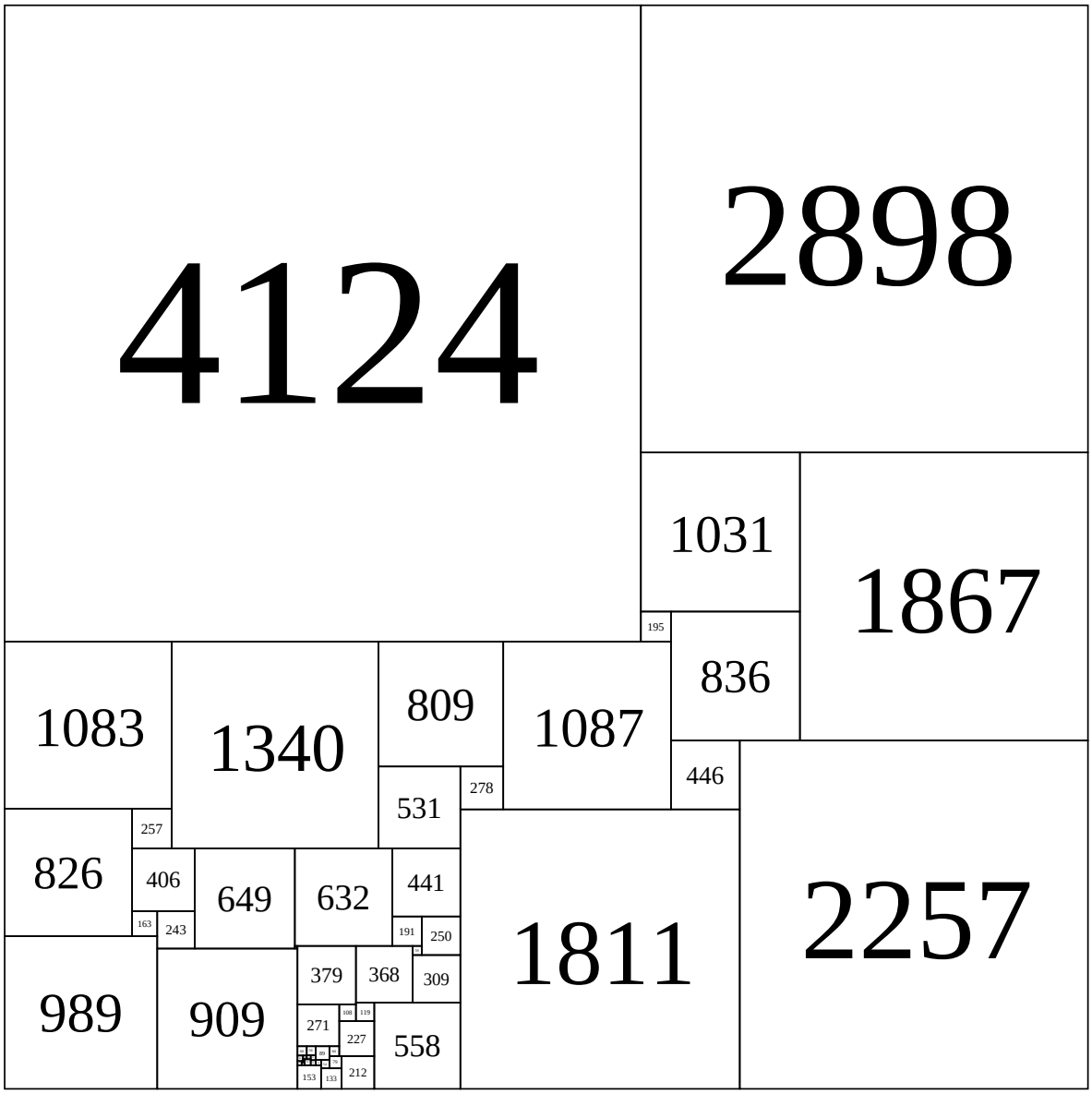
62 7021 B_T 2014



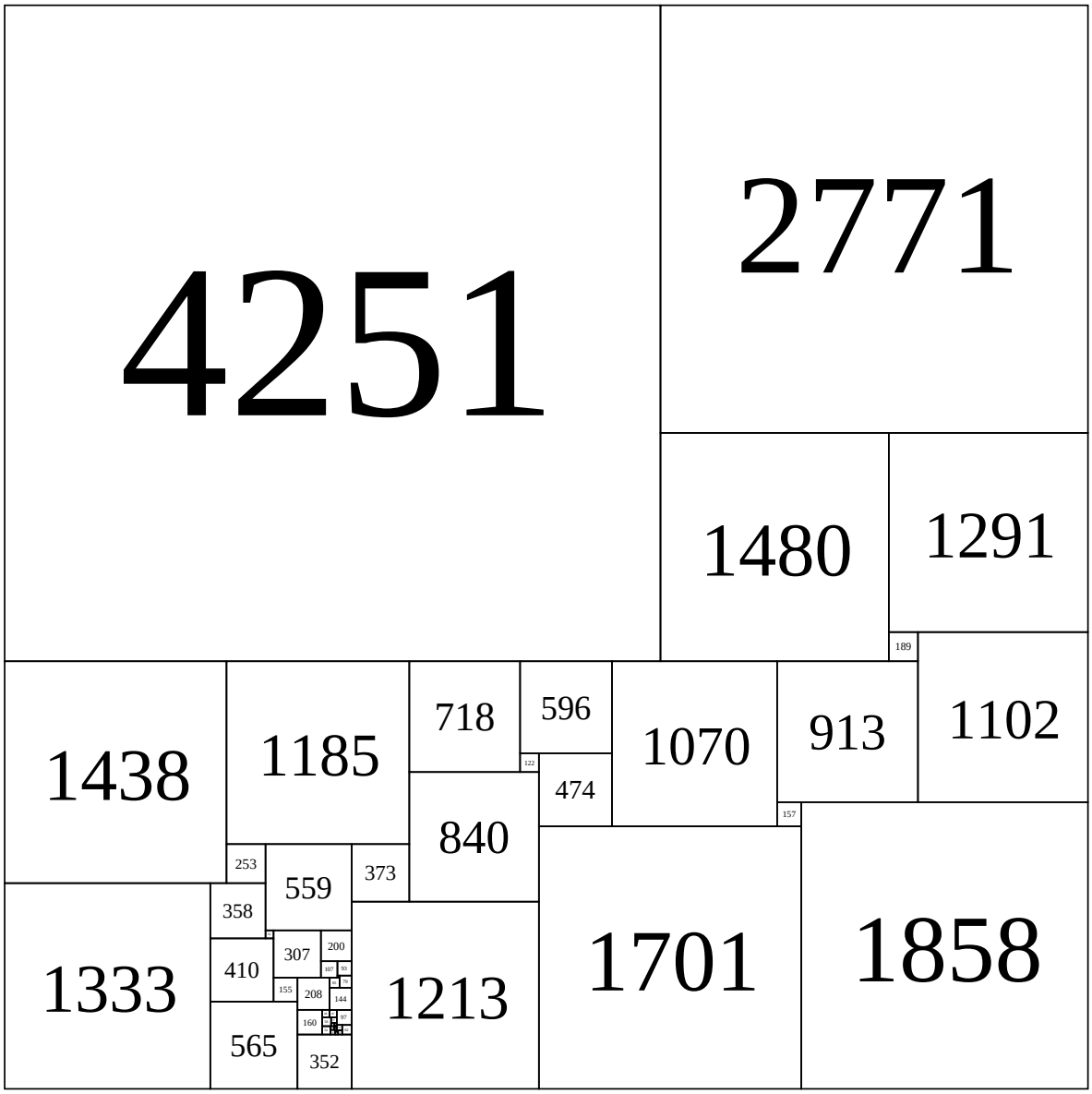
62 7021 B_T 2014



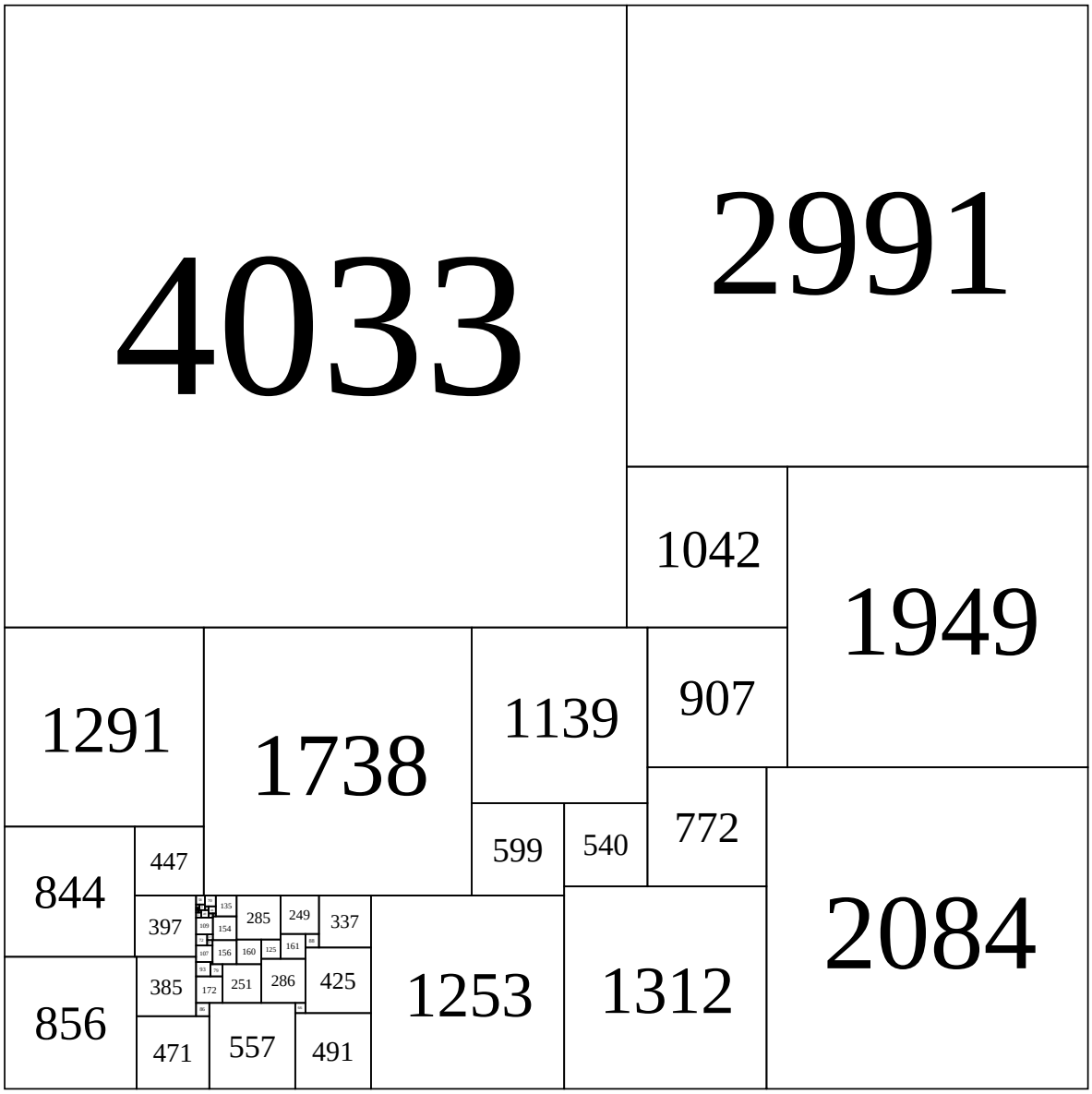
62 7021 BLM 2018 <-- 62 6569 B_T 2014



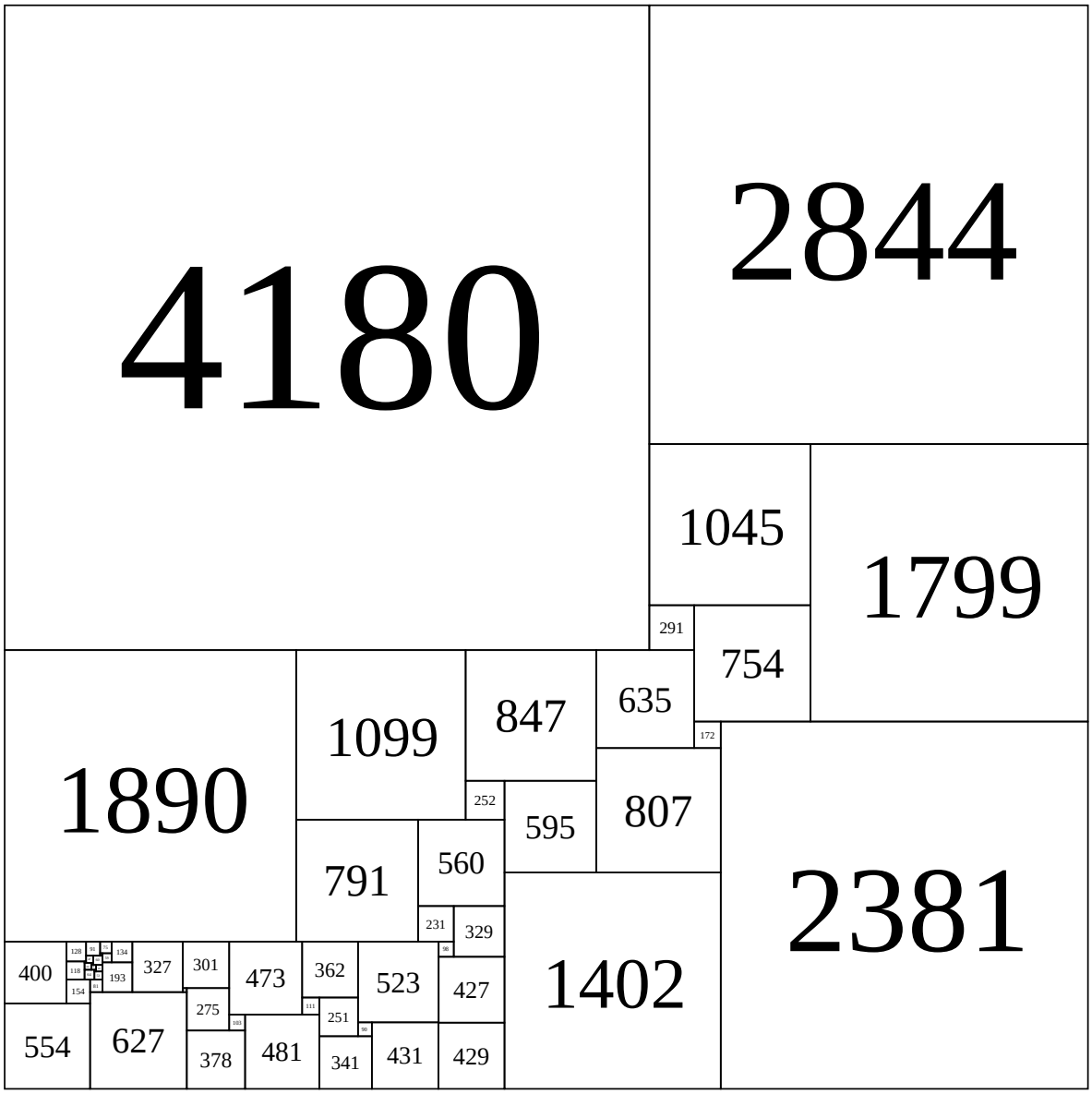
62 7022 BLM 2018 <-- 62 6827 B_T 2014



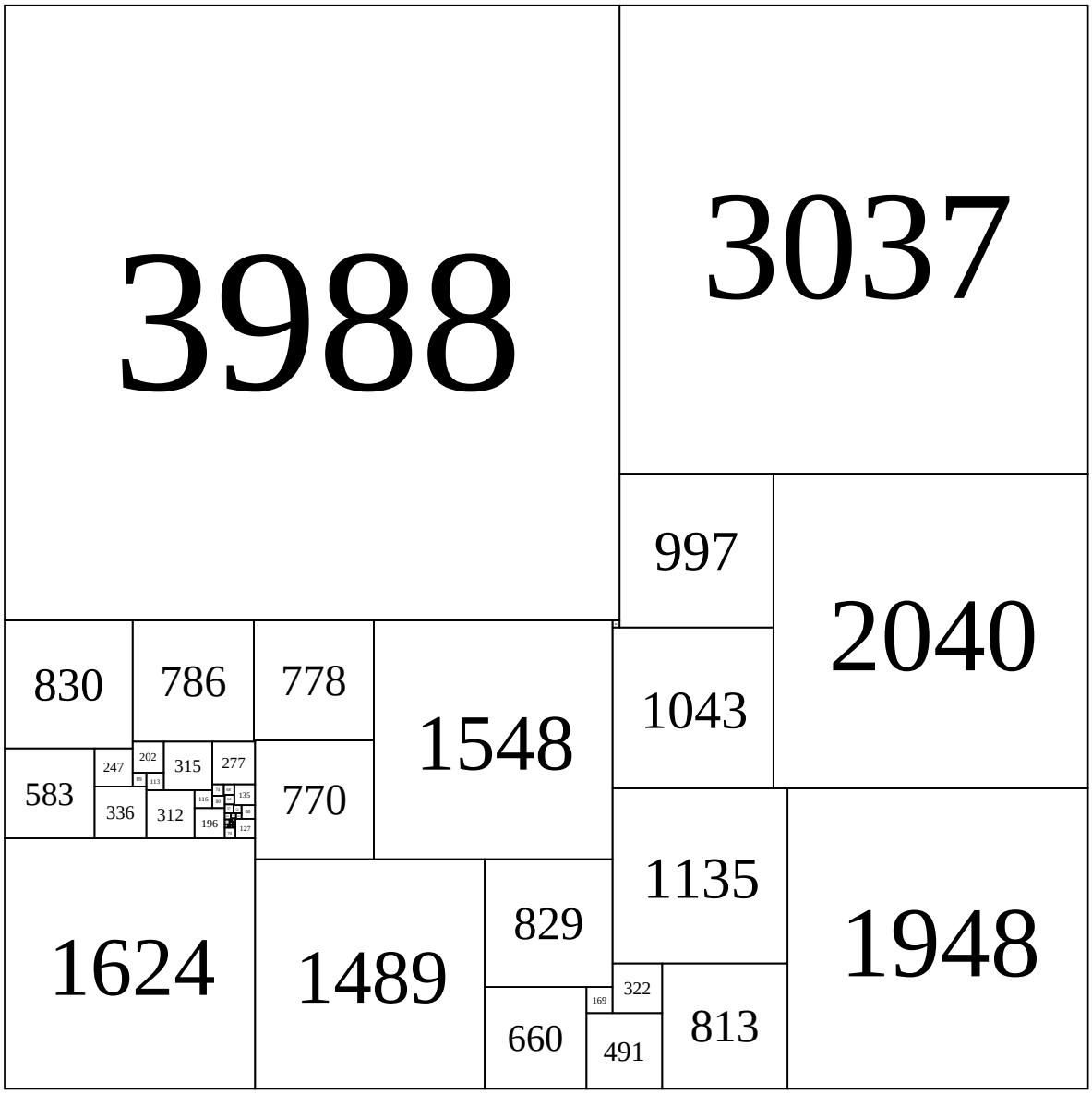
62 7022 B_T 2014



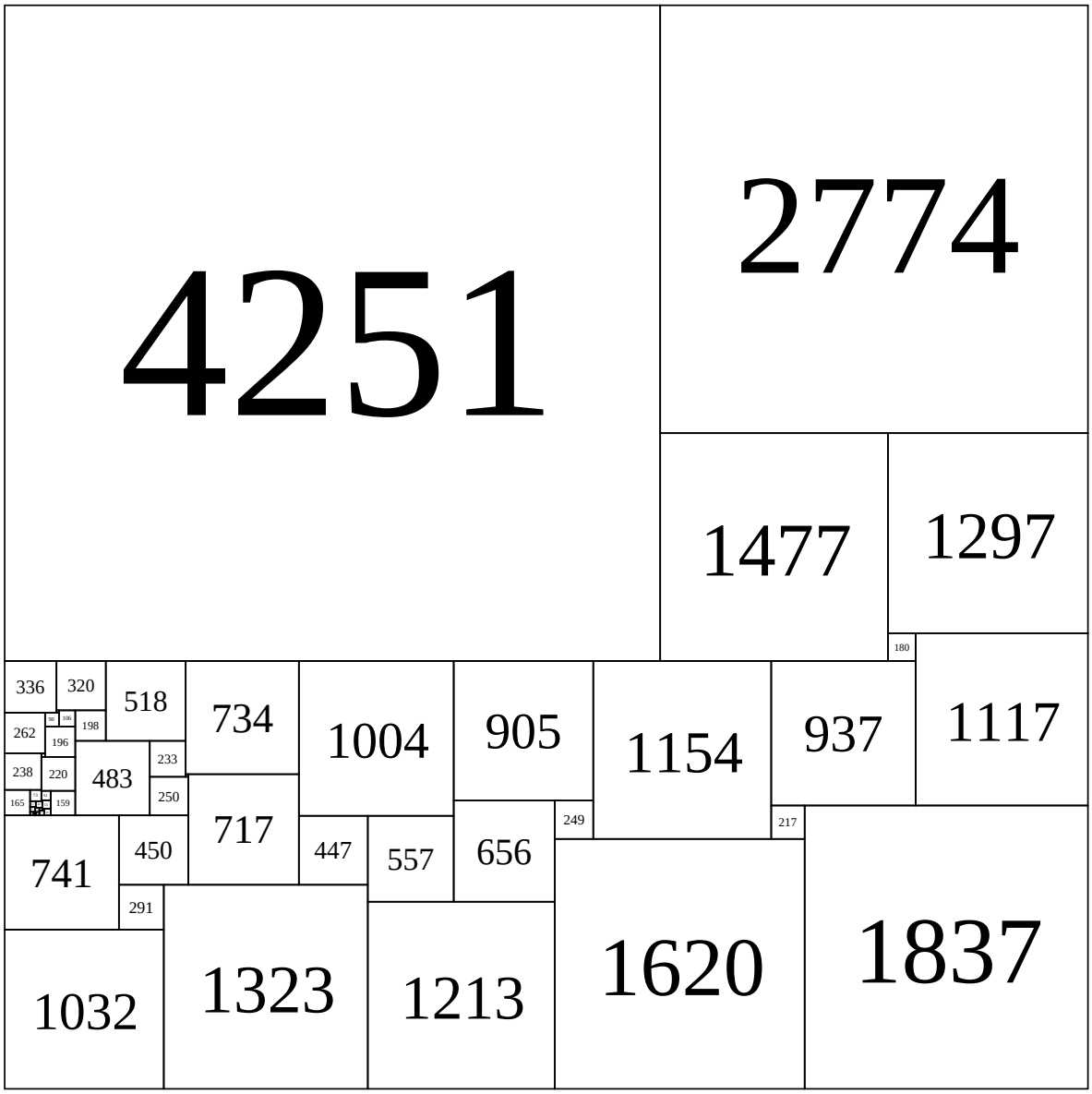
62 7024 B_T 2014



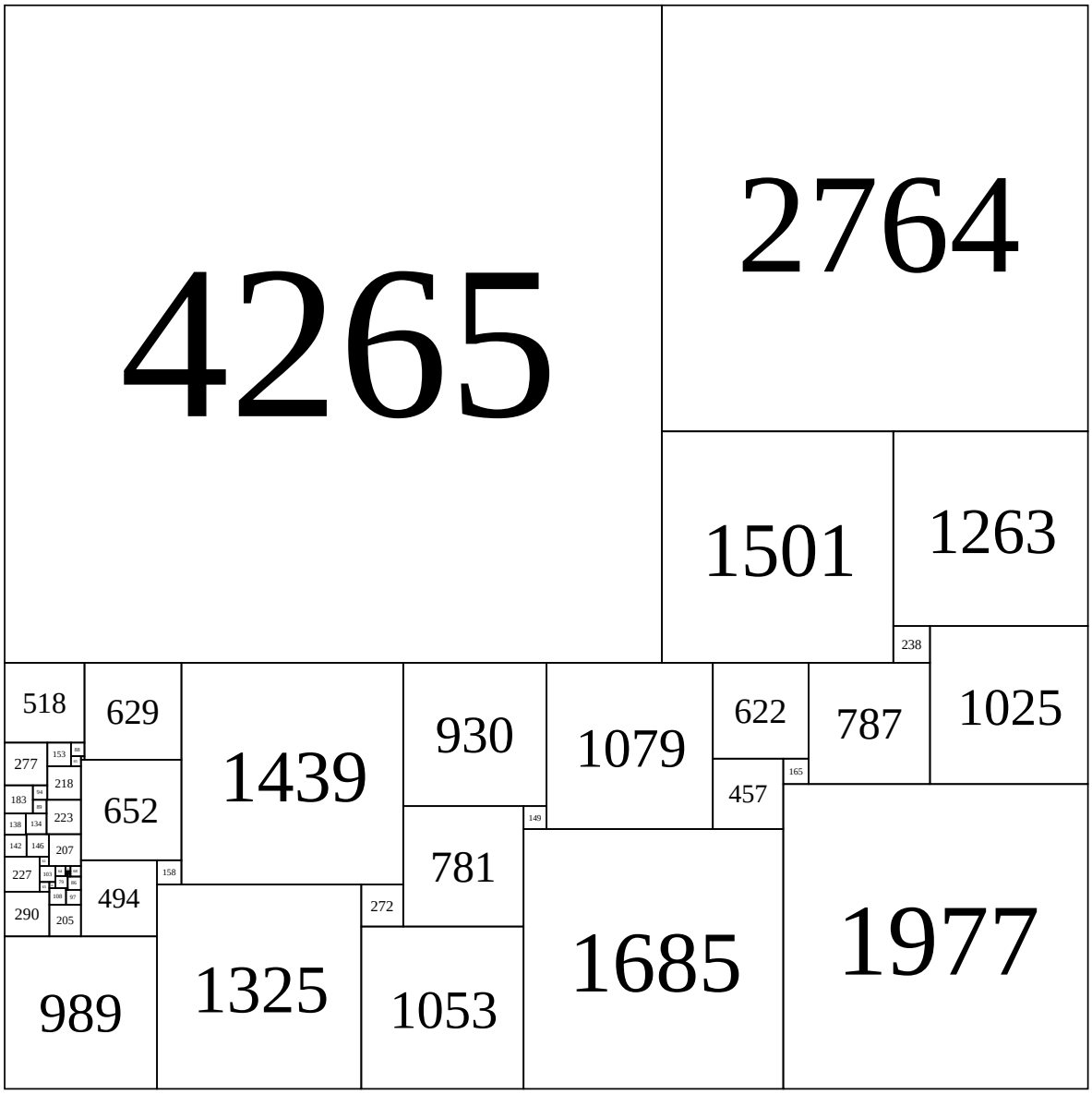
62 7024 BLM 2018 <-- 62 6733 B_T 2014



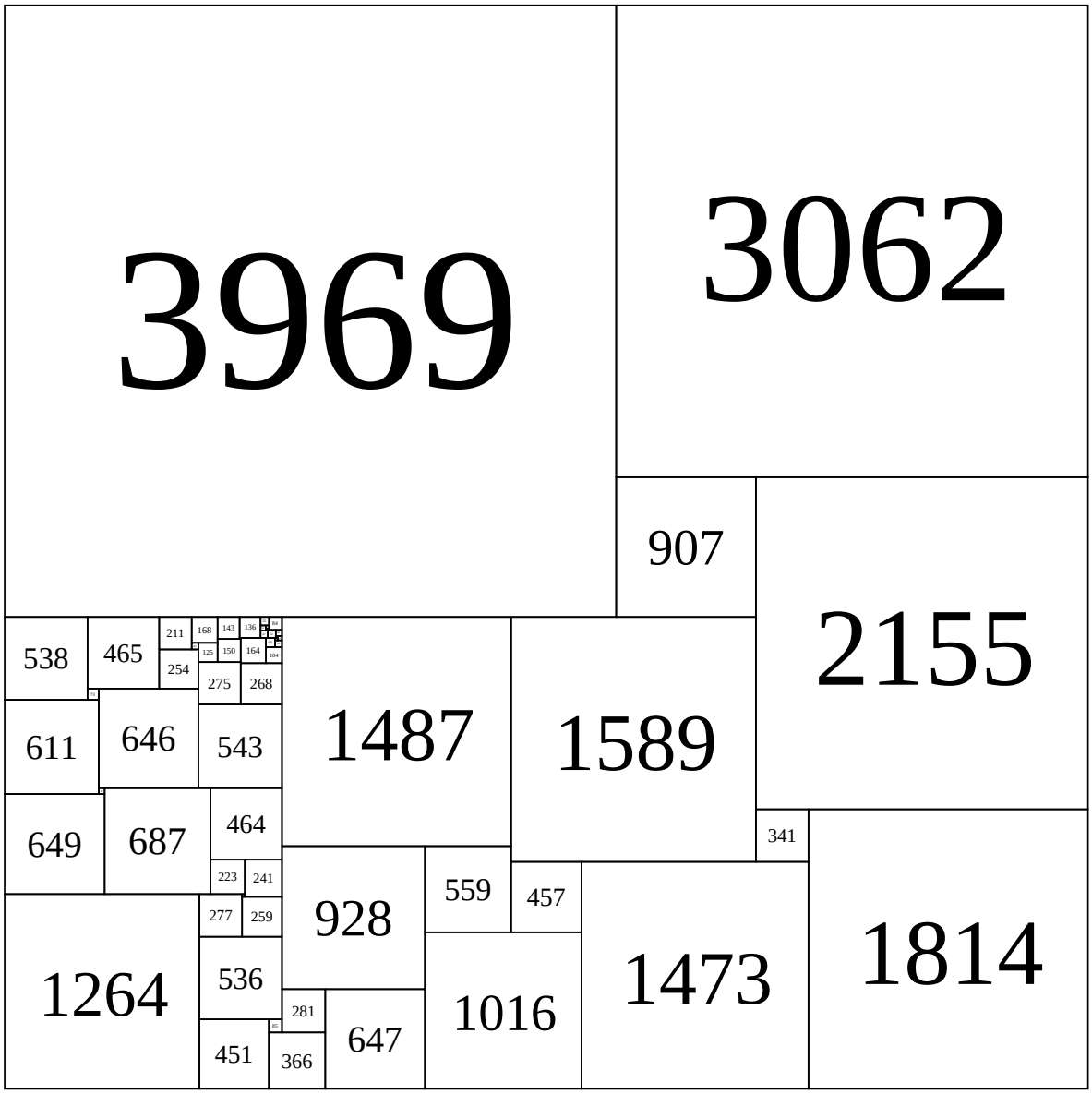
62 7025 BLM 2018



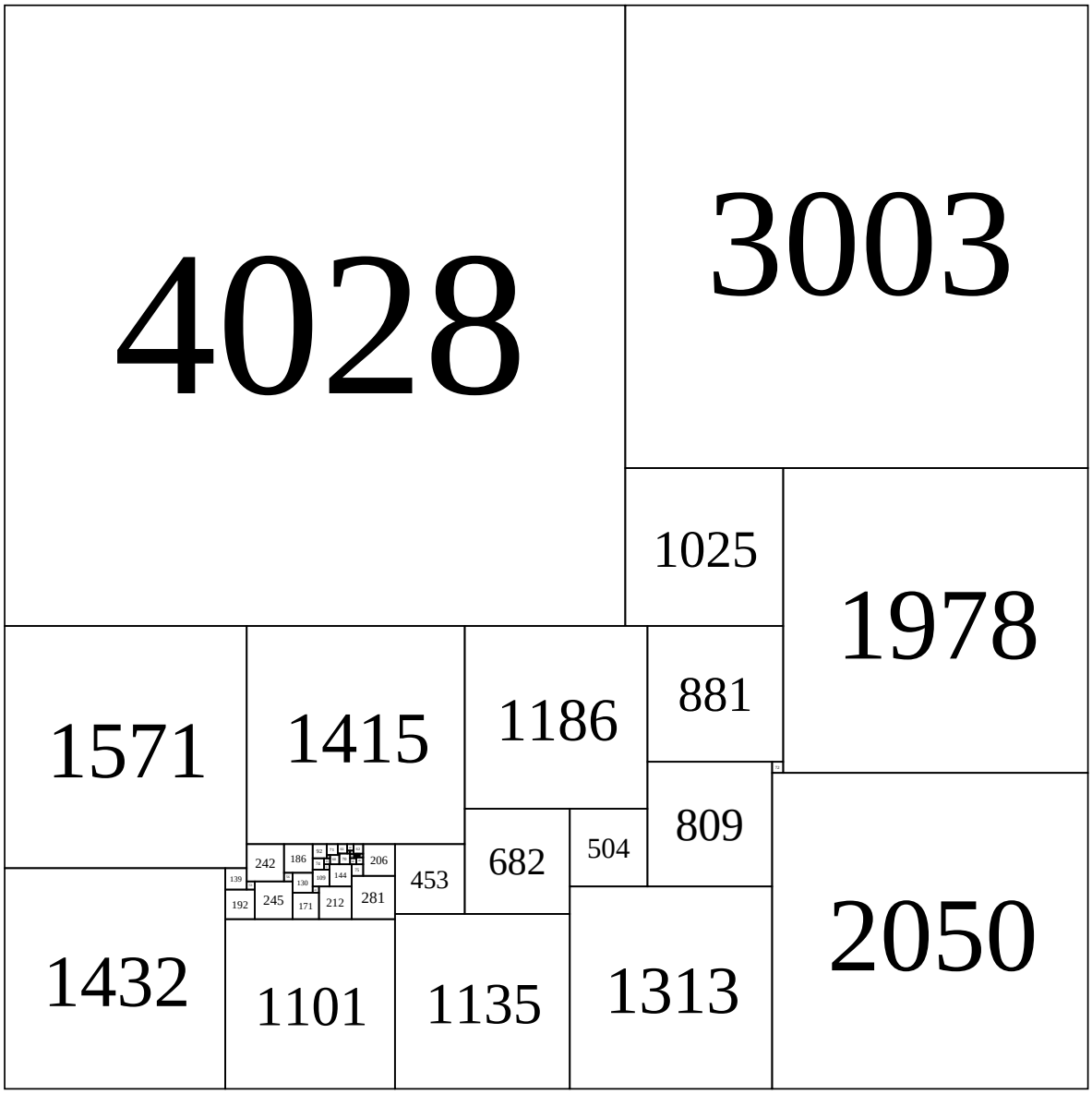
62 7025 B_T 2014



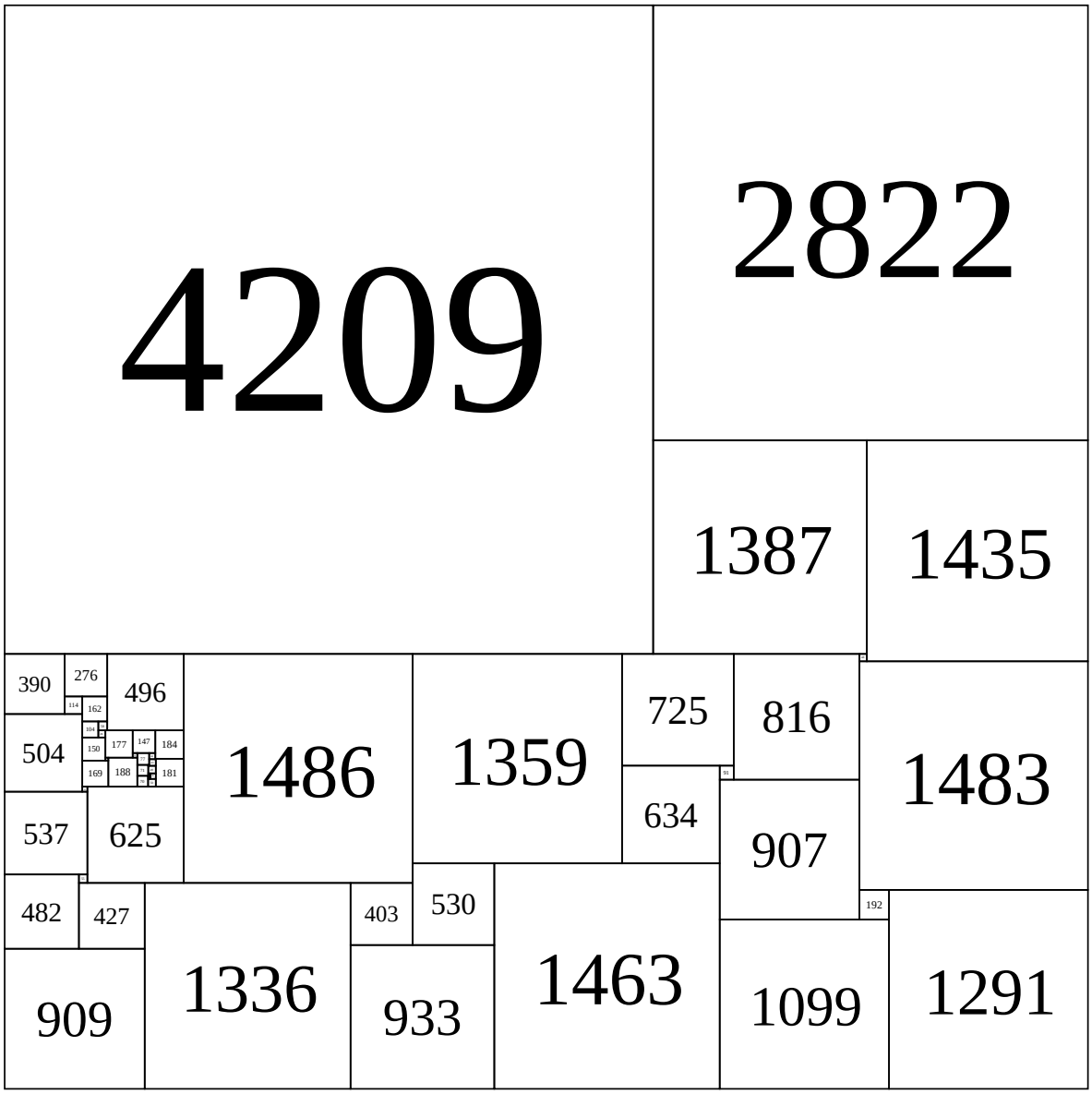
62 7029 B_T 2014



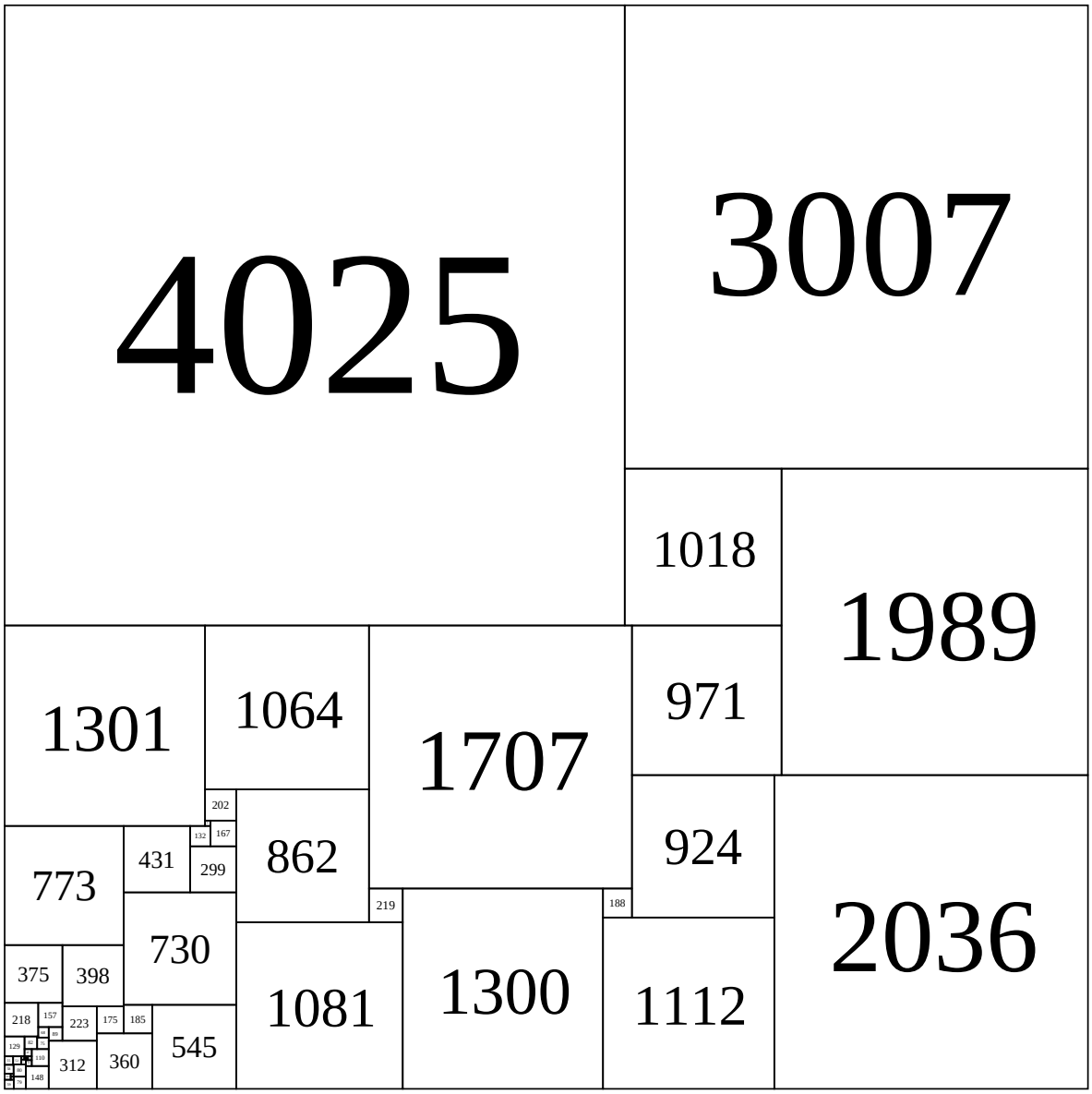
62 7031 B_T 2014



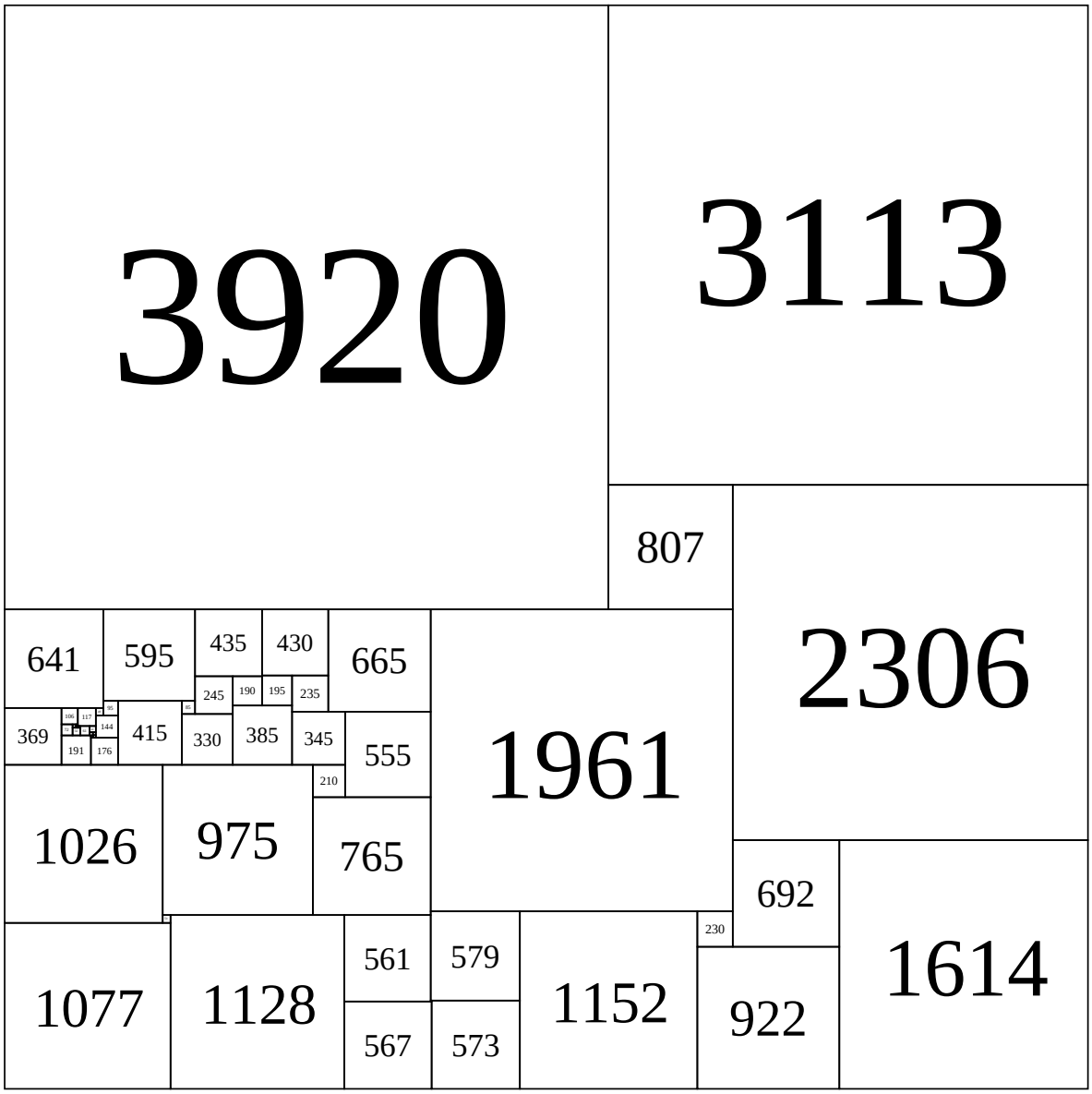
62 7031 B_T 2014



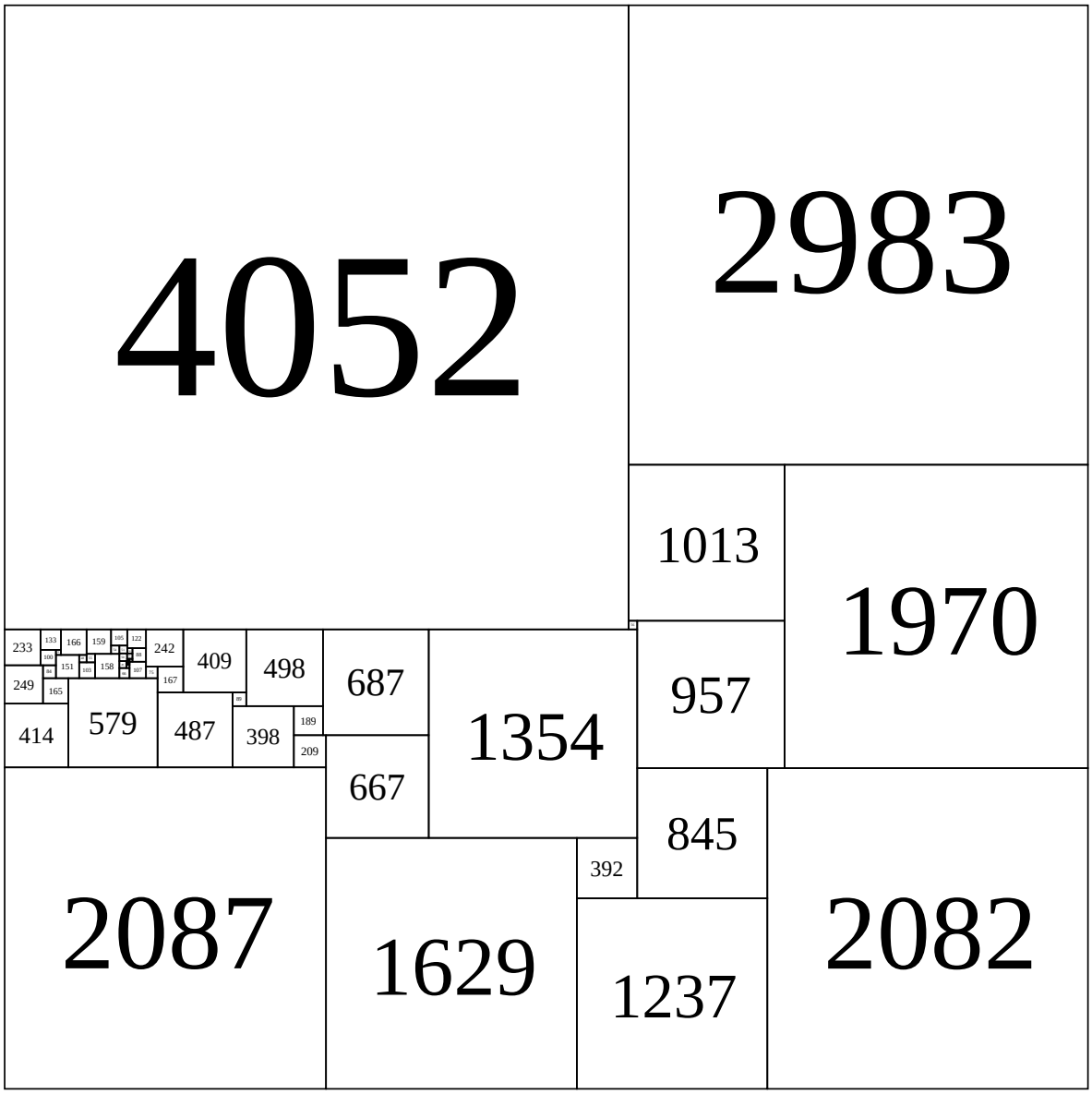
62 7031 B_T 2014



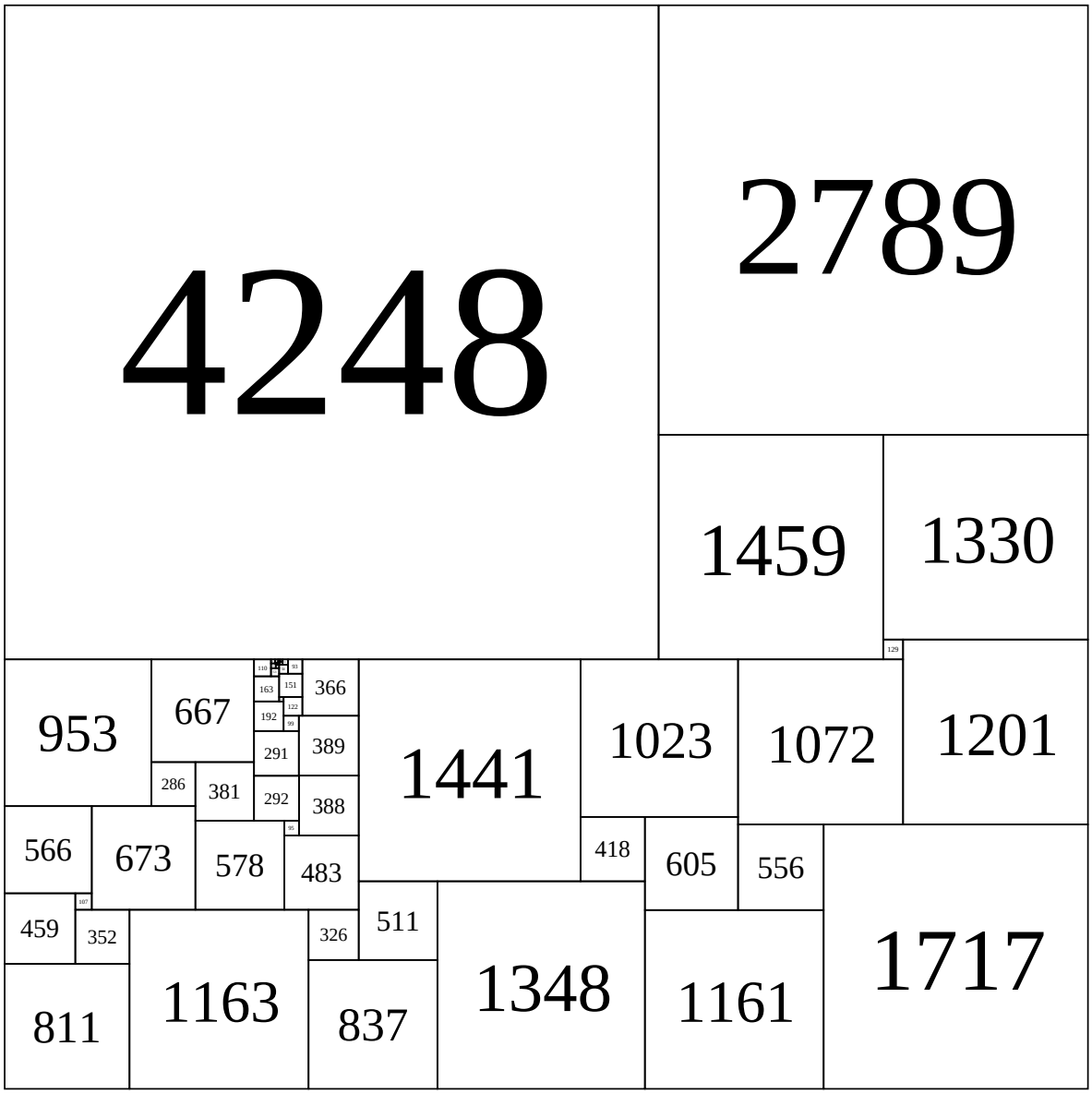
62 7032 B_T 2014



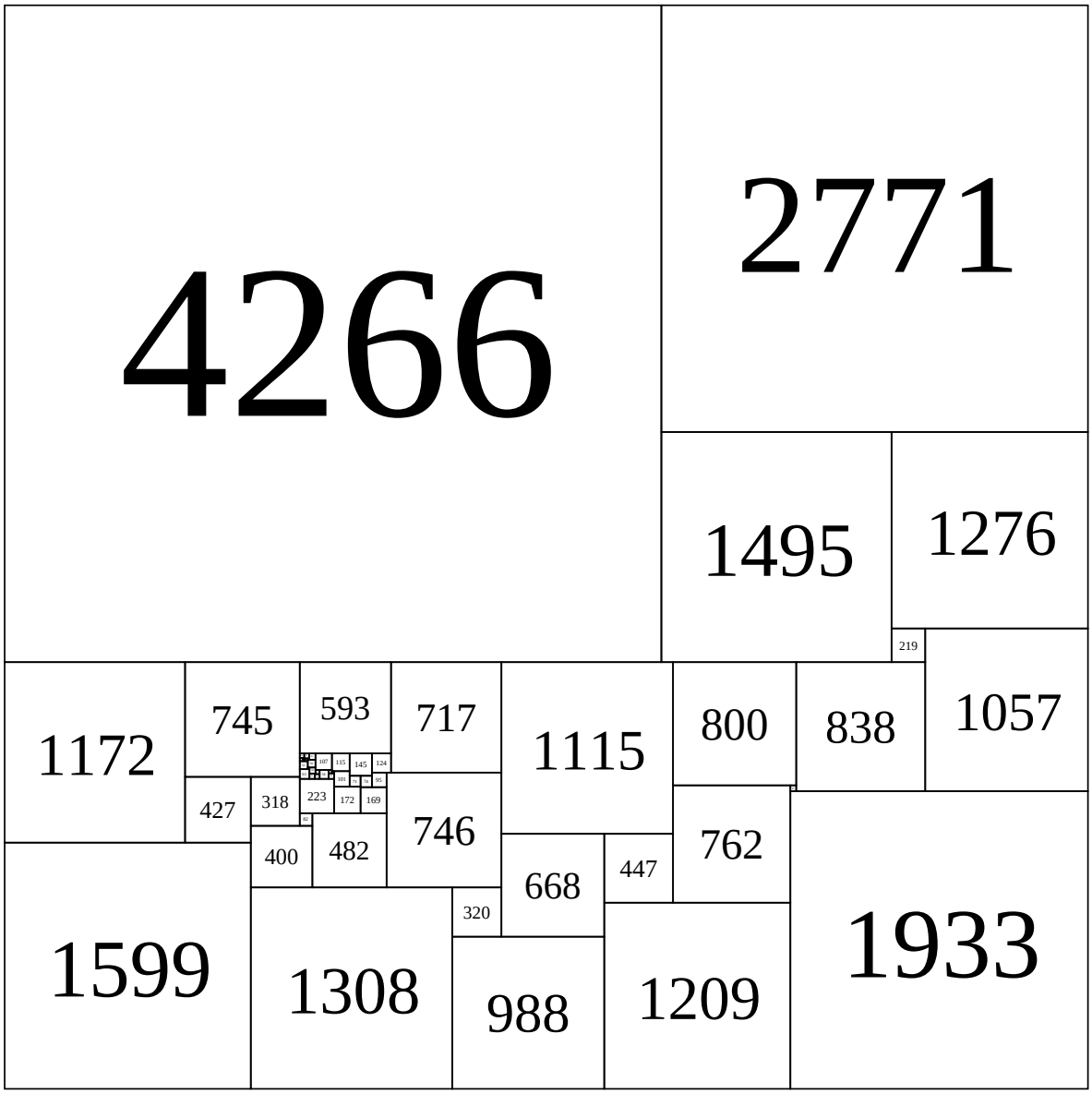
62 7033 B_T 2014



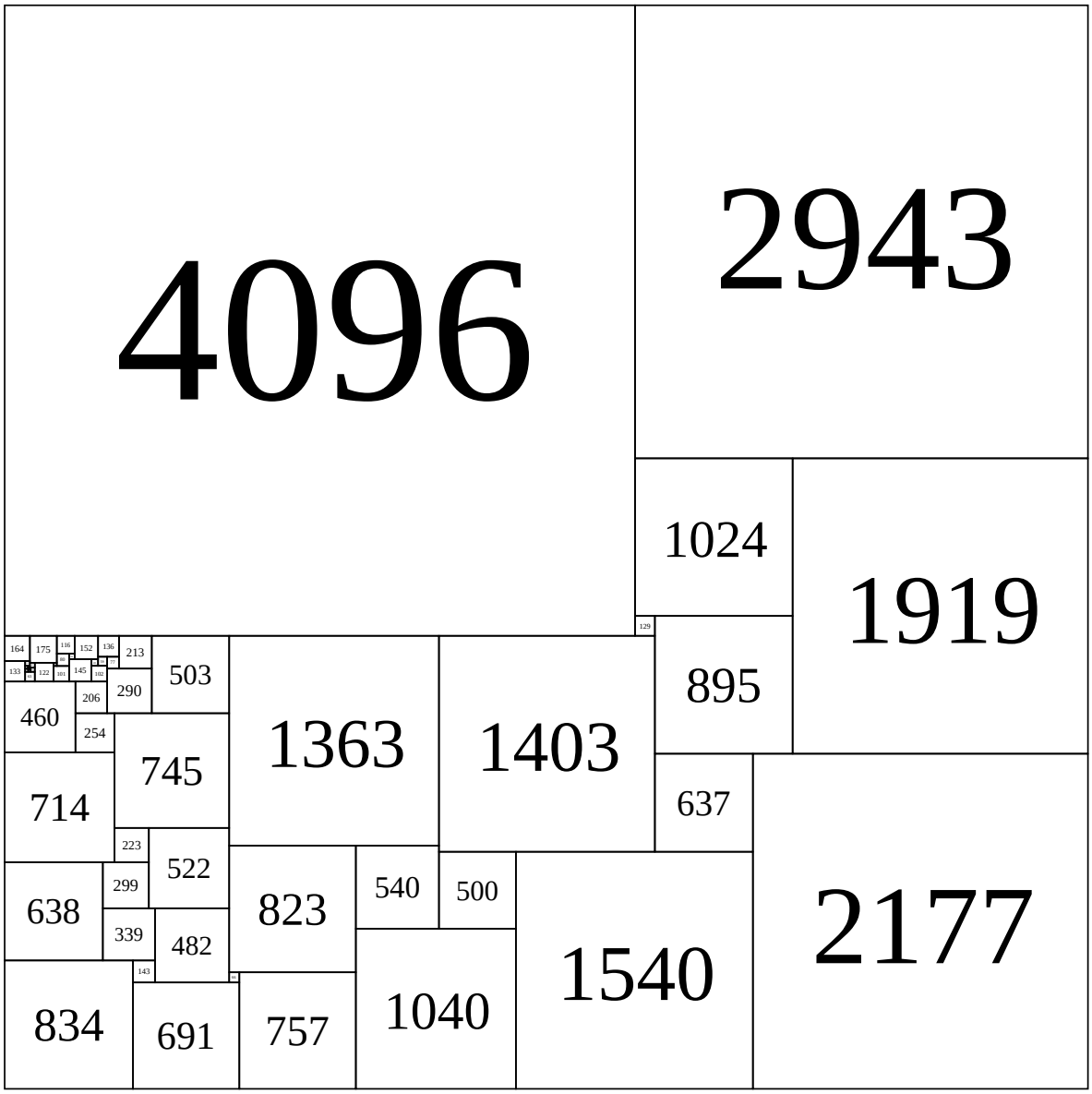
62 7035 BLM 2018 <-- 62 6979 B_T 2014



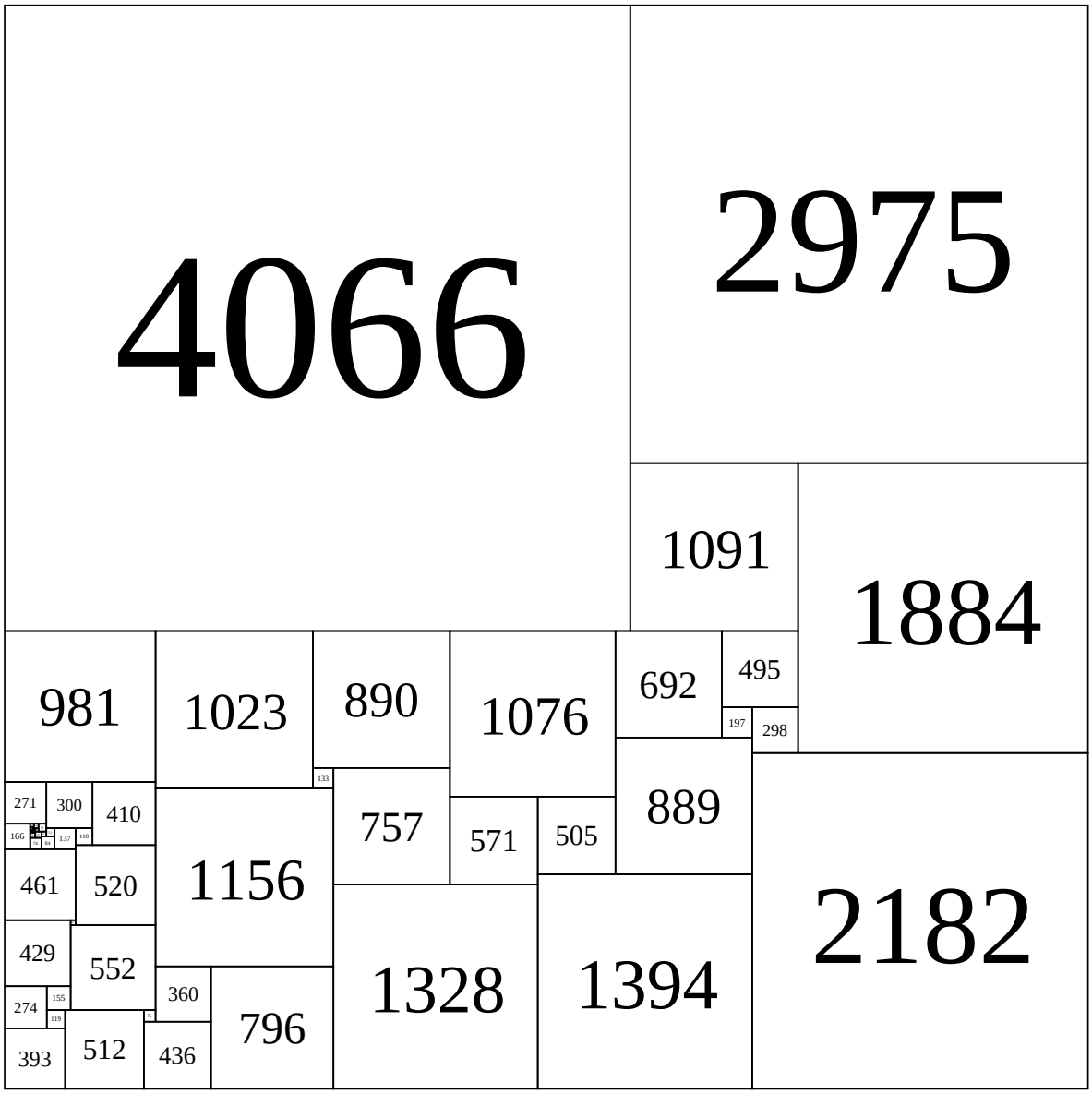
62 7037 B_T 2014



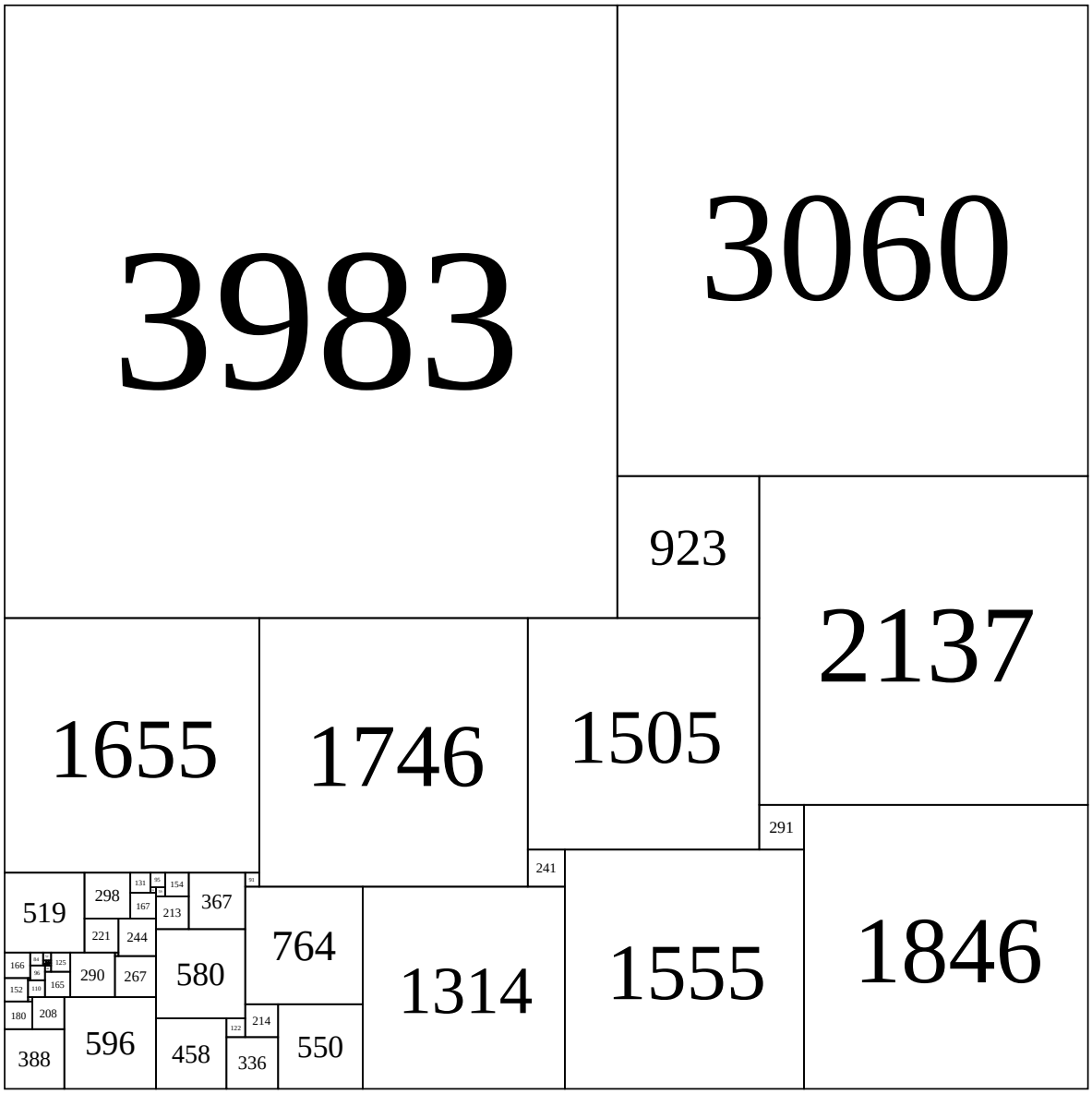
62 7037 B_T 2014



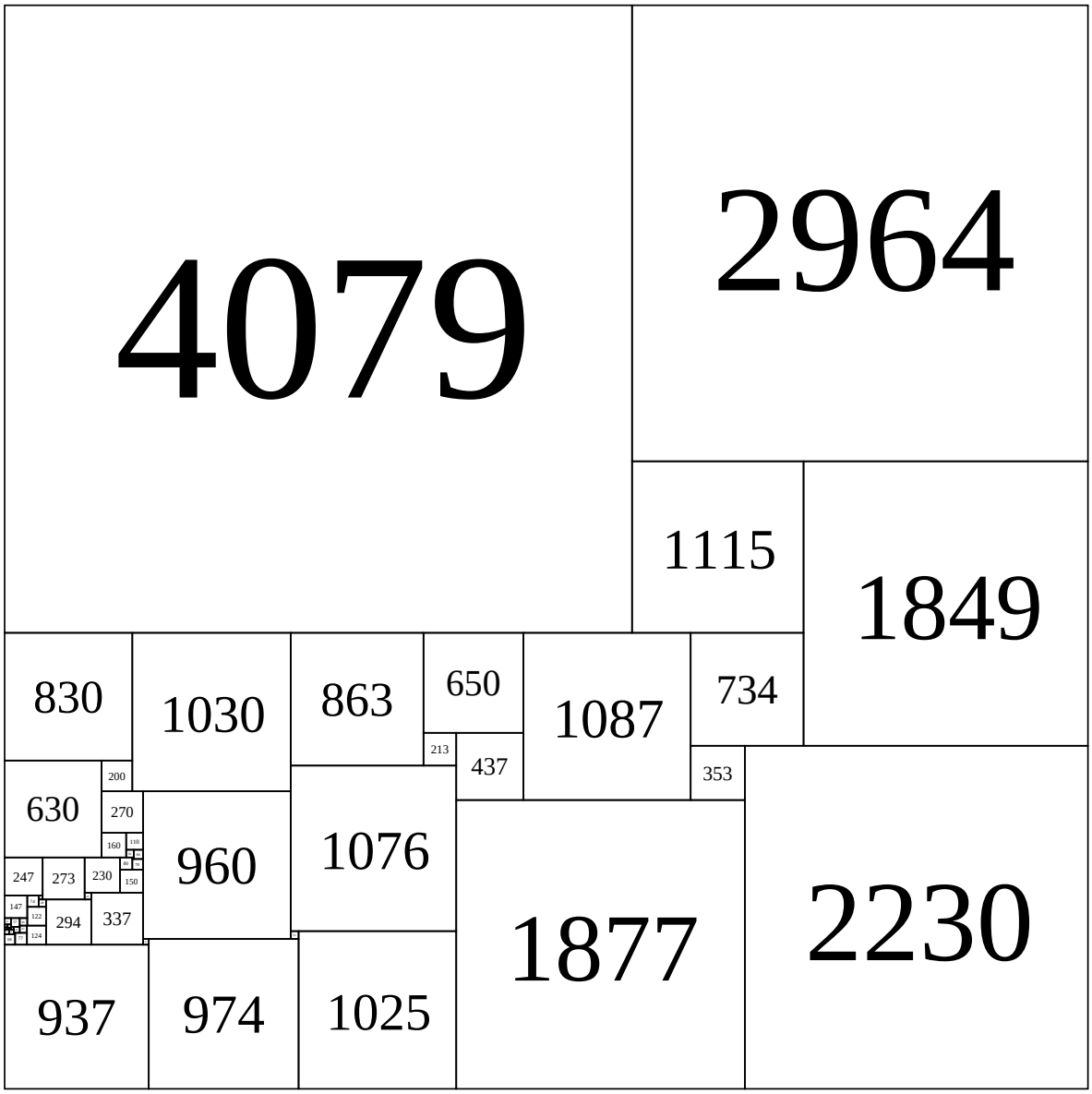
62 7039 BLM 2018 <-- 62 6910 B_T 2014



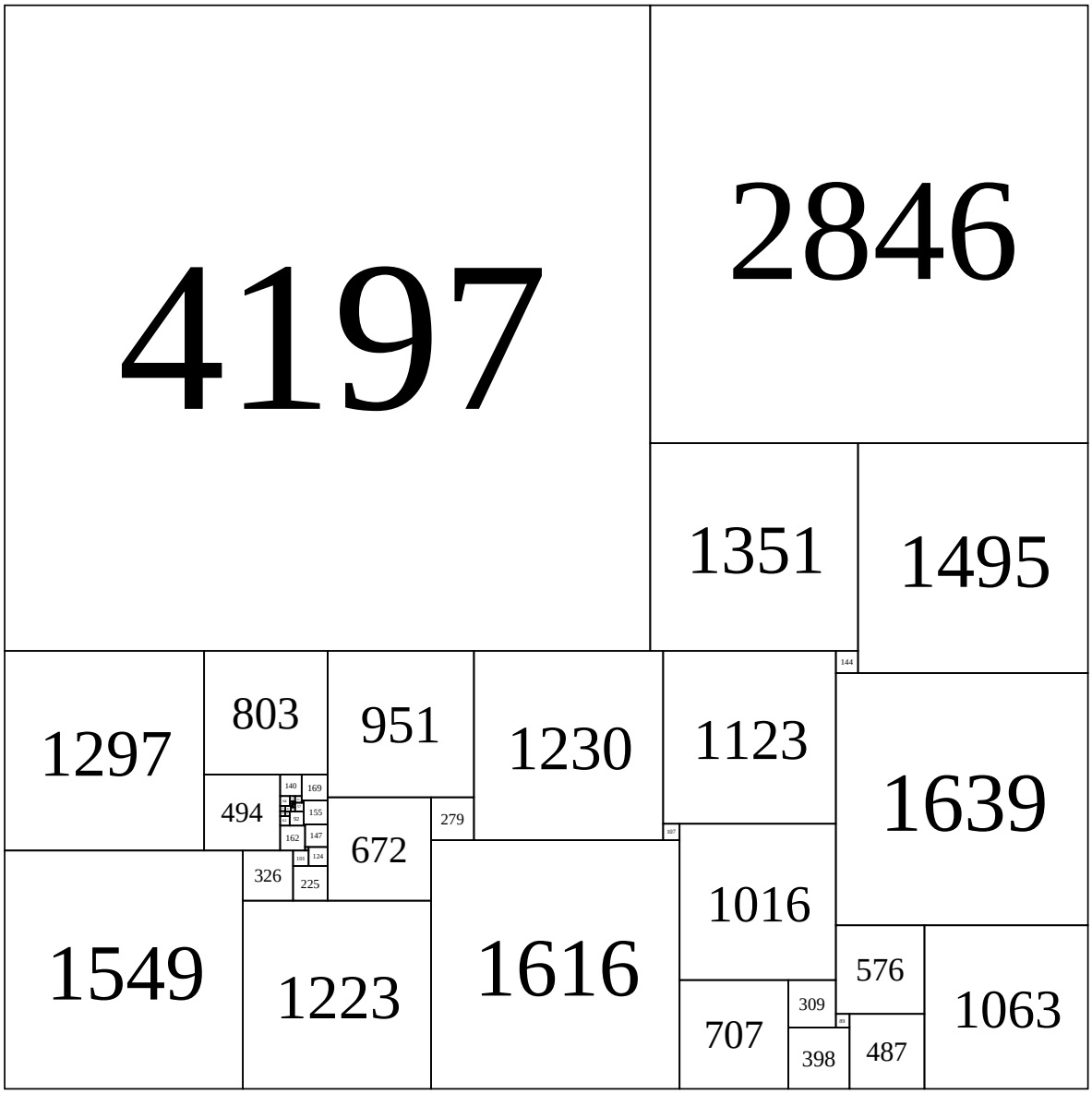
62 7041 B_T 2014



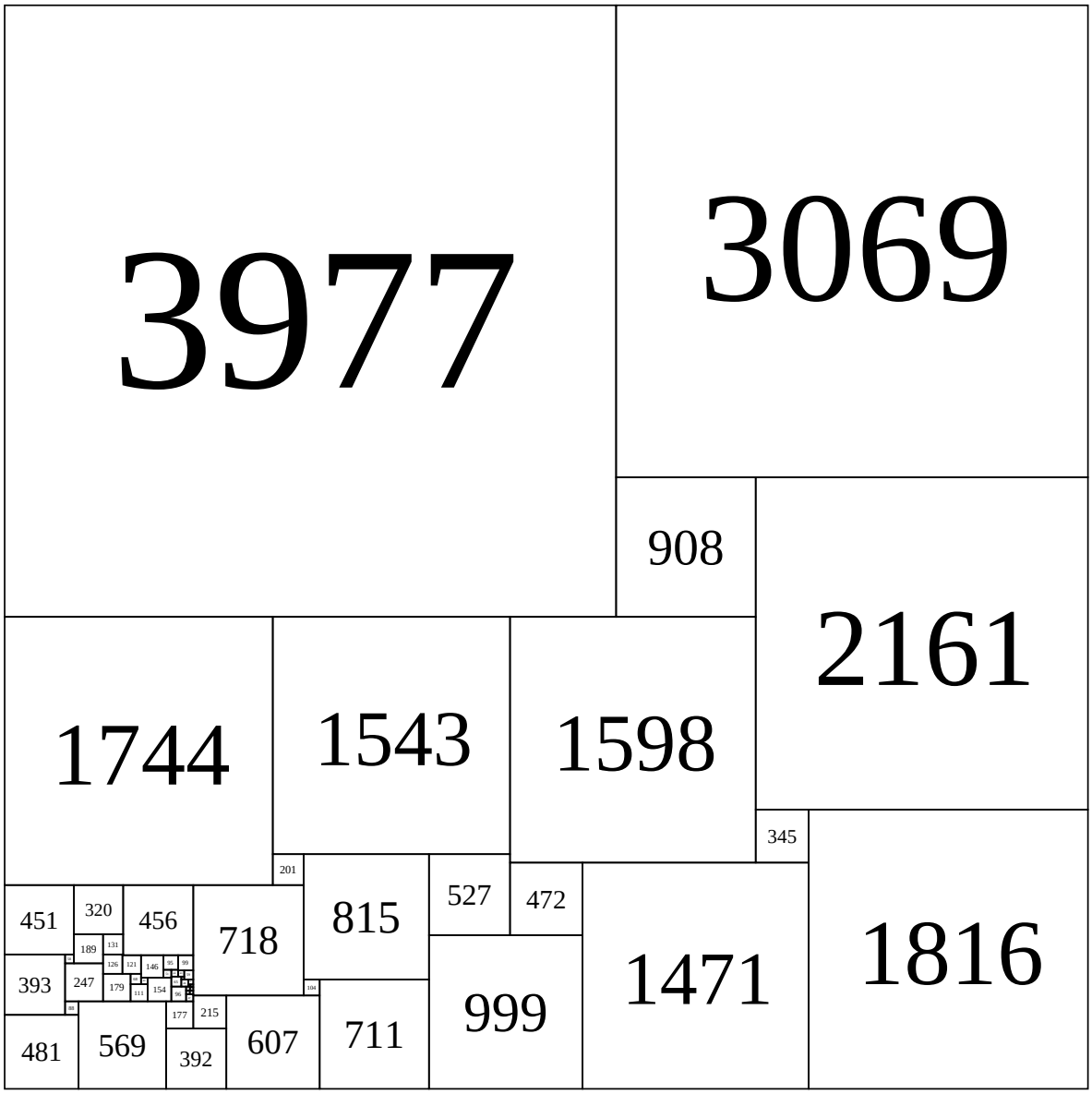
62 7043 B_T 2014



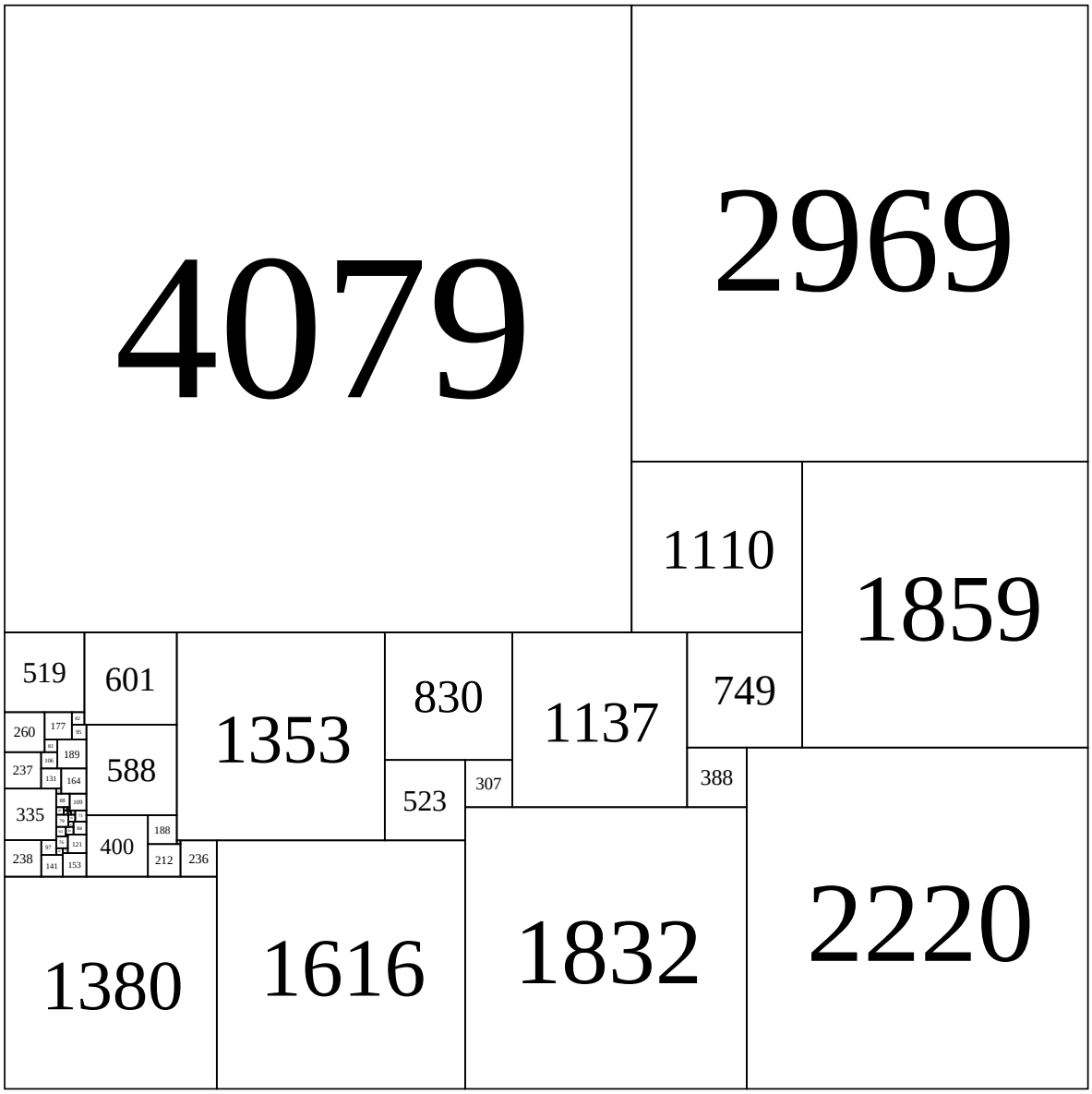
62 7043 B_T 2014



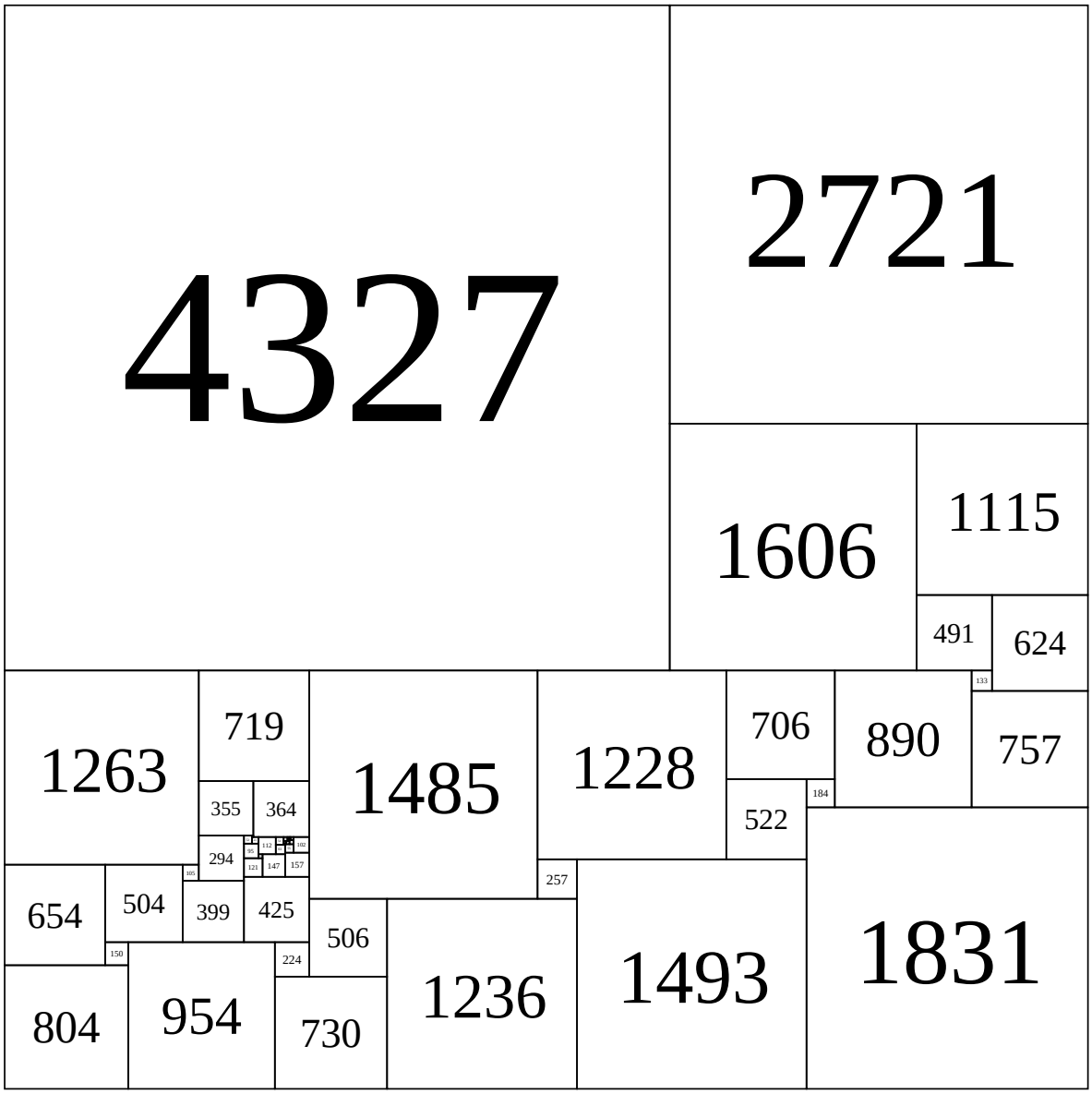
62 7043 B_T 2014



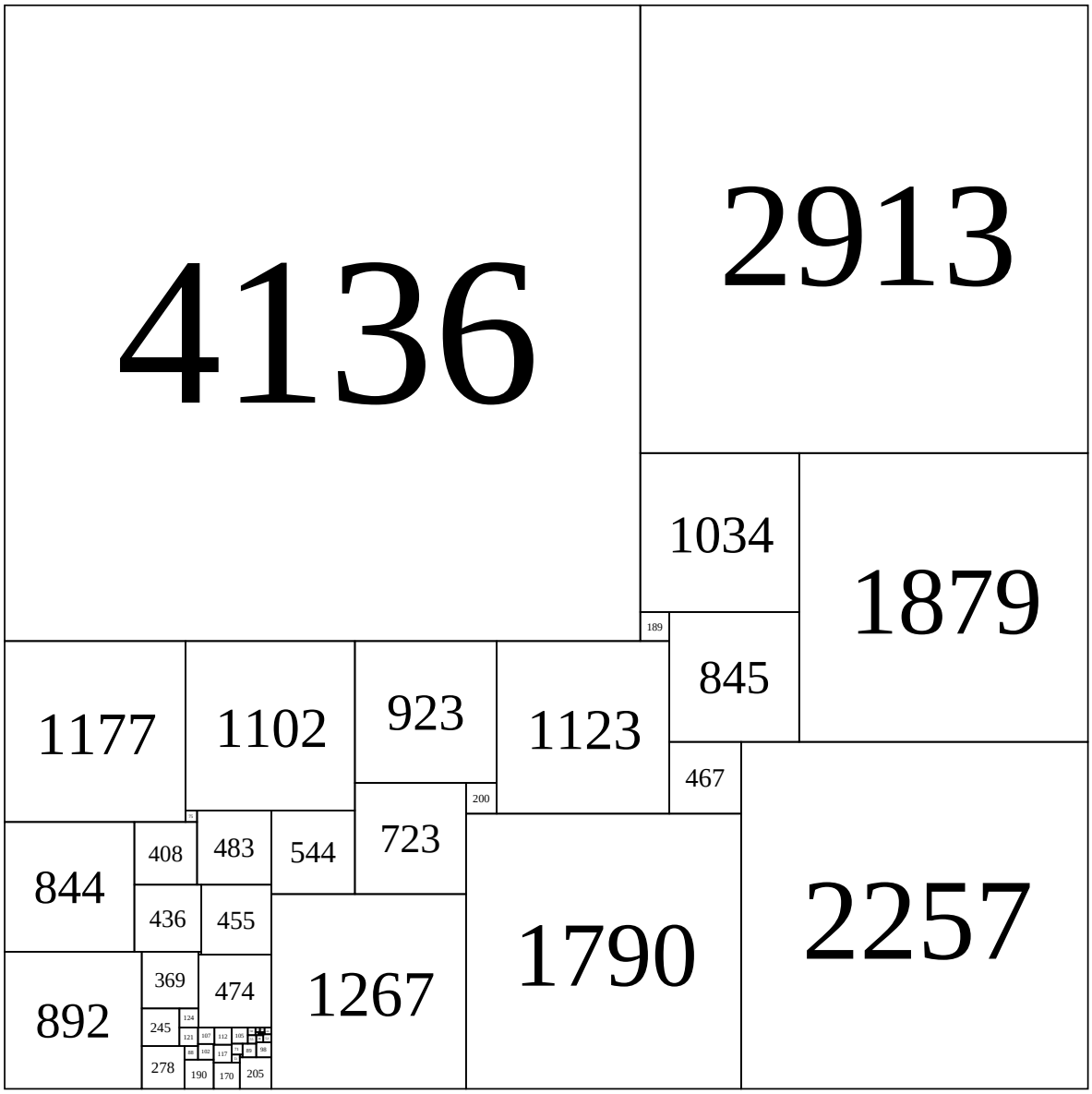
62 7046 B_T 2014



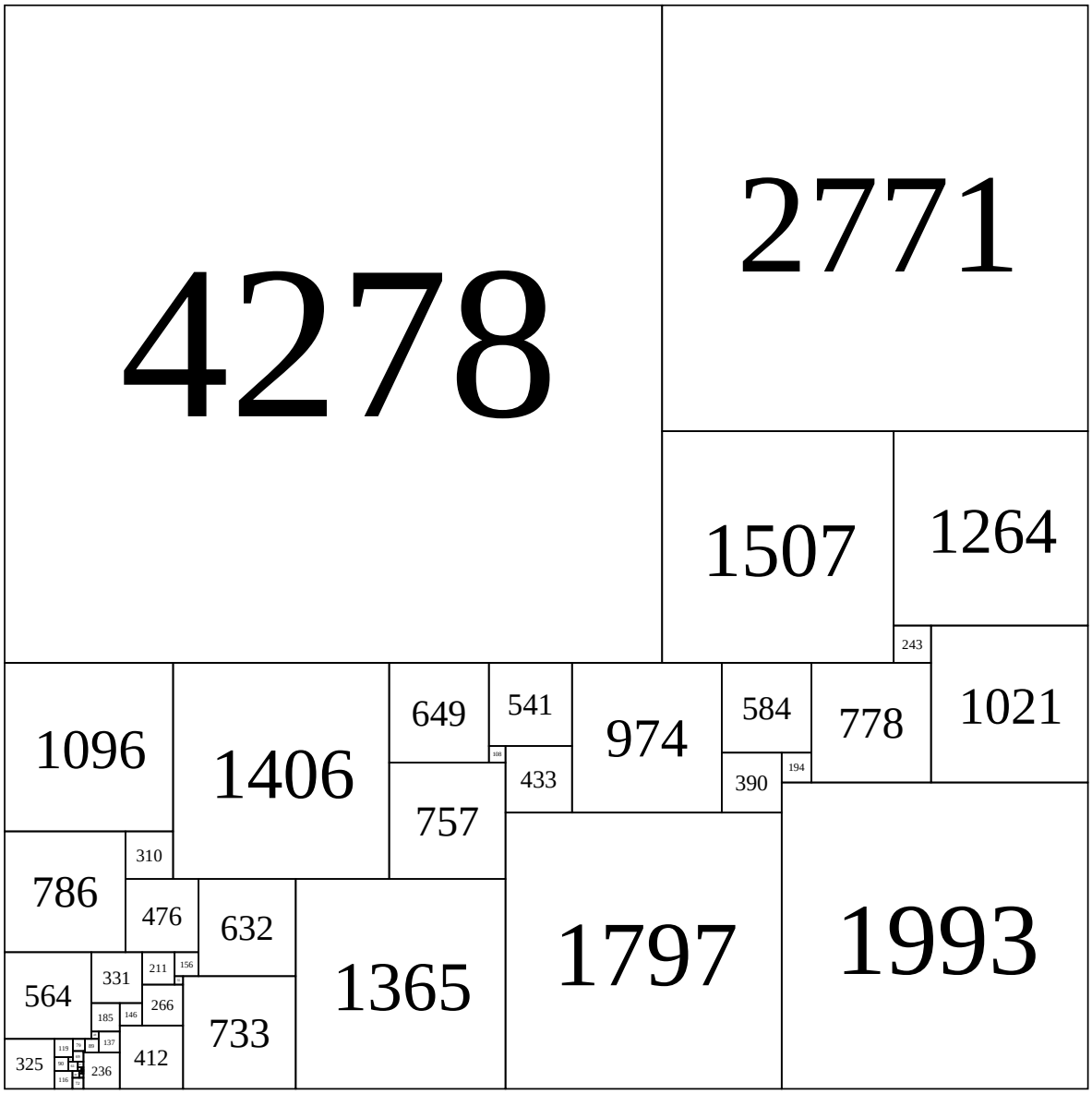
62 7048 B_T 2014



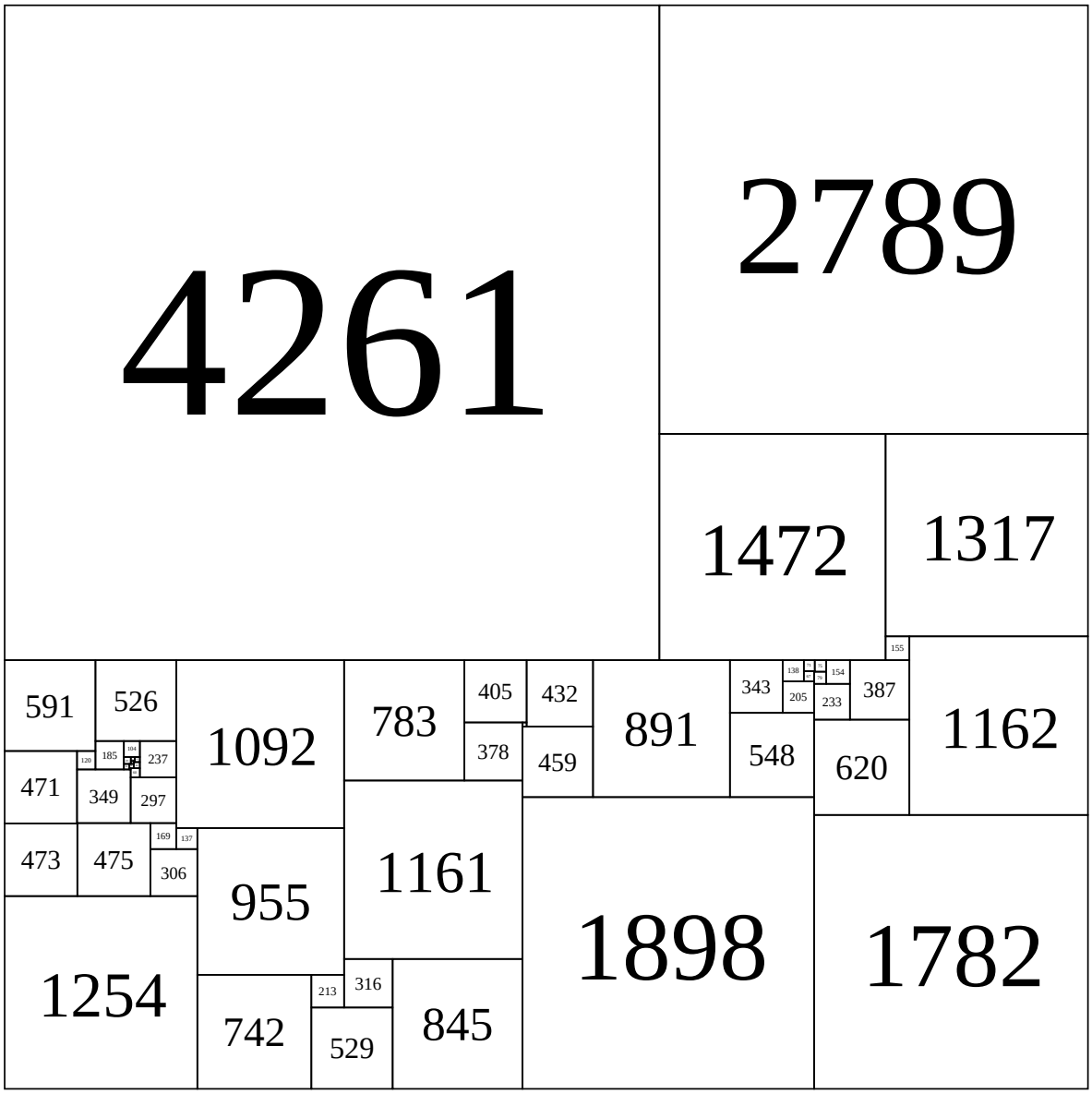
62 7048 B_T 2014



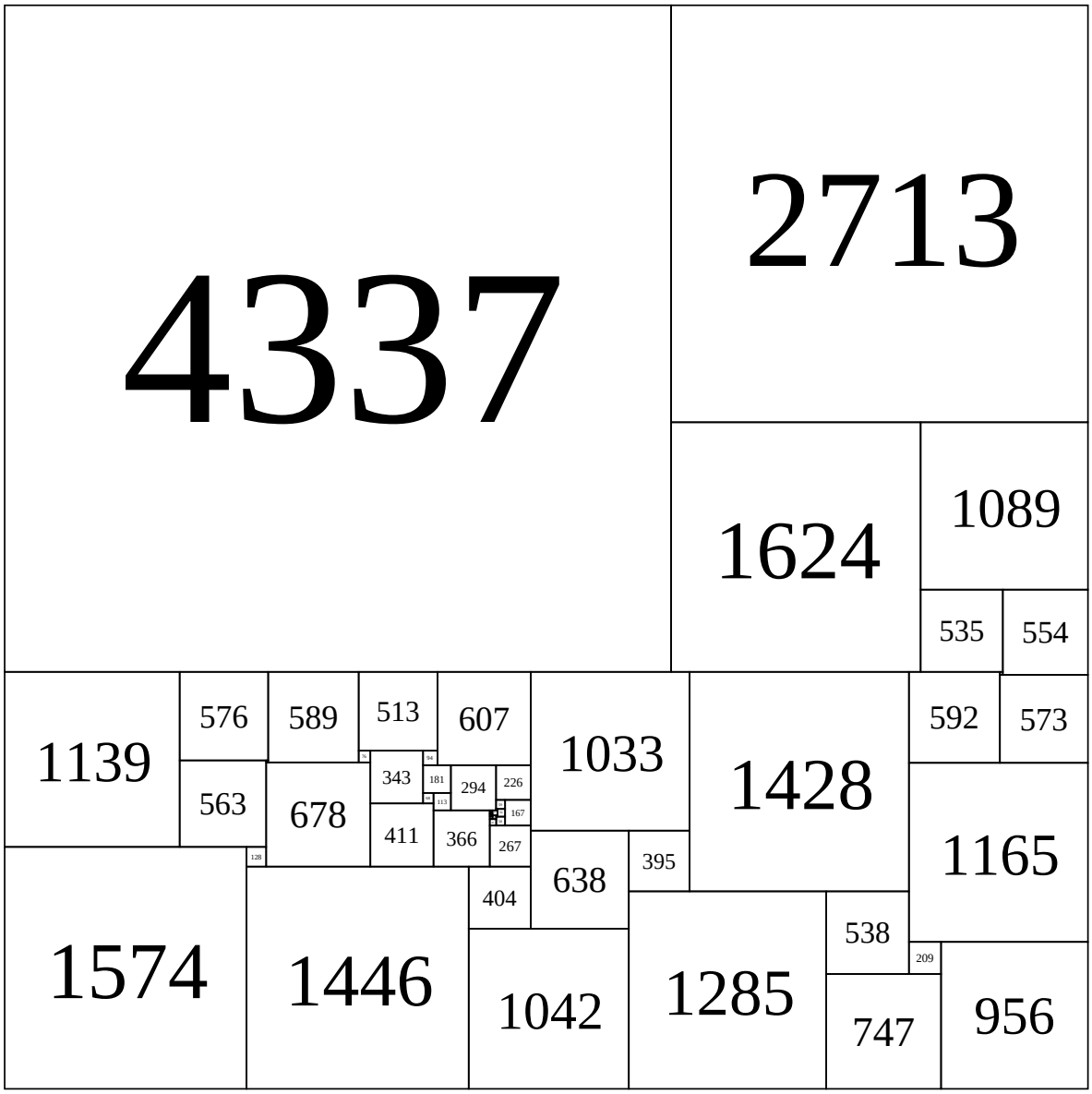
62 7049 BLM 2018 <-- 62 6860 B_T 2014



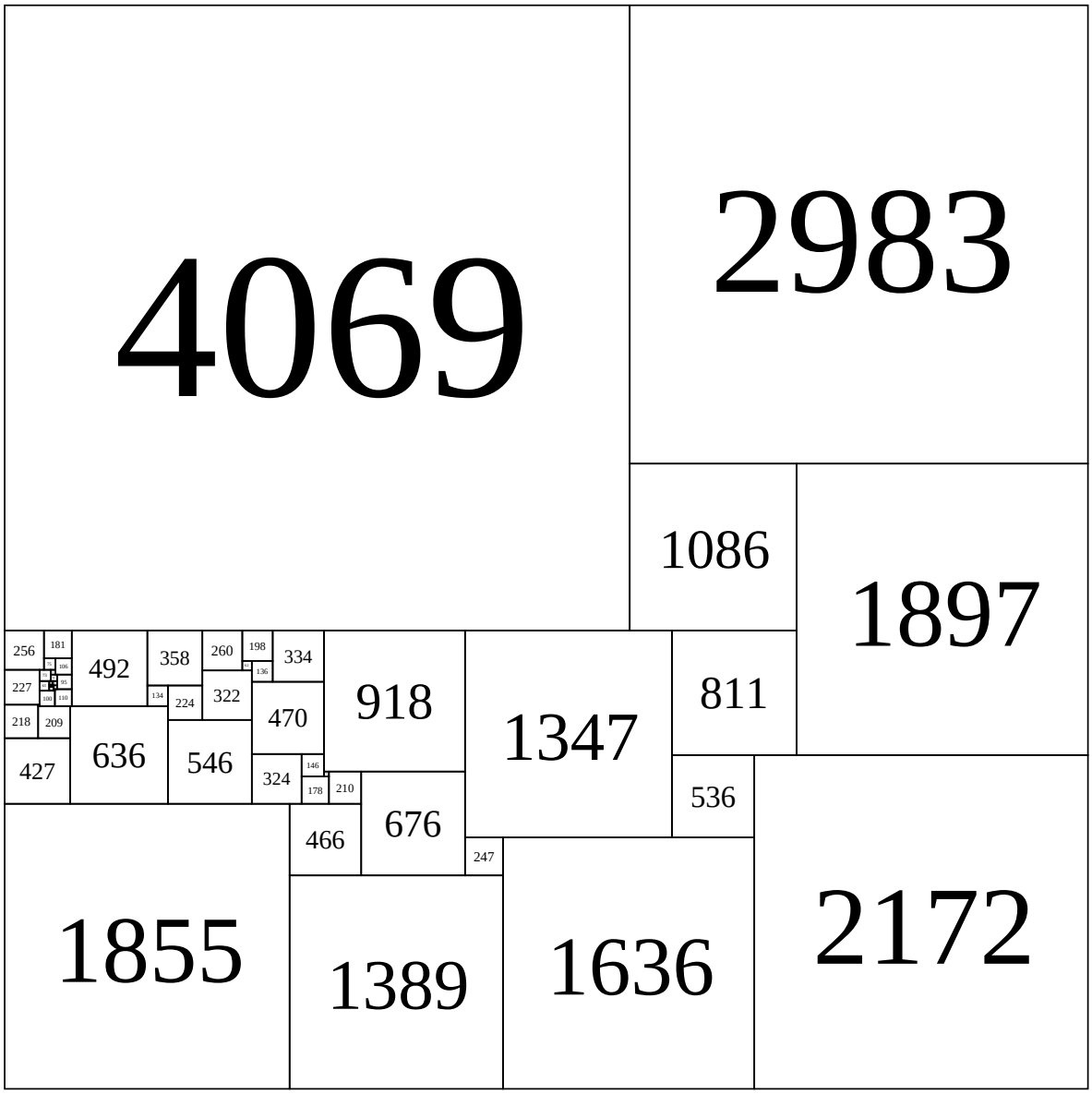
62 7049 B_T 2014



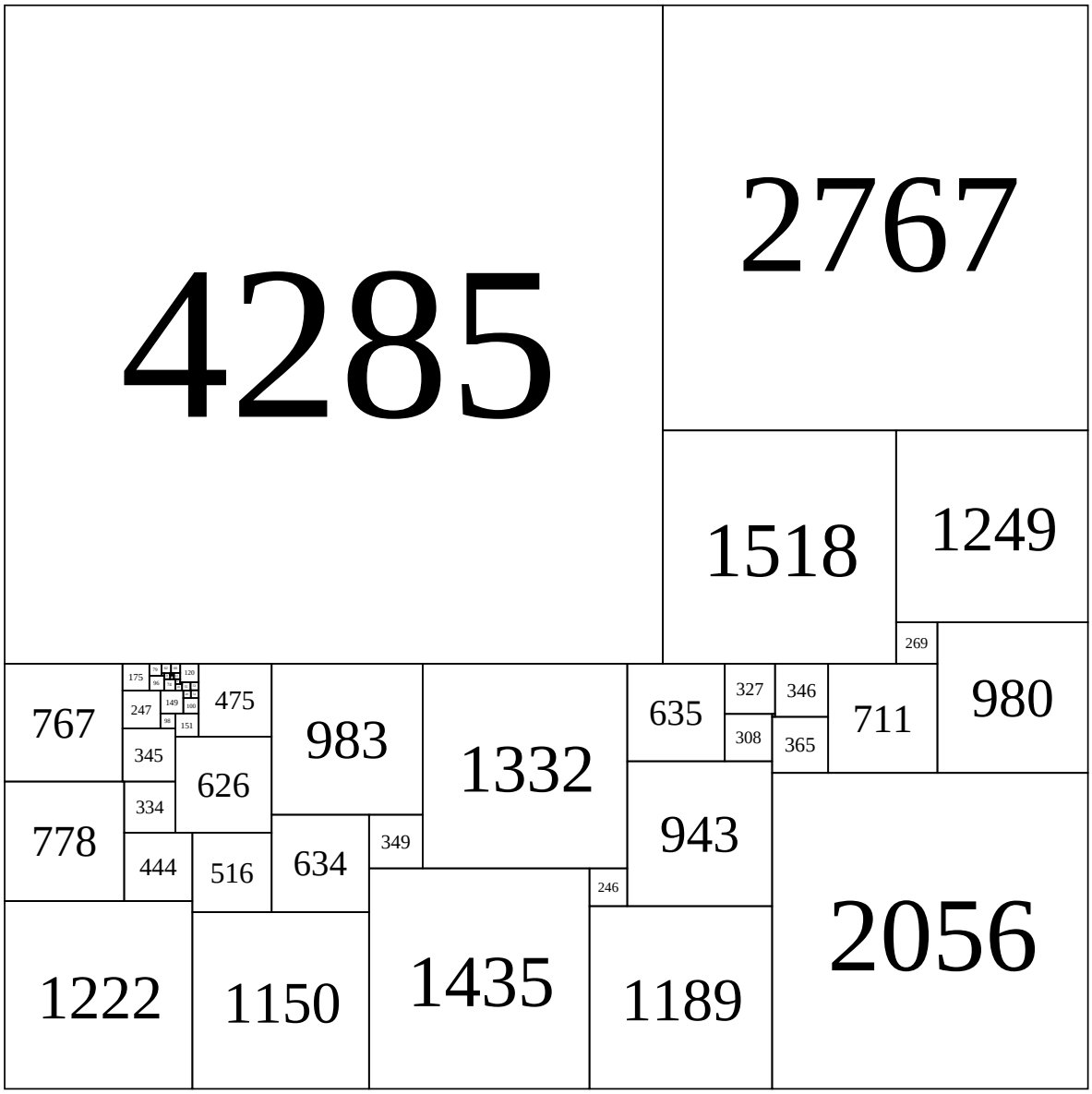
62 7050 B_T 2014



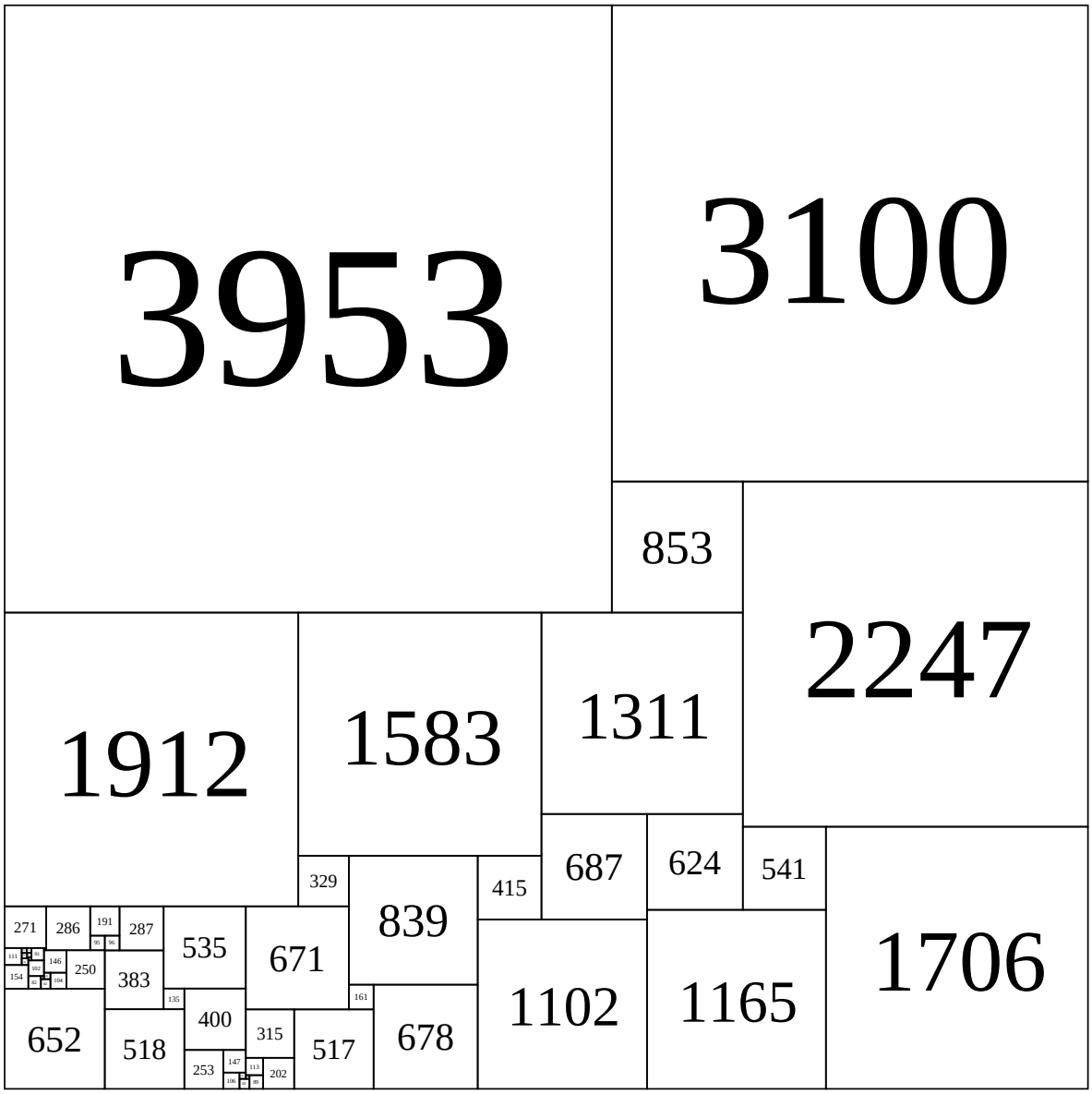
62 7050 B_T 2014



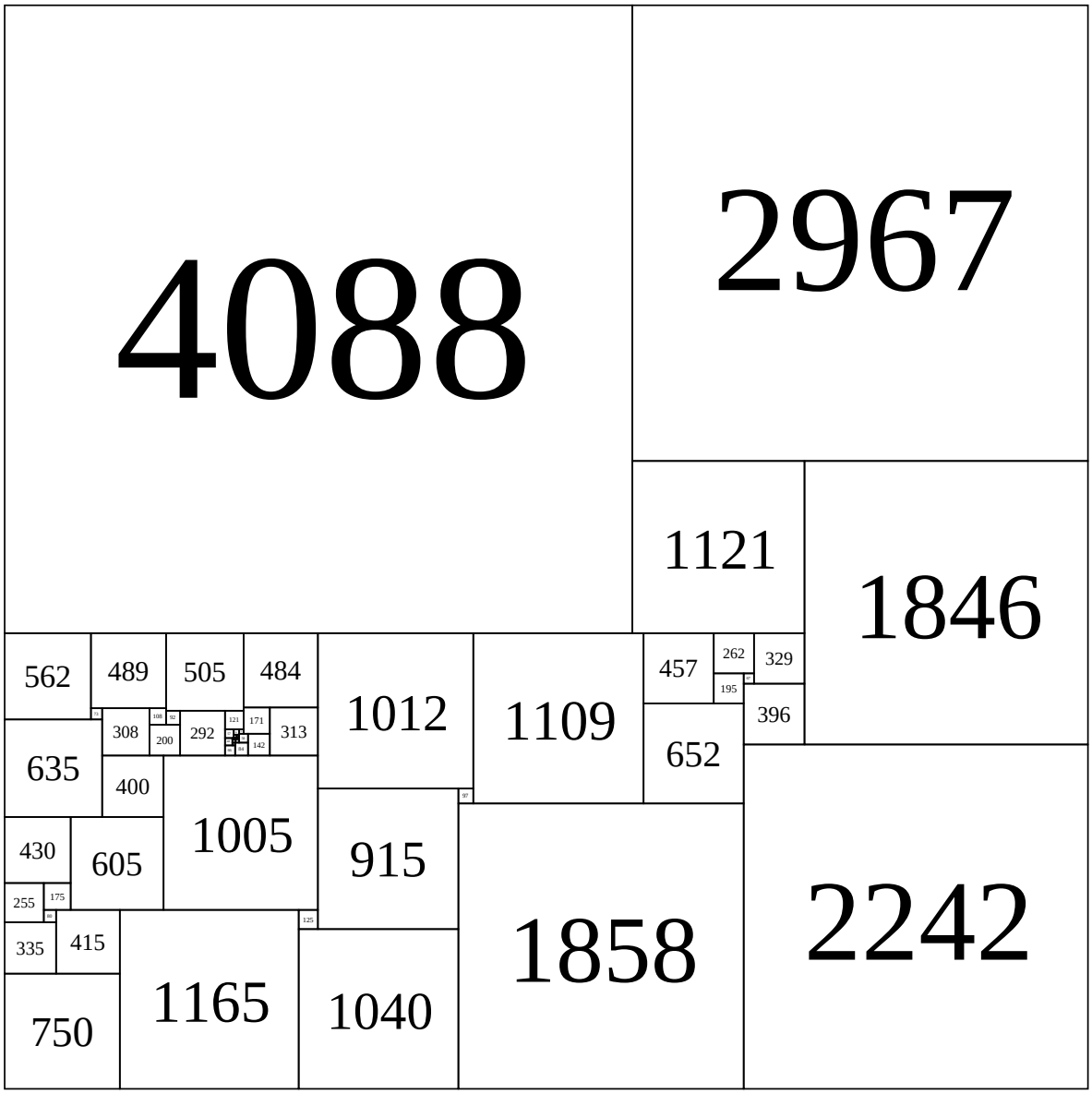
62 7052 B_T 2014



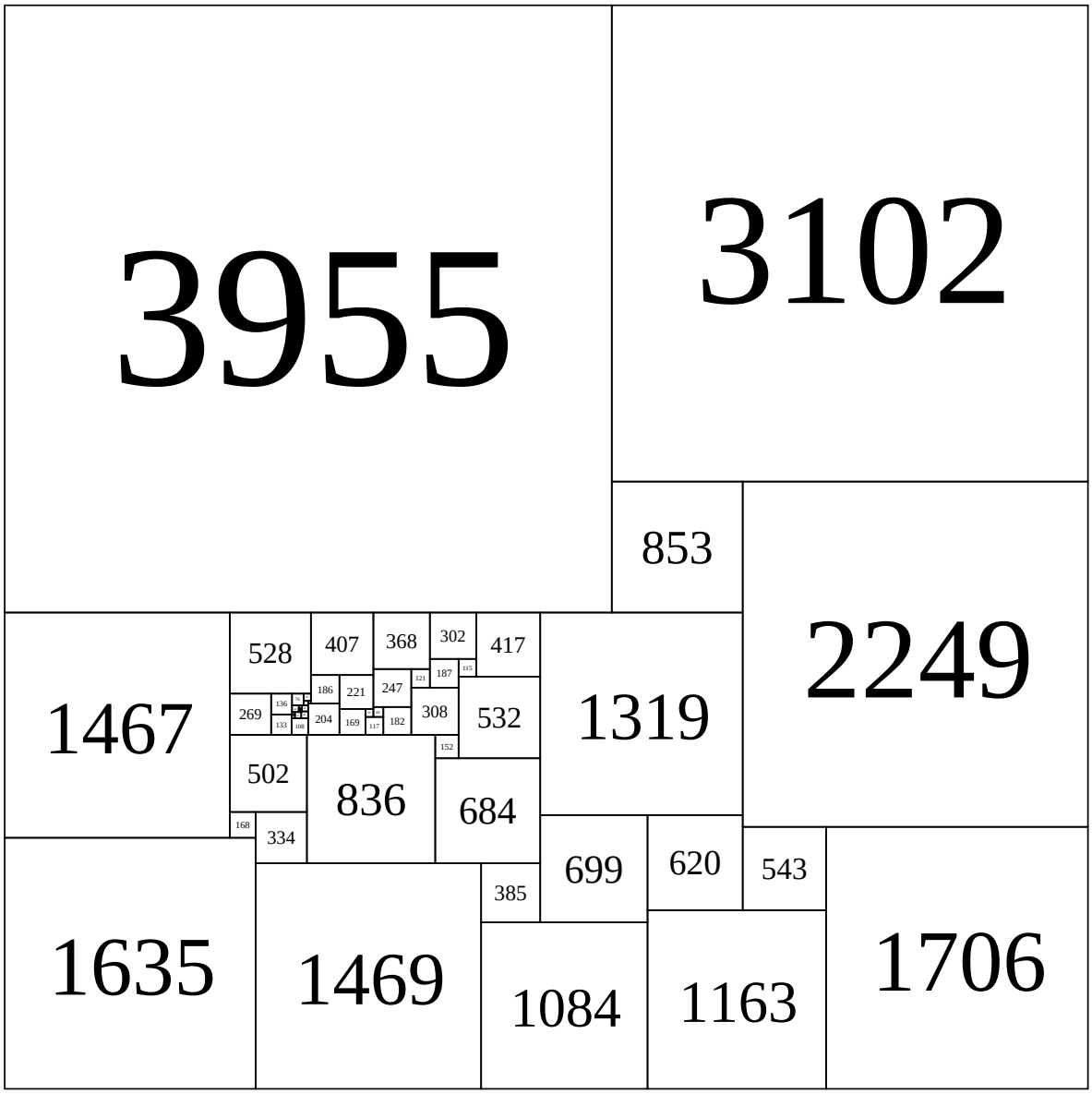
62 7052 B_T 2014



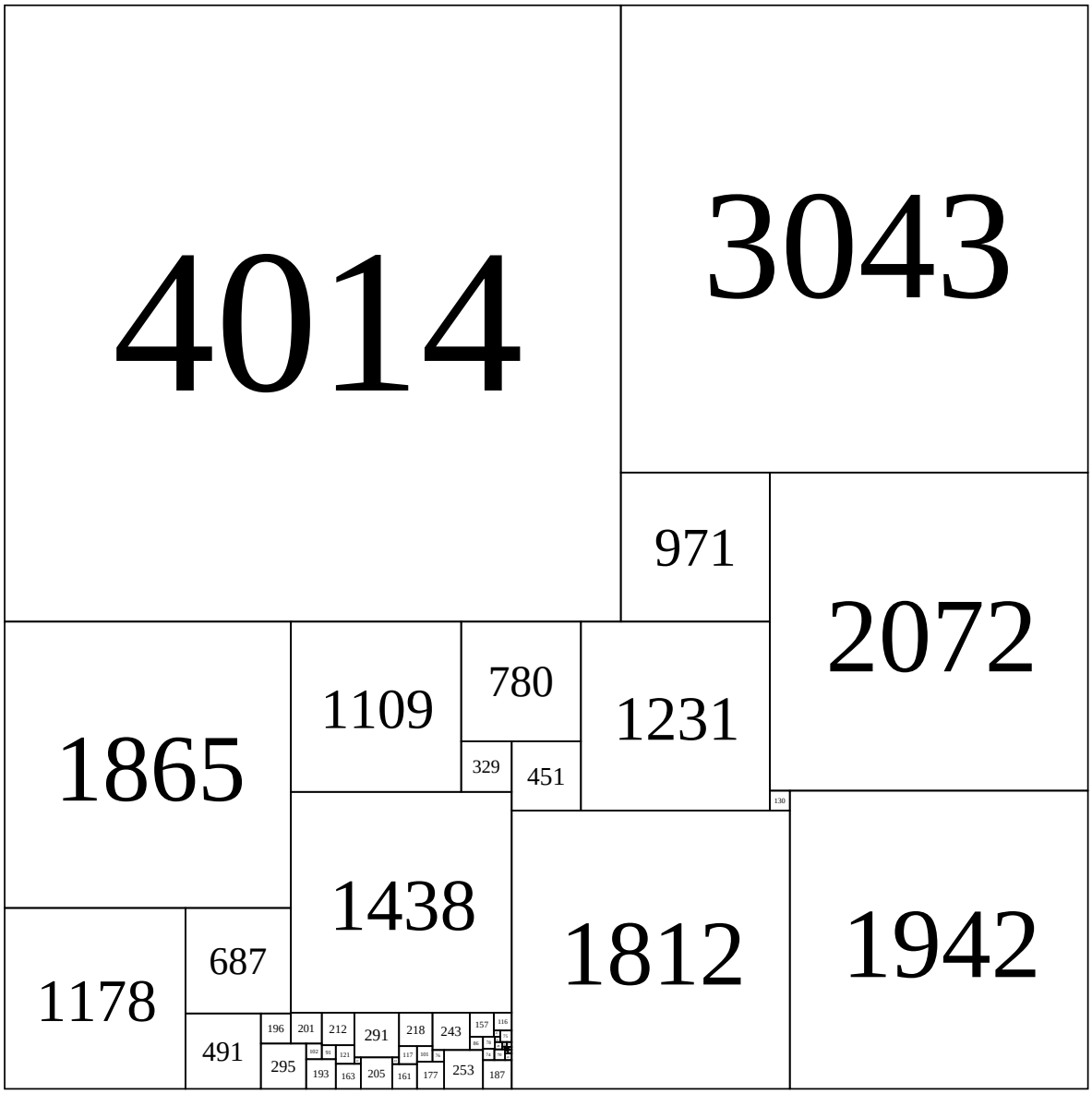
62 7053 B_T 2014



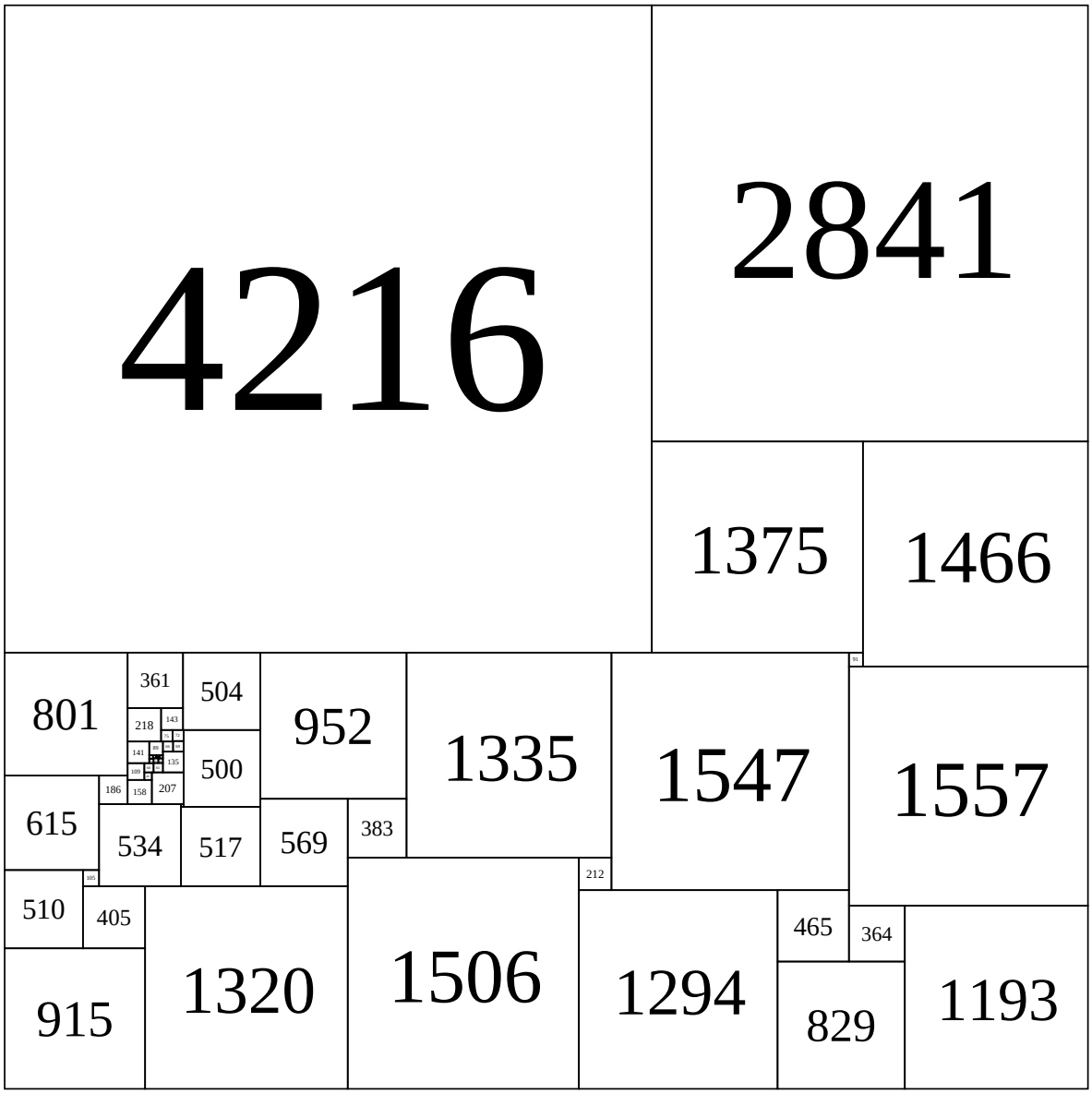
62 7055 B_T 2014



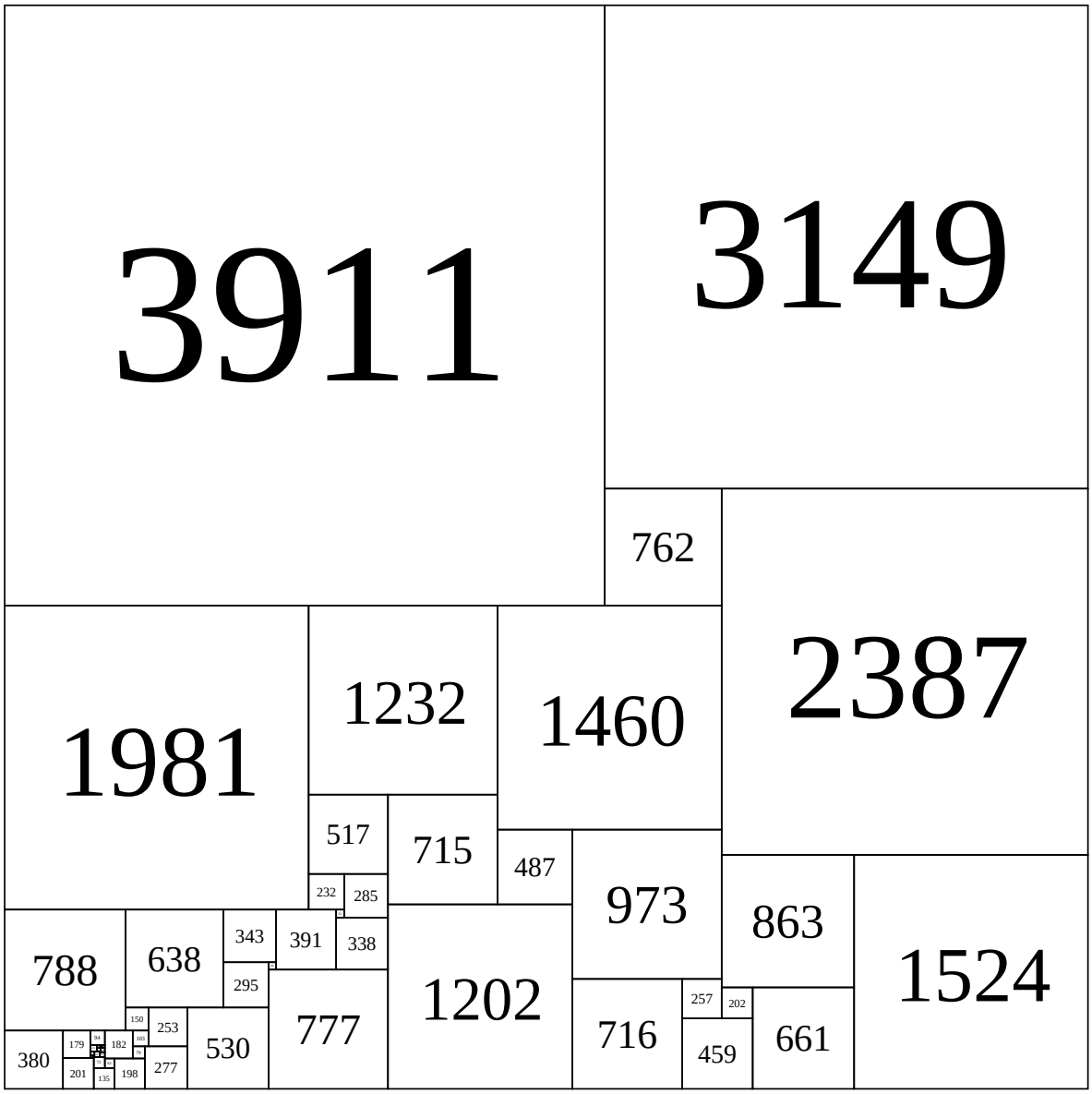
62 7057 B_T 2014



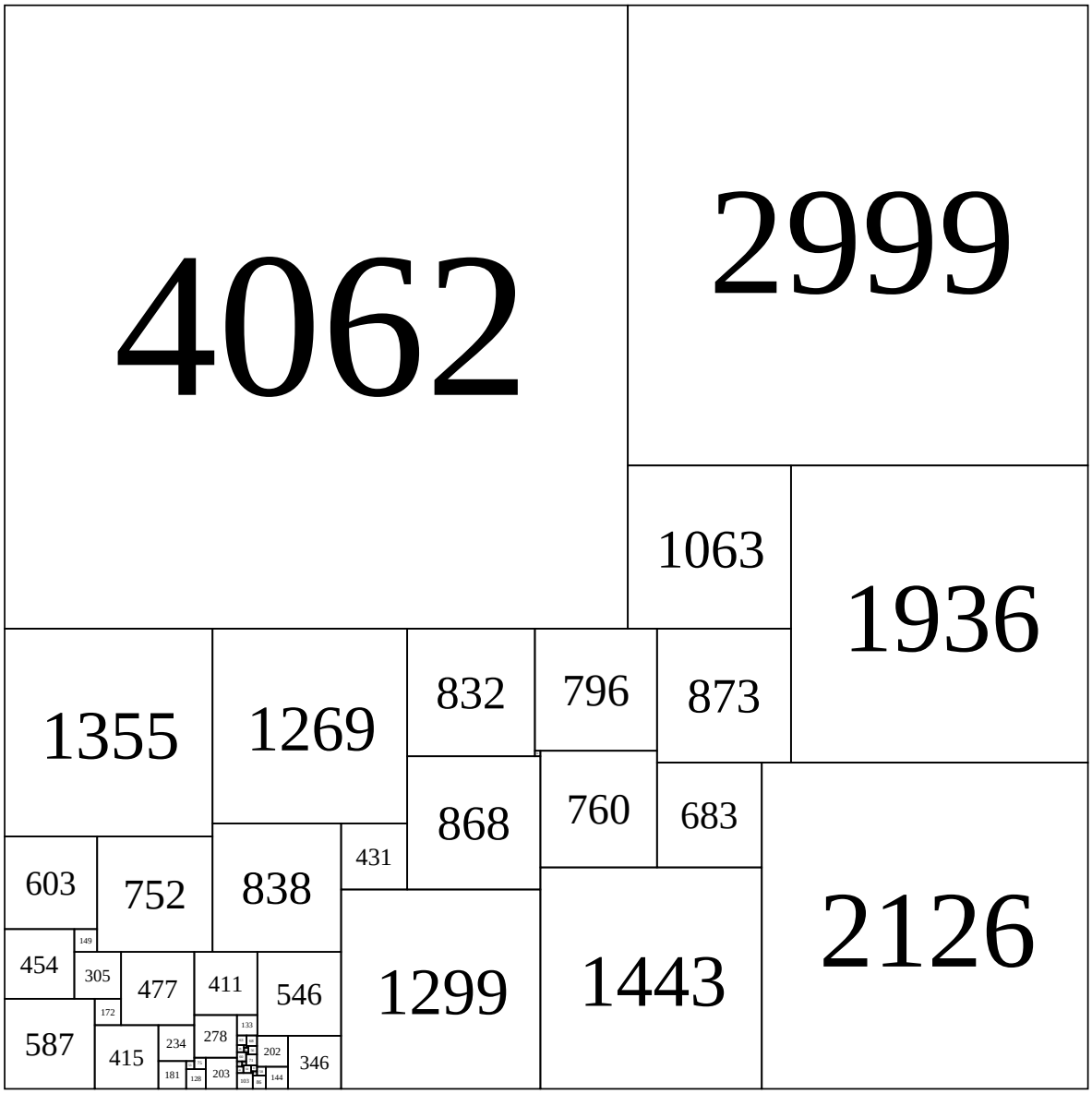
62 7057 B_T 2014



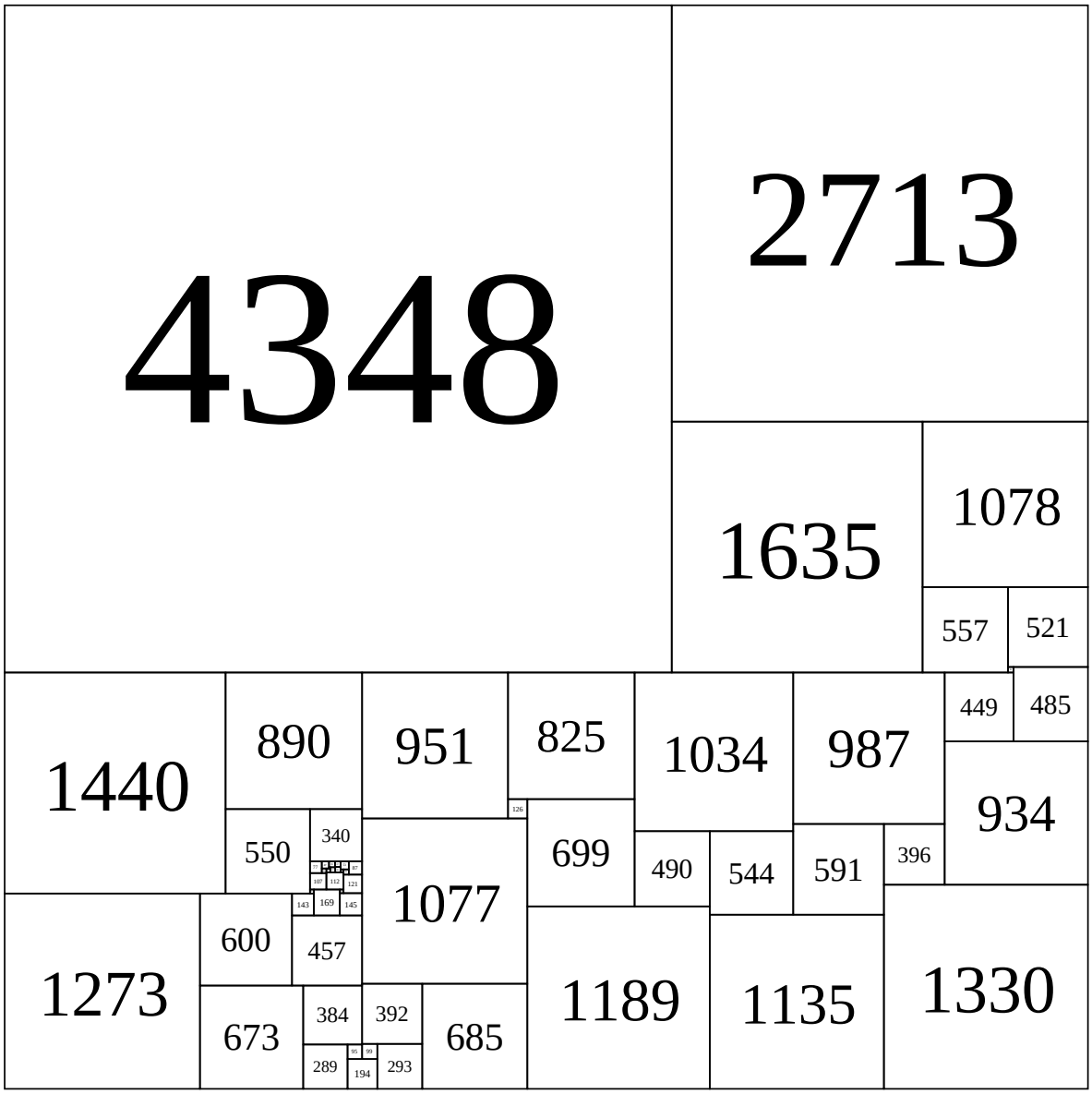
62 7057 B_T 2014



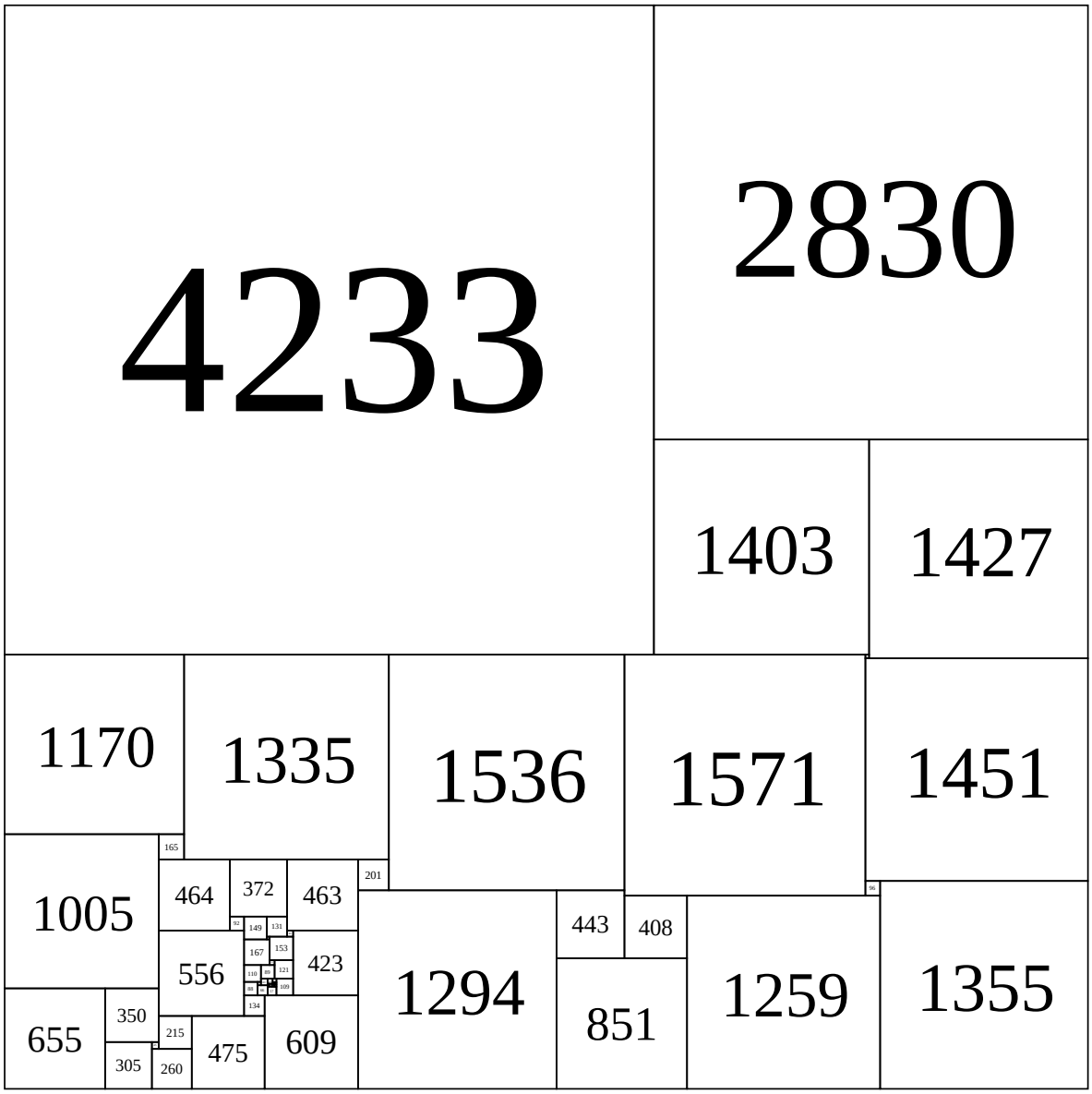
62 7060 B_T 2014



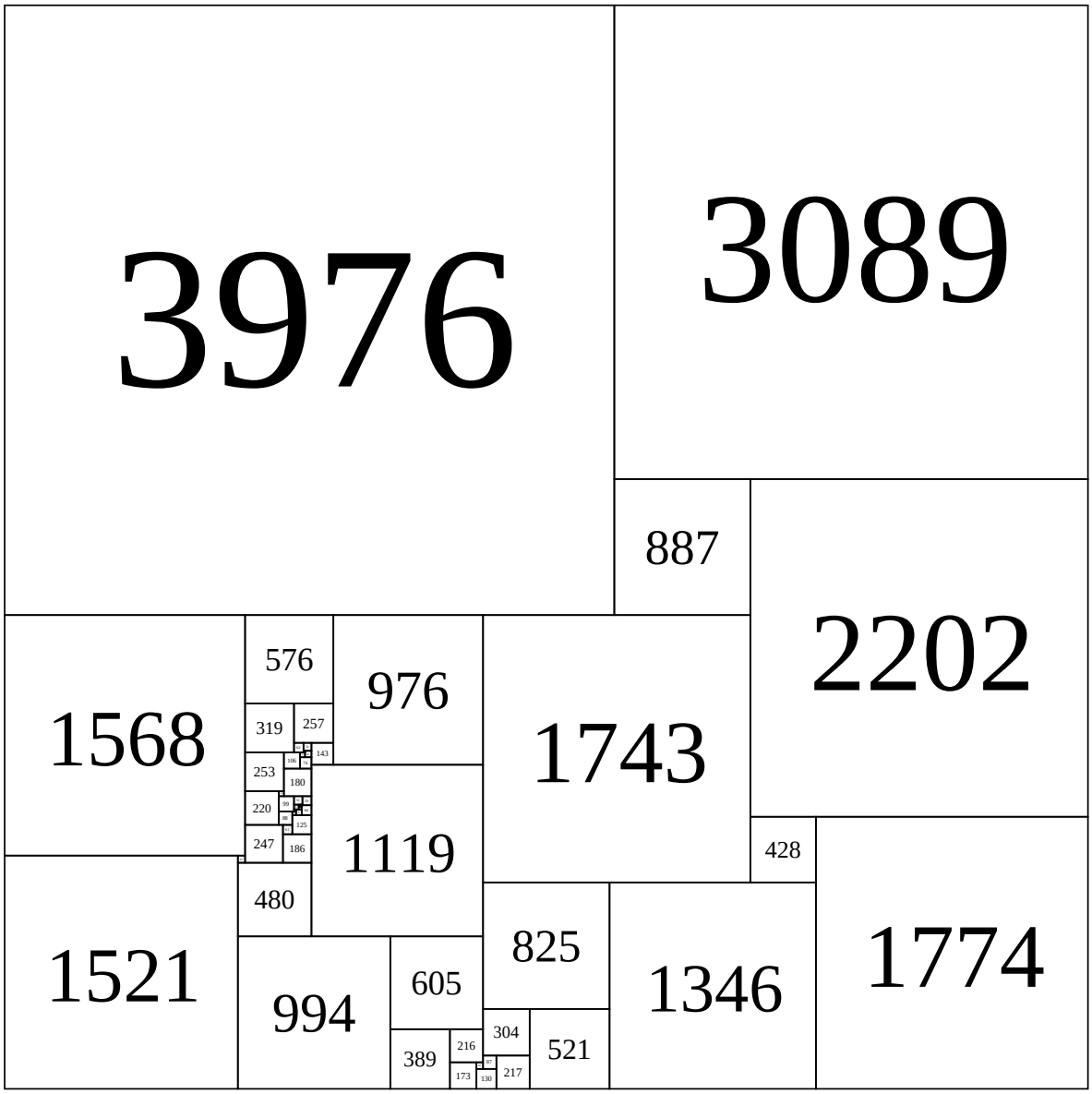
62 7061 B_T 2014



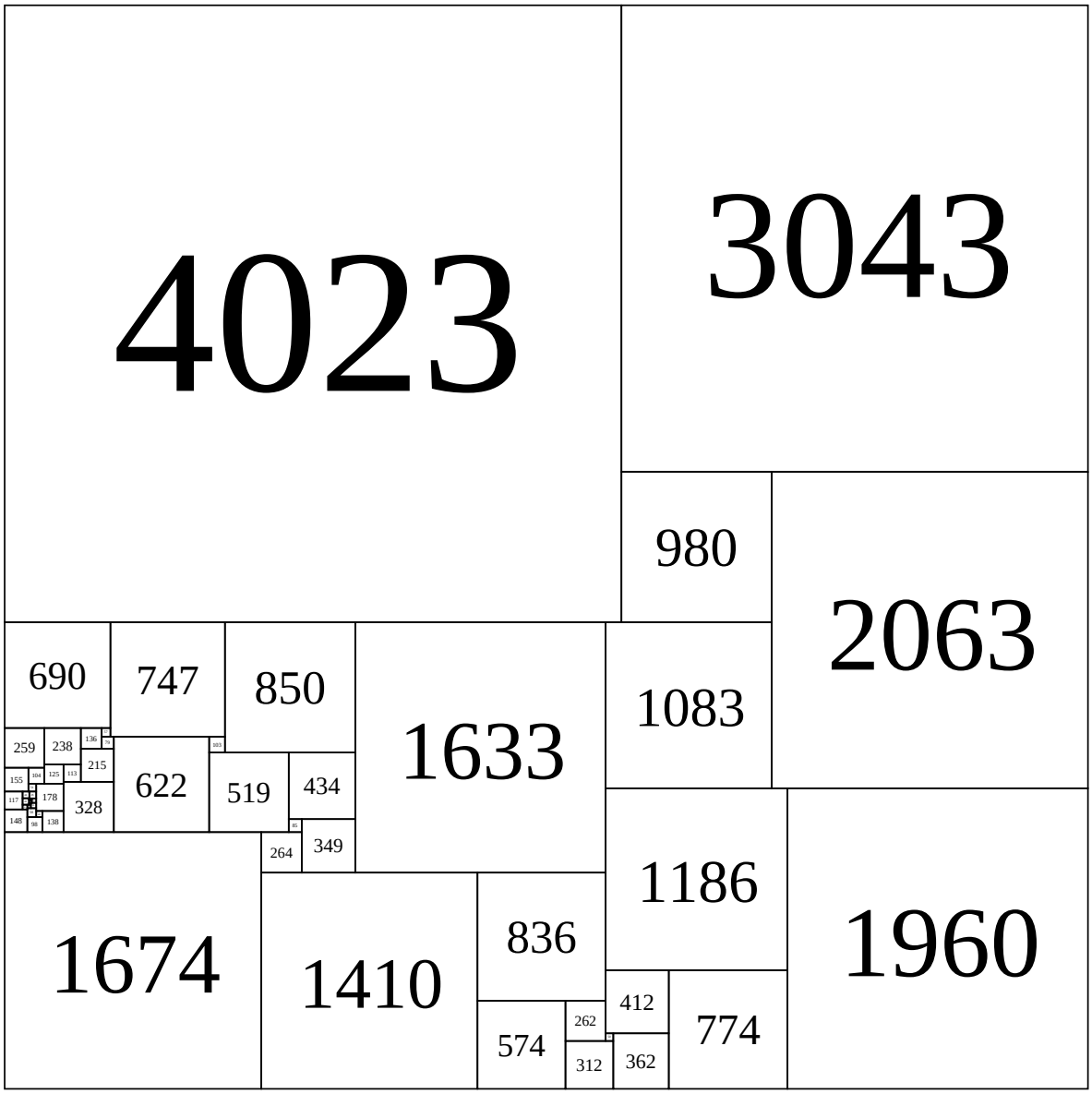
62 7061 B_T 2014



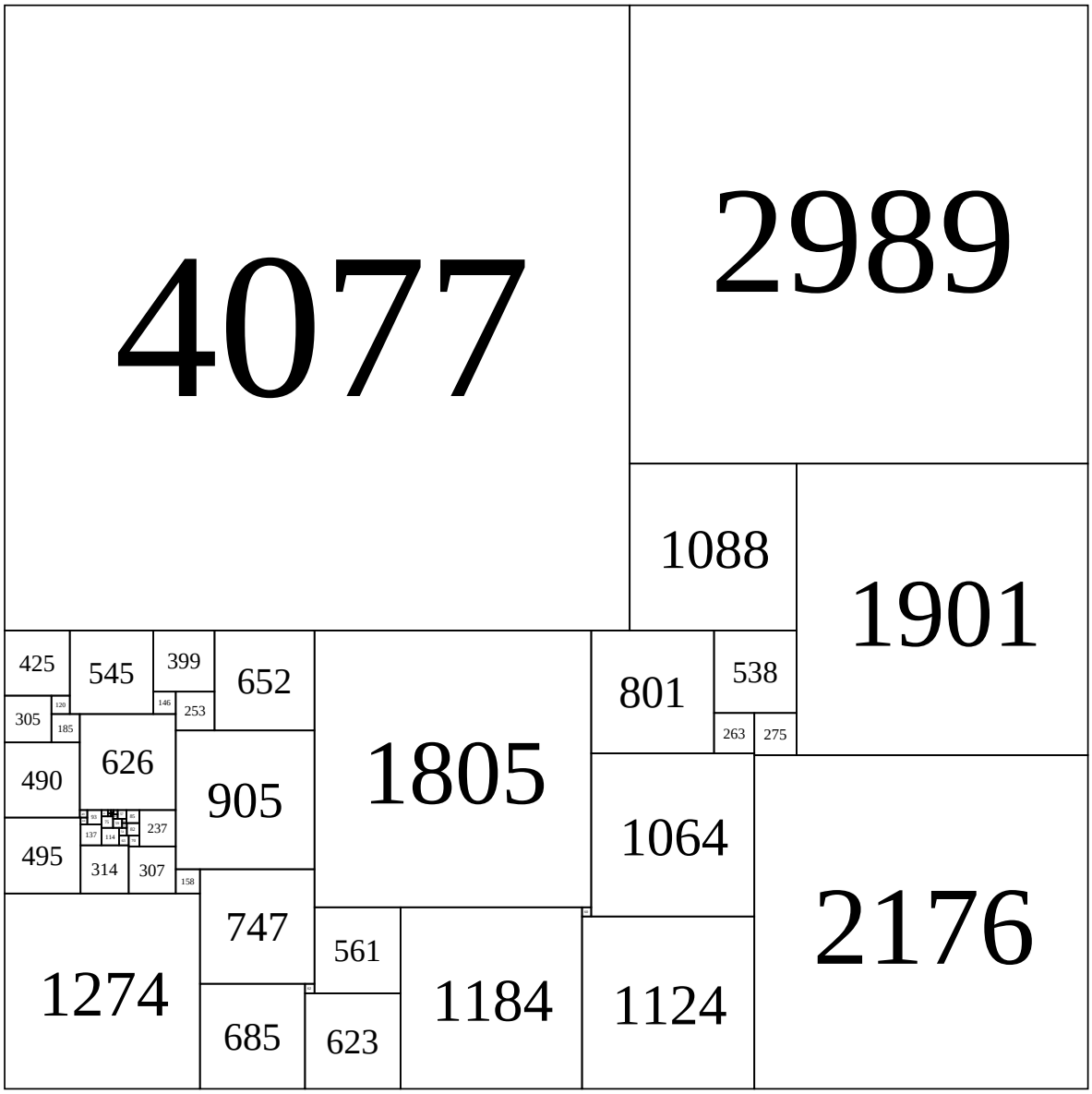
62 7063 B_T 2014



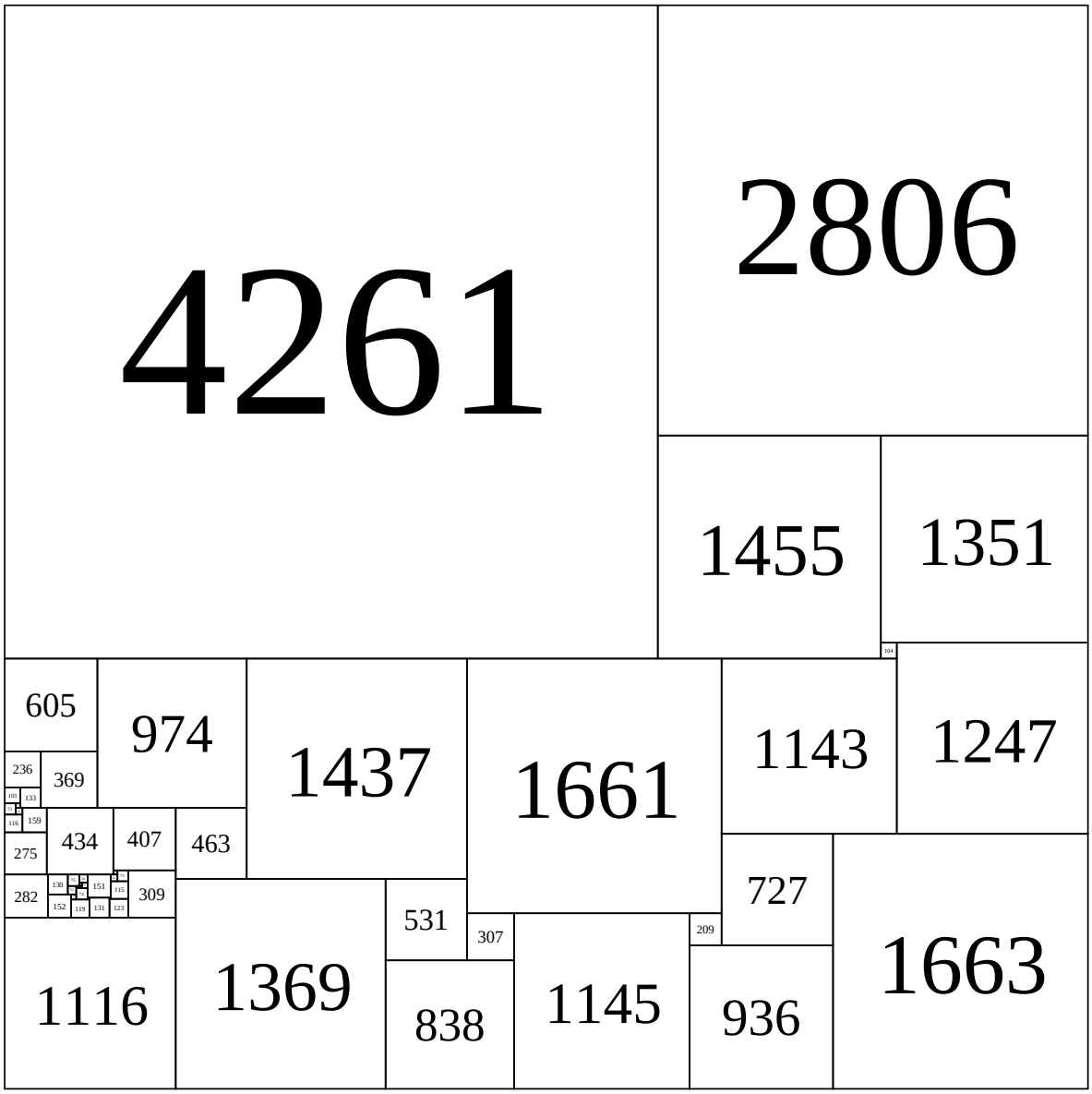
62 7065 B_T 2014



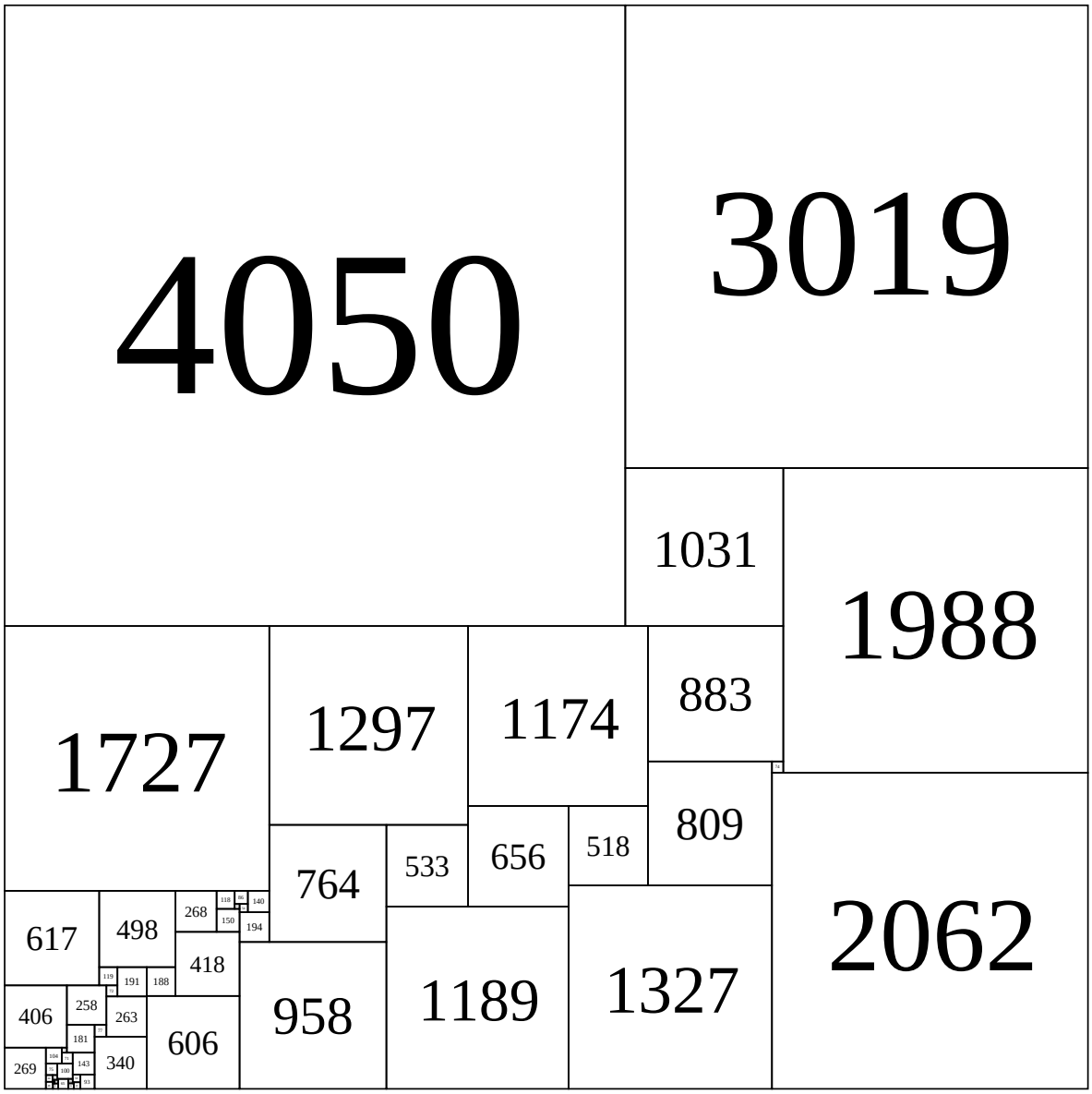
62 7066 B_T 2014



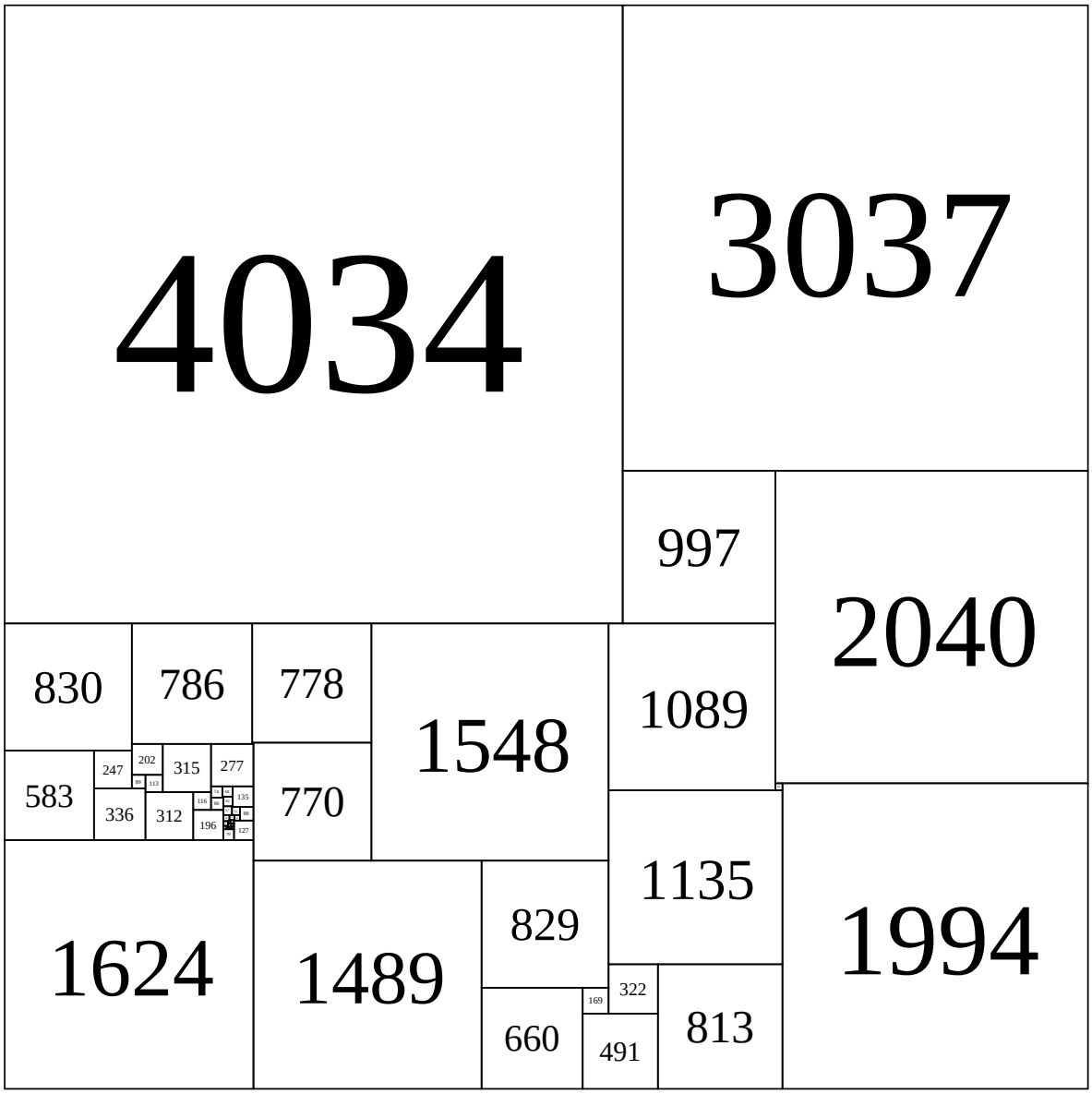
62 7066 B_T 2014



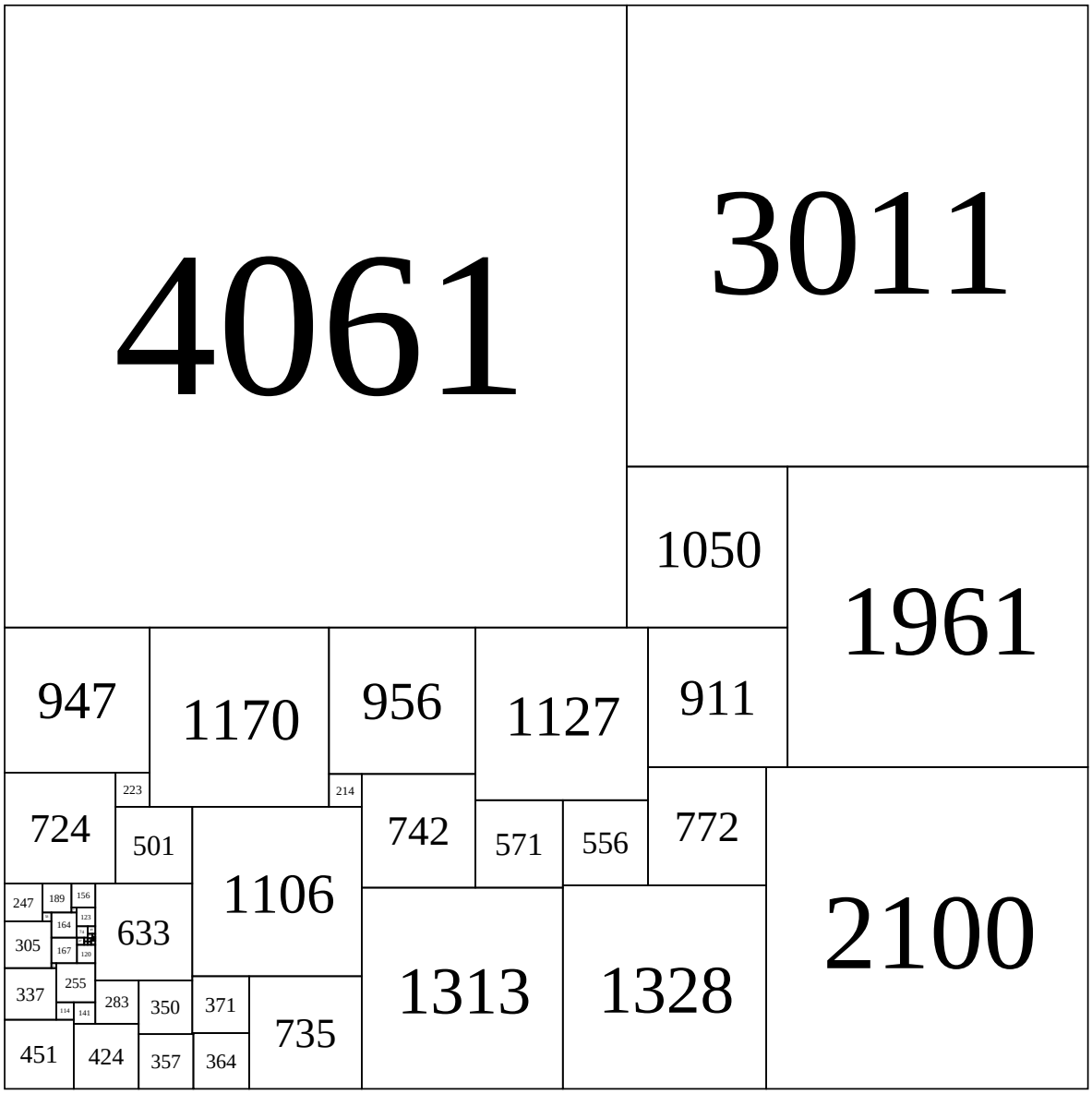
62 7067 B_T 2014



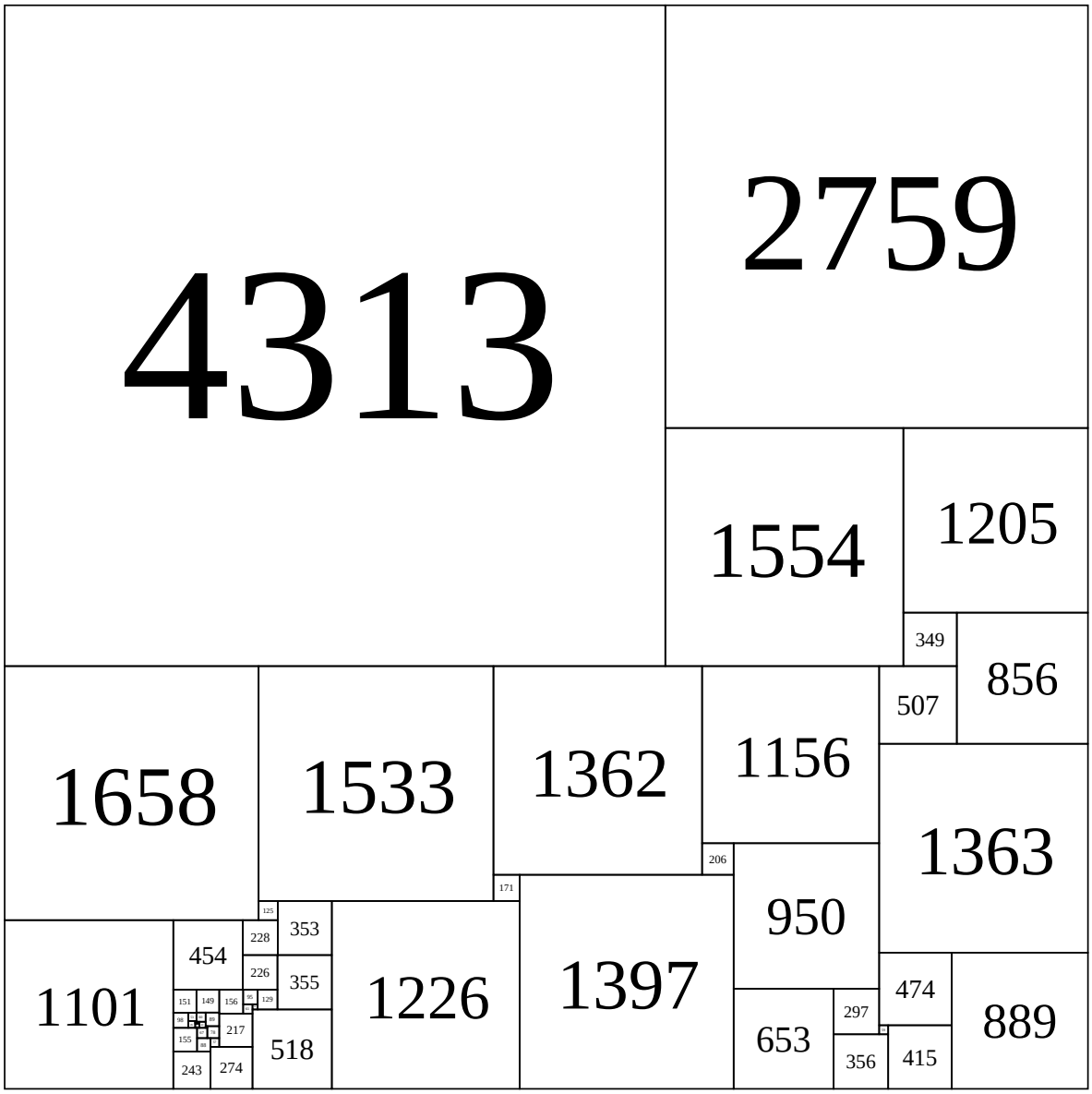
62 7069 B_T 2014



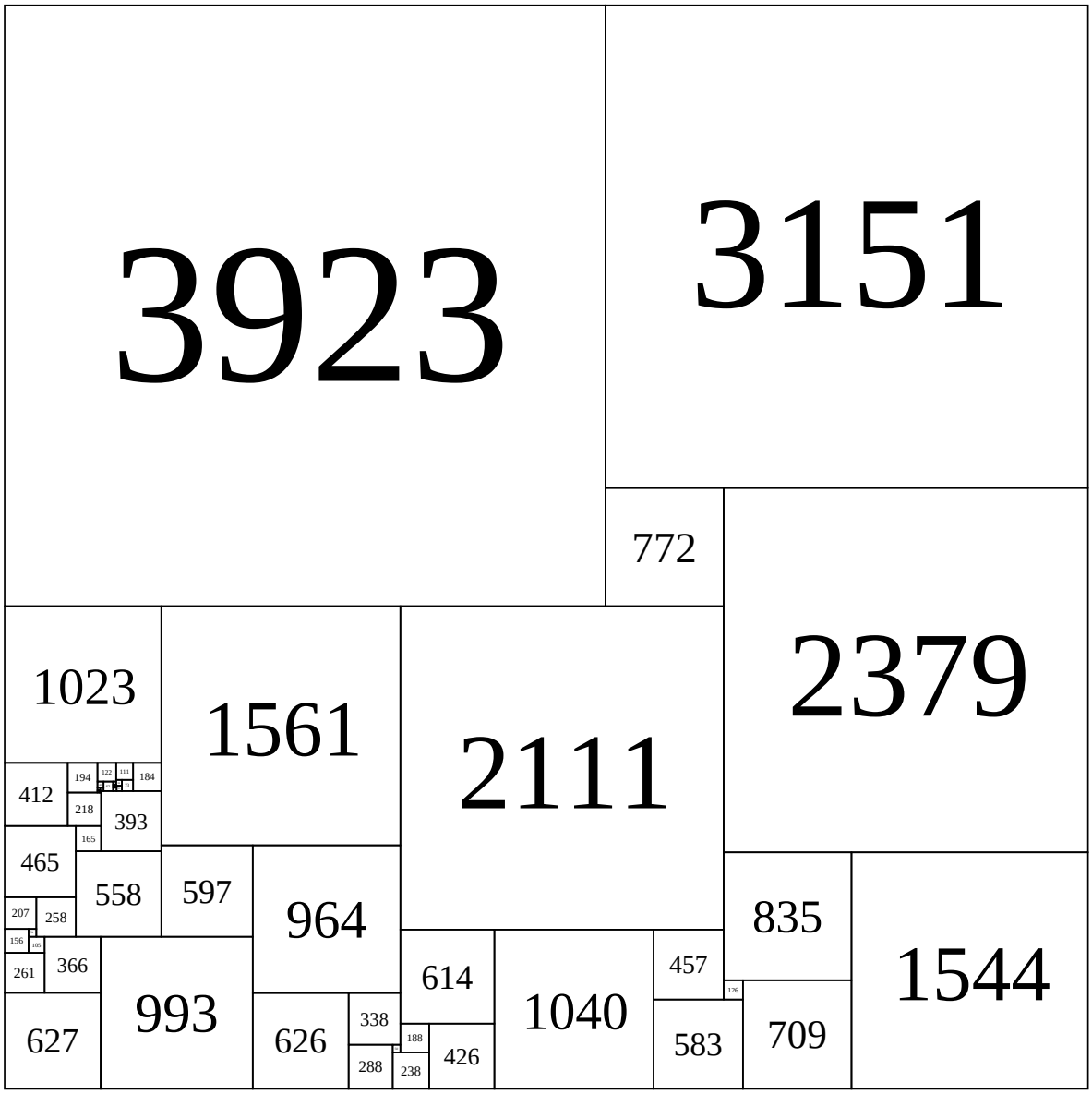
62 7071 B_T 2014



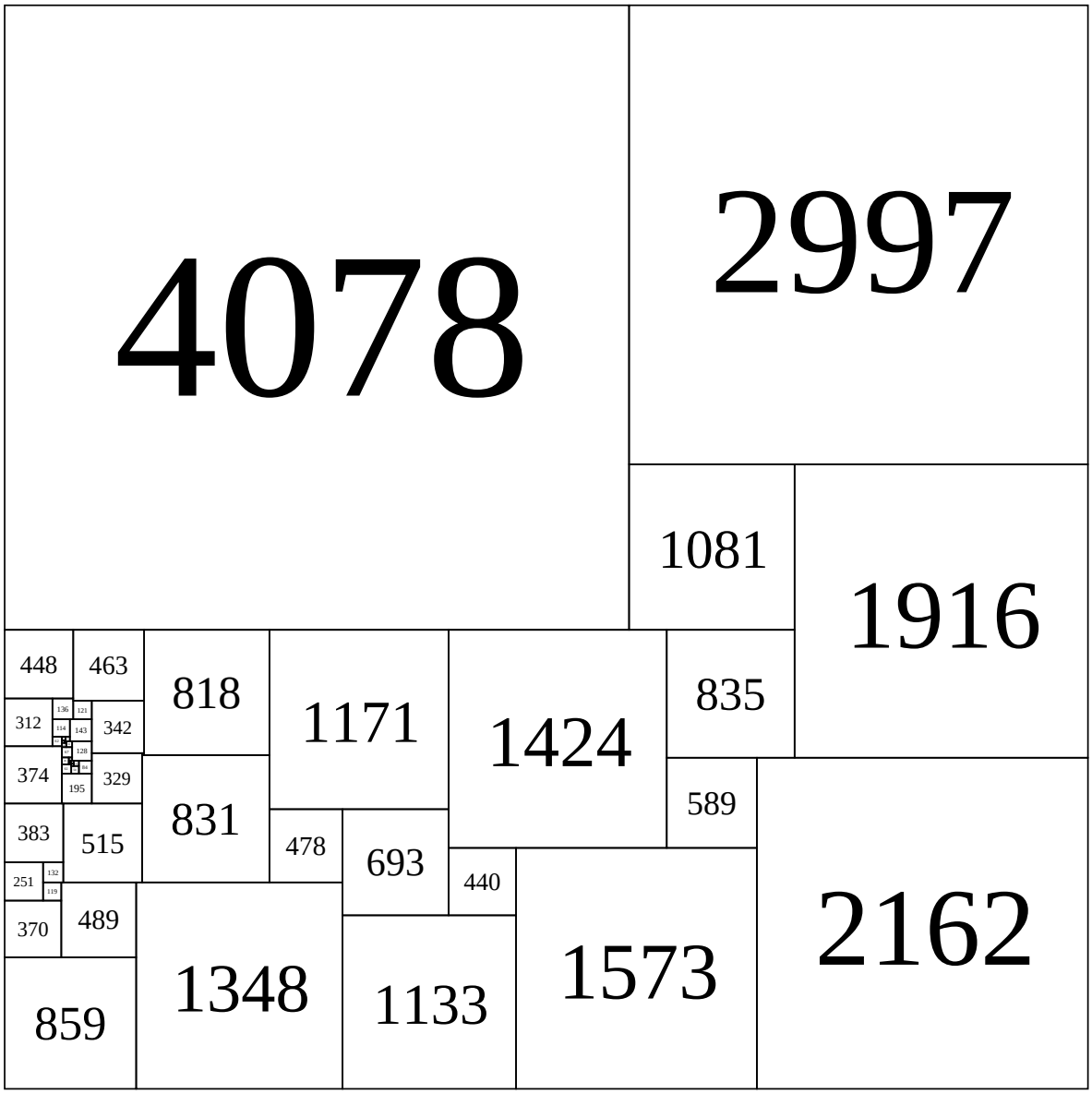
62 7072 B_T 2014



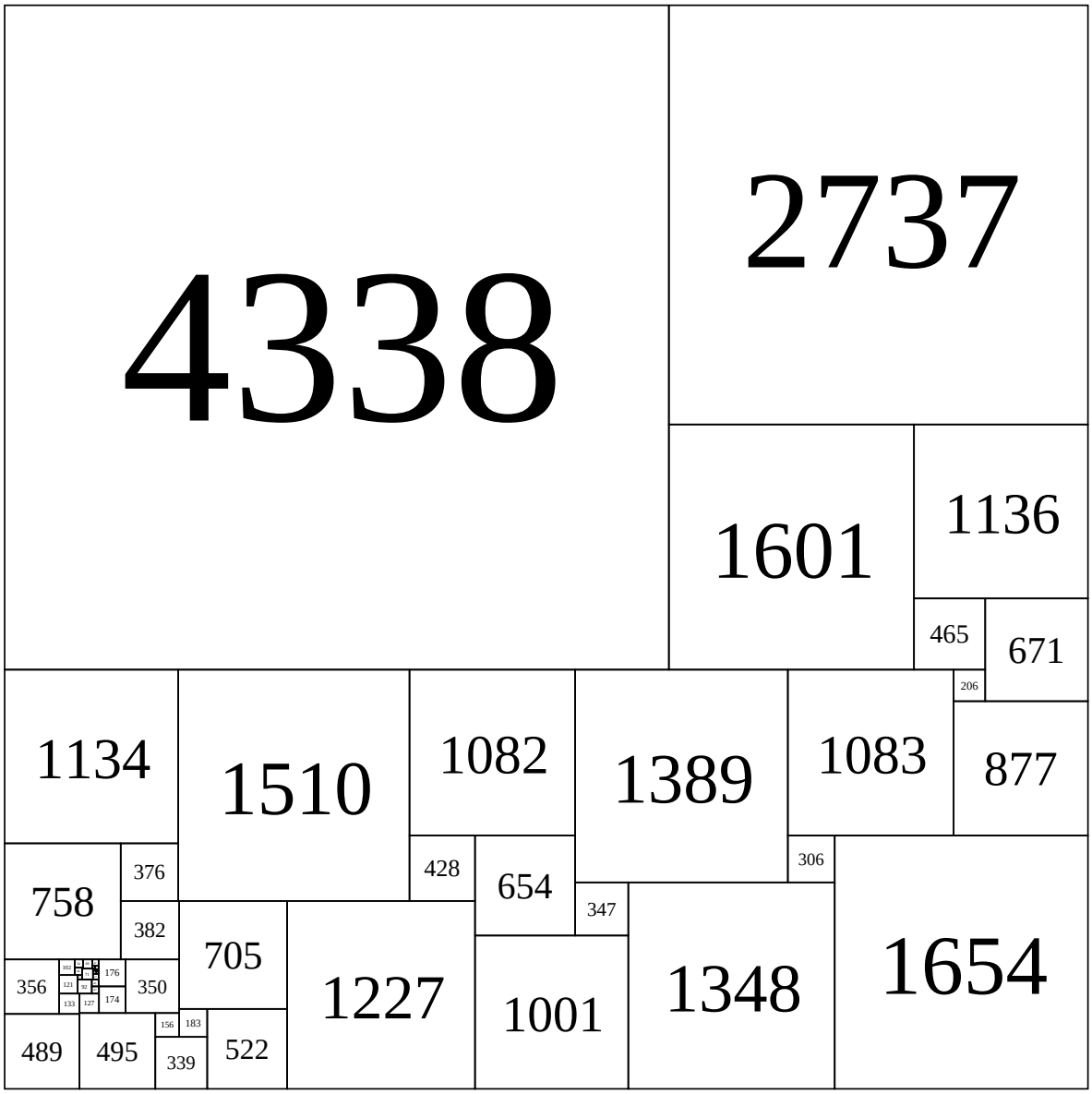
62 7072 B_T 2014



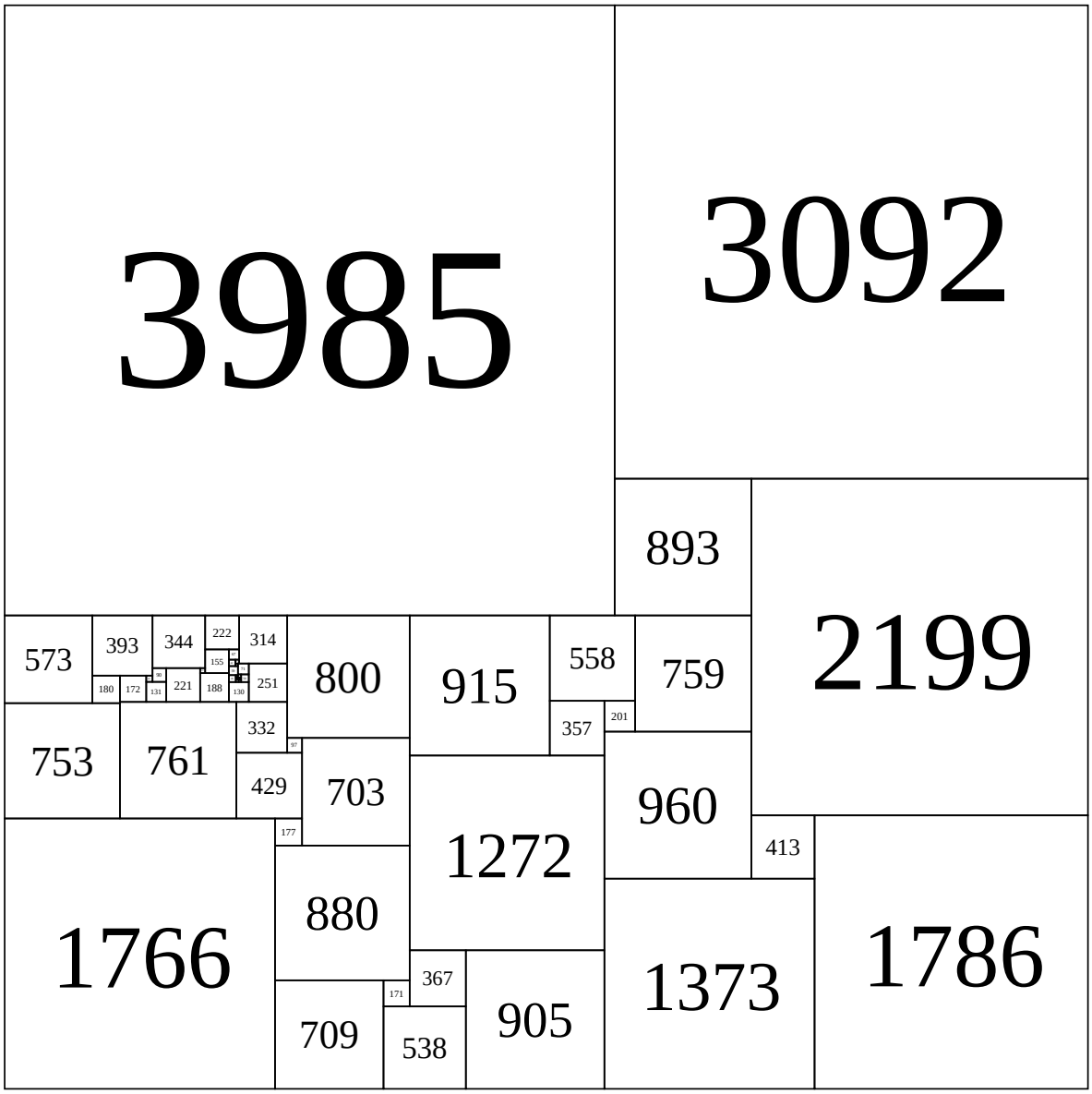
62 7074 B_T 2014



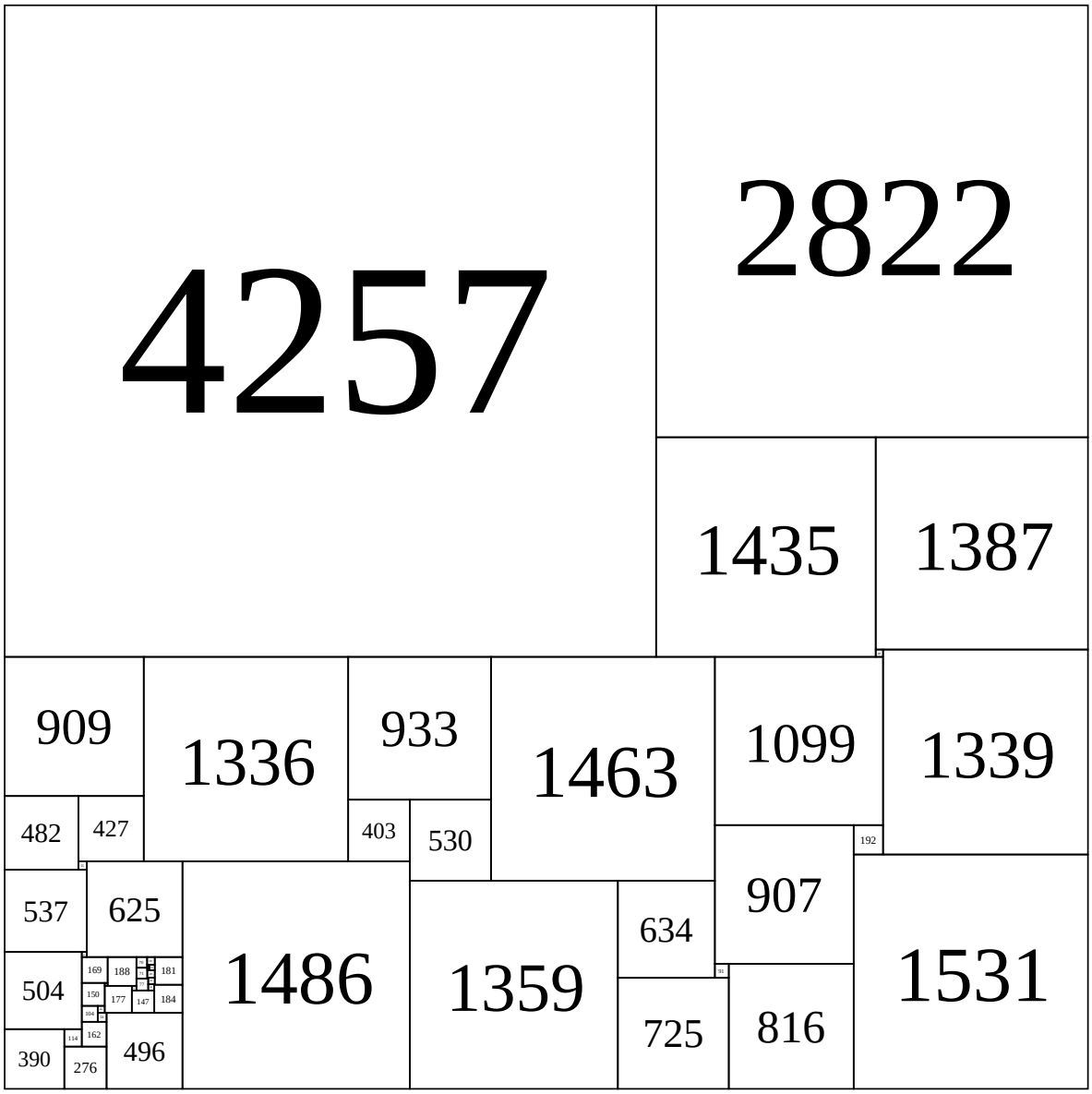
62 7075 B_T 2014



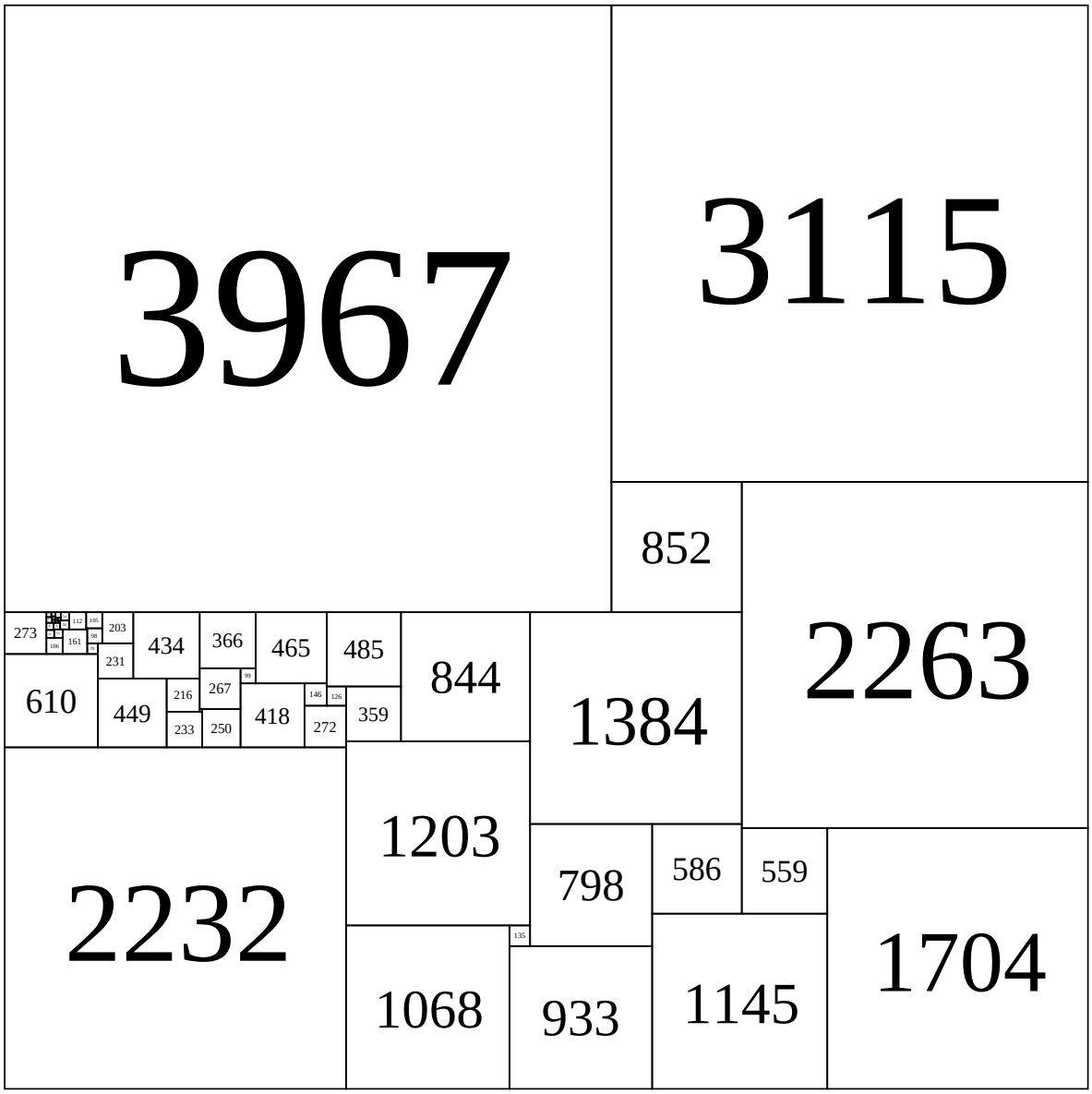
62 7075 B_T 2014



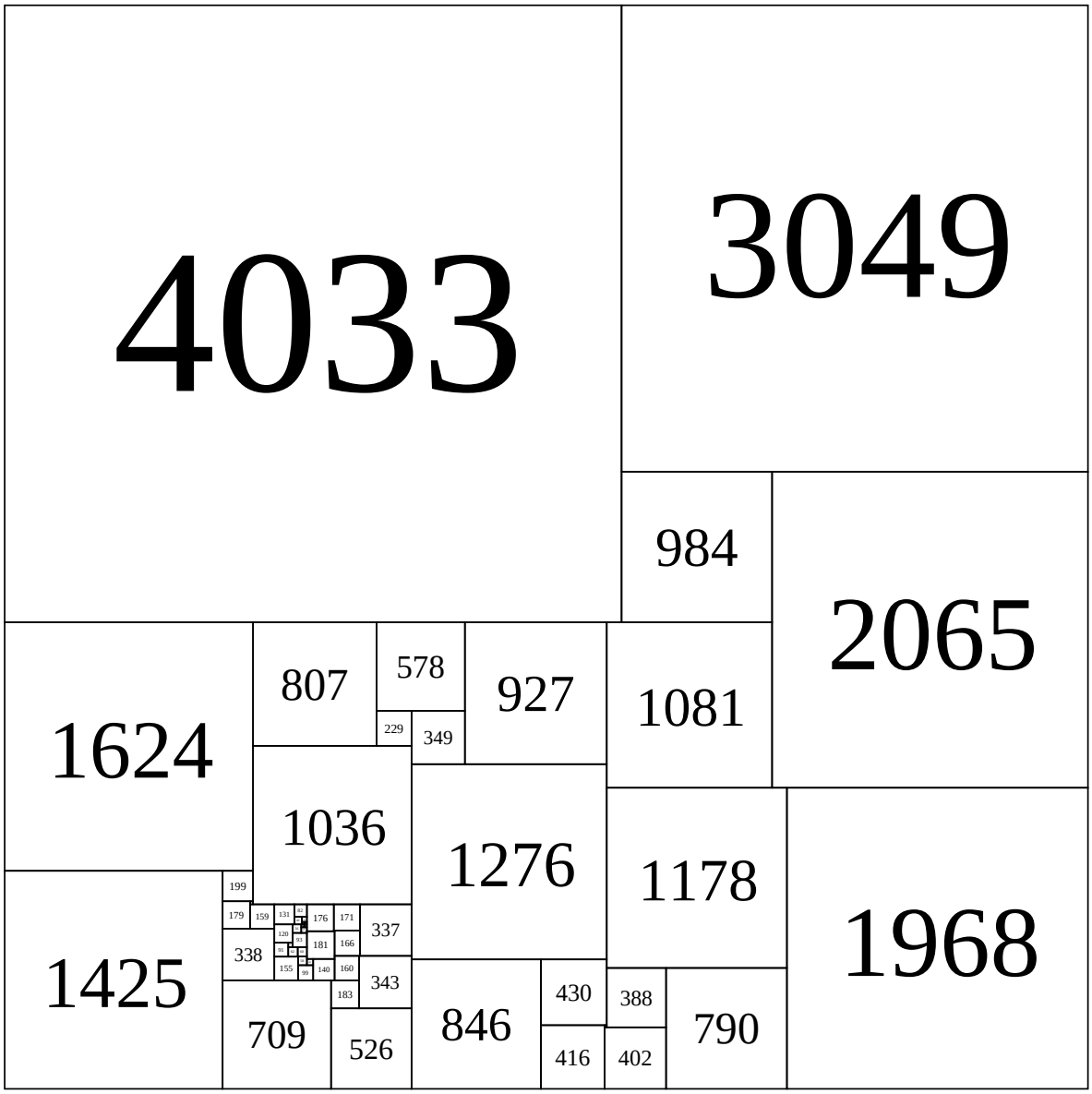
62 7077 B_T 2014



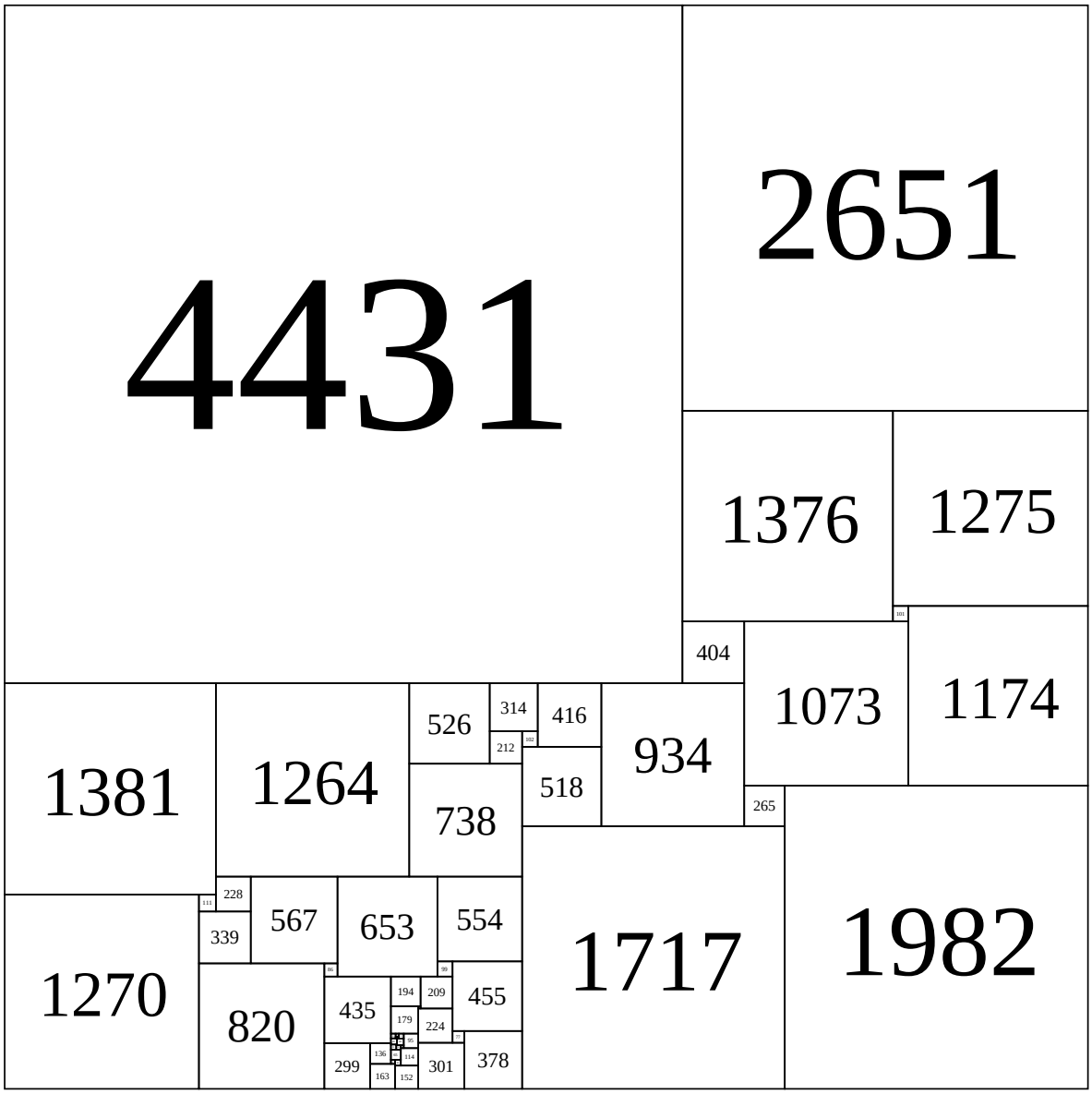
62 7079 B_T 2014



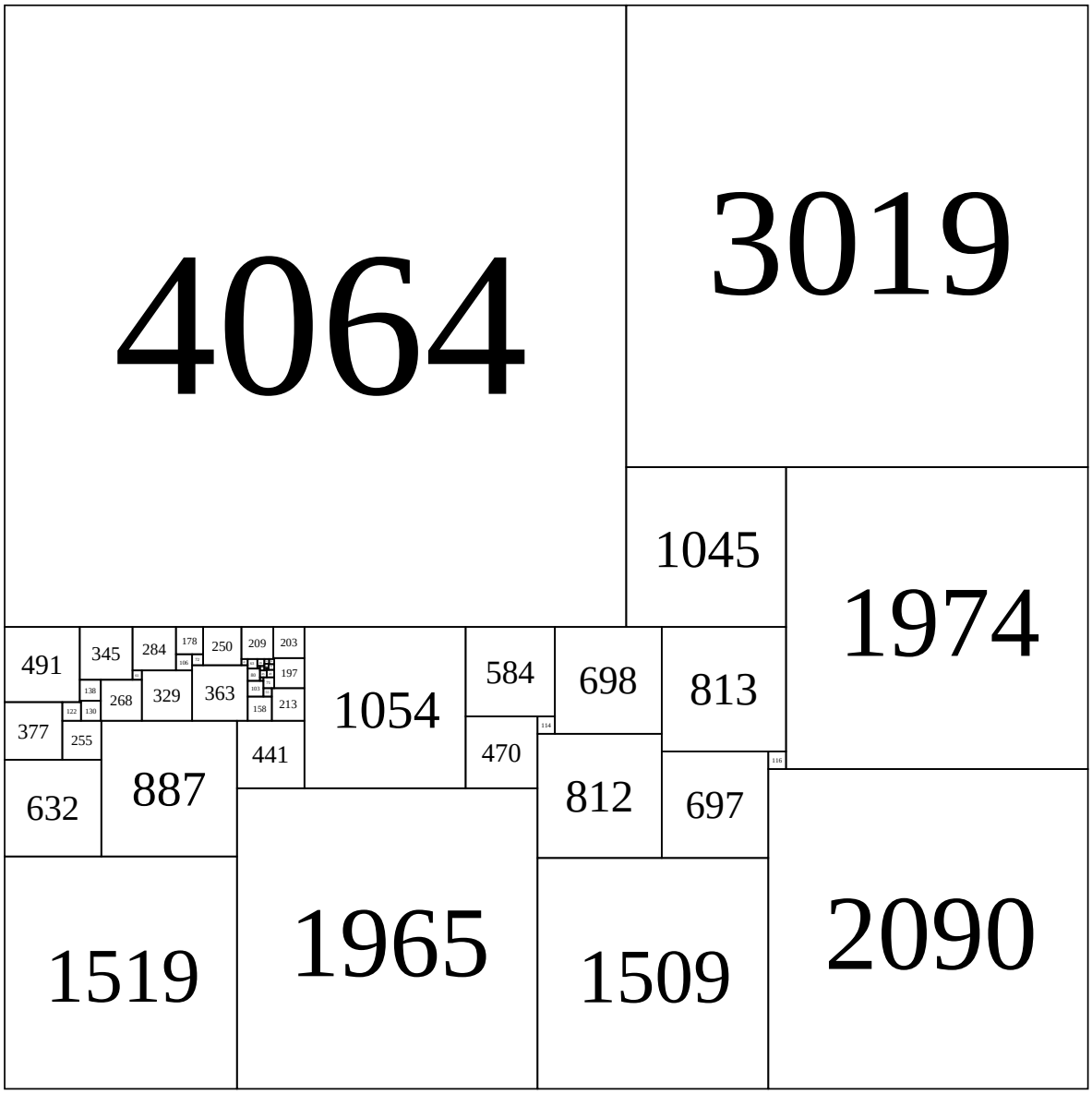
62 7082 B_T 2014



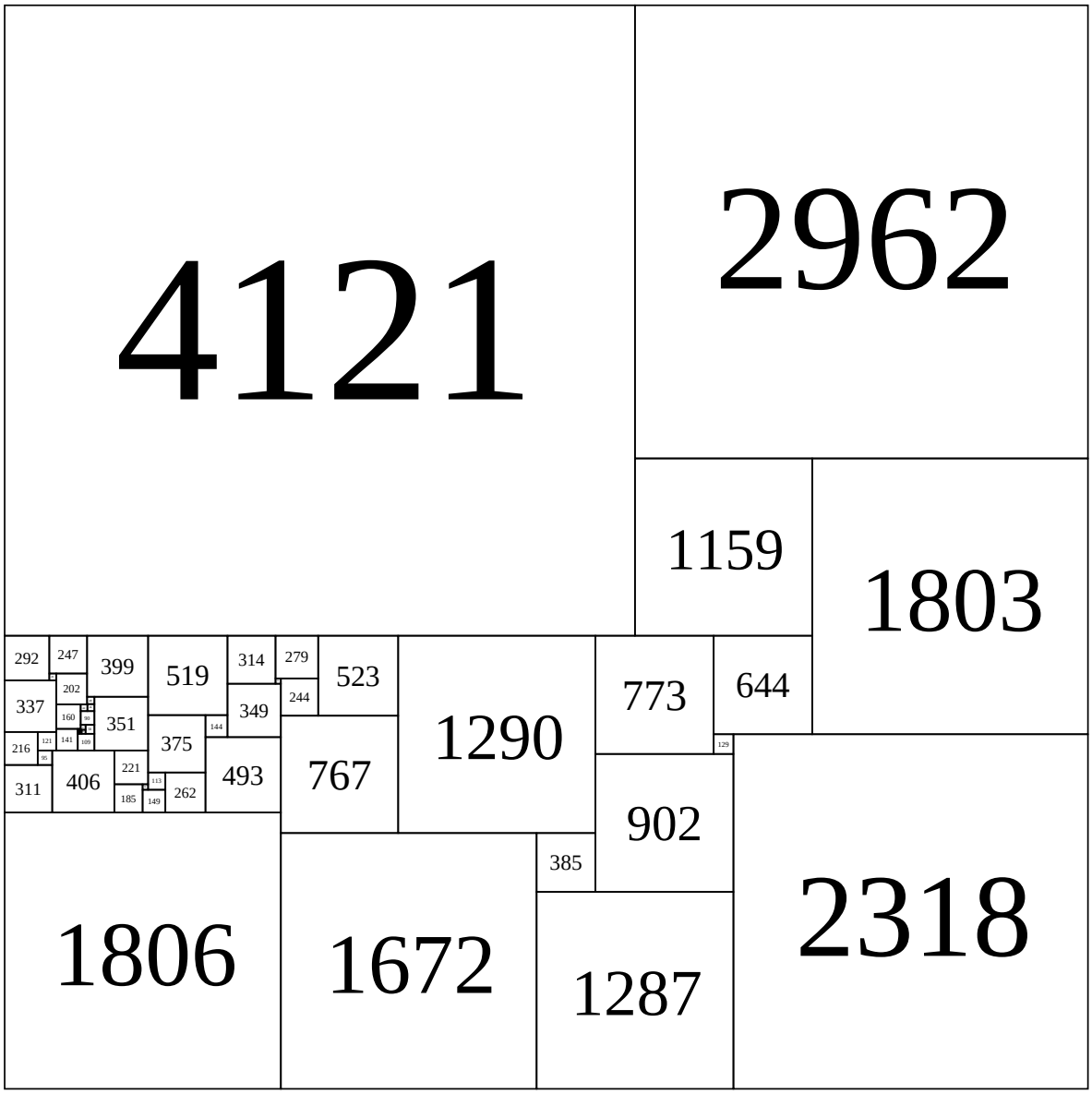
62 7082 B_T 2014



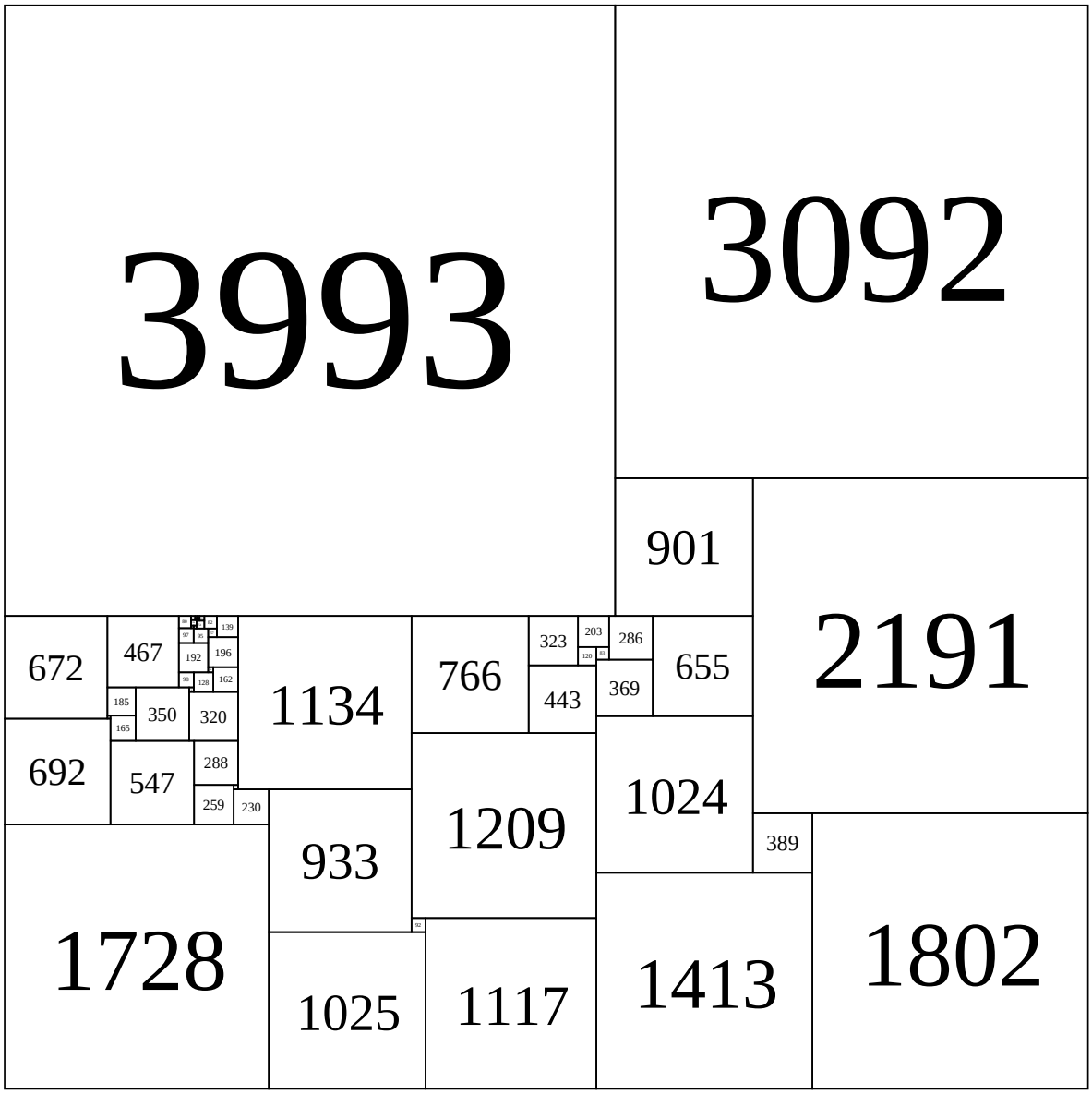
62 7082 BLM 2018 <-- 62 6678 B_T 2014



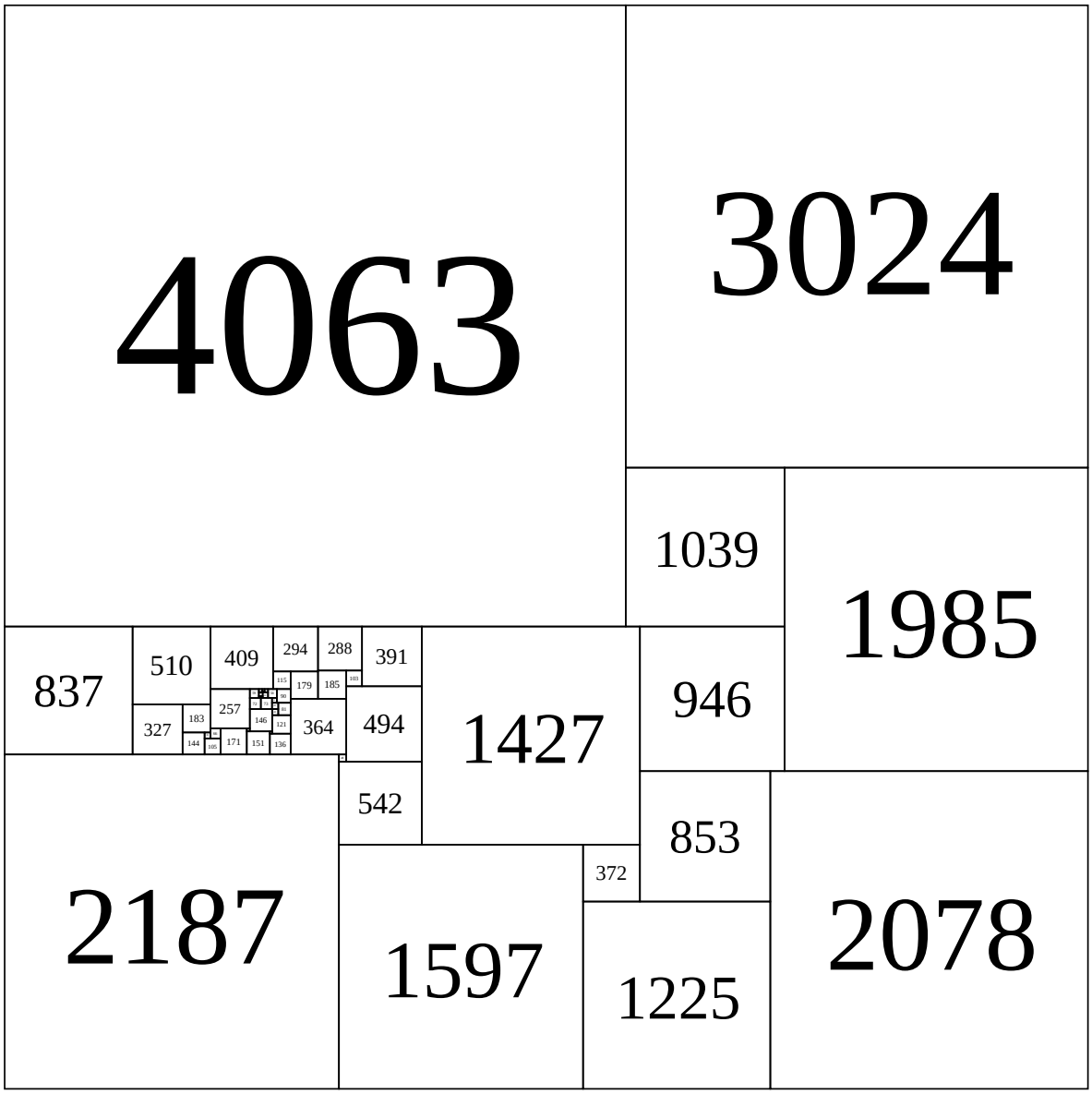
62 7083 B_T 2014



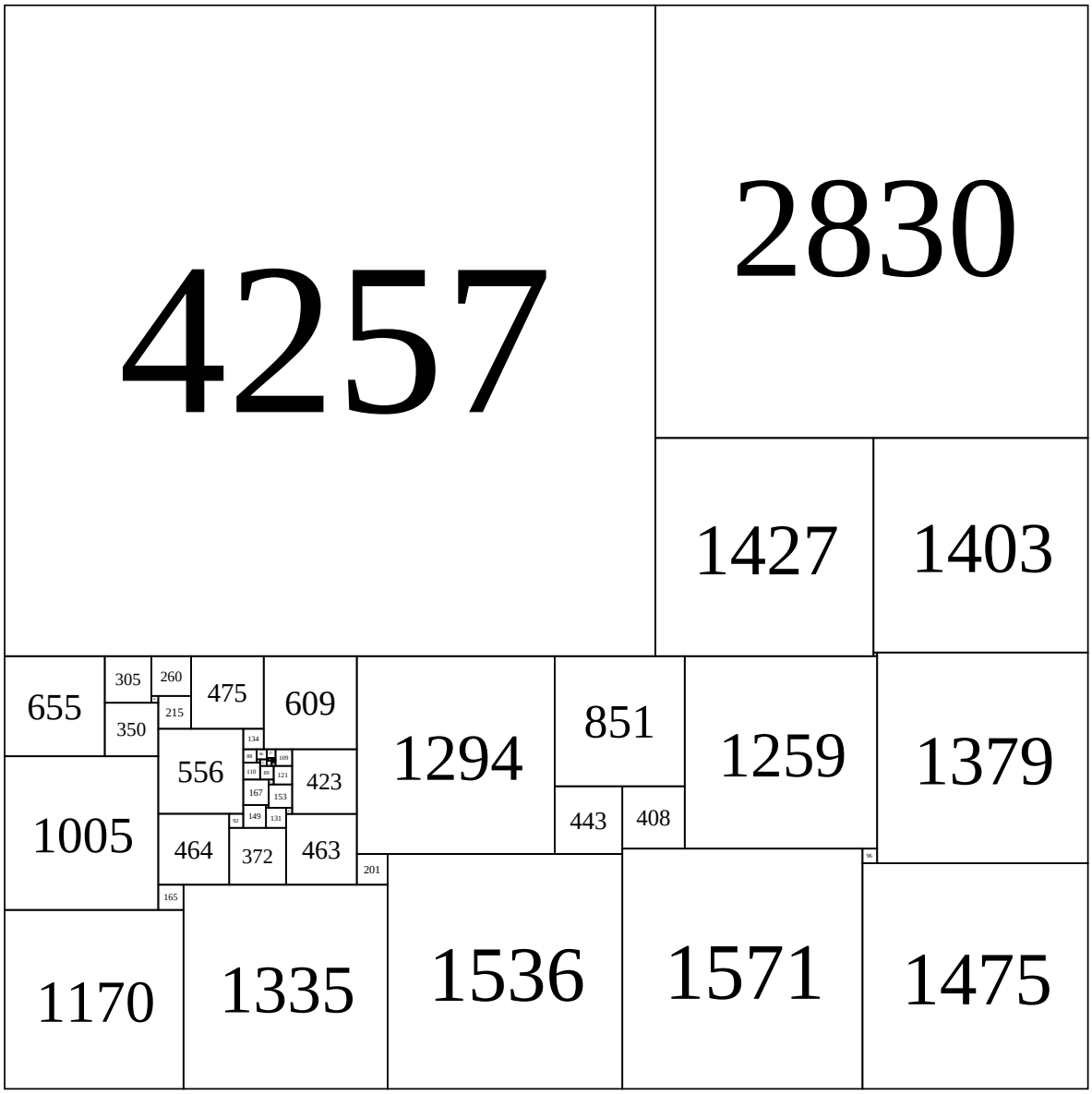
62 7083 B_T 2014



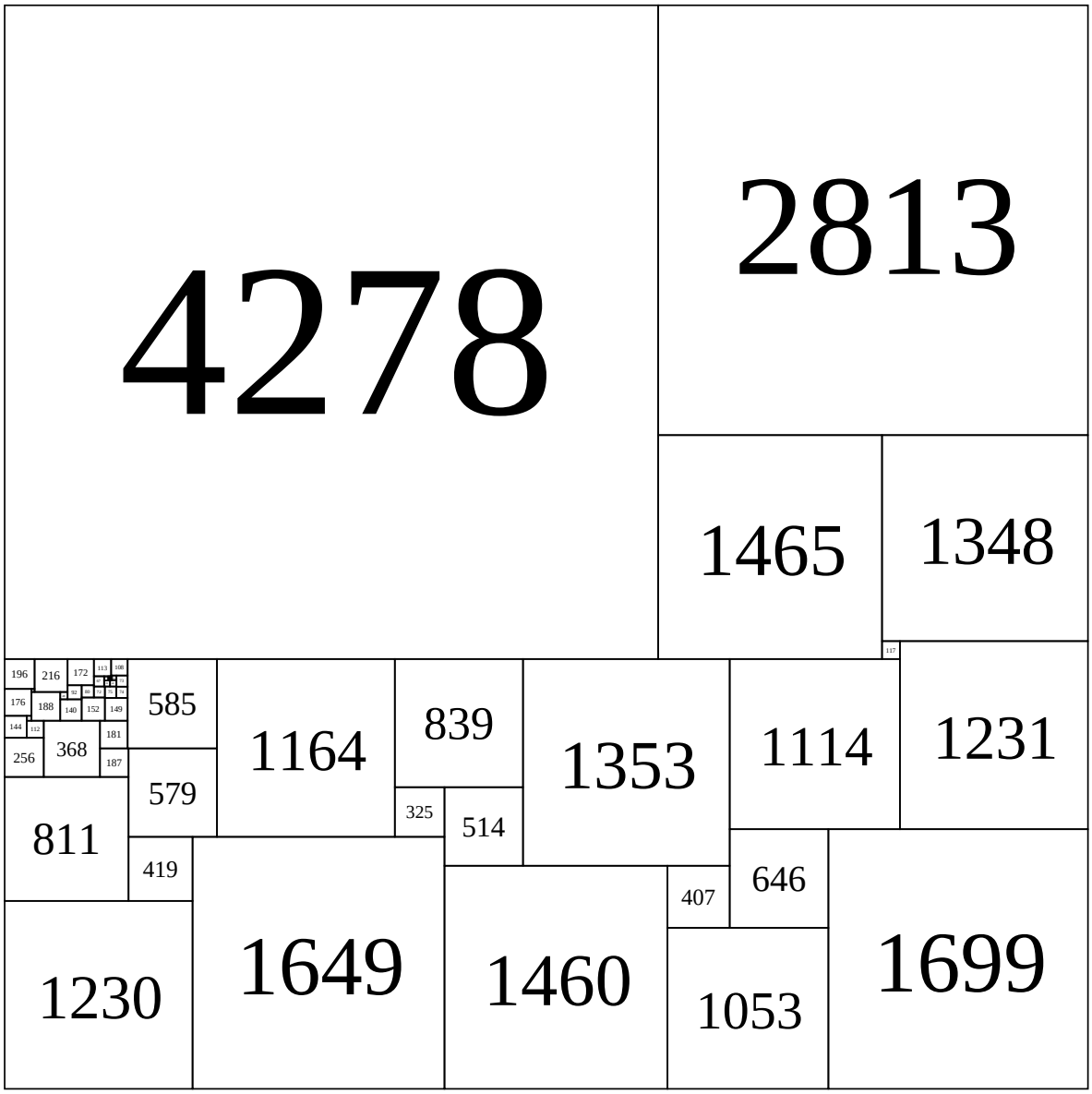
62 7085 B_T 2014



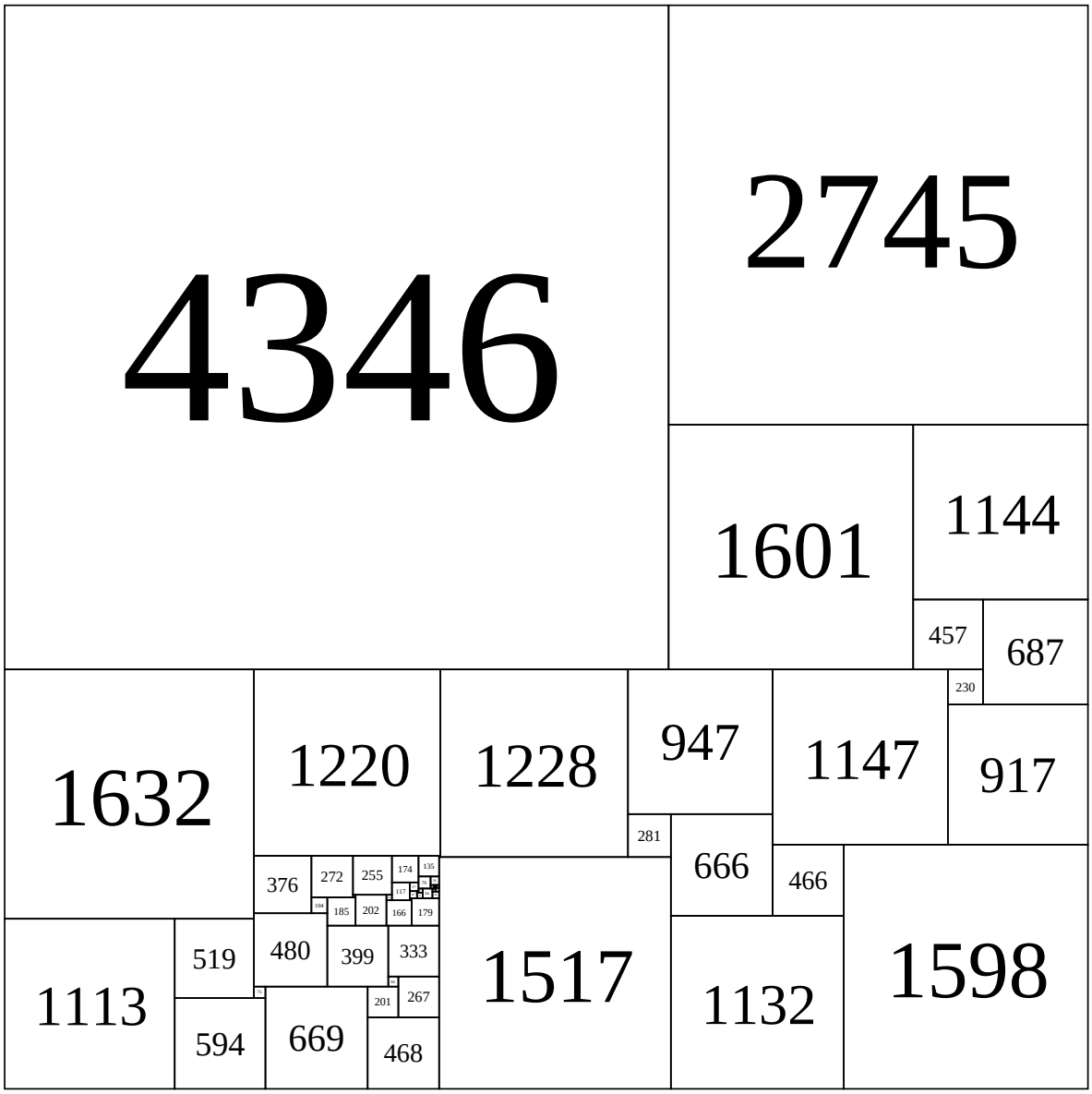
62 7087 B_T 2014



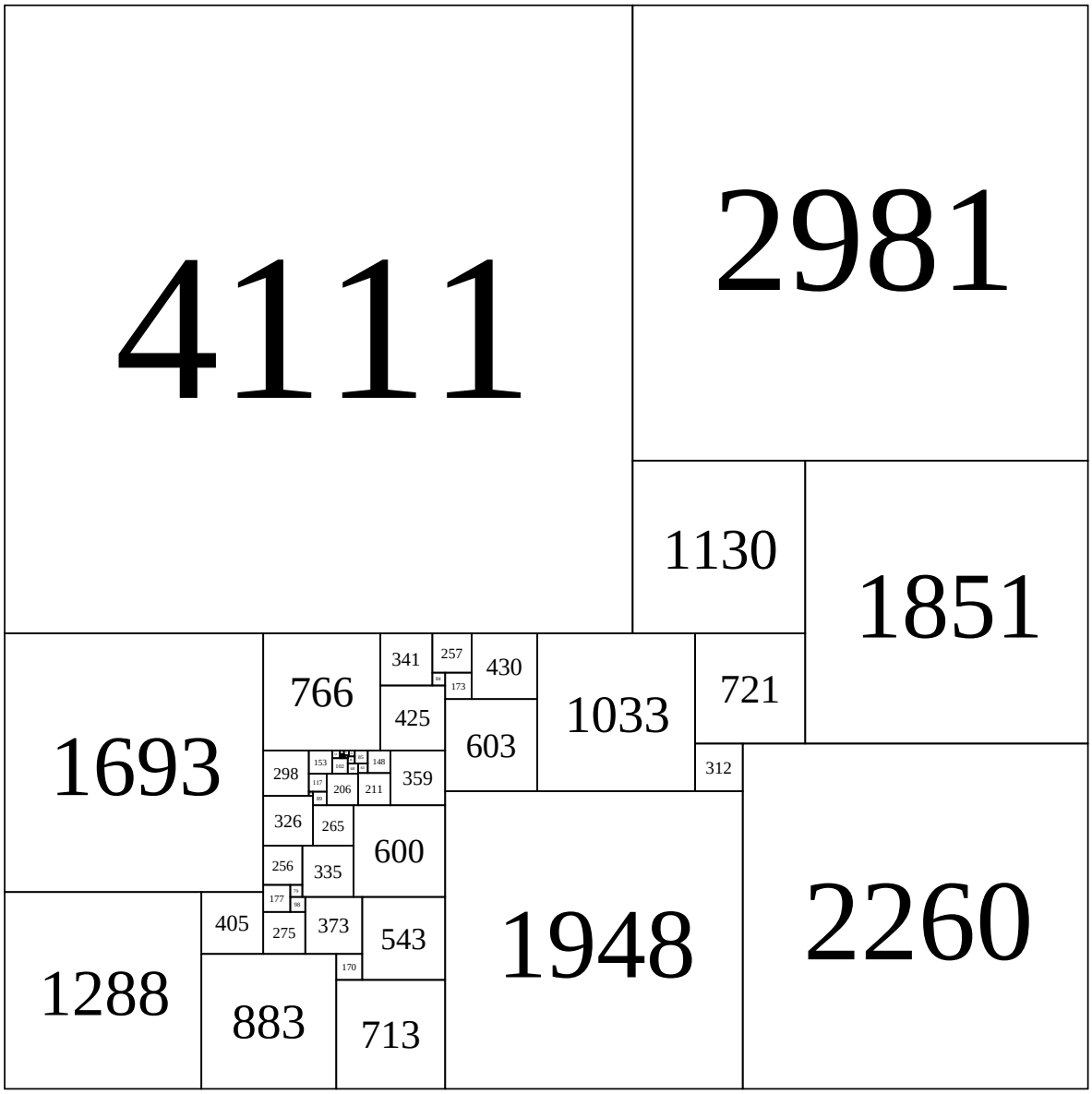
62 7087 B_T 2014



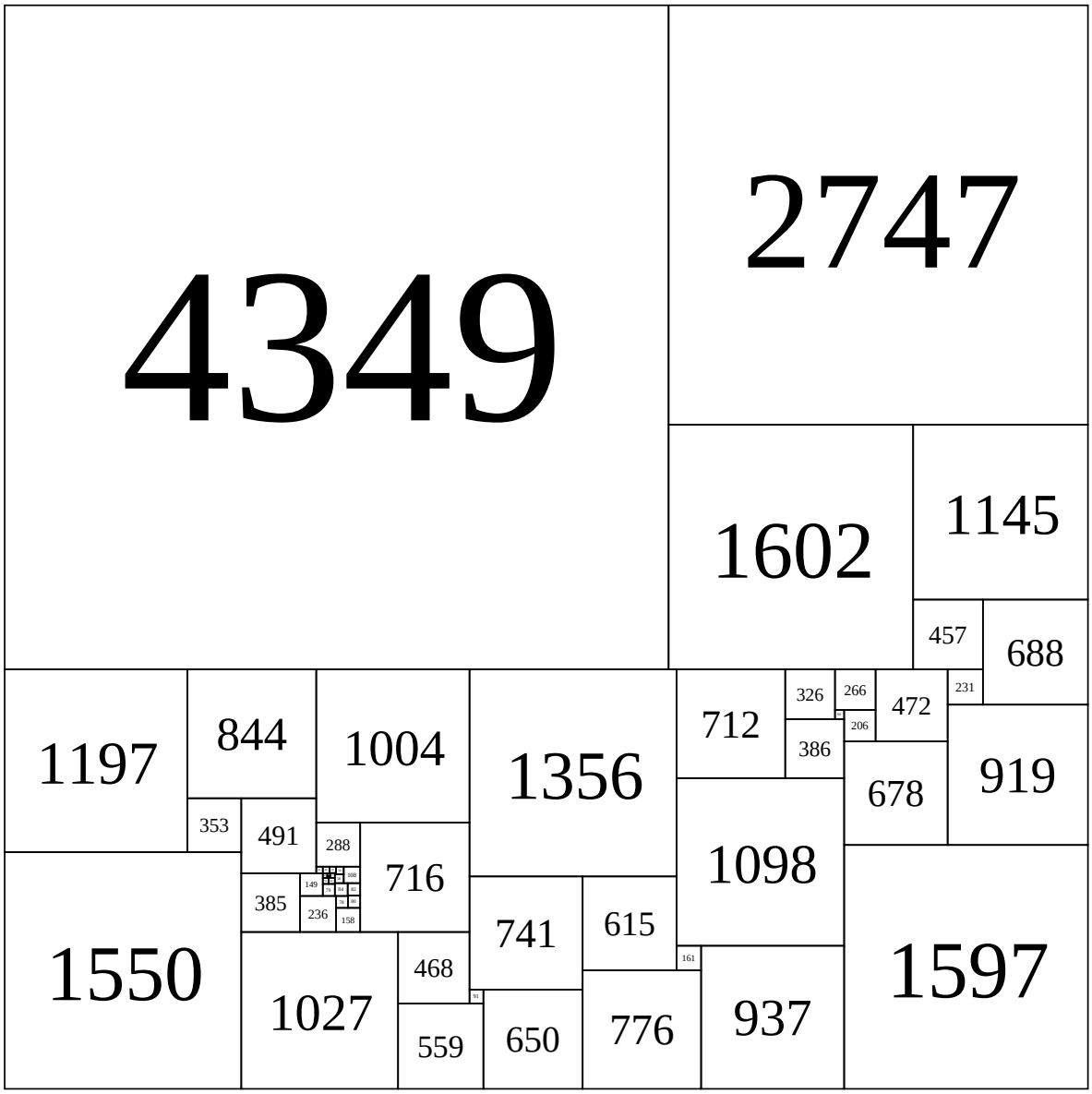
62 7091 B_T 2014



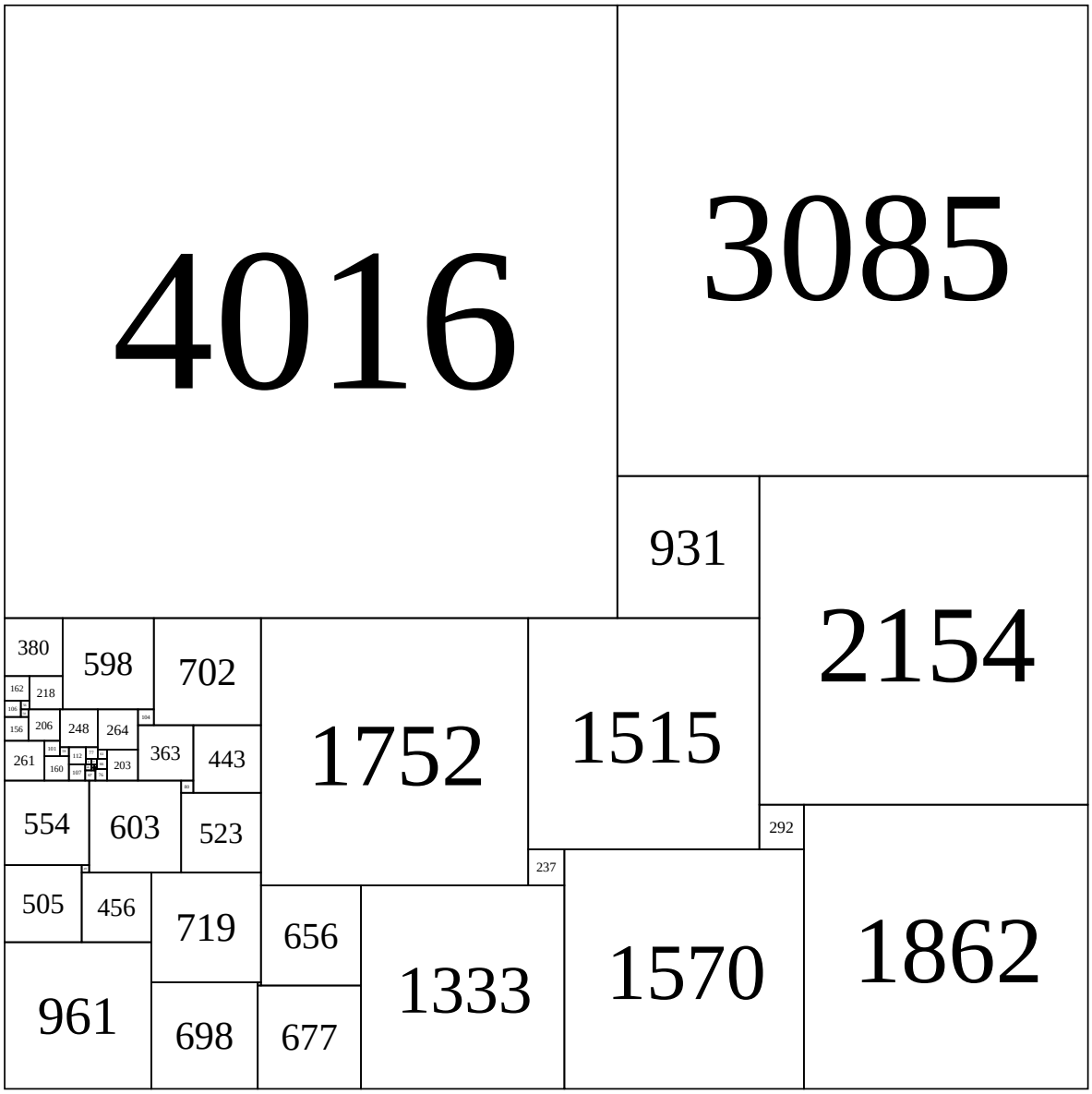
62 7091 B_T 2014



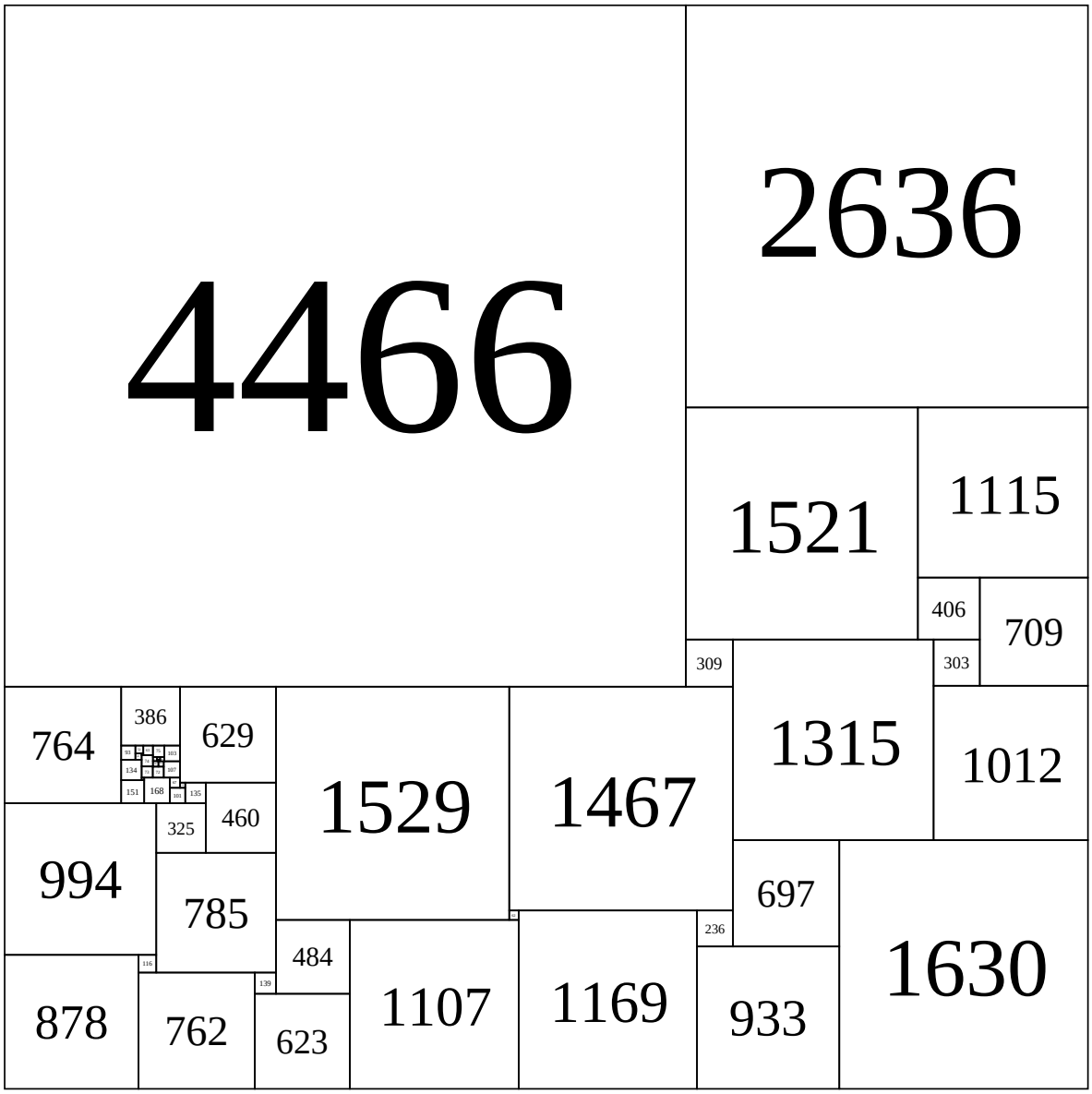
62 7092 B_T 2014



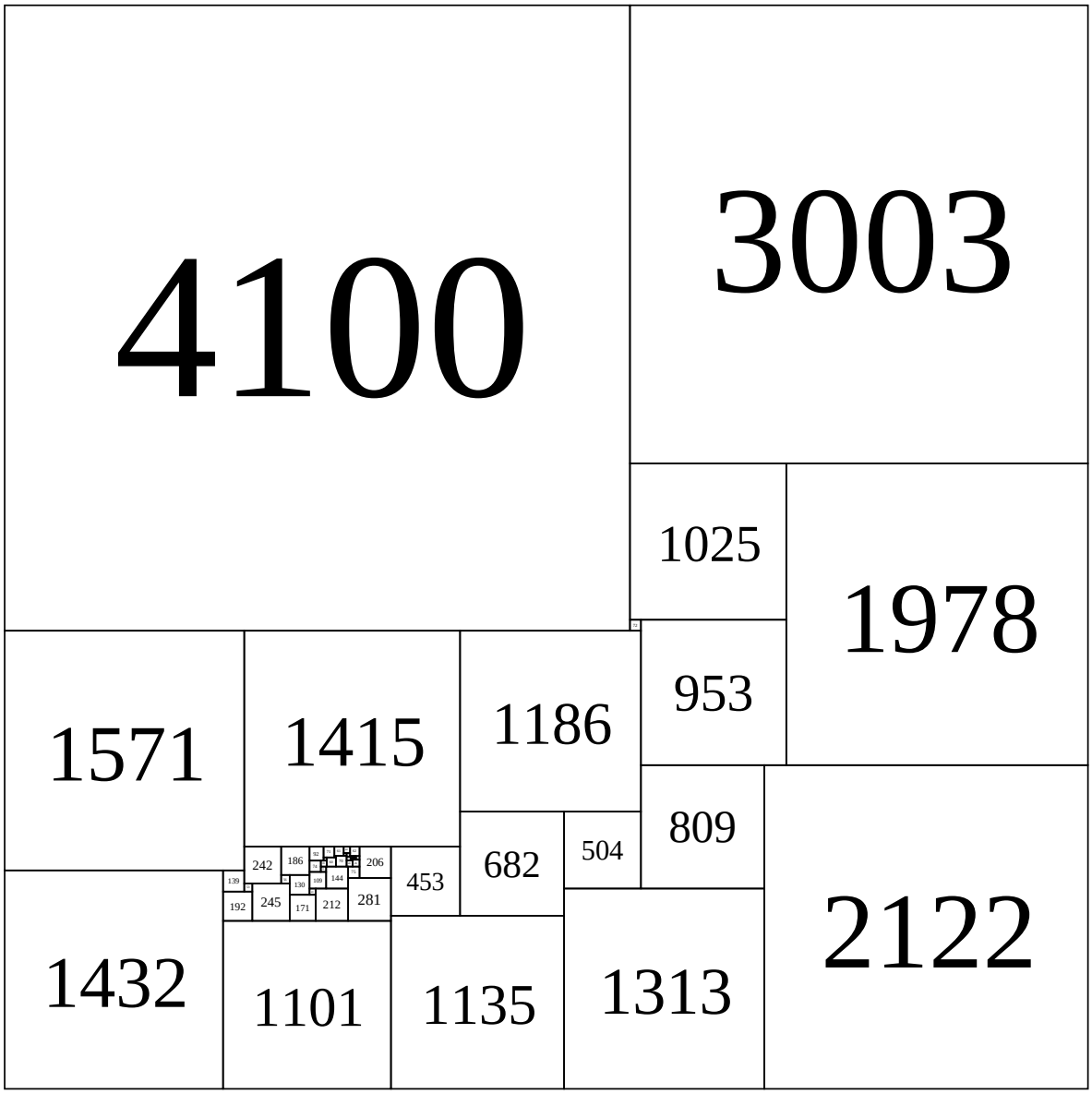
62 7096 B_T 2014



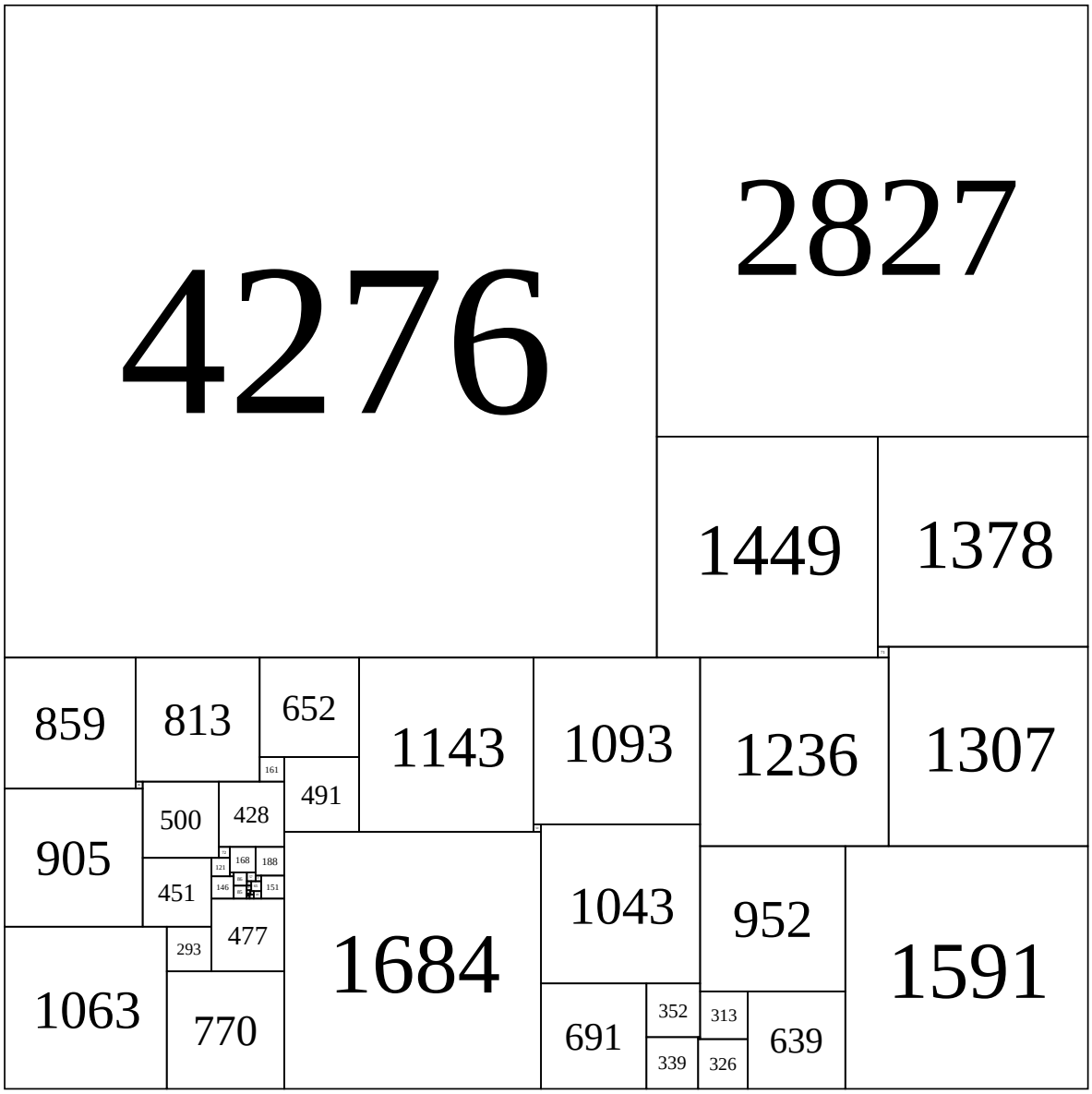
62 7101 B_T 2014



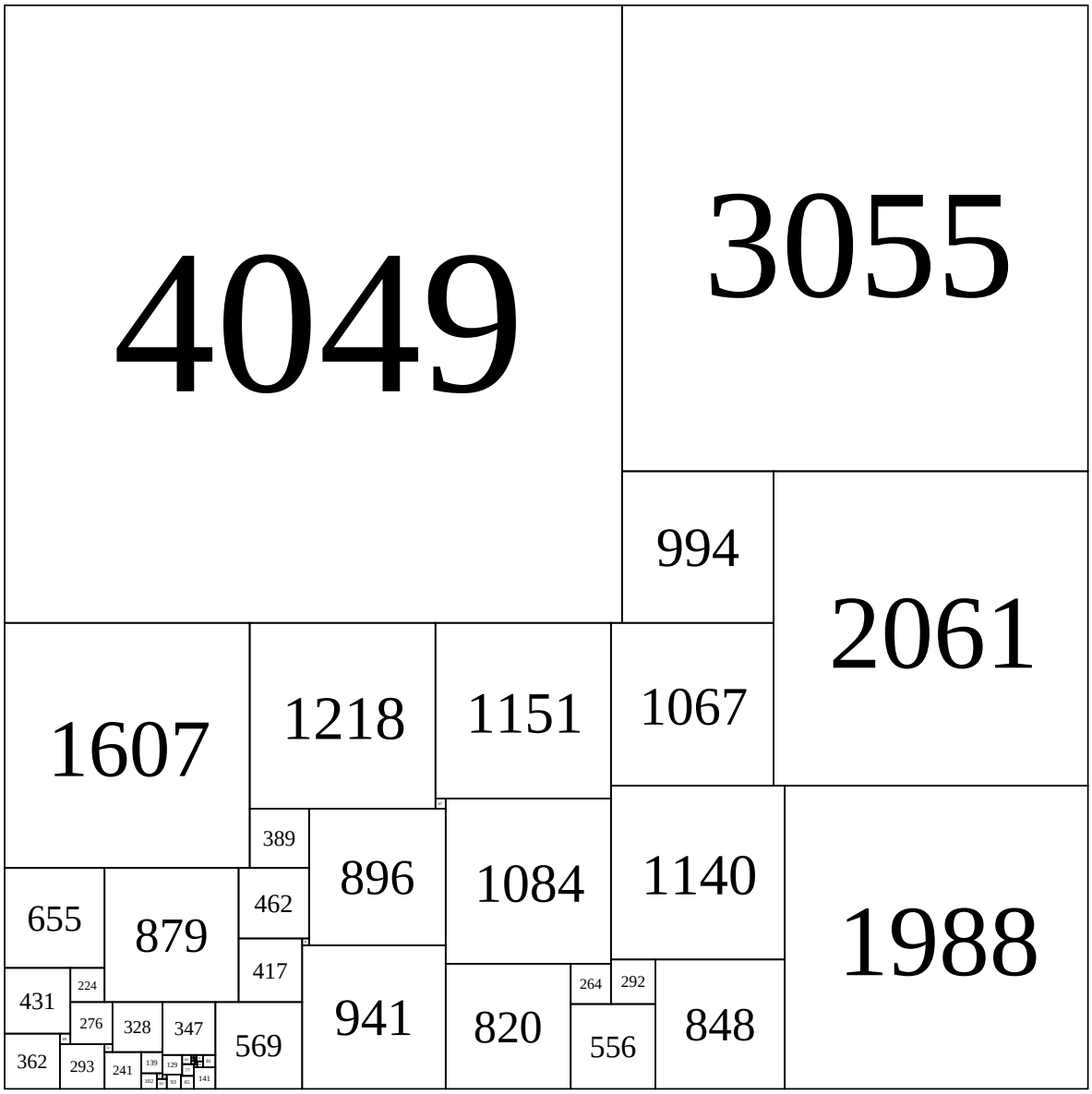
62 7102 BLM 2018 <-- 62 6793 B_T 2014



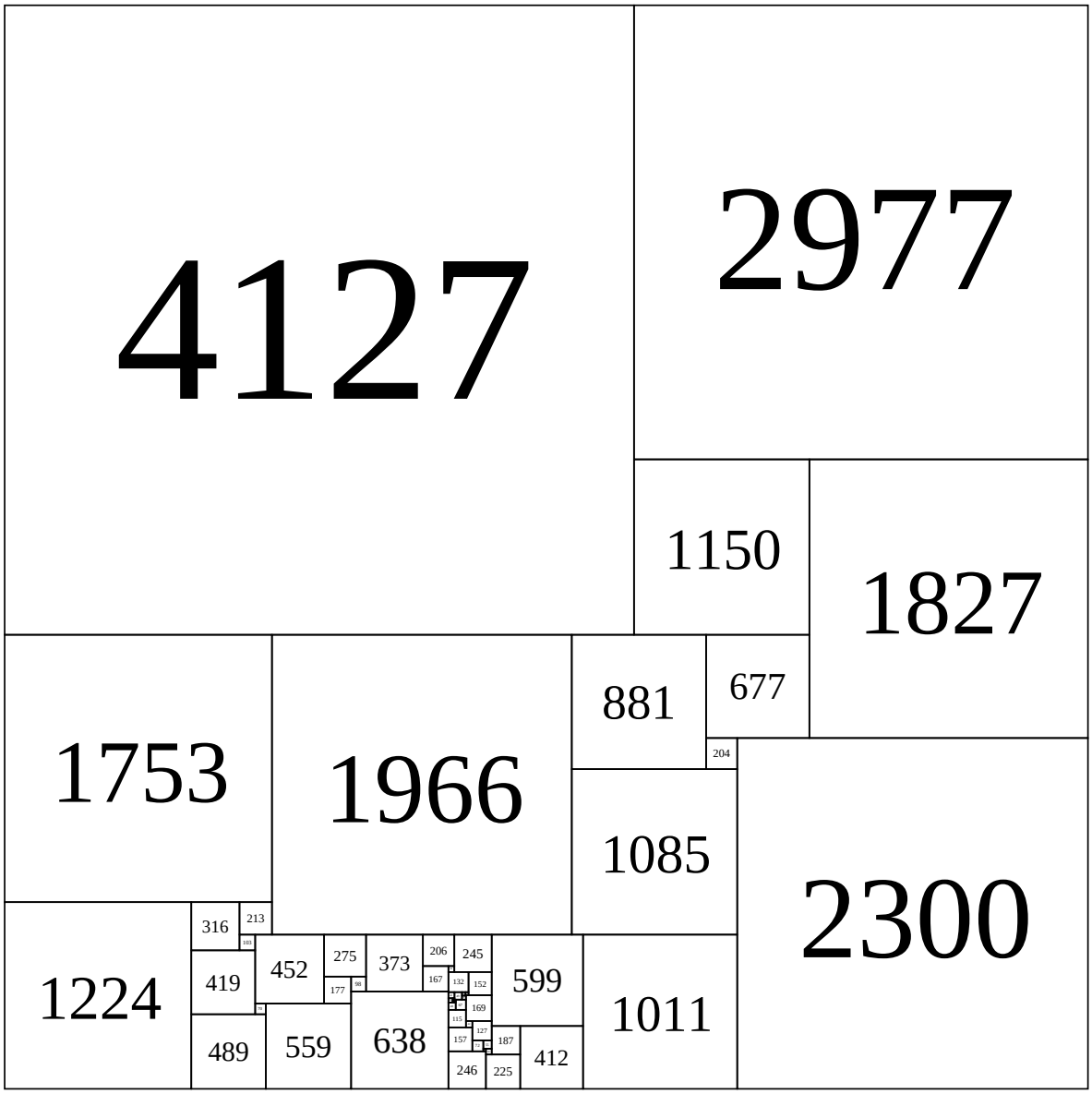
62 7103 BLM 2018 <-- 62 7031 B_T 2014



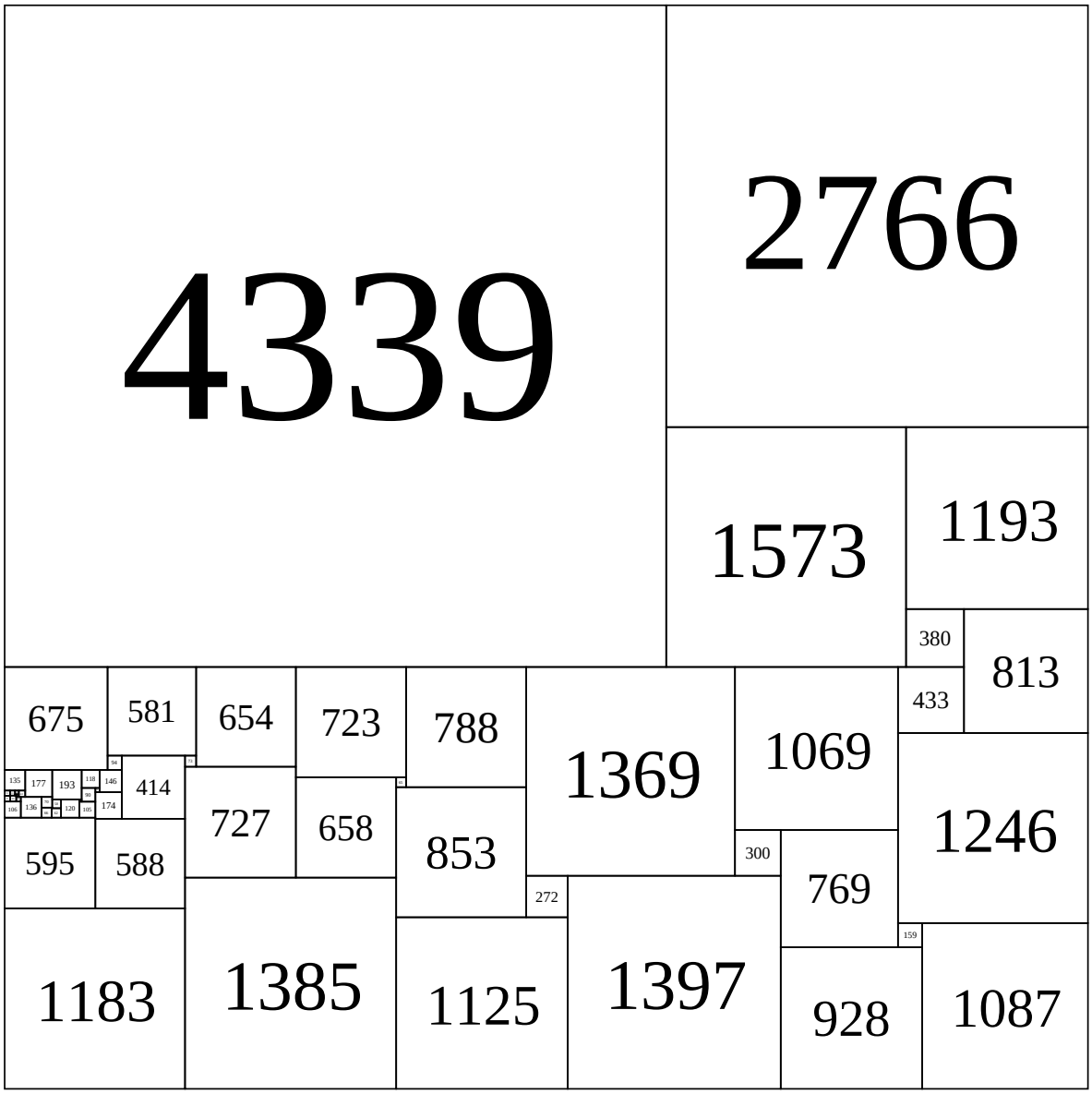
62 7103 B_T 2014



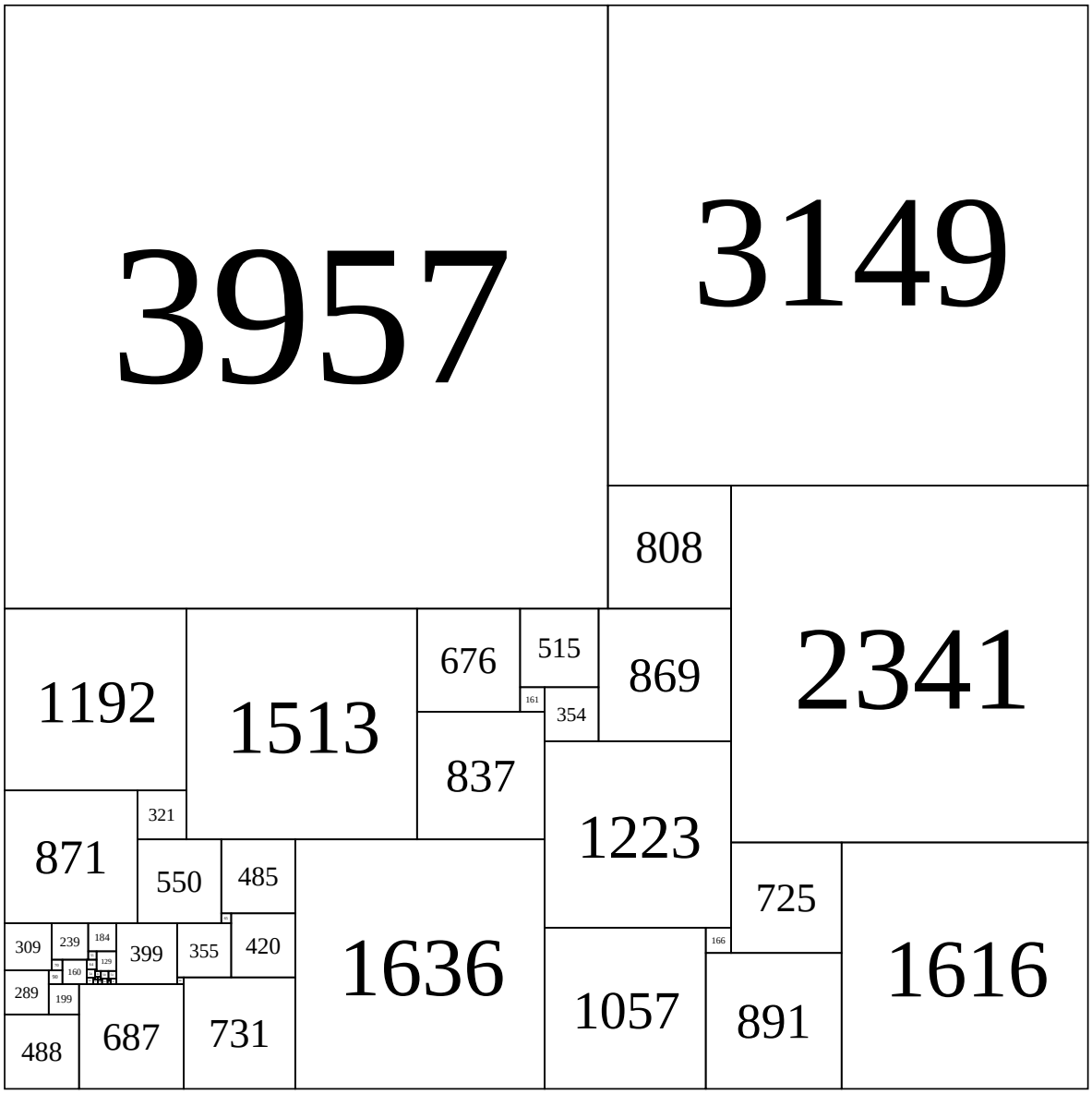
62 7104 B_T 2014



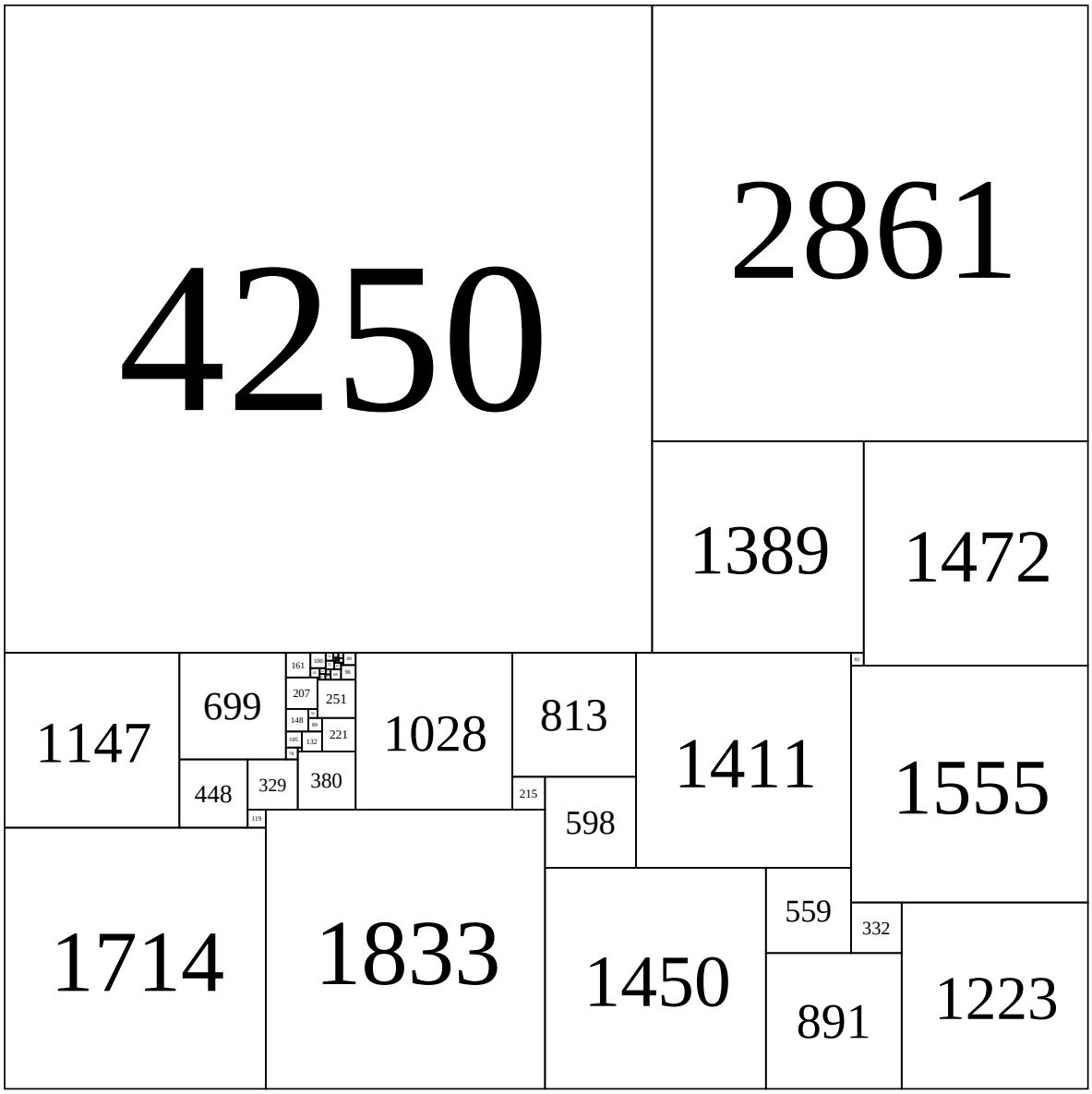
62 7104 B_T 2014



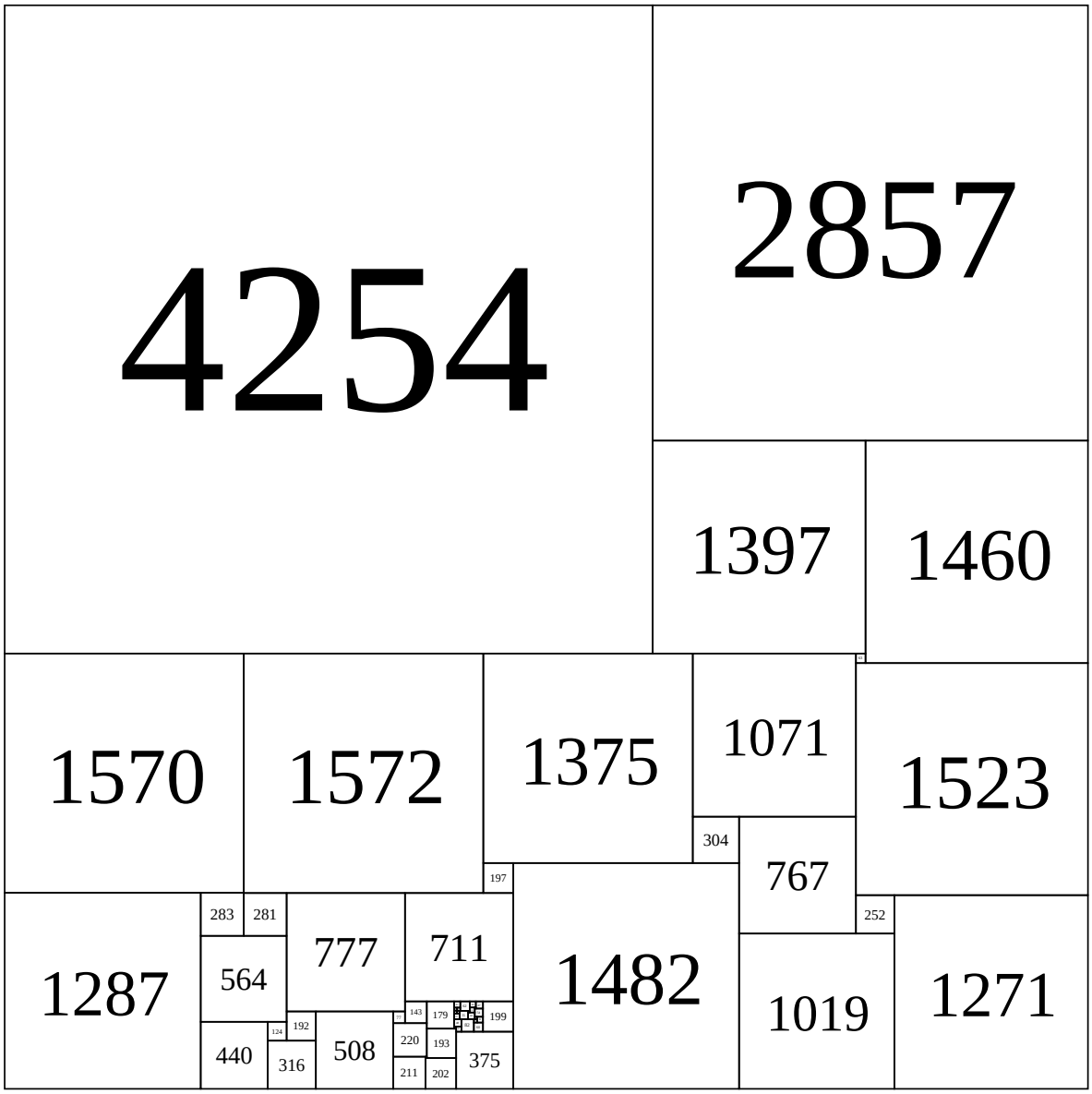
62 7105 B_T 2014



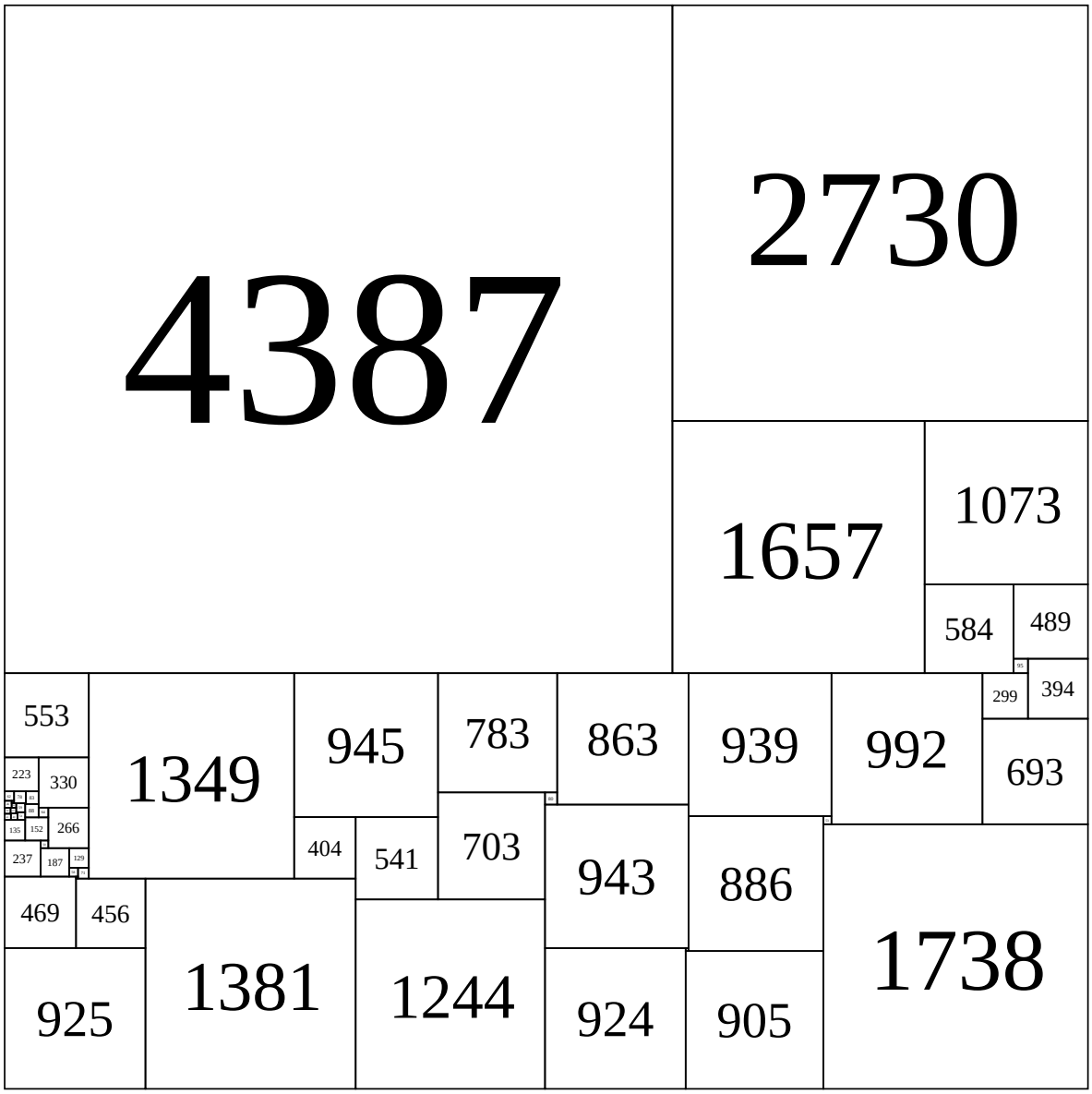
62 7106 B_T 2014



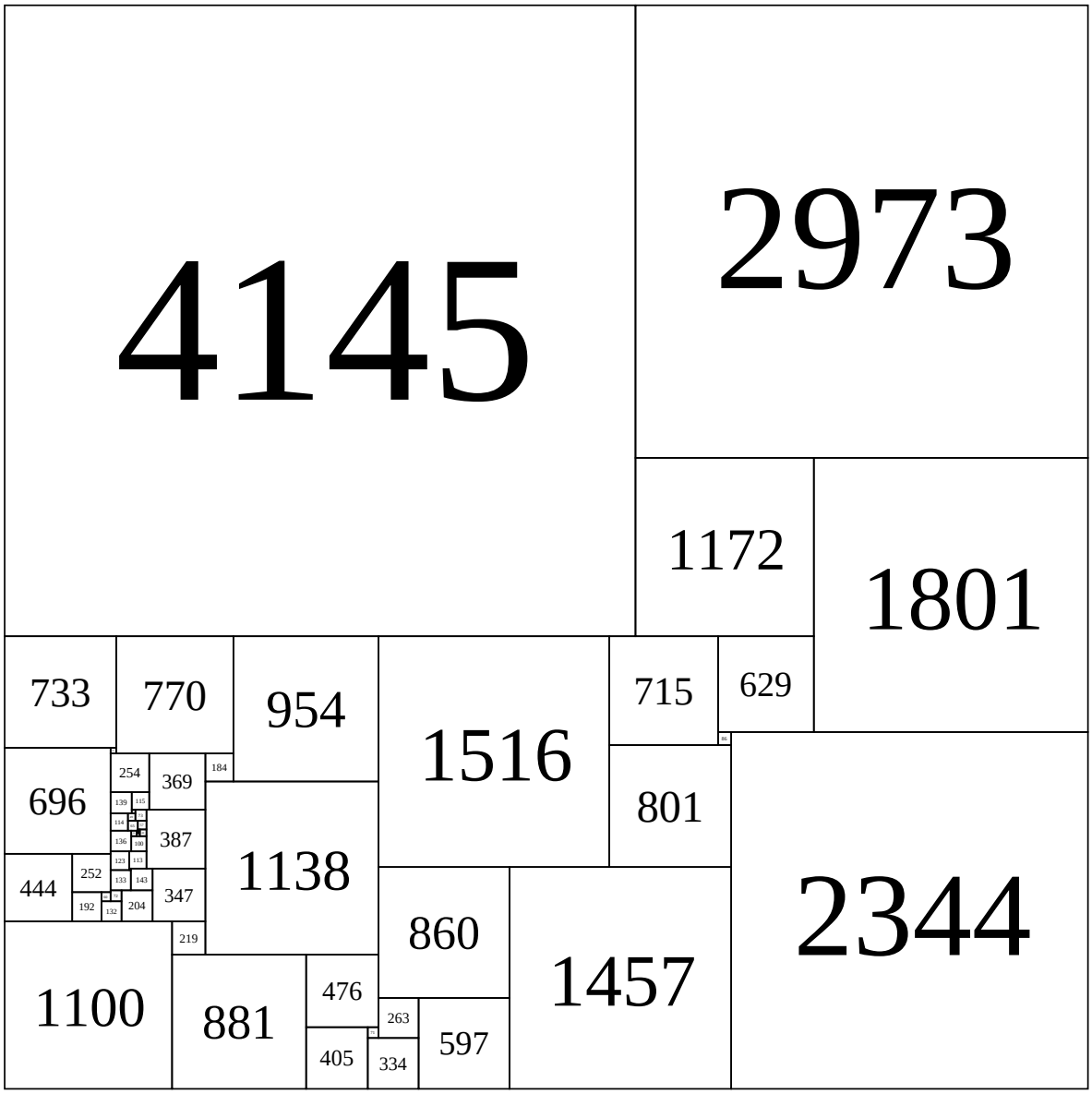
62 7111 B_T 2014



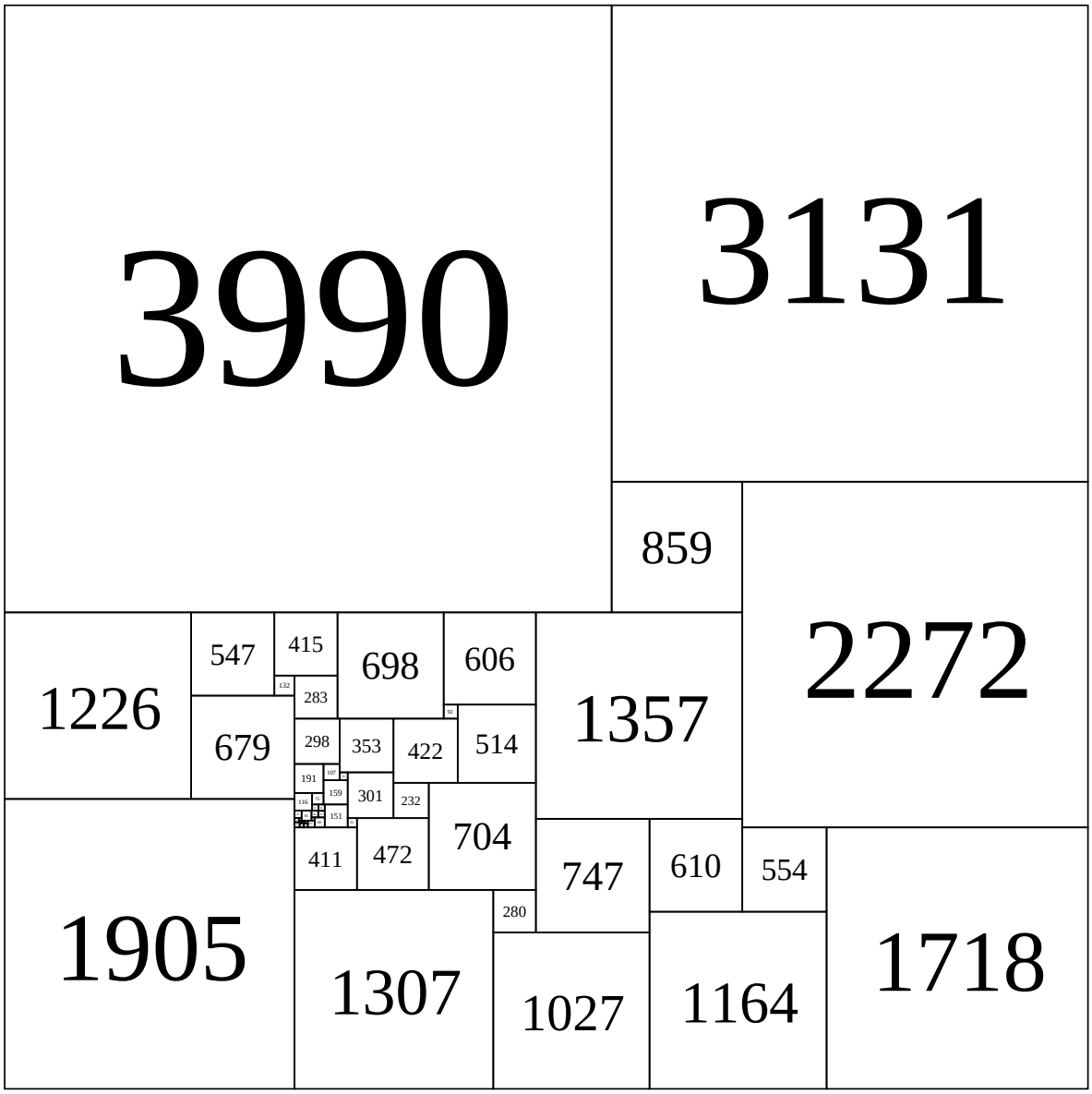
62 7111 B_T 2014



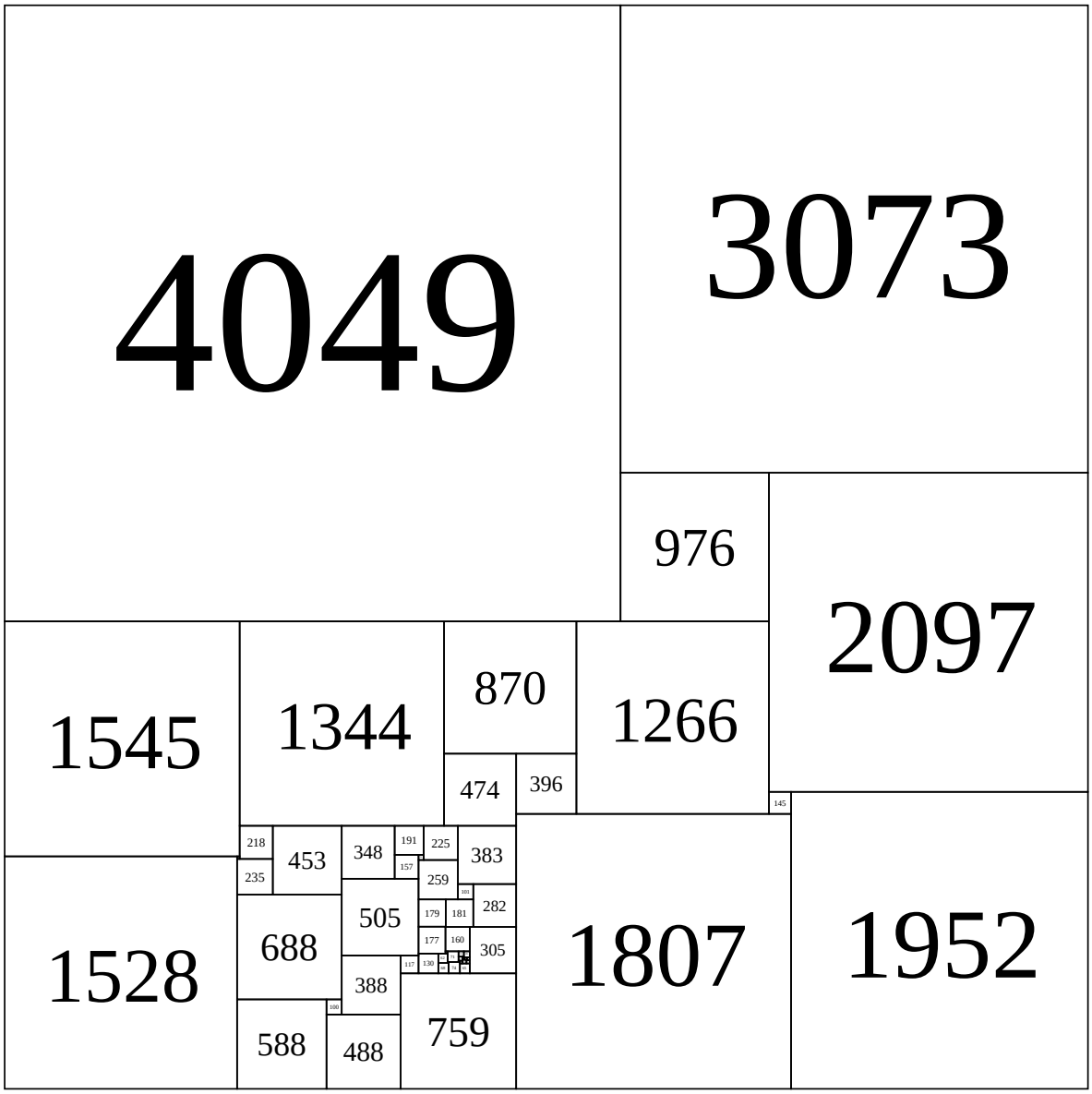
62 7117 B_T 2014



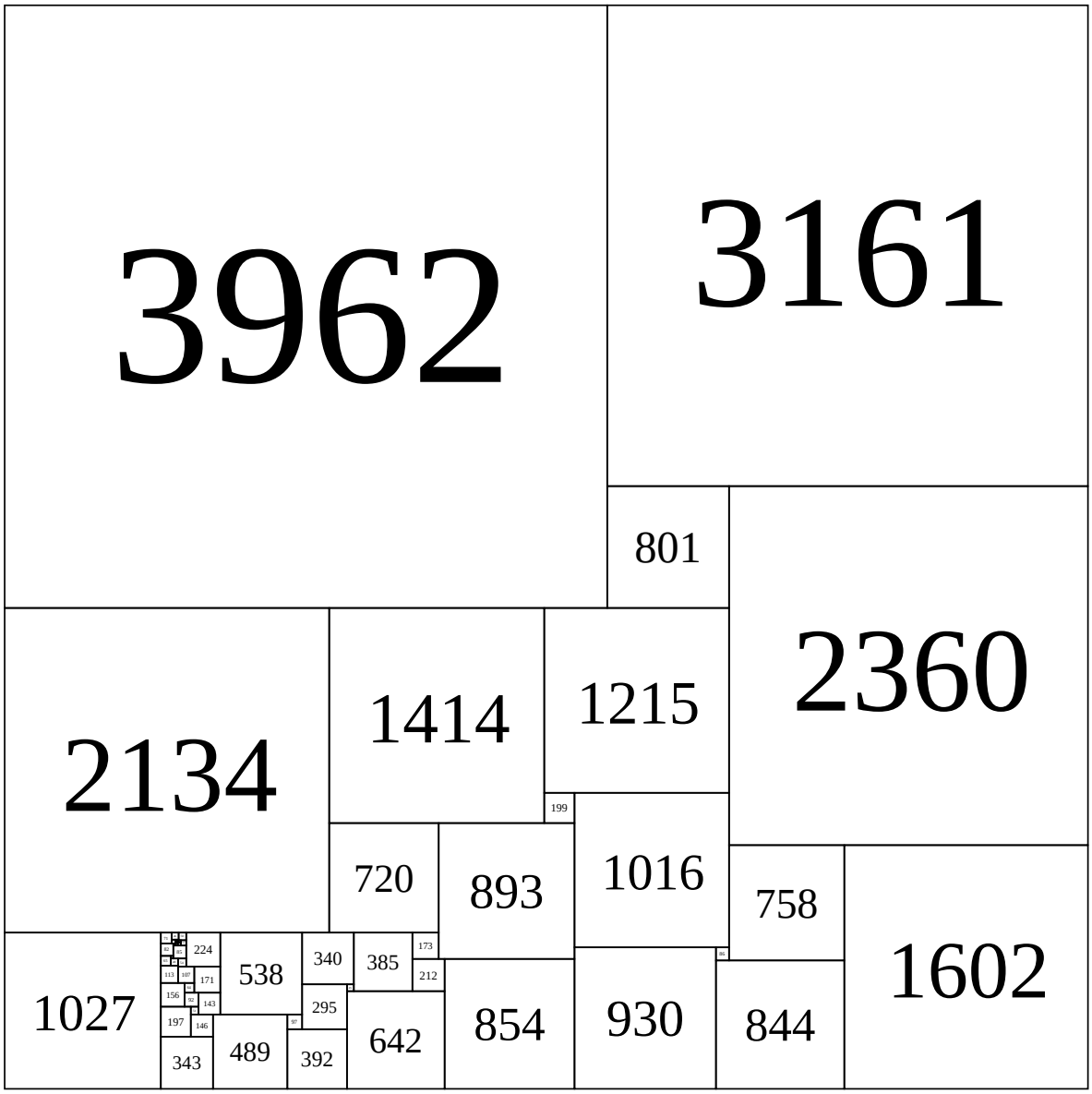
62 7118 B_T 2014



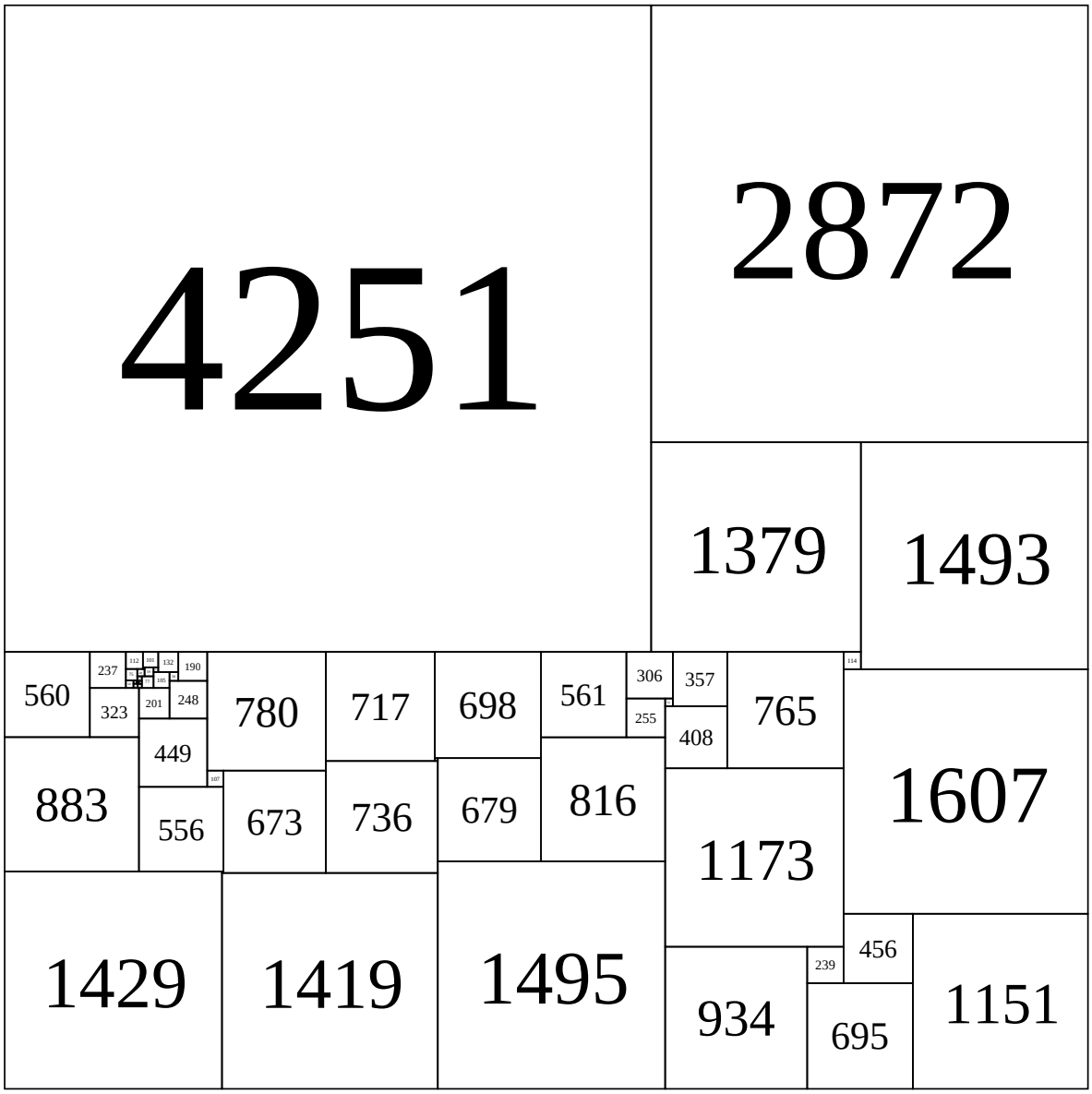
62 7121 B_T 2014



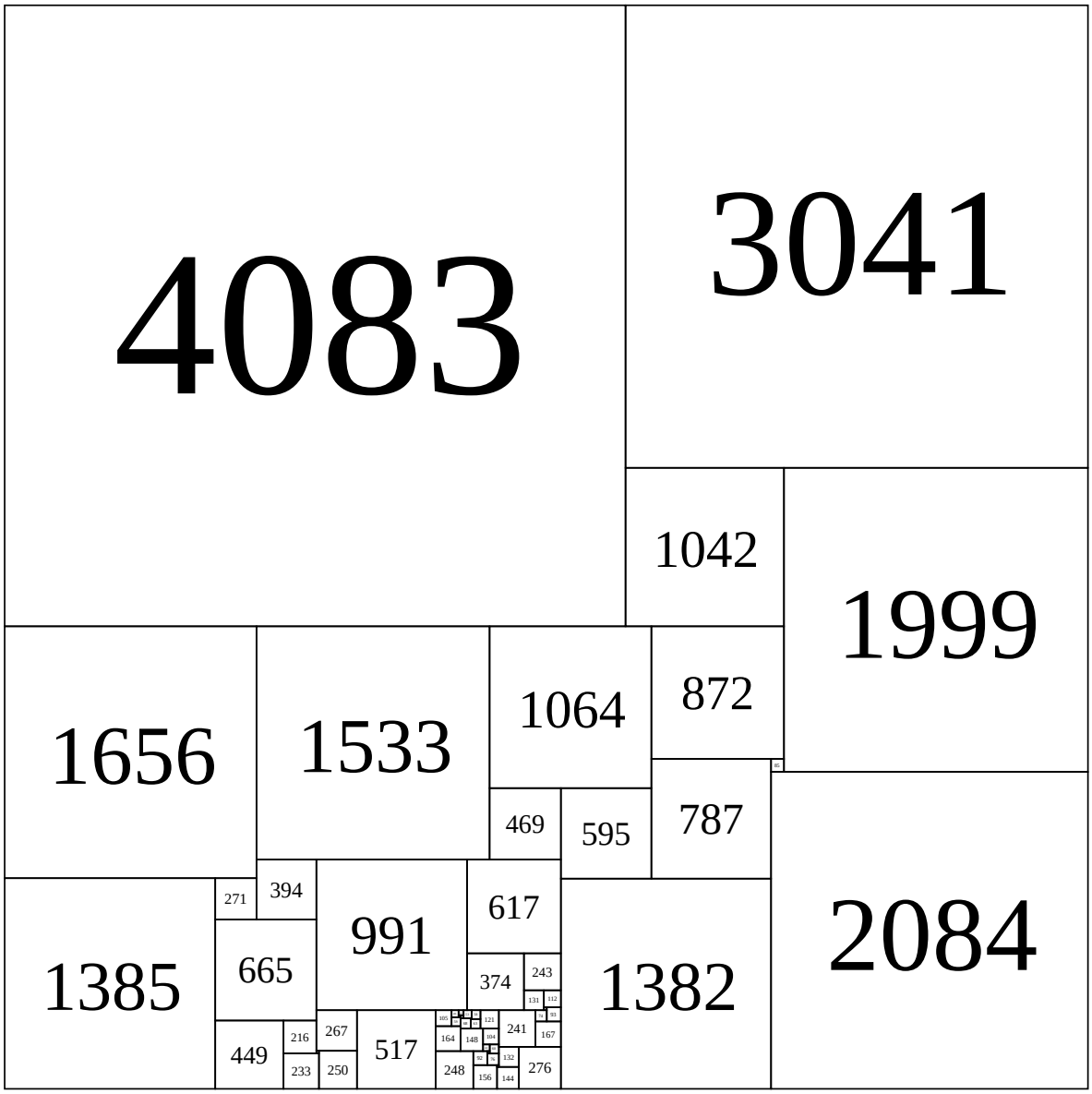
62 7122 B_T 2014



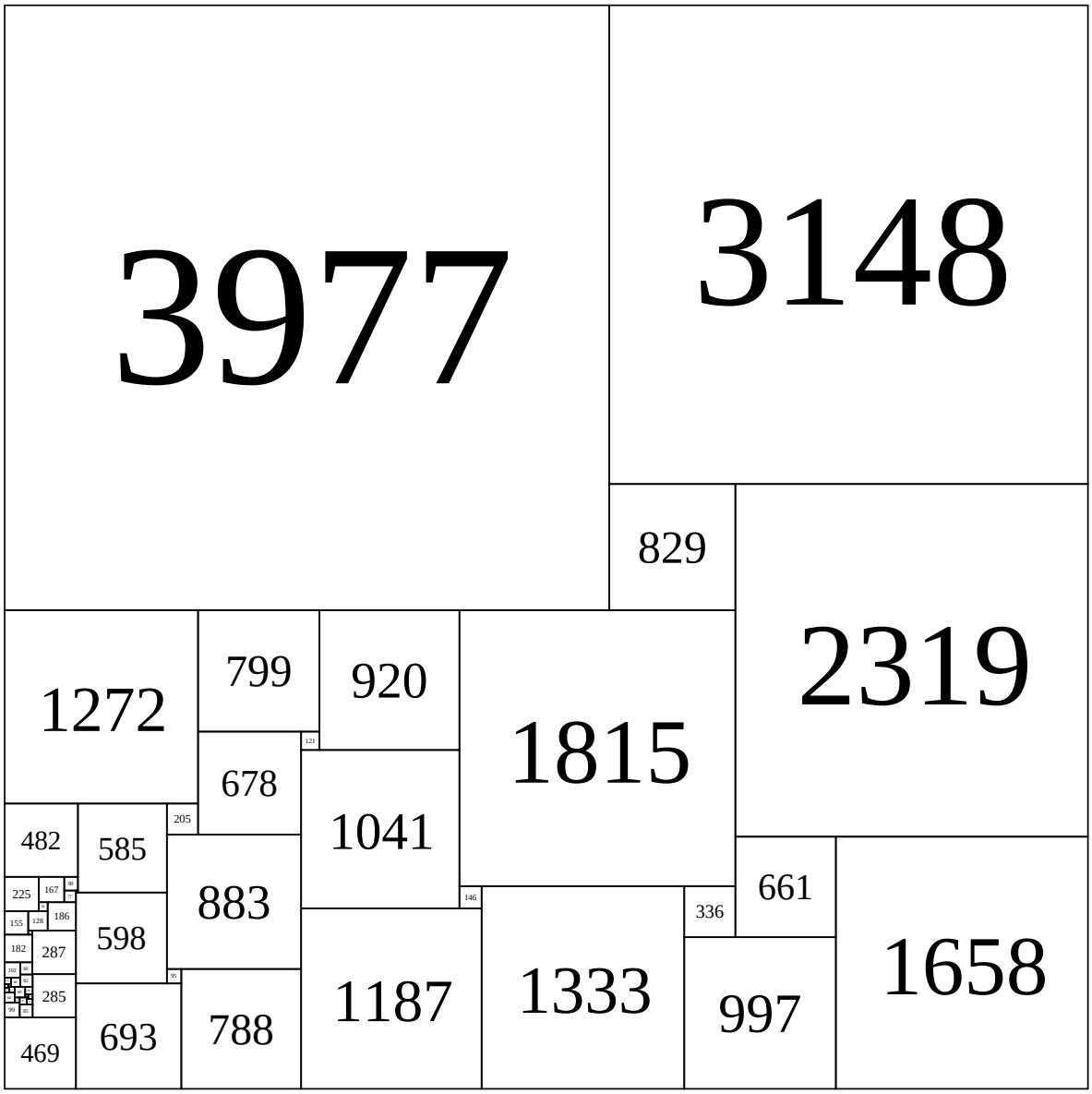
62 7123 B_T 2014



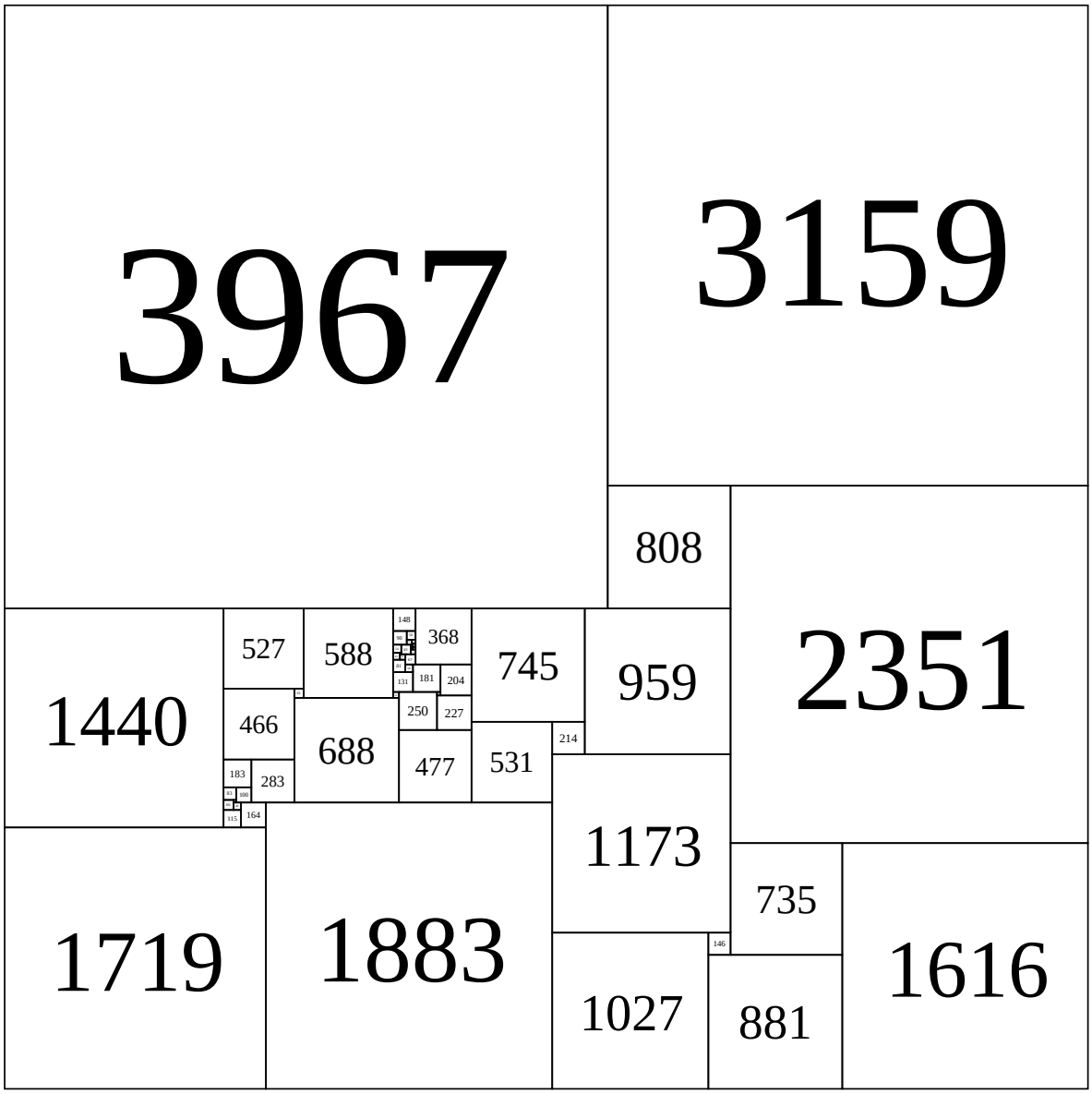
62 7123 B_T 2014



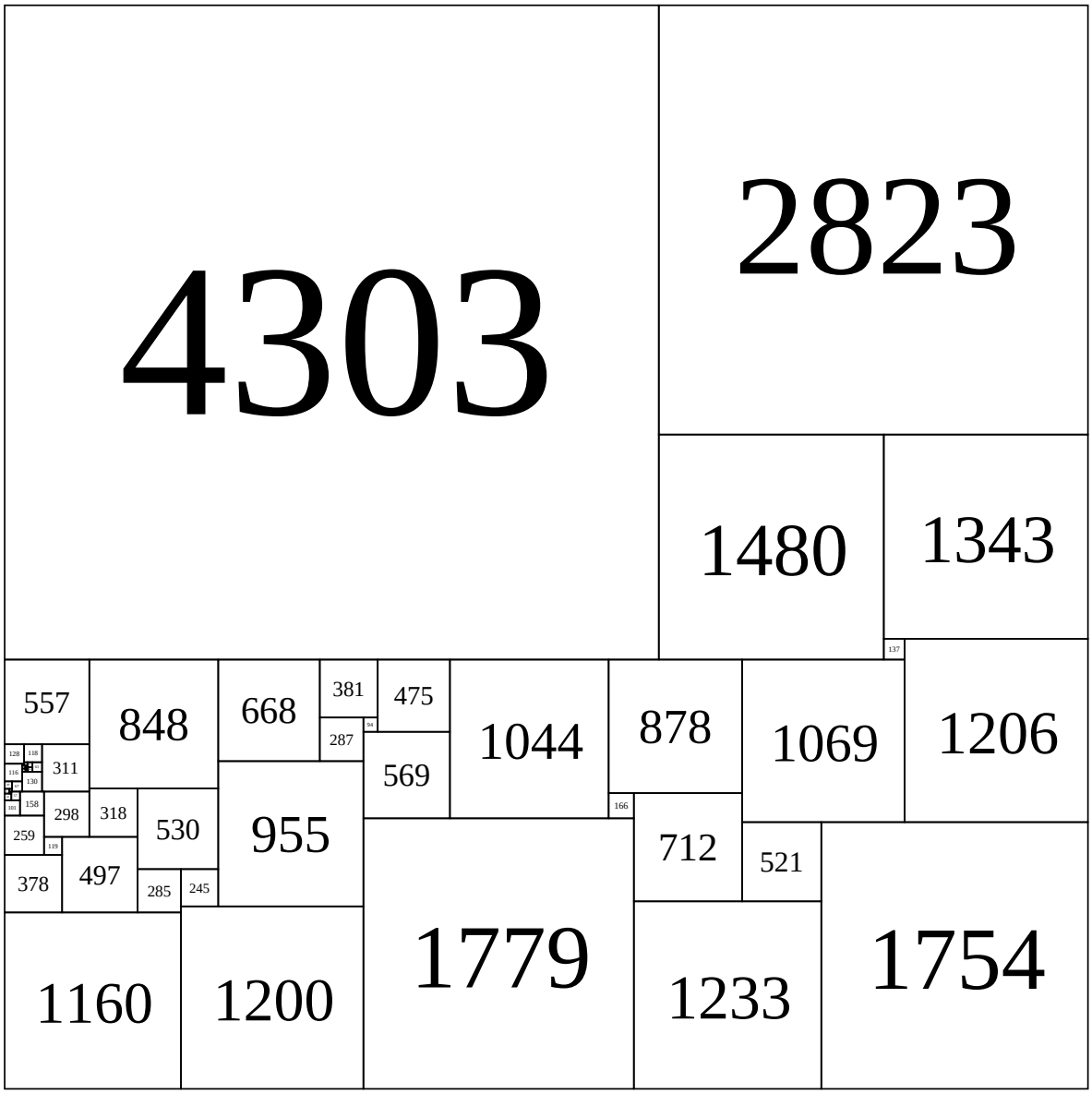
62 7124 B_T 2014



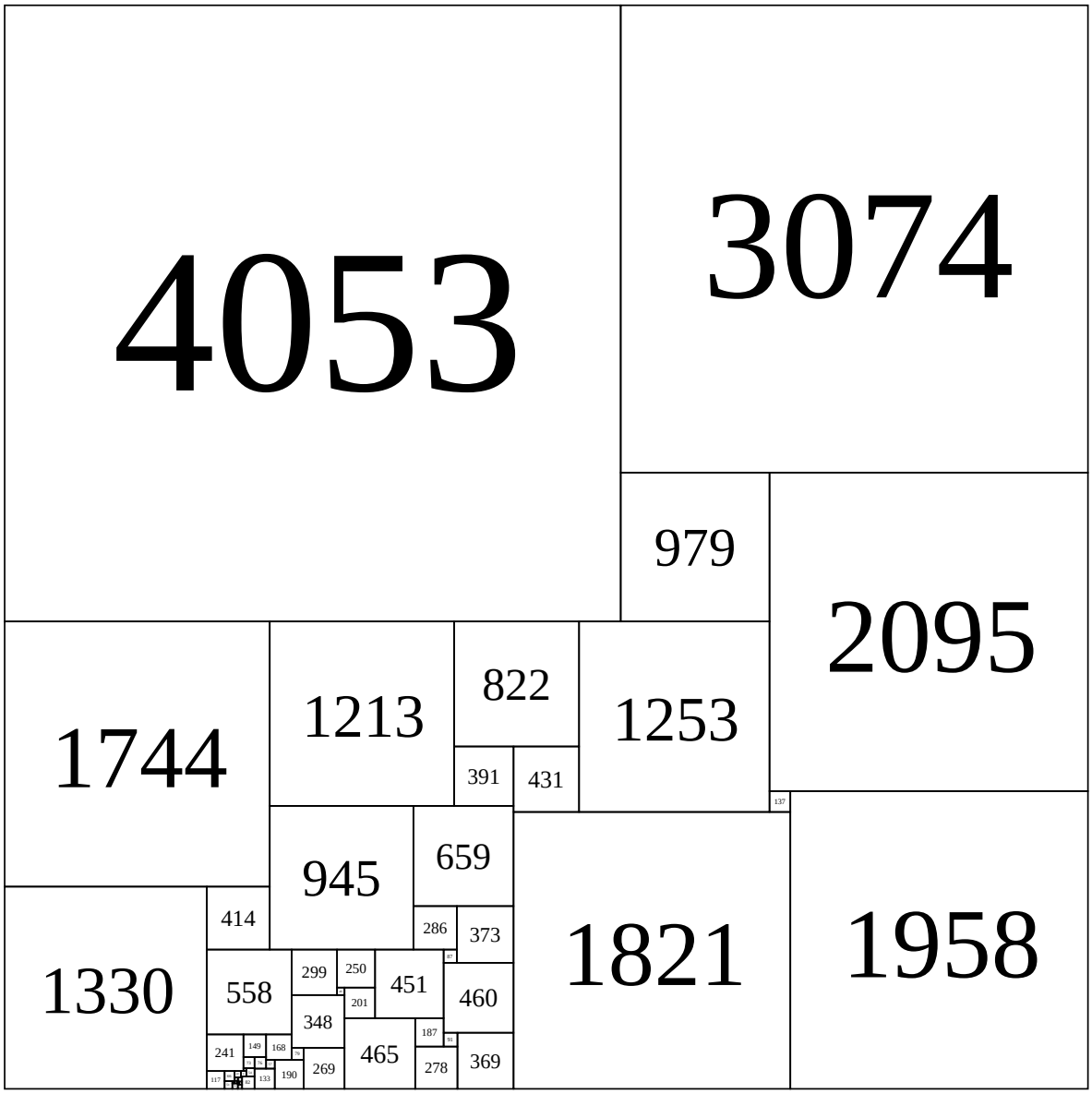
62 7125 B_T 2014



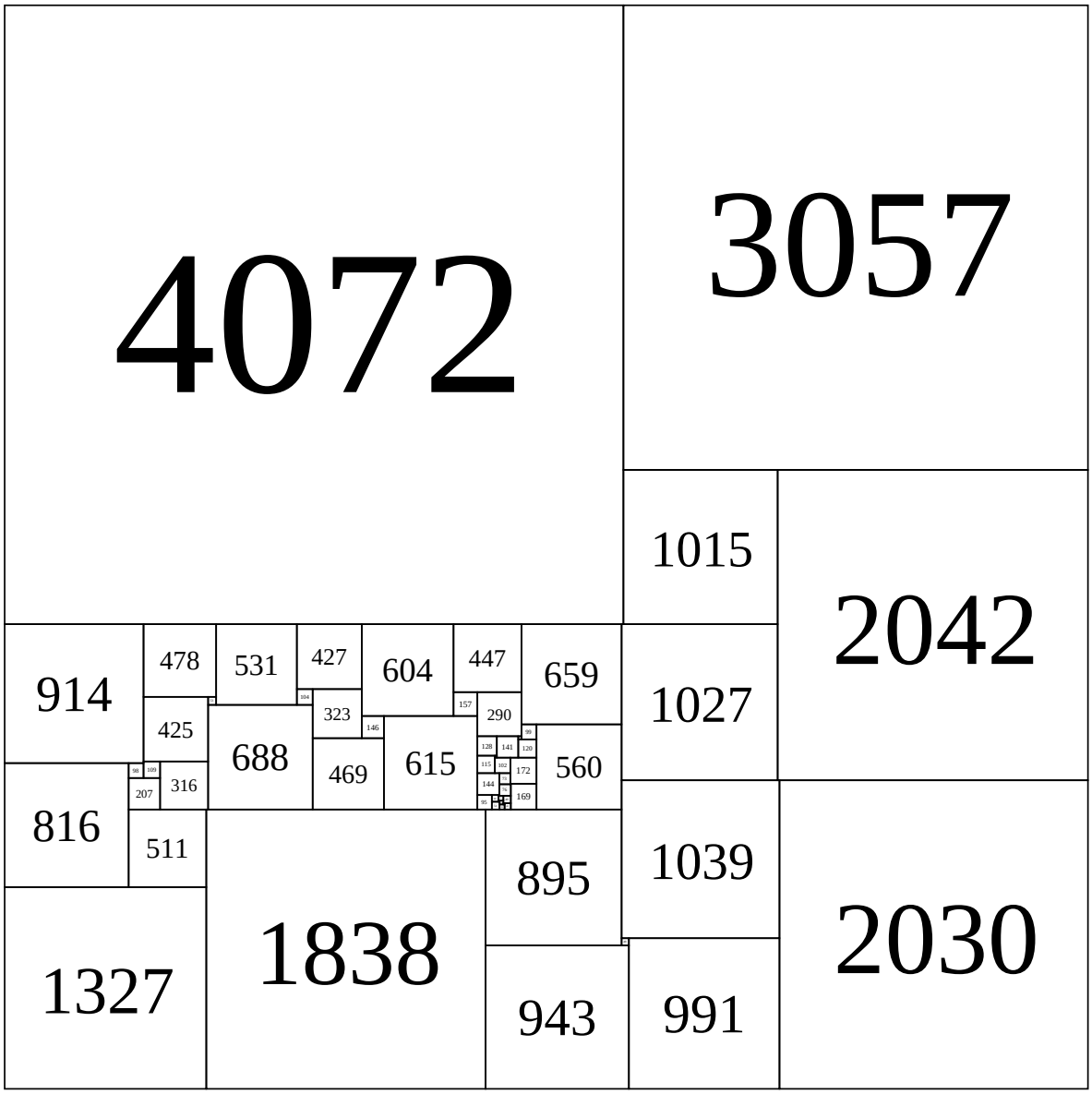
62 7126 B_T 2014



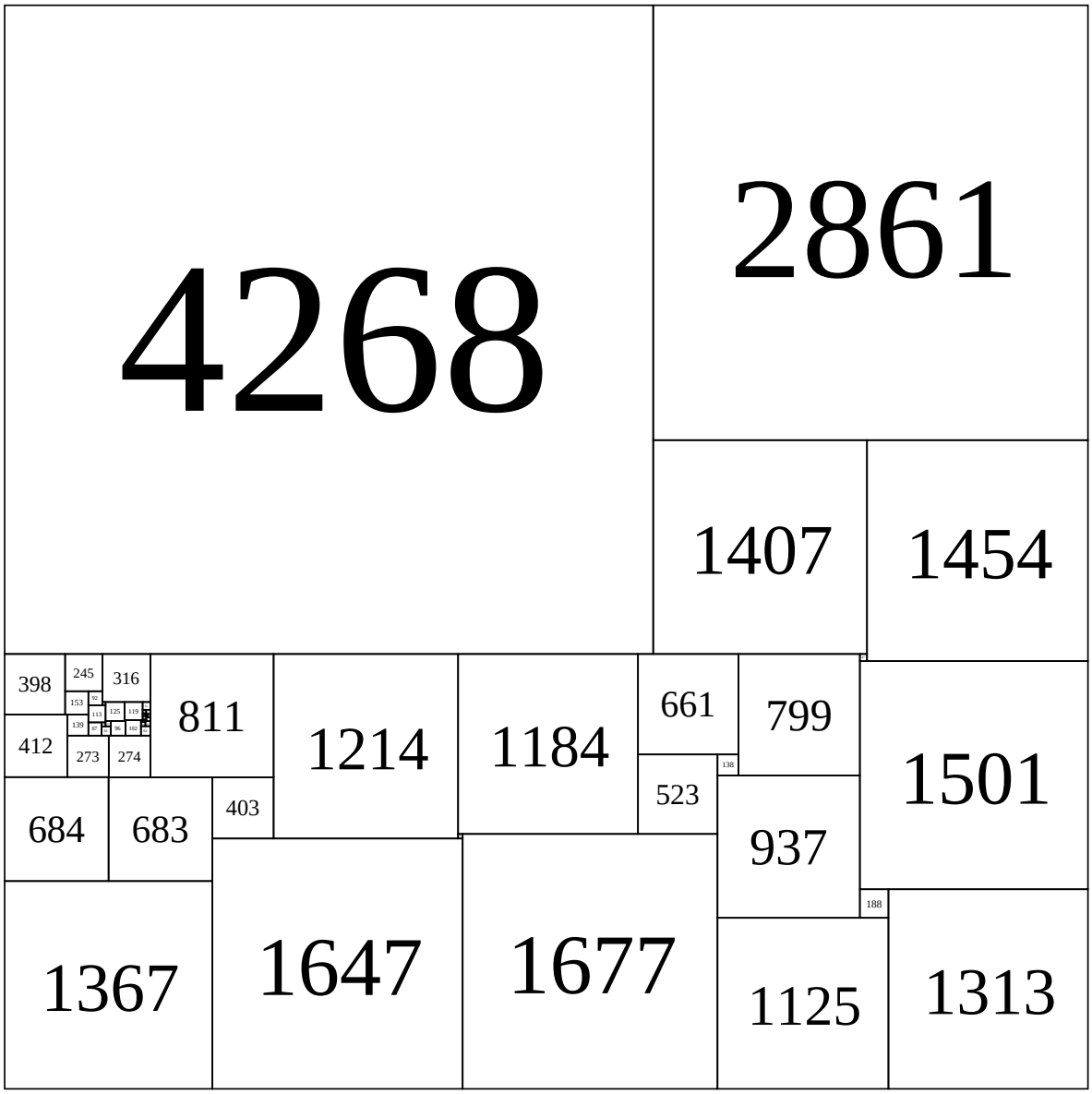
62 7126 B_T 2014



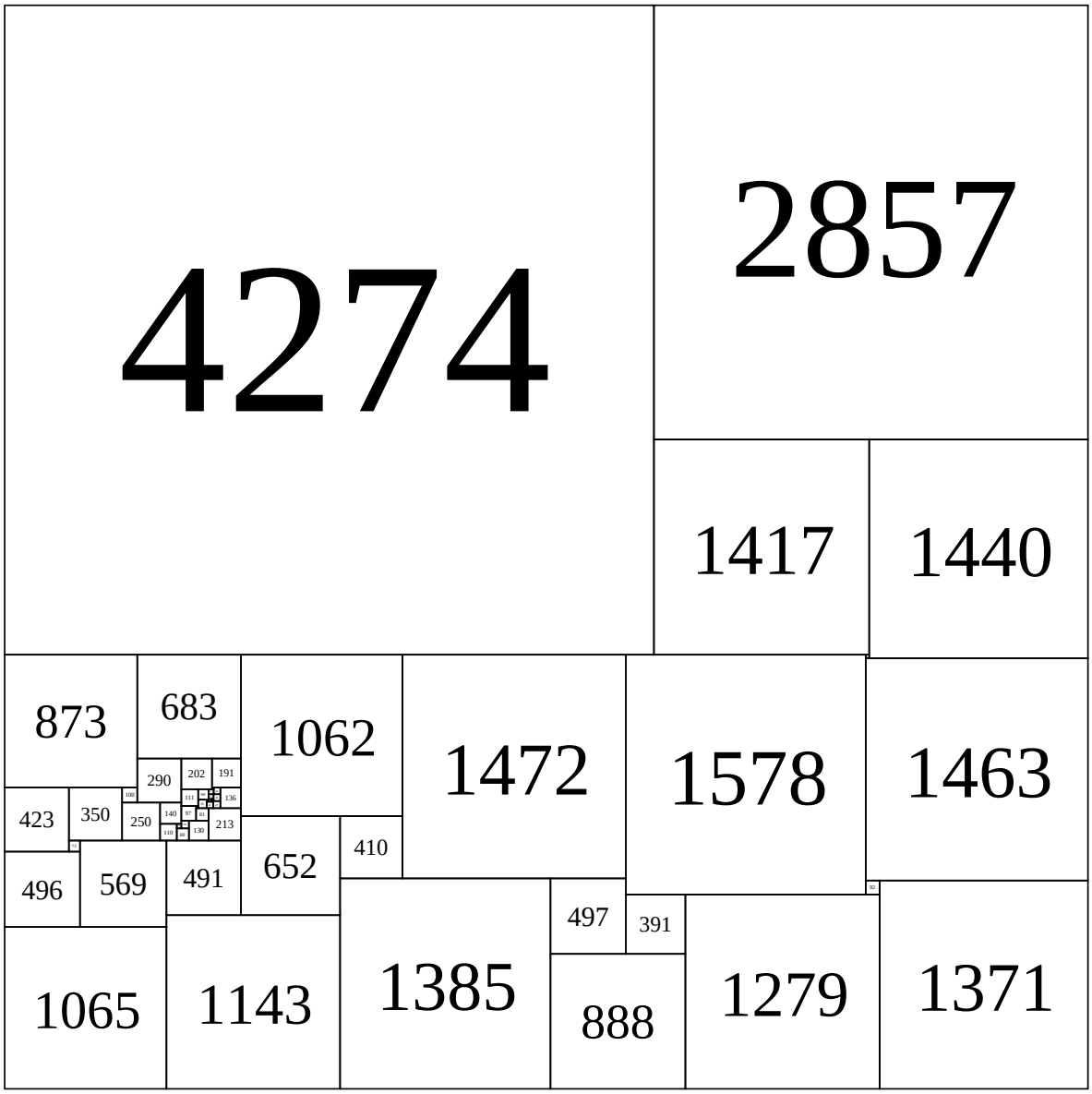
62 7127 B_T 2014



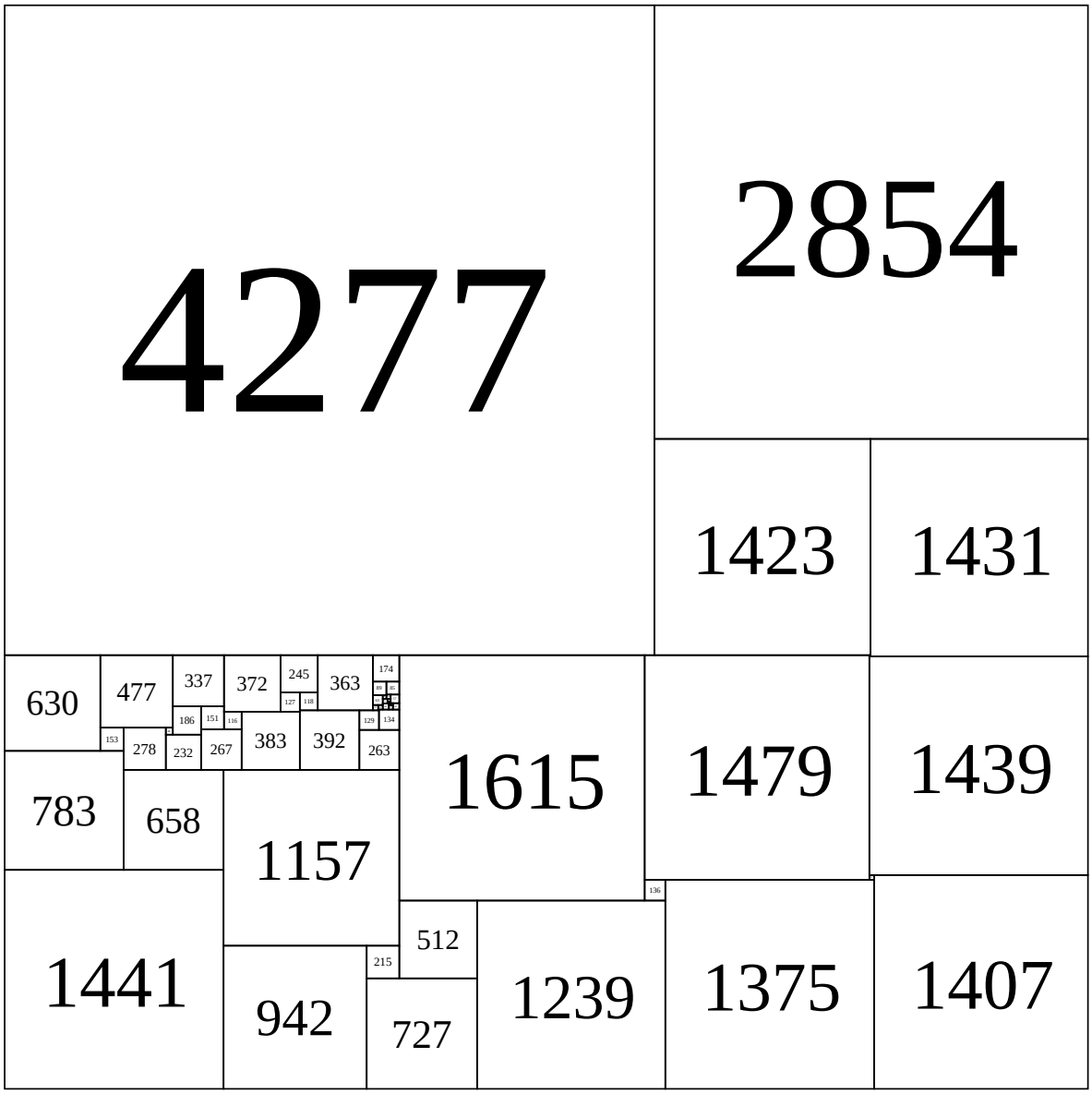
62 7129 B_T 2014



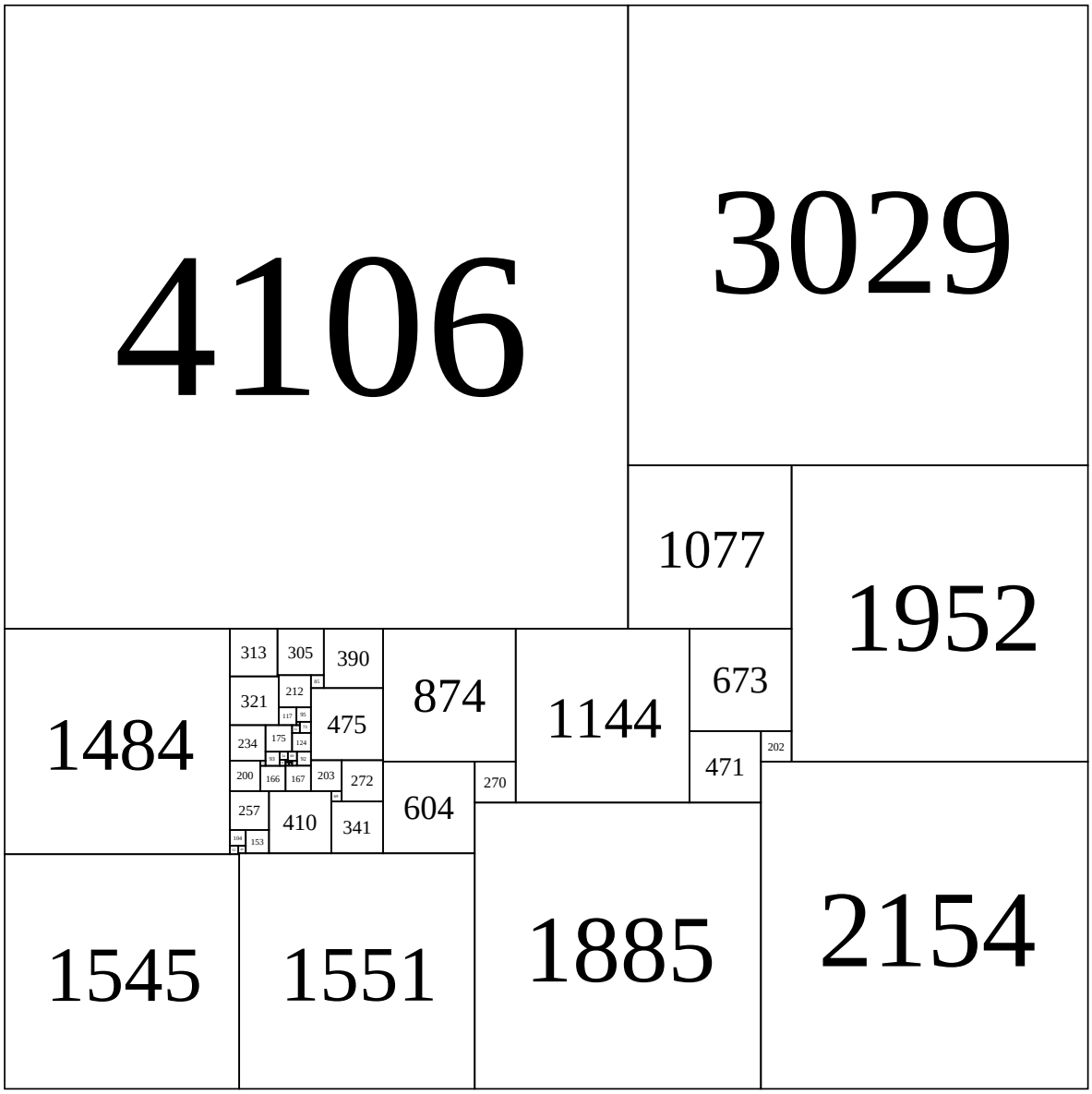
62 7129 B_T 2014



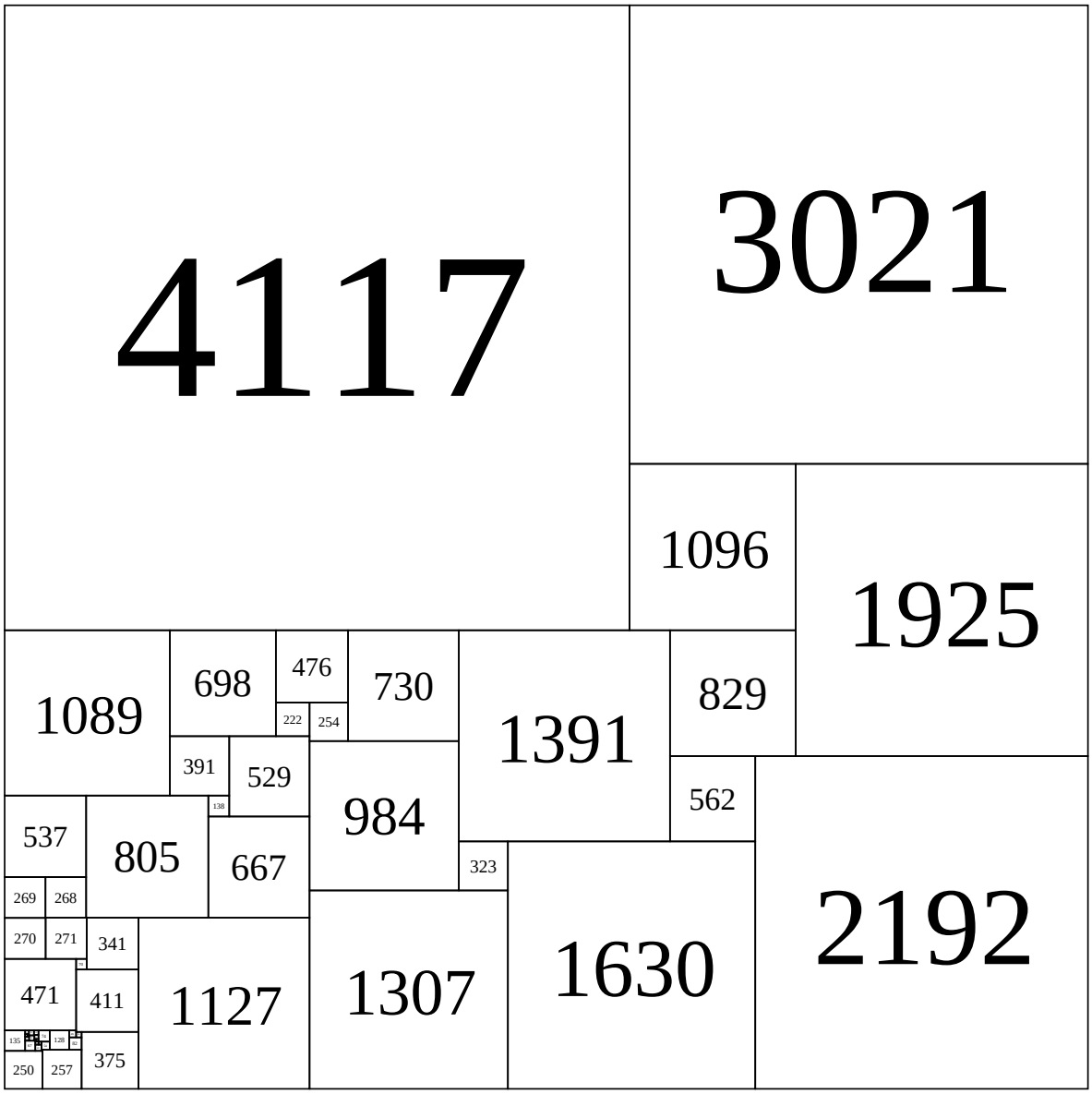
62 7131 B_T 2014



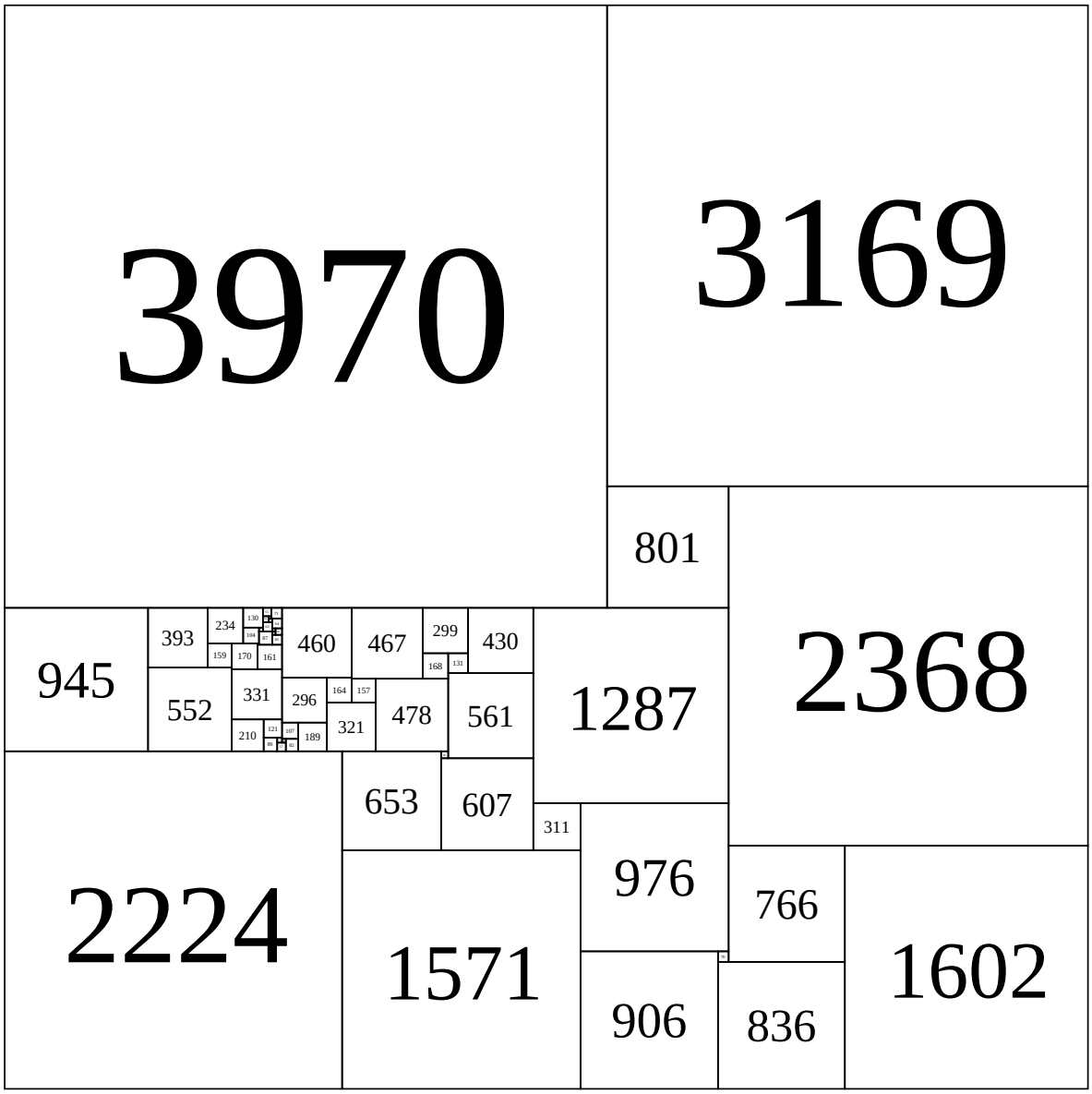
62 7131 B_T 2014



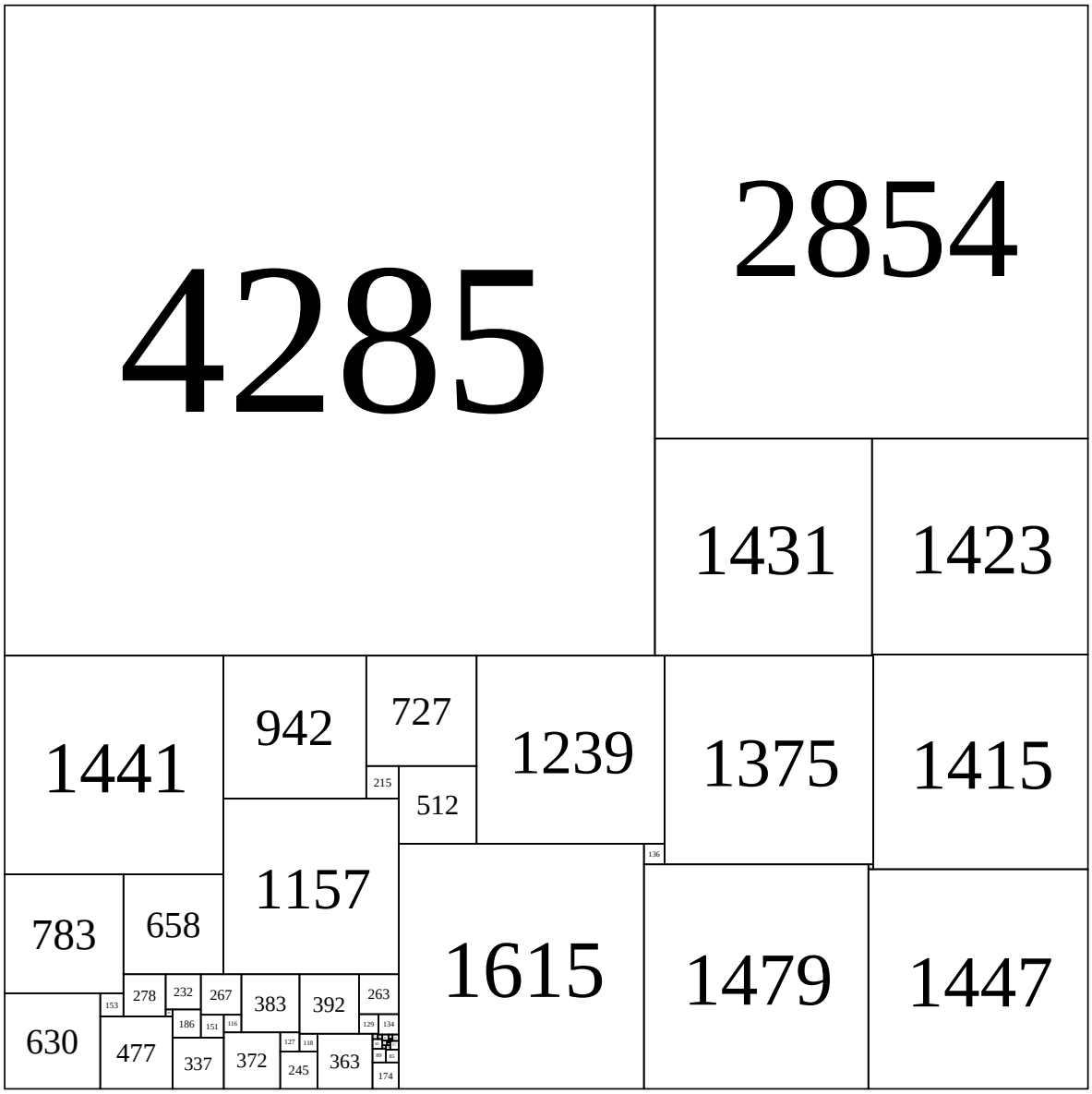
62 7135 B_T 2014



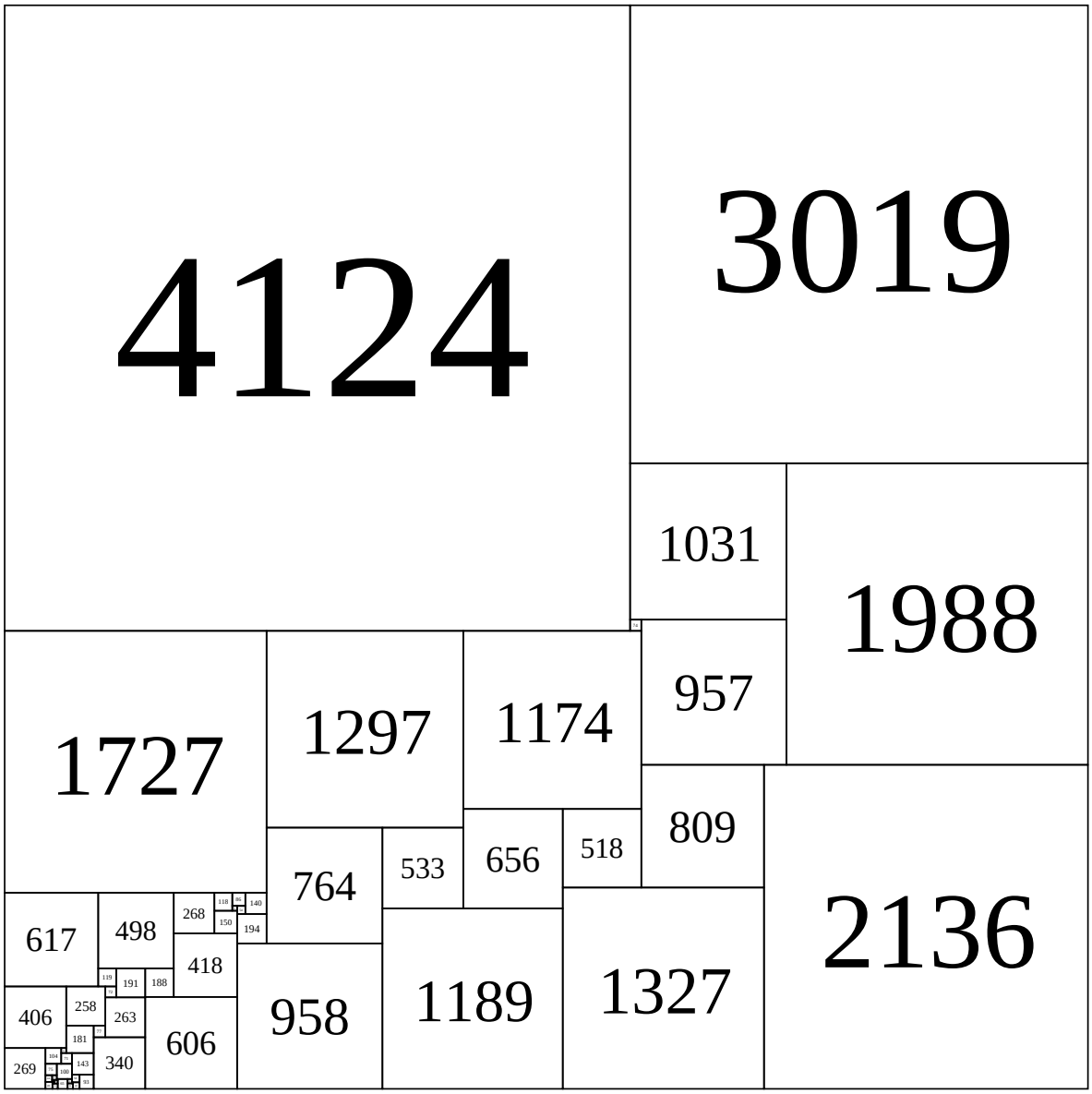
62 7138 B_T 2014



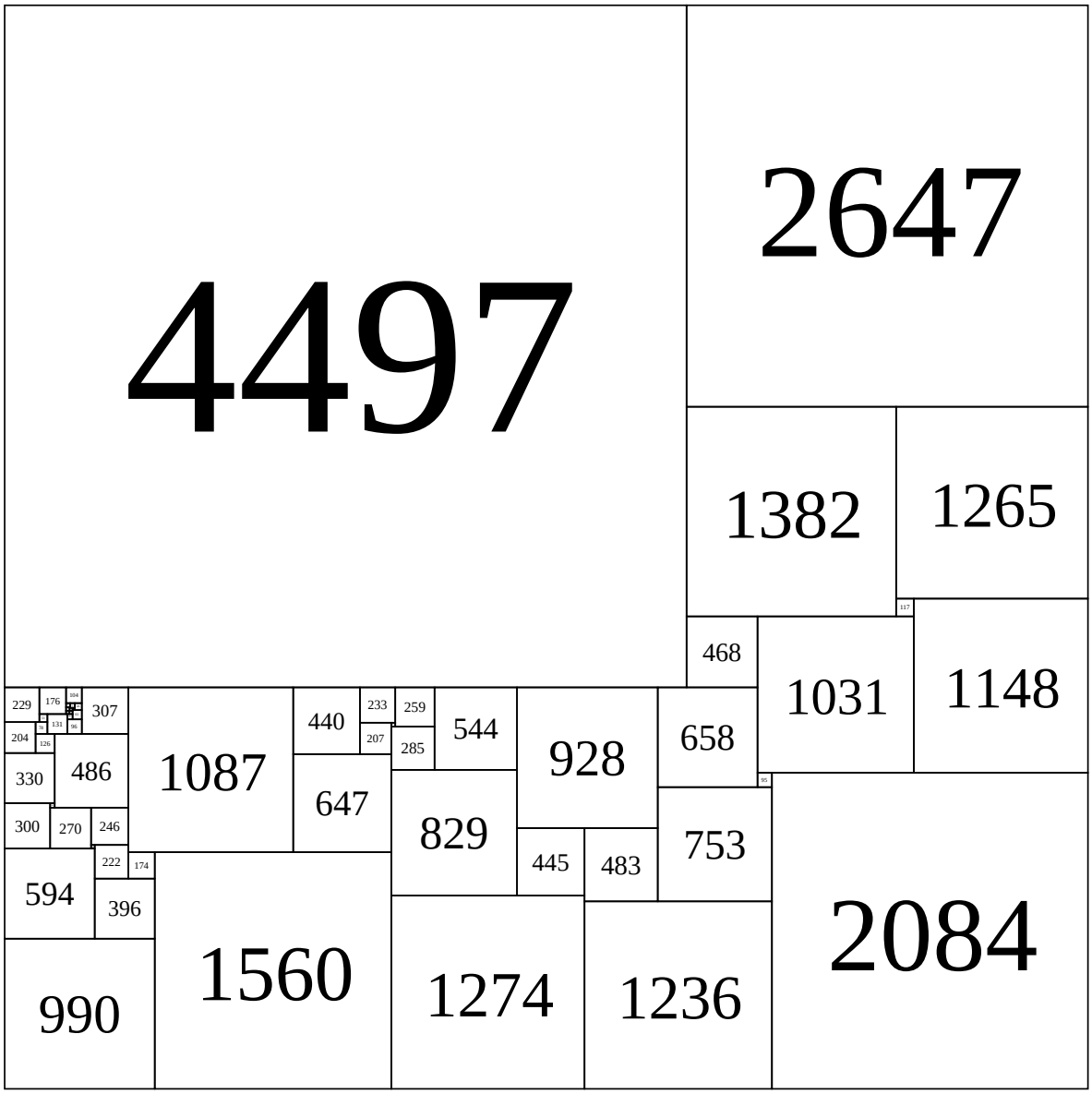
62 7139 B_T 2014



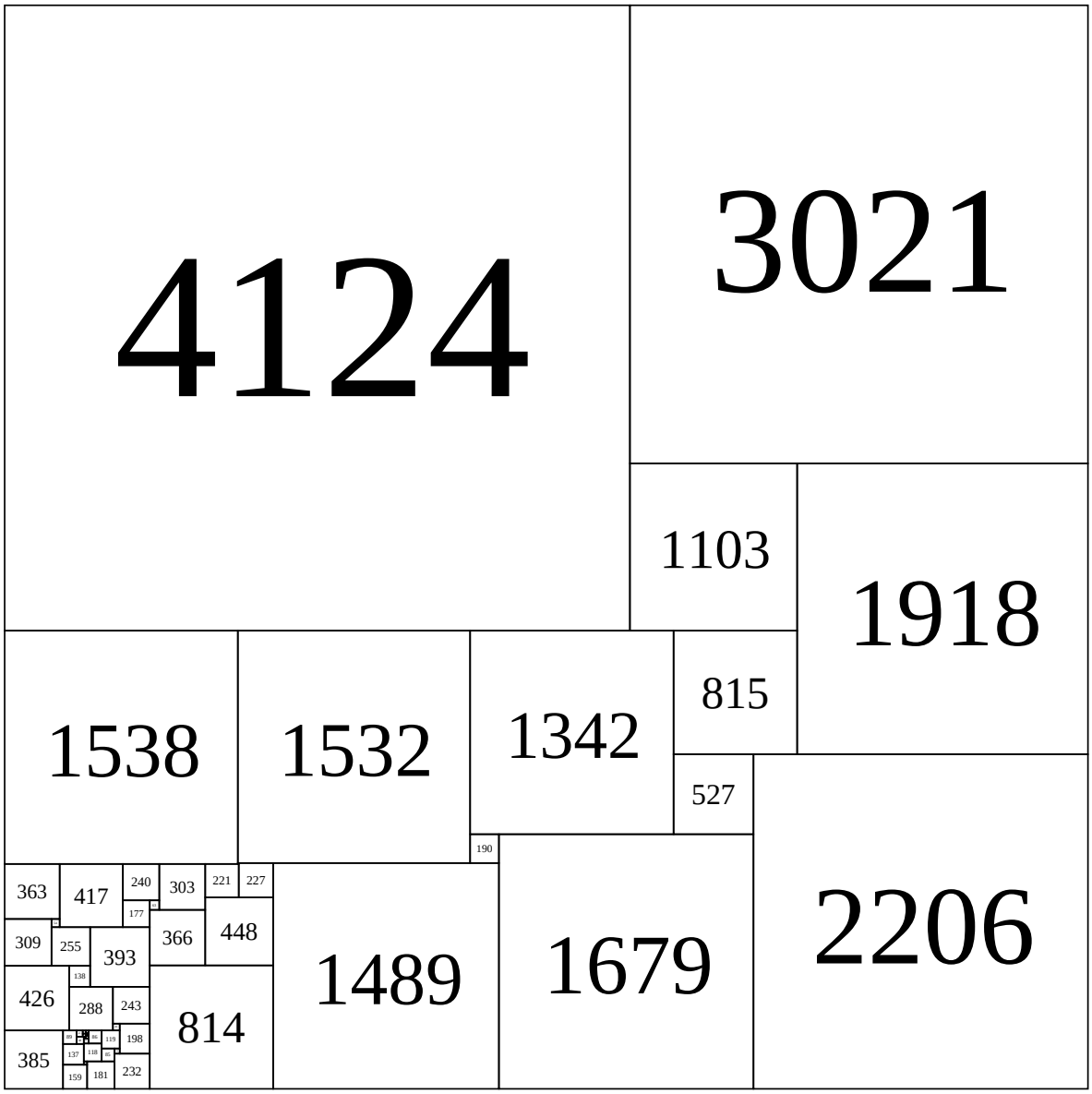
62 7139 B_T 2014



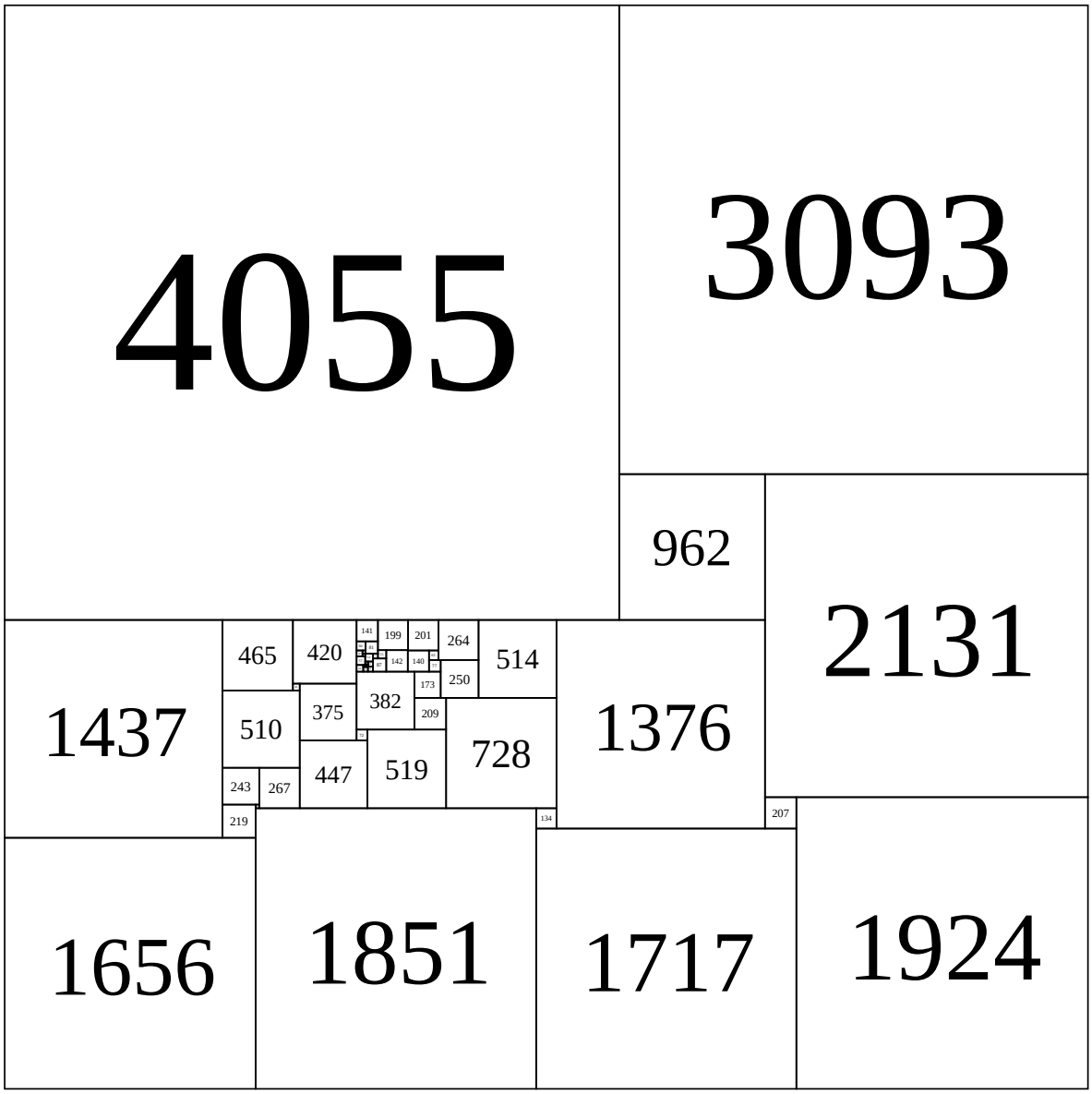
62 7143 BLM 2018 <-- 62 7069 B_T 2014



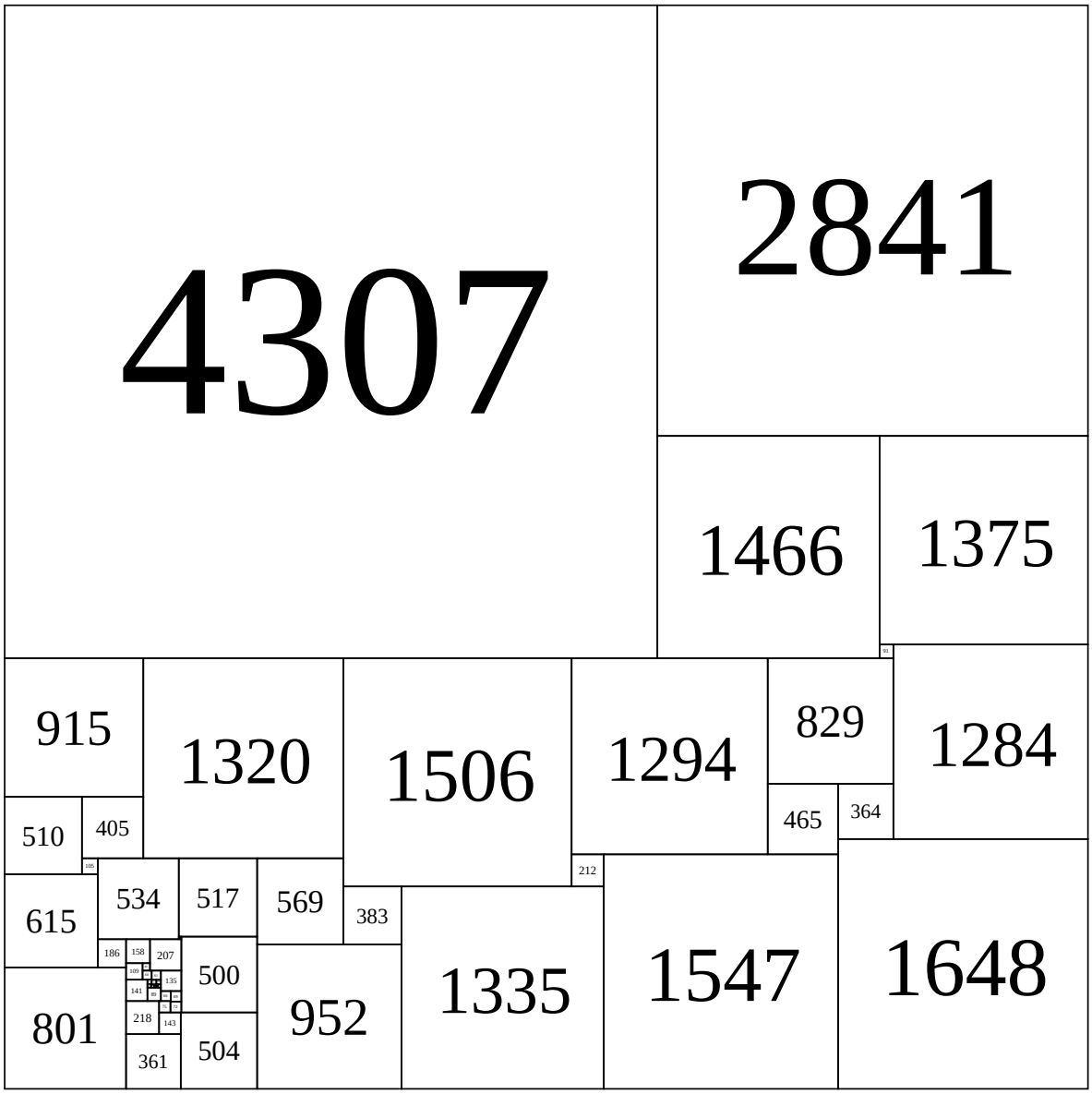
62 7144 BLM 2018 <-- 62 6676 B_T 2014



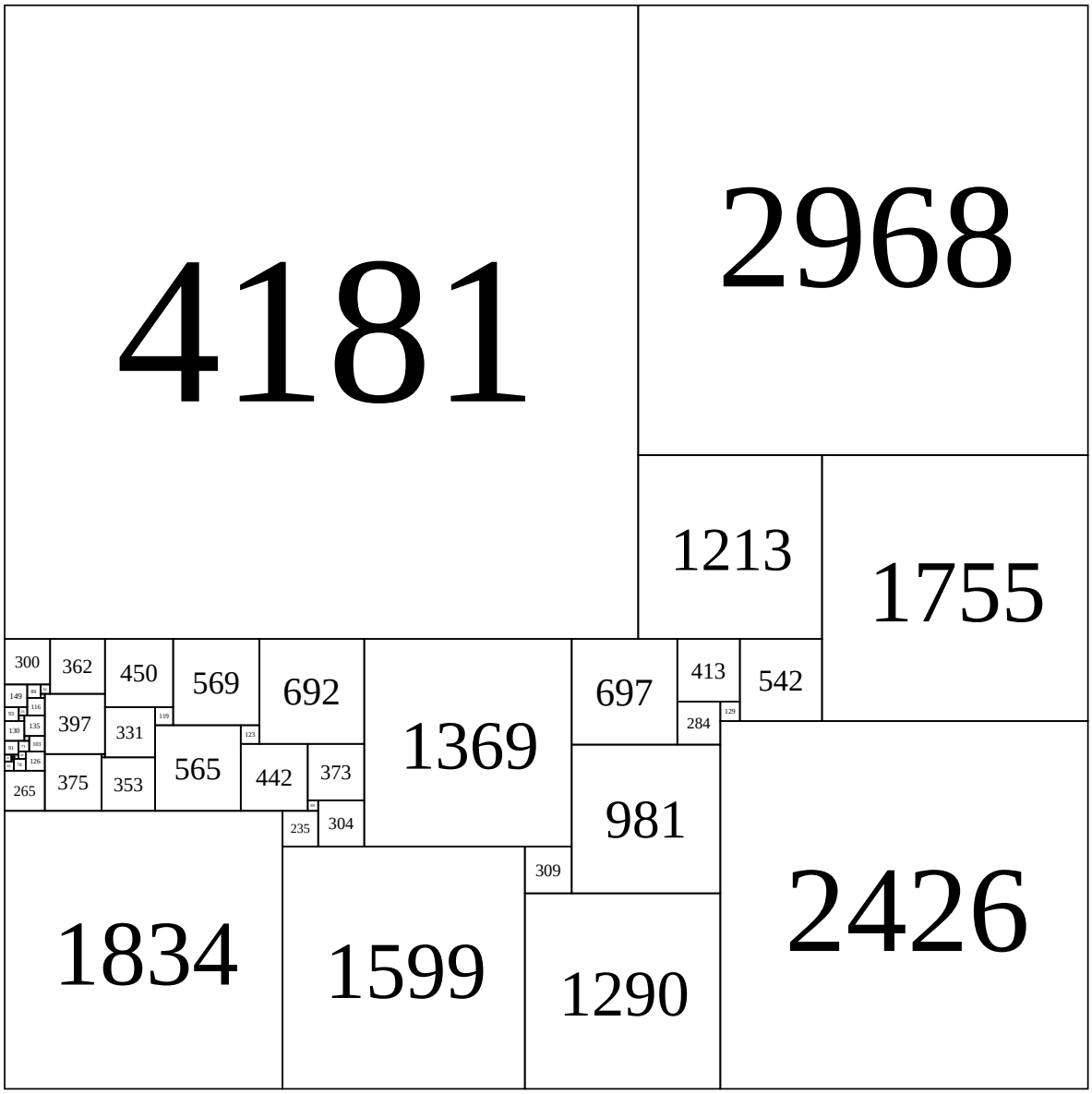
62 7145 B_T 2014



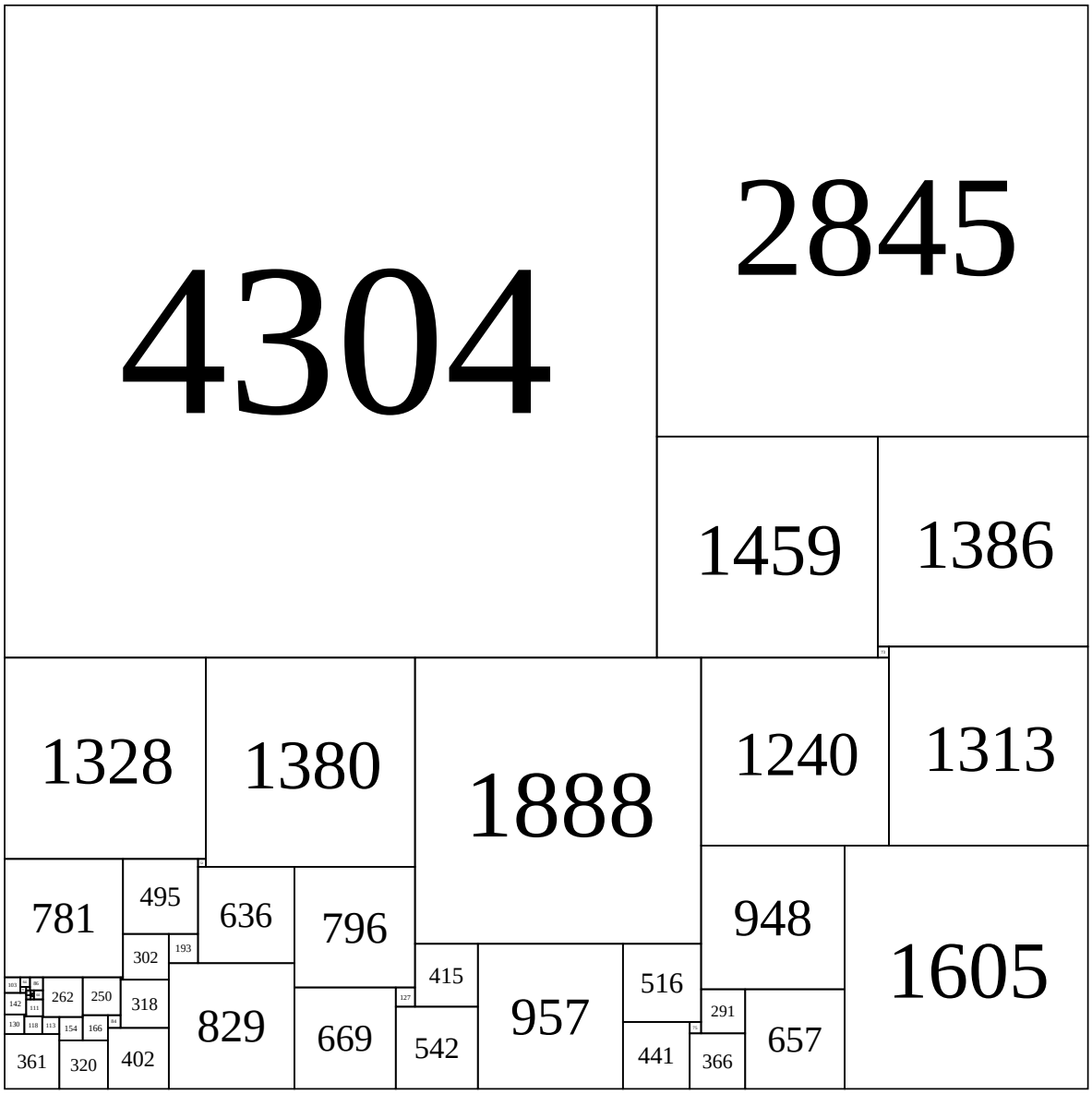
62 7148 B_T 2014



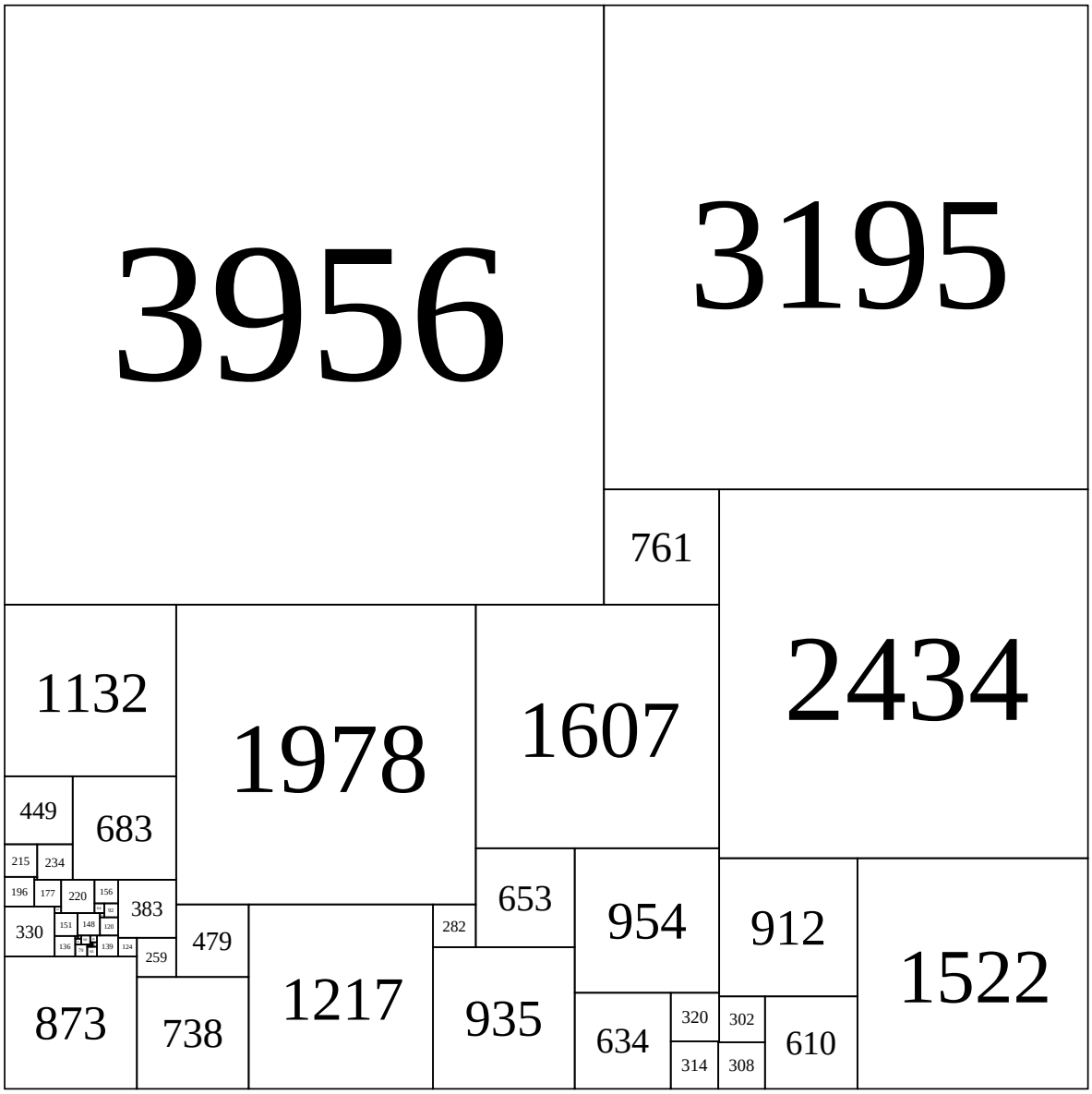
62 7148 B_T 2014



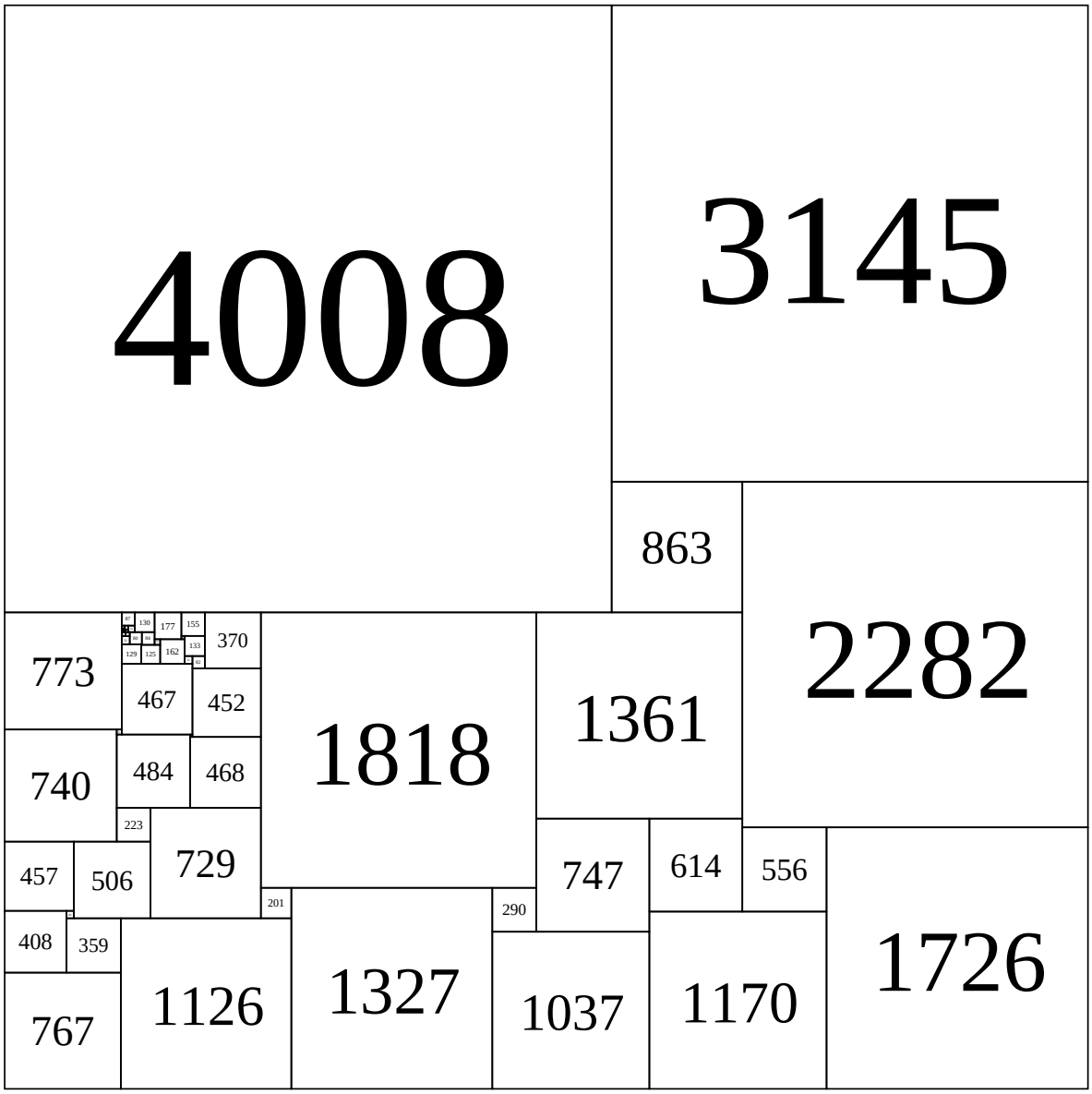
62 7149 B_T 2014



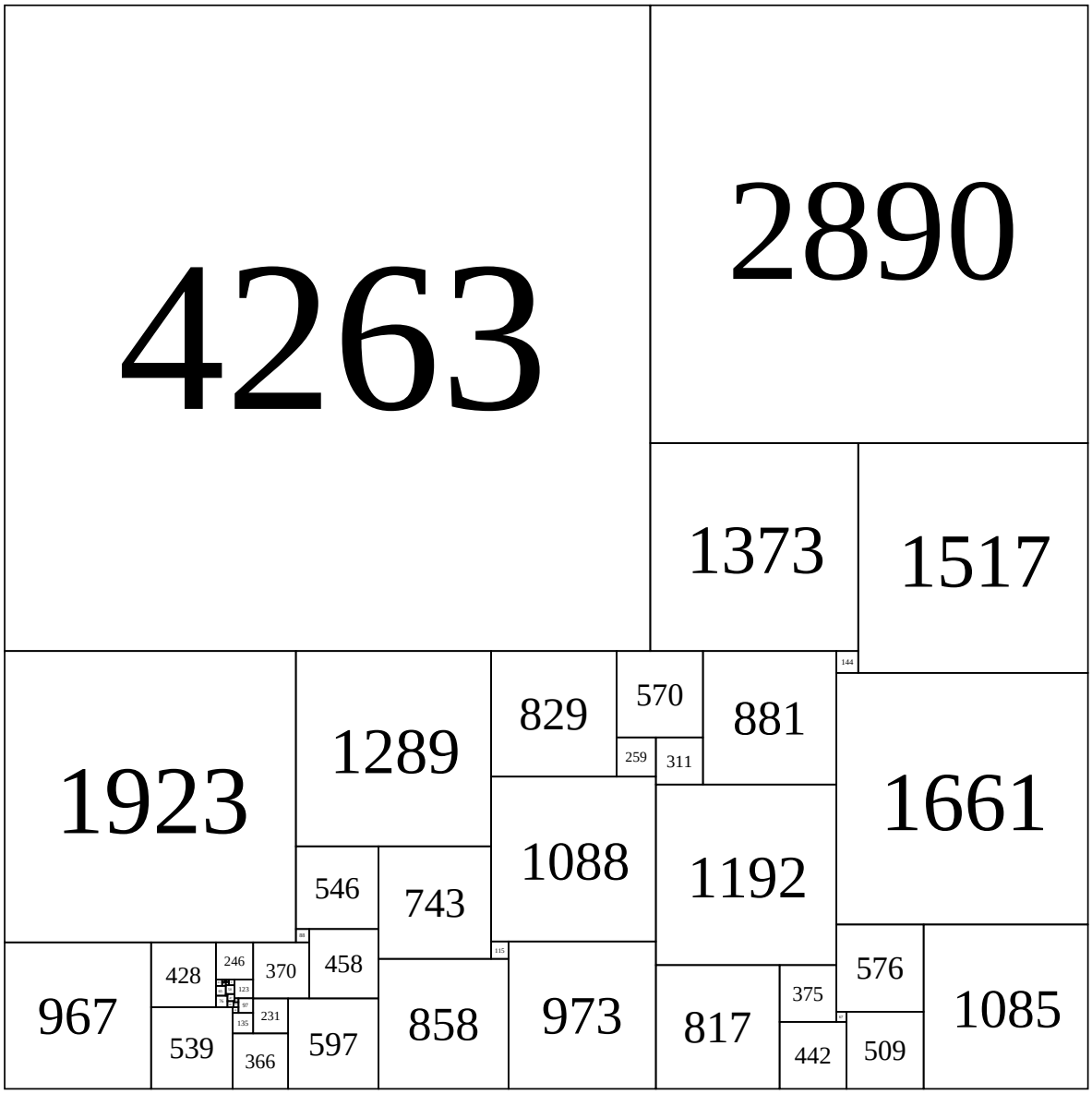
62 7149 B_T 2014



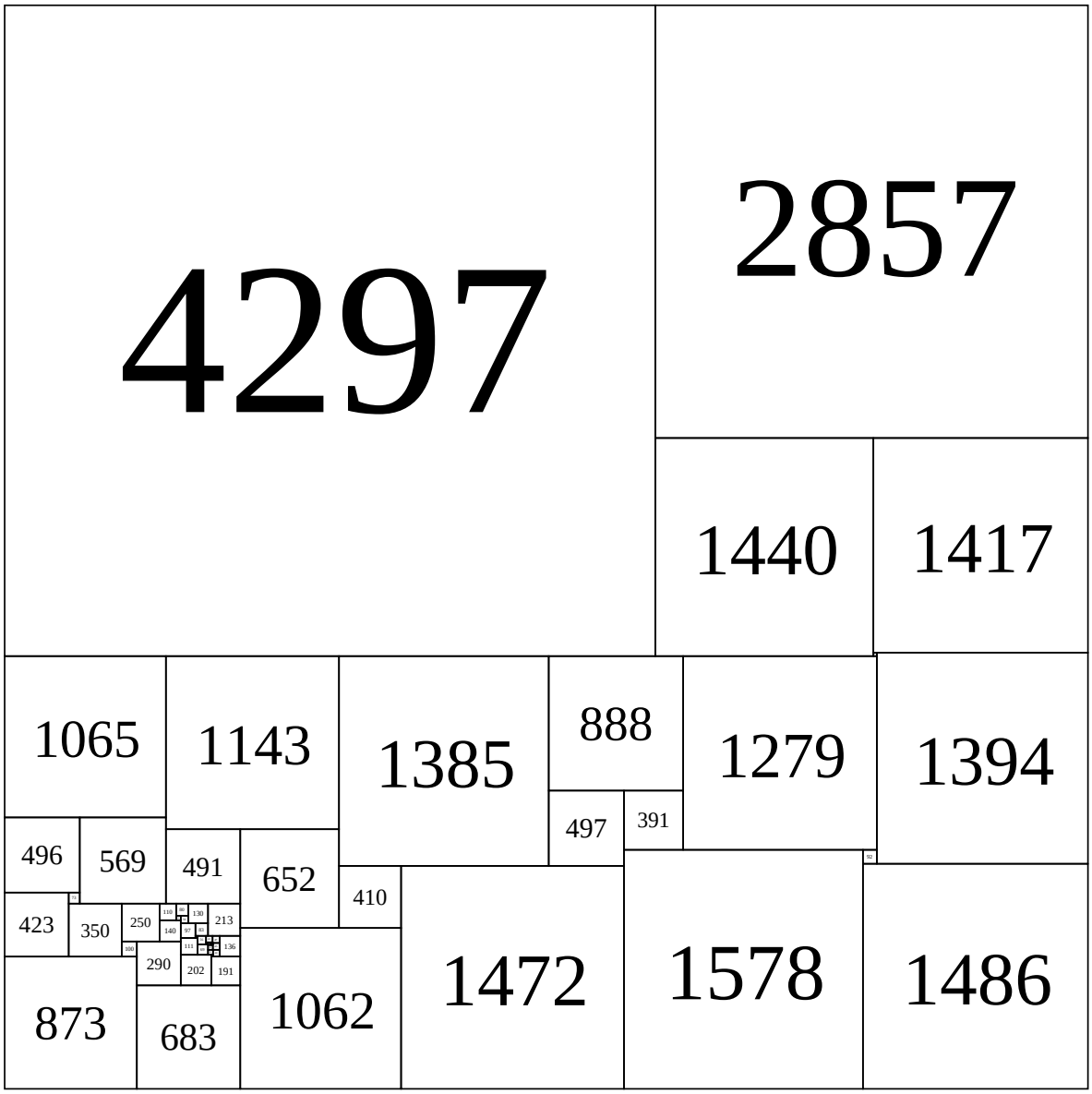
62 7151 B_T 2014



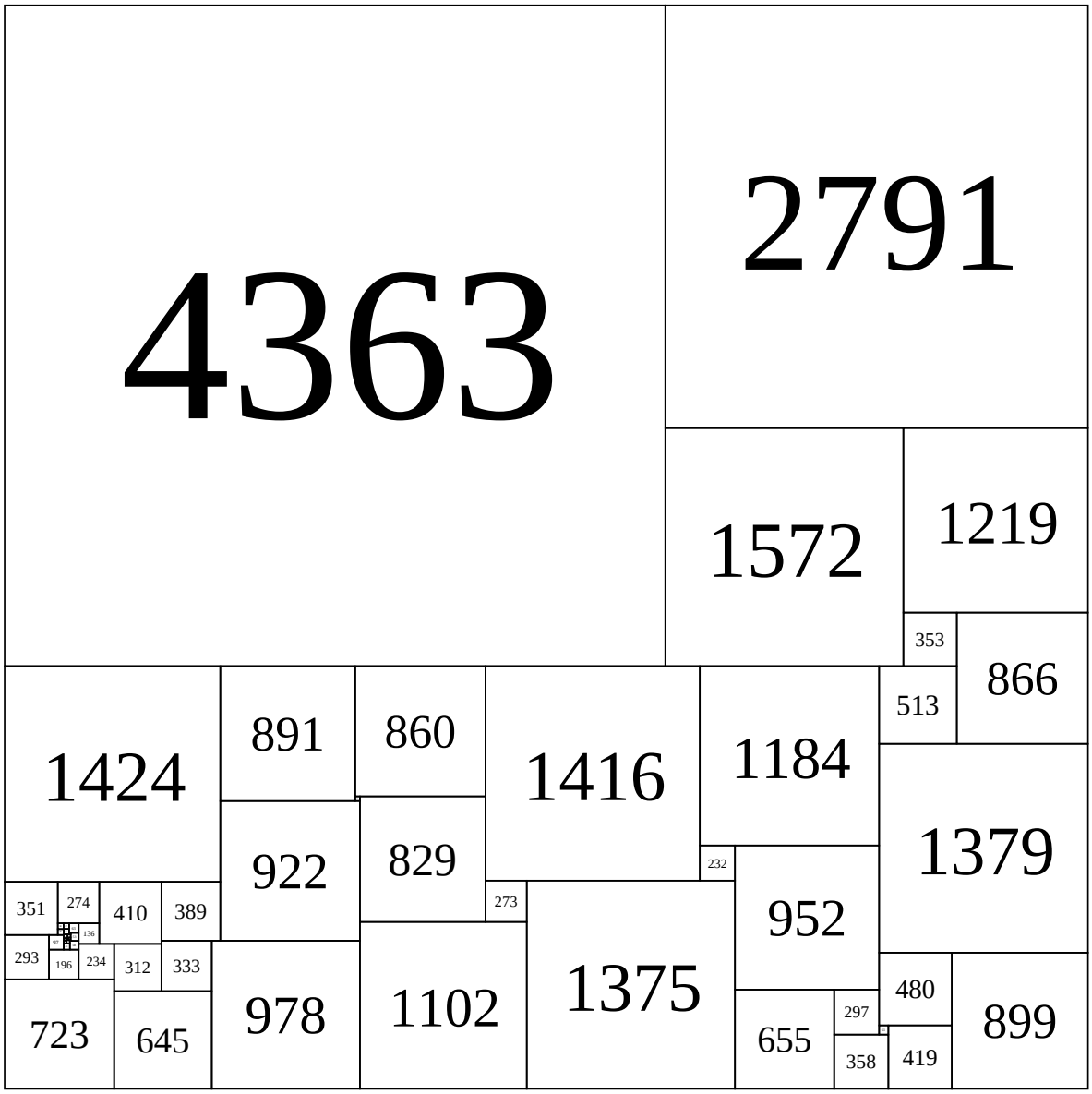
62 7153 B_T 2014



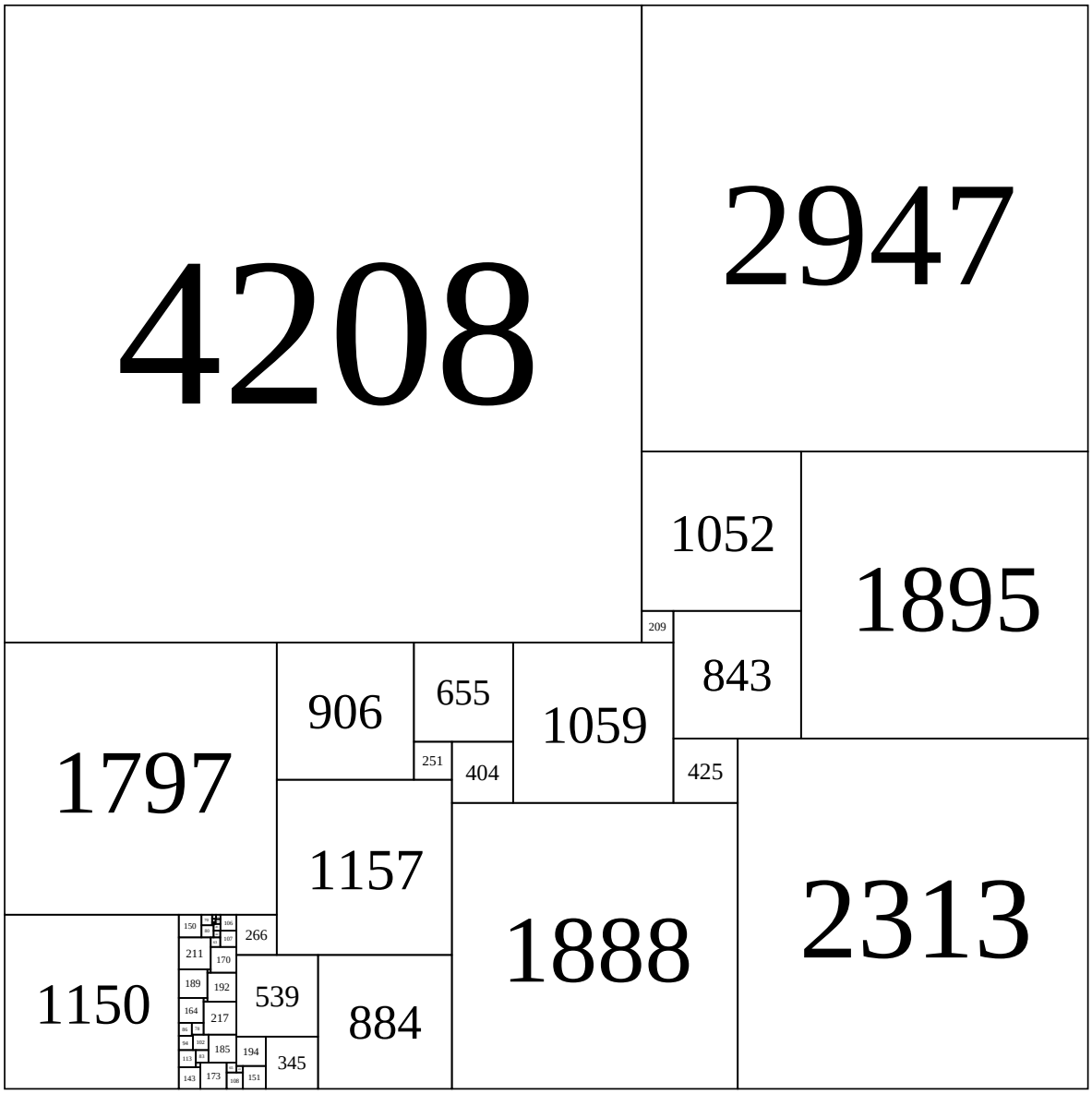
62 7153 B_T 2014



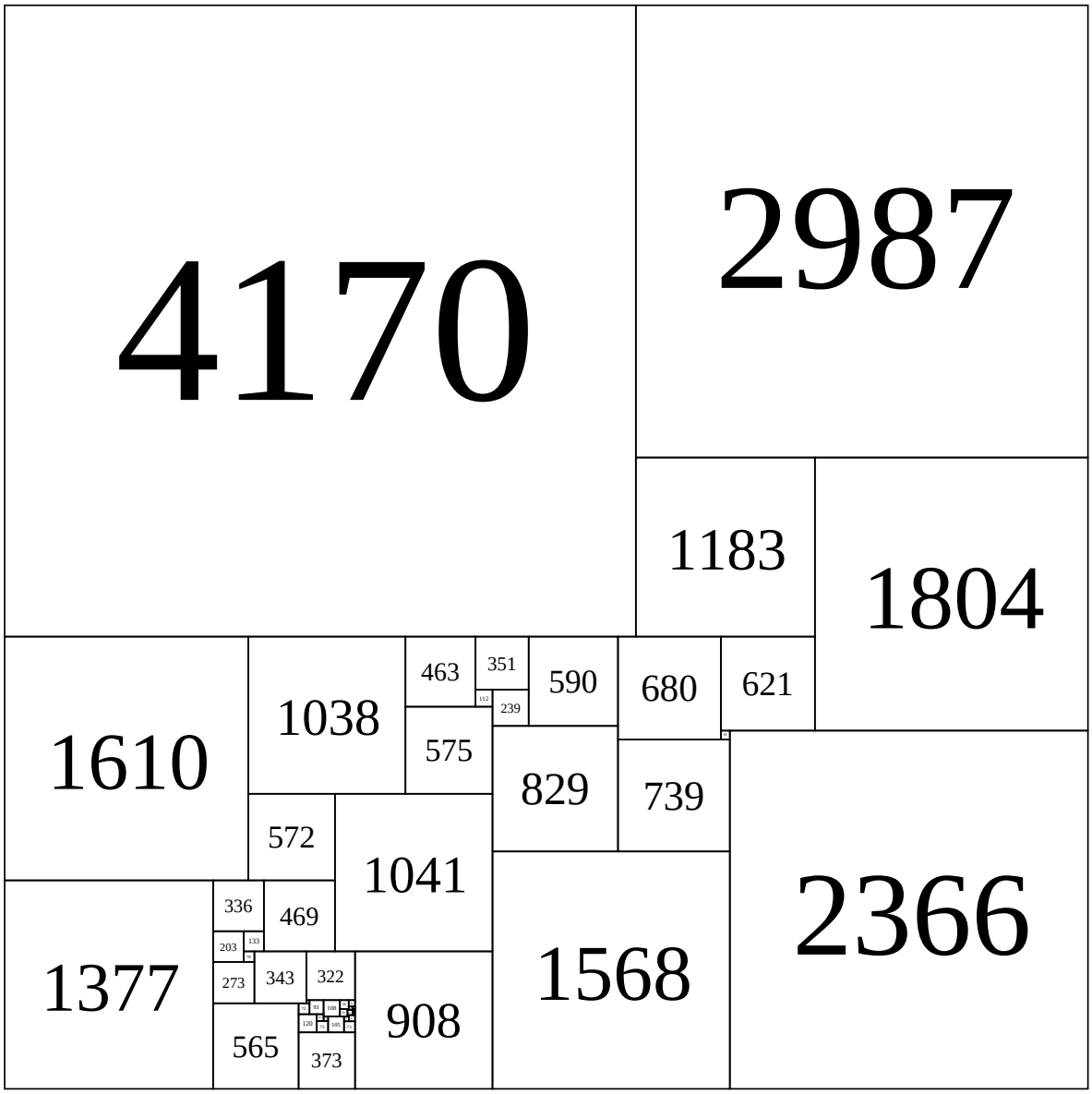
62 7154 B_T 2014



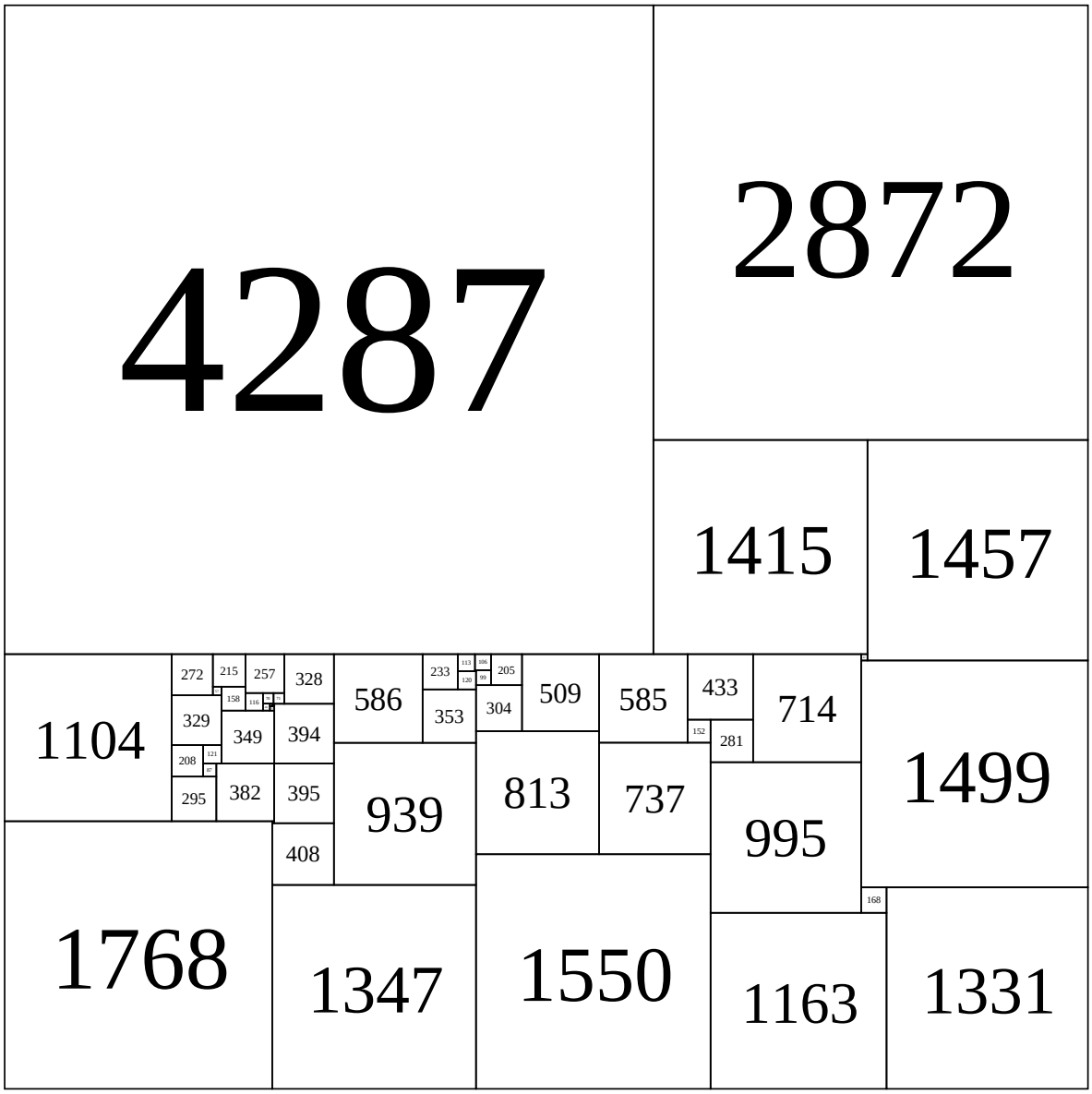
62 7154 B_T 2014



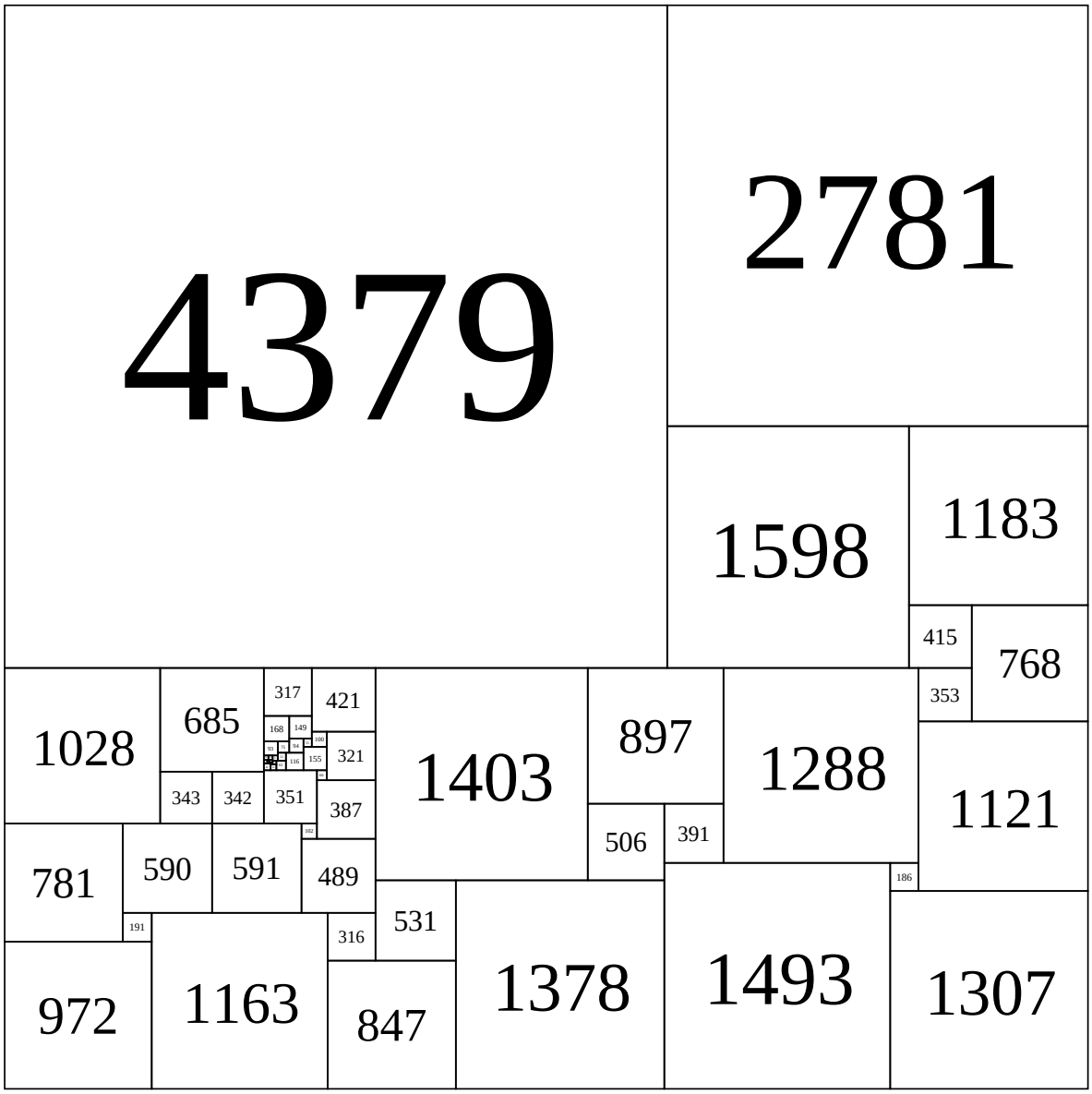
62 7155 BLM 2018 <-- 62 6946 B_T 2014



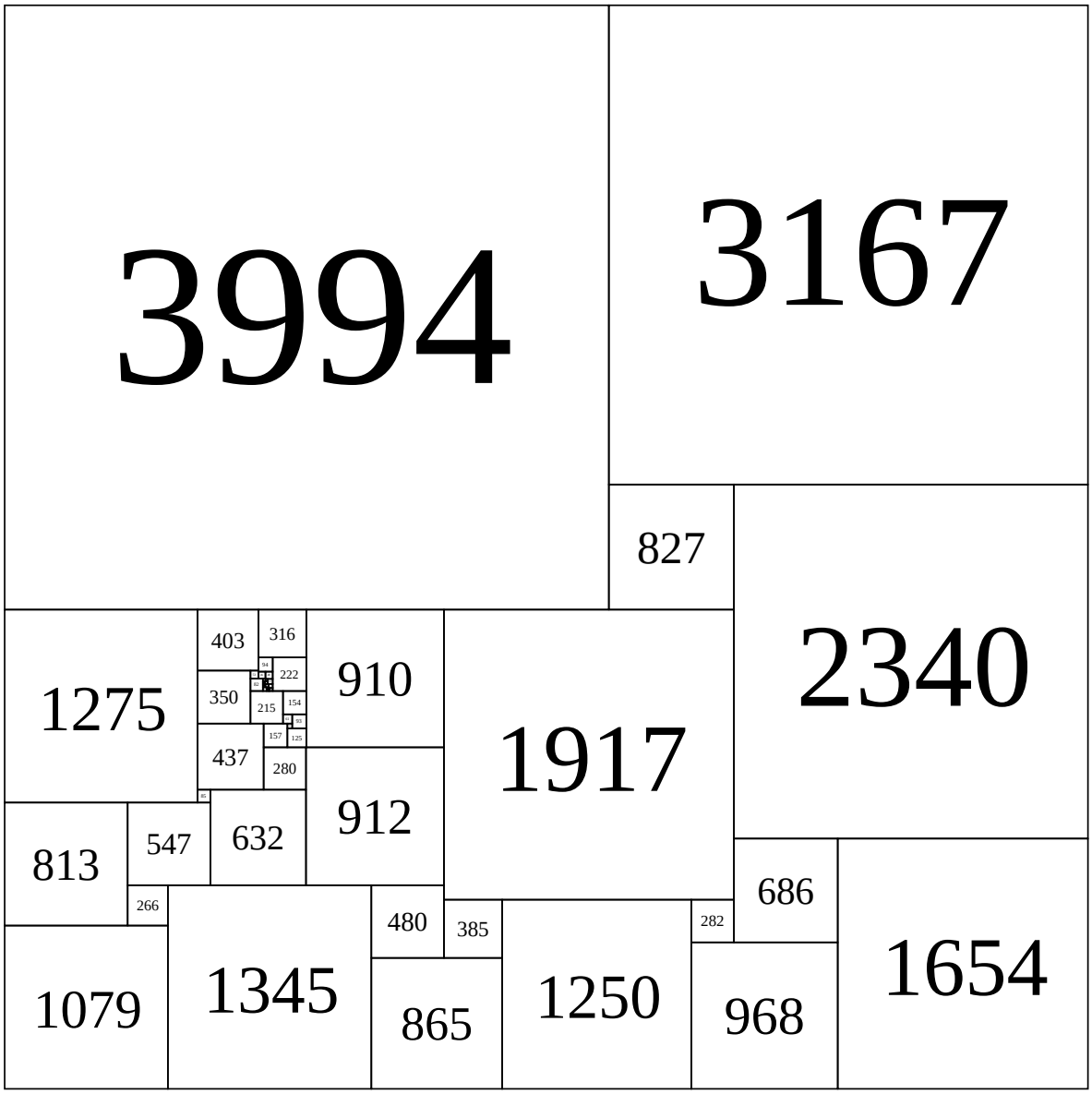
62 7157 B_T 2014



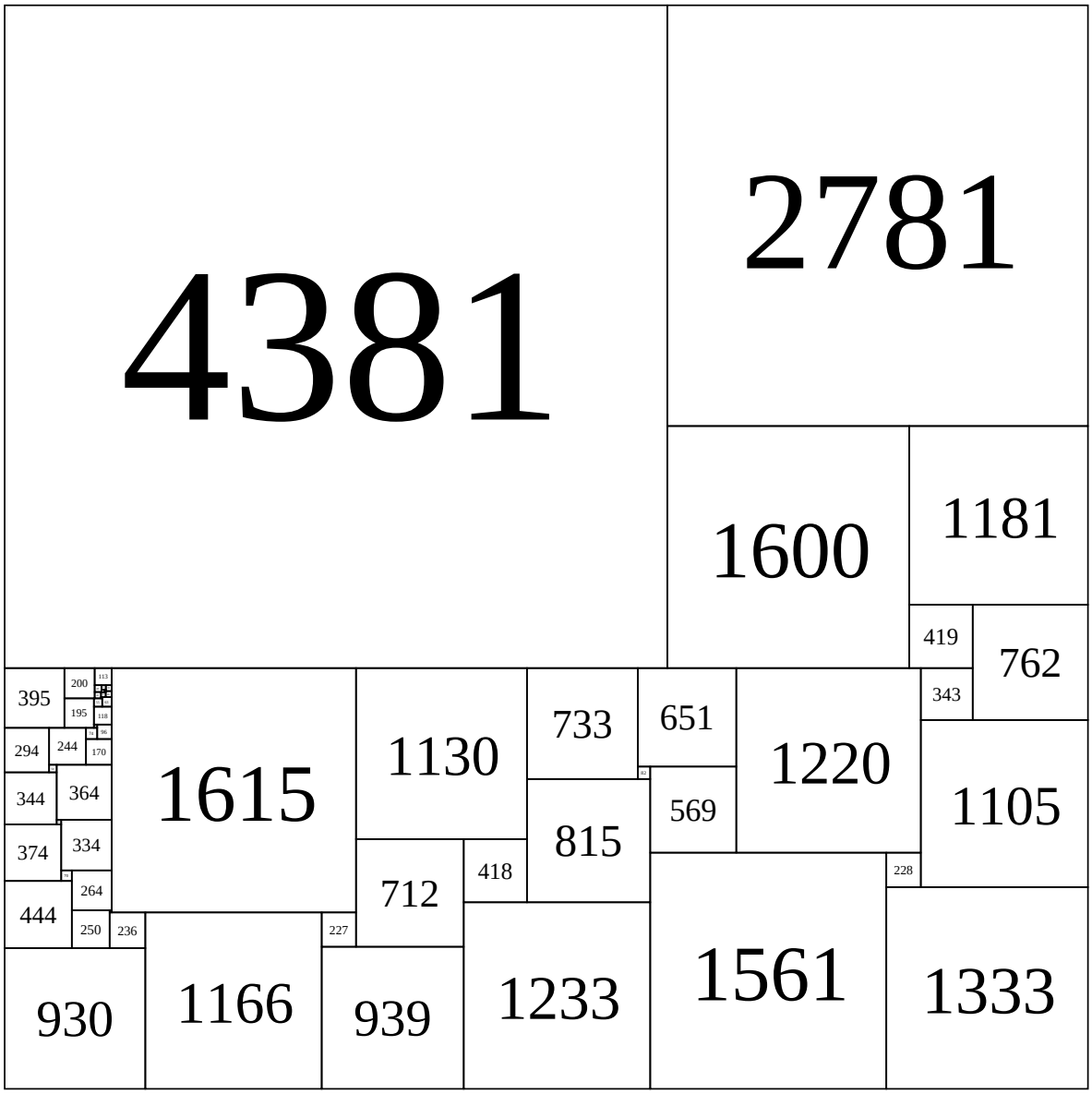
62 7159 B_T 2014



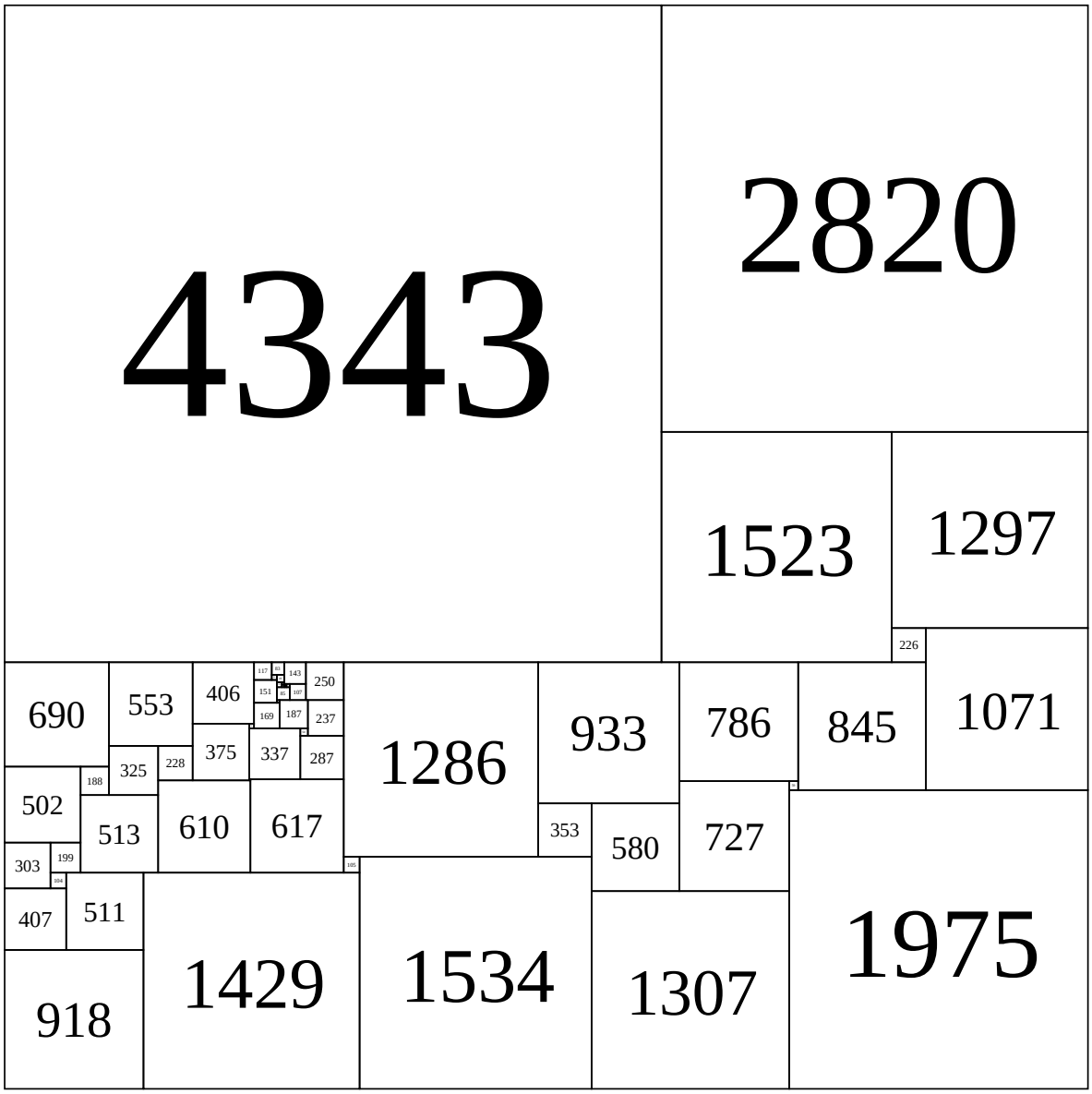
62 7160 B_T 2014



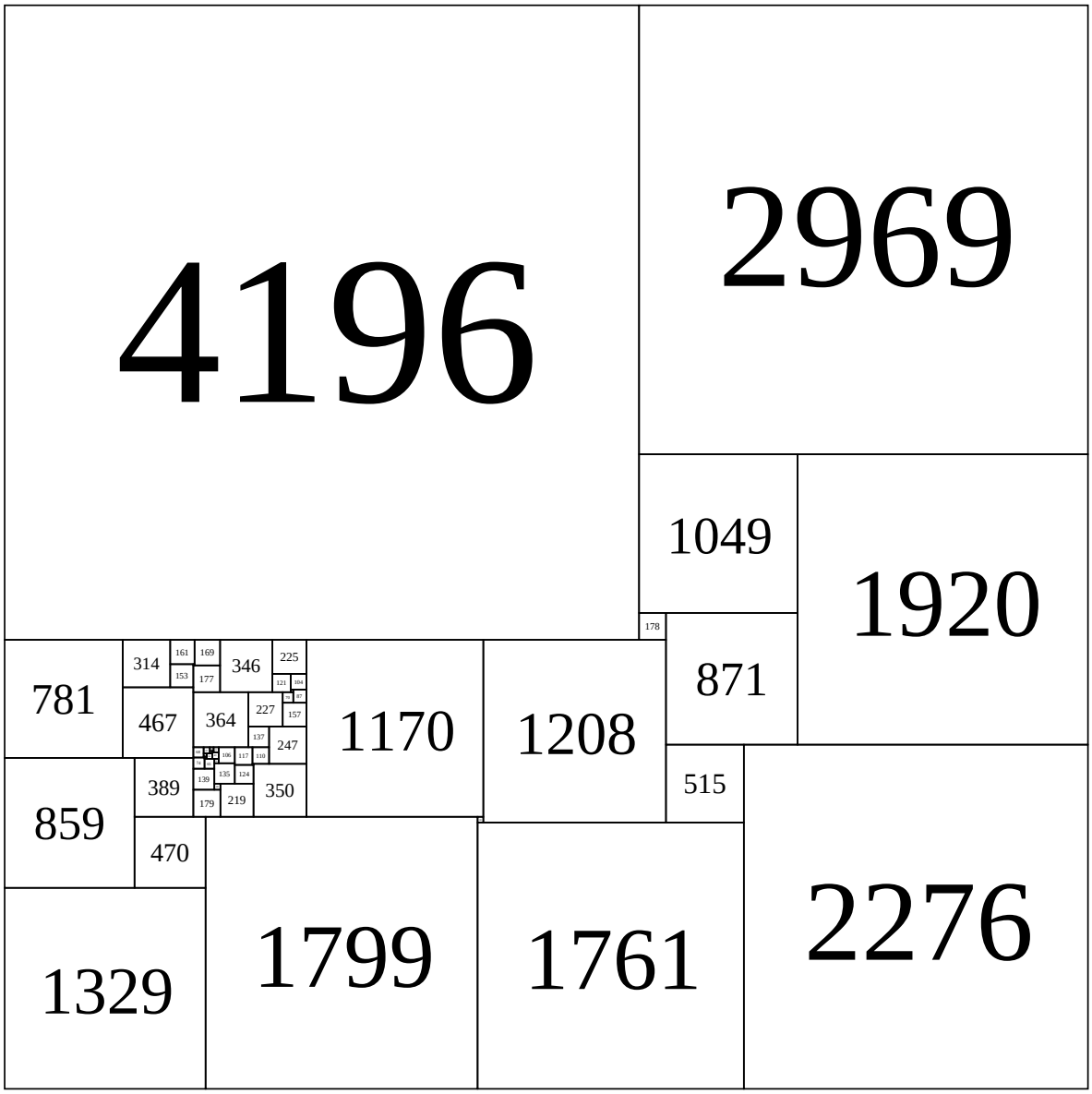
62 7161 B_T 2014



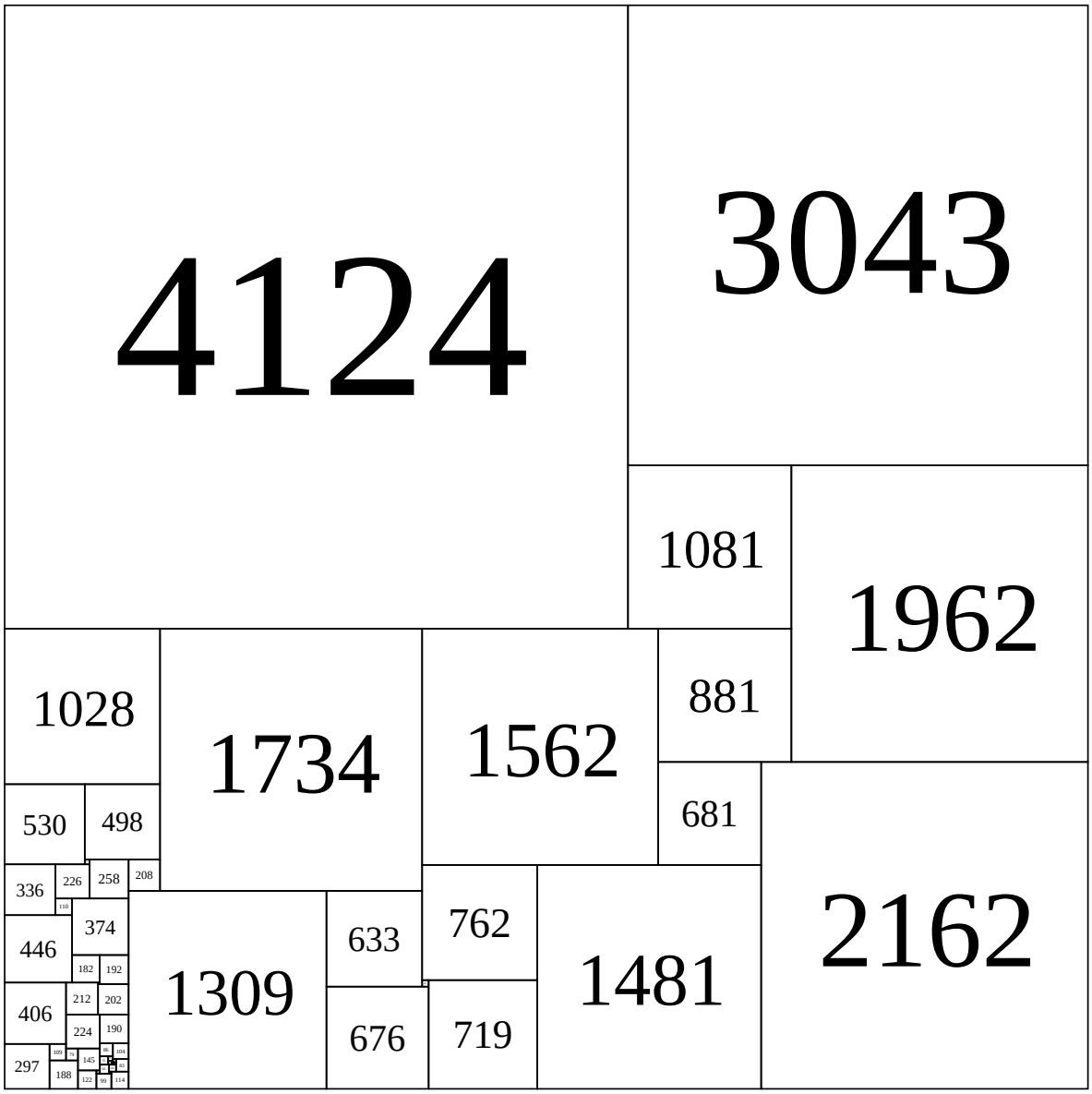
62 7162 B_T 2014



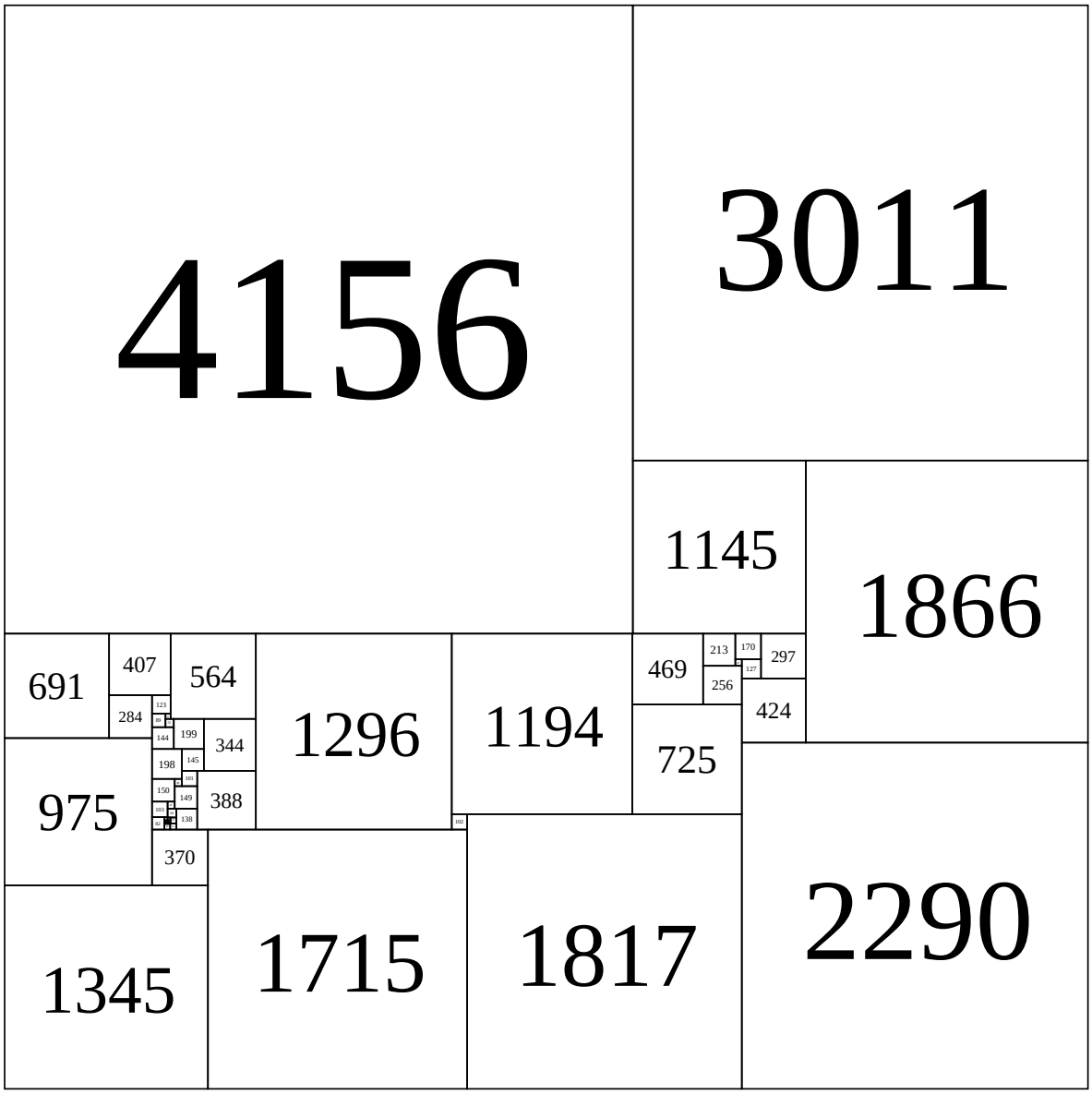
62 7163 B_T 2014



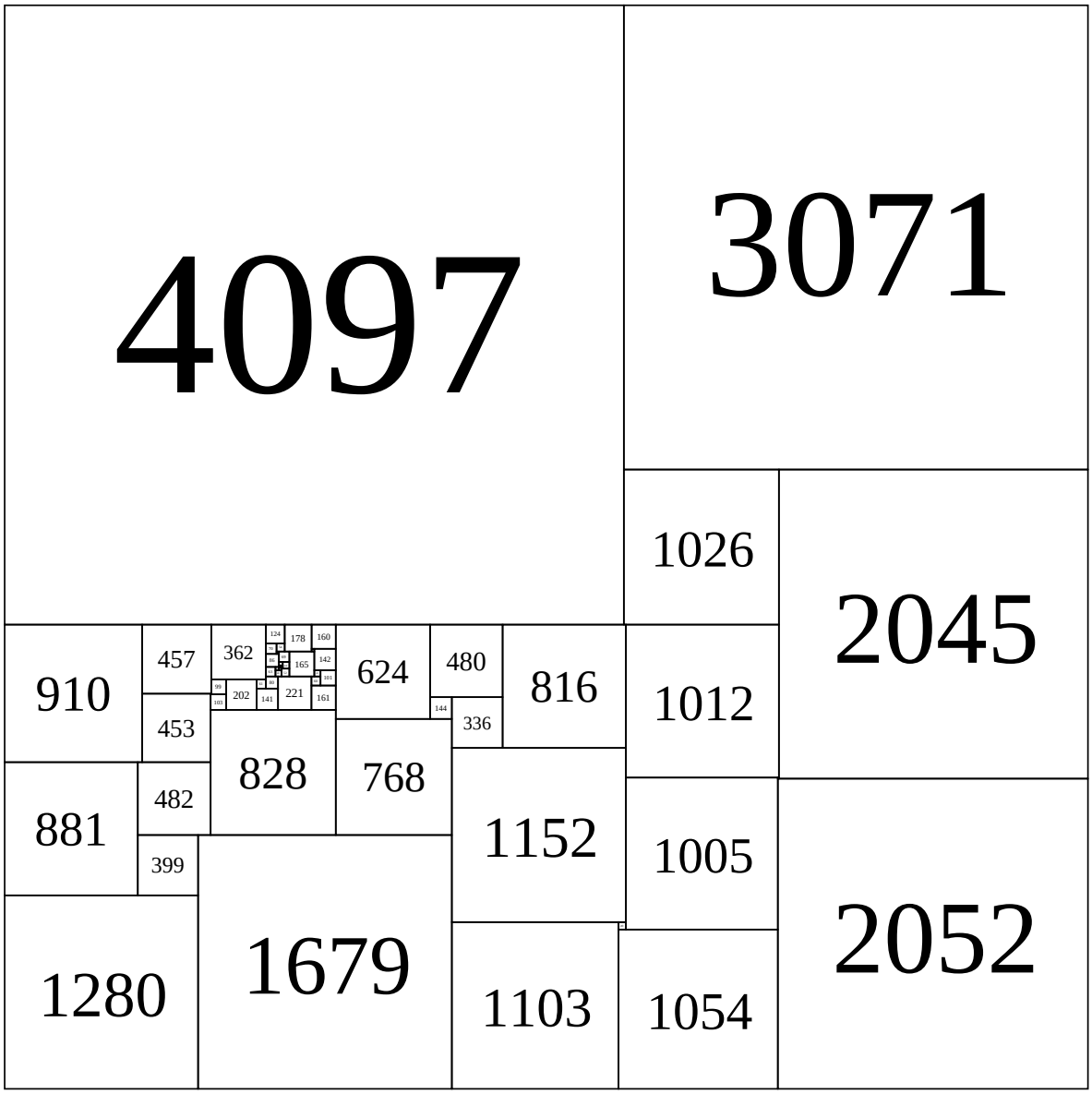
62 7165 BLM 2018 <-- 62 6987 B_T 2014



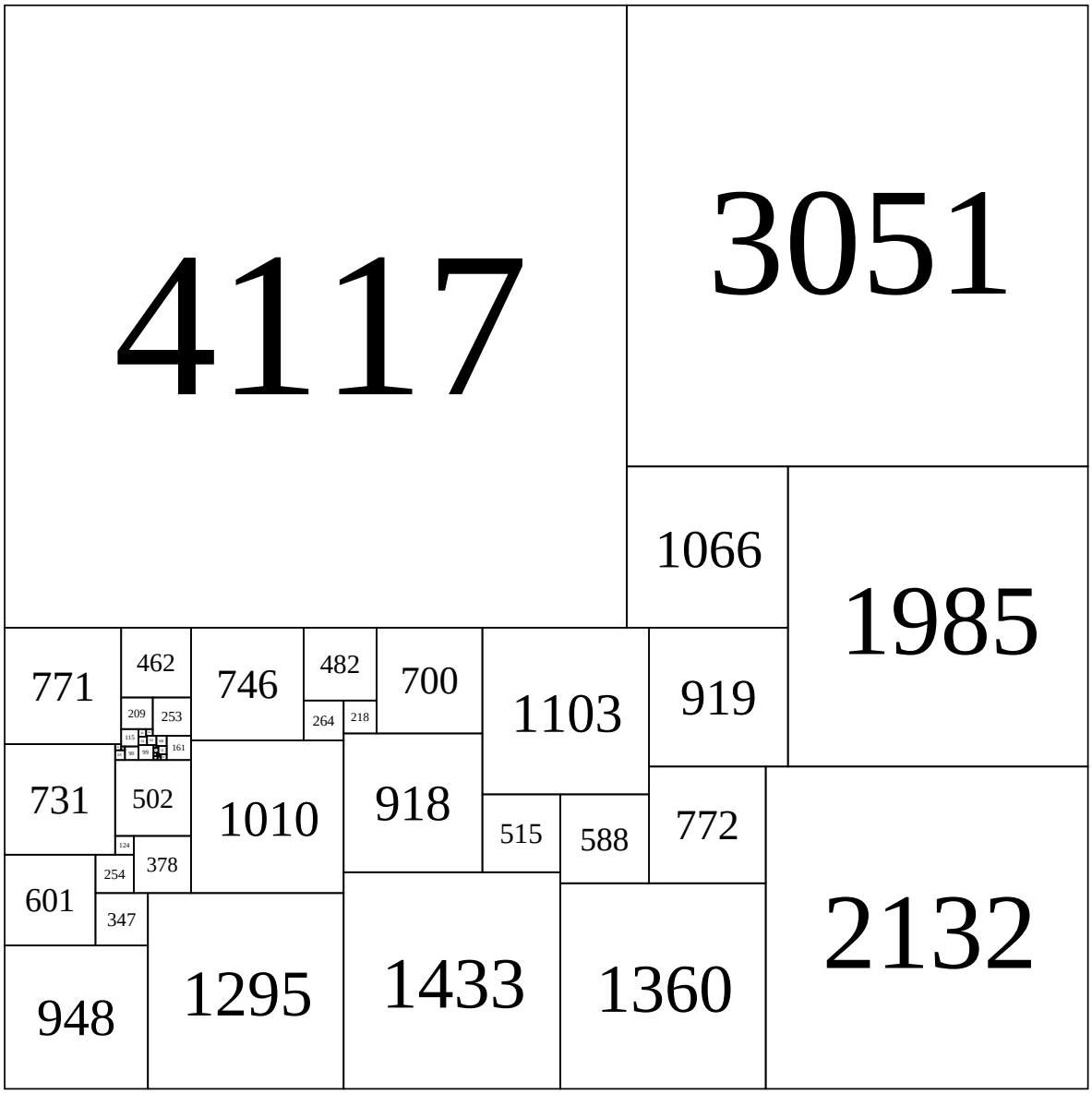
62 7167 B_T 2014



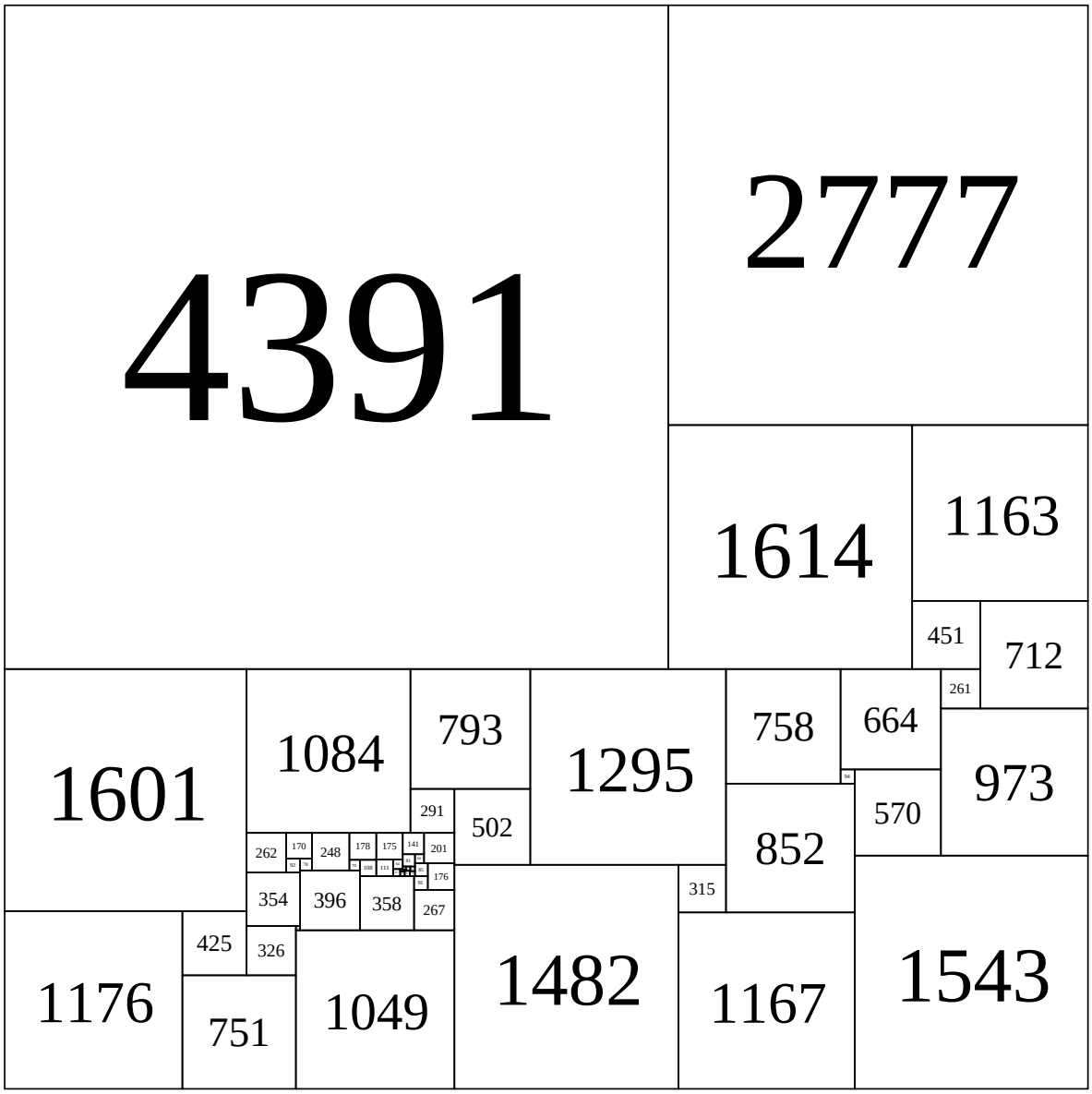
62 7167 B_T 2014



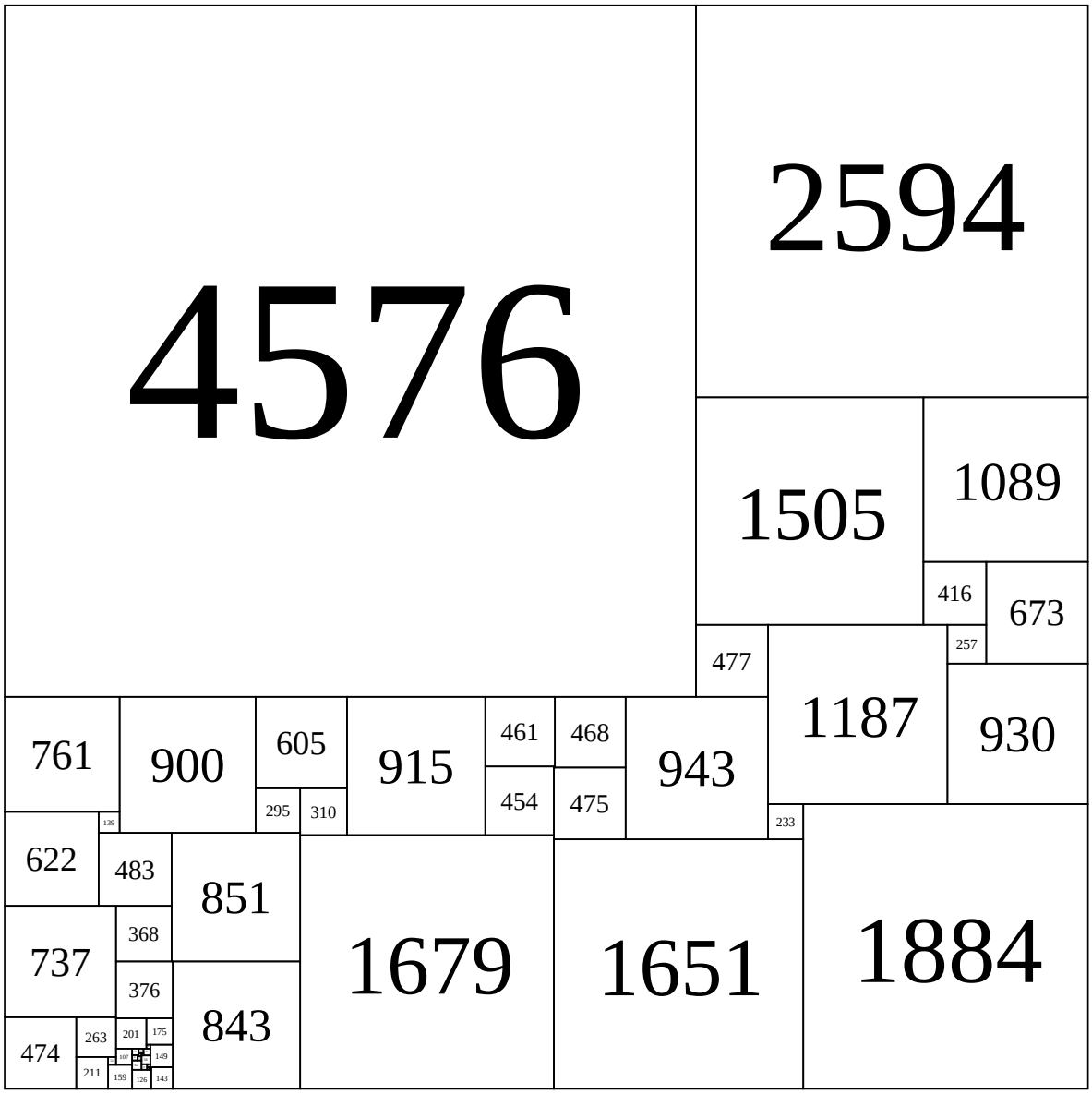
62 7168 B_T 2014



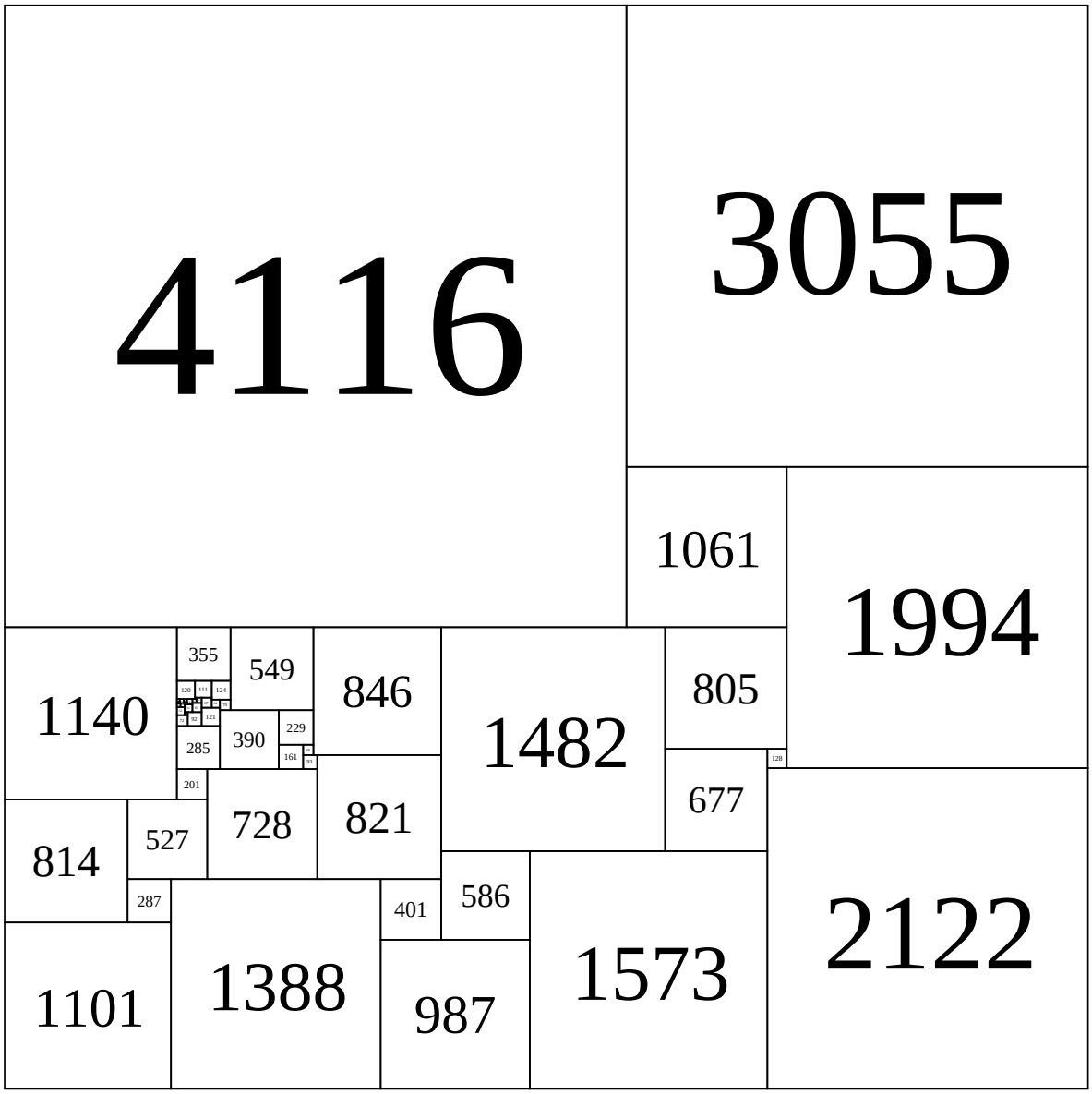
62 7168 B_T 2014



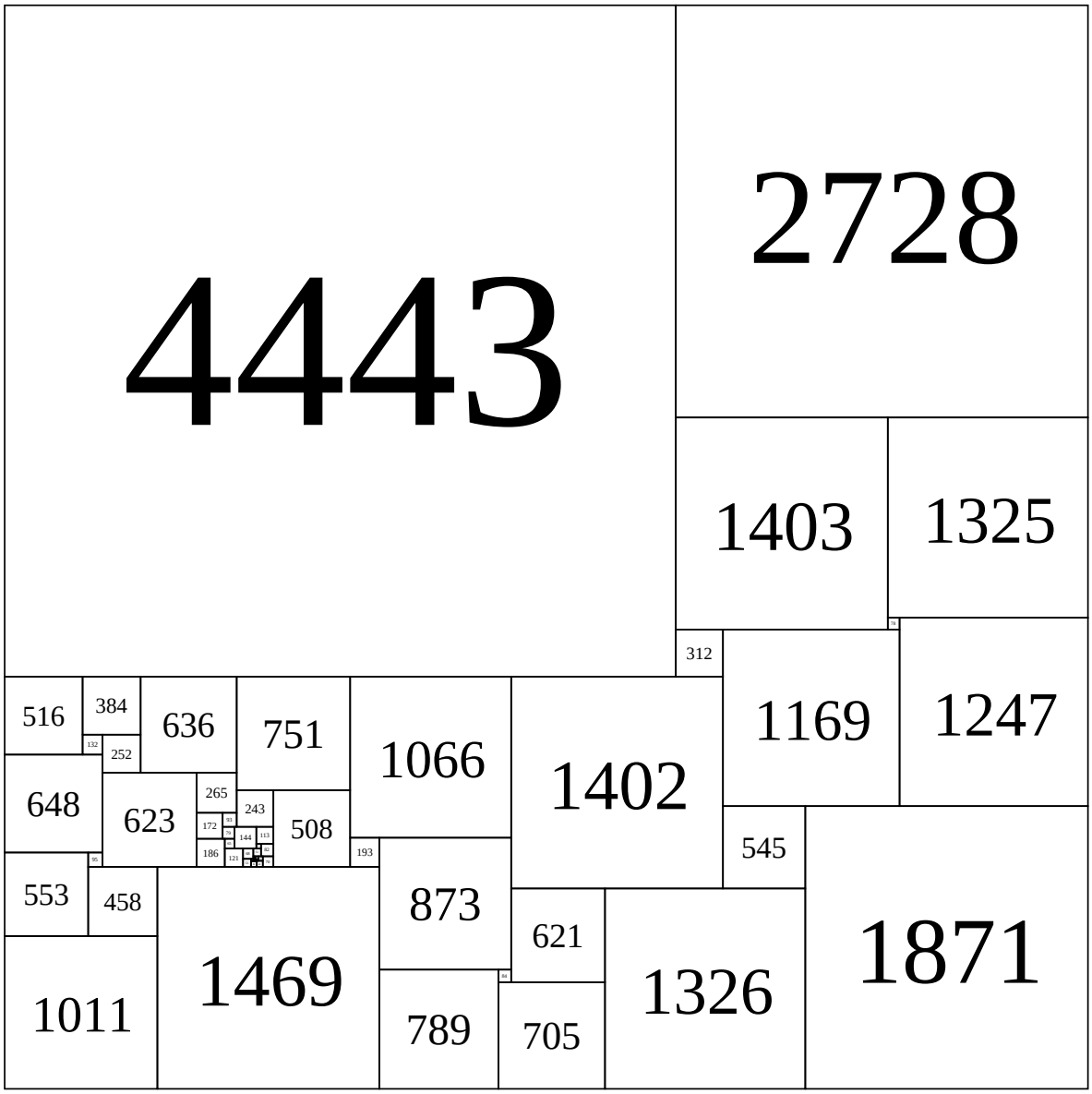
62 7168 B_T 2014



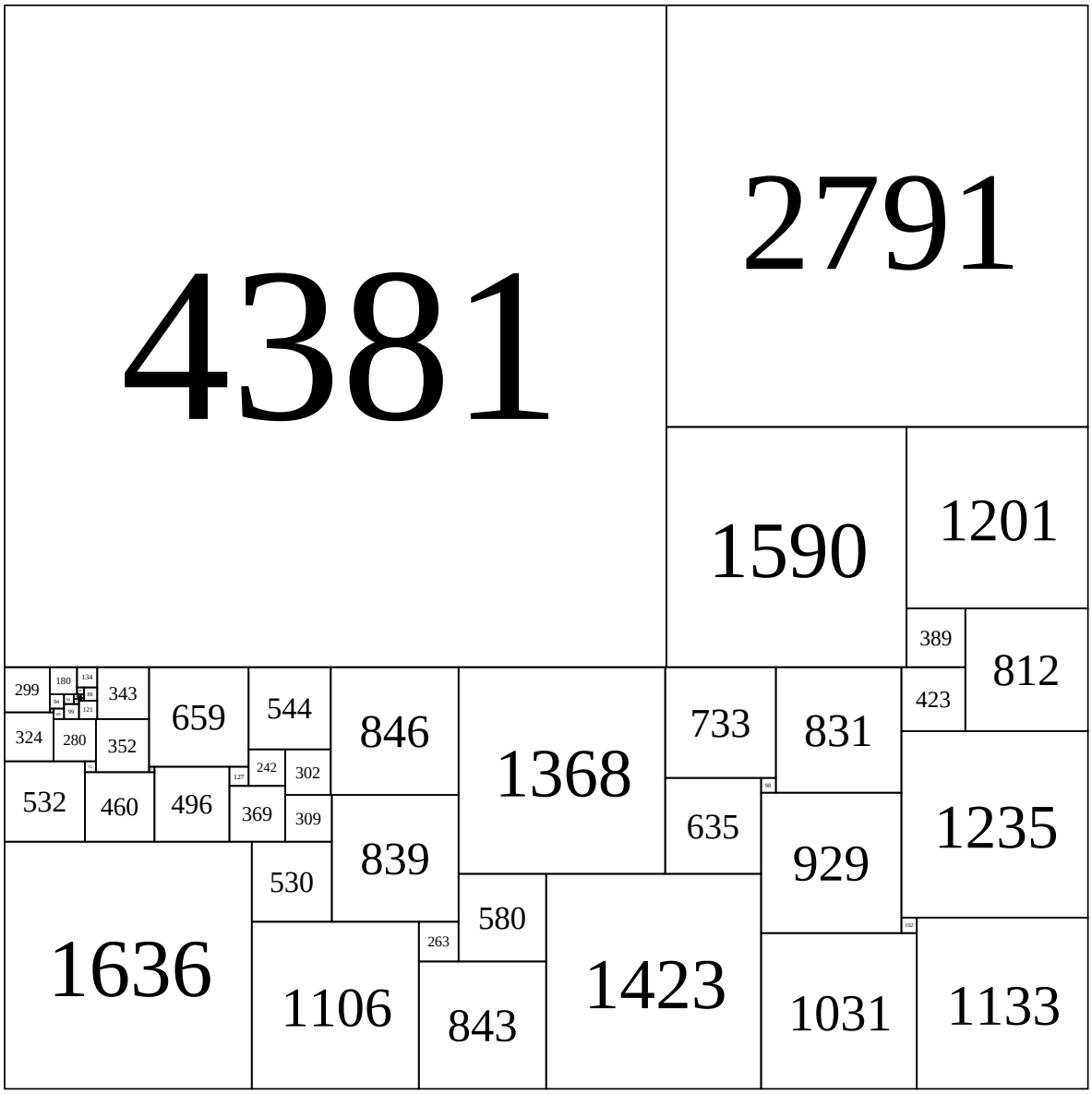
62 7170 BLM 2018 <-- 62 6693 B_T 2014



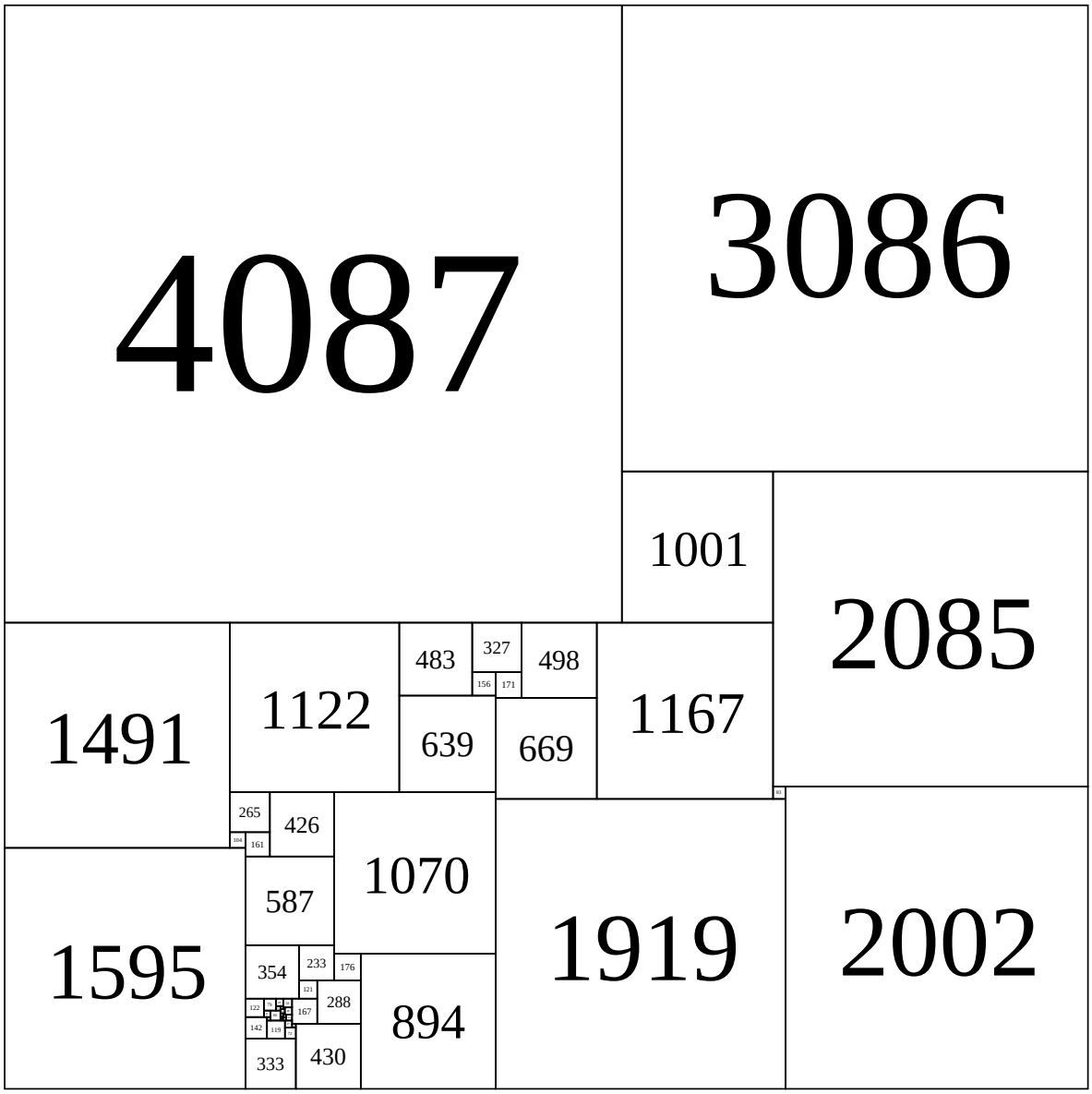
62 7171 B_T 2014



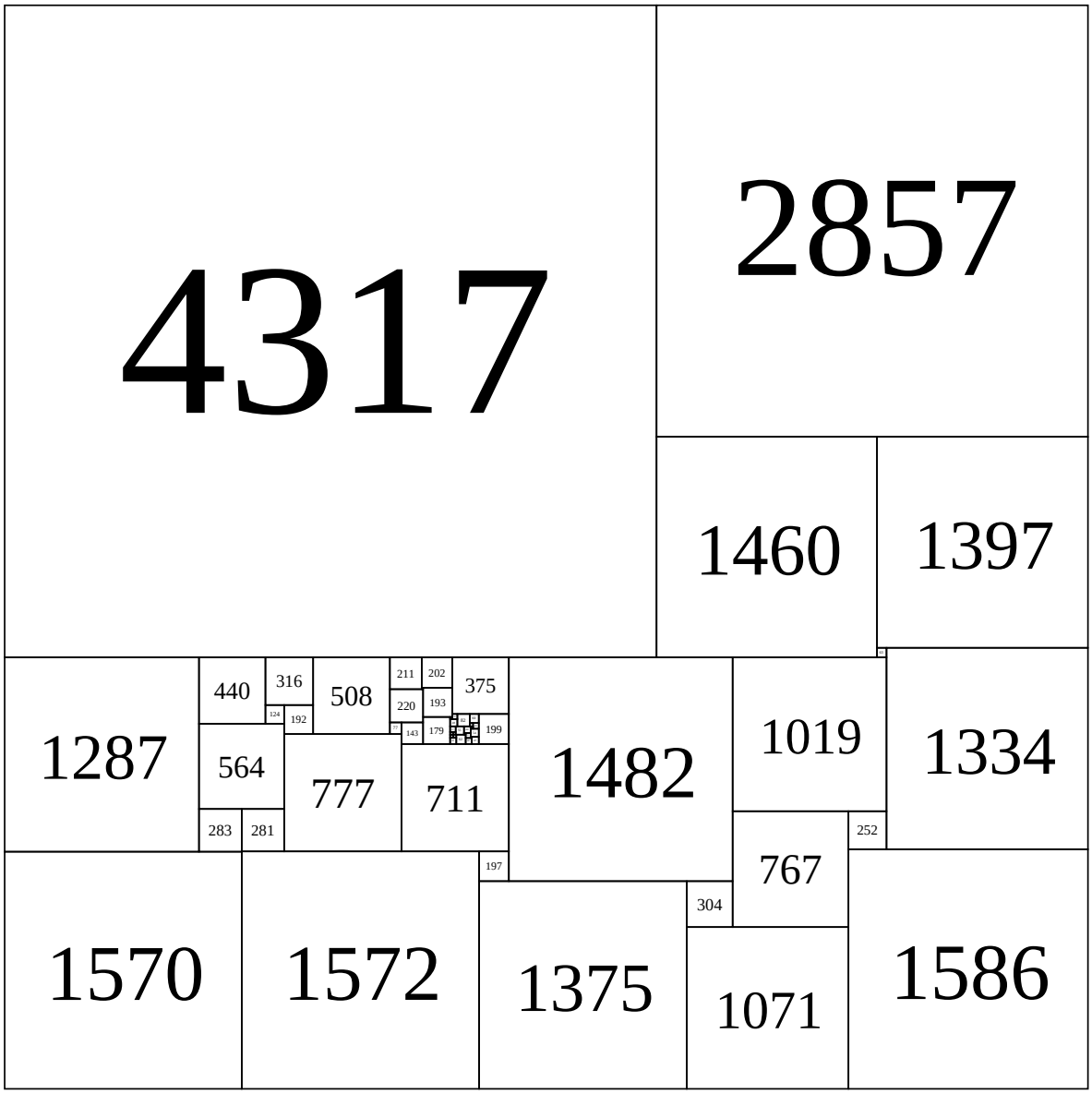
62 7171 BLM 2018 <-- 62 6859 B_T 2014



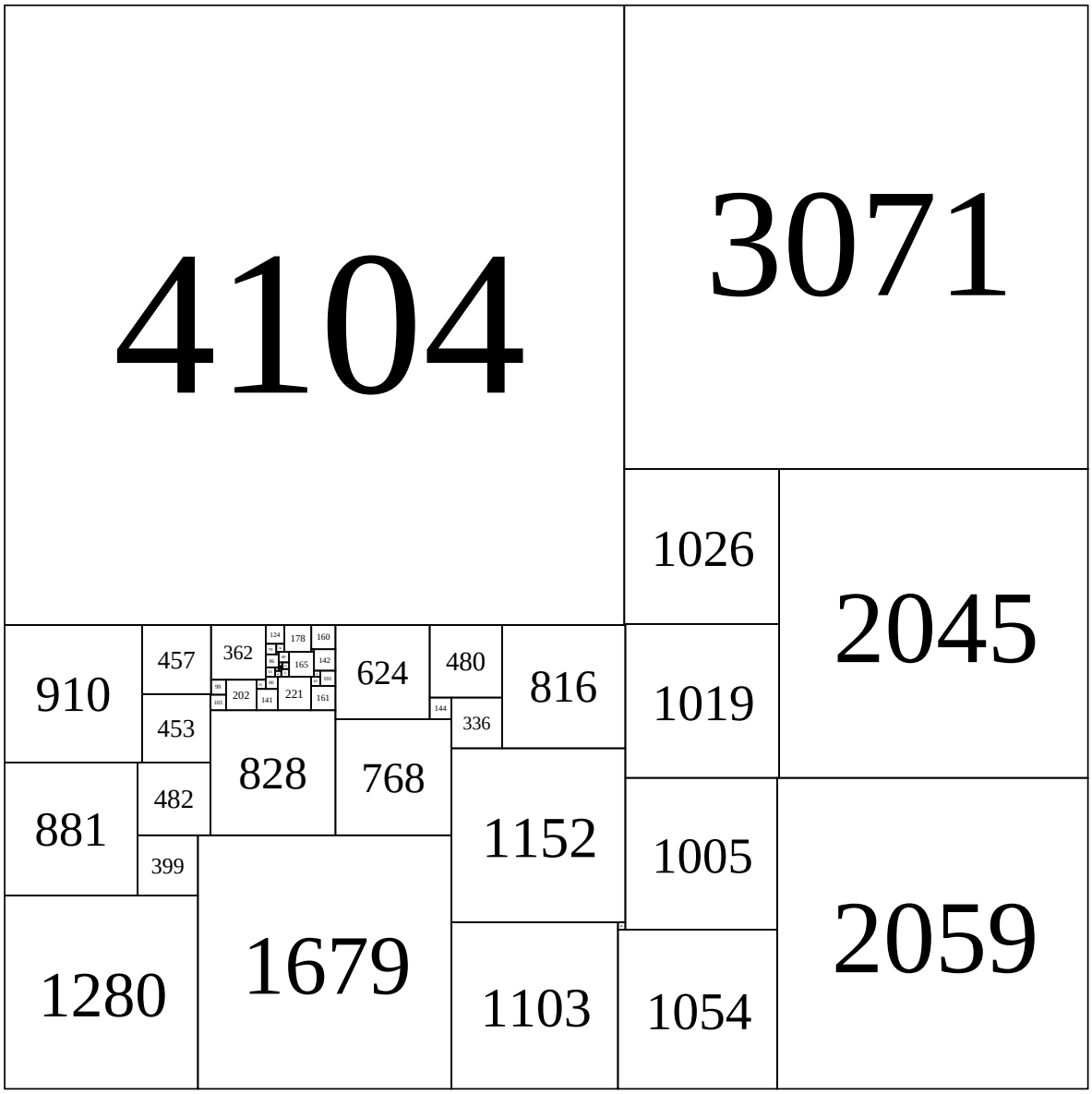
62 7172 B_T 2014



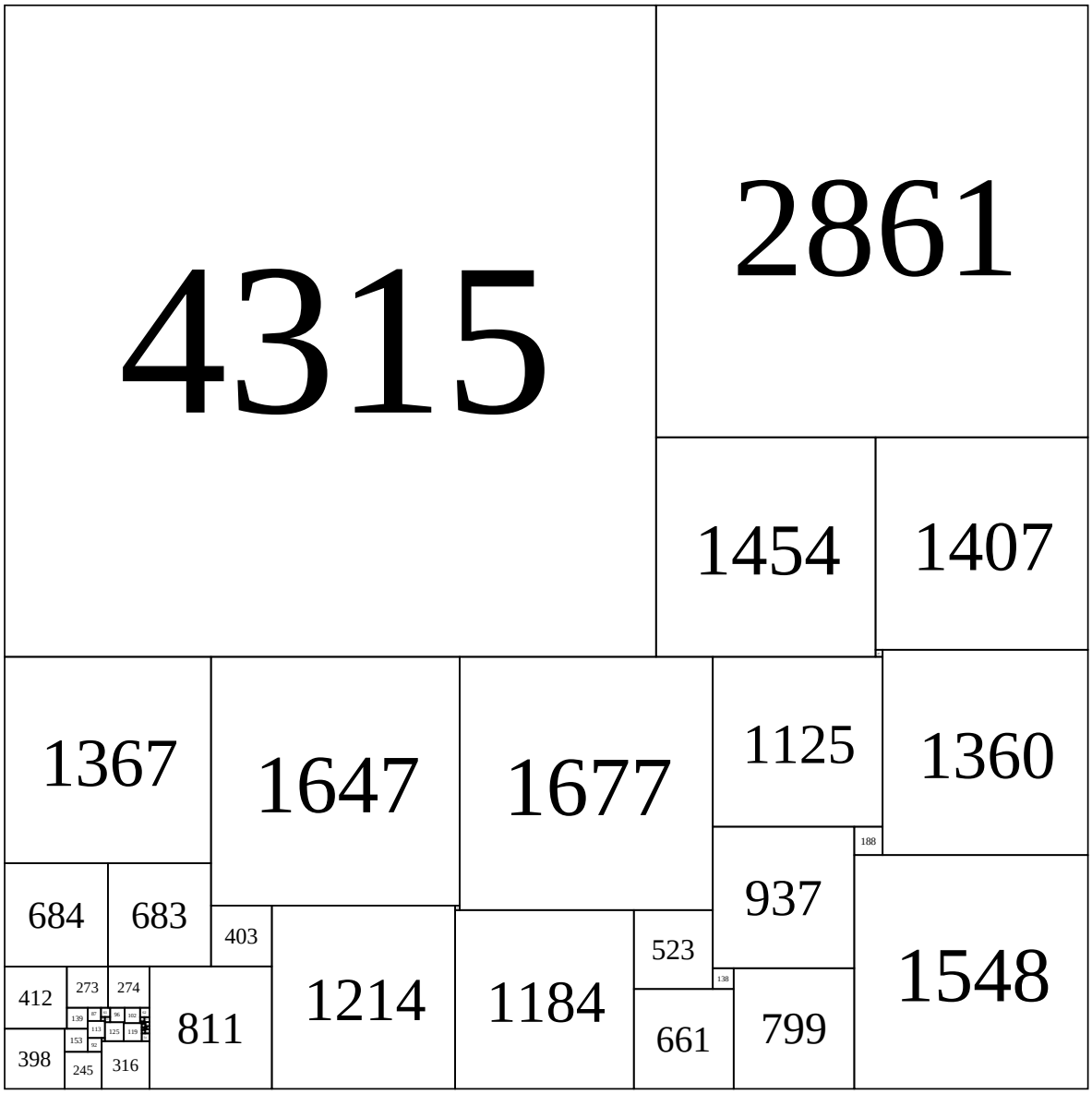
62 7173 B_T 2014



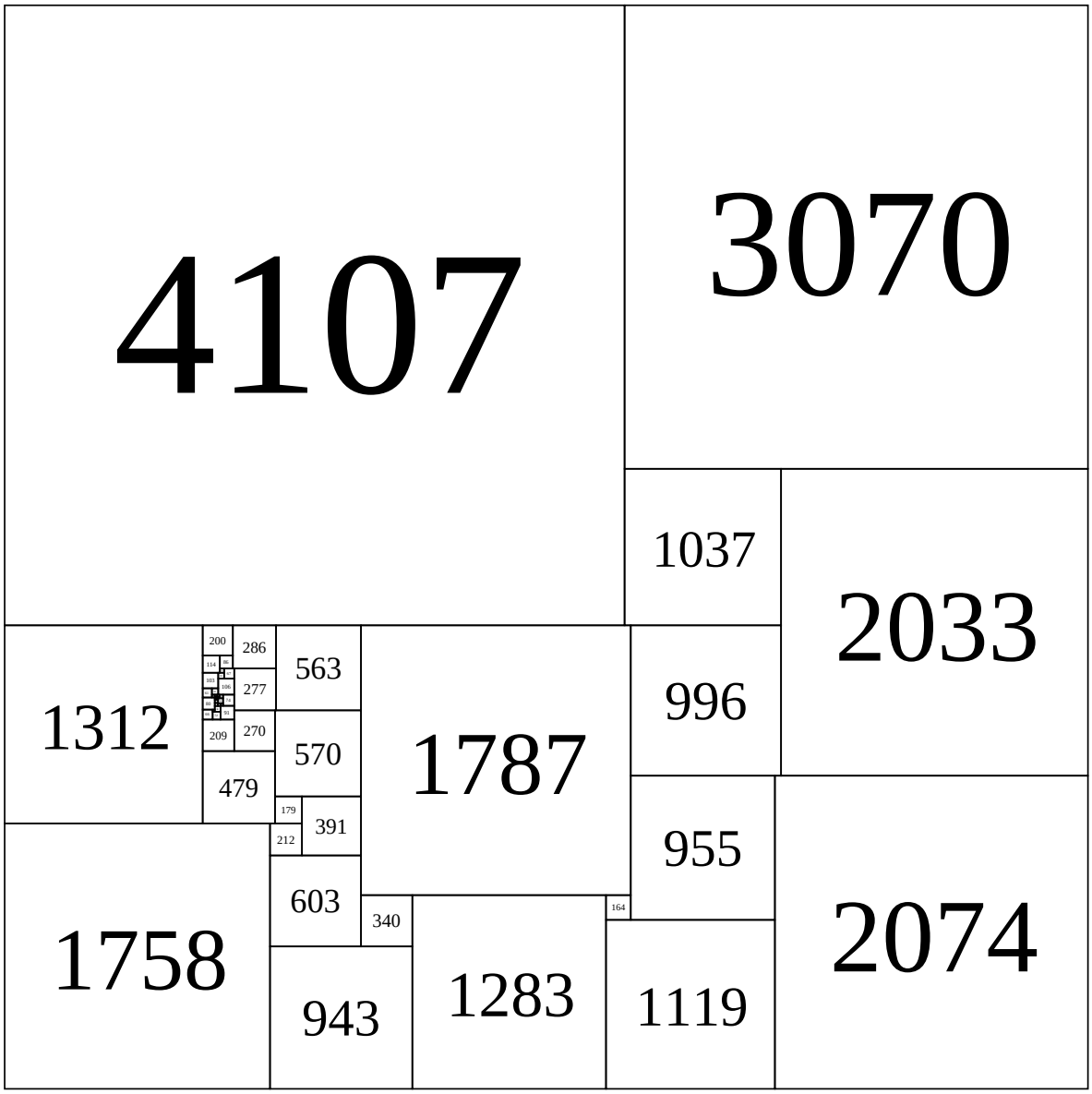
62 7174 B_T 2014



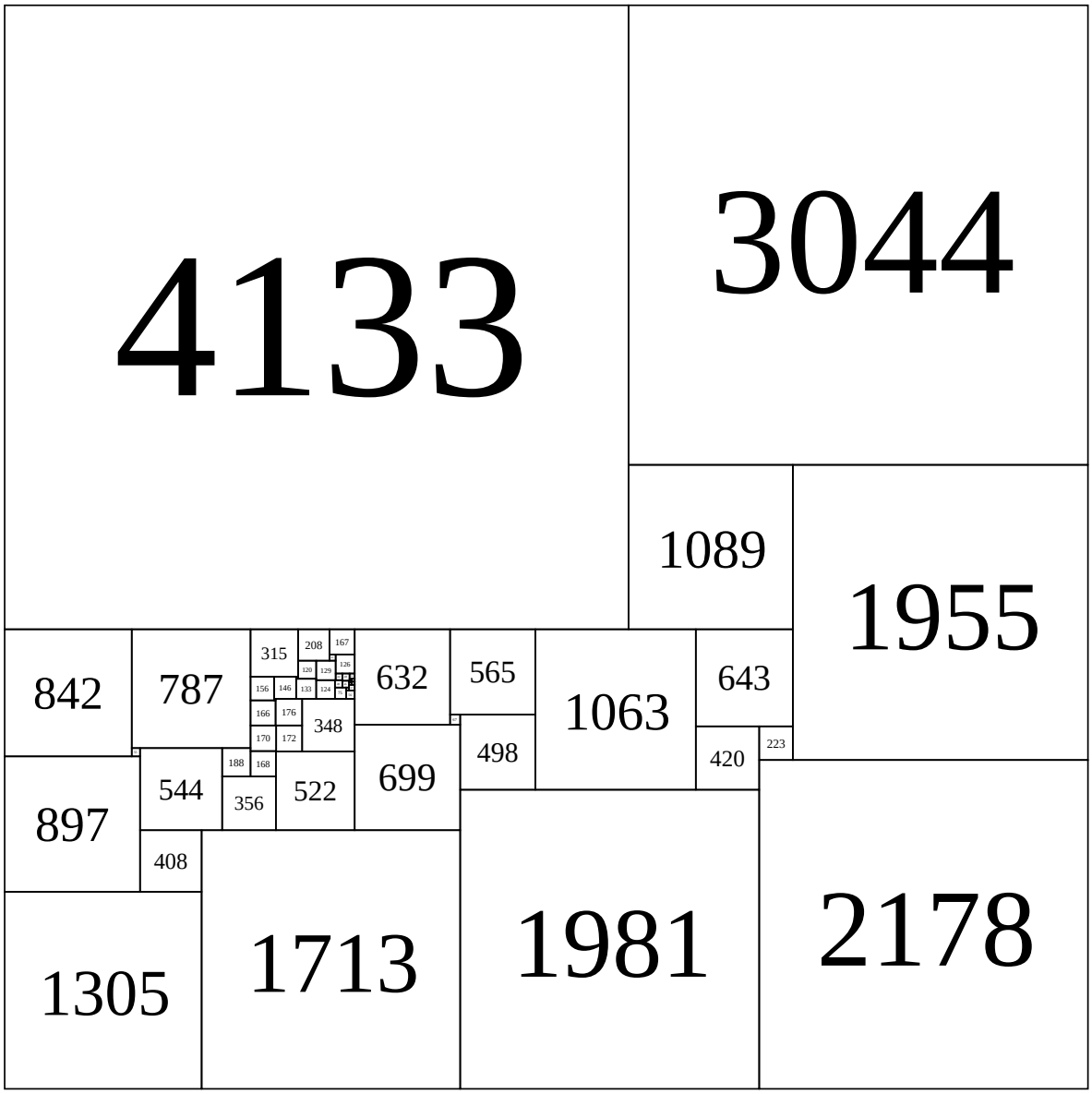
62 7175 BLM 2018 <-- 62 7168 B_T 2014



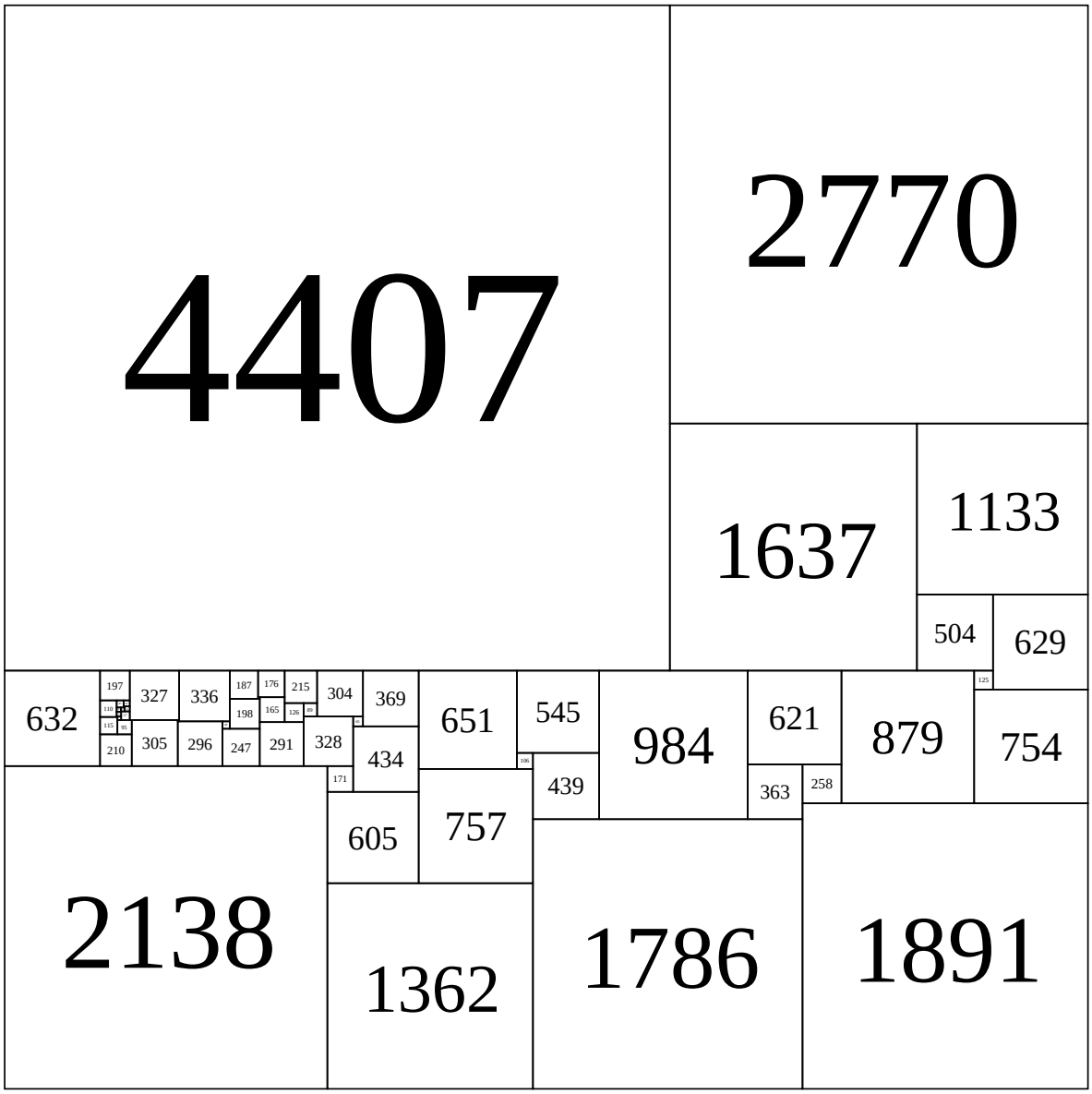
62 7176 B_T 2014



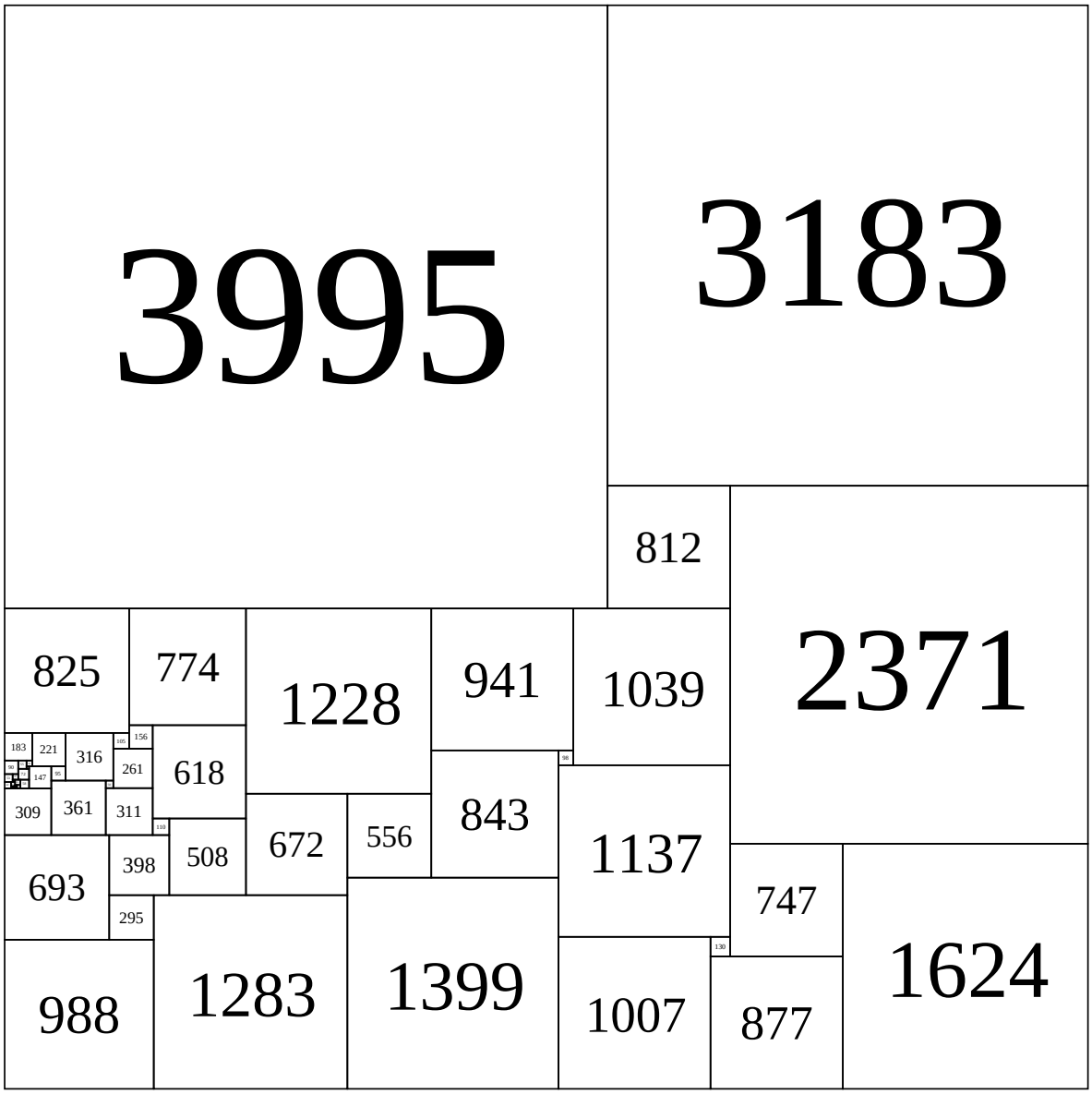
62 7177 B_T 2014



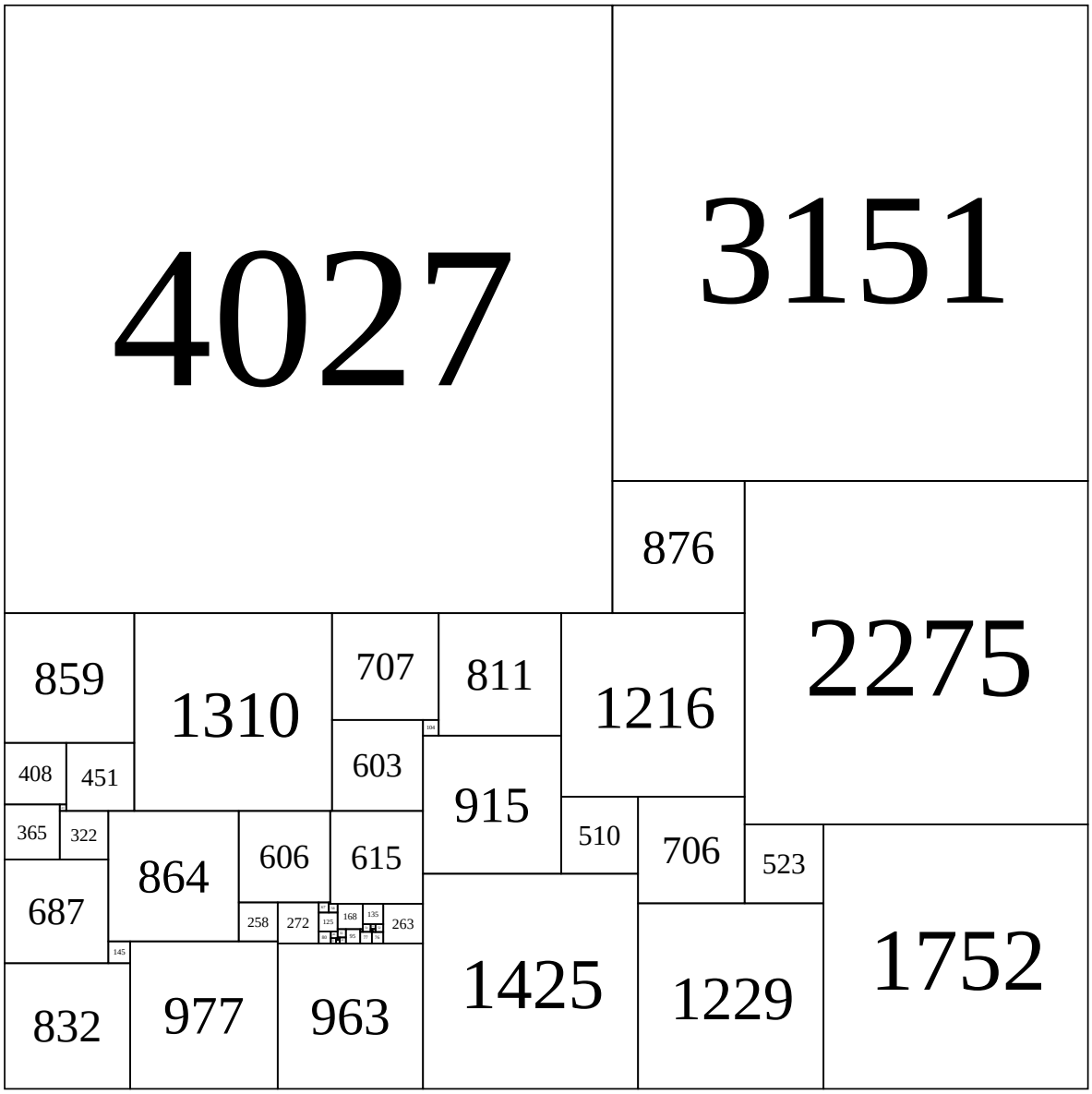
62 7177 B_T 2014



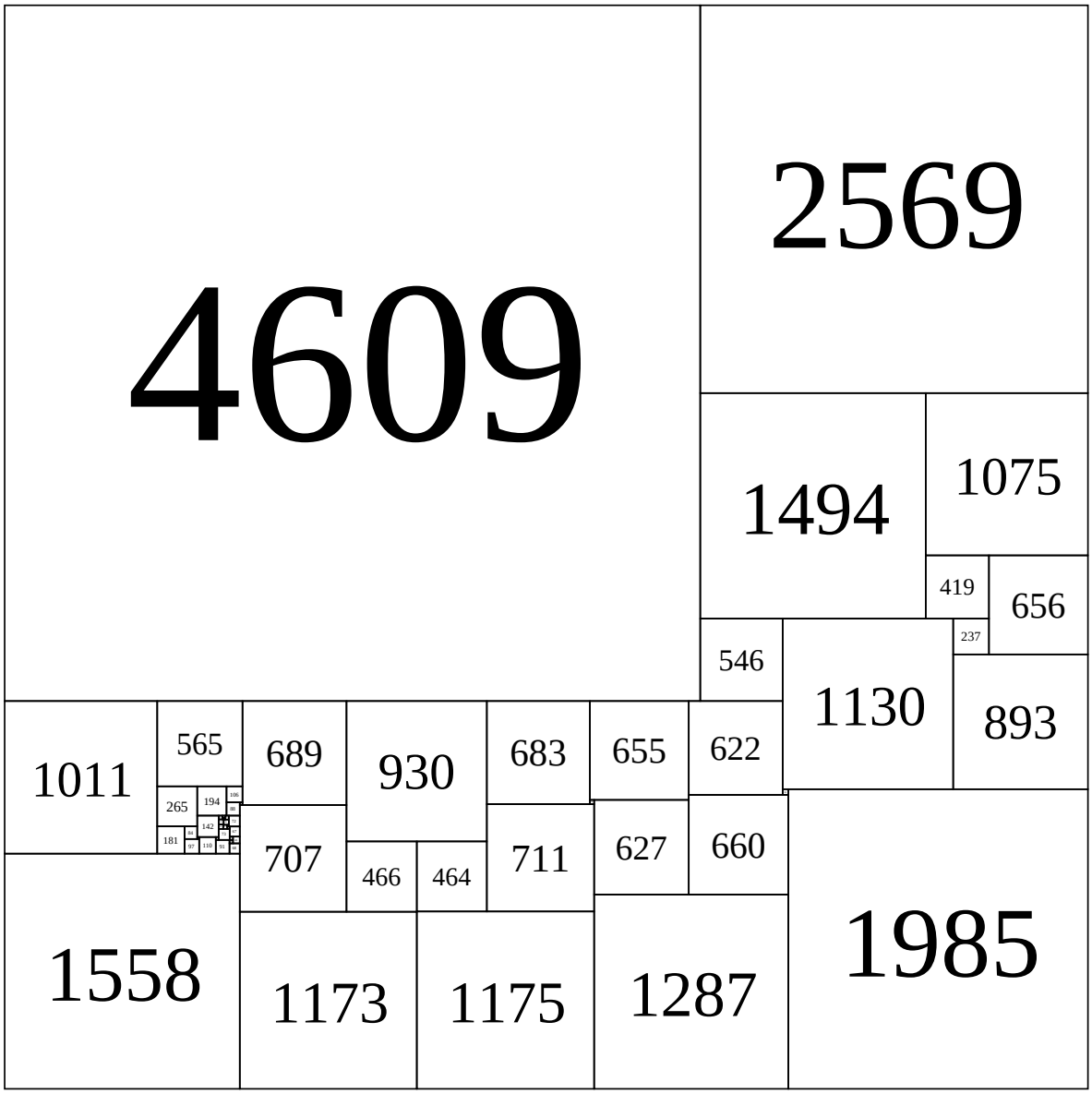
62 7177 B_T 2014



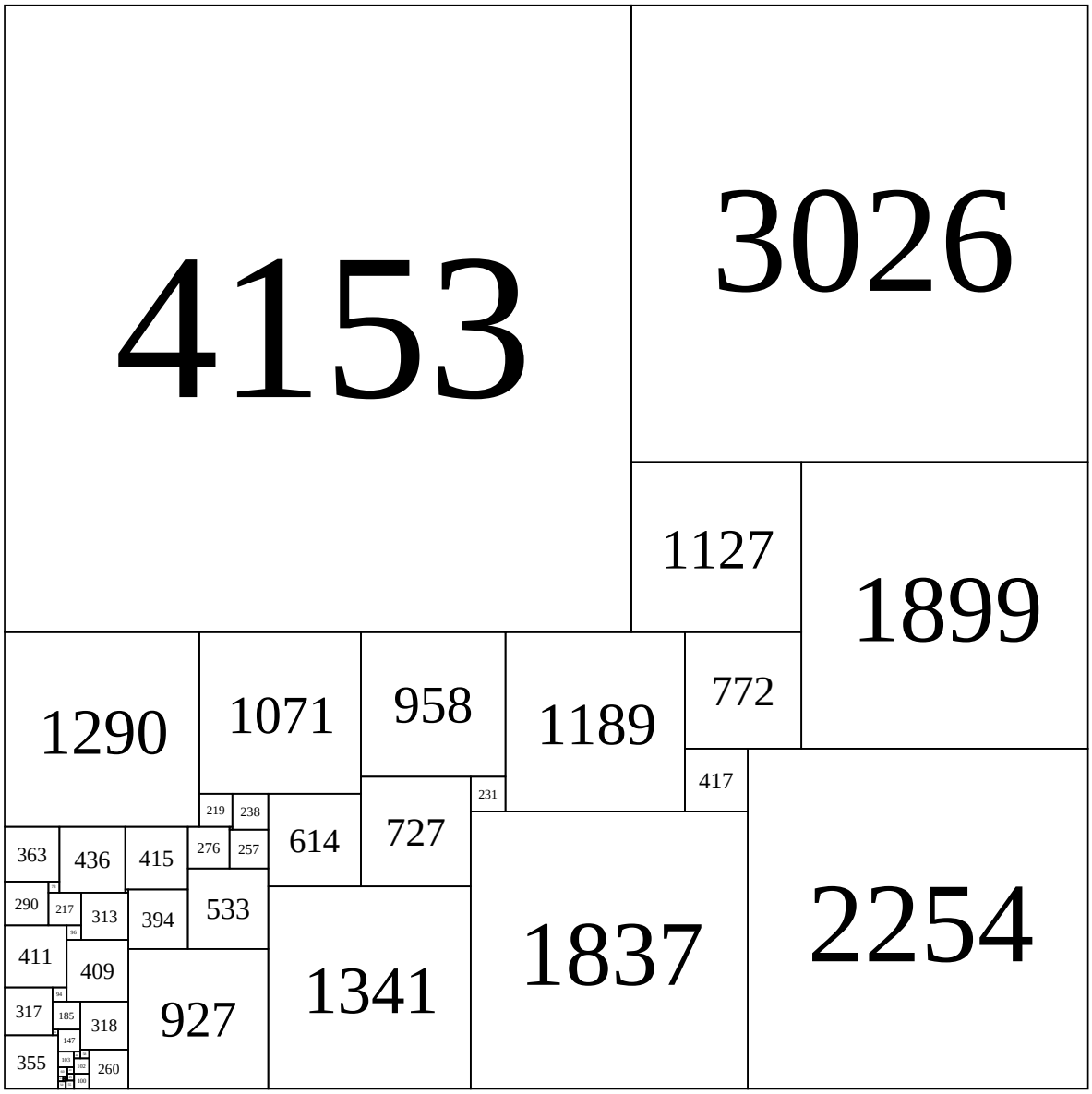
62 7178 B_T 2014



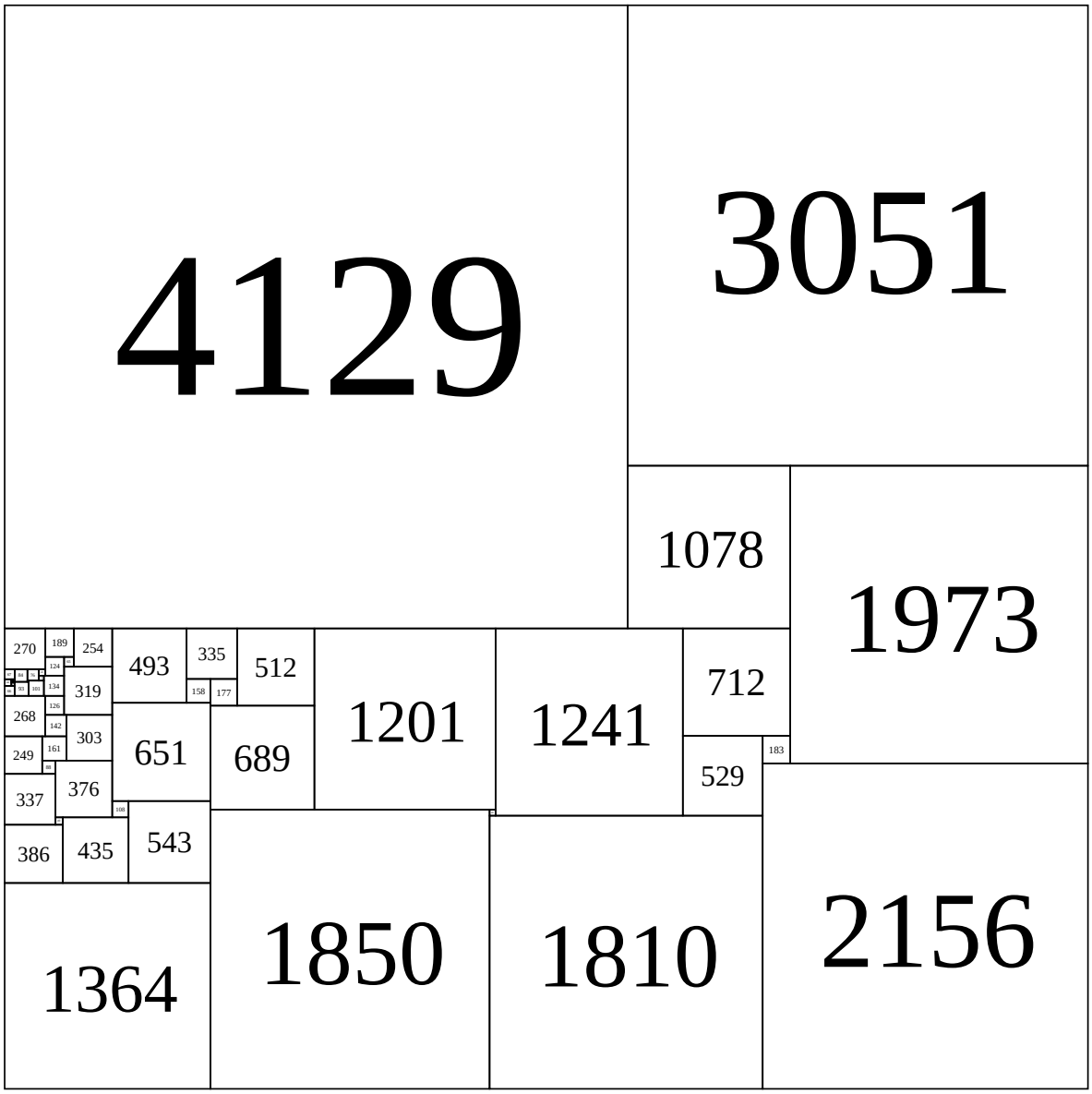
62 7178 B_T 2014



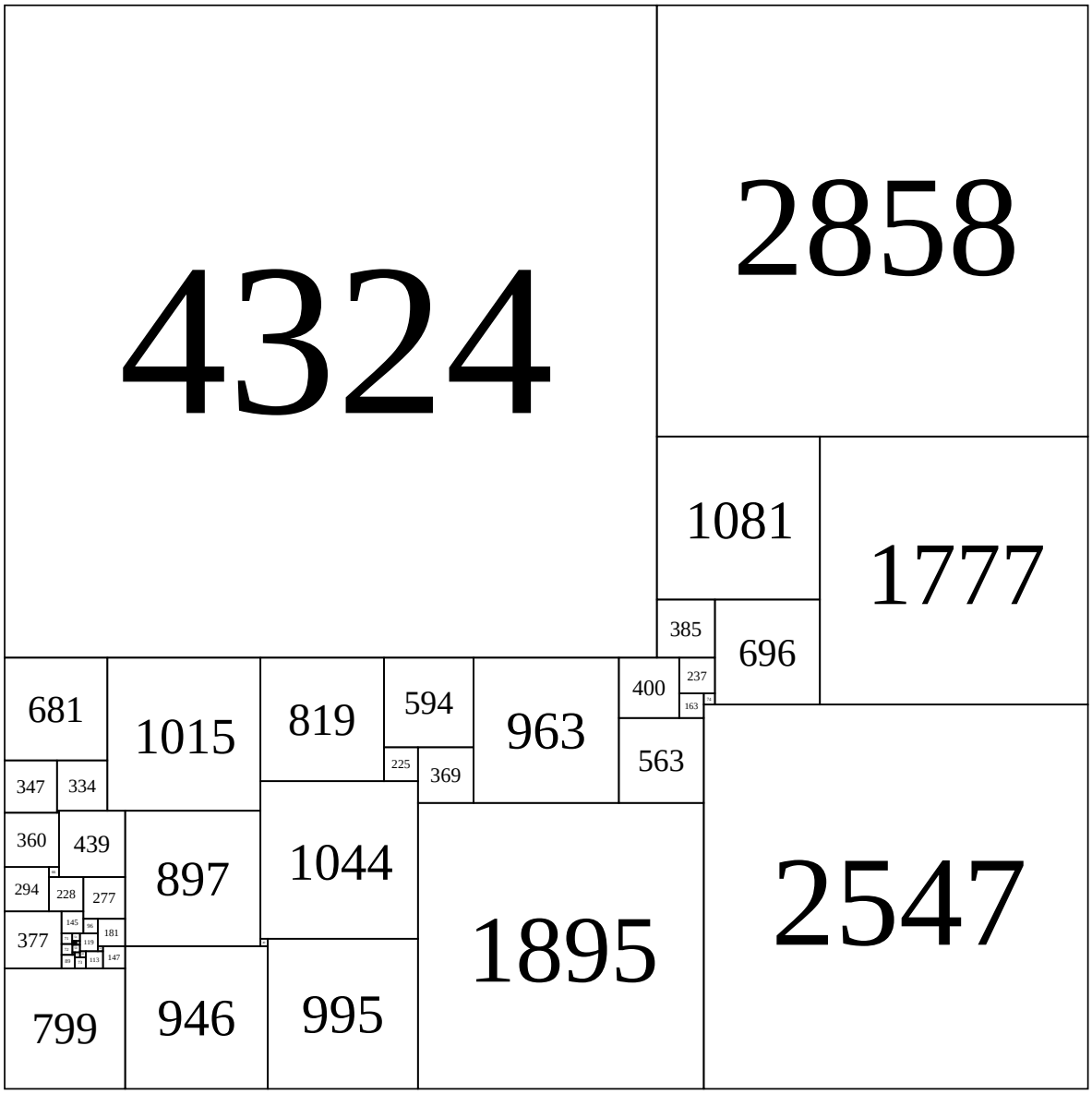
62 7178 BLM 2018 <-- 62 6632 B_T 2014



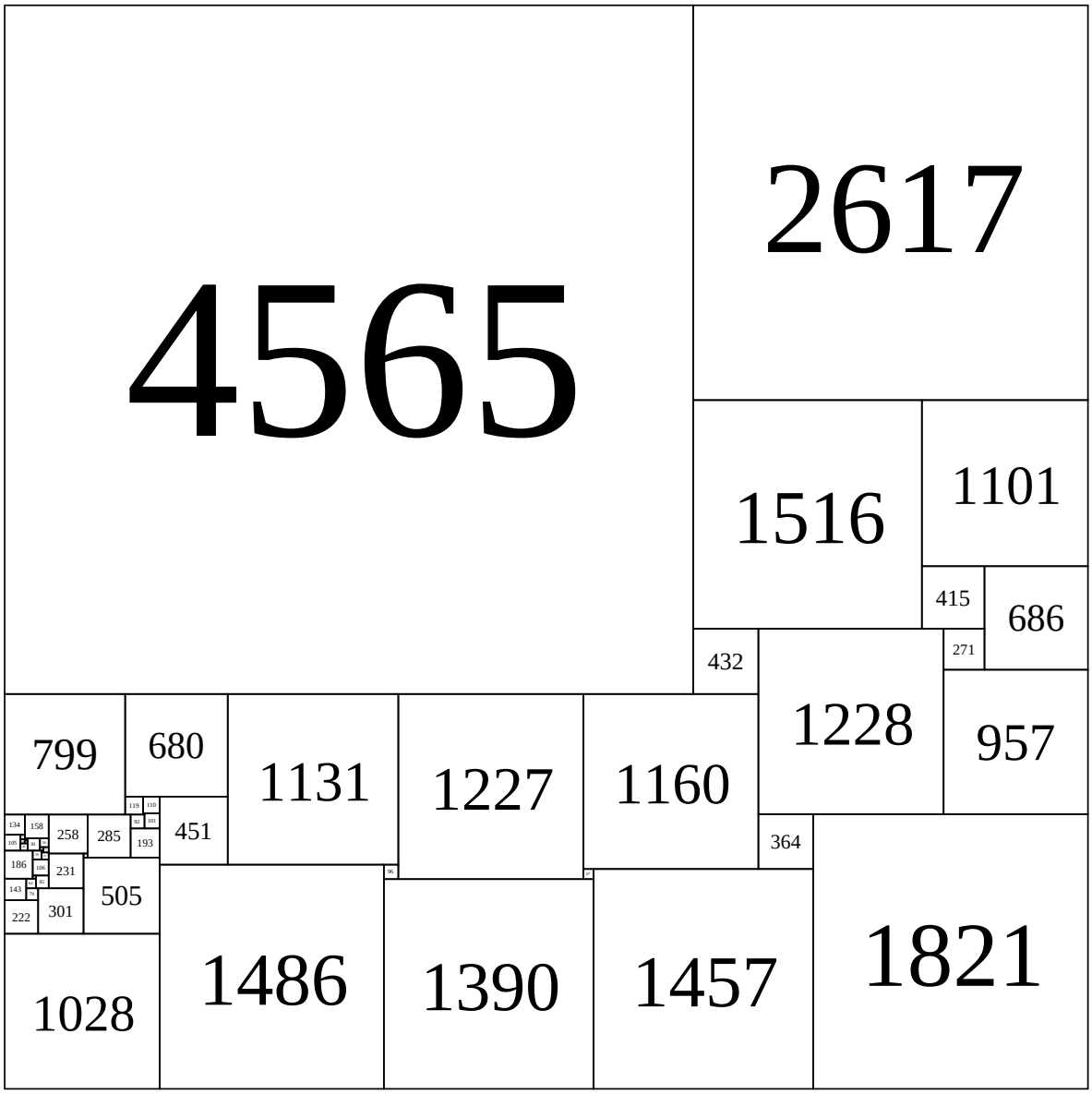
62 7179 B_T 2014



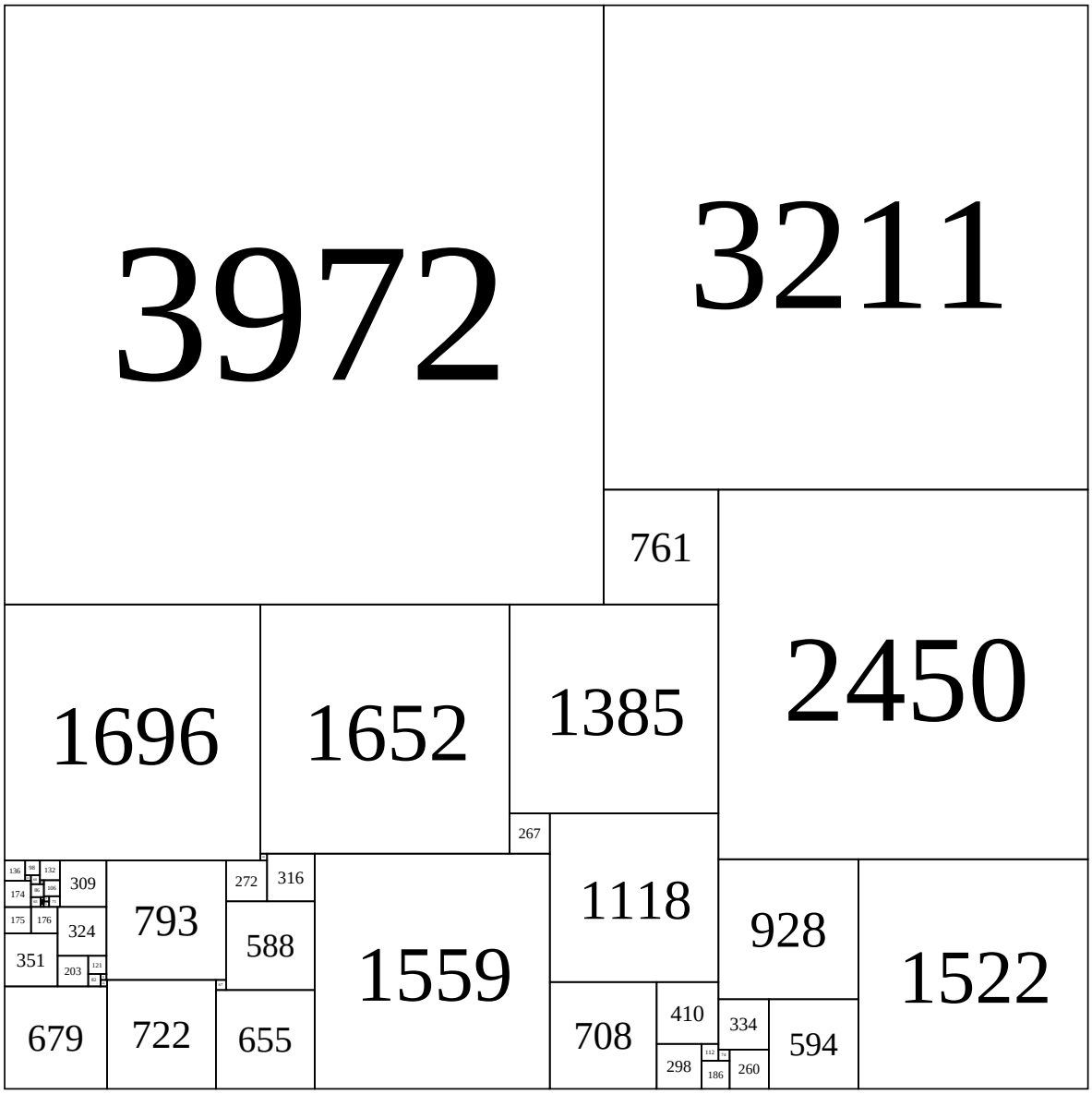
62 7180 B_T 2014



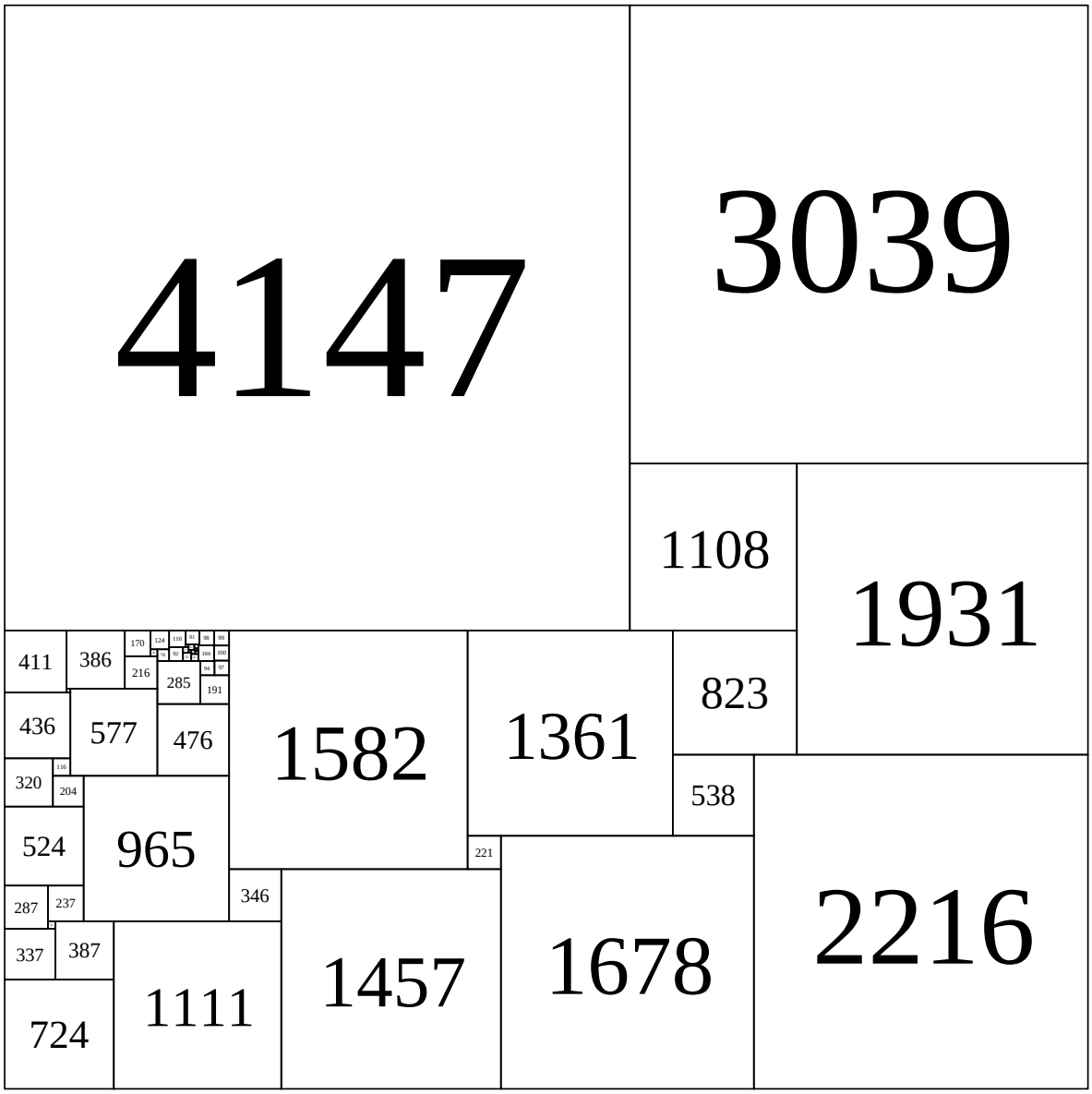
62 7182 BLM 2018 <-- 62 6797 B_T 2014



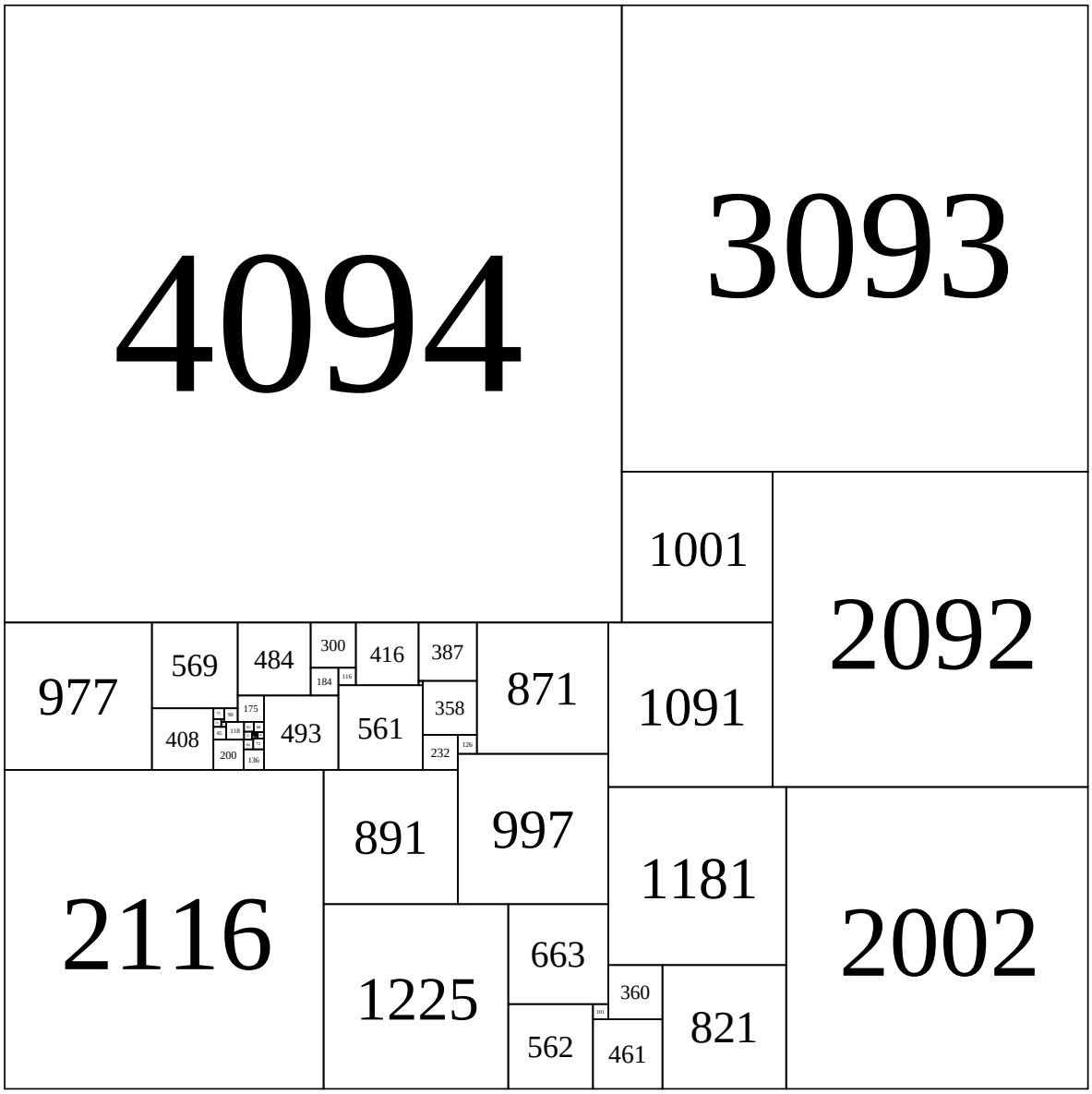
62 7182 BLM 2018 <-- 62 6750 B_T 2014



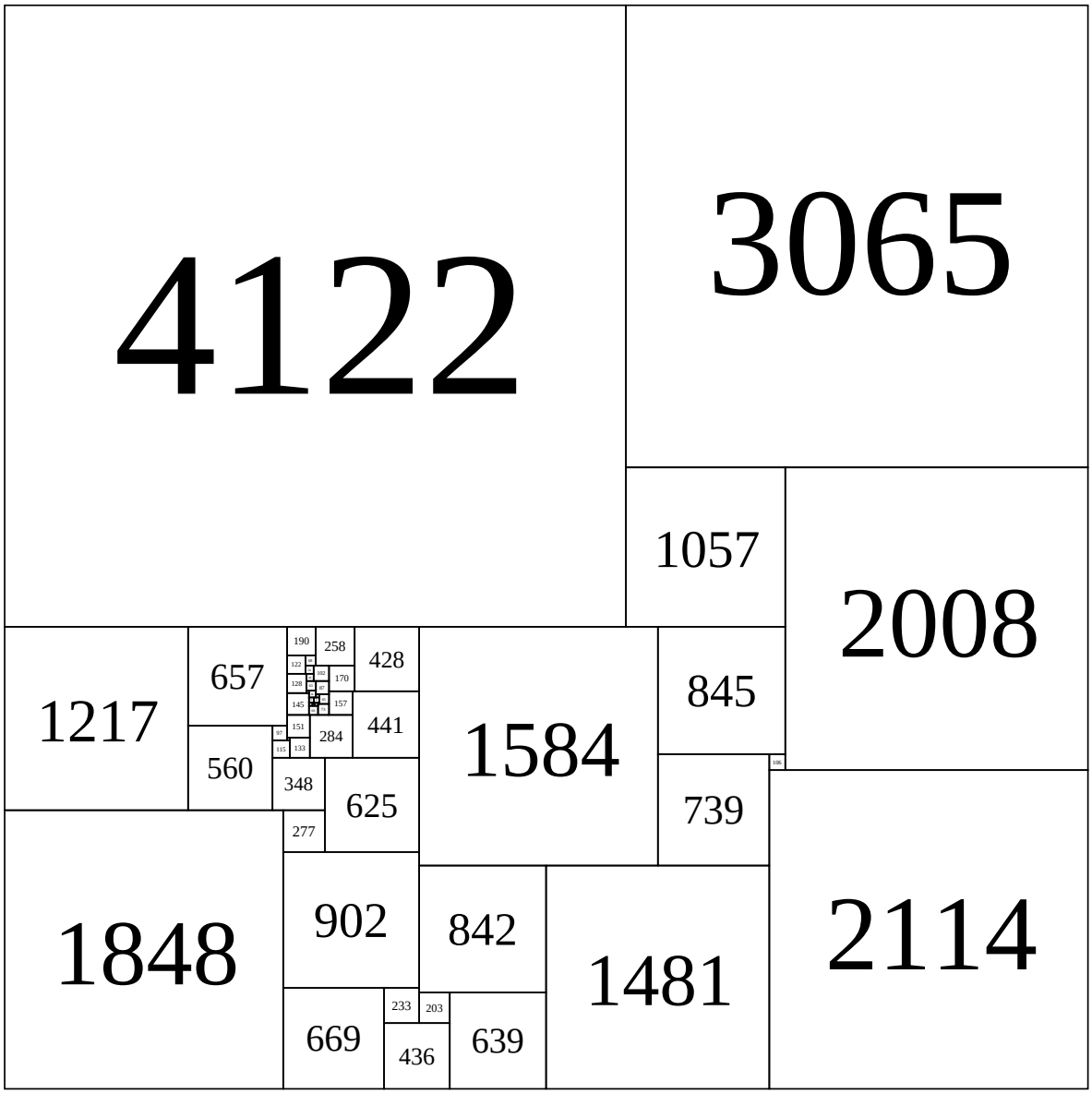
62 7183 B_T 2014



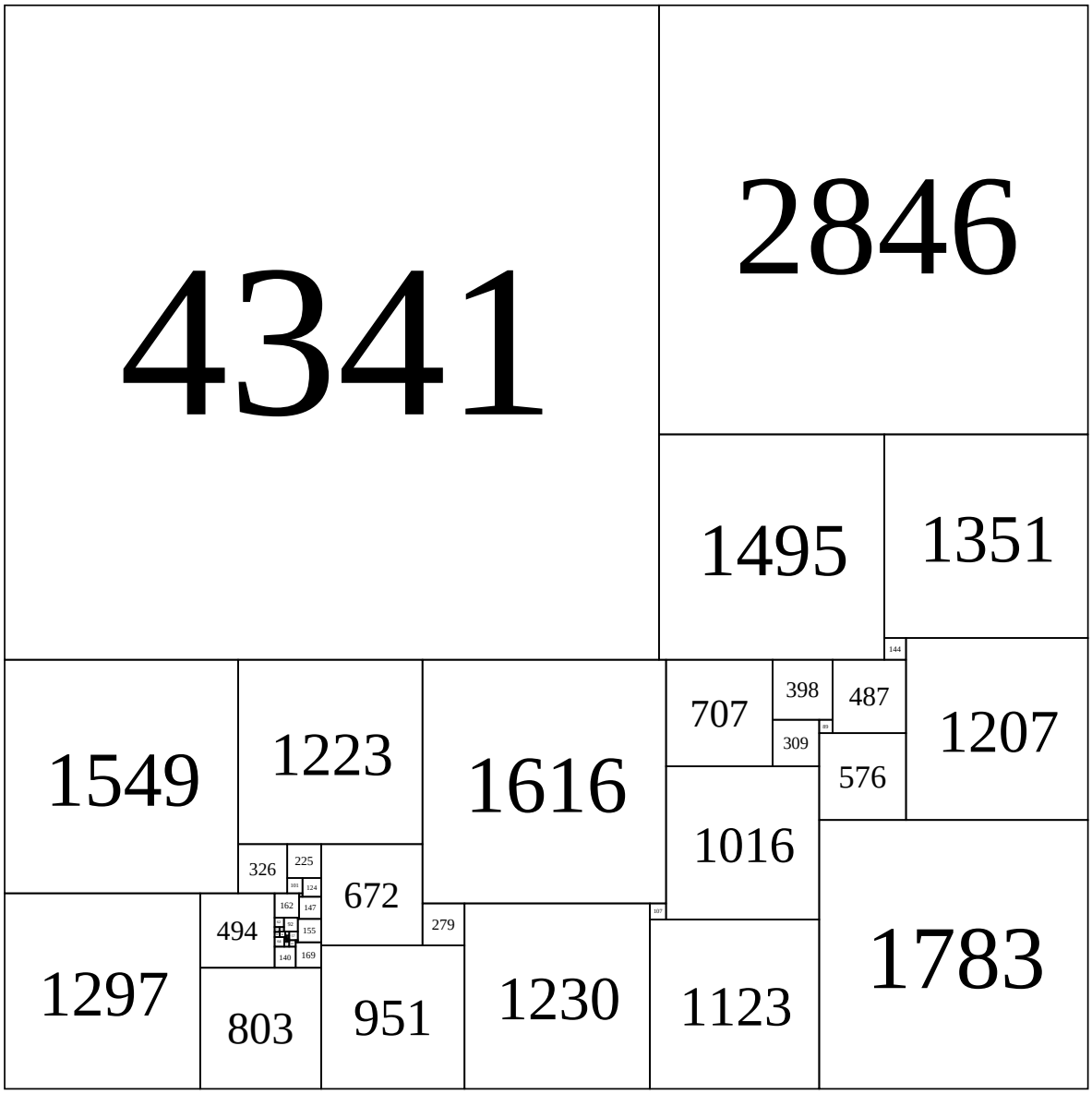
62 7186 B_T 2014



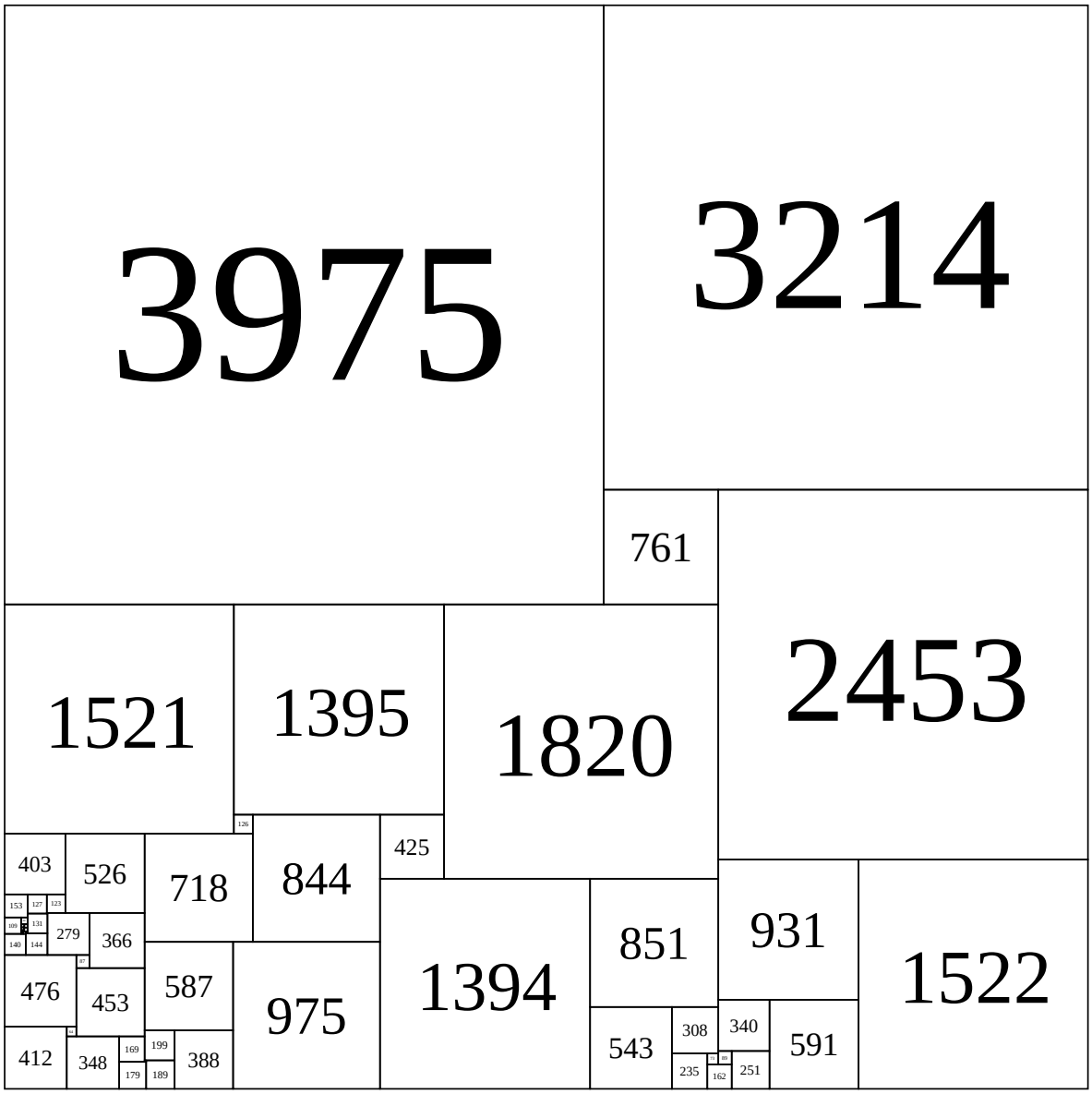
62 7187 B_T 2014



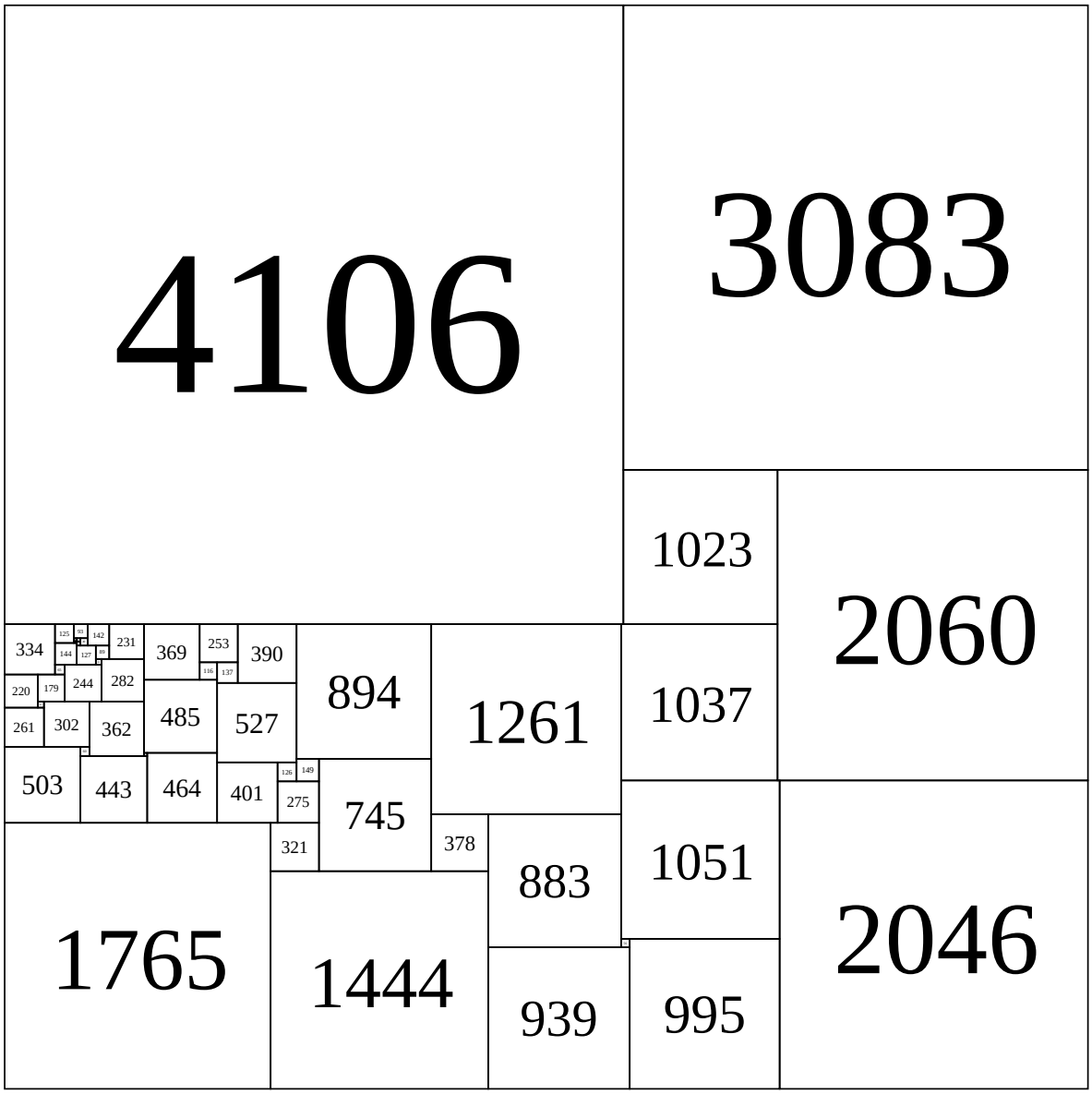
62 7187 B_T 2014



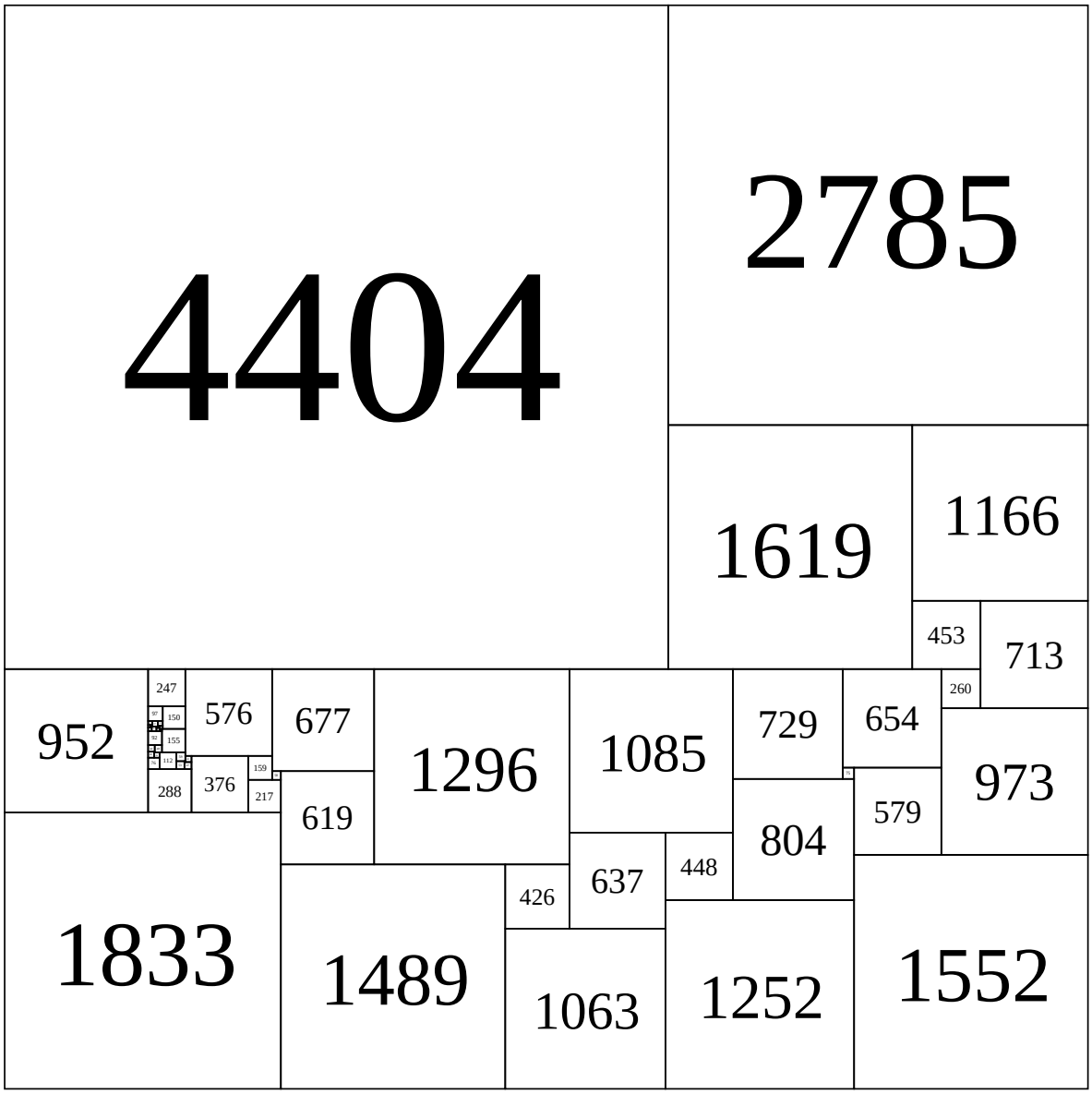
62 7187 B_T 2014



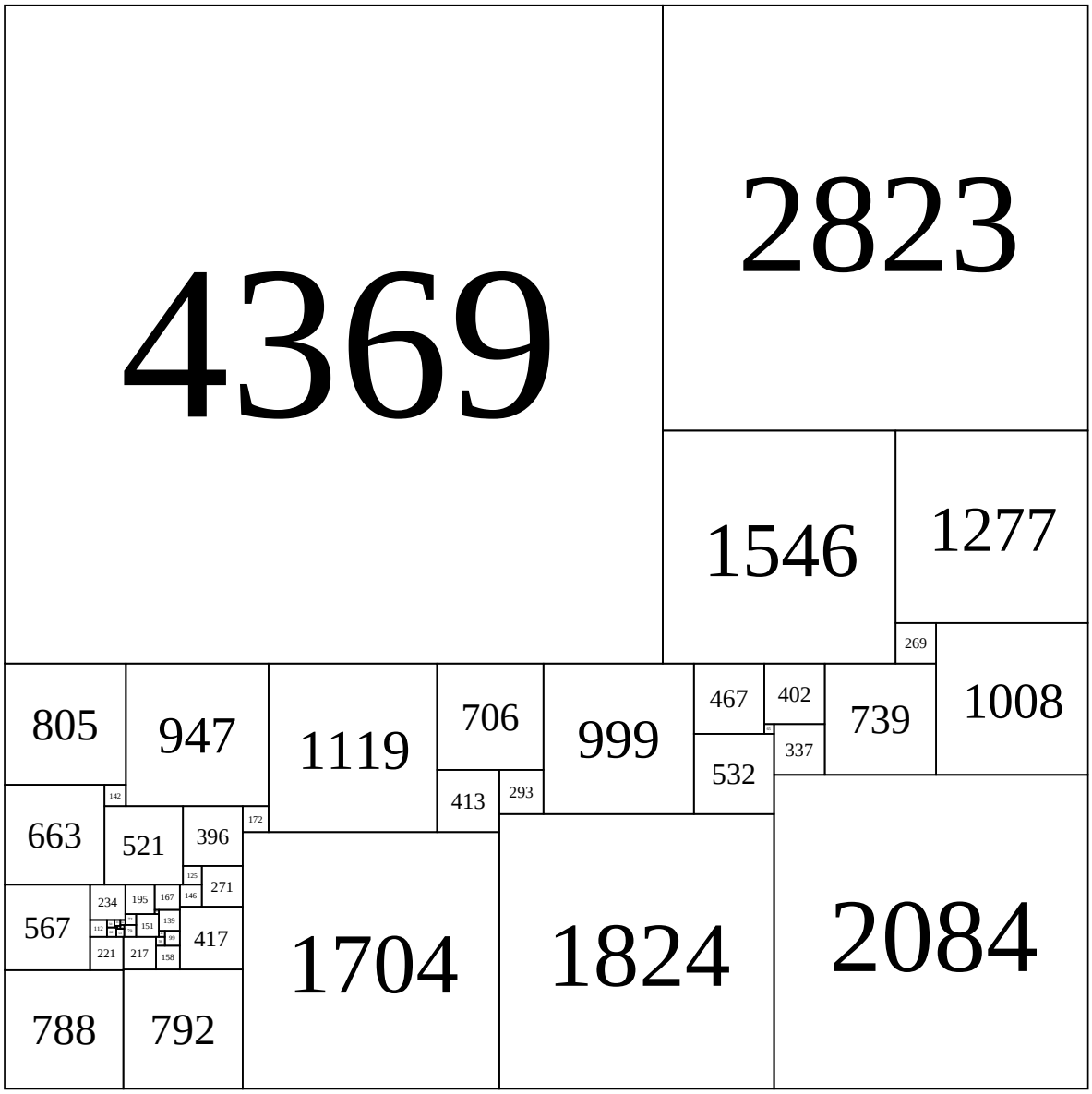
62 7189 B_T 2014



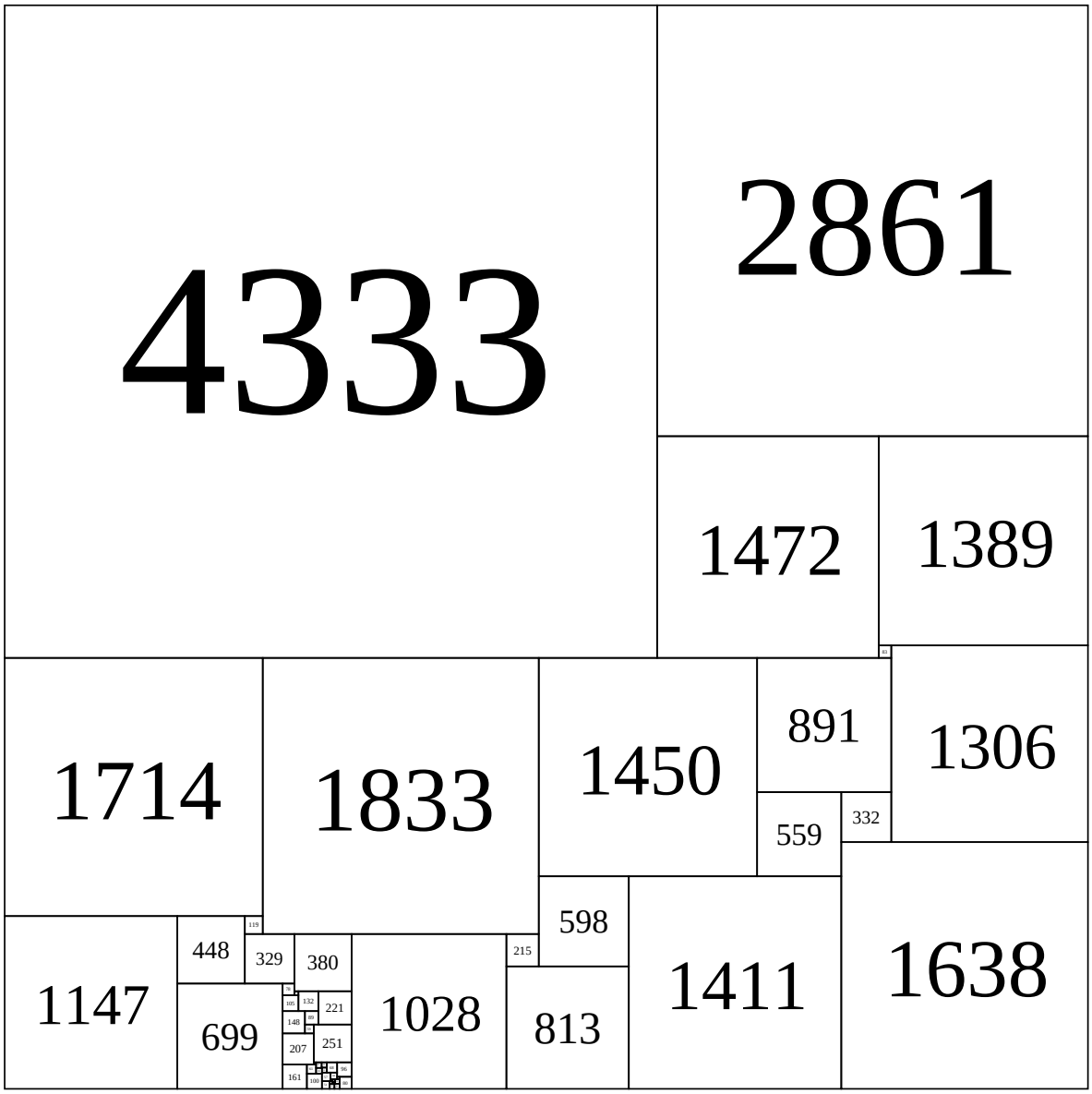
62 7189 B_T 2014



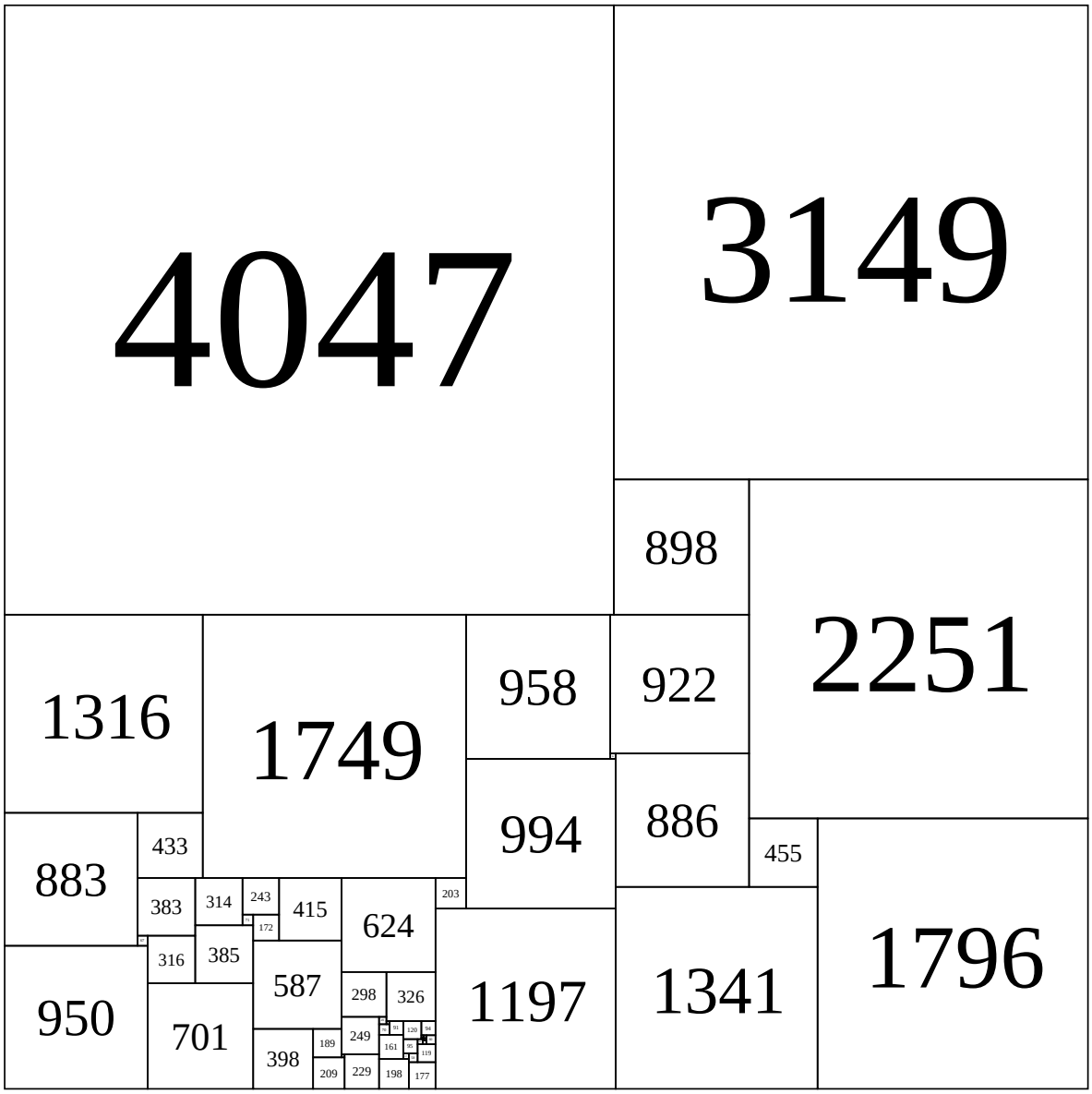
62 7189 B_T 2014



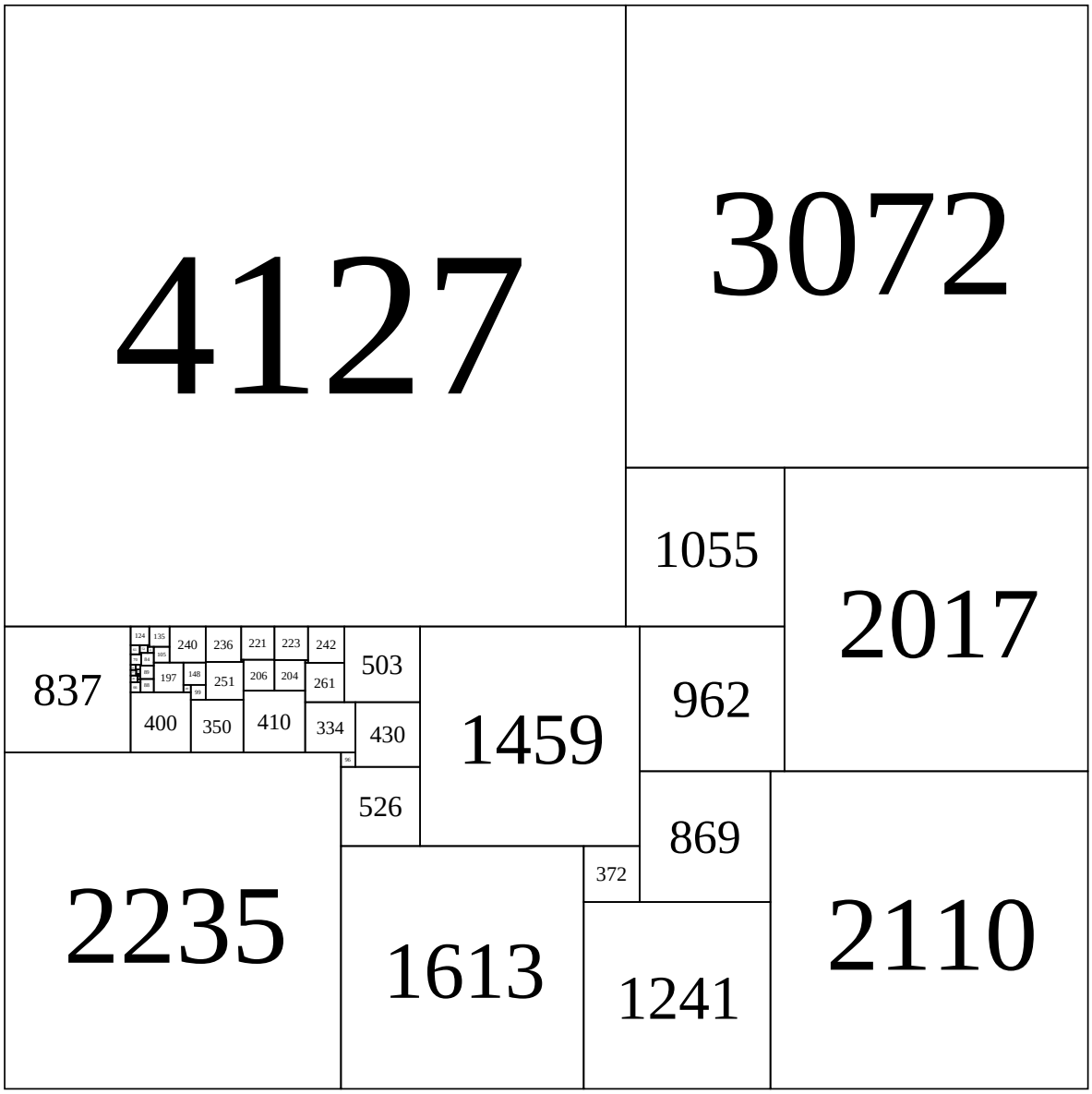
62 7192 B_T 2014



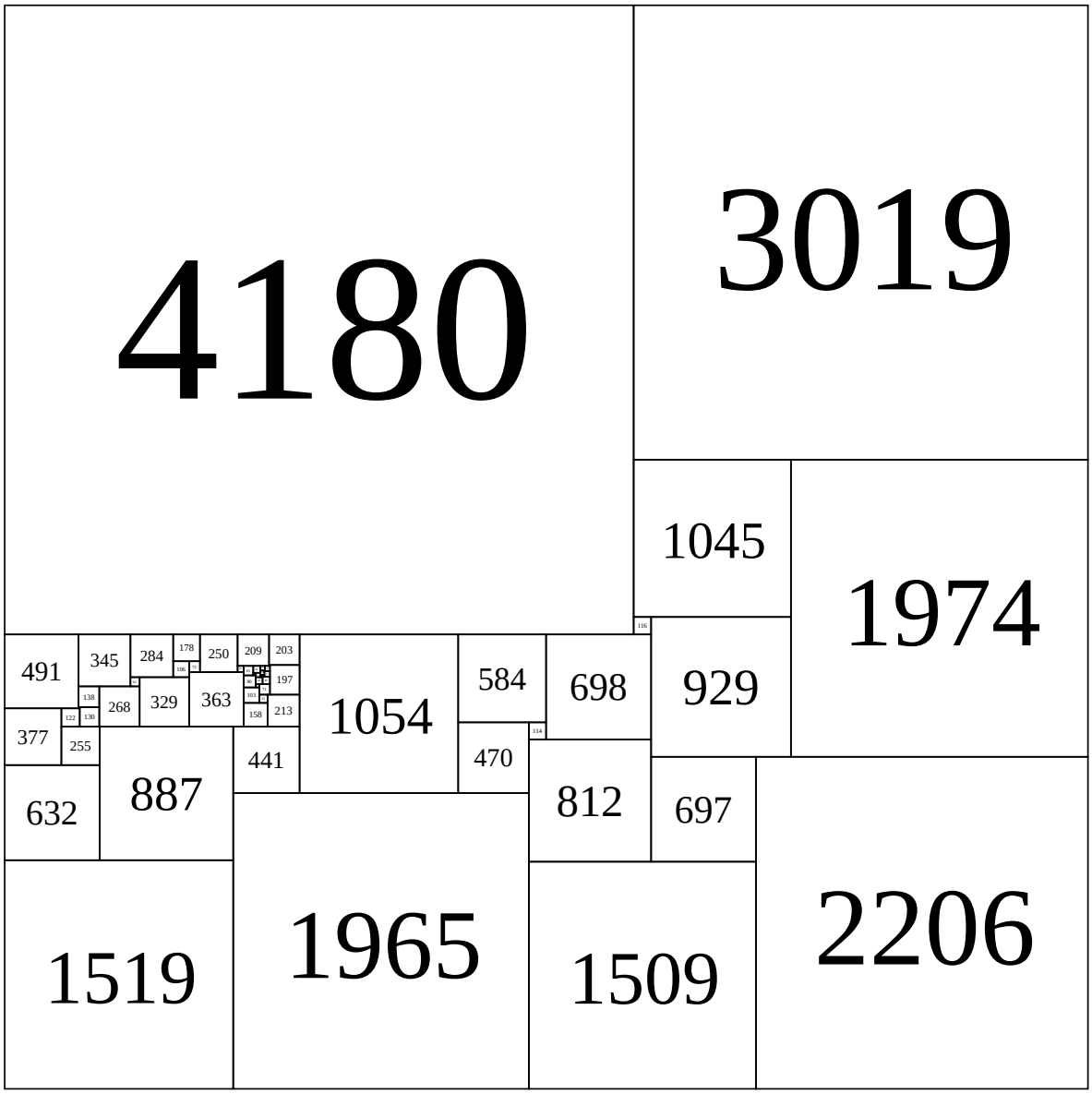
62 7194 B_T 2014



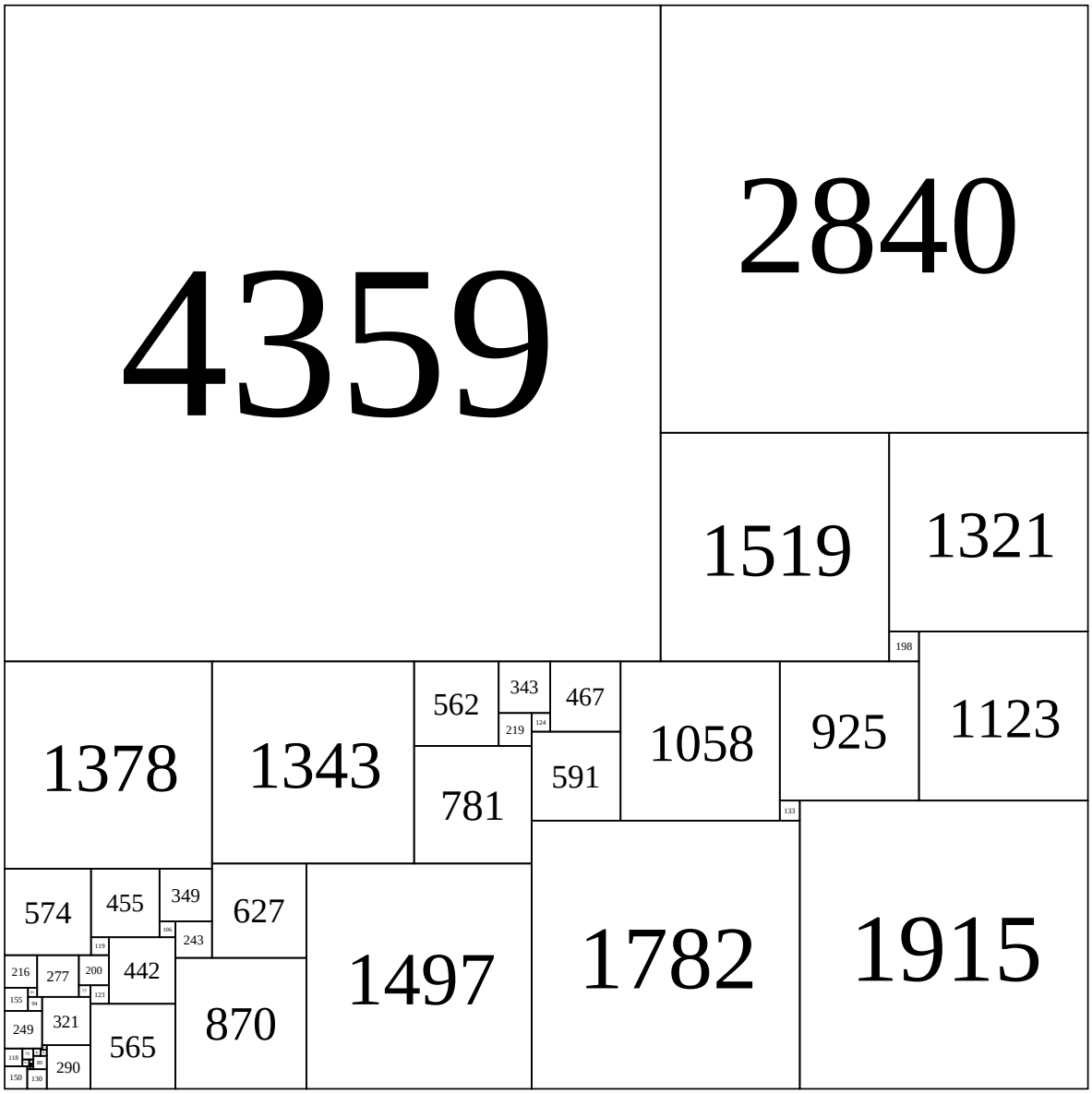
62 7196 B_T 2014



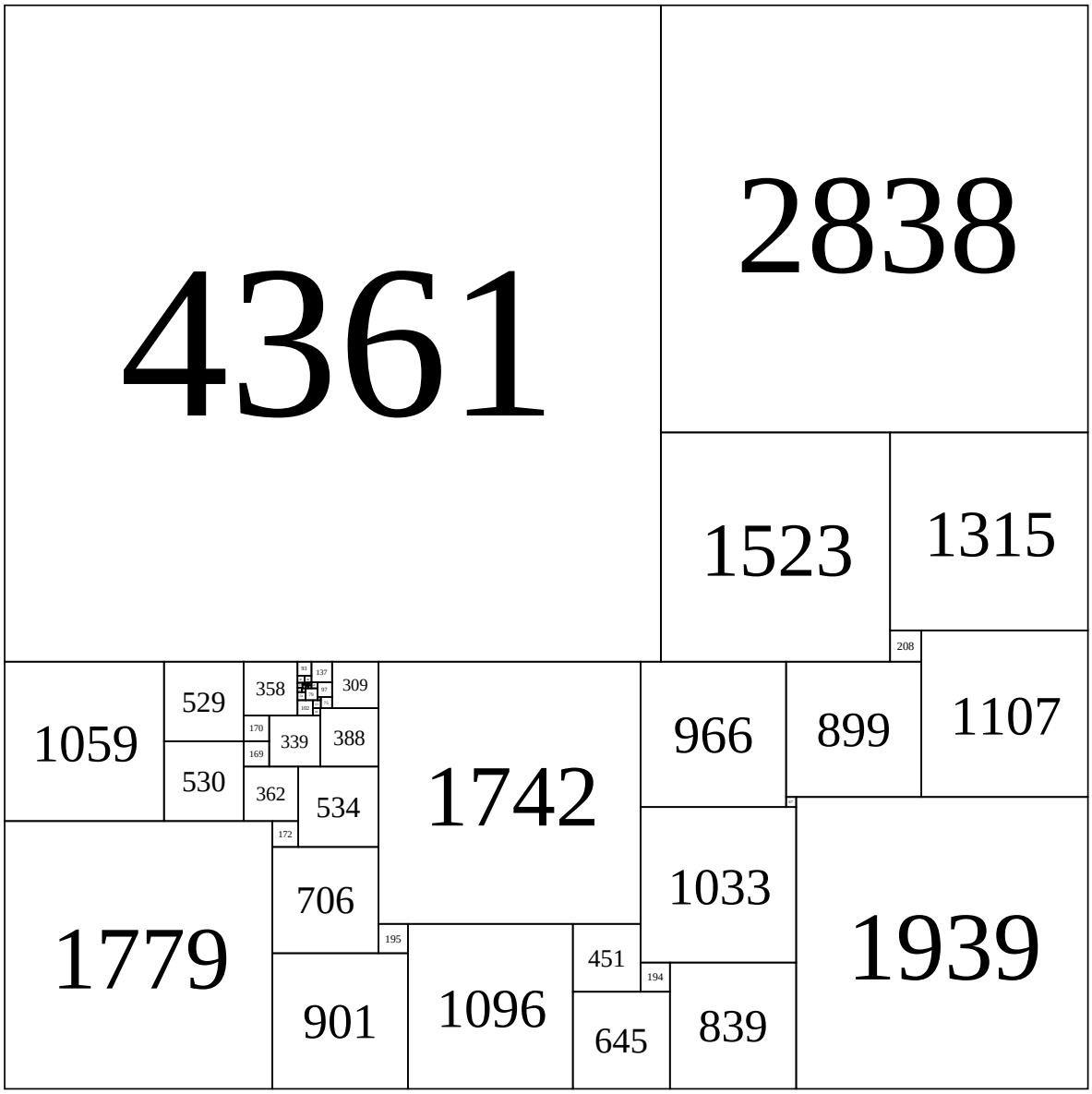
62 7199 B_T 2014



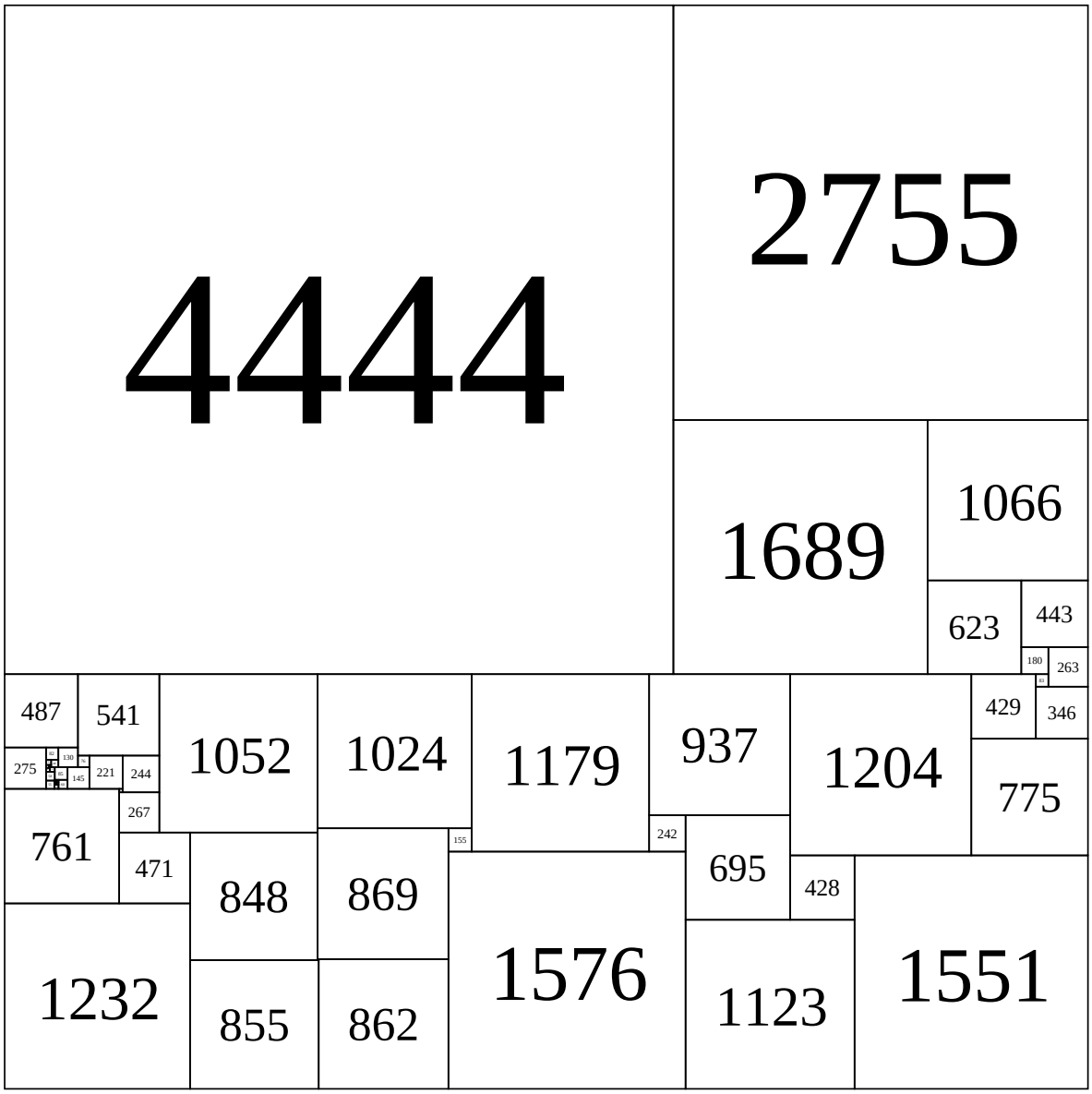
62 7199 BLM 2018 <-- 62 7083 B_T 2014



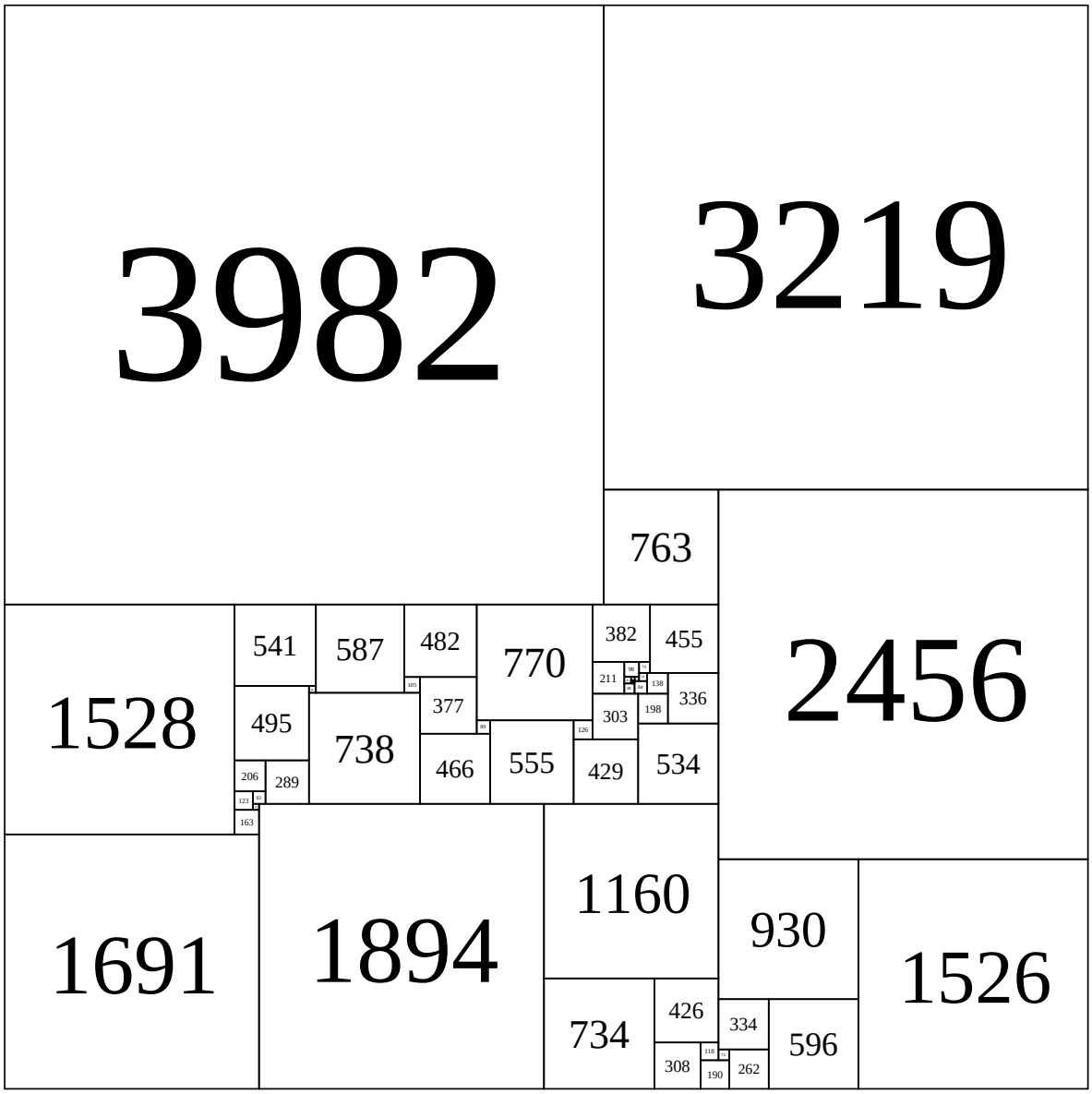
62 7199 B_T 2014



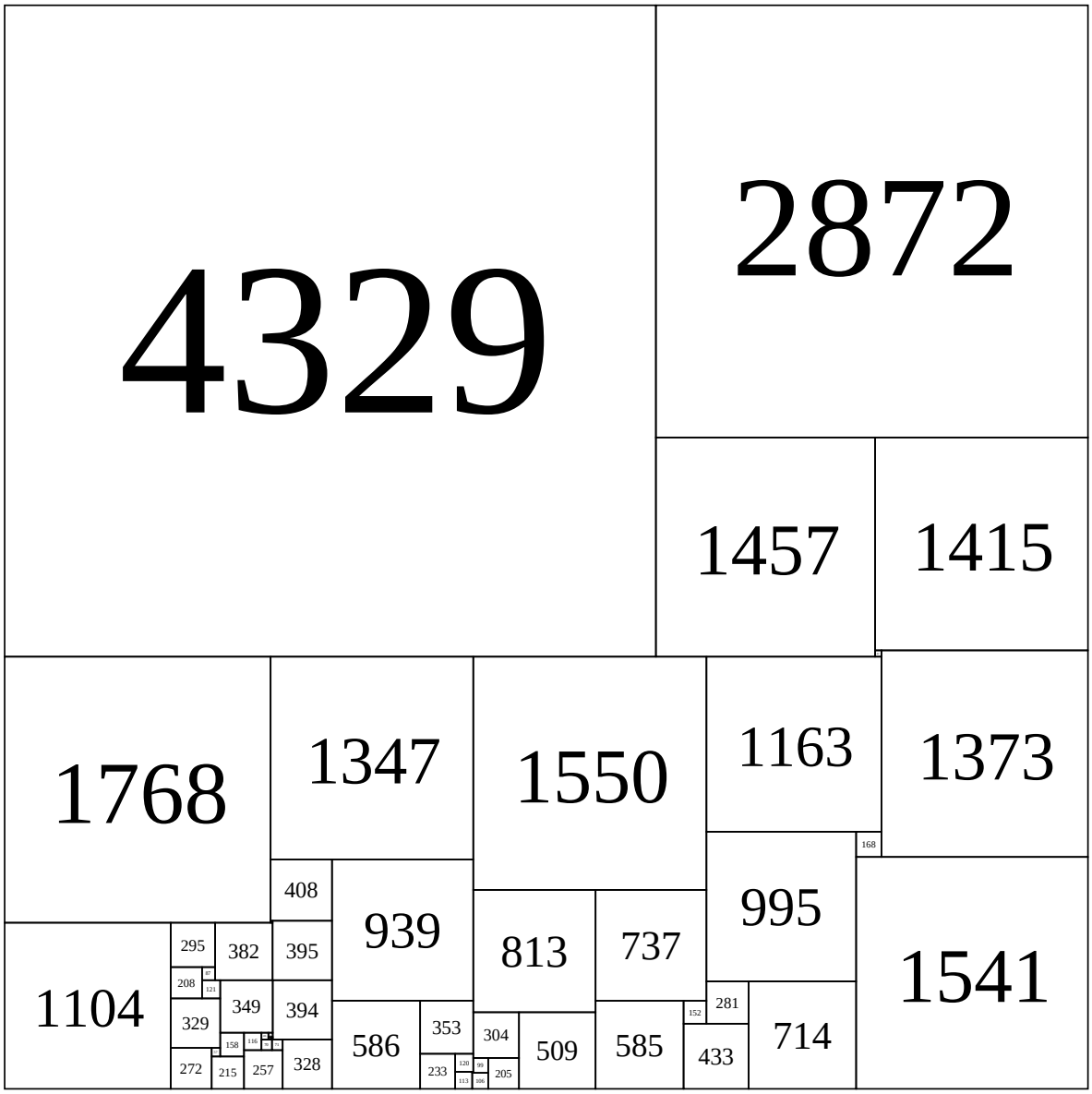
62 7199 B_T 2014



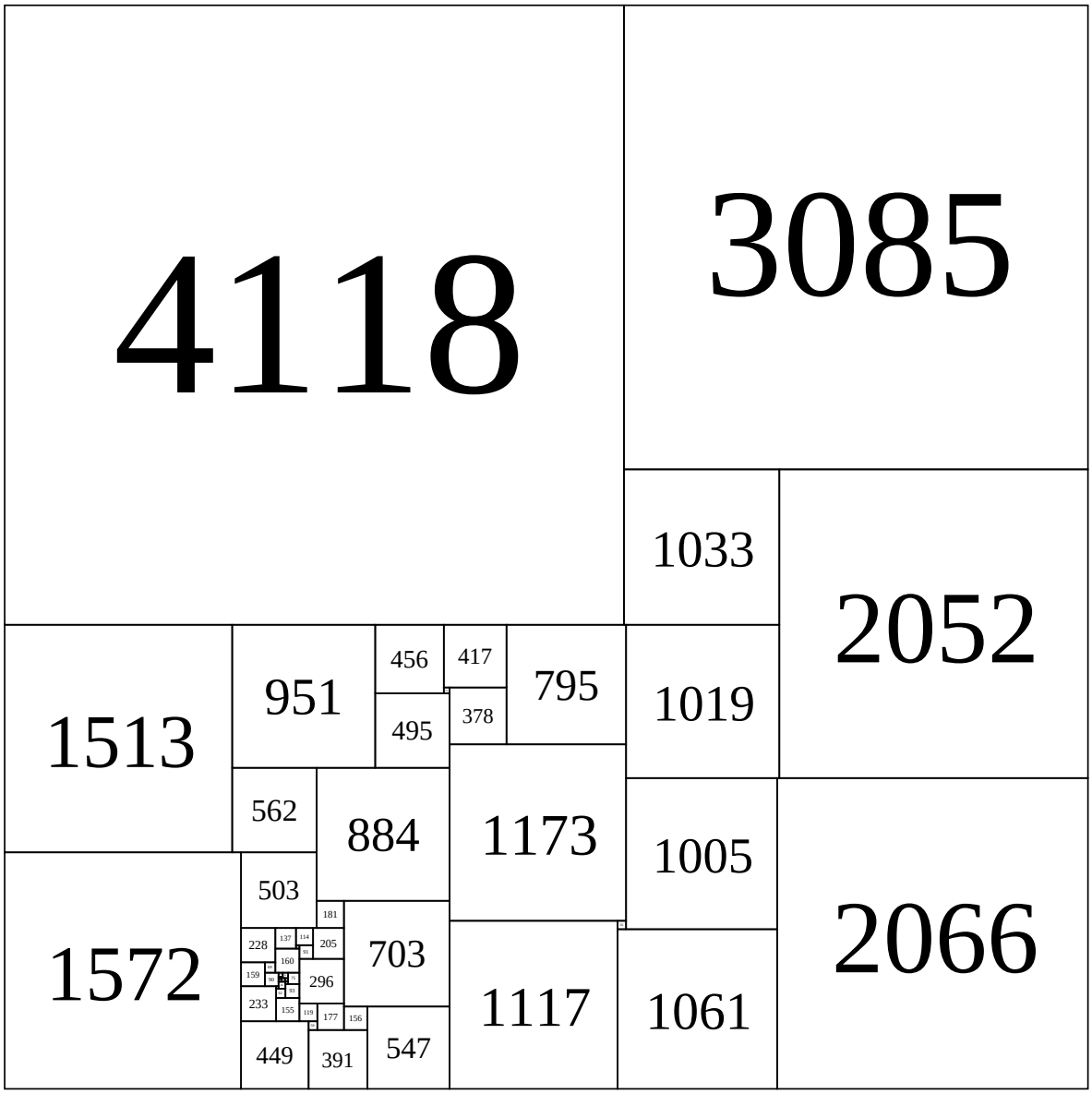
62 7199 B_T 2014



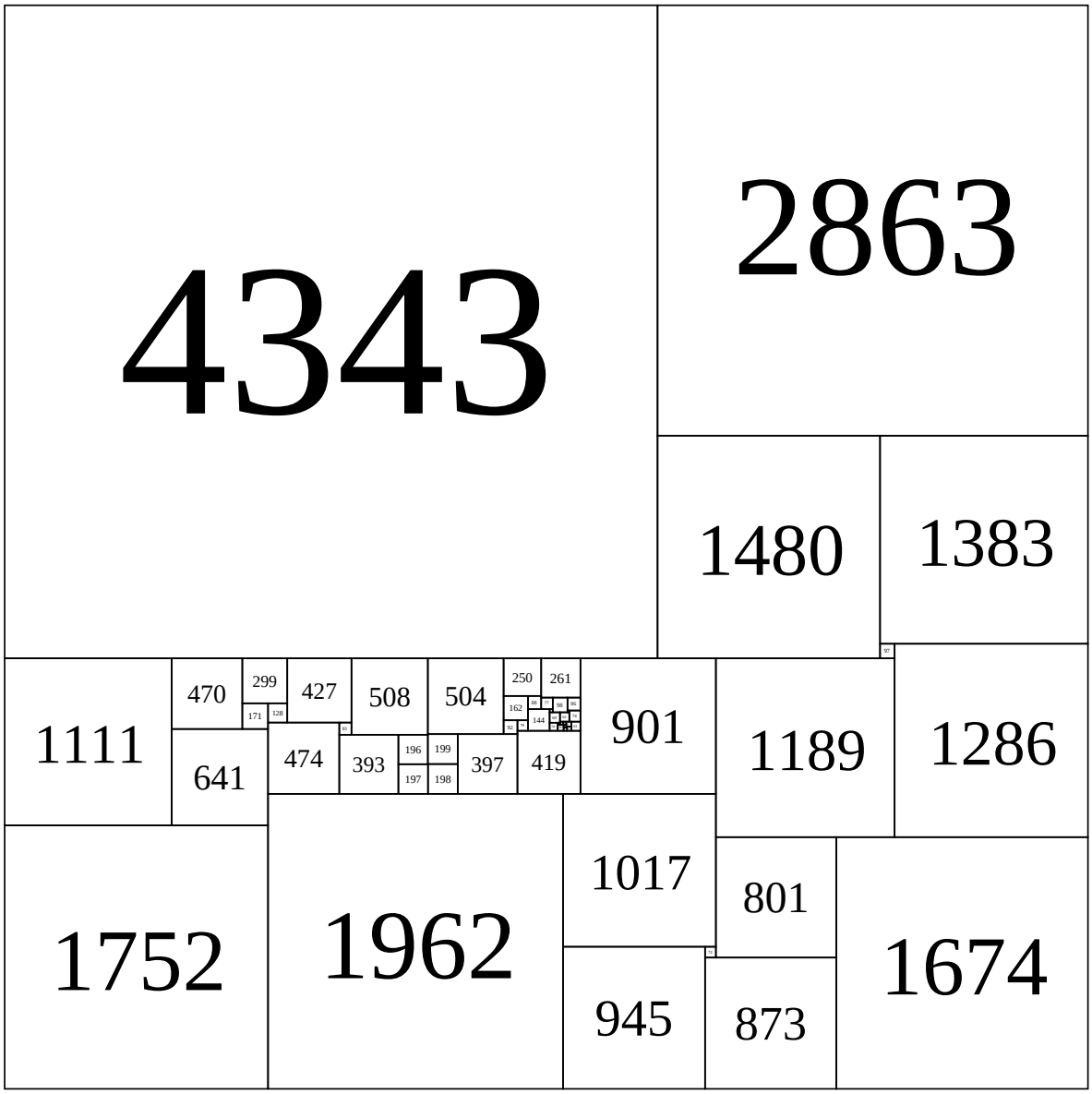
62 7201 B_T 2014



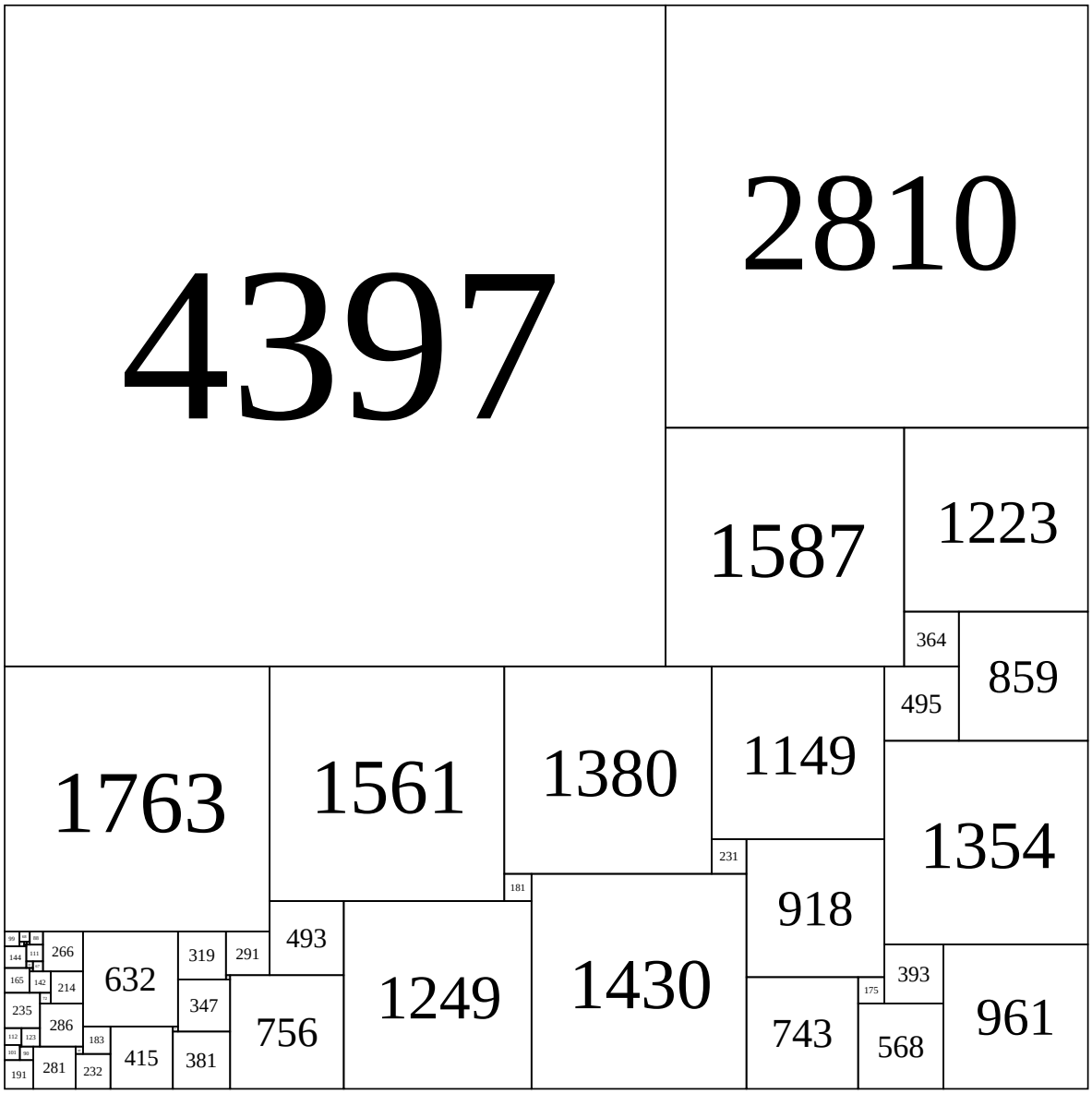
62 7201 B_T 2014



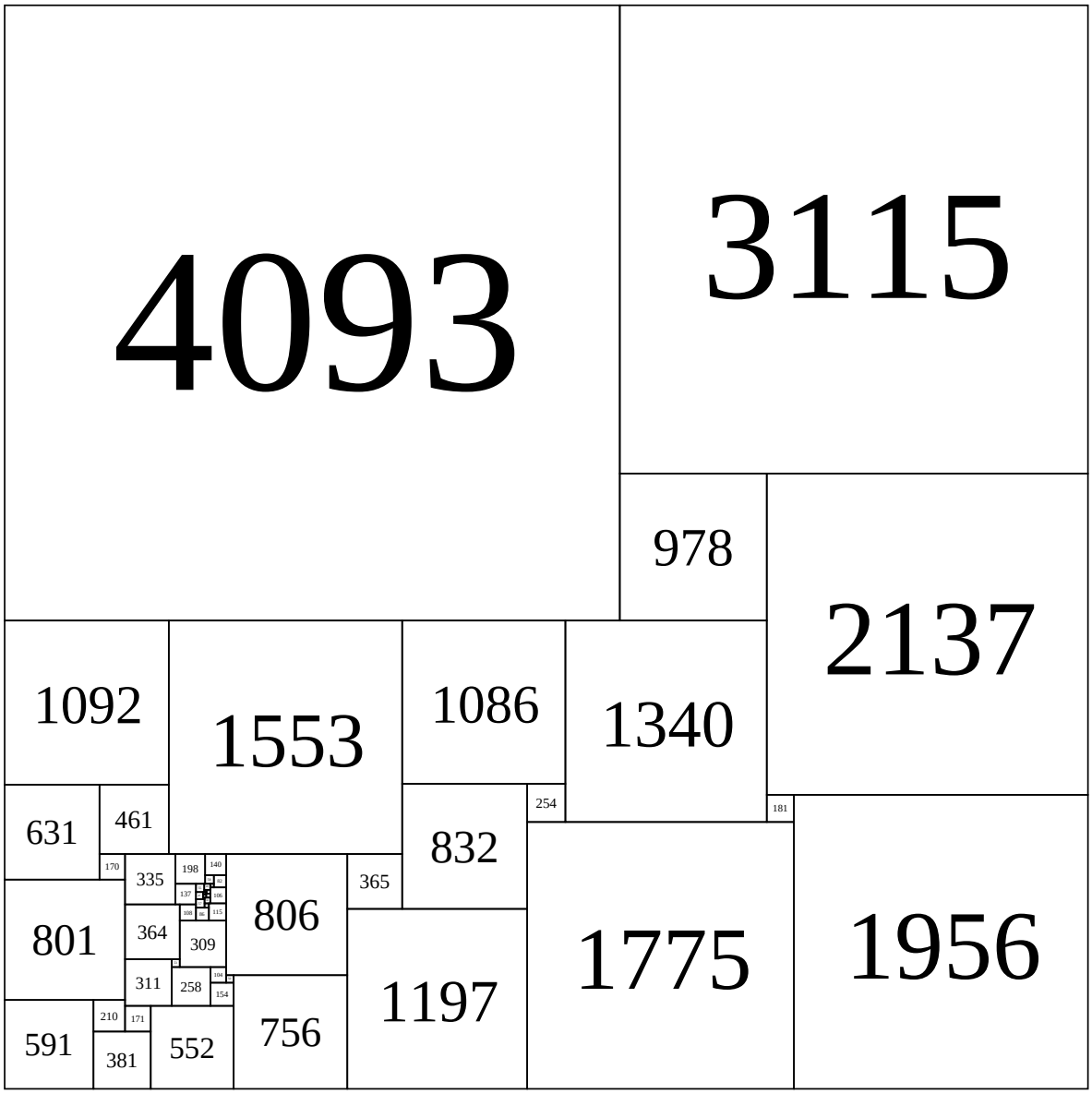
62 7203 B_T 2014



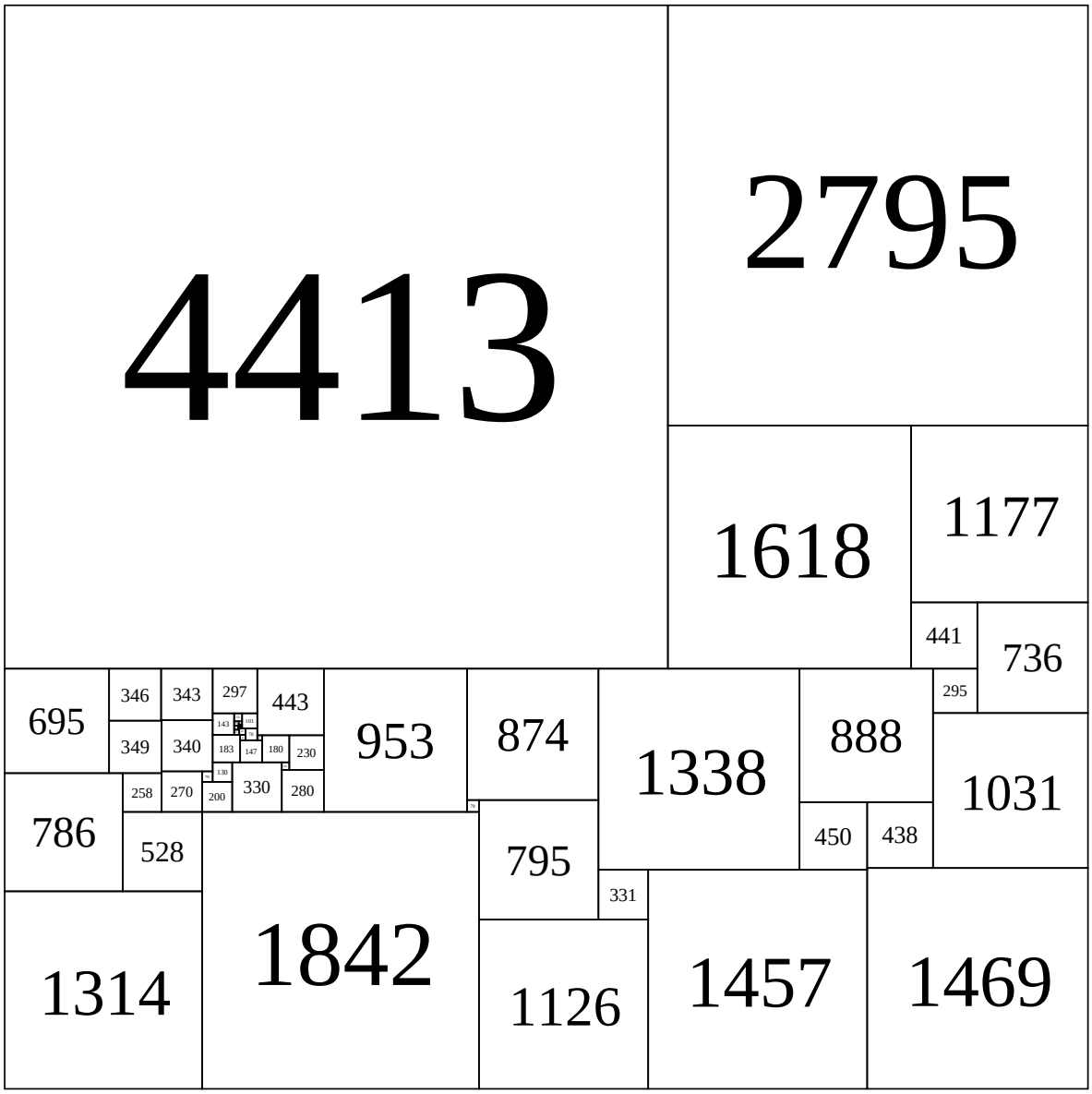
62 7206 B_T 2014



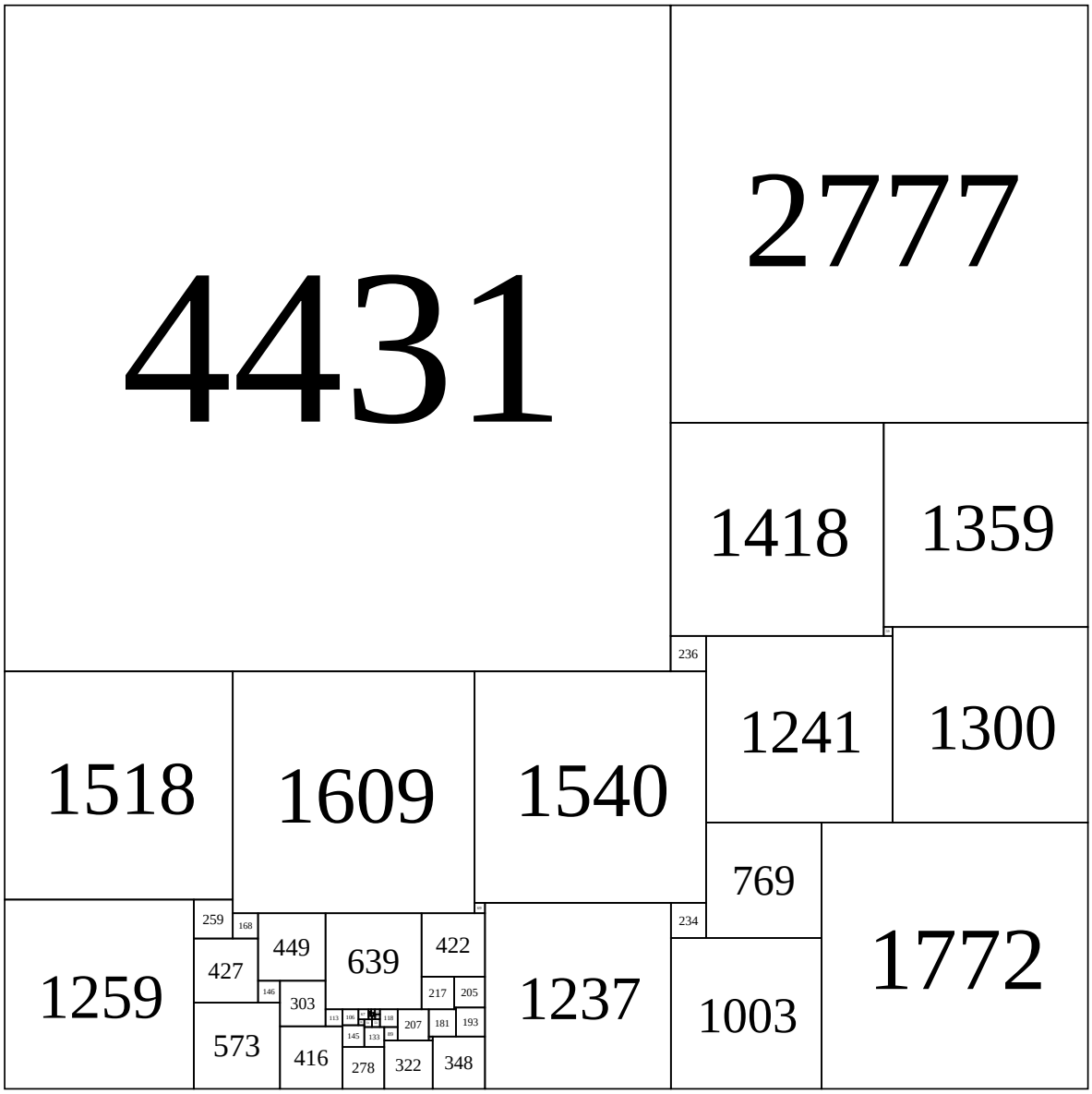
62 7207 B_T 2014



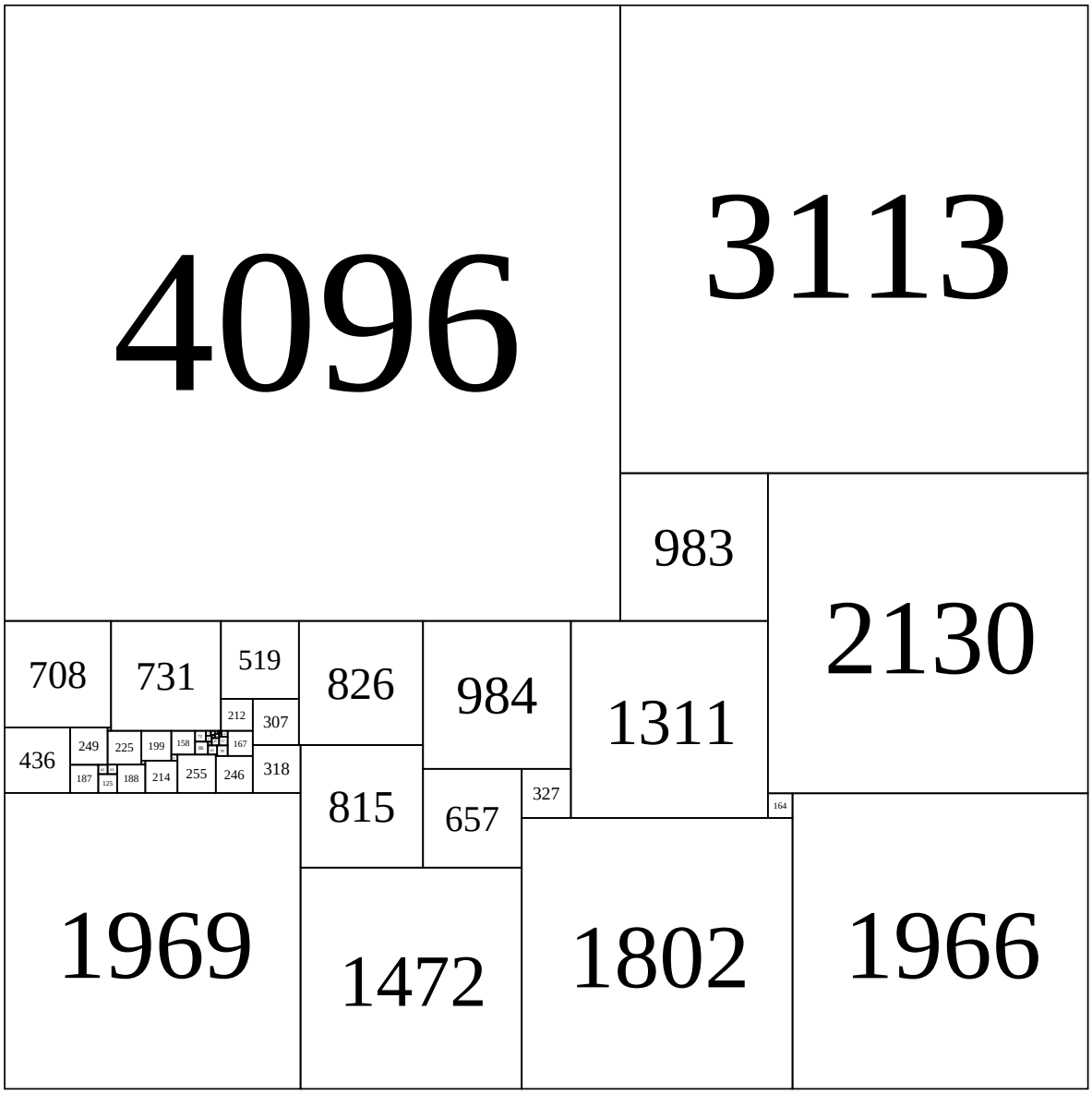
62 7208 B_T 2014



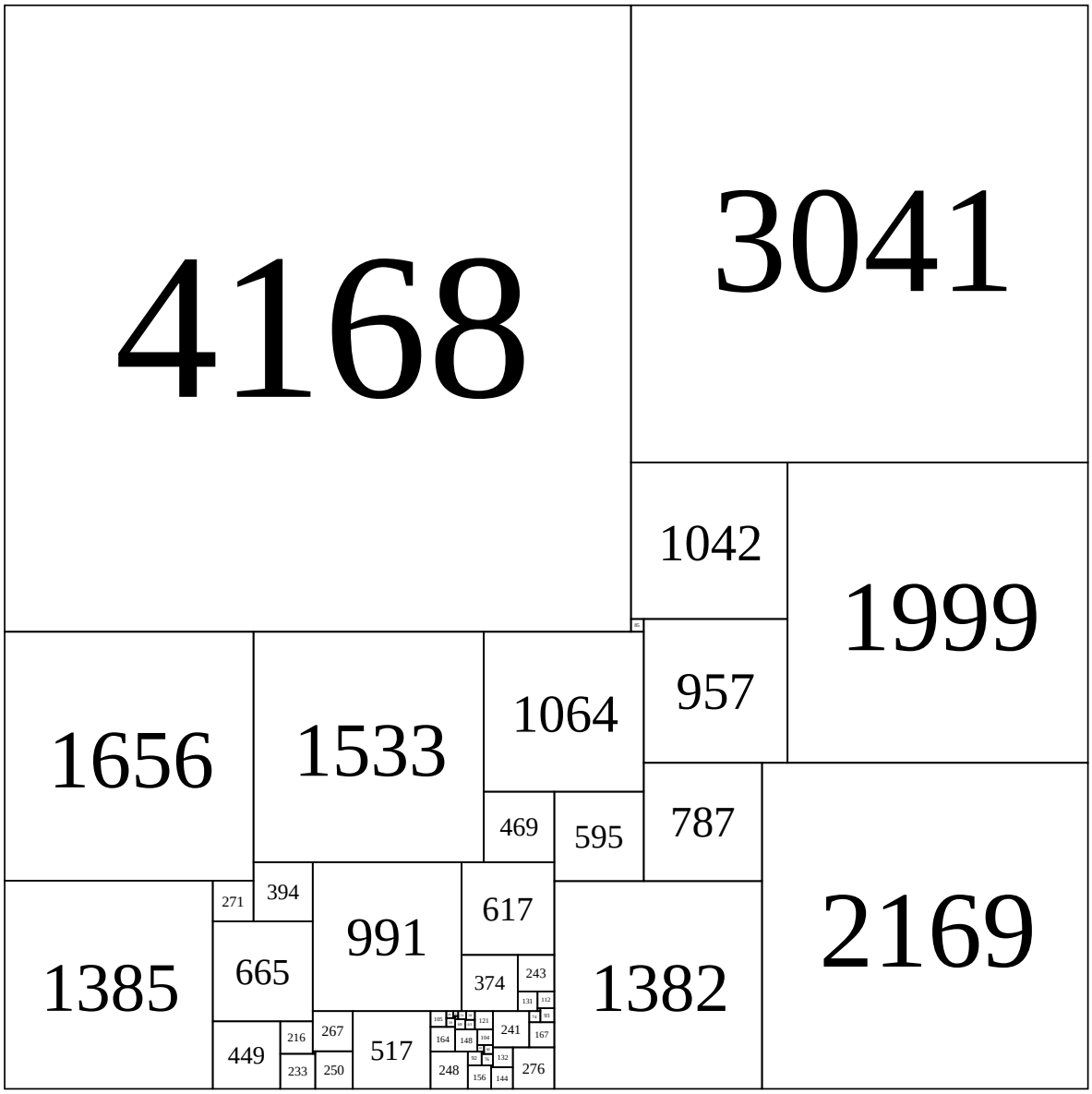
62 7208 B_T 2014



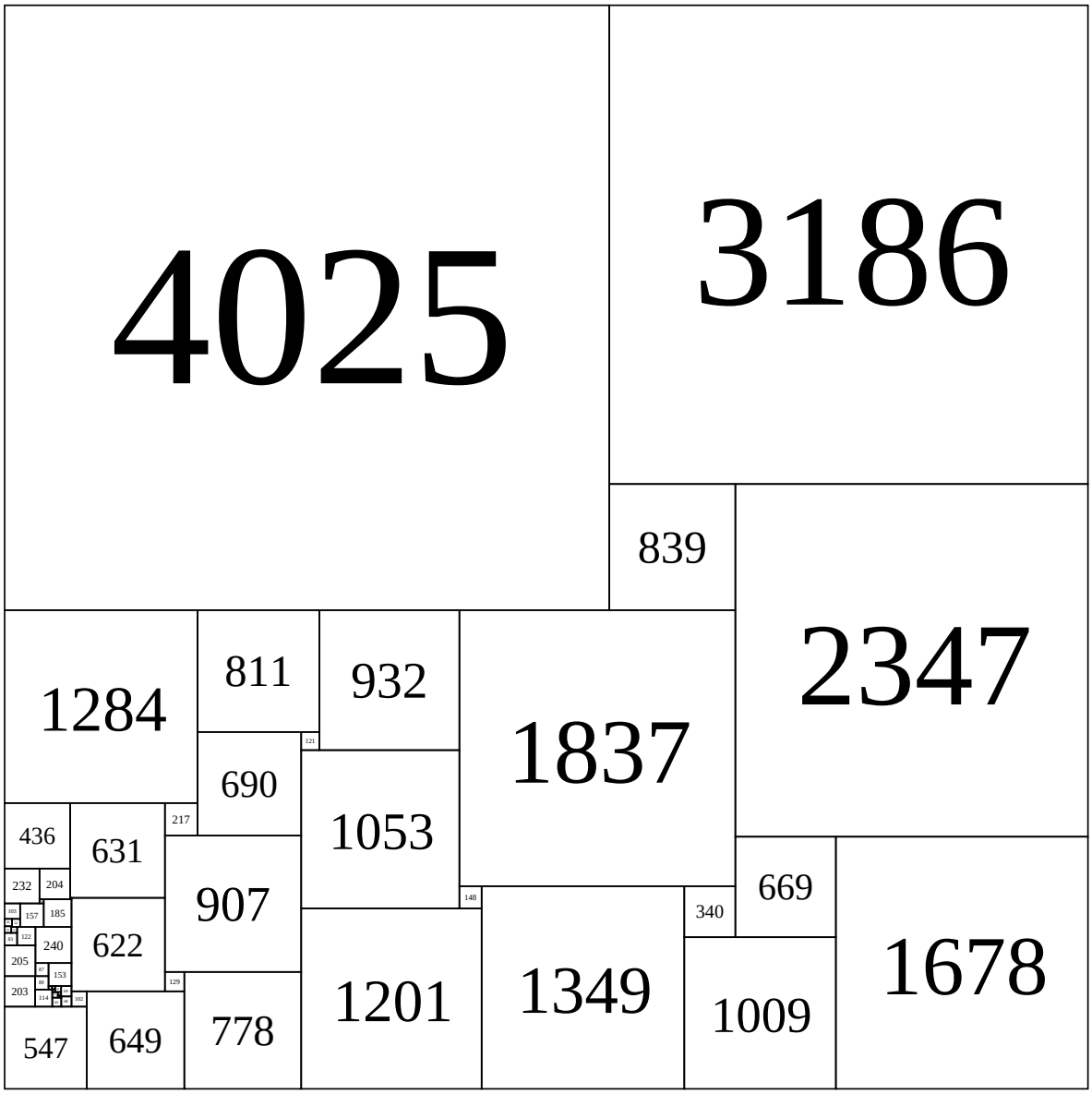
62 7208 BLM 2018 <-- 62 6972 B_T 2014



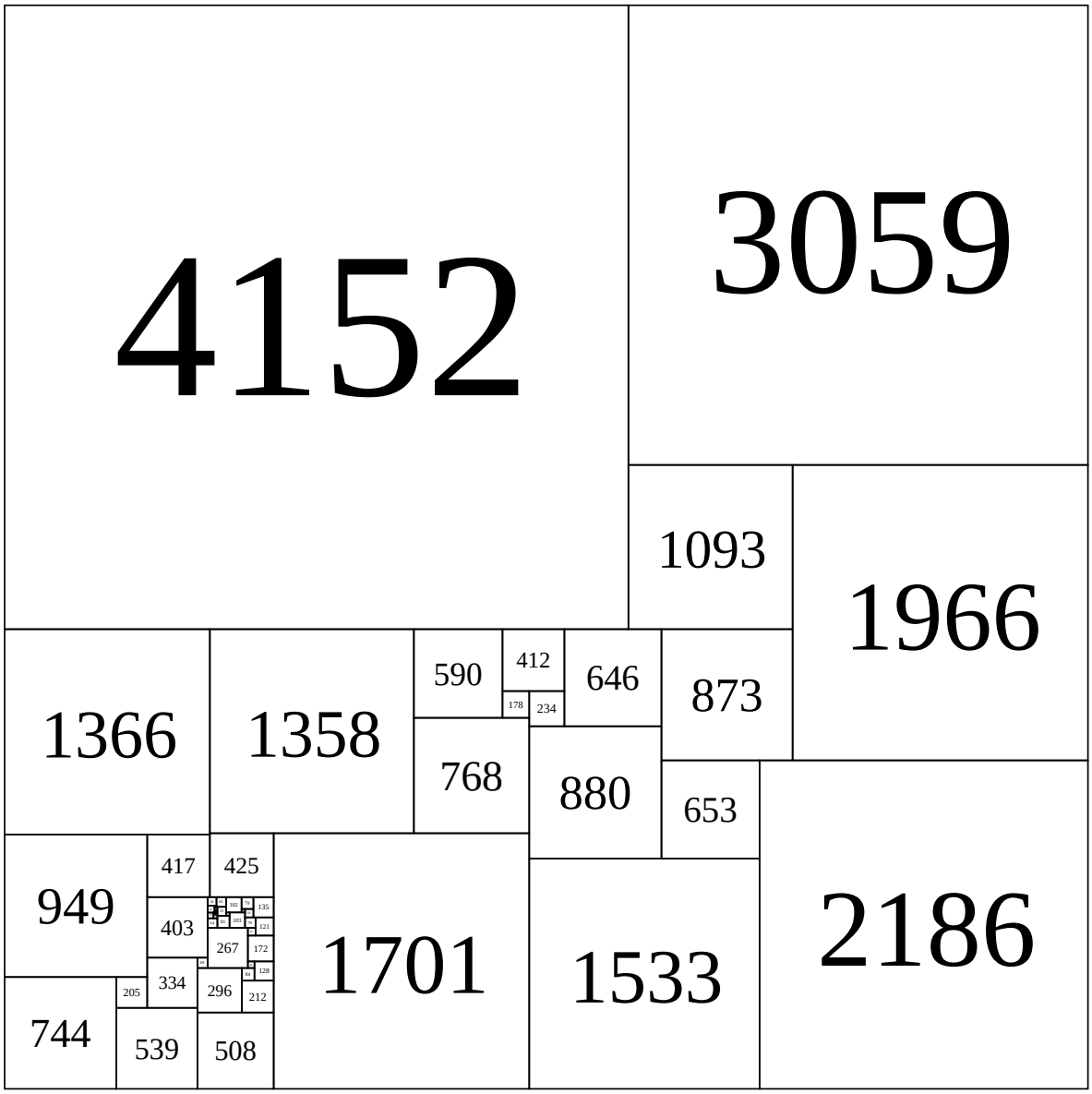
62 7209 B_T 2014



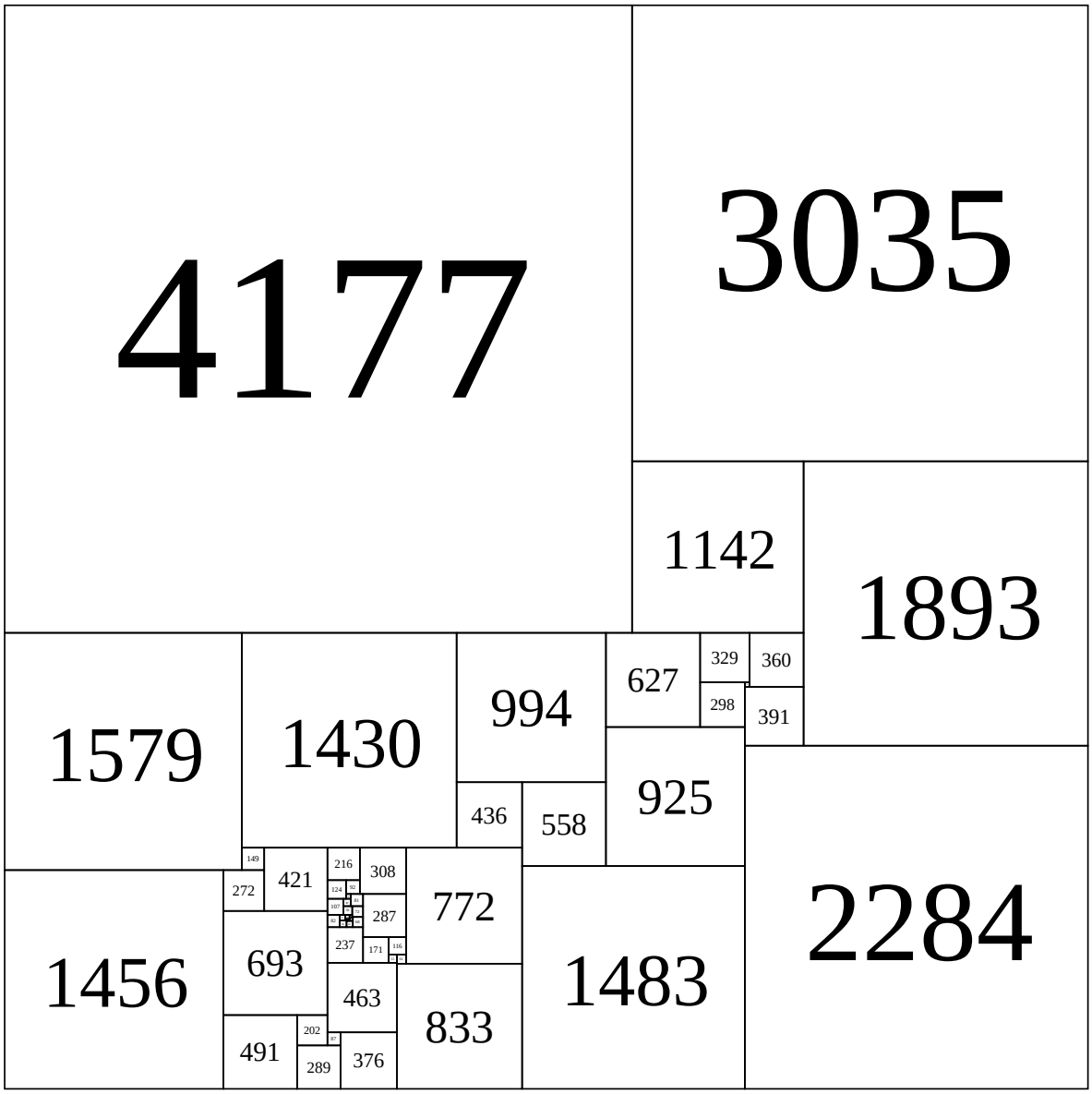
62 7209 BLM 2018 <-- 62 7124 B_T 2014



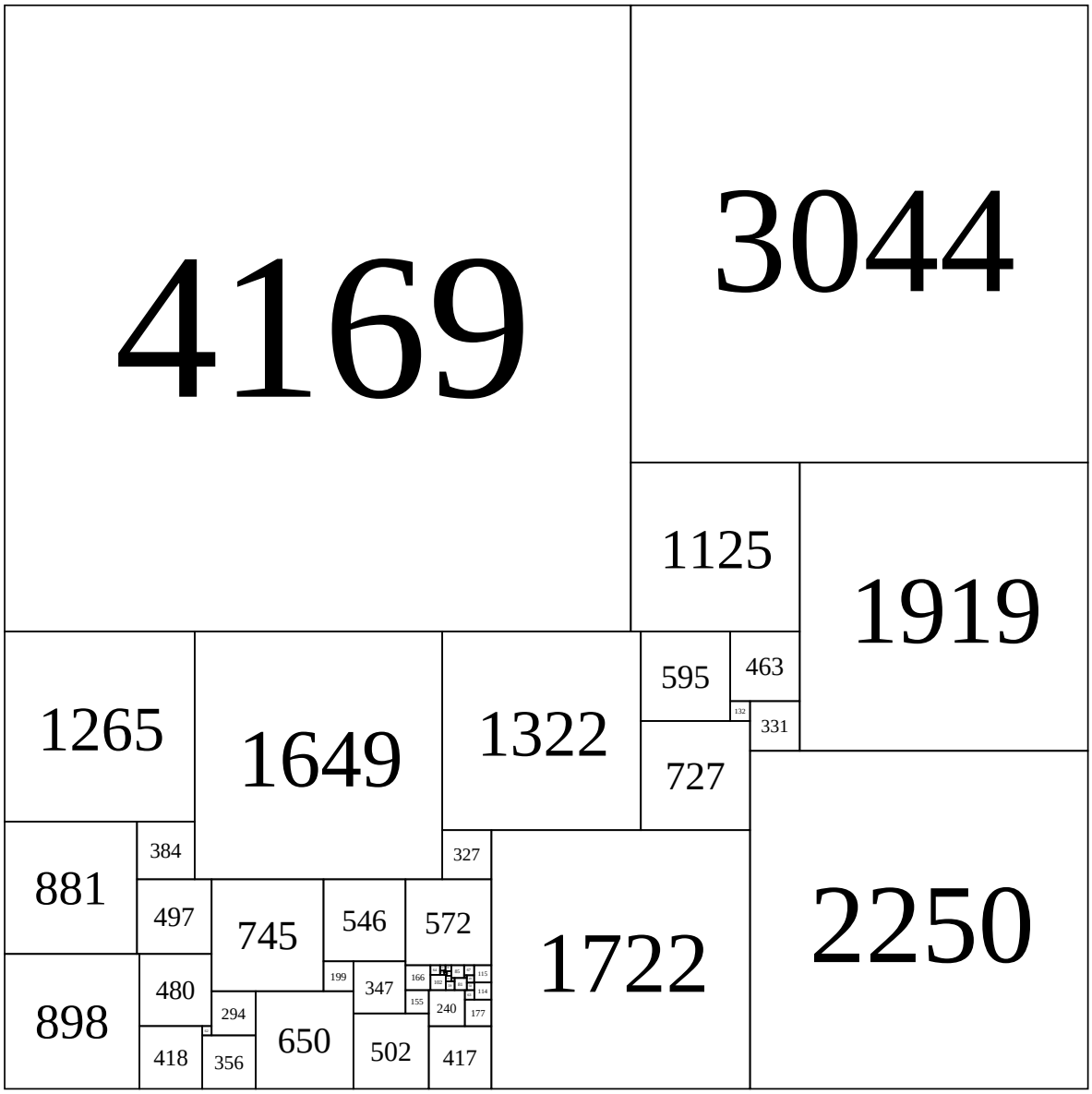
62 7211 B_T 2014



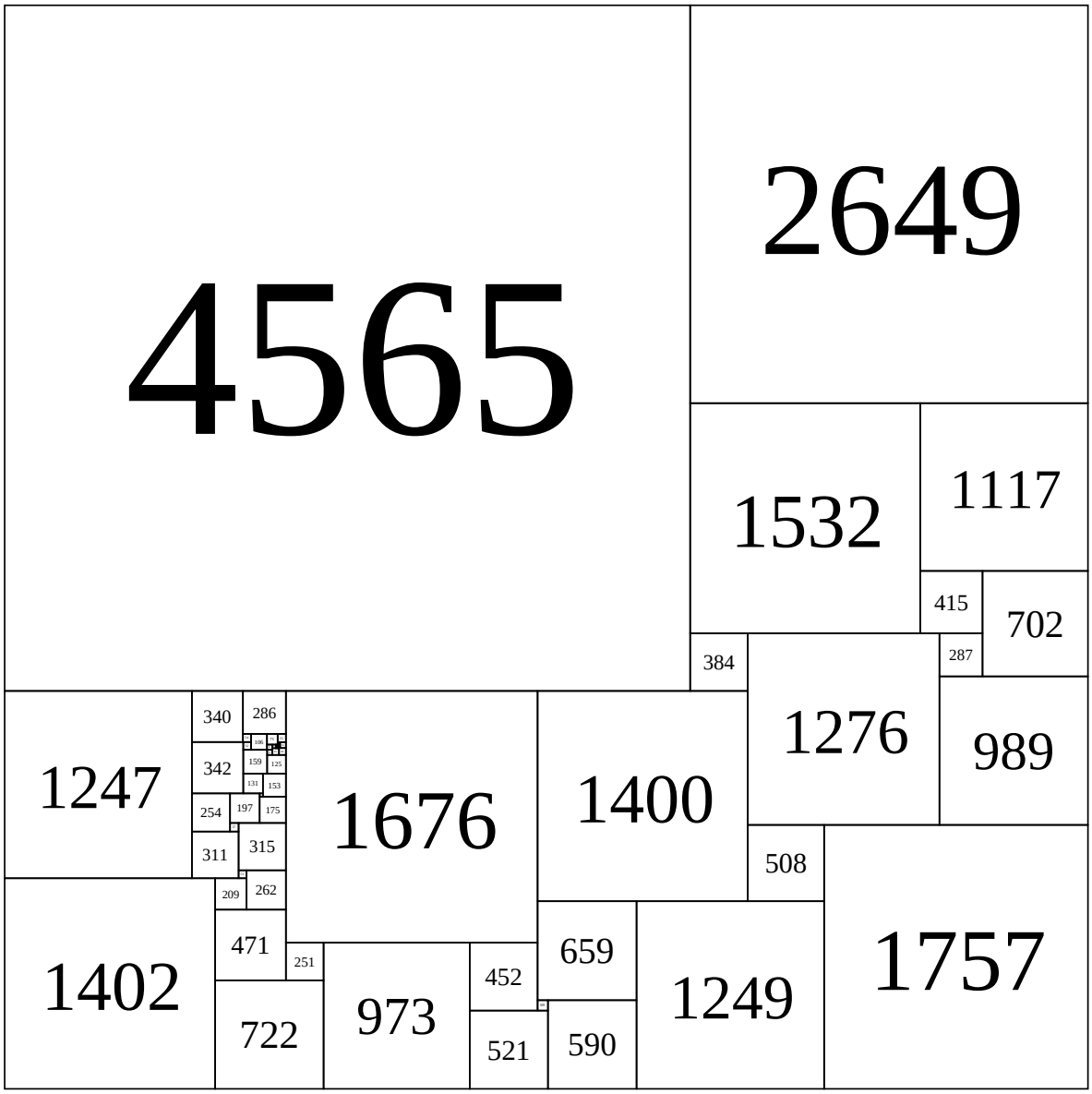
62 7211 B_T 2014



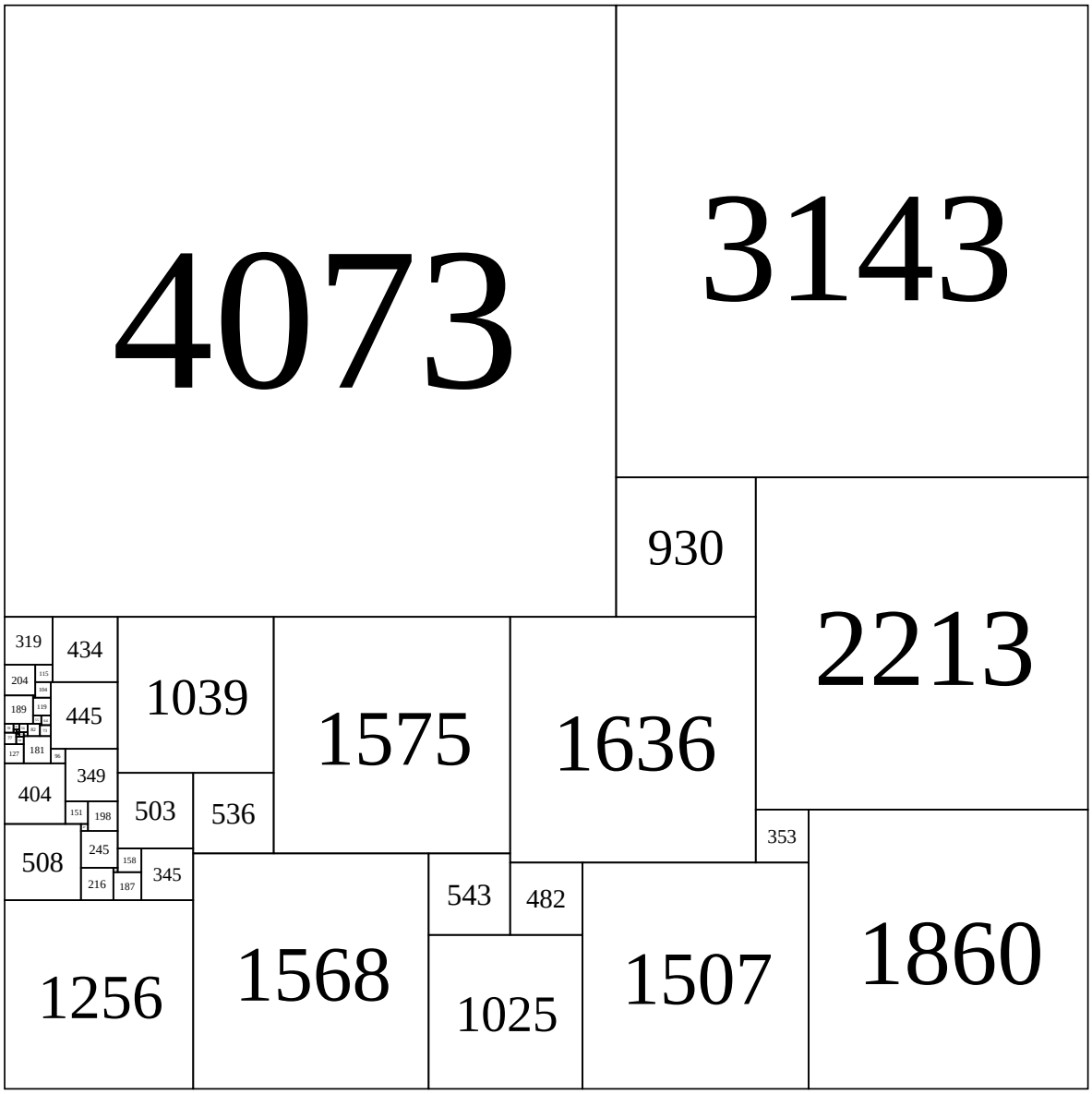
62 7212 B_T 2014



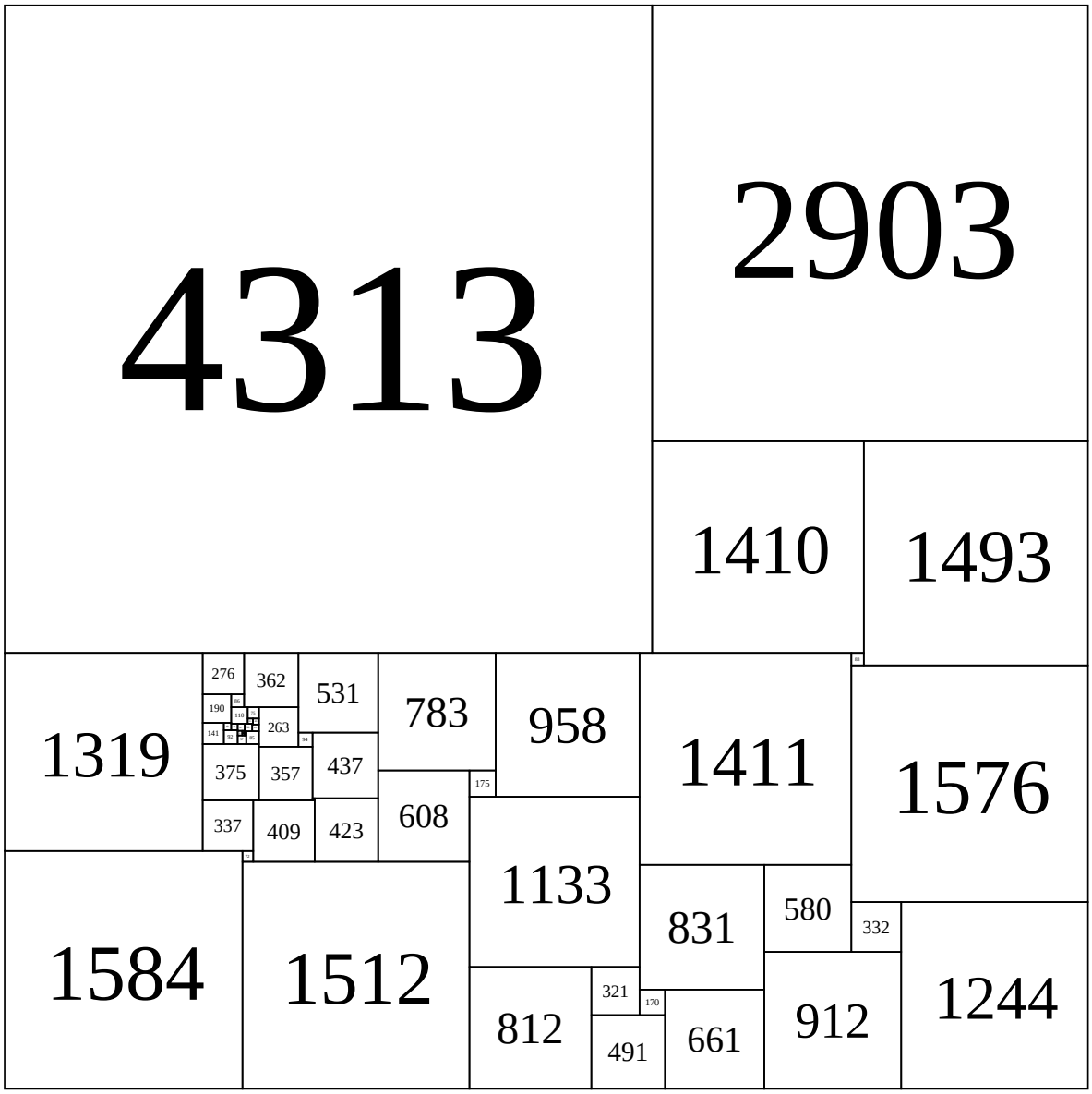
62 7213 B_T 2014



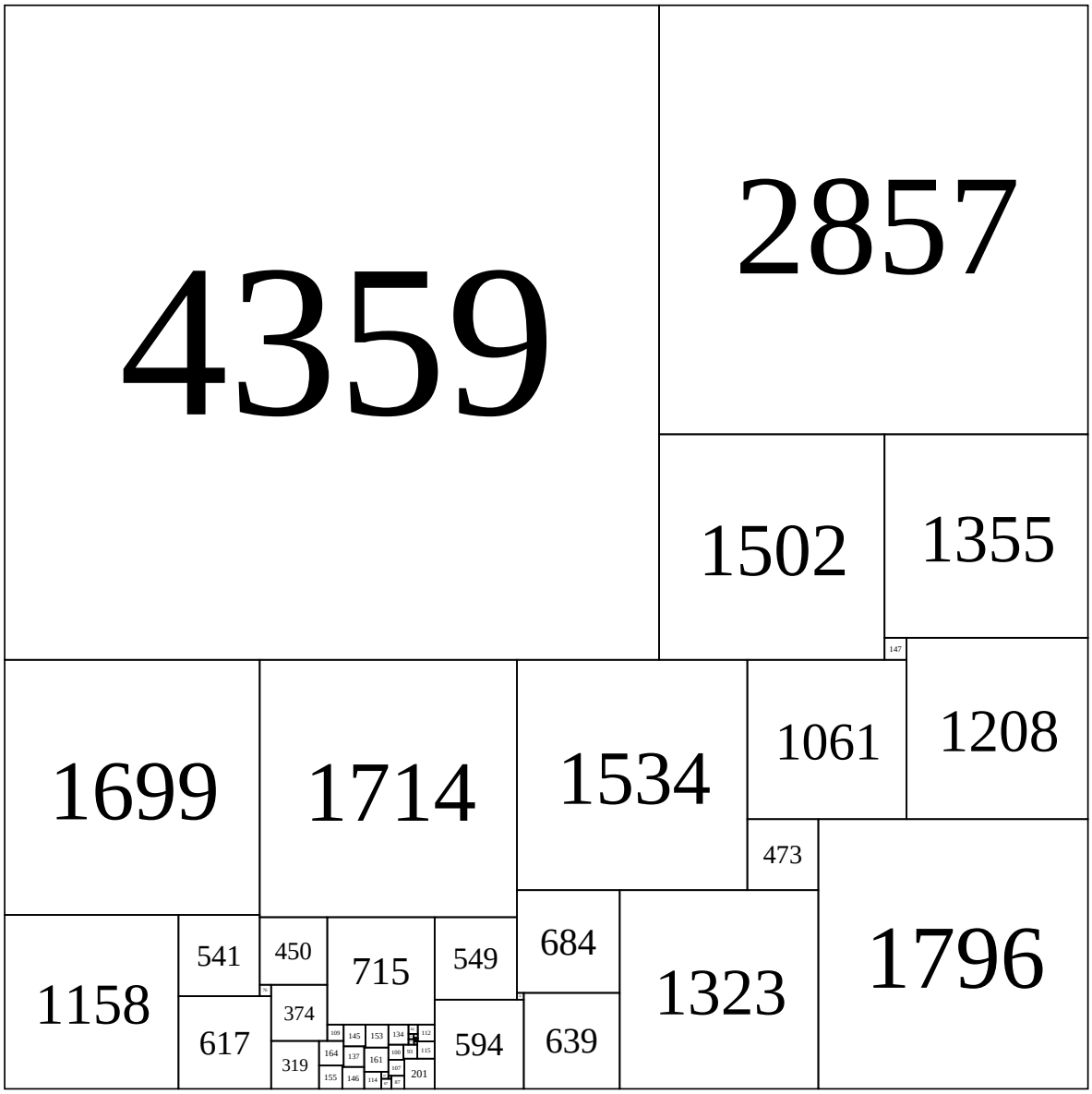
62 7214 BLM 2018 <-- 62 6830 B_T 2014



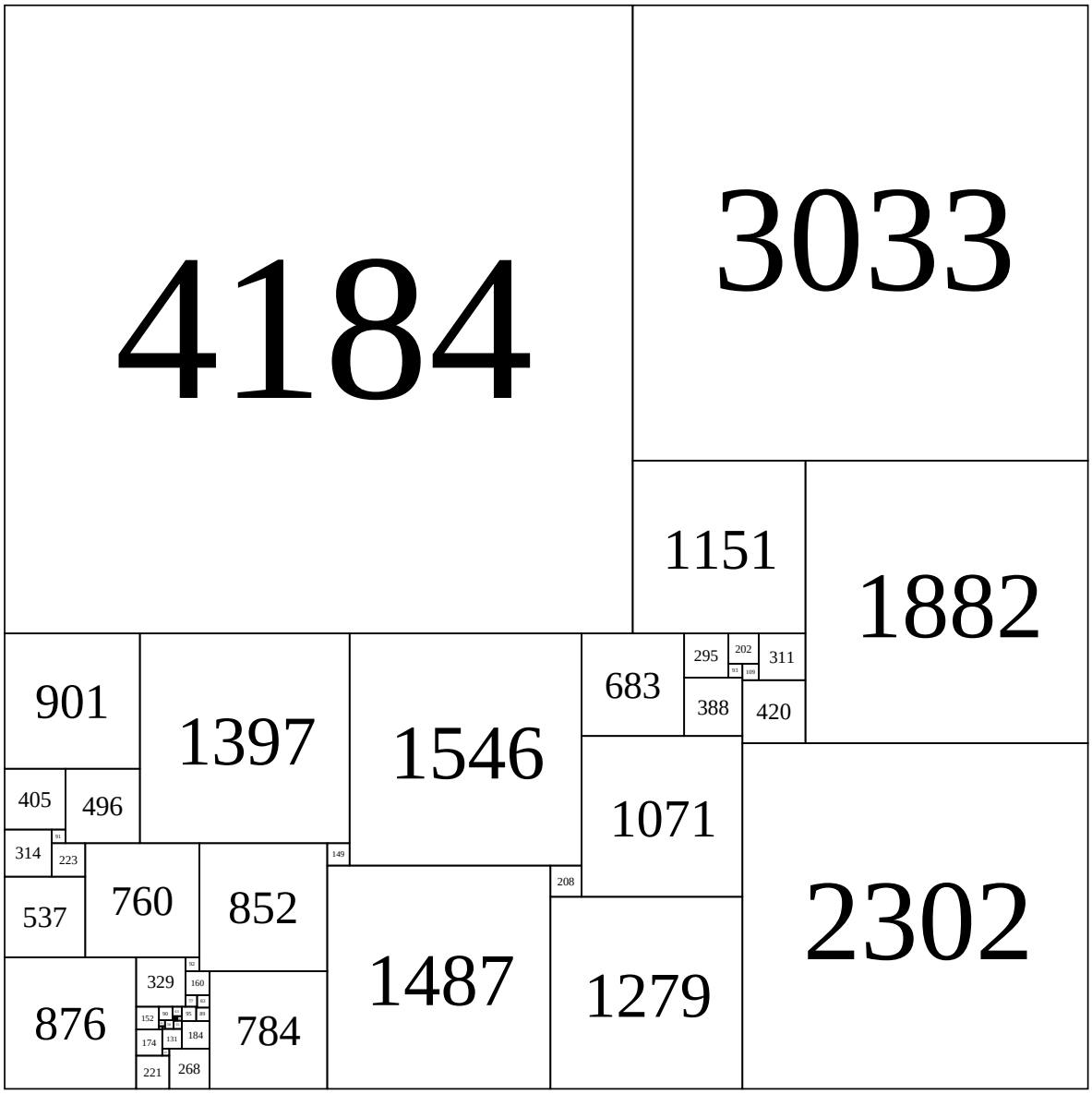
62 7216 B_T 2014



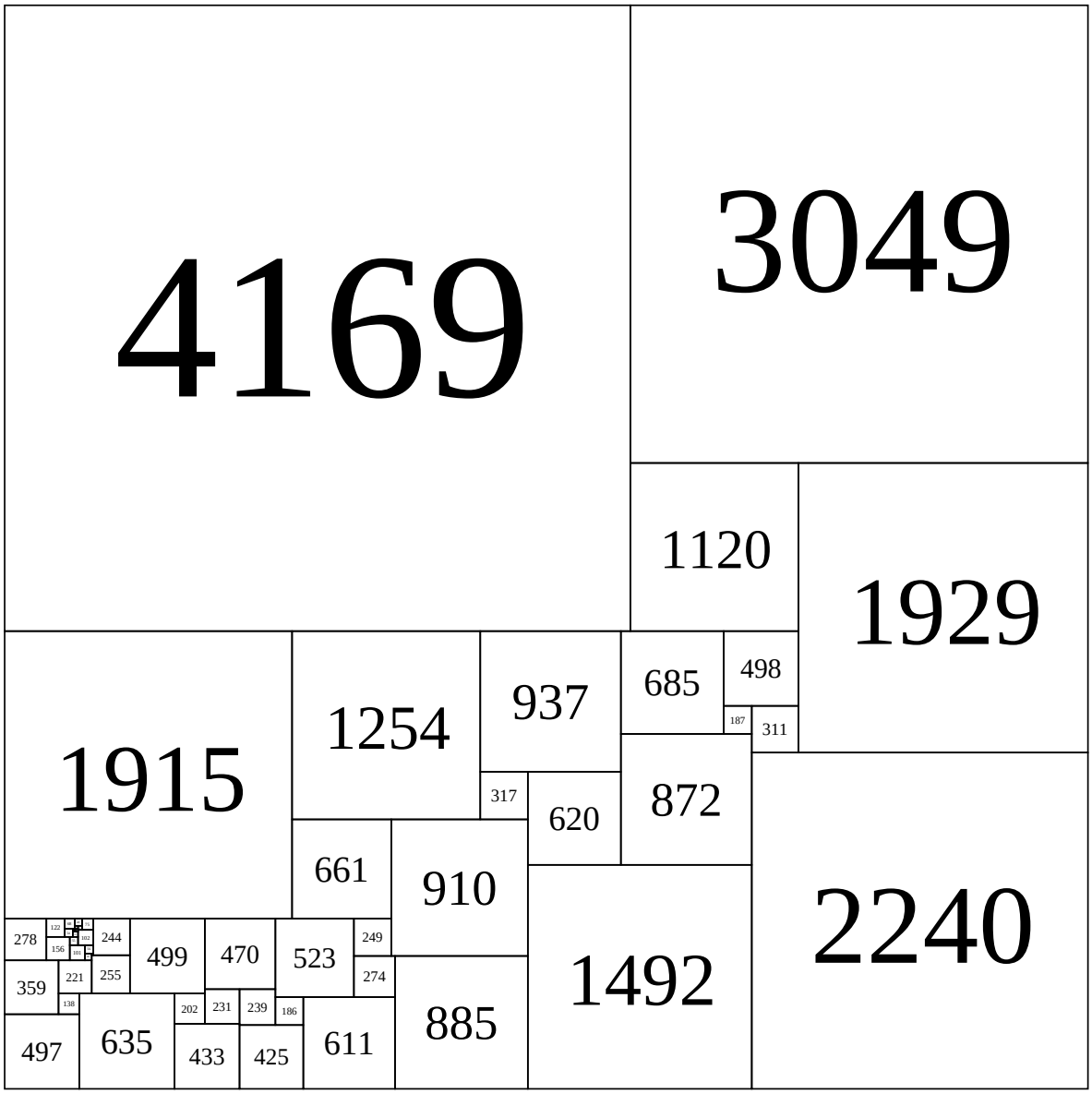
62 7216 B_T 2014



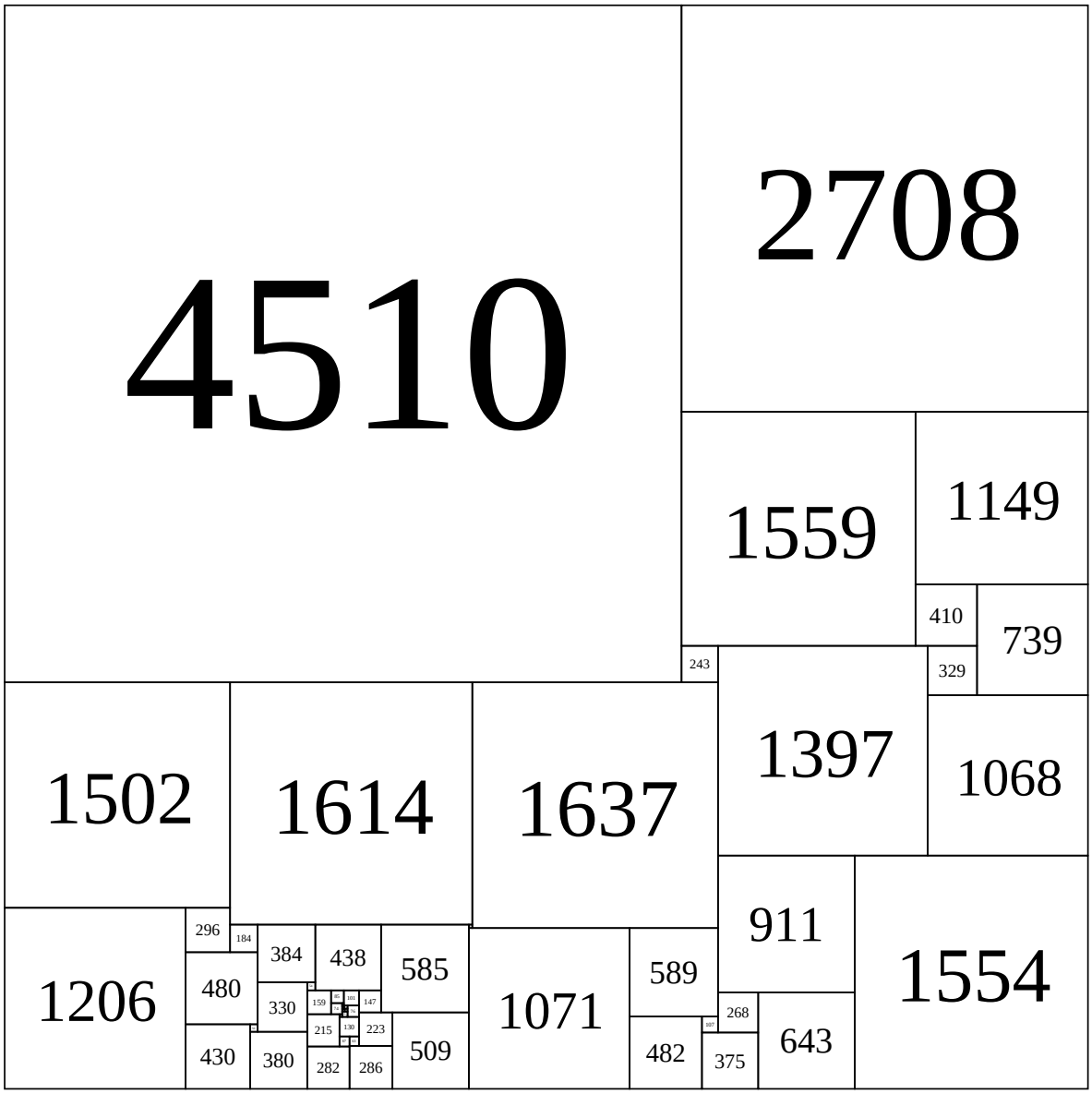
62 7216 B_T 2014



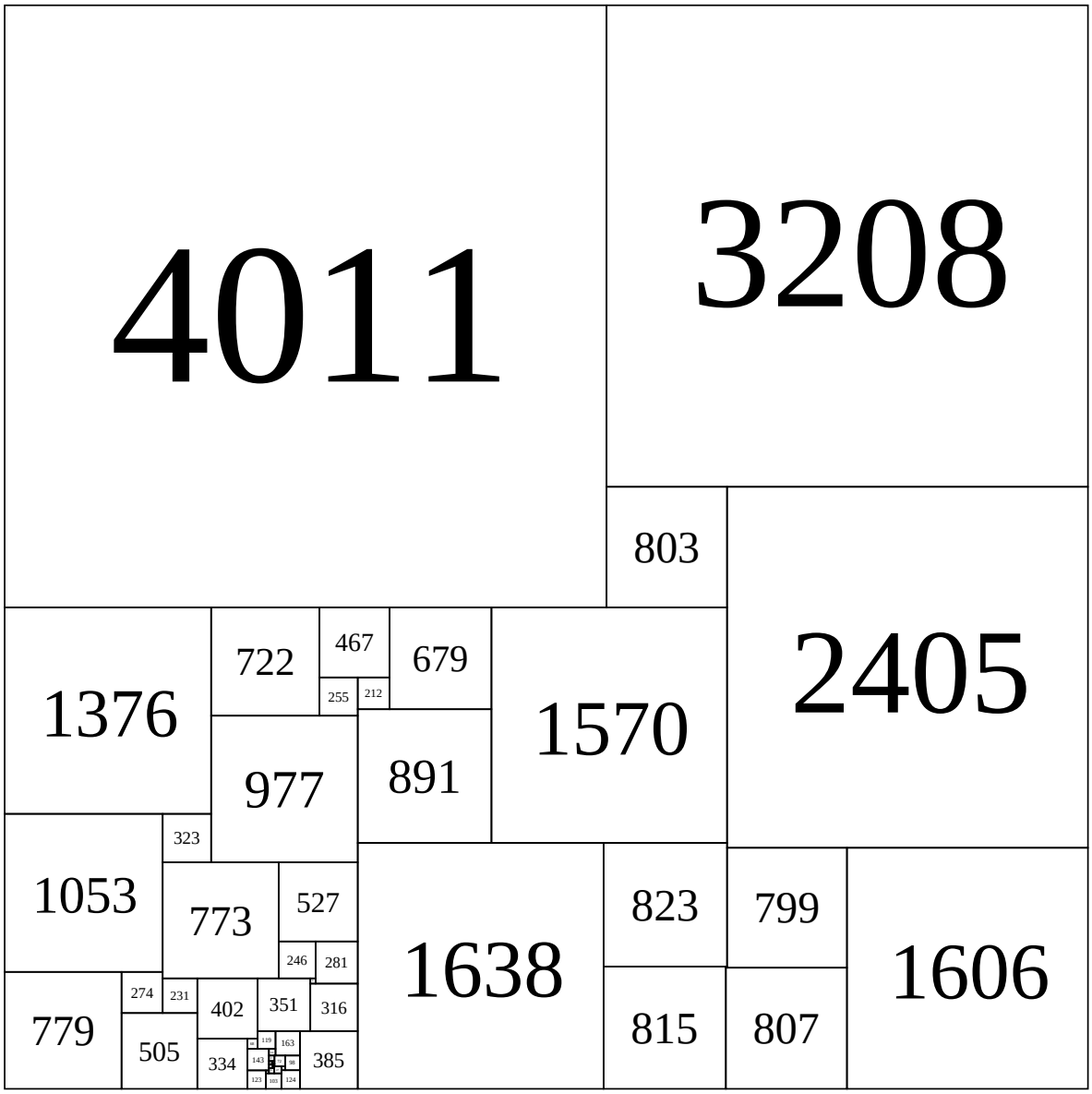
62 7217 B_T 2014



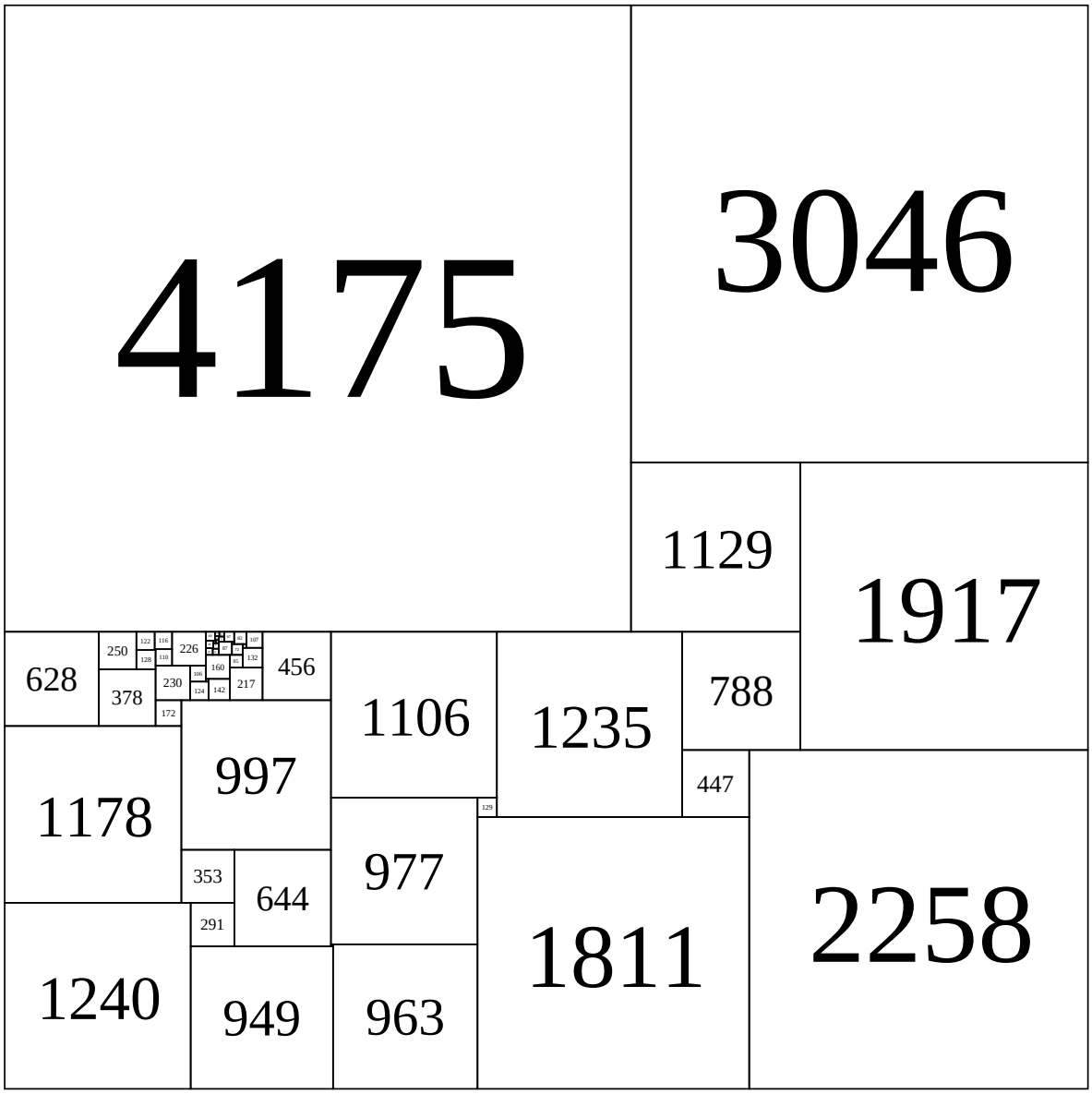
62 7218 B_T 2014



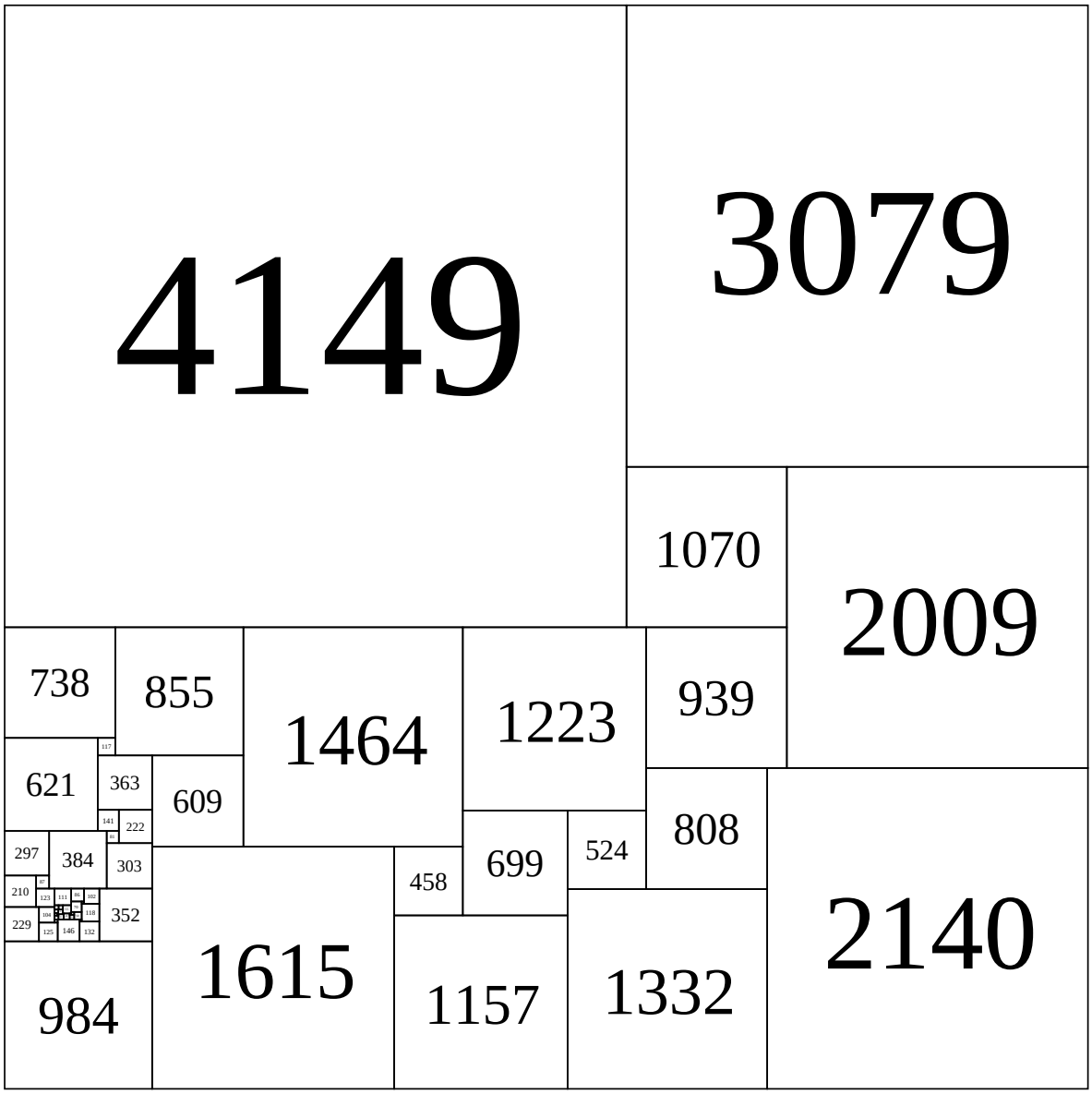
62 7218 BLM 2018 <-- 62 6975 B_T 2014



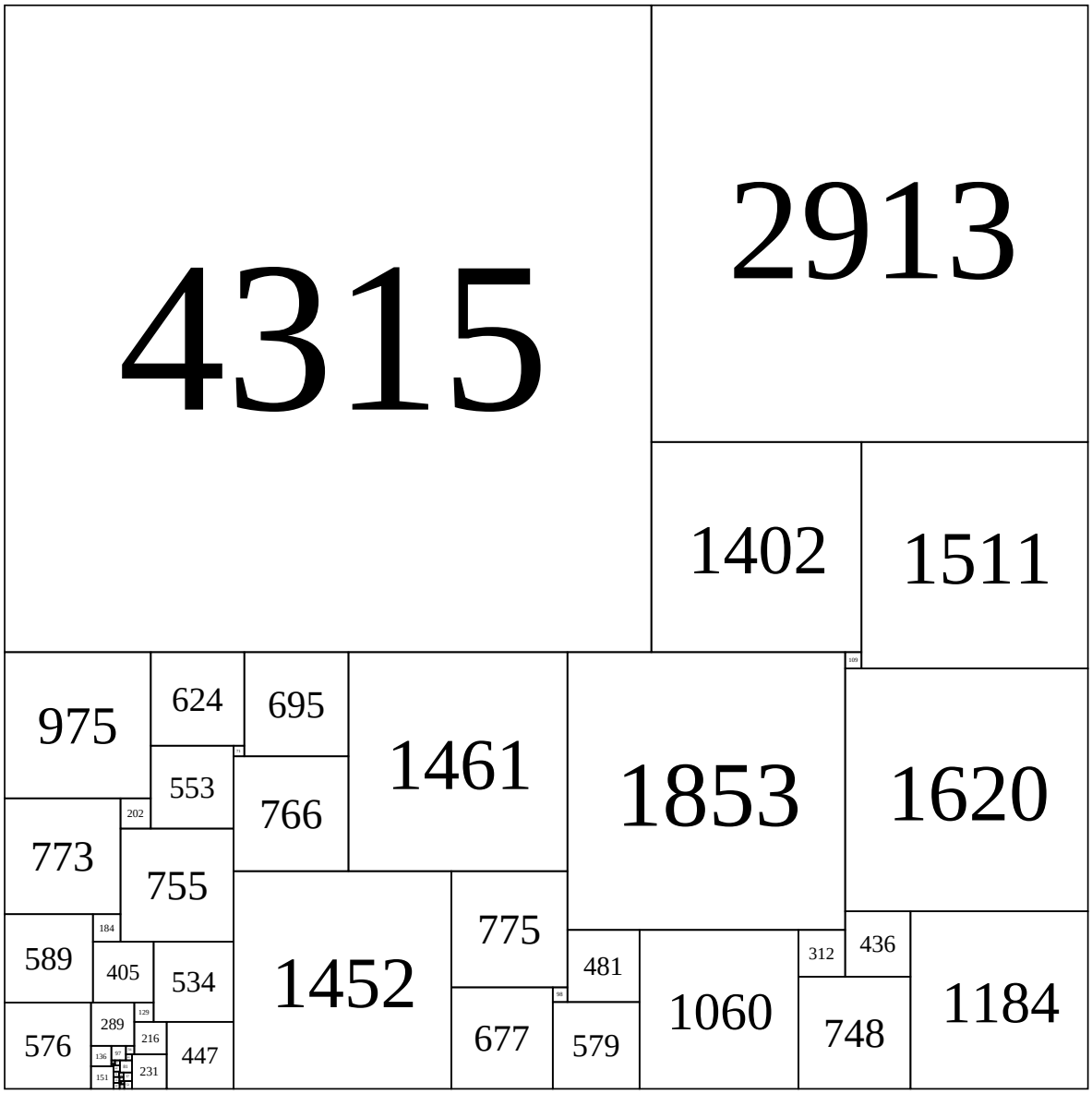
62 7219 B_T 2014



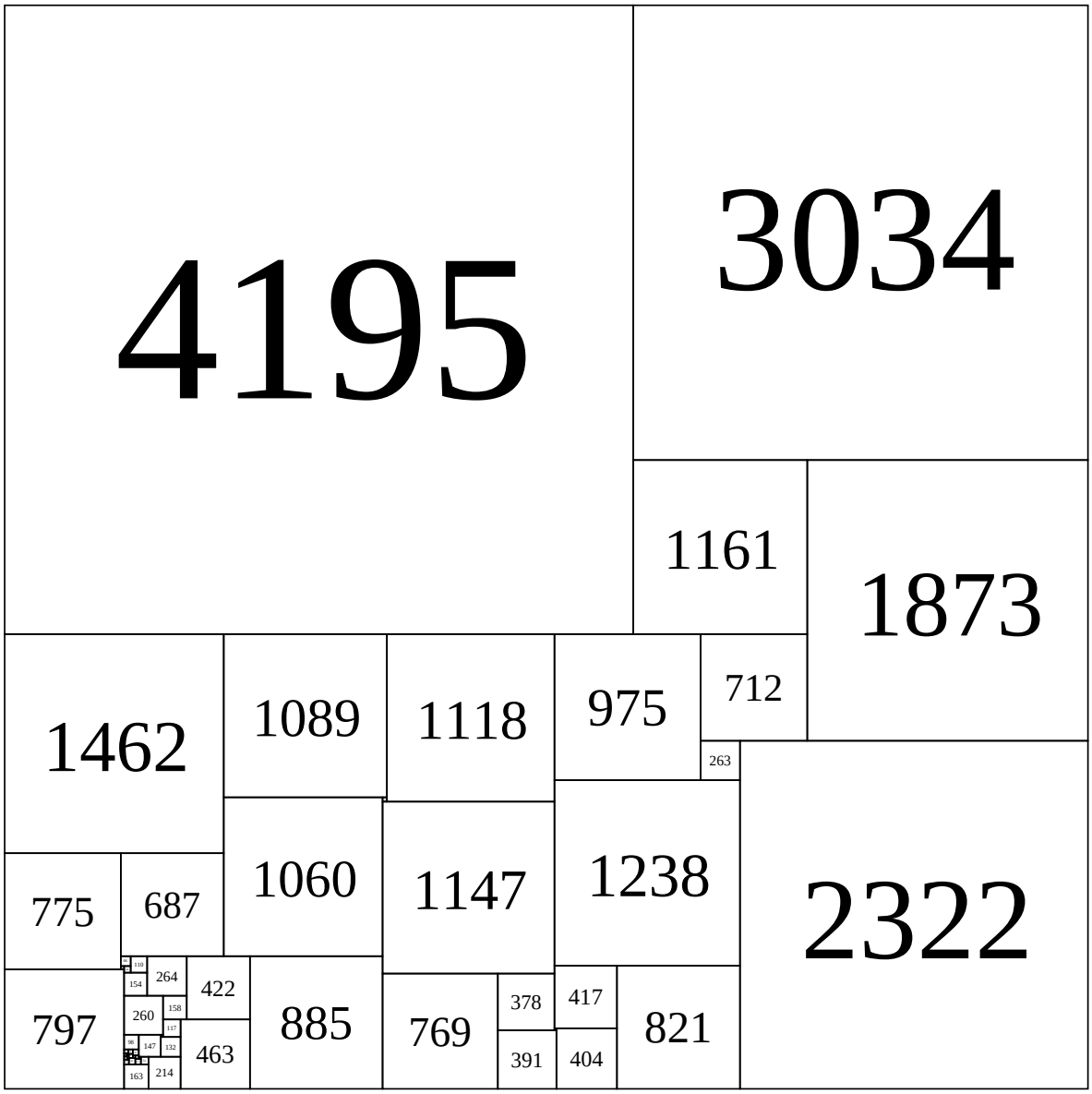
62 7221 B_T 2014



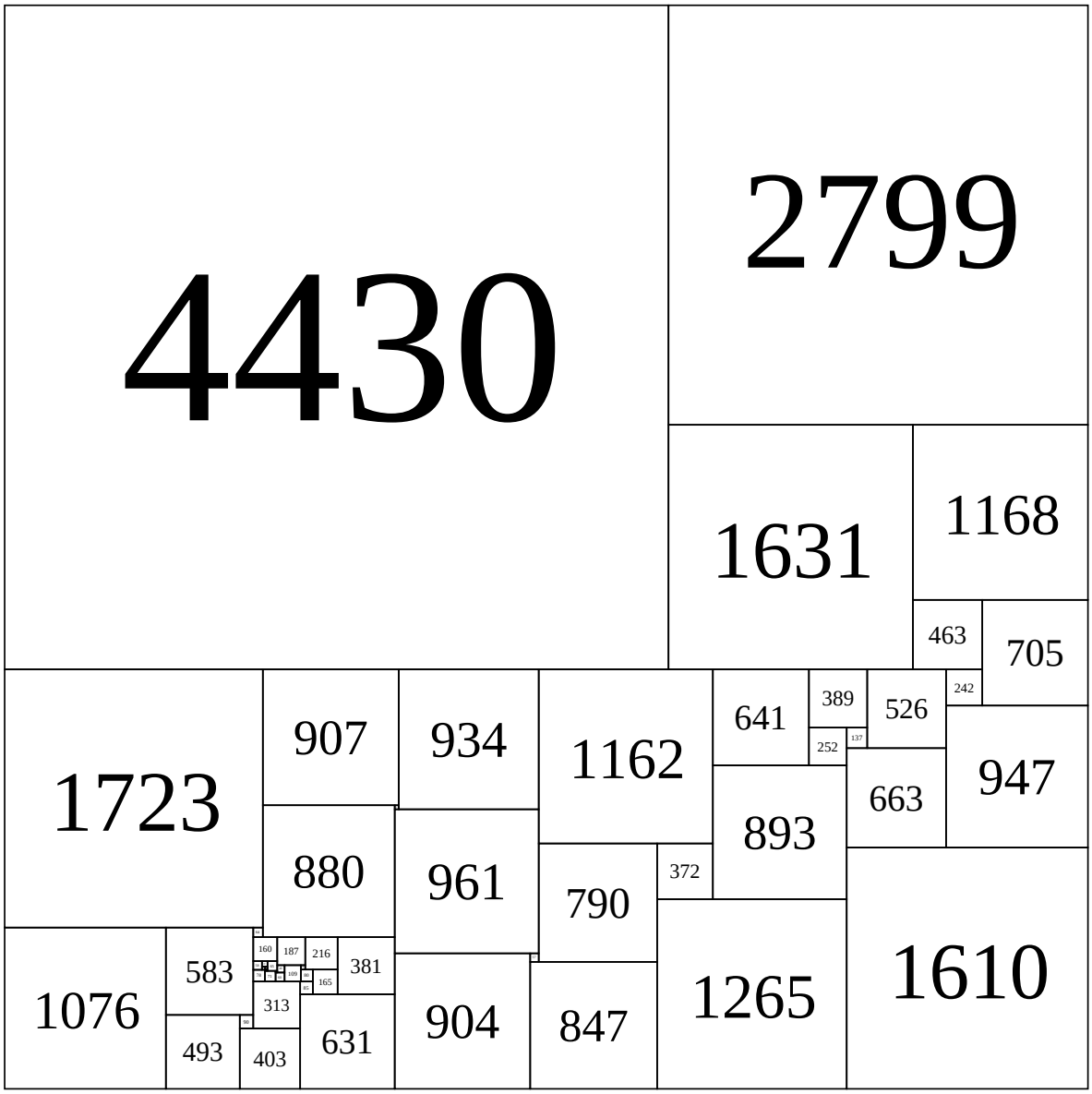
62 7228 B_T 2014



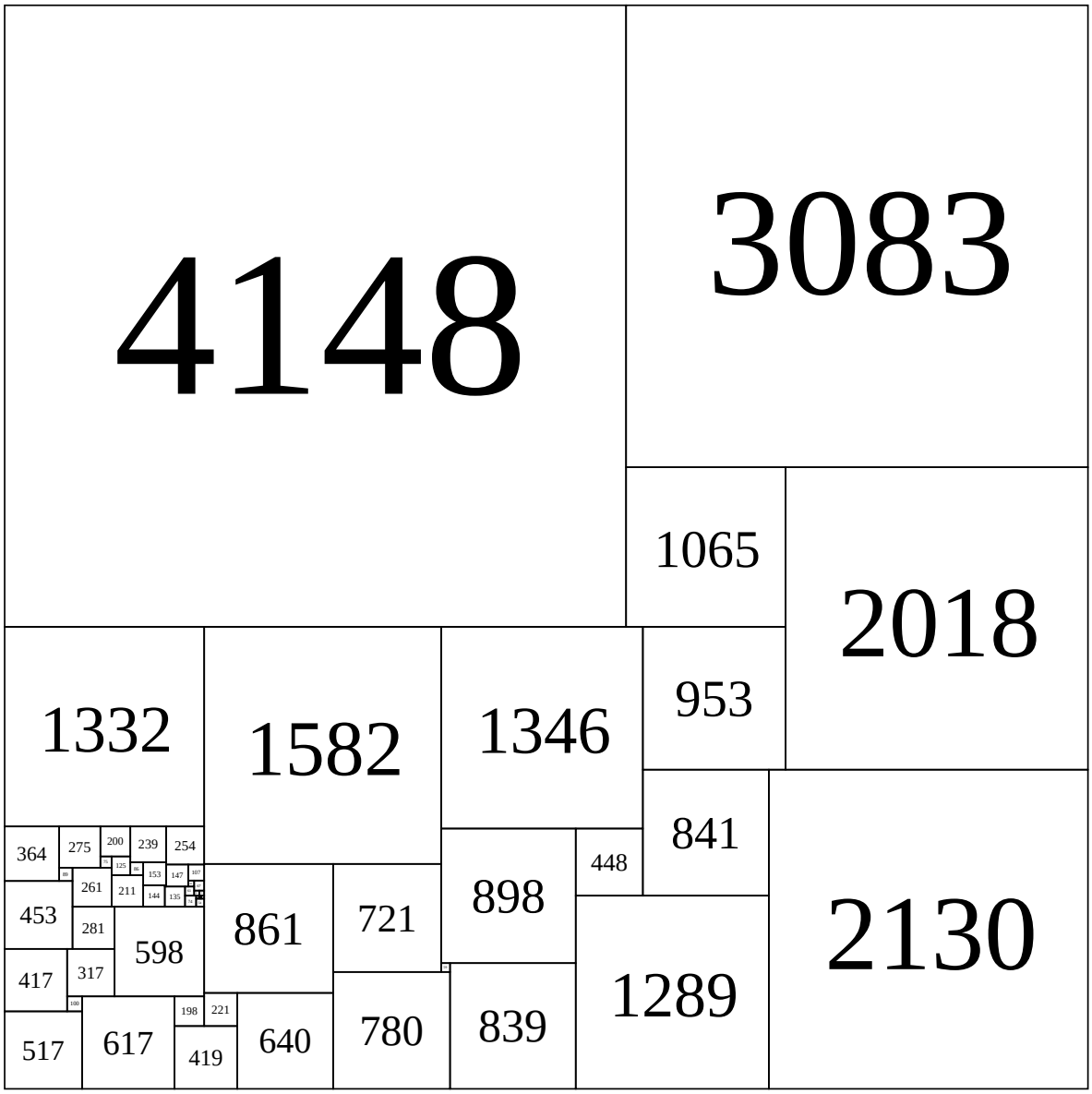
62 7228 B_T 2014



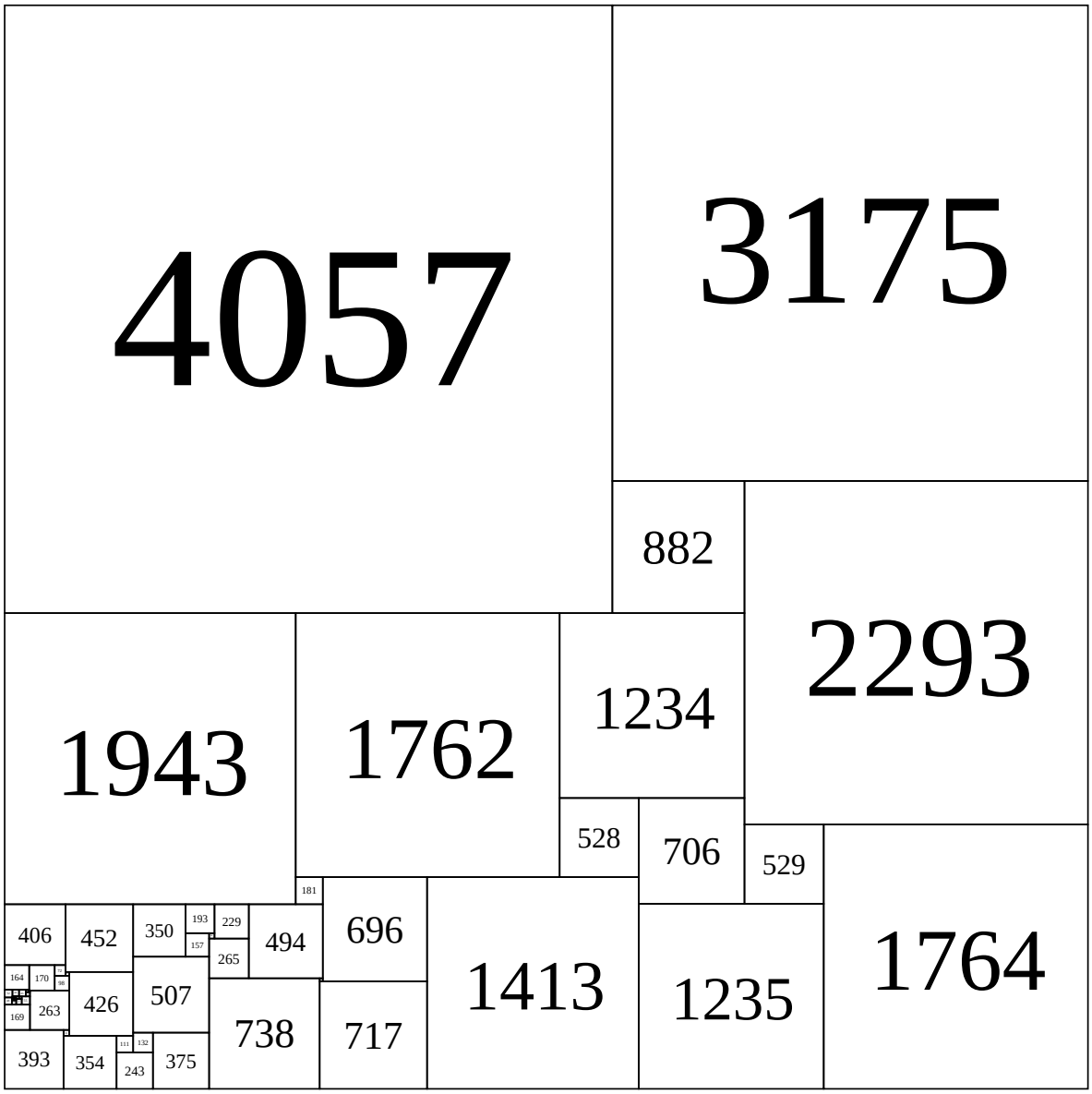
62 7229 B_T 2014



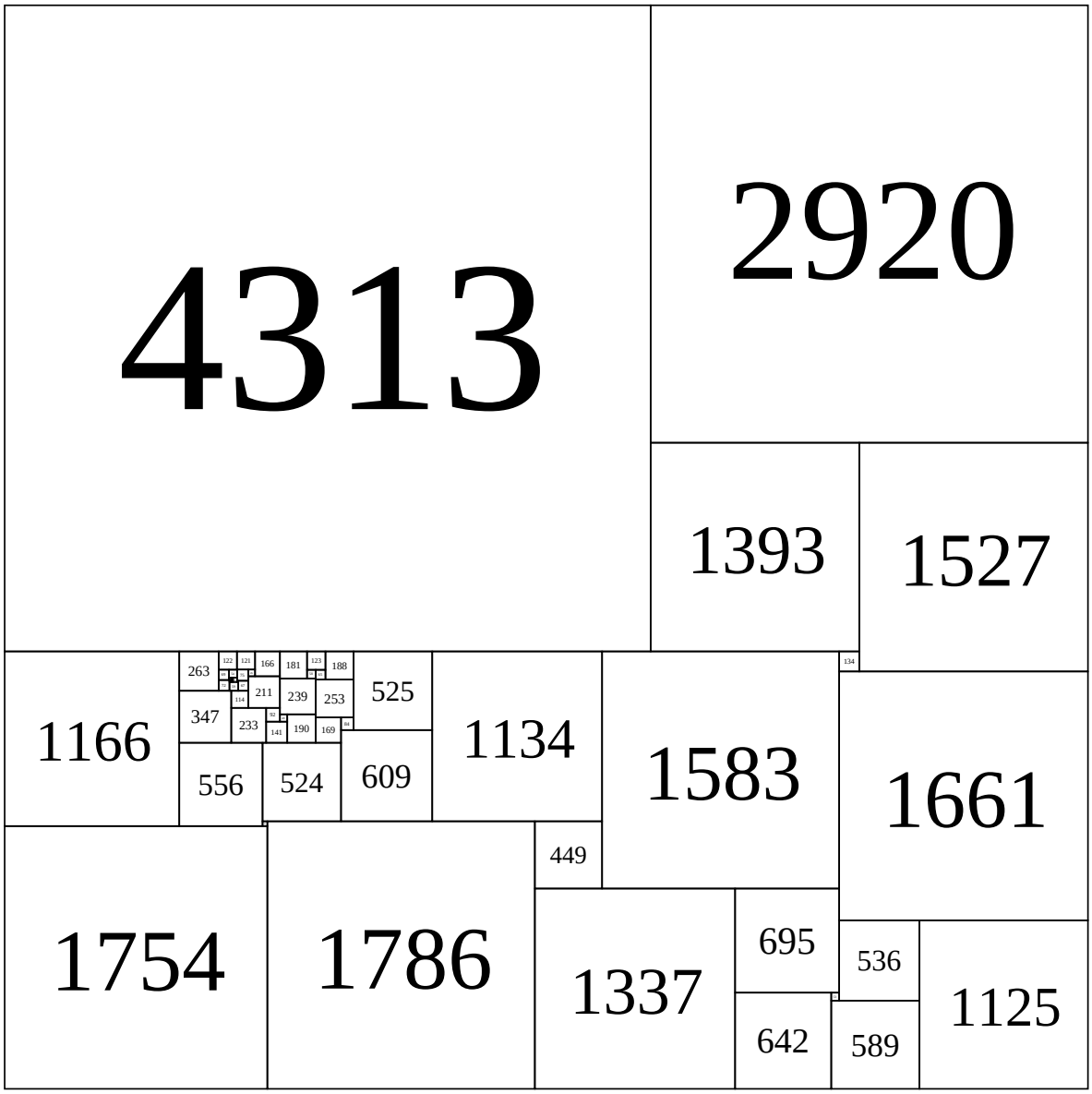
62 7229 B_T 2014



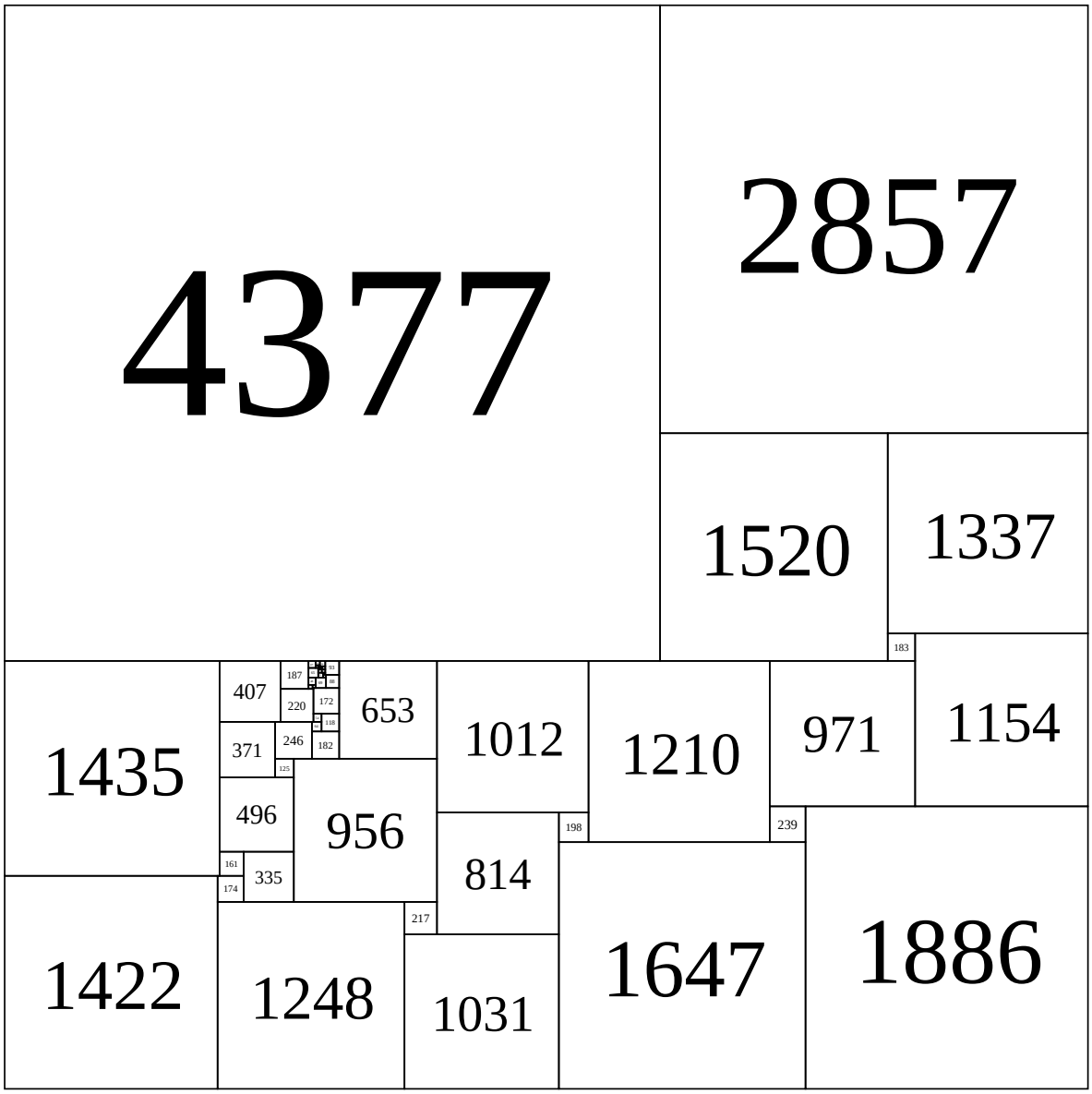
62 7231 B_T 2014



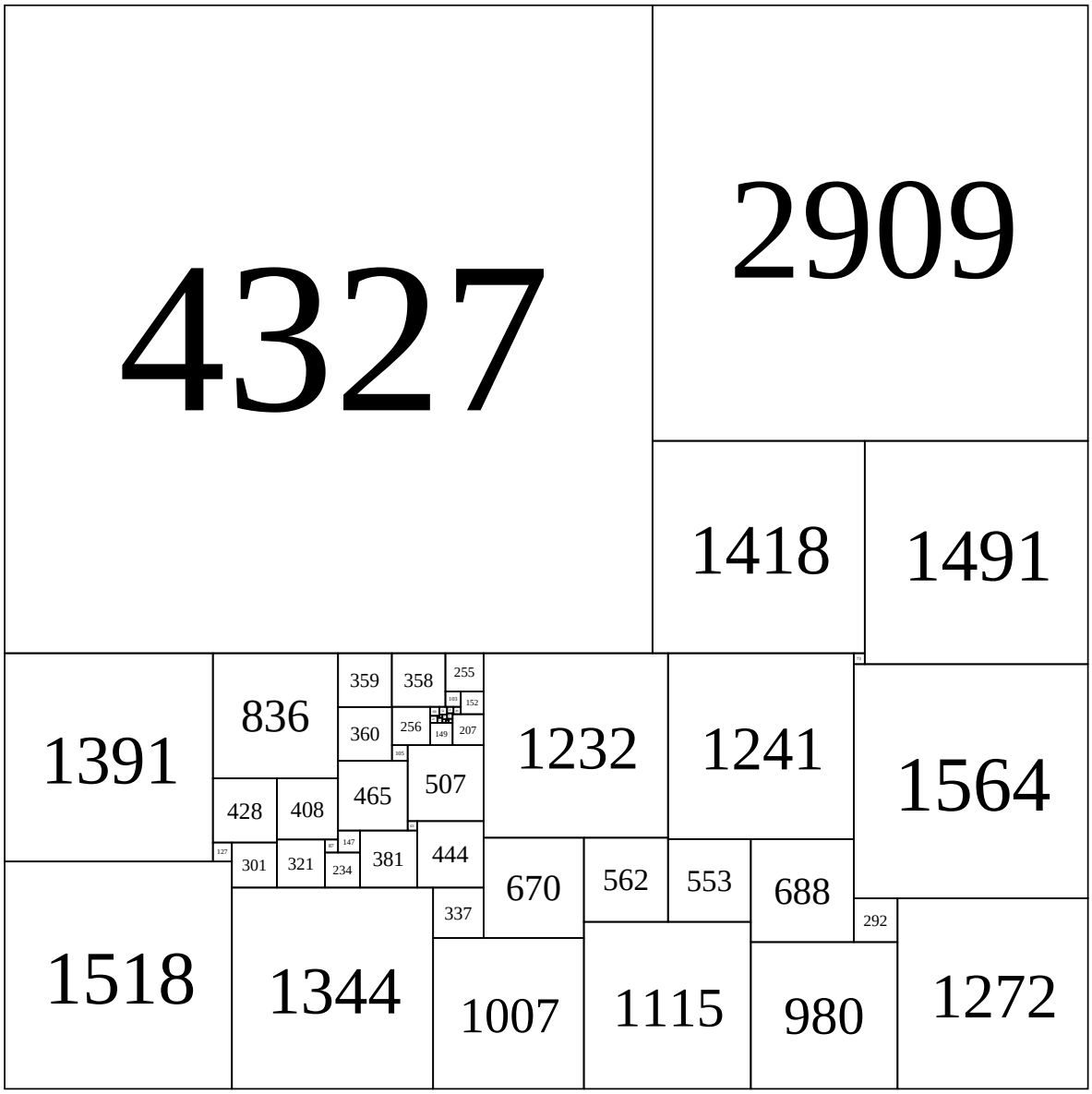
62 7232 B_T 2014



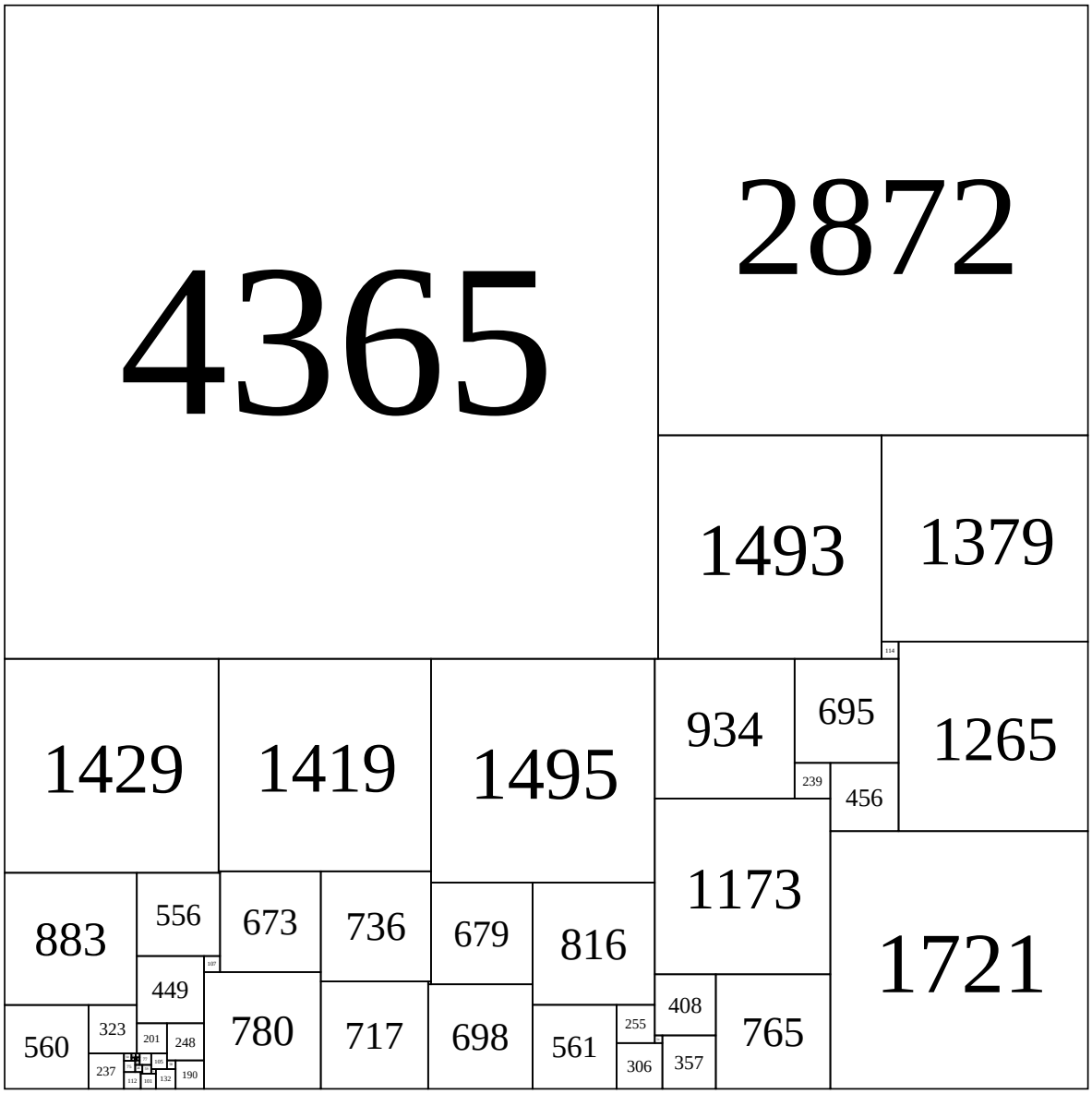
62 7233 B_T 2014



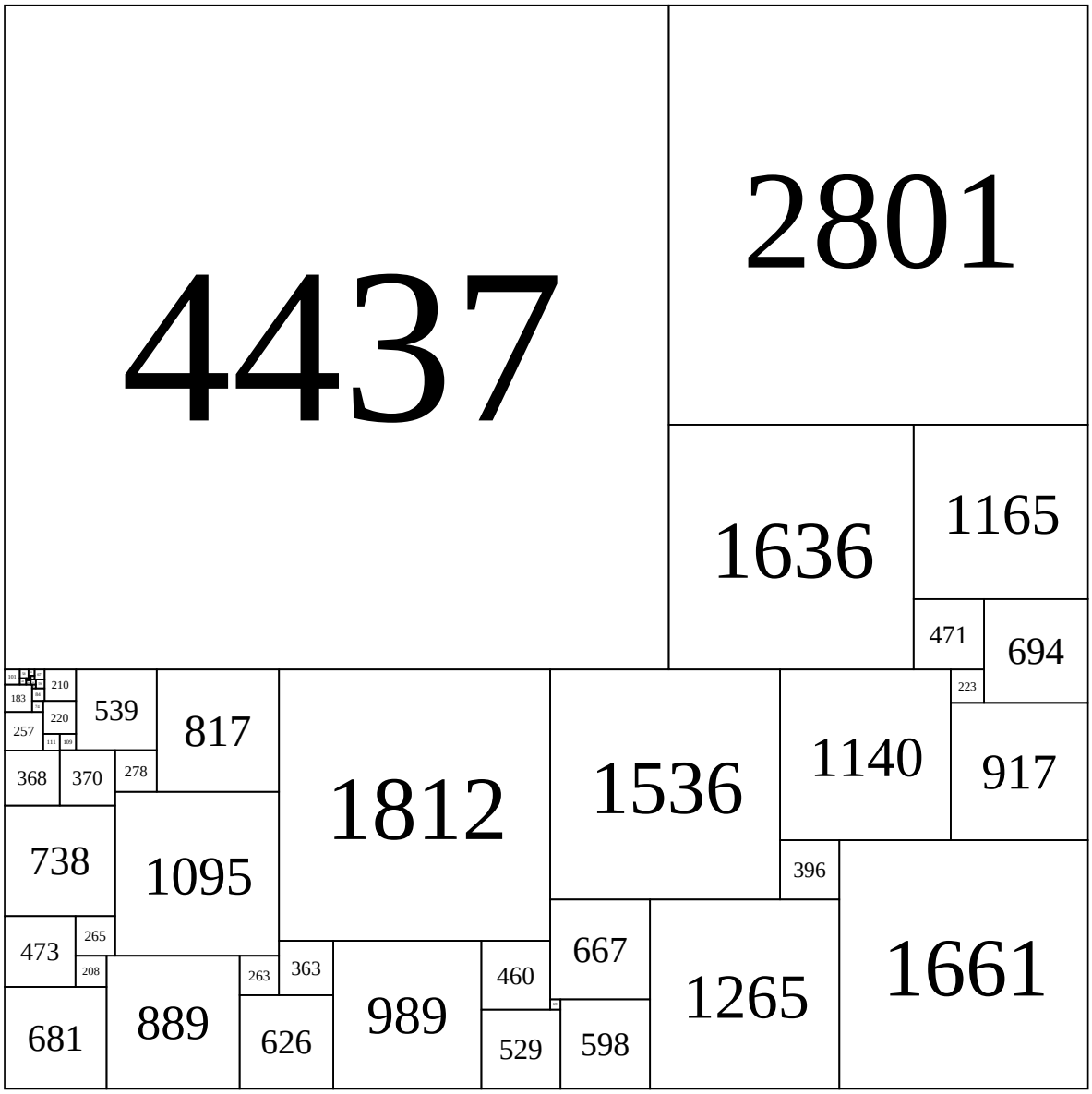
62 7234 B_T 2014



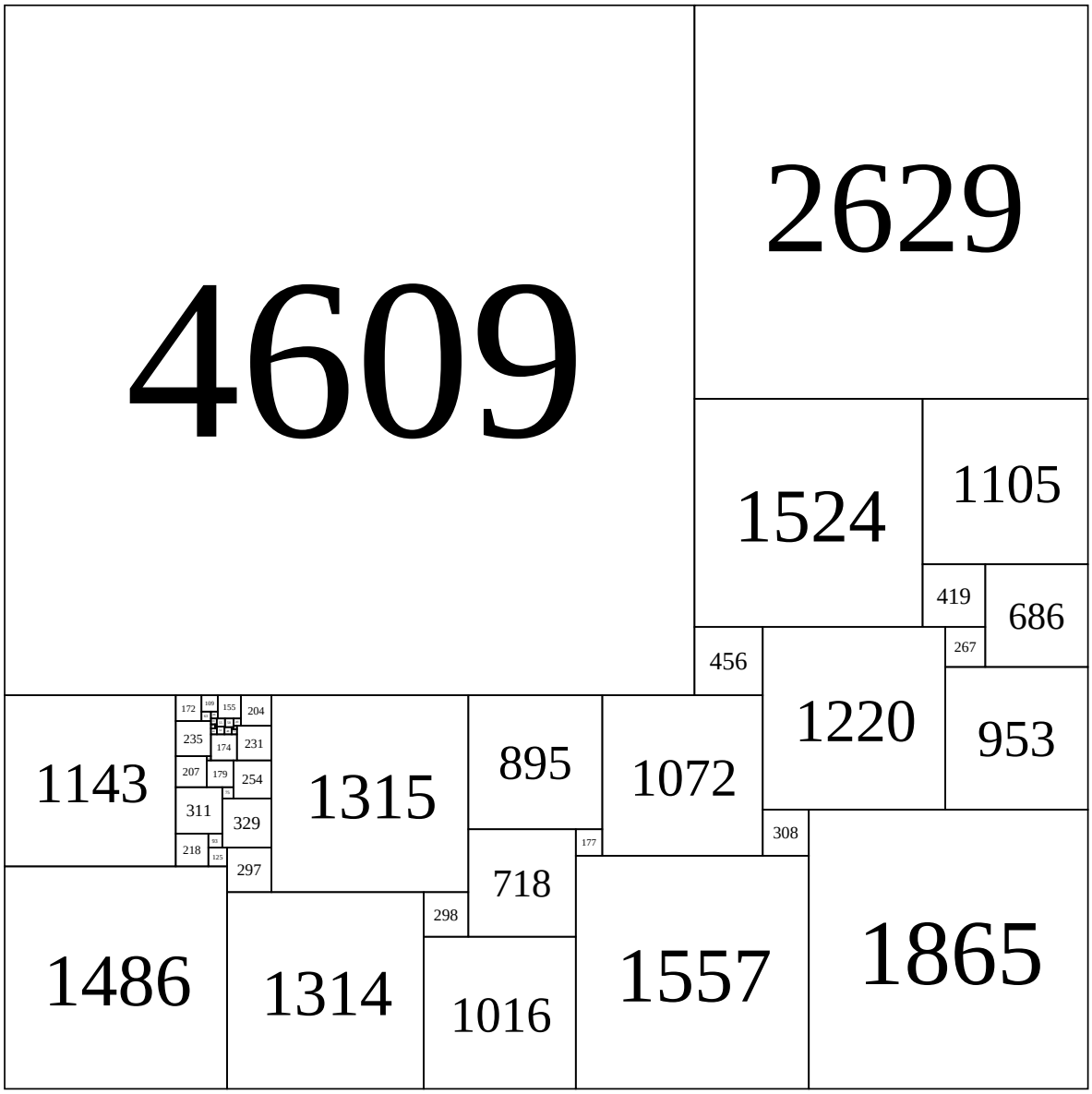
62 7236 B_T 2014



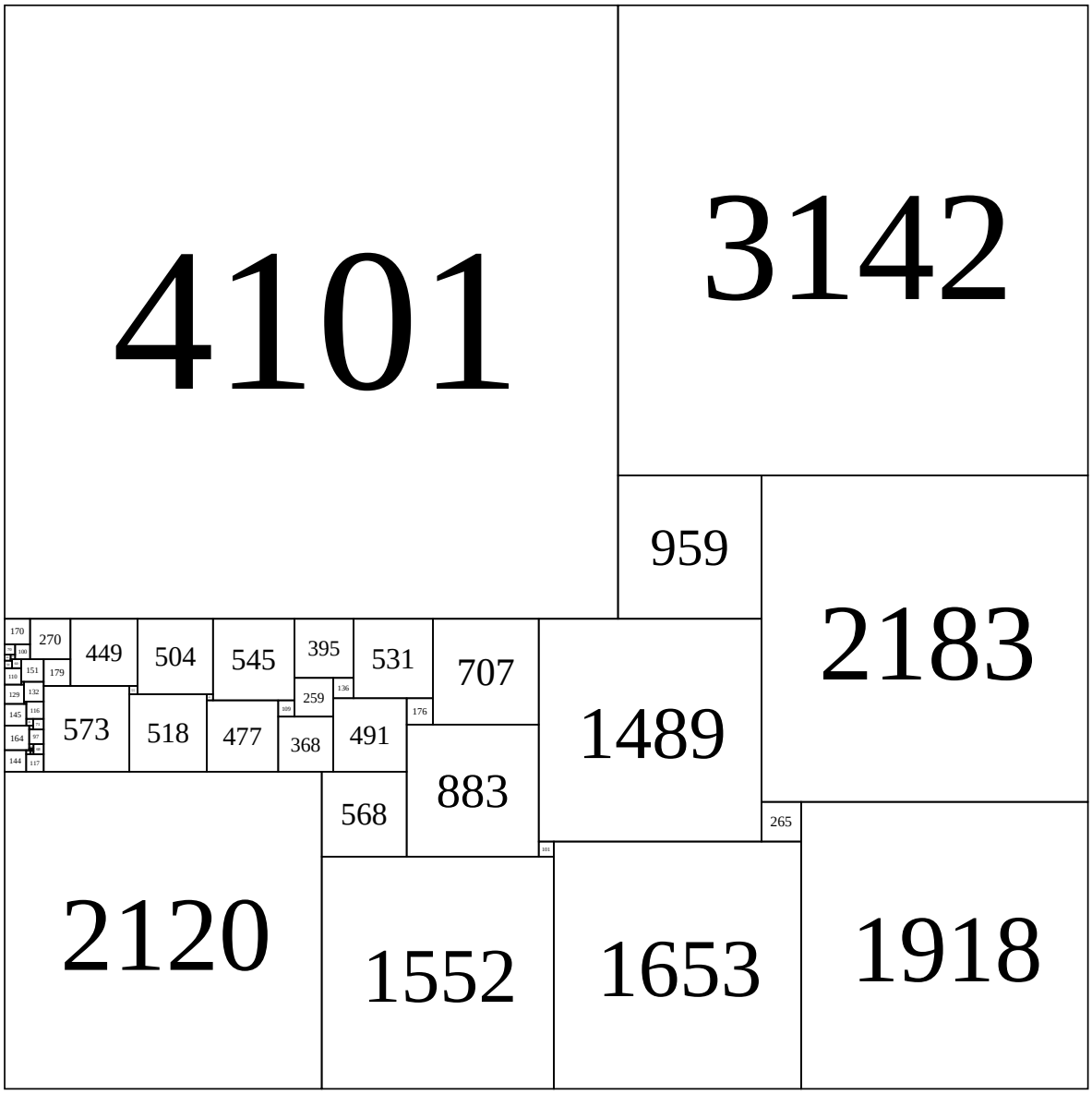
62 7237 B_T 2014



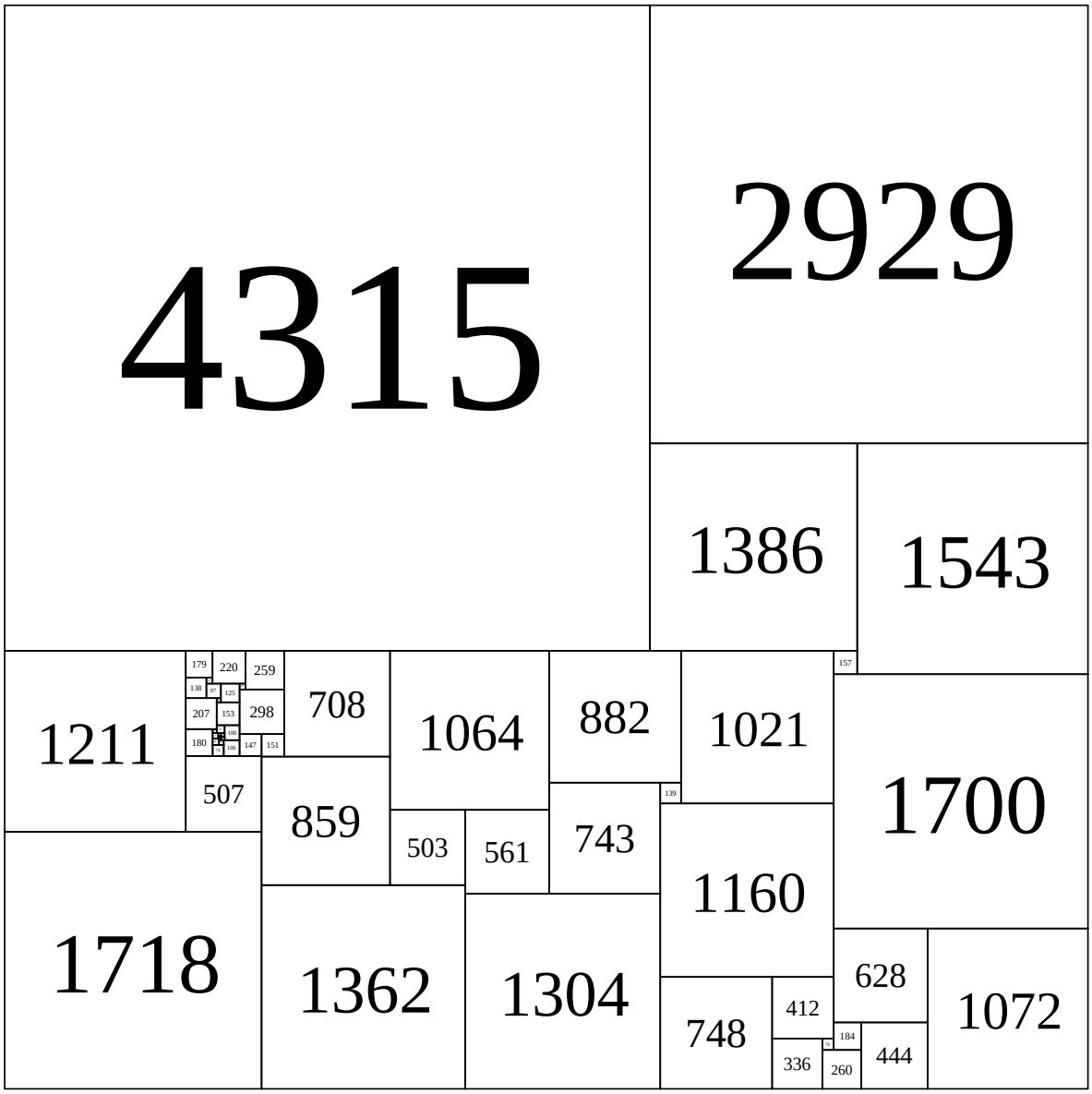
62 7238 B_T 2014



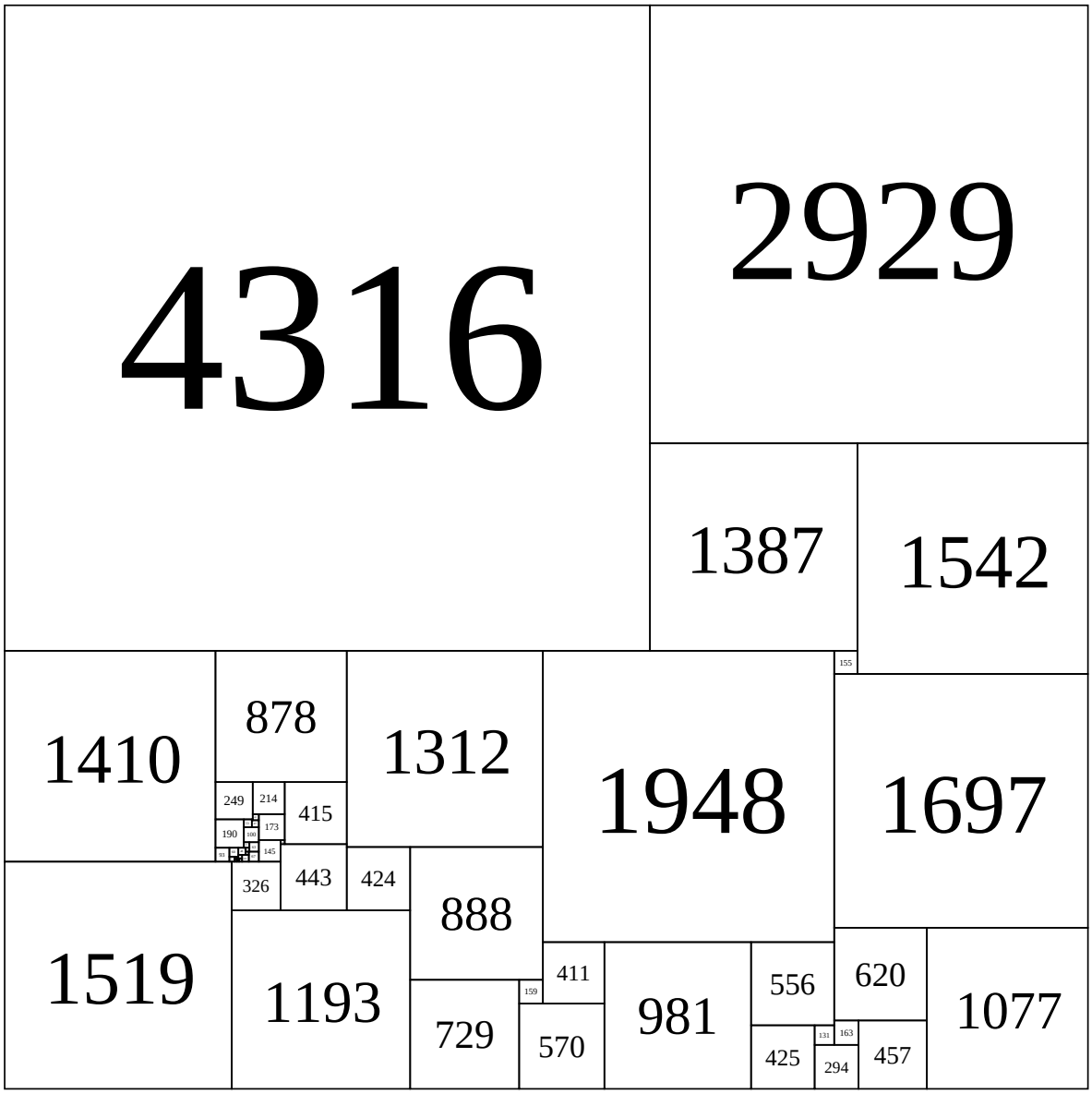
62 7238 BLM 2018 <-- 62 6782 B_T 2014



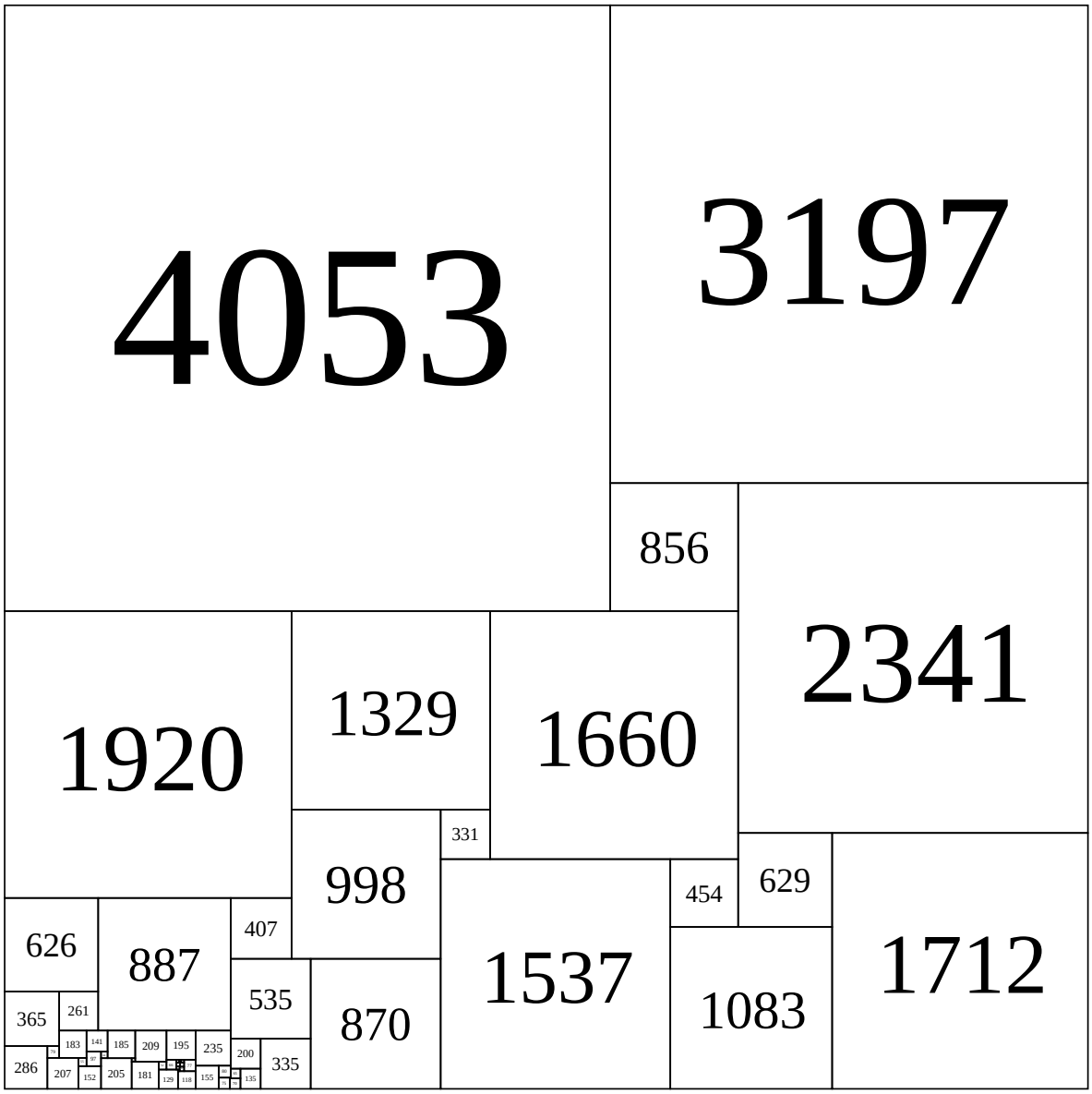
62 7243 B_T 2014



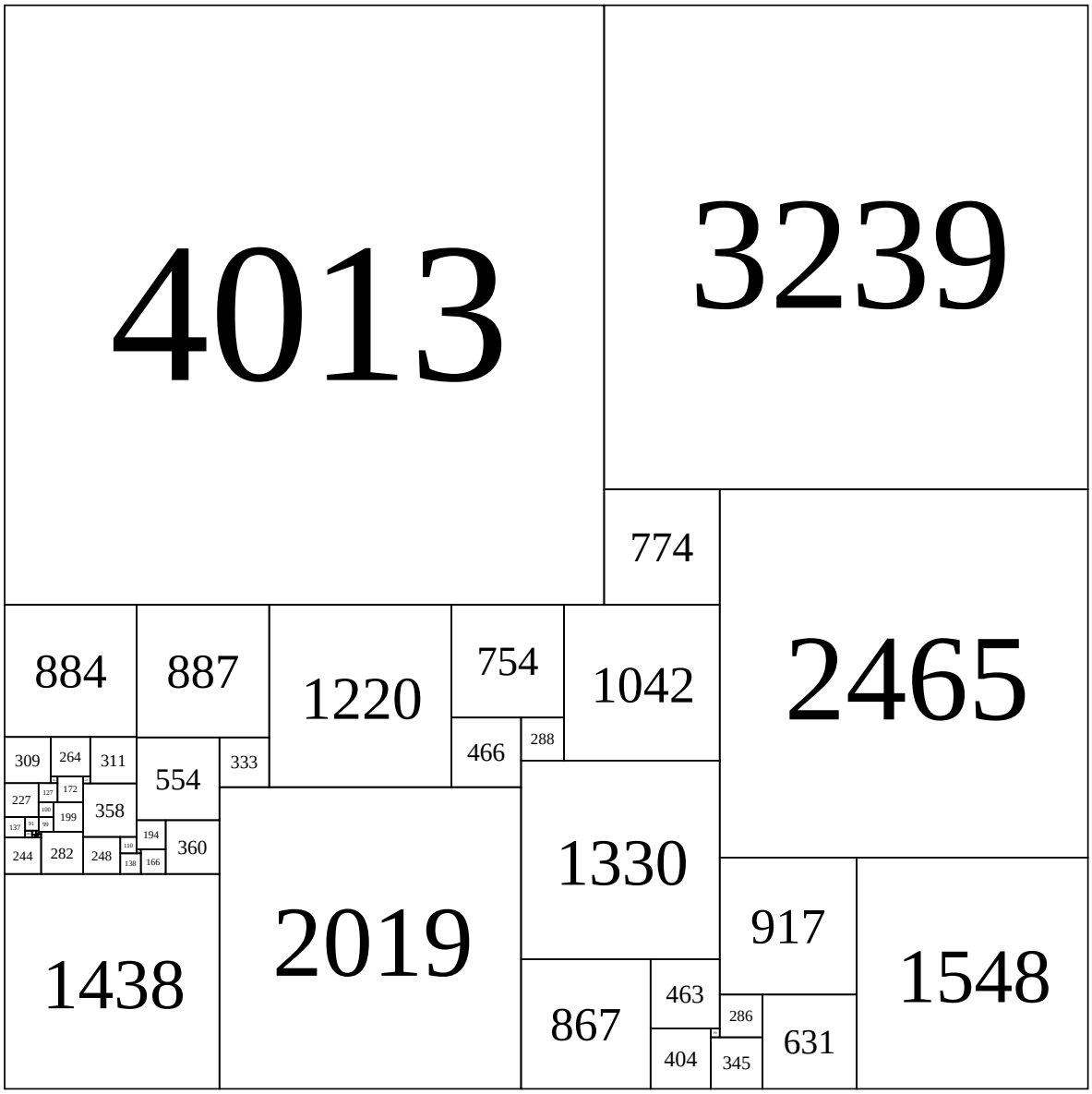
62 7244 B_T 2014



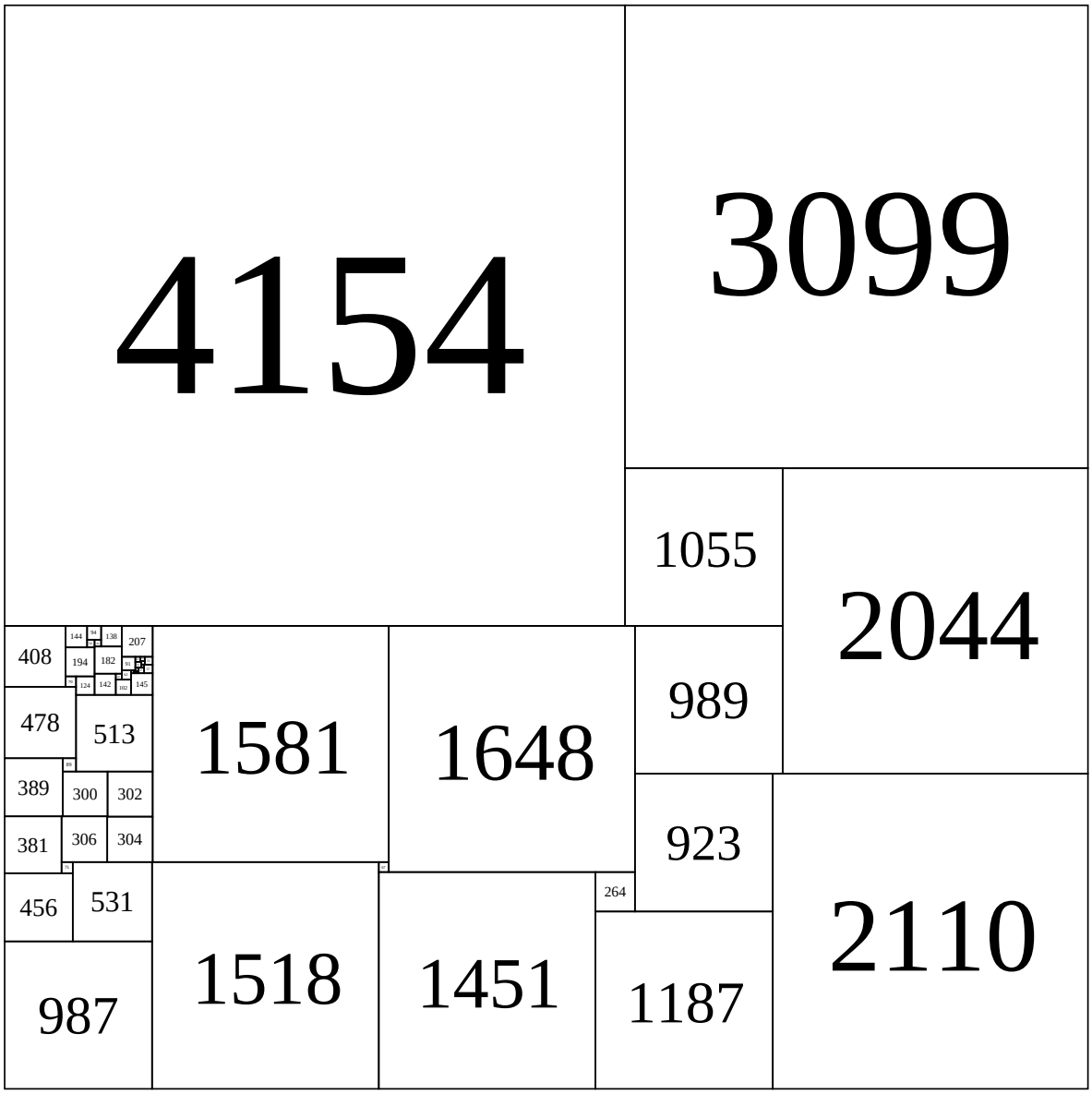
62 7245 B_T 2014



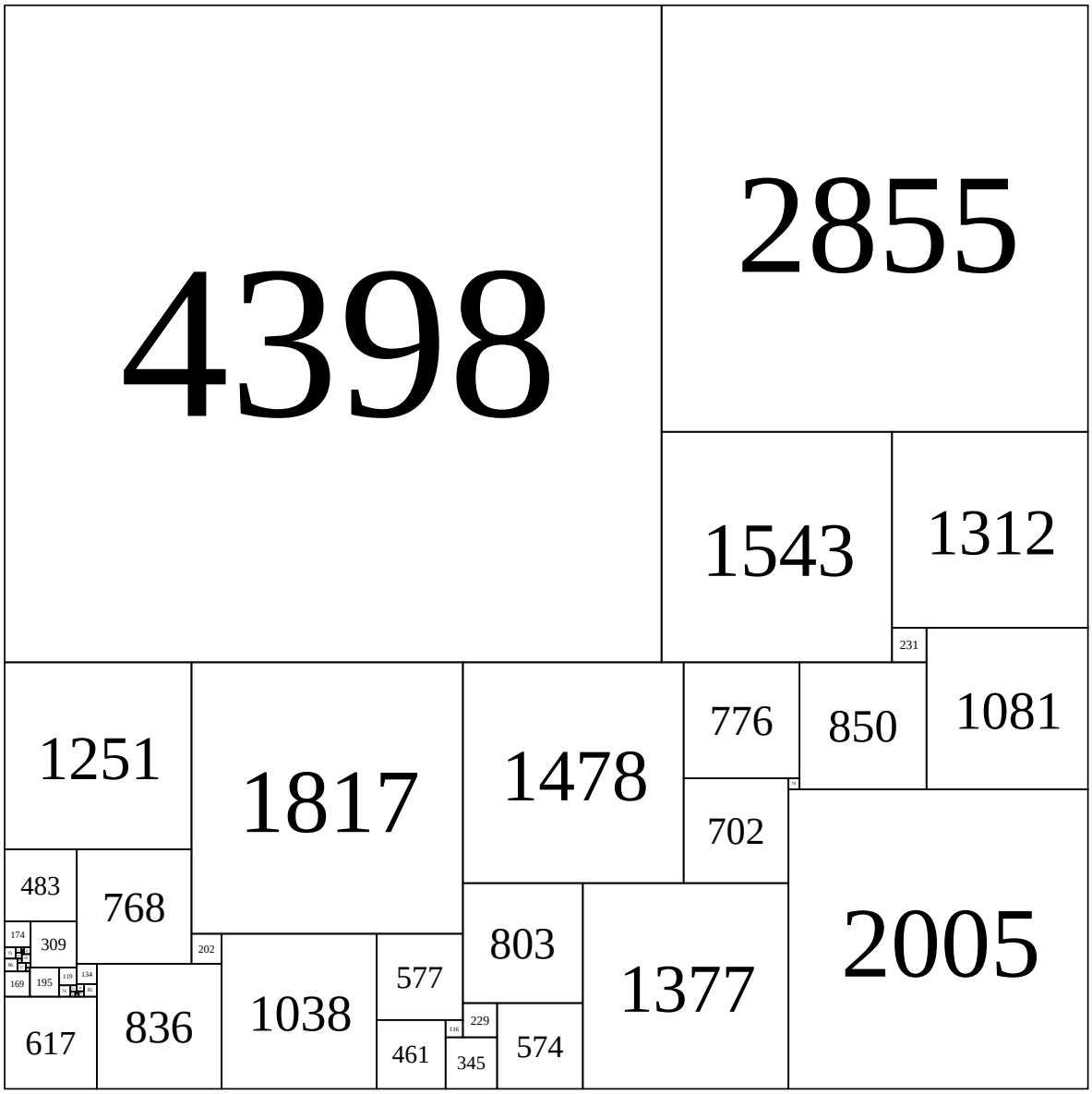
62 7250 B_T 2014



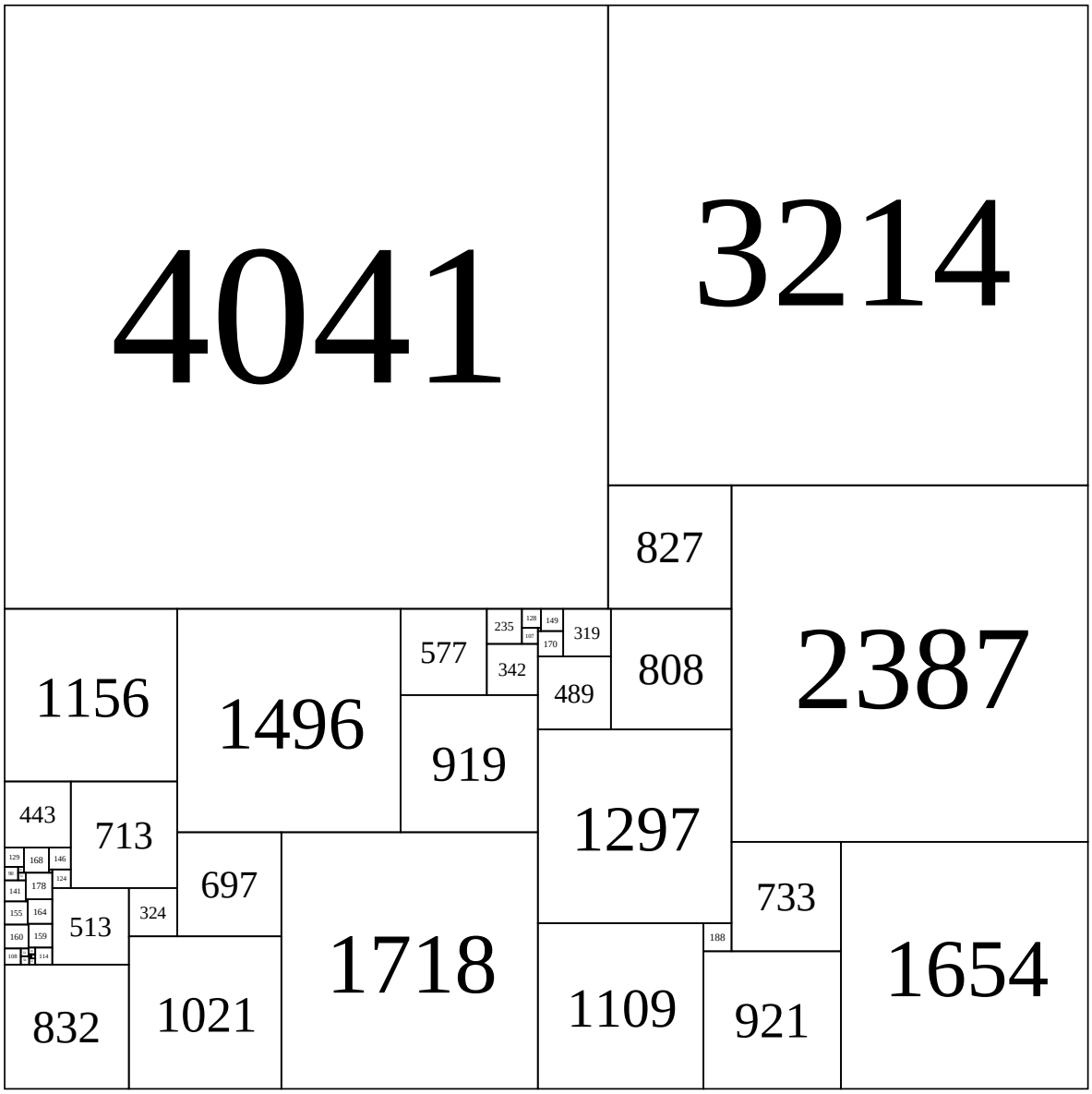
62 7252 B_T 2014



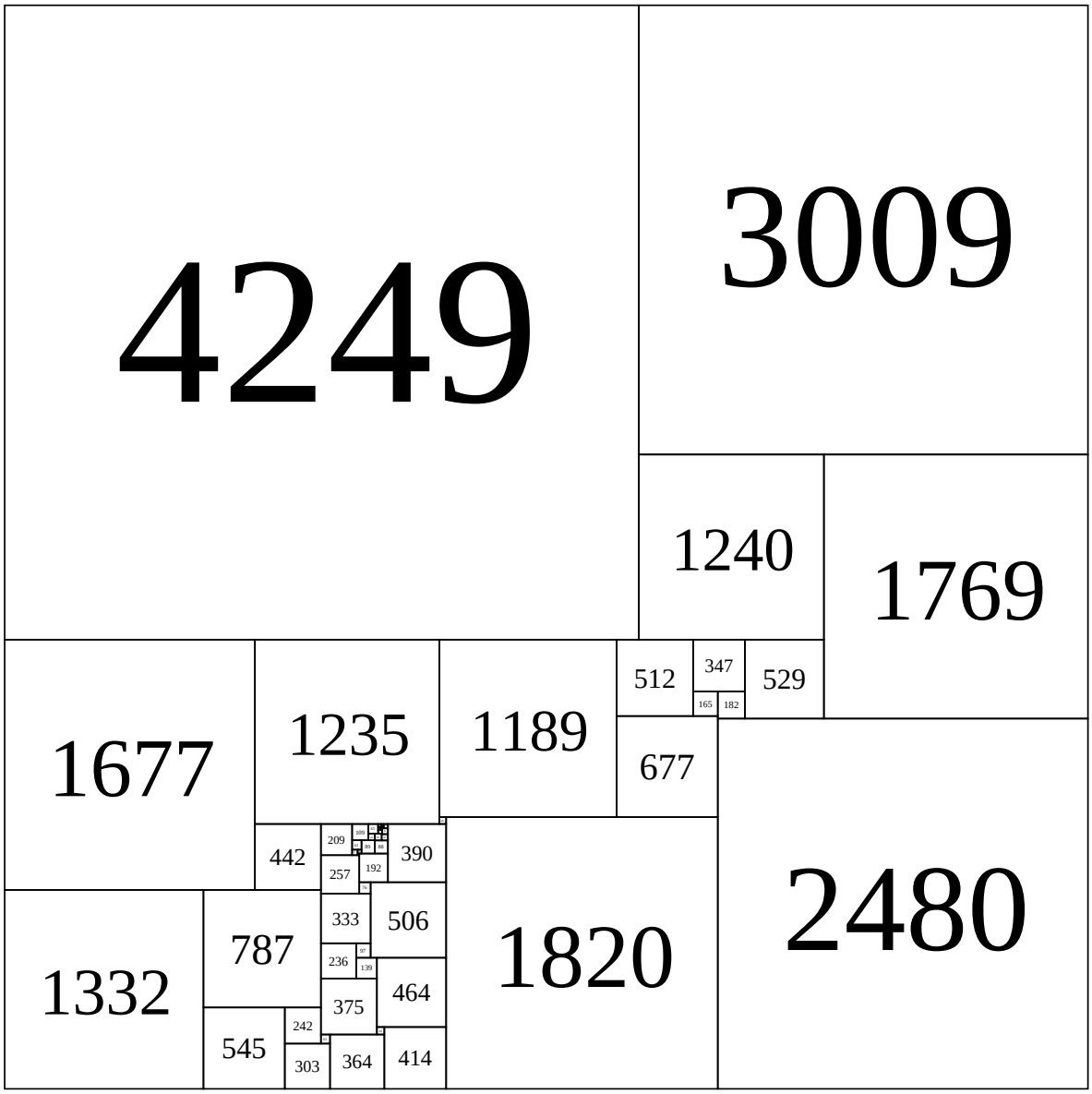
62 7253 B_T 2014



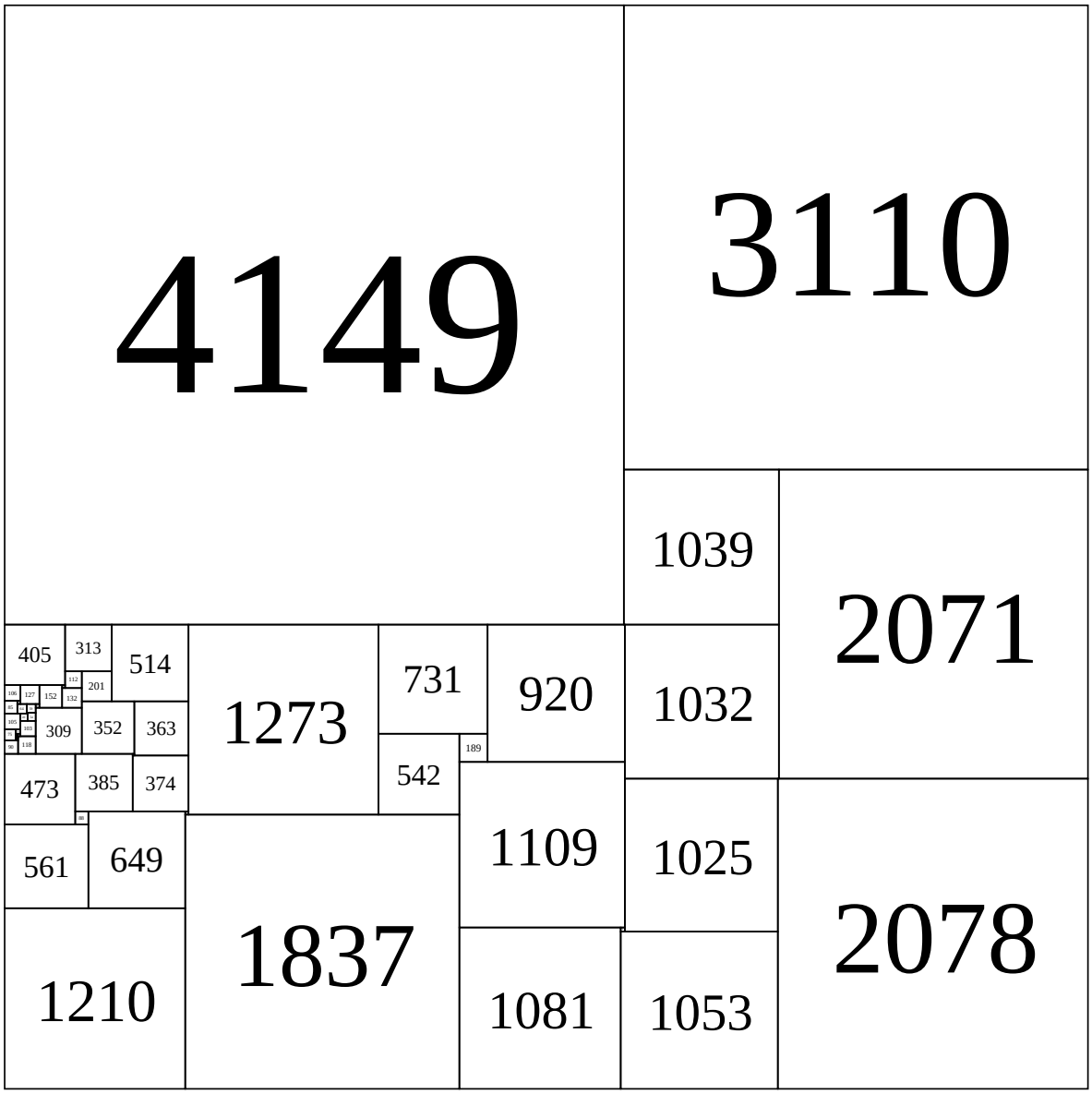
62 7253 B_T 2014



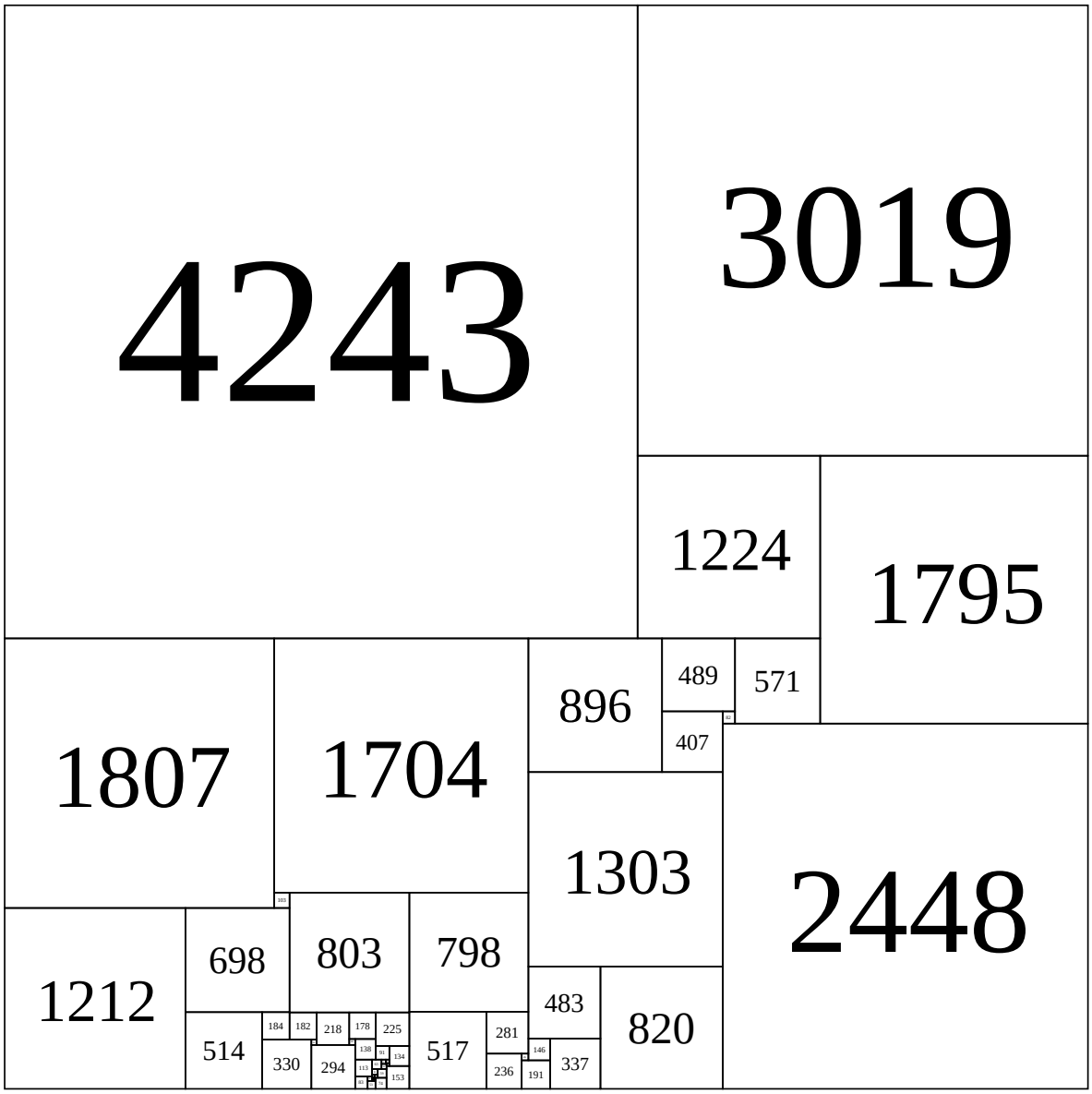
62 7255 B_T 2014



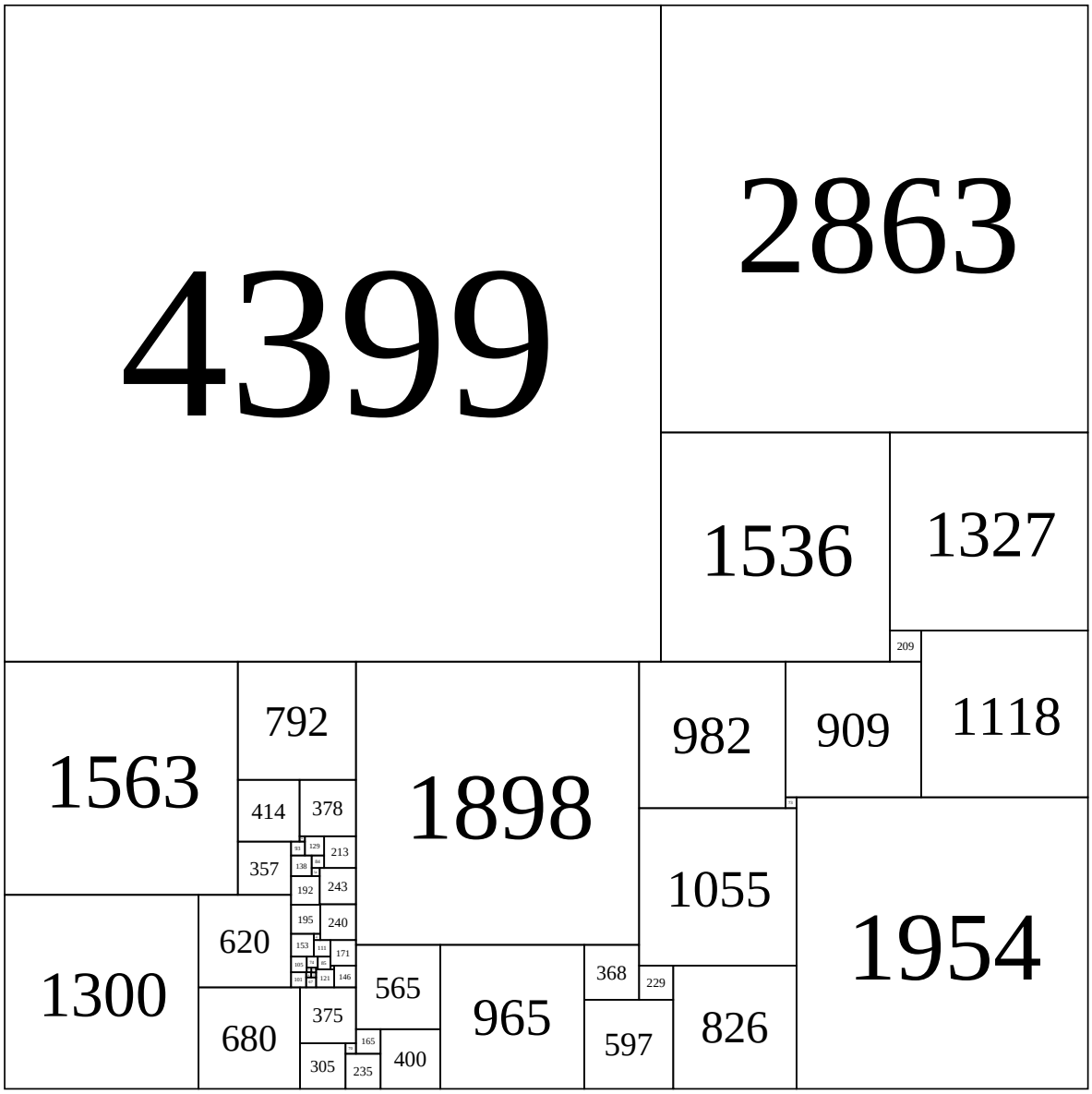
62 7258 B_T 2014



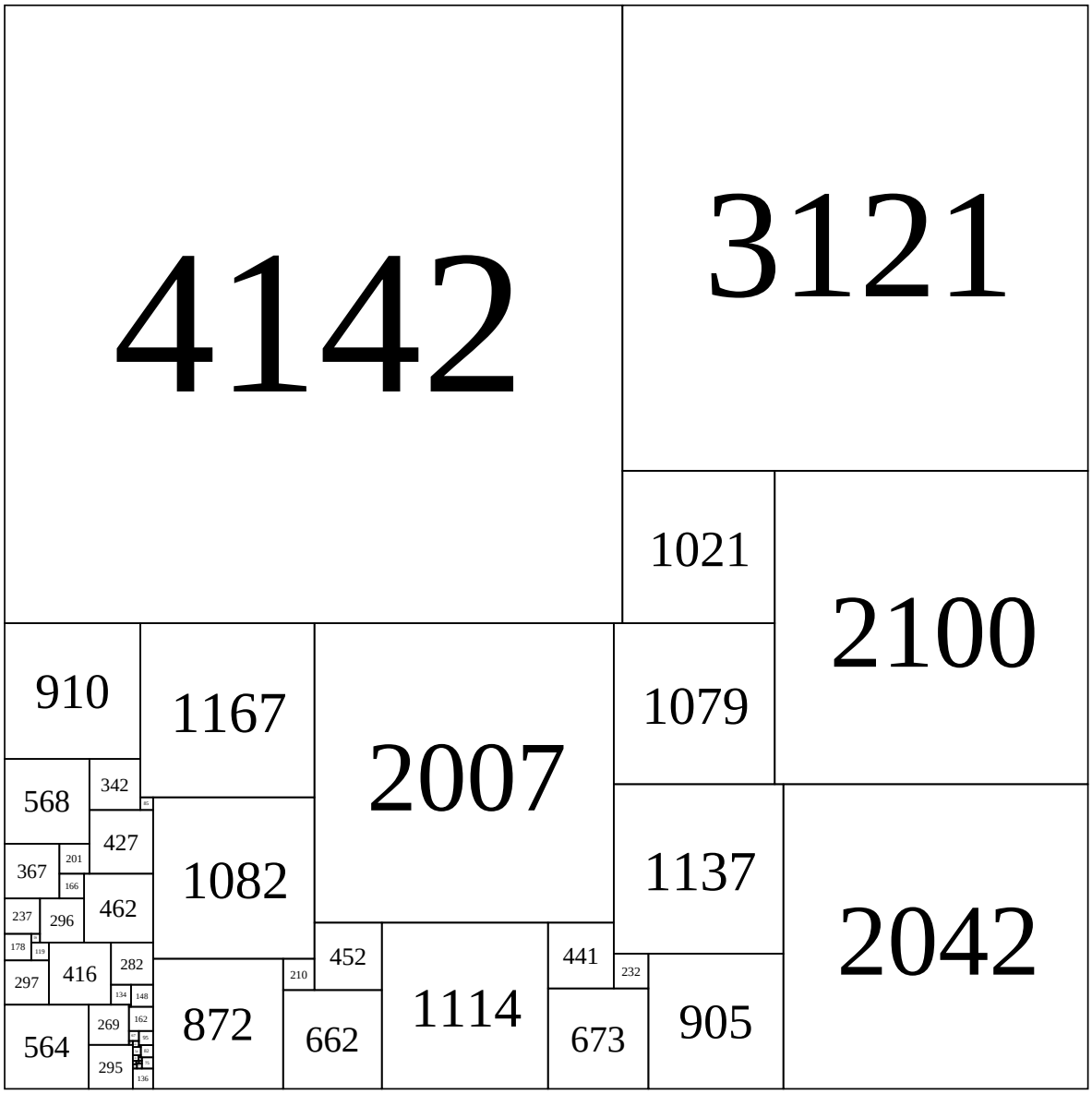
62 7259 B_T 2014



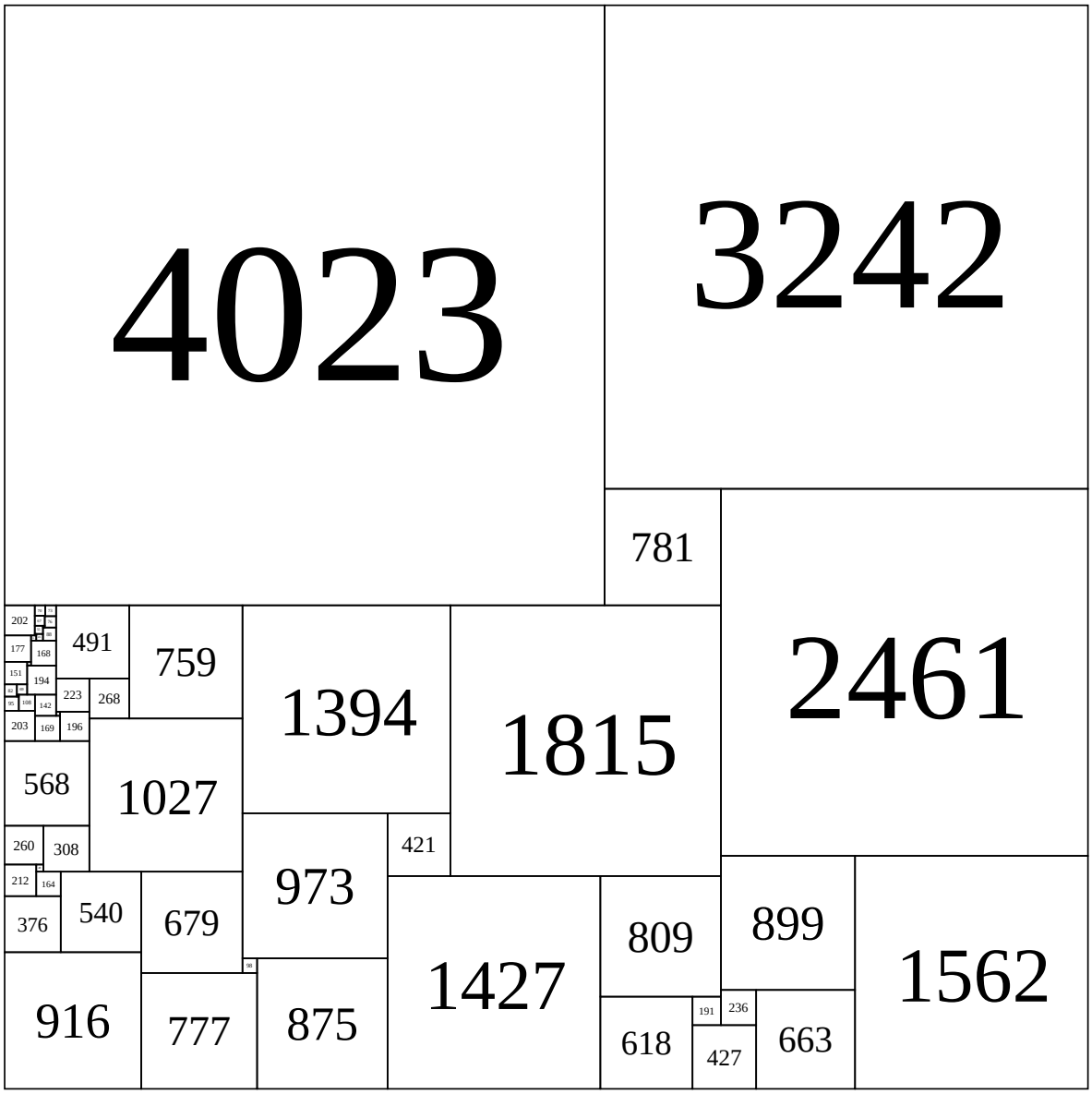
62 7262 B_T 2014



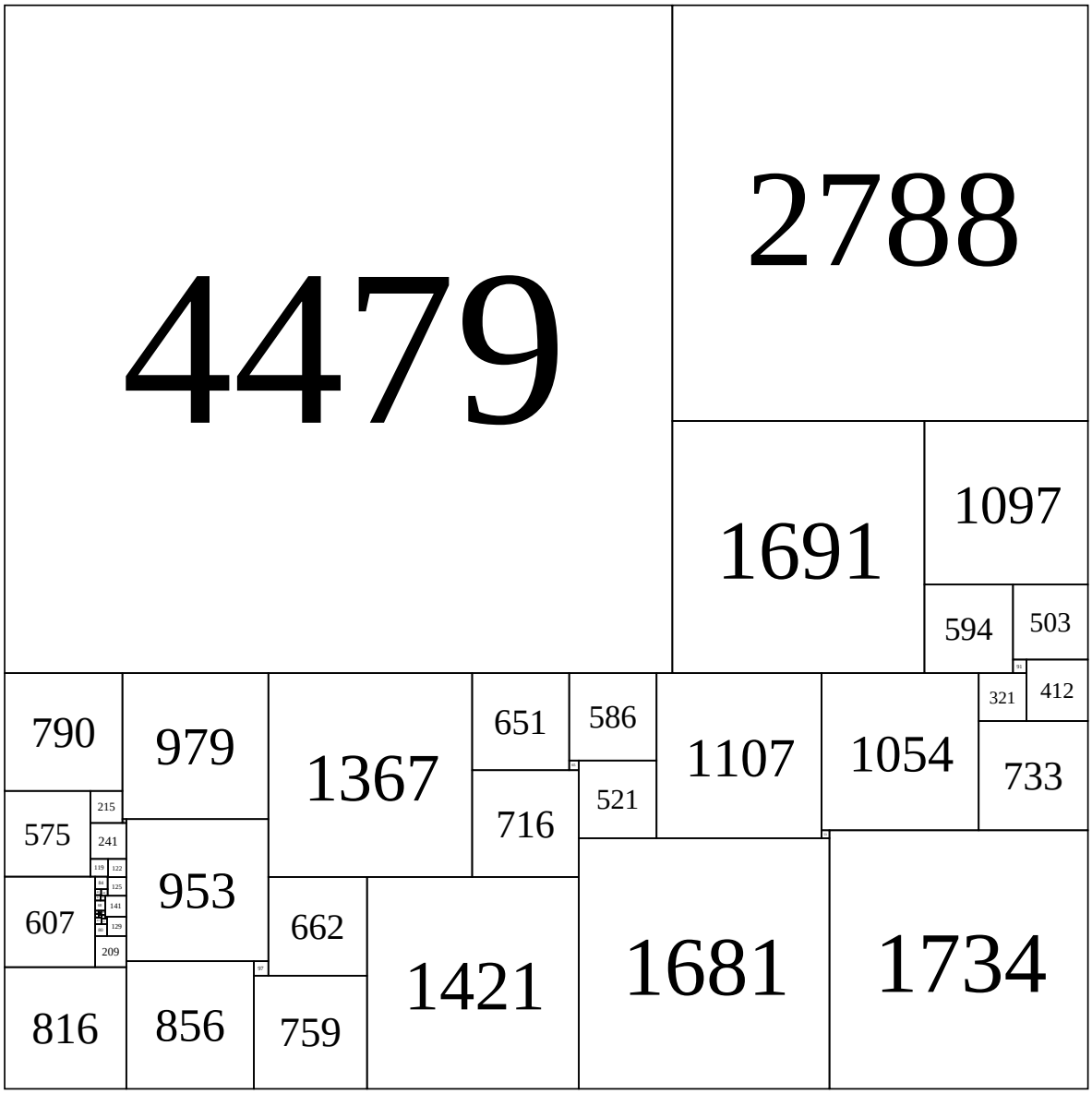
62 7262 B_T 2014



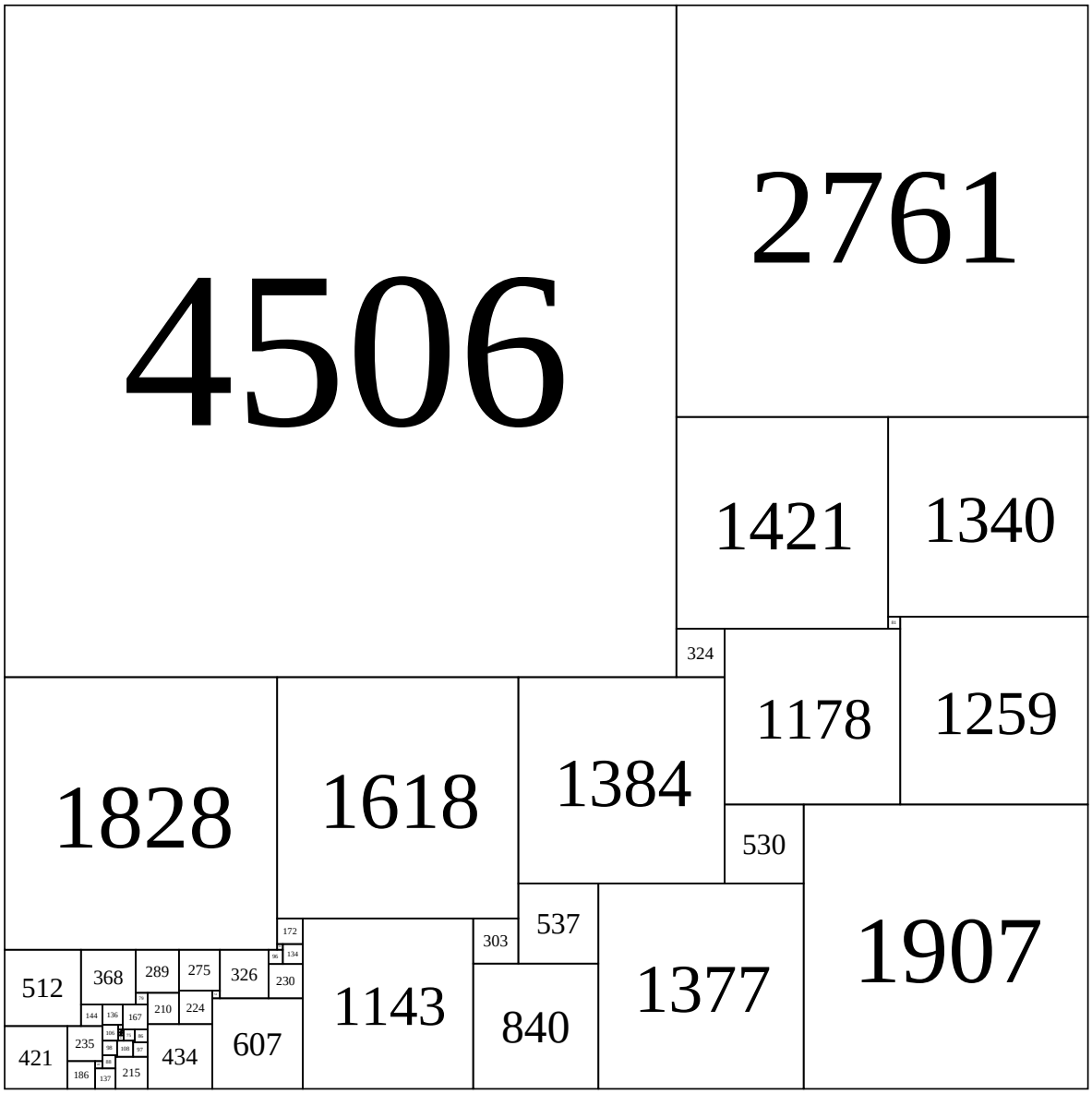
62 7263 B_T 2014



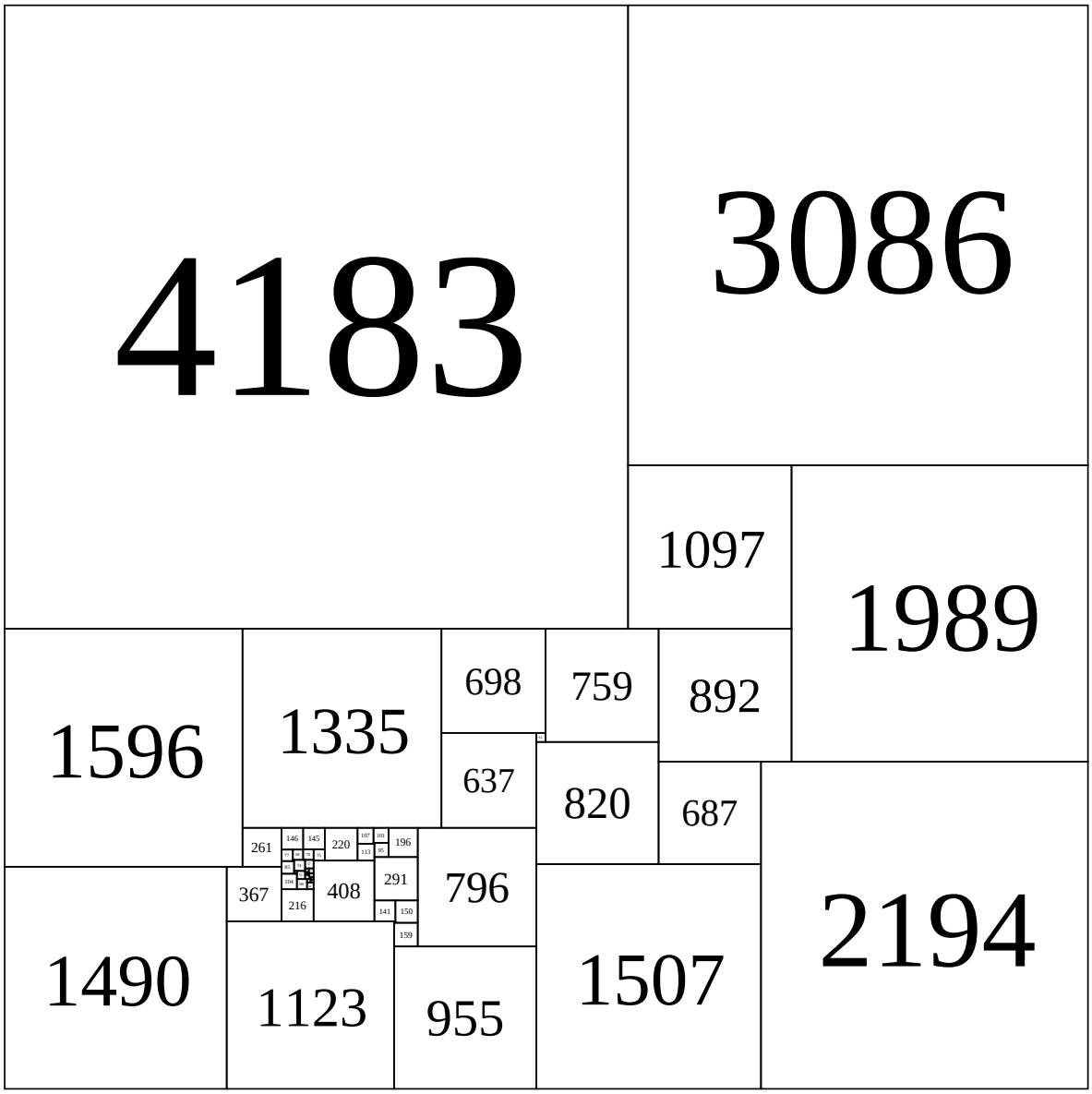
62 7265 B_T 2014



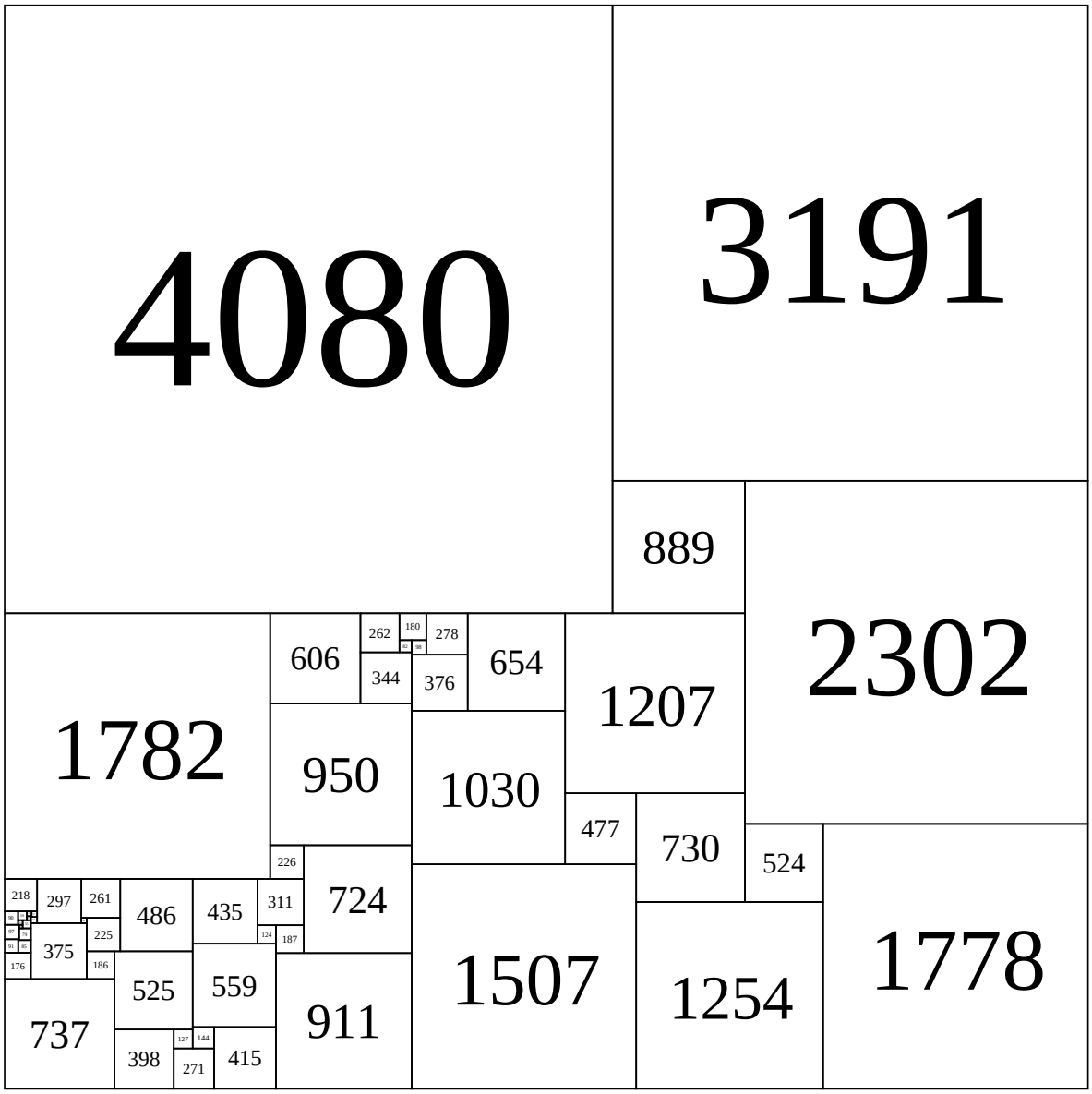
62 7267 B_T 2014



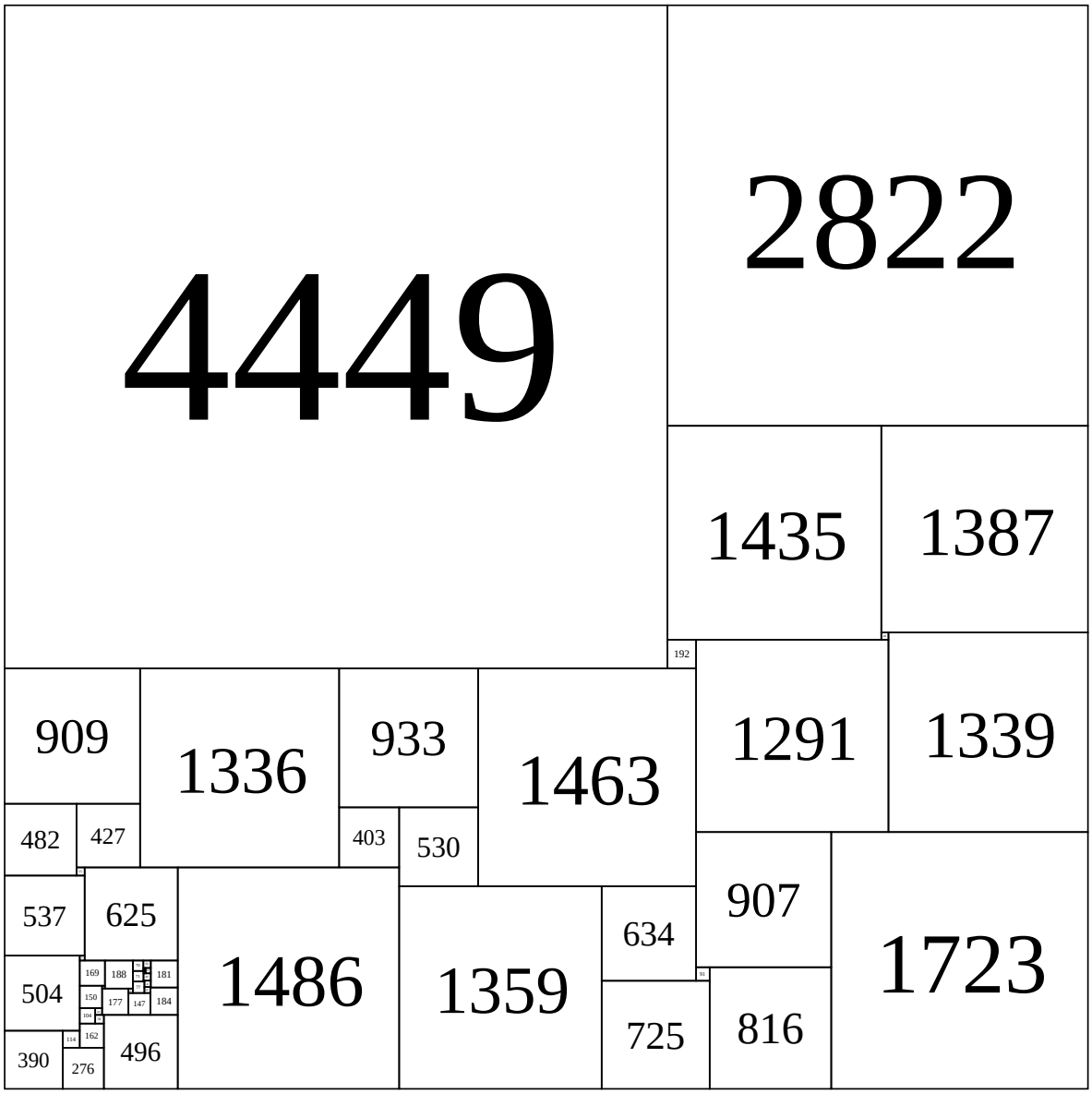
62 7267 BLM 2018 <-- 62 6943 B_T 2014



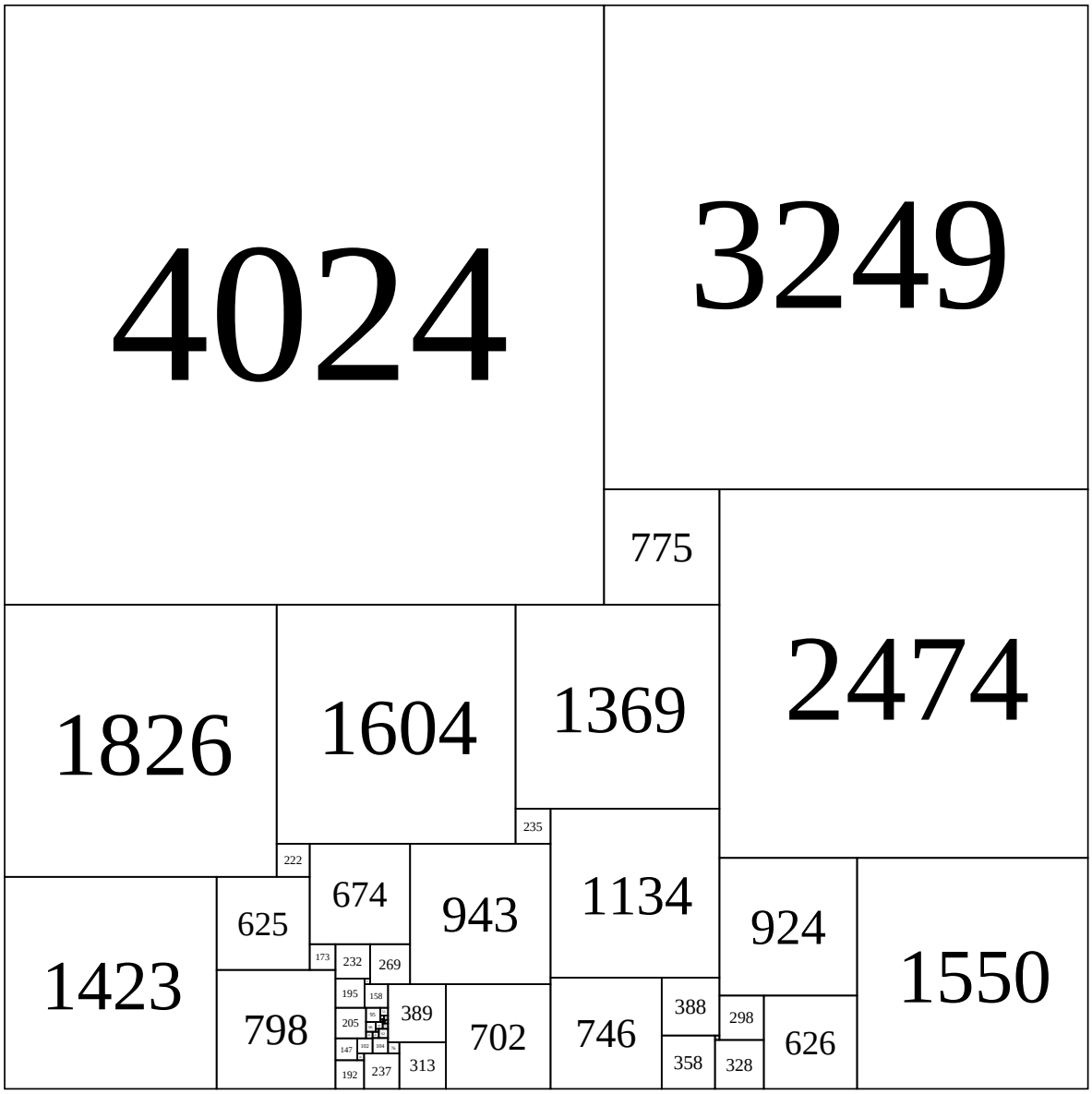
62 7269 B_T 2014



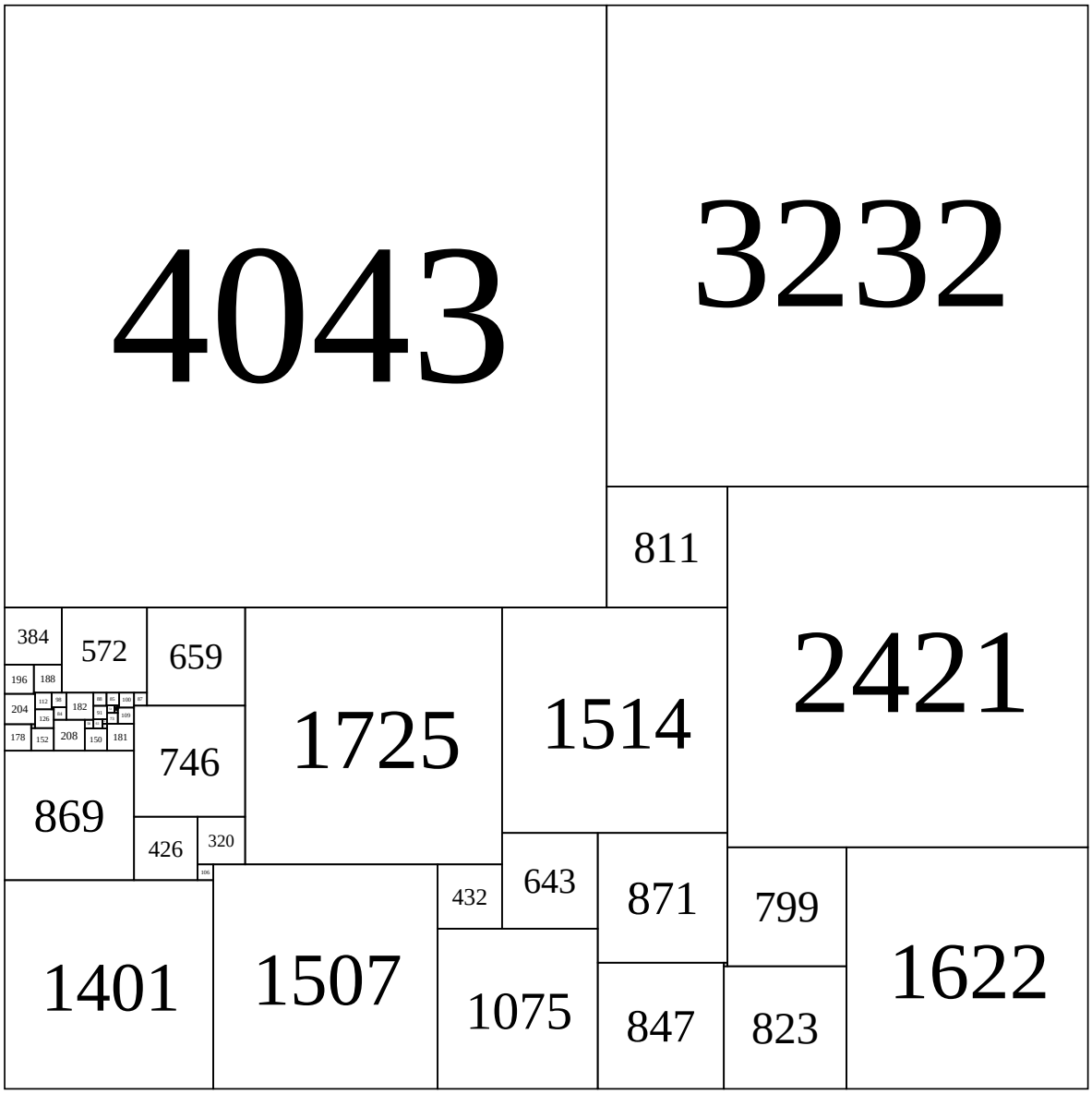
62 7271 B_T 2014



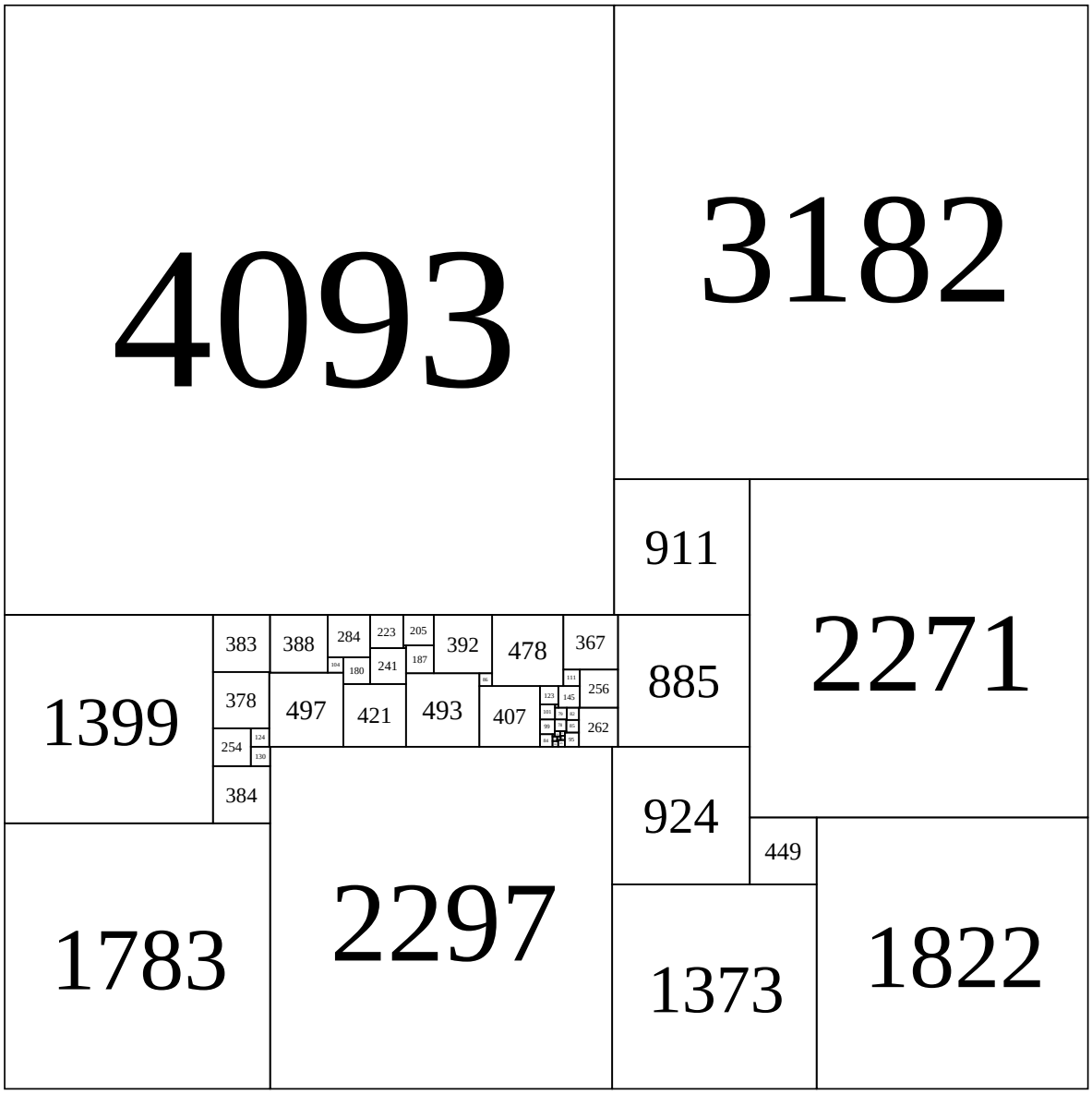
62 7271 BLM 2018 <-- 62 7079 B_T 2014



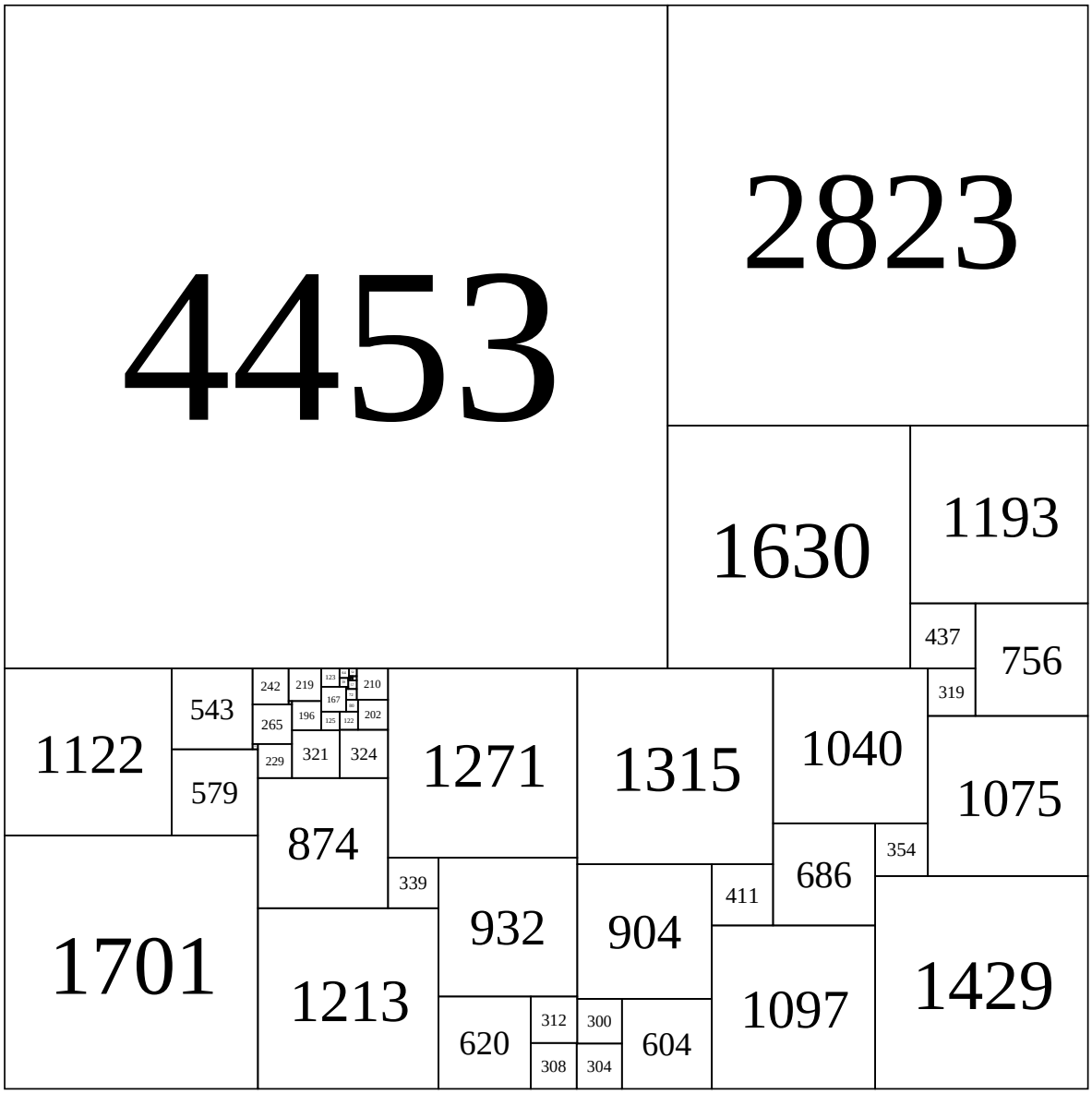
62 7273 B_T 2014



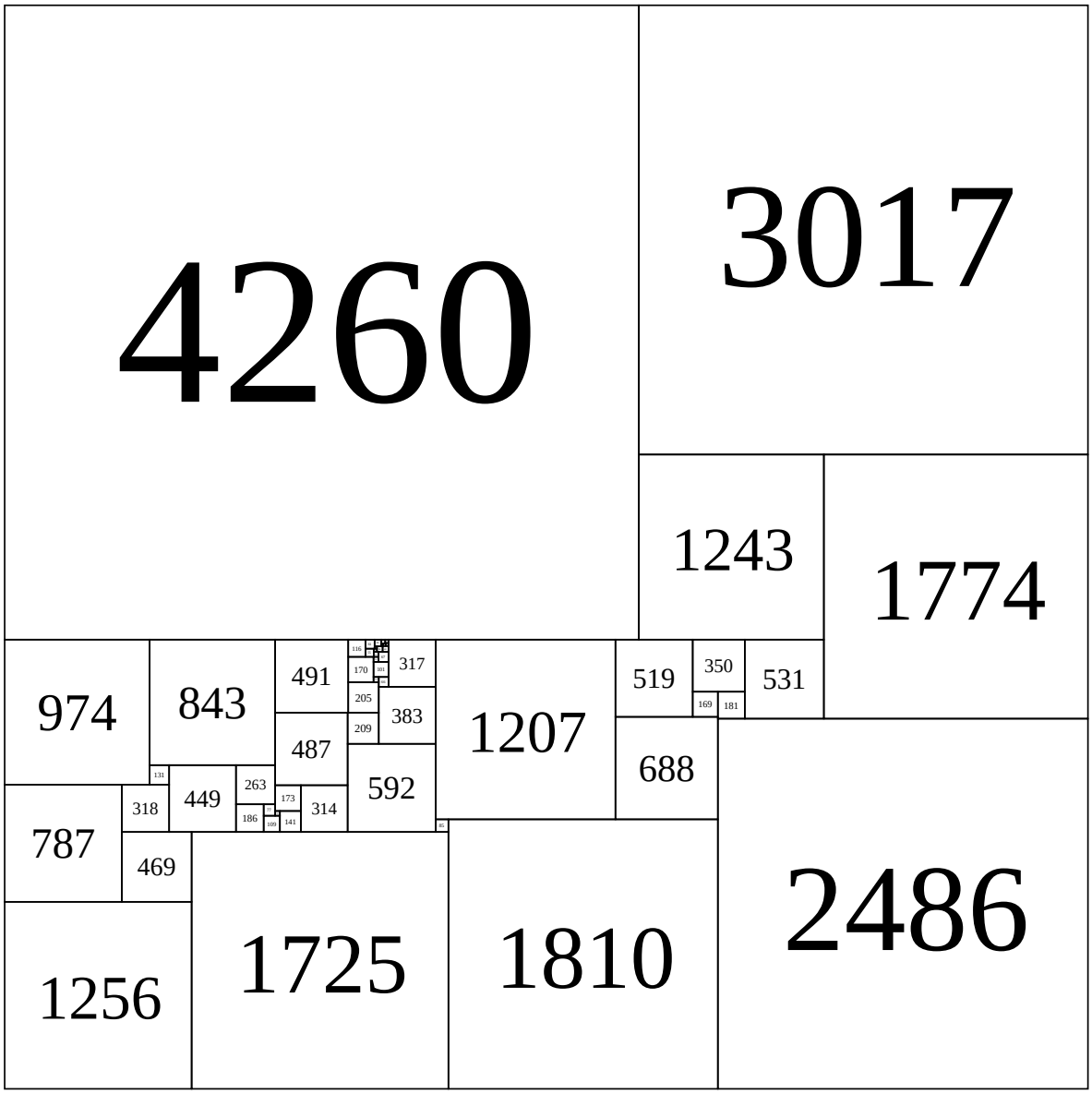
62 7275 B_T 2014



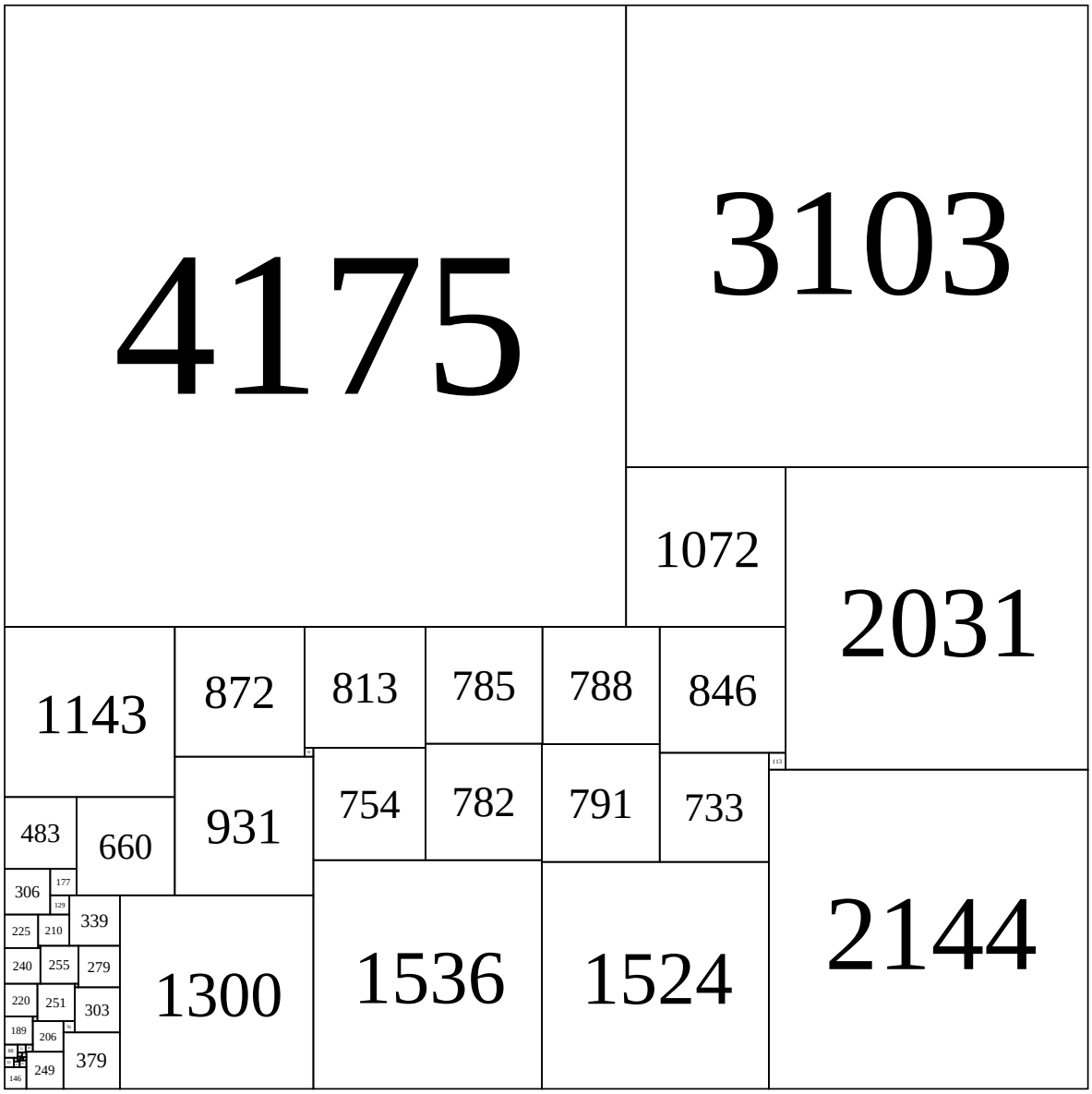
62 7275 B_T 2014



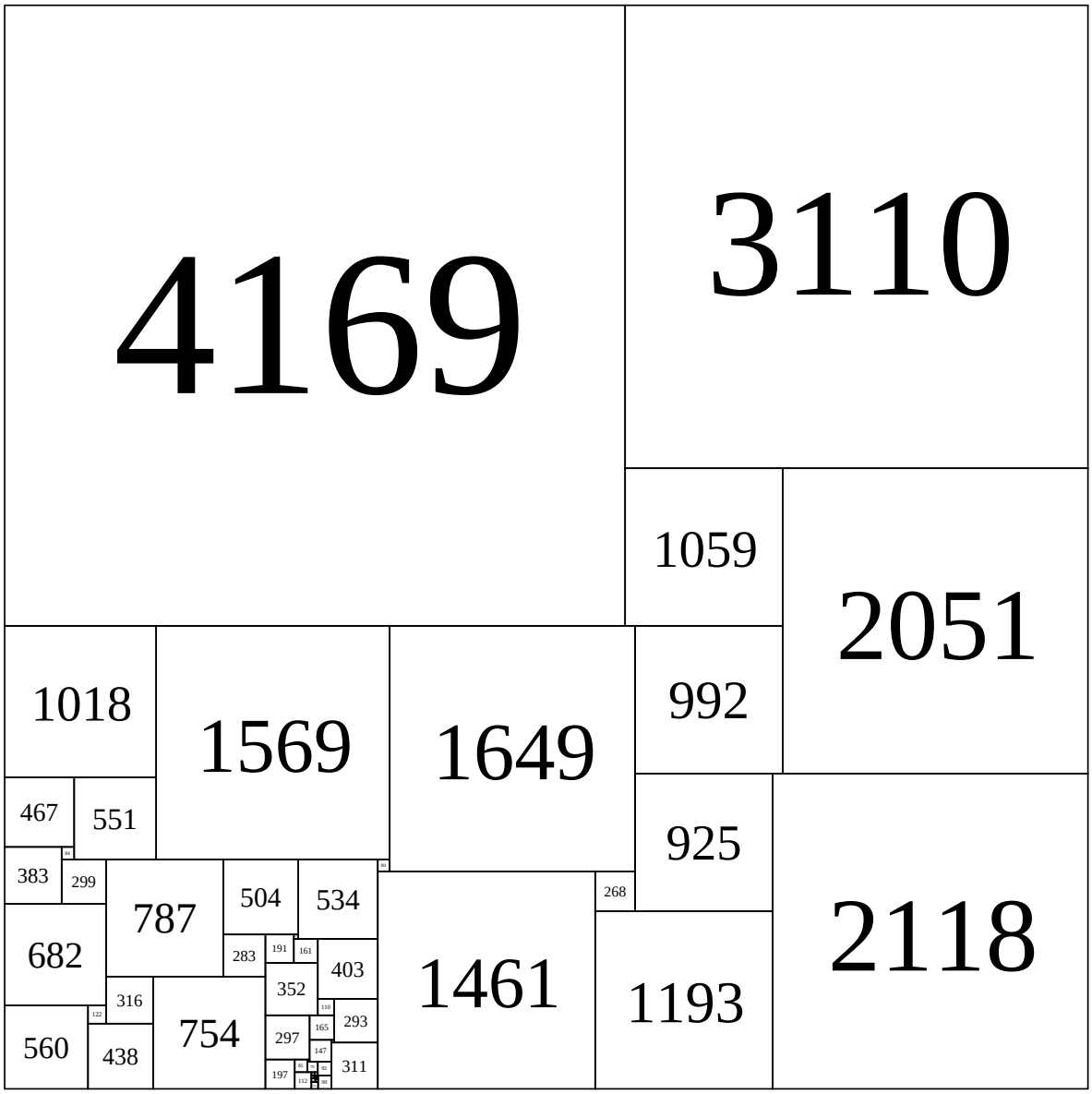
62 7276 B_T 2014



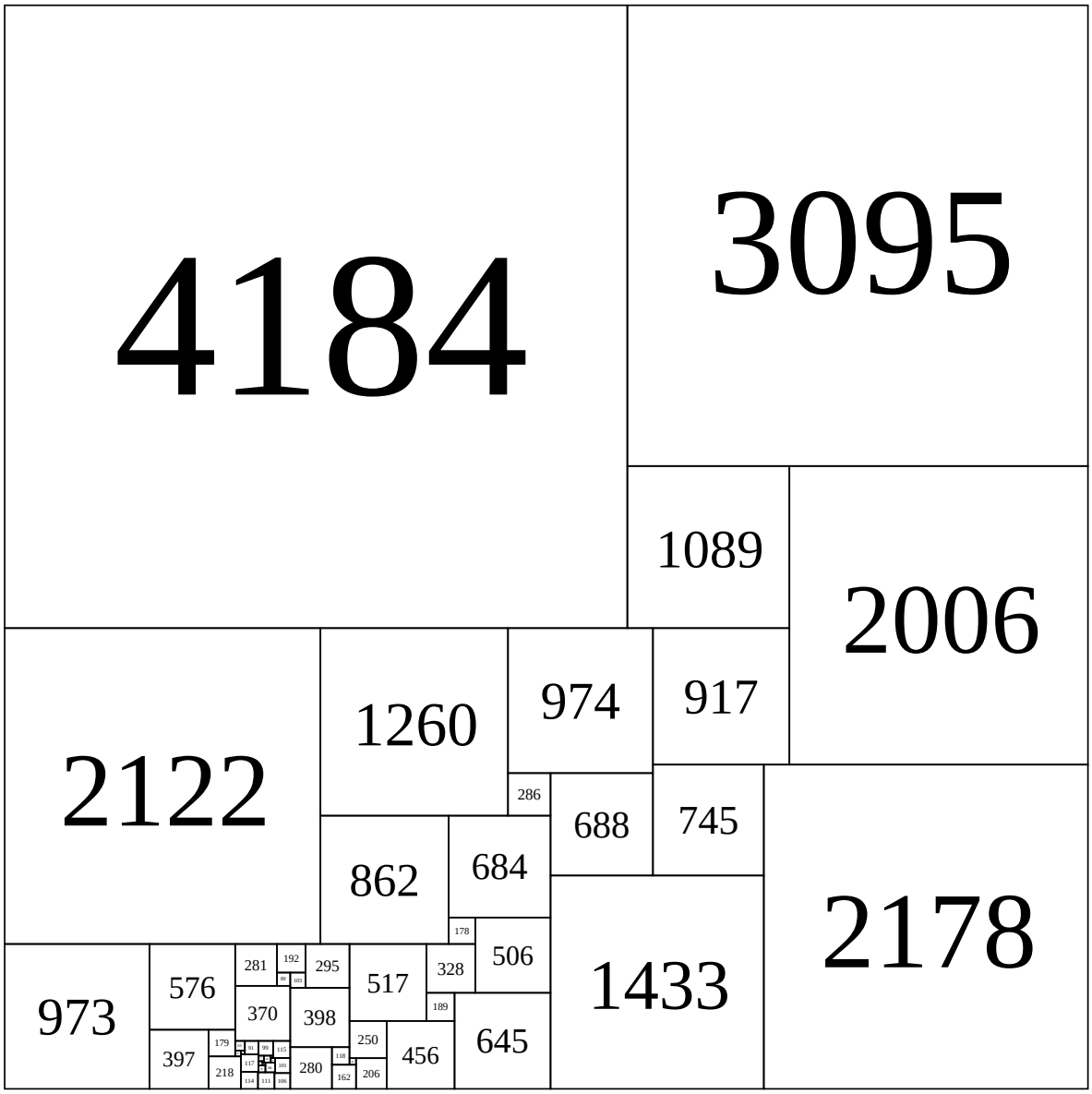
62 7277 B_T 2014



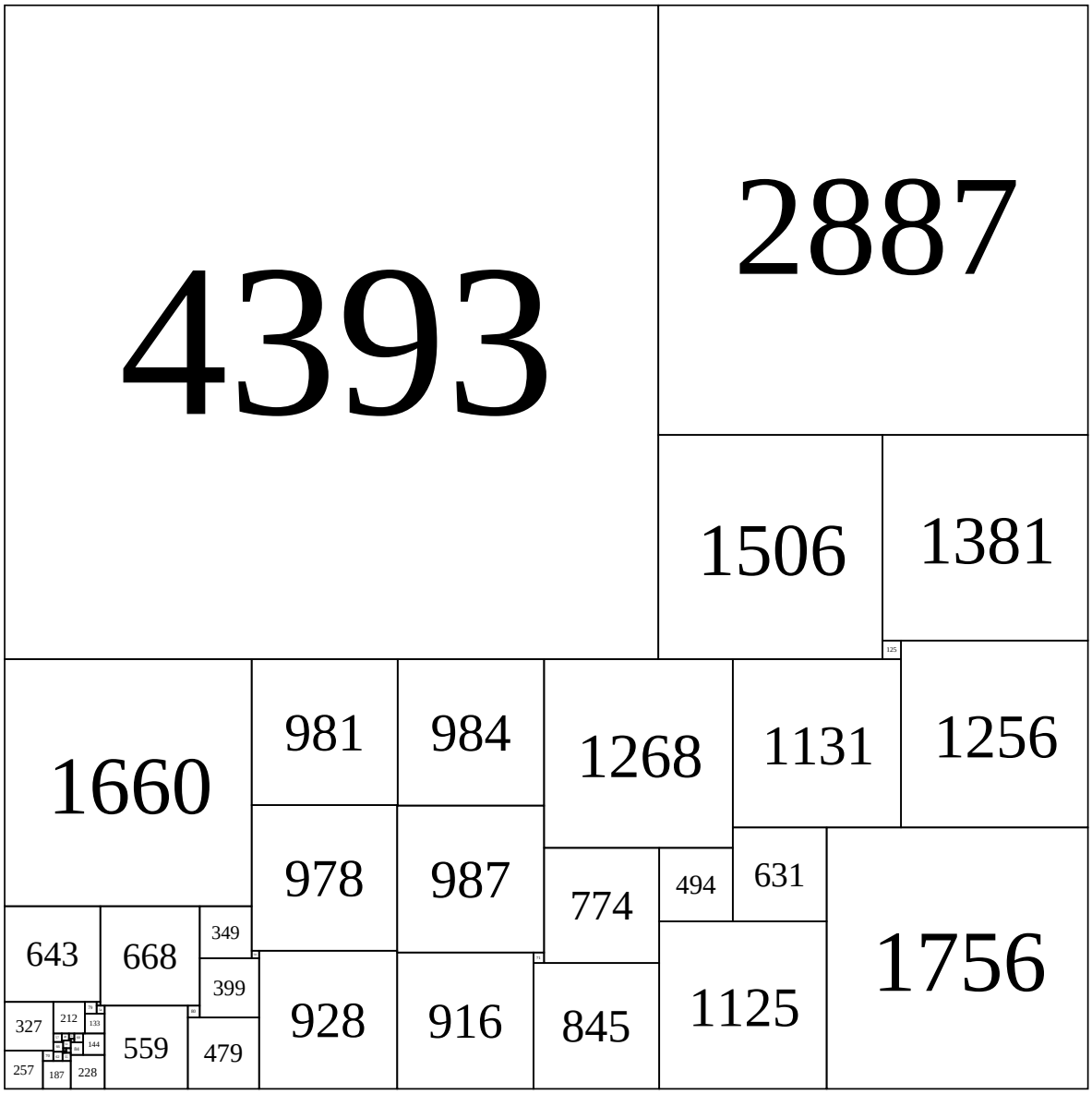
62 7278 B_T 2014



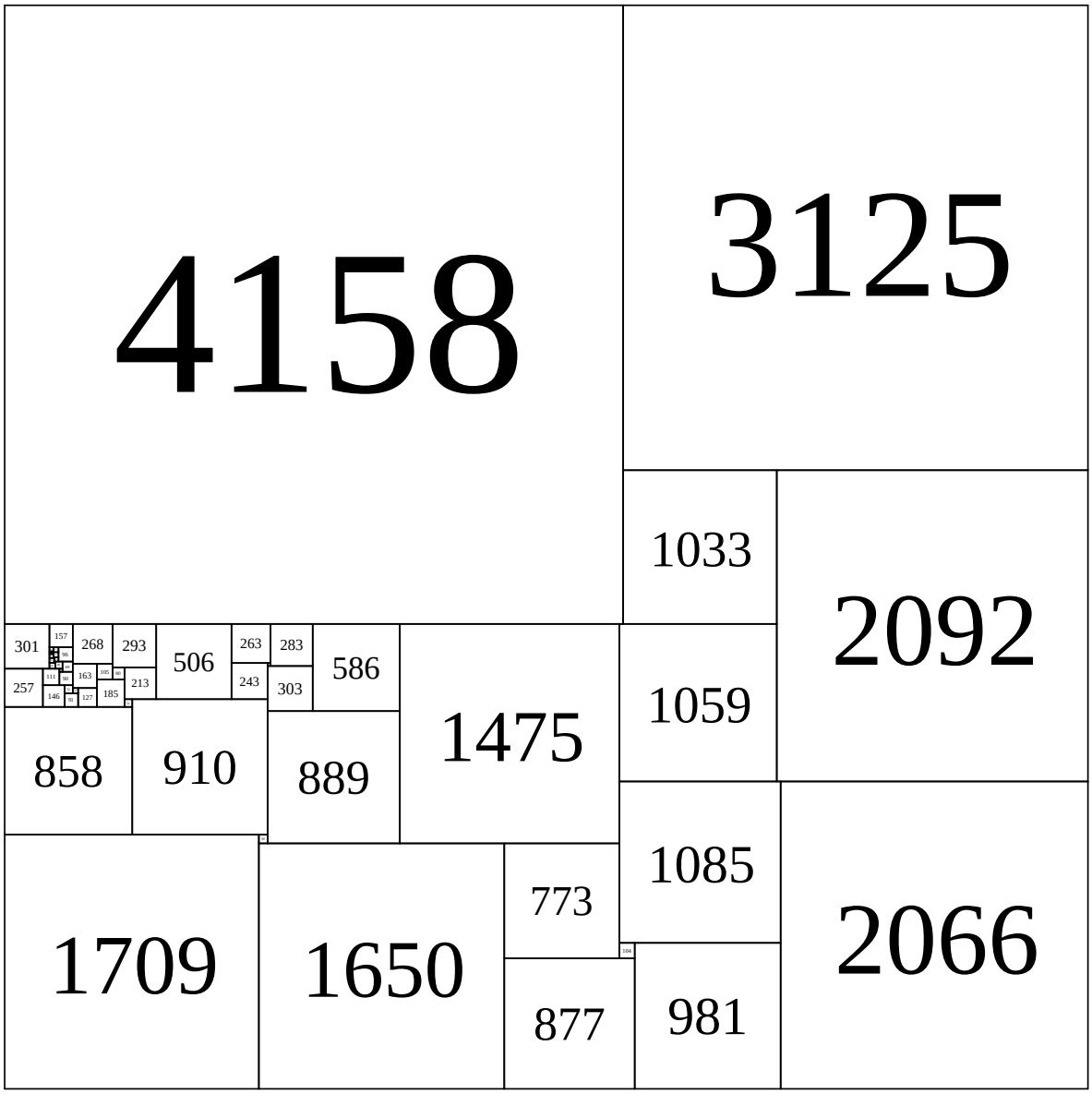
62 7279 B_T 2014



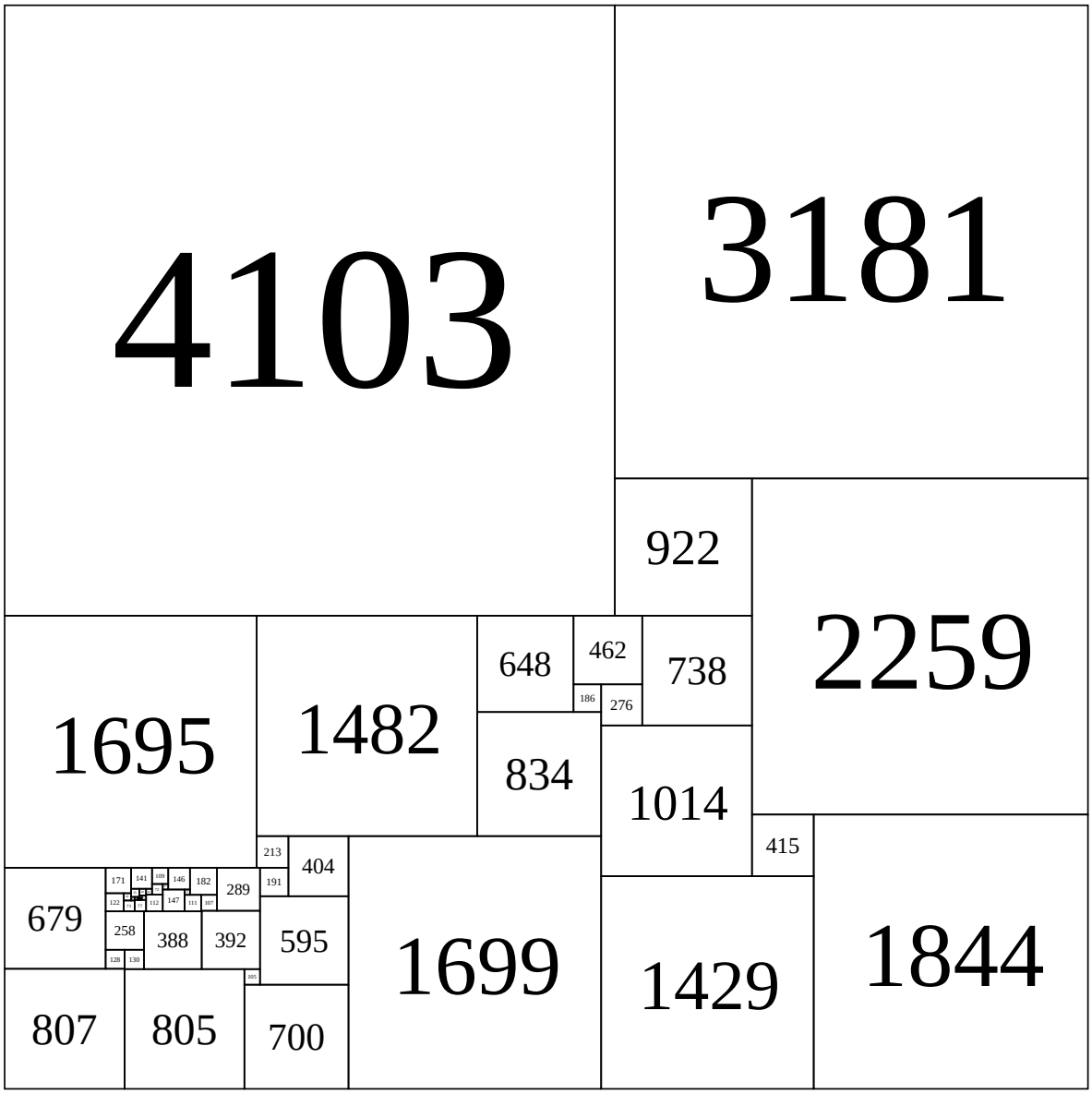
62 7279 B_T 2014



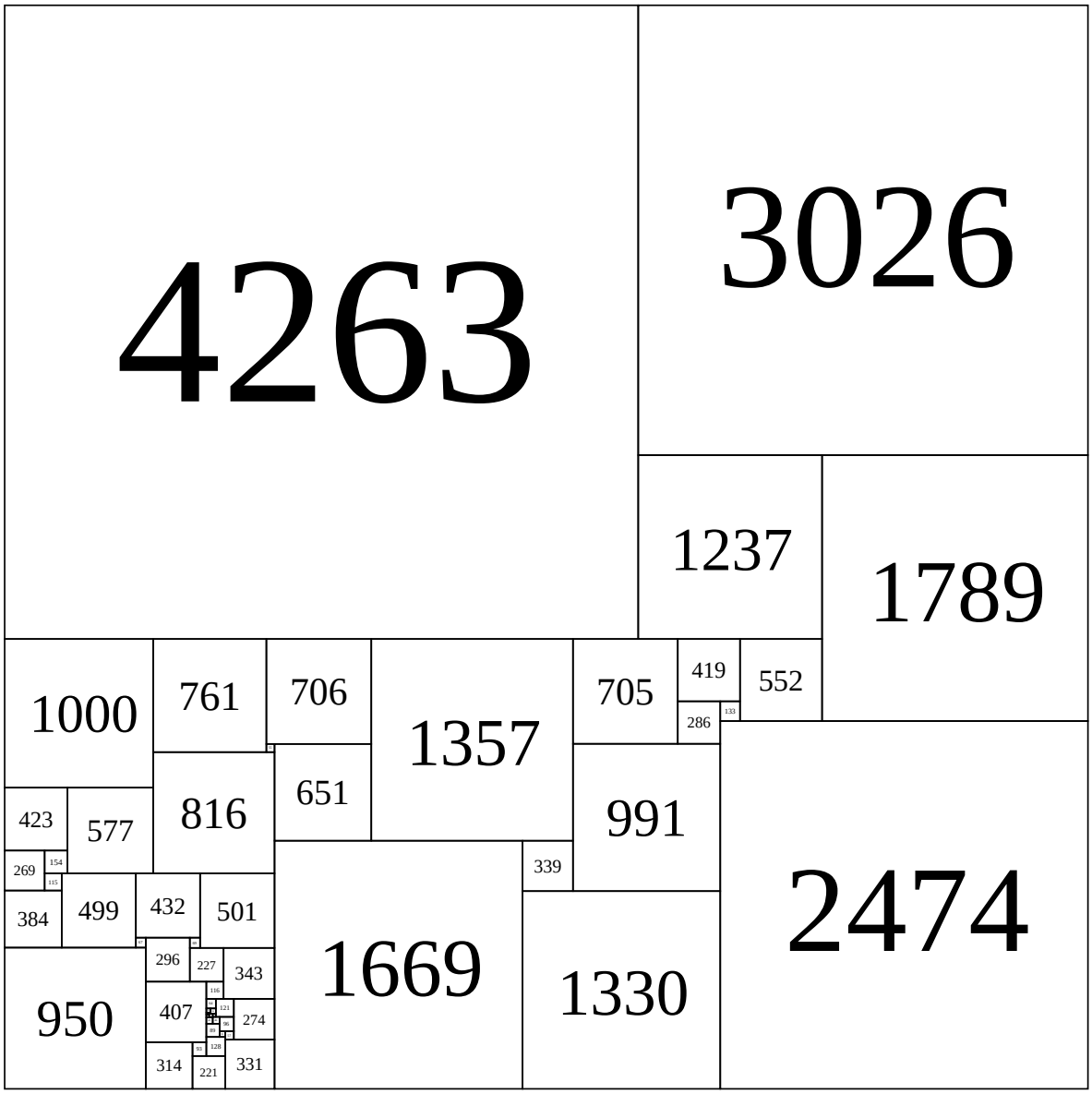
62 7280 B_T 2014



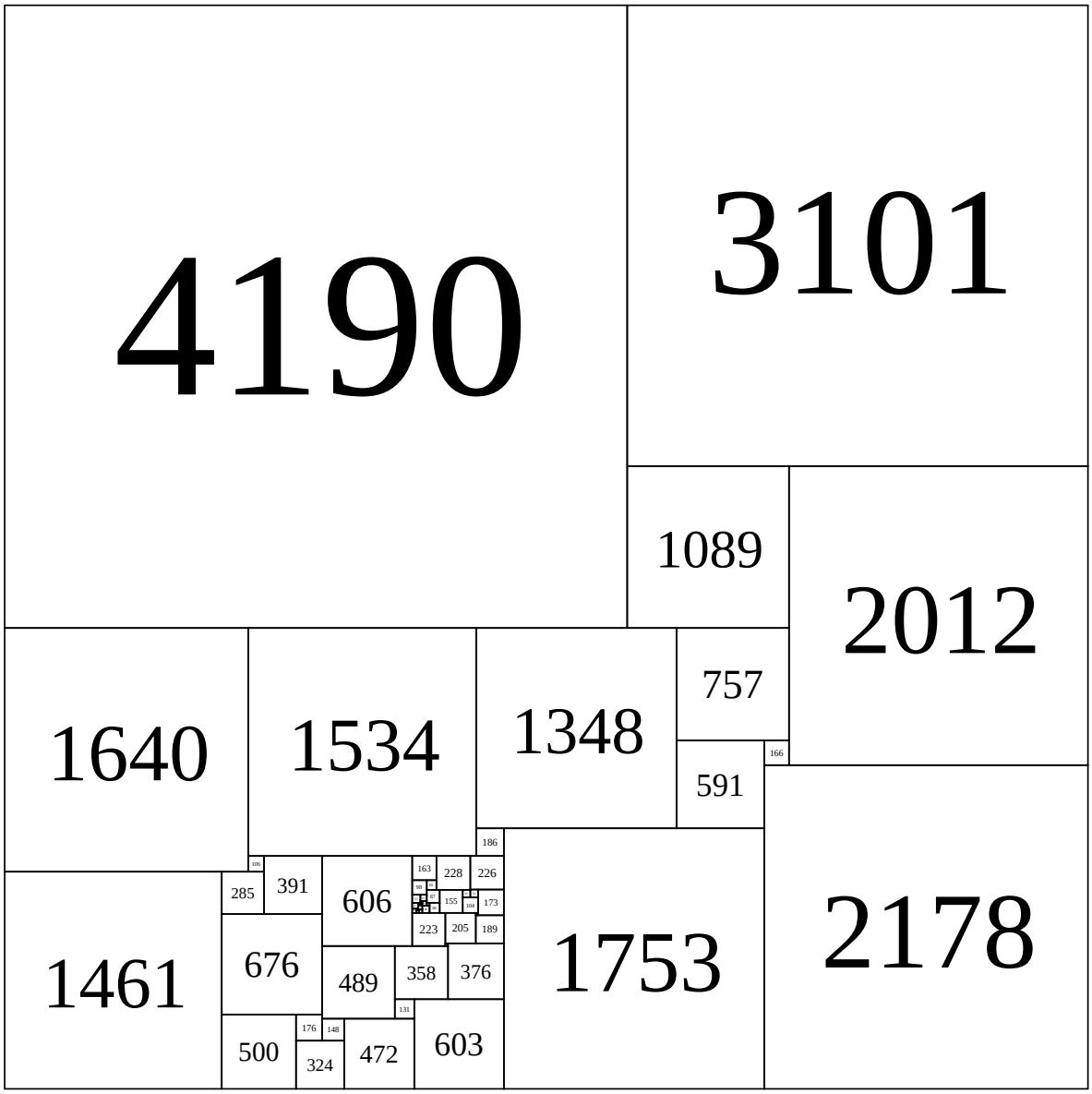
62 7283 B_T 2014



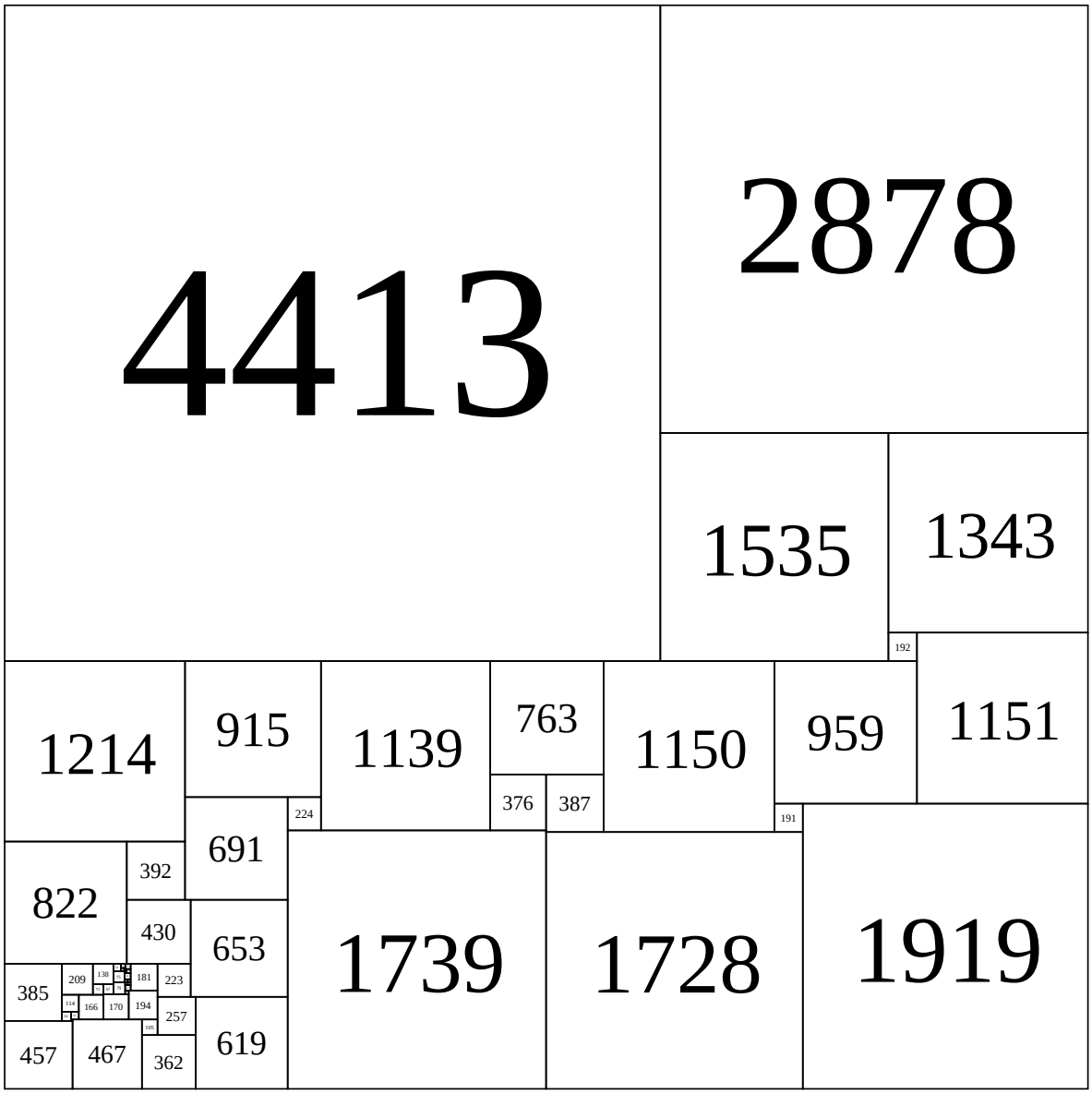
62 7284 B_T 2014



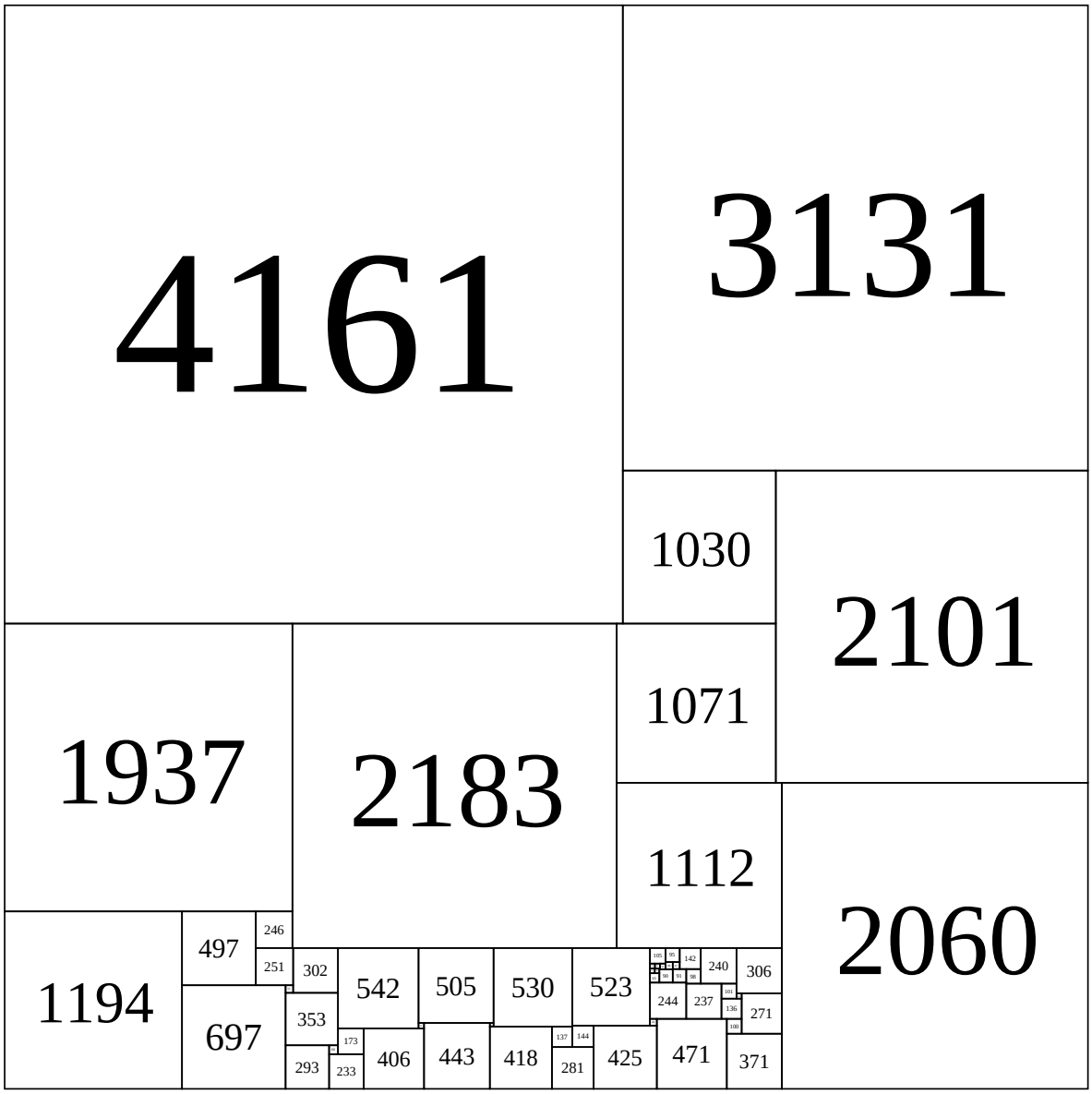
62 7289 B_T 2014



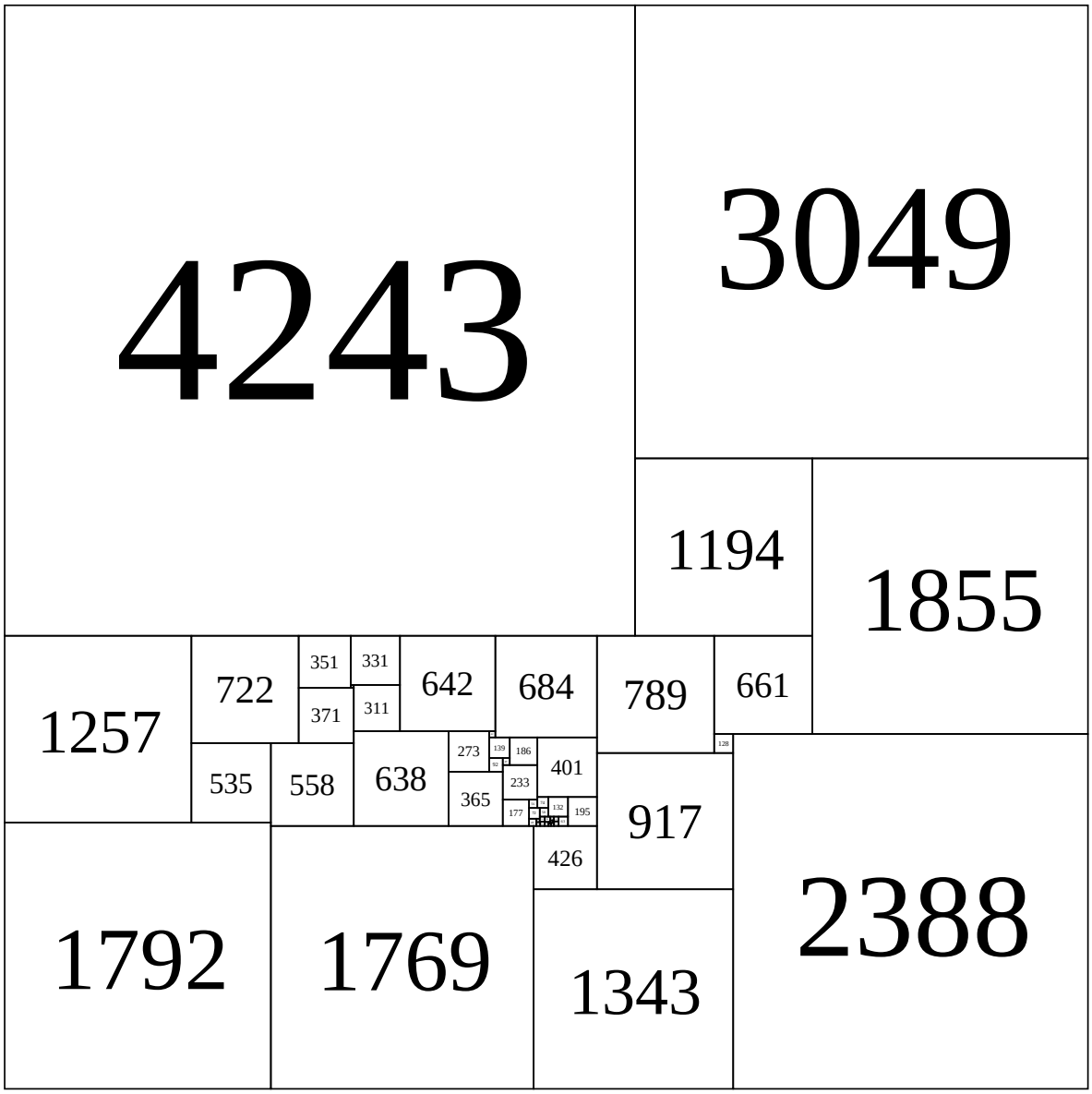
62 7291 B_T 2014



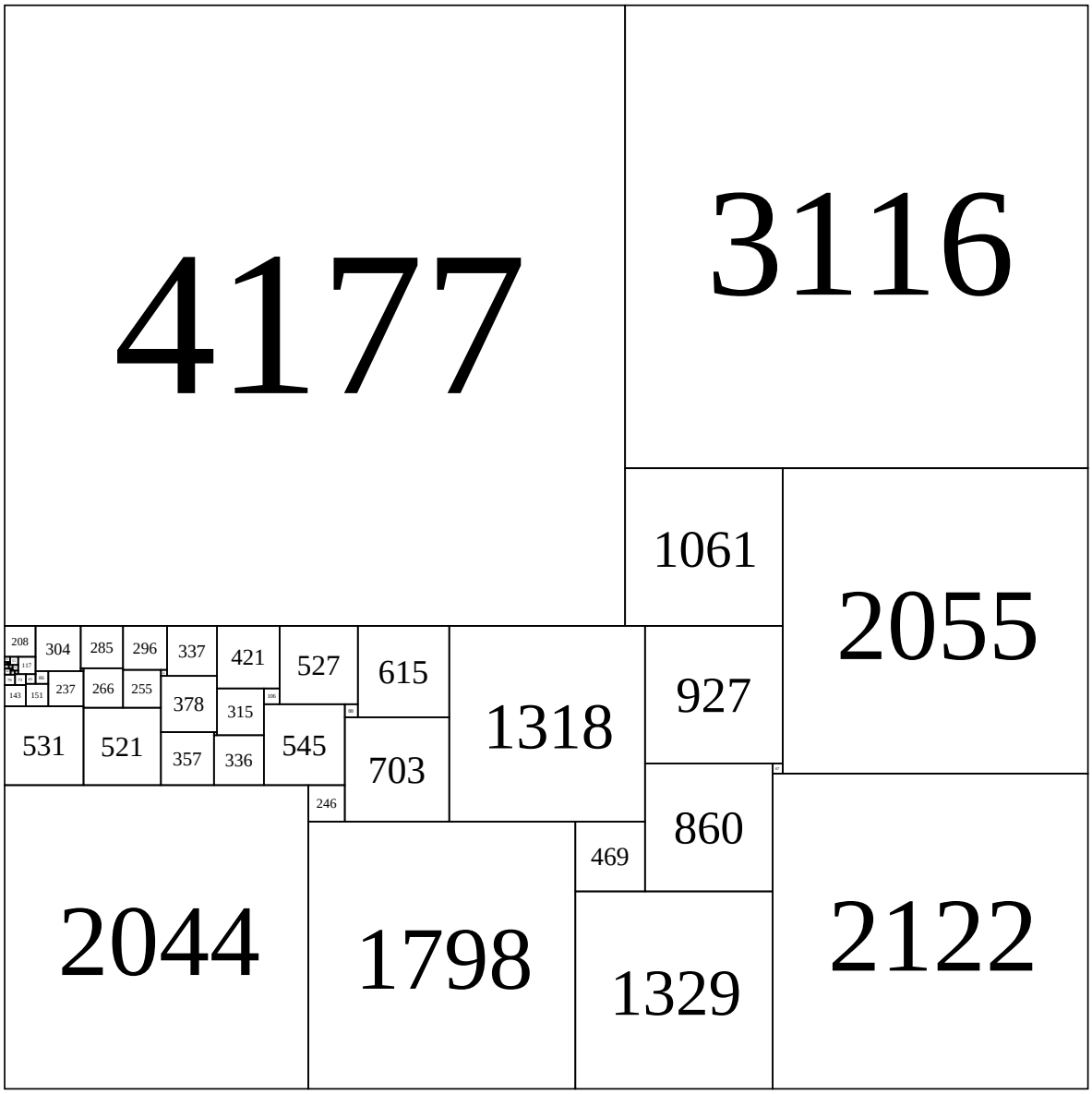
62 7291 B_T 2014



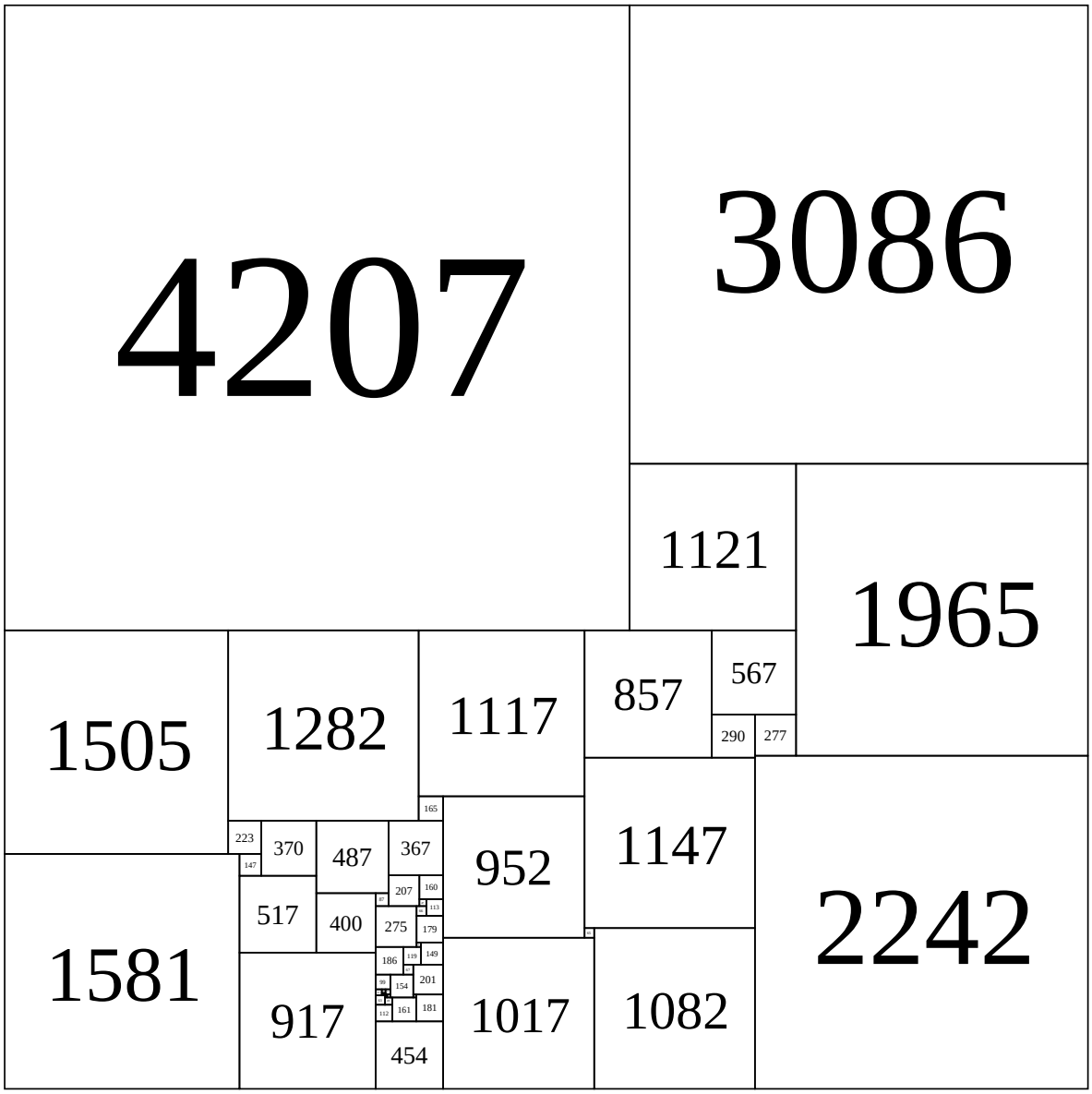
62 7292 B_T 2014



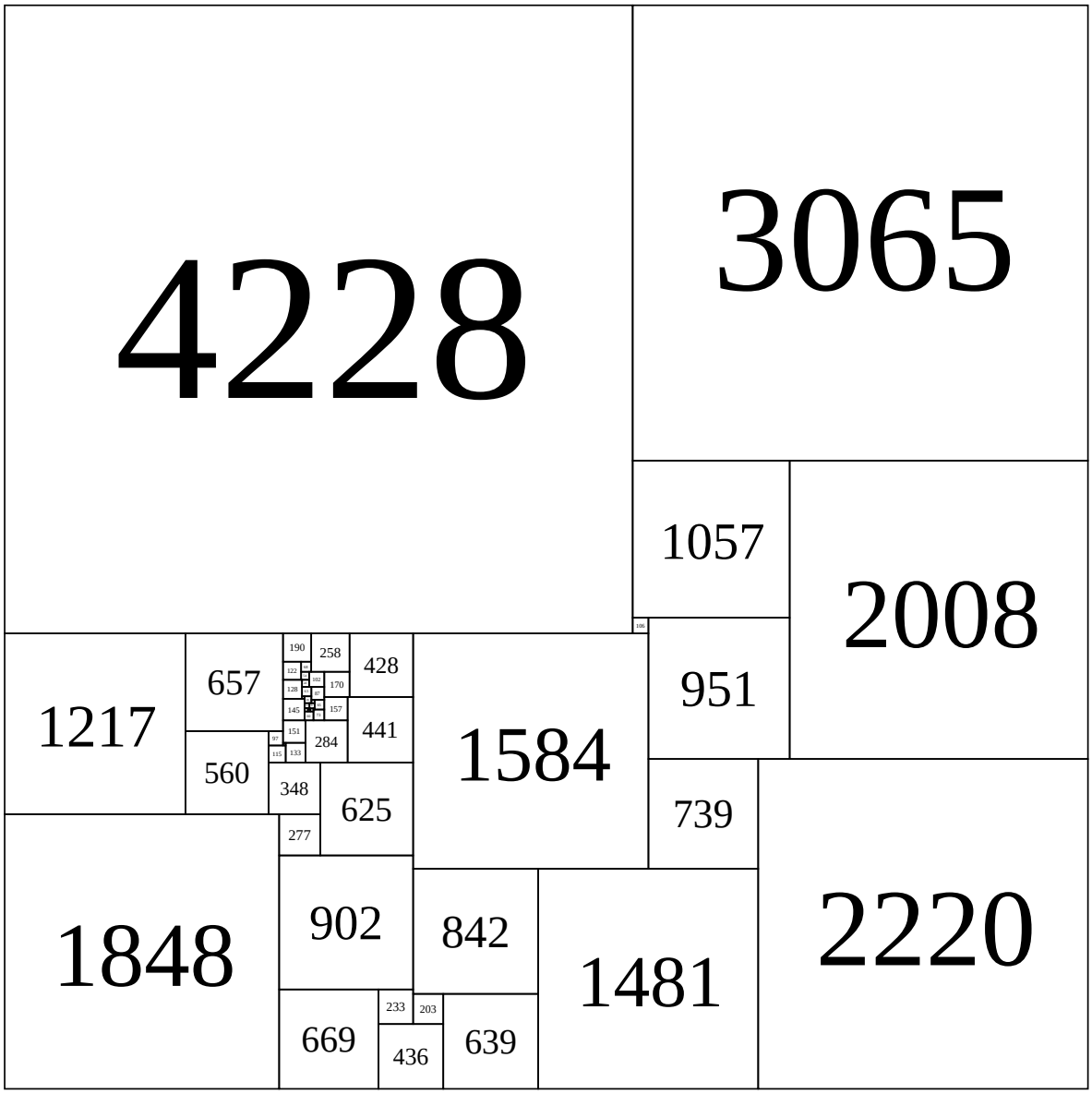
62 7292 B_T 2014



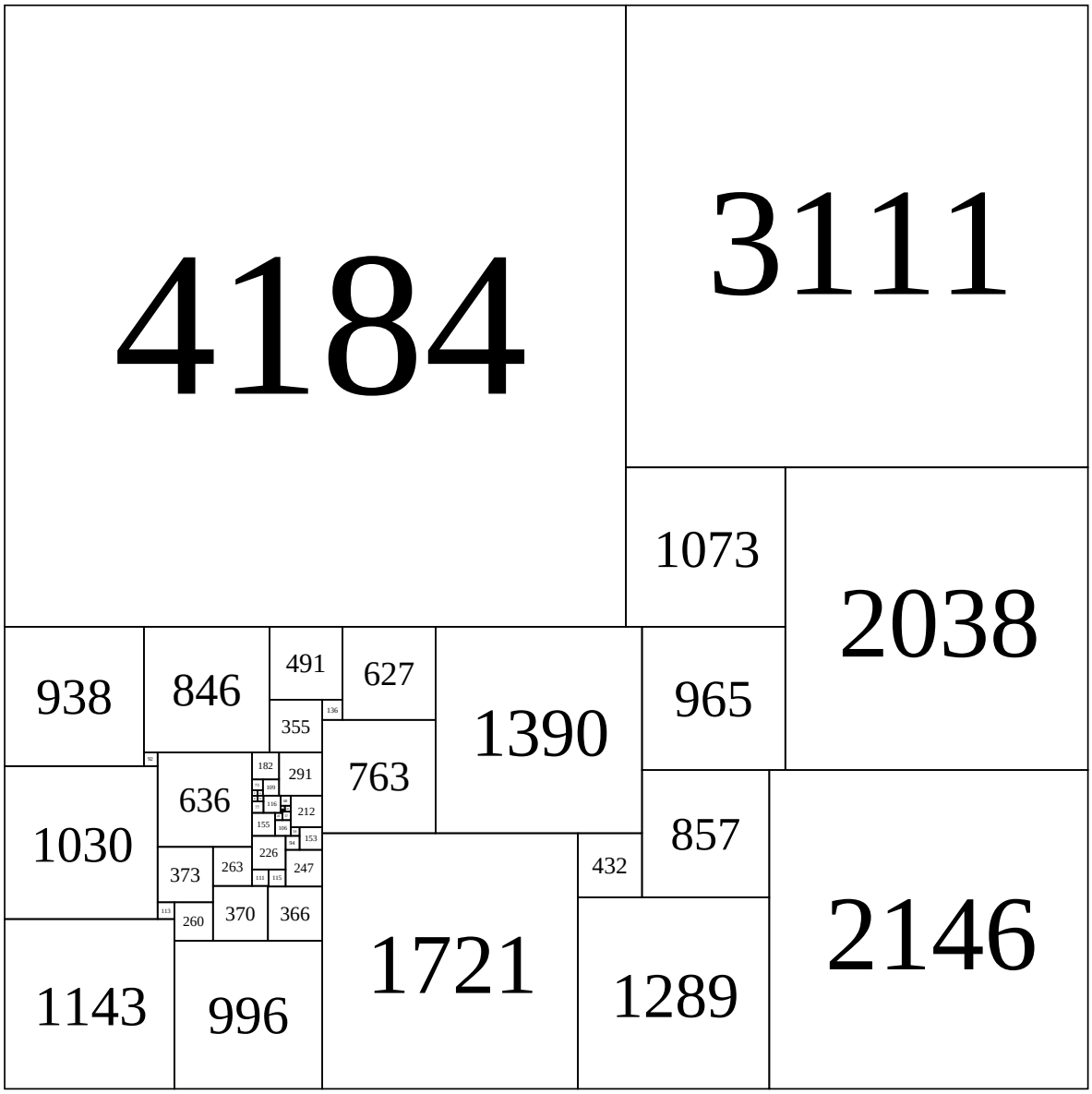
62 7293 B_T 2014



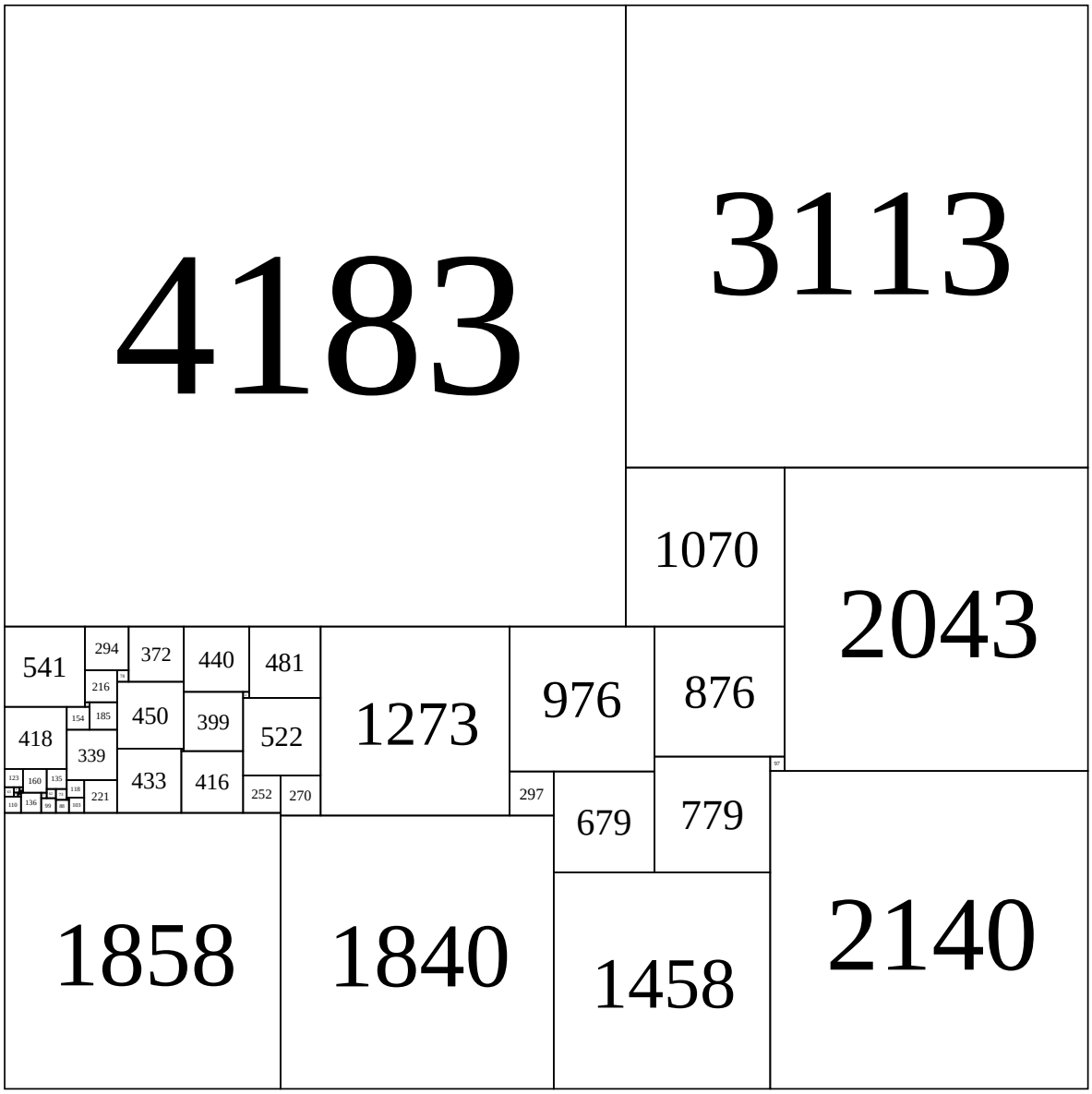
62 7293 B_T 2014



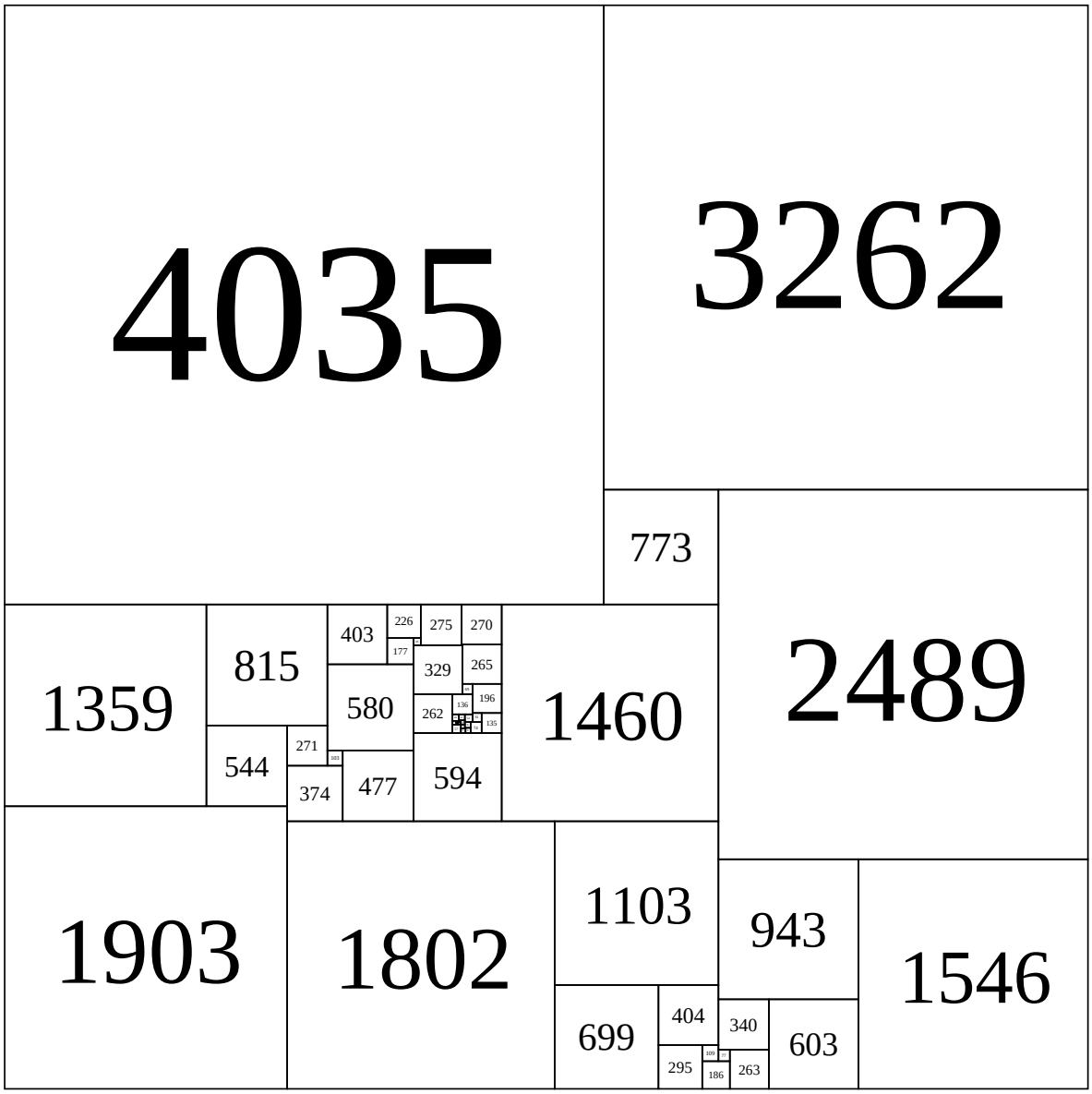
62 7293 BLM 2018 <-- 62 7187 B_T 2014



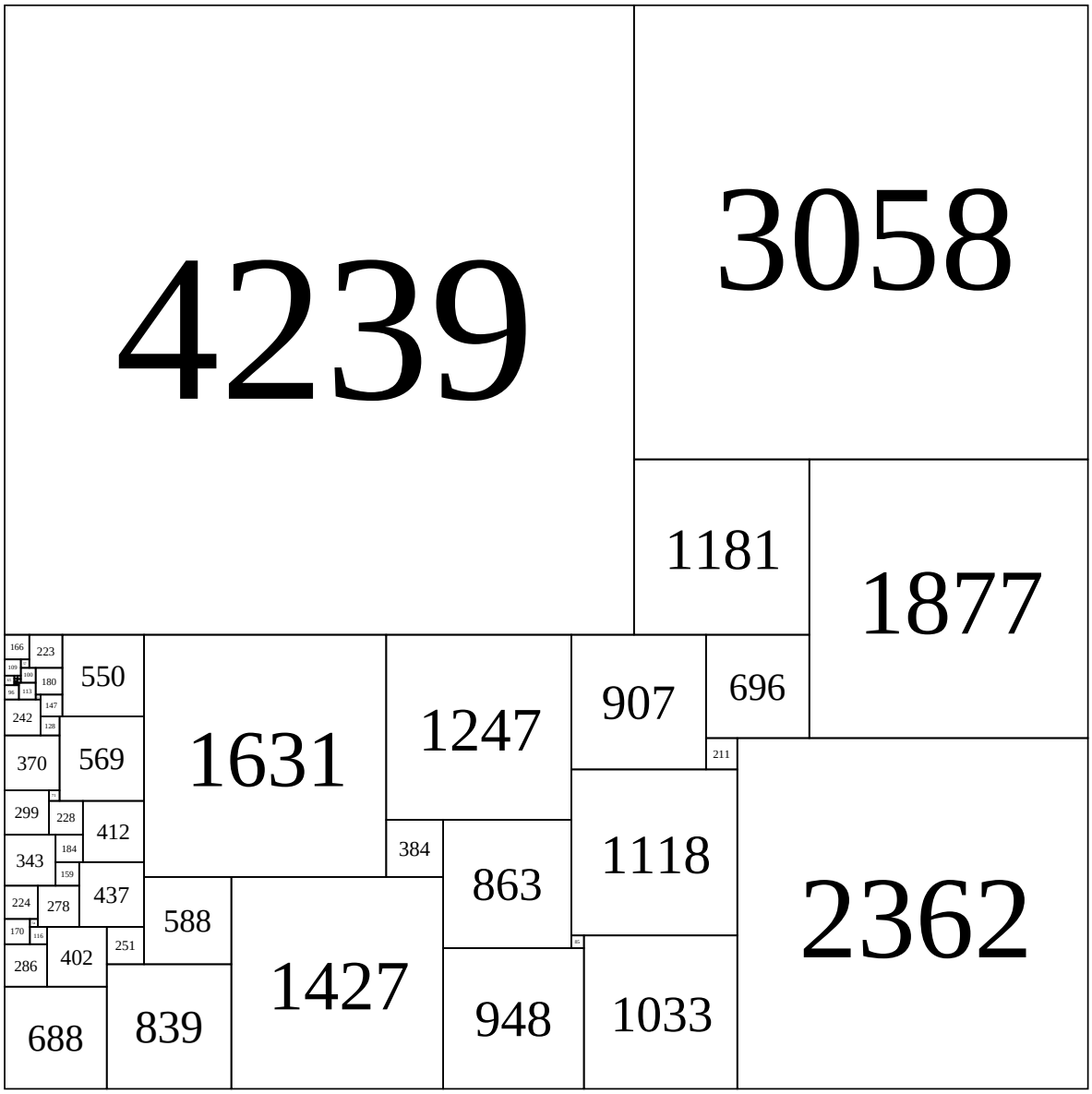
62 7295 B_T 2014



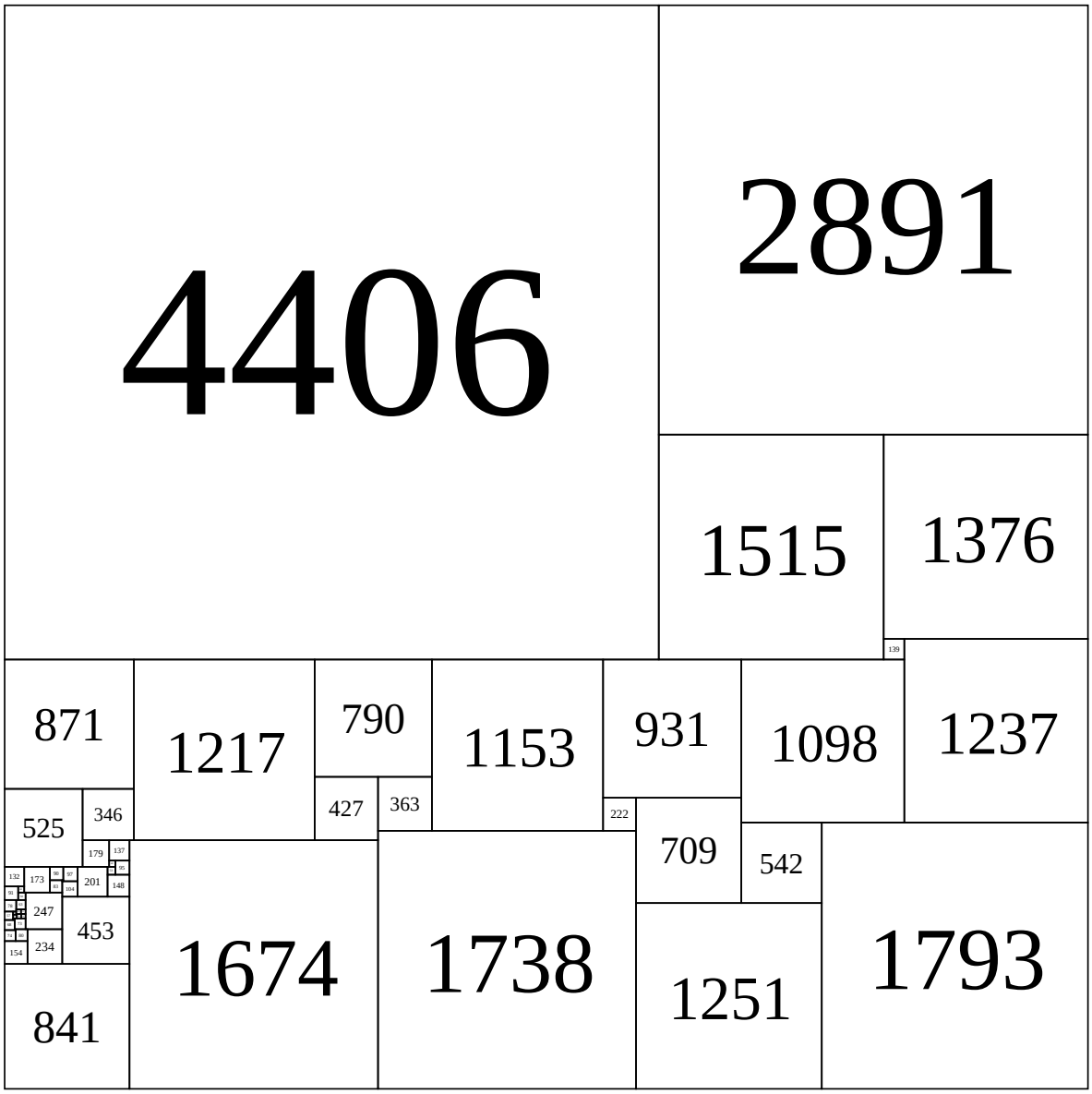
62 7296 B_T 2014



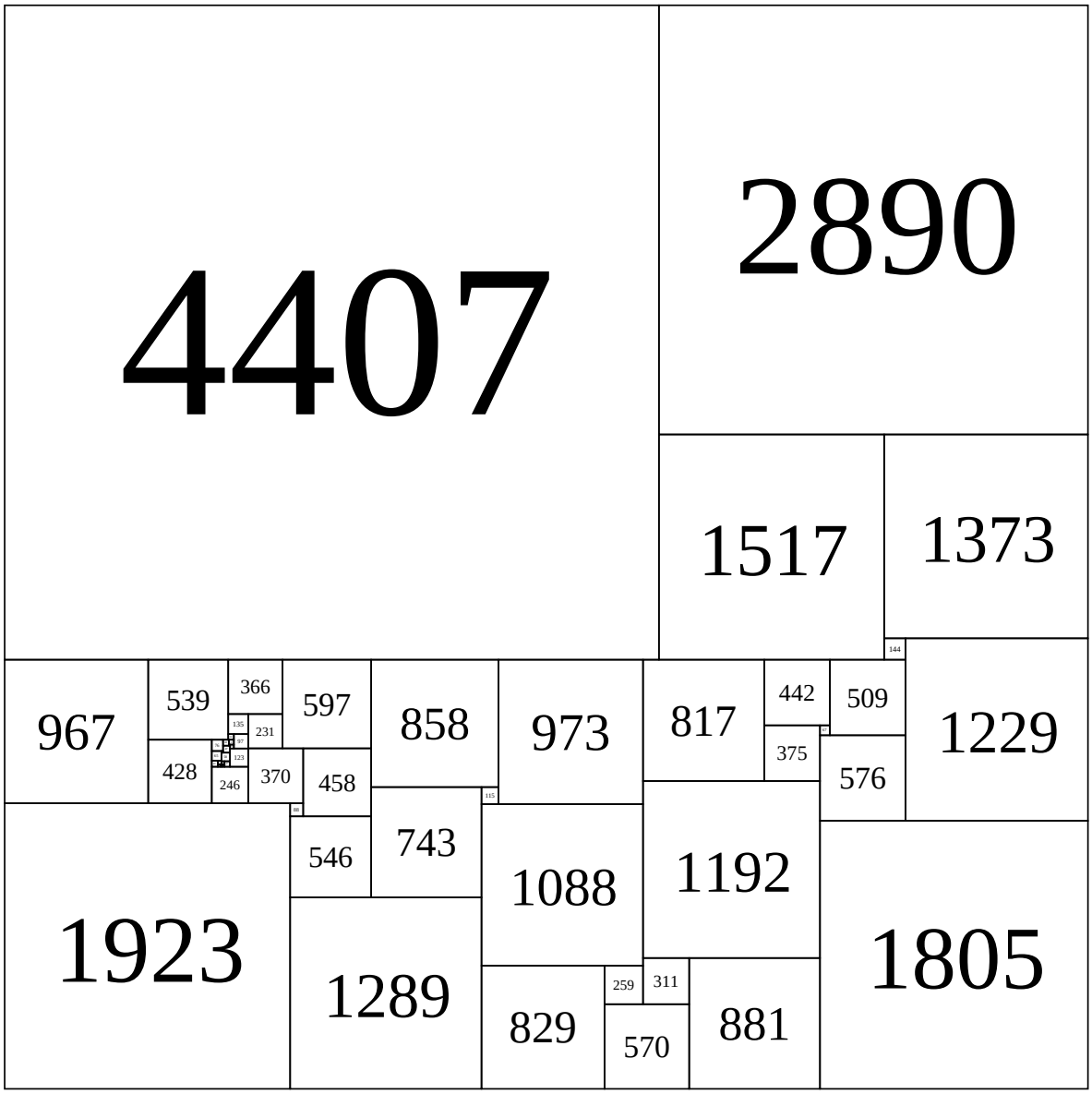
62 7297 B_T 2014



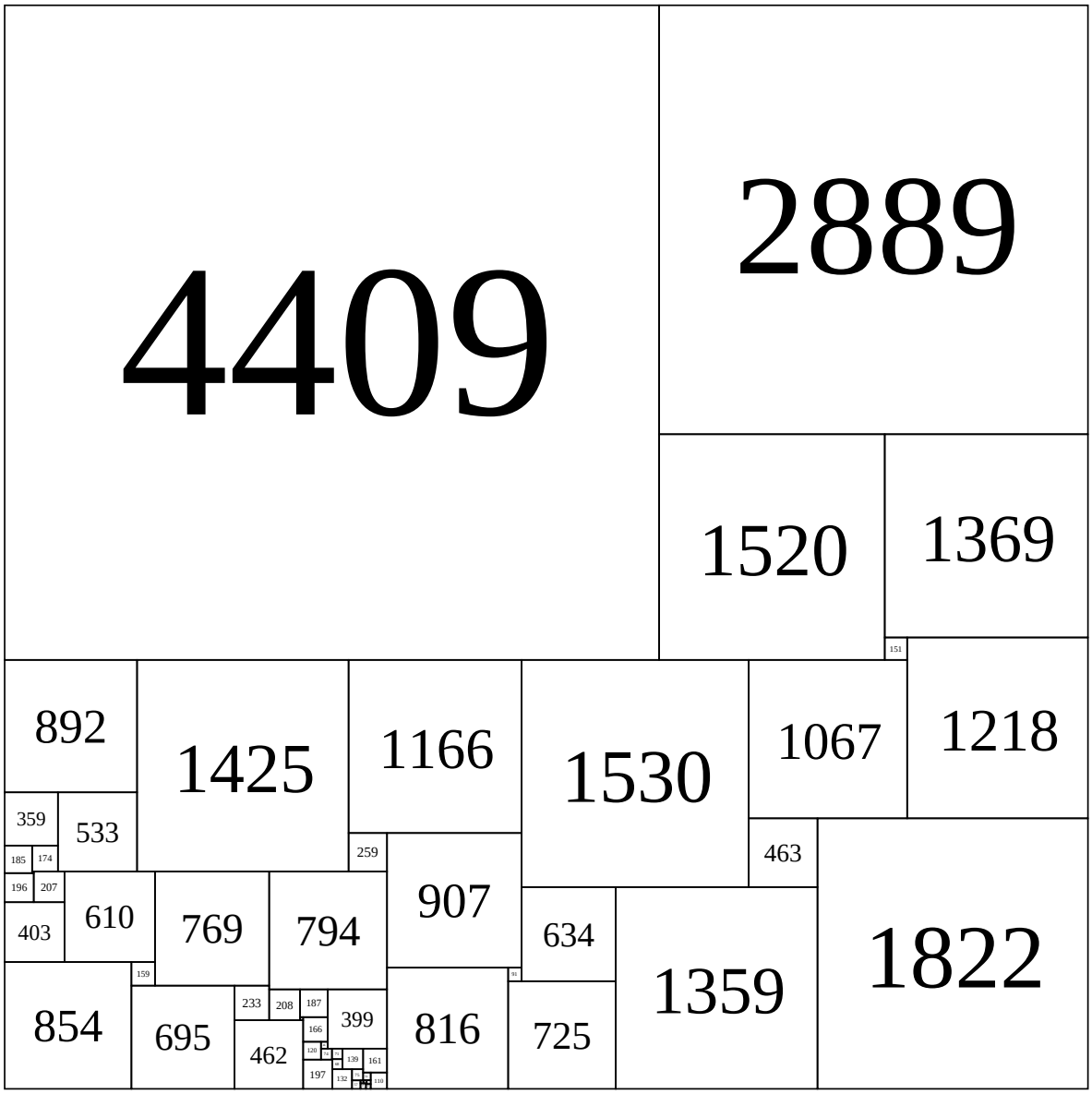
62 7297 B_T 2014



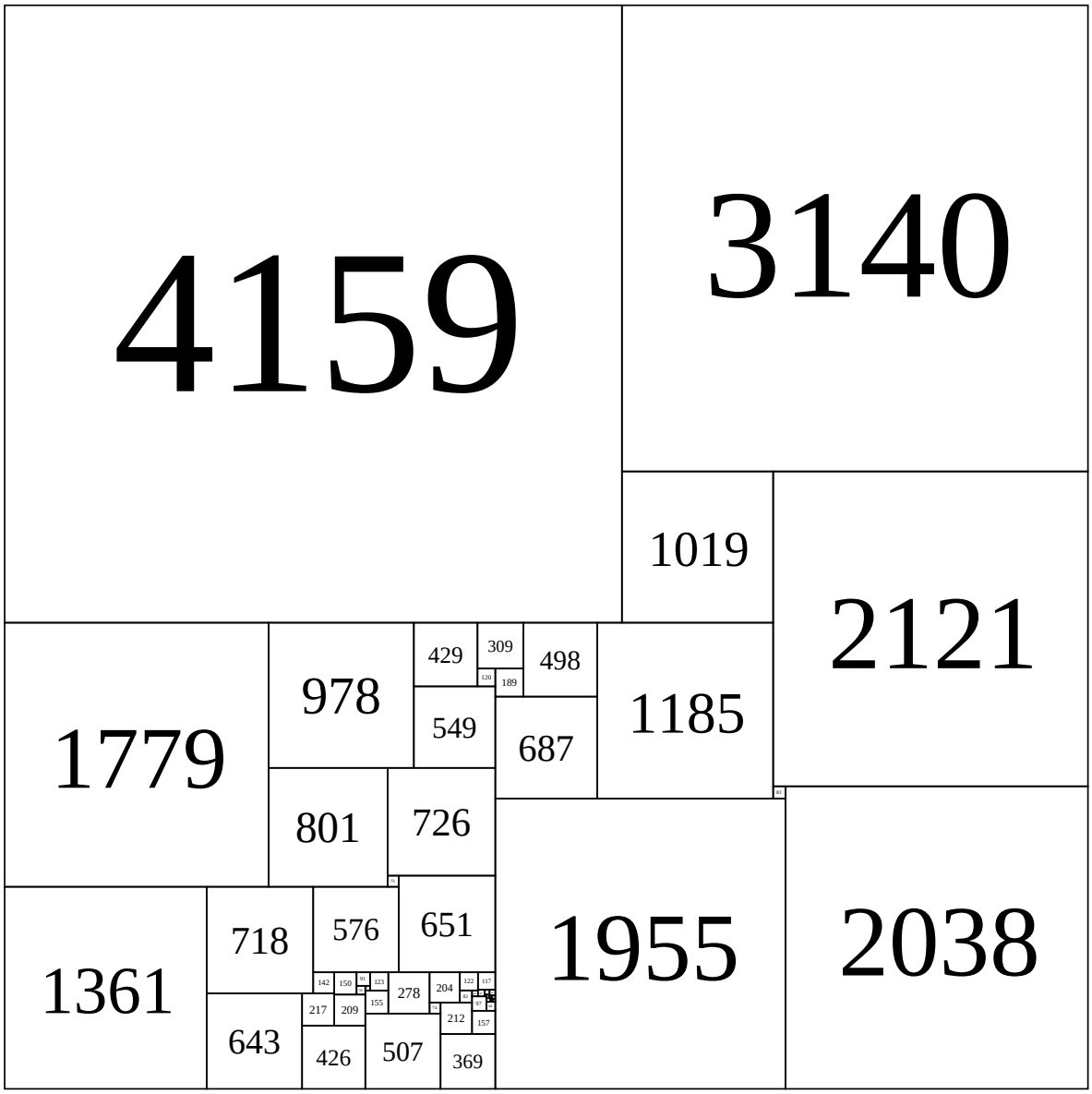
62 7297 B_T 2014



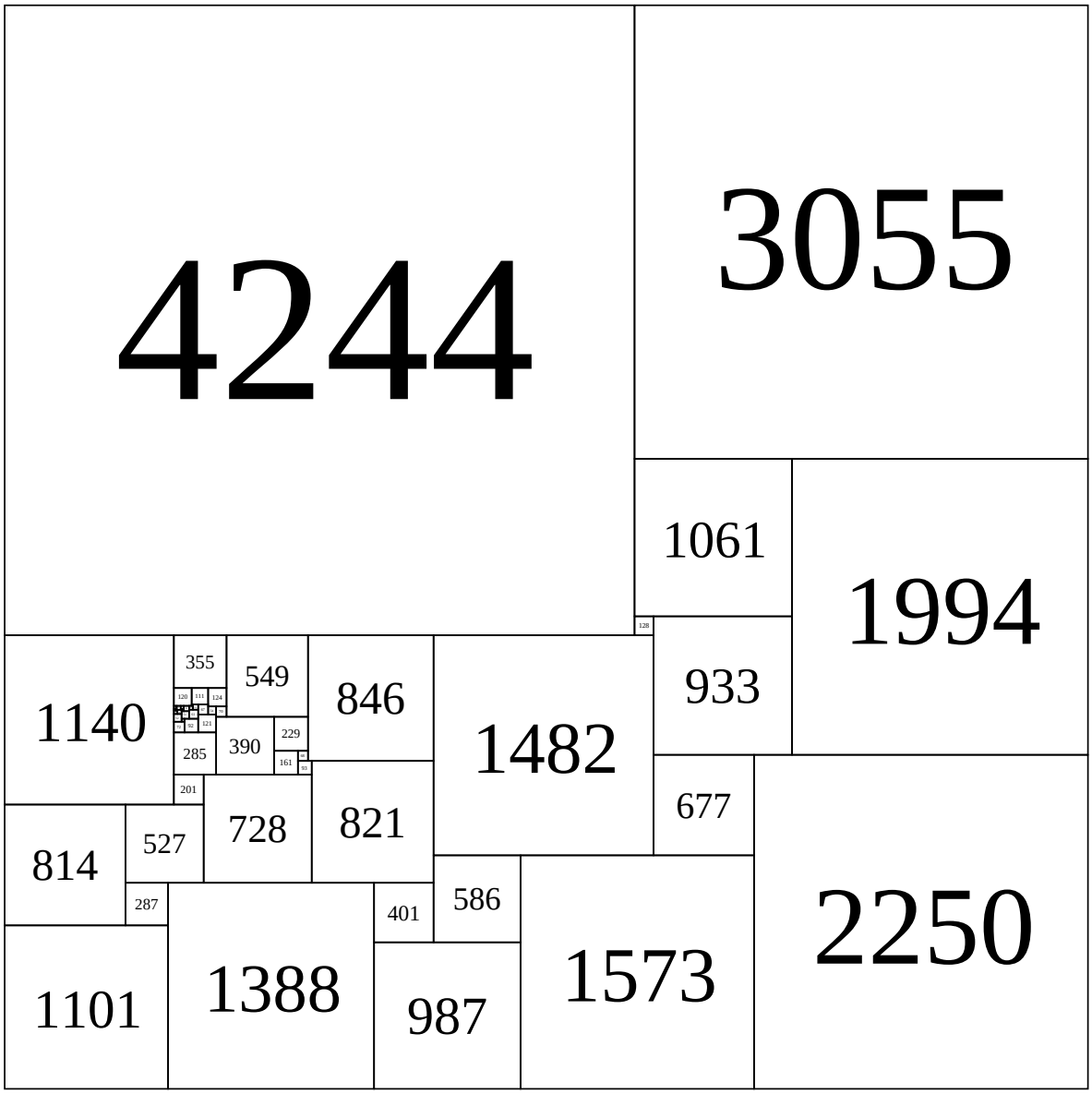
62 7297 B_T 2014



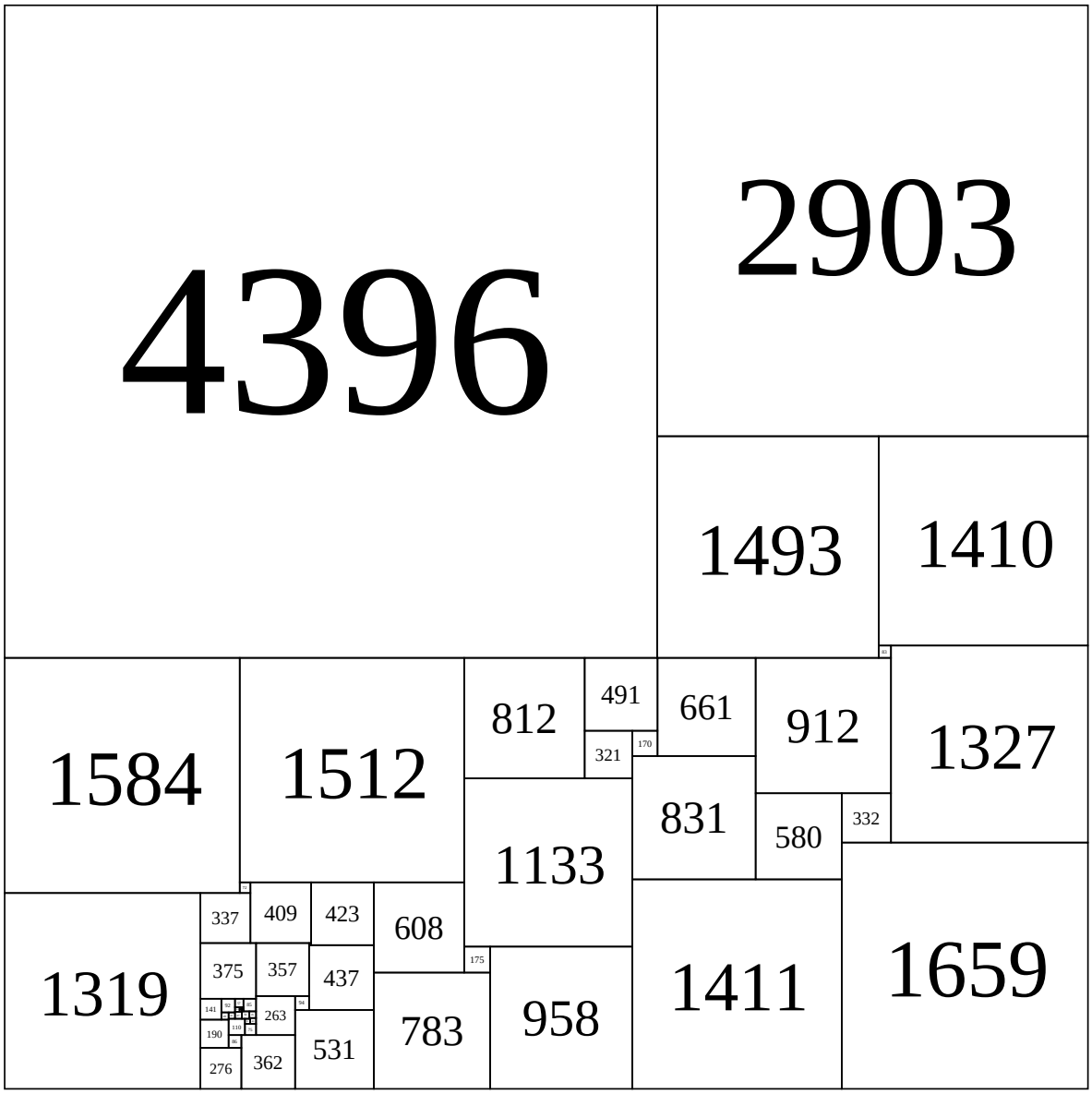
62 7298 B_T 2014



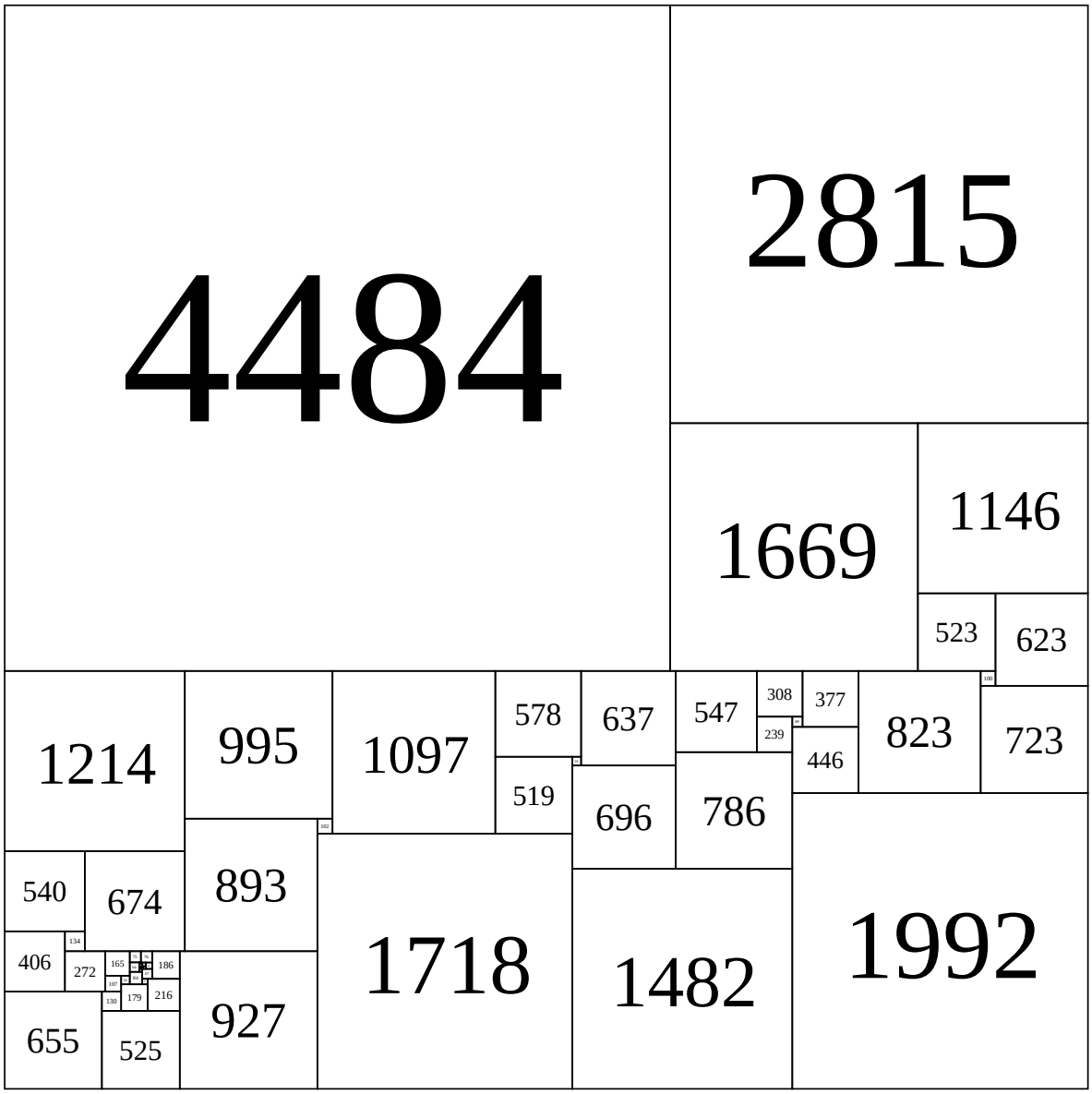
62 7299 B_T 2014



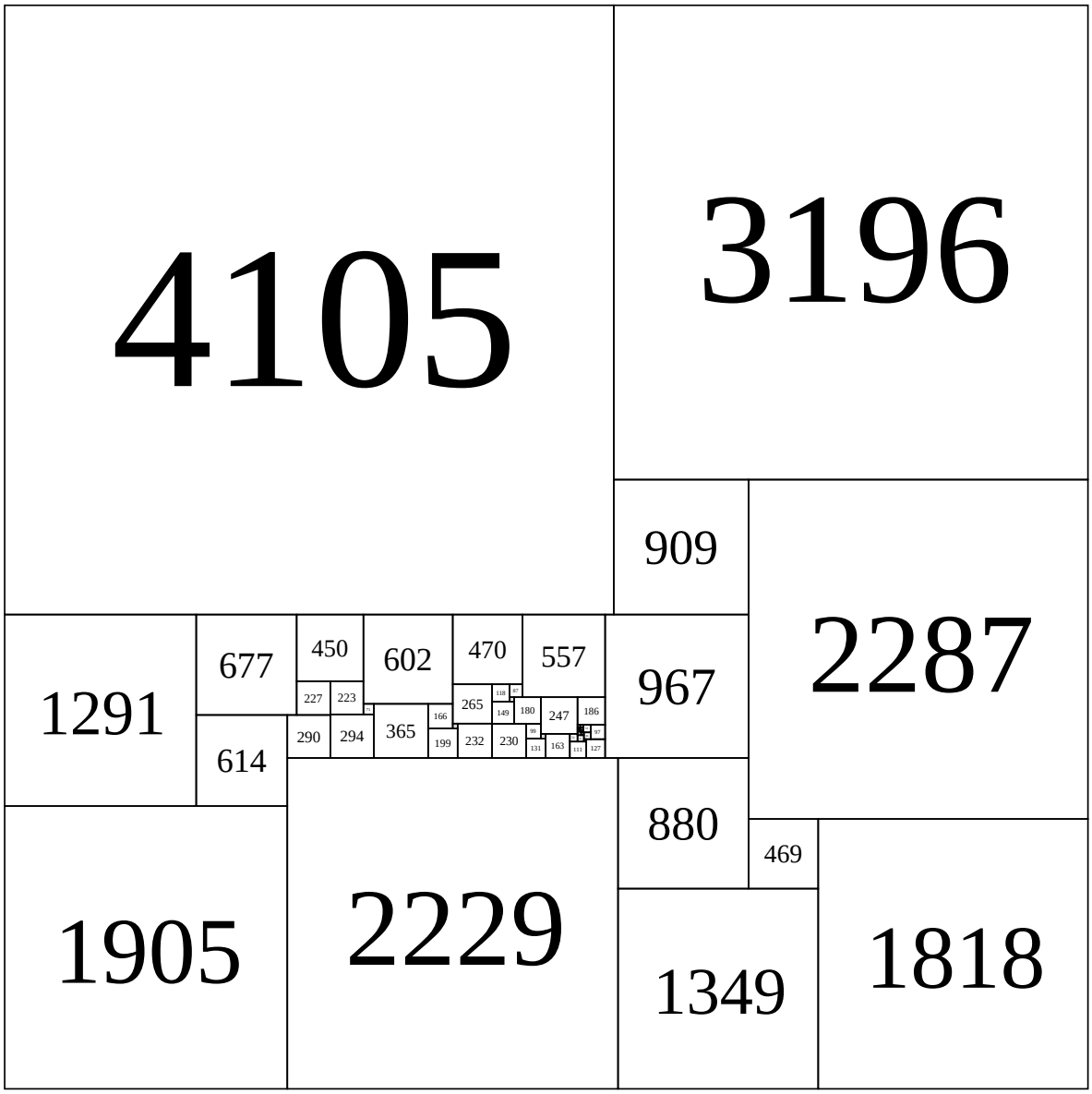
62 7299 BLM 2018 <-- 62 7171 B_T 2014



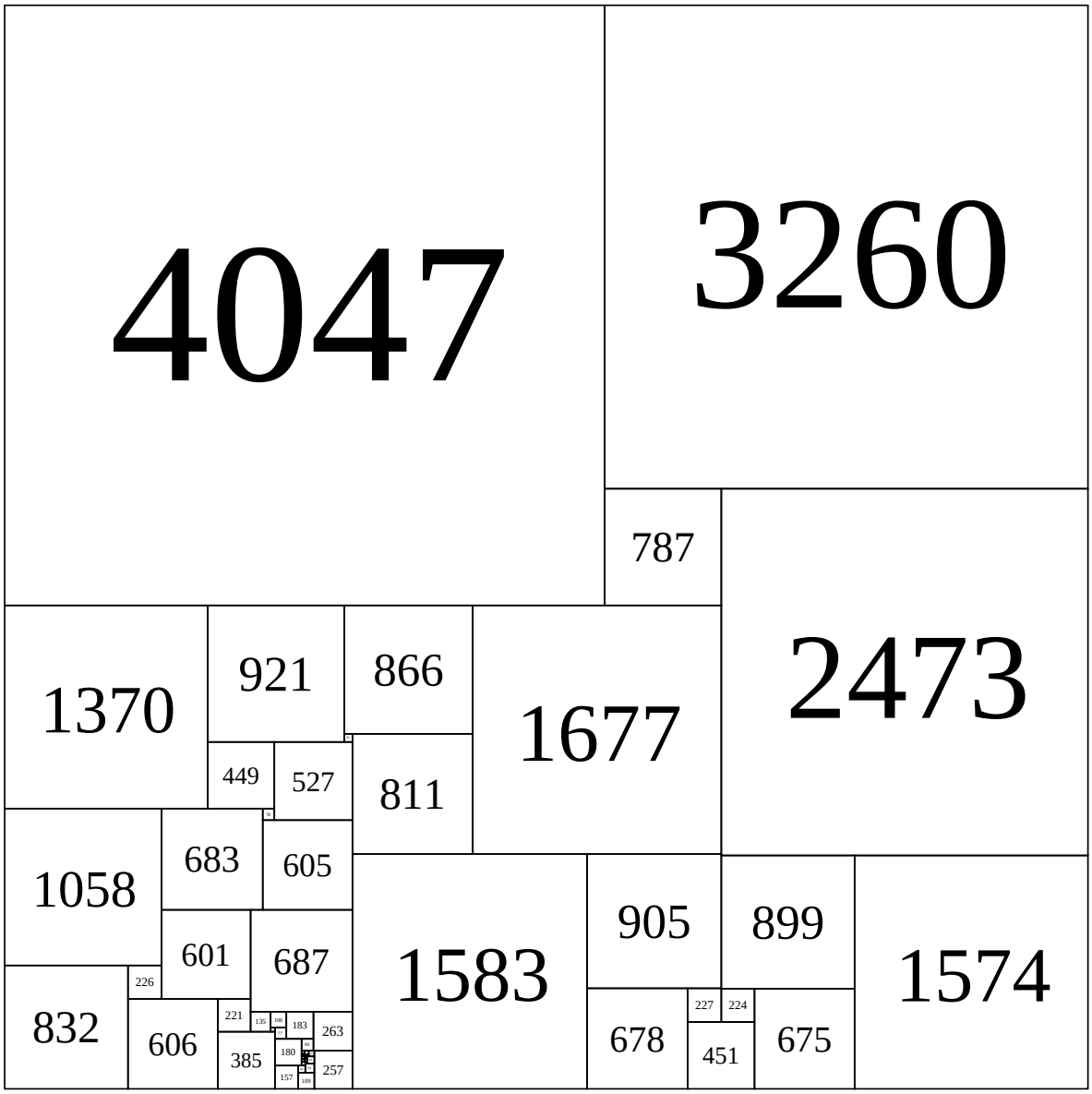
62 7299 B_T 2014



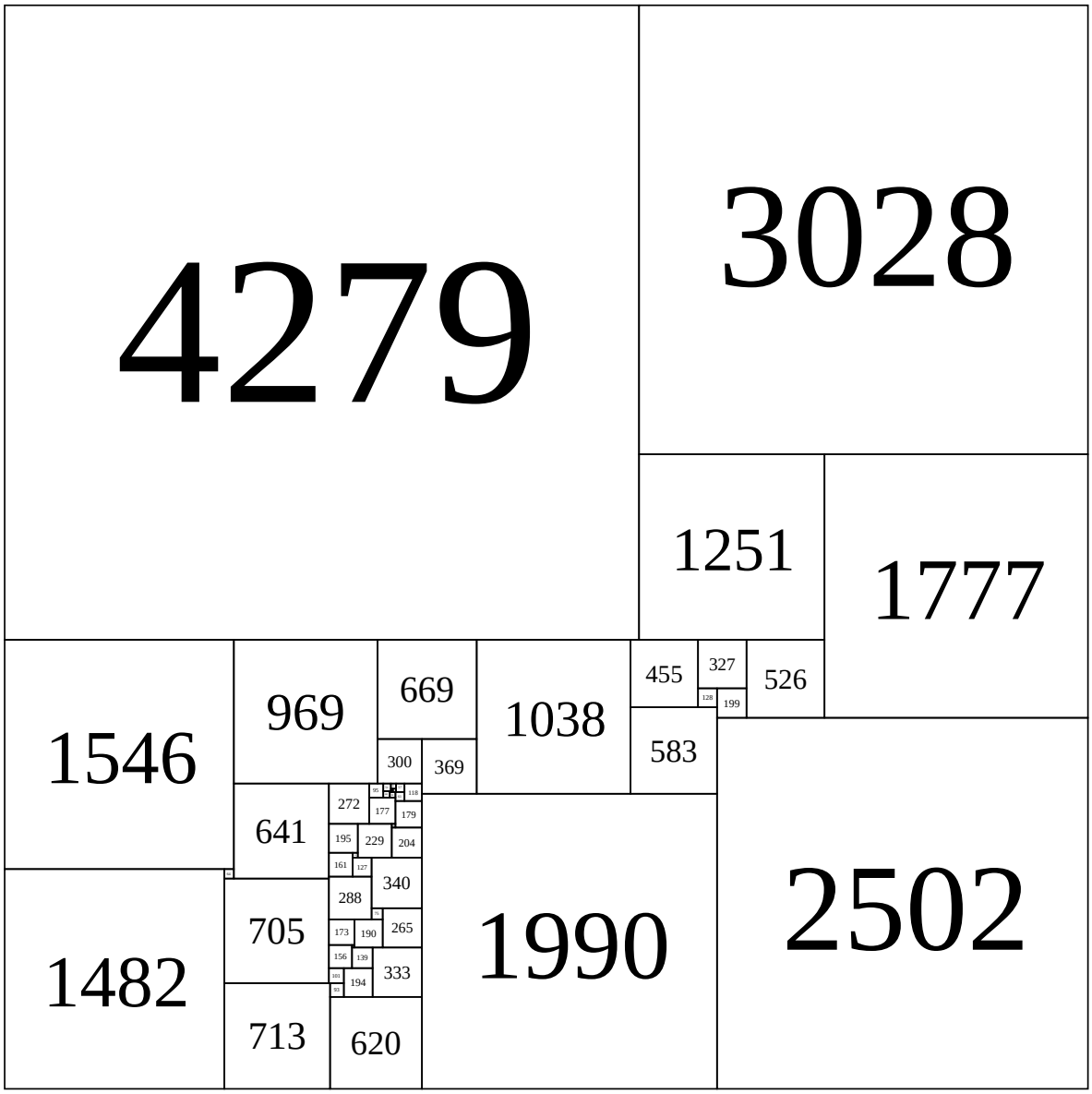
62 7299 B_T 2014



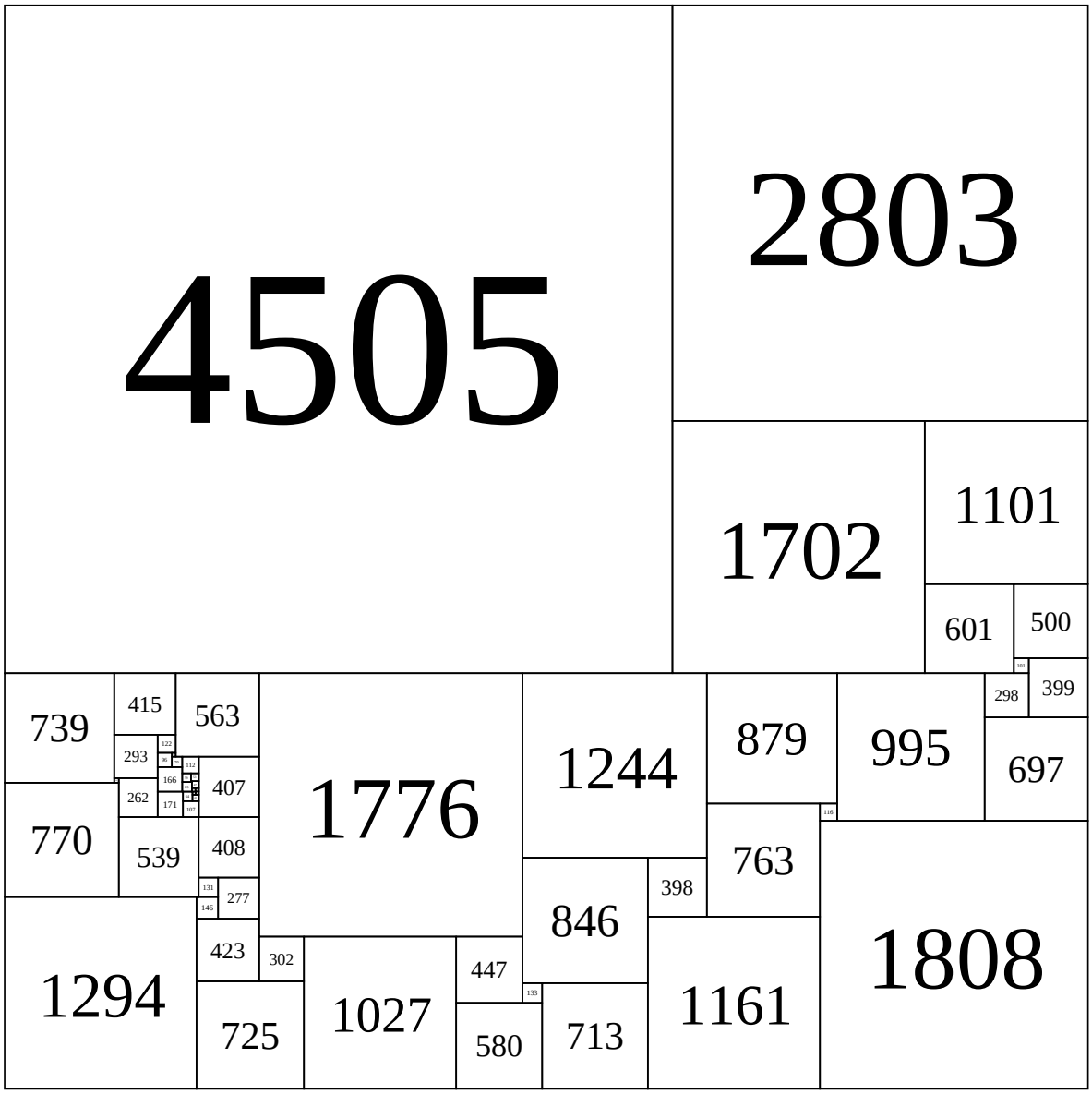
62 7301 B_T 2014



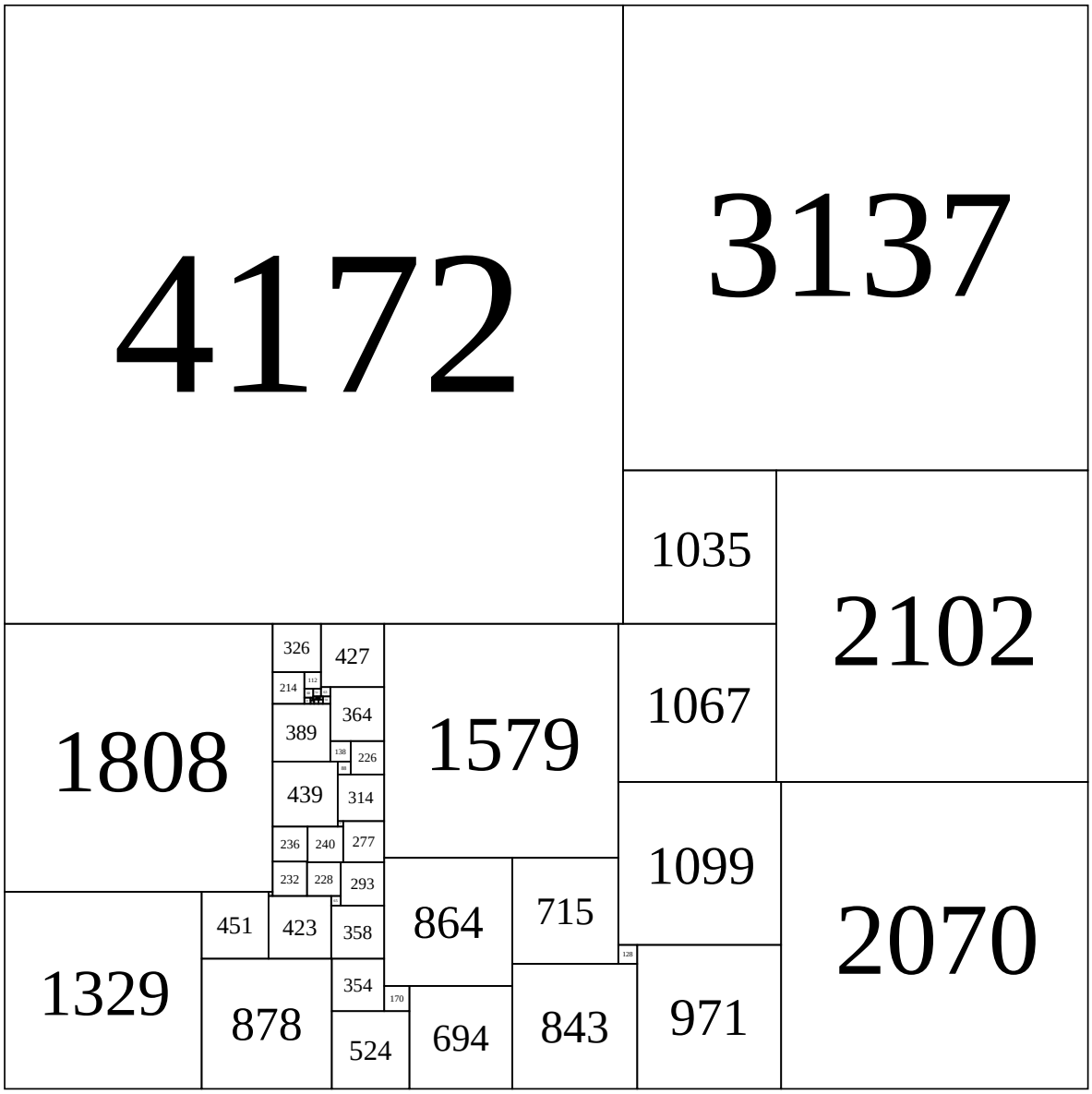
62 7307 B_T 2014



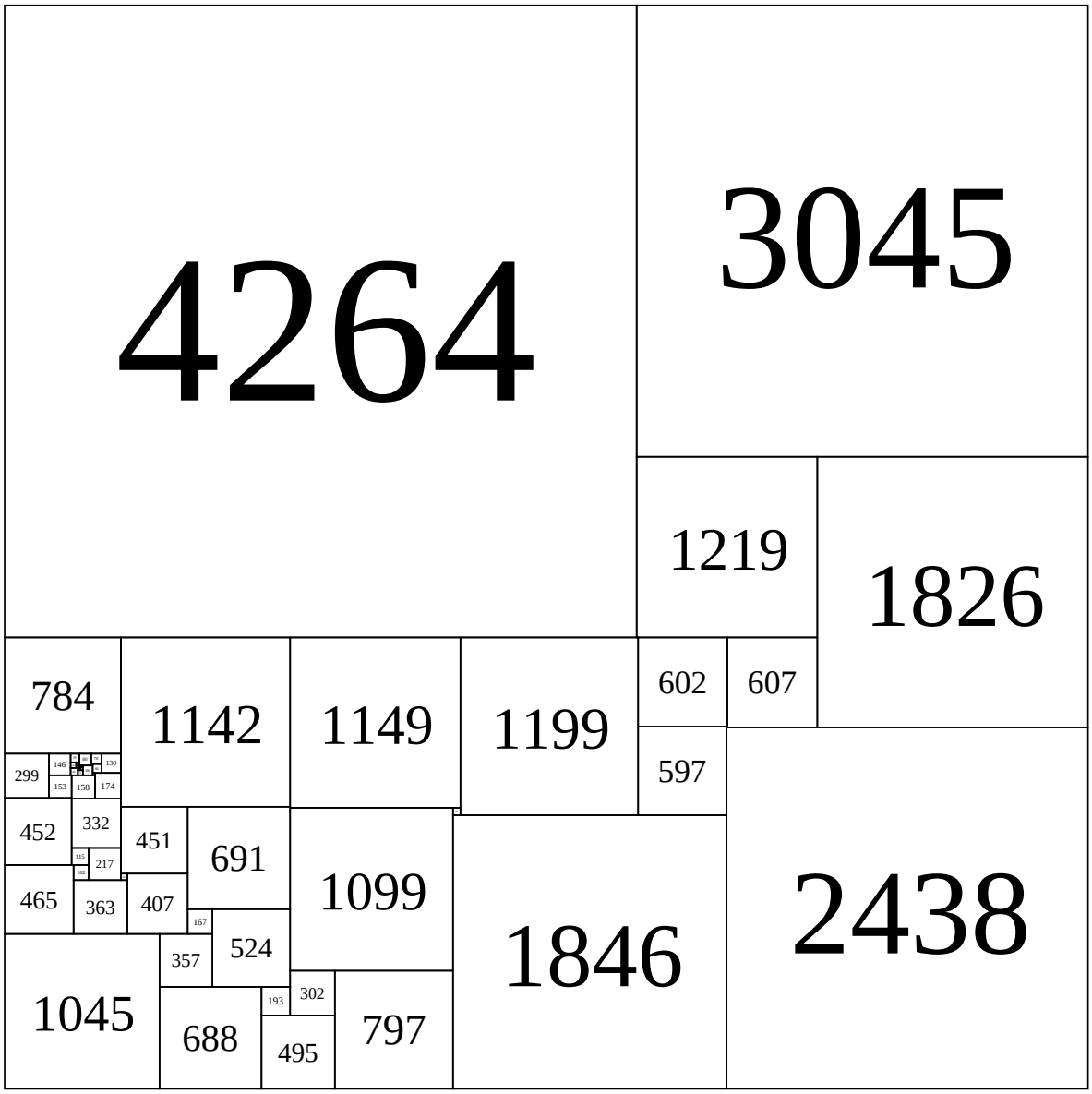
62 7307 B_T 2014



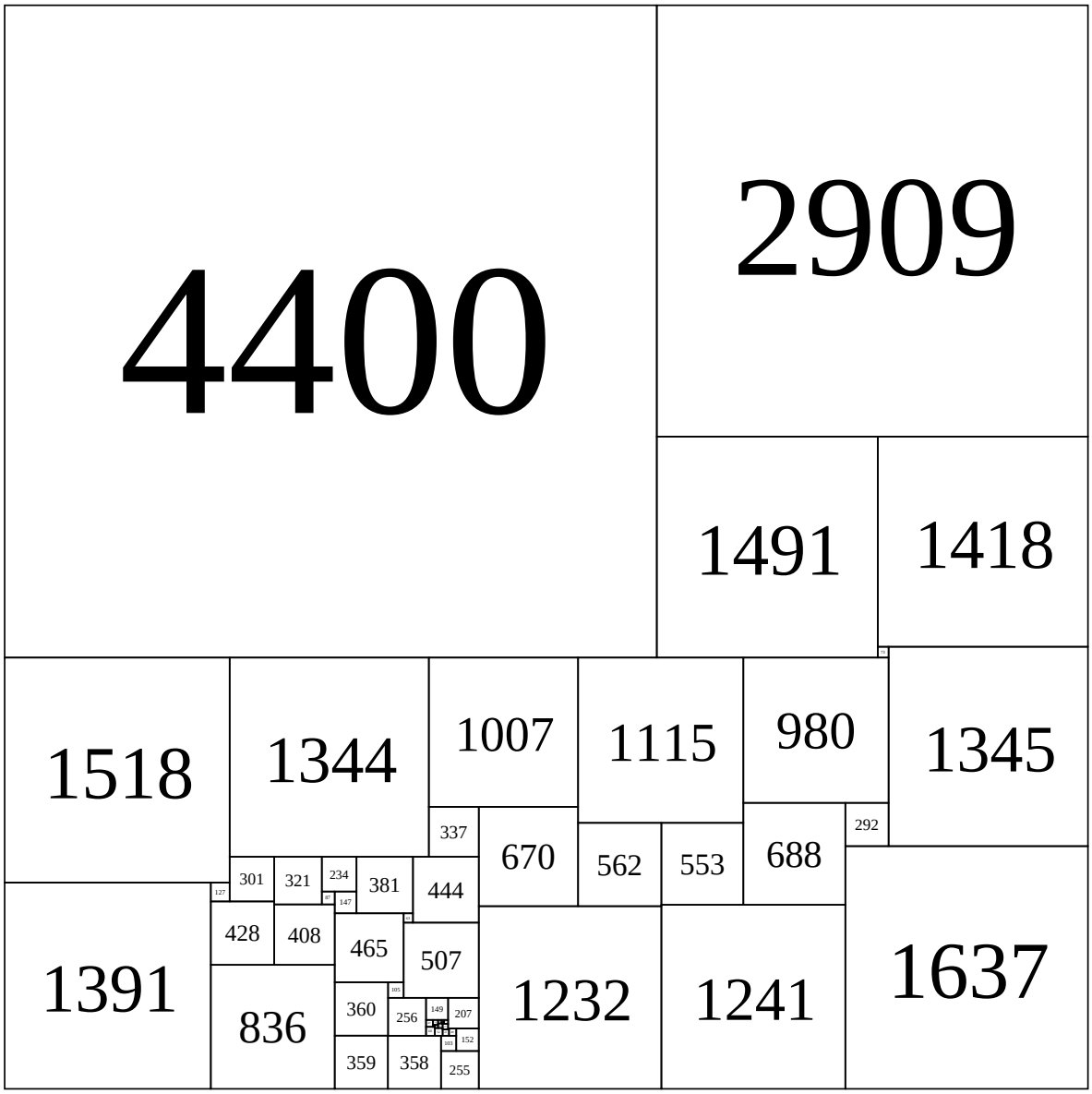
62 7308 B_T 2014



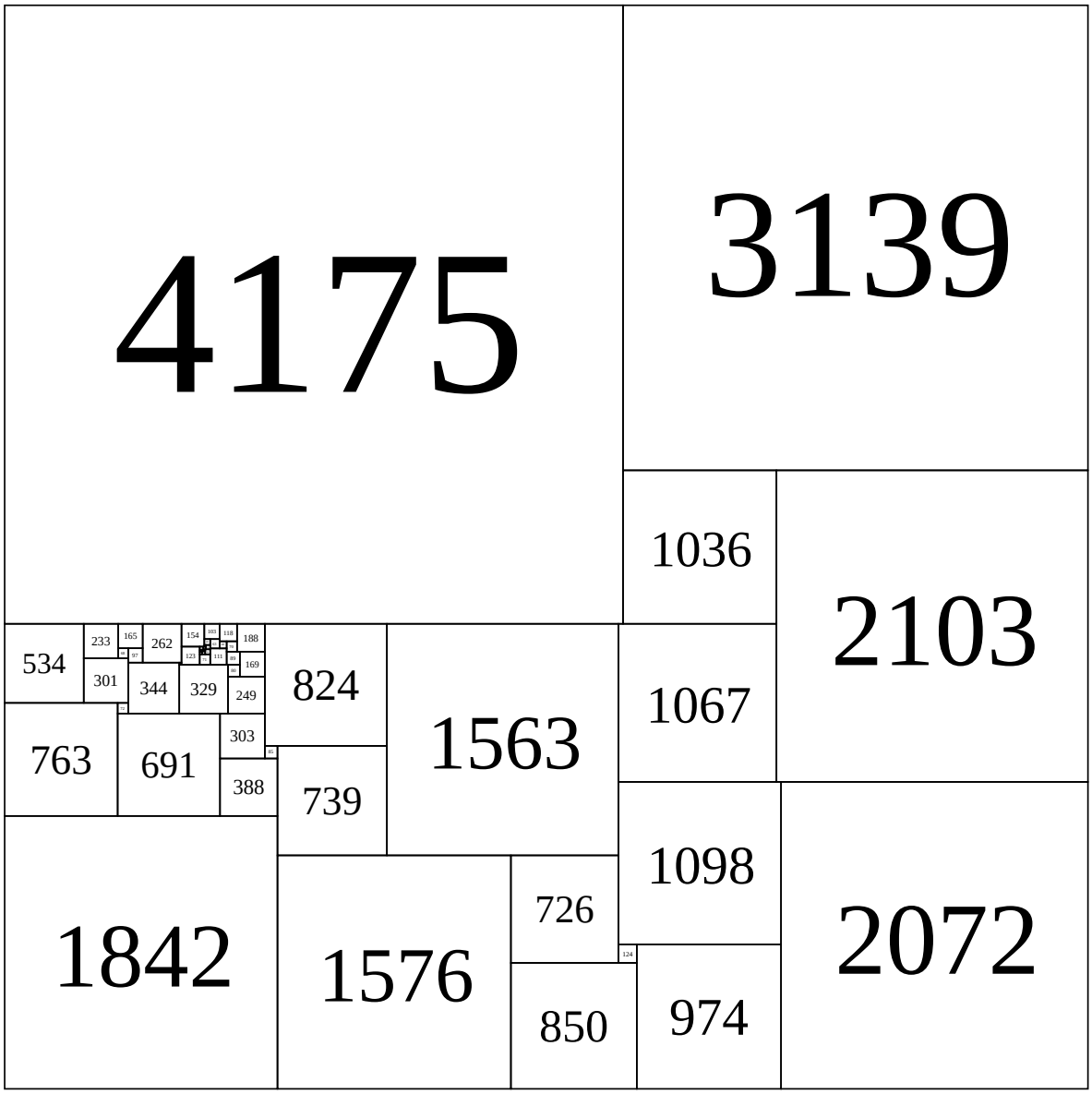
62 7309 B_T 2014



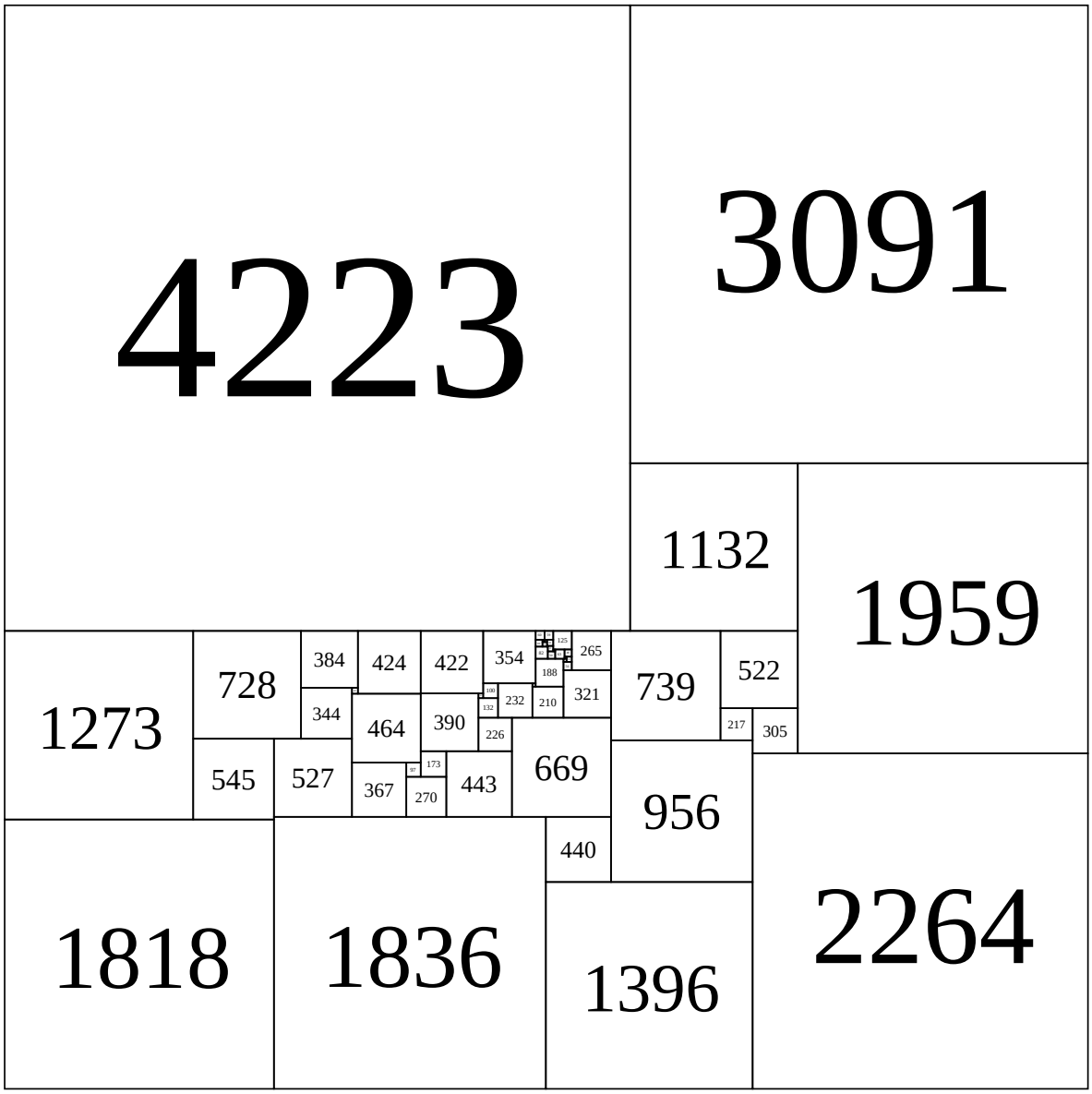
62 7309 B_T 2014



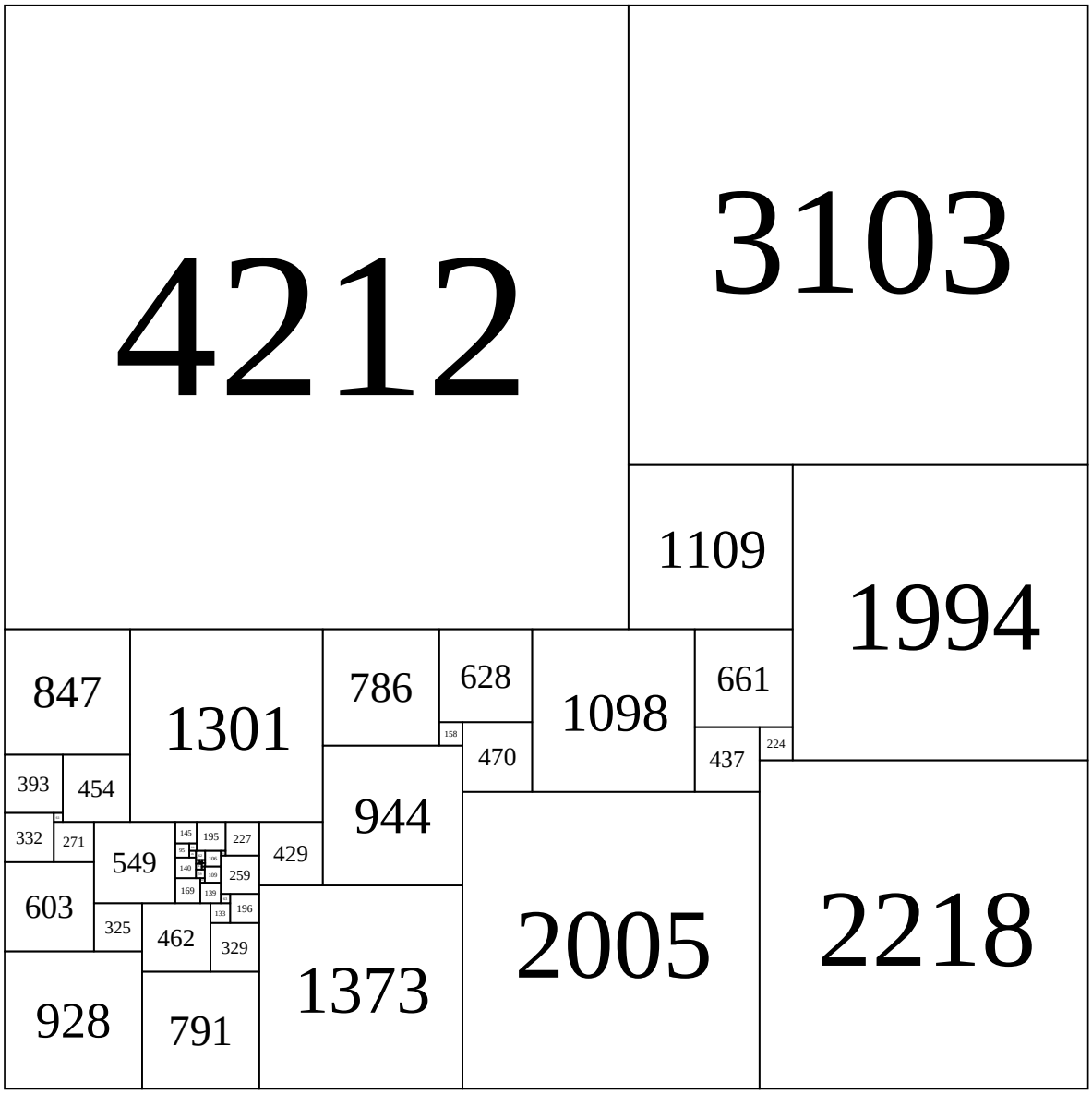
62 7309 B_T 2014



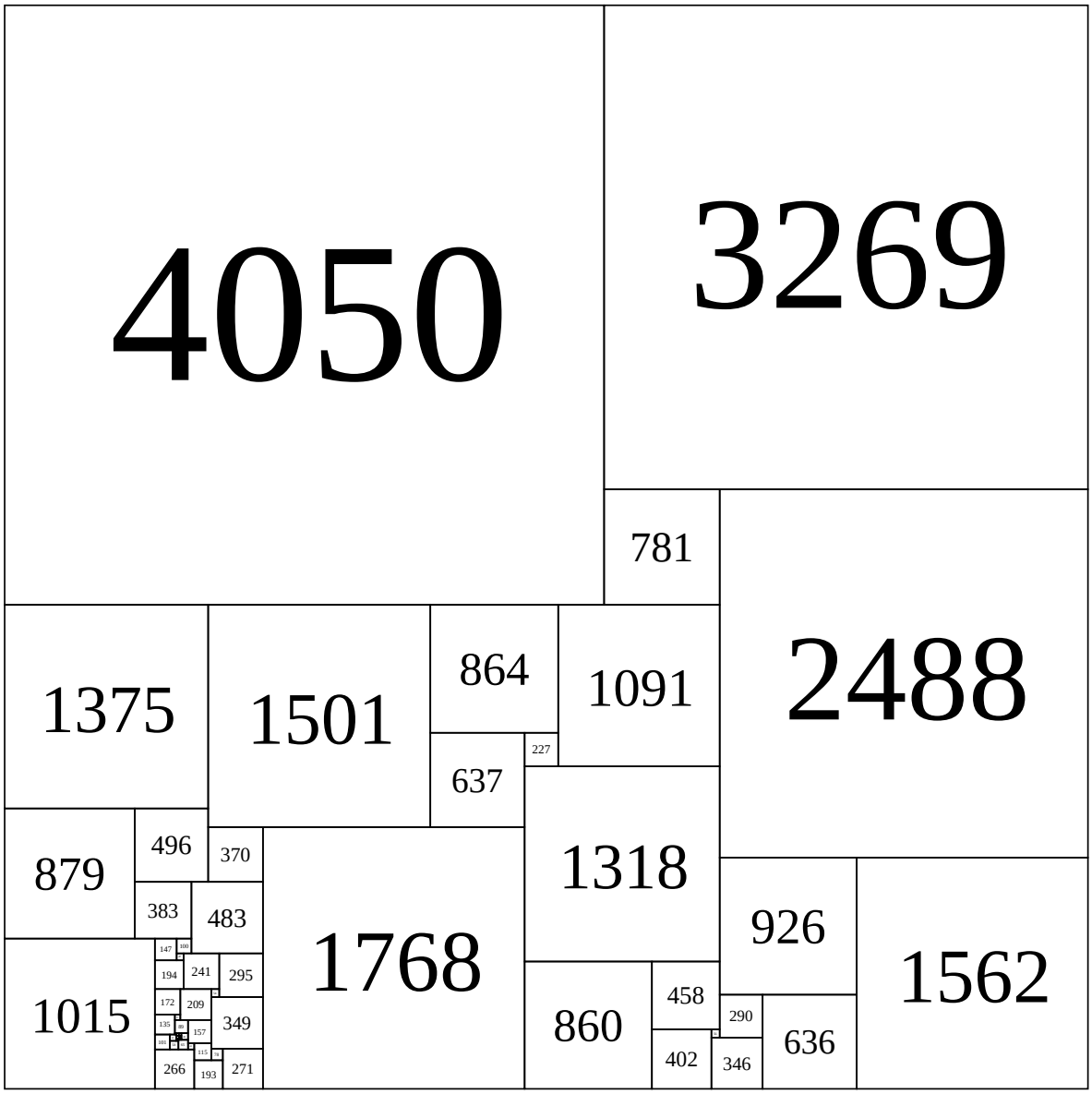
62 7314 B_T 2014



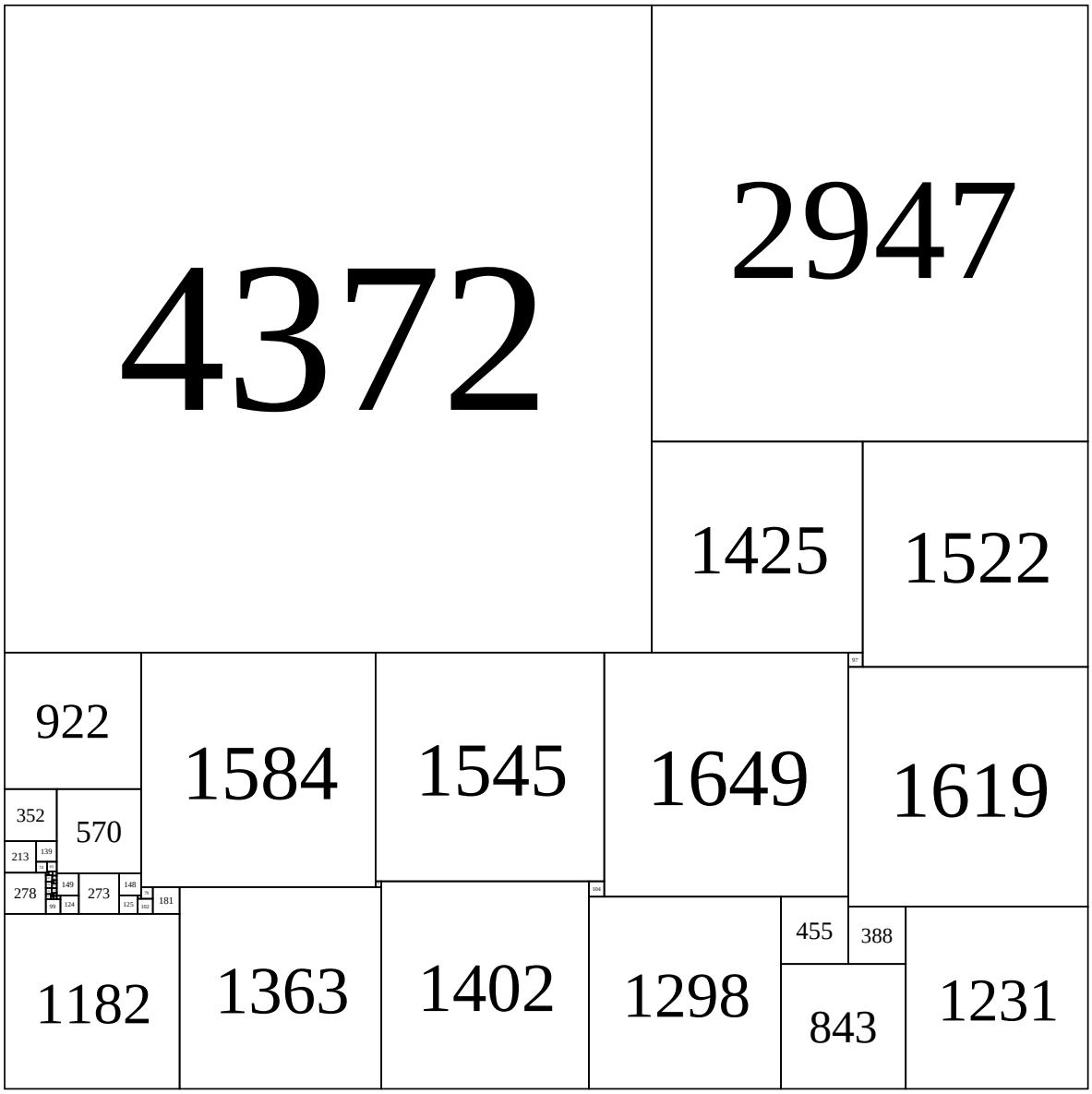
62 7314 B_T 2014



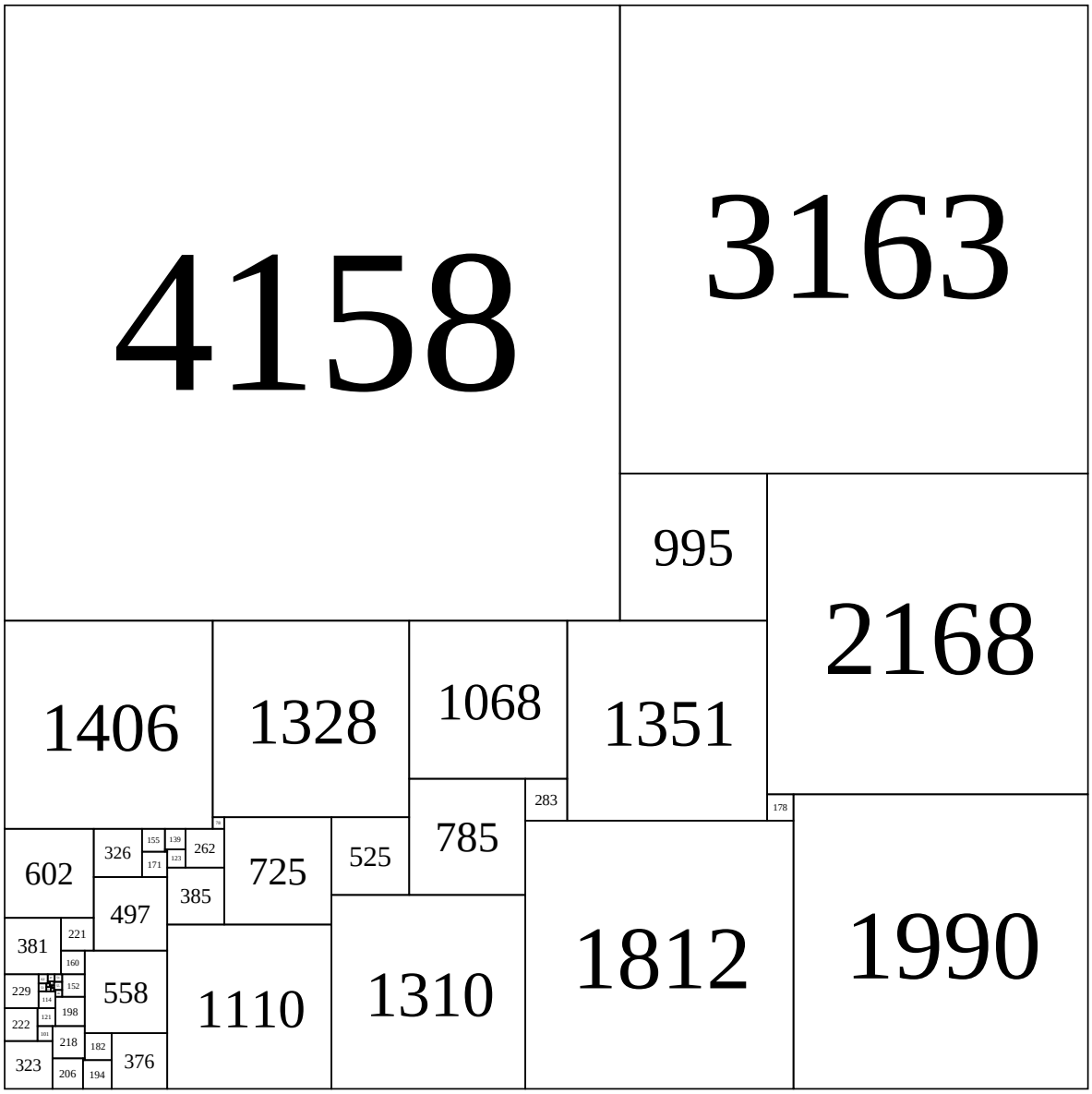
62 7315 B_T 2014



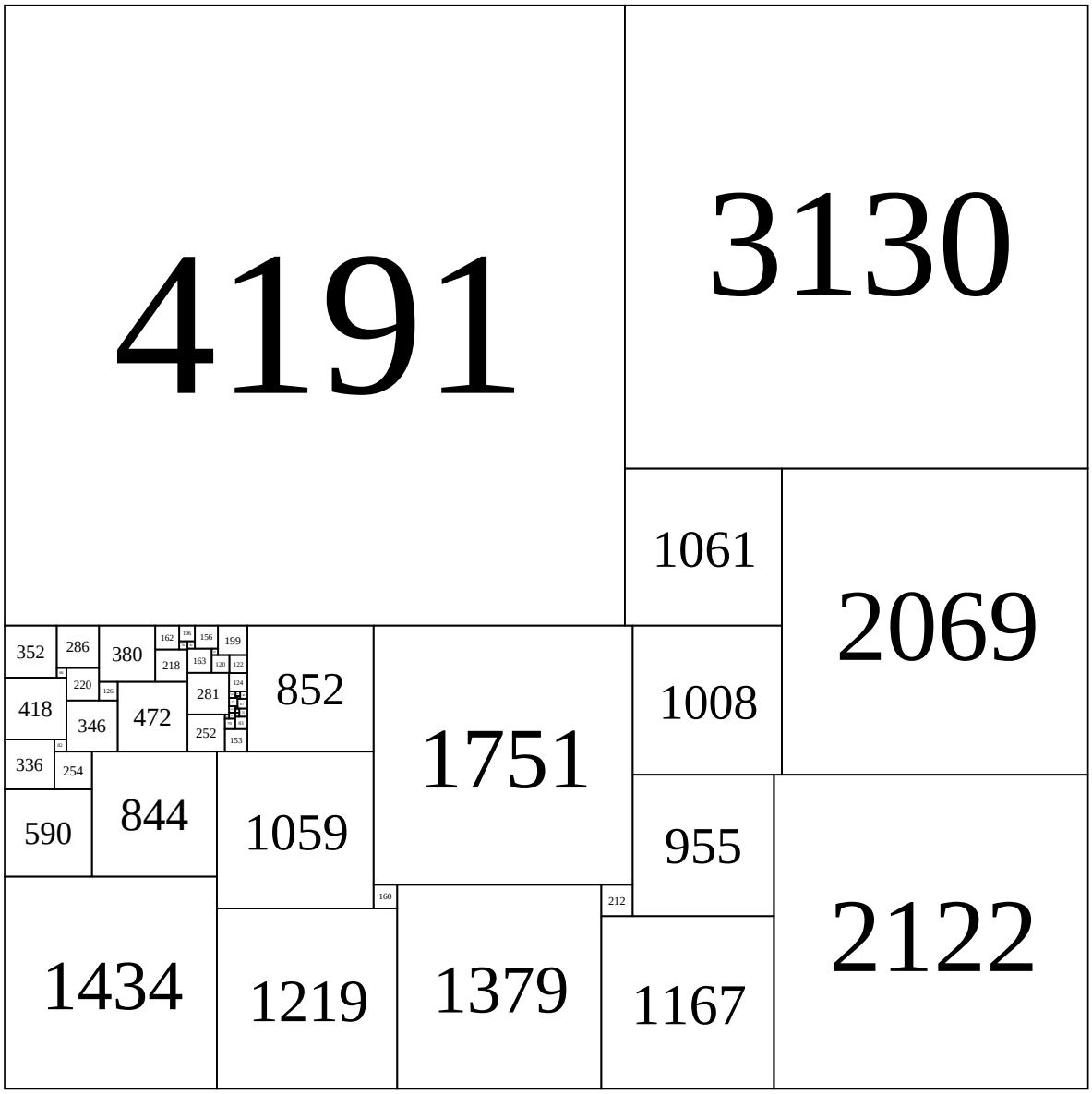
62 7319 B_T 2014



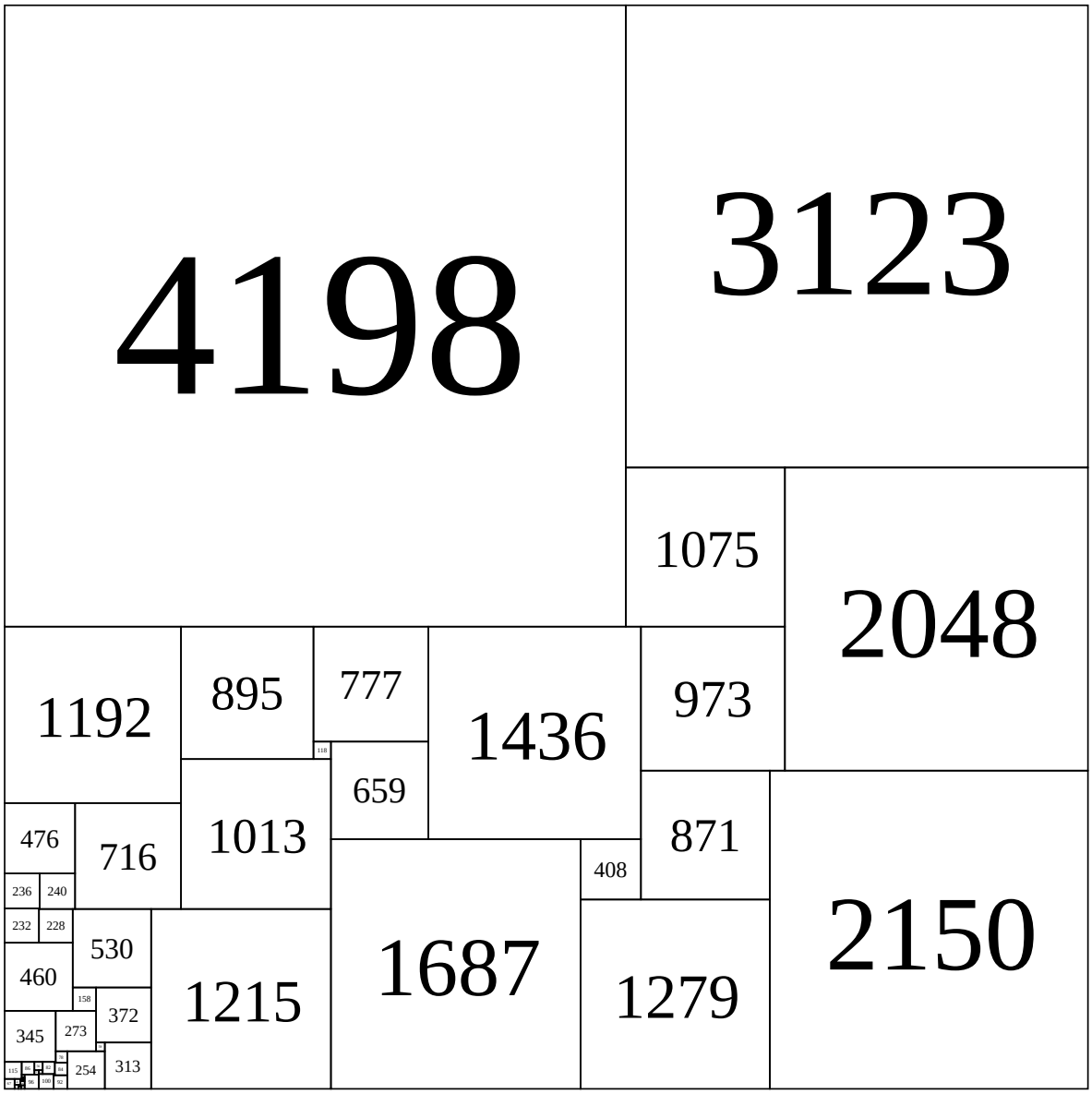
62 7319 B_T 2014



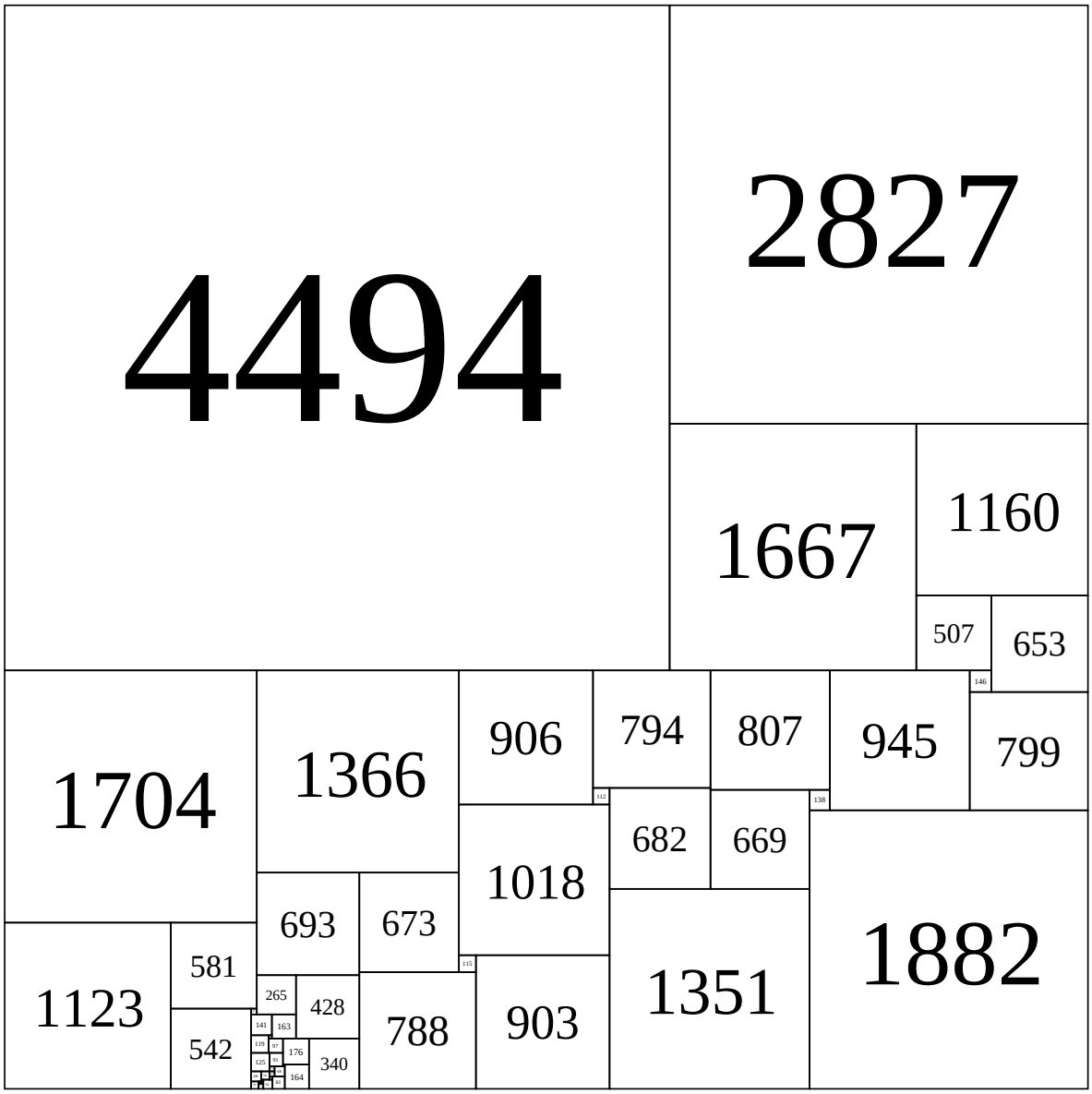
62 7321 B_T 2014



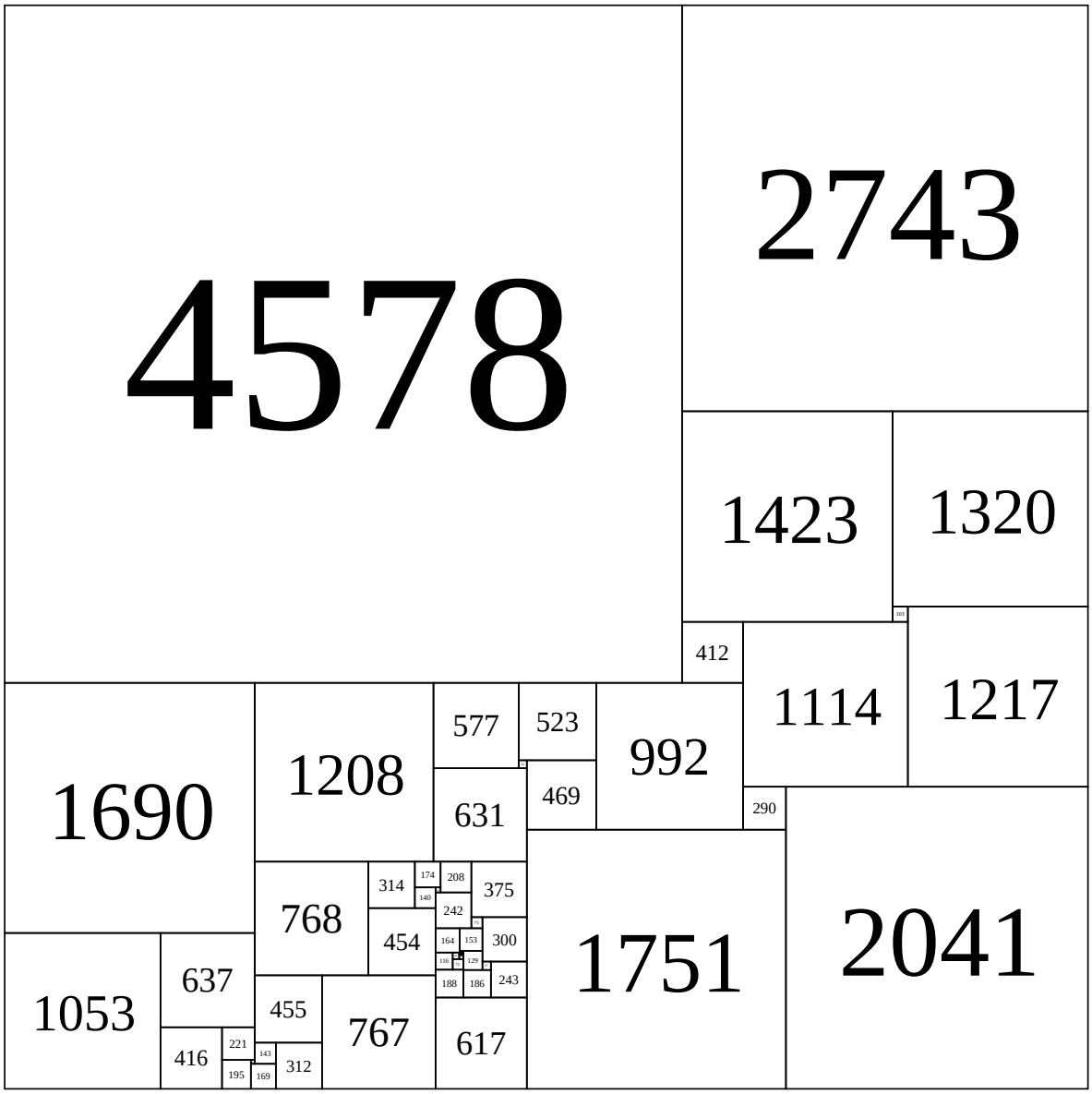
62 7321 B_T 2014



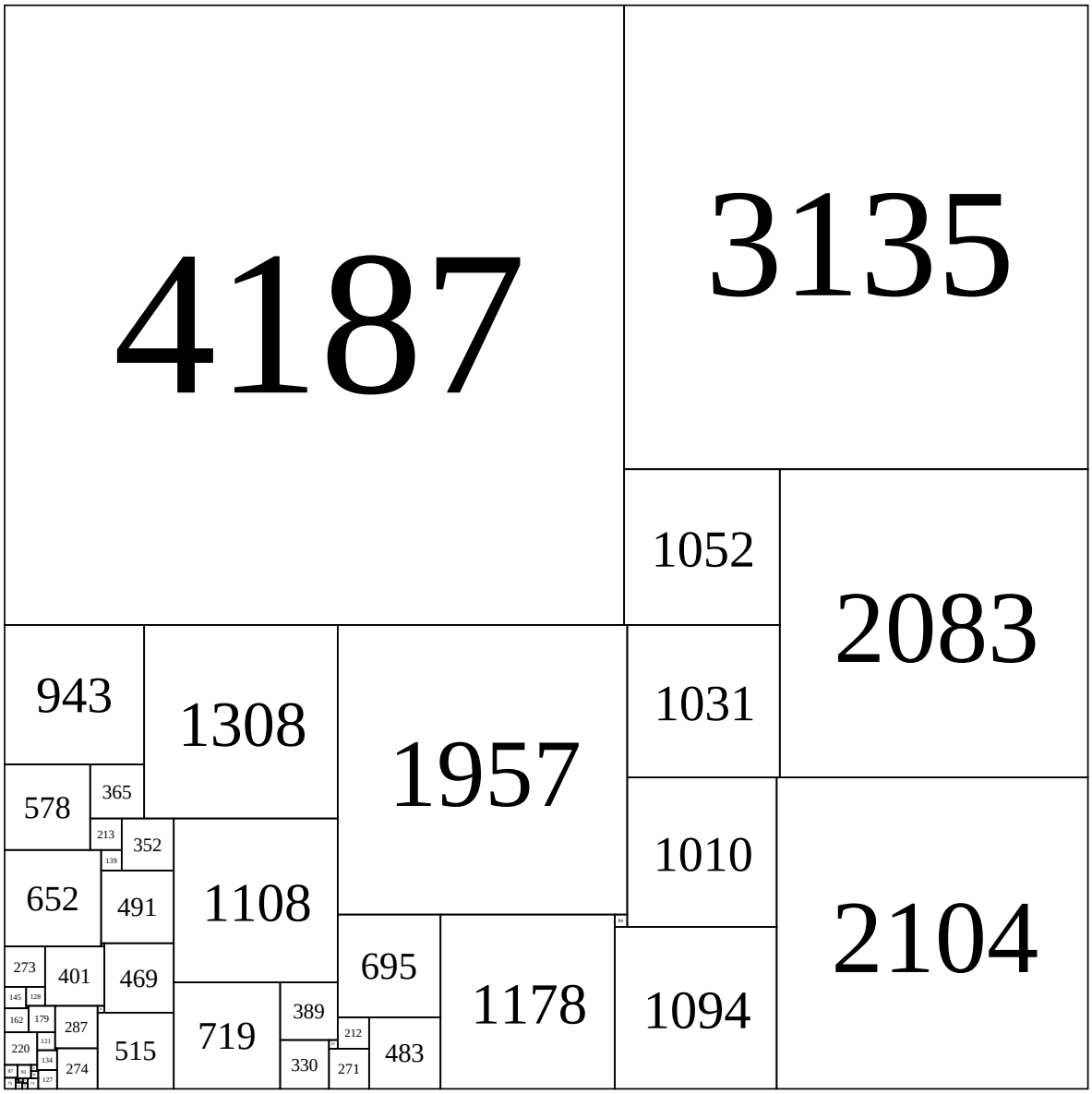
62 7321 B_T 2014



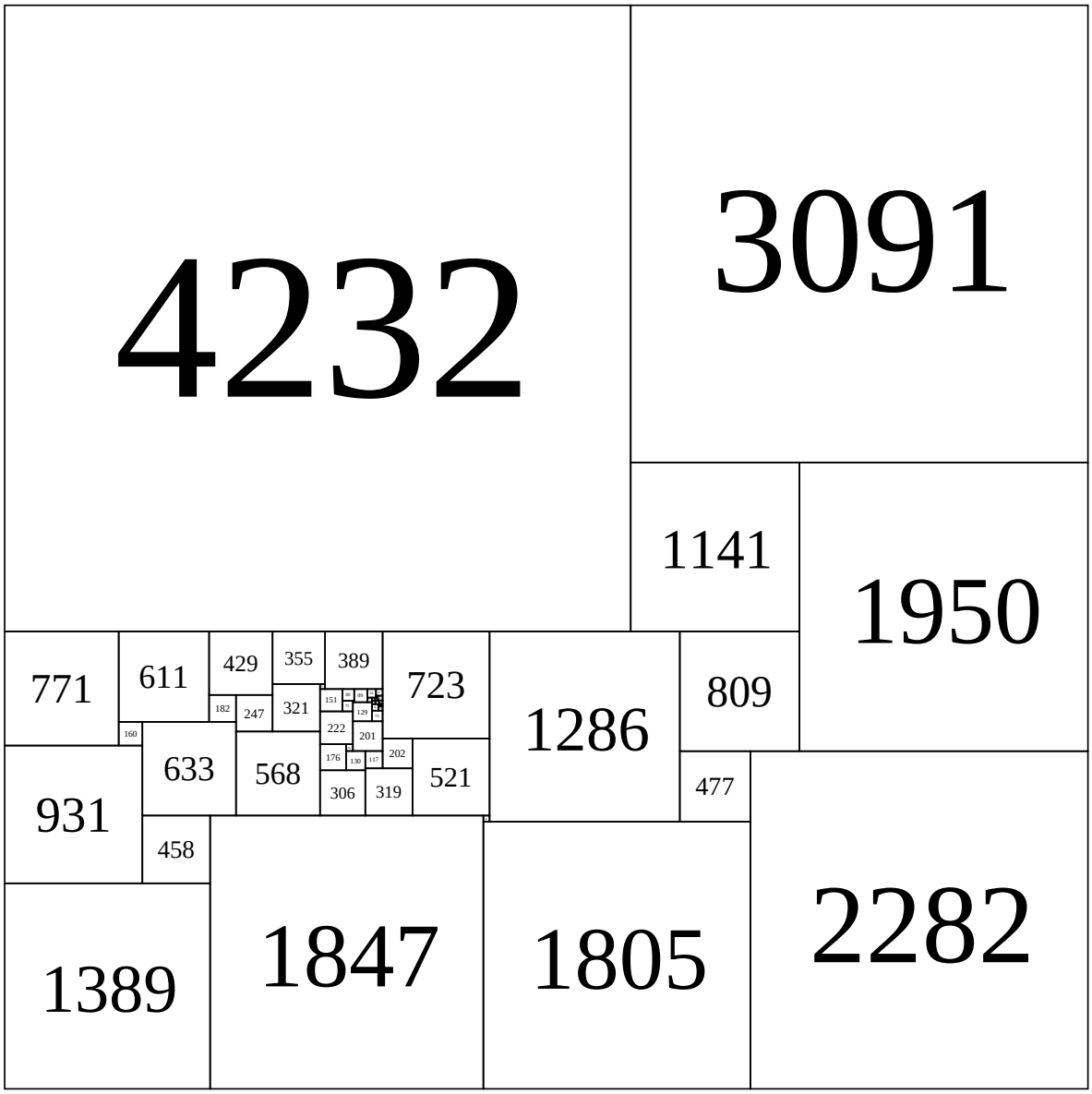
62 7321 B_T 2014



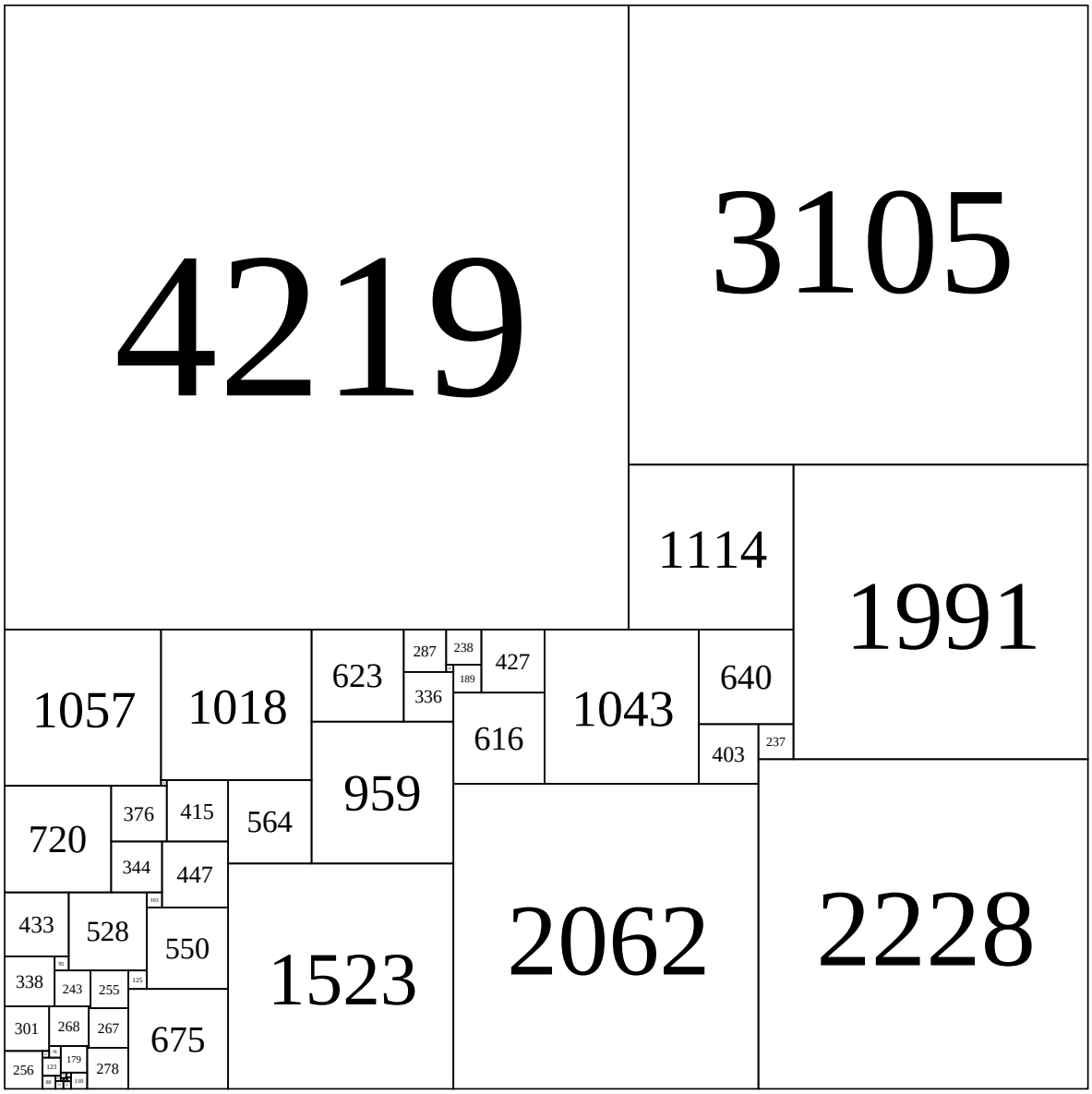
62 7321 BLM 2018 <-- 62 6909 B_T 2014



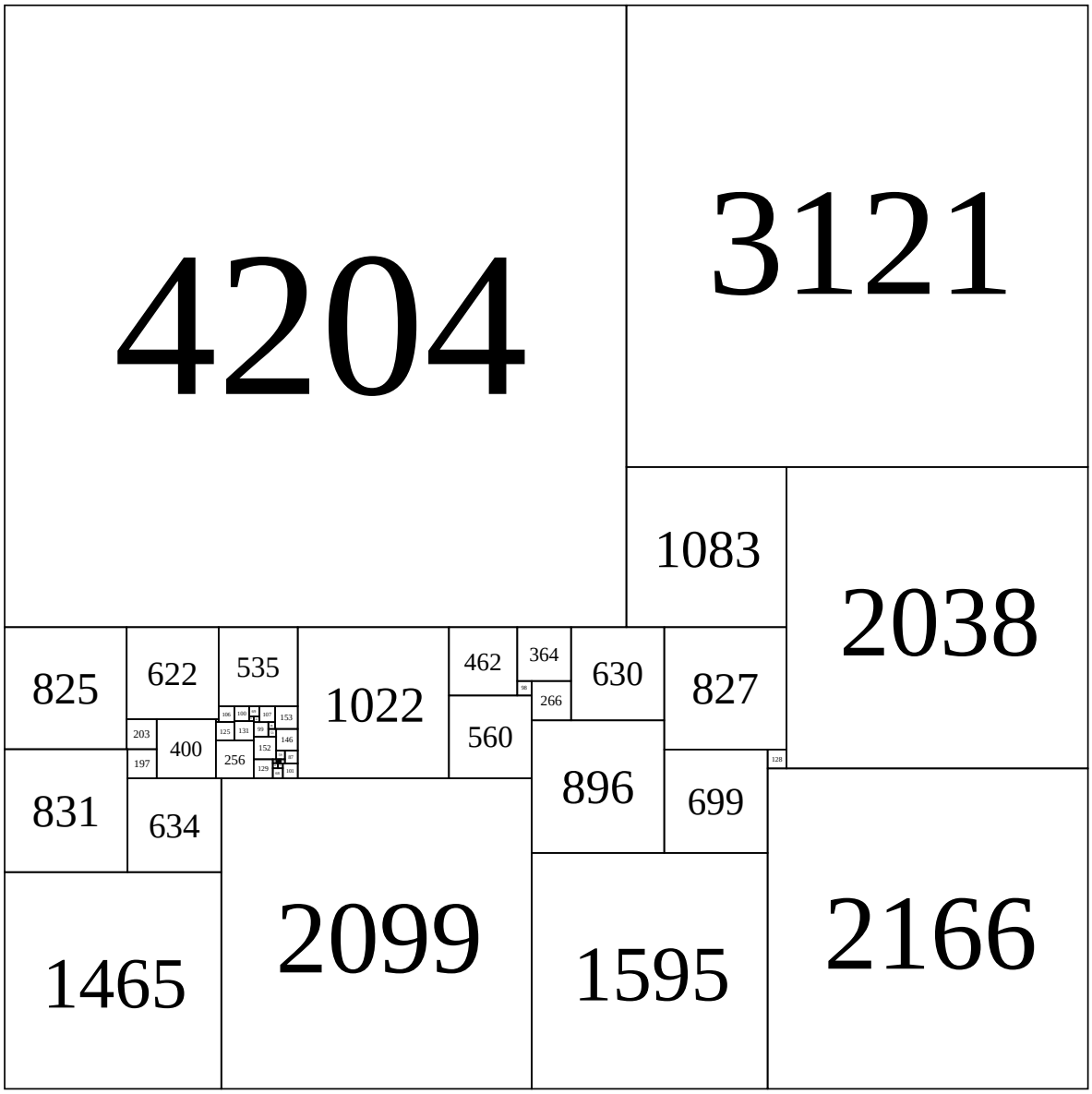
62 7322 B_T 2014



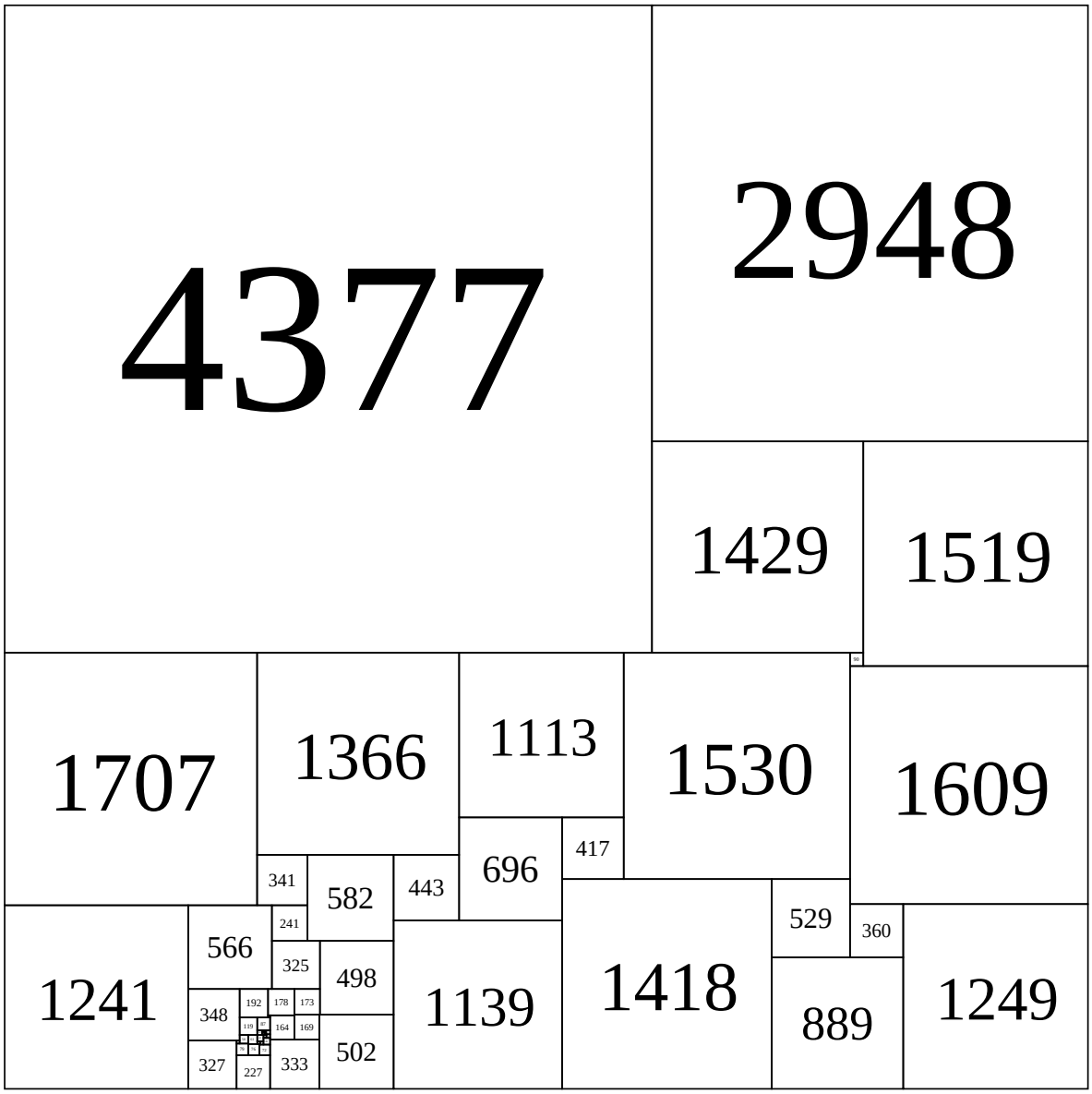
62 7323 B_T 2014



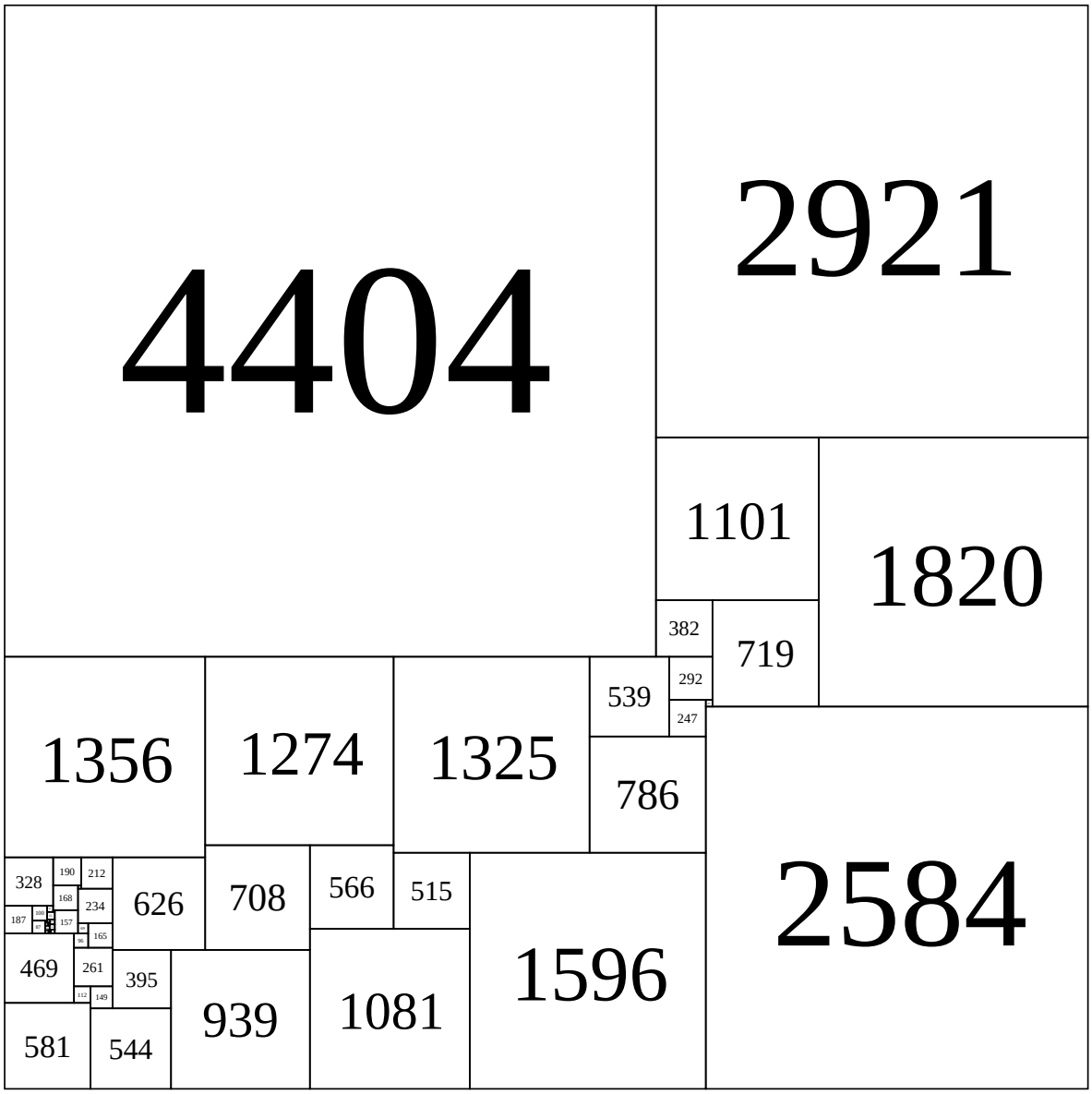
62 7324 B_T 2014



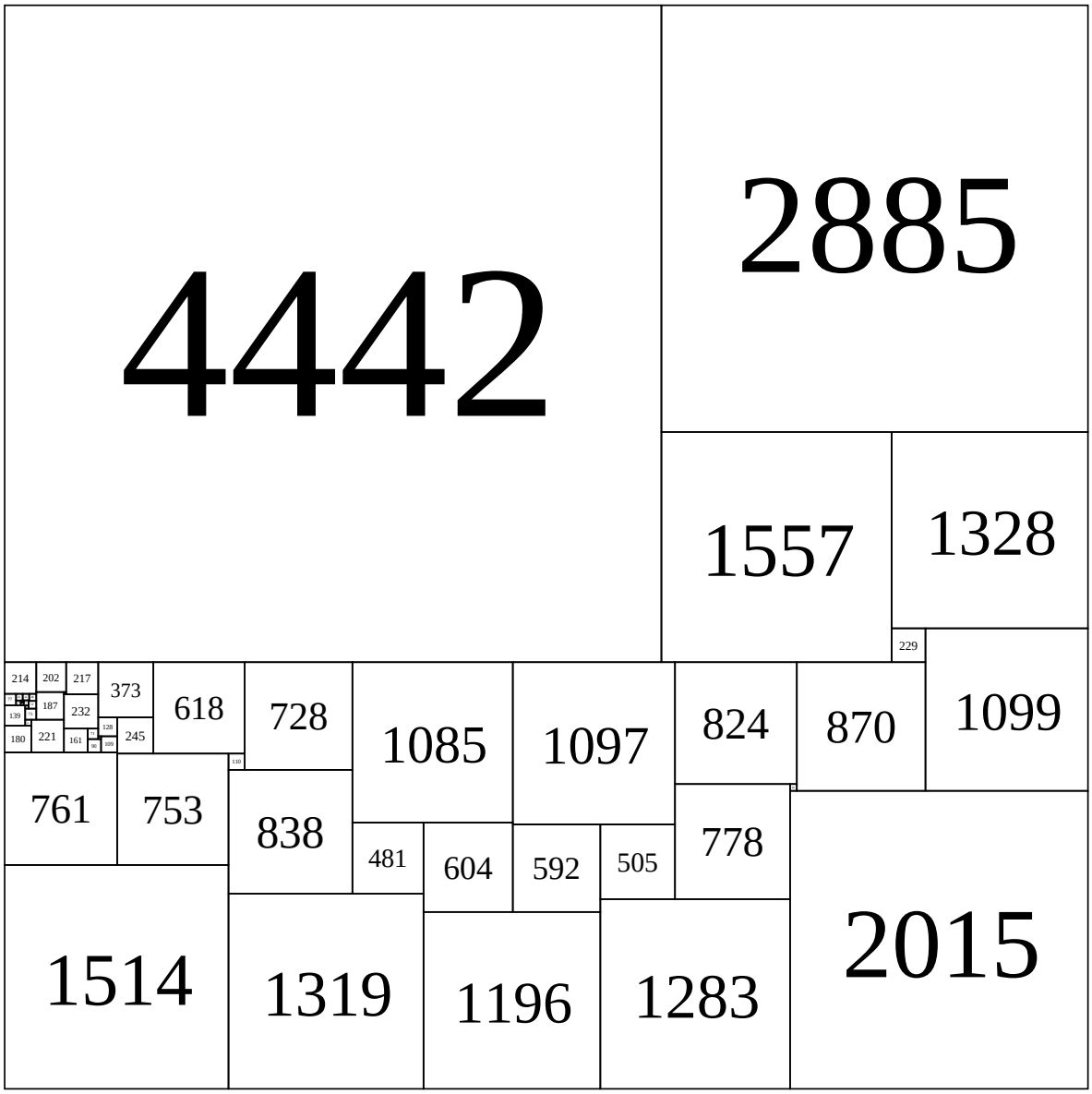
62 7325 B_T 2014



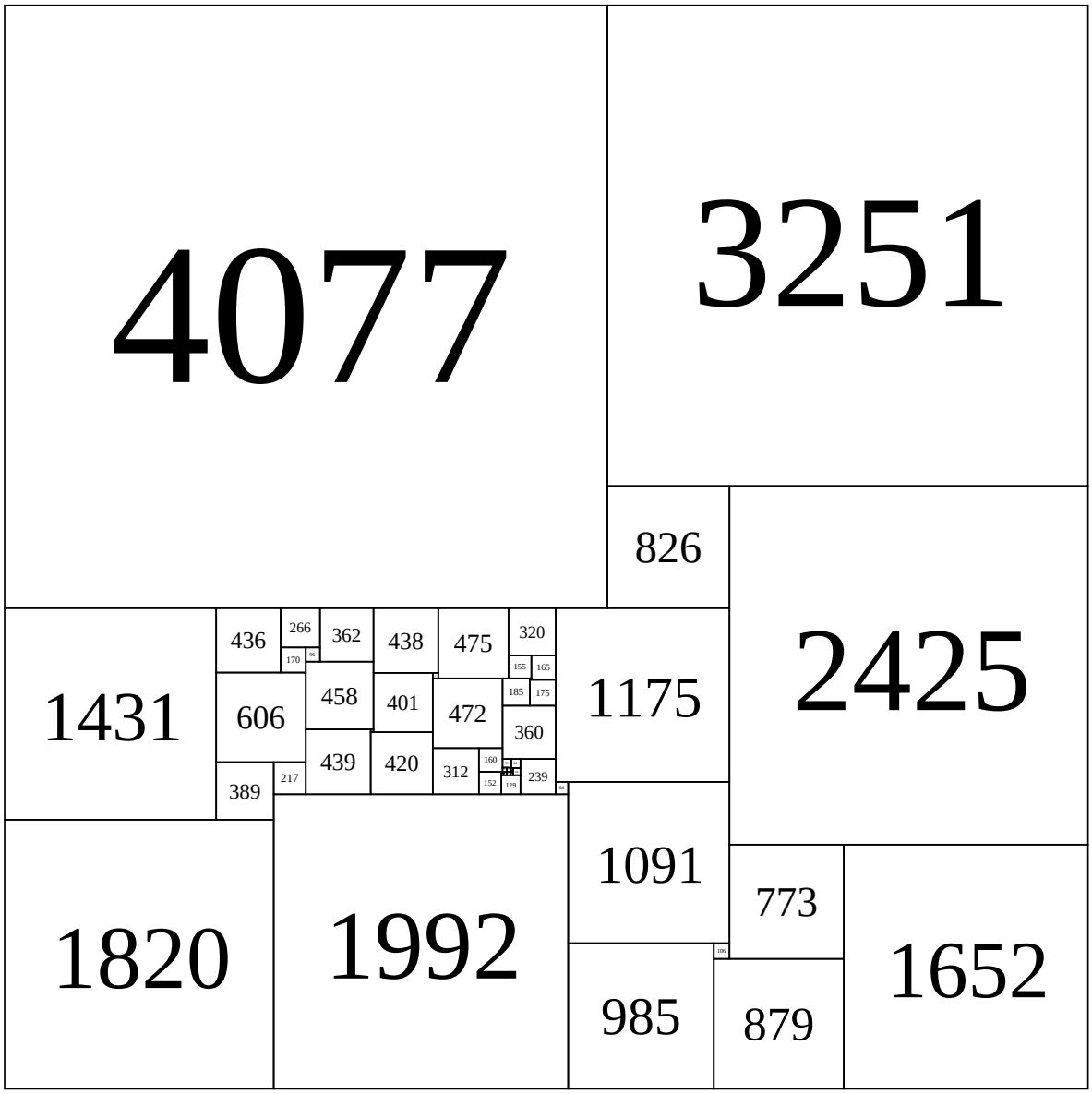
62 7325 B_T 2014



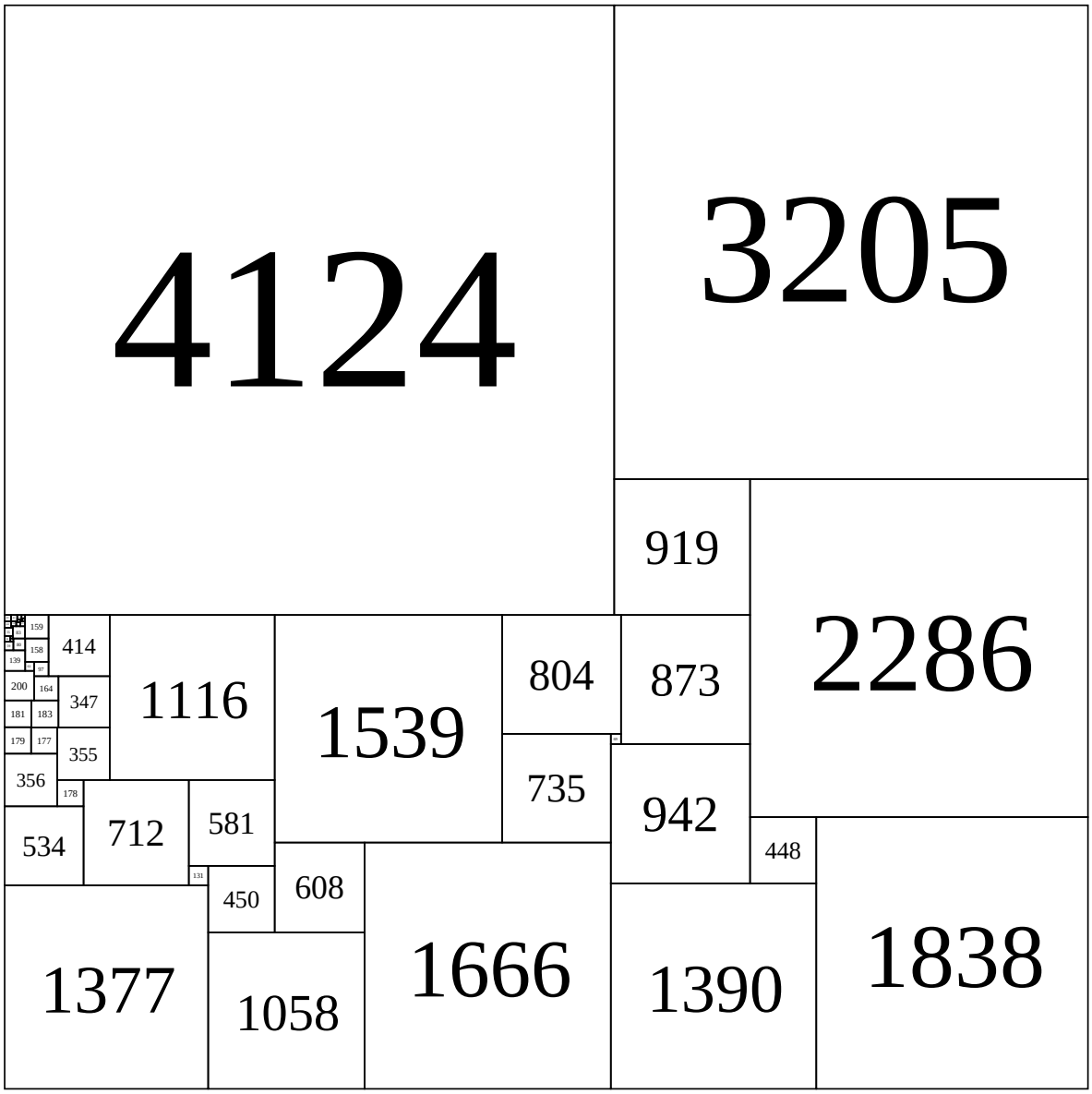
62 7325 BLM 2018 <-- 62 6943 B_T 2014



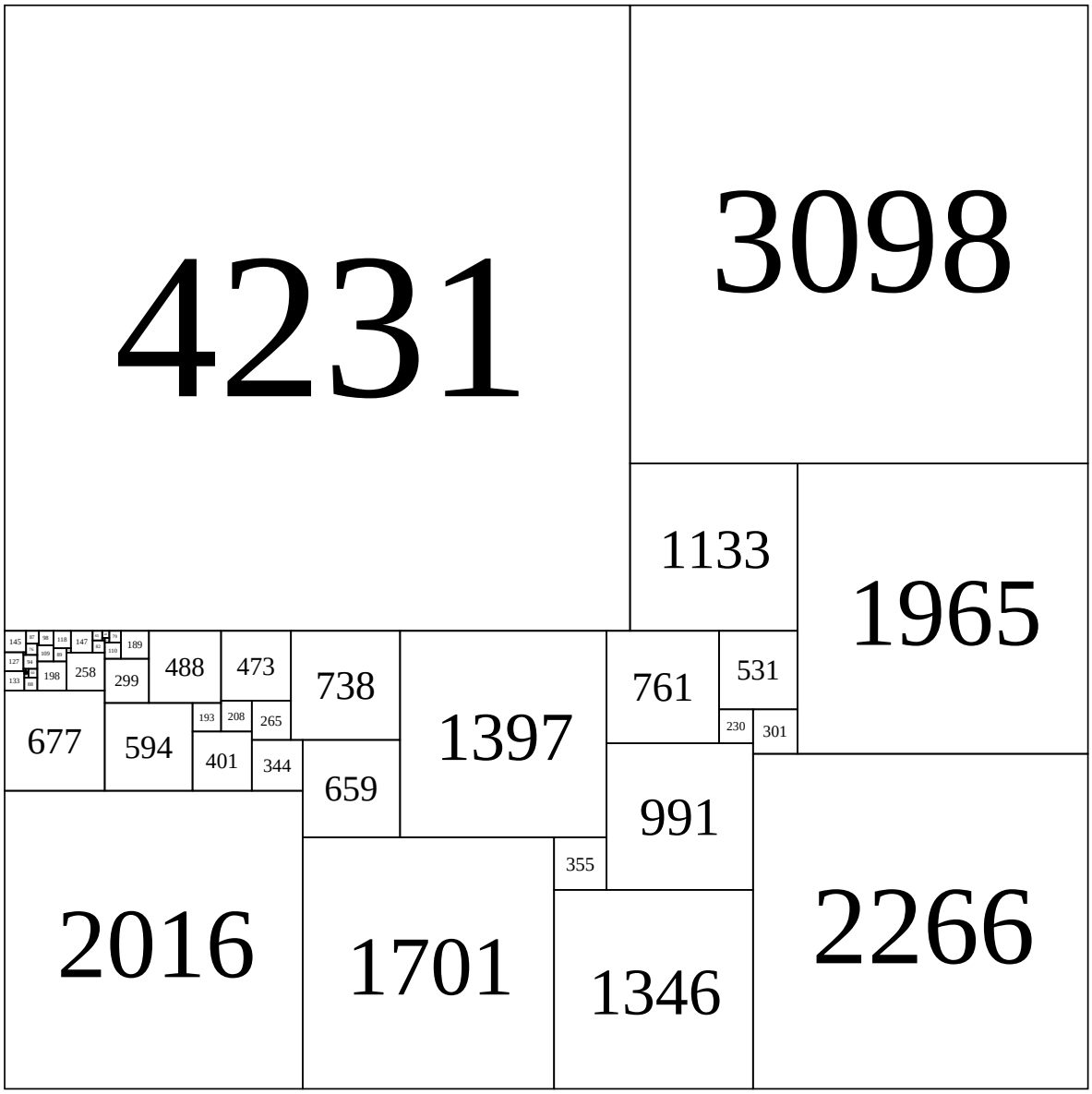
62 7327 B_T 2014



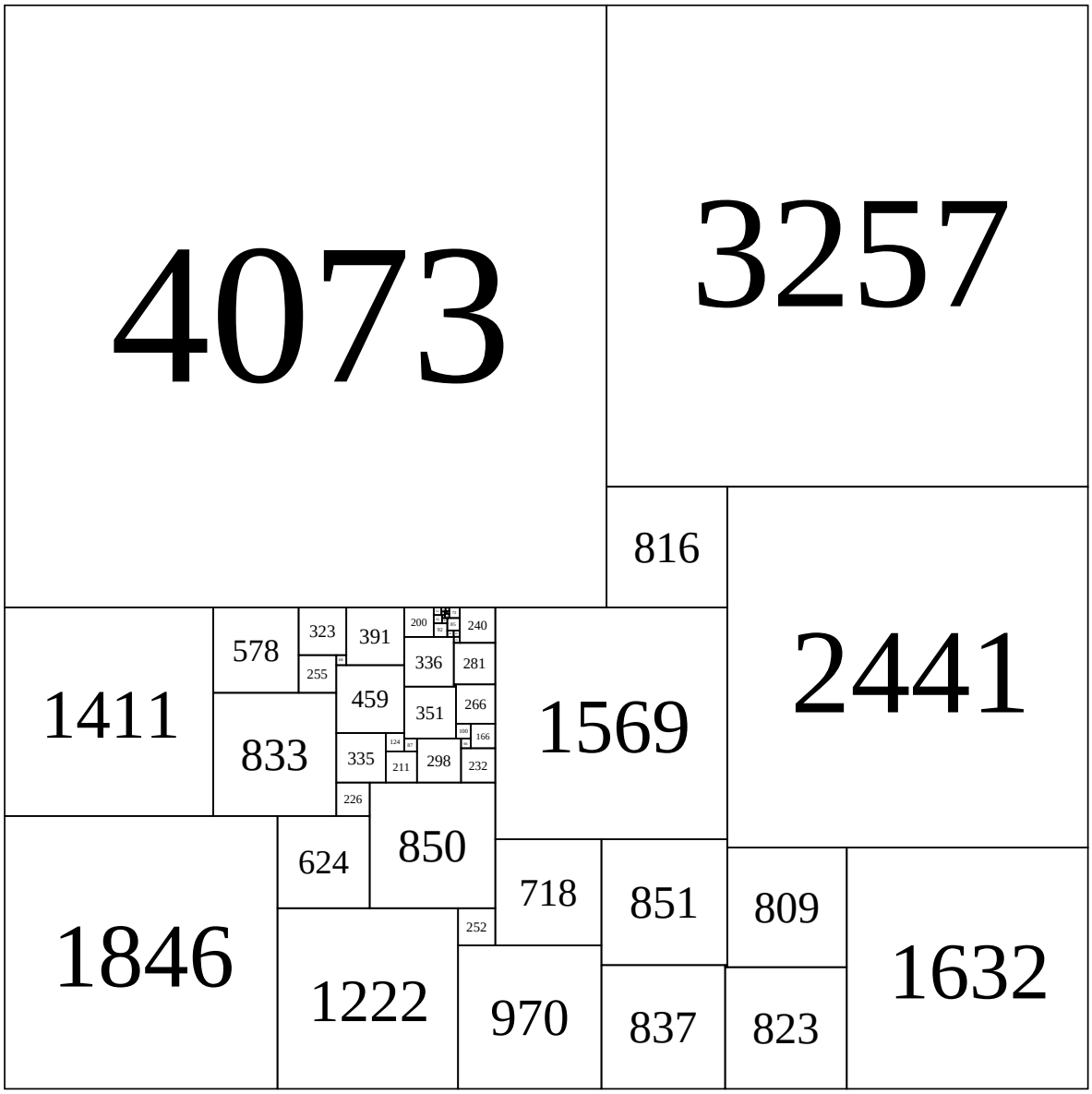
62 7328 B_T 2014



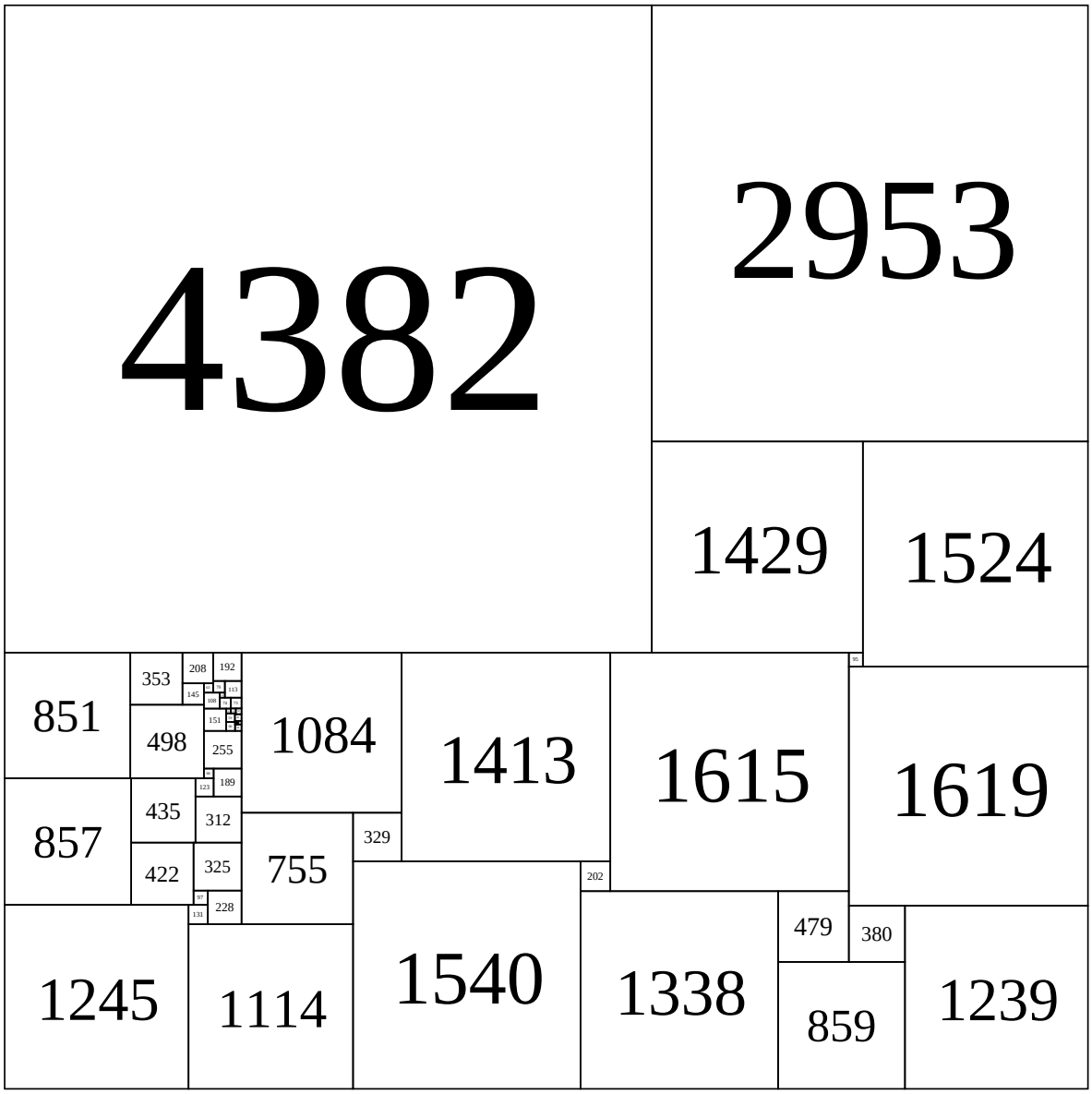
62 7329 B_T 2014



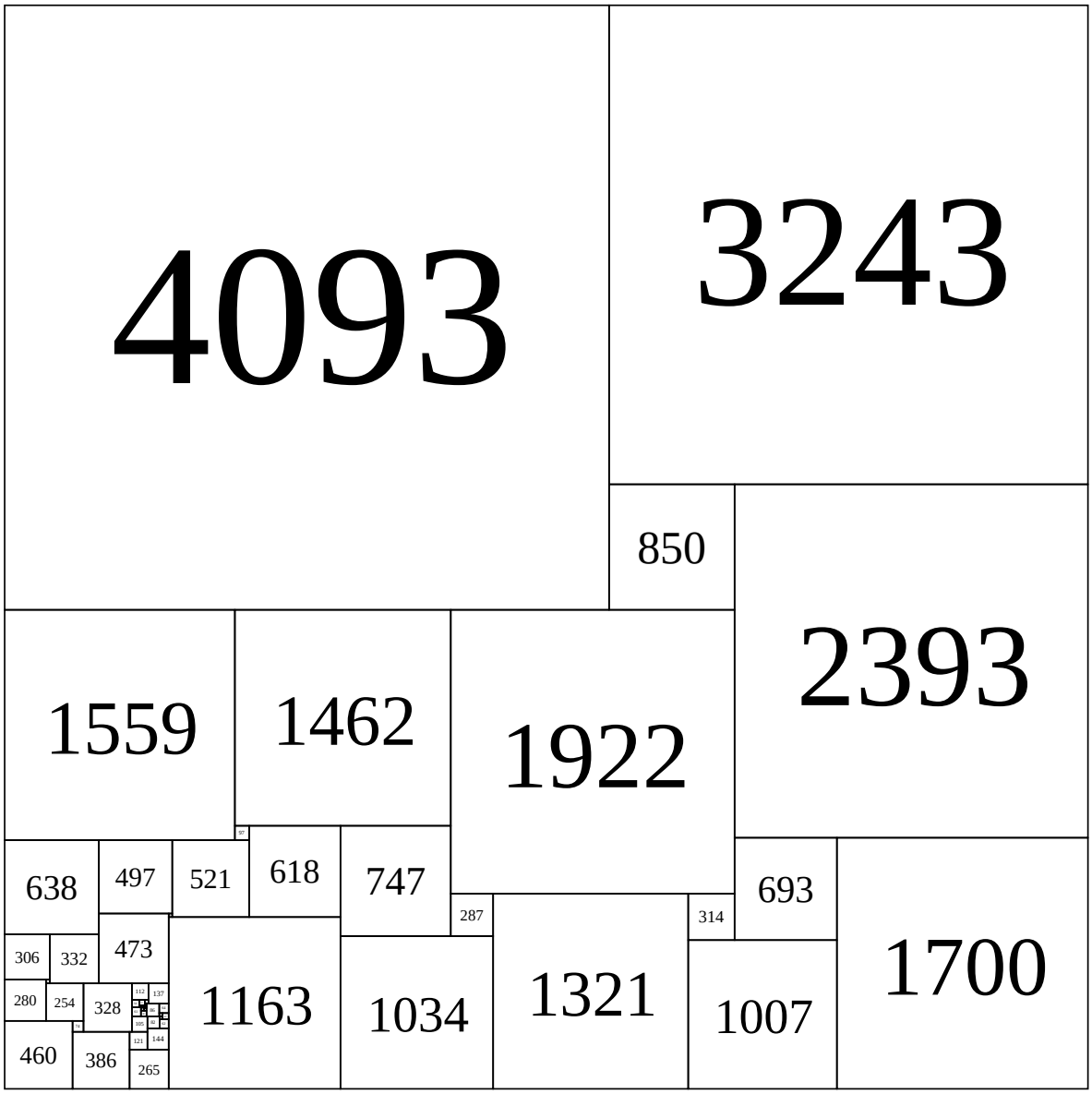
62 7329 B_T 2014



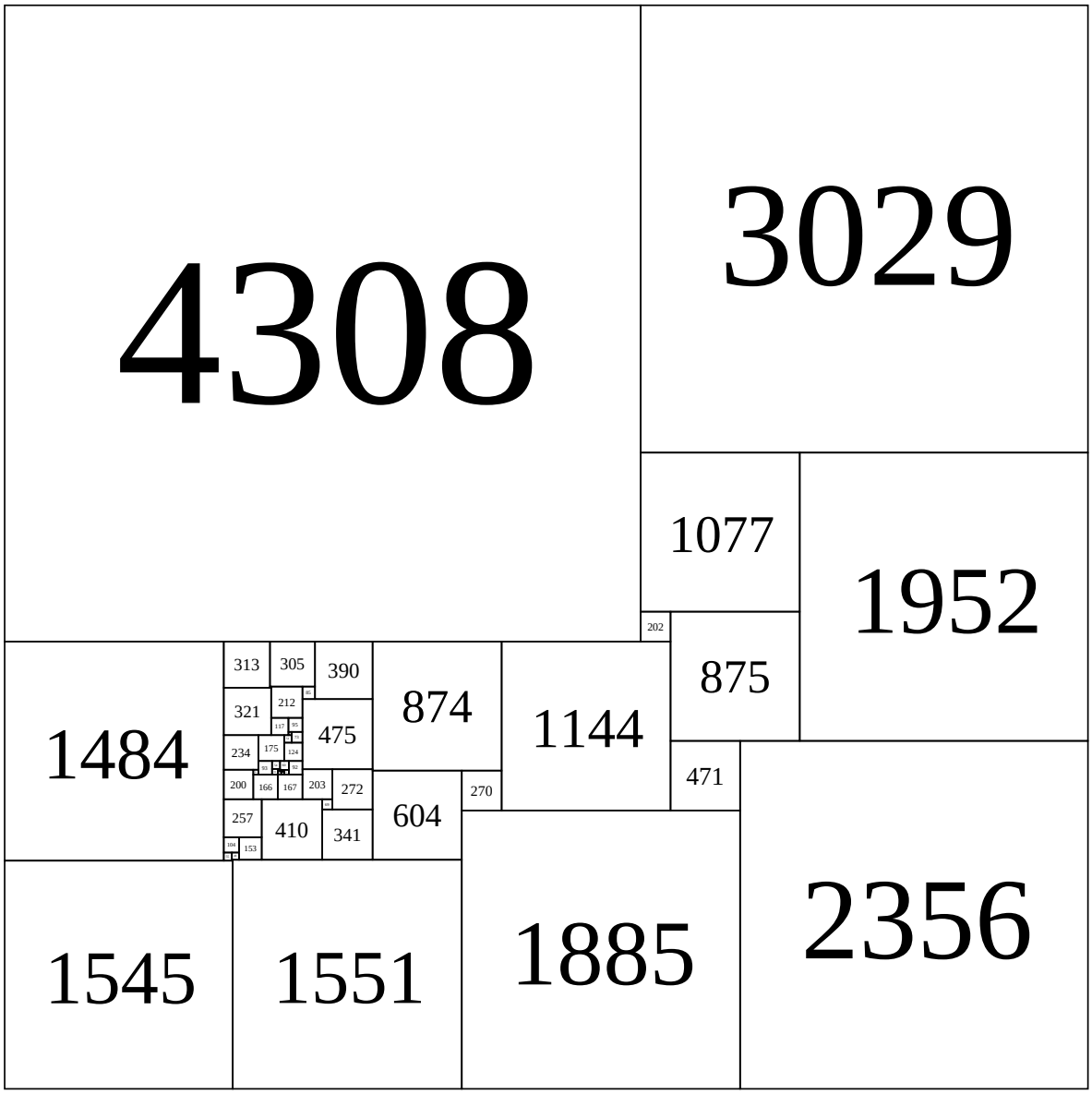
62 7330 B_T 2014



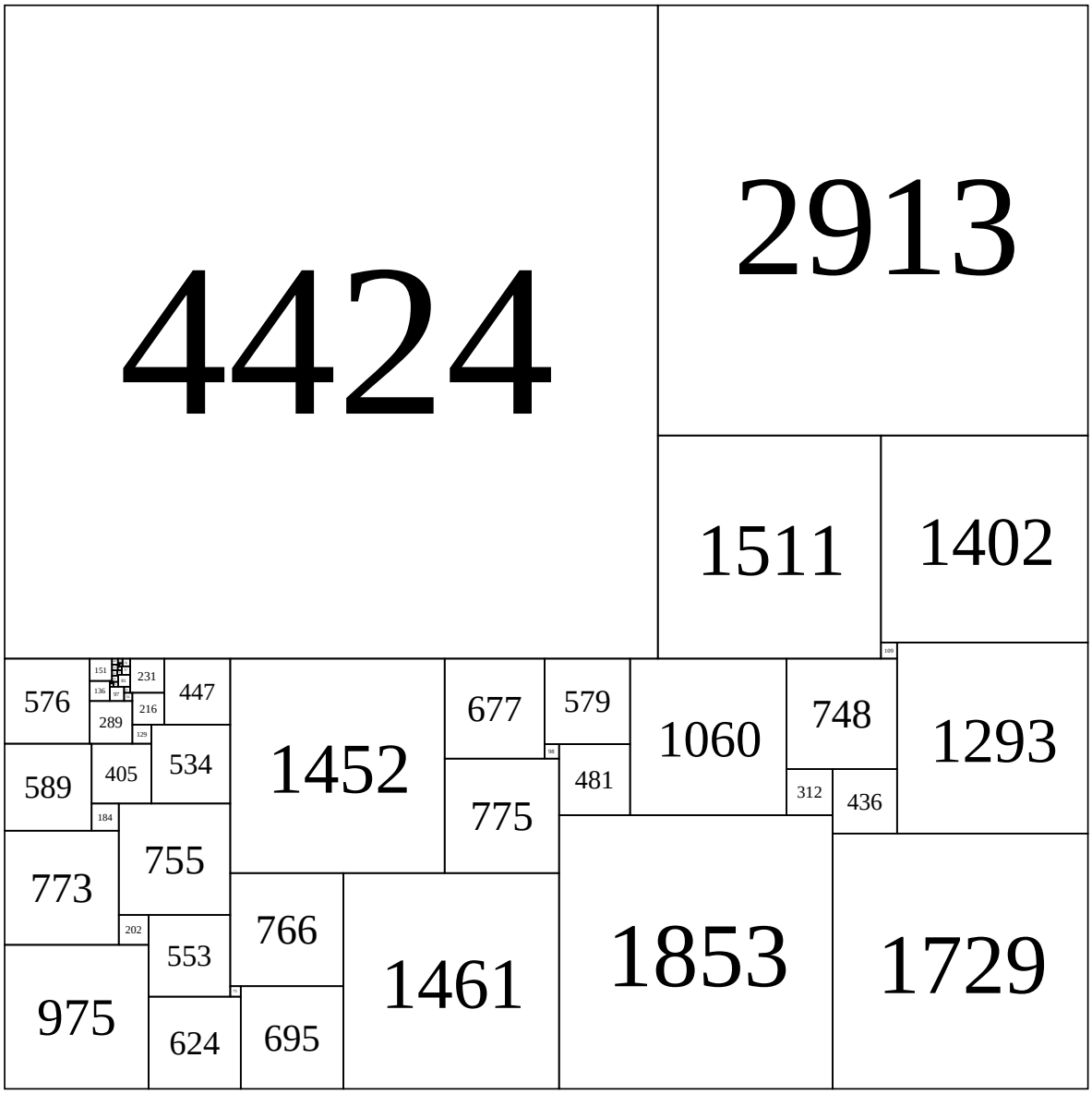
62 7335 B_T 2014



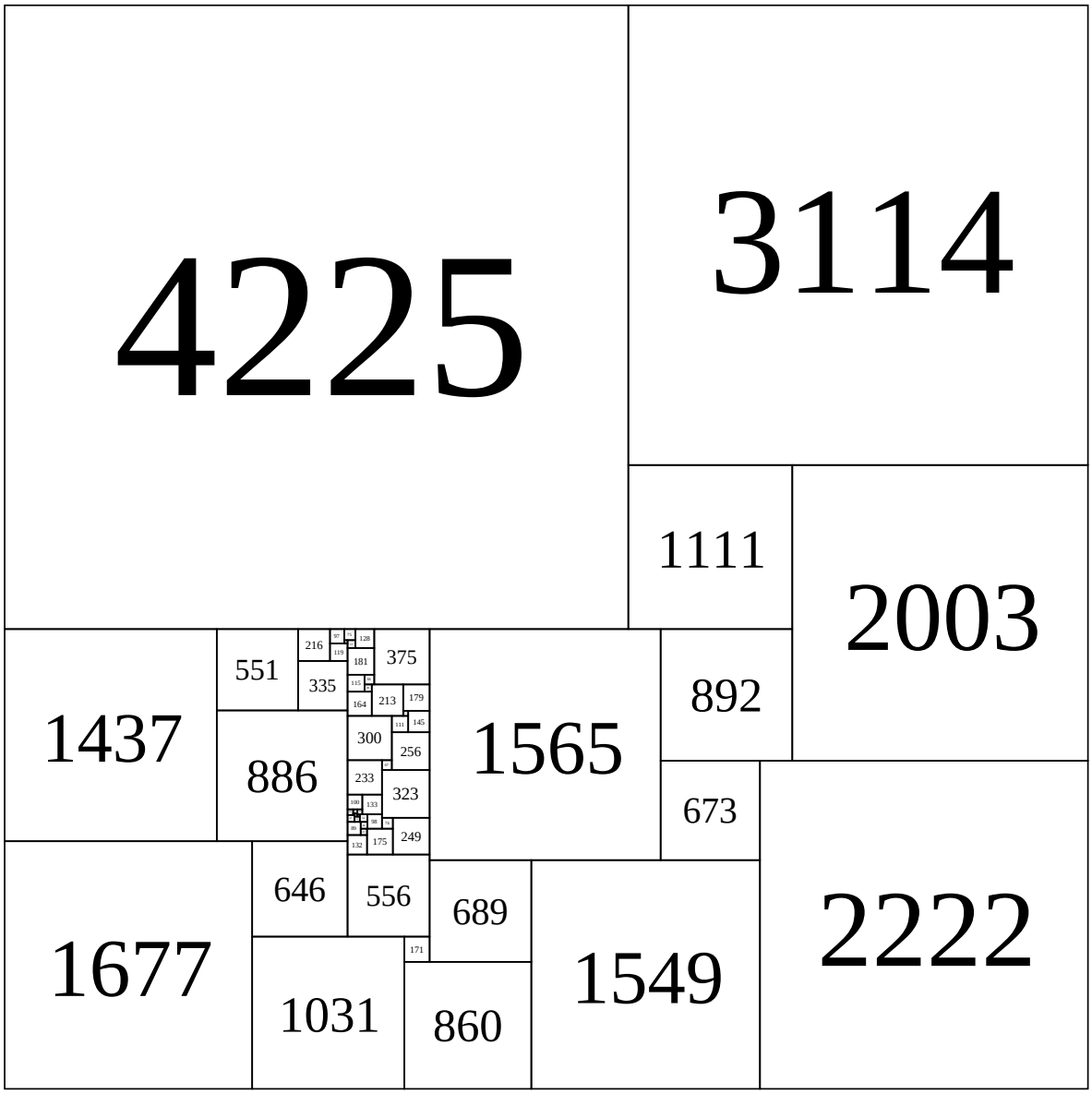
62 7336 B_T 2014



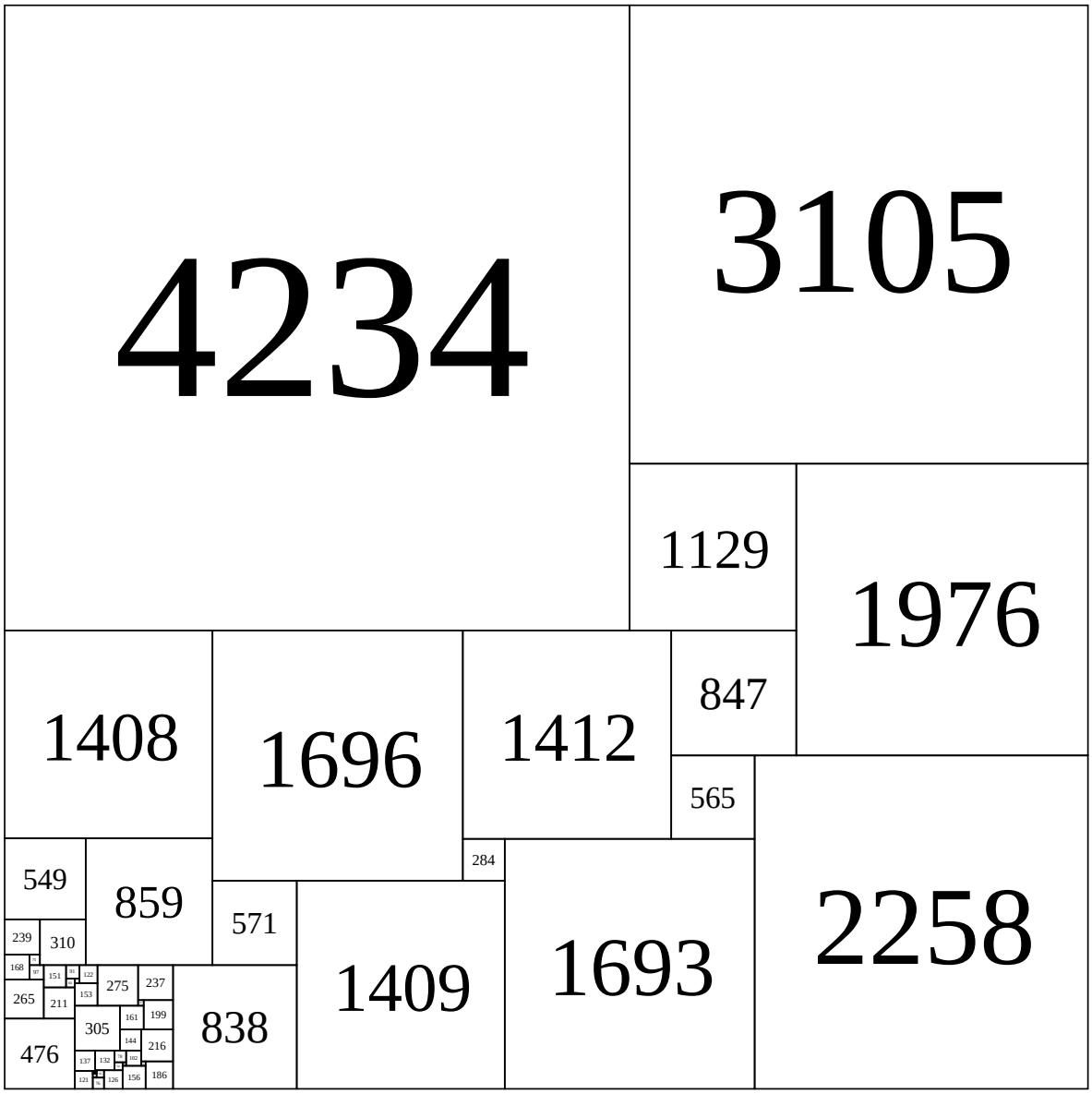
62 7337 BLM 2018 <-- 62 7135 B_T 2014



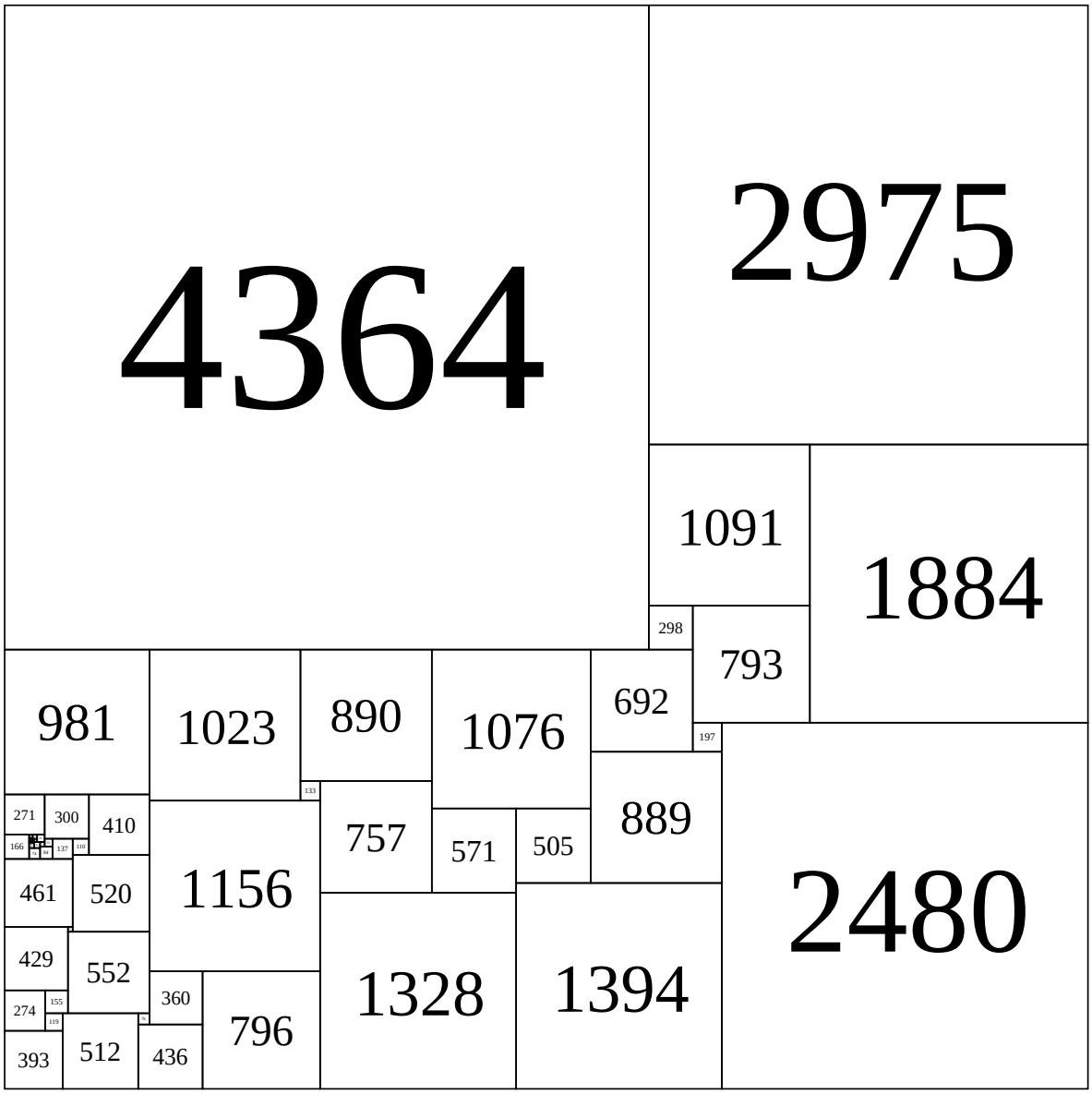
62 7337 B_T 2014



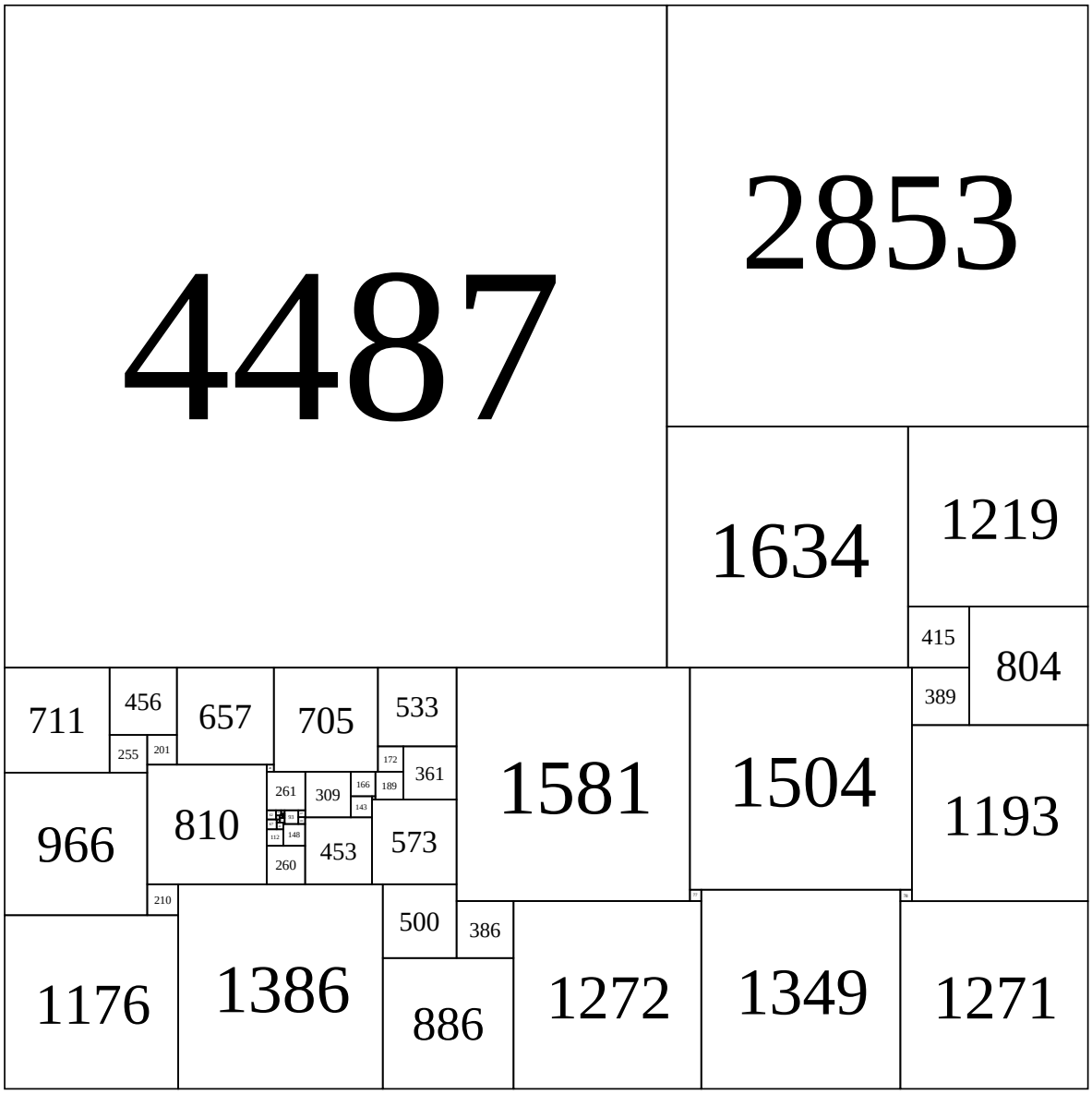
62 7339 B_T 2014



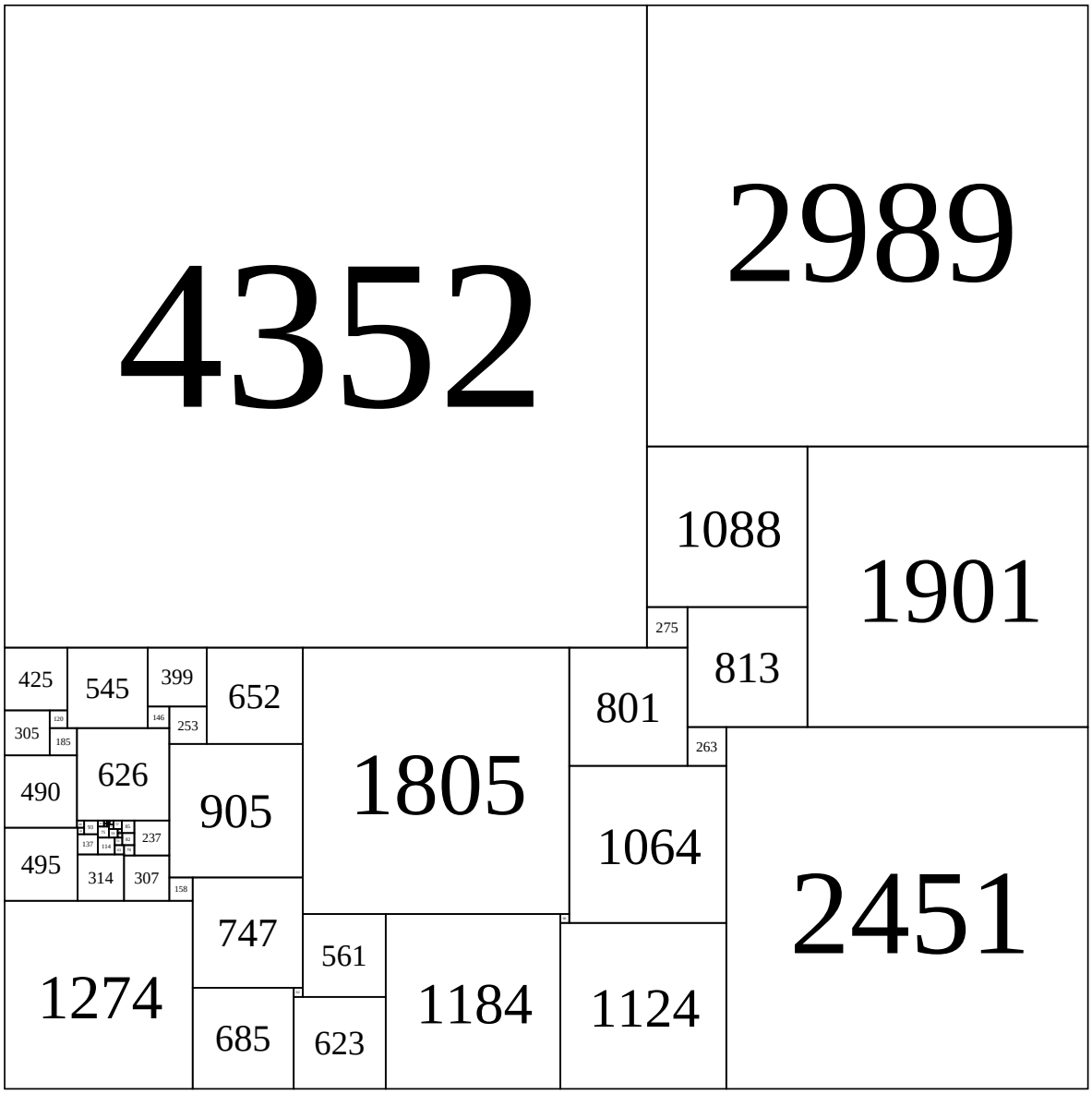
62 7339 B_T 2014



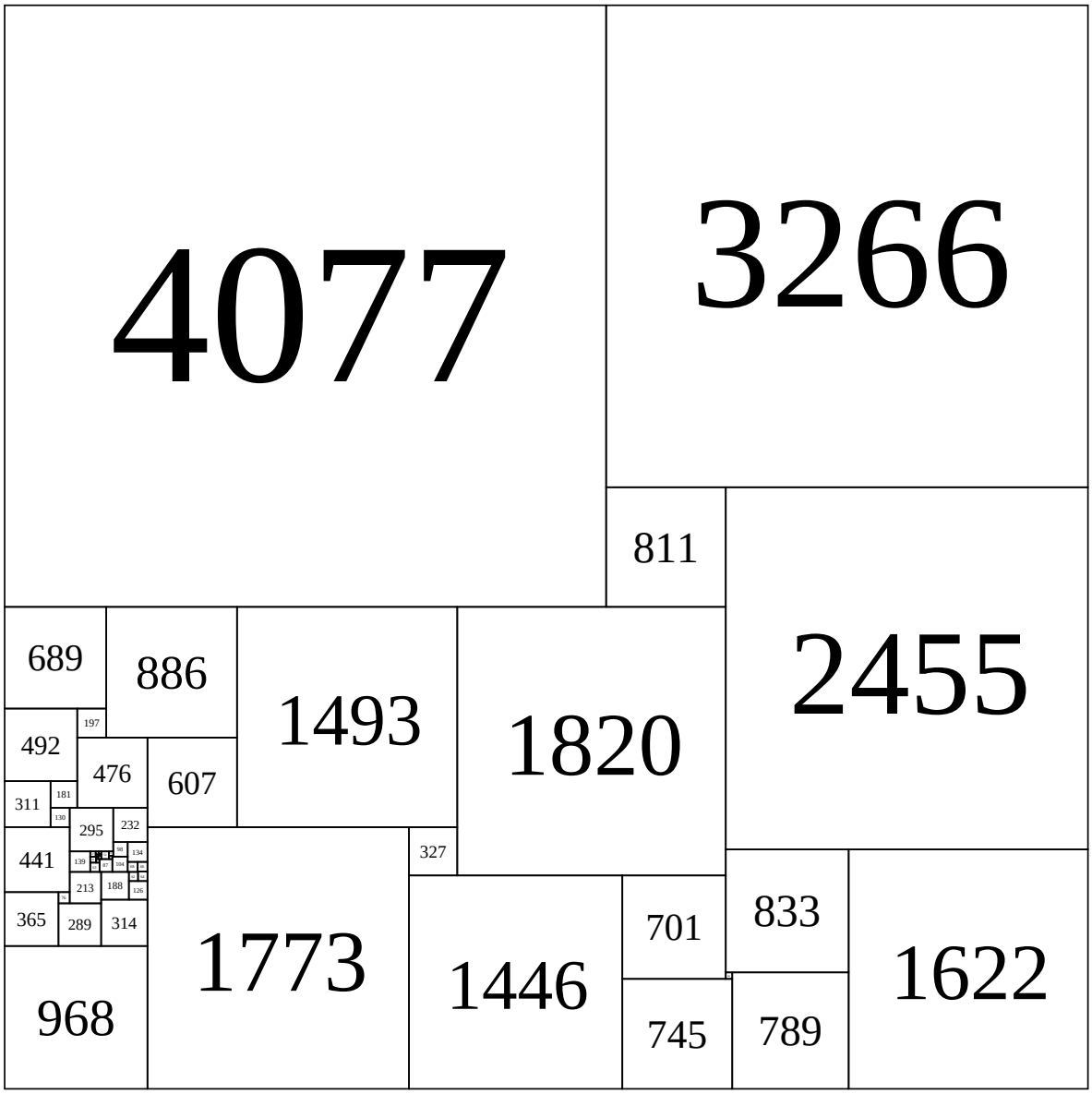
62 7339 BLM 2018 <-- 62 7041 B_T 2014



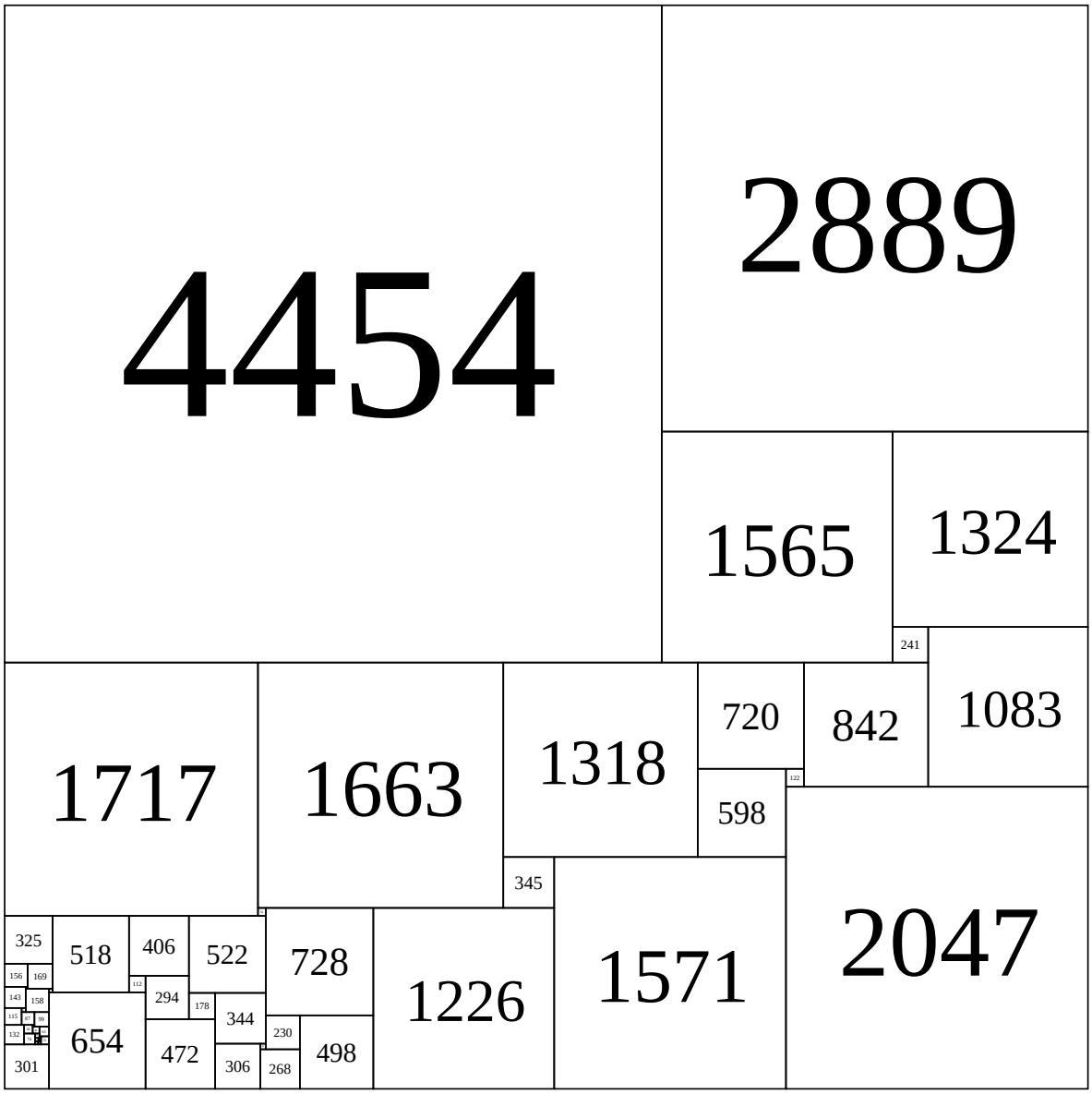
62 7340 B_T 2014



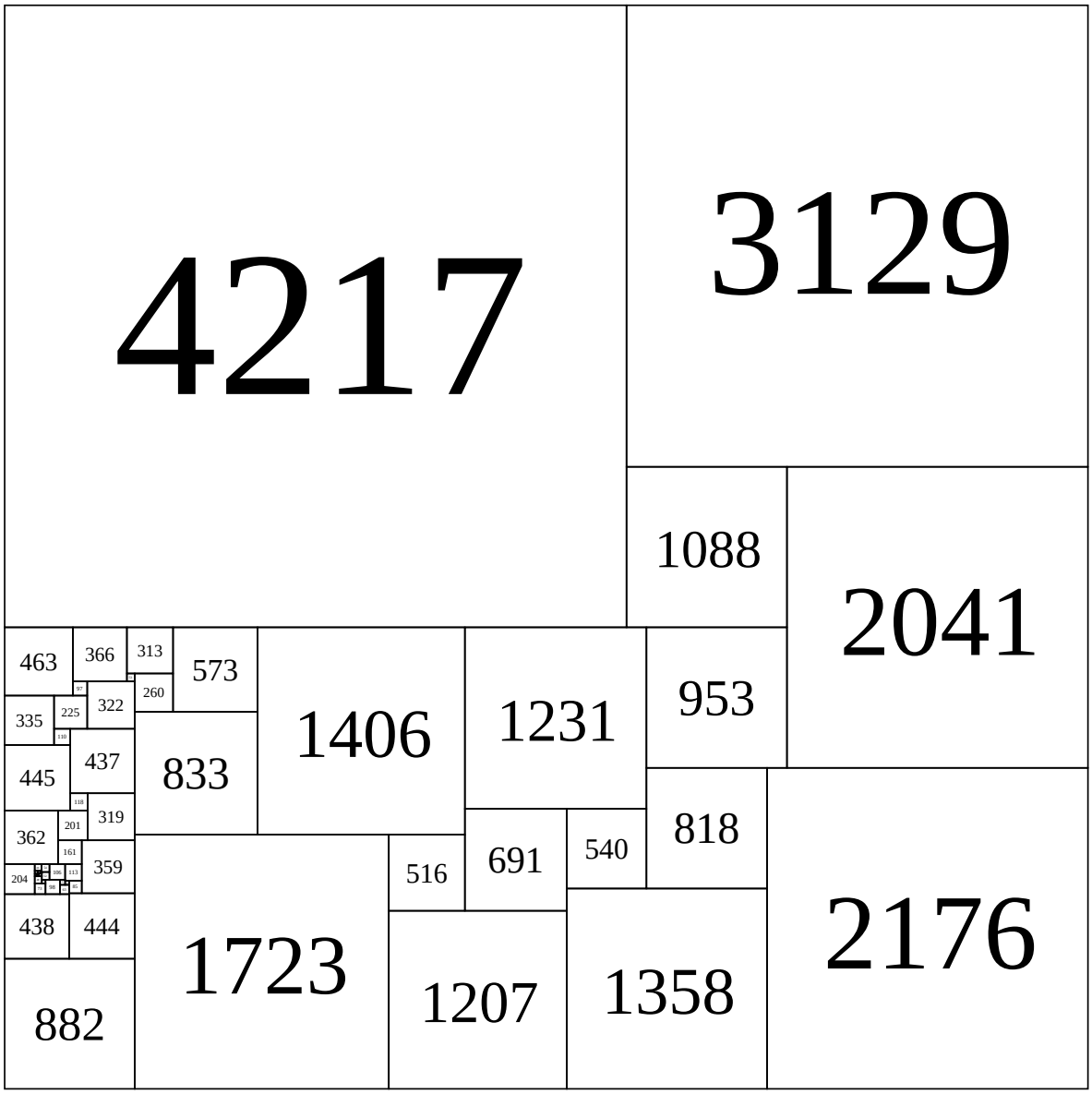
62 7341 BLM 2018 <-- 62 7066 B_T 2014



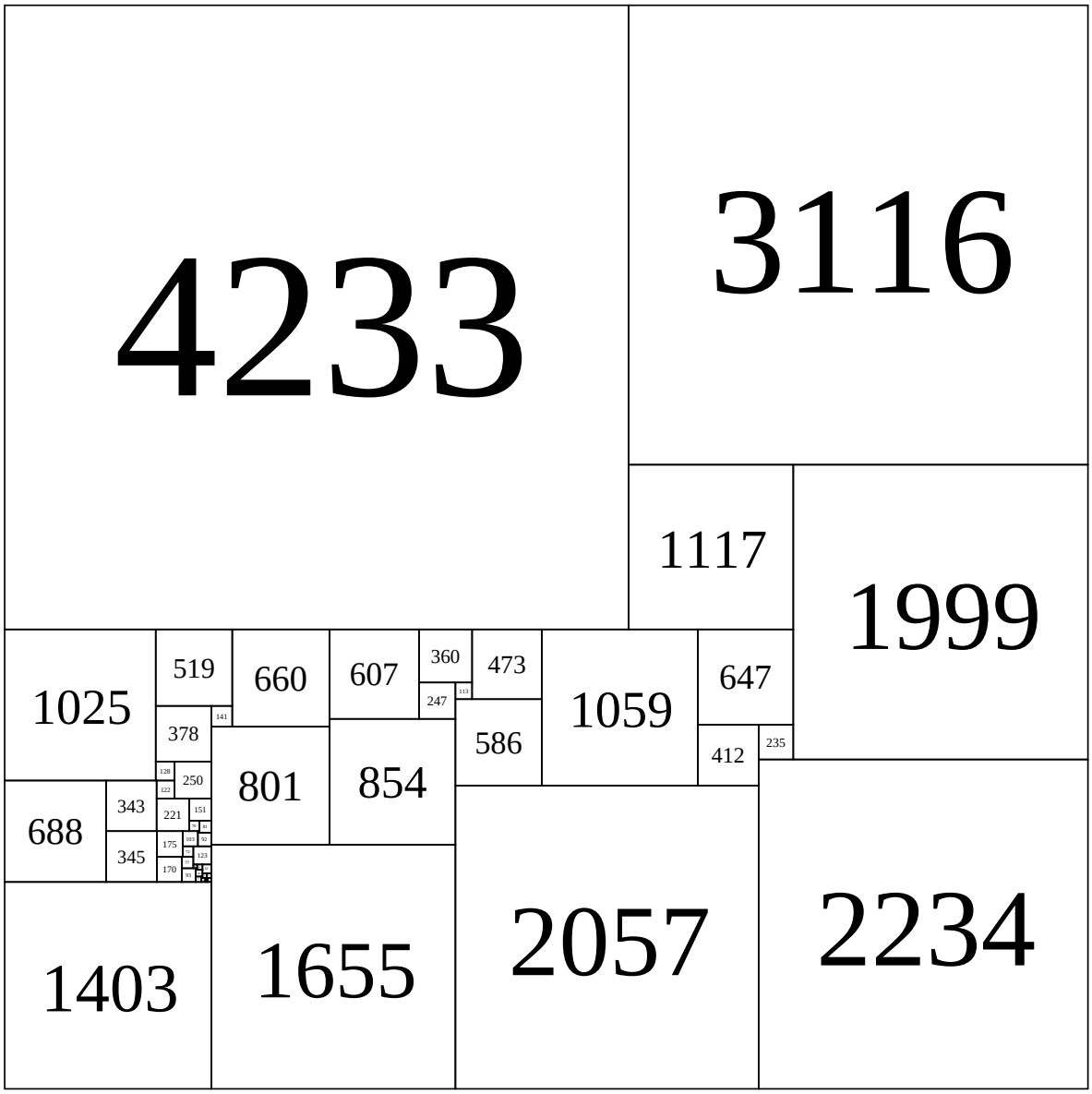
62 7343 B_T 2014



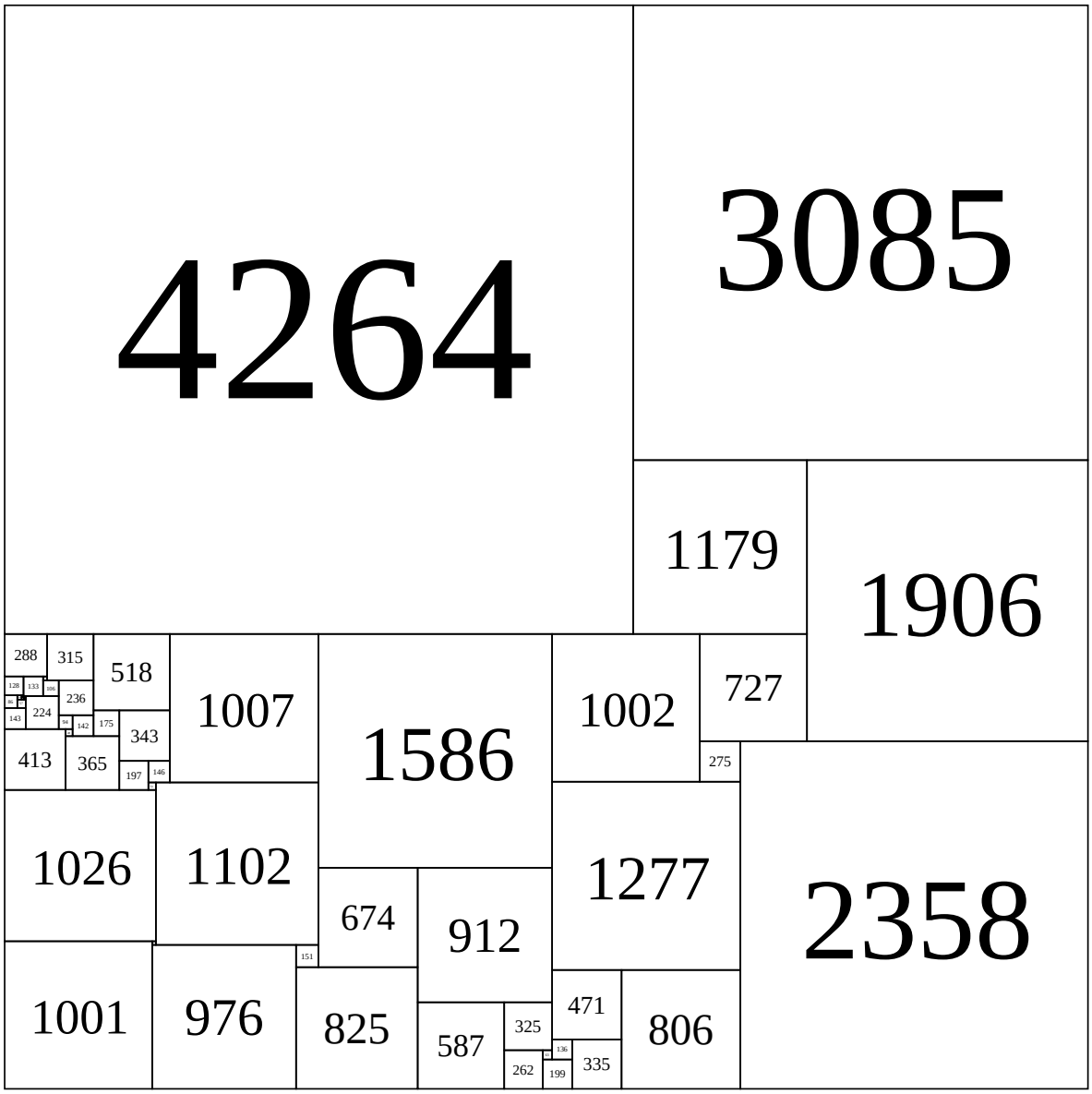
62 7343 B_T 2014



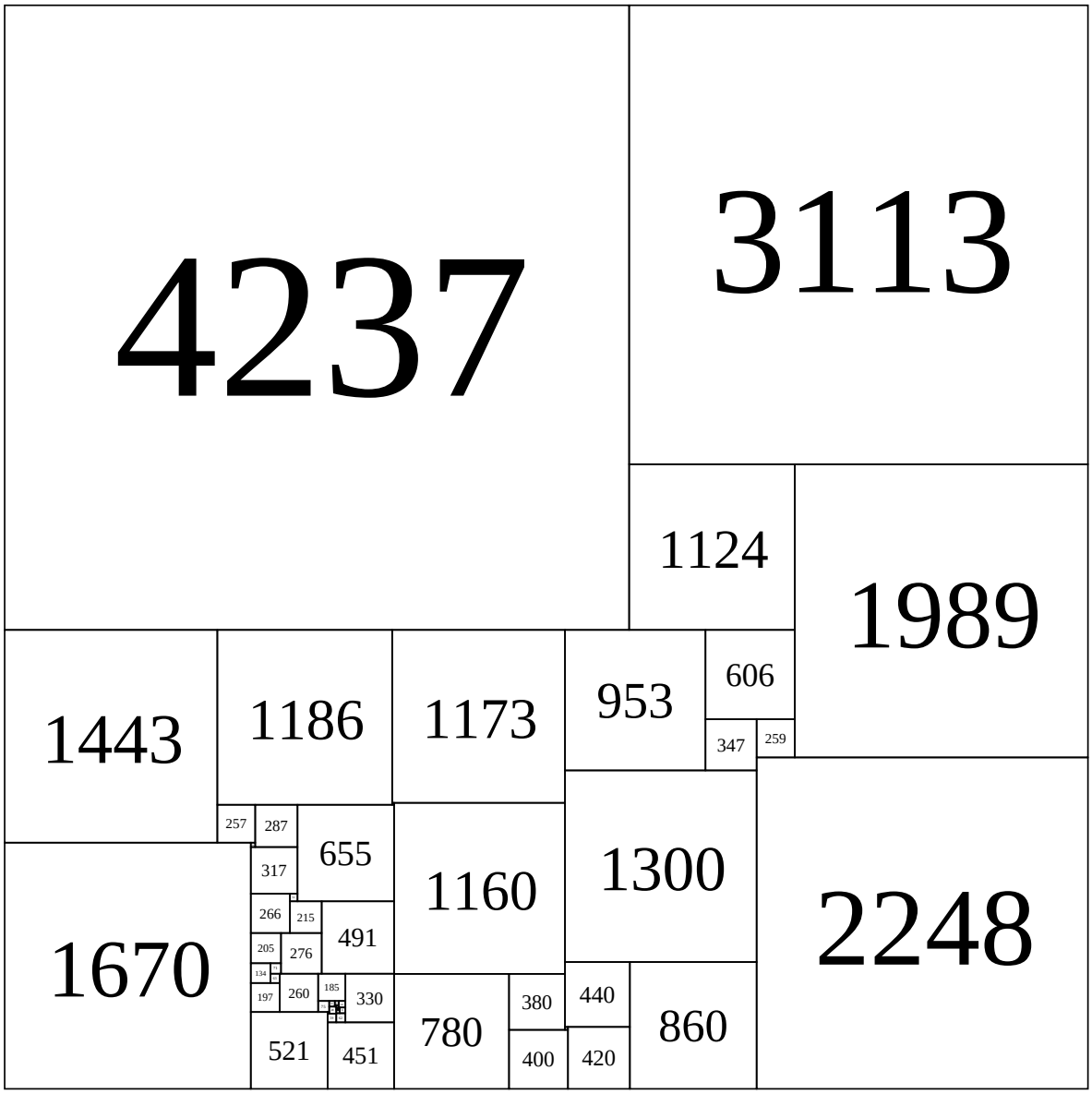
62 7346 B_T 2014



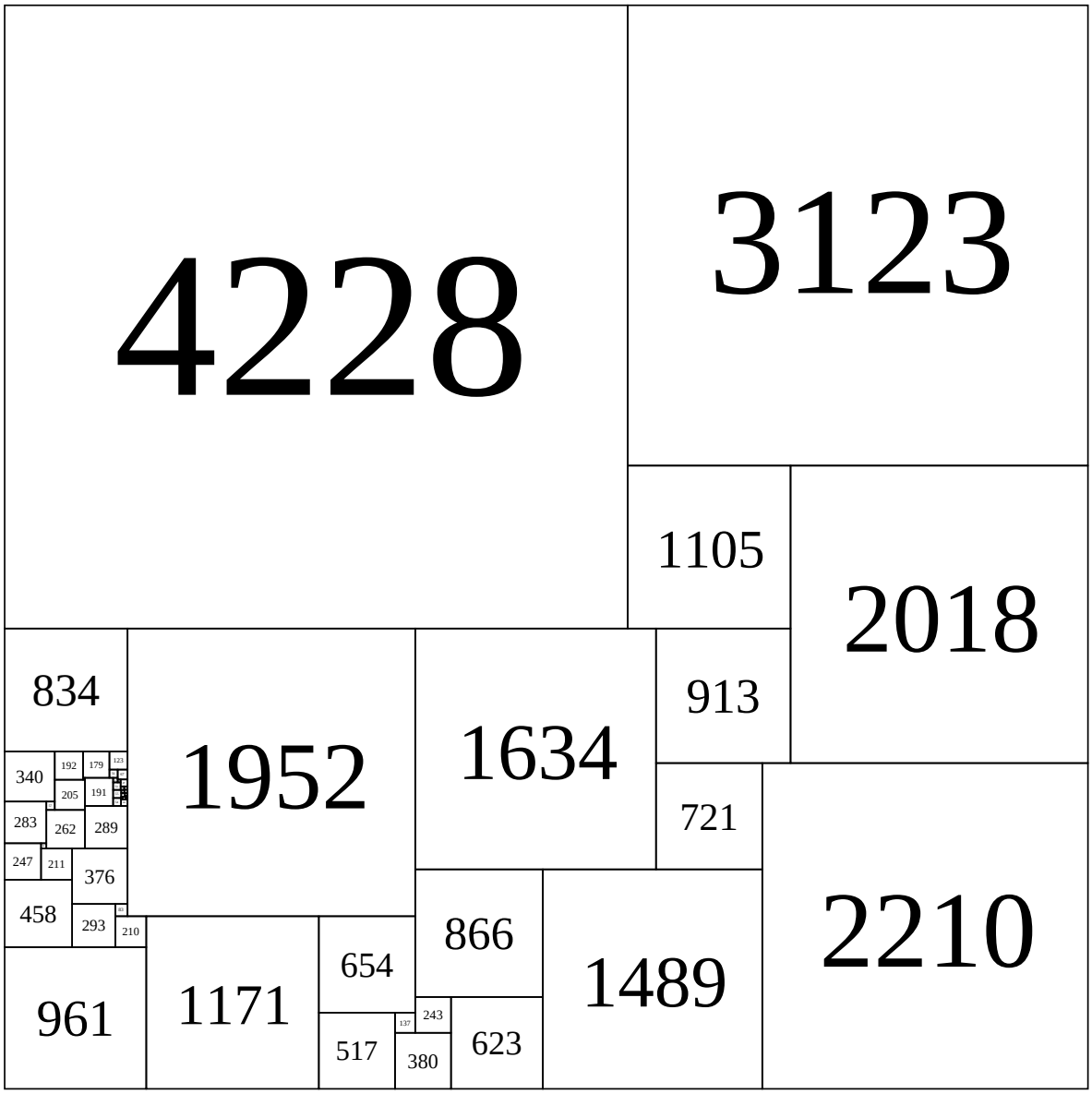
62 7349 B_T 2014



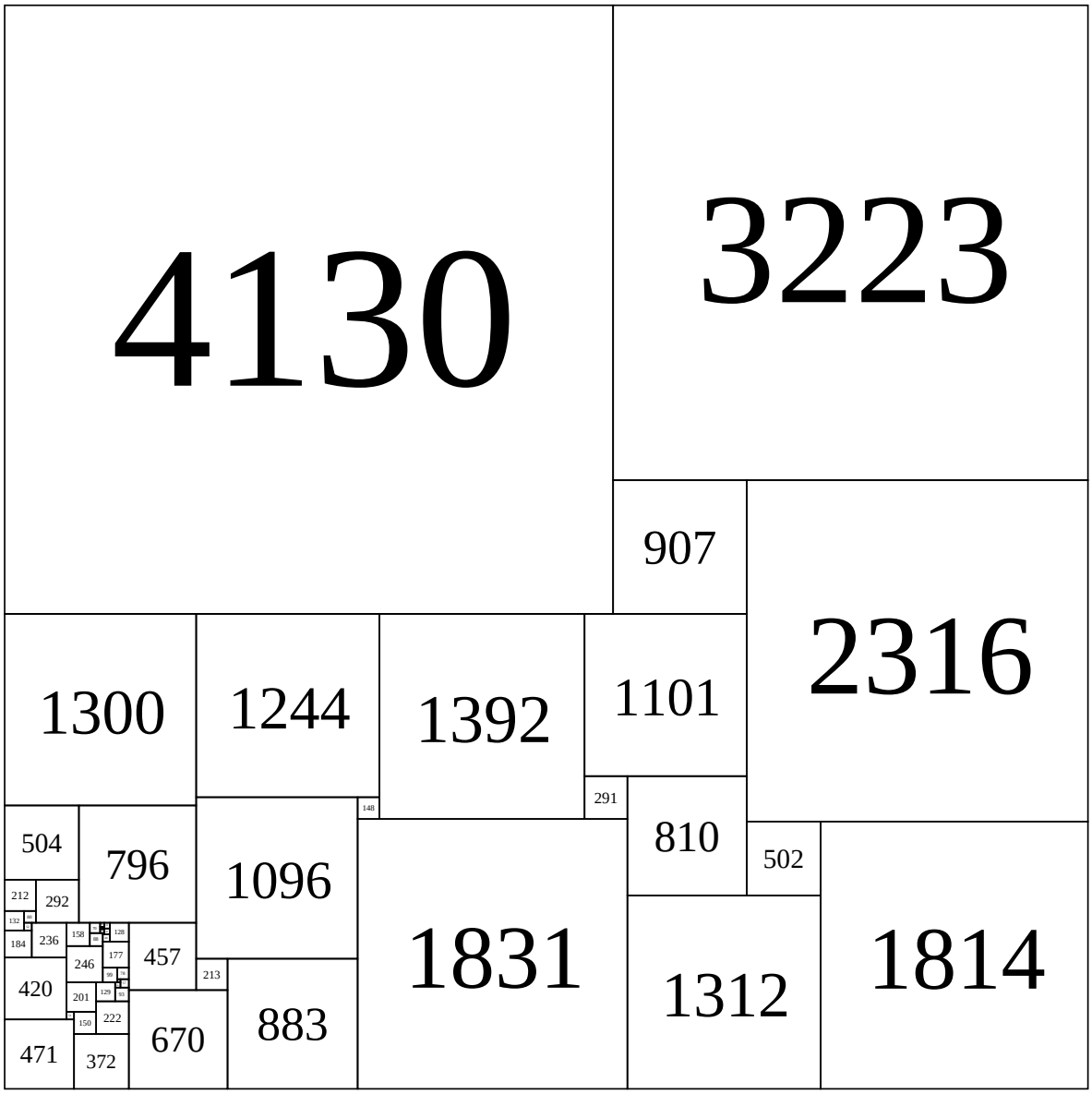
62 7349 B_T 2014



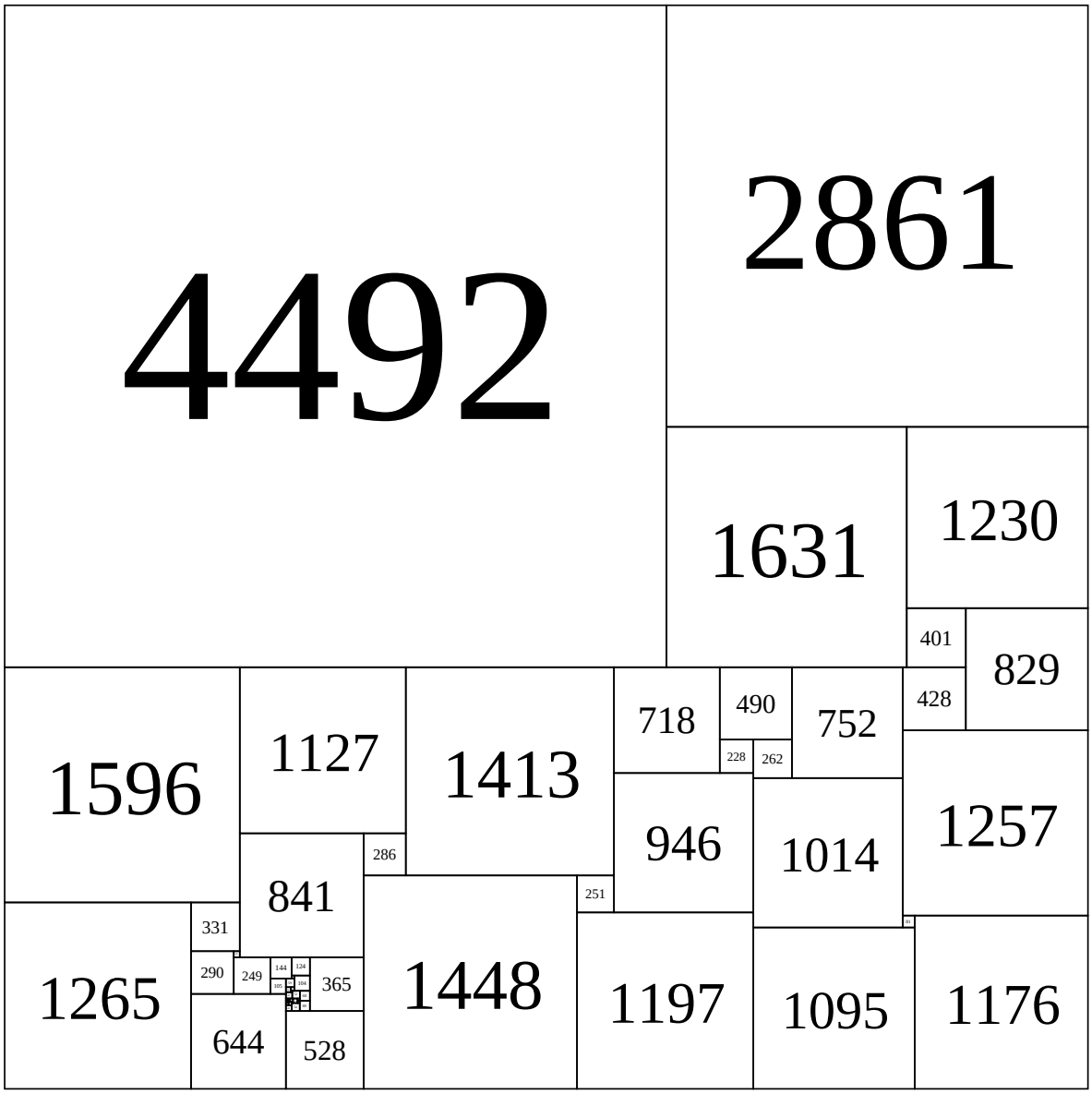
62 7350 B_T 2014



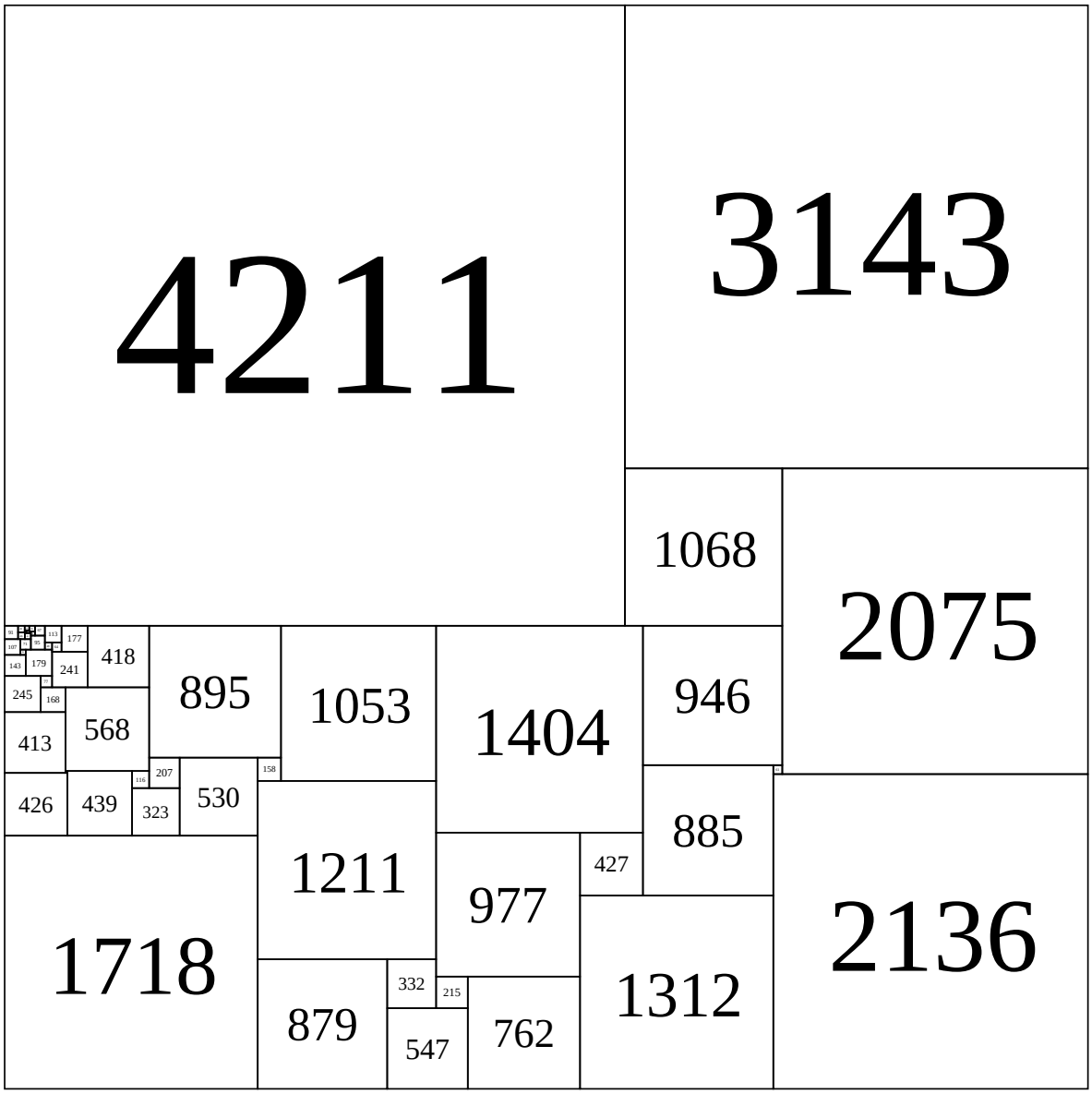
62 7351 B_T 2014



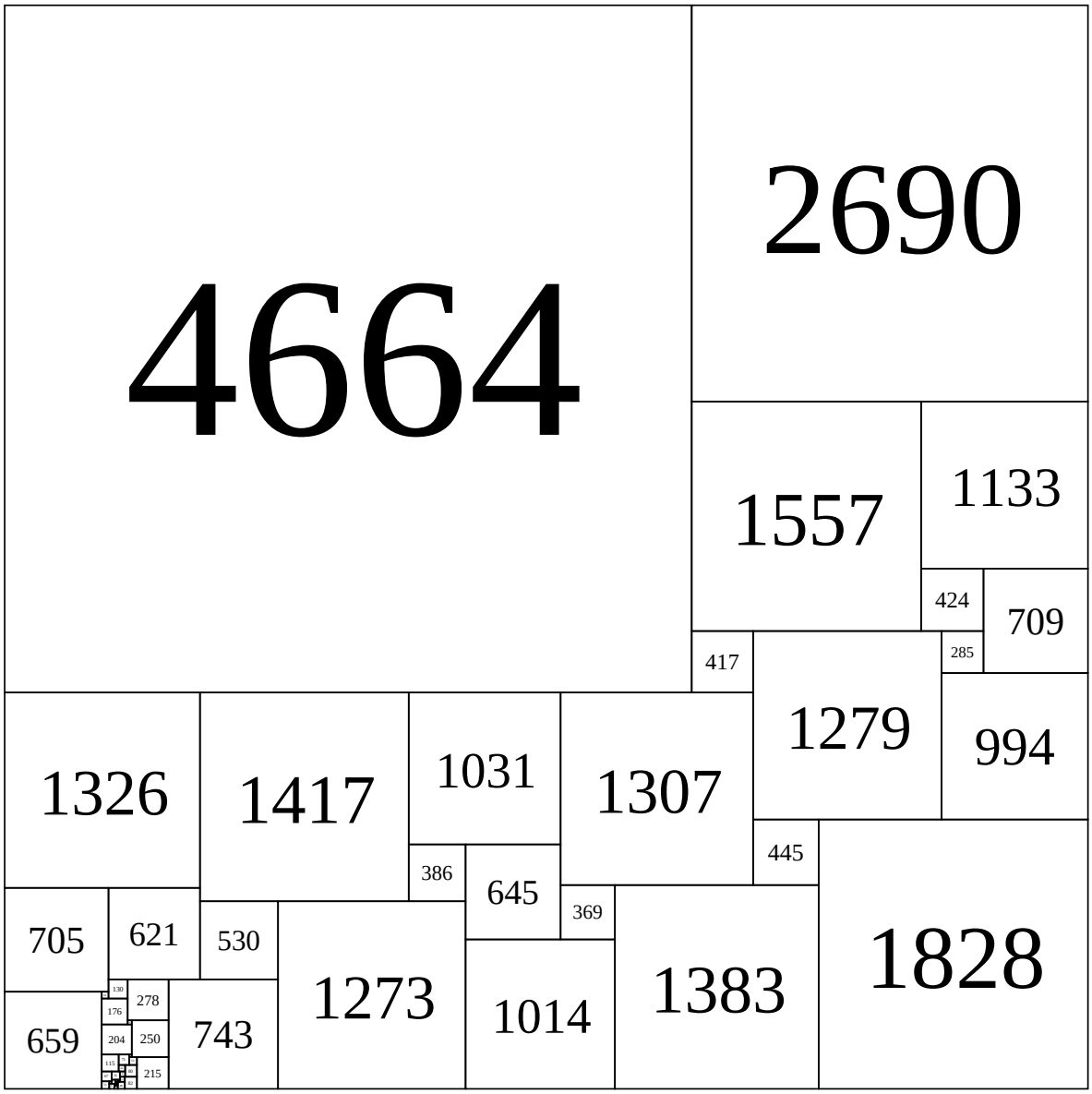
62 7353 B_T 2014



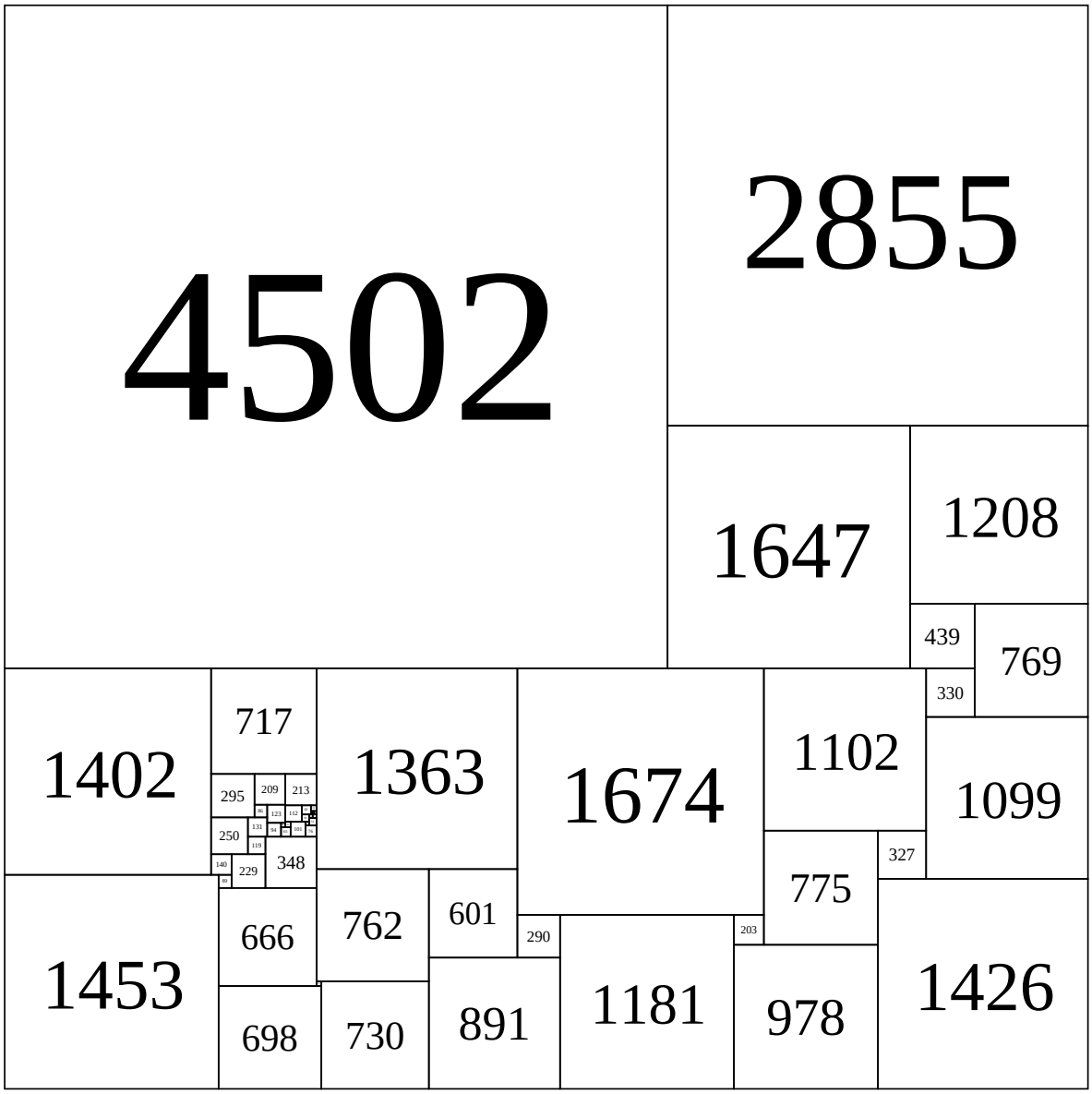
62 7353 B_T 2014



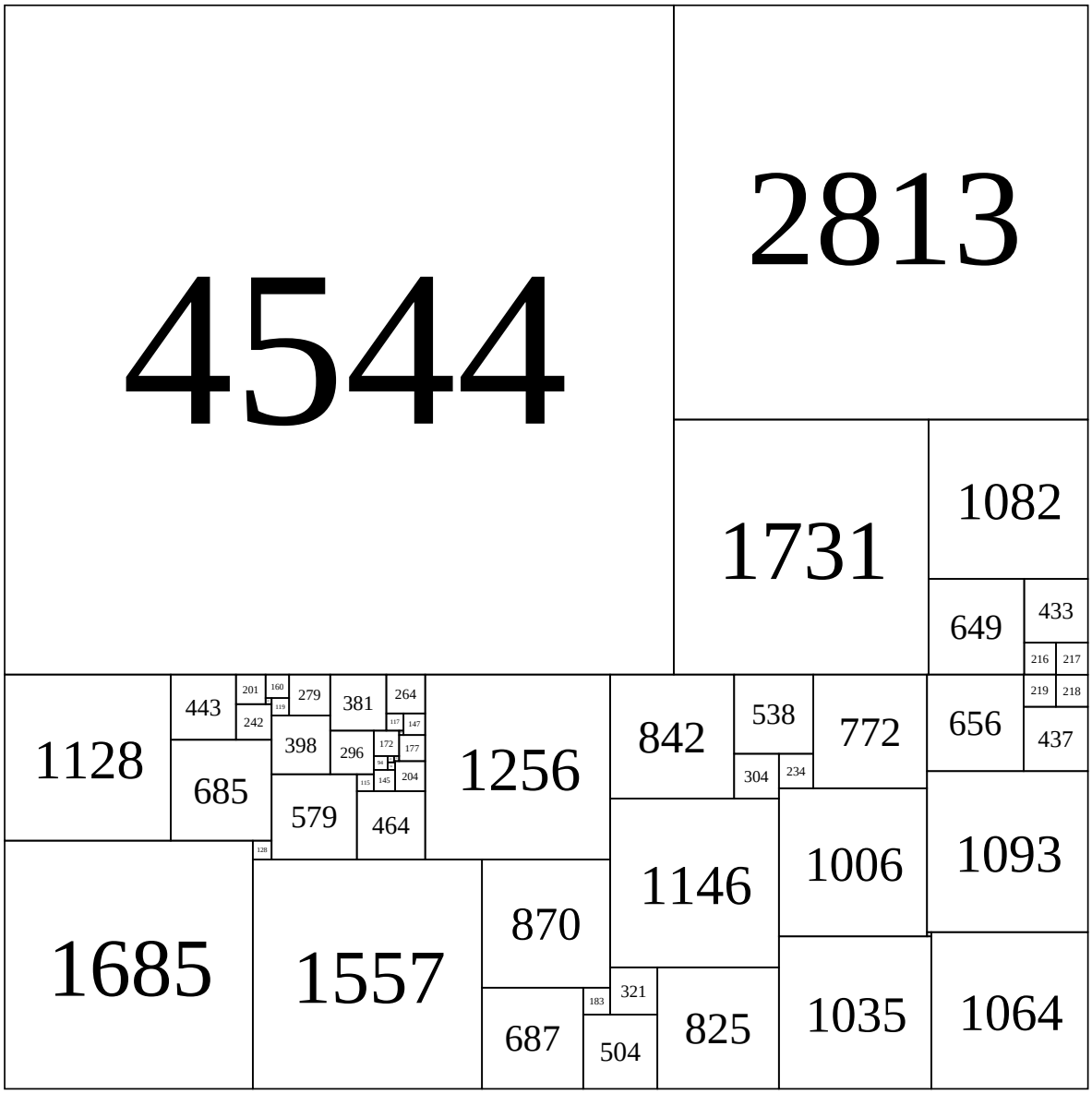
62 7354 B_T 2014



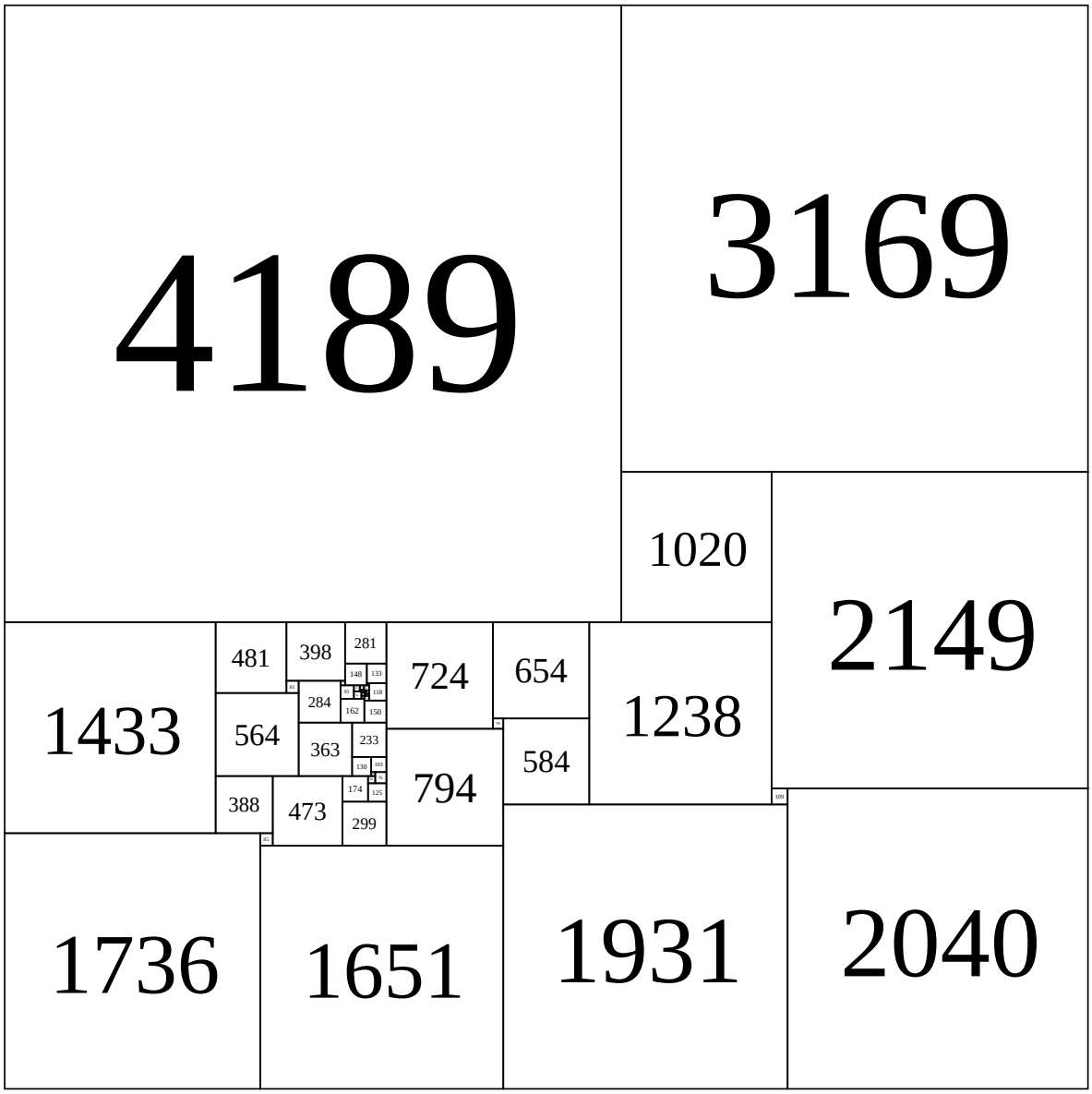
62 7354 BLM 2018 <-- 62 6937 B_T 2014



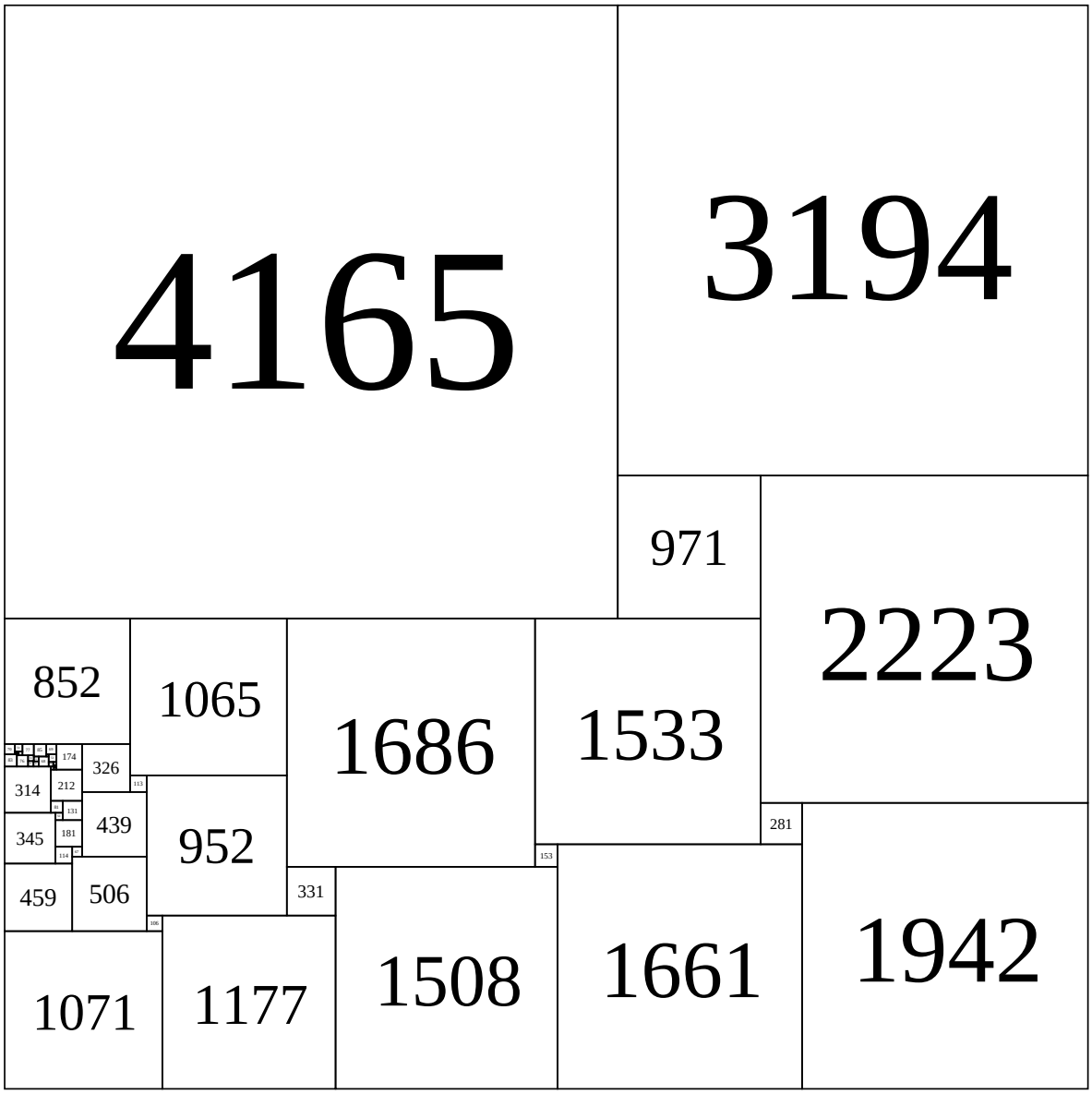
62 7357 B_T 2014



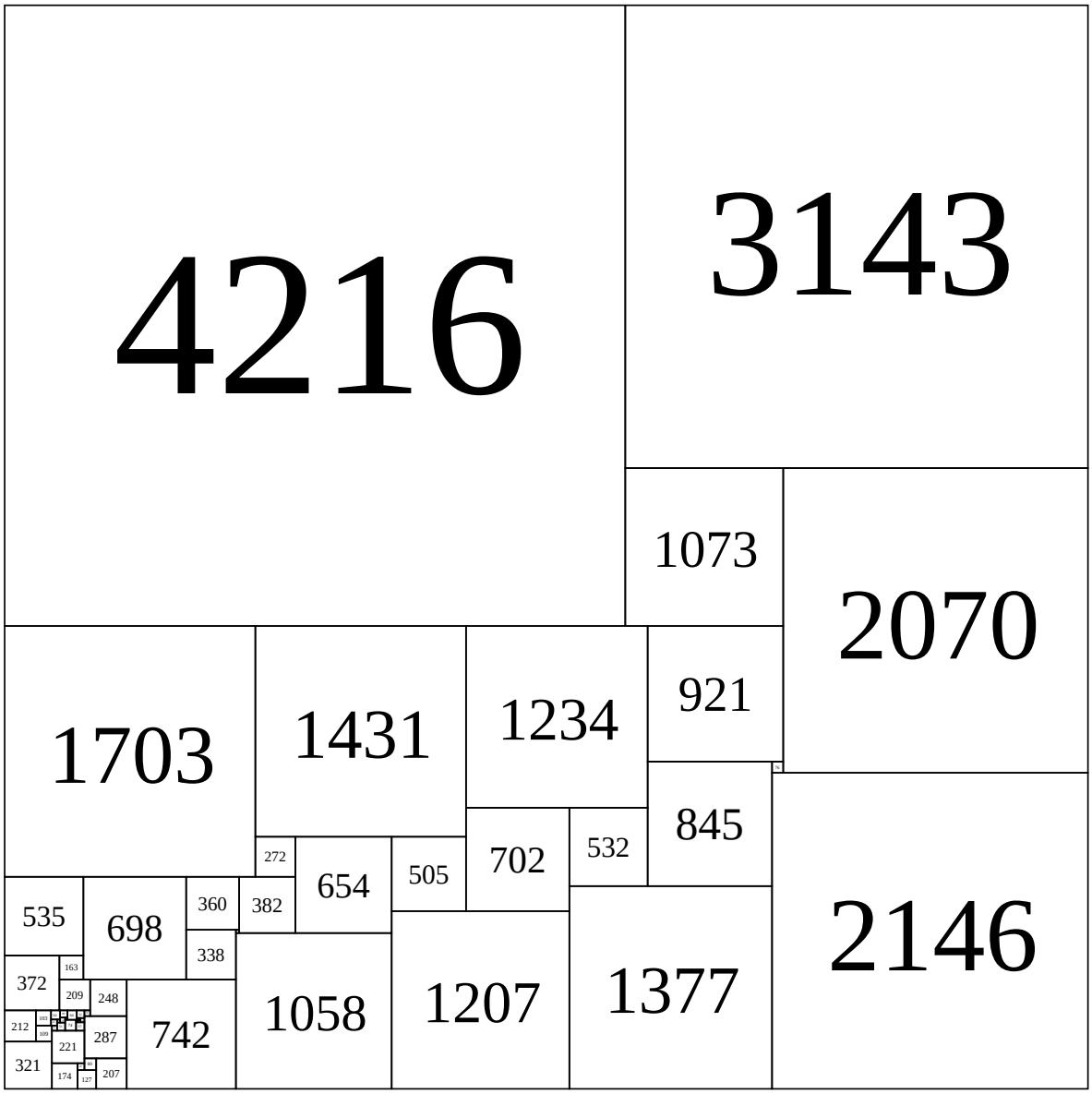
62 7357 B_T 2014



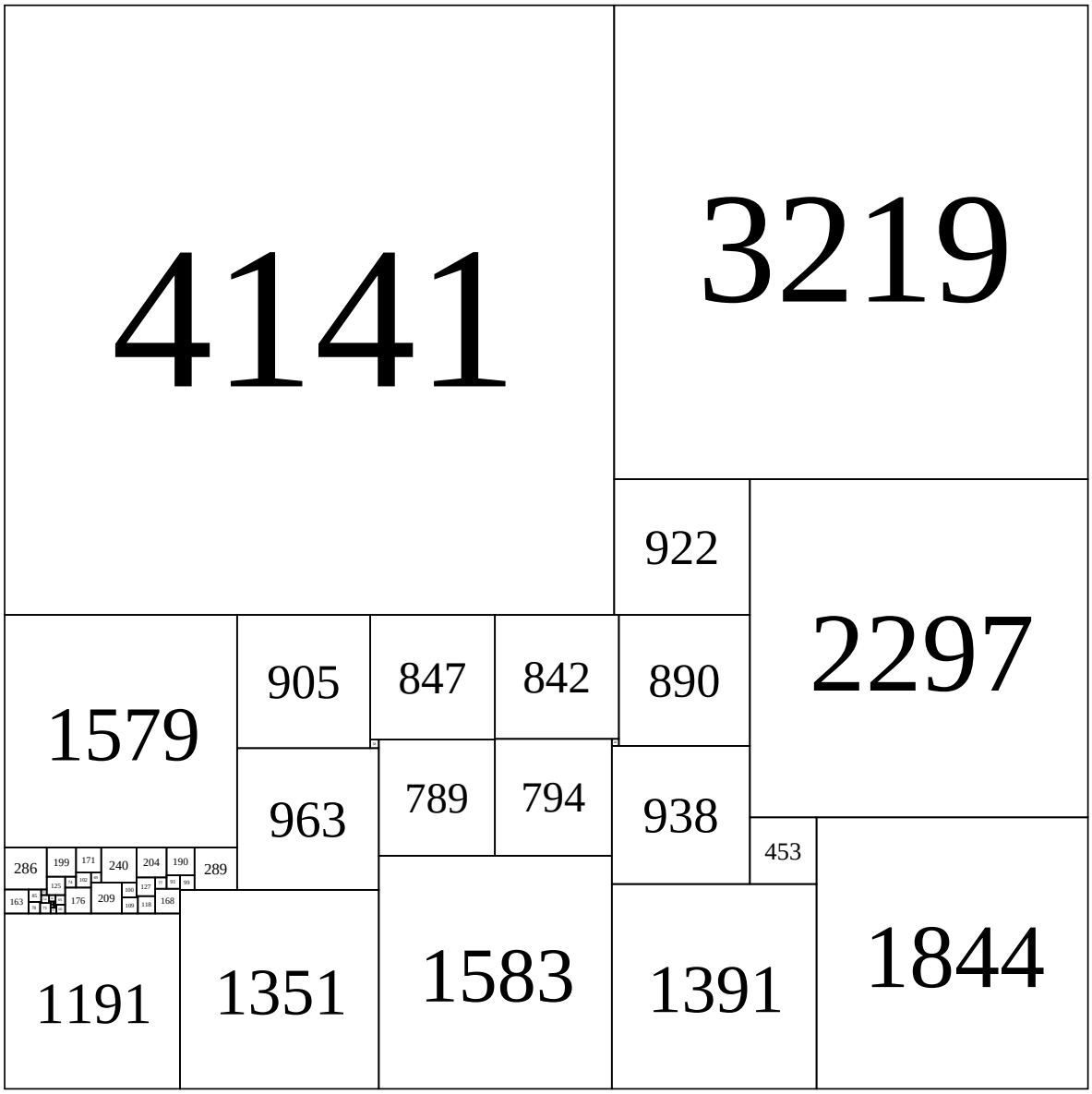
62 7358 B_T 2014



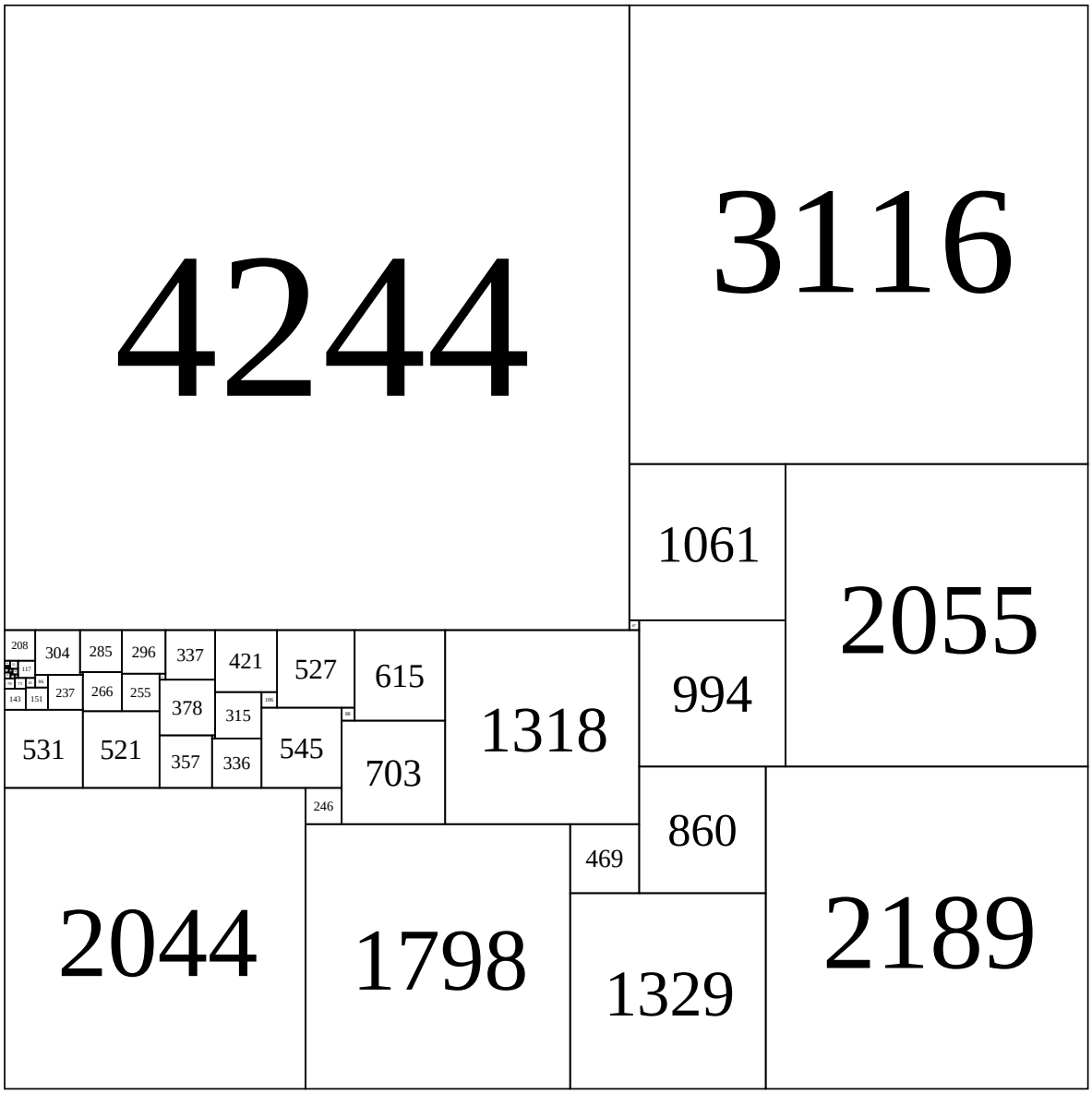
62 7359 B_T 2014



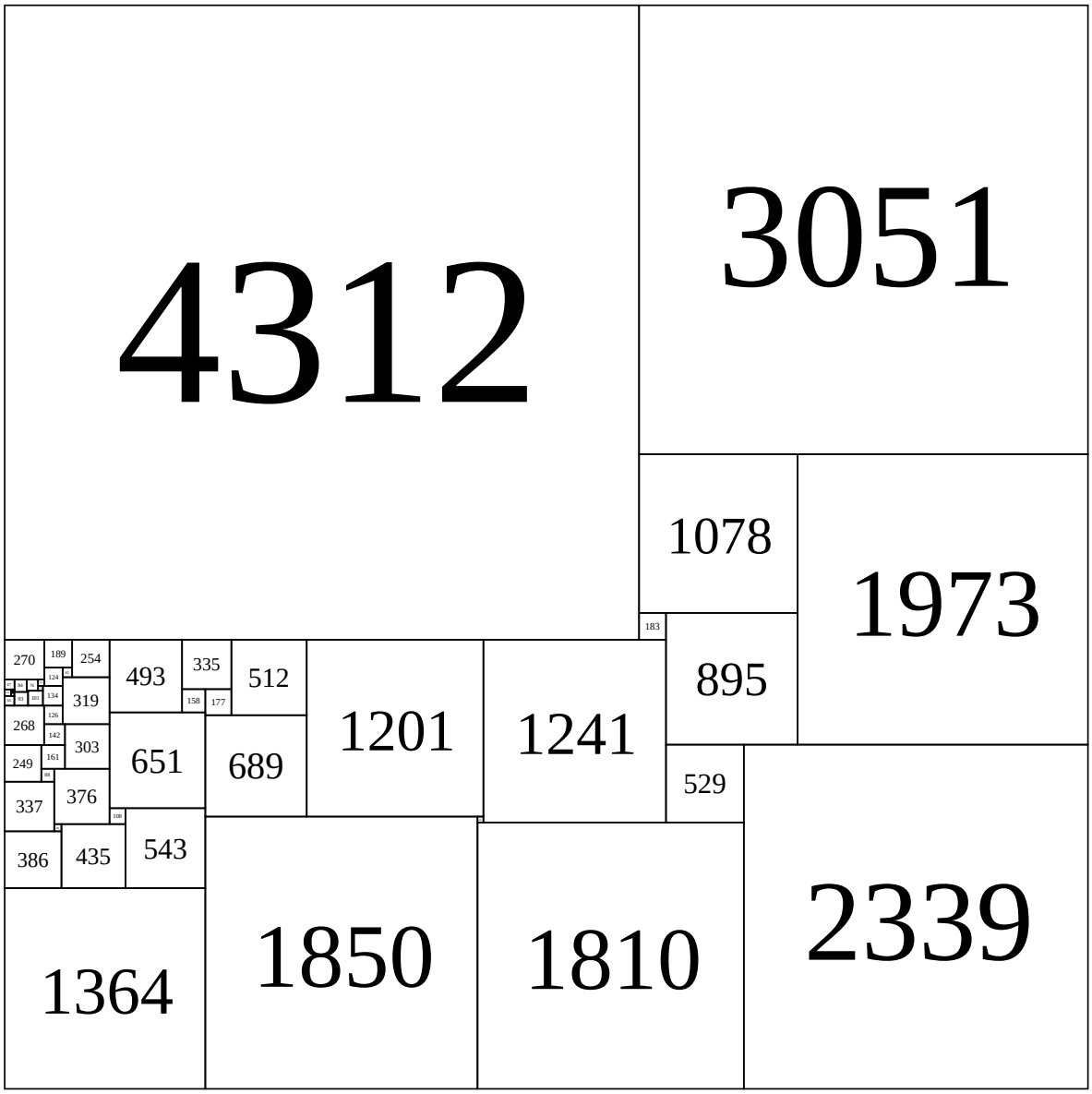
62 7359 B_T 2014



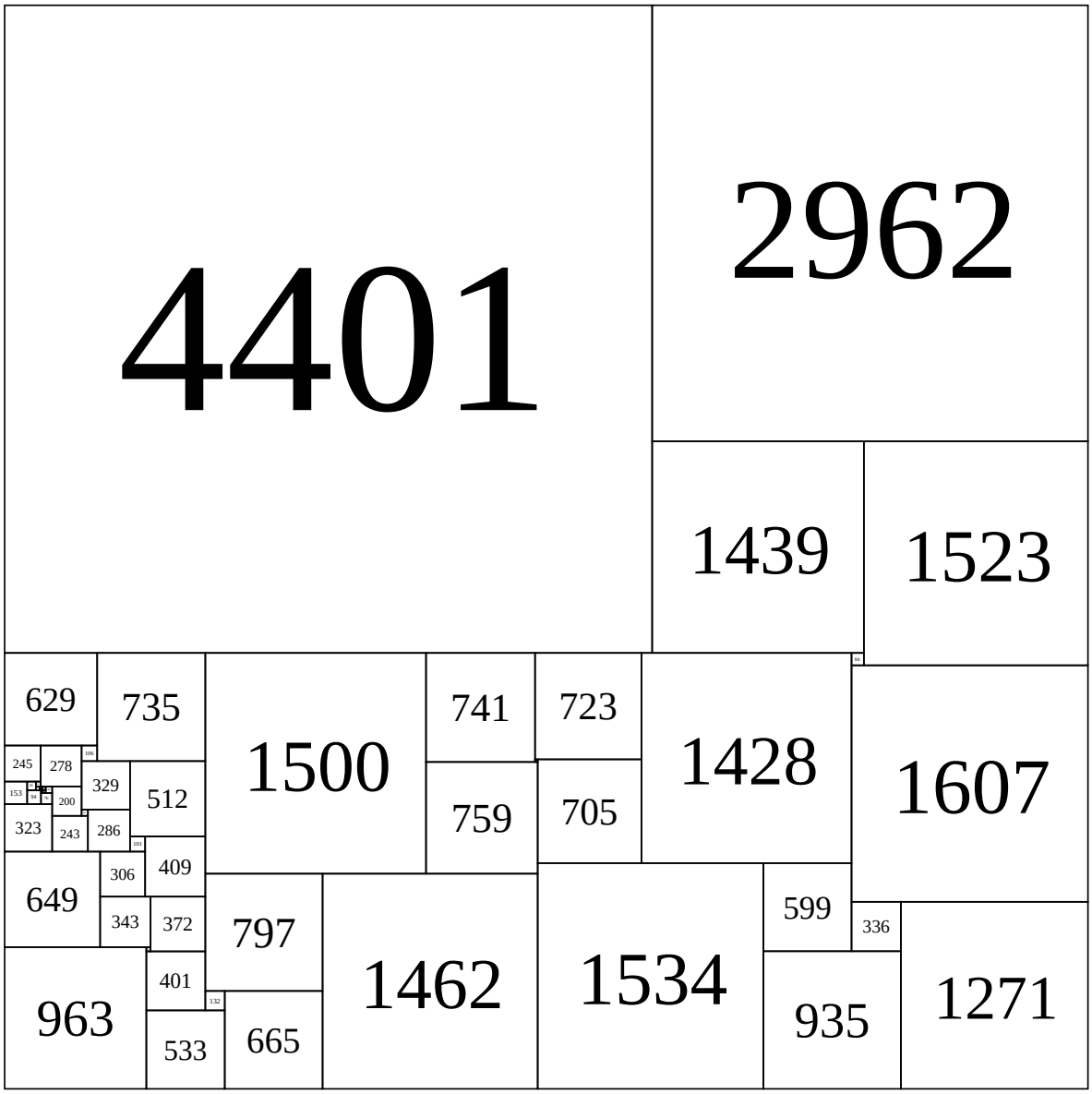
62 7360 B_T 2014



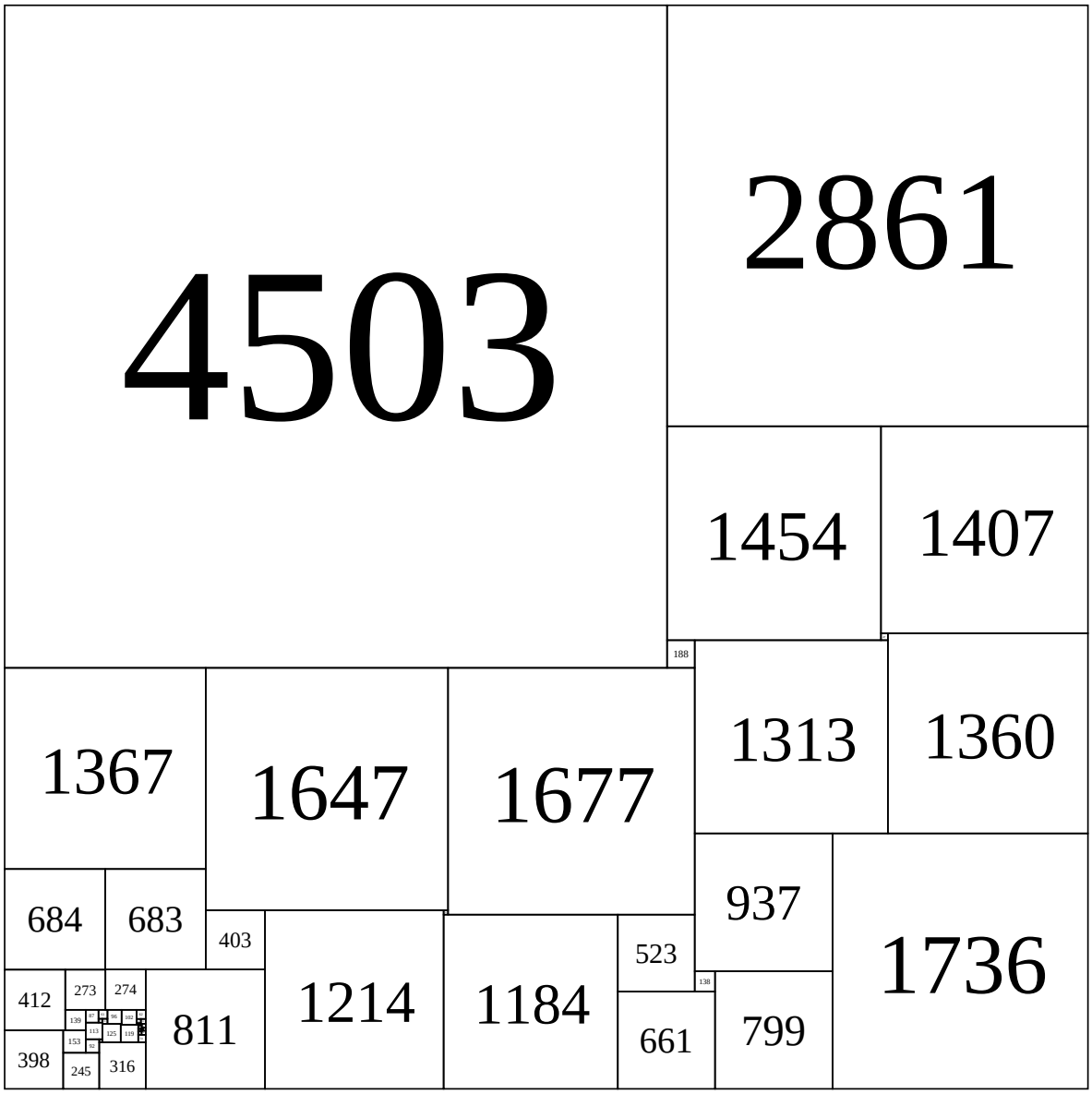
62 7360 BLM 2018 <-- 62 7293 B_T 2014



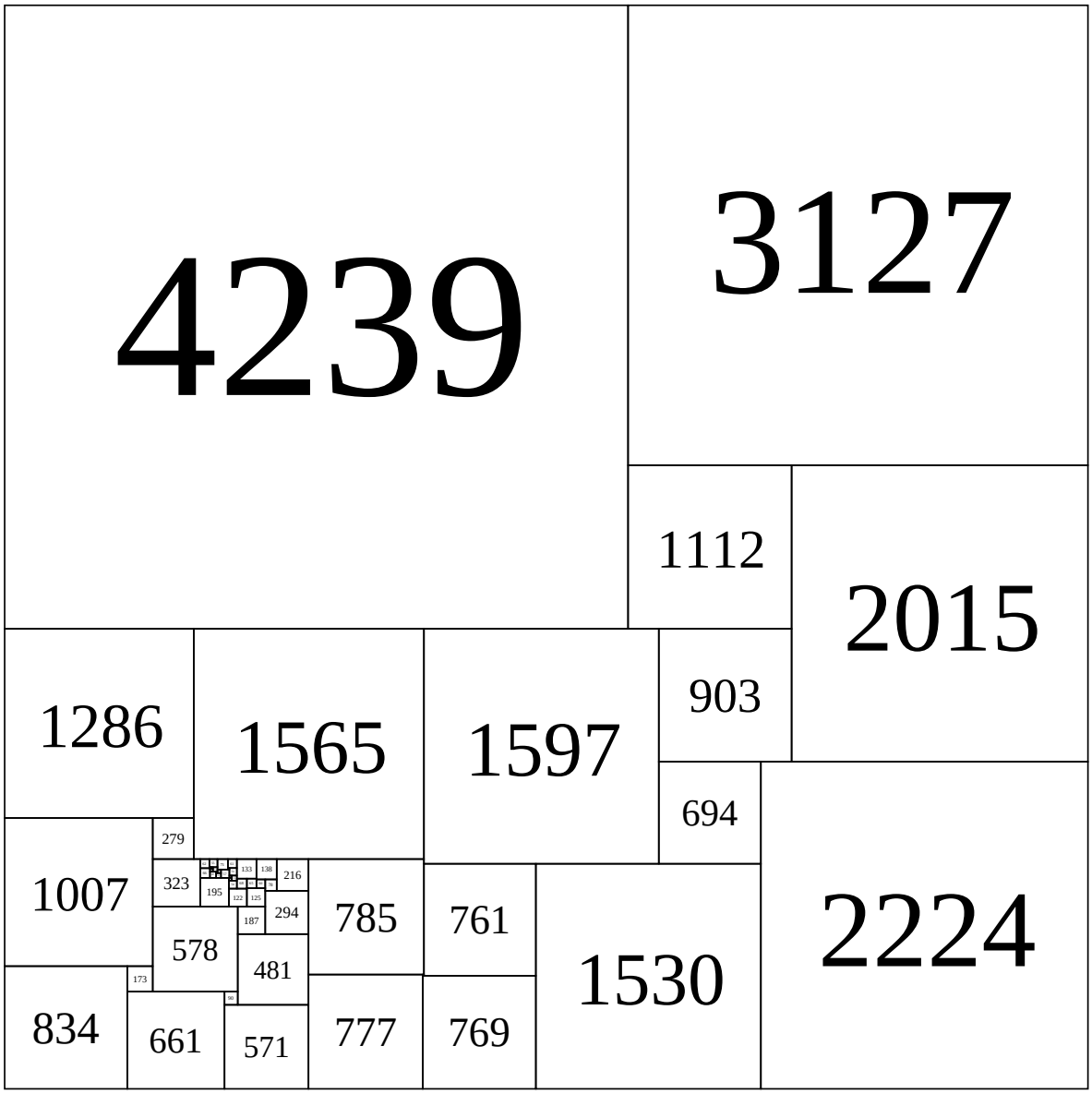
62 7363 BLM 2018 <-- 62 7180 B_T 2014



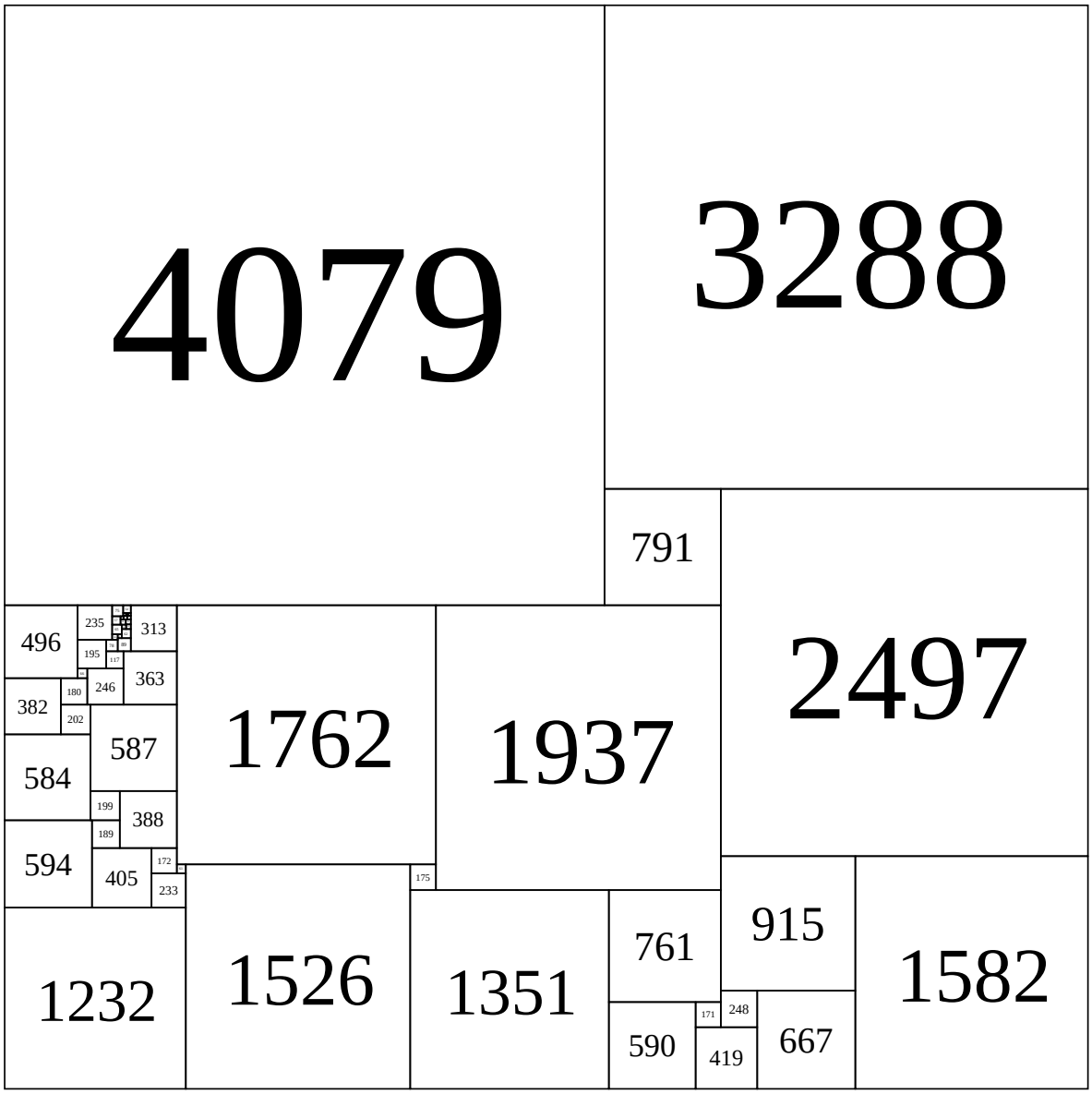
62 7363 B_T 2014



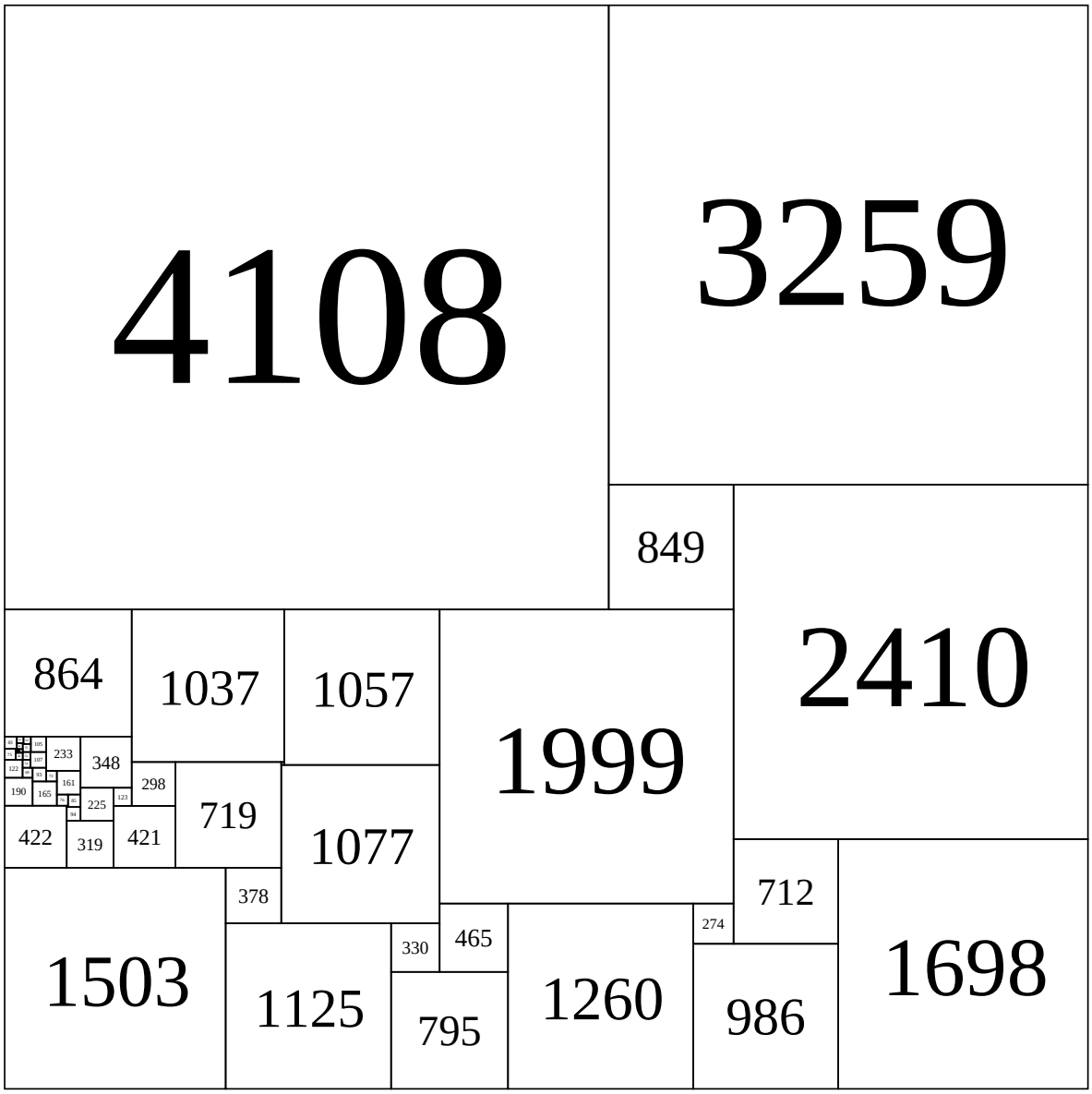
62 7364 BLM 2018 <-- 62 7176 B_T 2014



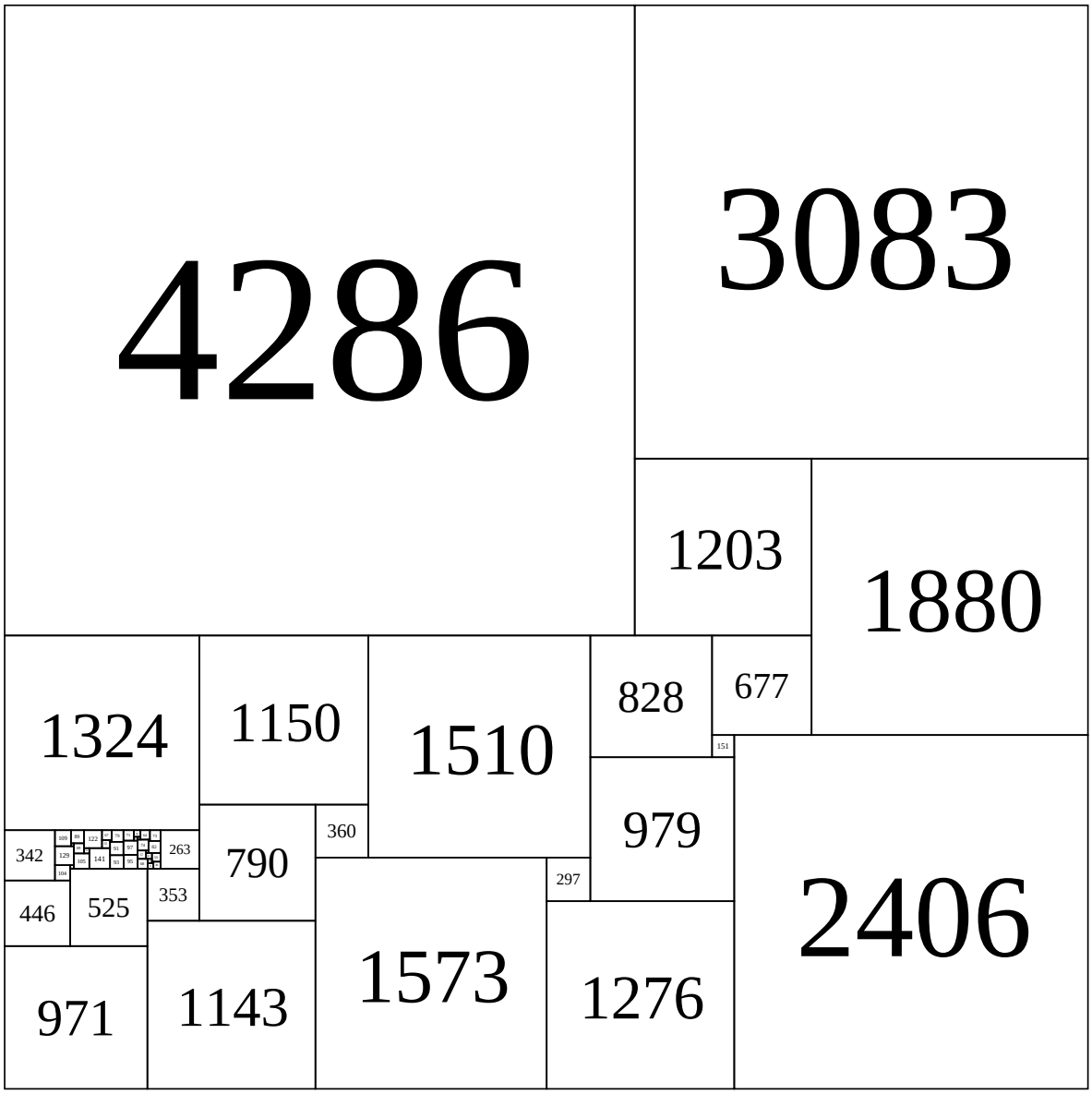
62 7366 B_T 2014



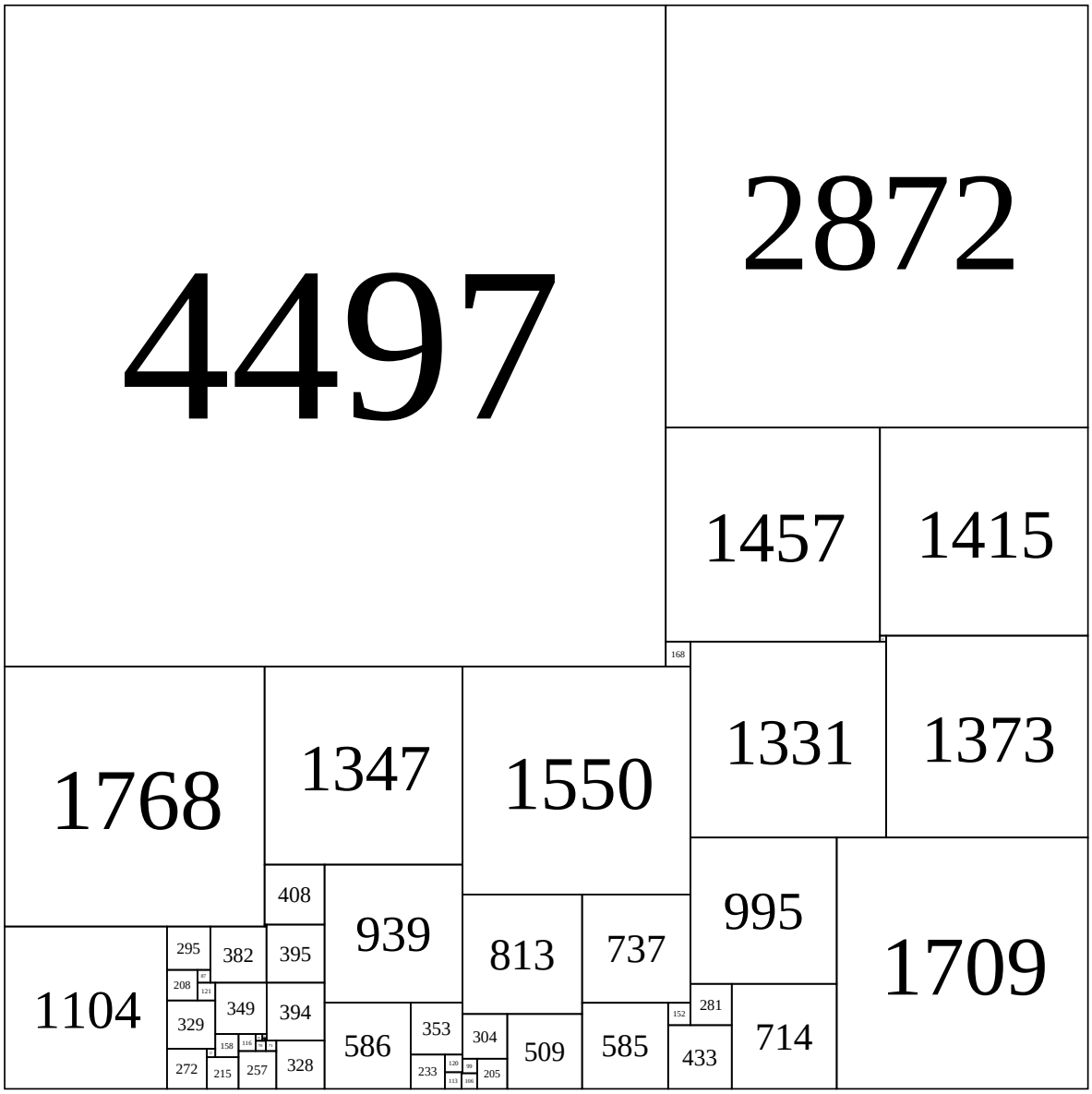
62 7367 B_T 2014



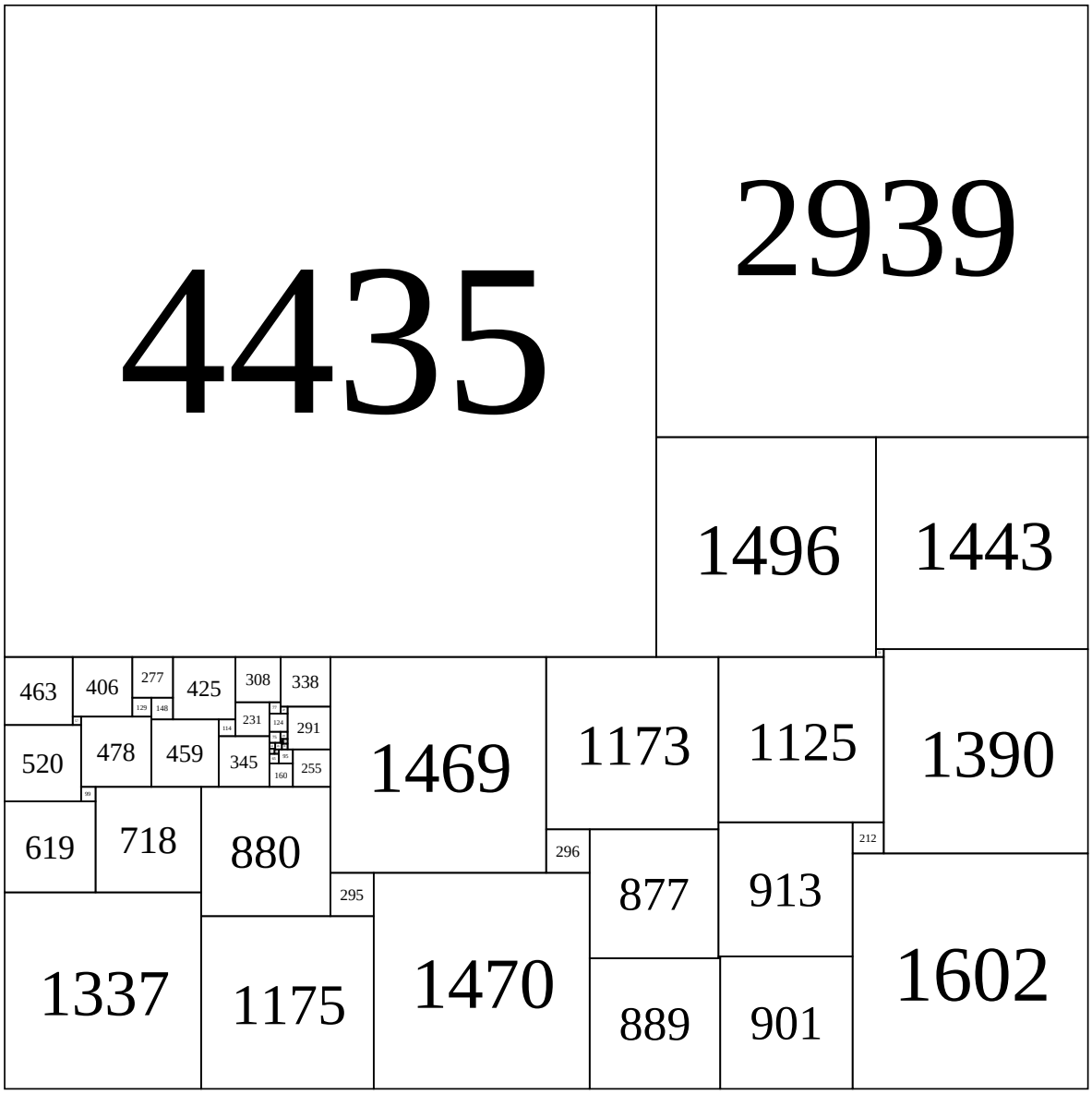
62 7367 B_T 2014



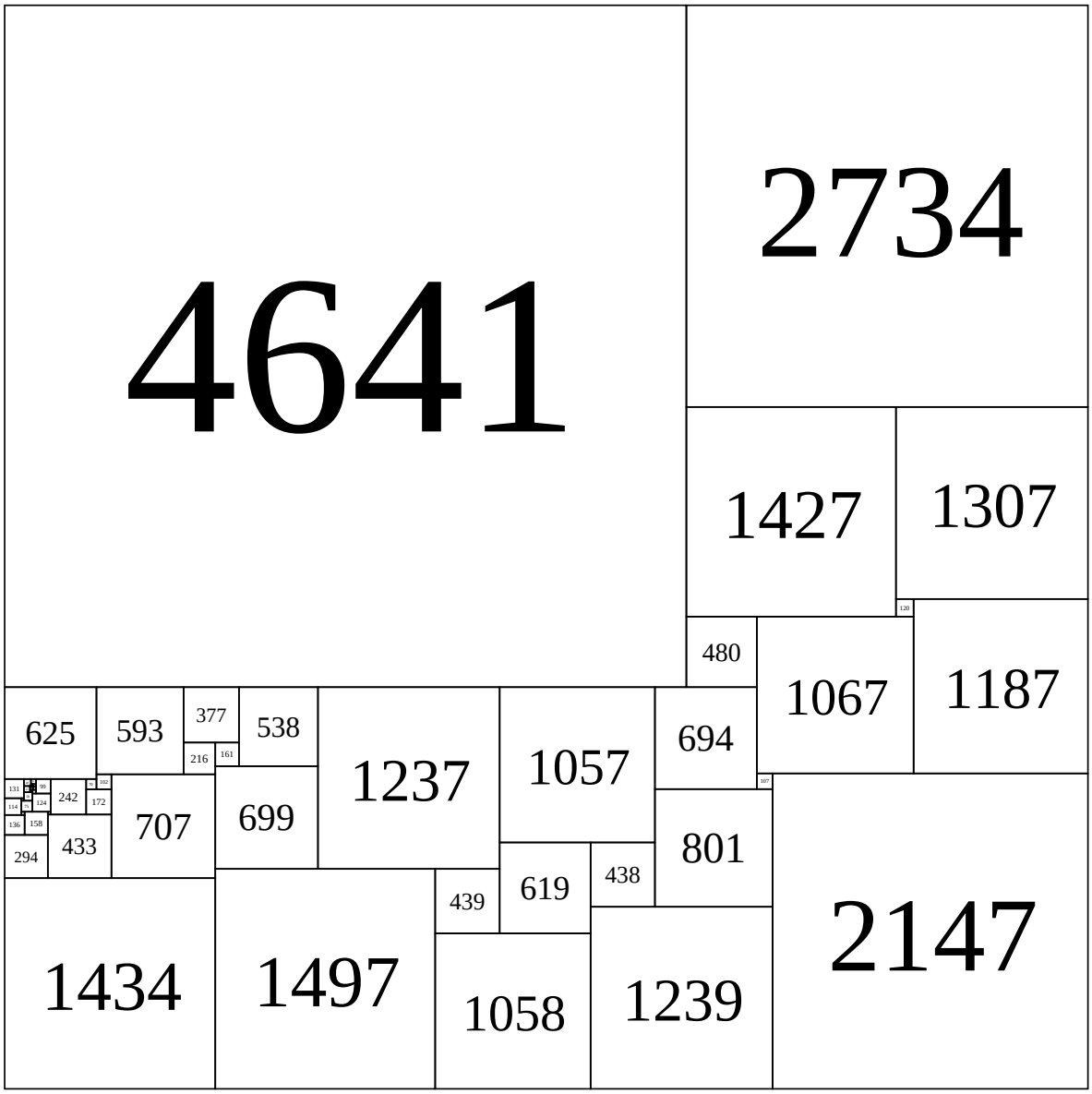
62 7369 B_T 2014



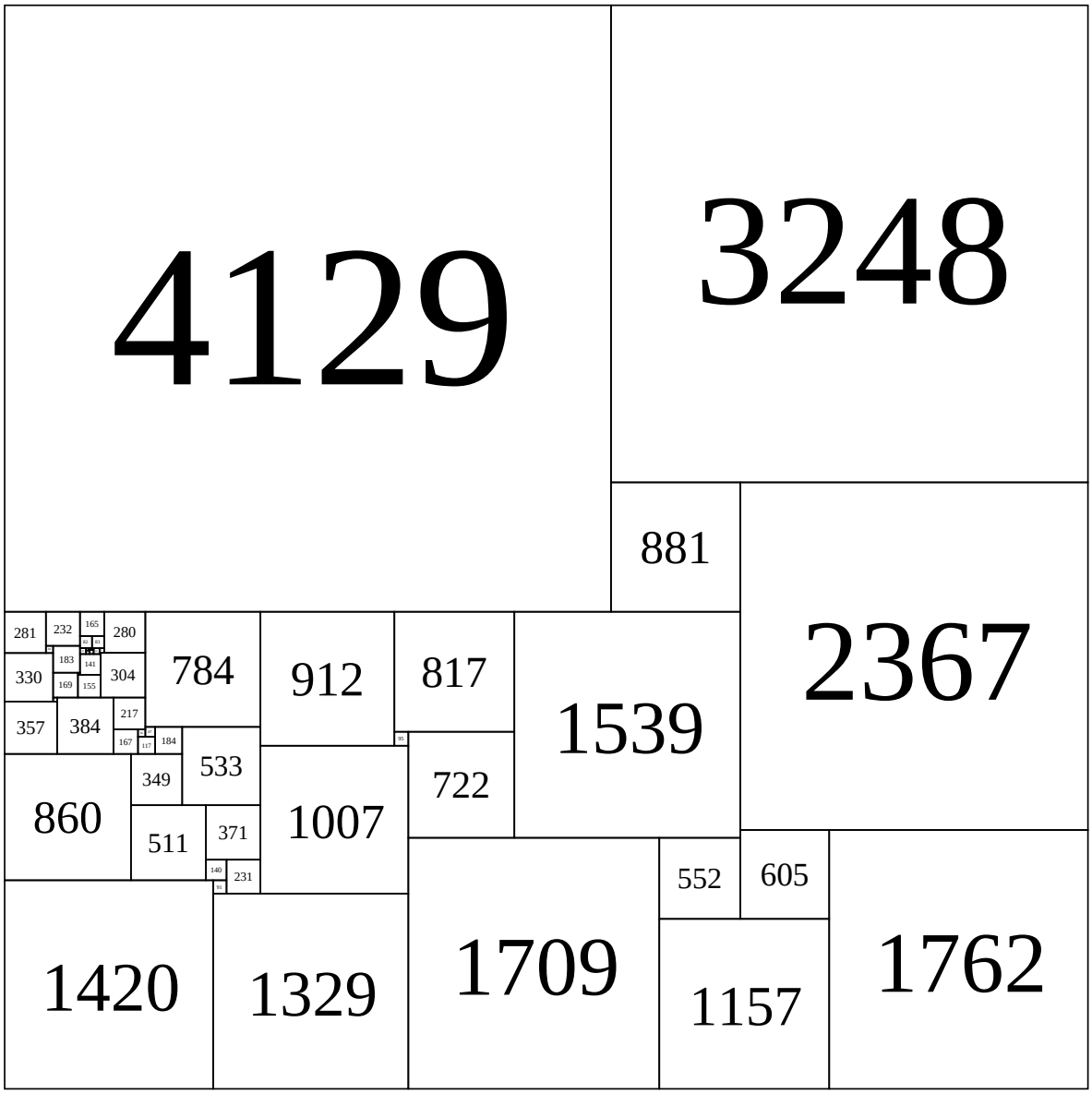
62 7369 BLM 2018 <-- 62 7201 B_T 2014



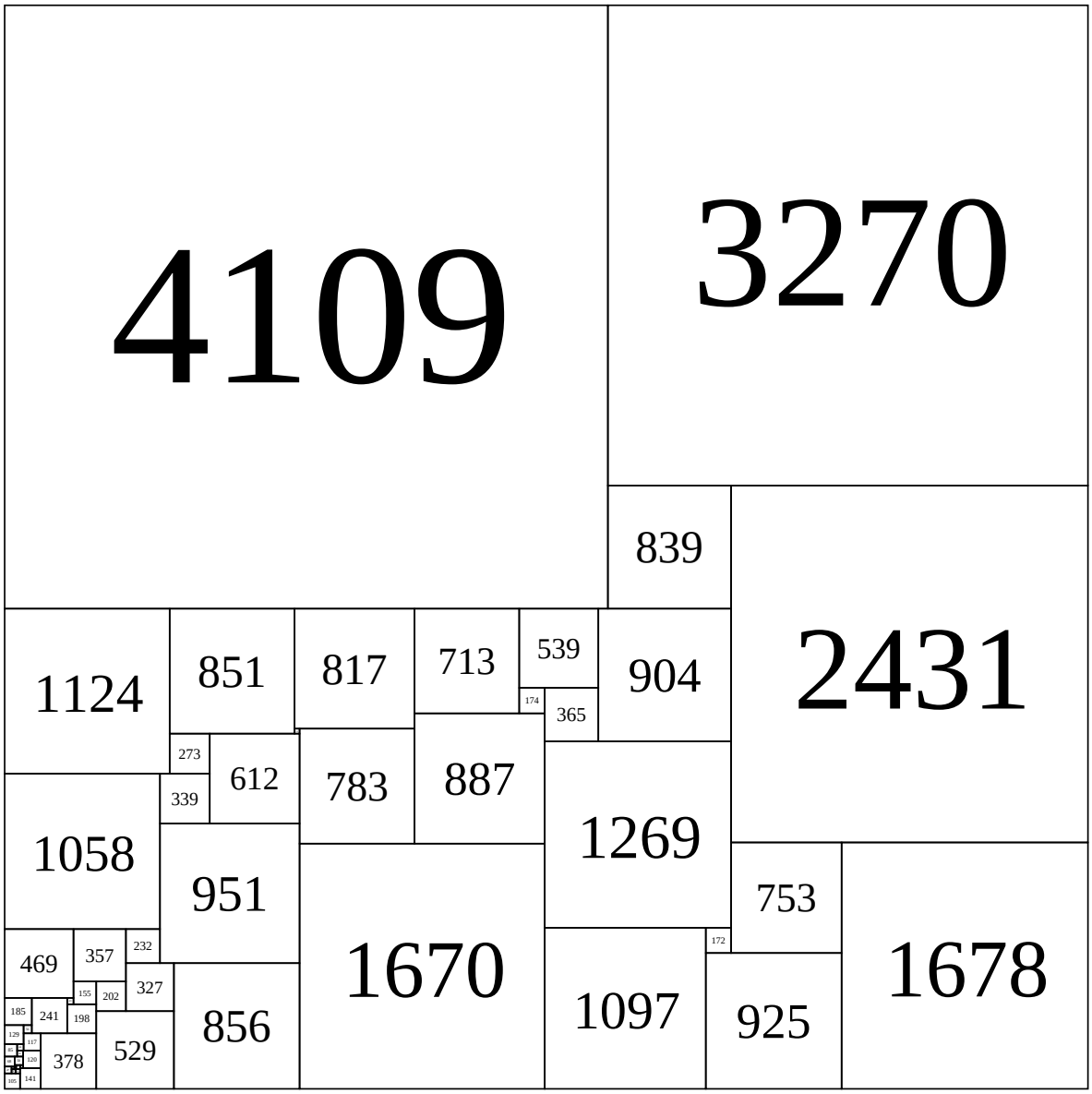
62 7374 B_T 2014



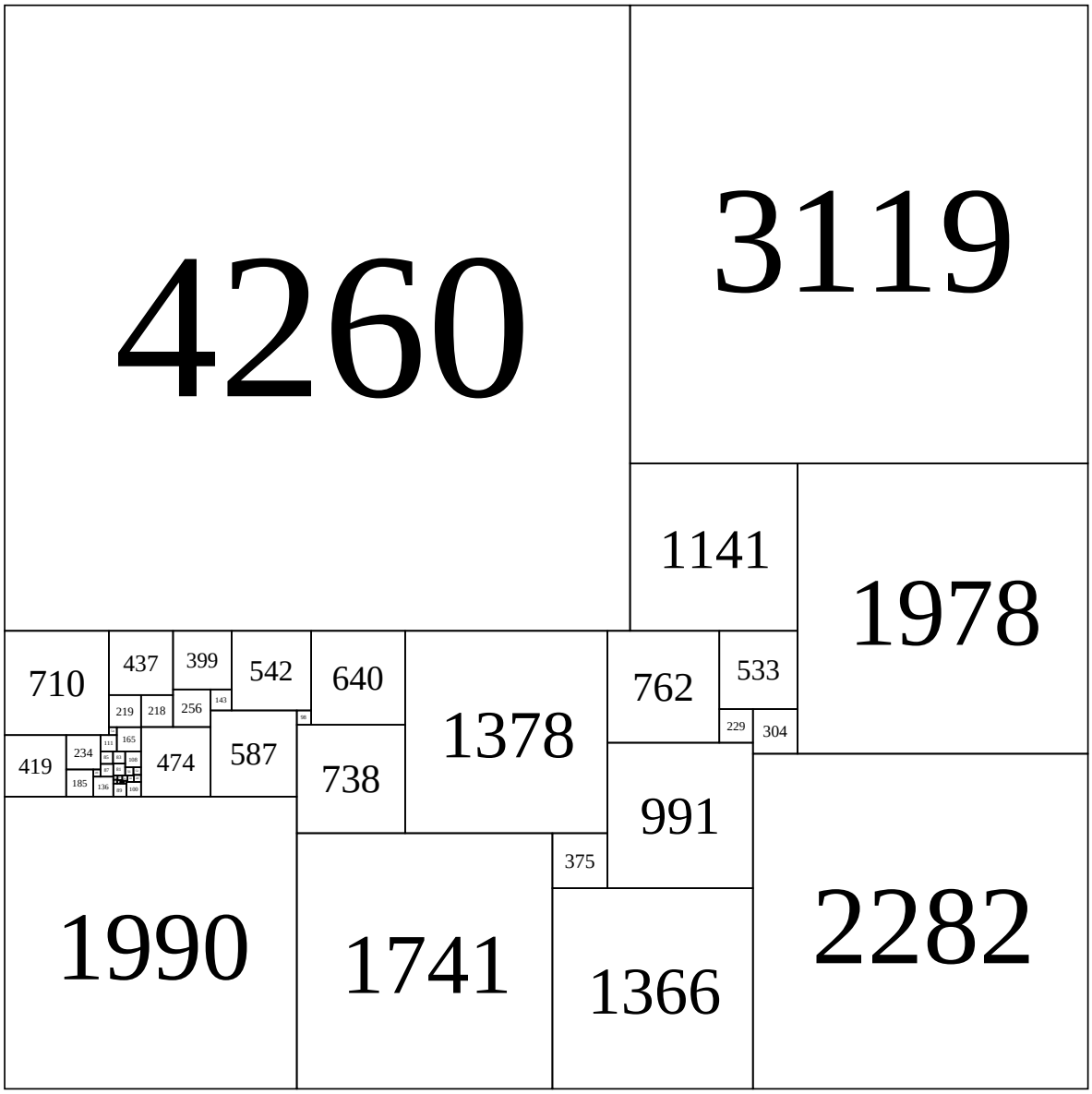
62 7375 BLM 2018 <-- 62 6895 B_T 2014



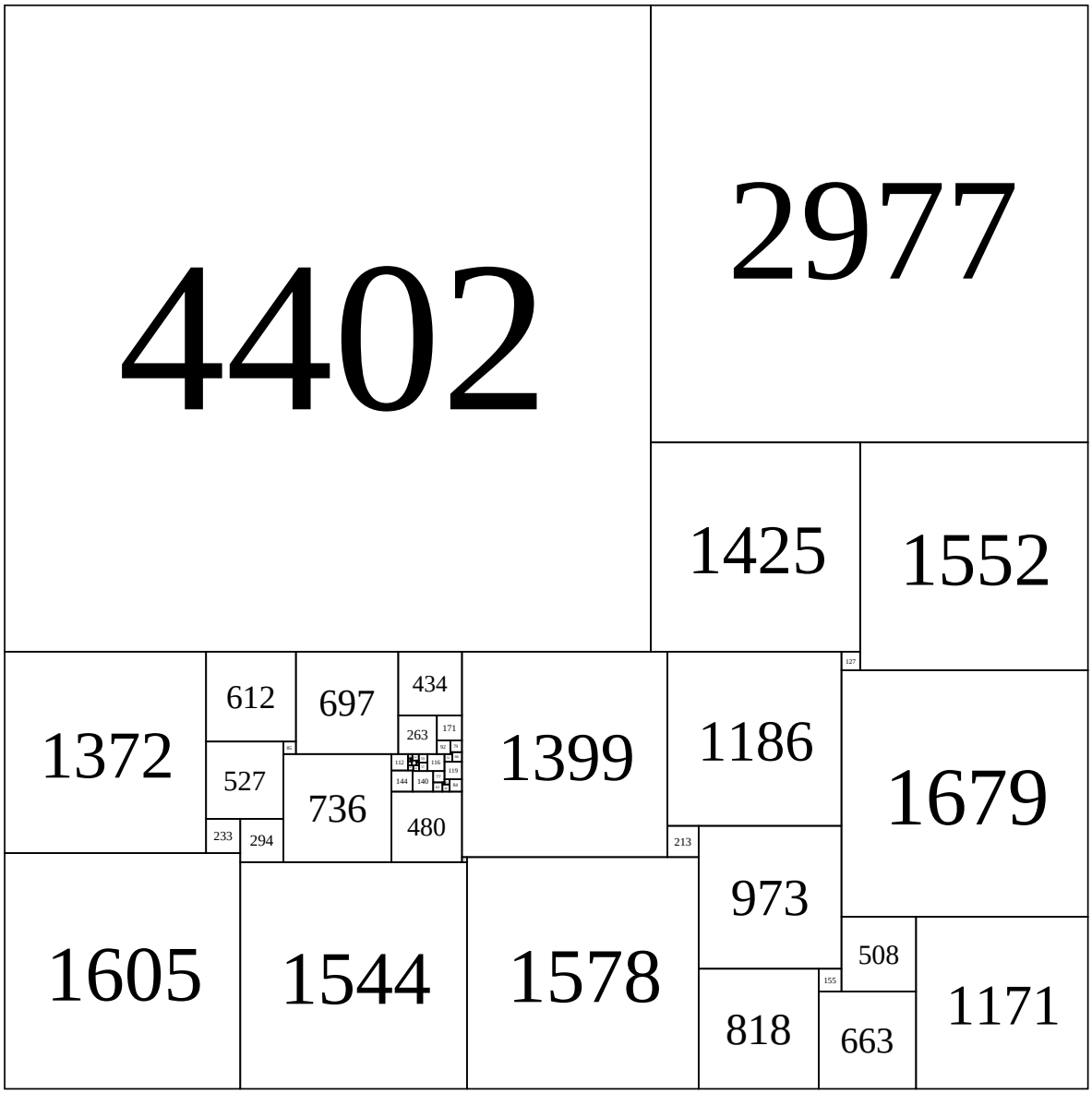
62 7377 B_T 2014



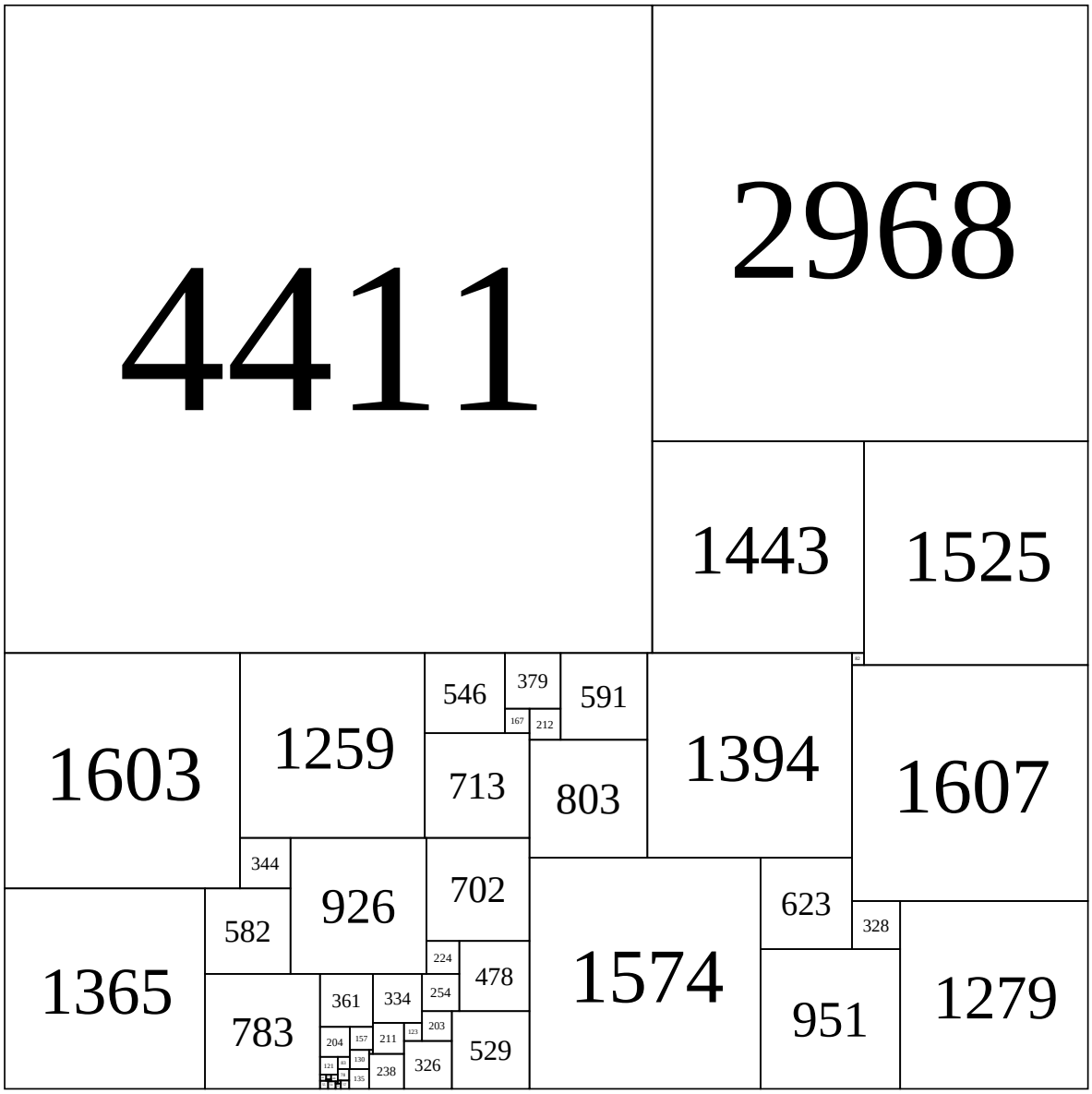
62 7379 B_T 2014



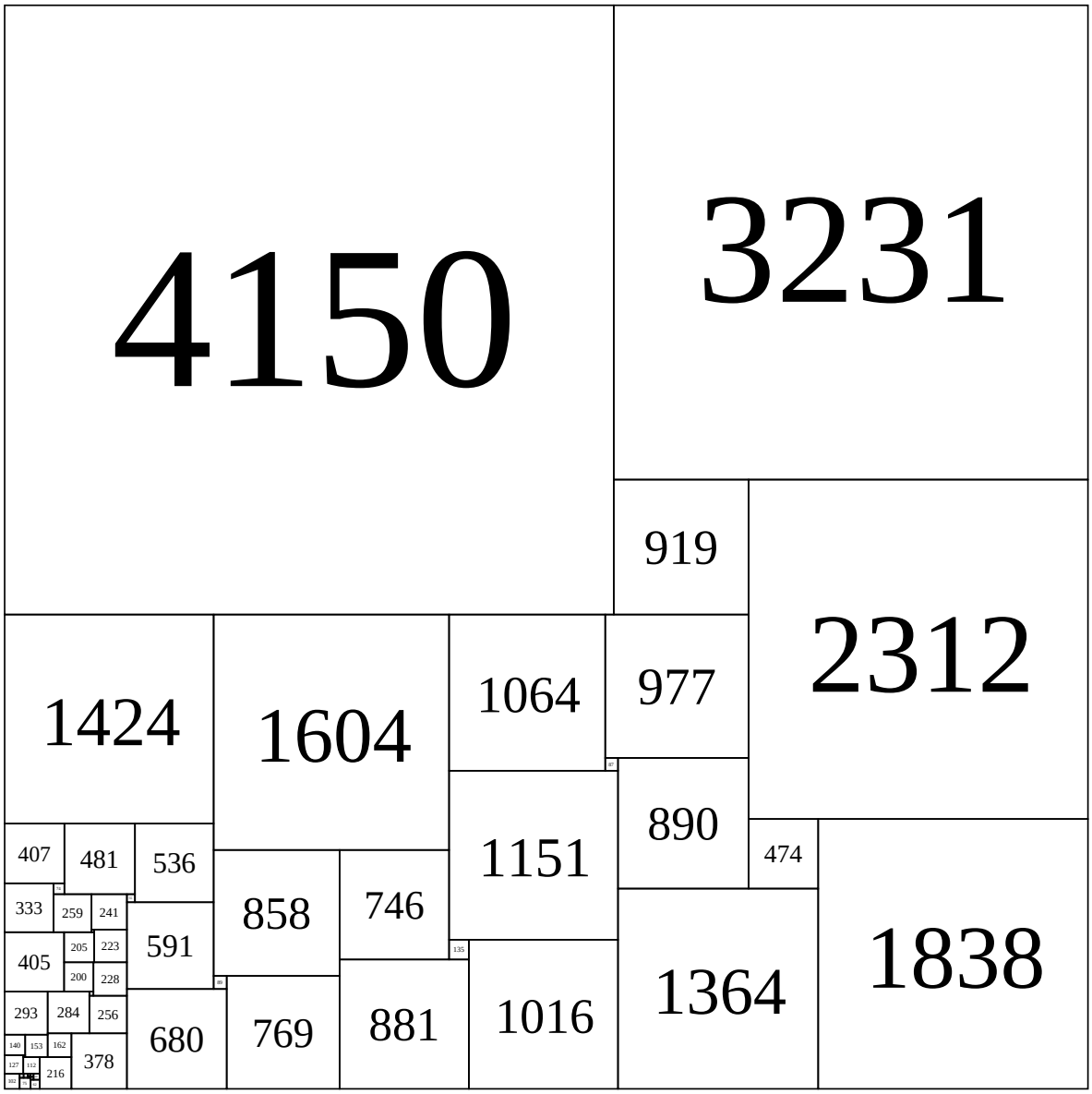
62 7379 B_T 2014



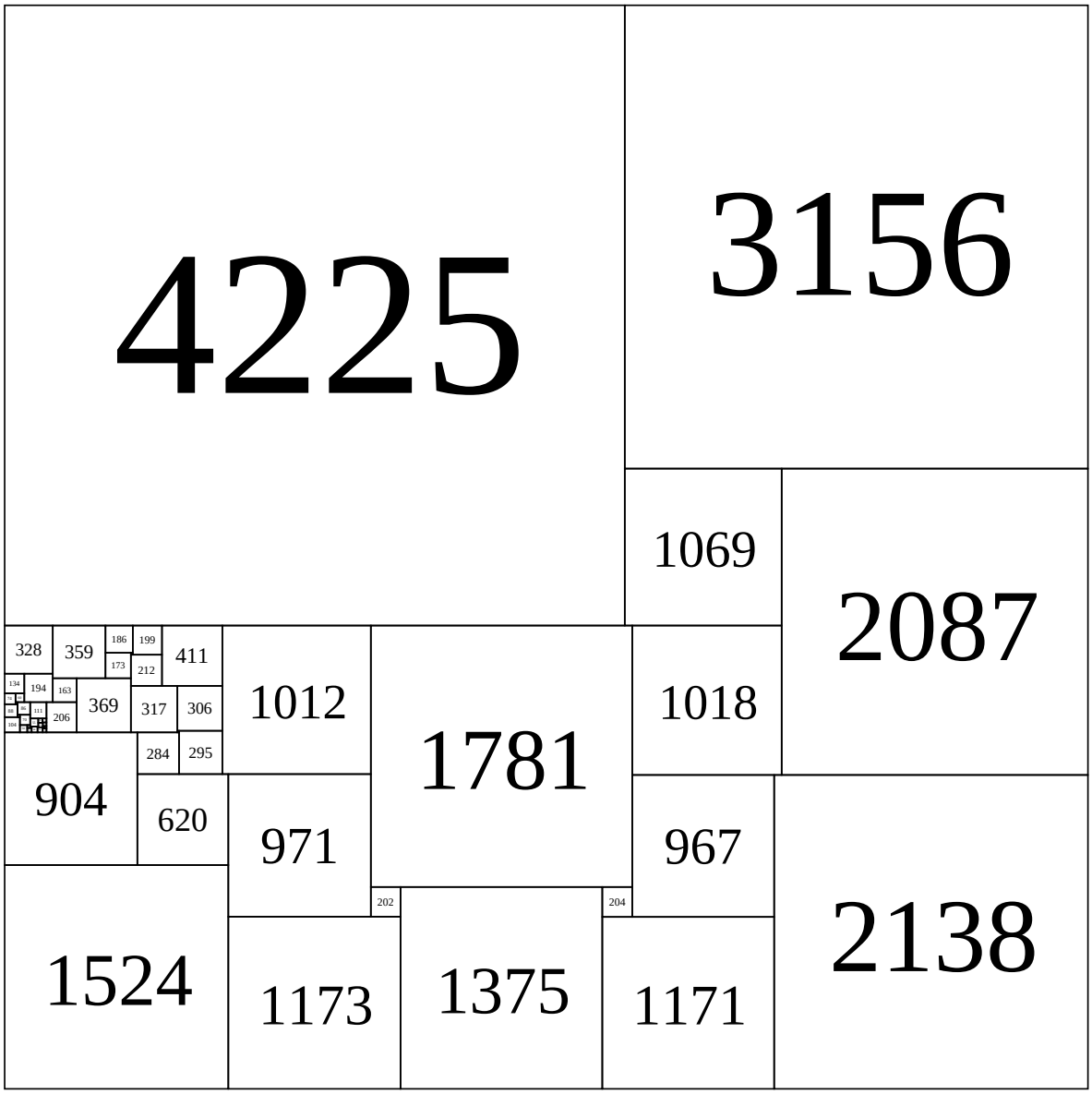
62 7379 B_T 2014



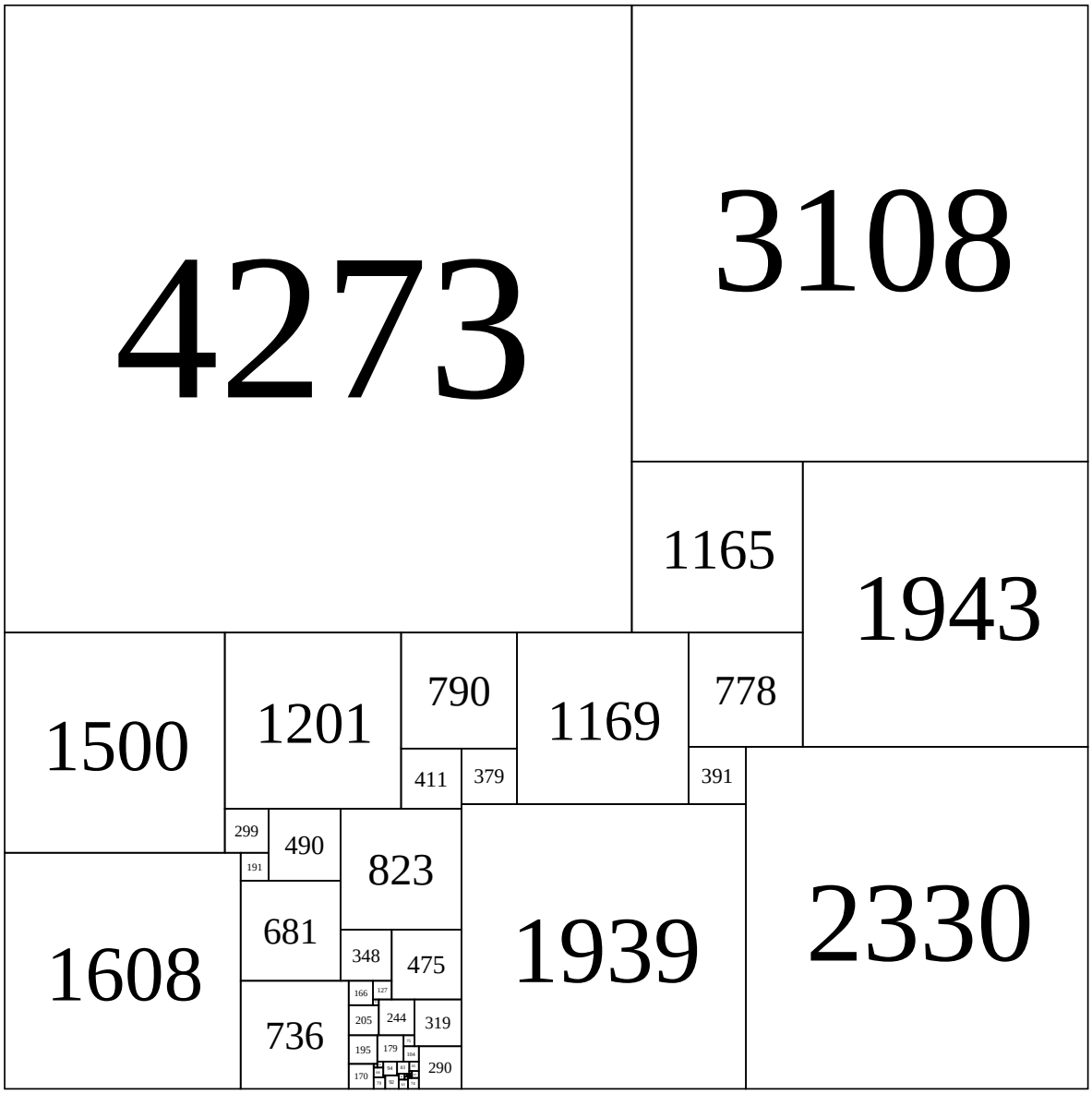
62 7379 B_T 2014



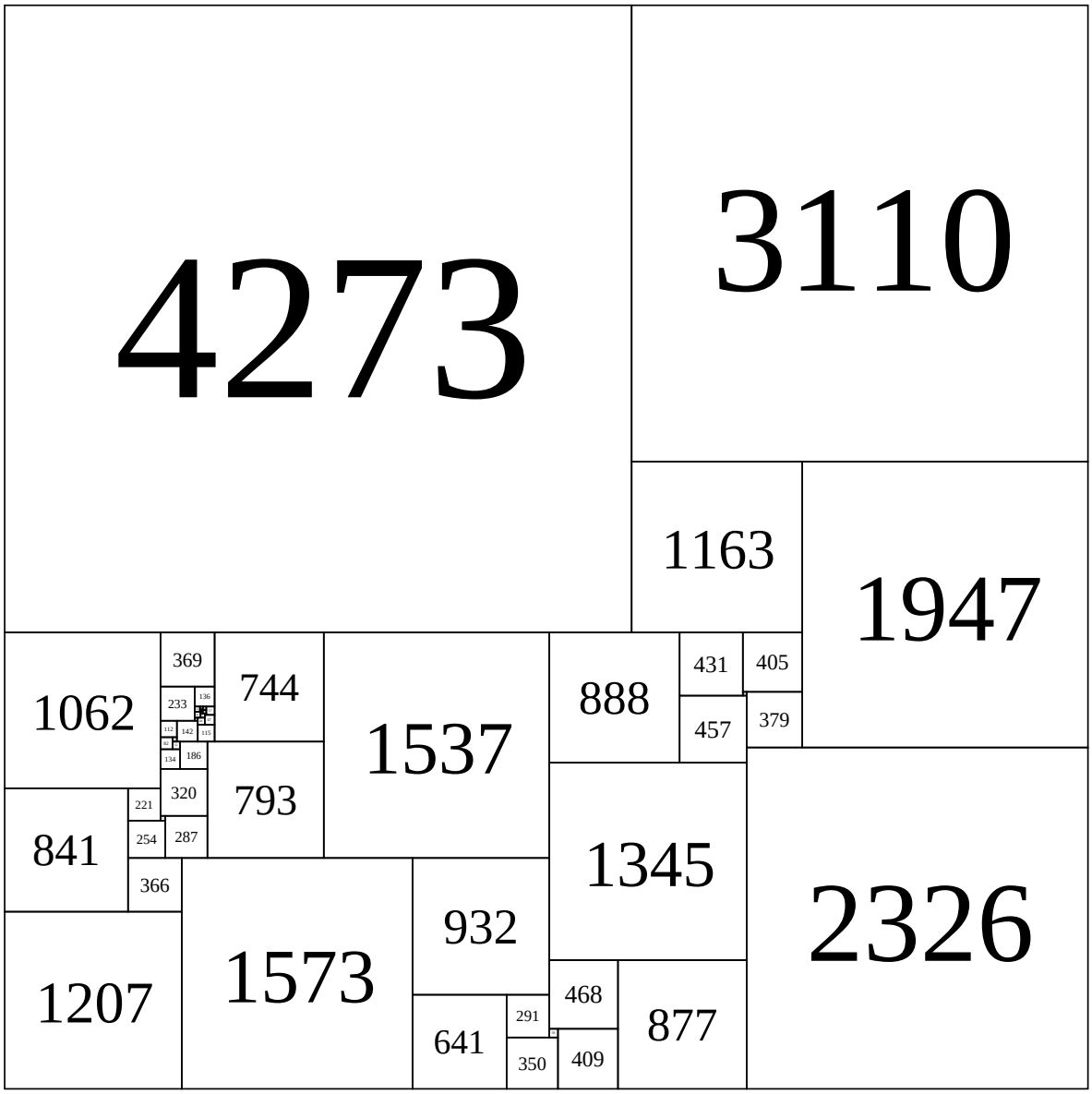
62 7381 B_T 2014



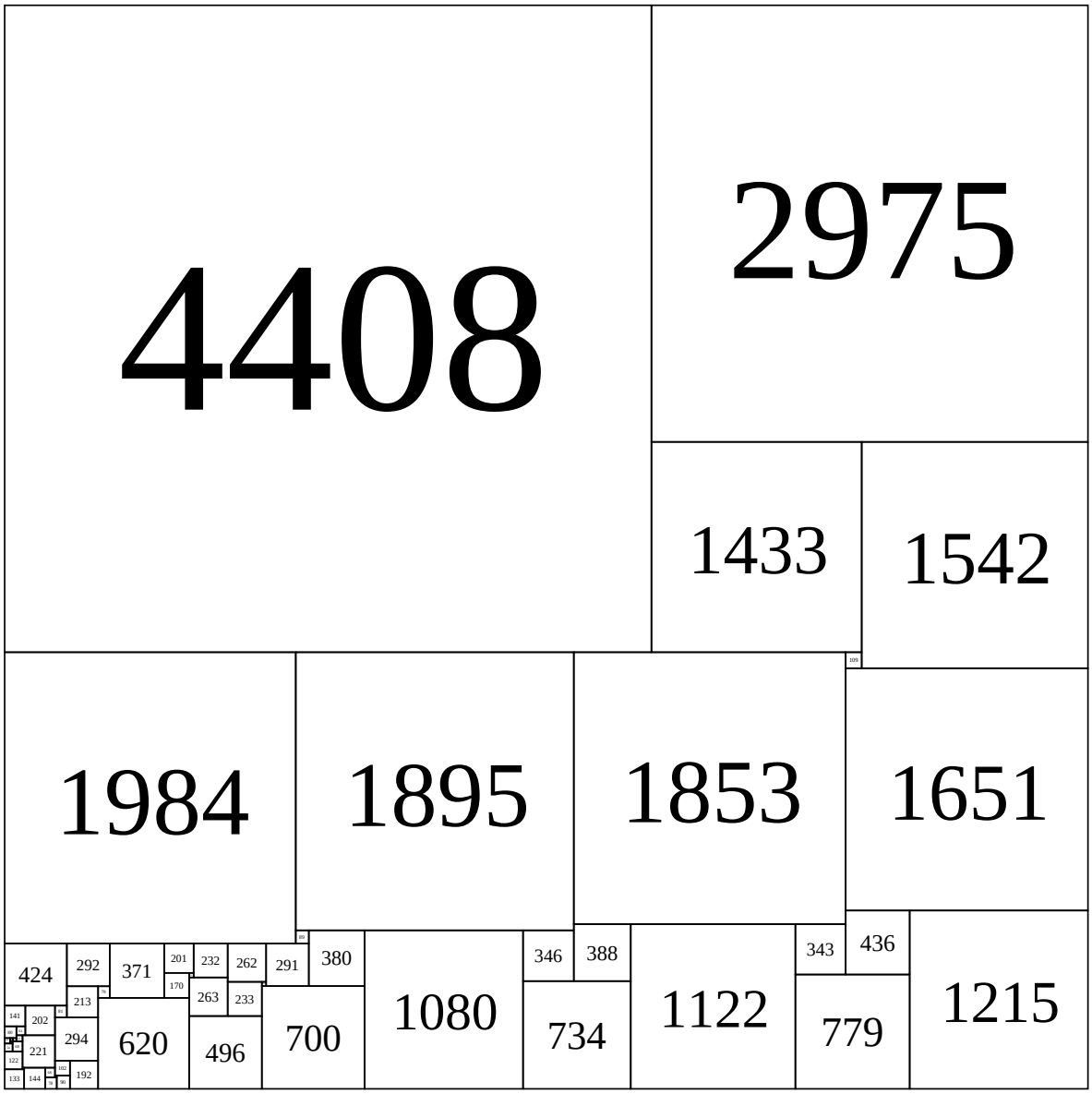
62 7381 B_T 2014



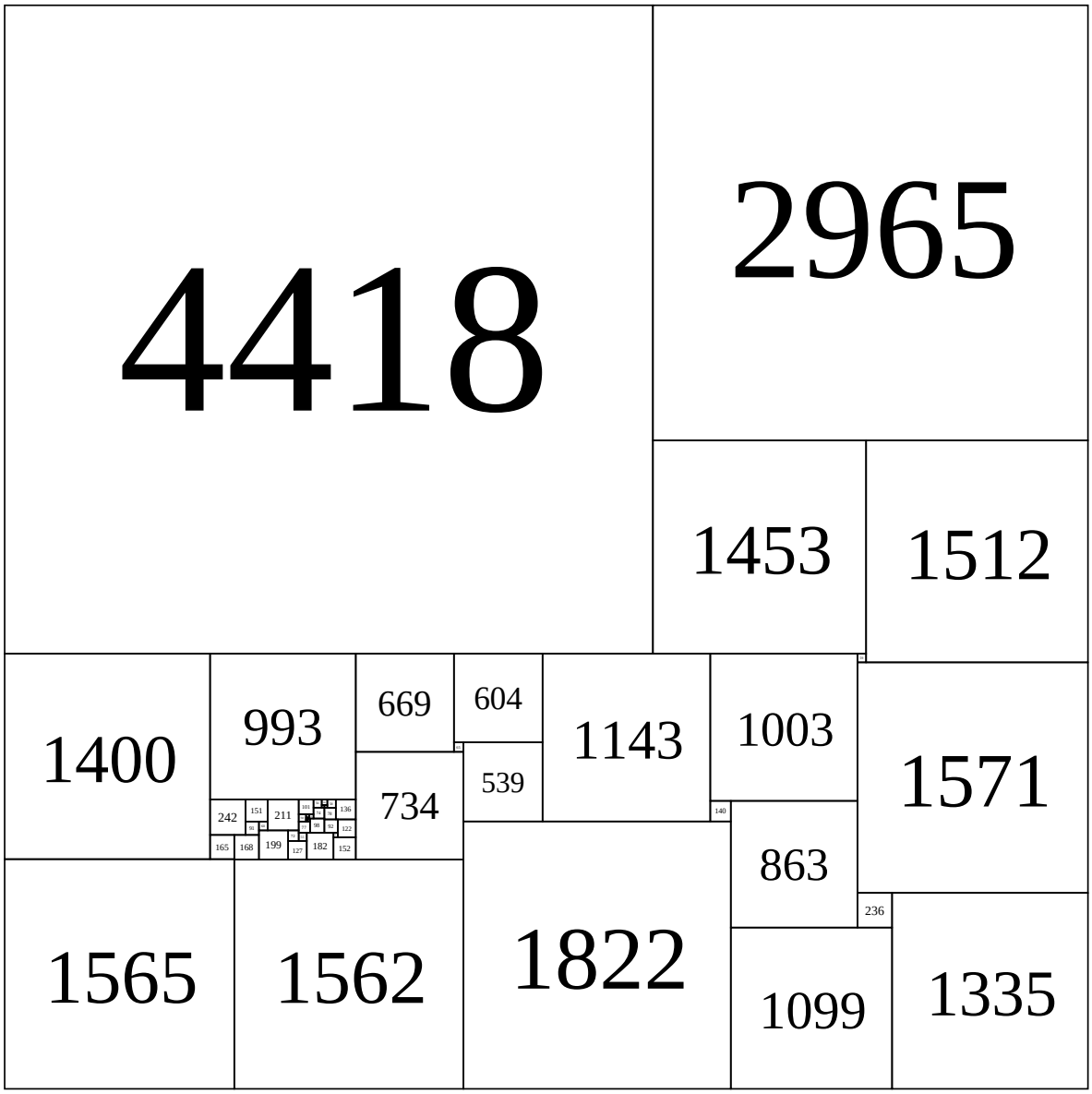
62 7381 B_T 2014



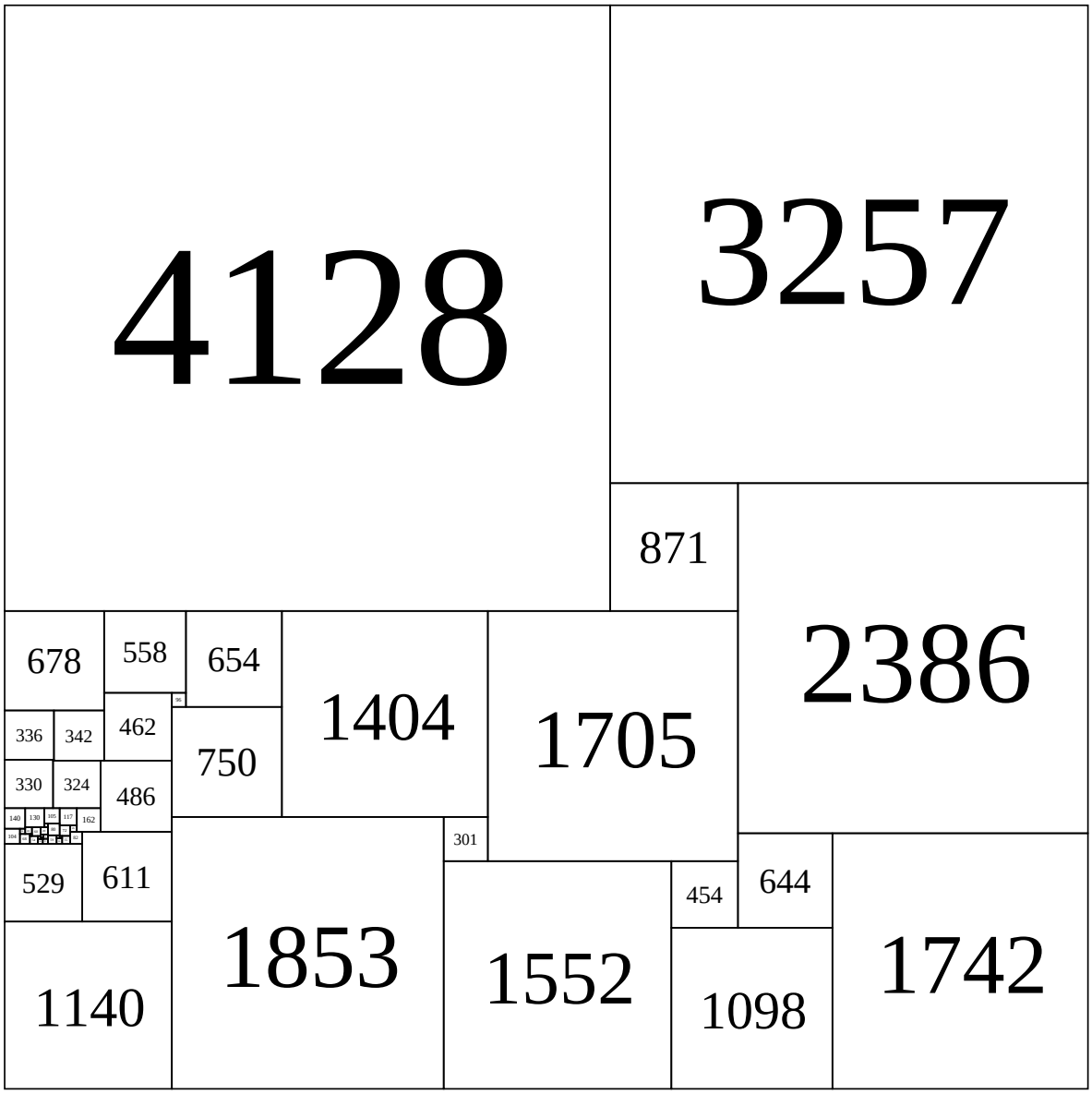
62 7383 B_T 2014



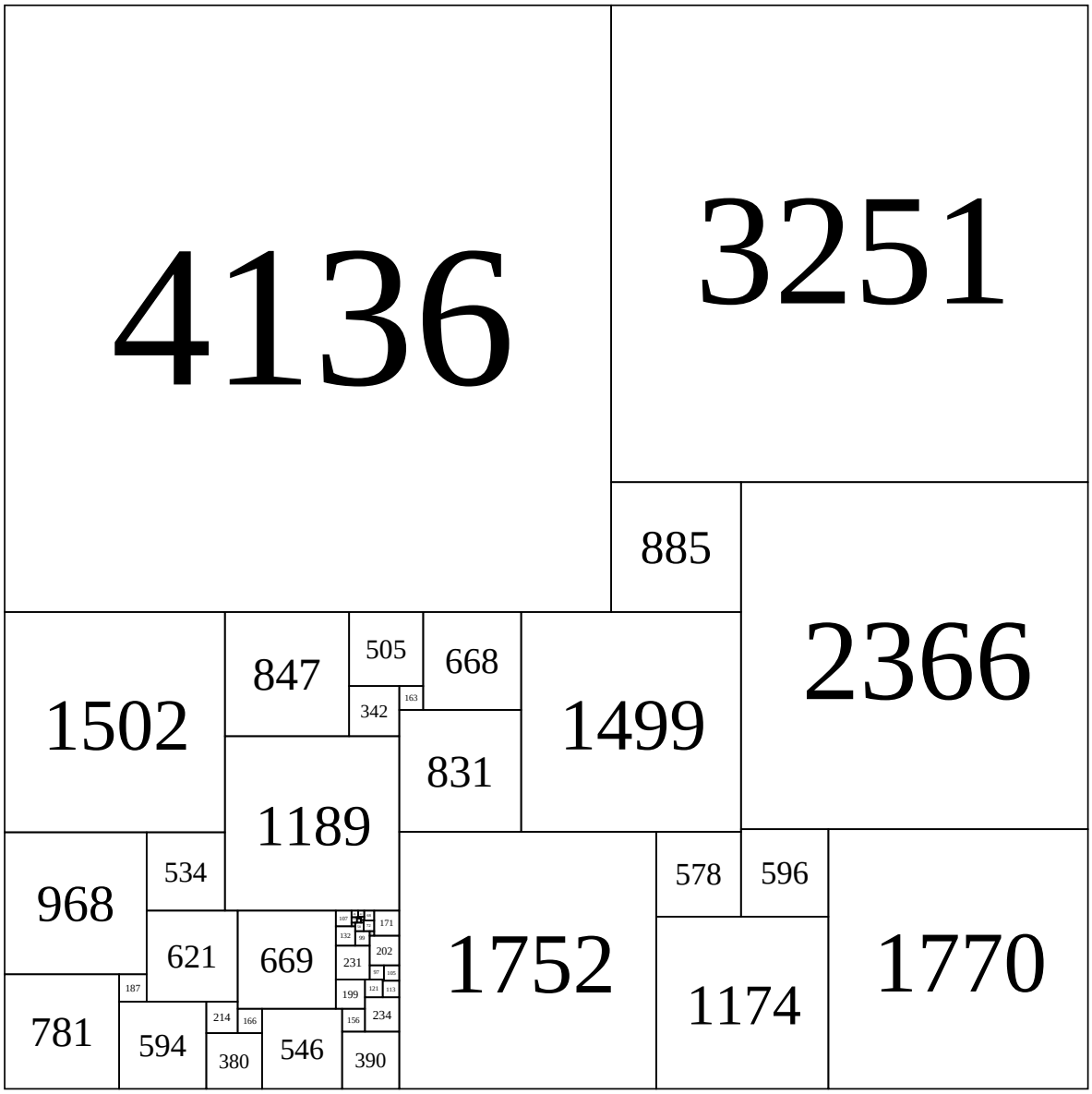
62 7383 B_T 2014



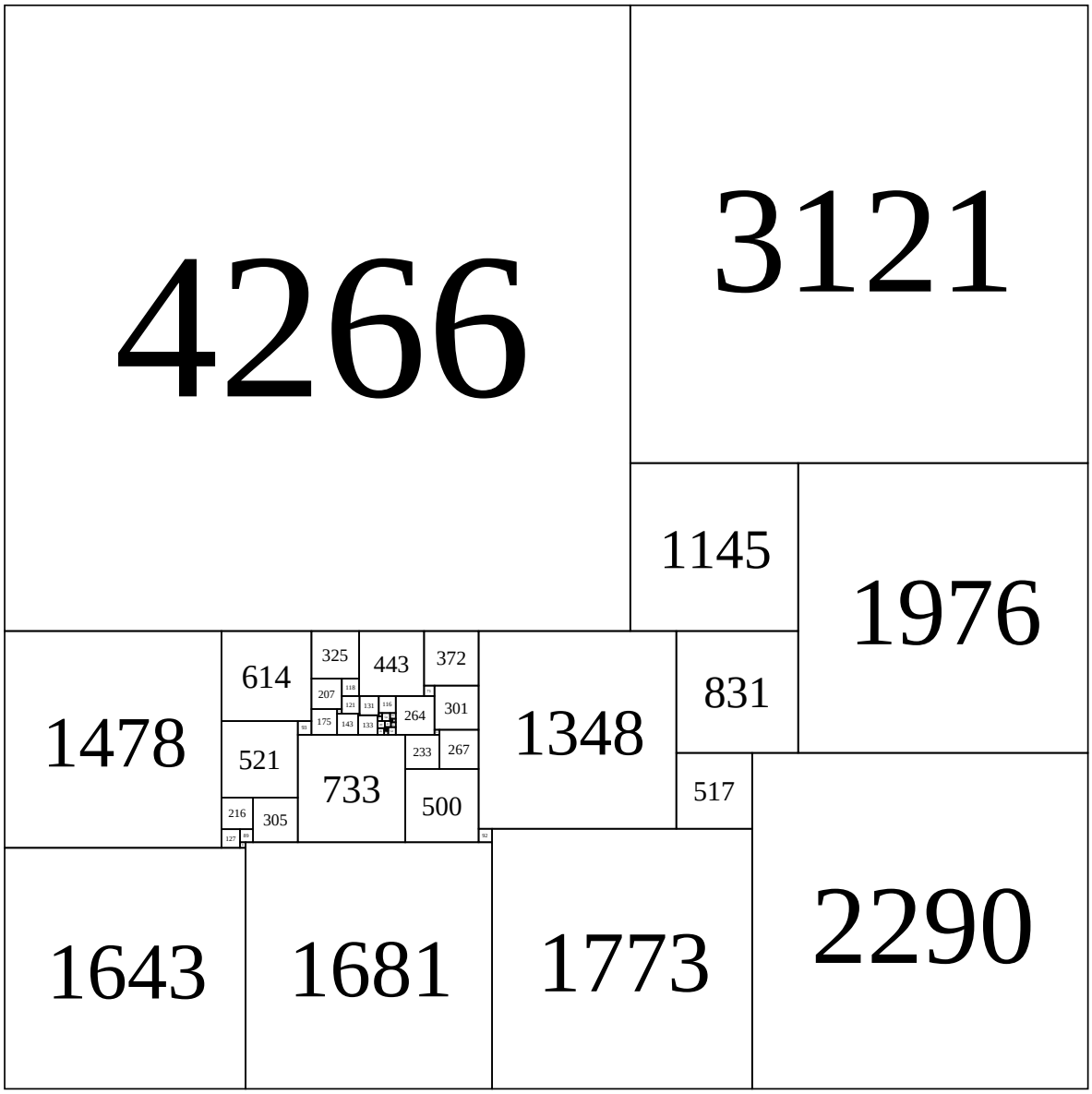
62 7383 B_T 2014



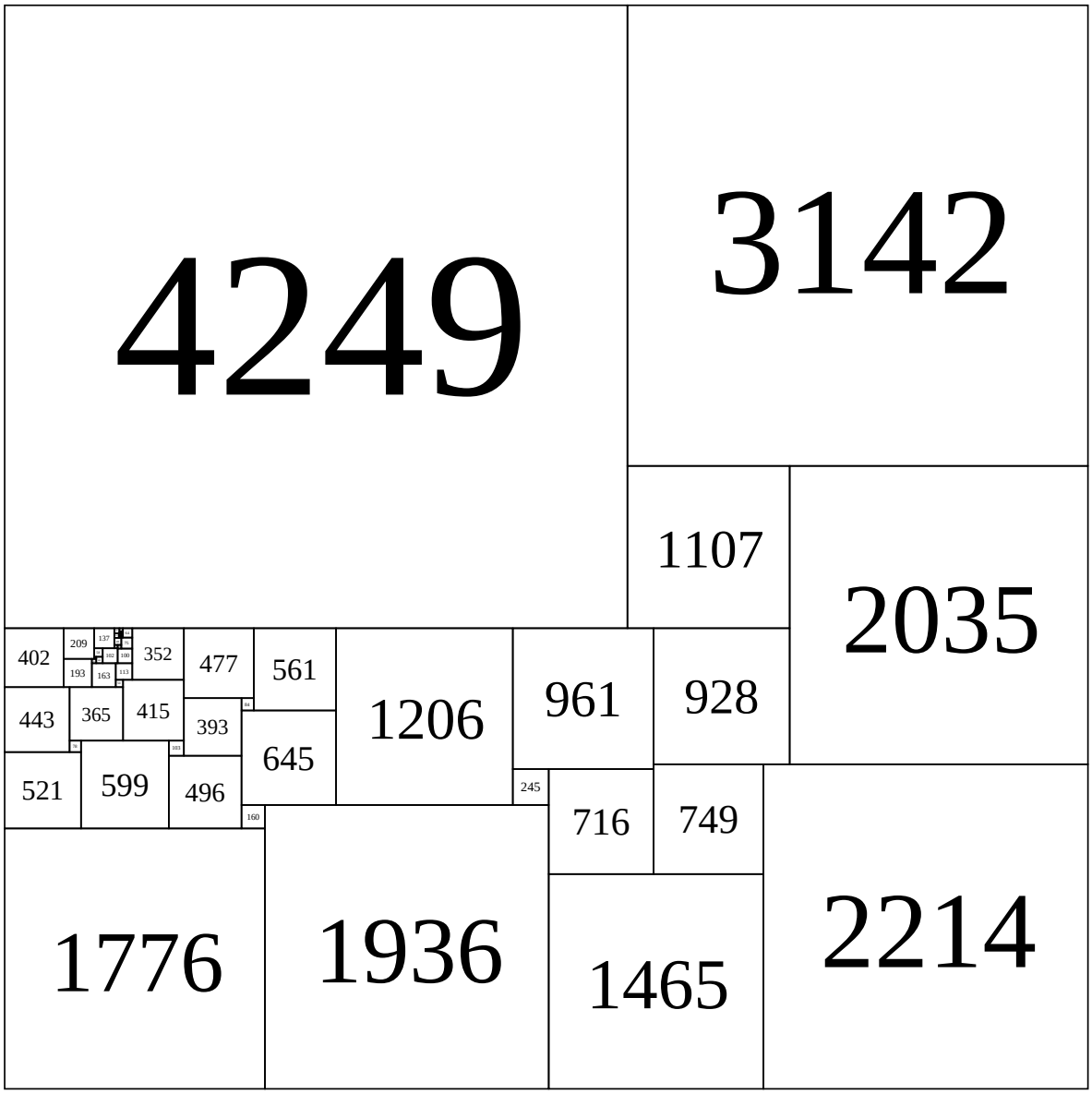
62 7385 B_T 2014



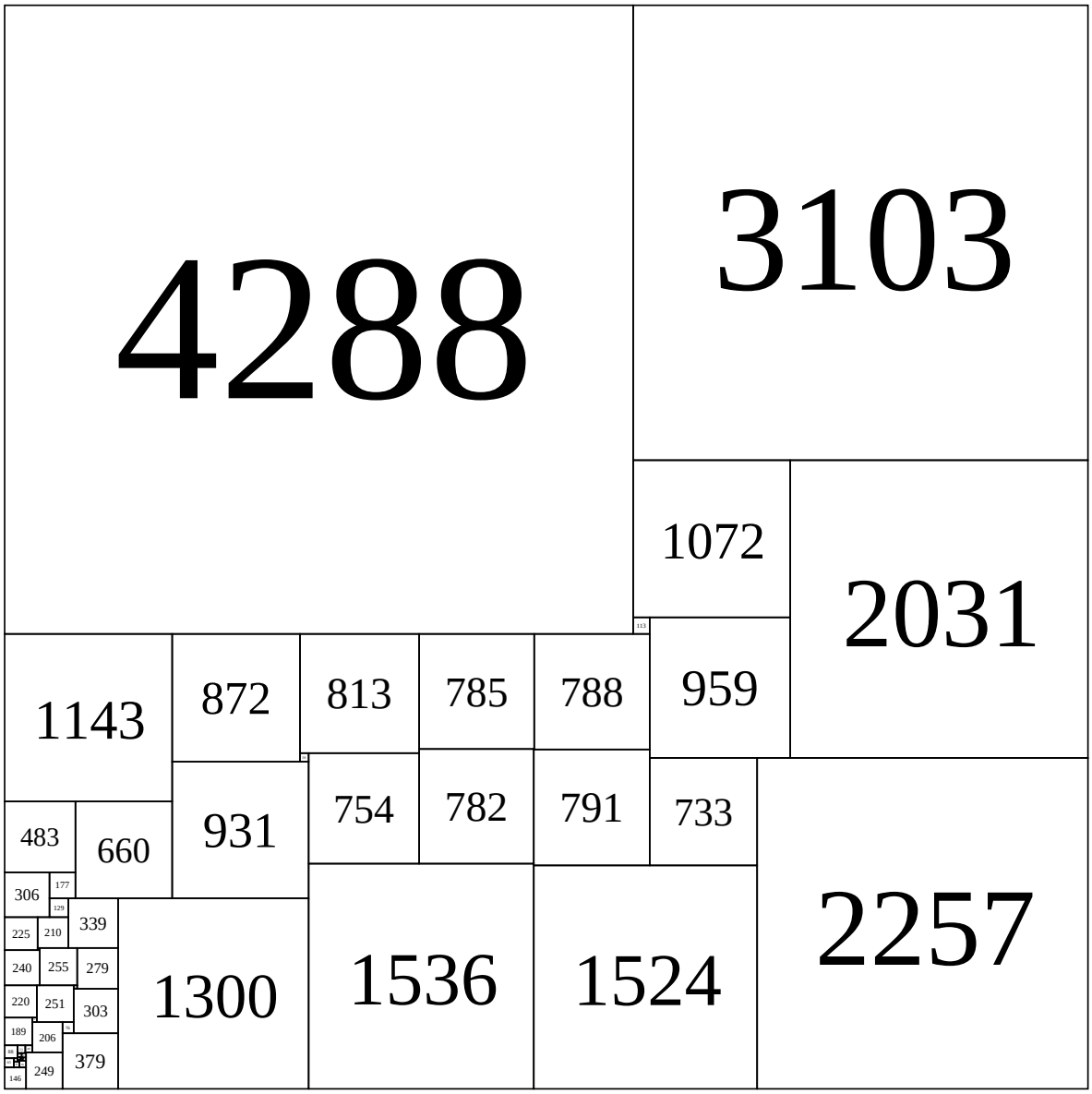
62 7387 B_T 2014



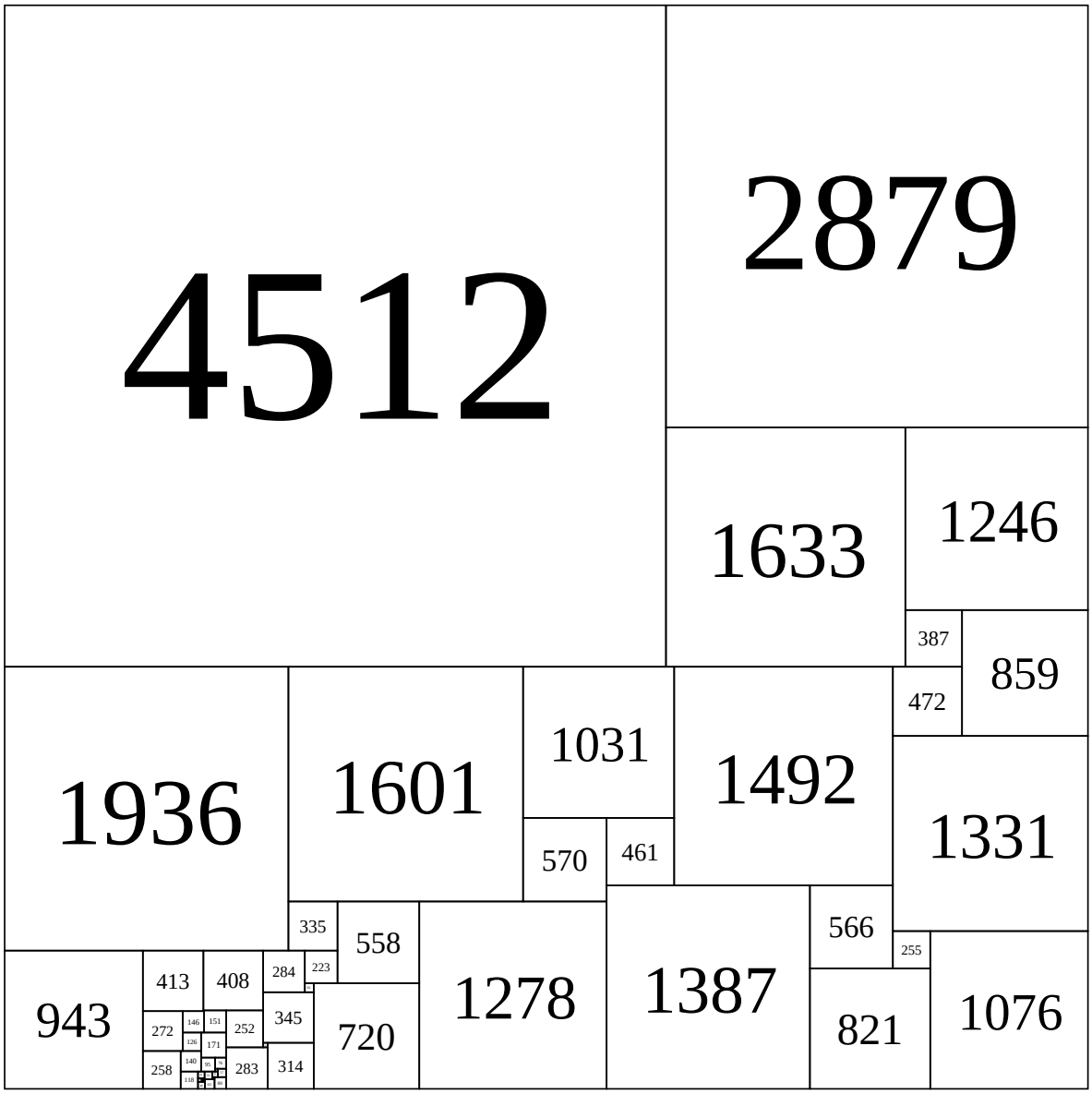
62 7387 B_T 2014



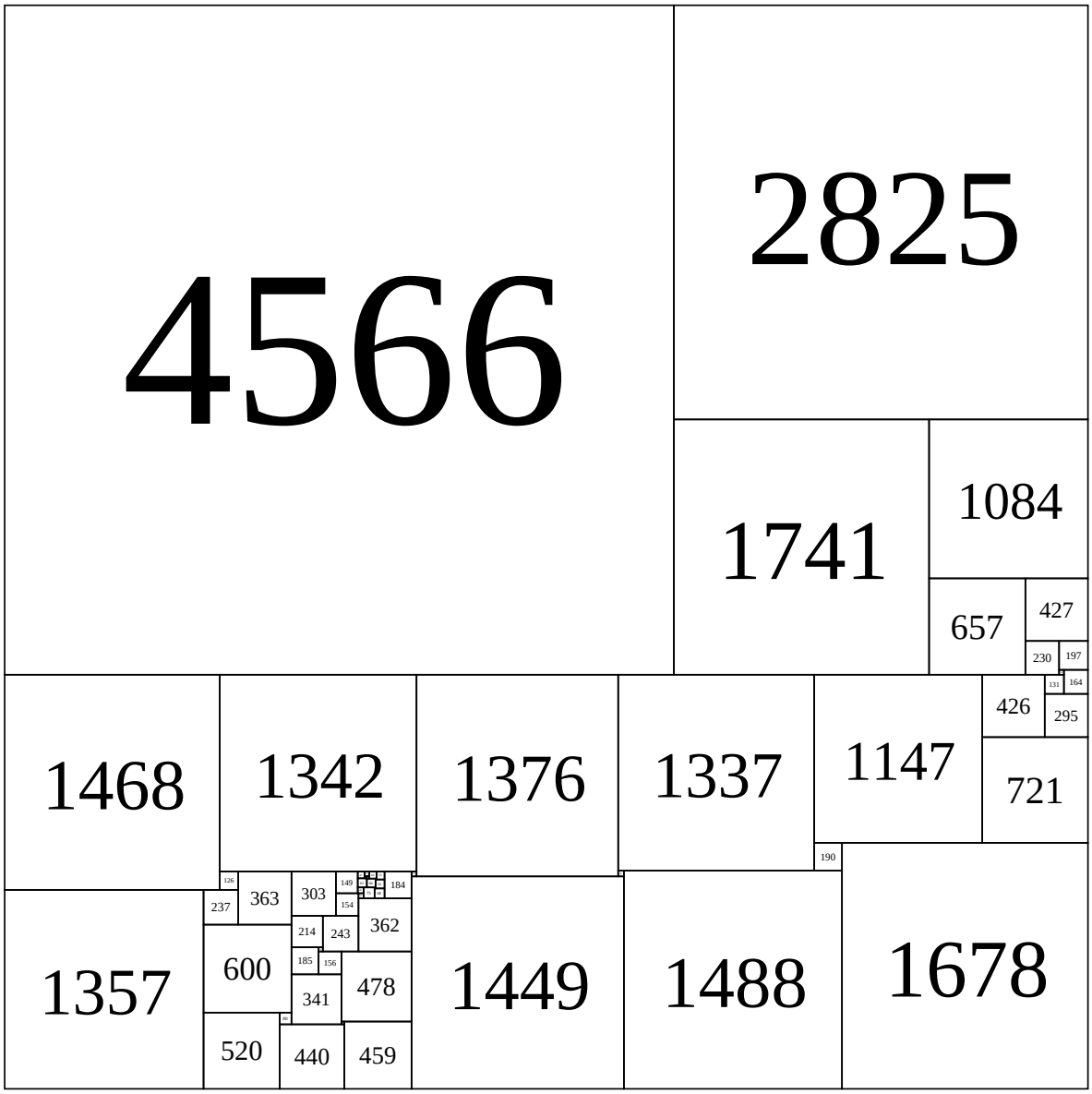
62 7391 B_T 2014



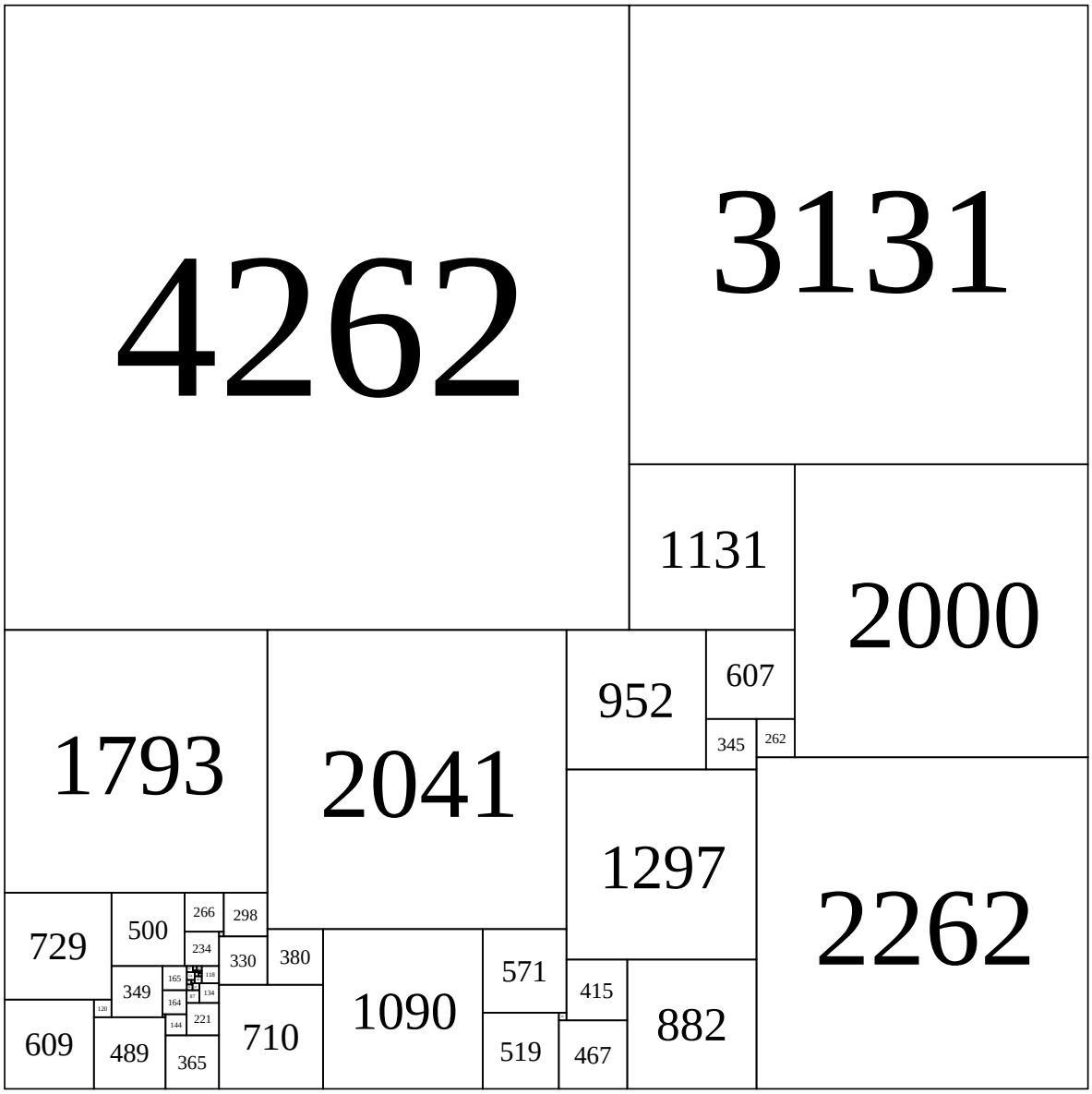
62 7391 BLM 2018 <-- 62 7278 B_T 2014



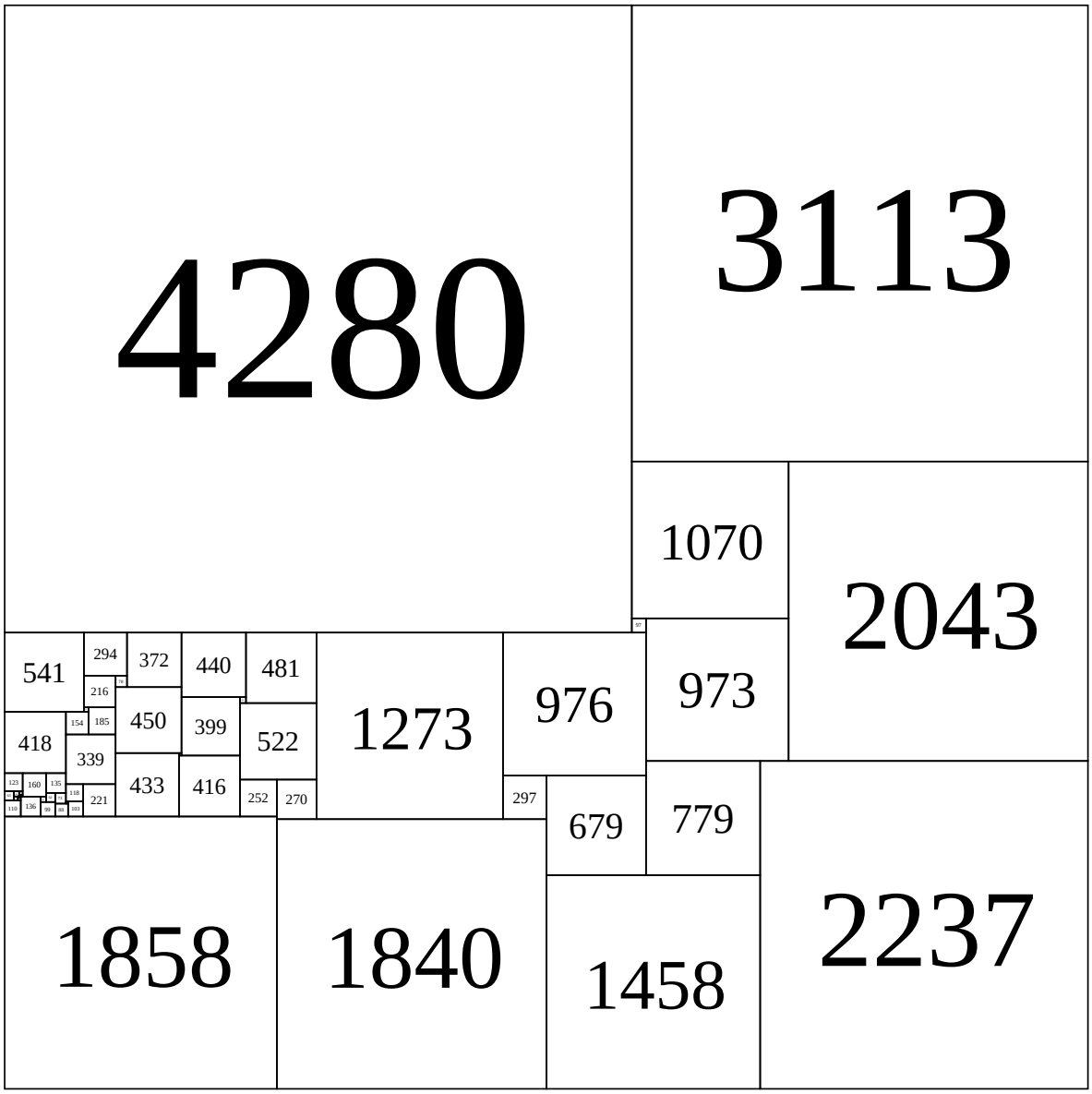
62 7391 B_T 2014



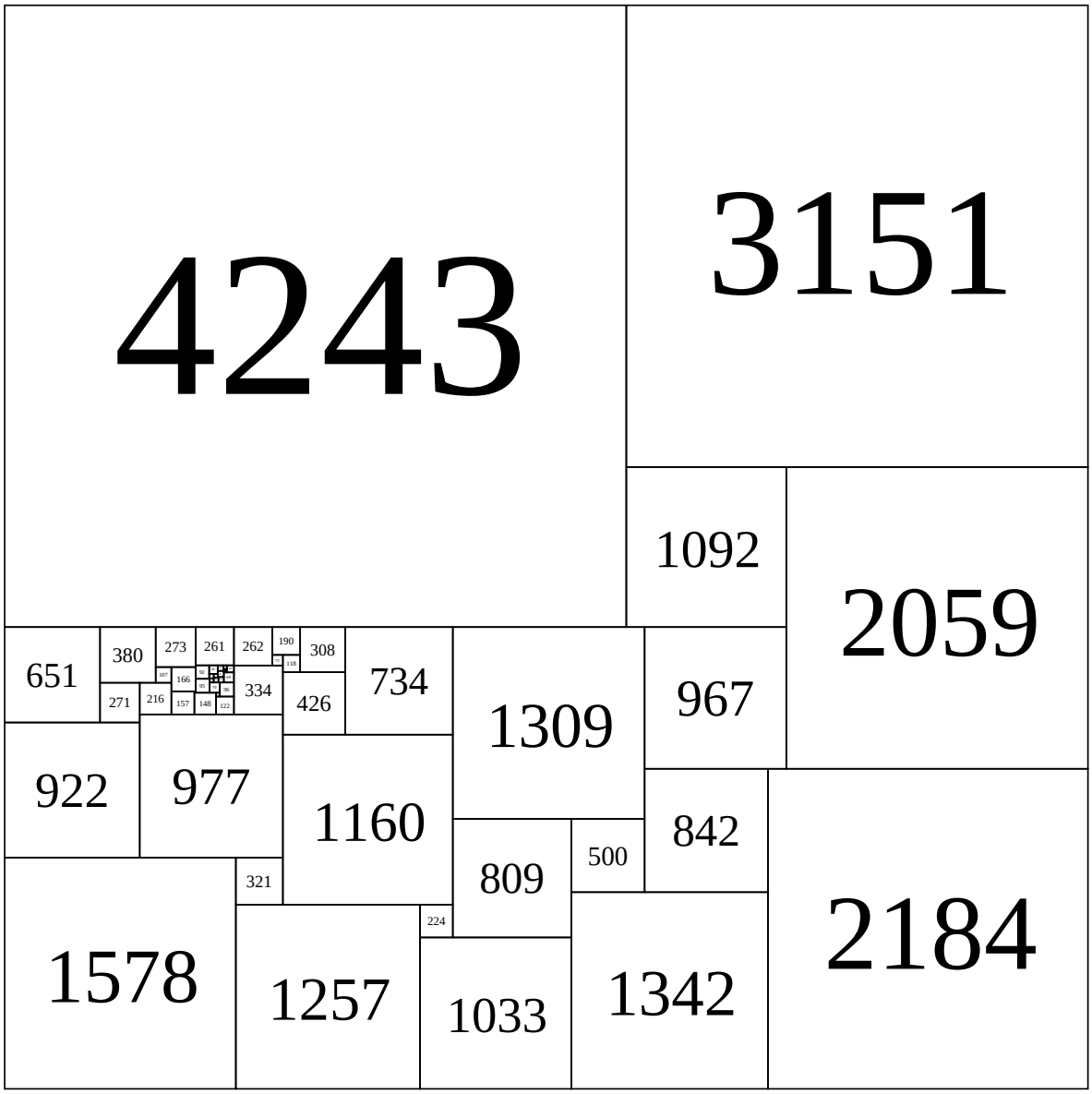
62 7391 B_T 2014



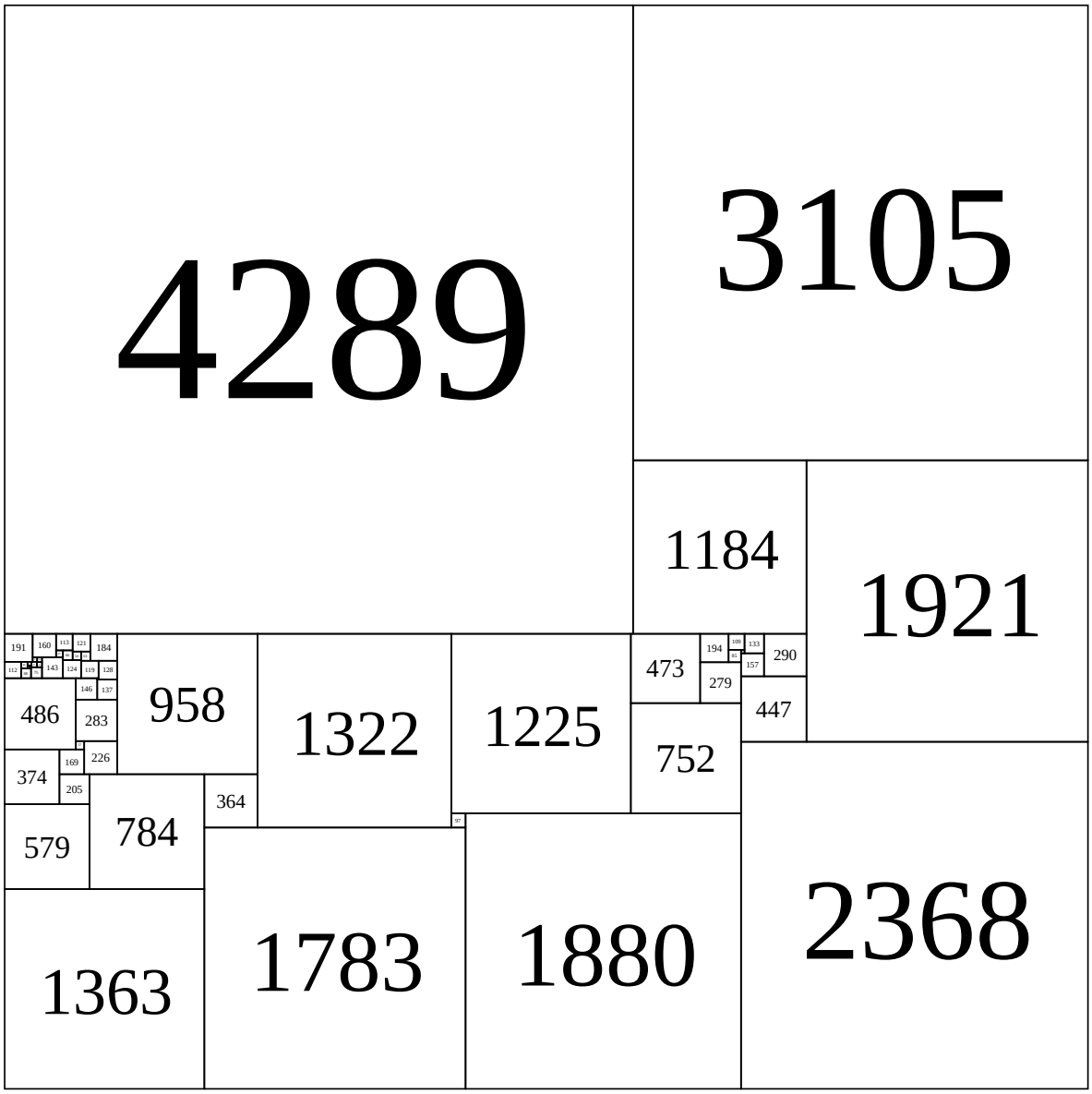
62 7393 B_T 2014



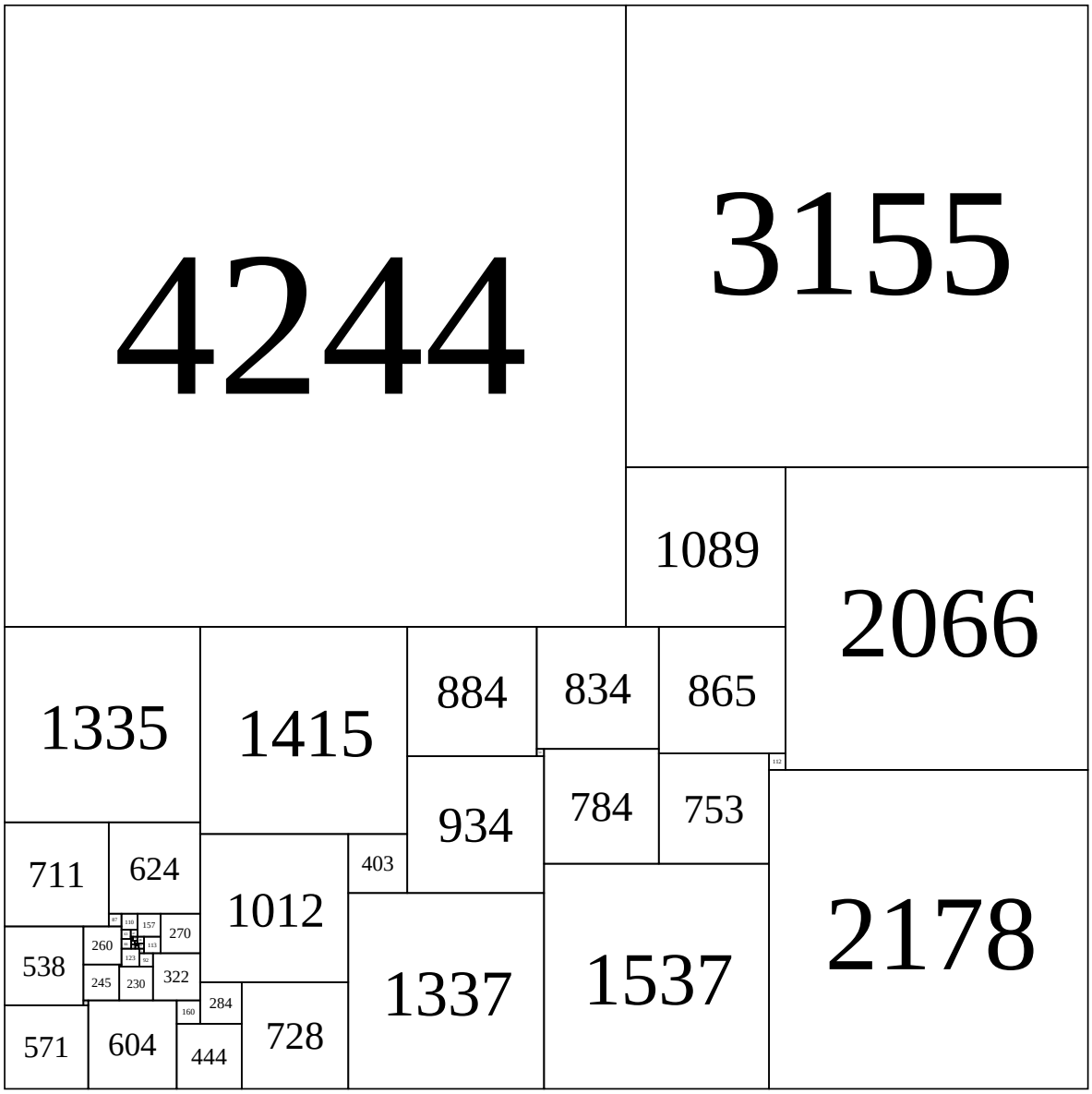
62 7393 BLM 2018 <-- 62 7296 B_T 2014



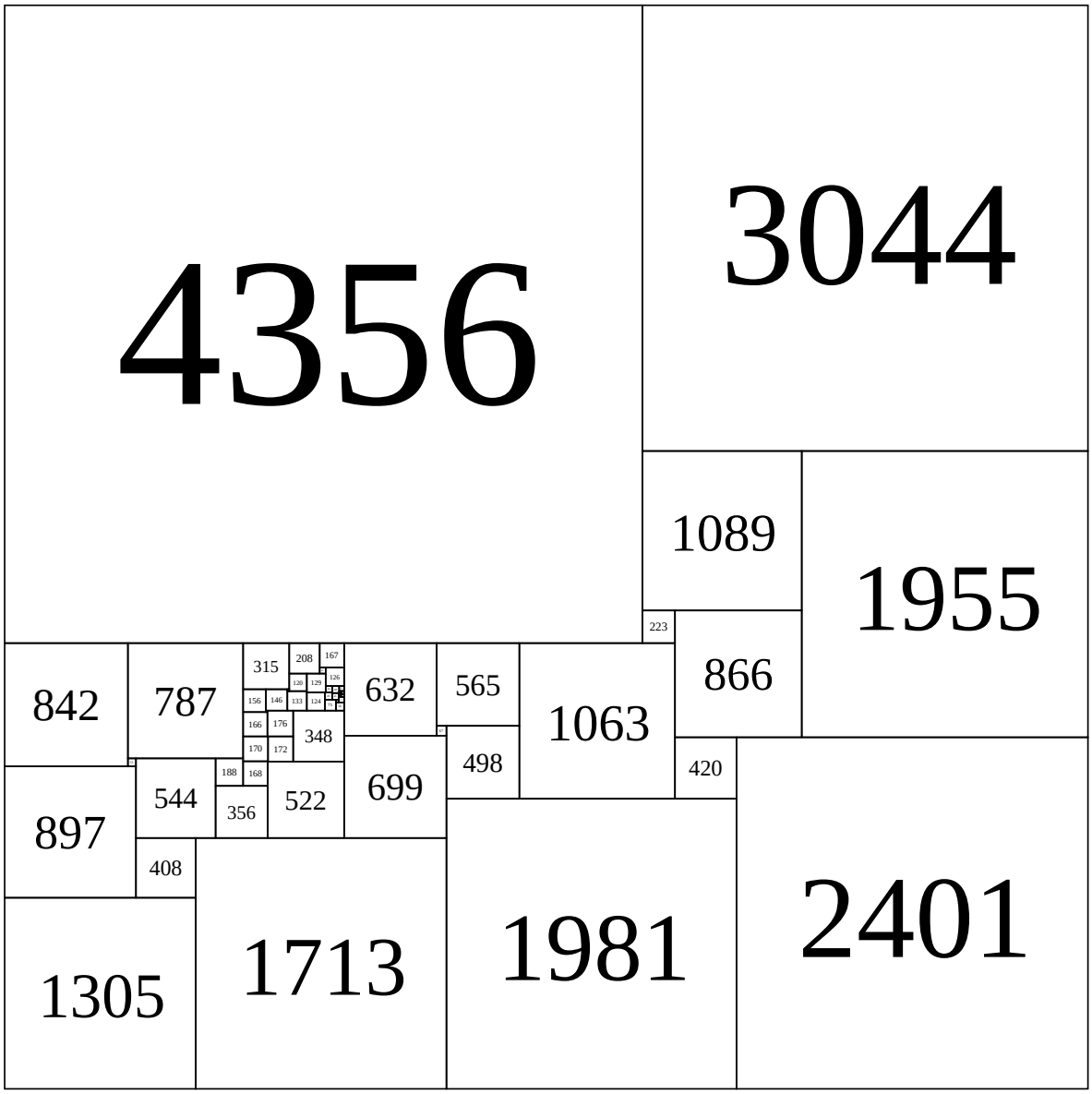
62 7394 B_T 2014



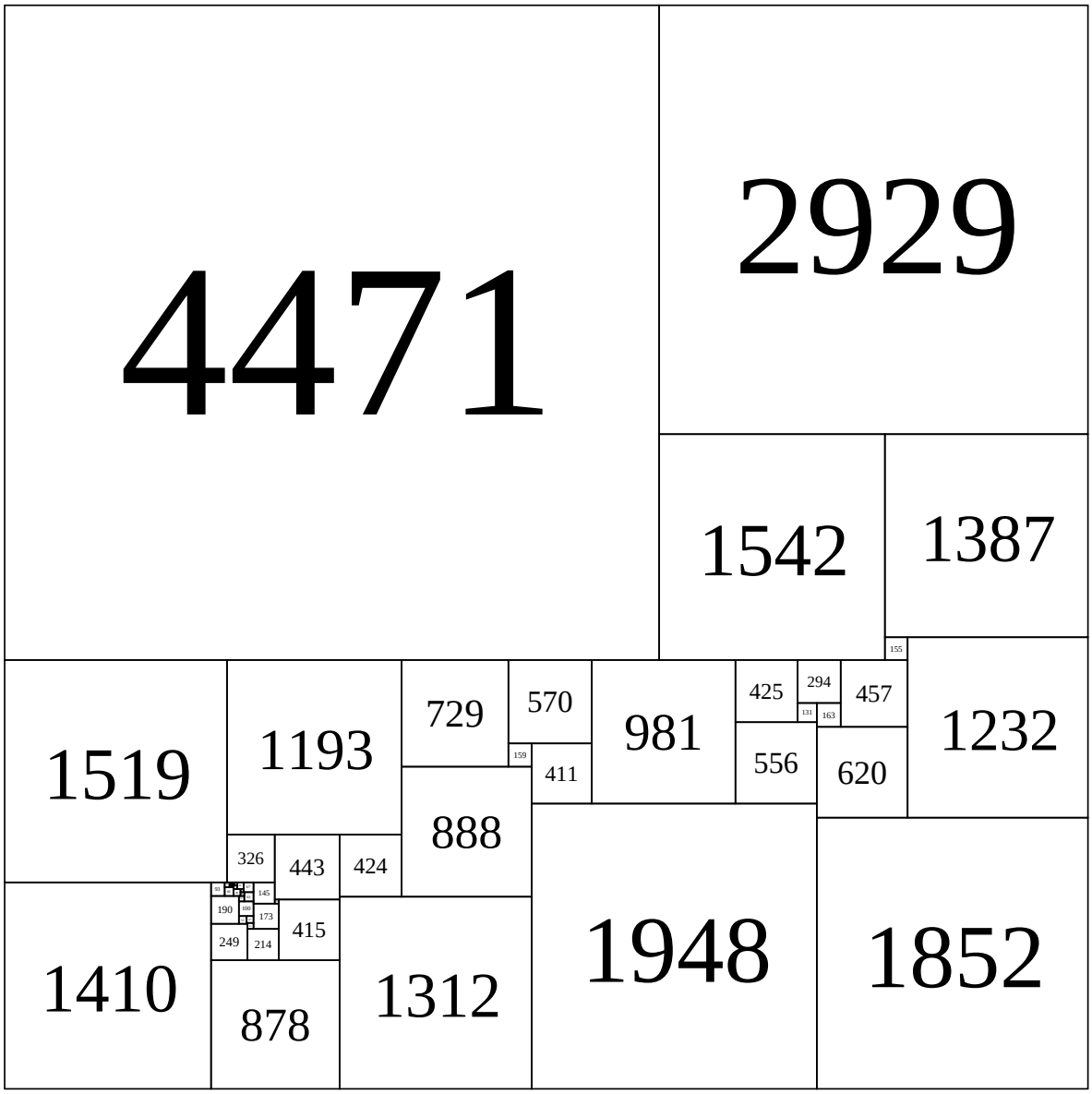
62 7394 B_T 2014



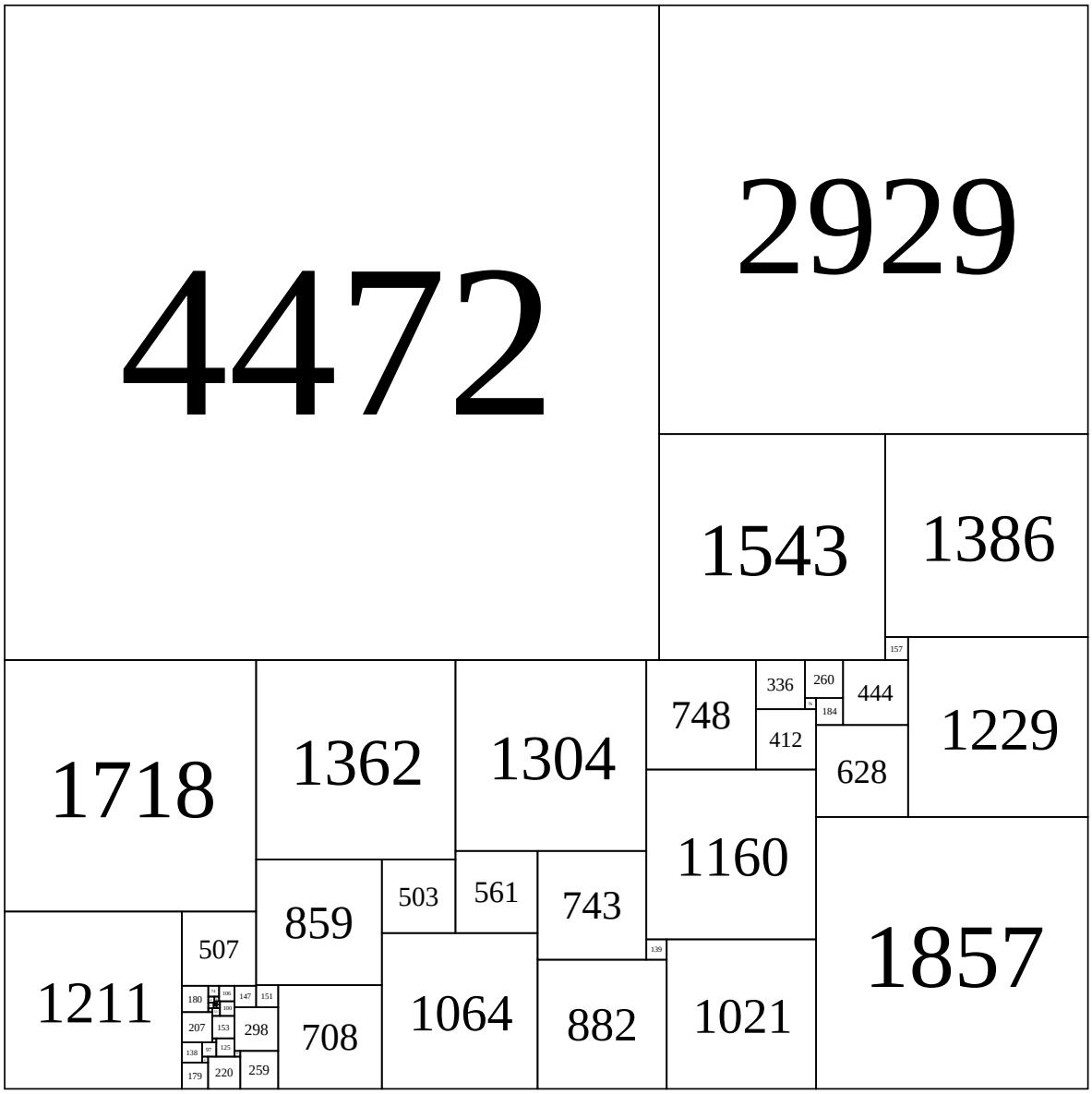
62 7399 B_T 2014



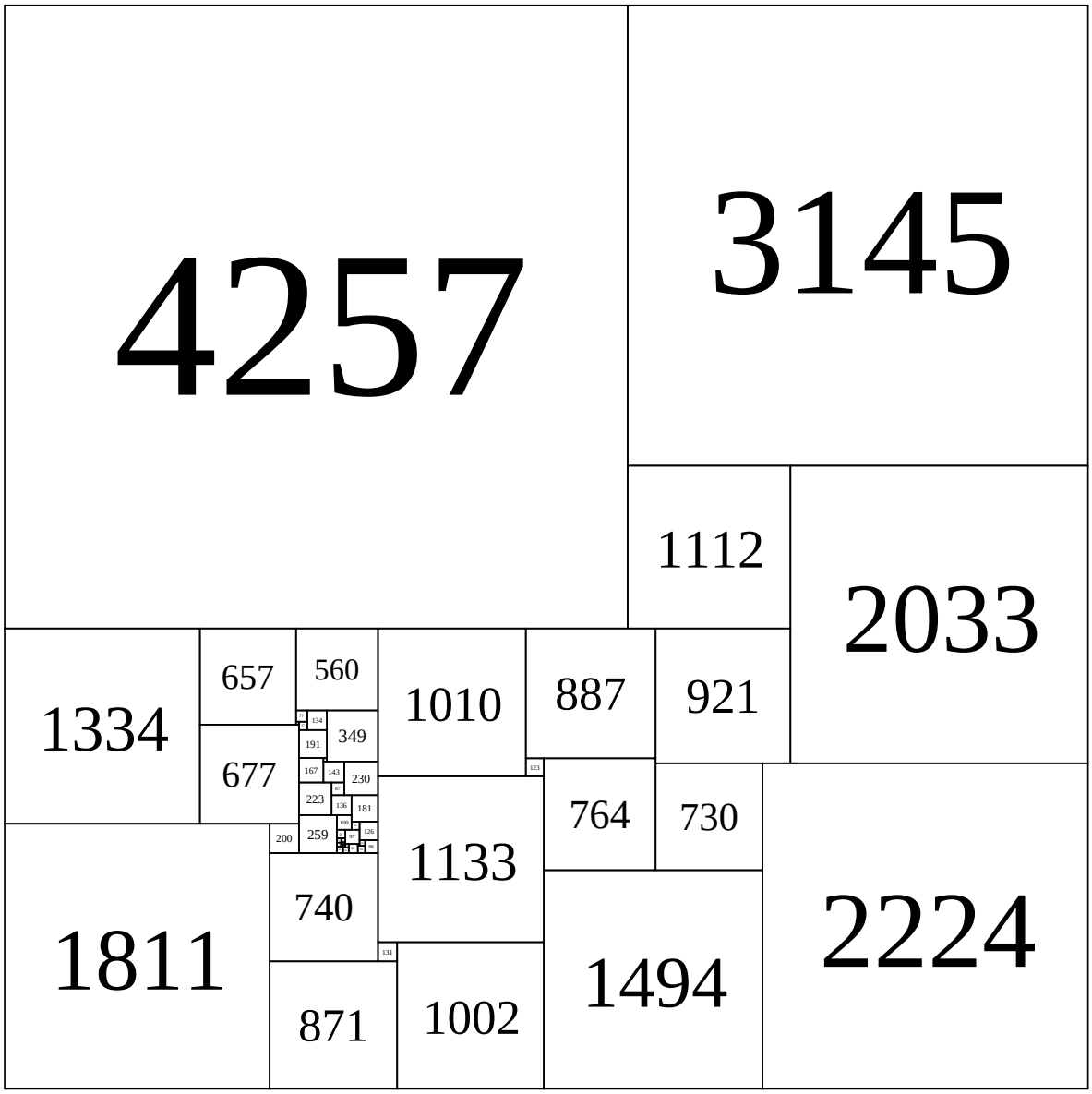
62 7400 BLM 2018 <-- 62 7177 B_T 2014



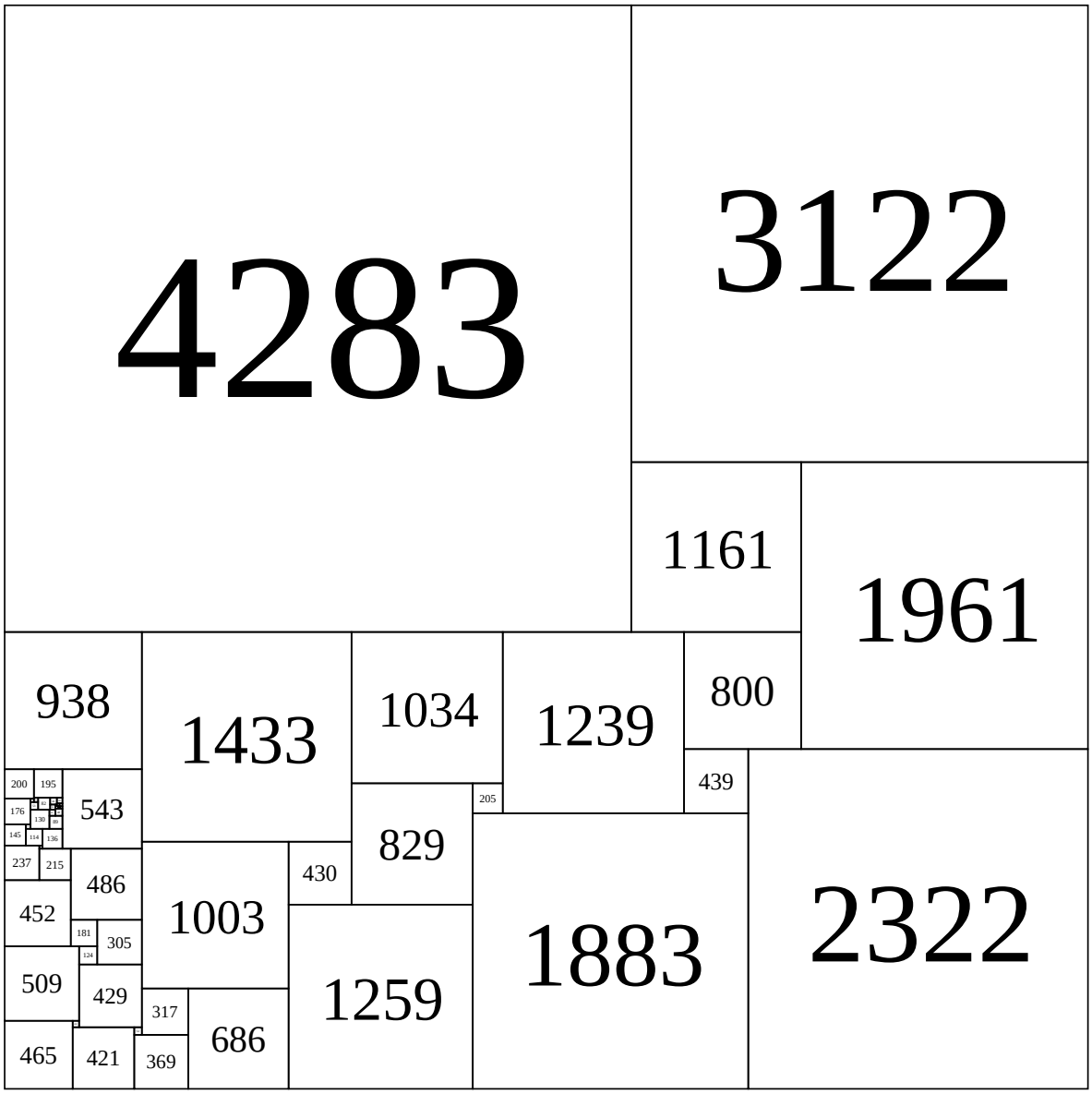
62 7400 B_T 2014



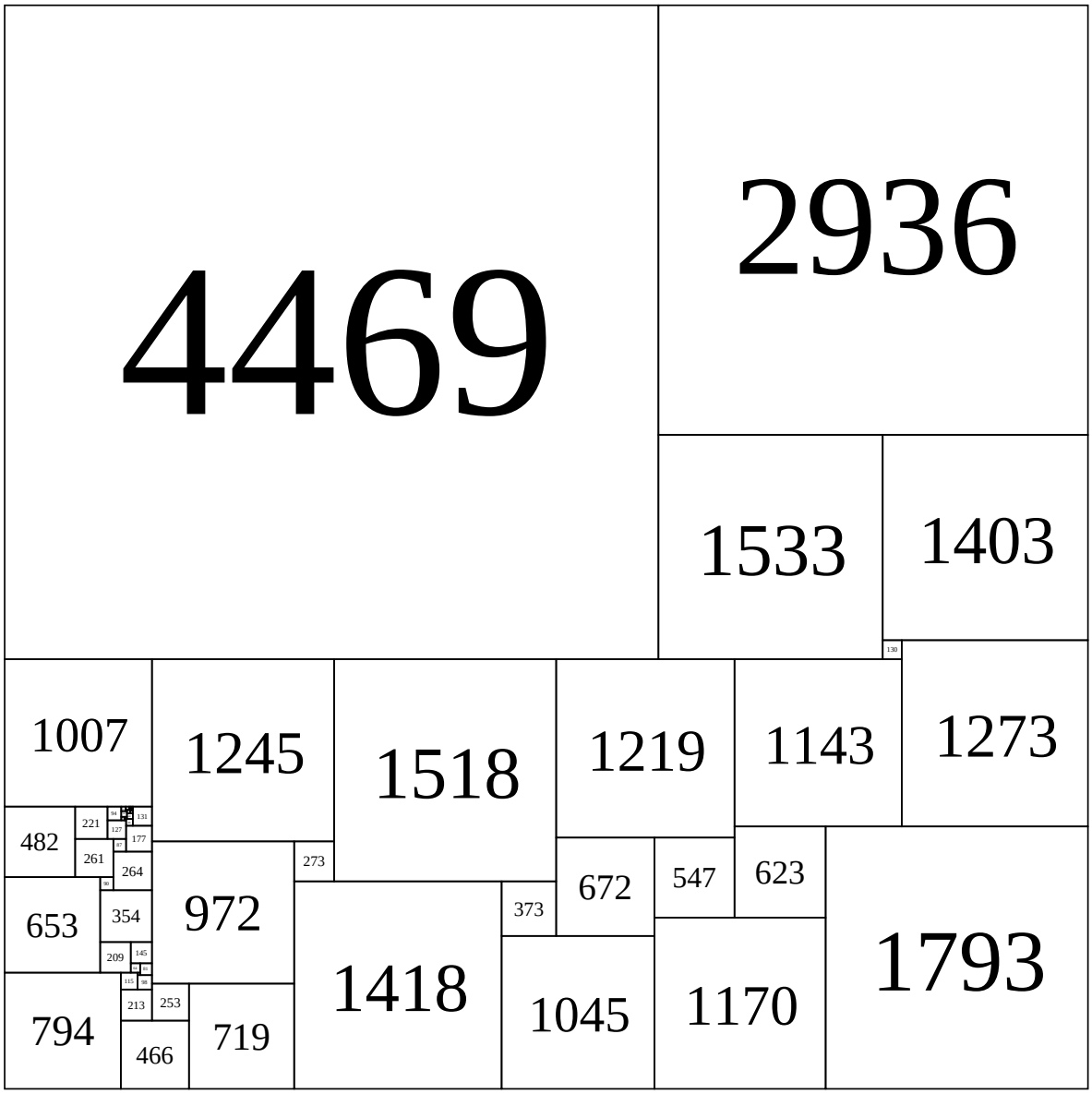
62 7401 B_T 2014



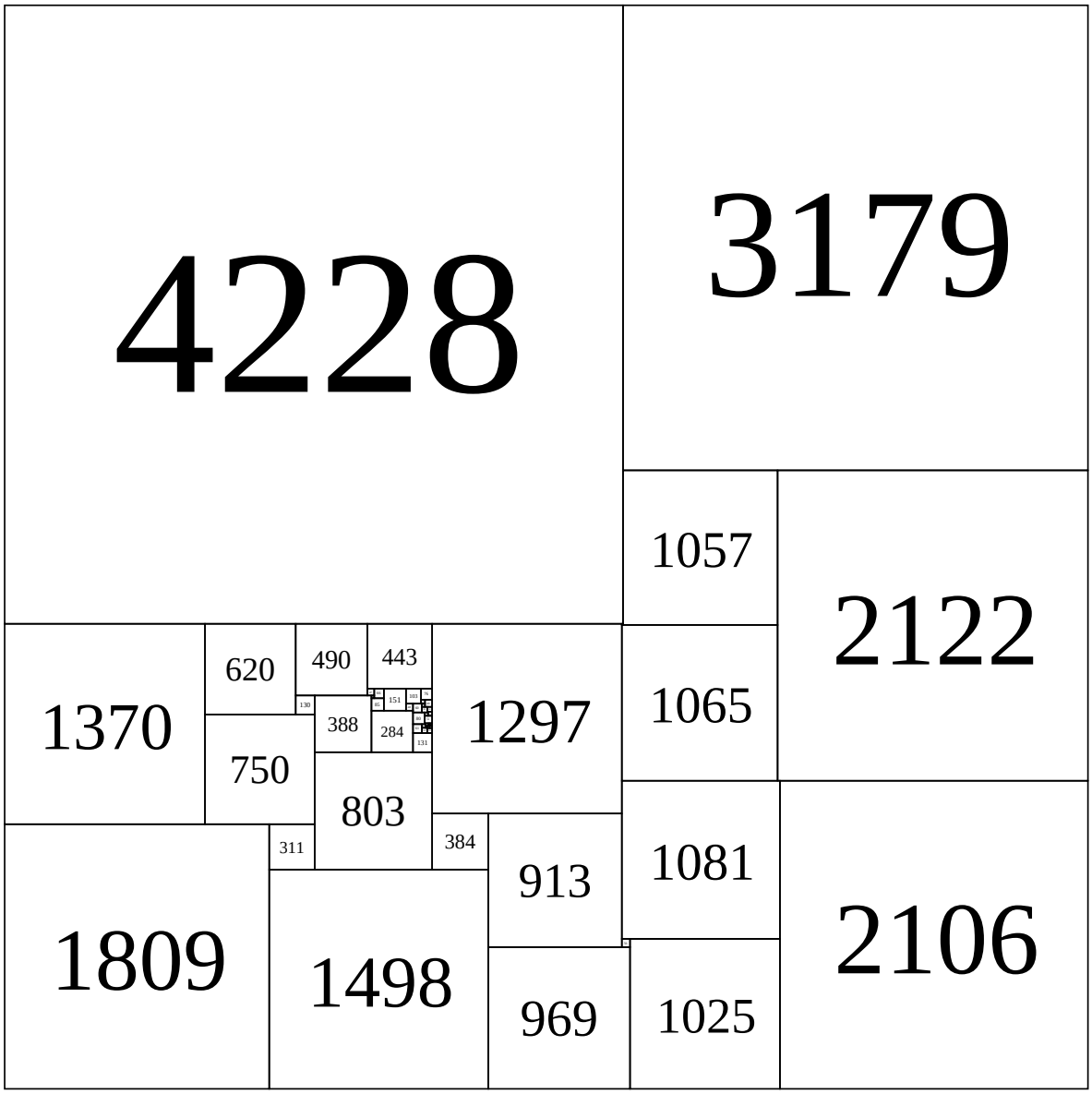
62 7402 B_T 2014



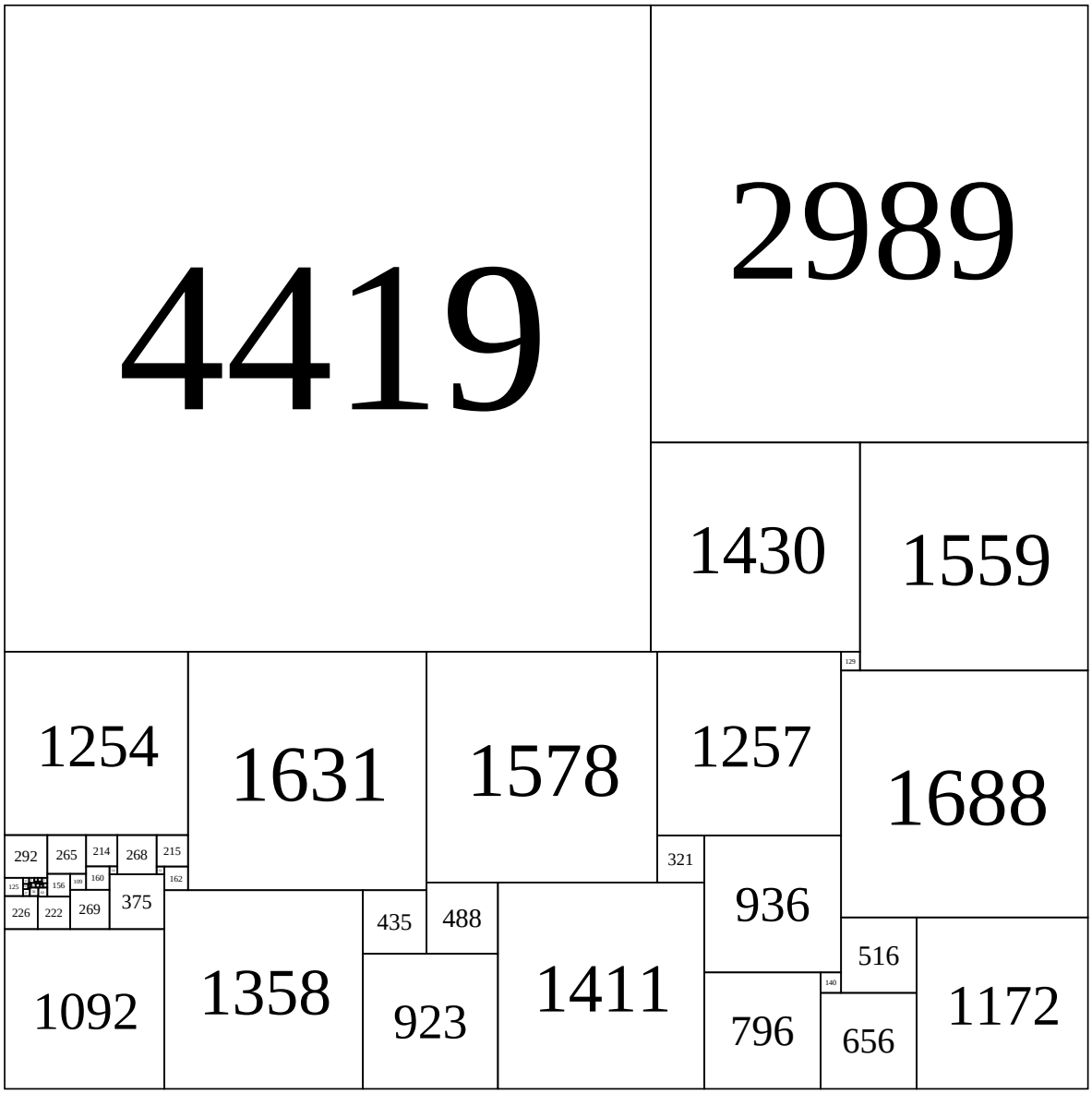
62 7405 B_T 2014



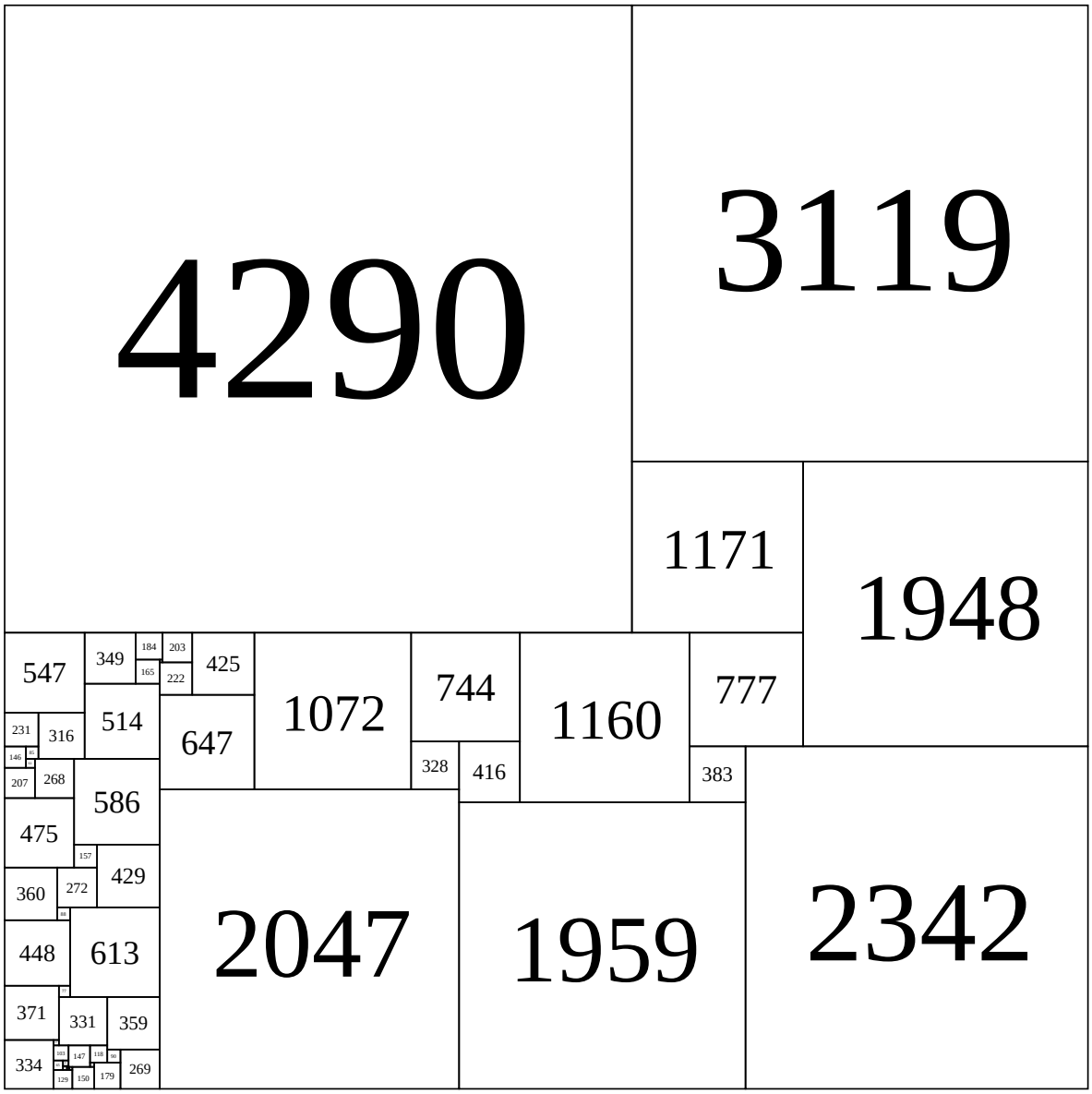
62 7405 B_T 2014



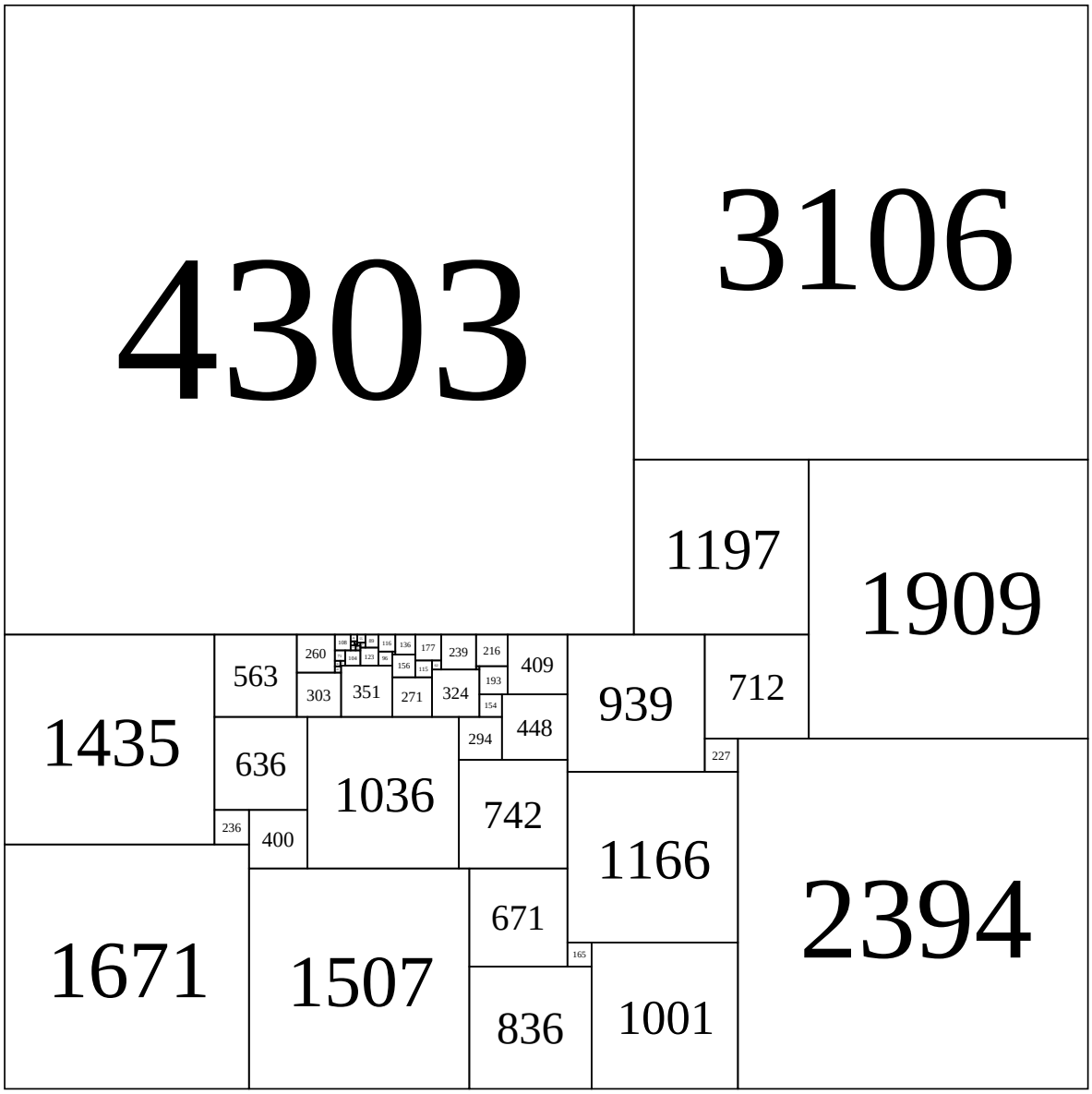
62 7407 BLM 2018



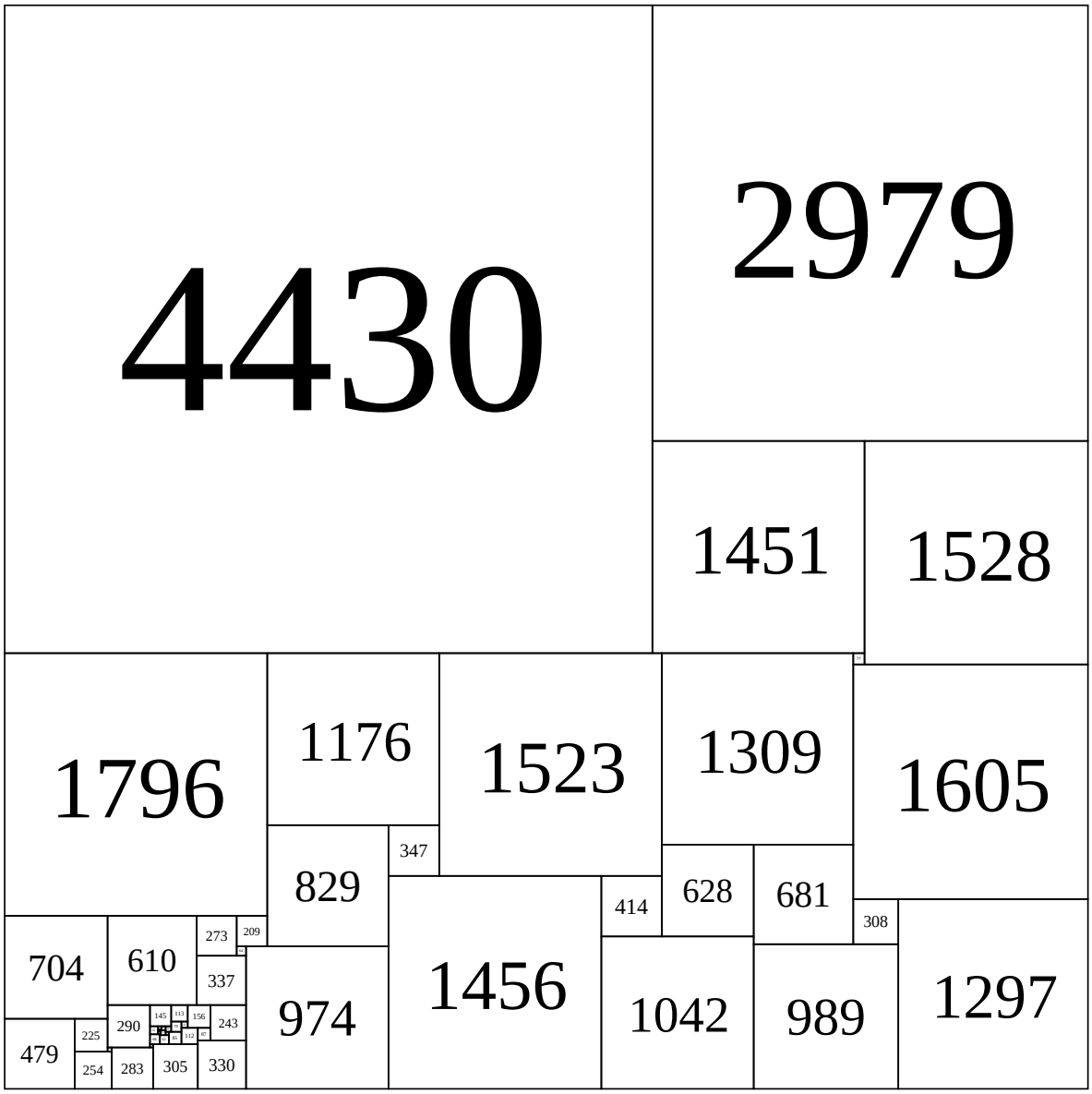
62 7408 B_T 2014



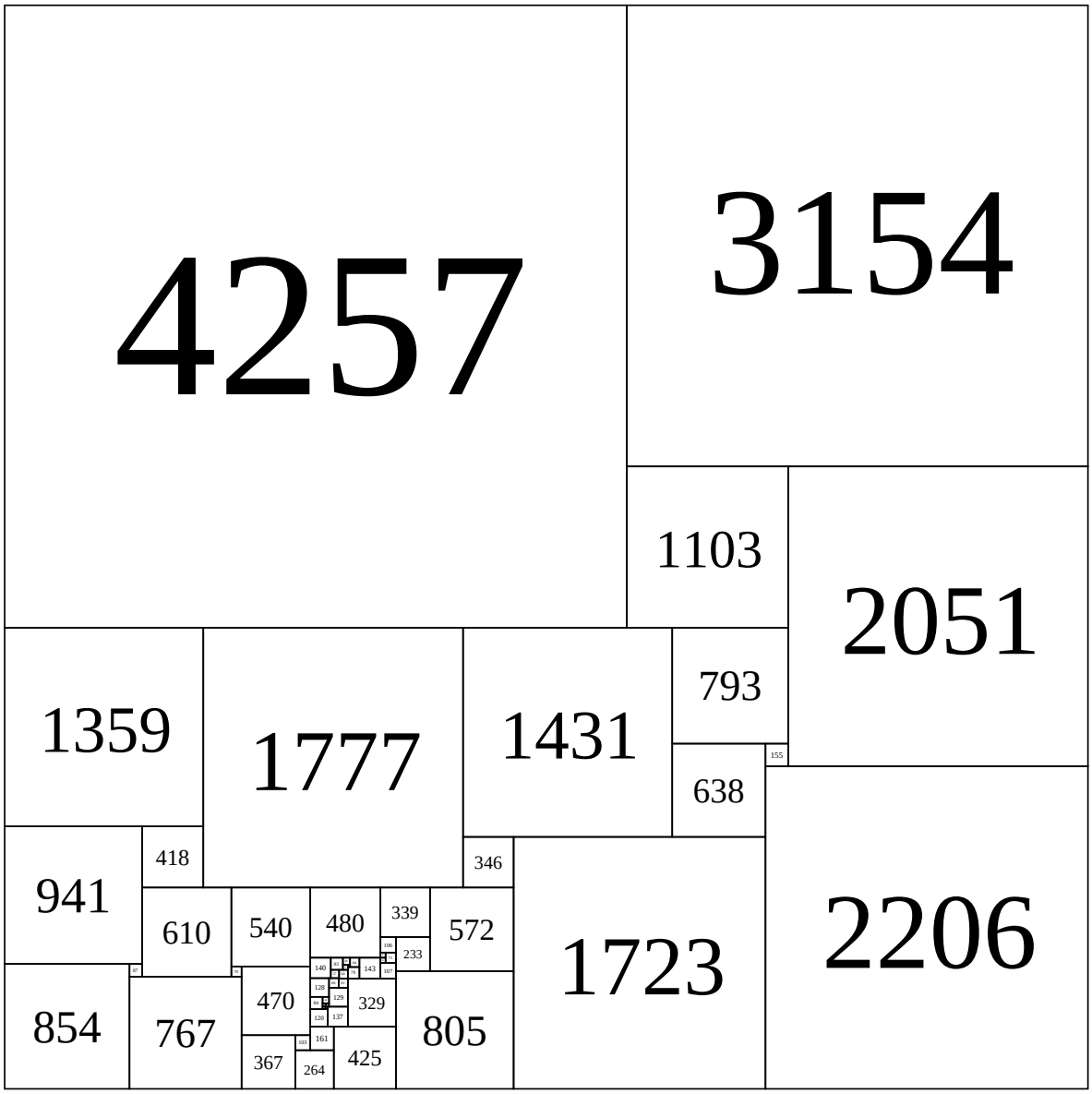
62 7409 B_T 2014



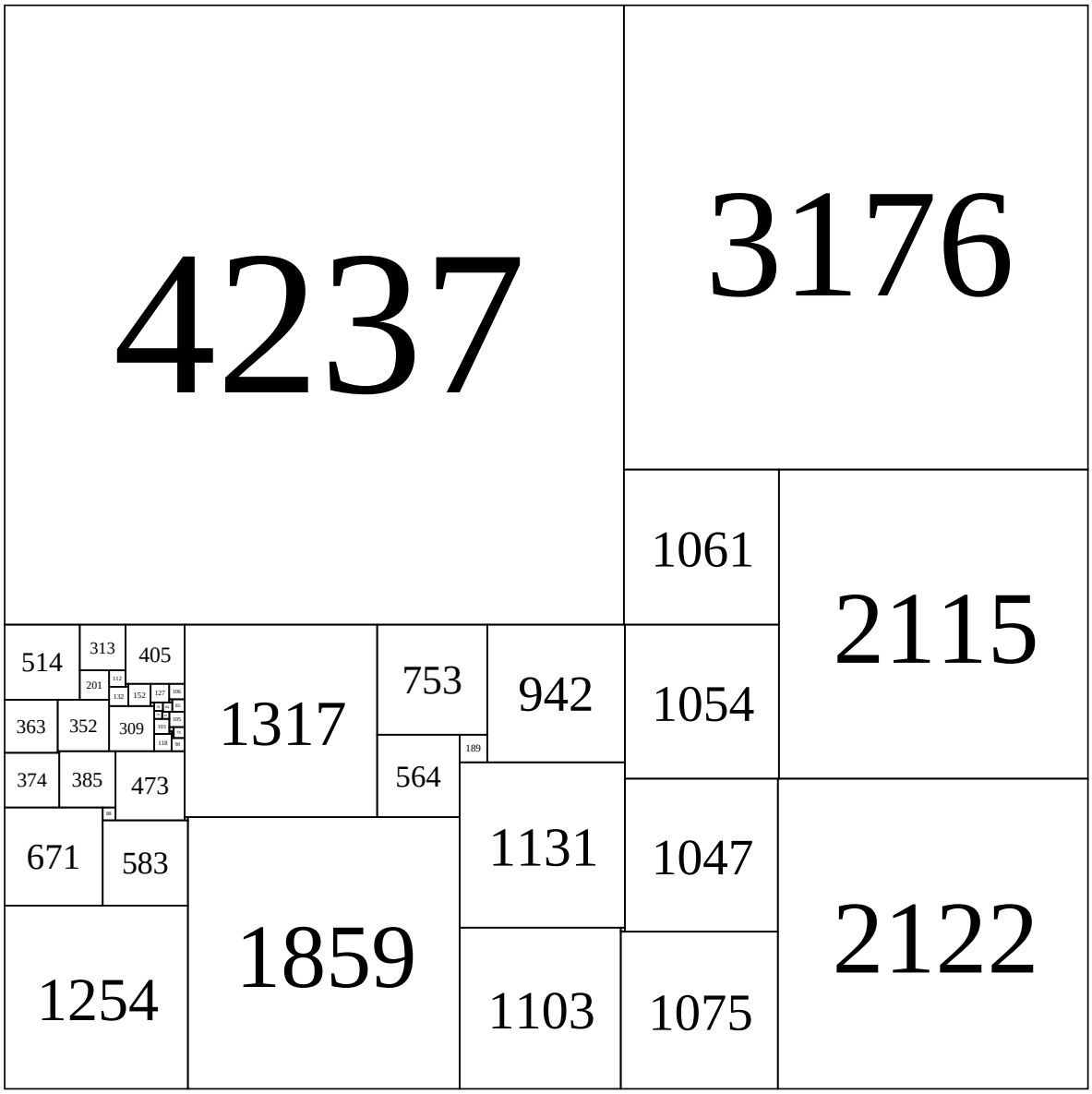
62 7409 B_T 2014



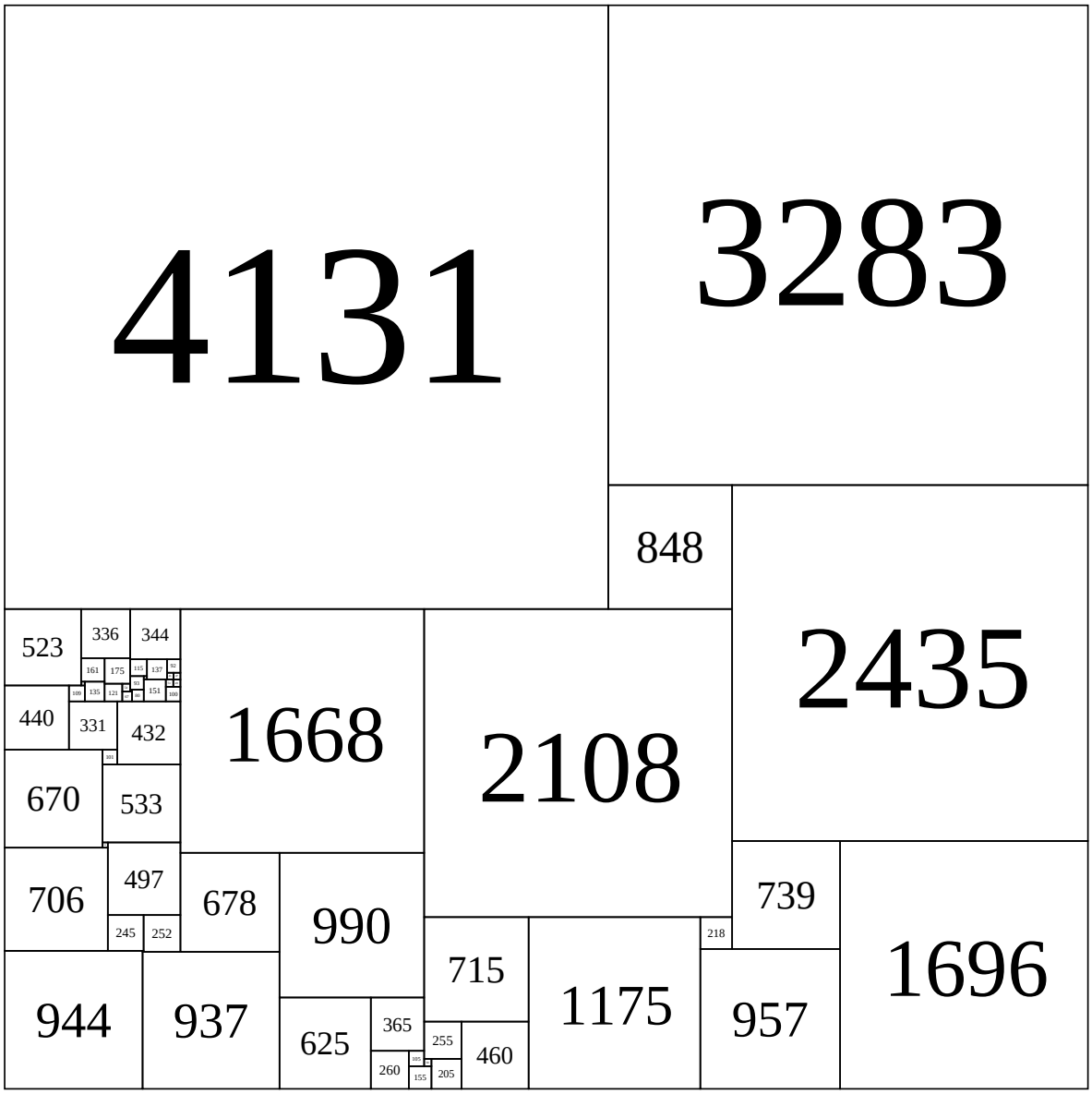
62 7409 B_T 2014



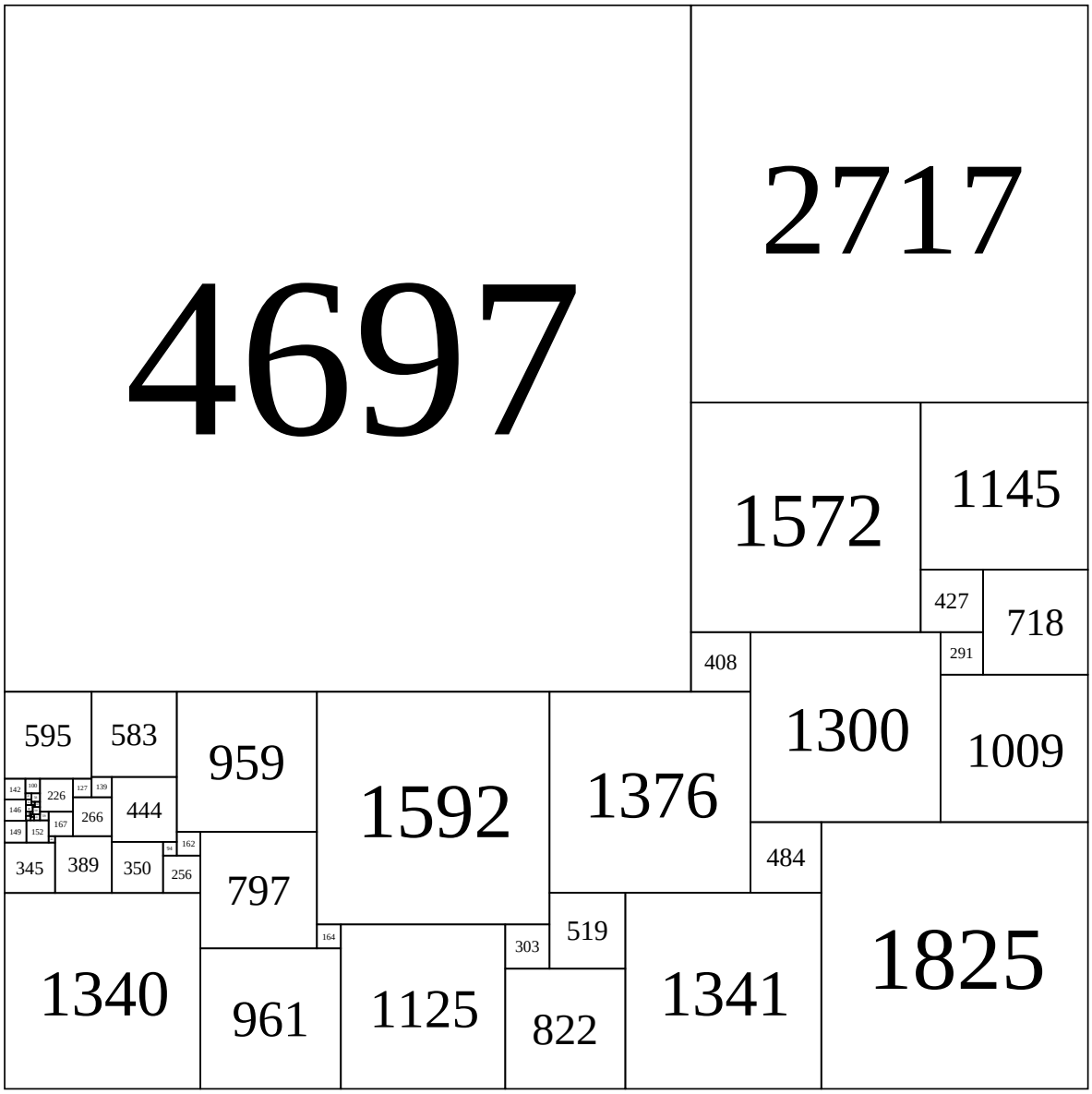
62 7411 B_T 2014



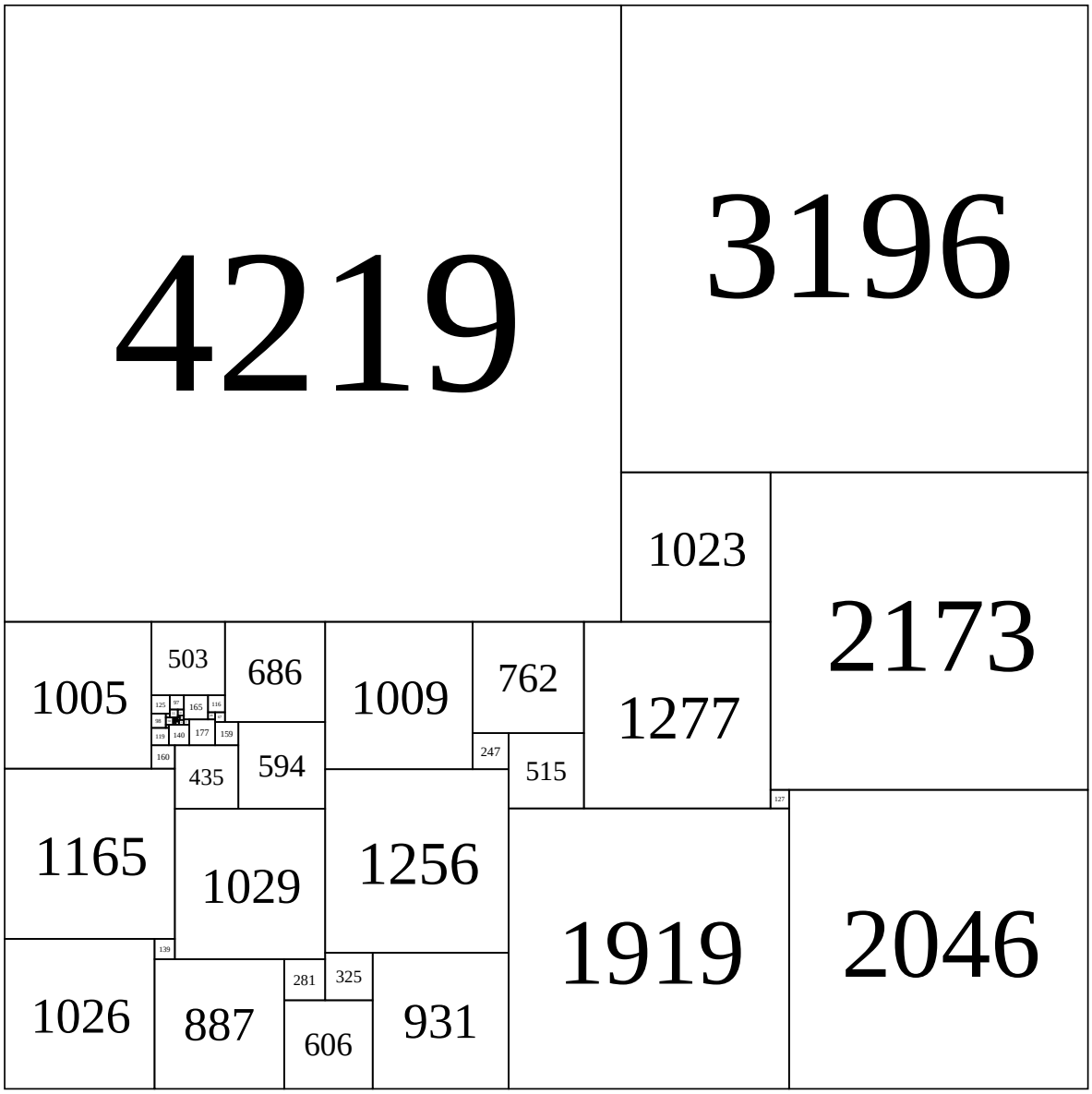
62 7413 B_T 2014



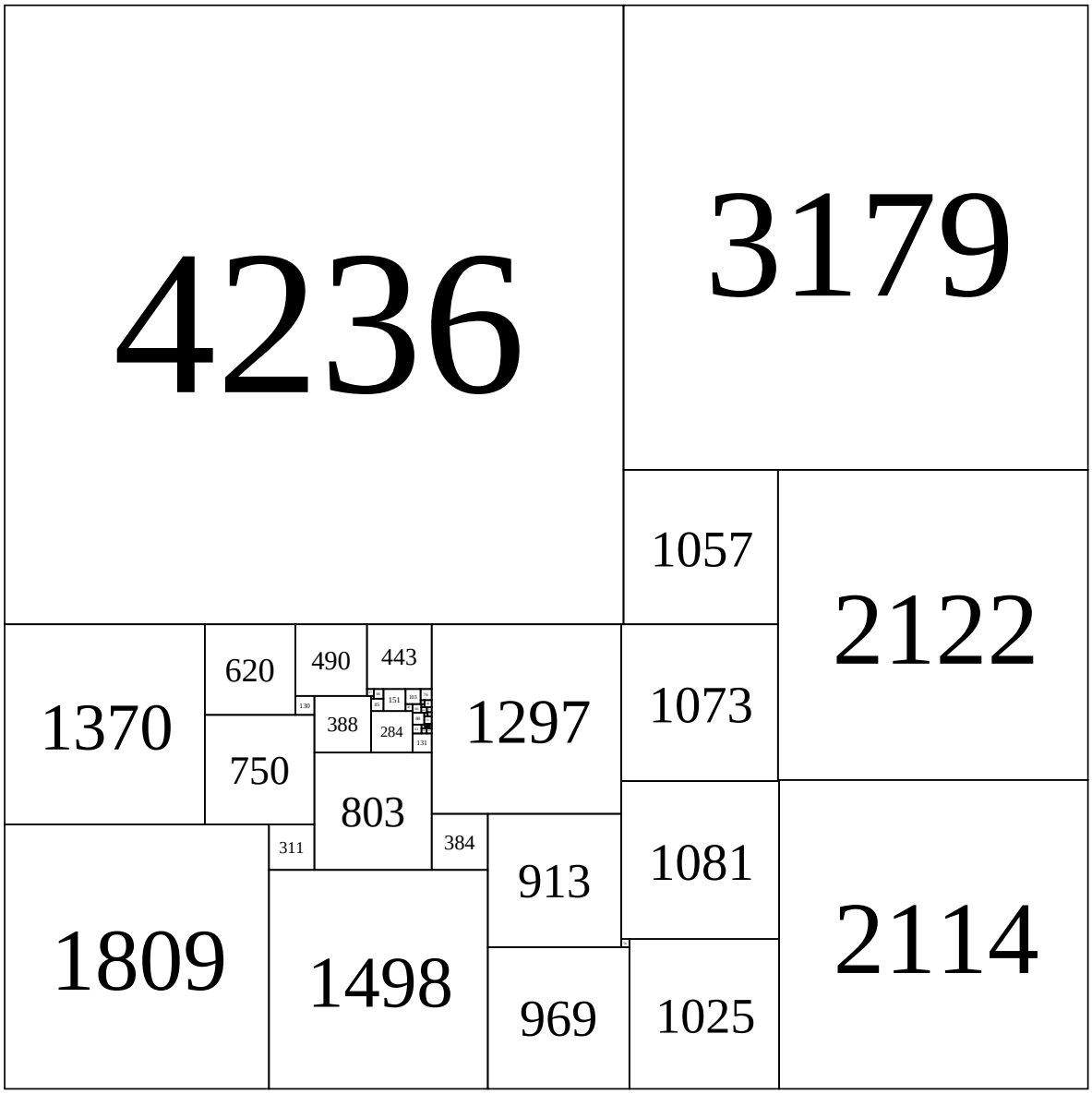
62 7414 B_T 2014



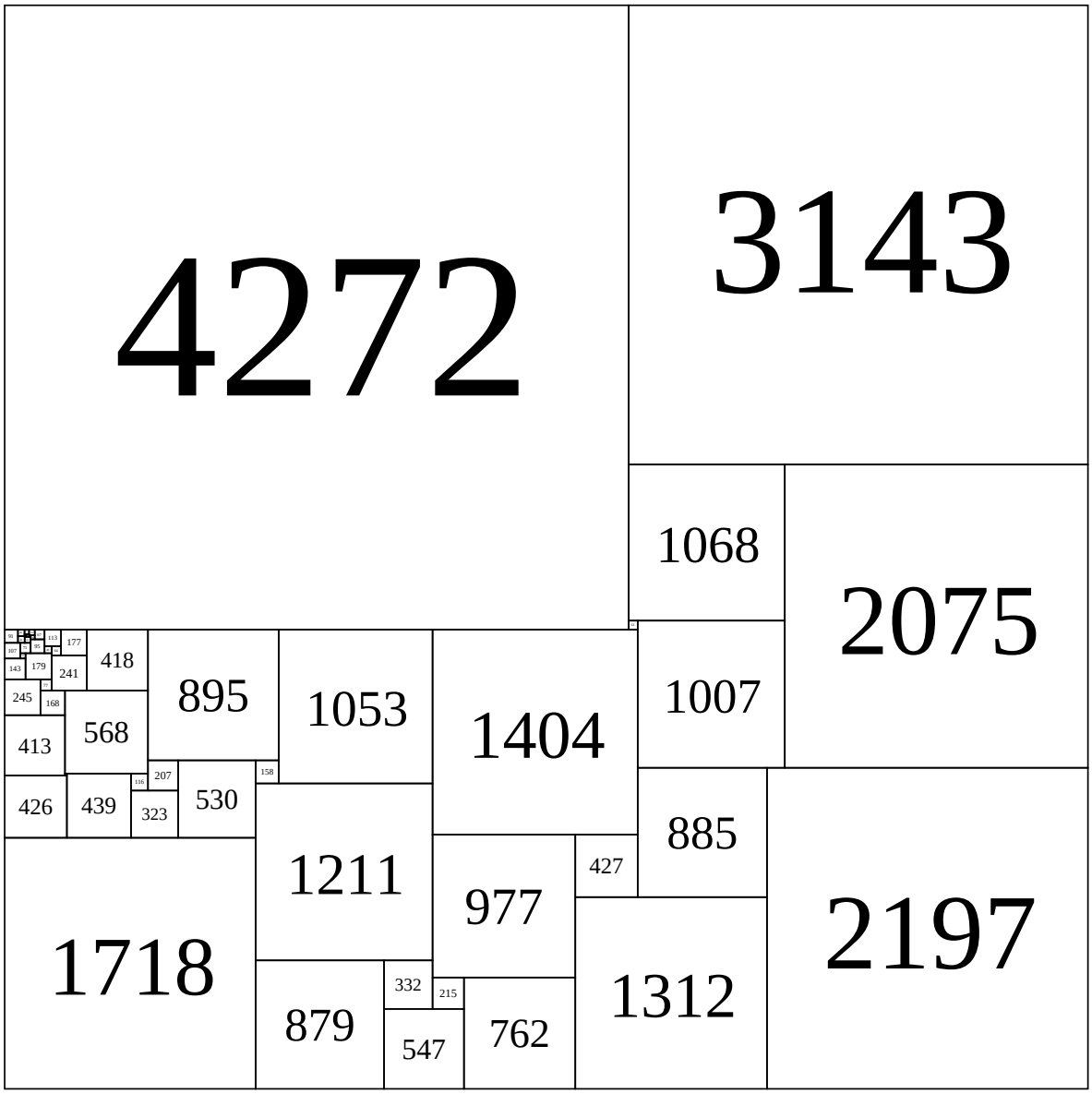
62 7414 BLM 2018 <-- 62 7006 B_T 2014



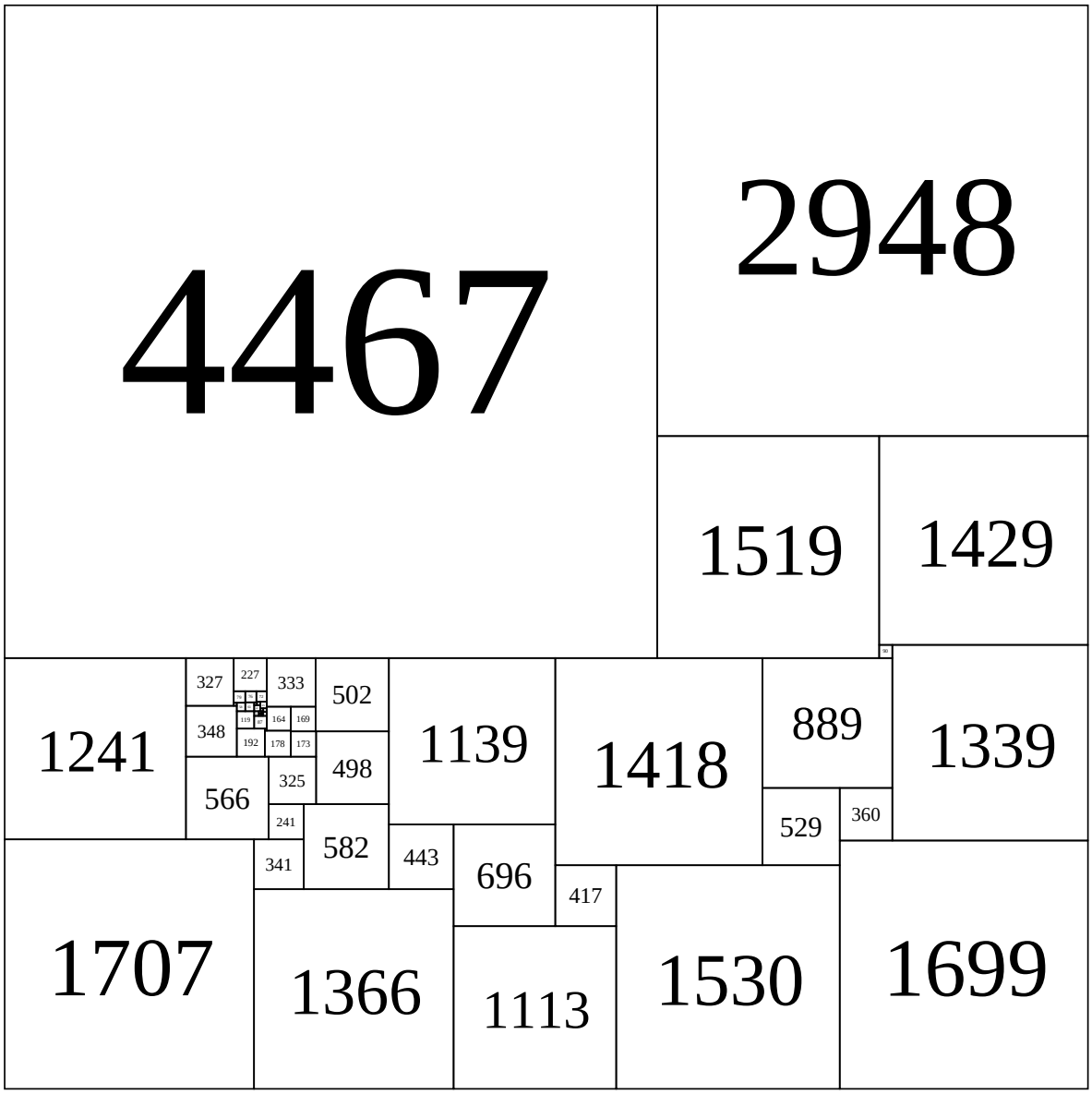
62 7415 B_T 2014



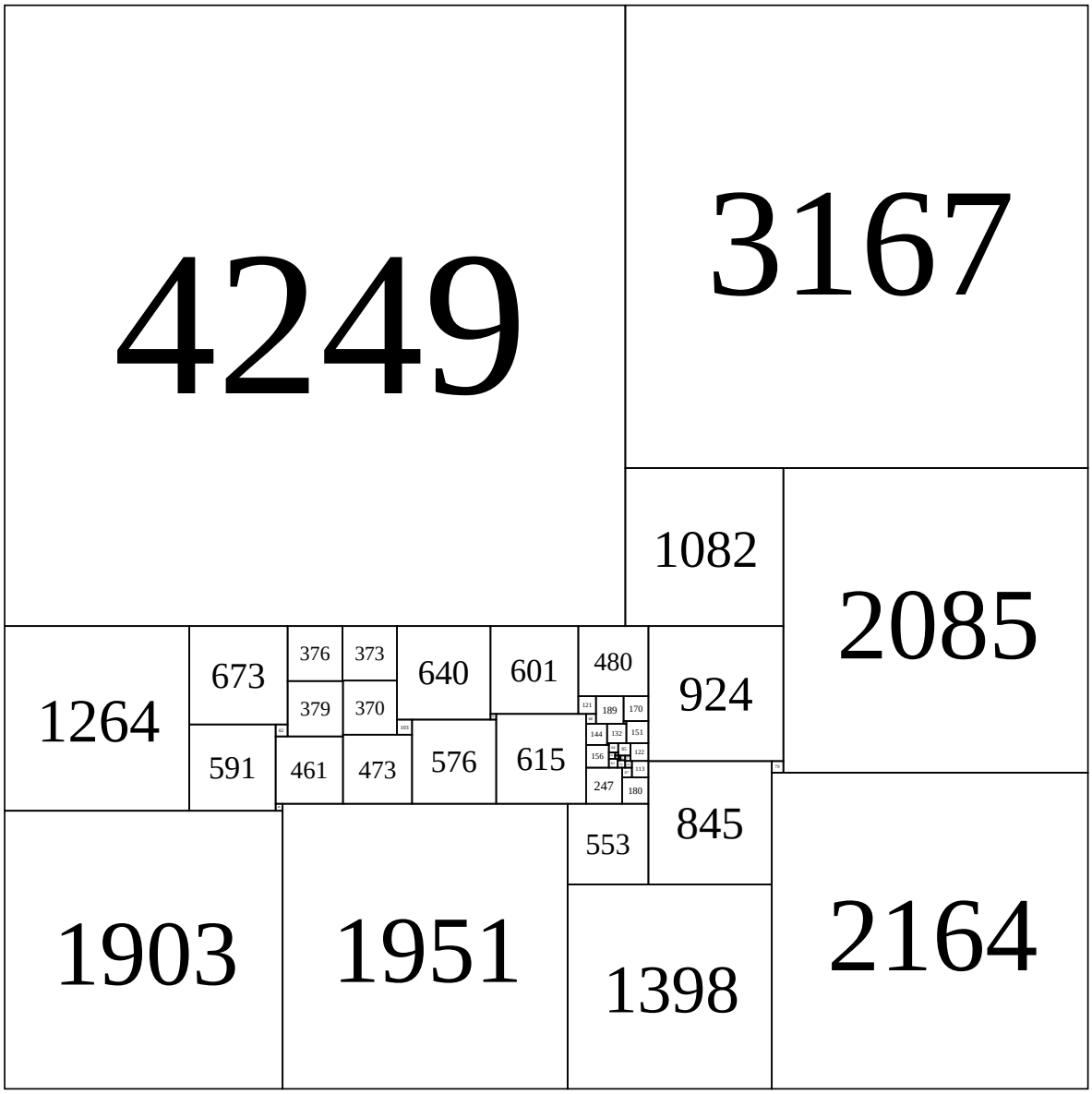
62 7415 B_T 2014



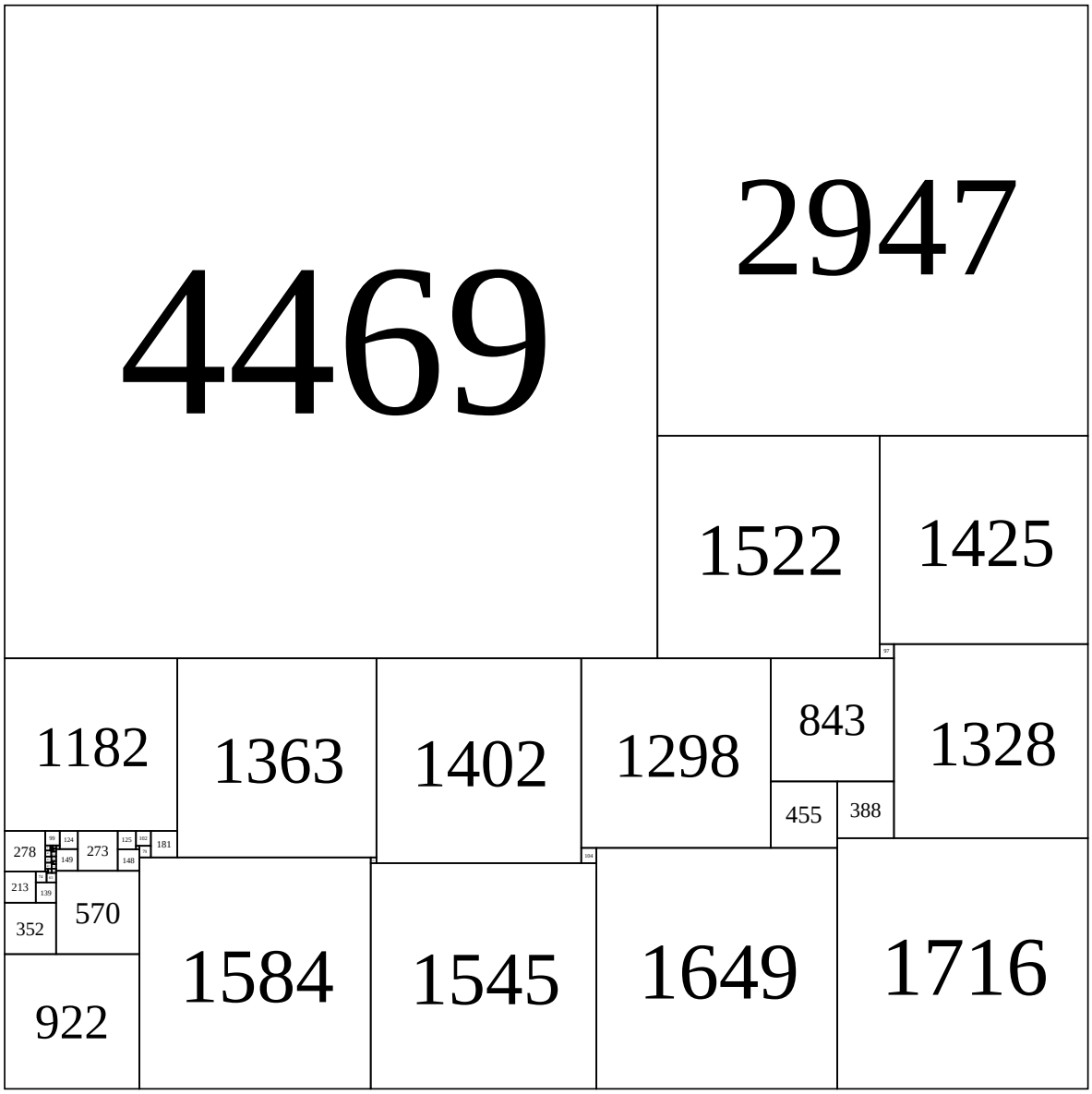
62 7415 BLM 2018 <-- 62 7354 B_T 2014



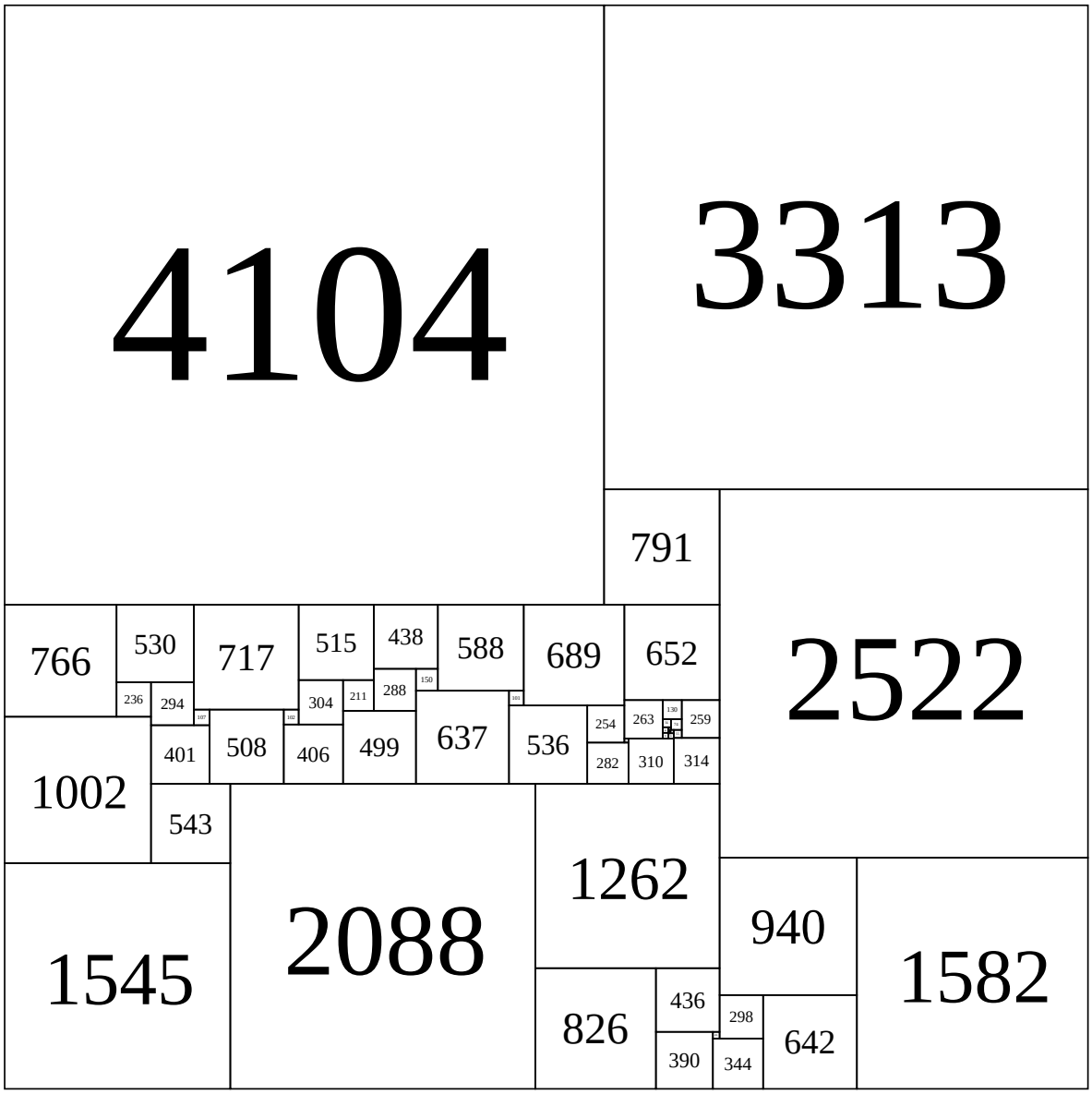
62 7415 B_T 2014



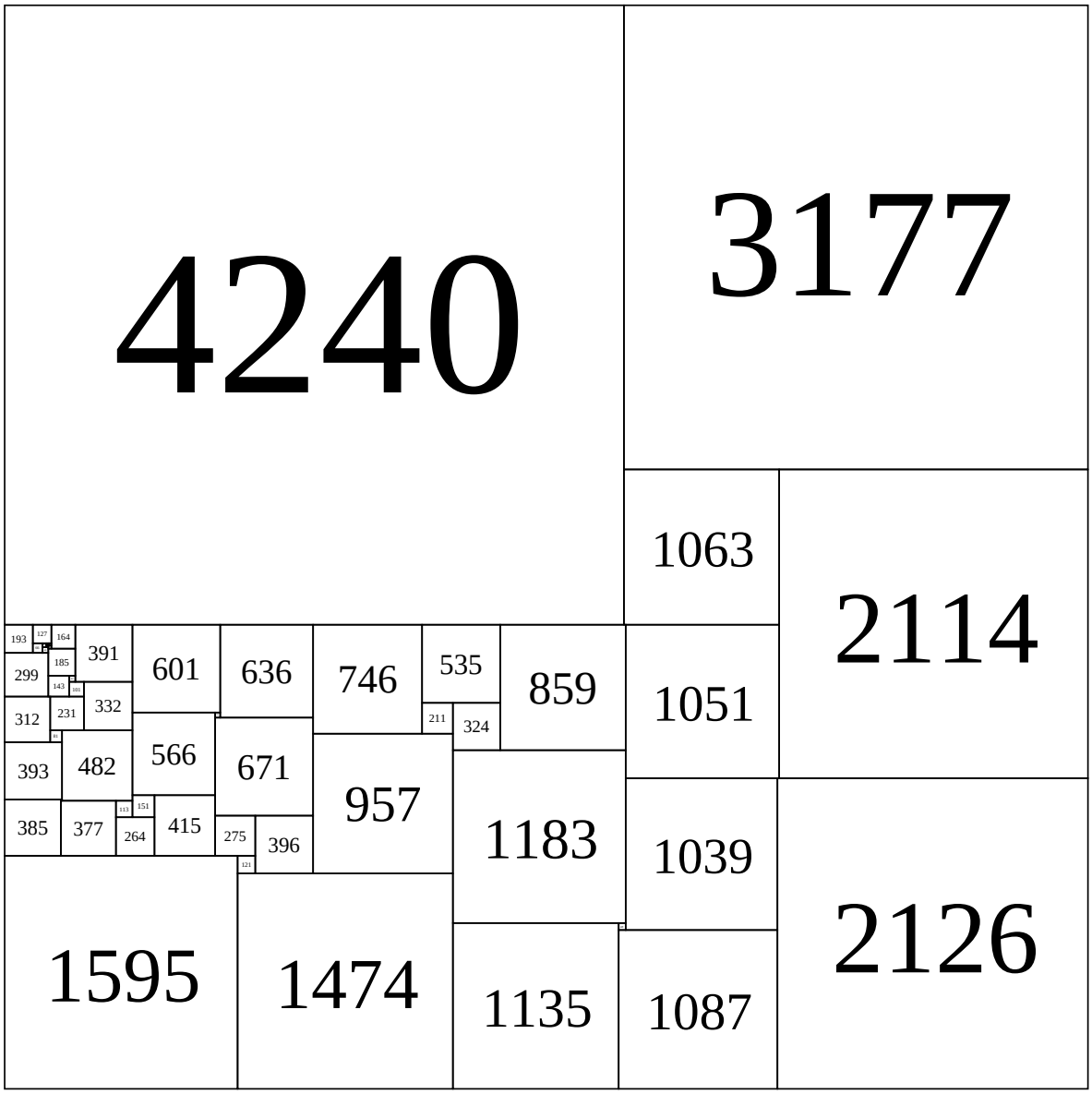
62 7416 B_T 2014



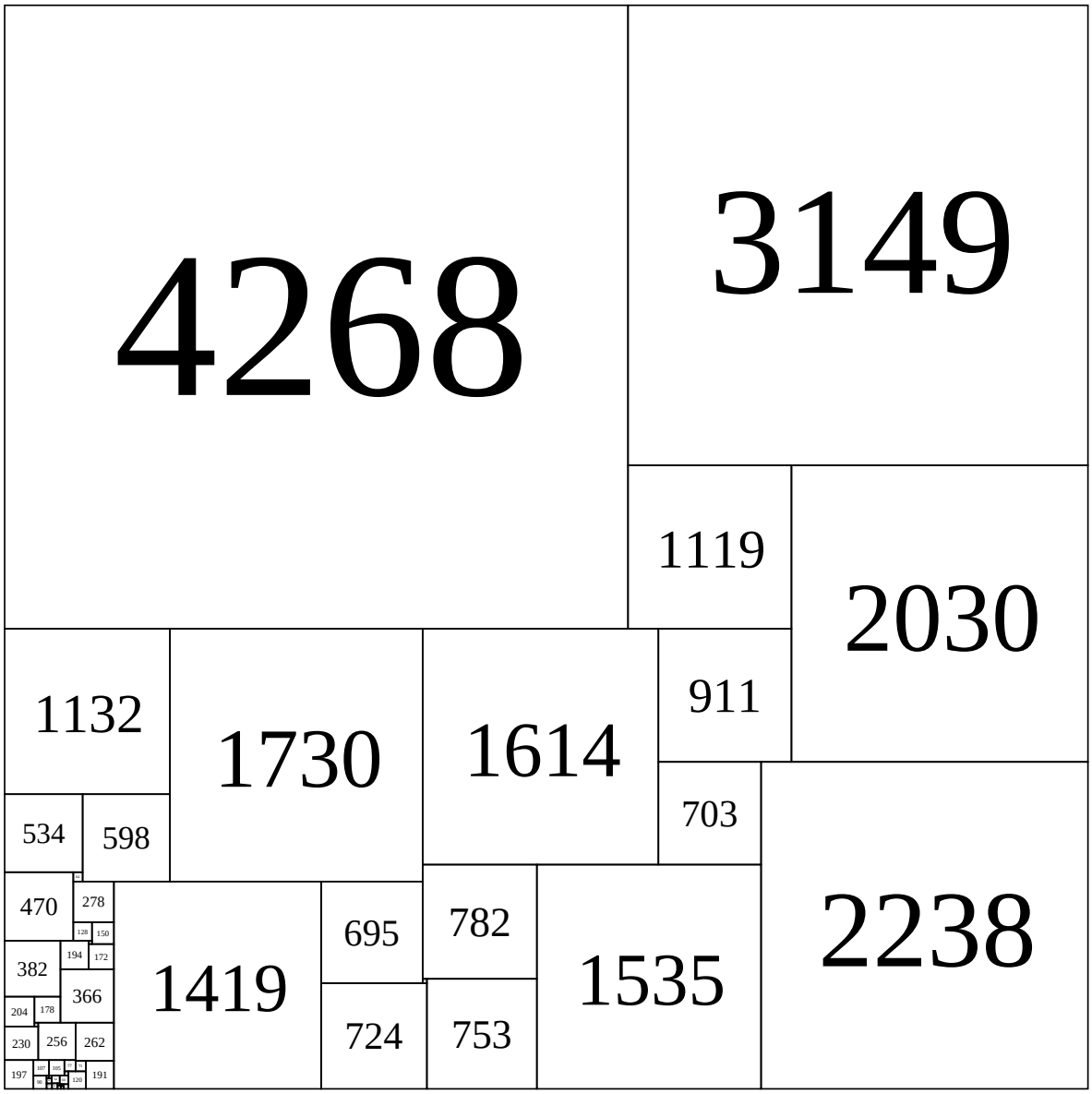
62 7416 B_T 2014



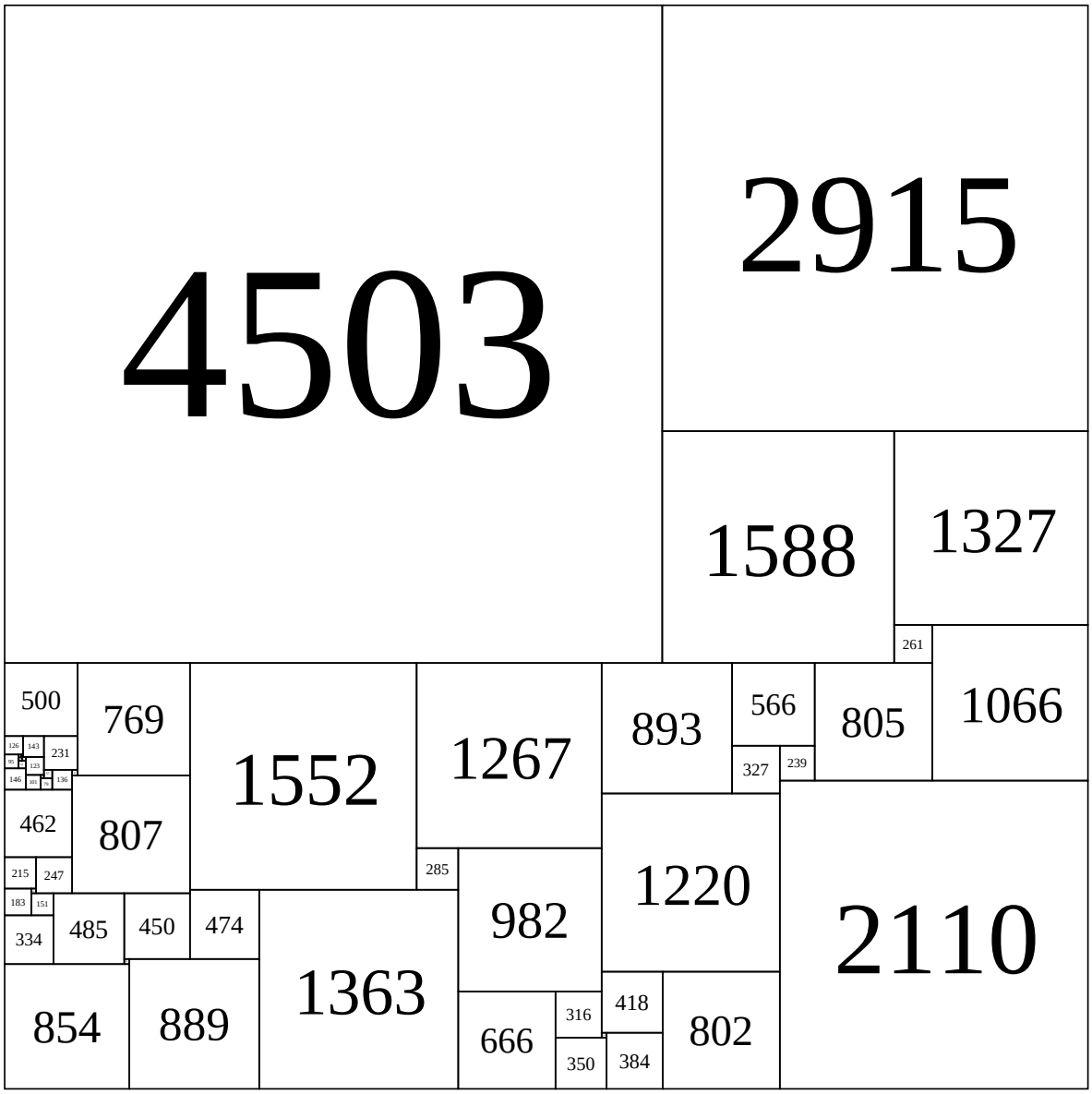
62 7417 B_T 2014



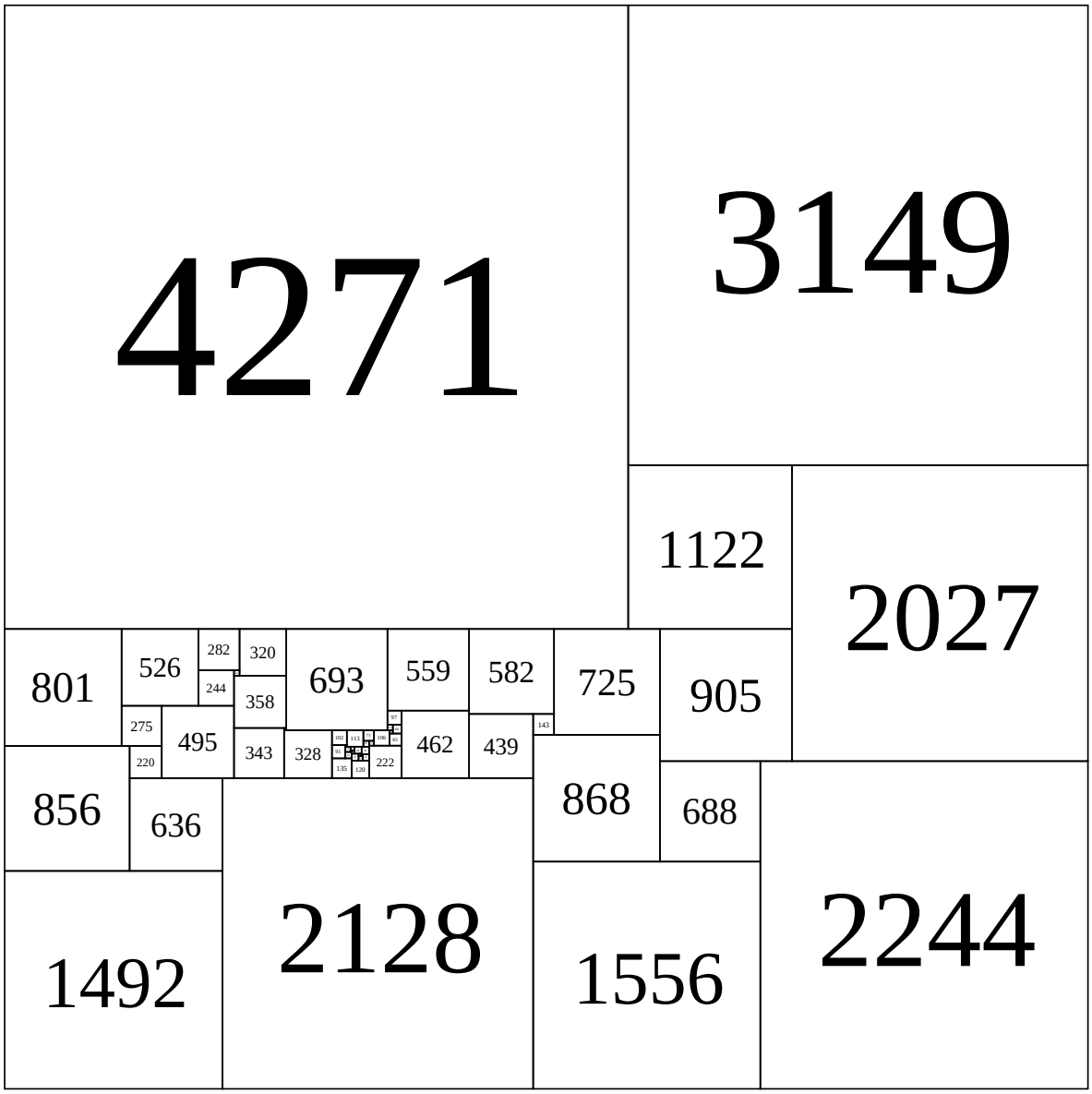
62 7417 B_T 2014



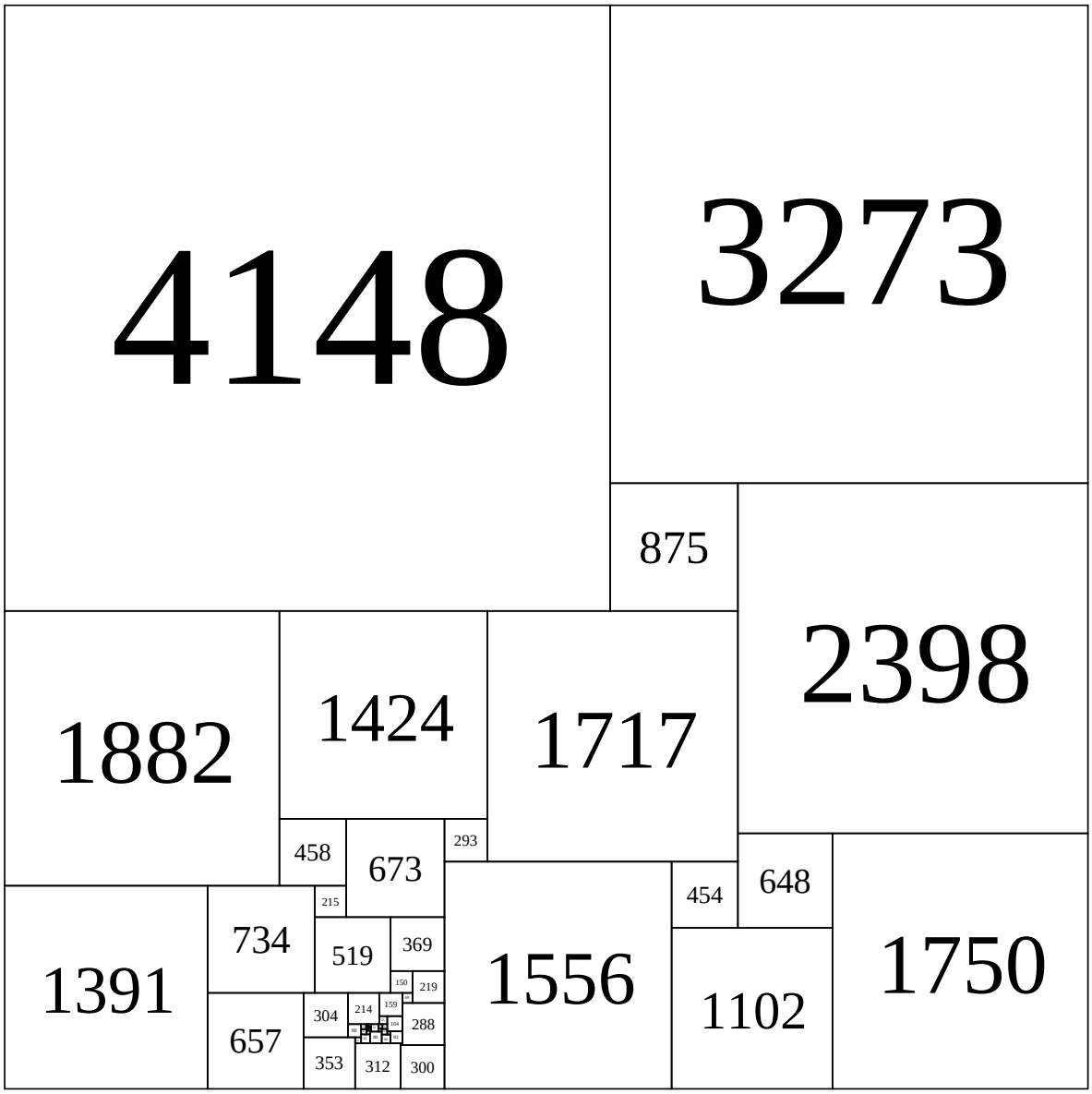
62 7417 B_T 2014



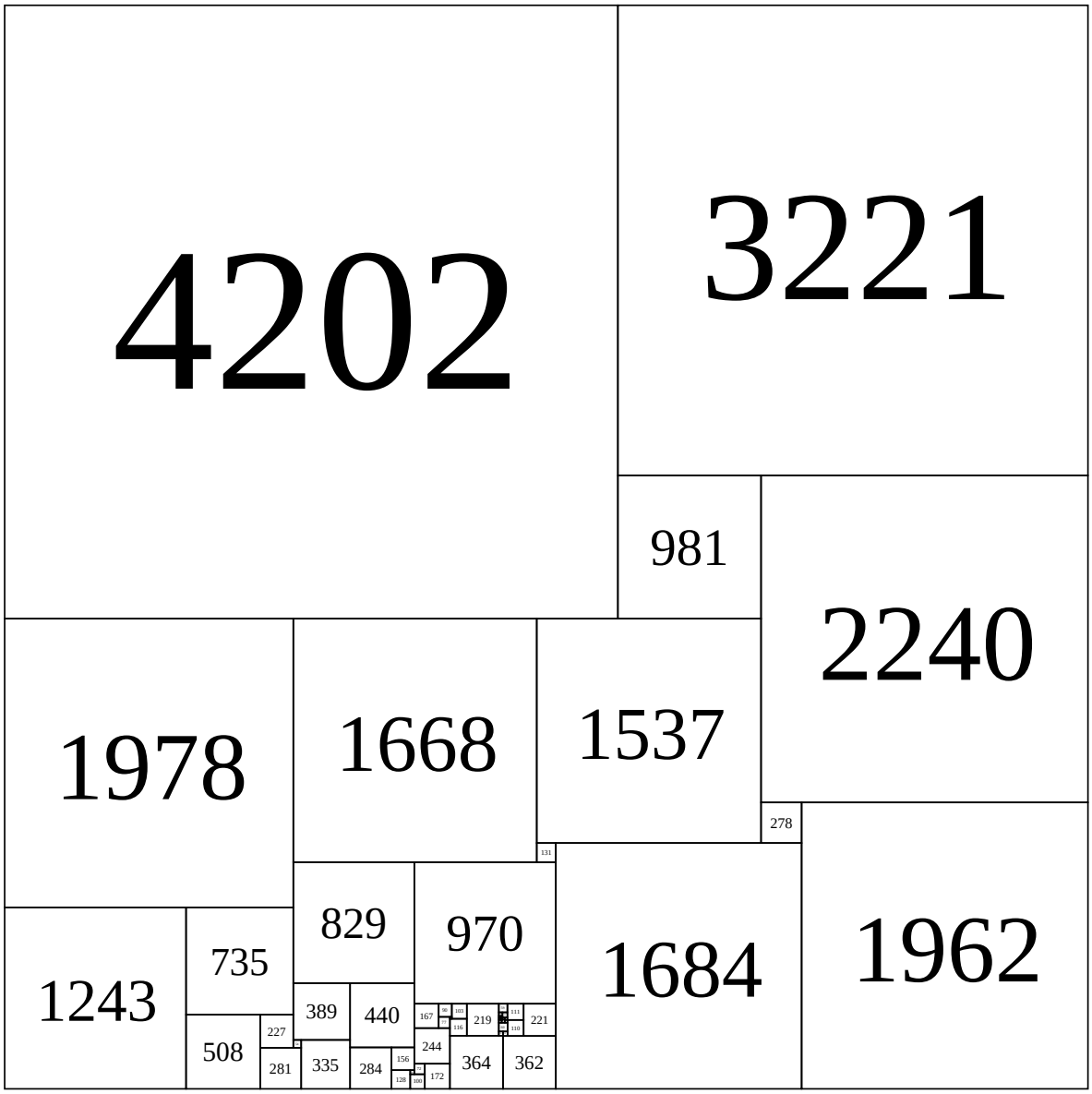
62 7418 B_T 2014



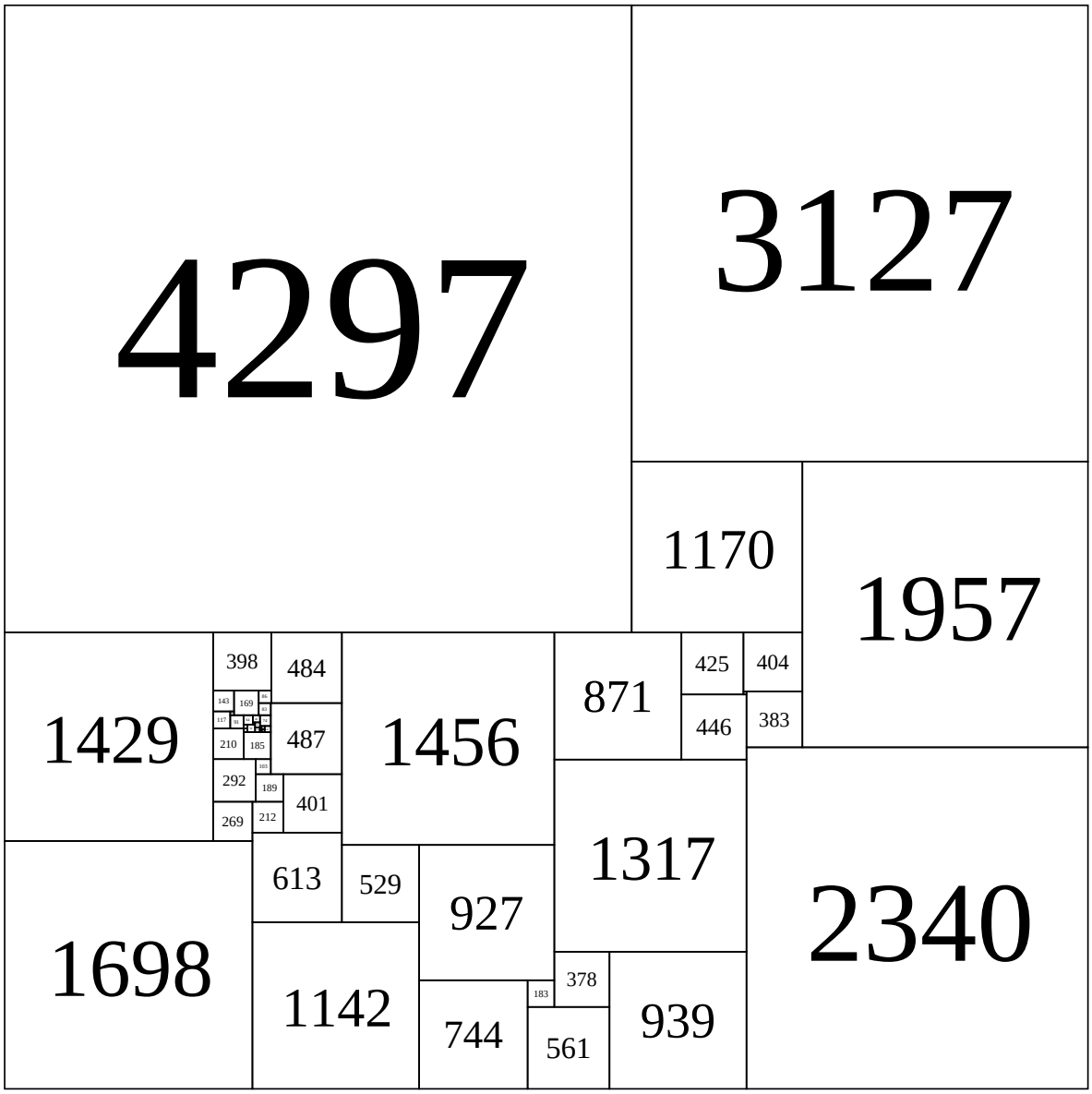
62 7420 B_T 2014



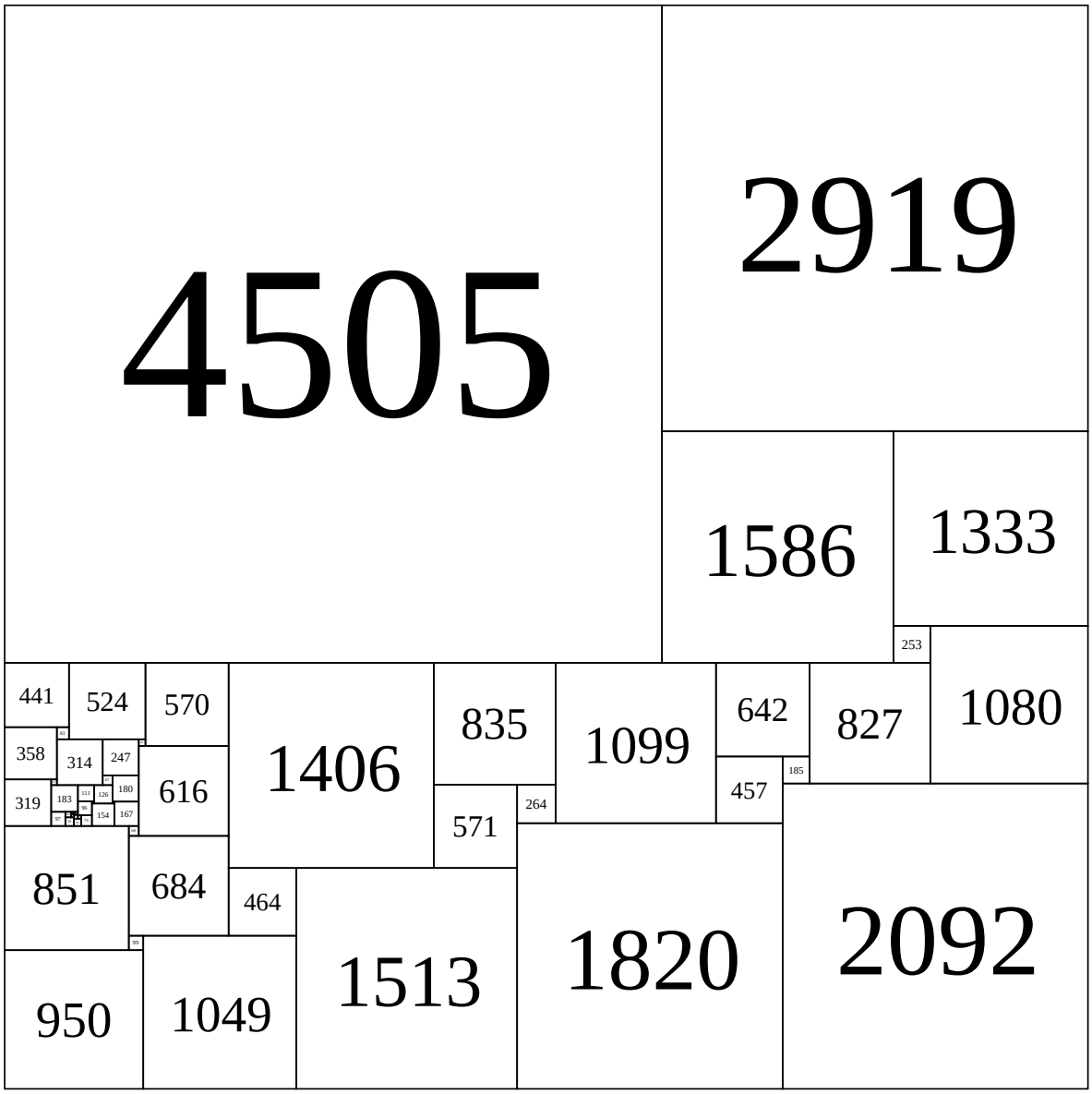
62 7421 B_T 2014



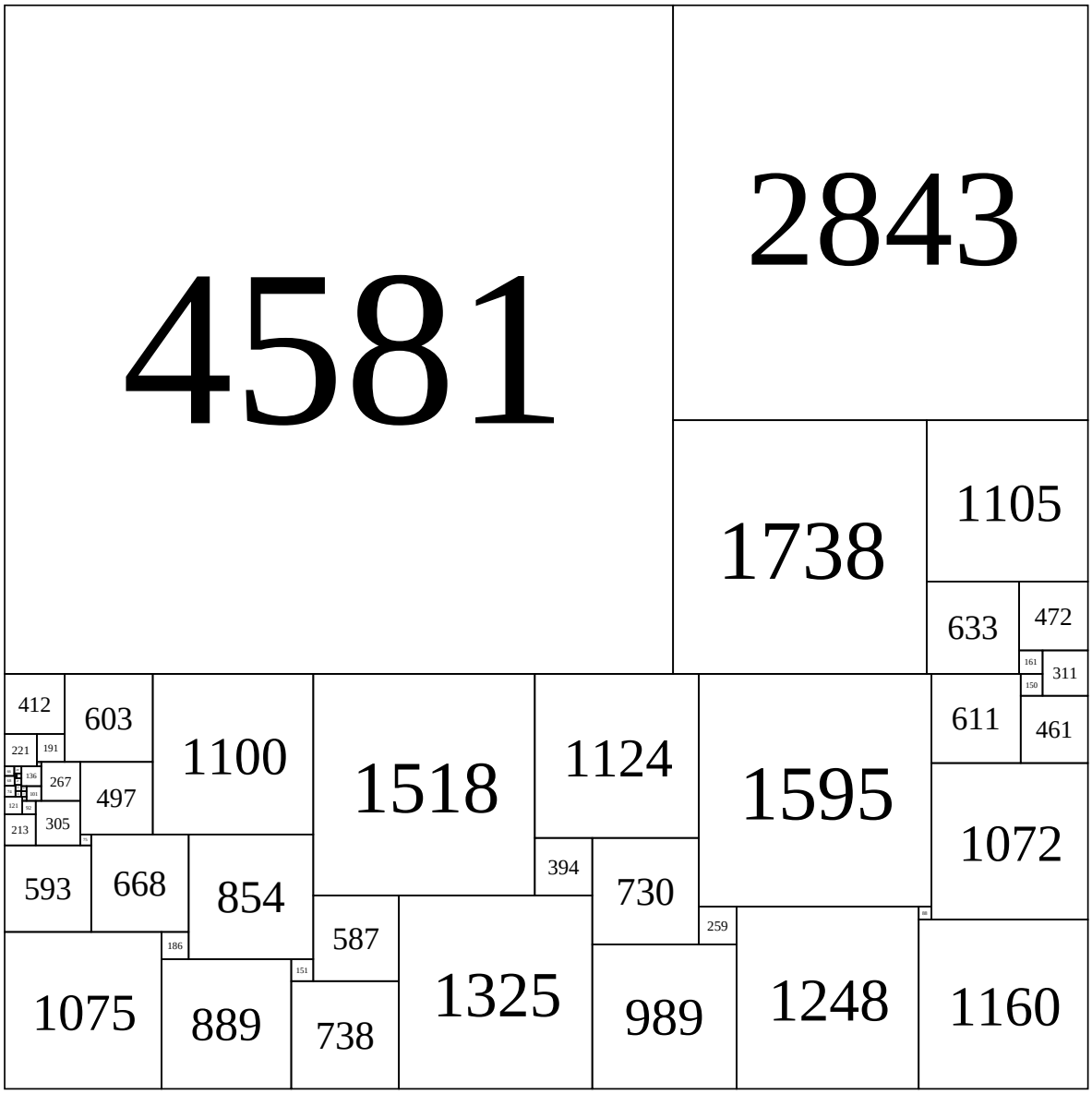
62 7423 B_T 2014



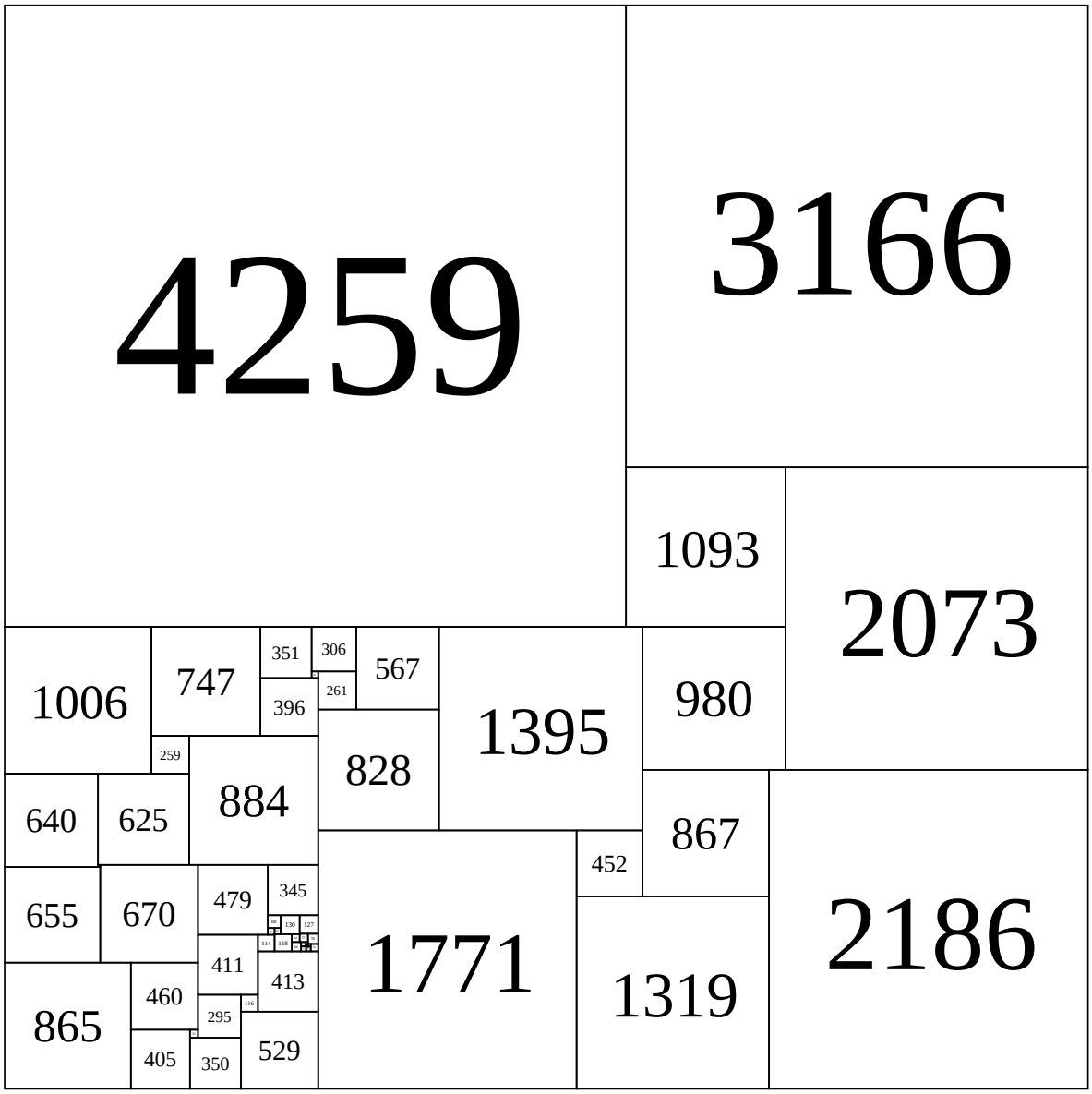
62 7424 B_T 2014



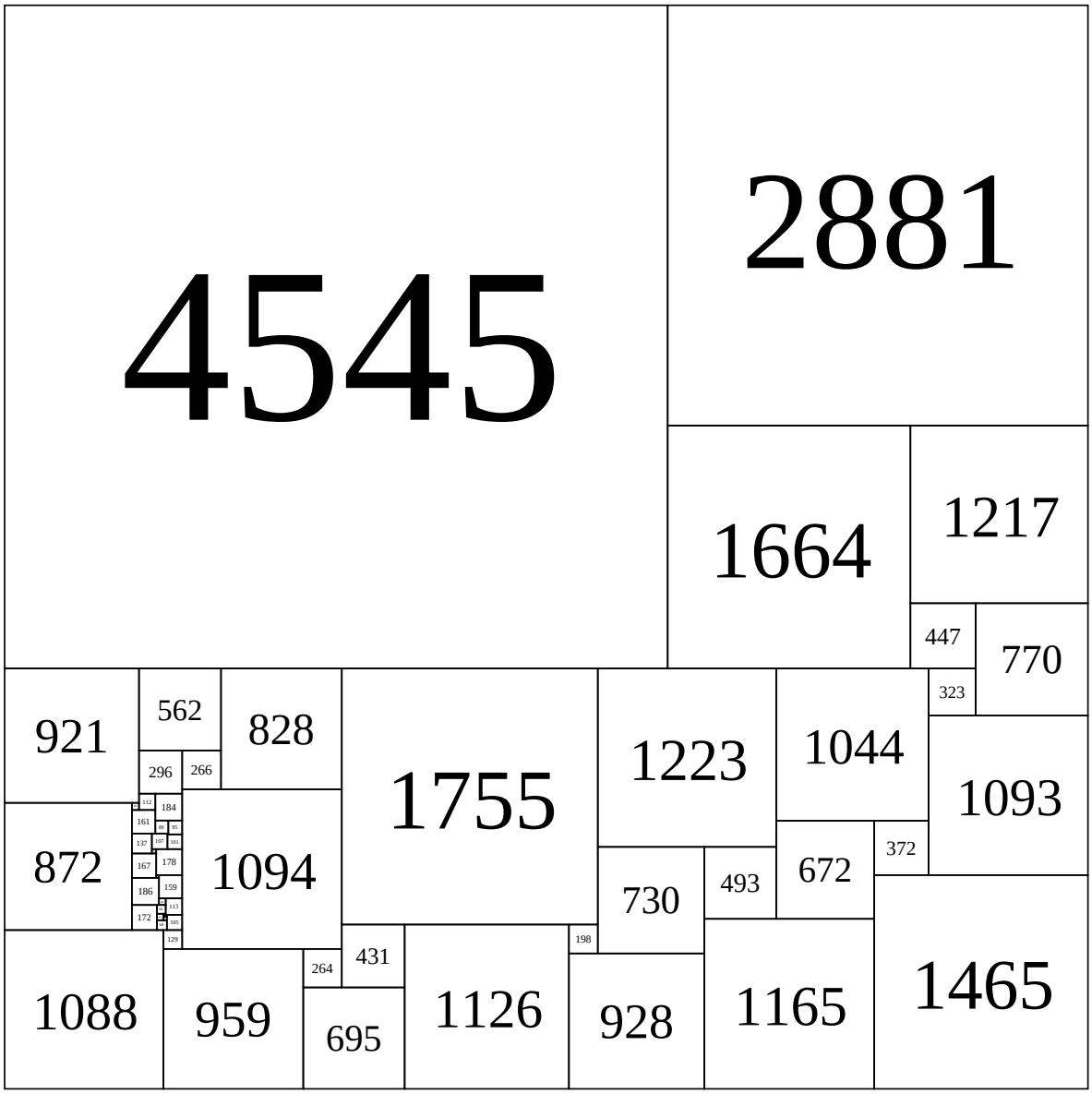
62 7424 B_T 2014



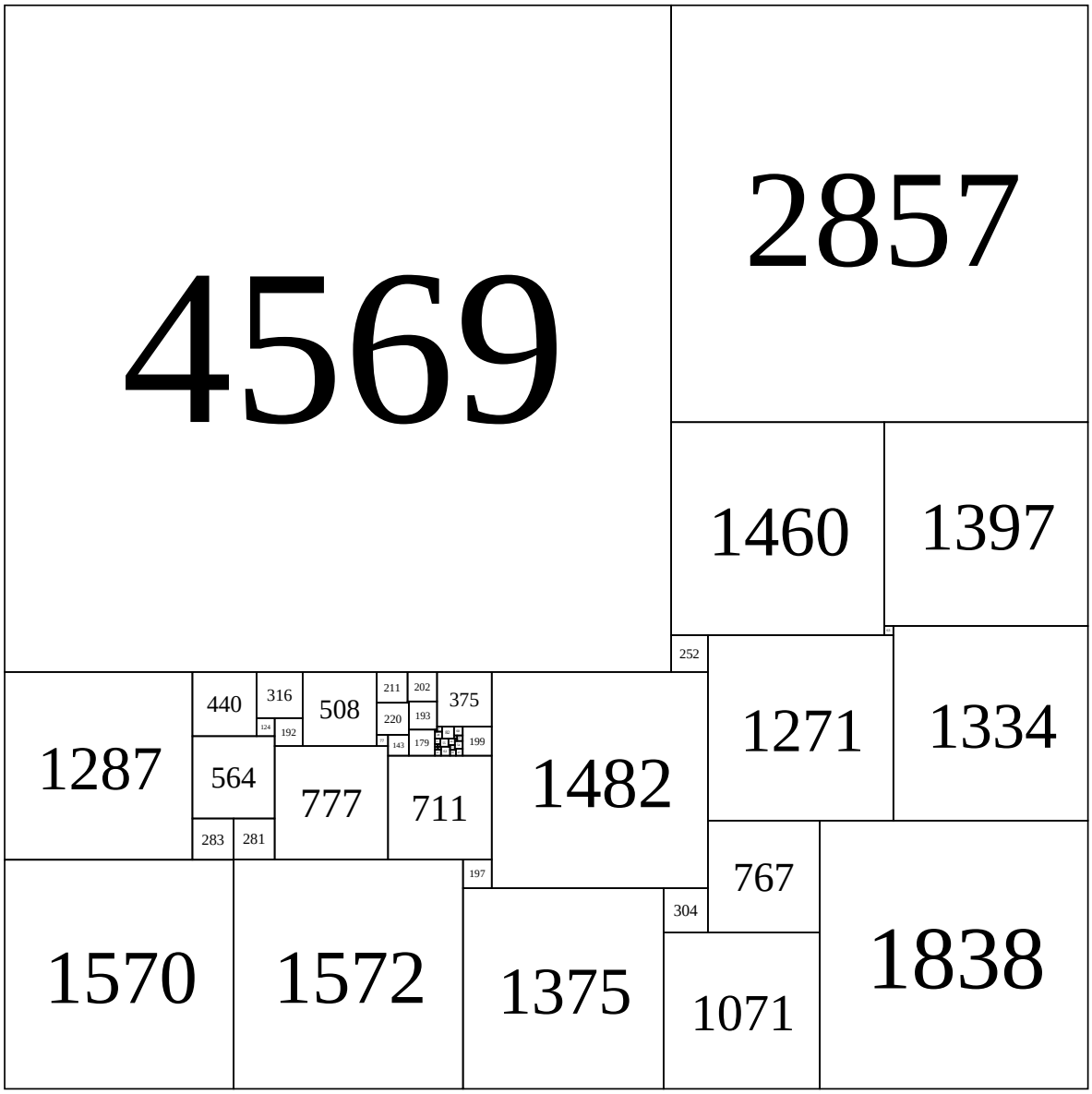
62 7424 B_T 2014



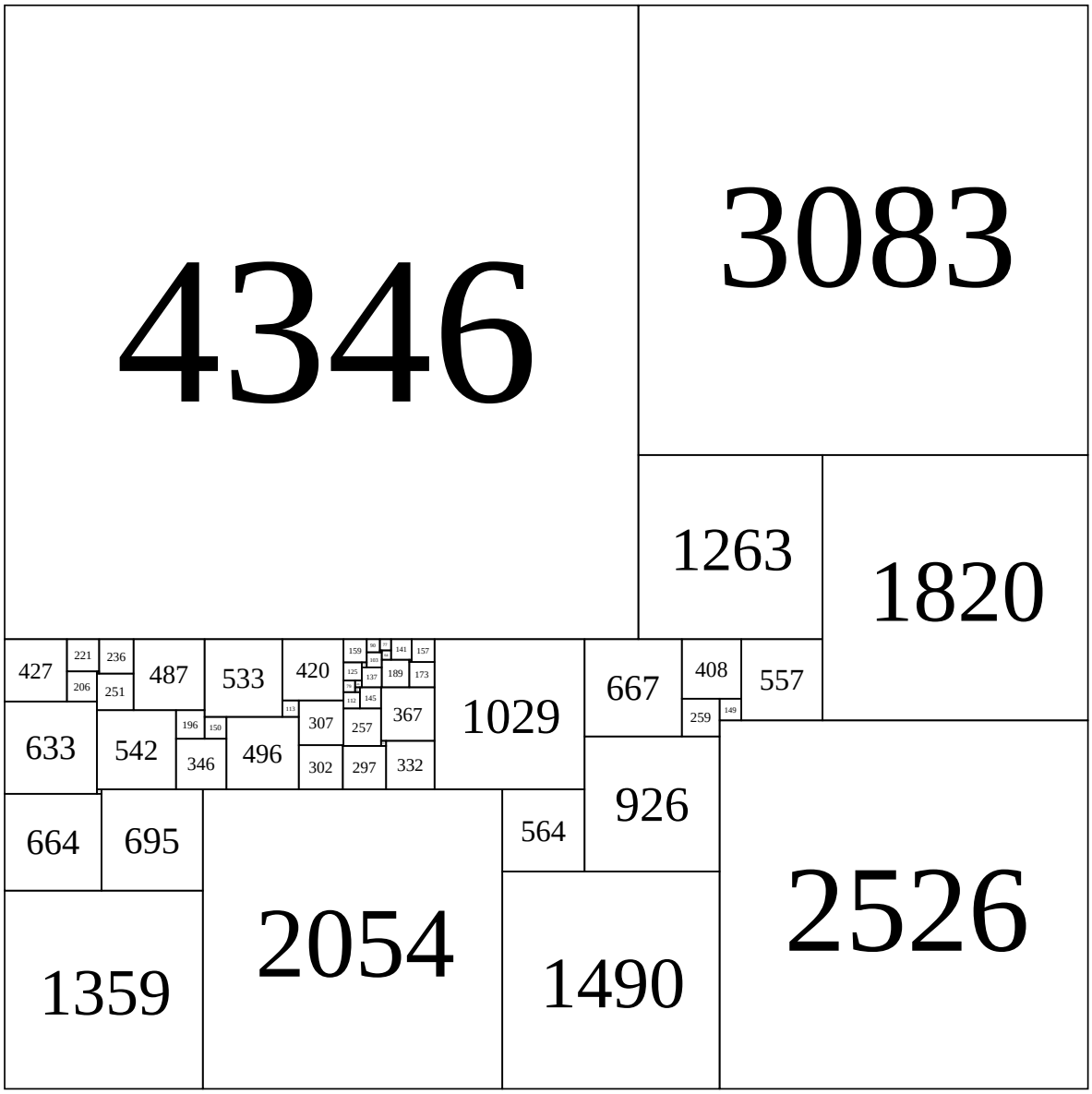
62 7425 B_T 2014



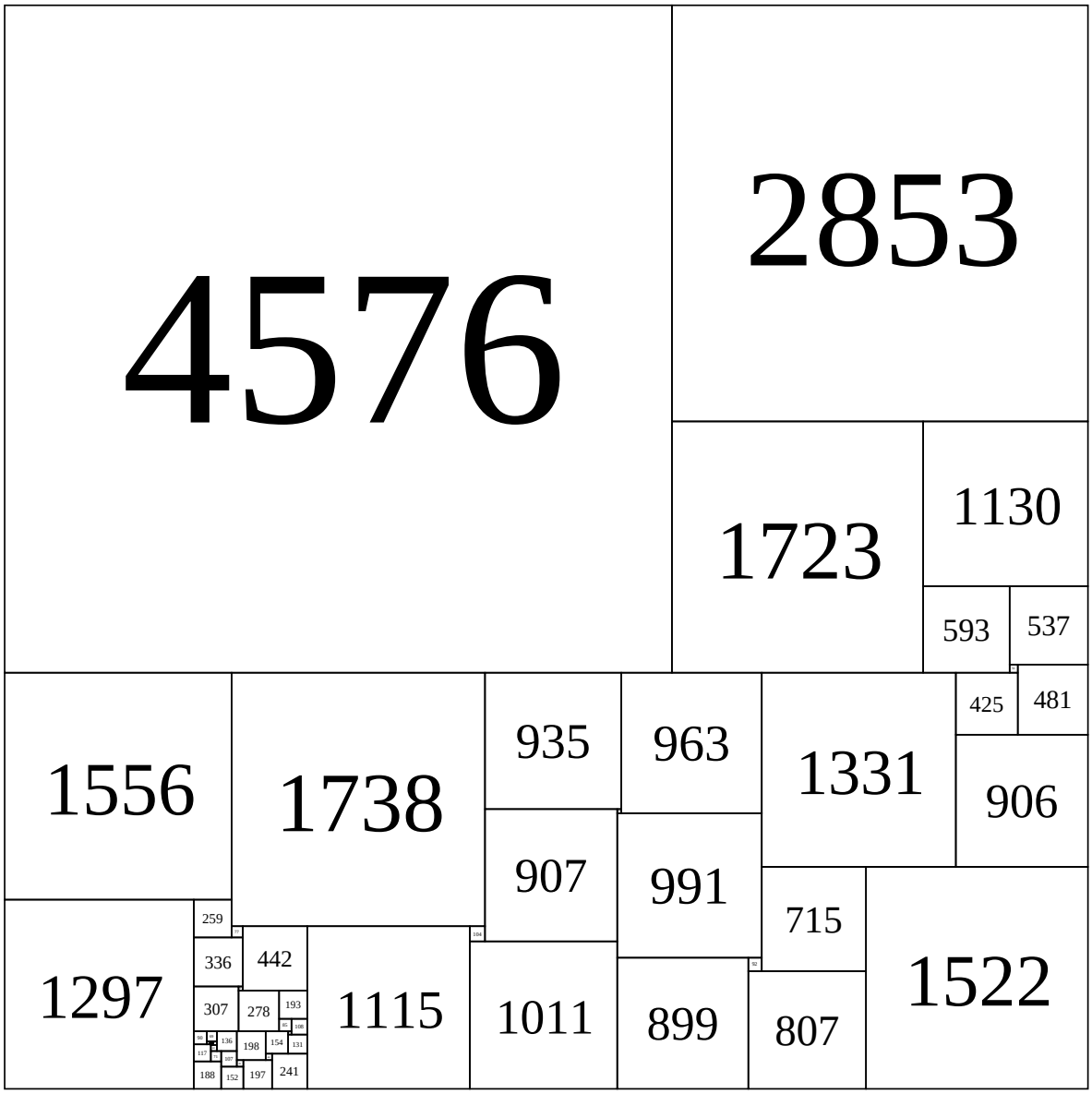
62 7426 B_T 2014



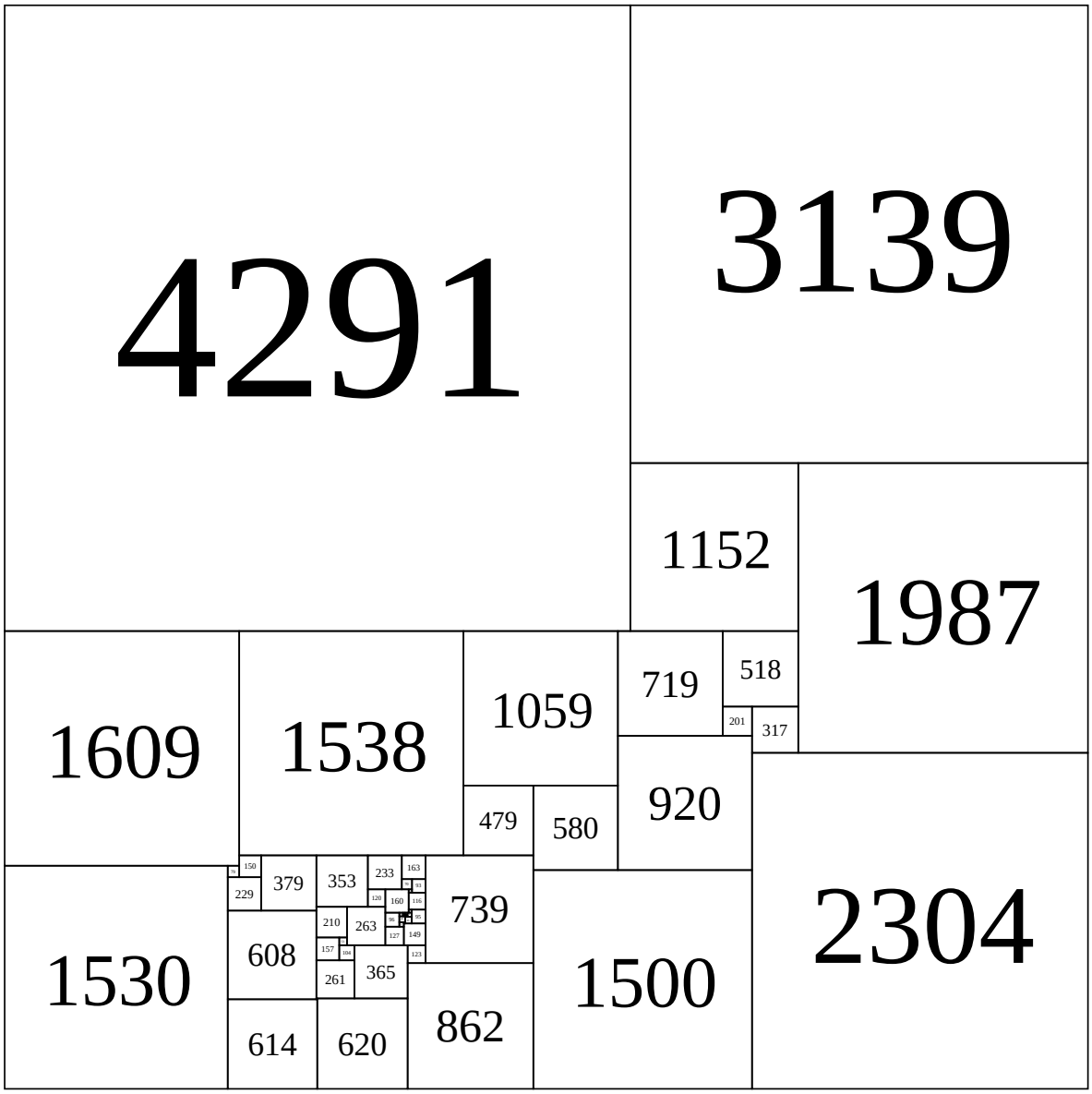
62 7426 BLM 2018 <-- 62 7174 B_T 2014



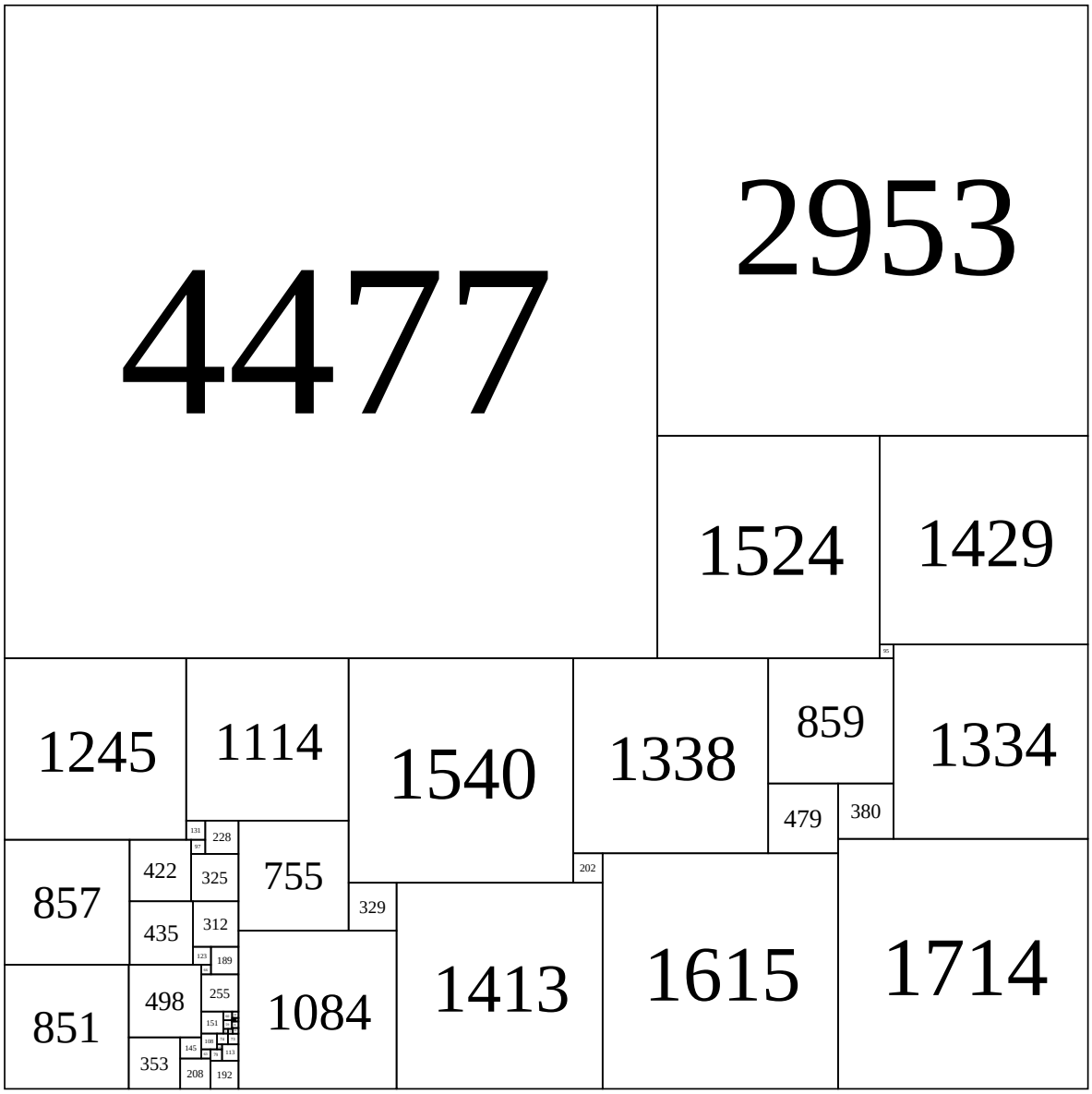
62 7429 B_T 2014



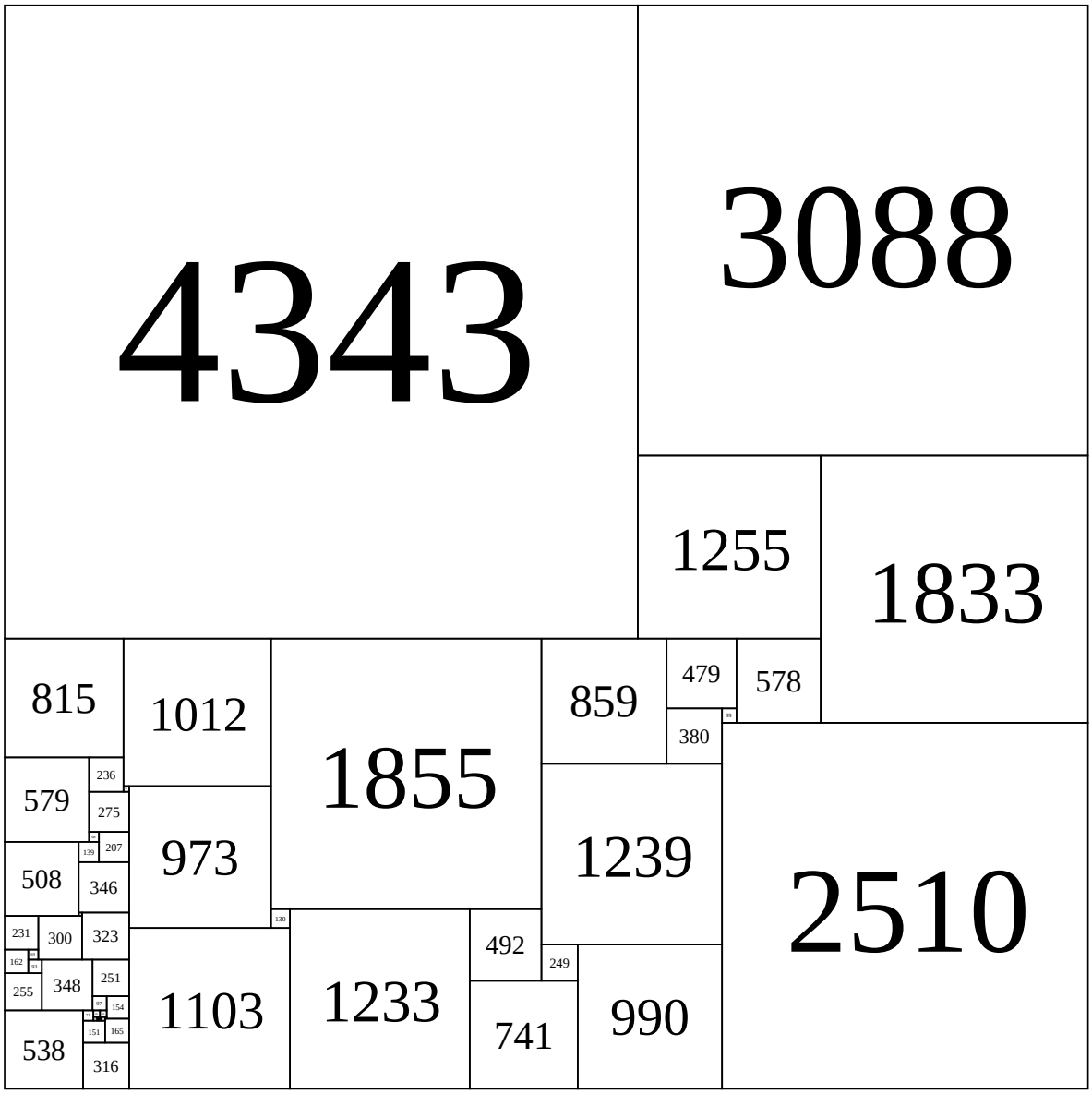
62 7429 B_T 2014



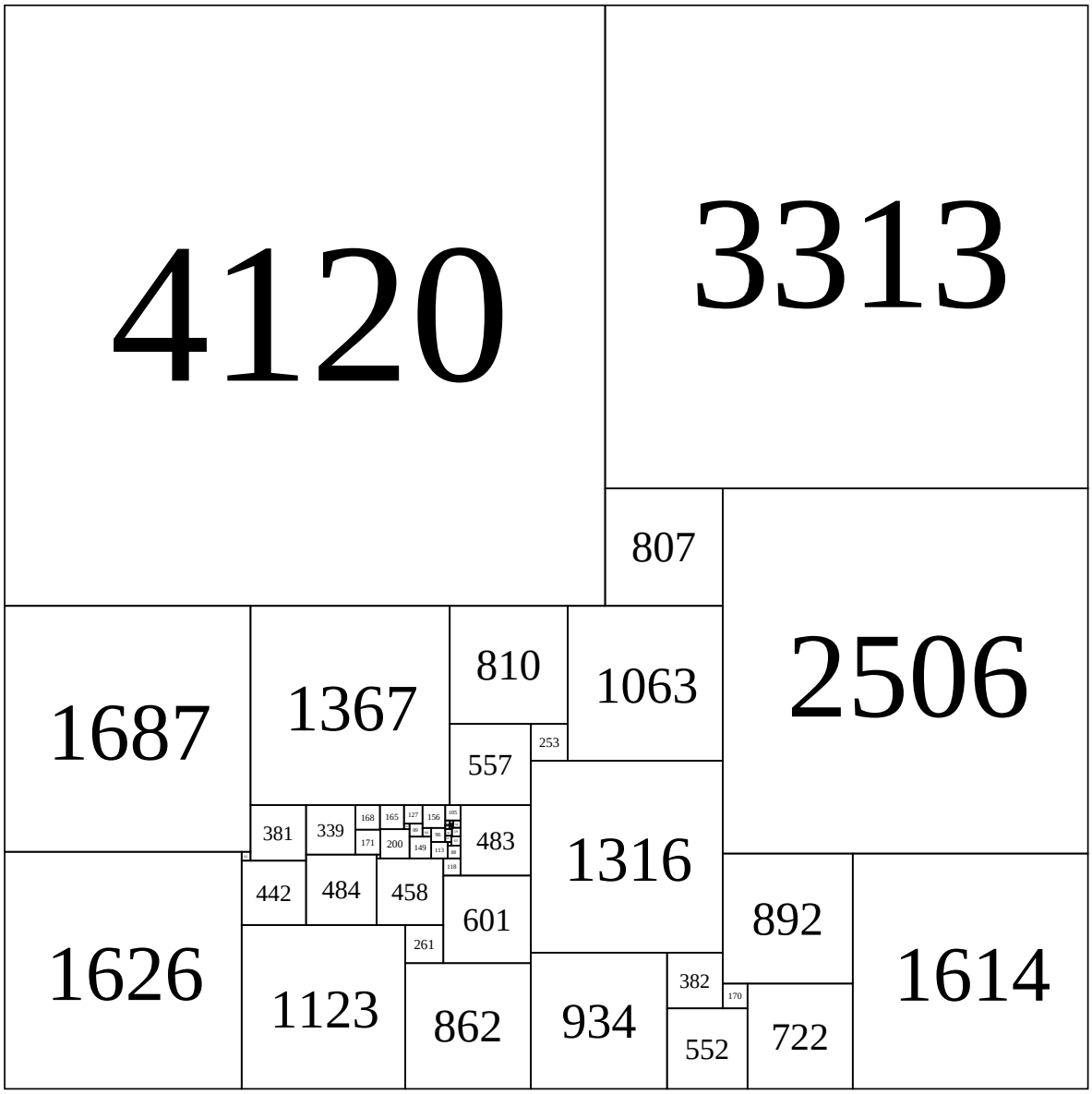
62 7430 B_T 2014



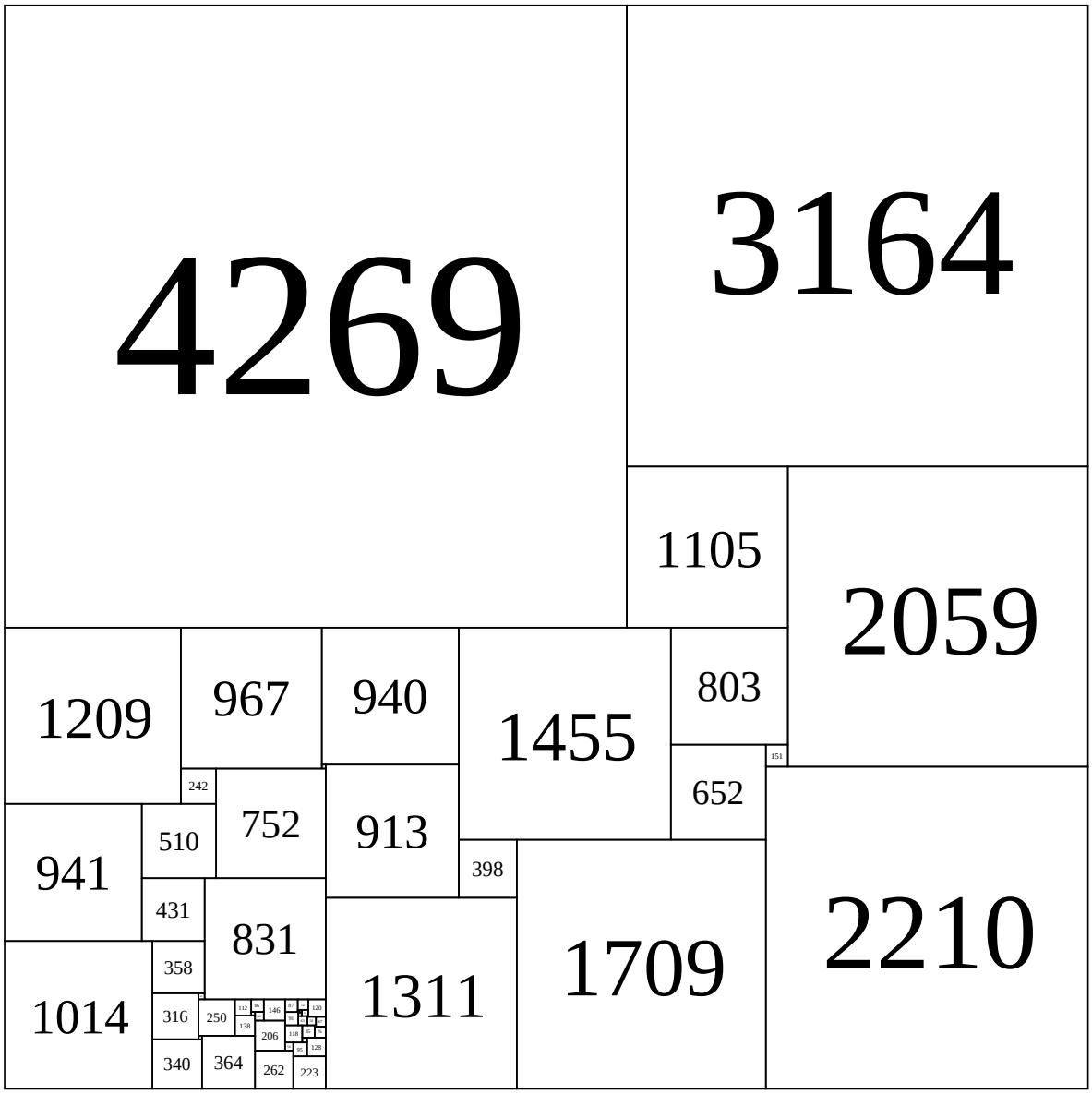
62 7430 B_T 2014



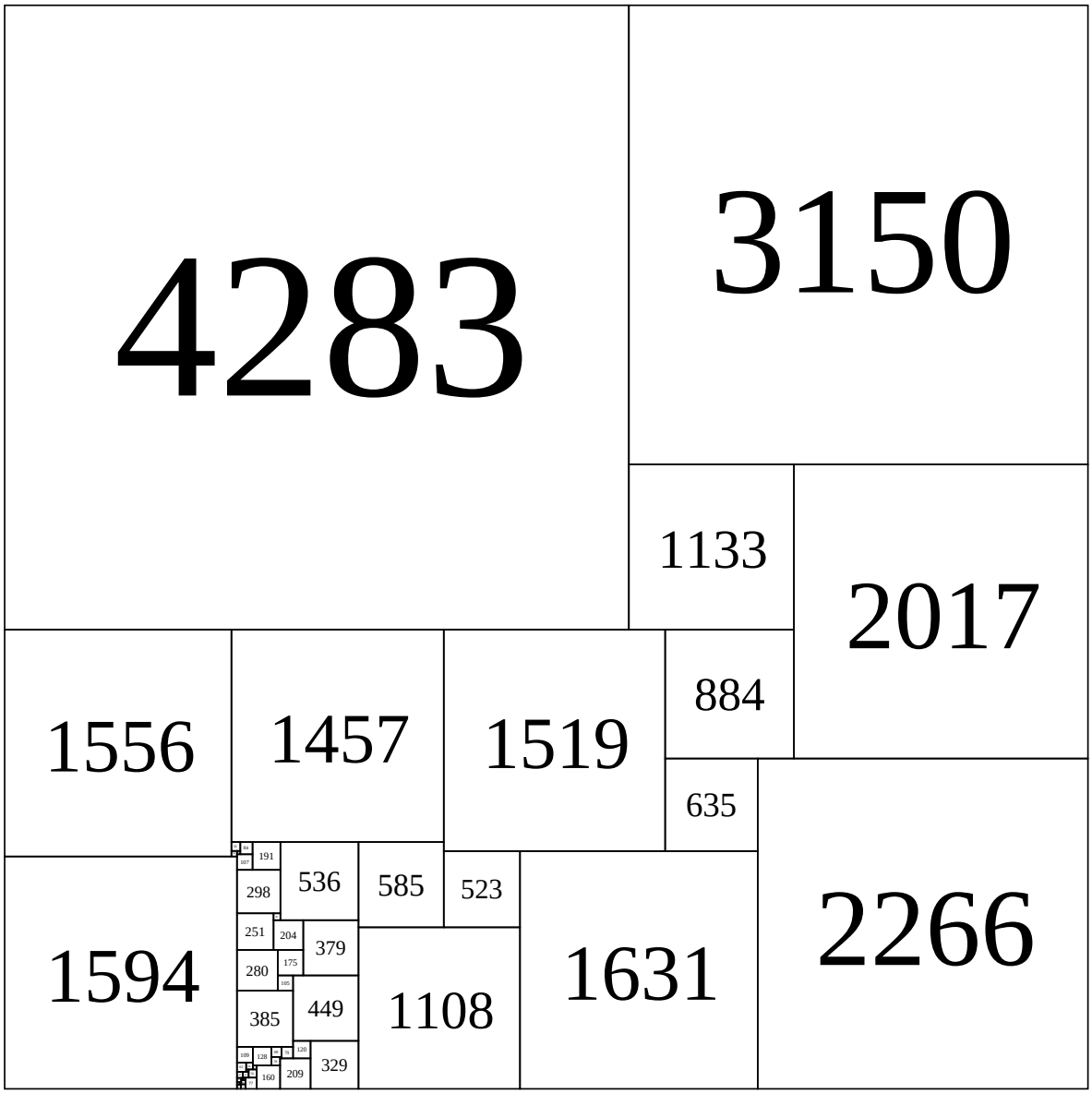
62 7431 B_T 2014



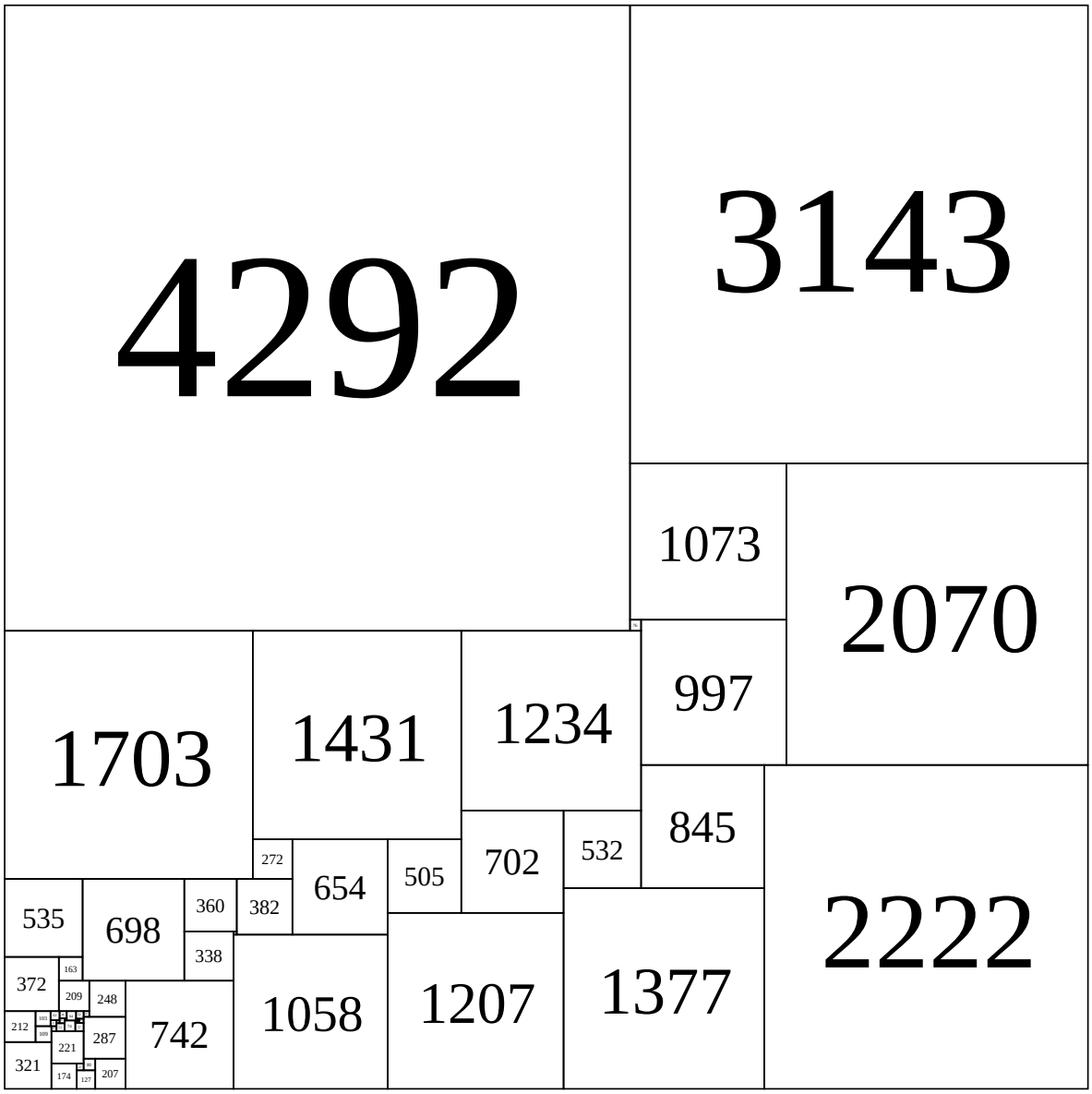
62 7433 B_T 2014



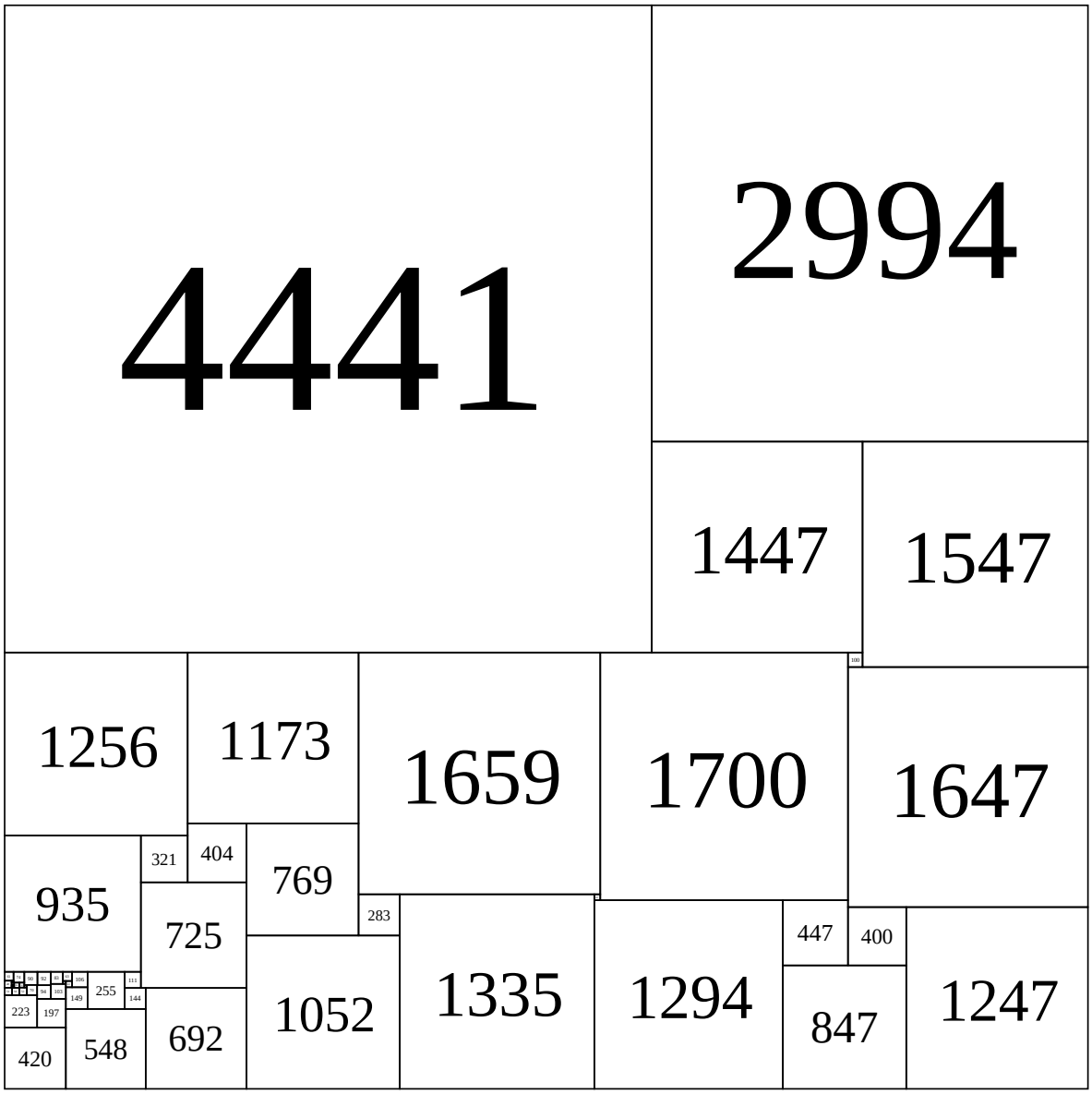
62 7433 B_T 2014



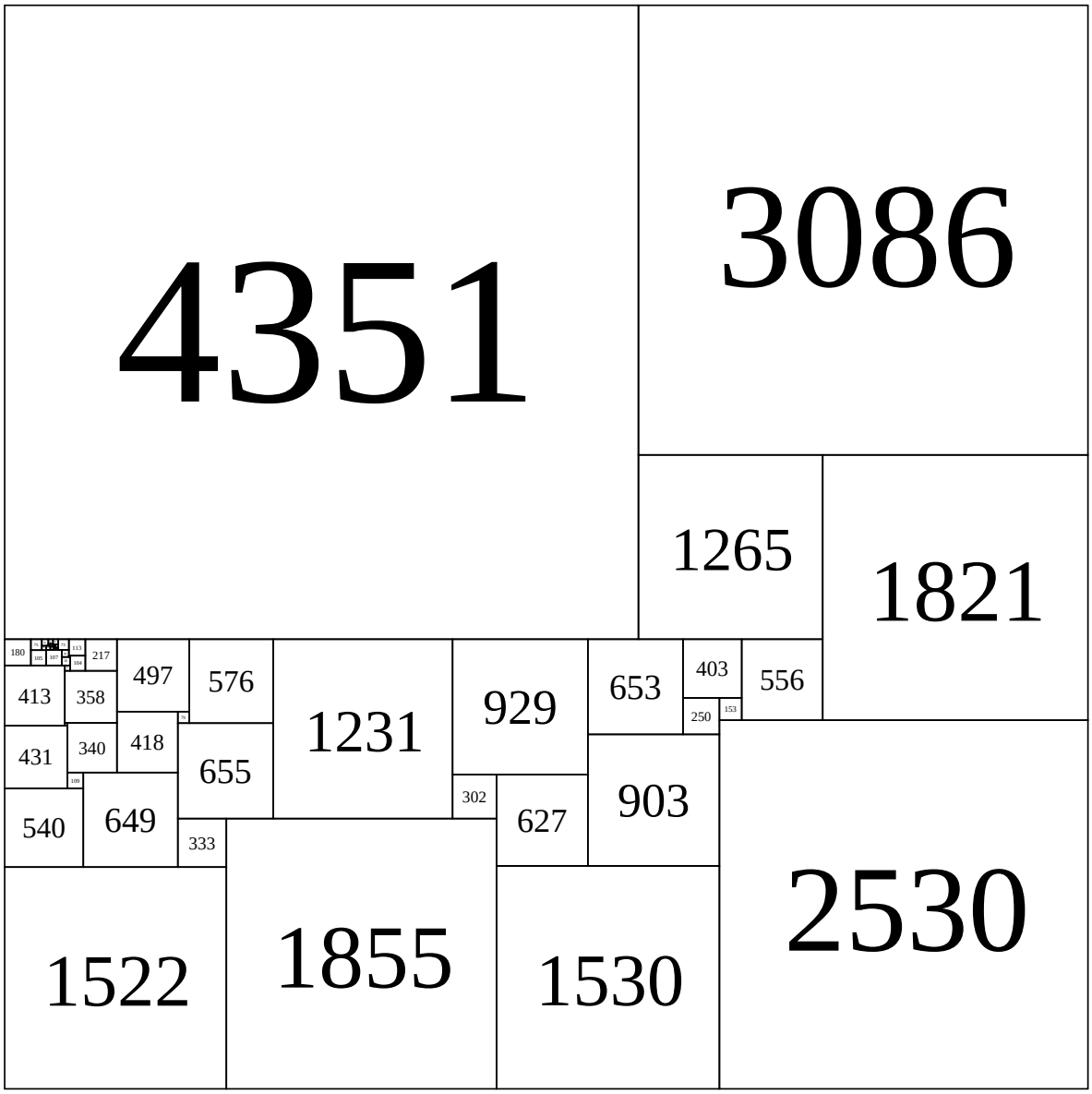
62 7433 B_T 2014



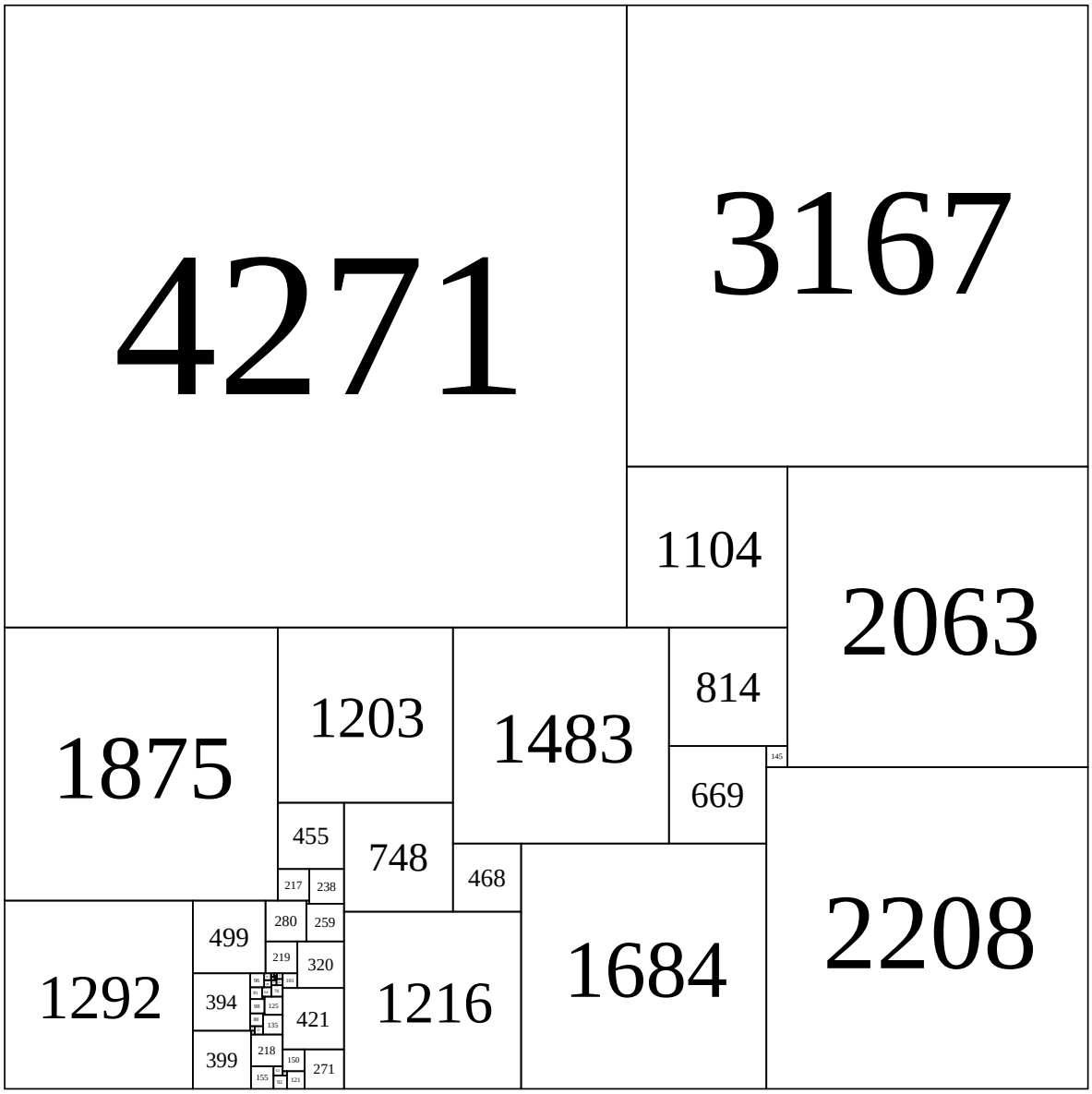
62 7435 BLM 2018 <-- 62 7359 B_T 2014



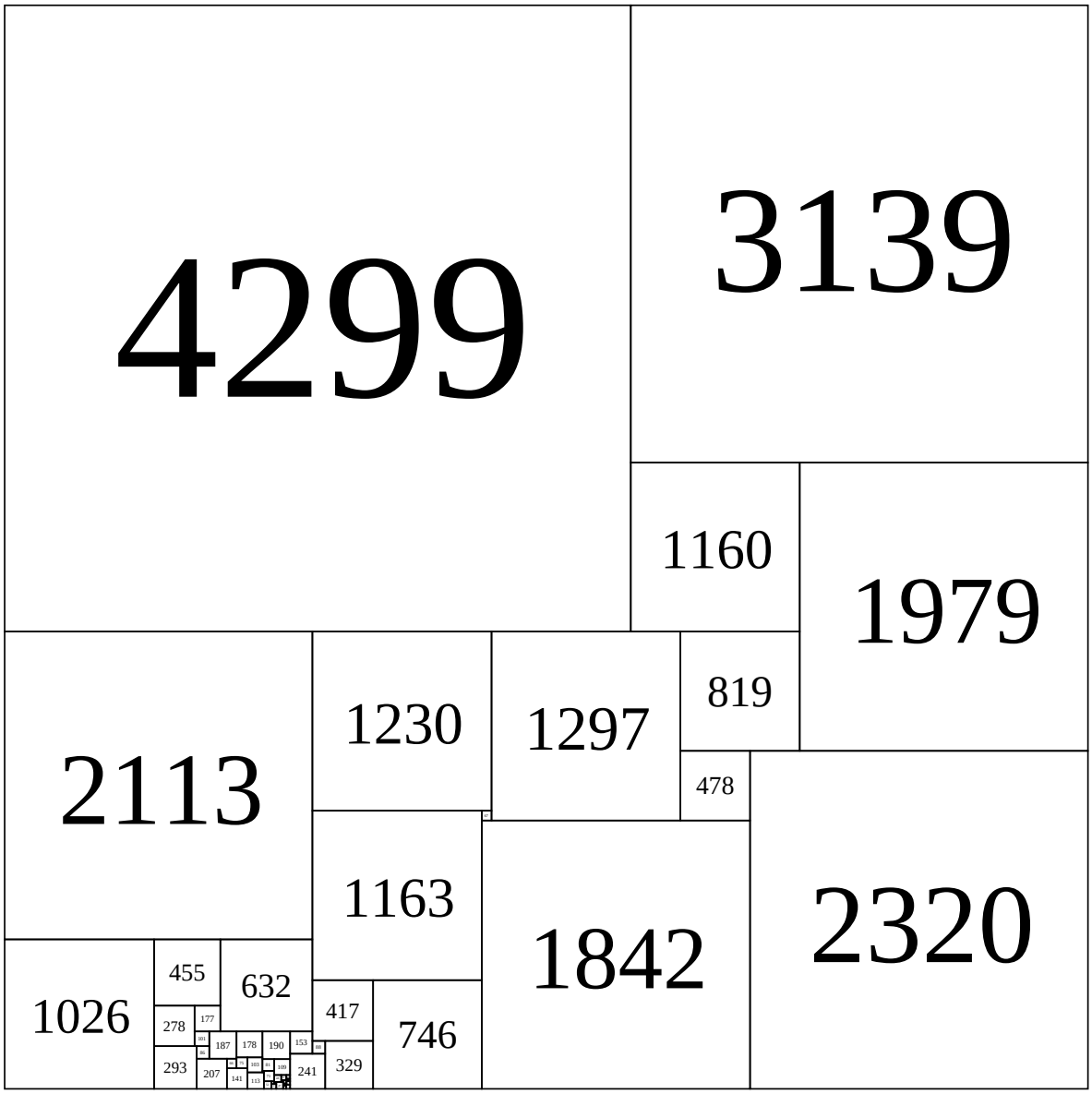
62 7435 B_T 2014



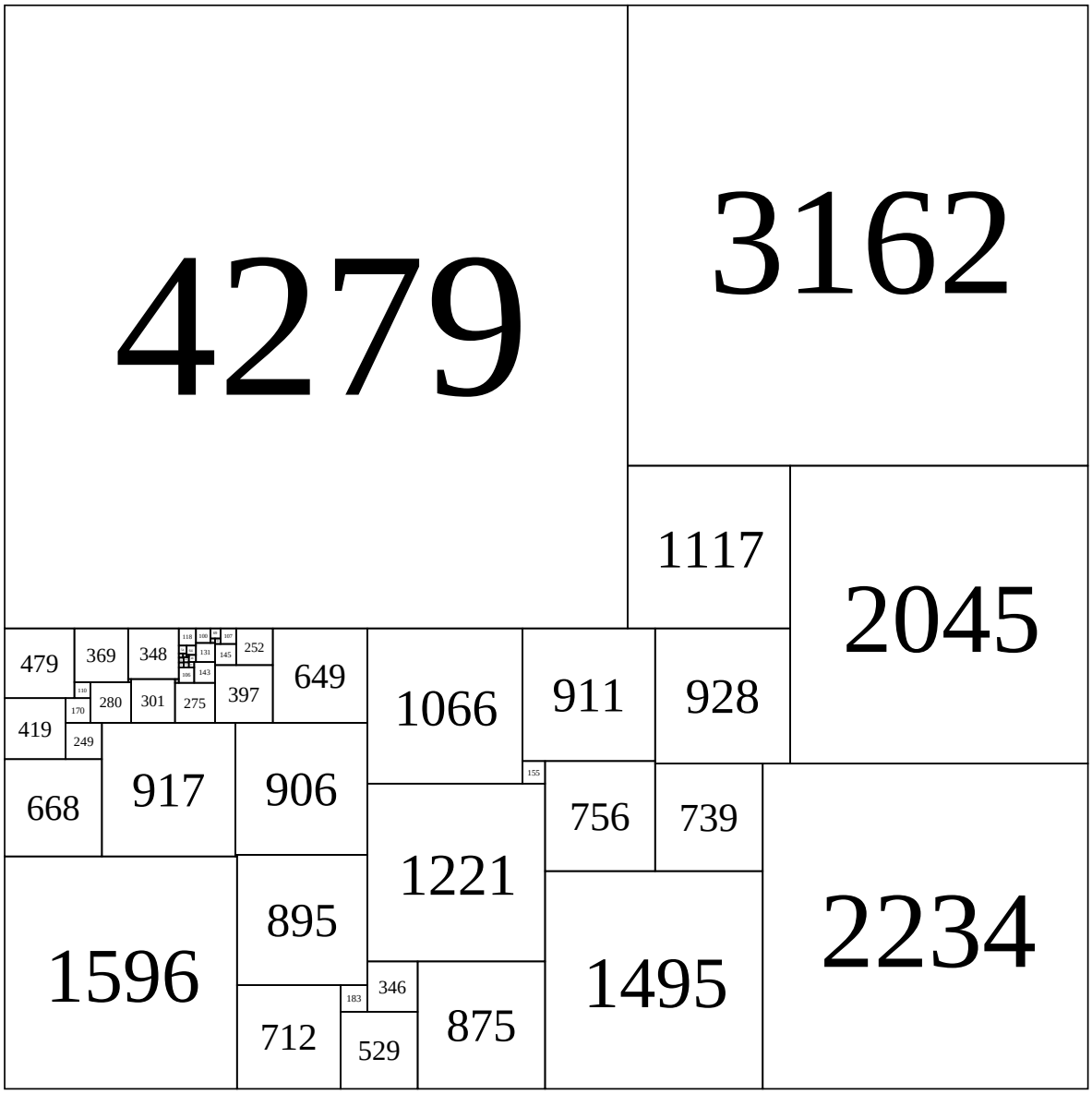
62 7437 B_T 2014



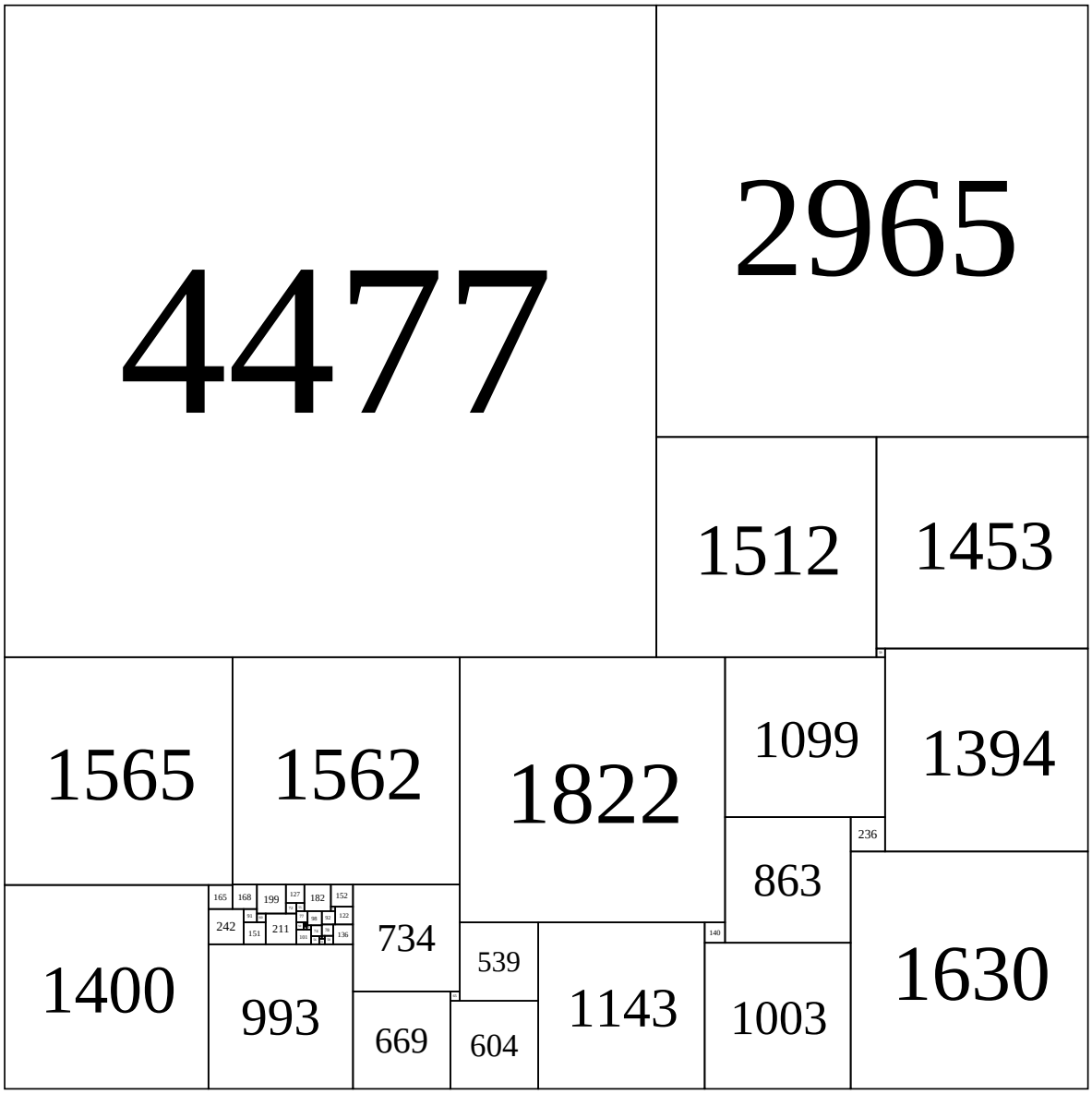
62 7438 B_T 2014



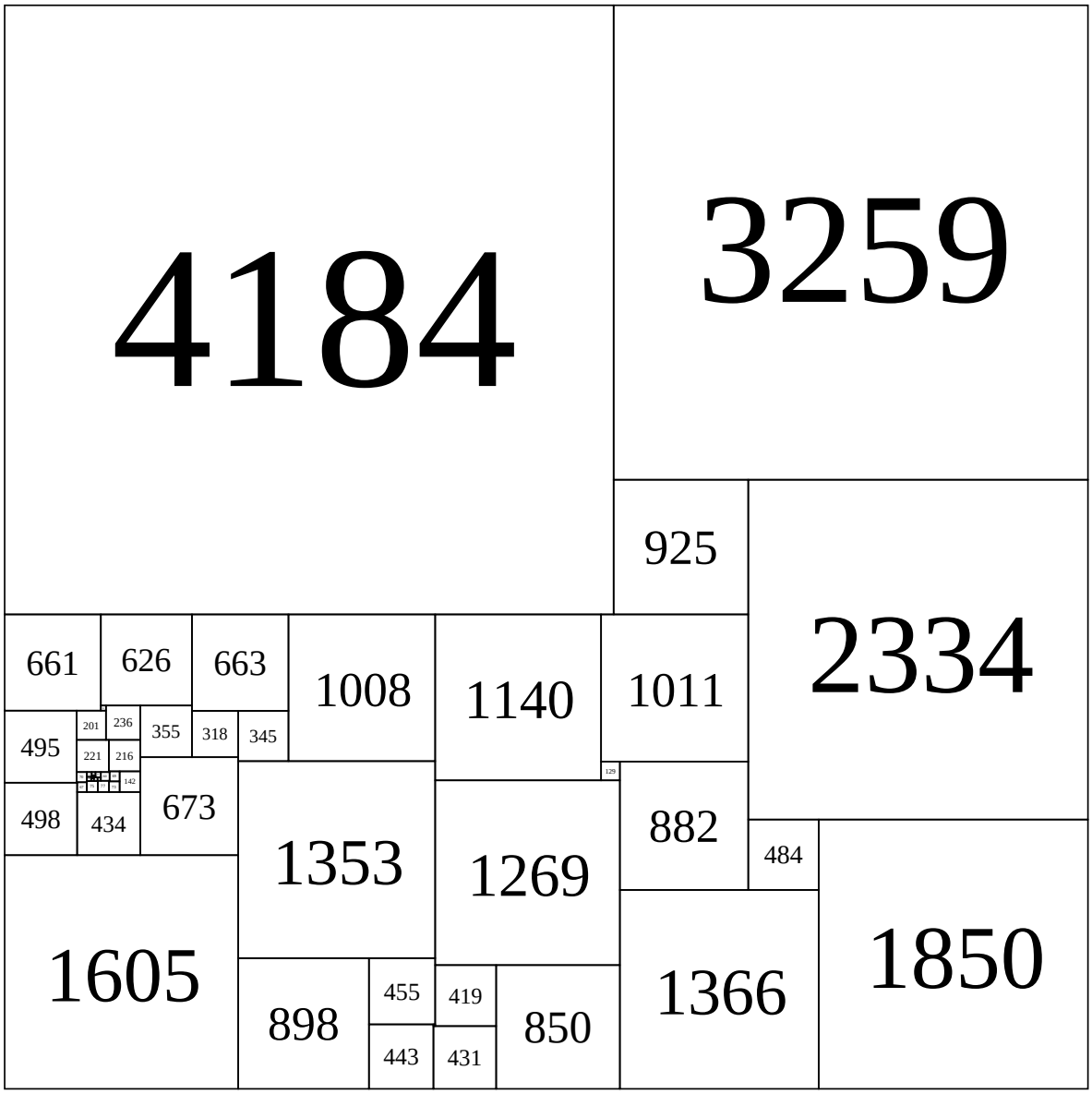
62 7438 B_T 2014



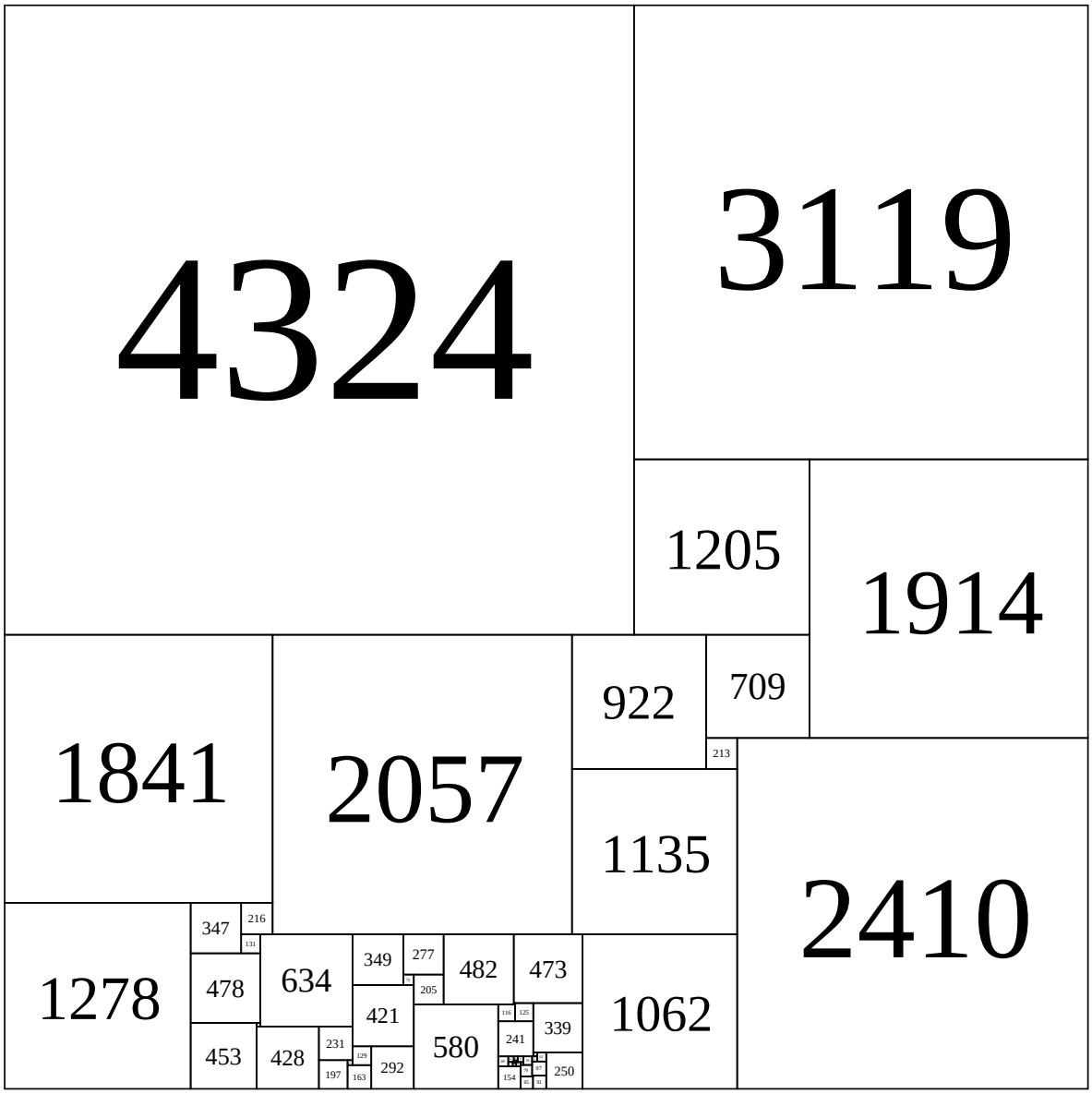
62 7441 B_T 2014



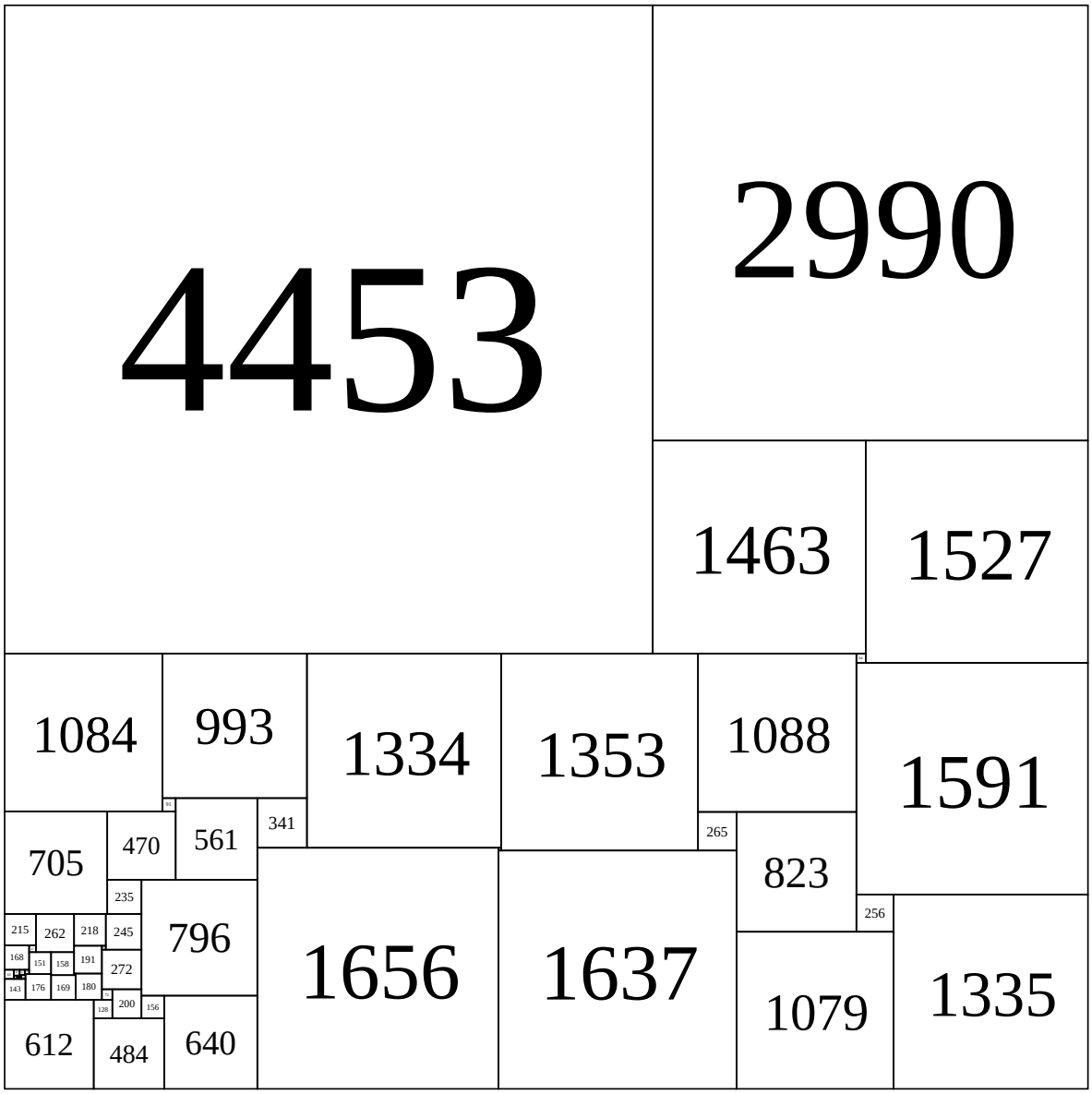
62 7442 B_T 2014



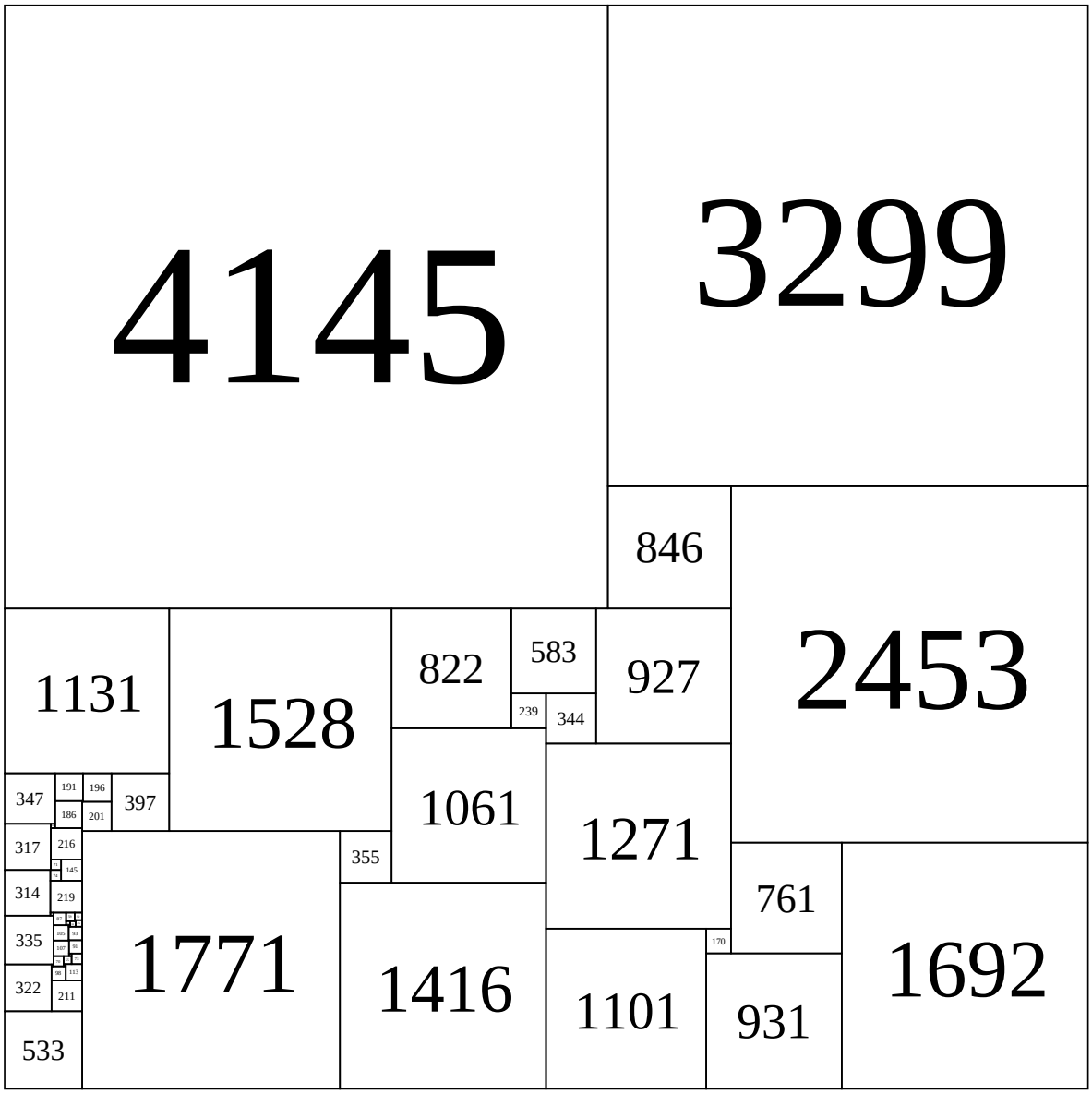
62 7443 B_T 2014



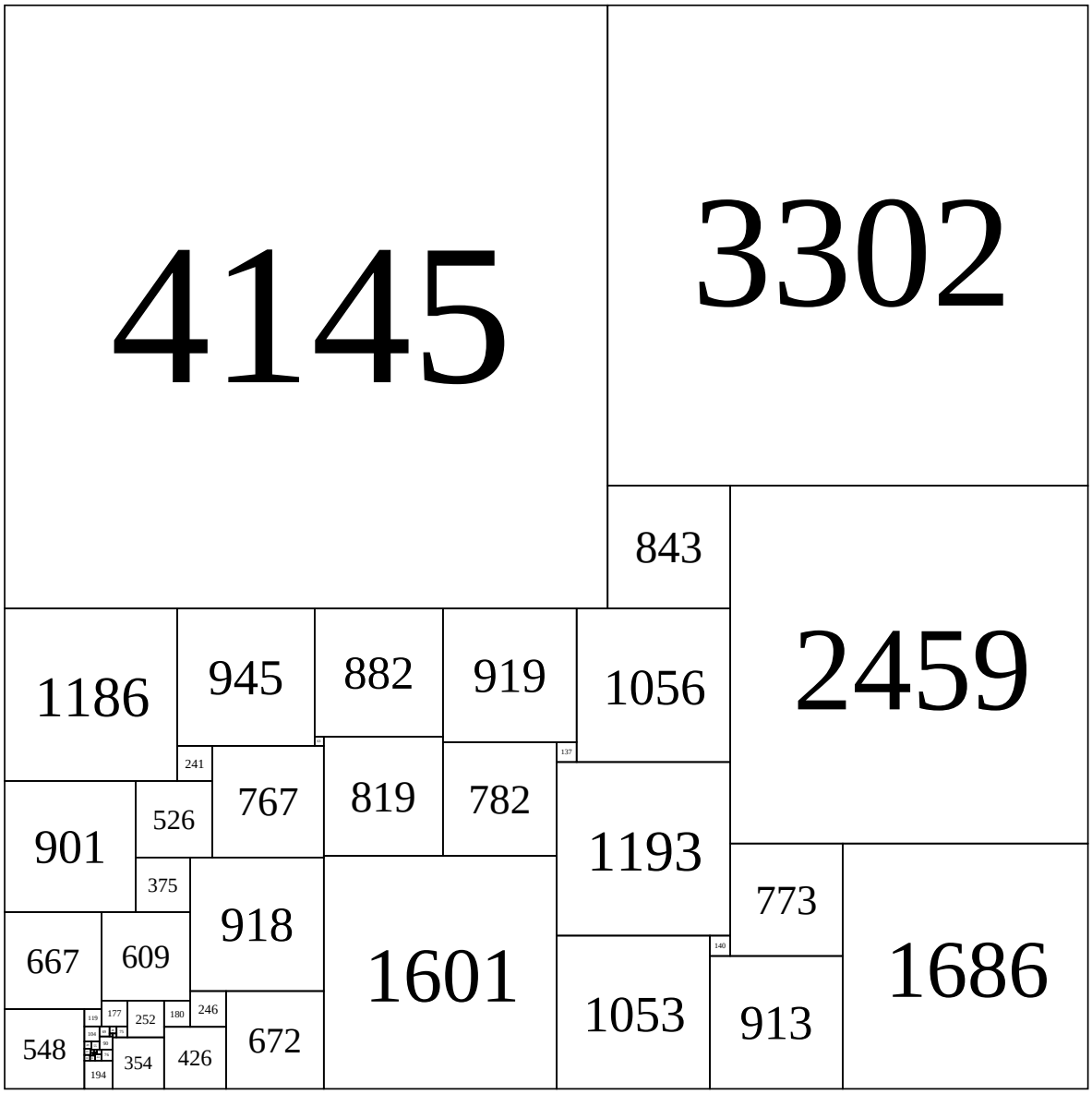
62 7443 B_T 2014



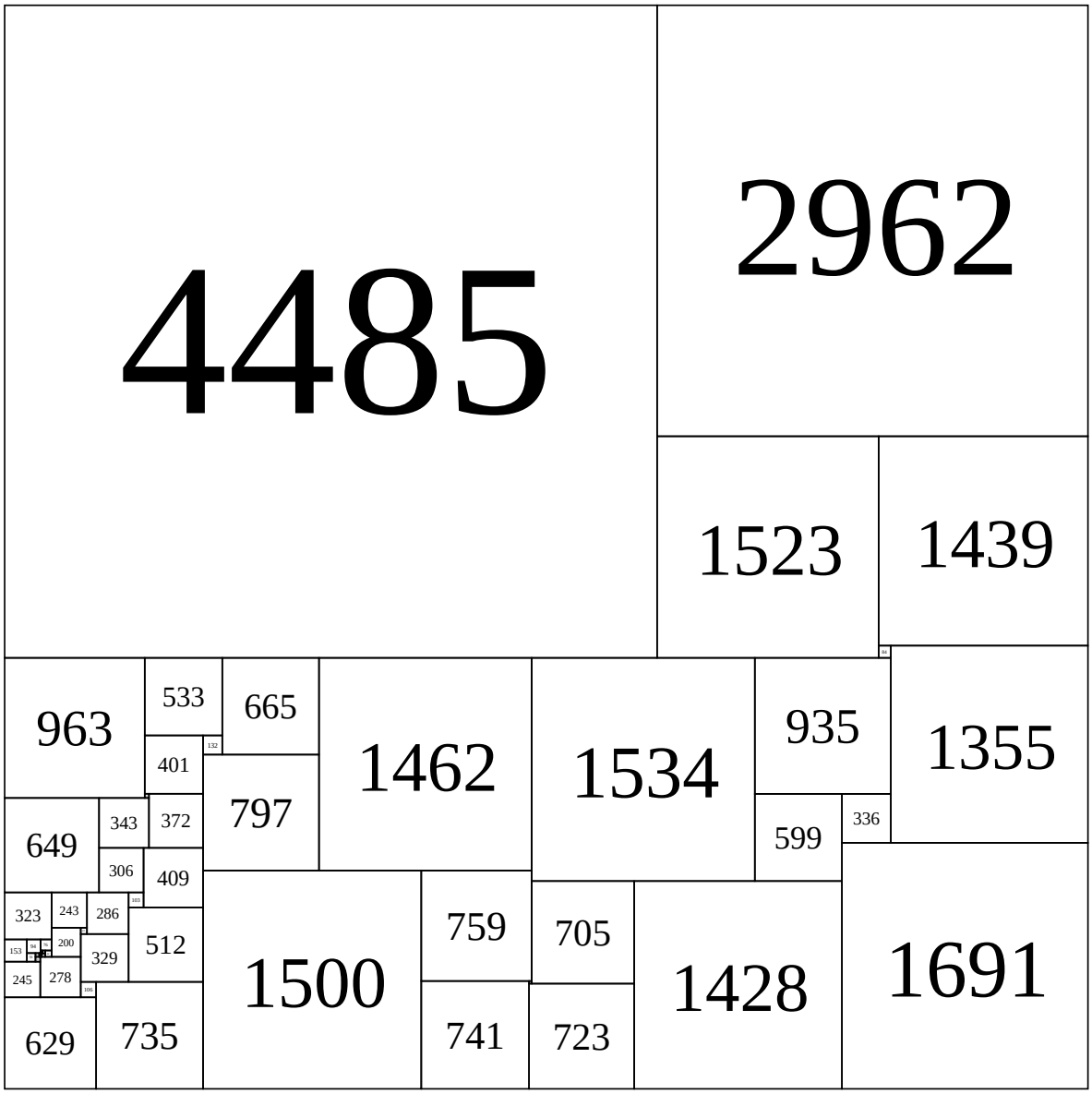
62 7443 B_T 2014



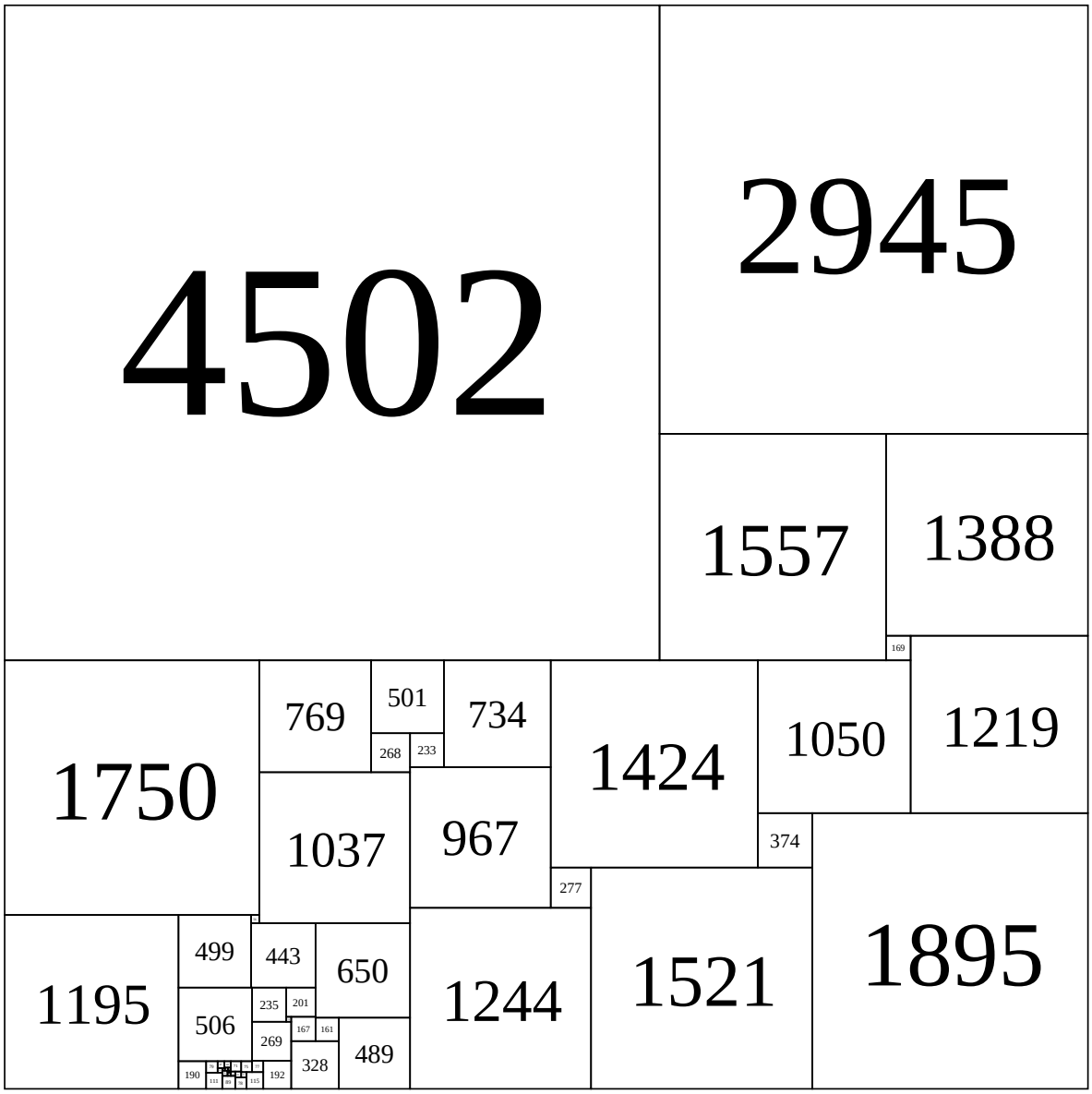
62 7444 B_T 2014



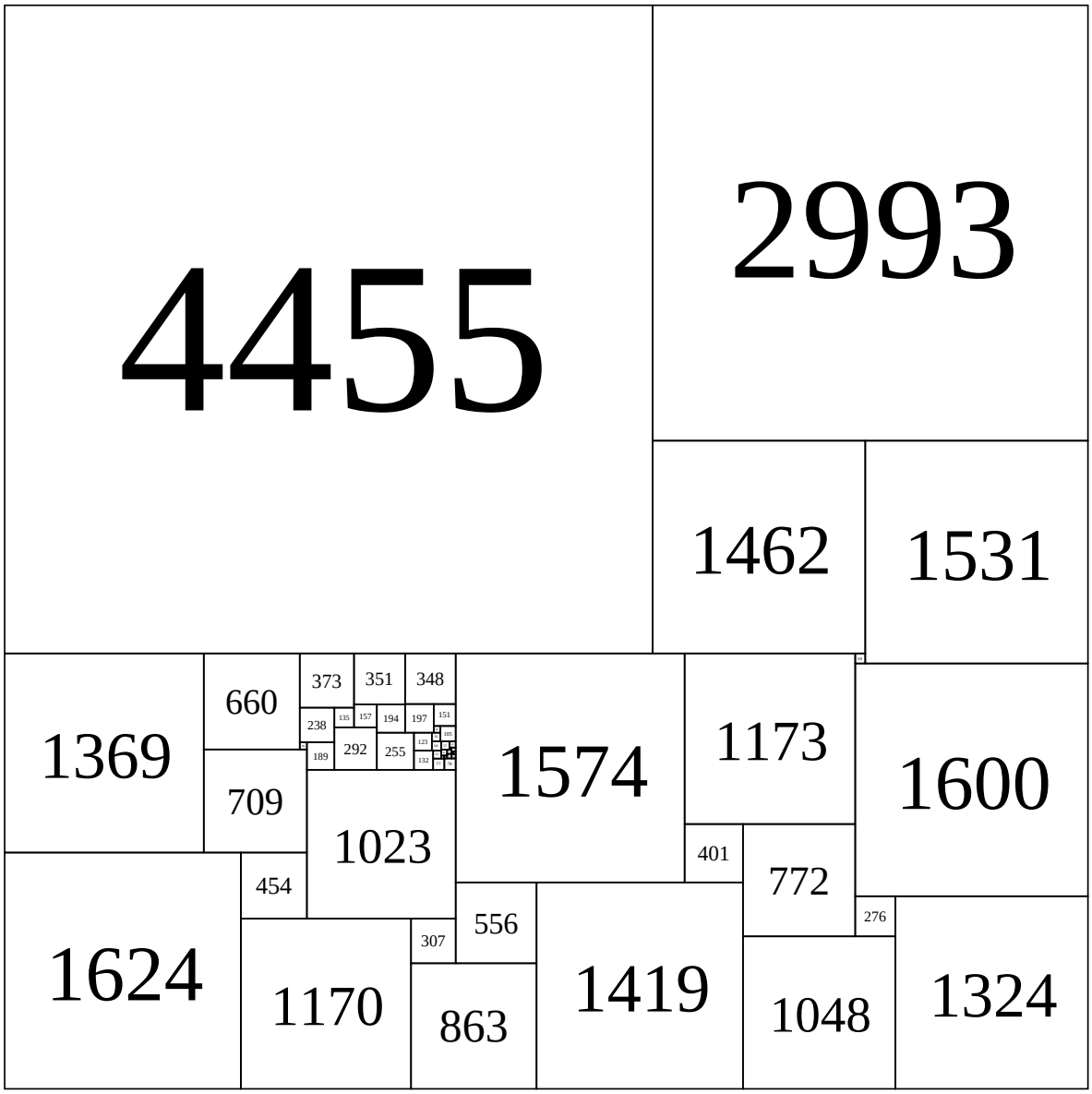
62 7447 B_T 2014



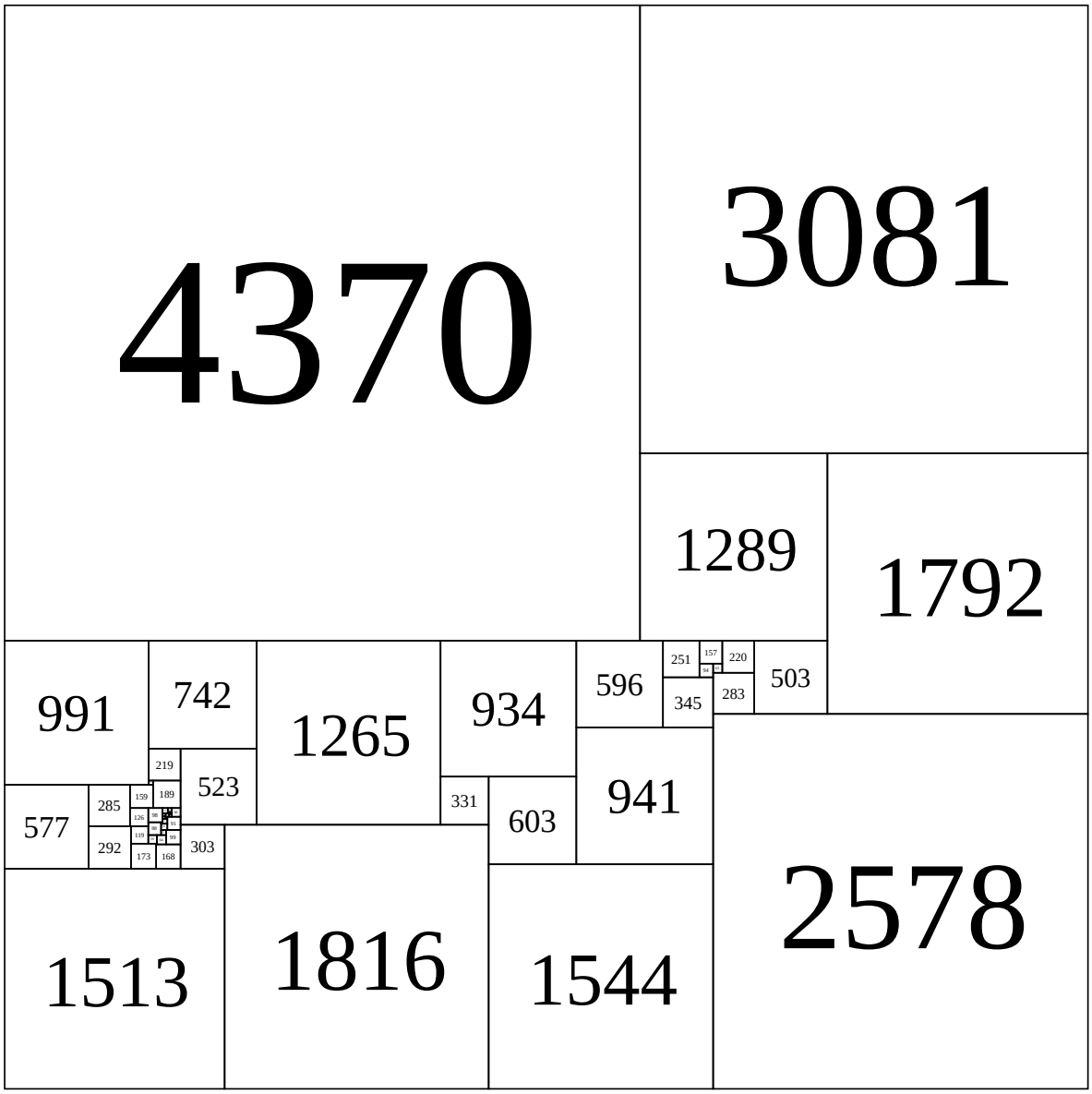
62 7447 B_T 2014



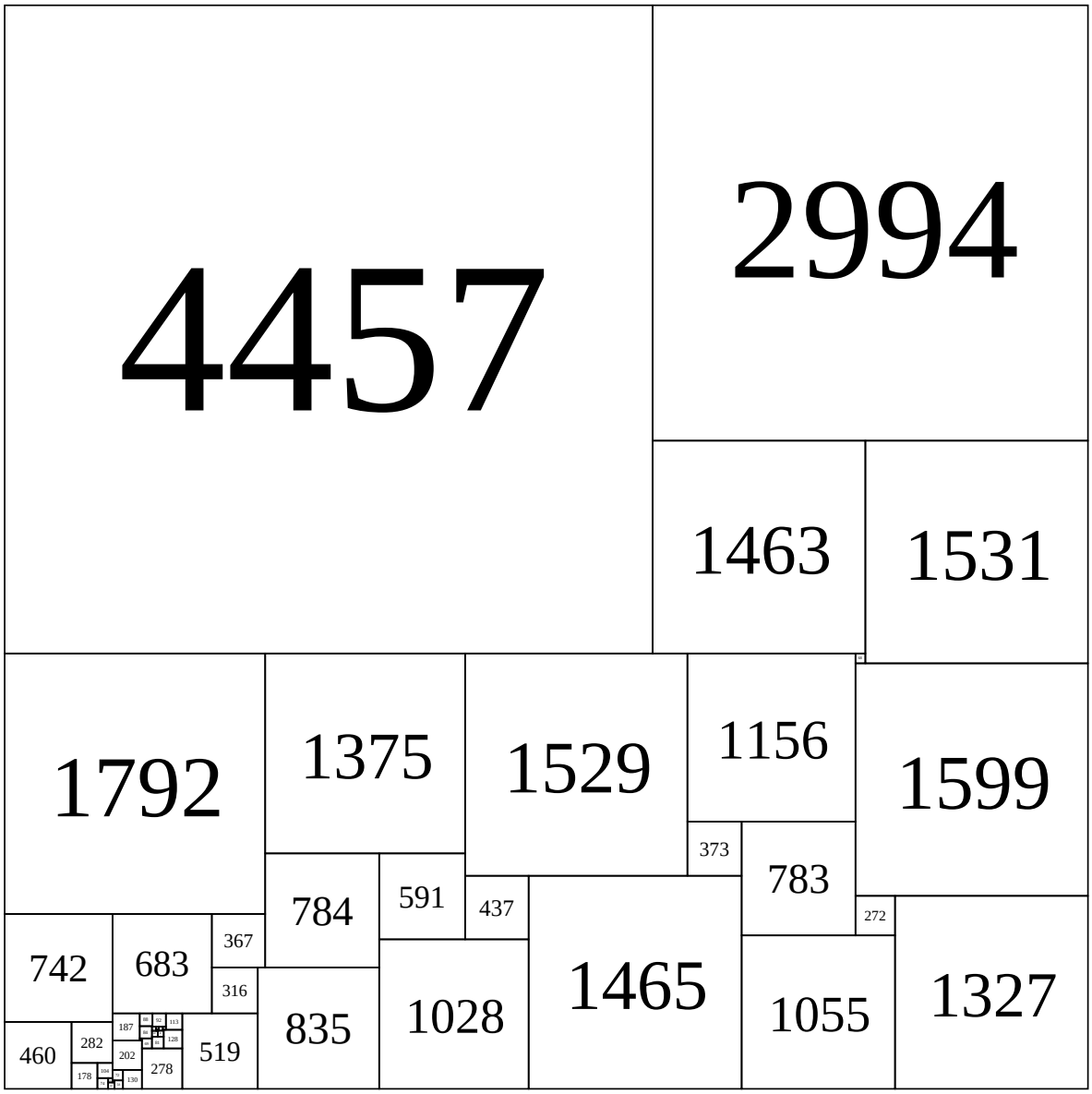
62 7447 B_T 2014



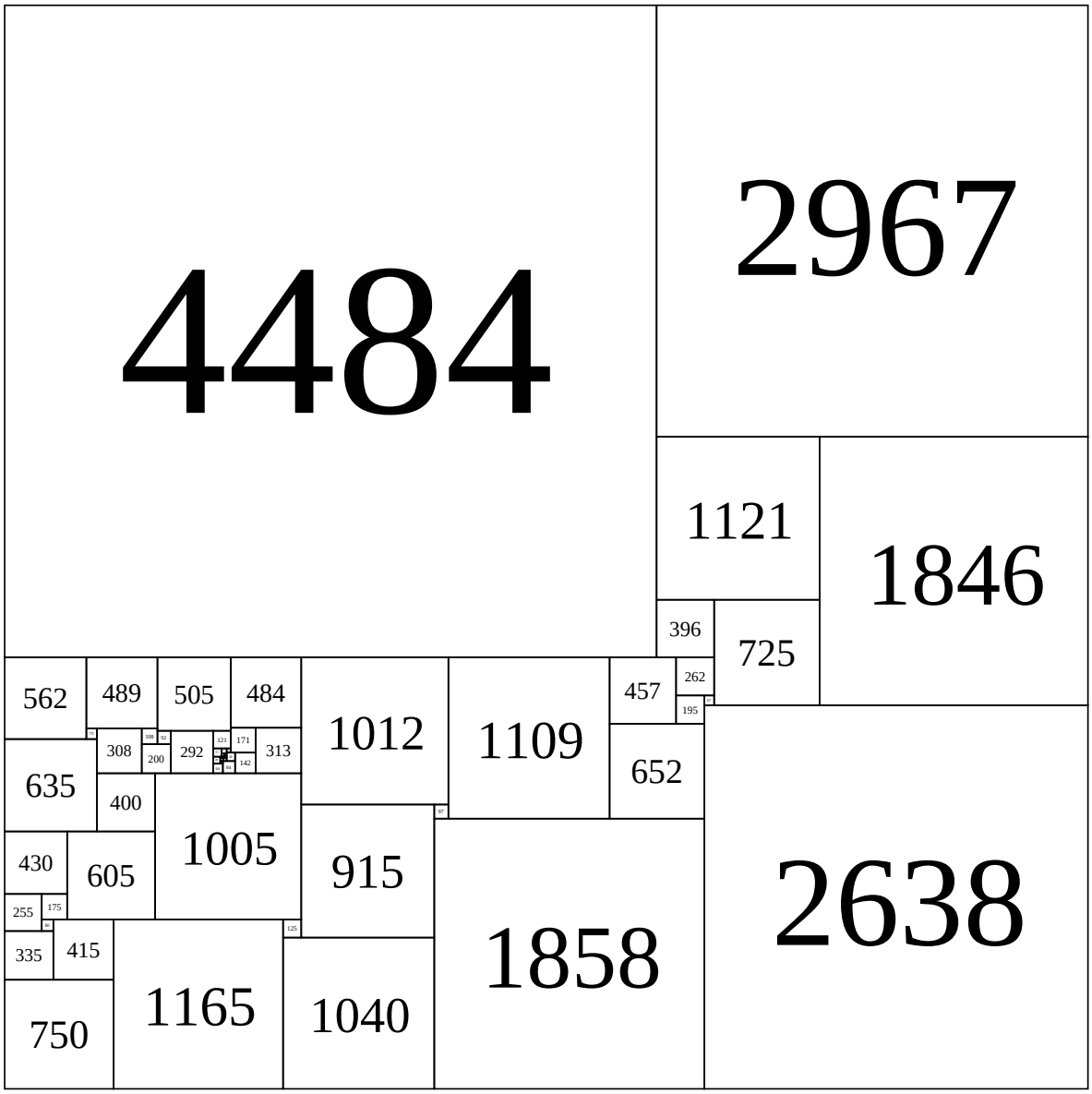
62 7448 B_T 2014



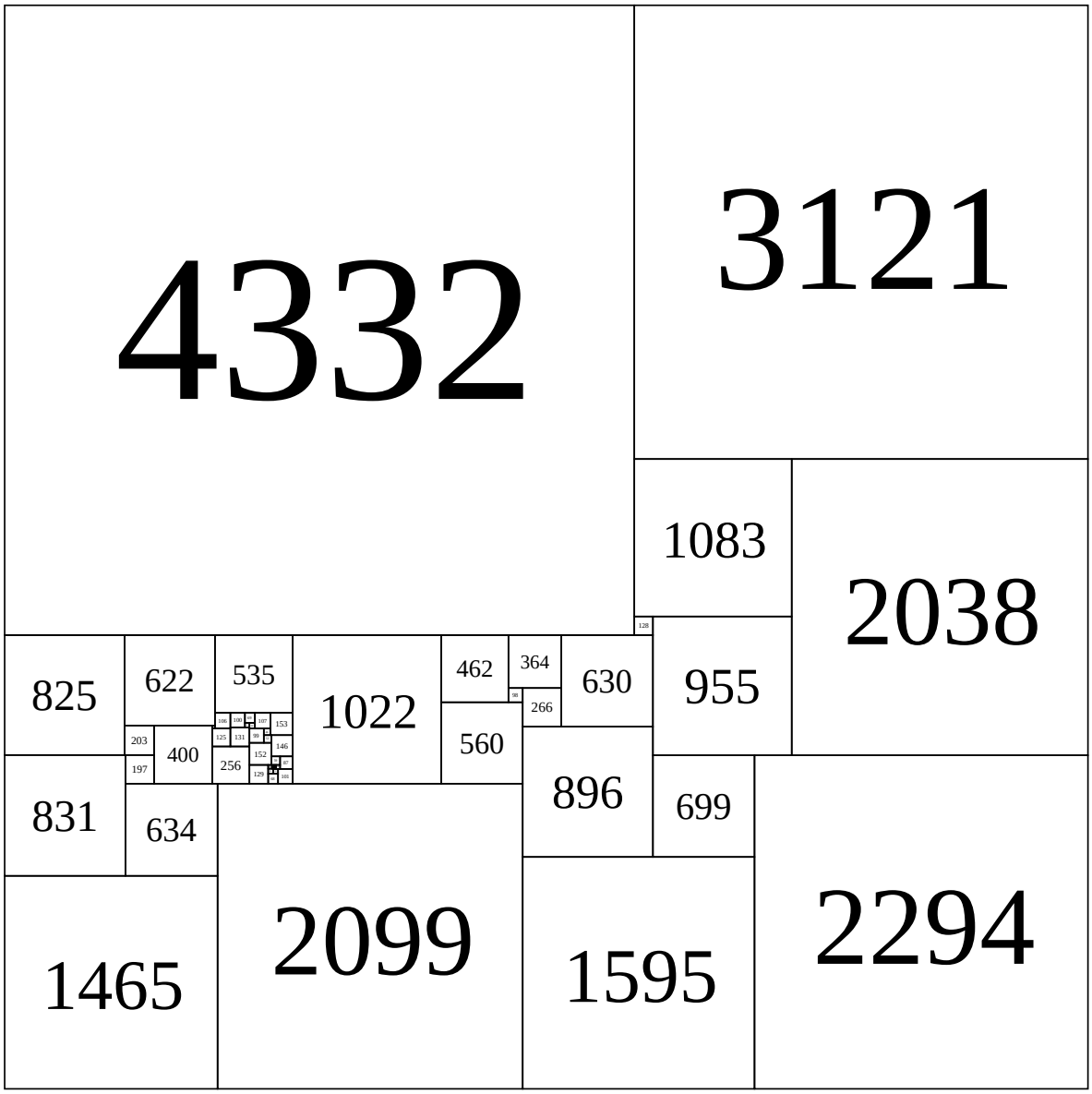
62 7451 B_T 2014



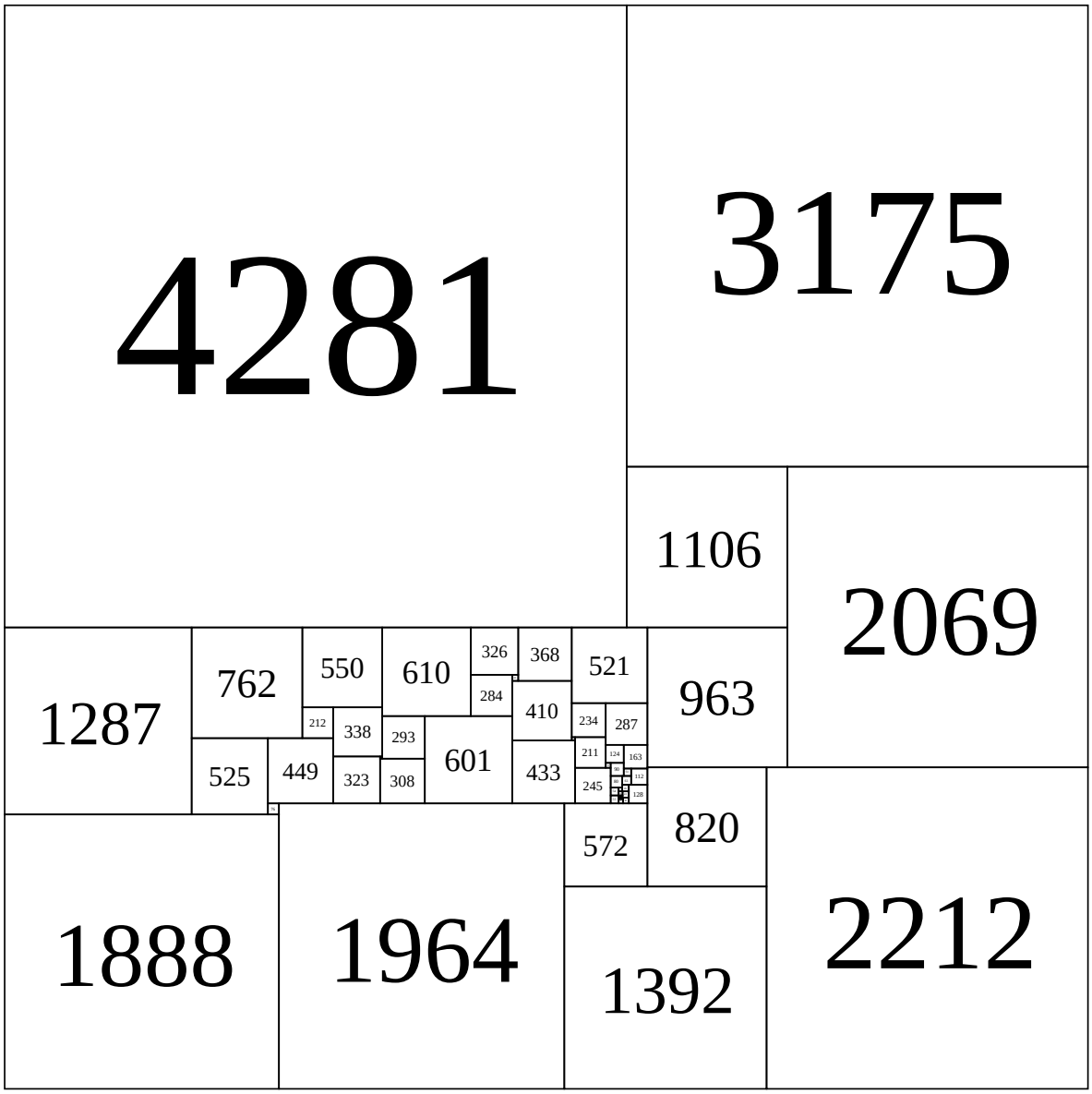
62 7451 B_T 2014



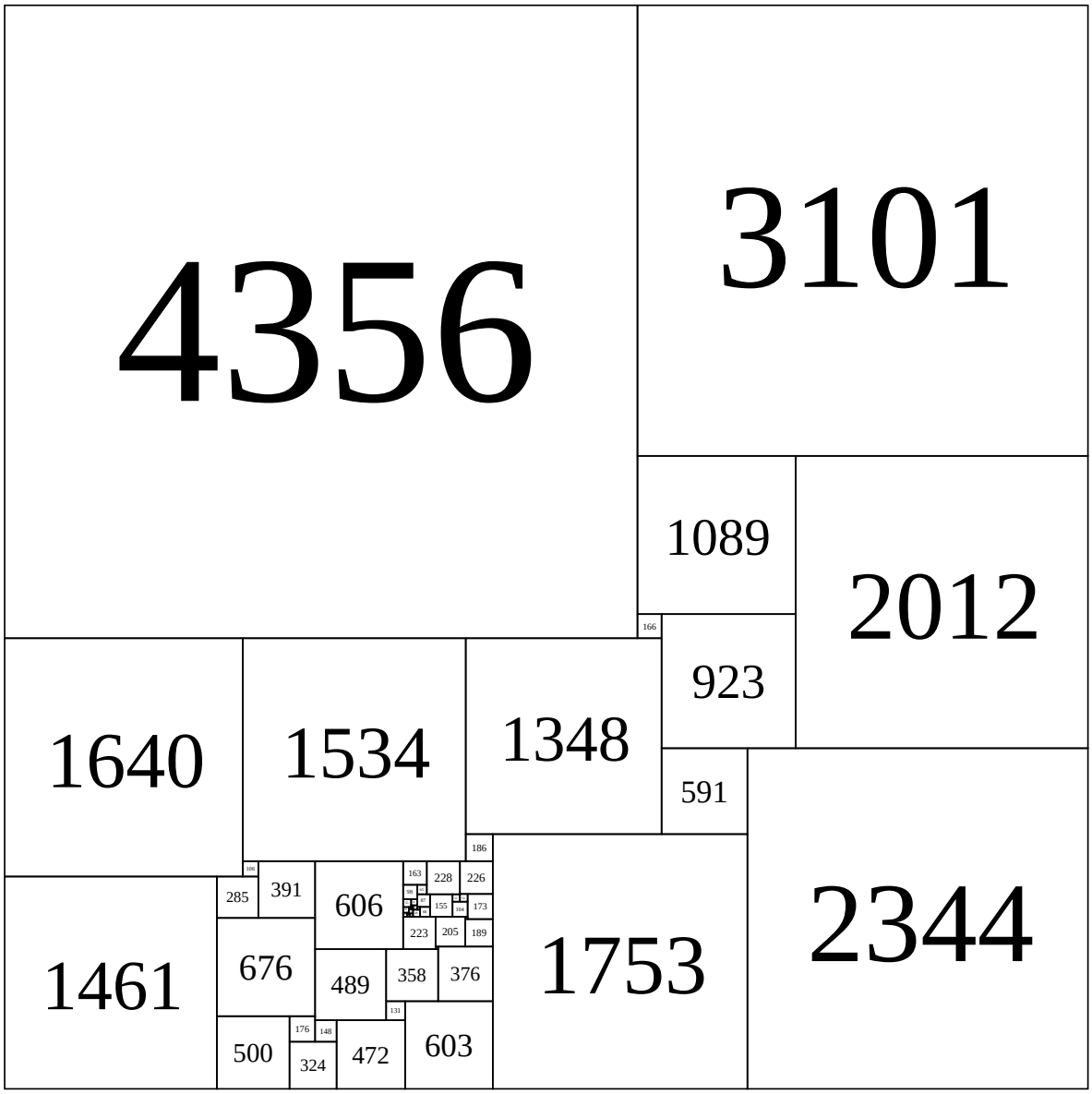
62 7451 BLM 2018 <-- 62 7055 B_T 2014



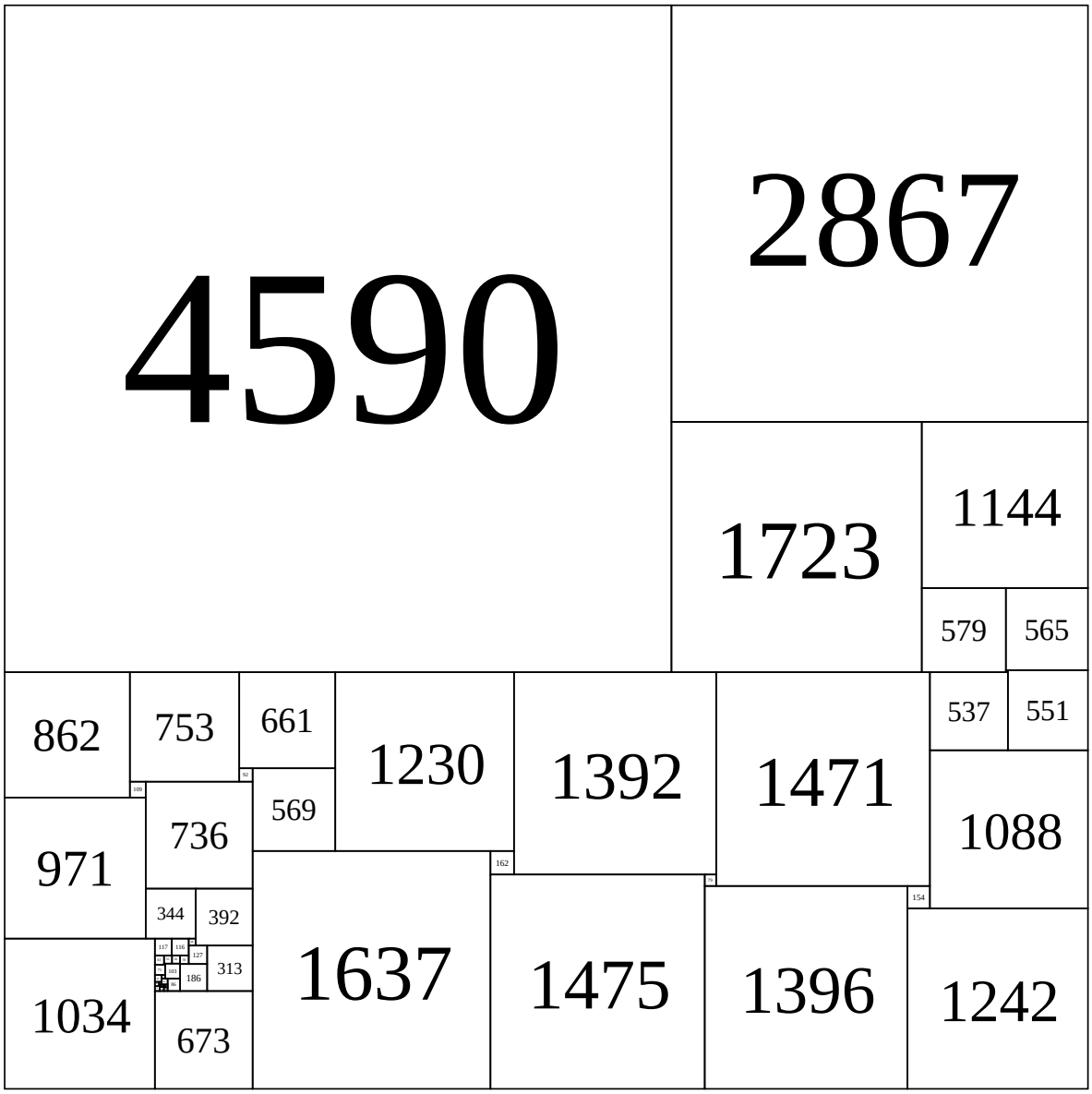
62 7453 BLM 2018 <-- 62 7325 B_T 2014



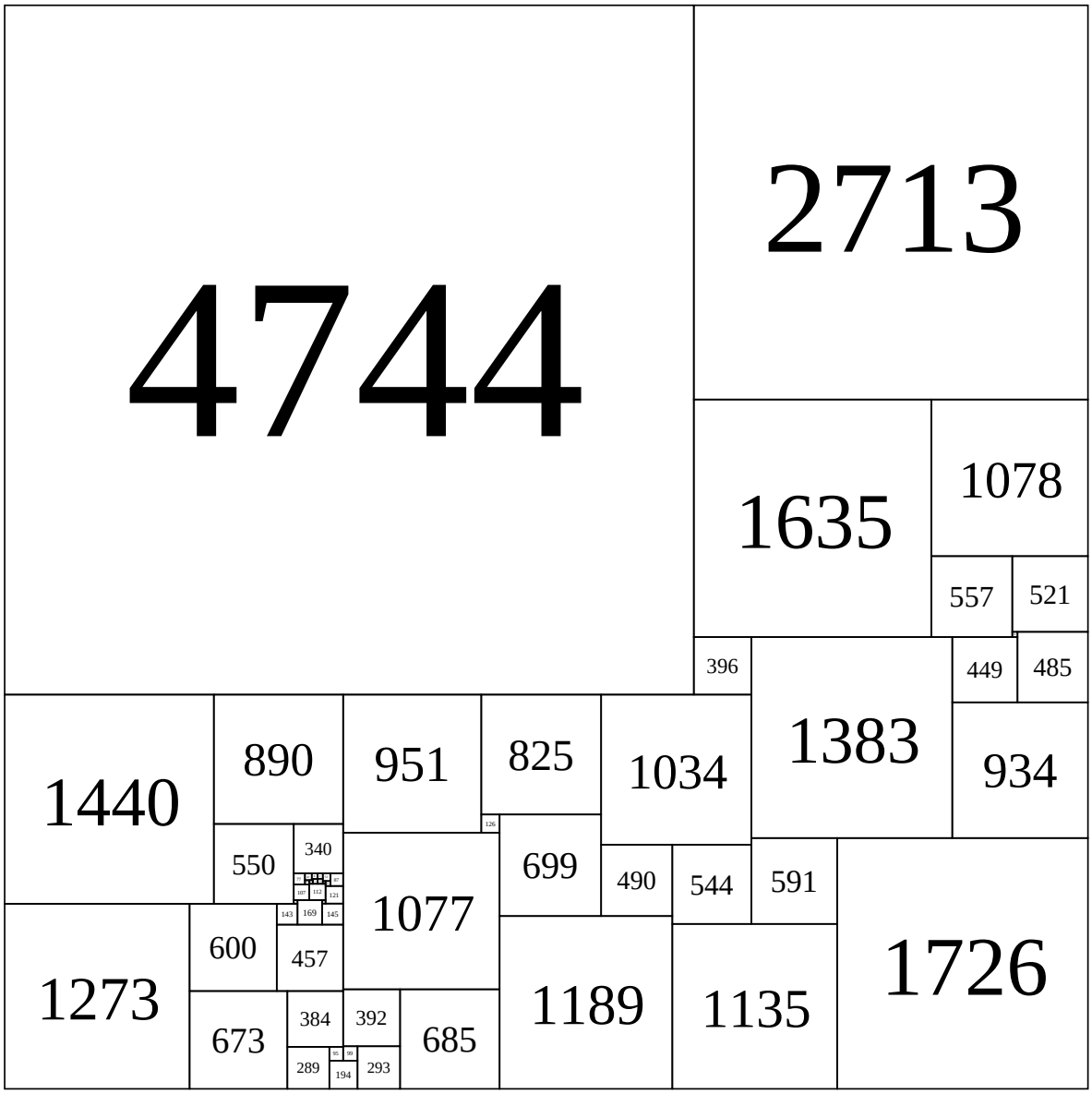
62 7456 B_T 2014



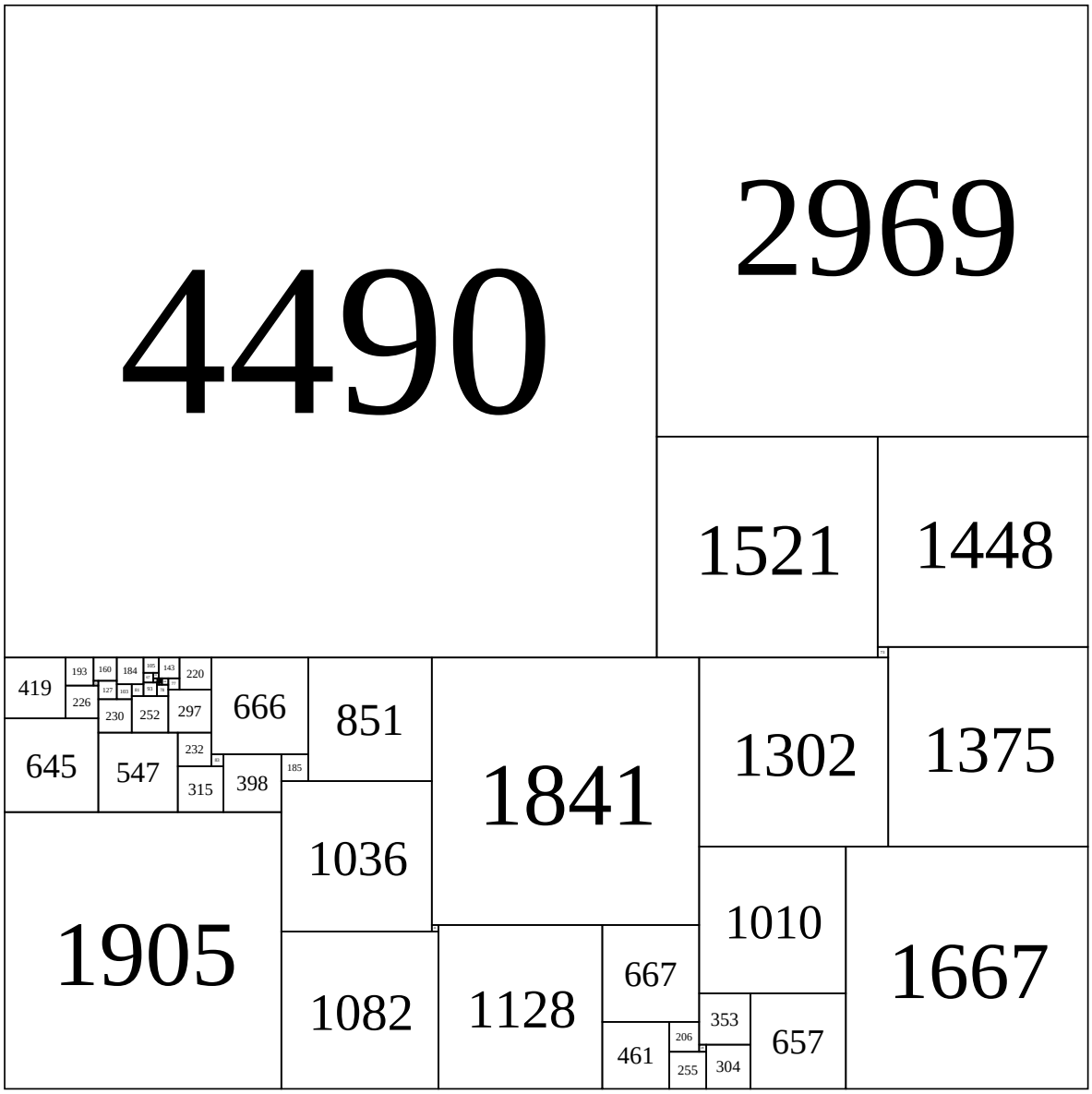
62 7457 BLM 2018 <-- 62 7291 B_T 2014



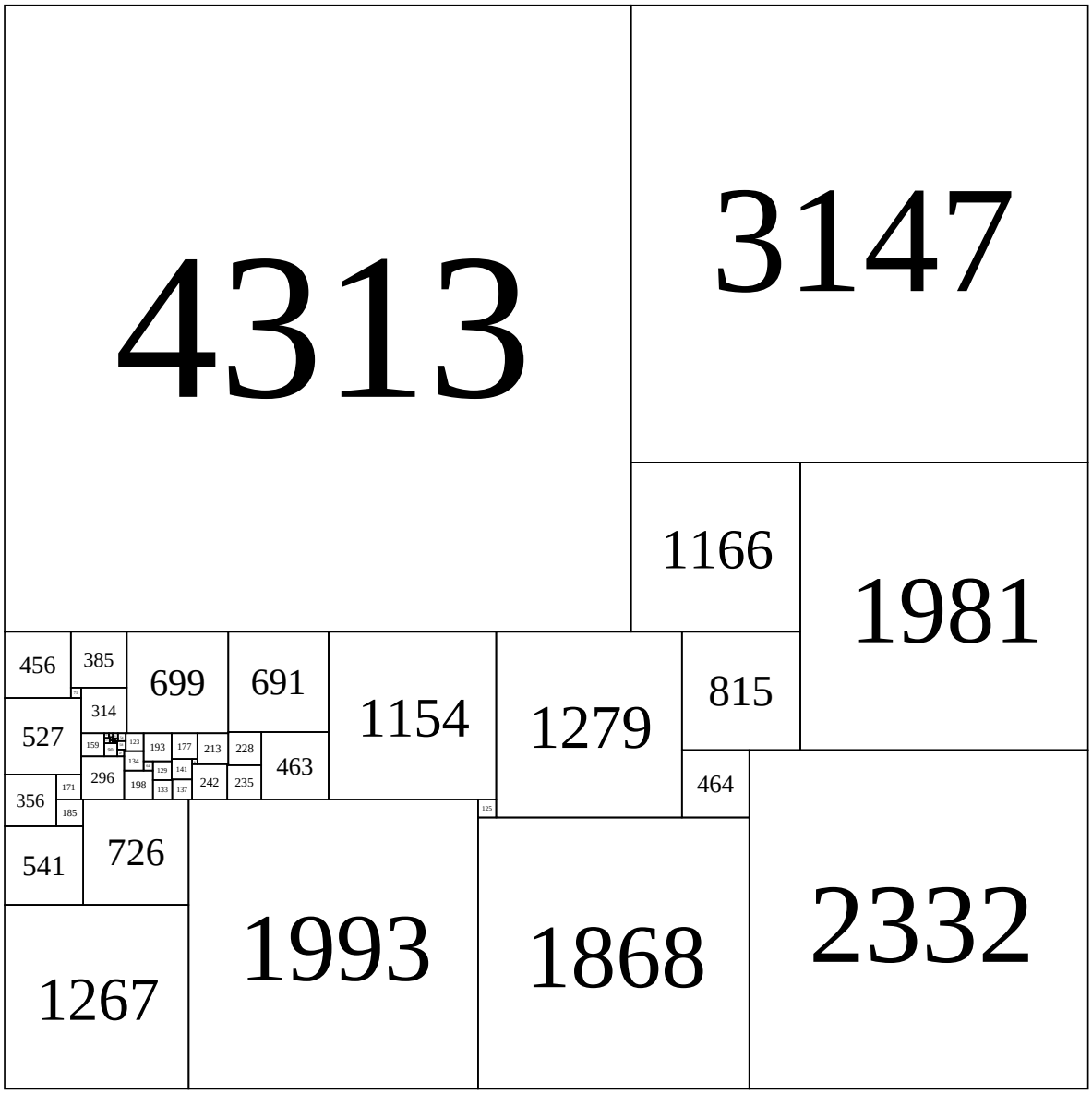
62 7457 B_T 2014



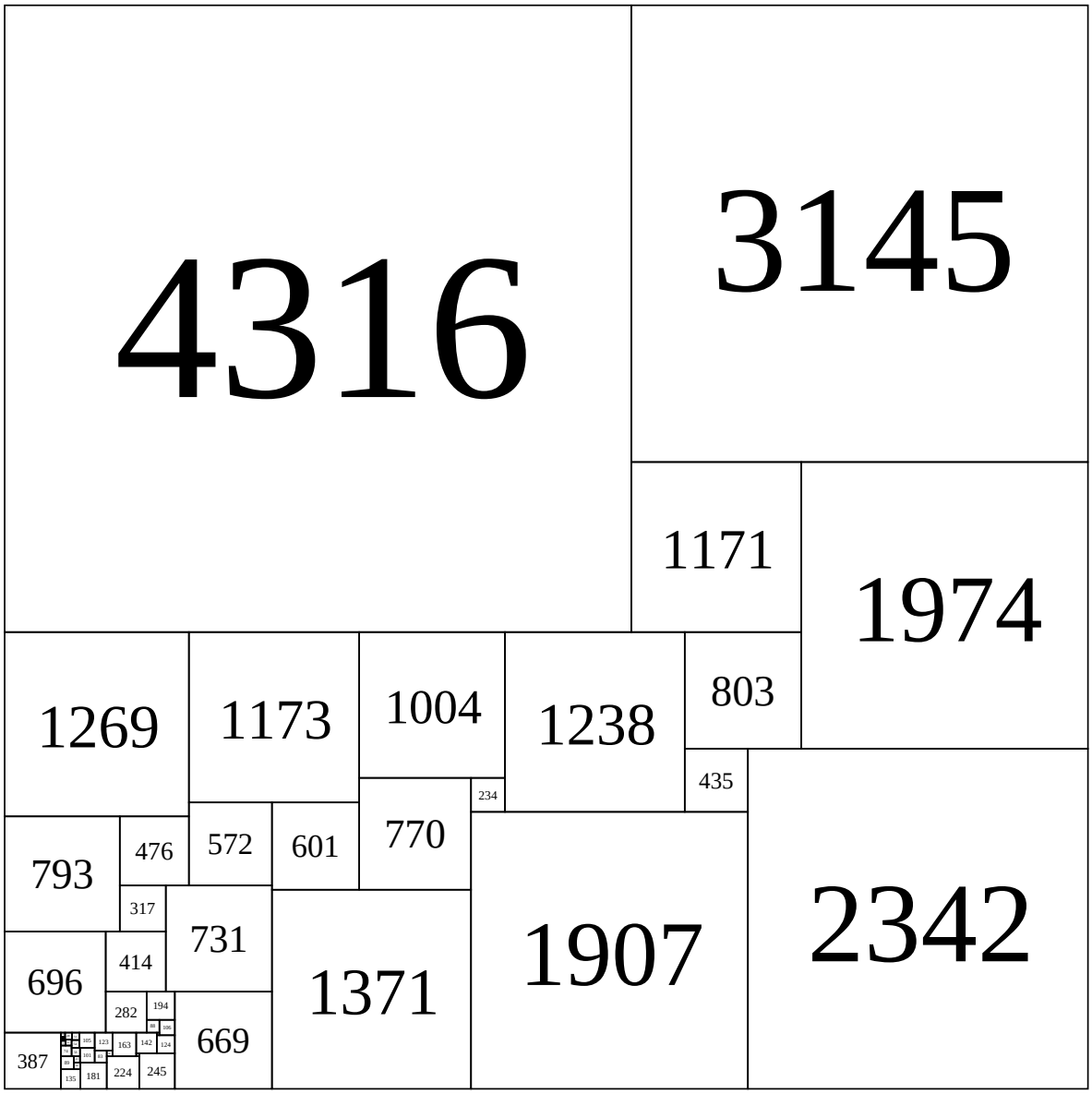
62 7457 BLM 2018 <-- 62 7061 B_T 2014



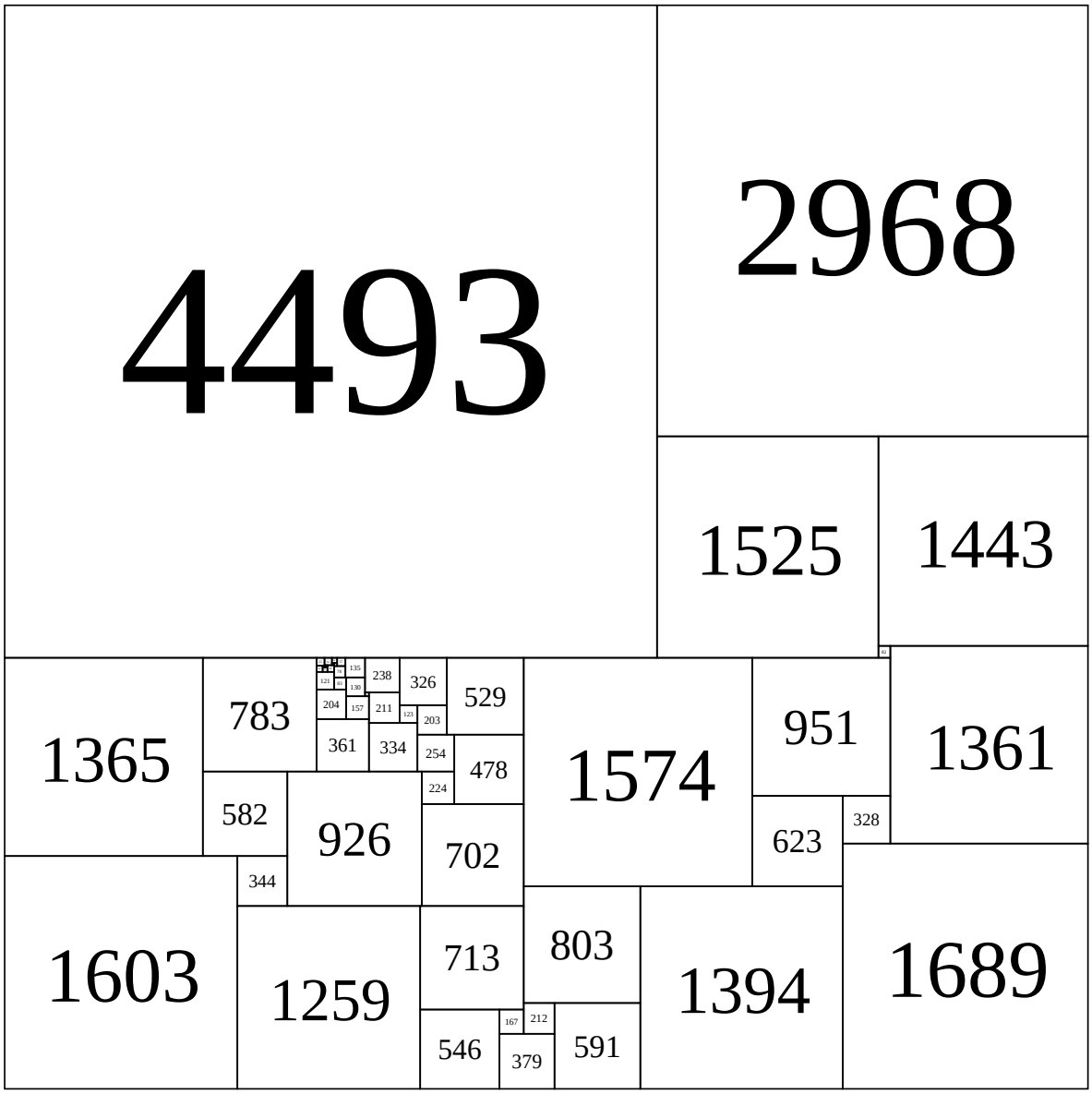
62 7459 B_T 2014



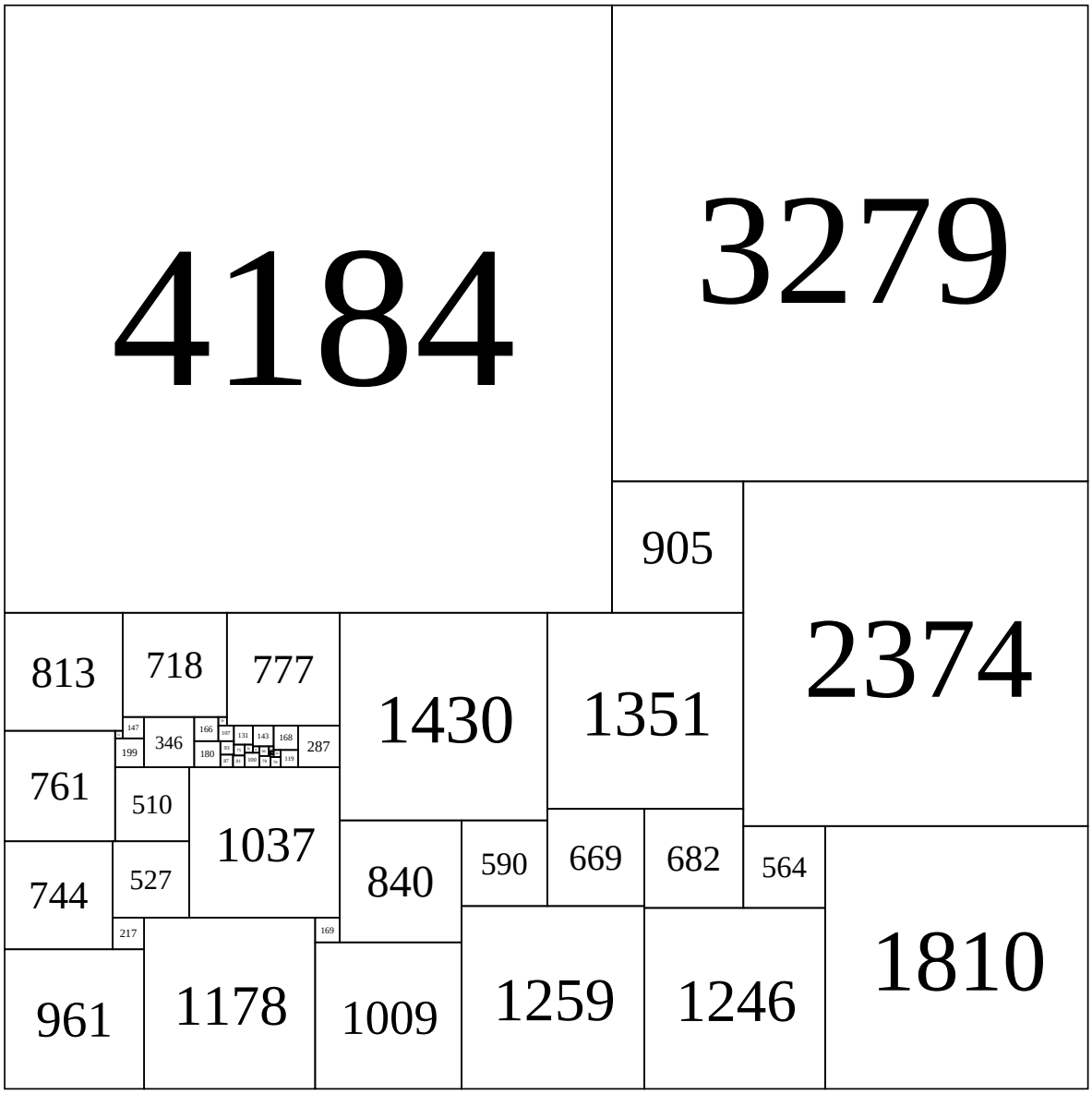
62 7460 B_T 2014



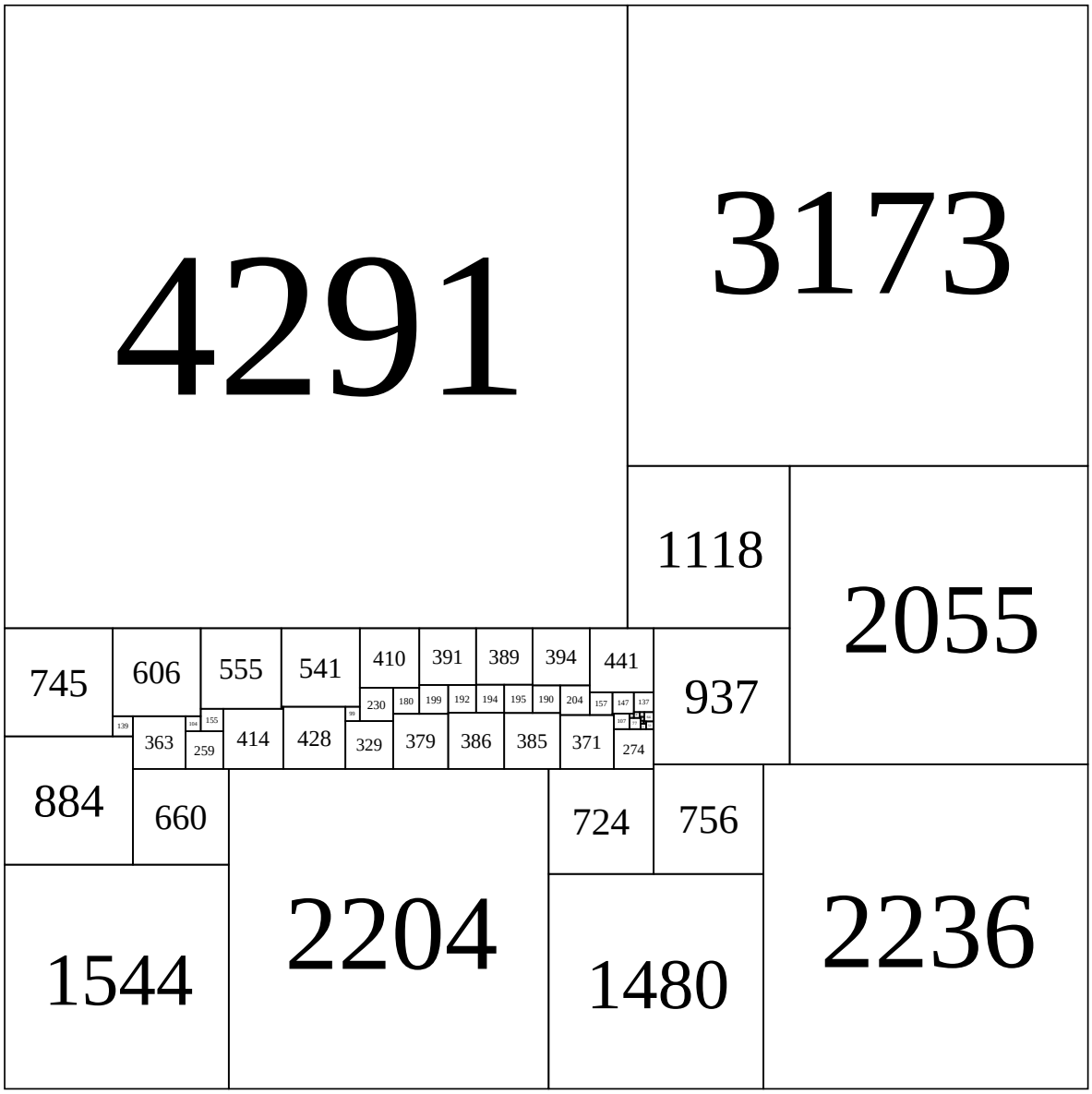
62 7461 B_T 2014



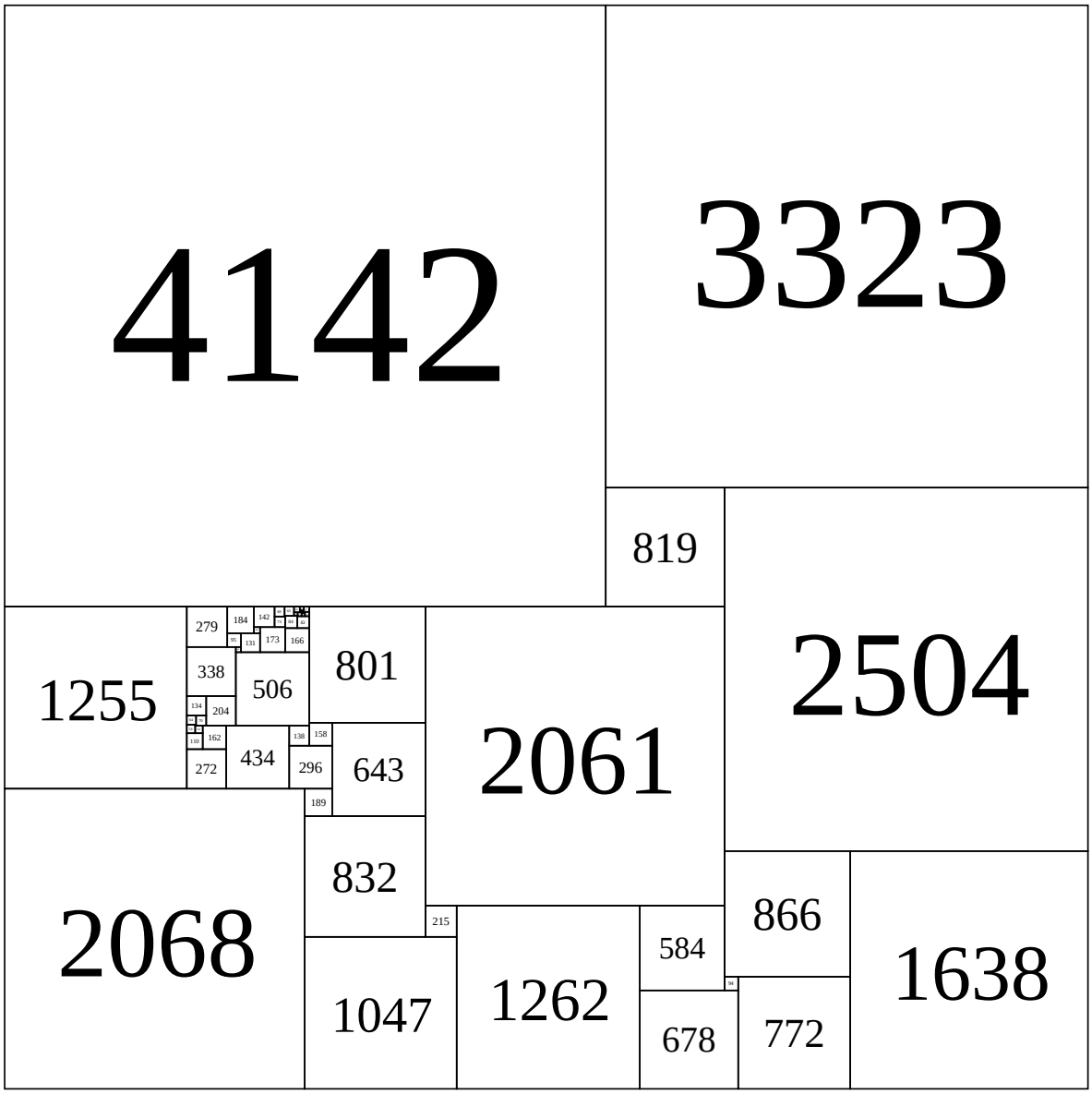
62 7461 B_T 2014



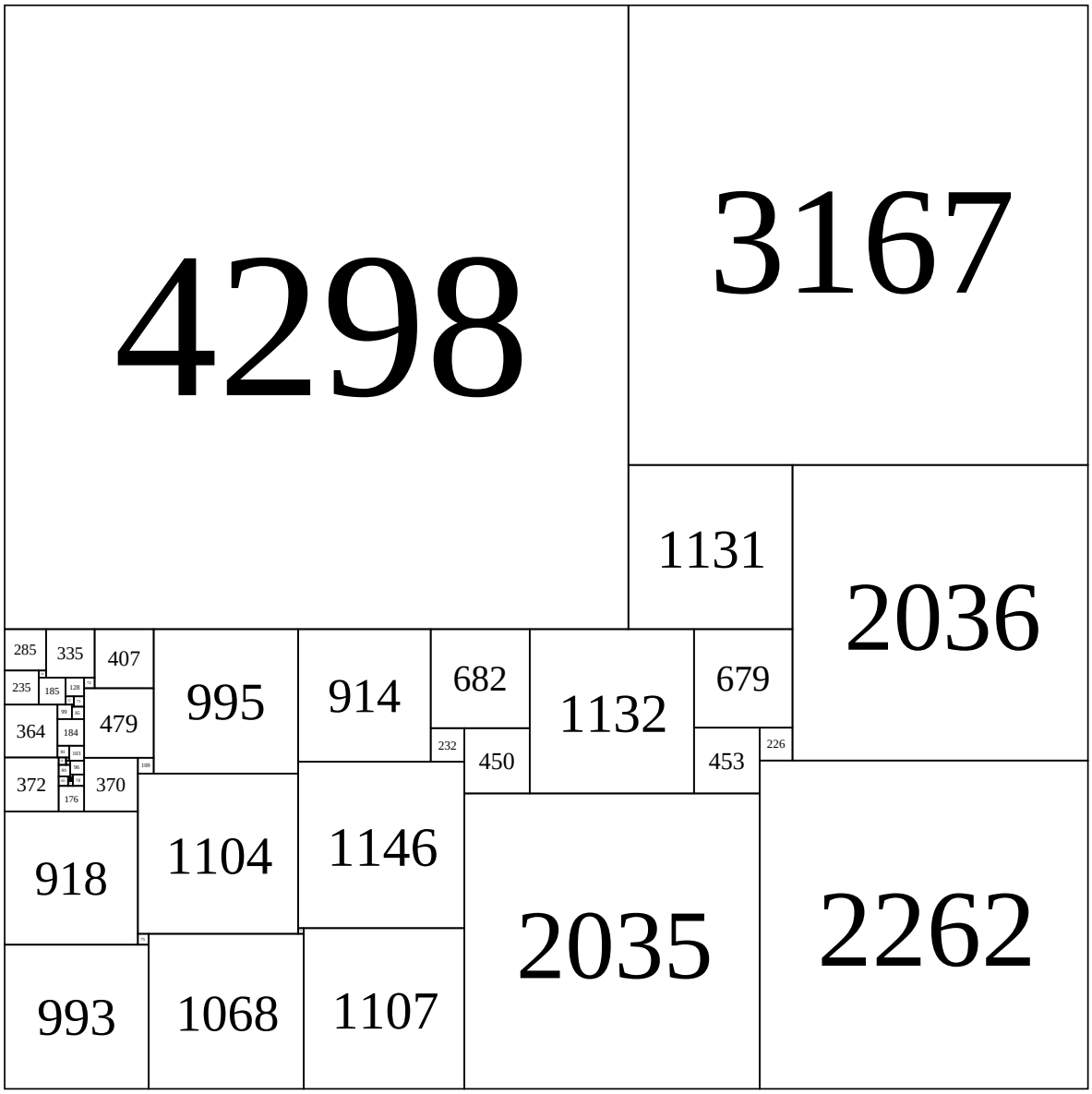
62 7463 B_T 2014



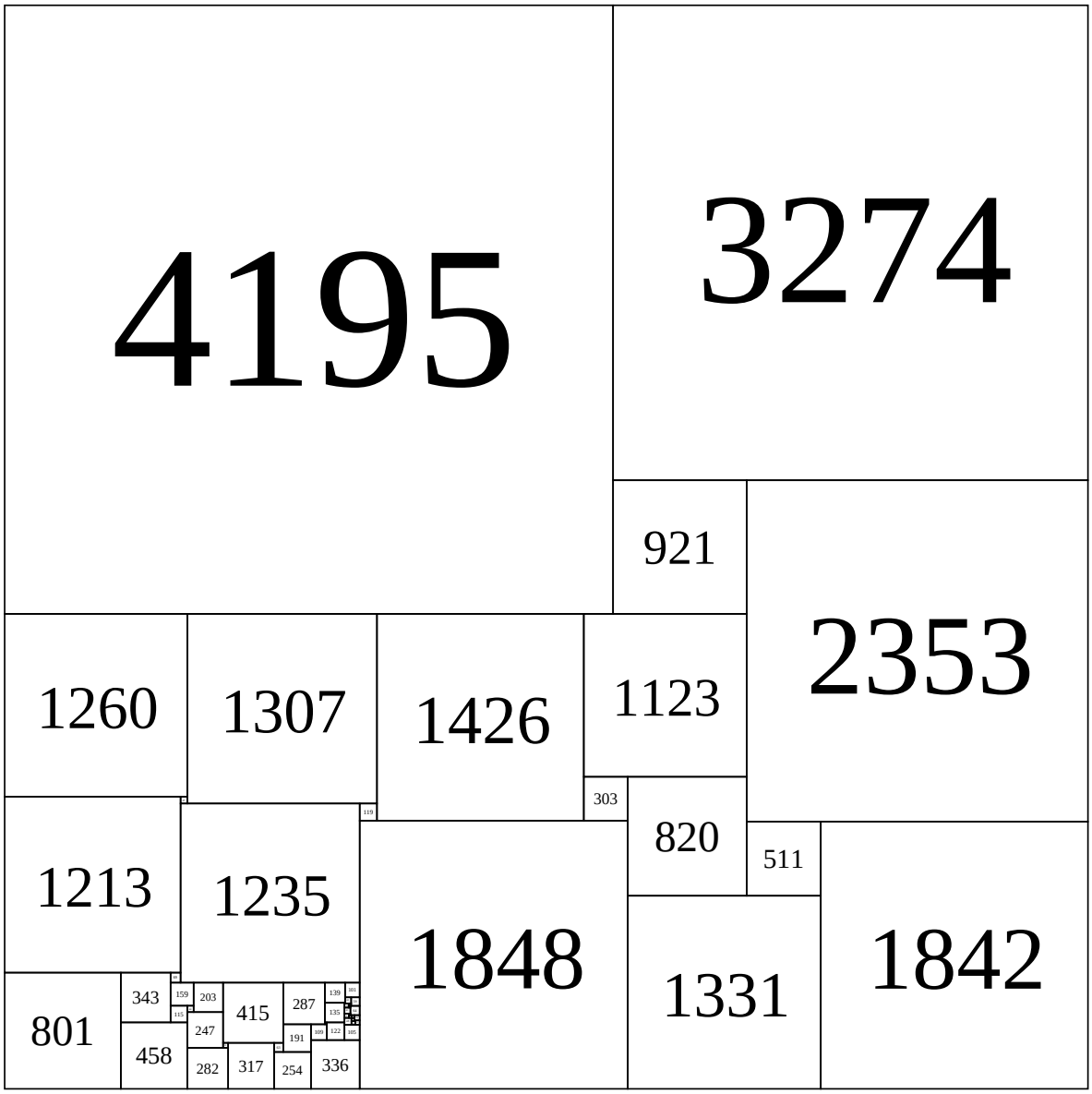
62 7464 B_T 2014



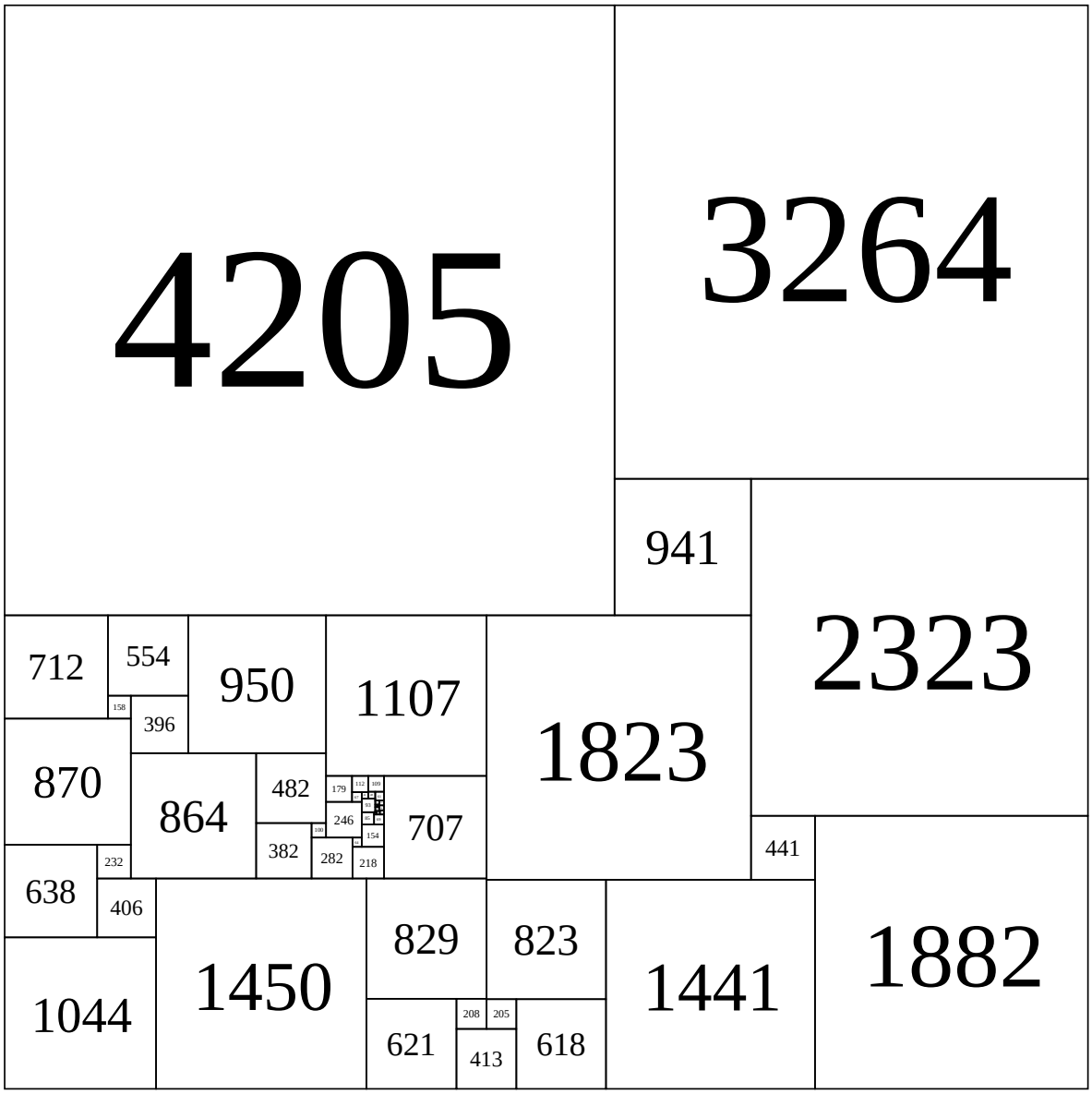
62 7465 B_T 2014



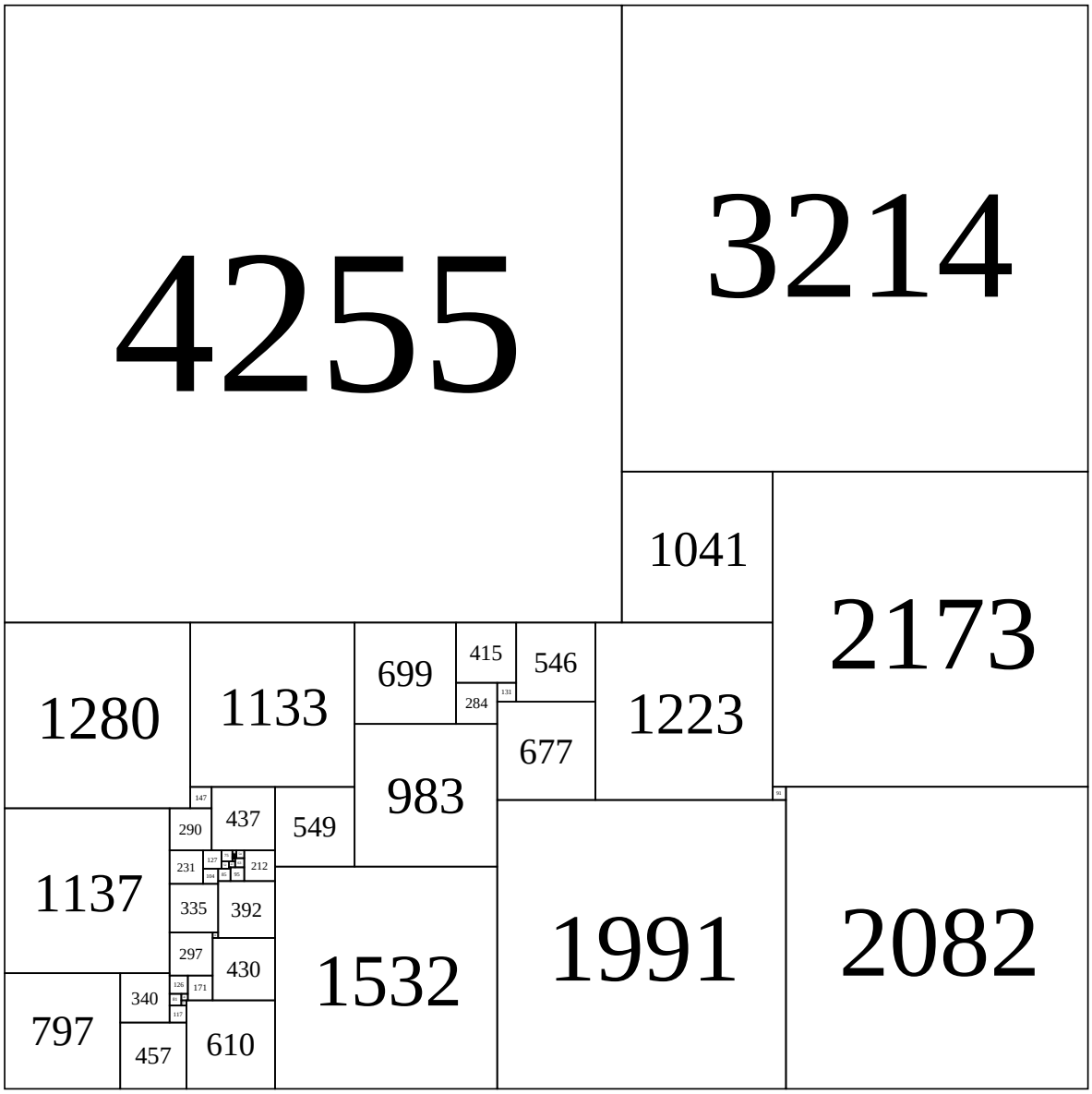
62 7465 B_T 2014



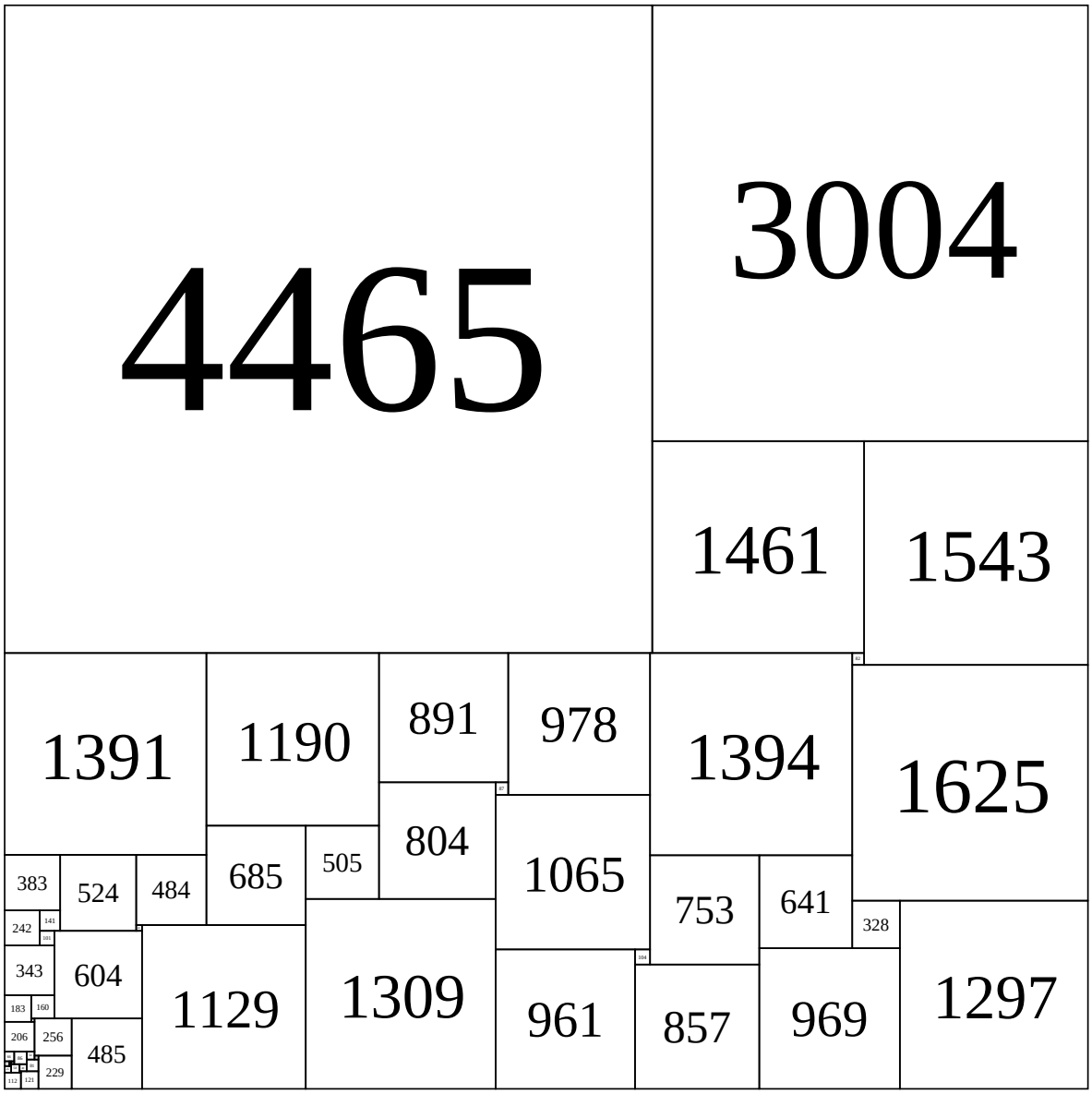
62 7469 B_T 2014



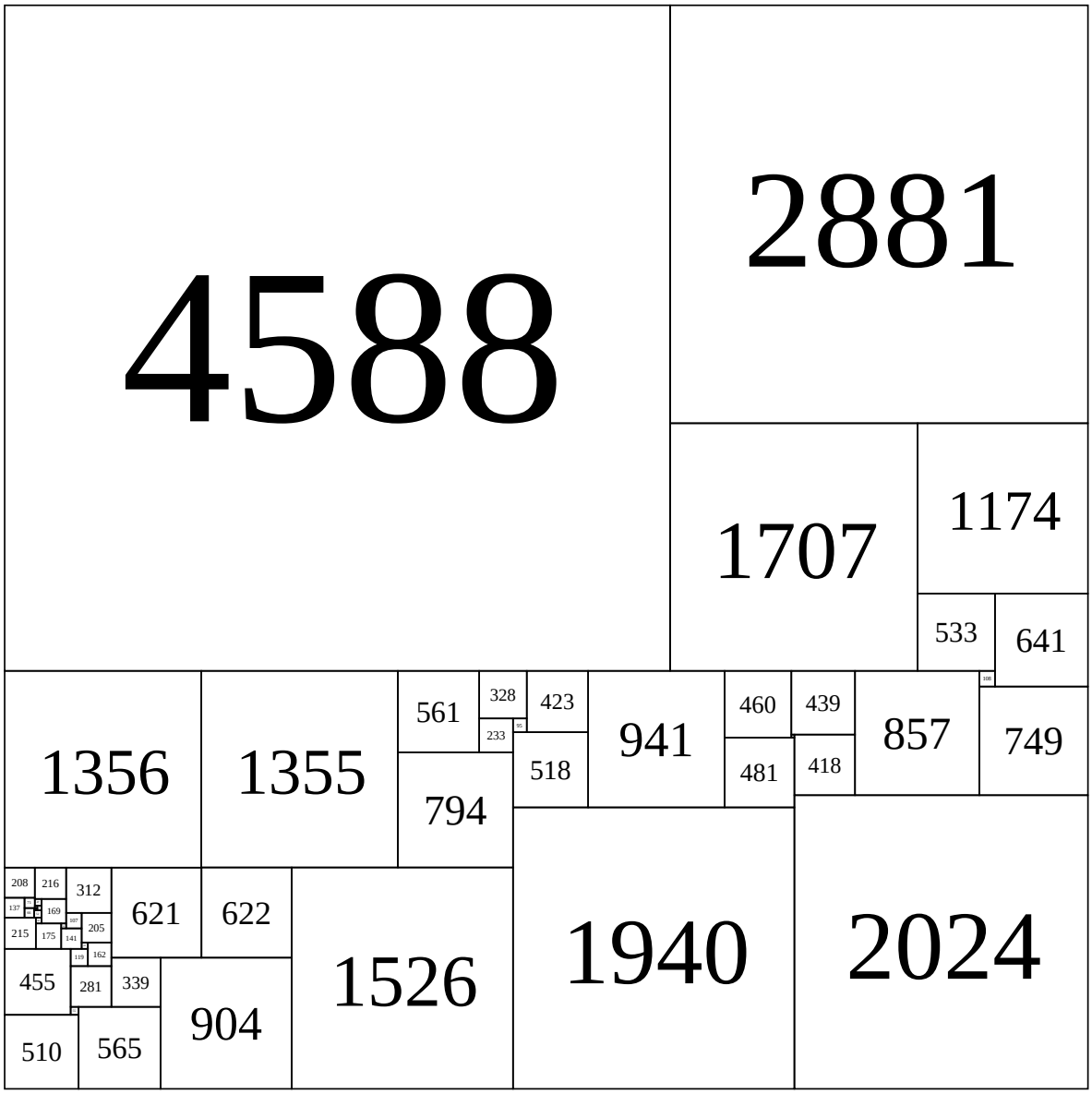
62 7469 B_T 2014



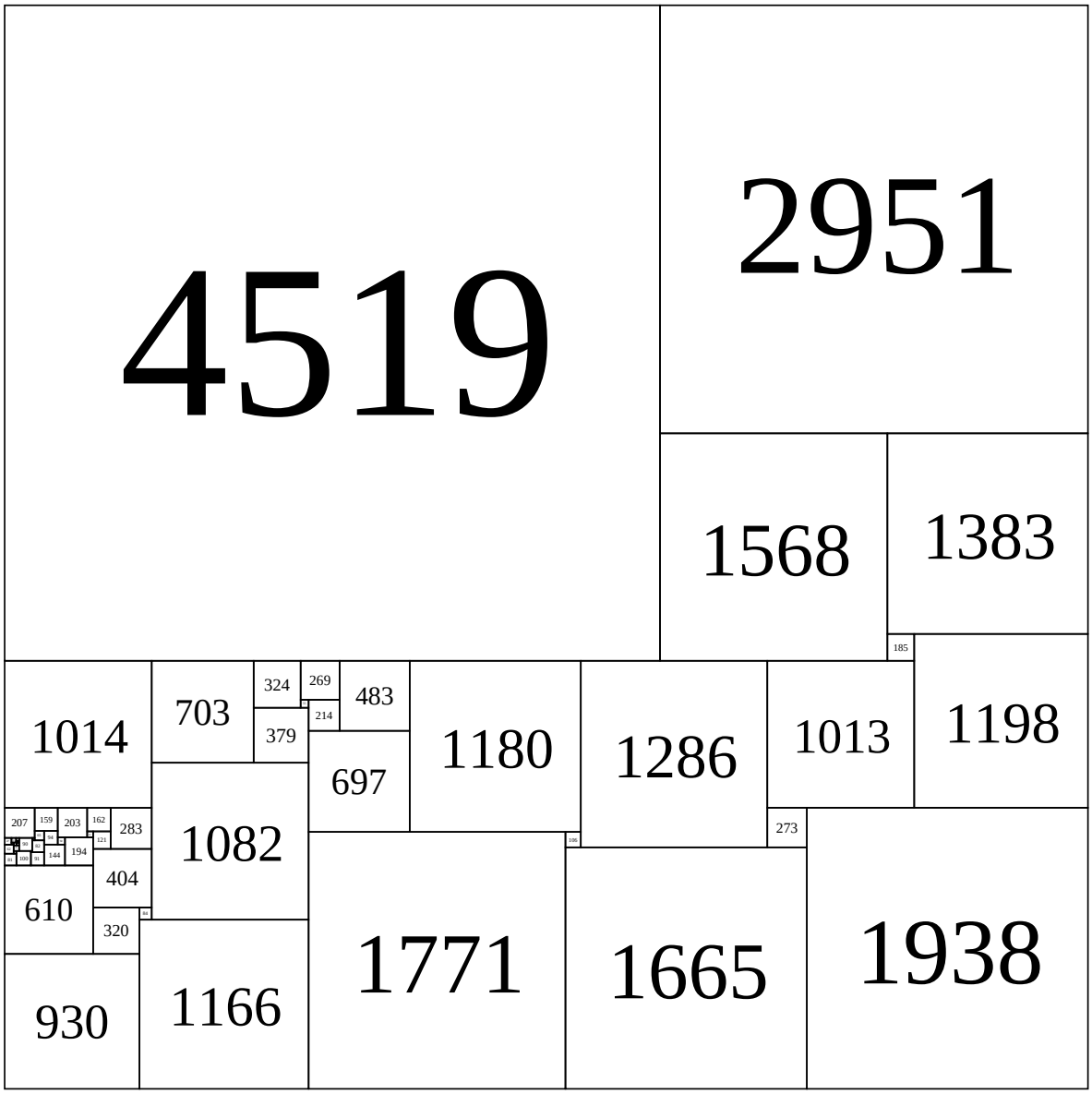
62 7469 B_T 2014



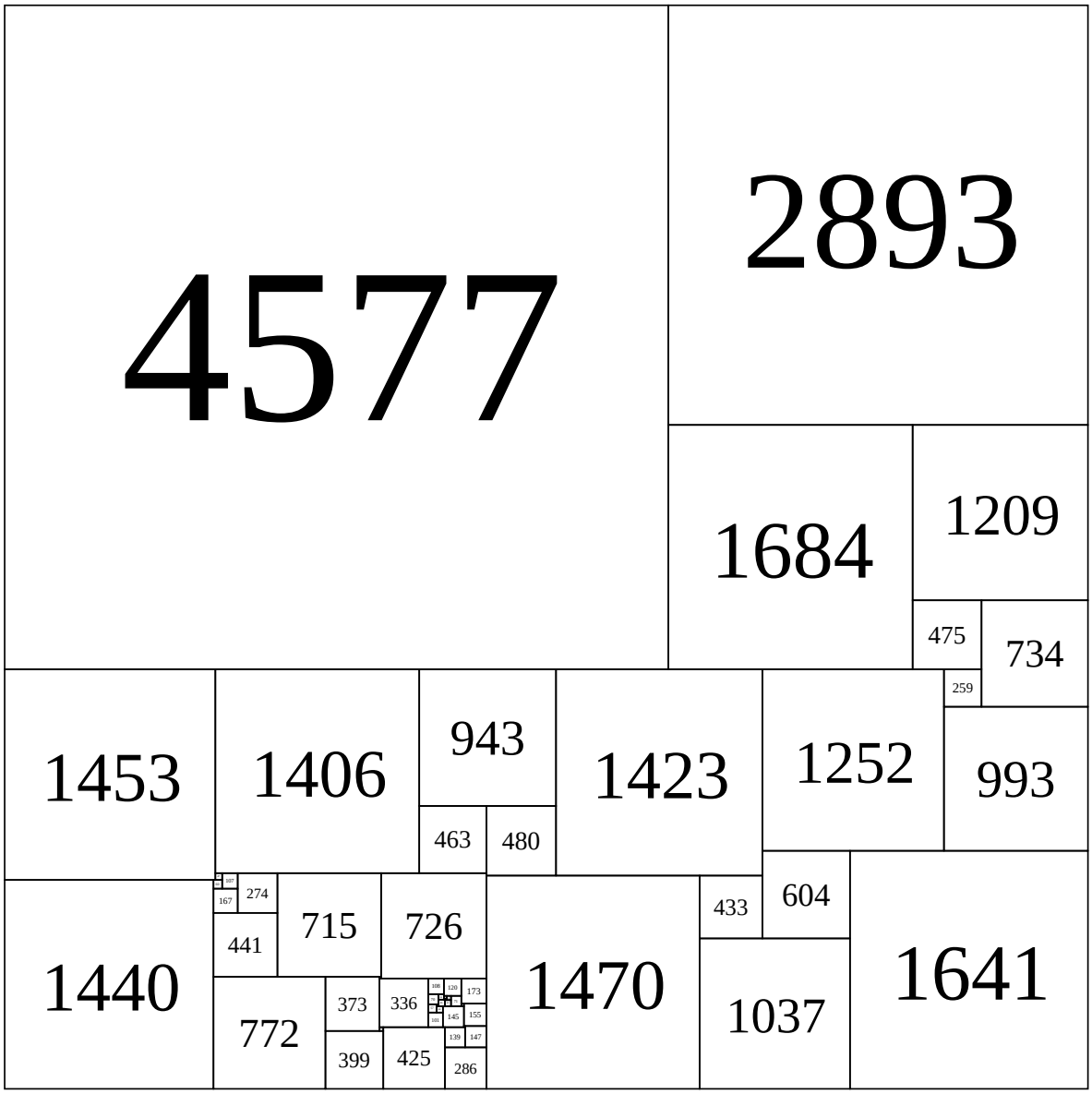
62 7469 B_T 2014



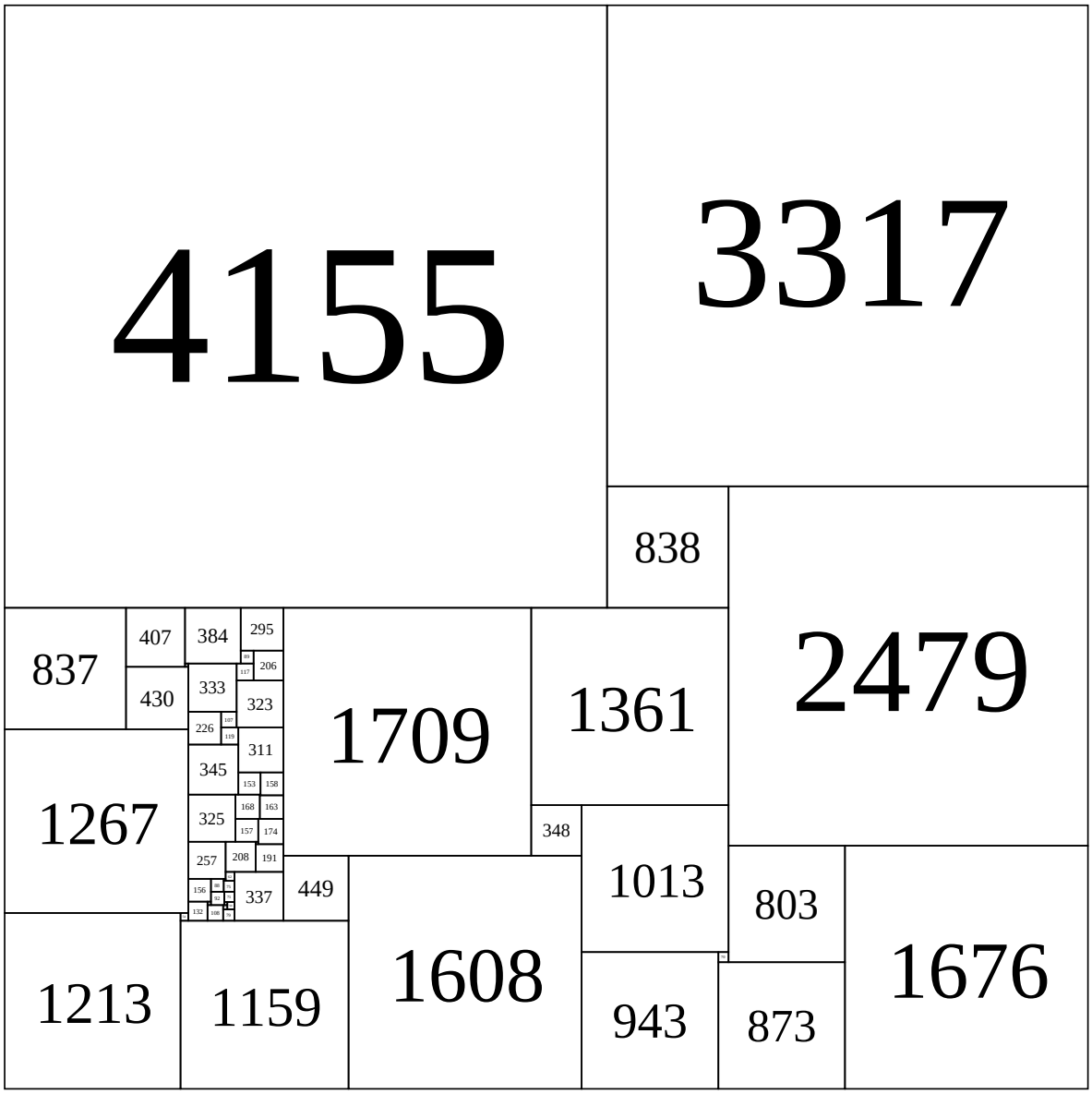
62 7469 B_T 2014



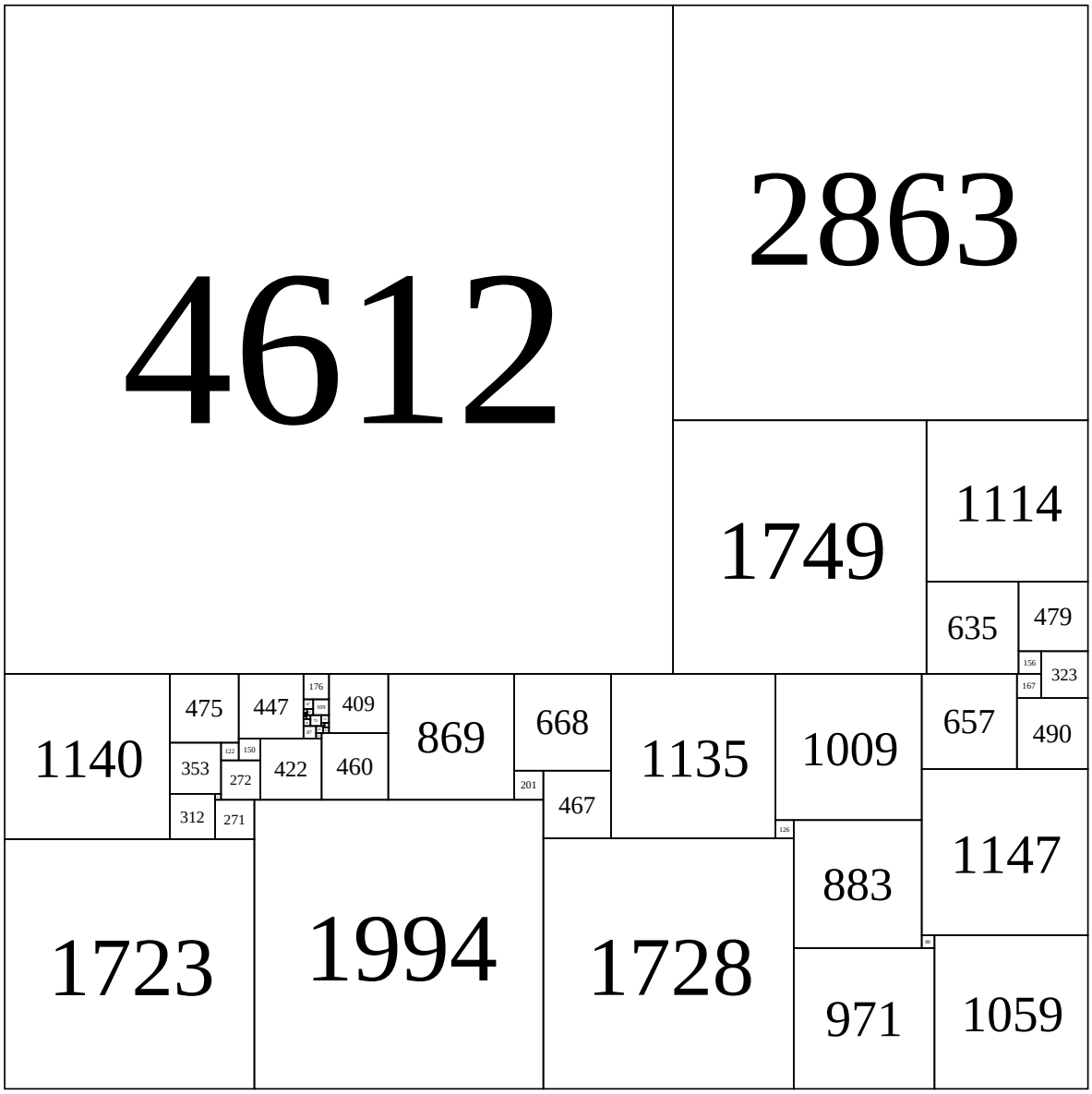
62 7470 B_T 2014



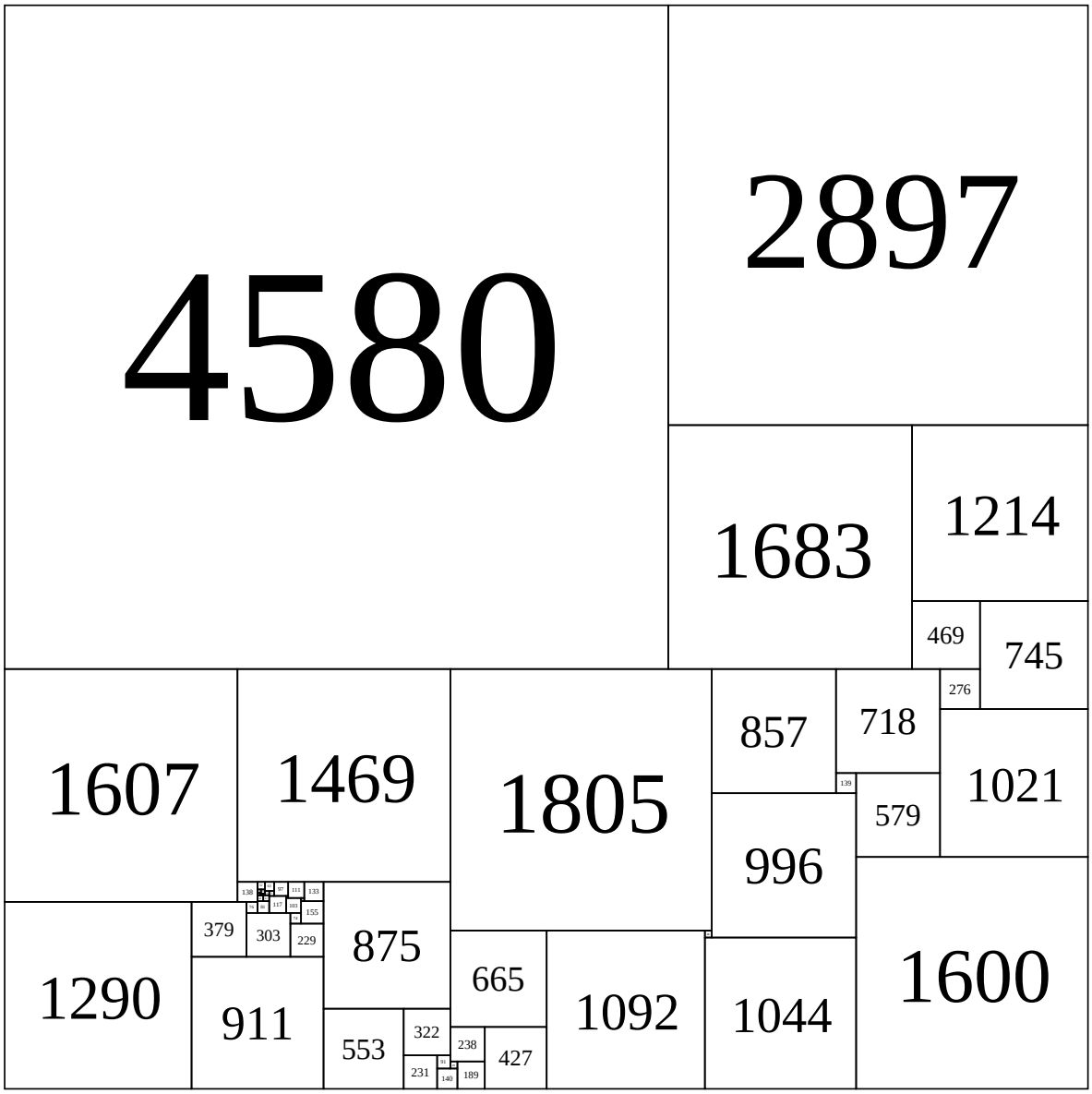
62 7470 B_T 2014



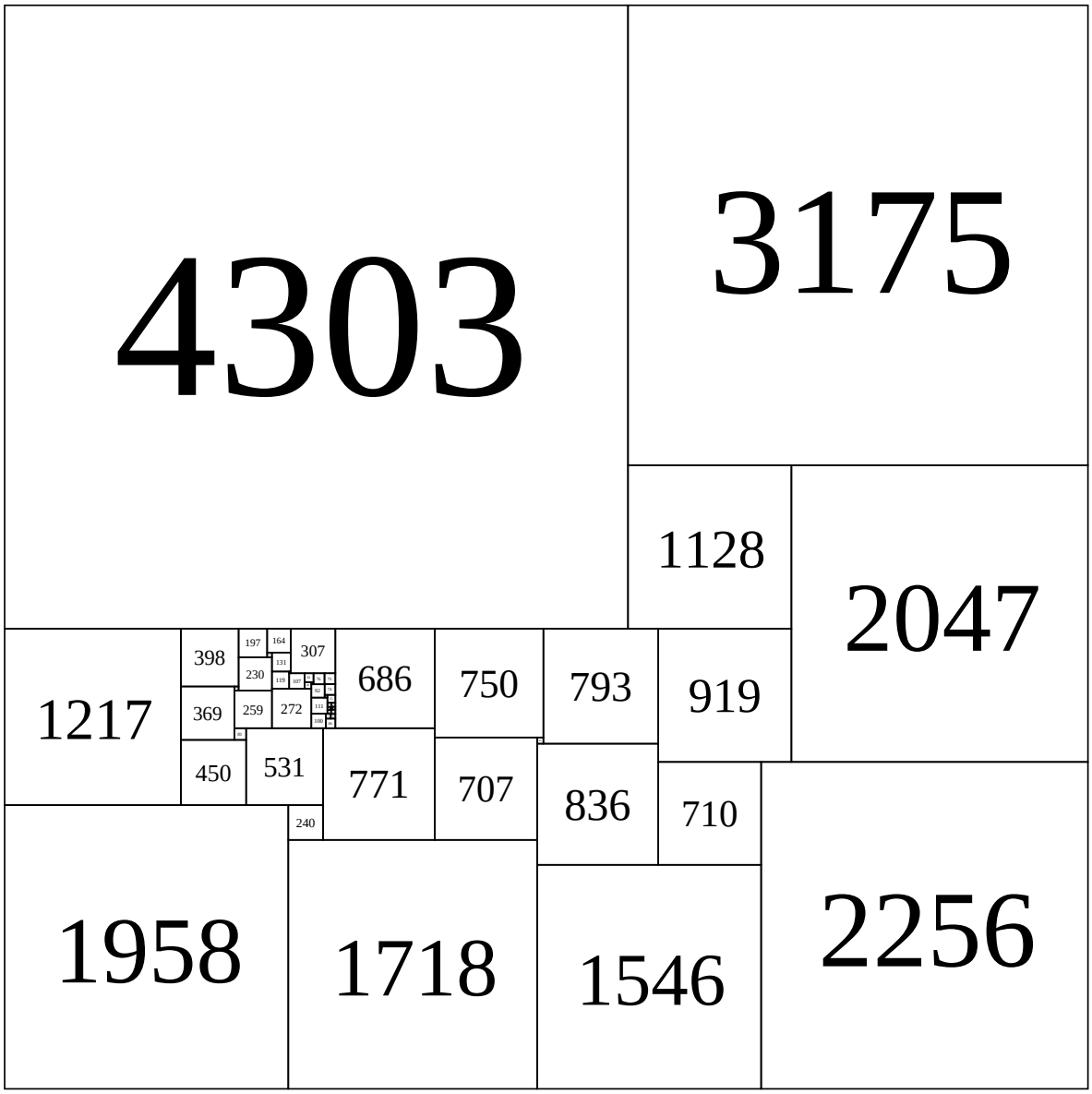
62 7472 B_T 2014



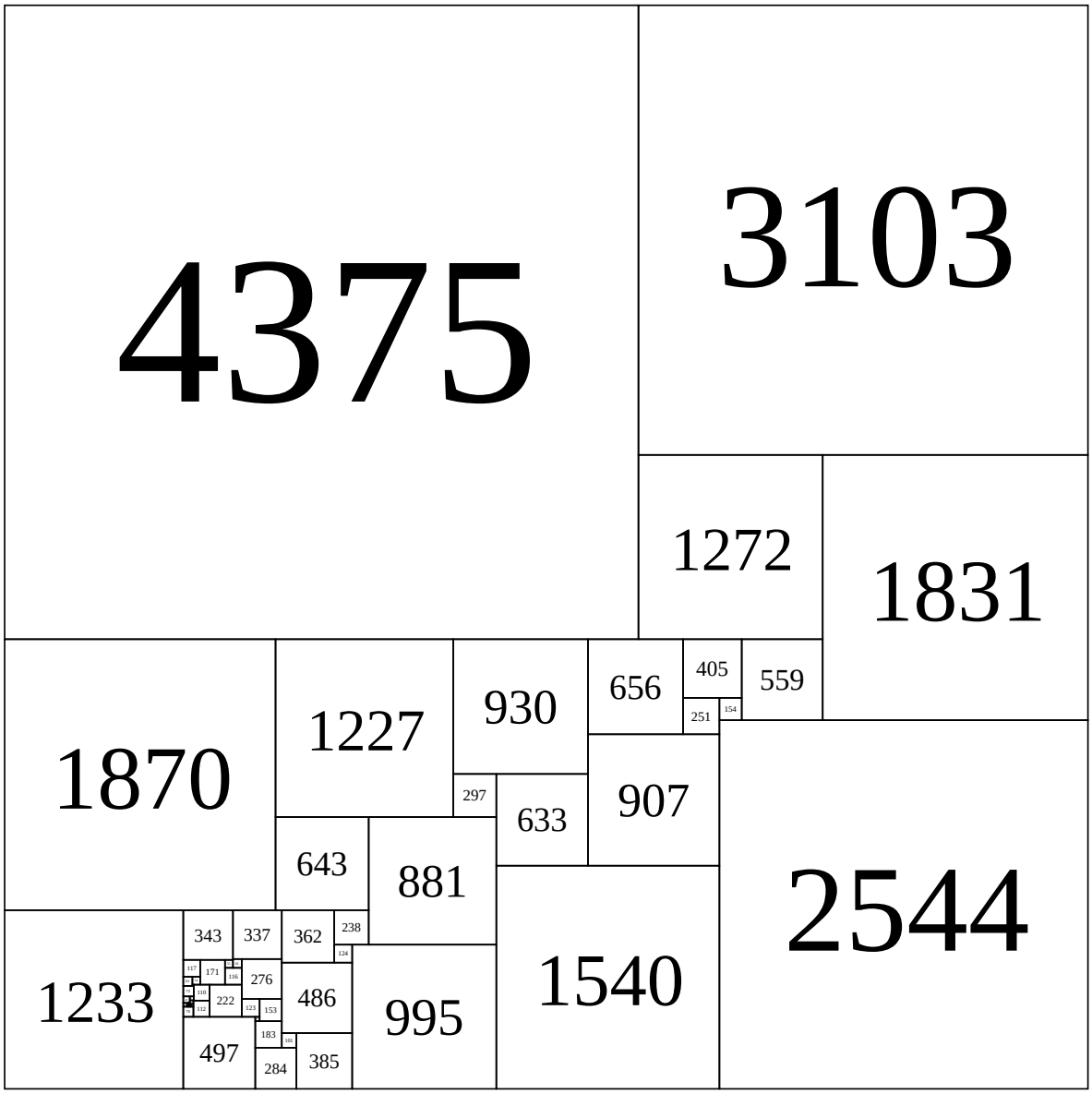
62 7475 B_T 2014



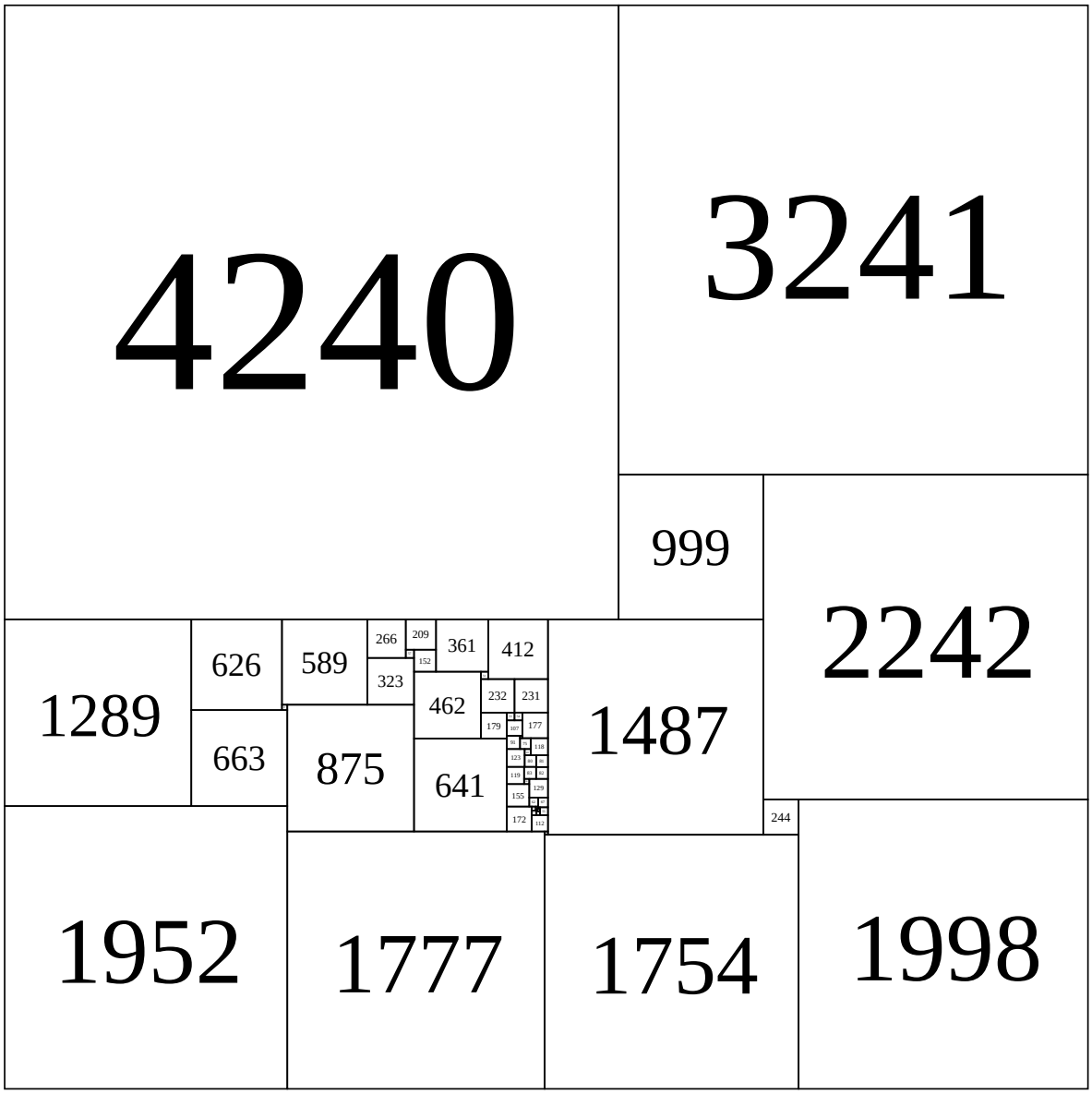
62 7477 B_T 2014



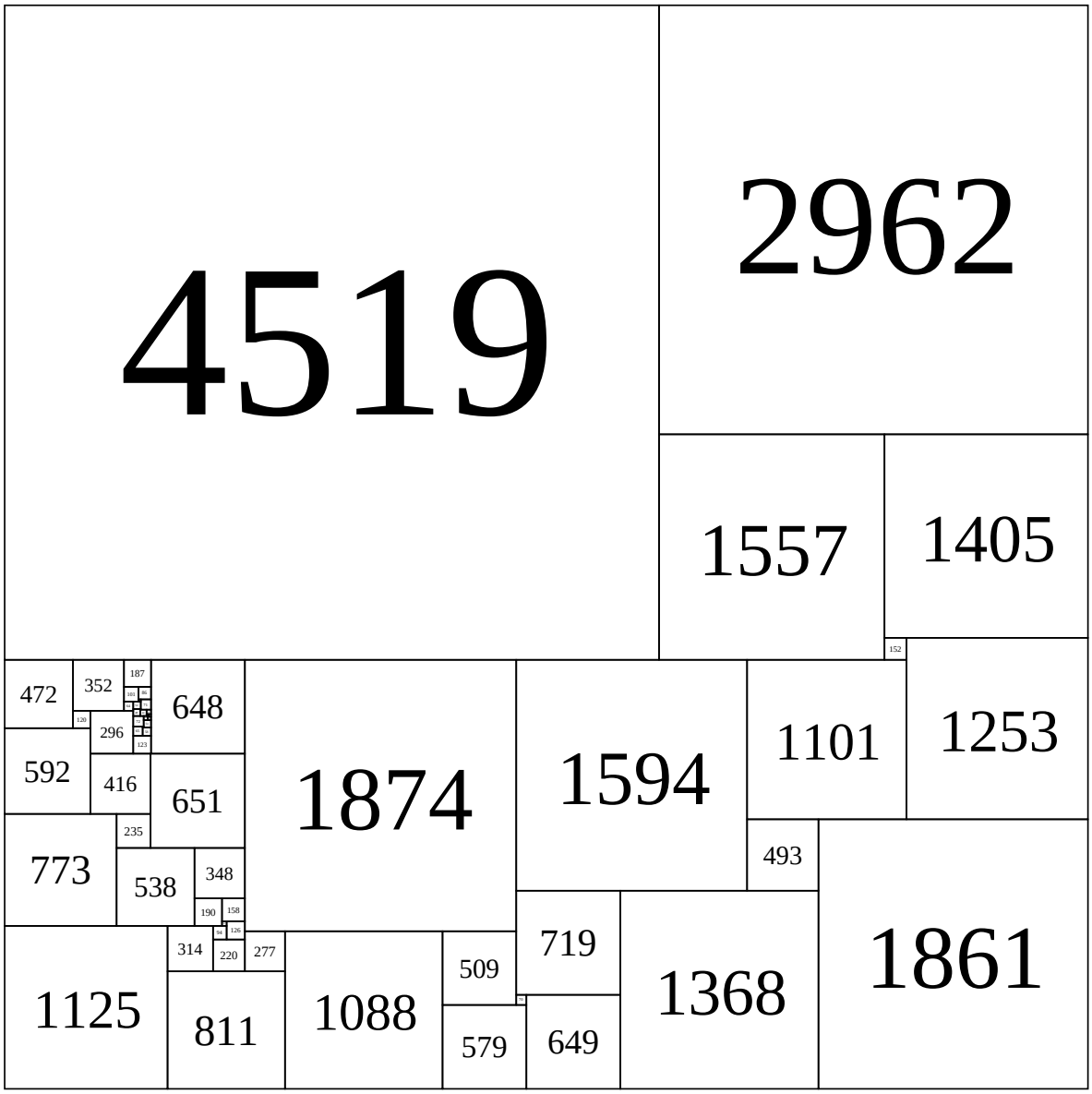
62 7478 B_T 2014



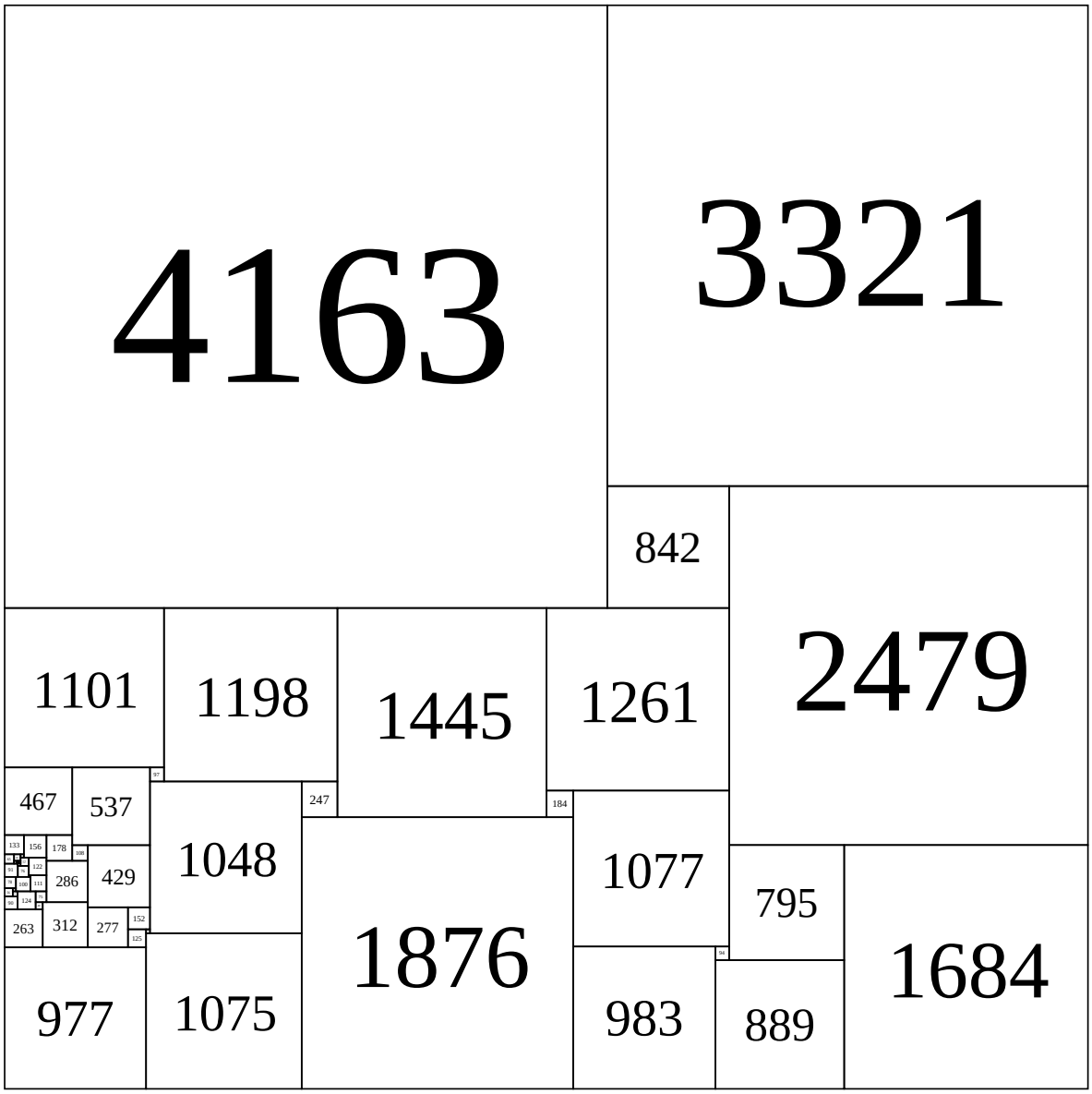
62 7478 B_T 2014



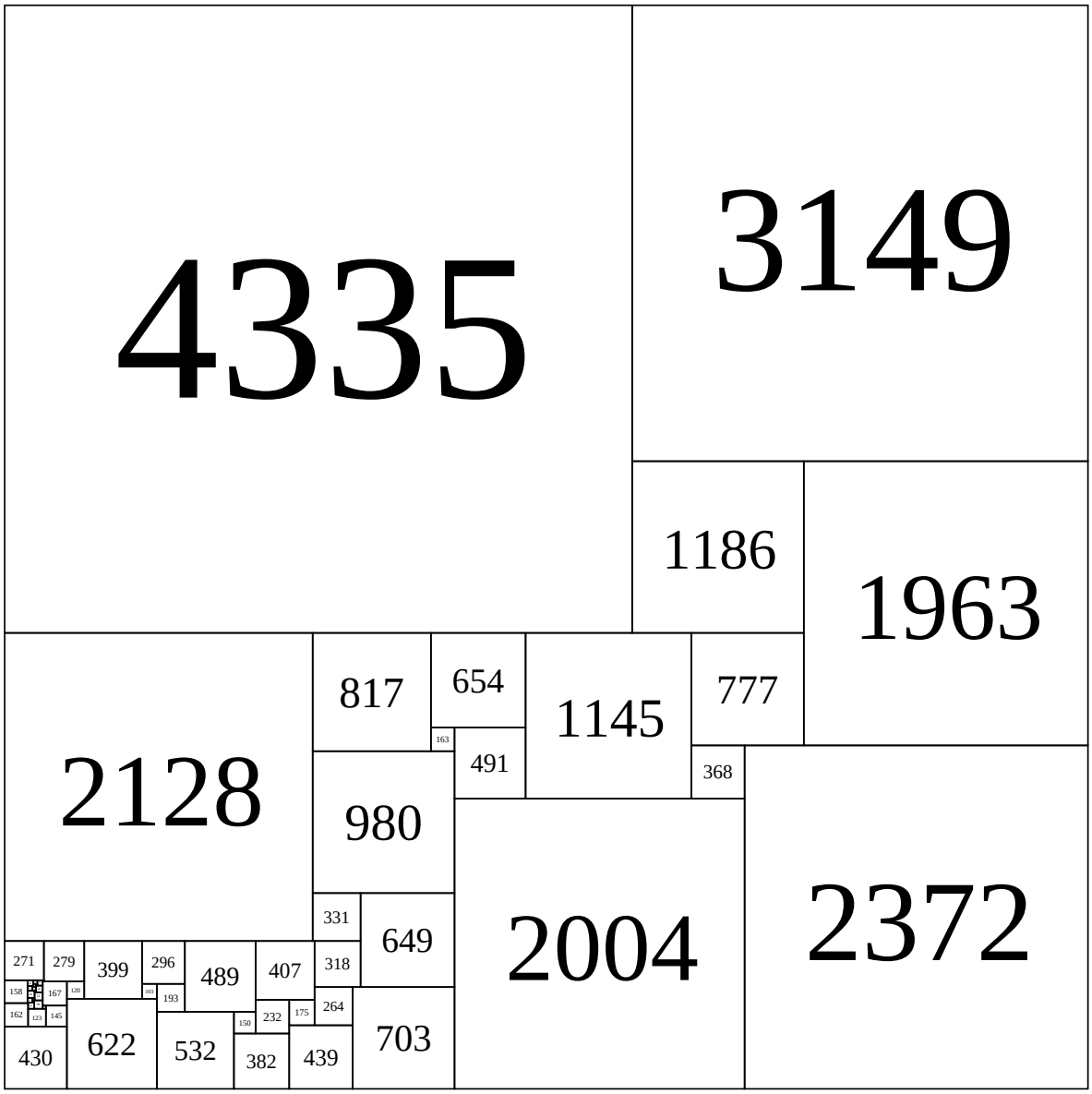
62 7481 B_T 2014



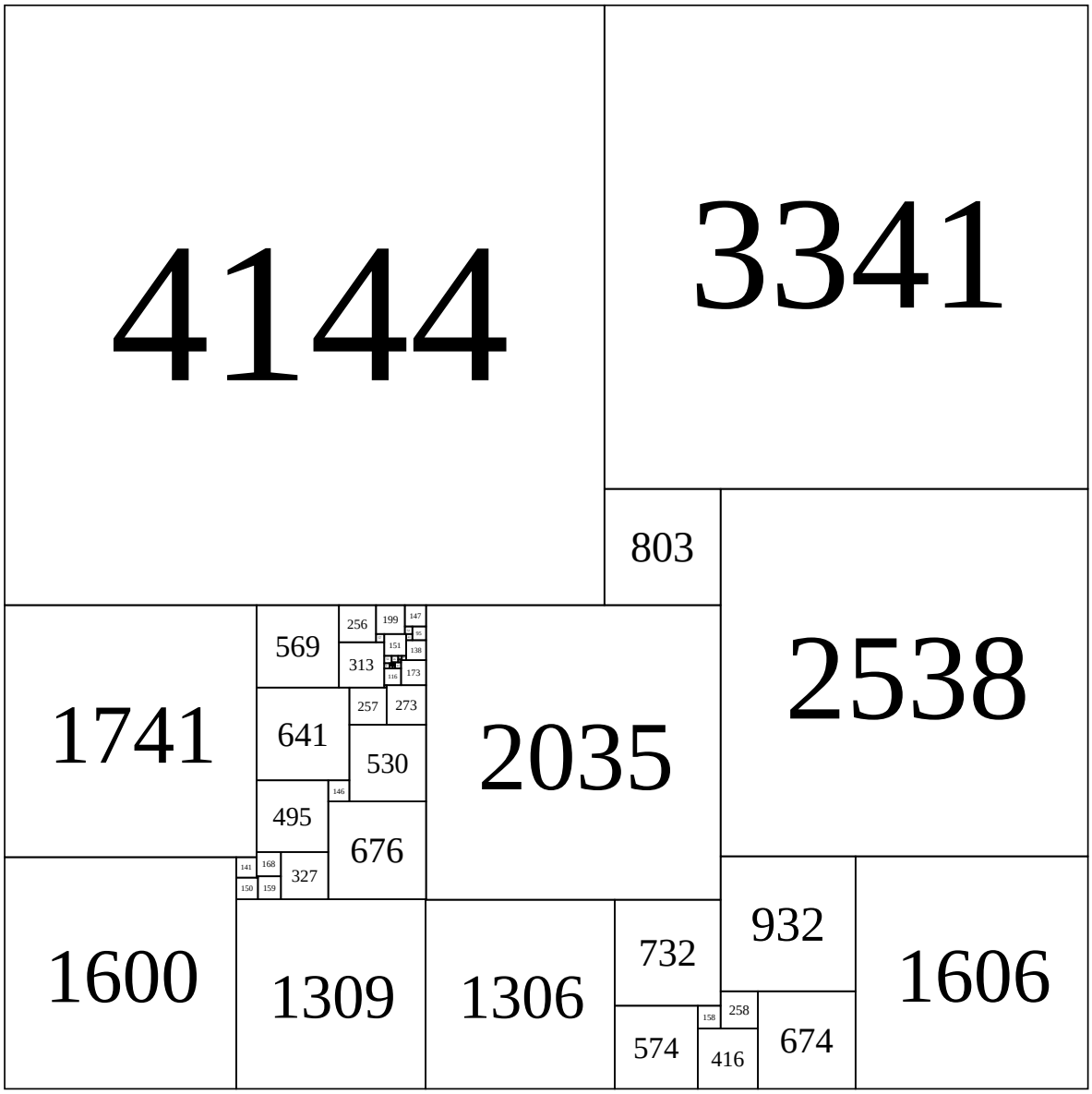
62 7481 B_T 2014



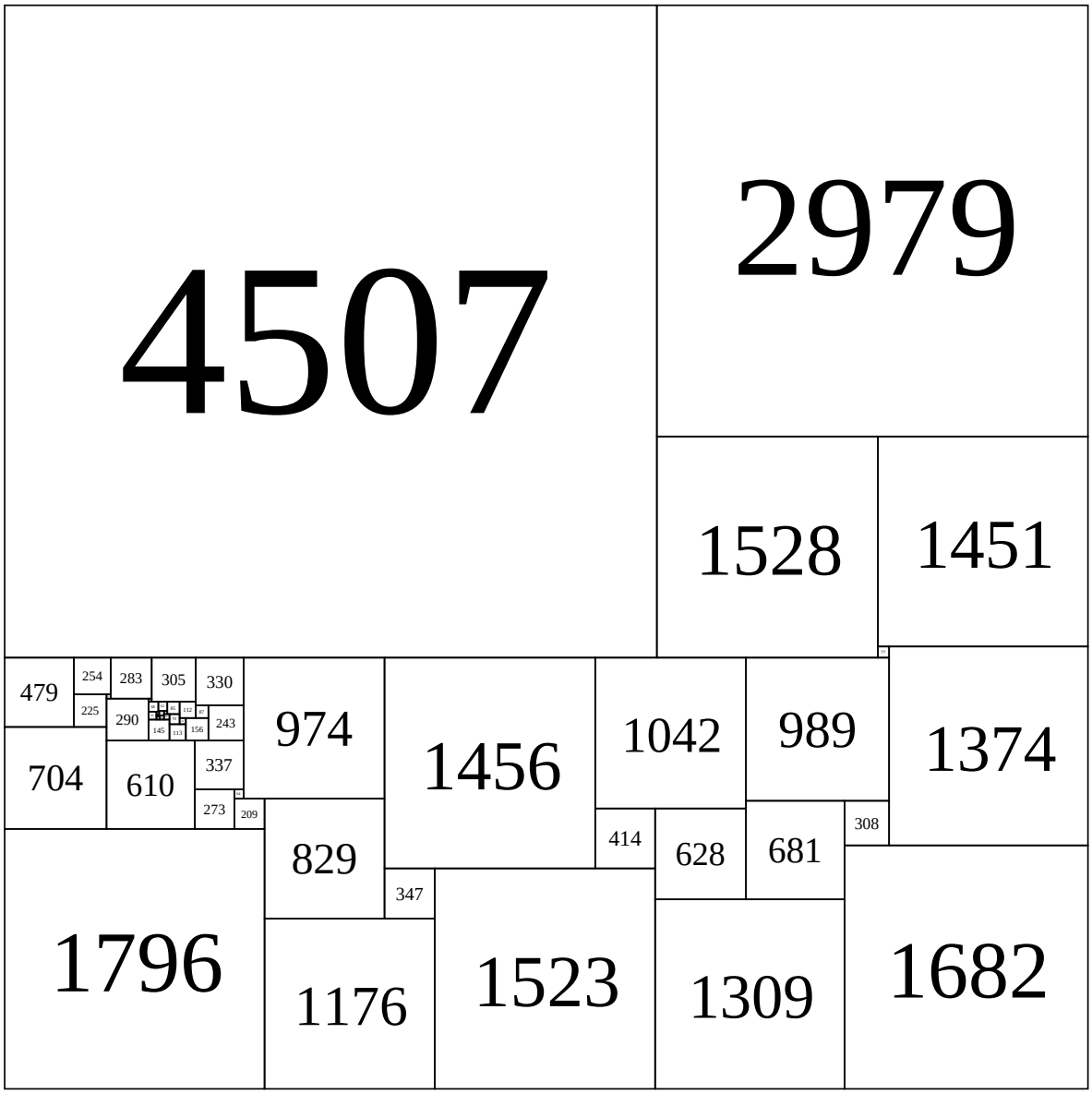
62 7484 B_T 2014



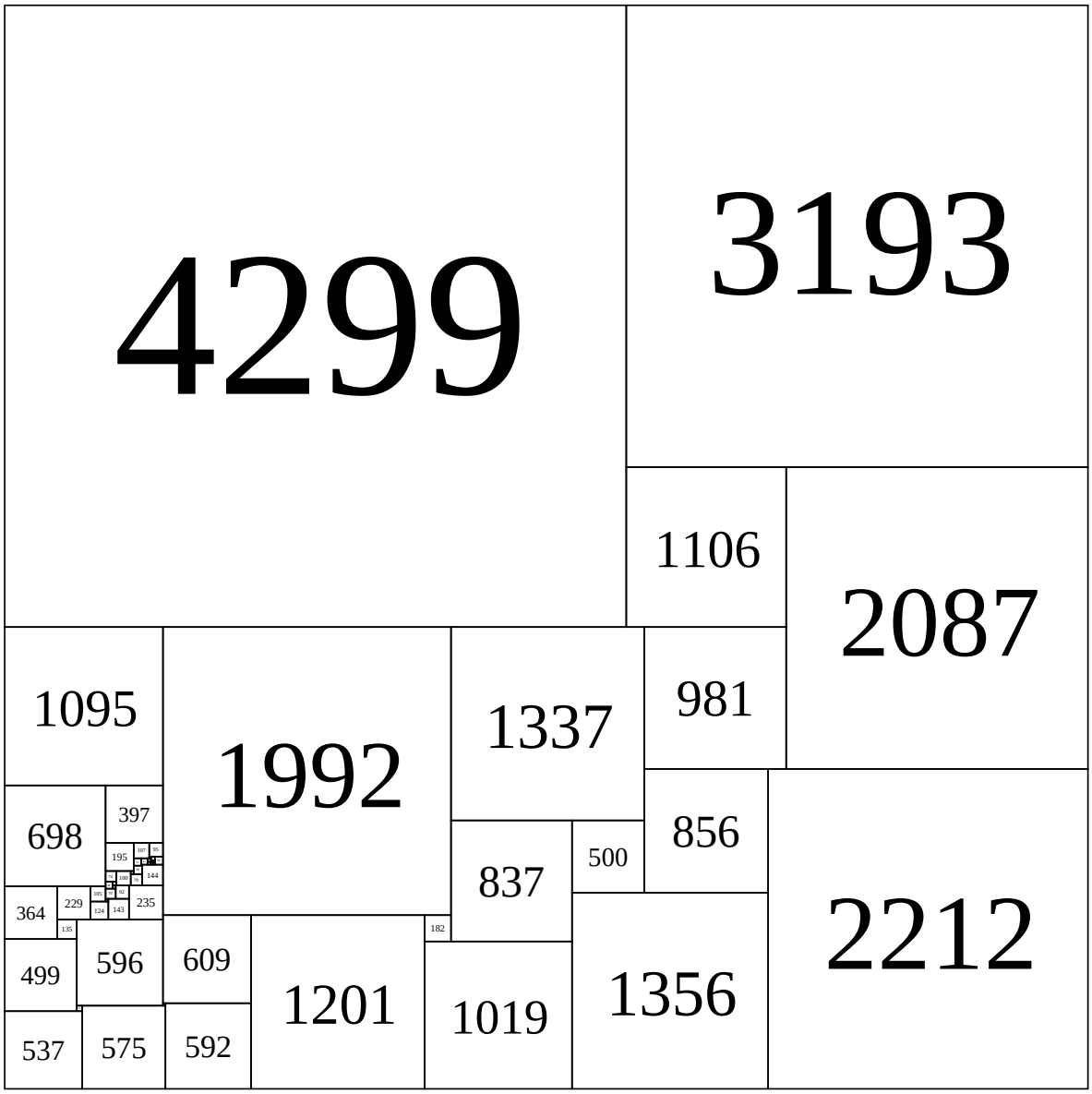
62 7484 B_T 2014



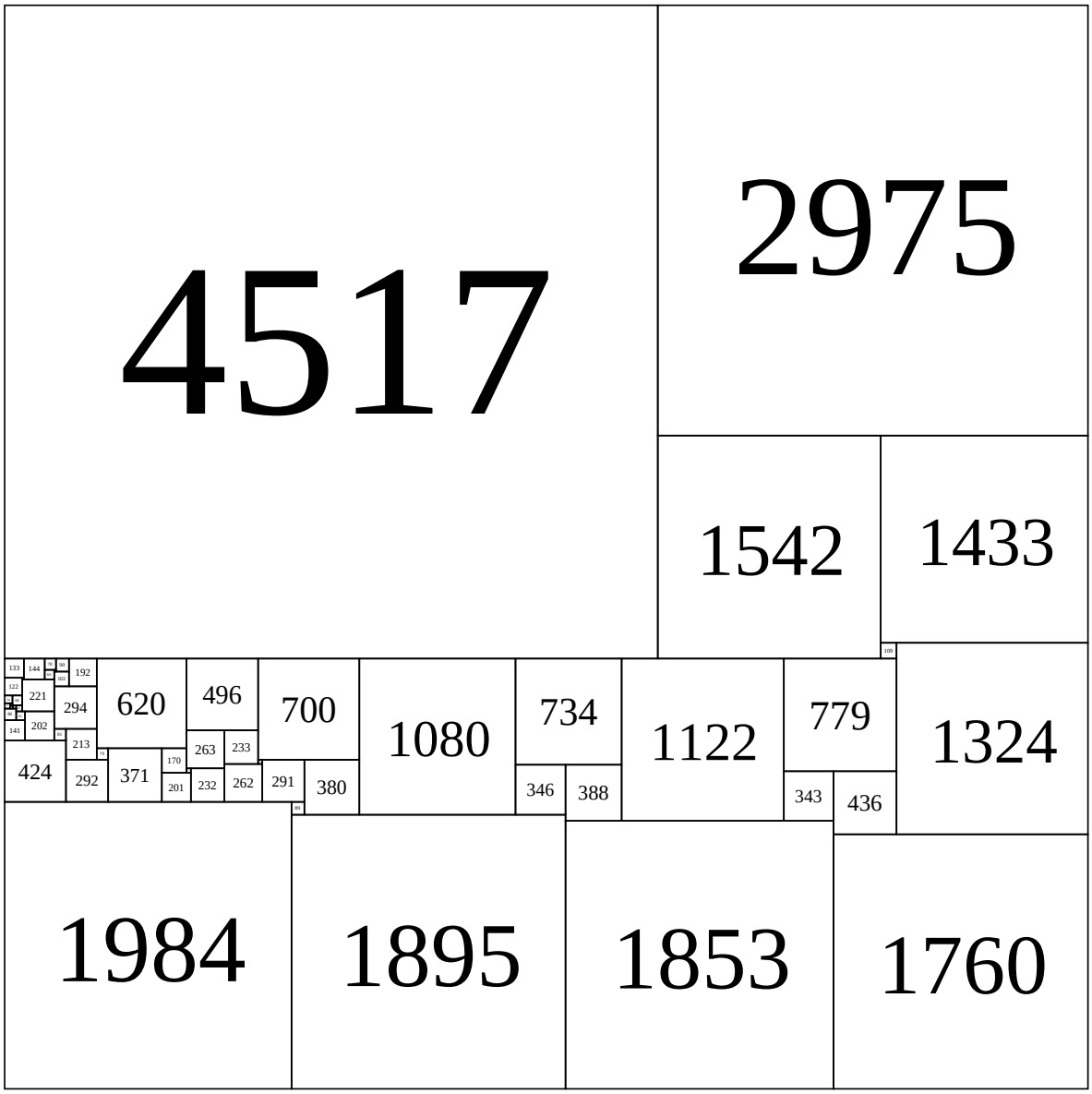
62 7485 B_T 2014



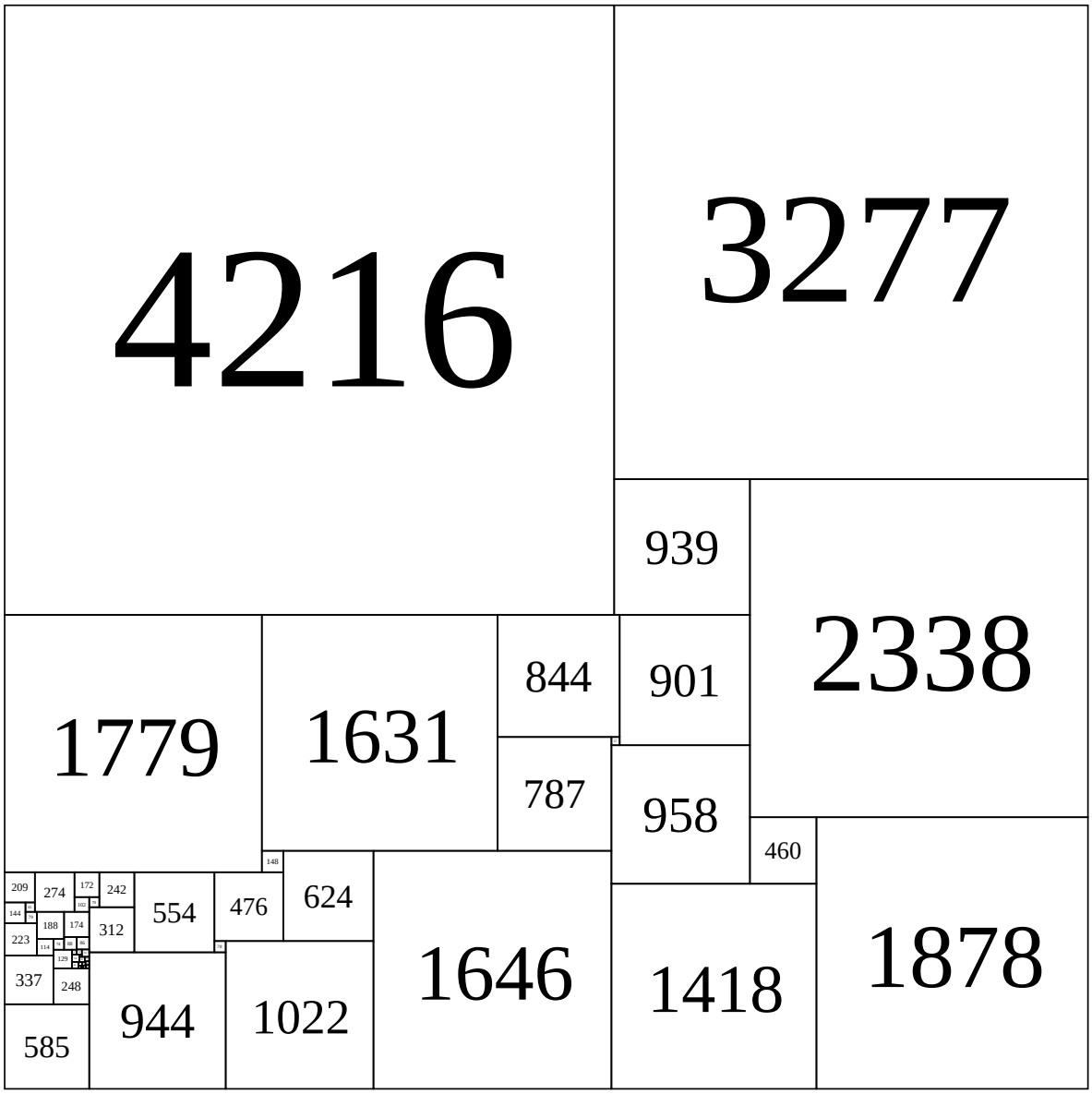
62 7486 B_T 2014



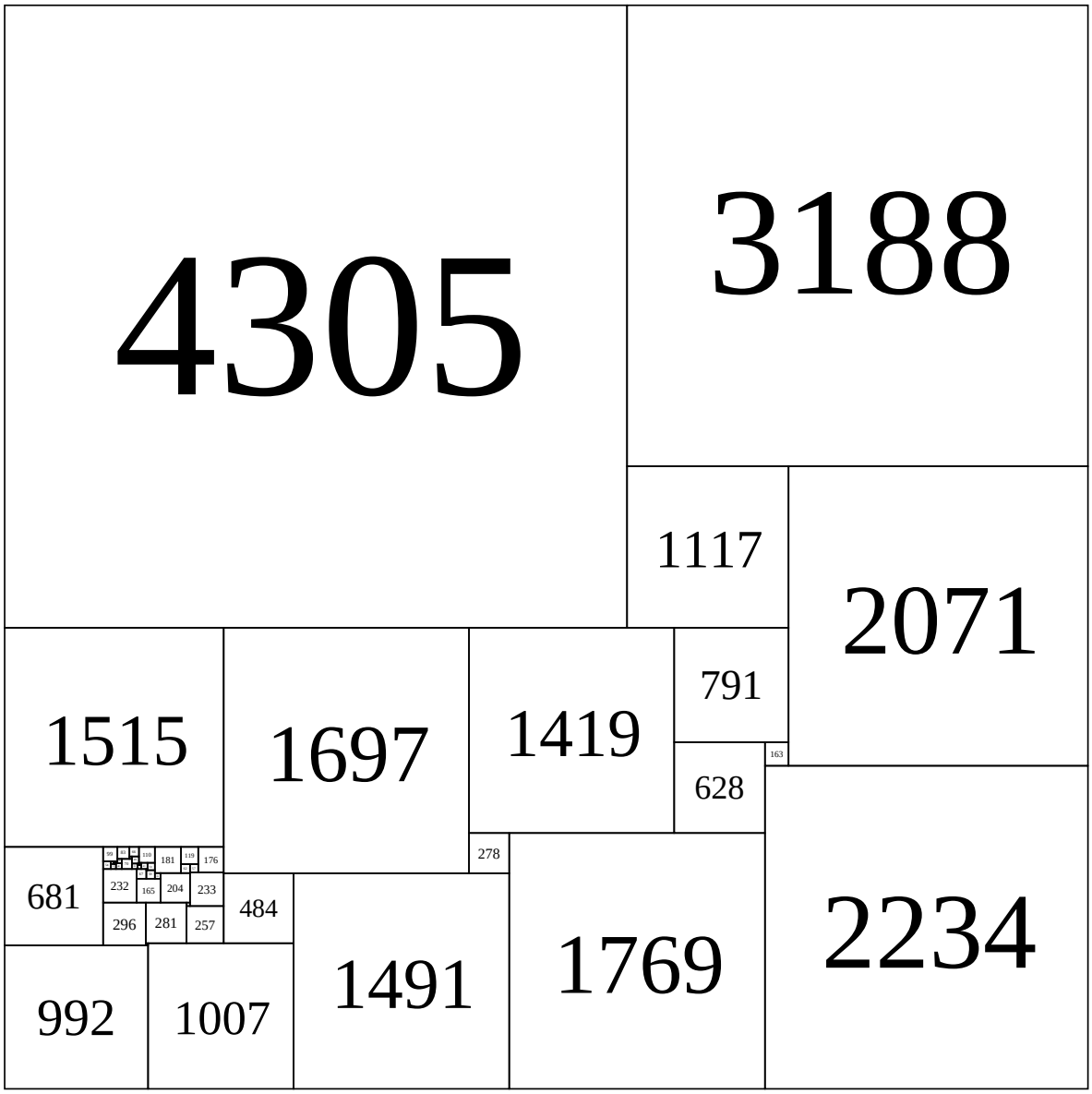
62 7492 B_T 2014



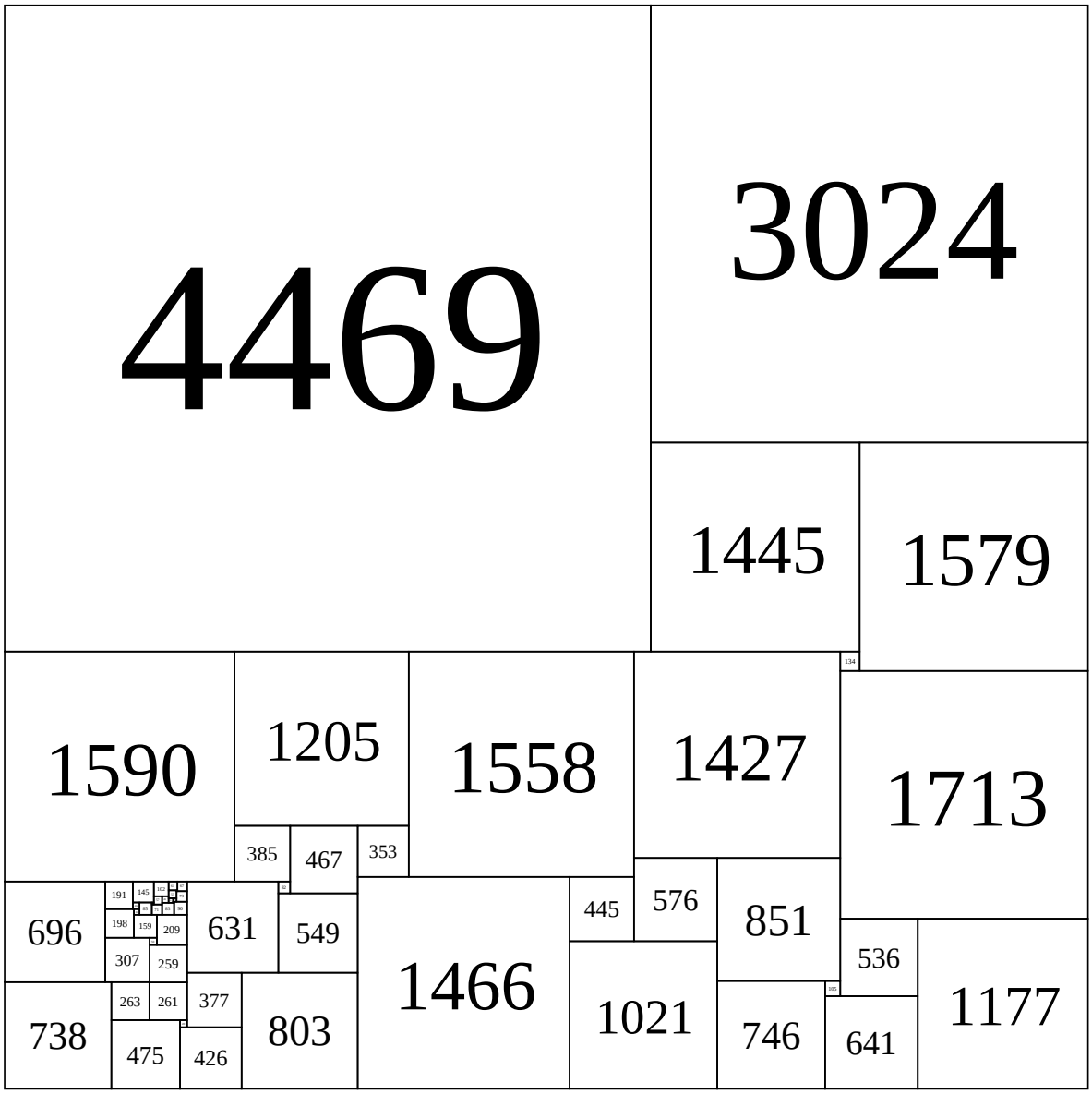
62 7492 B_T 2014



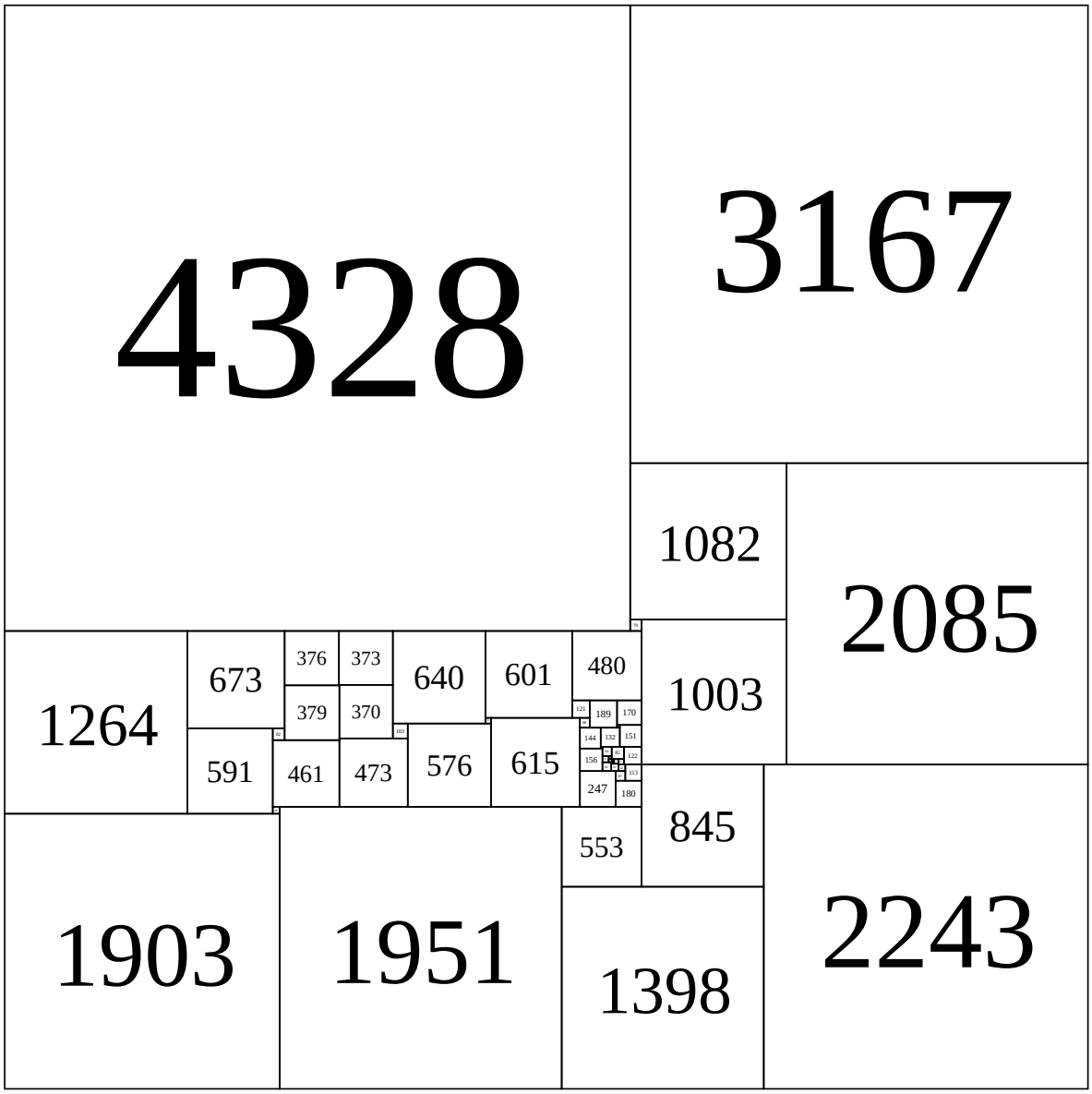
62 7493 B_T 2014



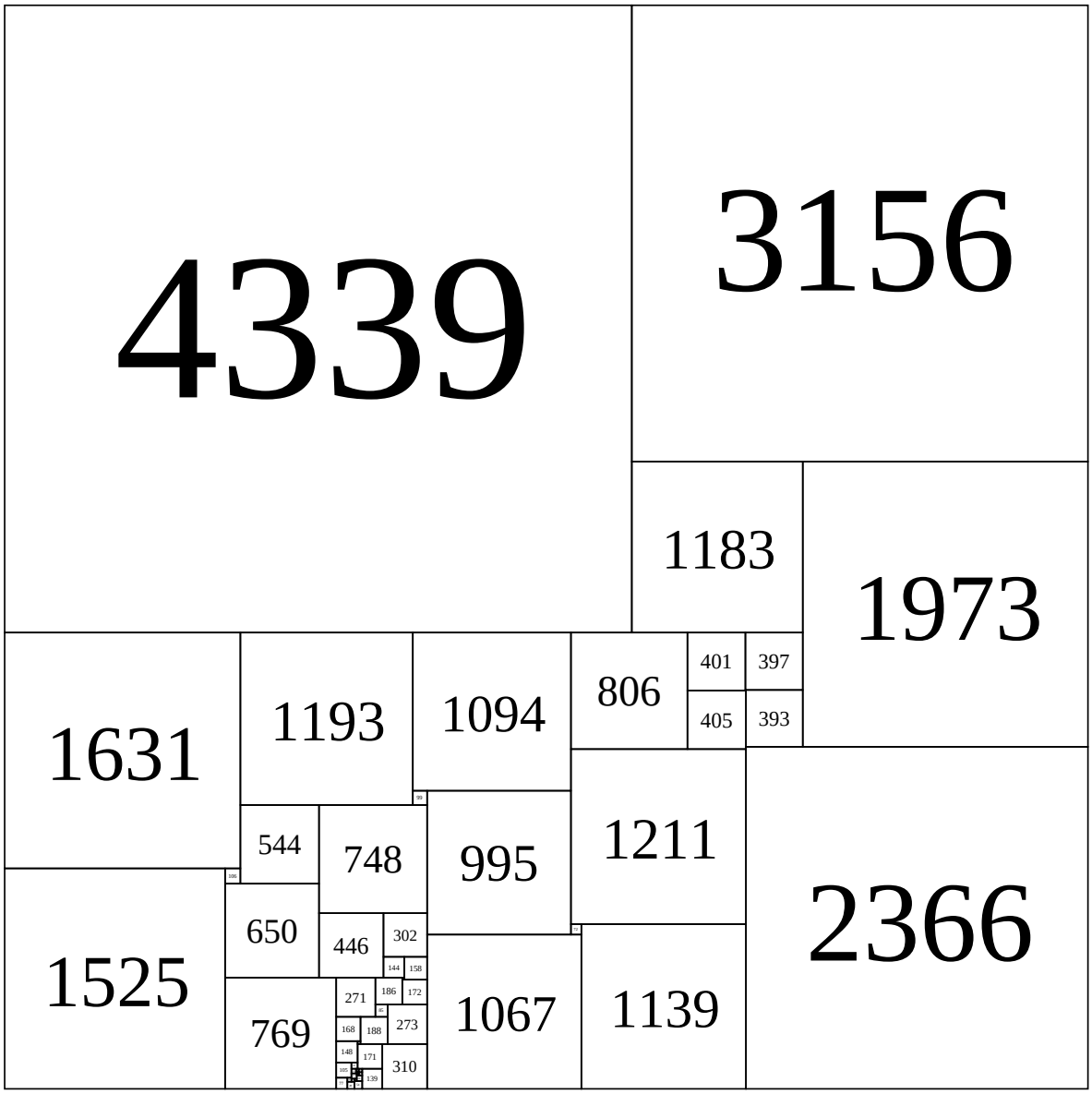
62 7493 B_T 2014



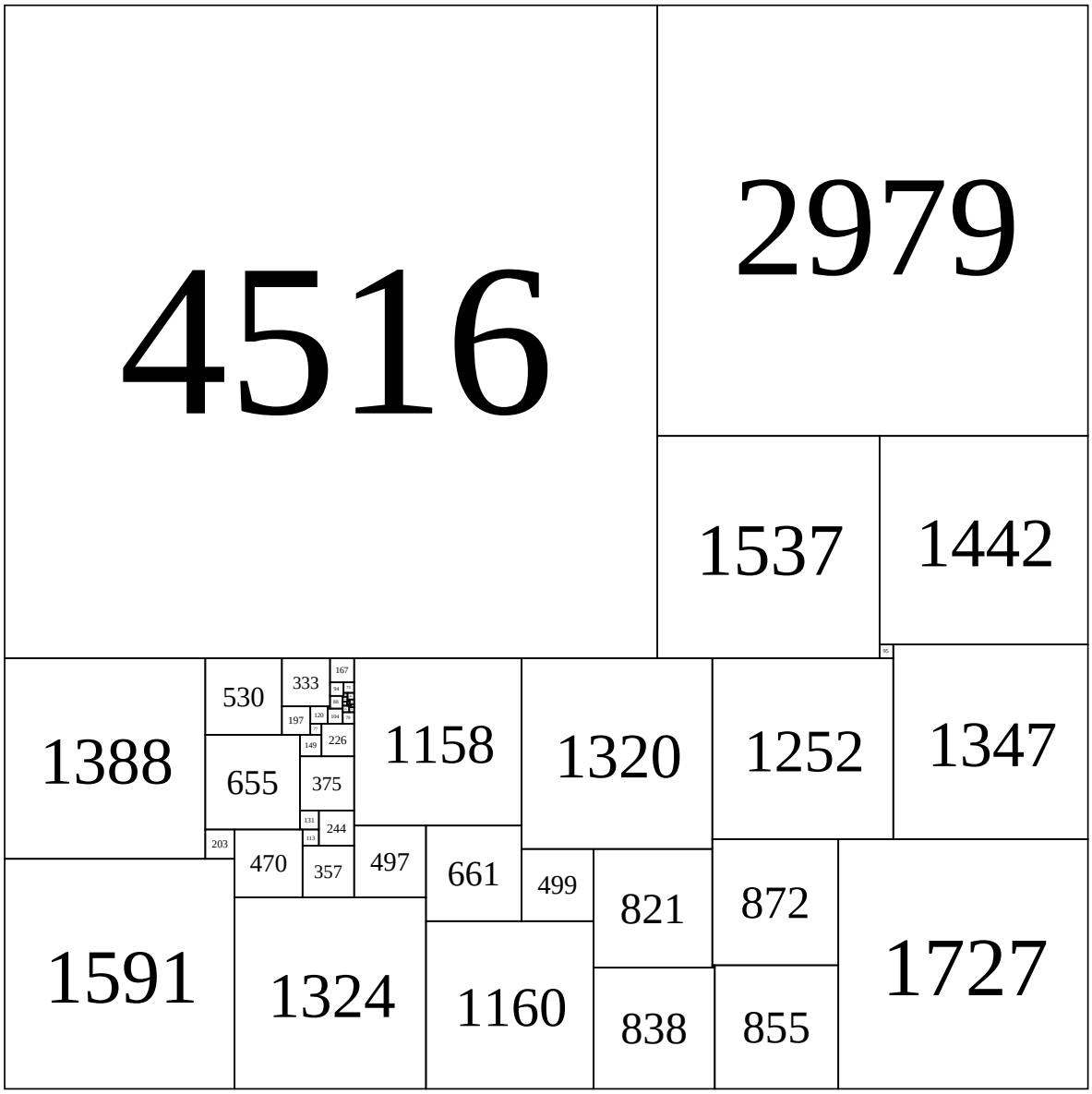
62 7493 B_T 2014



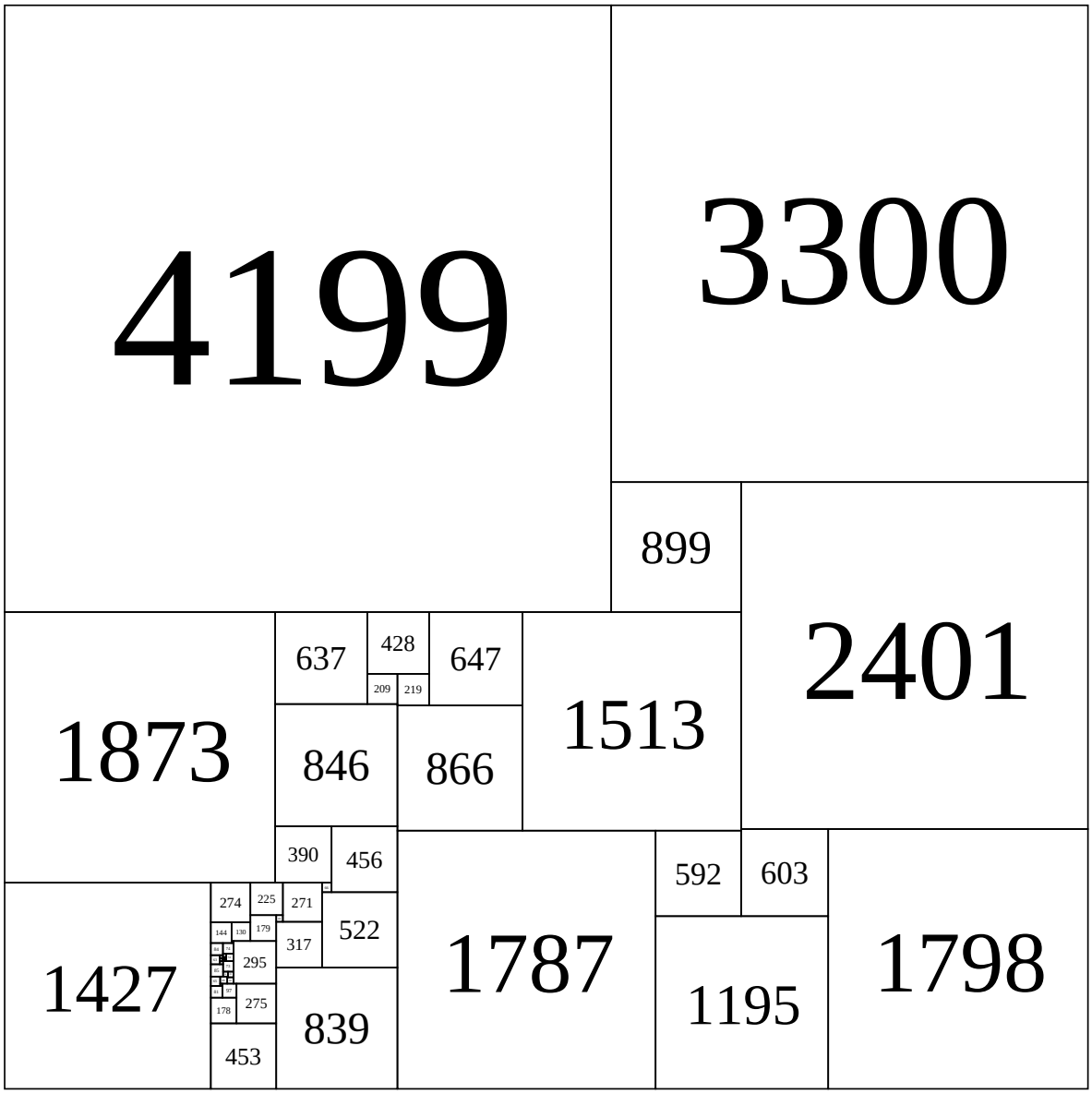
62 7495 BLM 2018 <-- 62 7416 B_T 2014



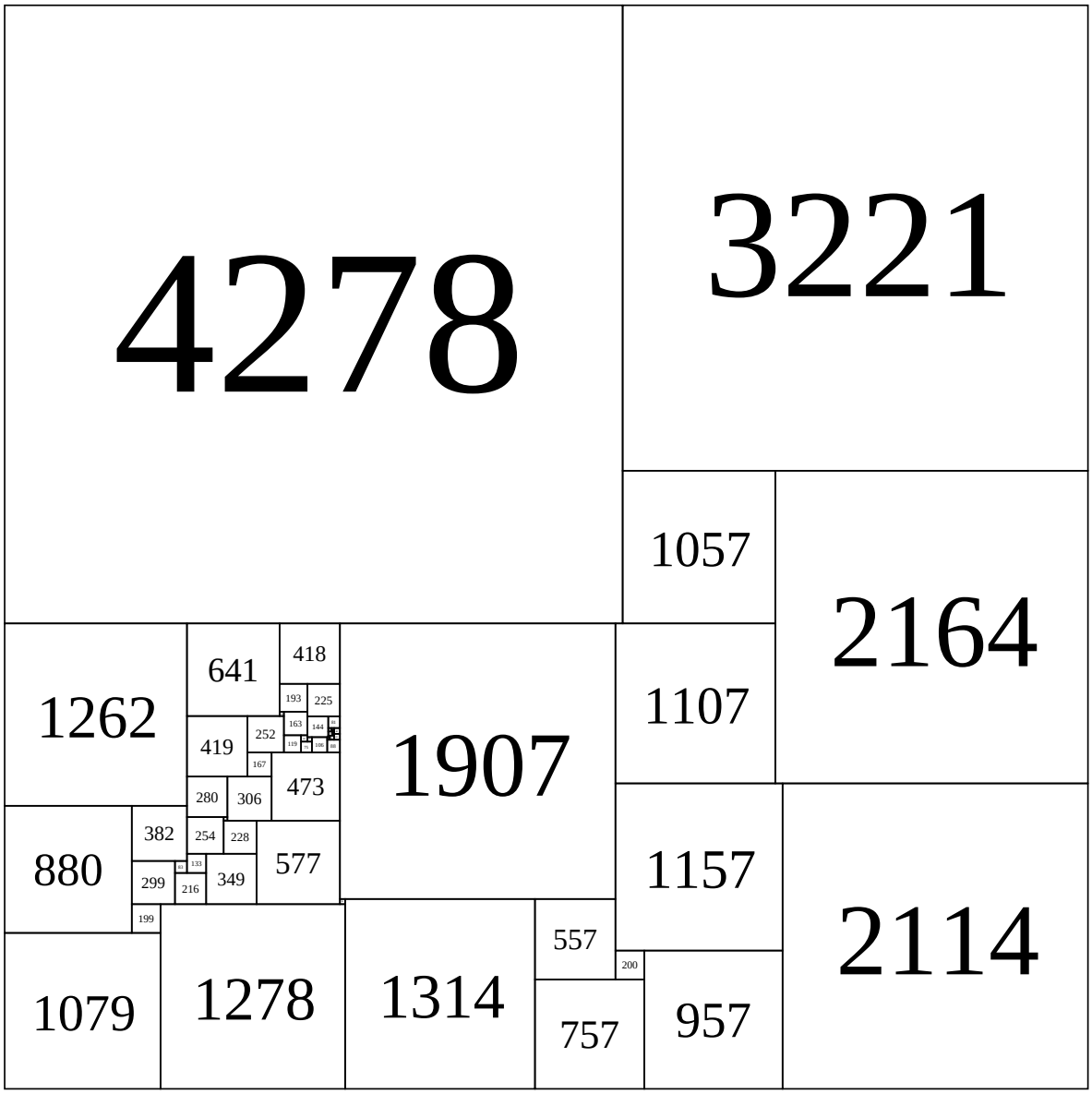
62 7495 B_T 2014



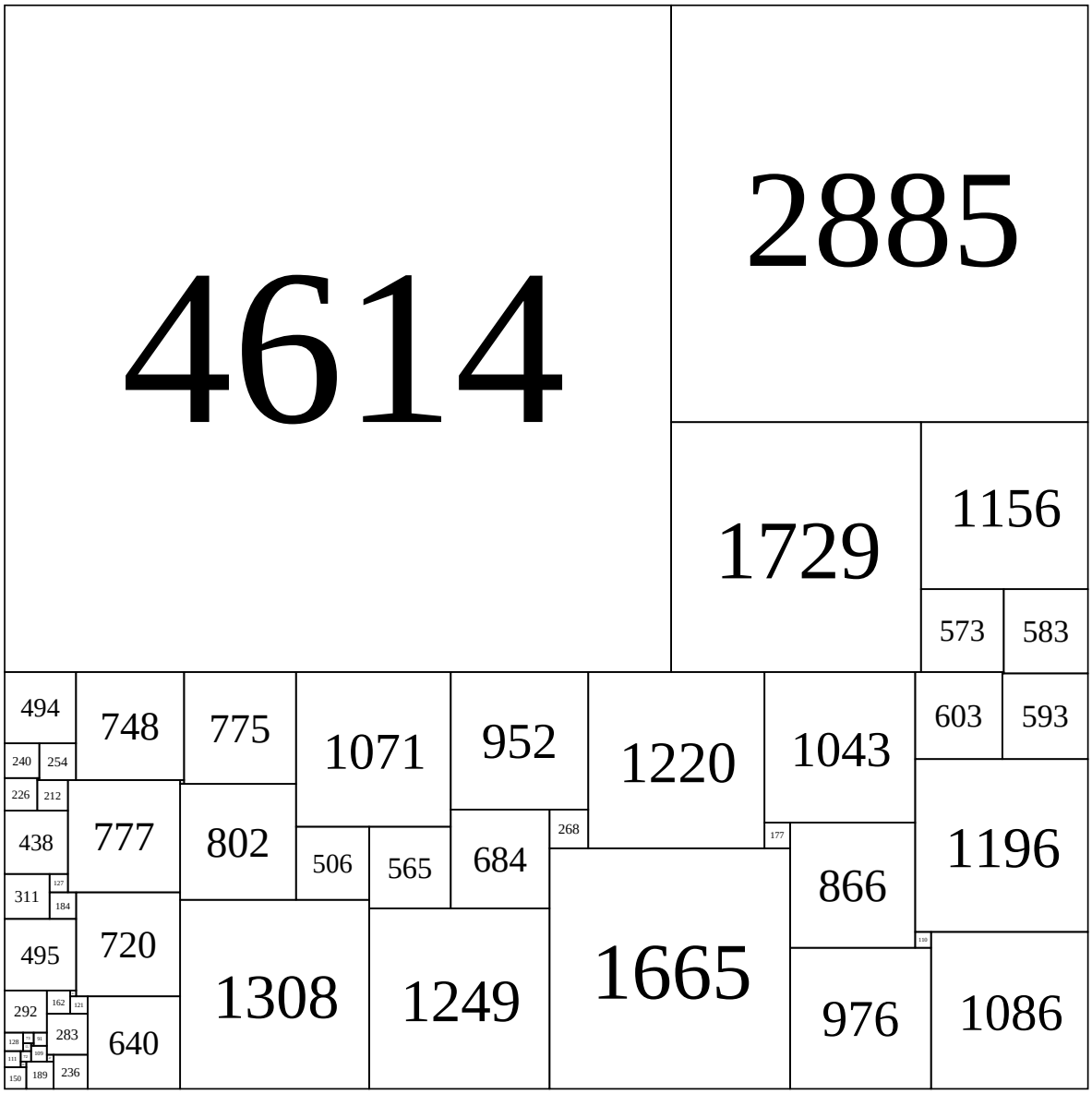
62 7495 B_T 2014



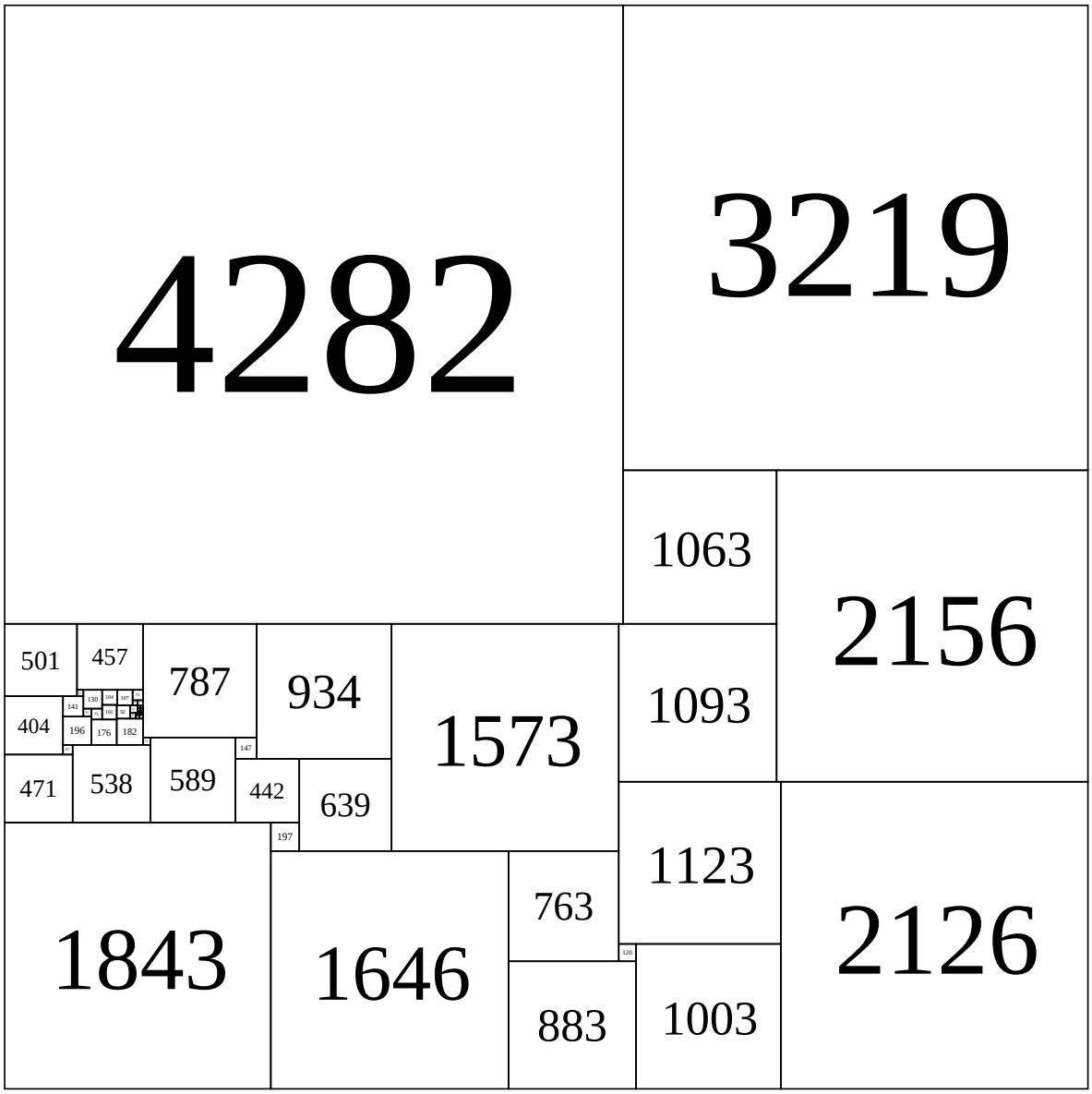
62 7499 B_T 2014



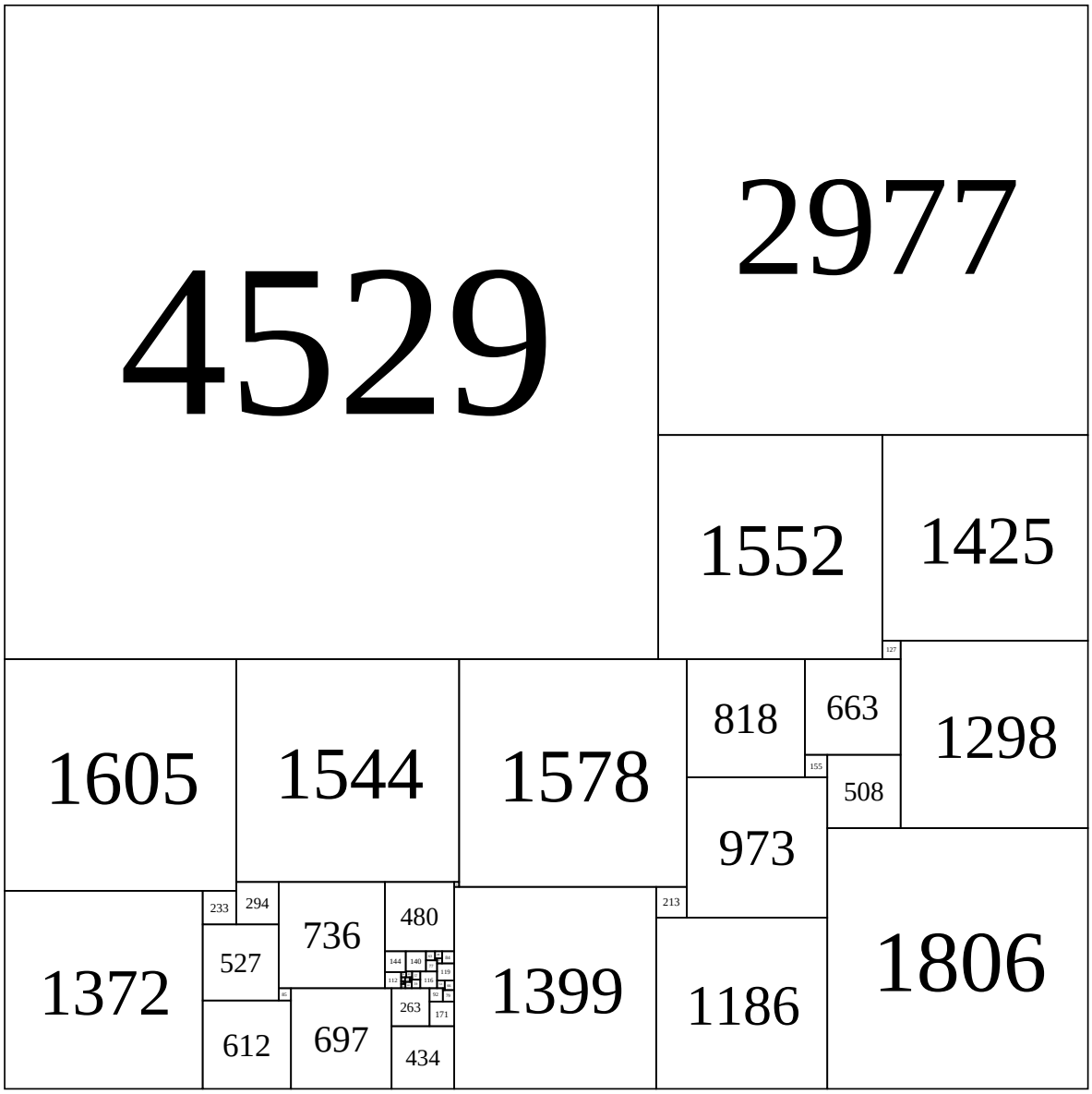
62 7499 B_T 2014



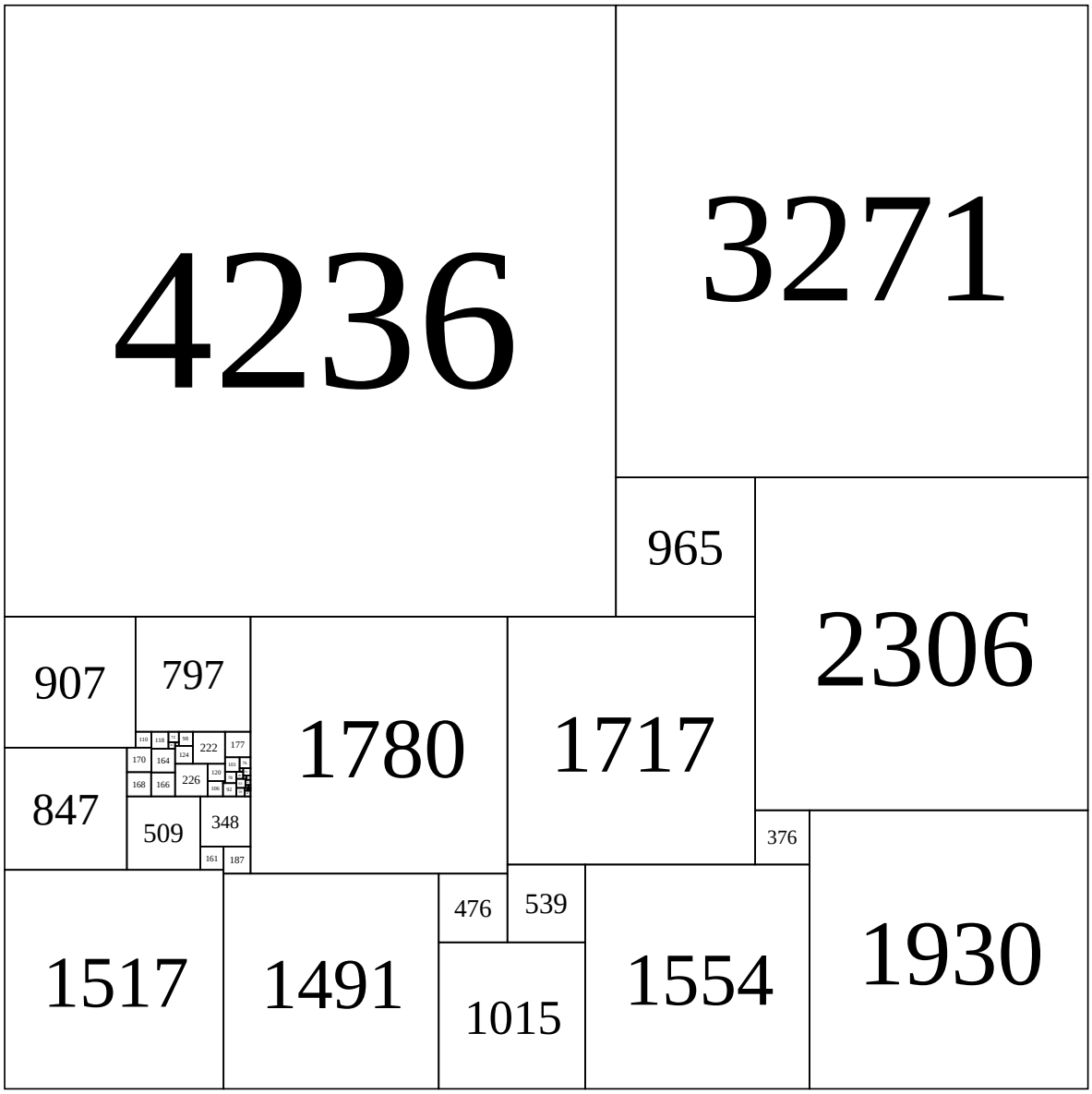
62 7499 B_T 2014



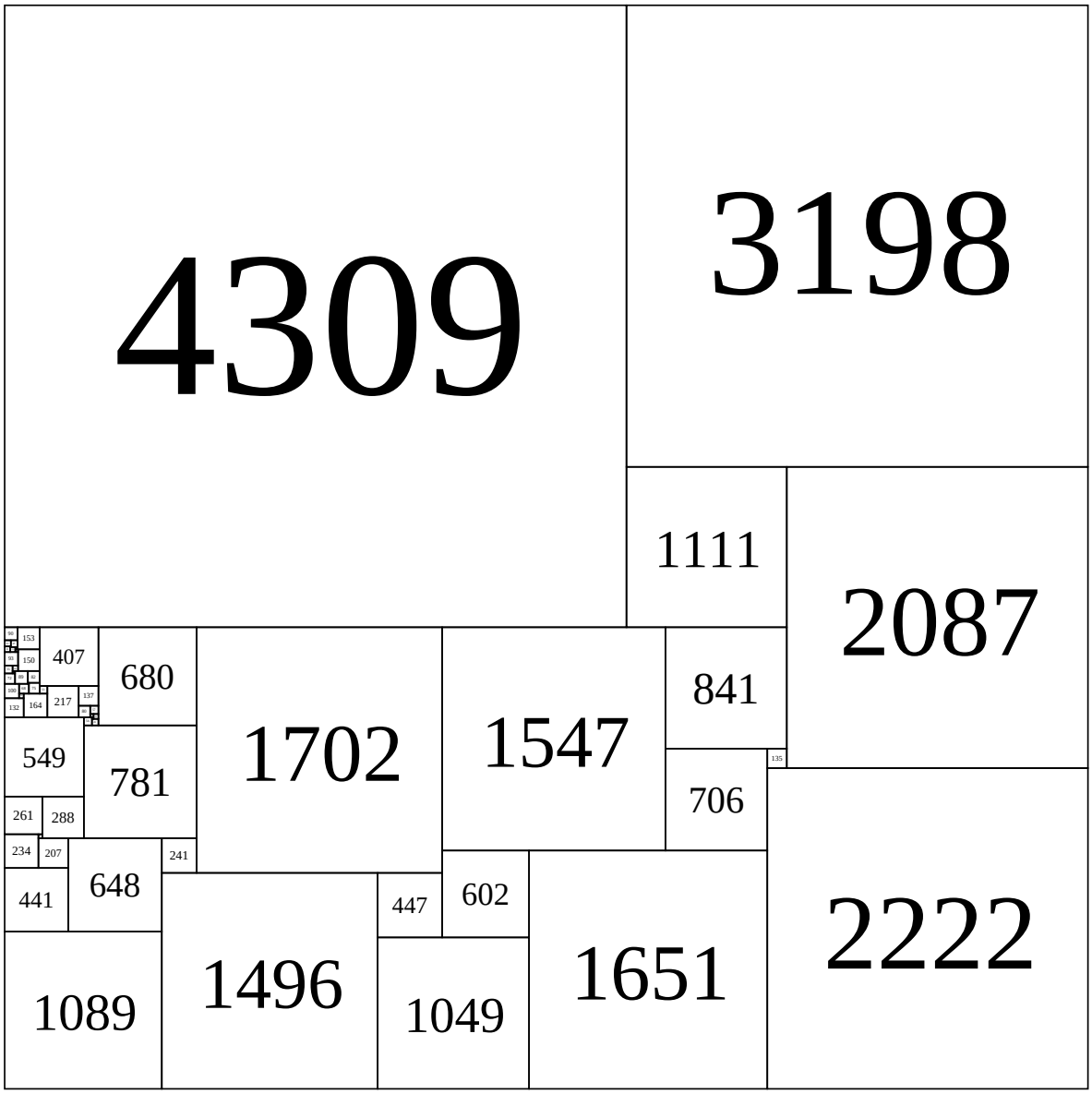
62 7501 B_T 2014



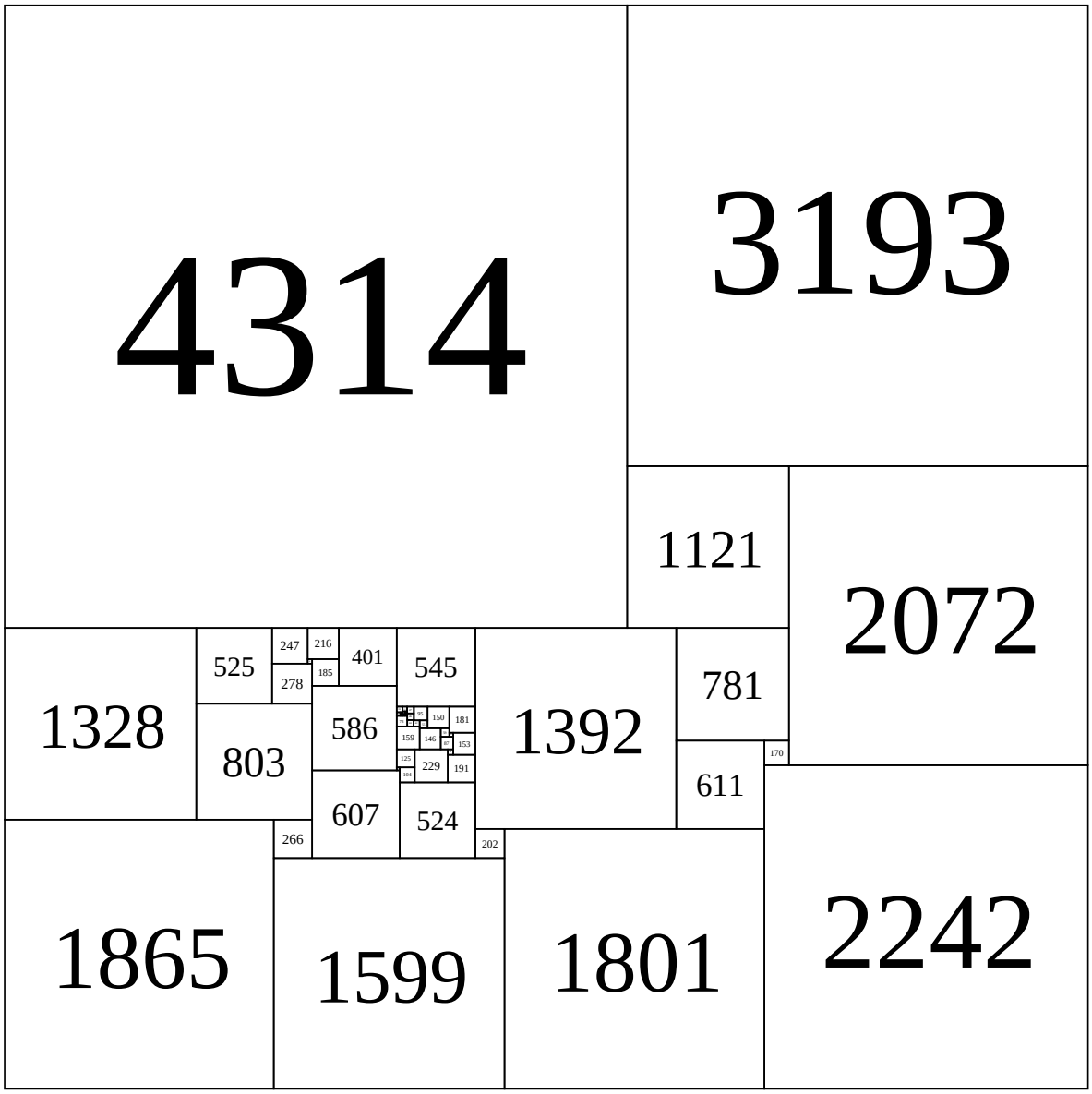
62 7506 B_T 2014



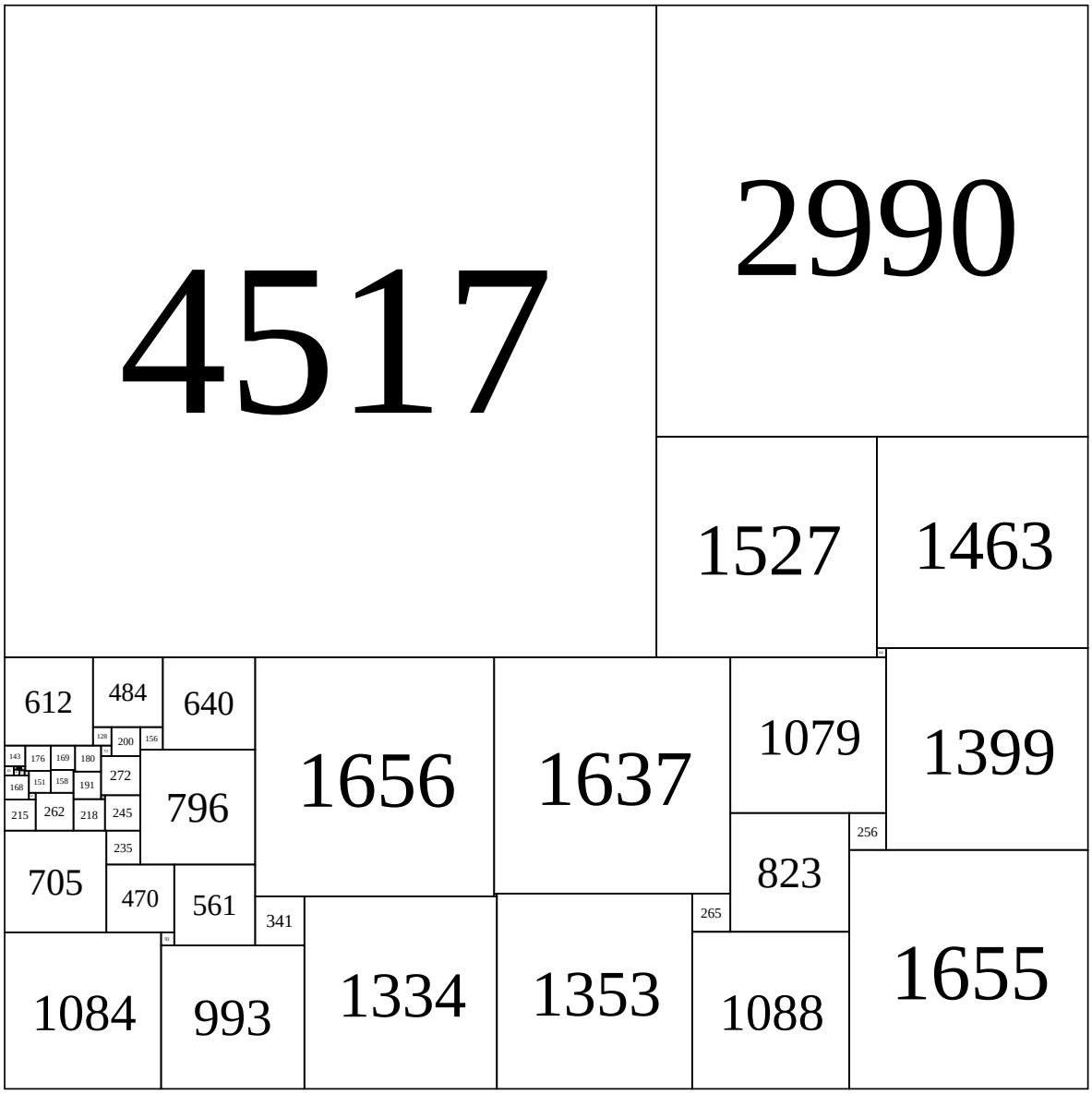
62 7507 B_T 2014



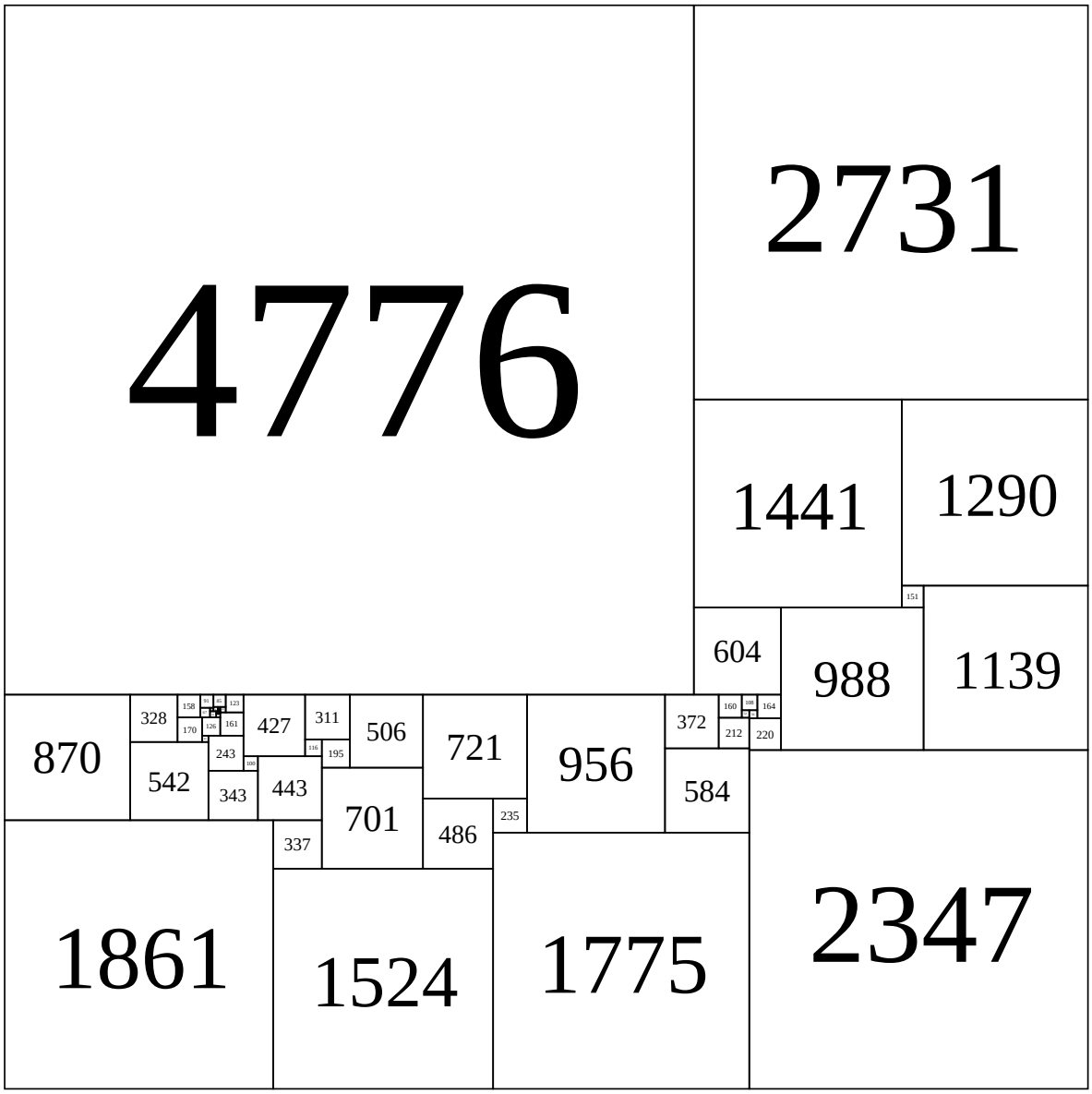
62 7507 B_T 2014



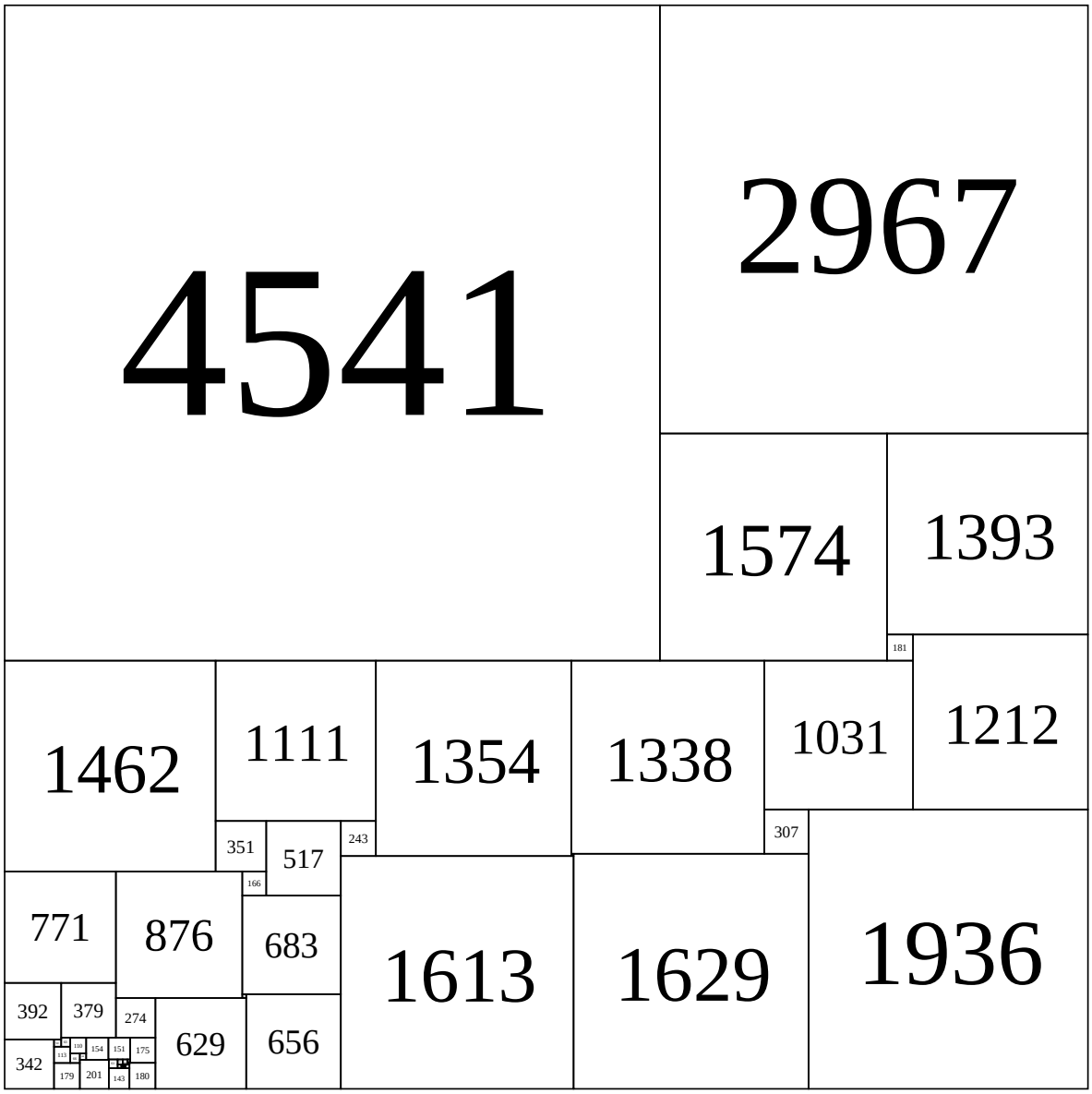
62 7507 B_T 2014



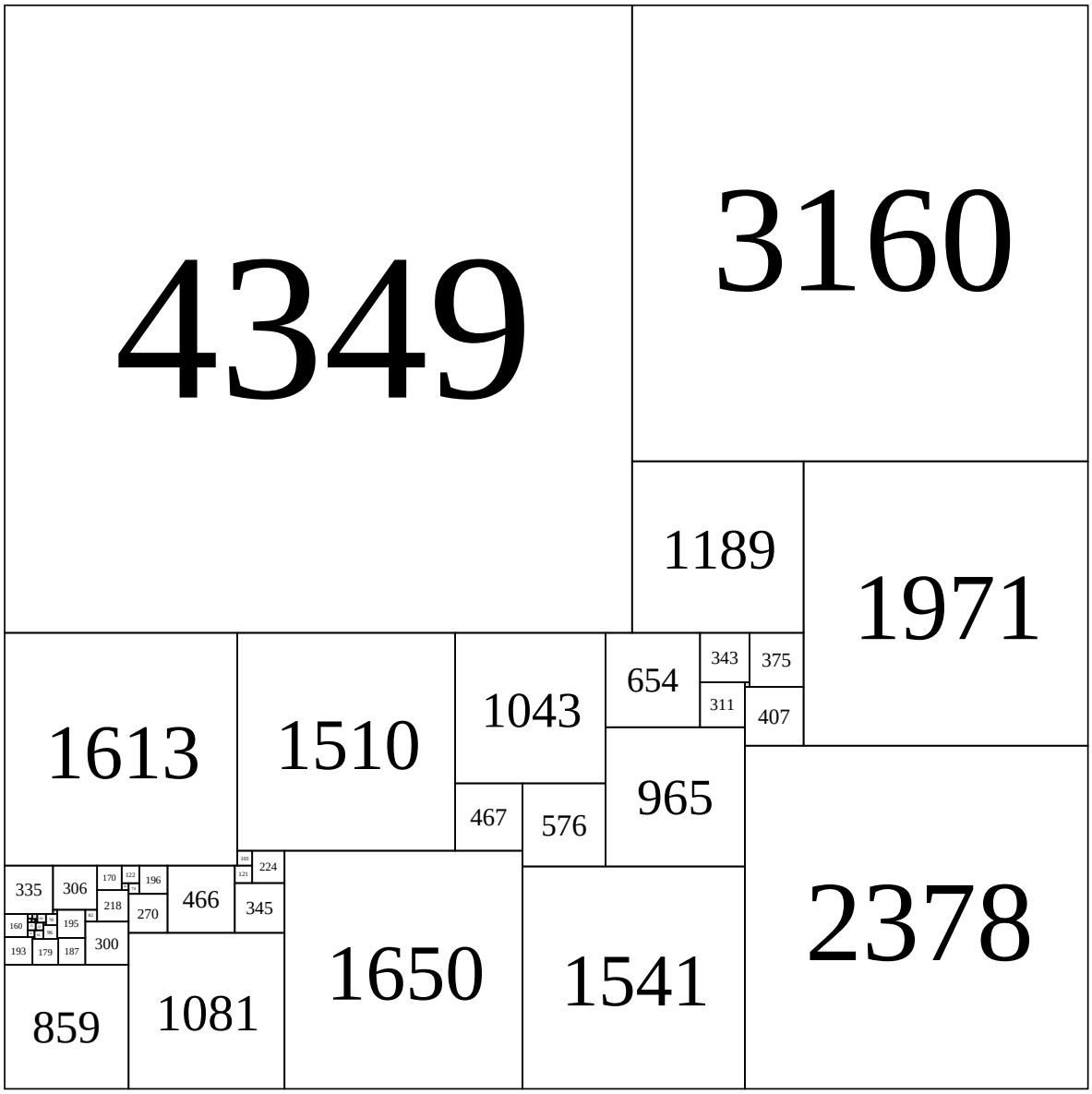
62 7507 B_T 2014



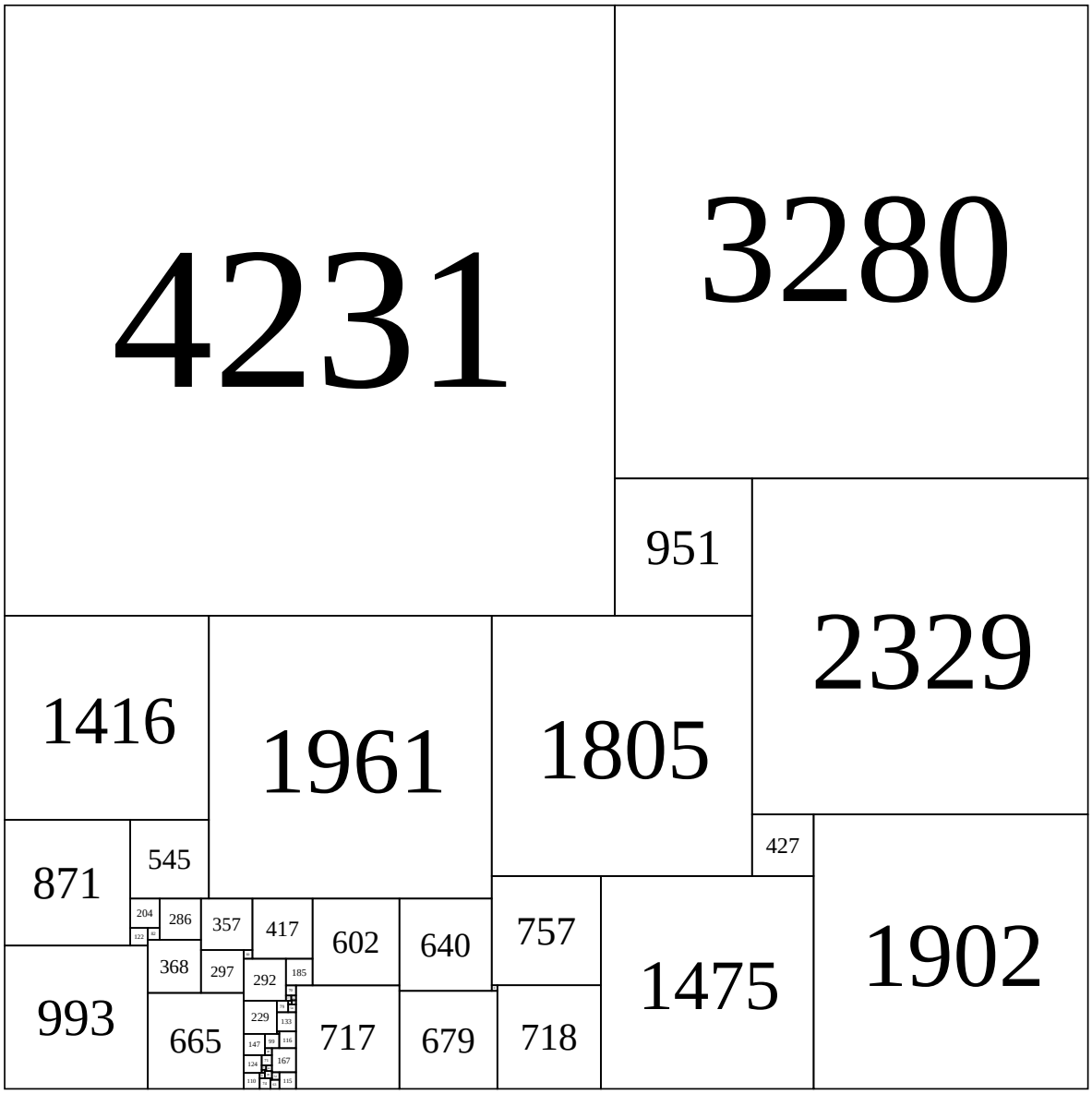
62 7507 BLM 2018 <-- 62 6903 B_T 2014



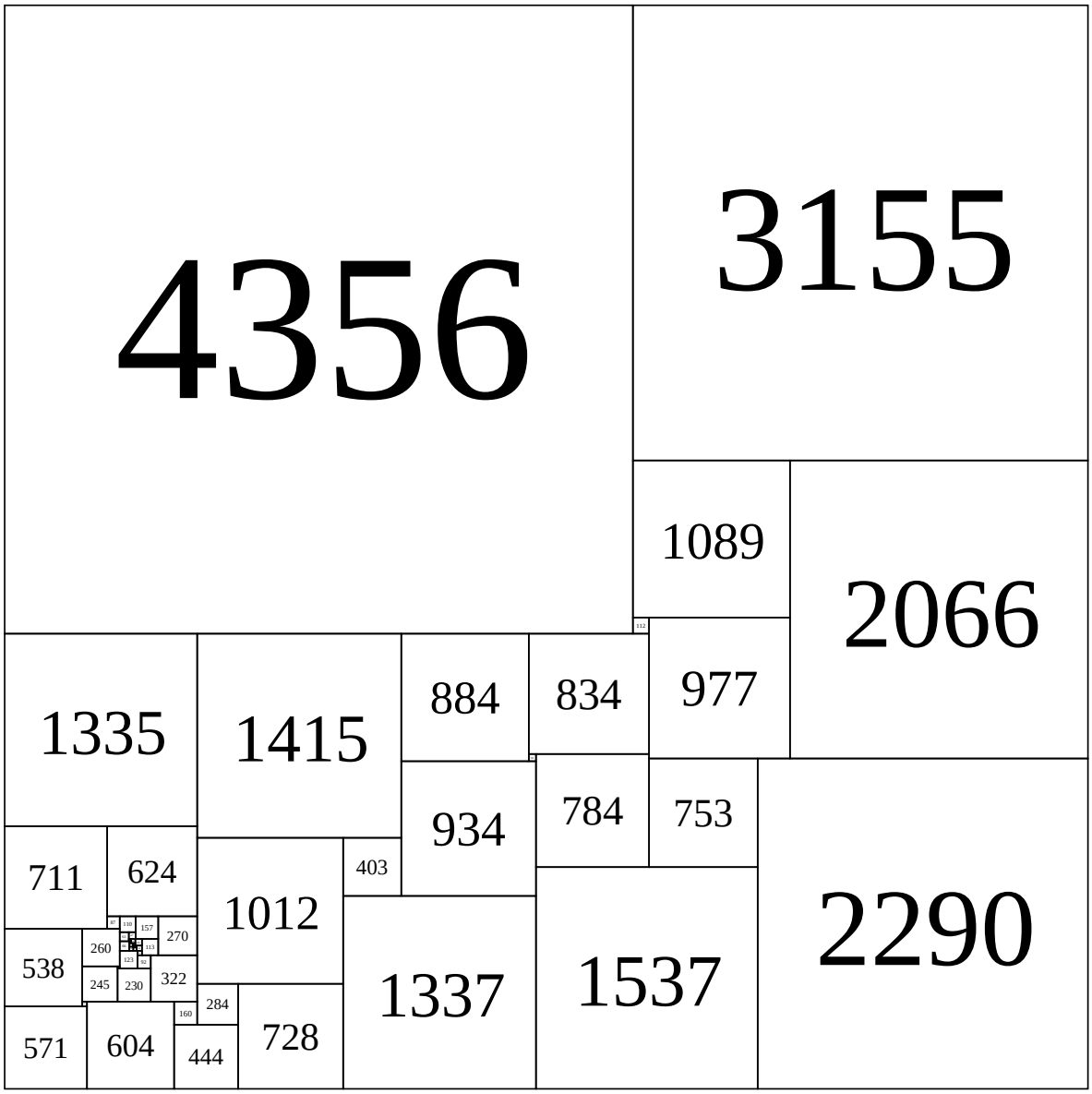
62 7508 B_T 2014



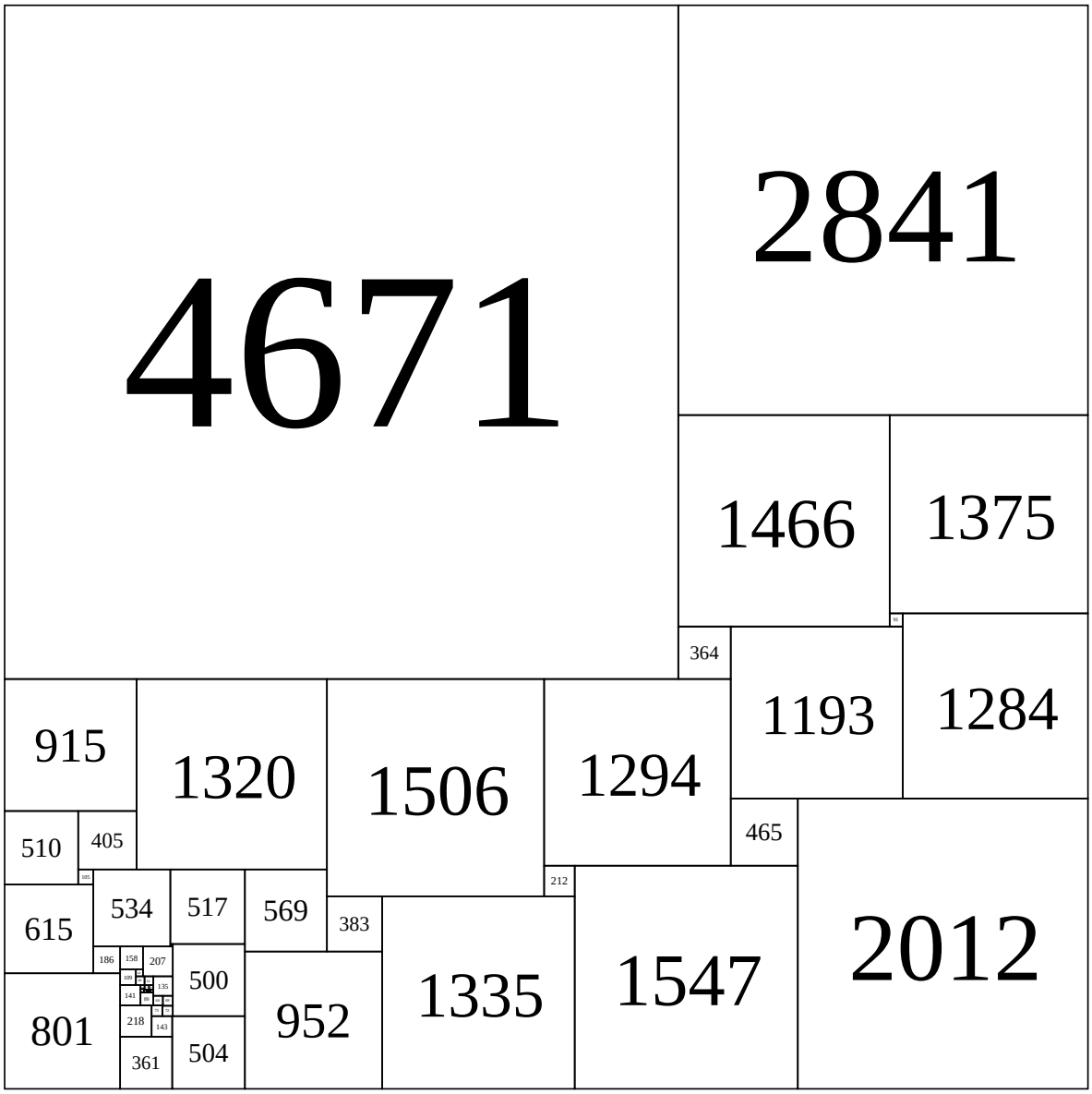
62 7509 B_T 2014



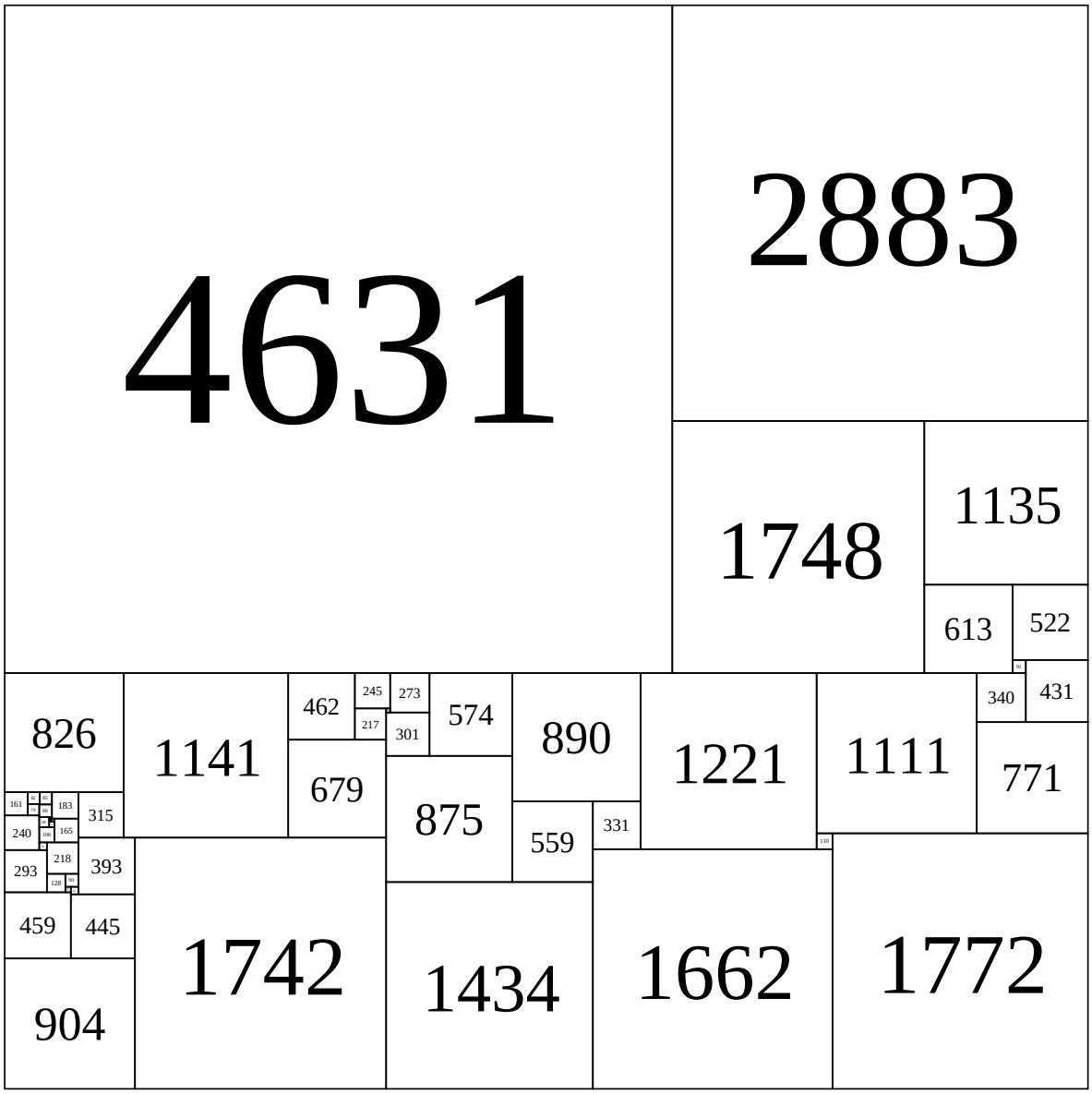
62 7511 B_T 2014



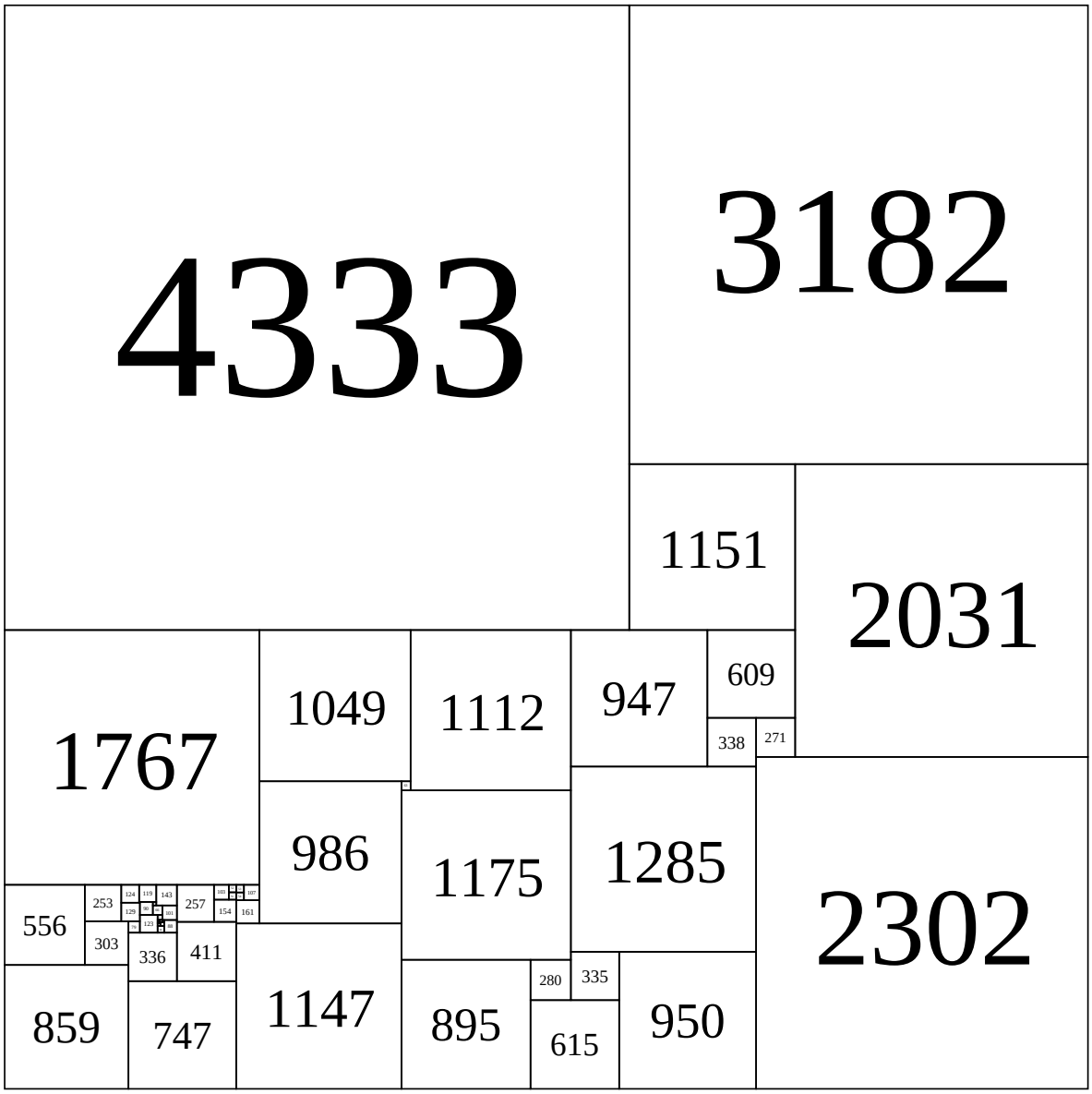
62 7511 BLM 2018 <-- 62 7399 B_T 2014



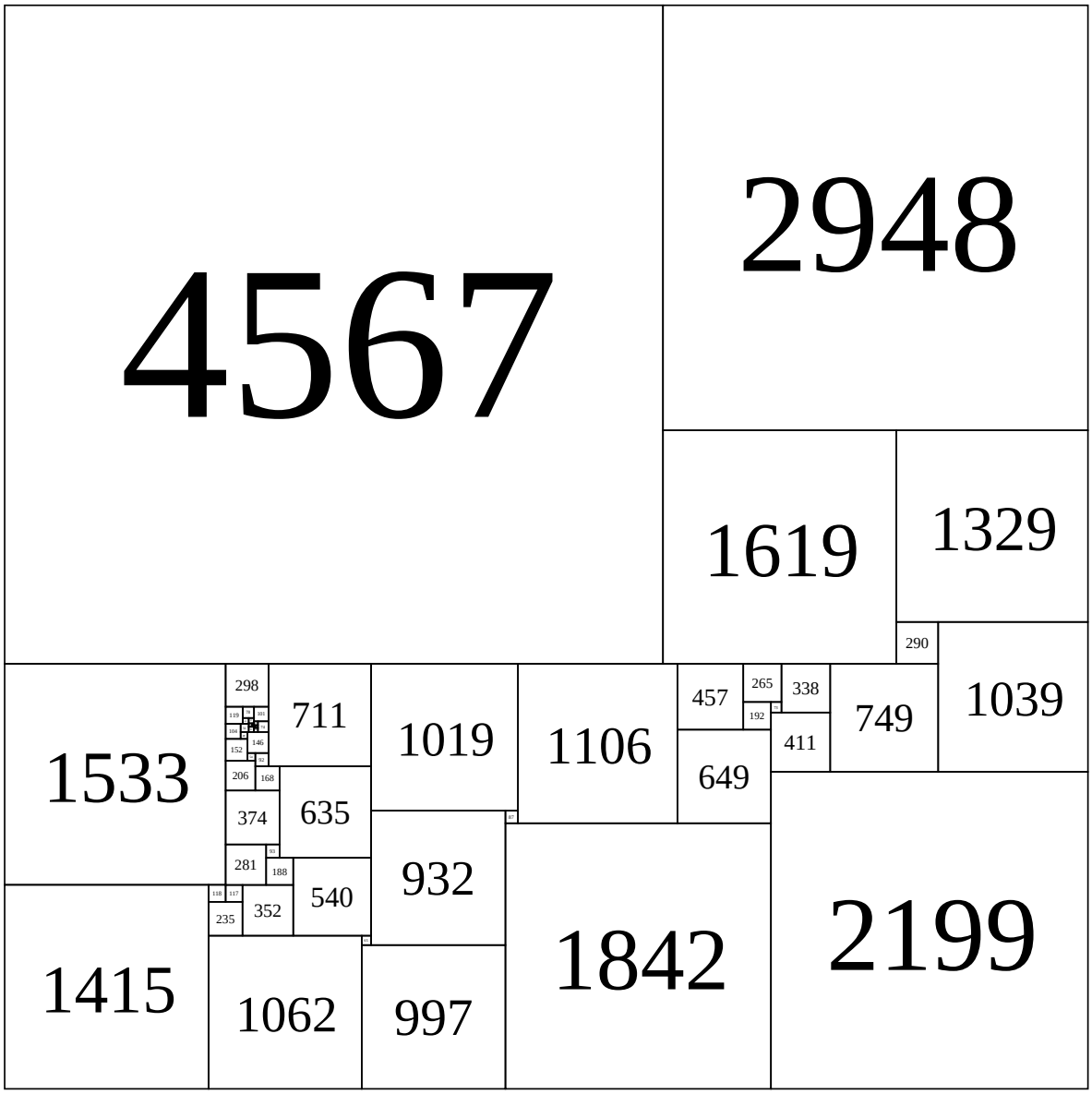
62 7512 BLM 2018 <-- 62 7148 B_T 2014



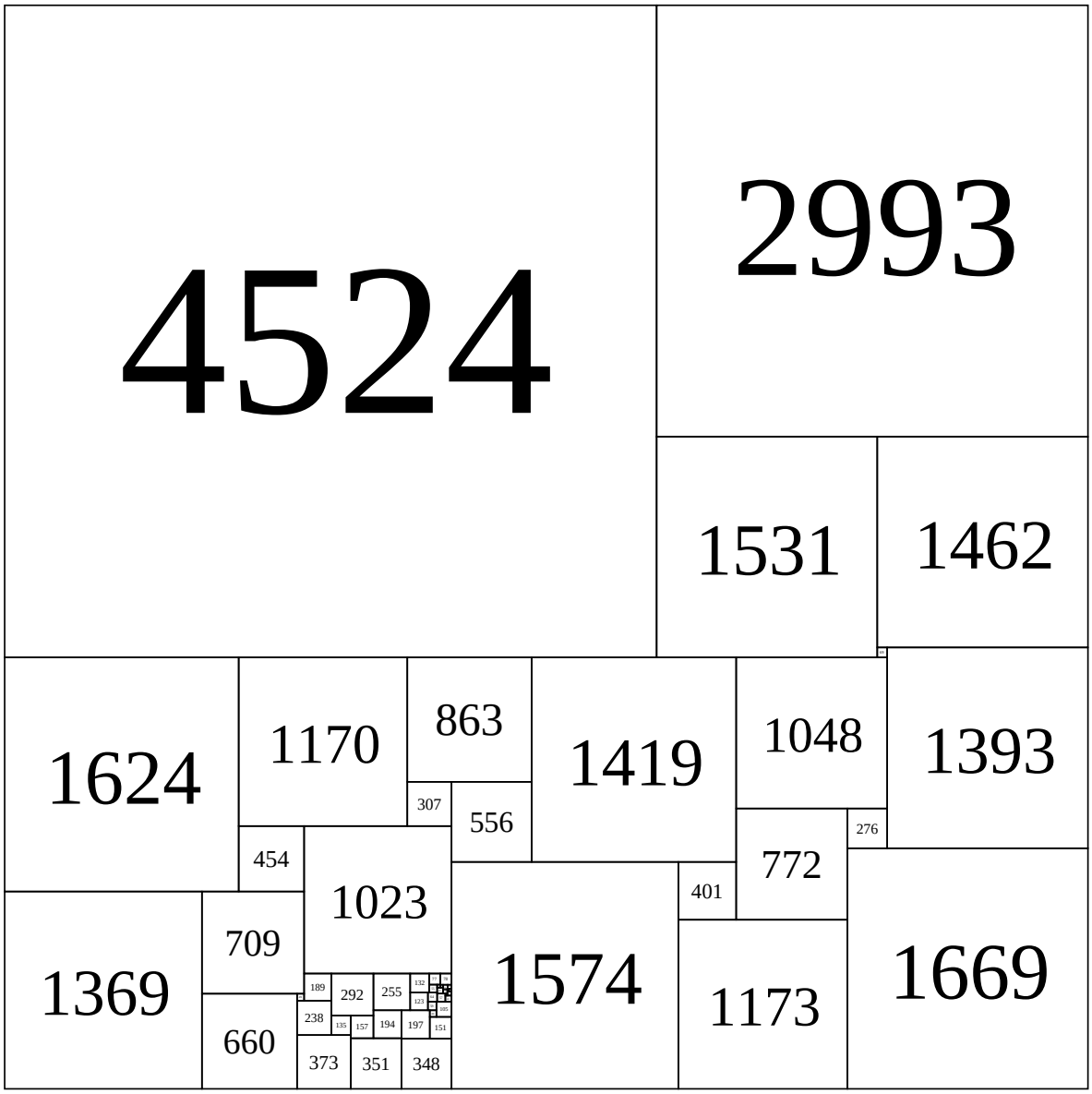
62 7514 B_T 2014



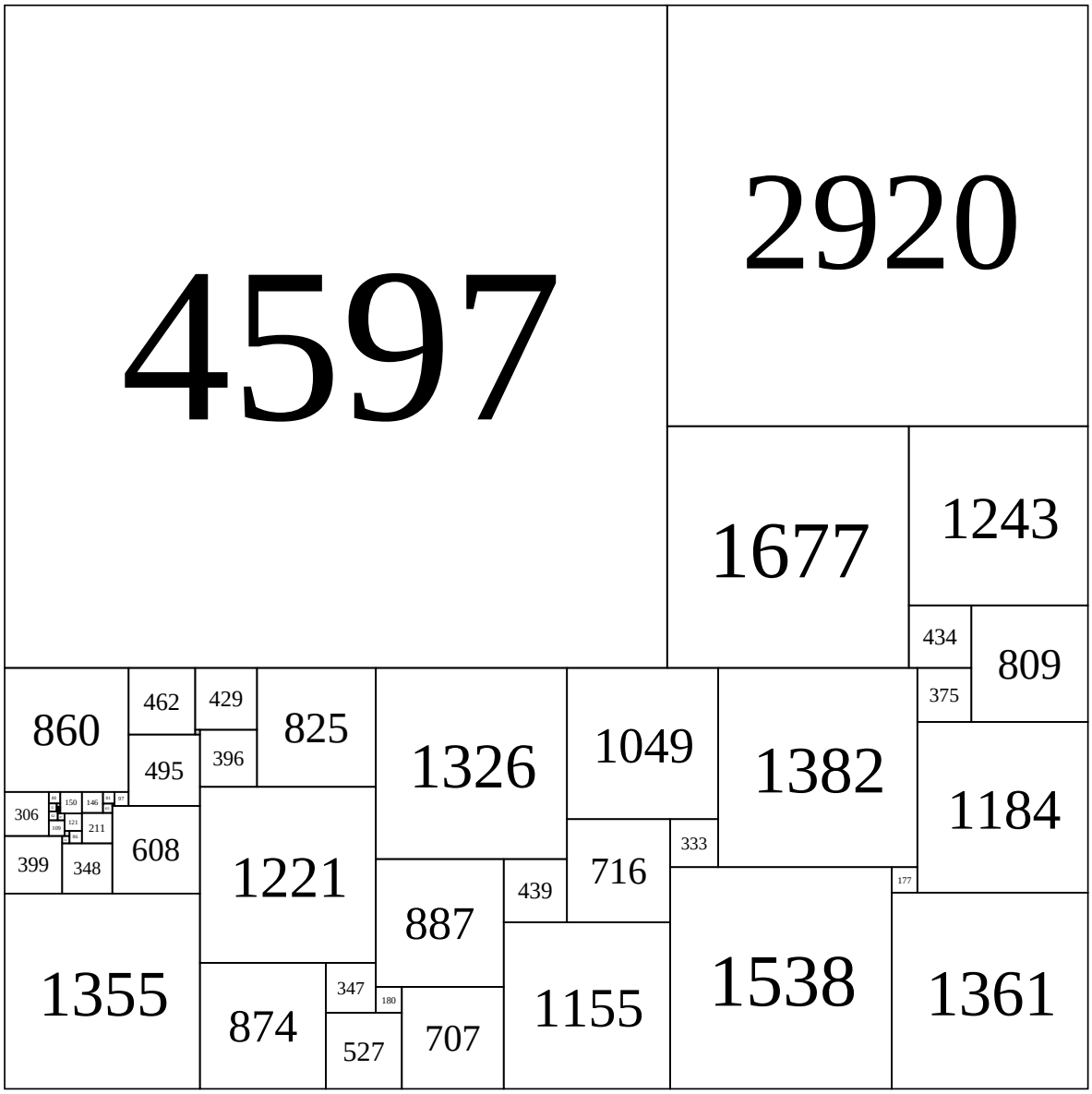
62 7515 B_T 2014



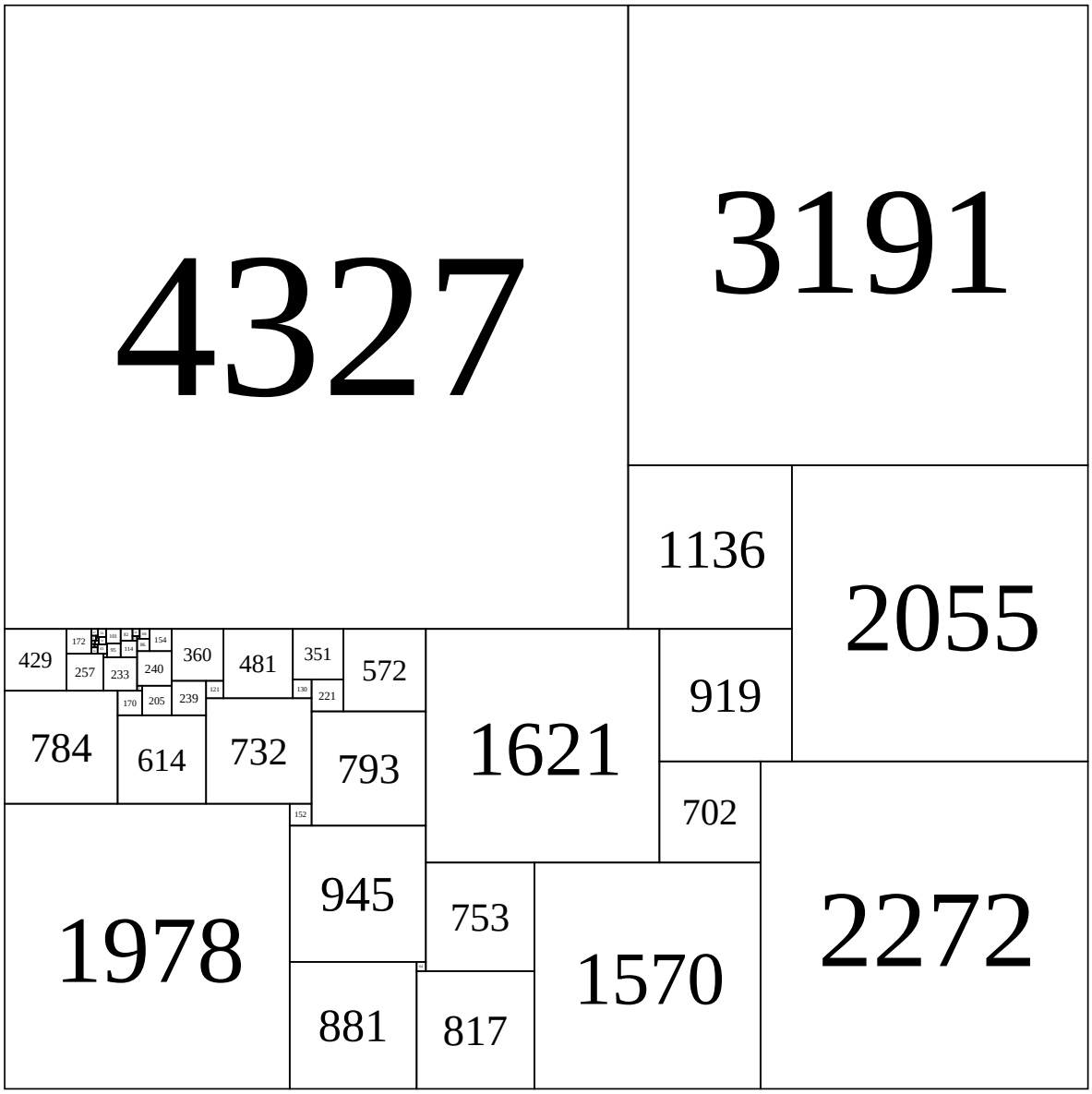
62 7515 B_T 2014



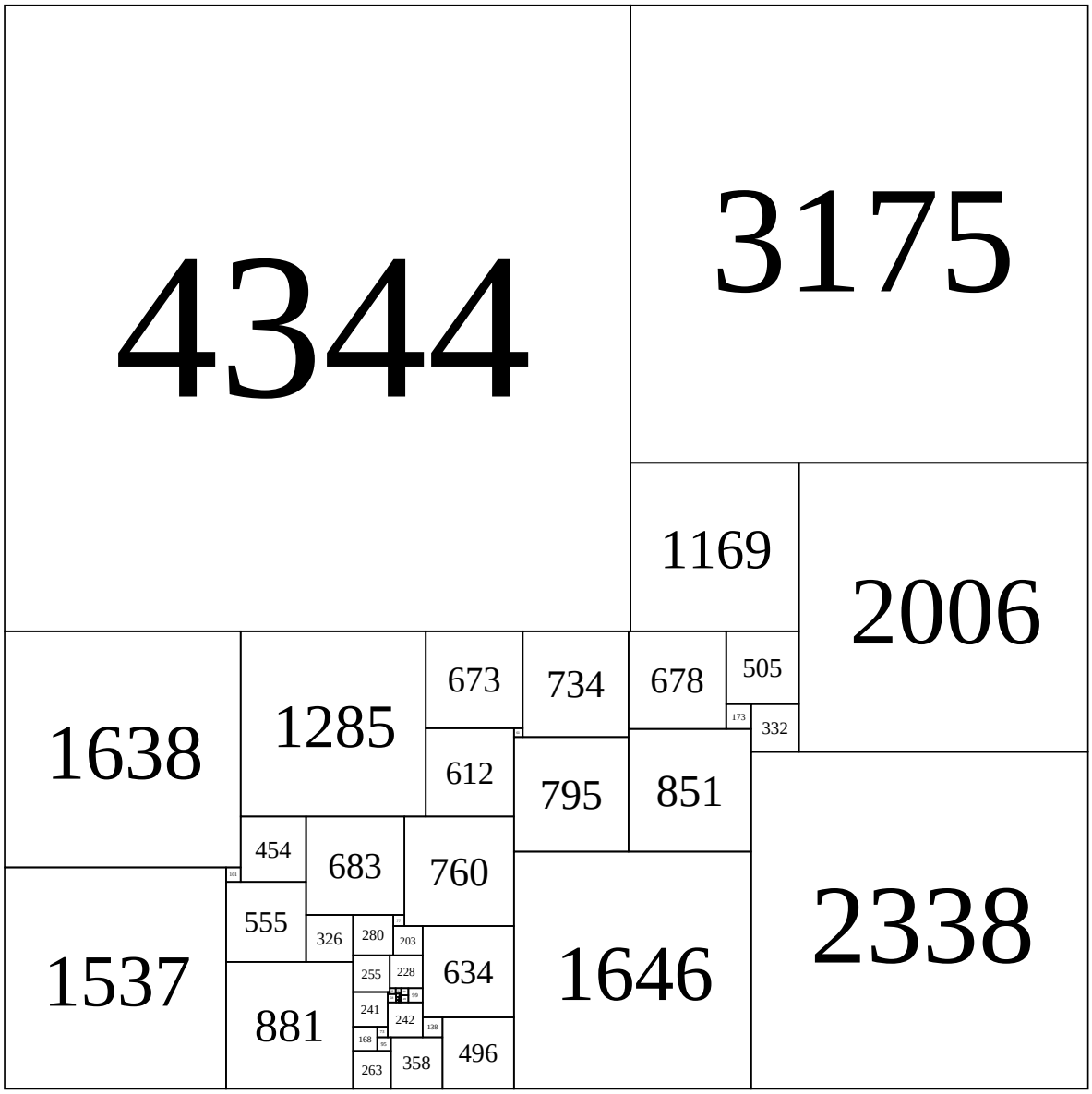
62 7517 B_T 2014



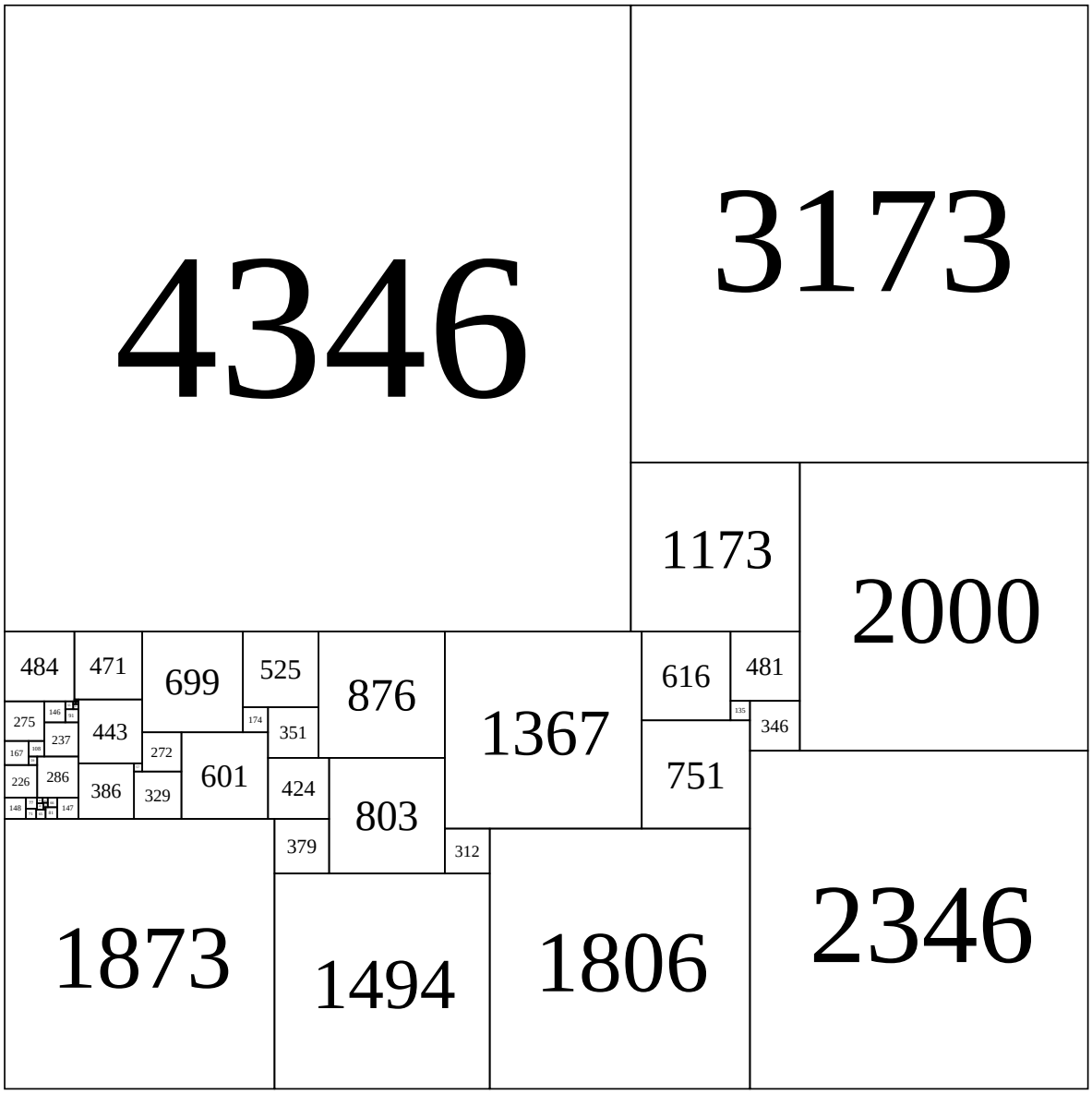
62 7517 B_T 2014



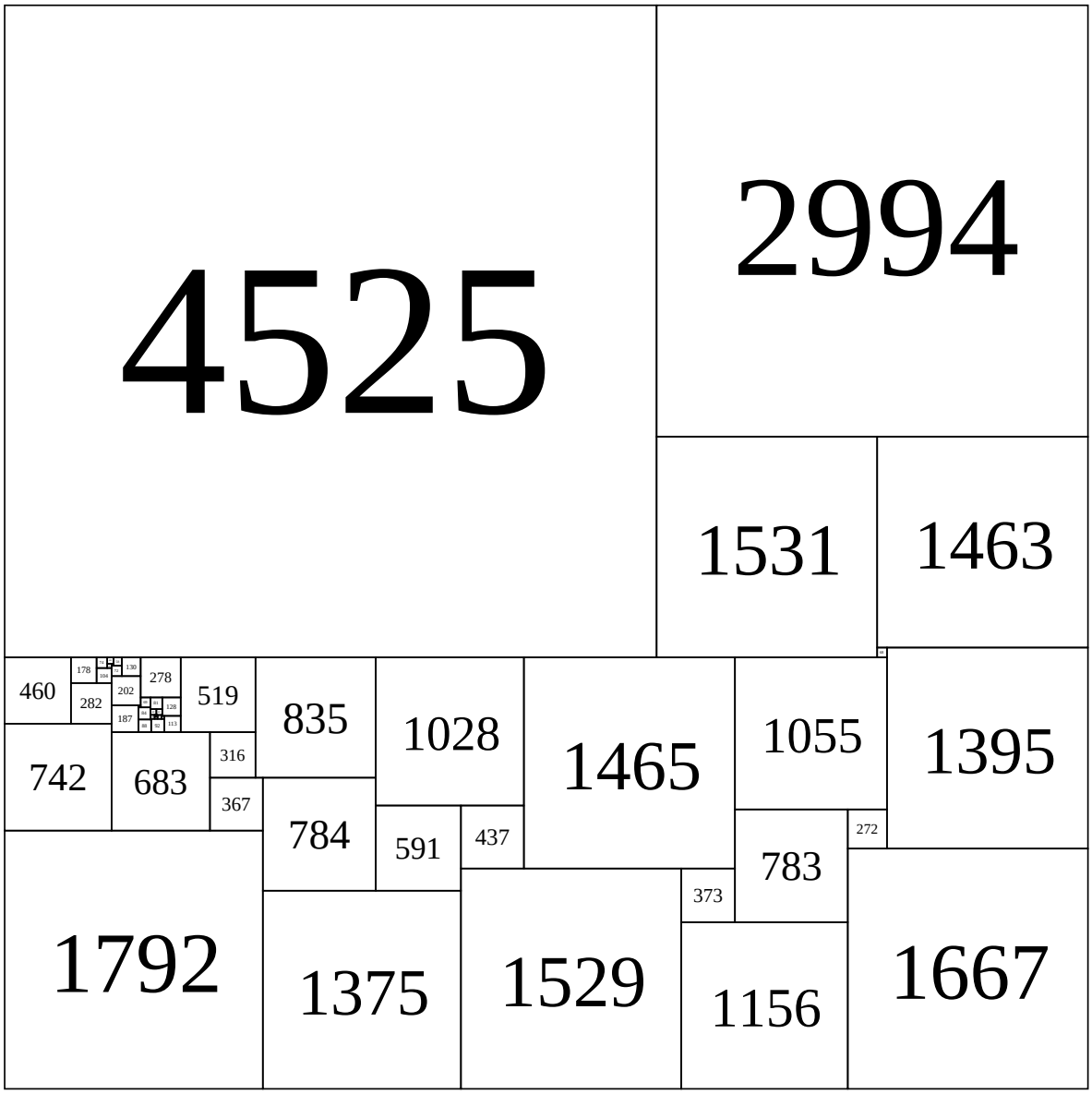
62 7518 B_T 2014



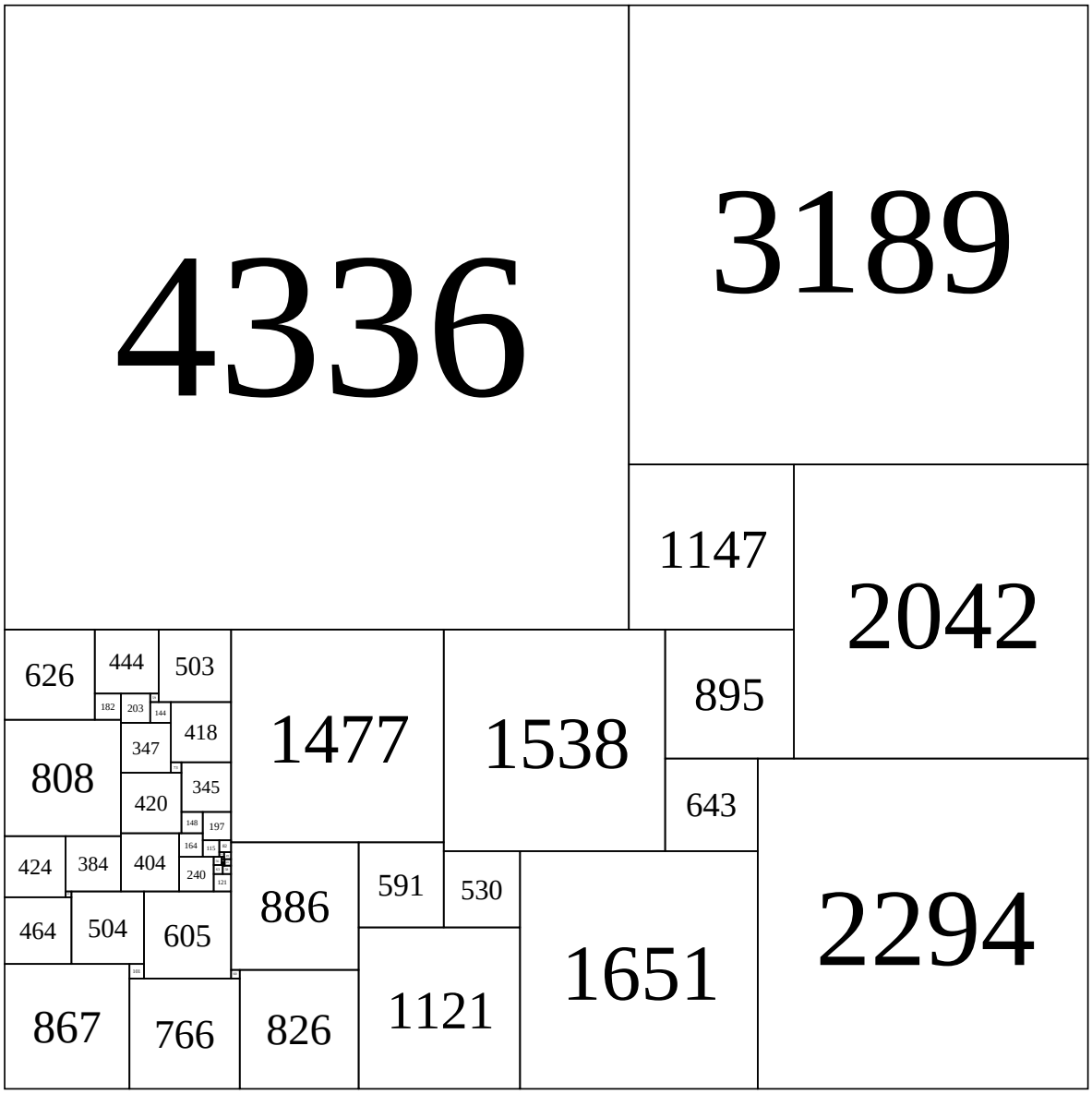
62 7519 B_T 2014



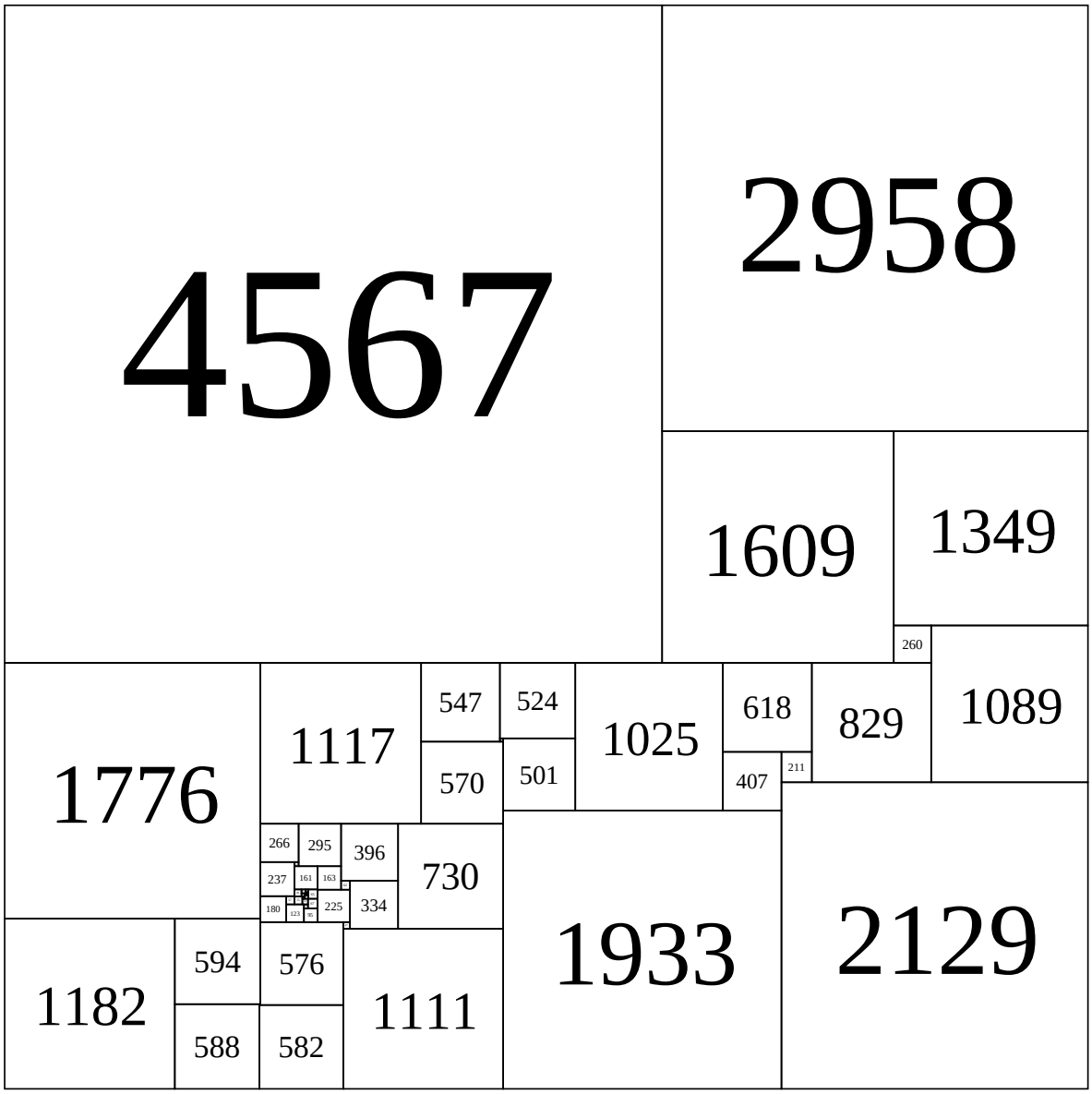
62 7519 B_T 2014



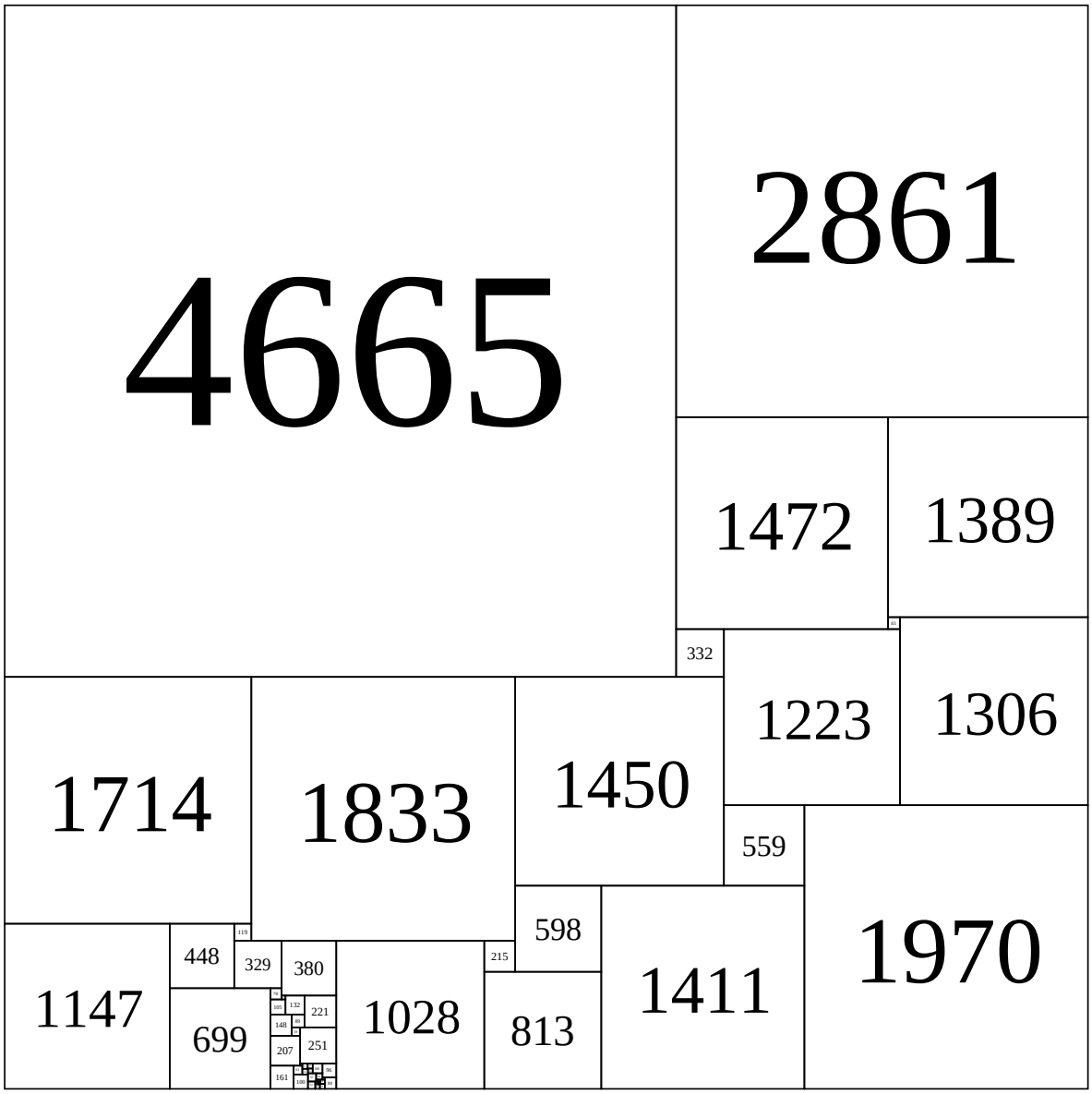
62 7519 B_T 2014



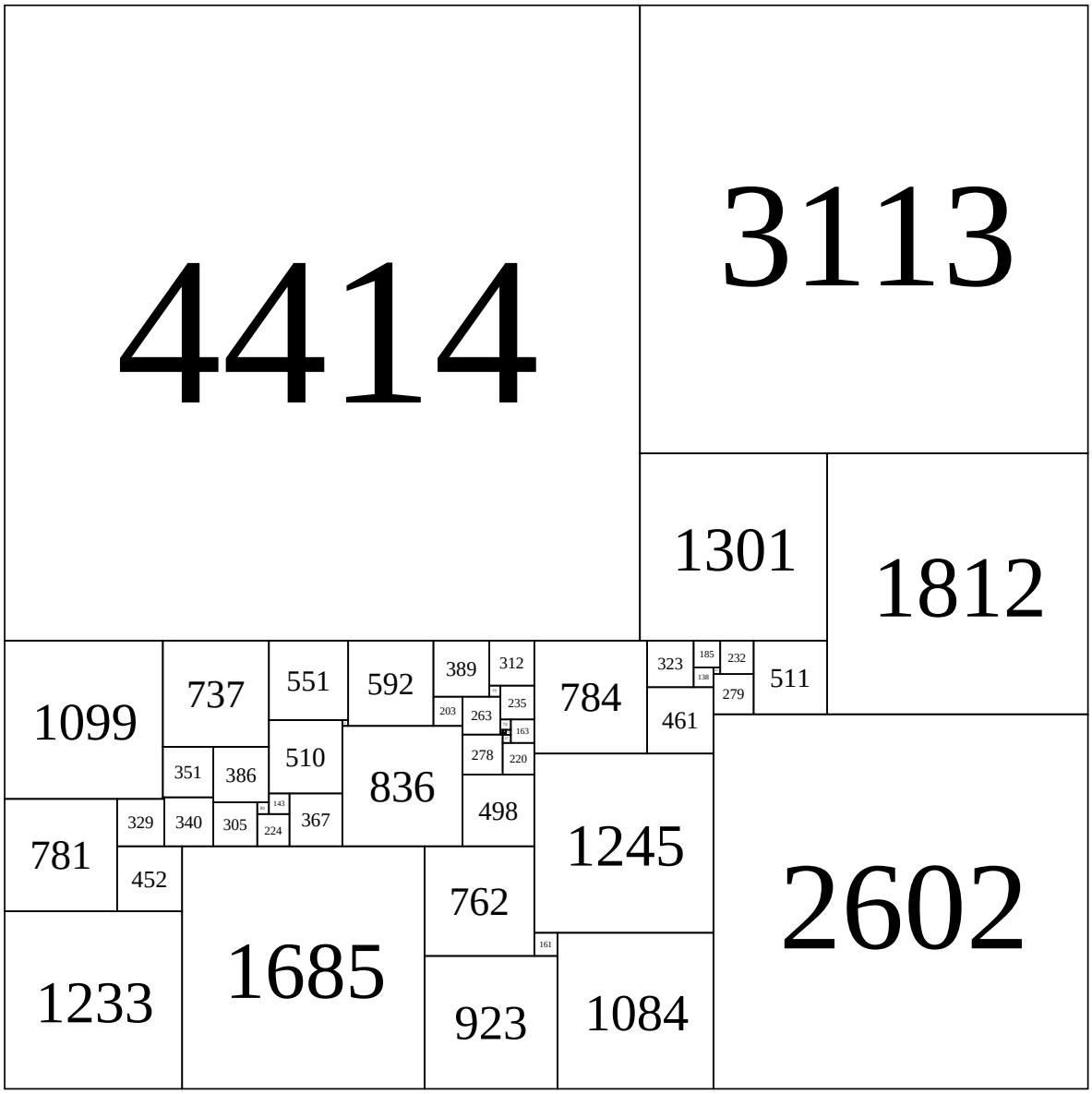
62 7525 B_T 2014



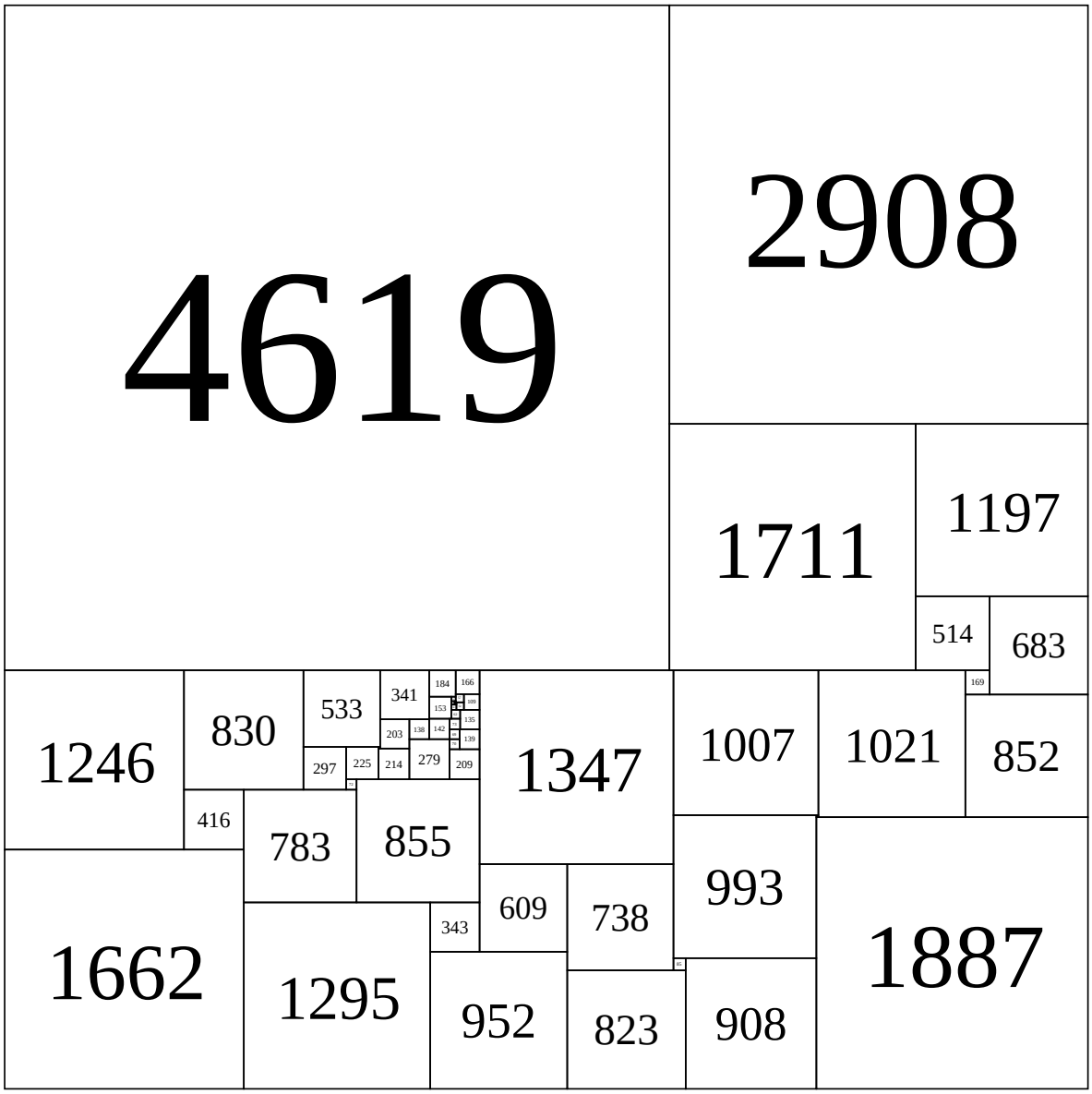
62 7525 B_T 2014



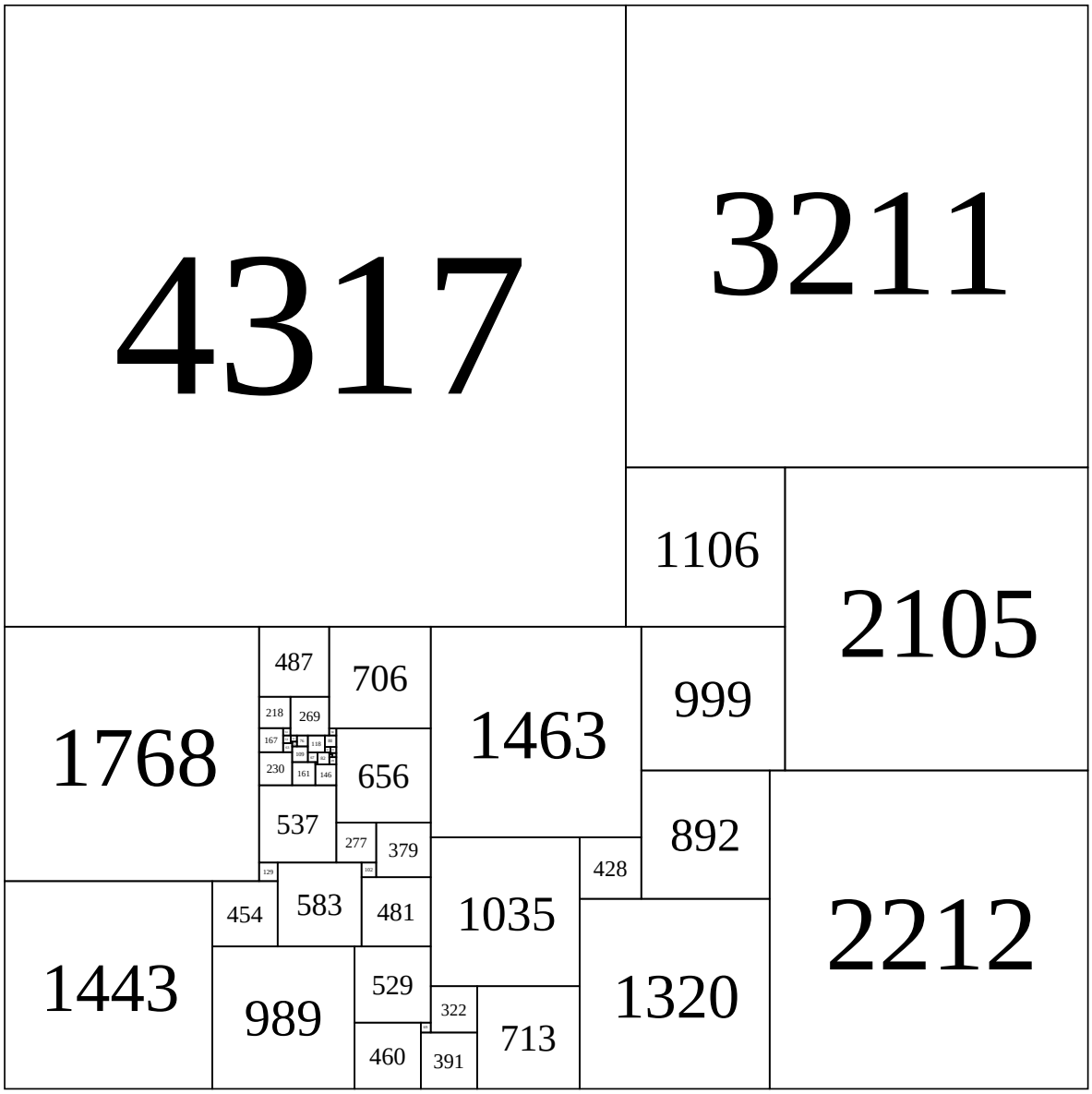
62 7526 BLM 2018 <-- 62 7194 B_T 2014



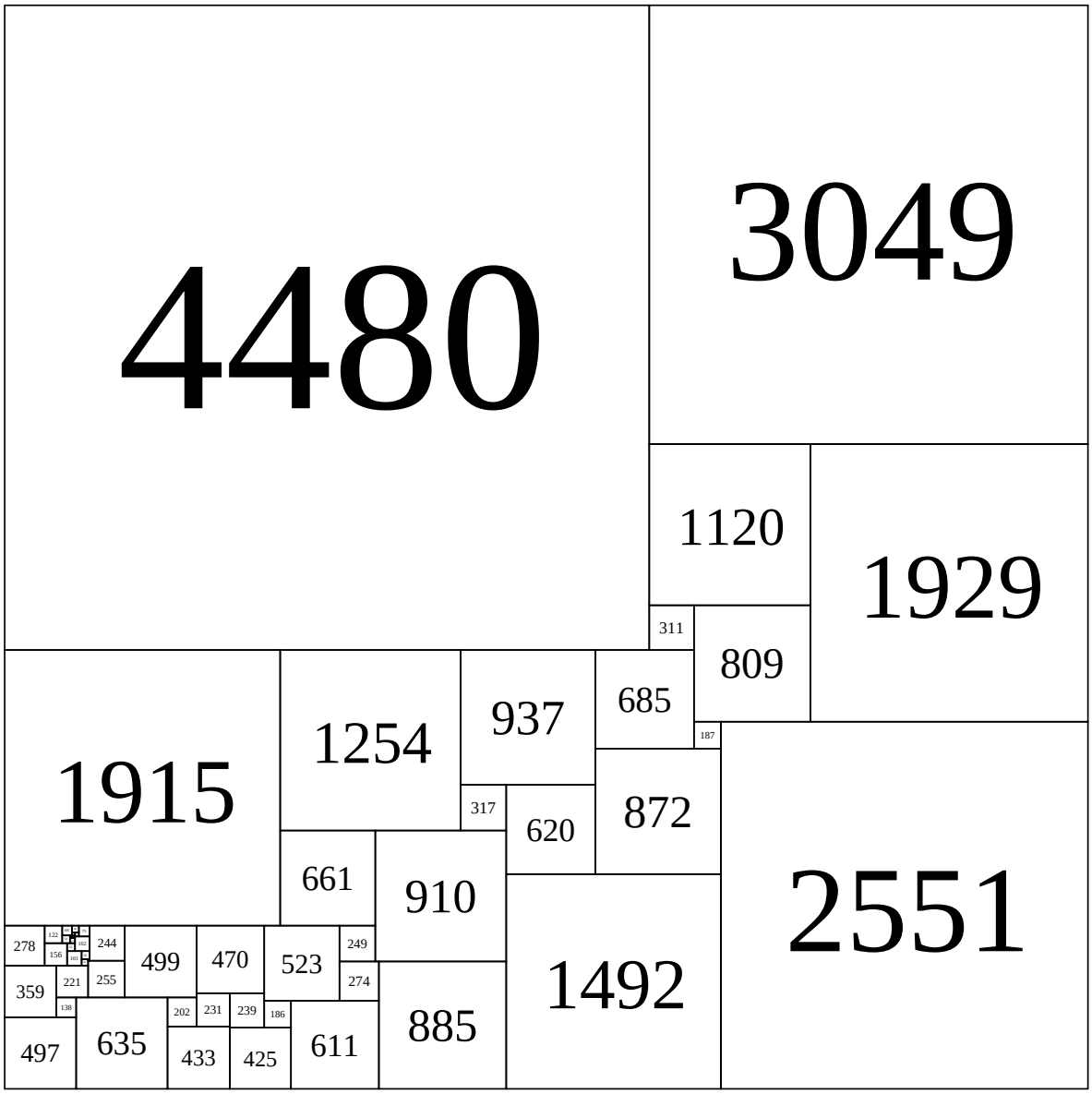
62 7527 B_T 2014



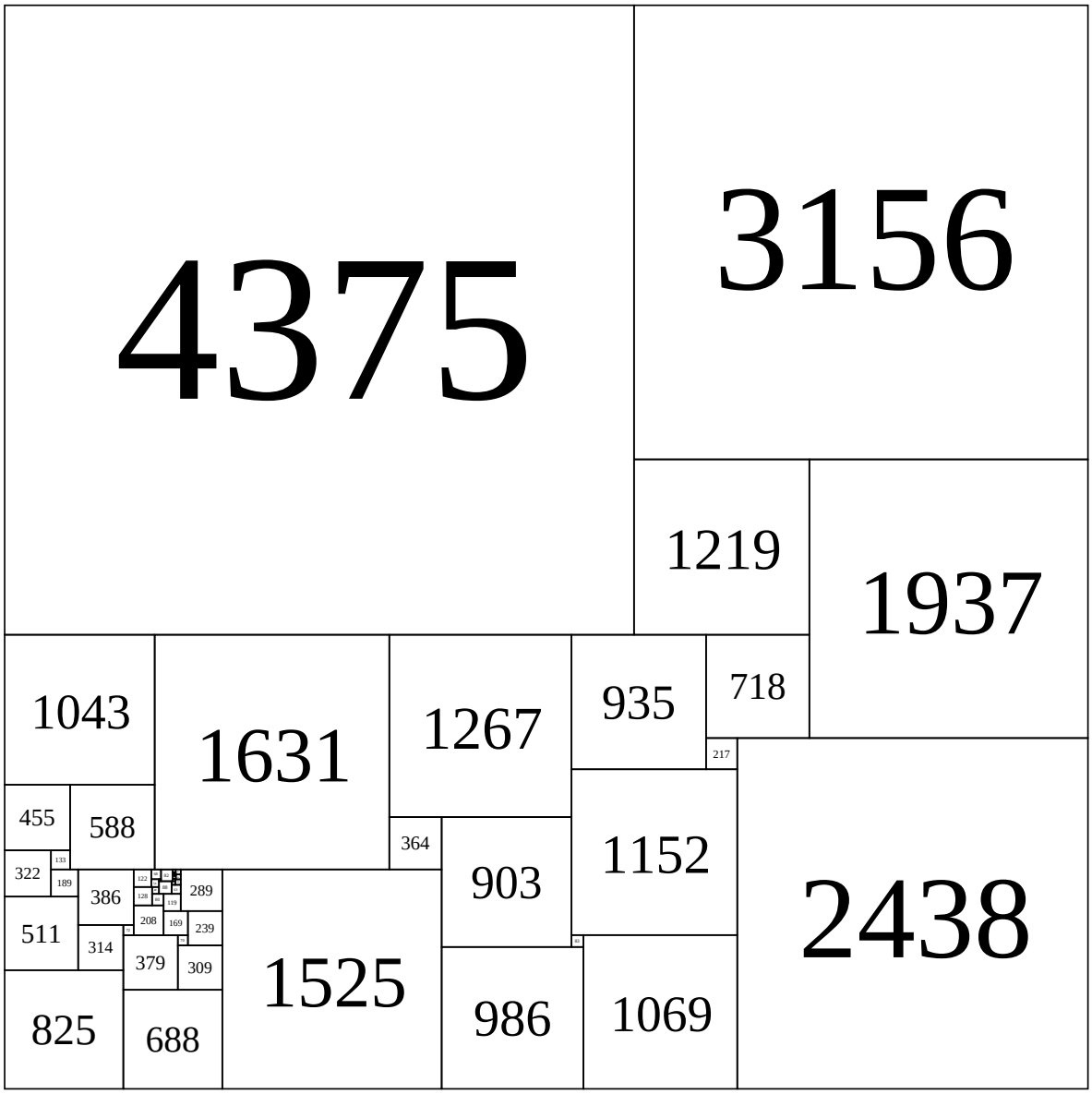
62 7527 B_T 2014



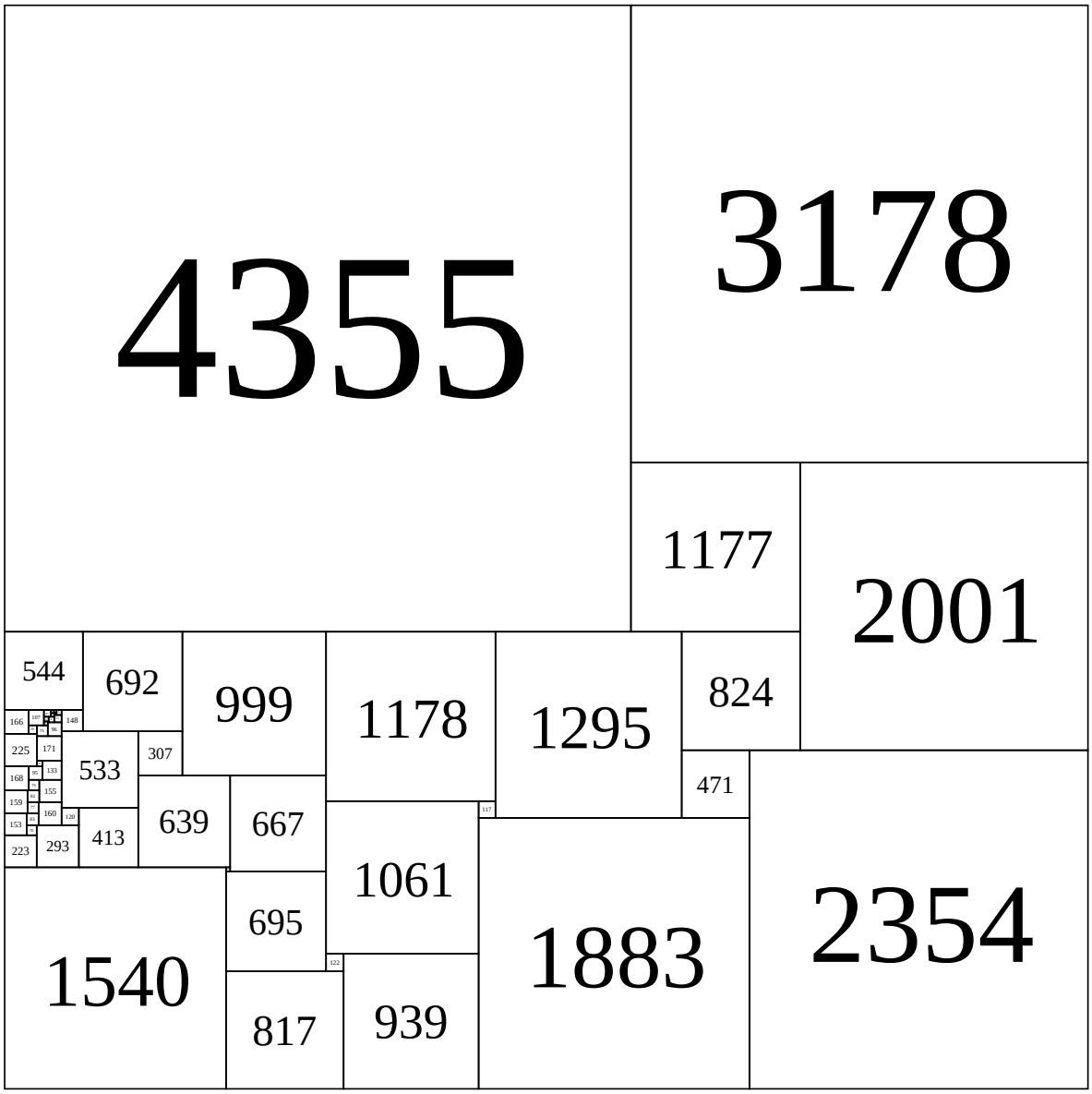
62 7528 B_T 2014



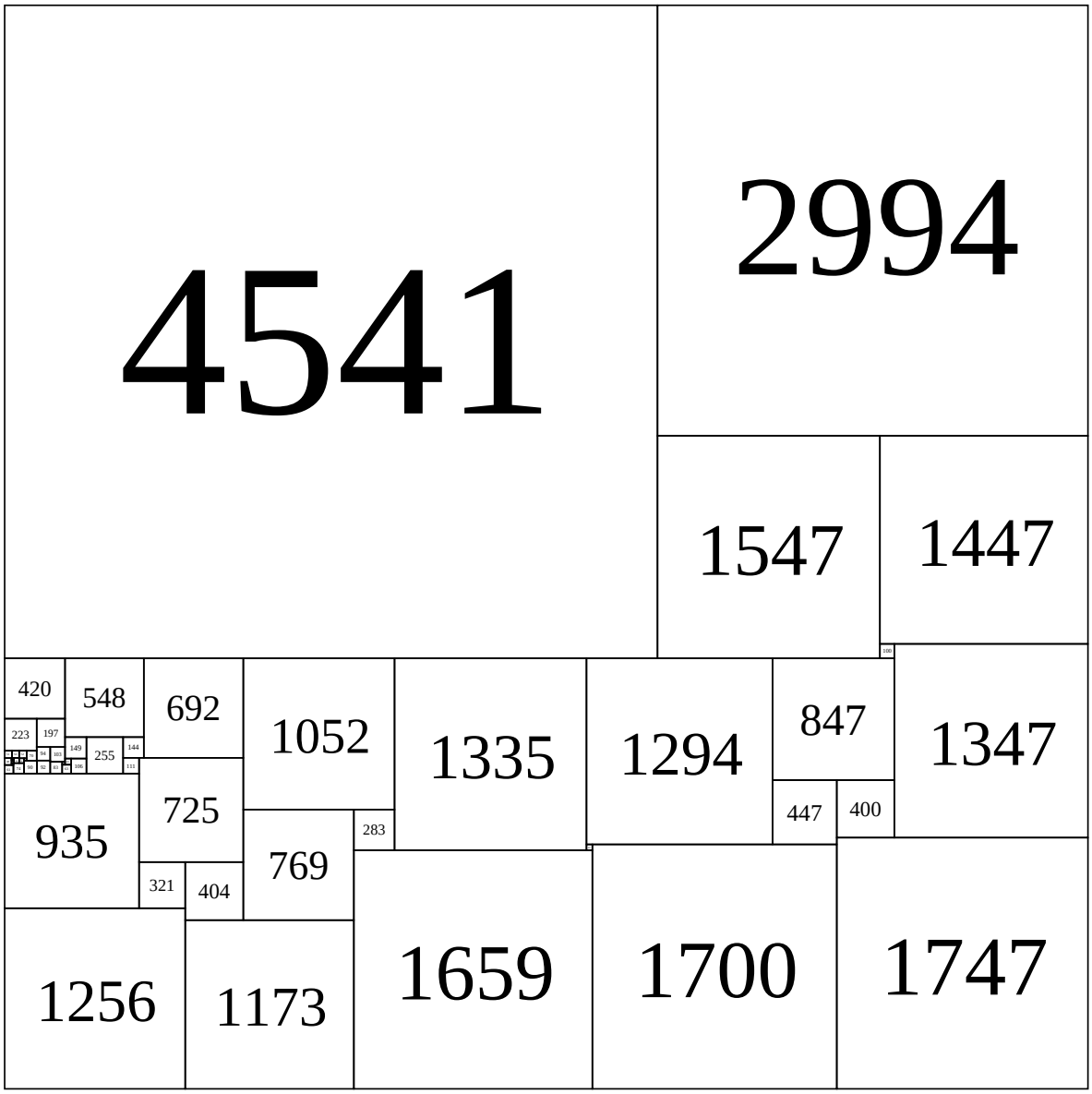
62 7529 BLM 2018 <-- 62 7218 B_T 2014



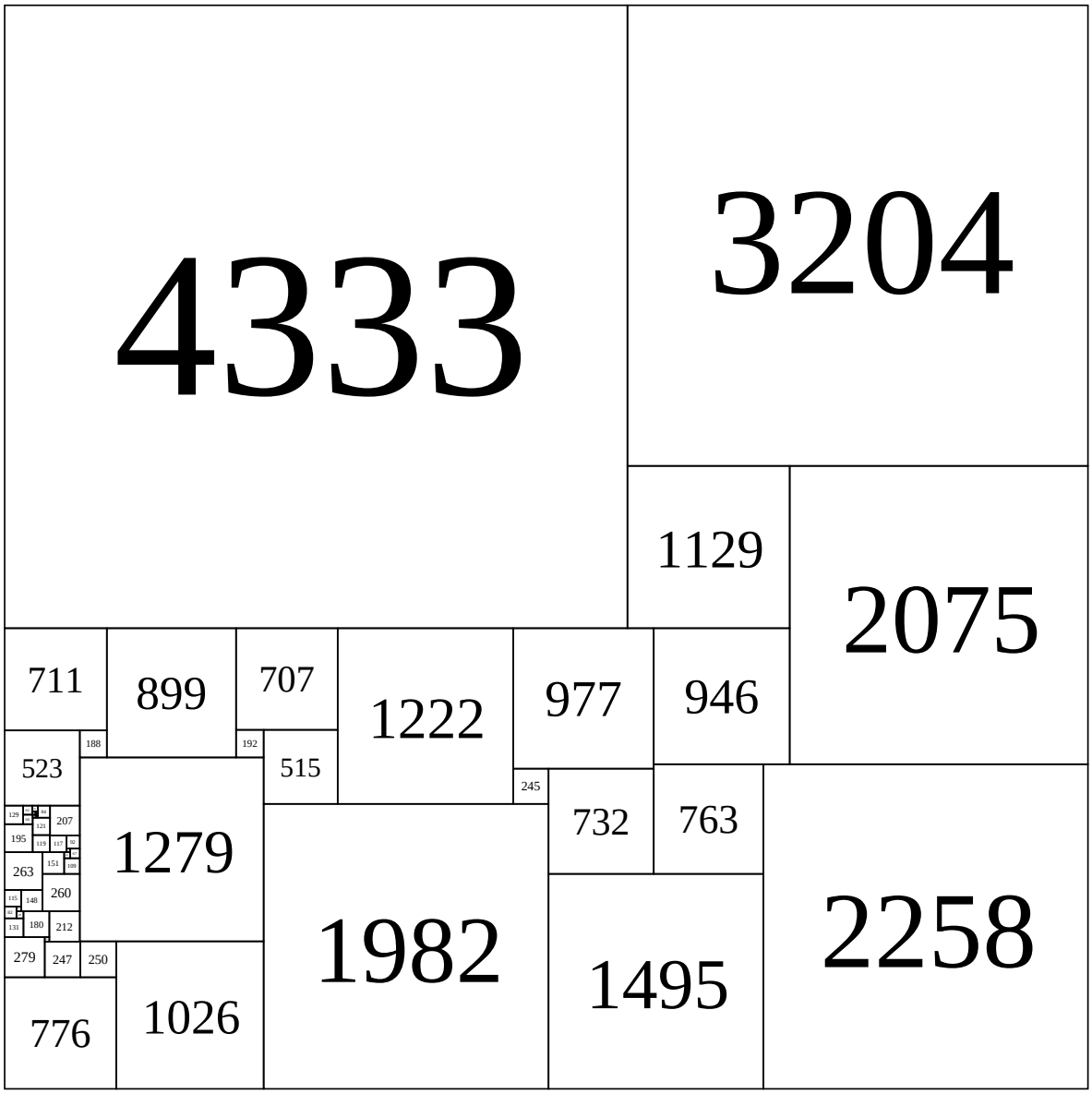
62 7531 B_T 2014



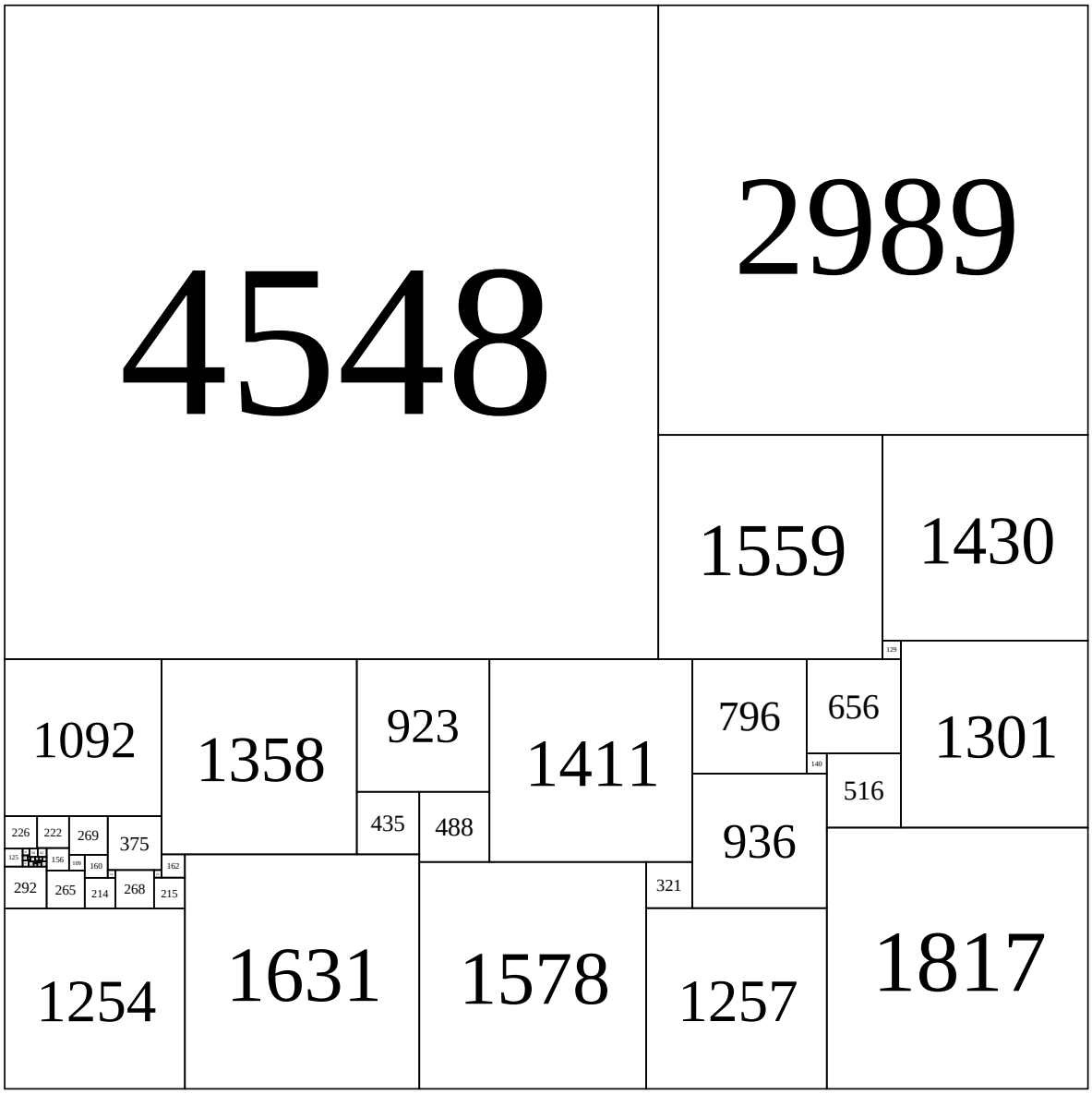
62 7533 B_T 2014



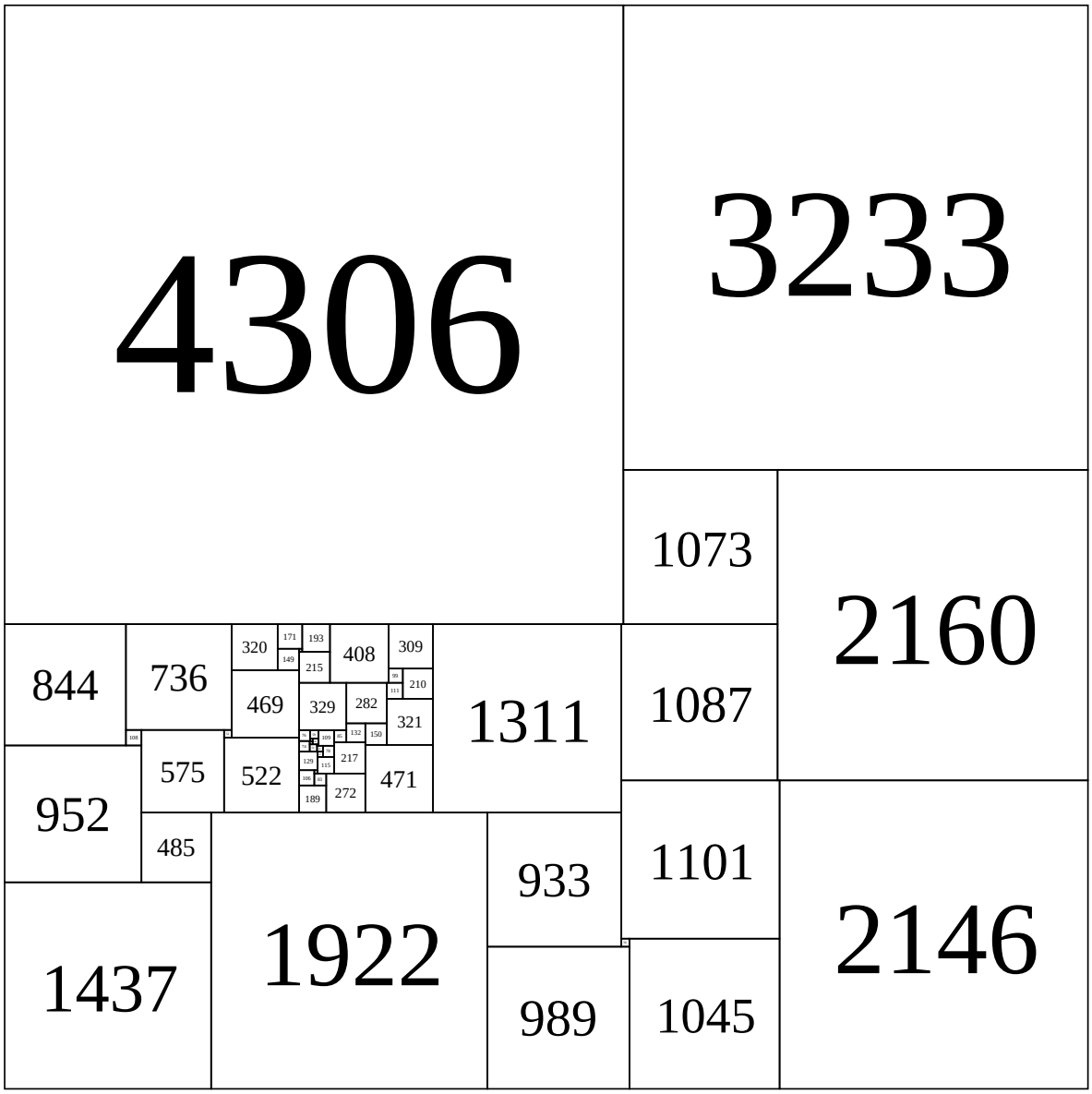
62 7535 B_T 2014



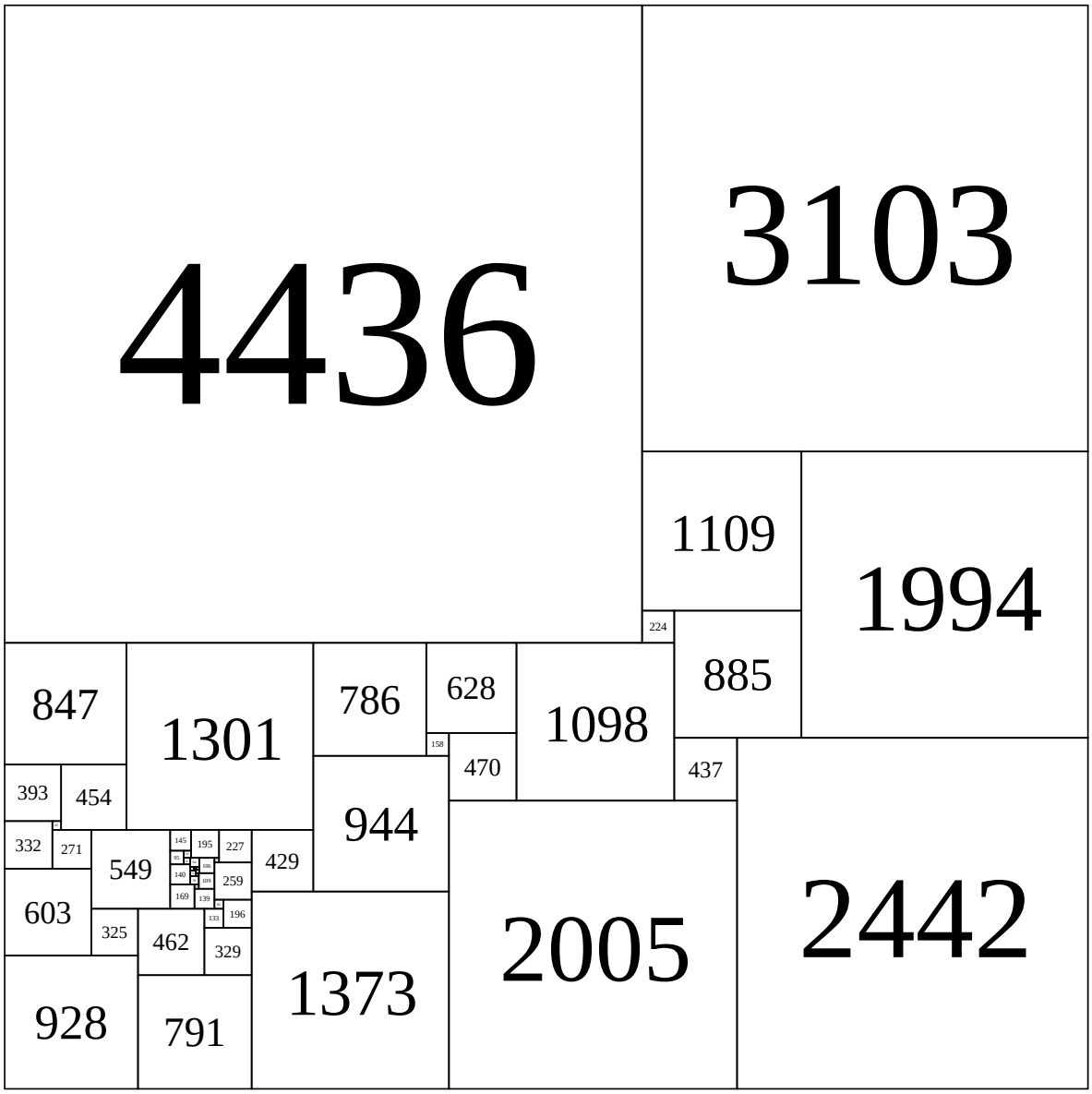
62 7537 B_T 2014



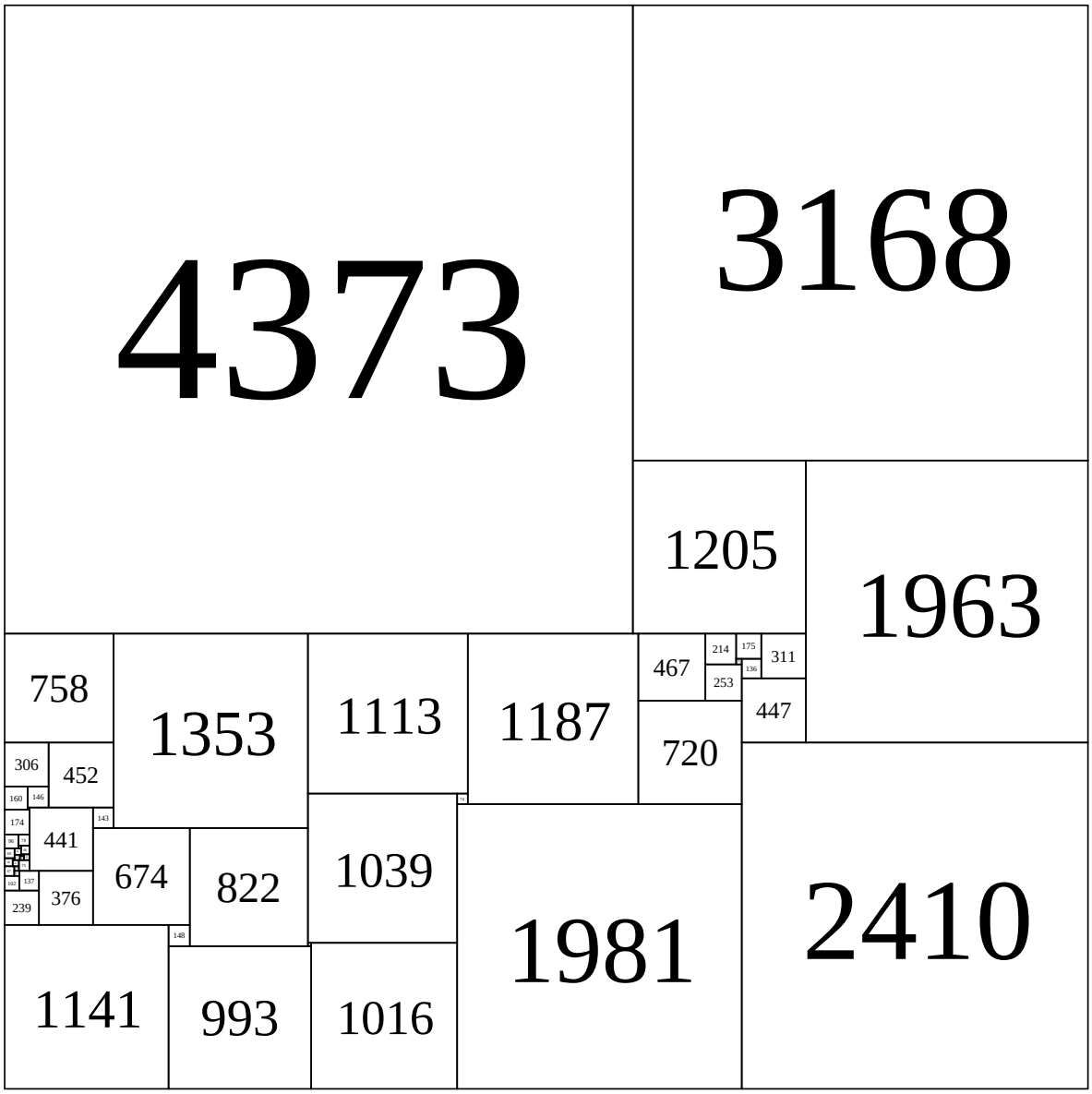
62 7537 B_T 2014



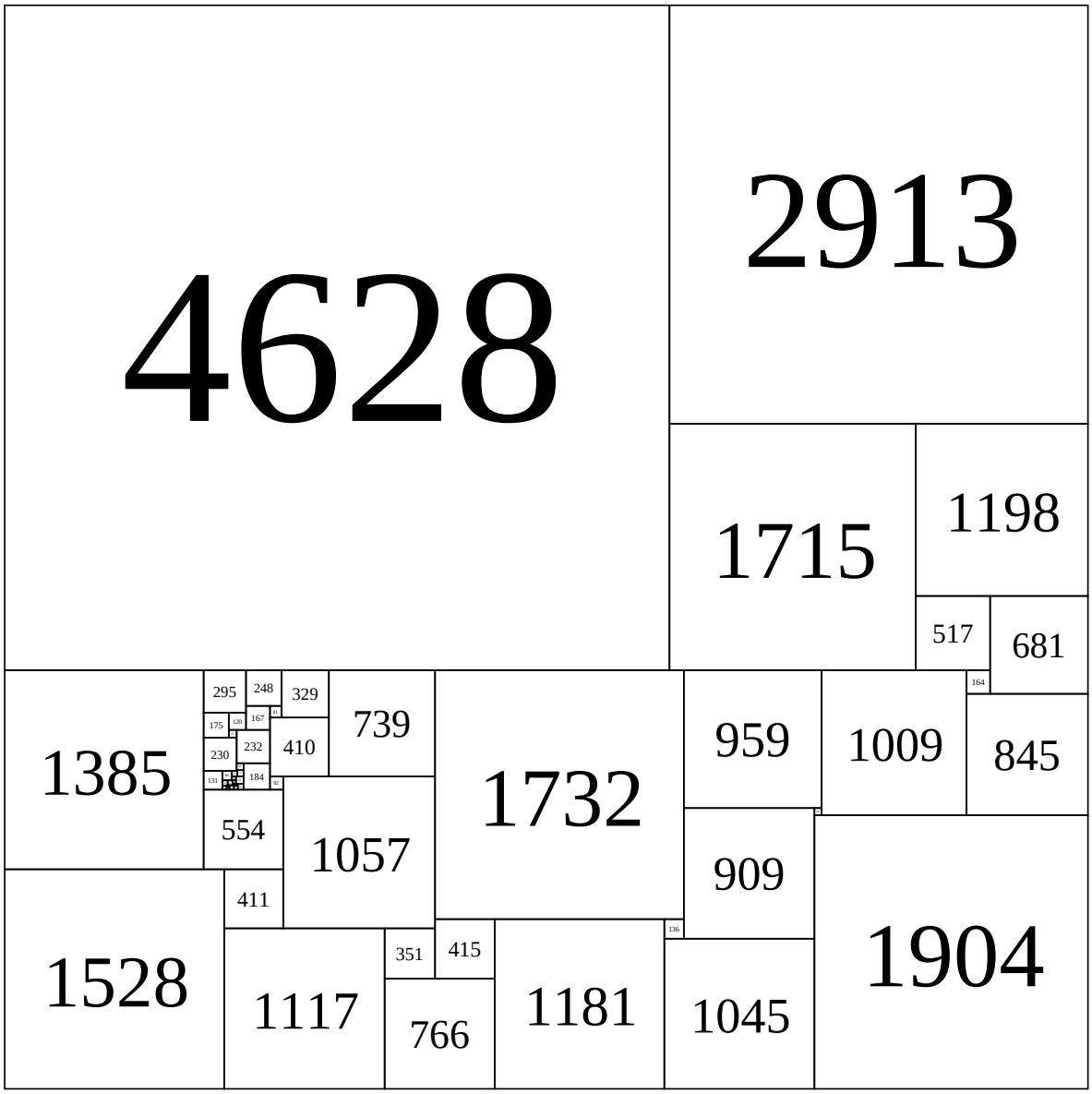
62 7539 B_T 2014



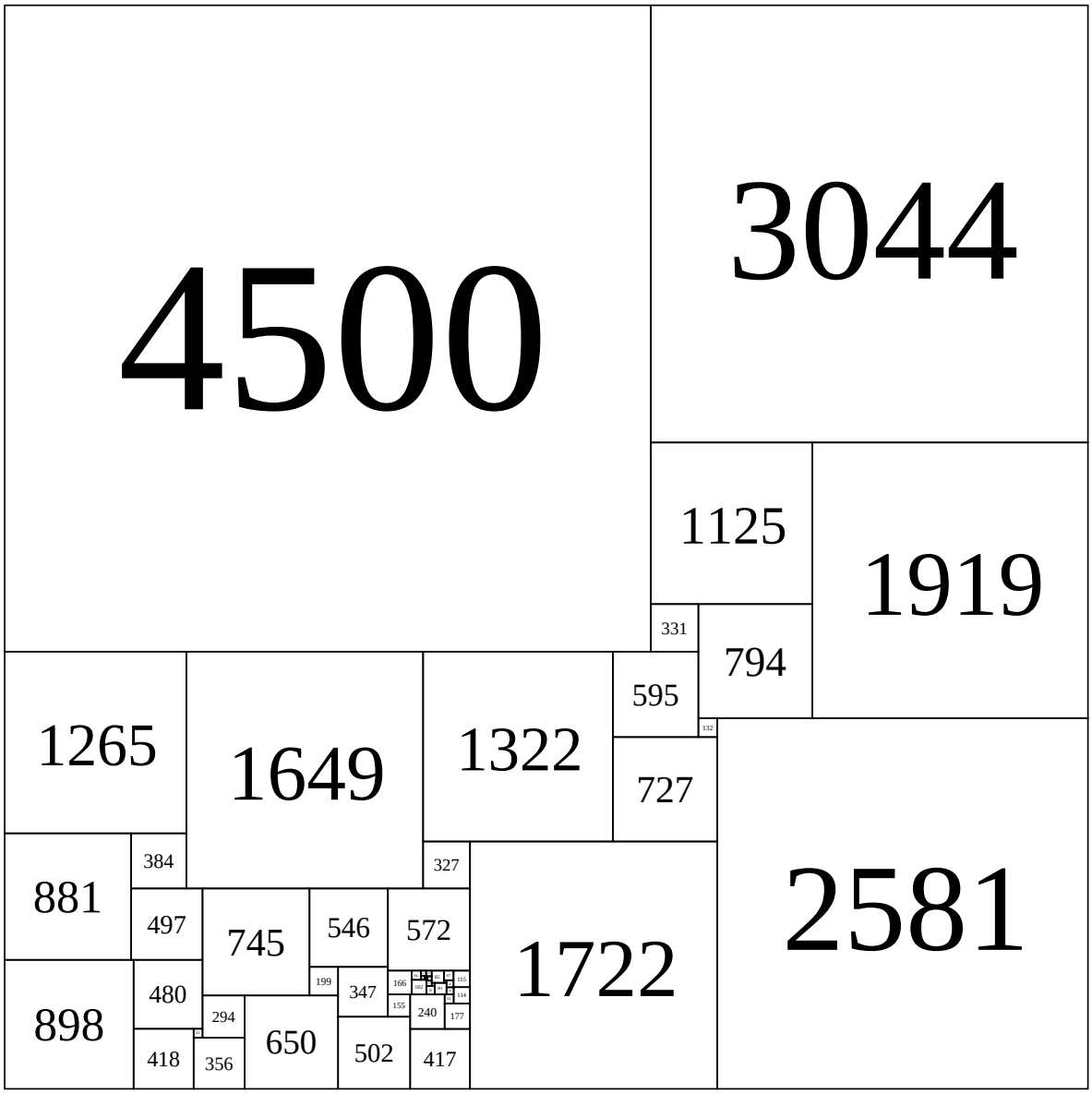
62 7539 BLM 2018 <-- 62 7315 B_T 2014



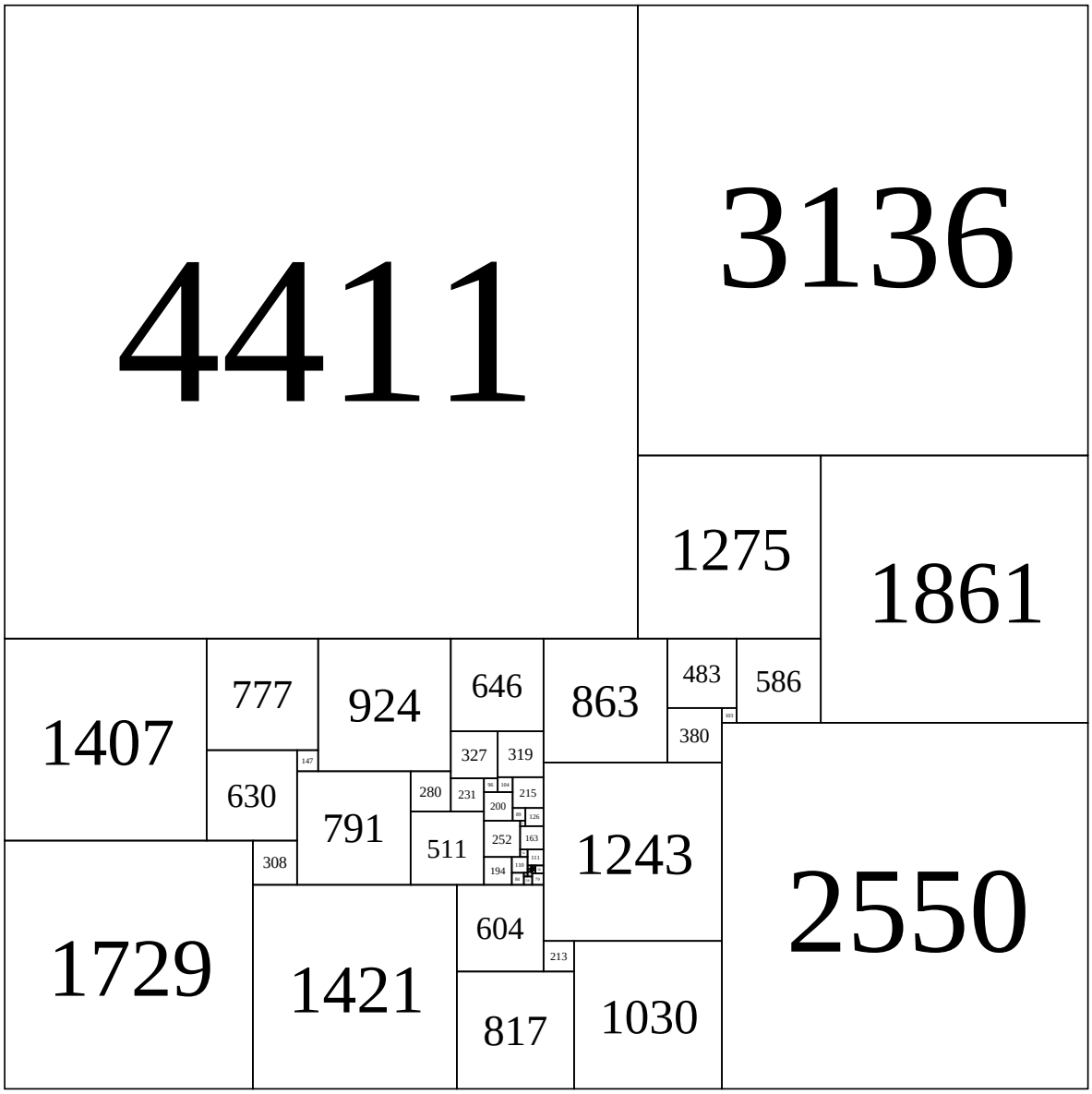
62 7541 B_T 2014



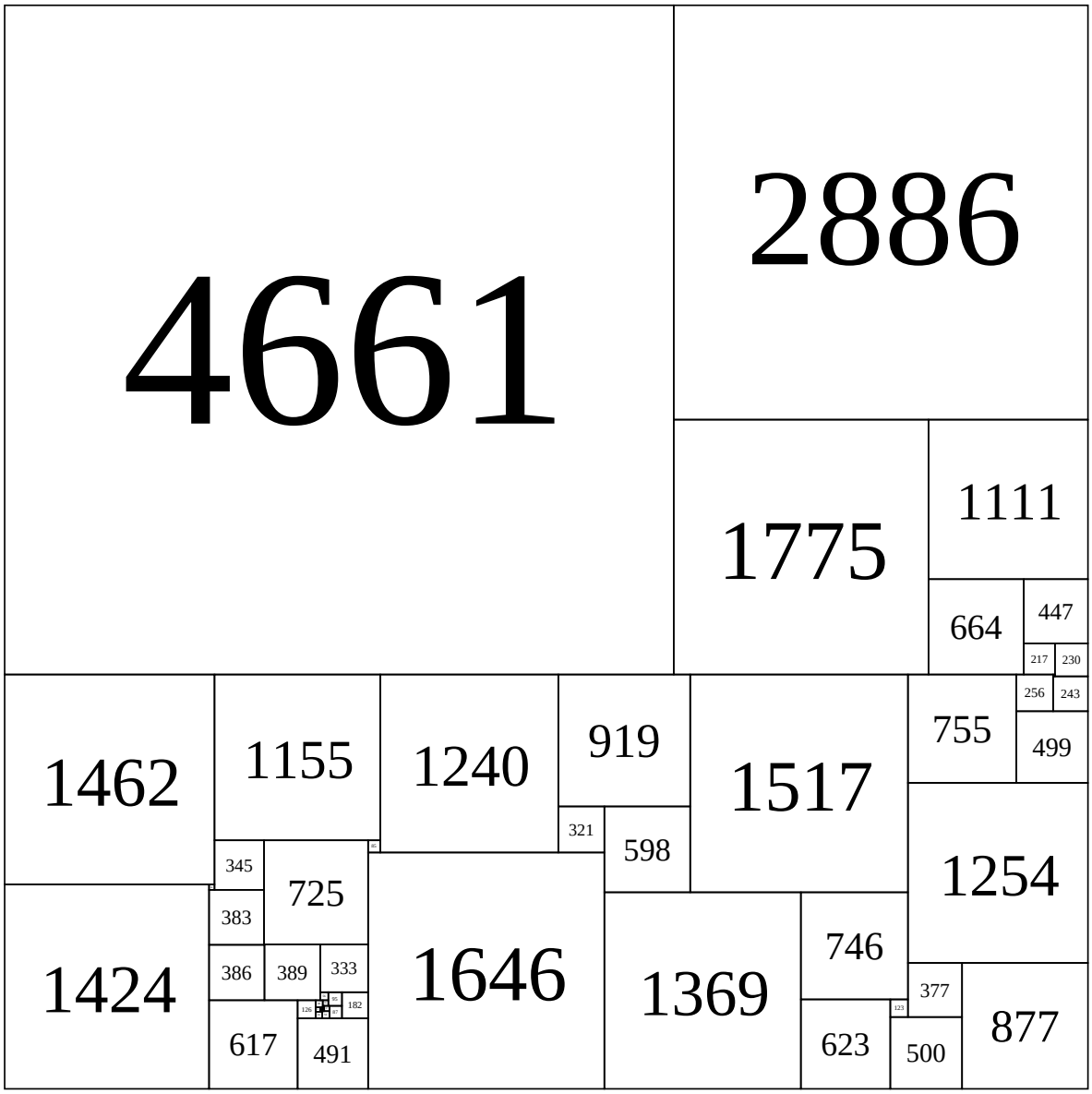
62 7541 B_T 2014



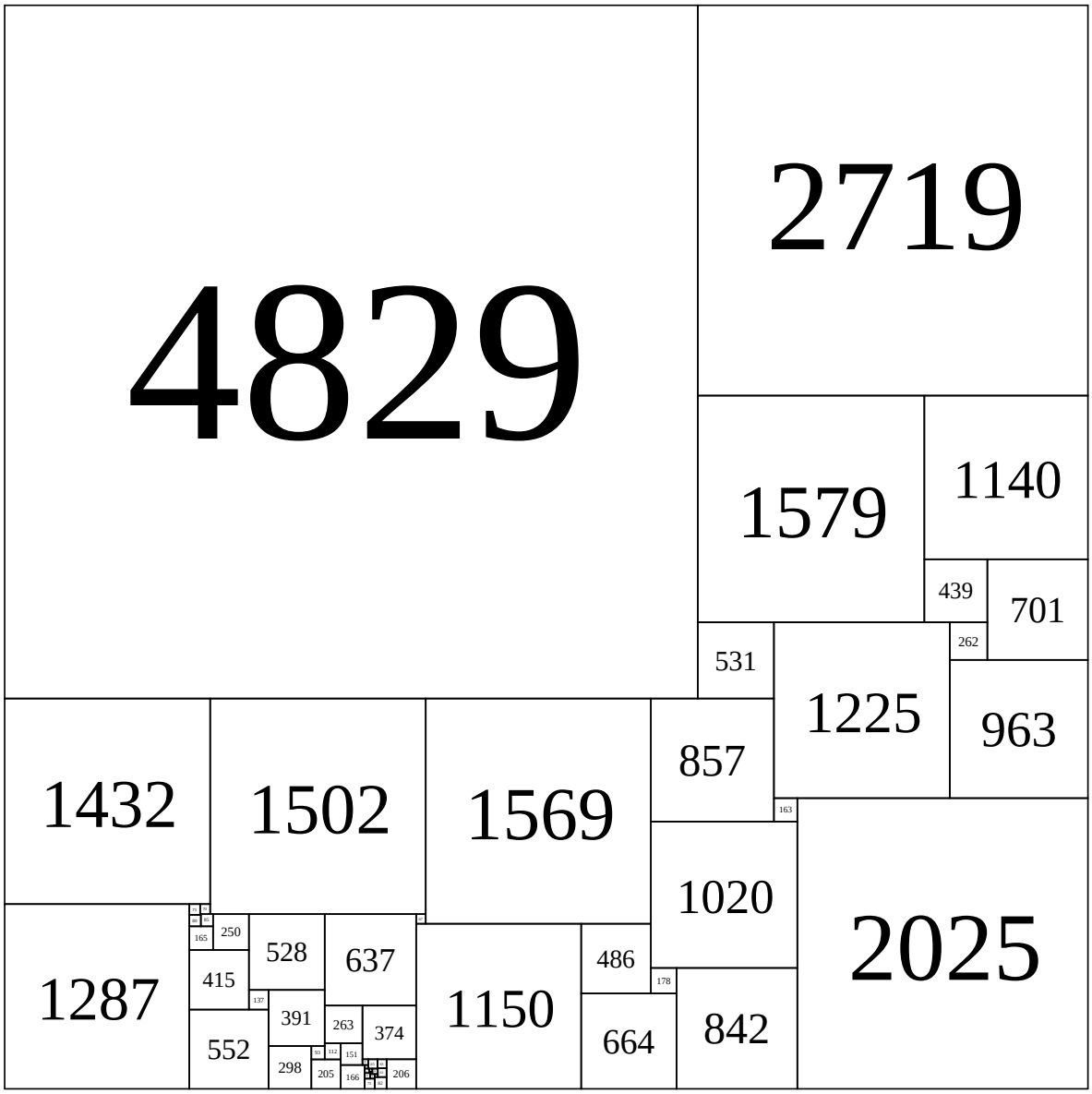
62 7544 BLM 2018 <-- 62 7213 B_T 2014



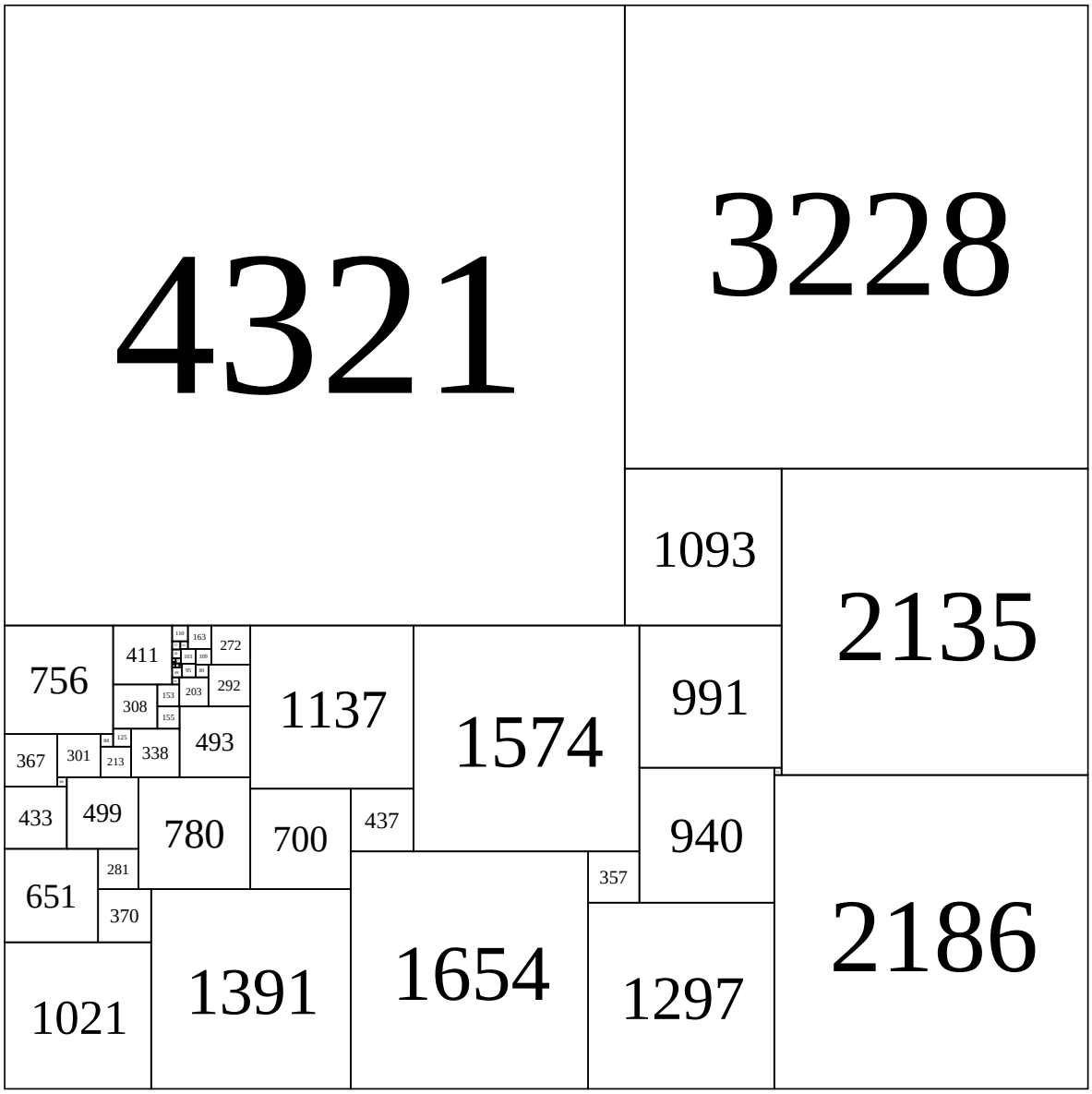
62 7547 B_T 2014



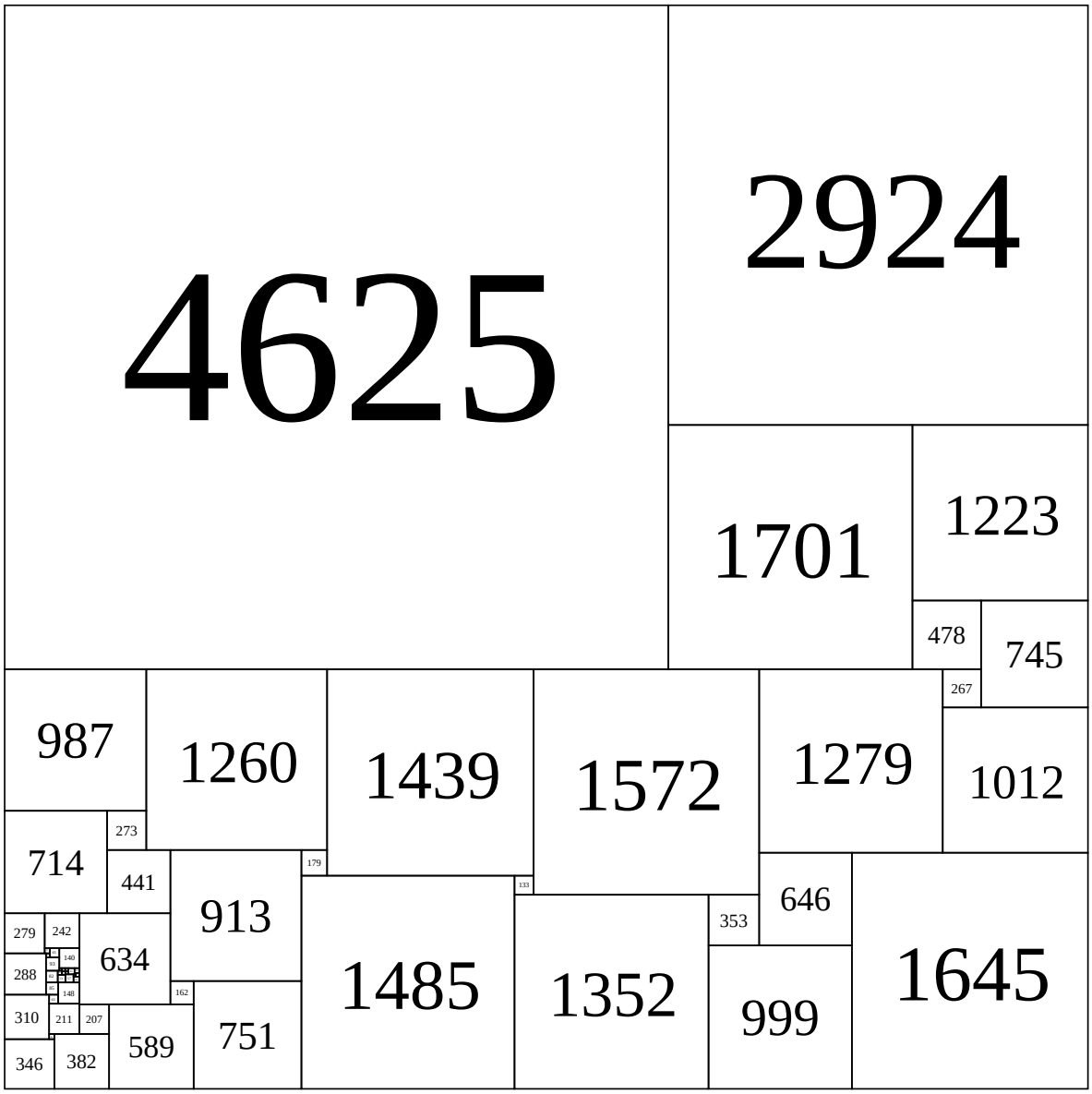
62 7547 B_T 2014



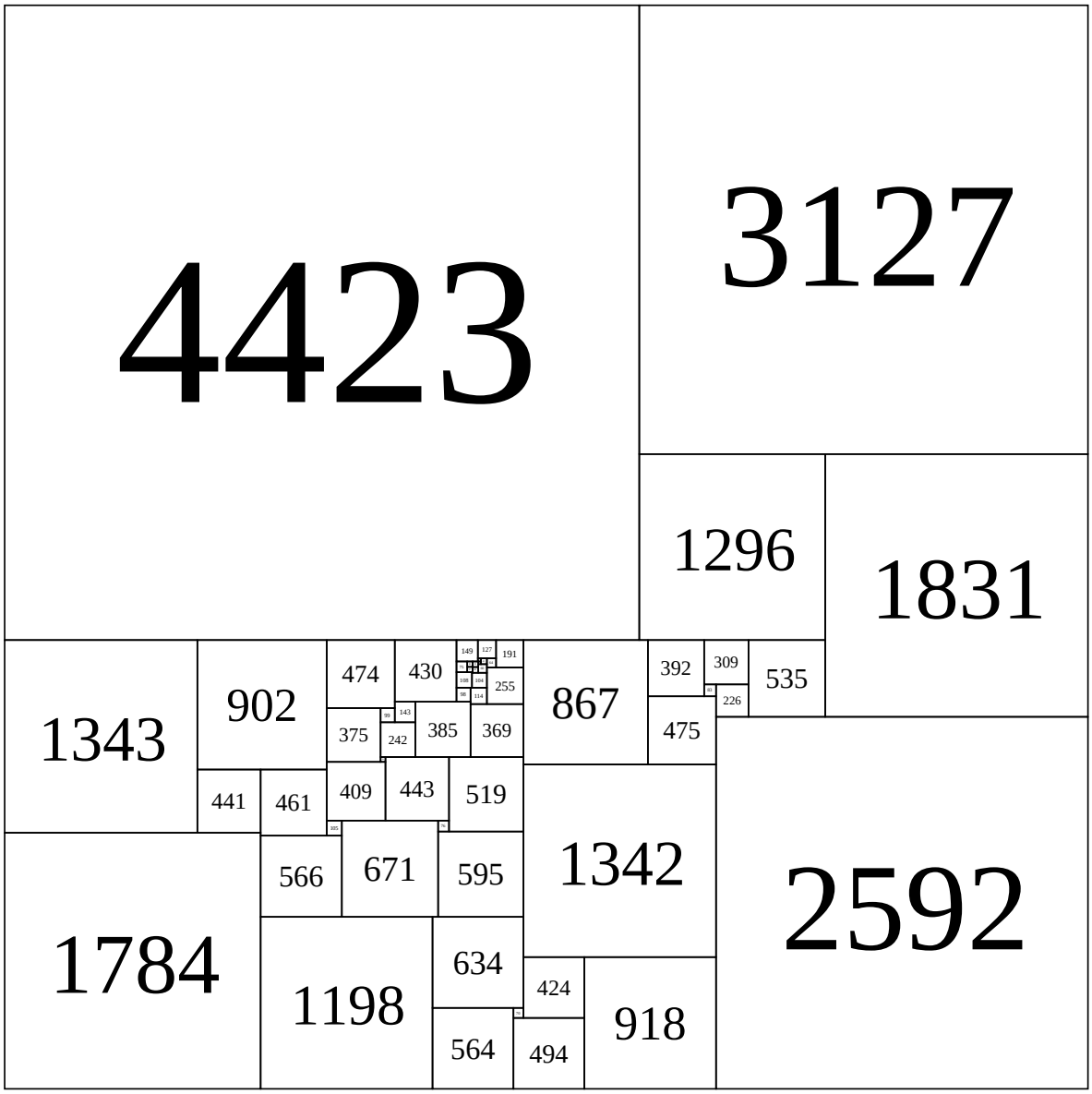
62 7548 BLM 2018 <-- 62 7017 B_T 2014



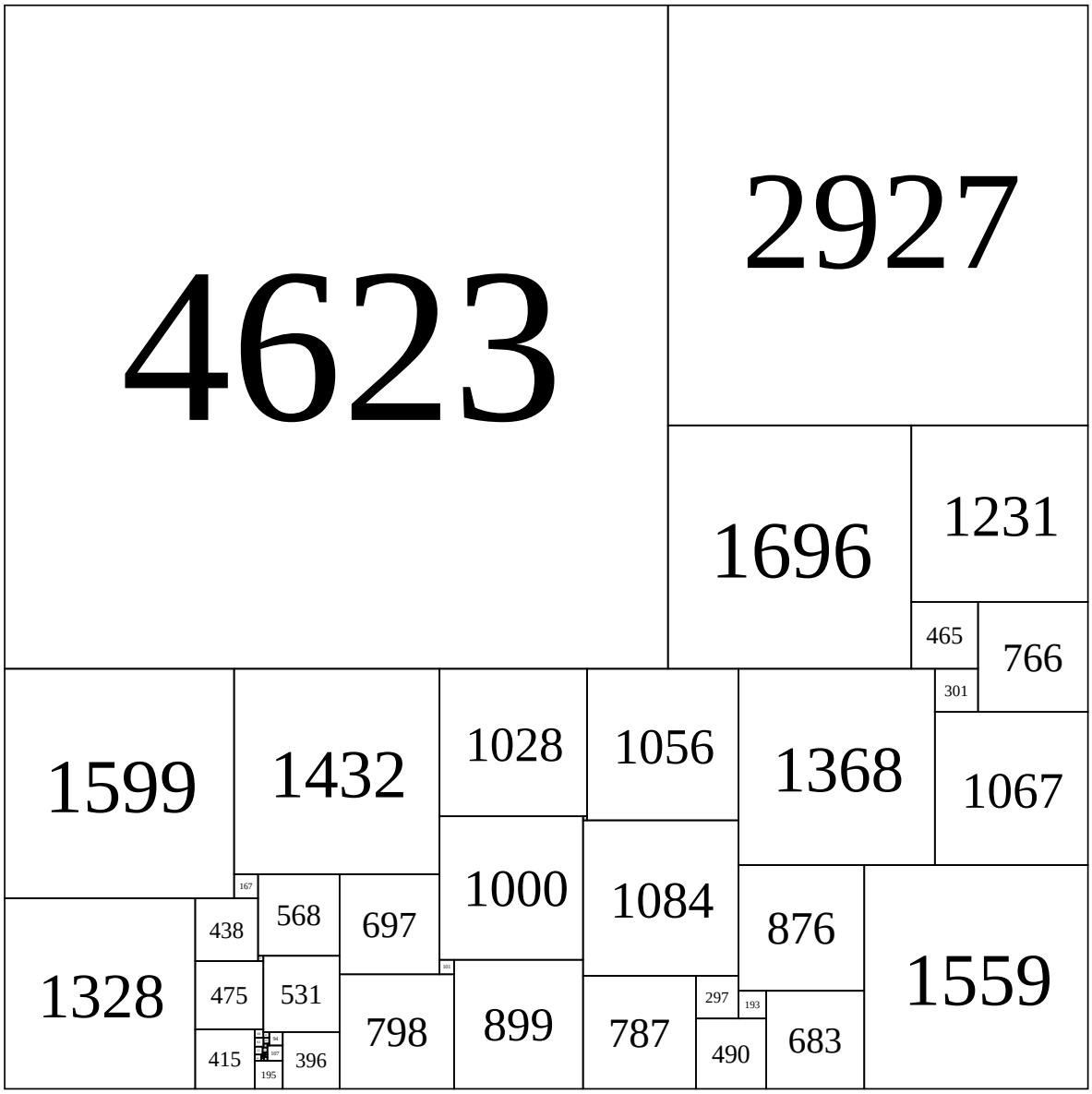
62 7549 B_T 2014



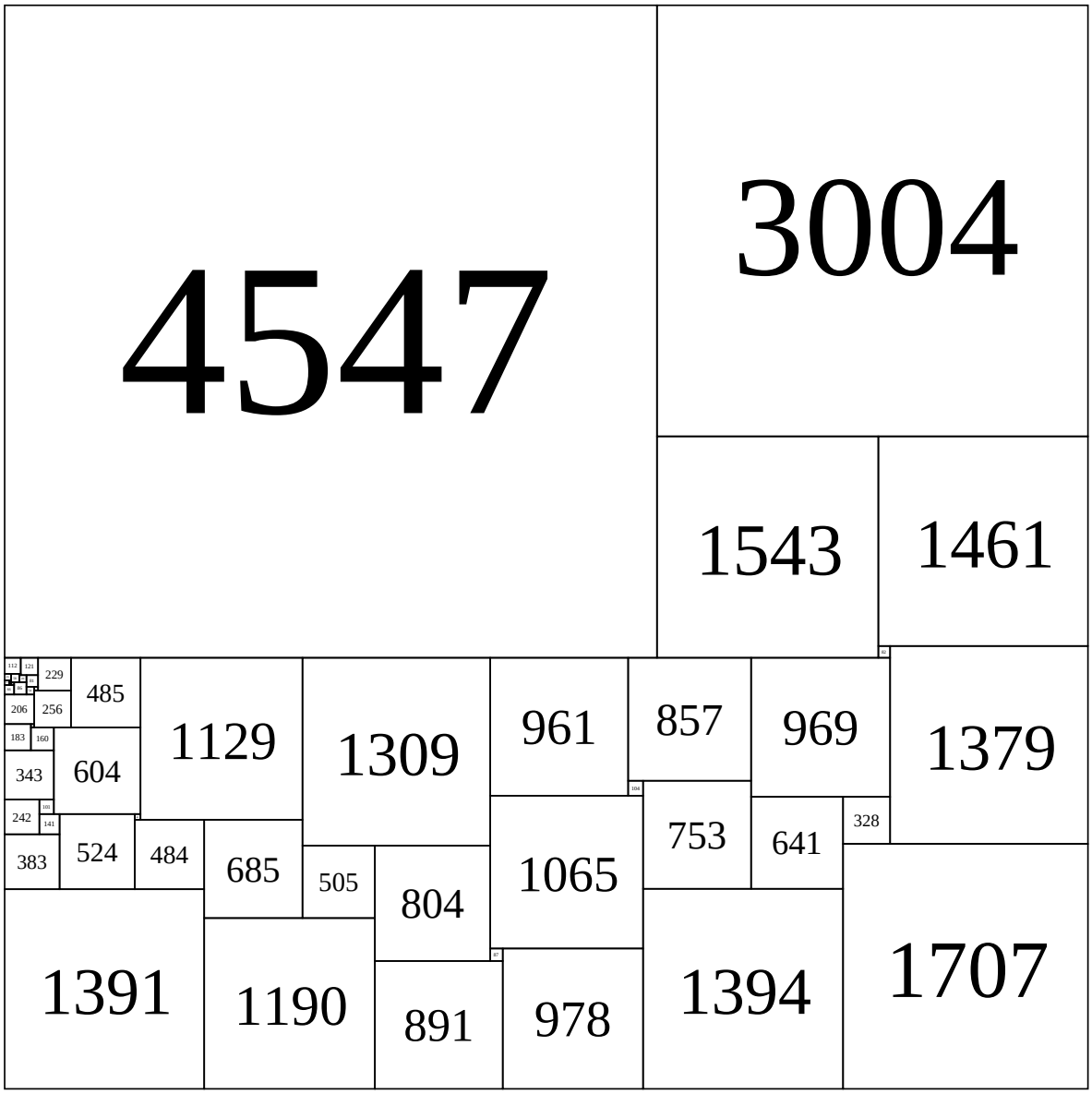
62 7549 B_T 2014



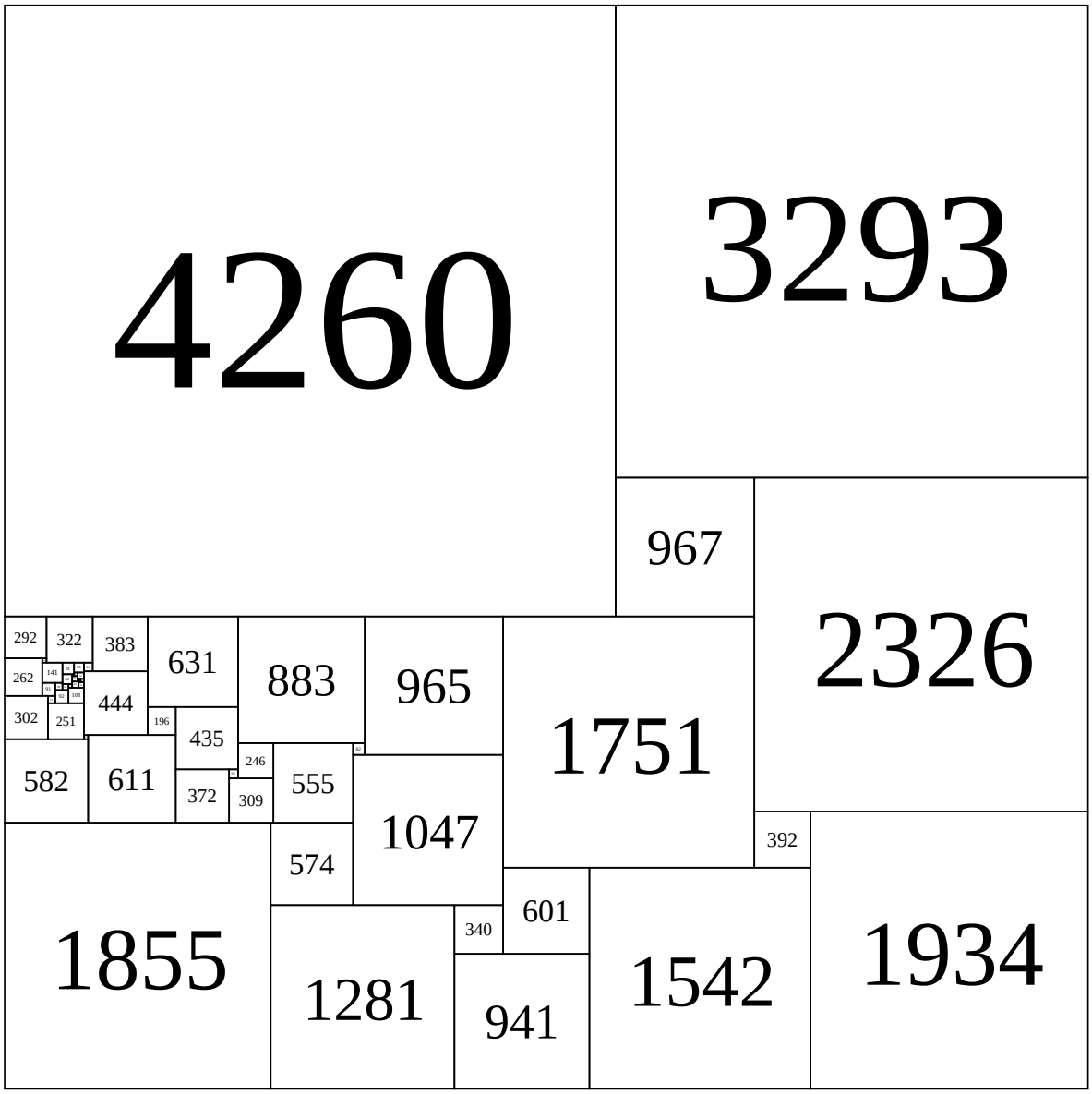
62 7550 B_T 2014



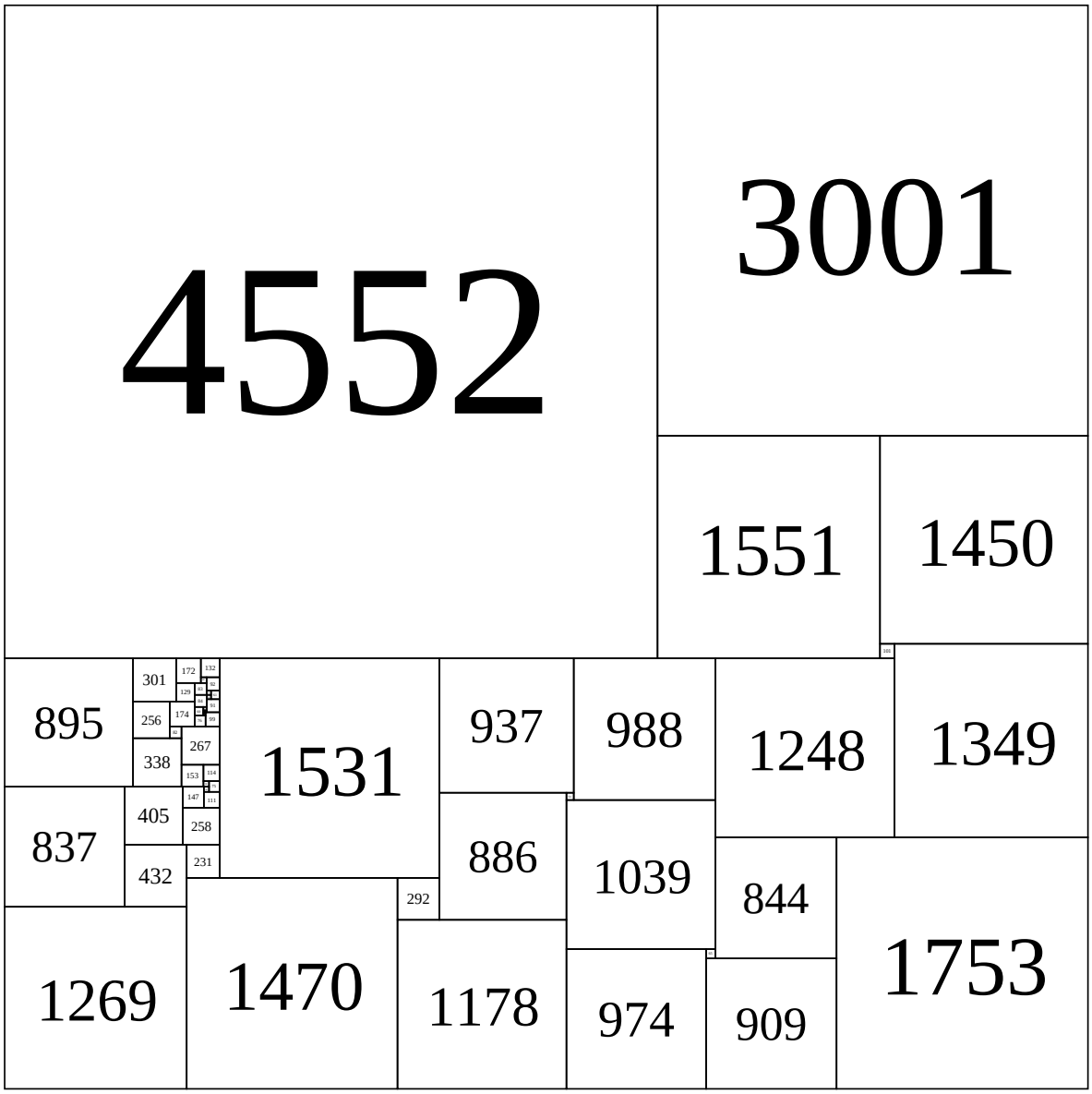
62 7550 B_T 2014



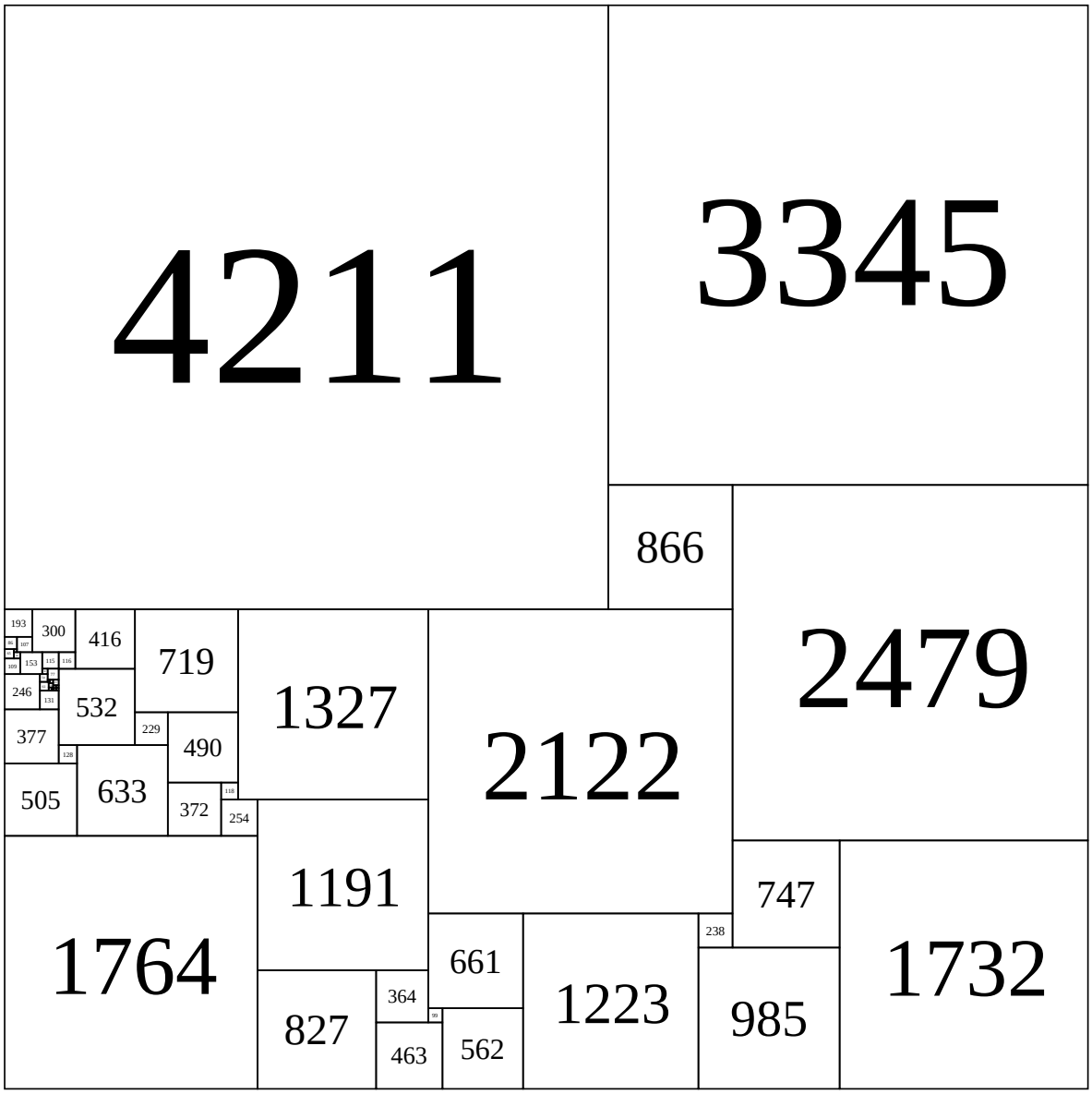
62 7551 B_T 2014



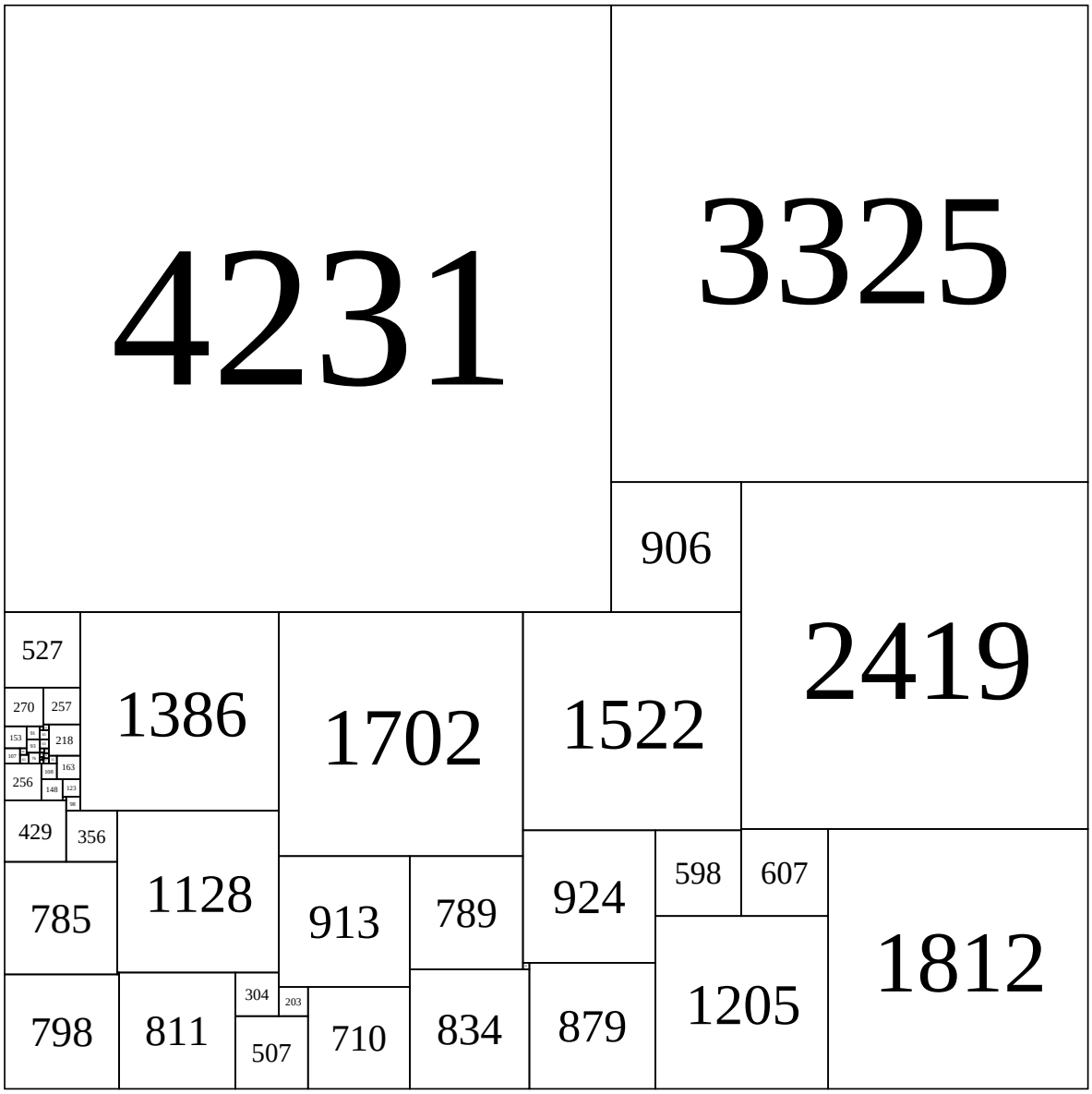
62 7553 B_T 2014



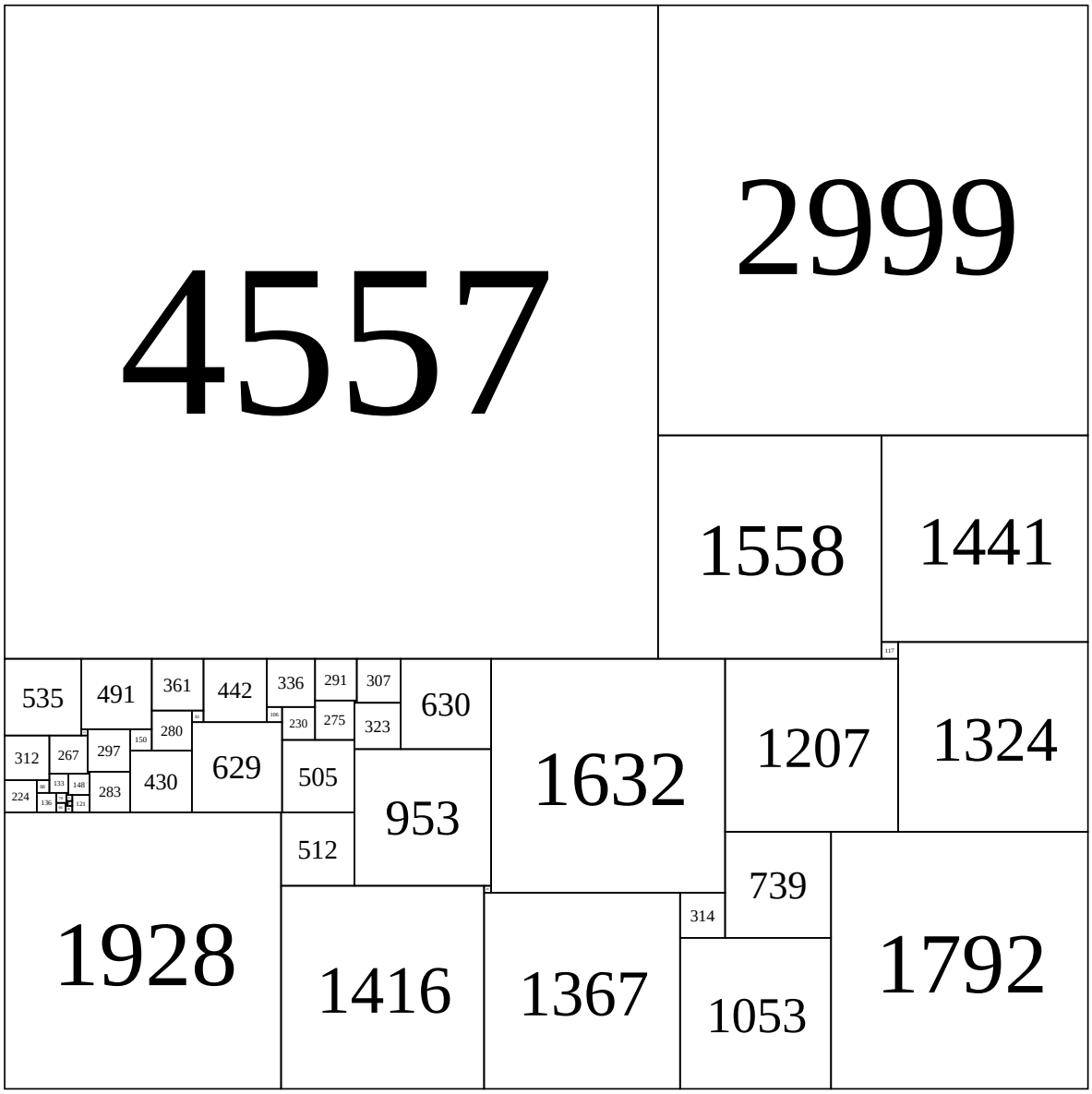
62 7553 B_T 2014



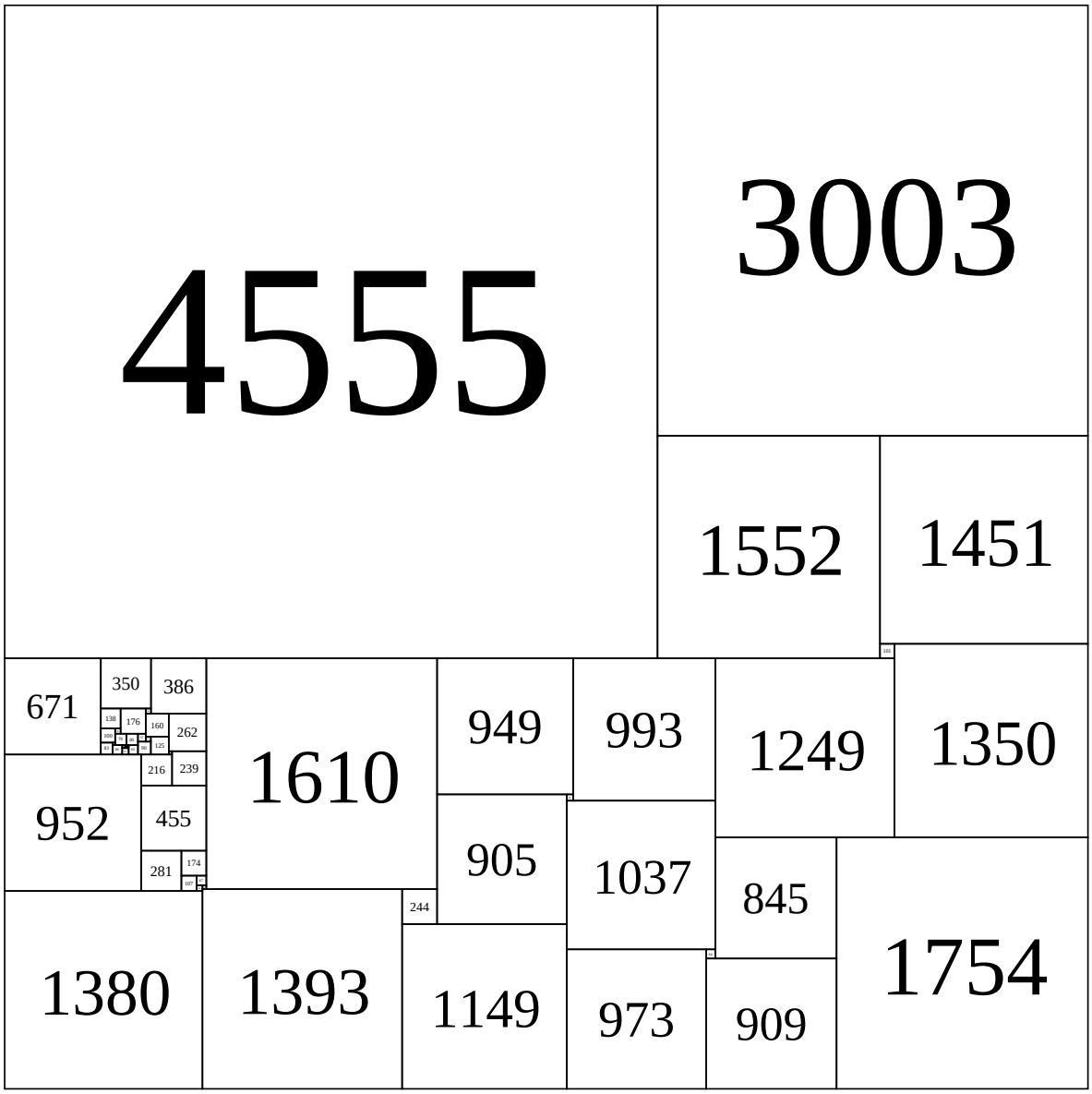
62 7556 B_T 2014



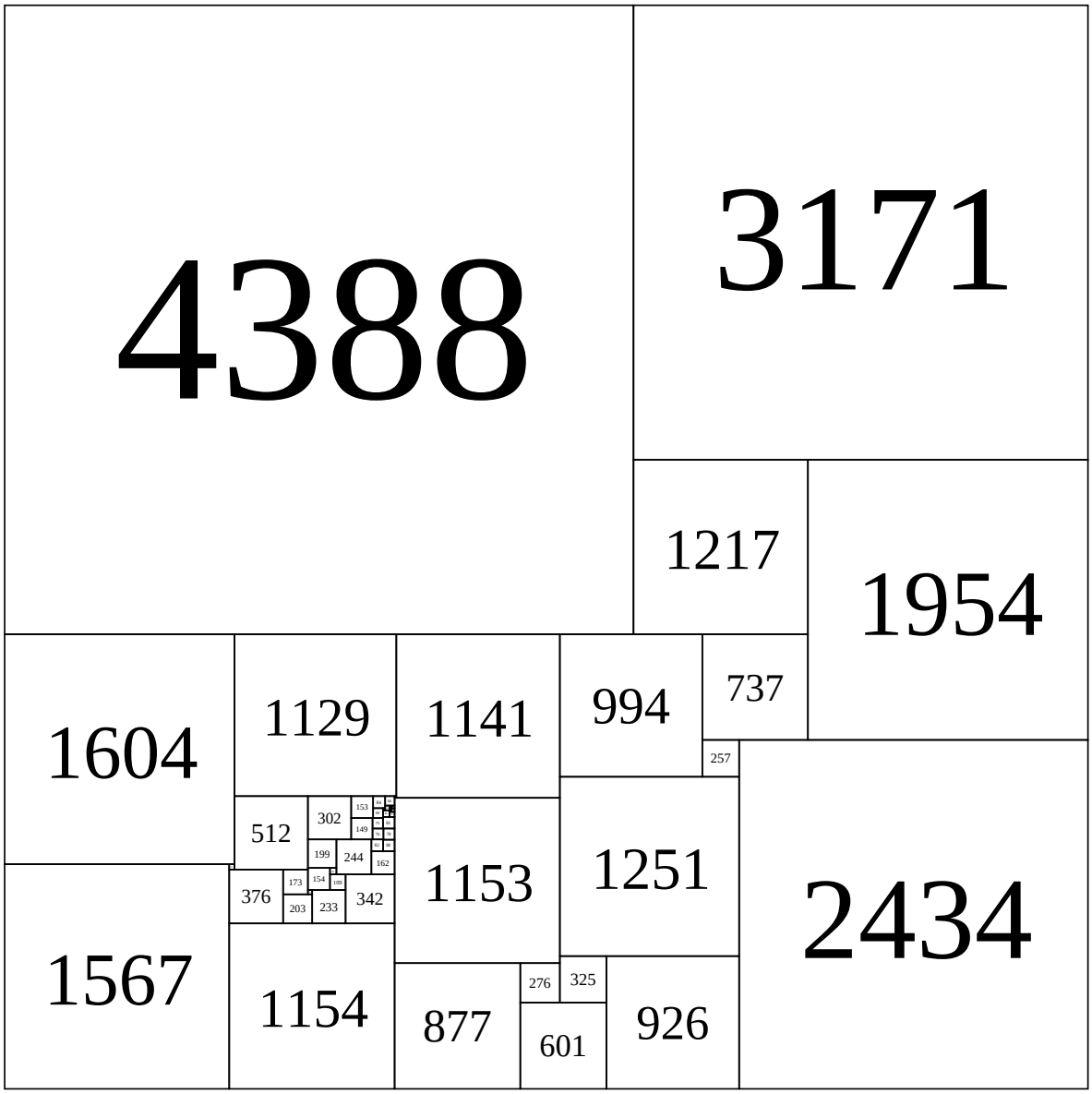
62 7556 B_T 2014



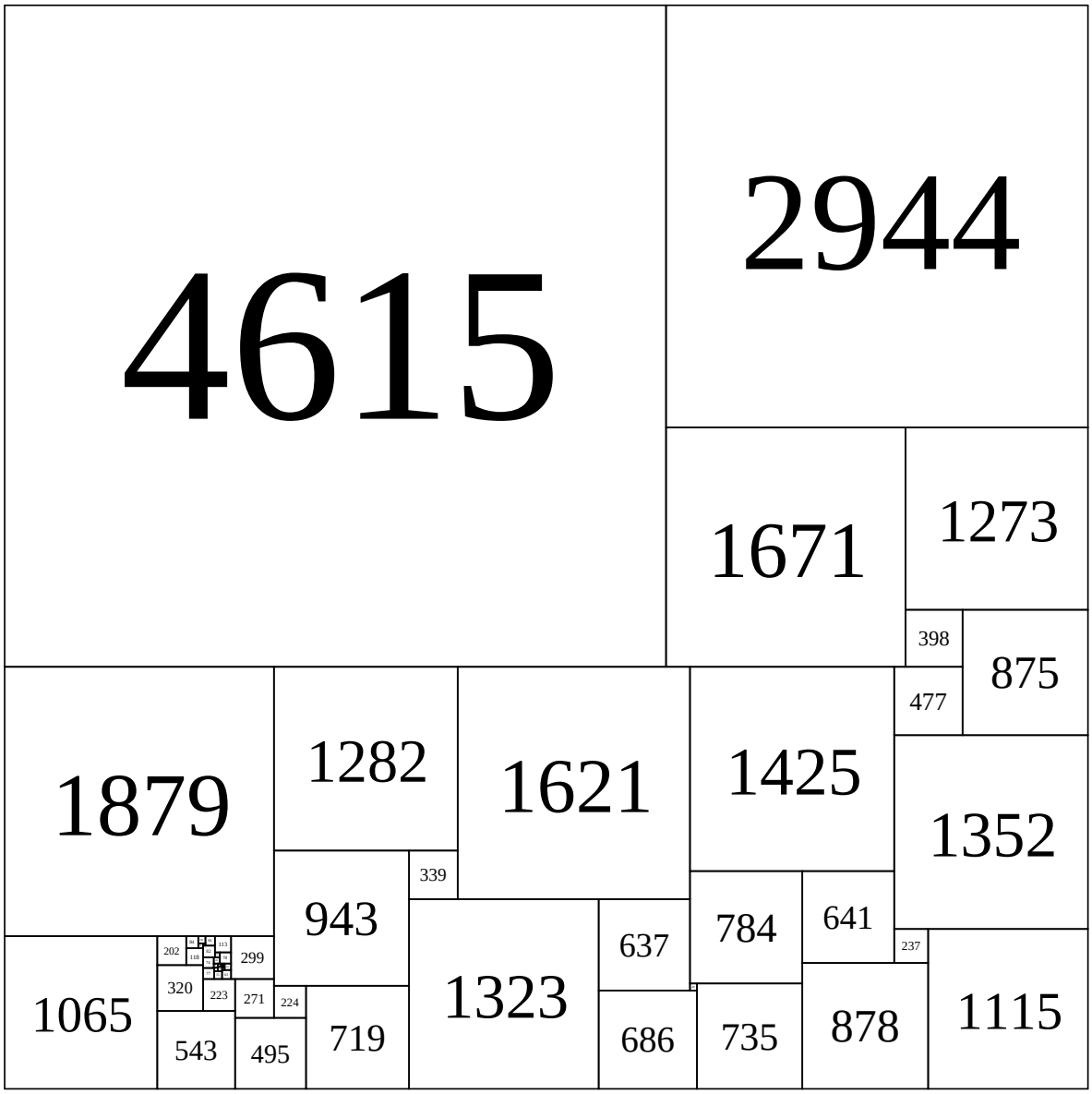
62 7556 B_T 2014



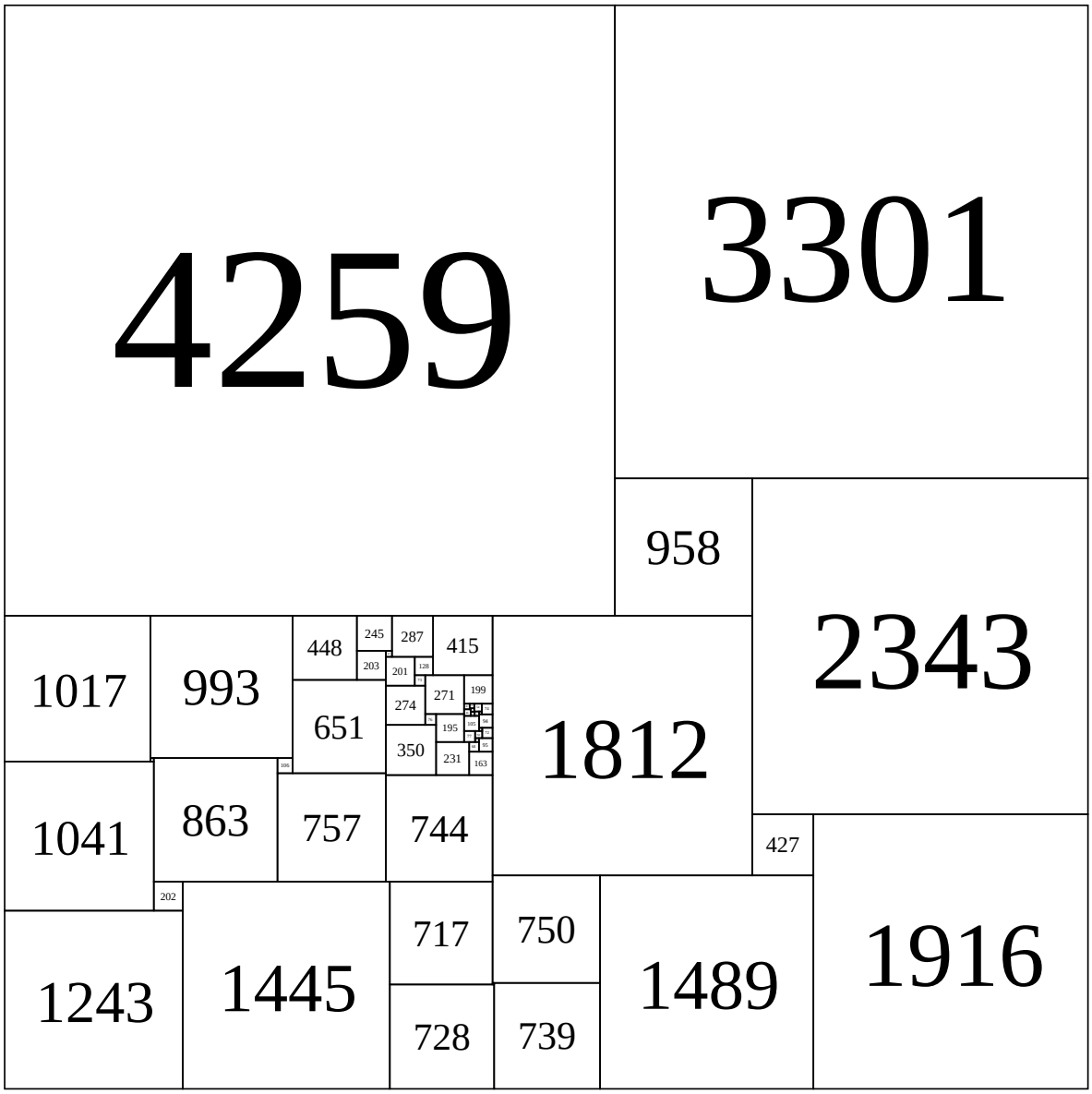
62 7558 B_T 2014



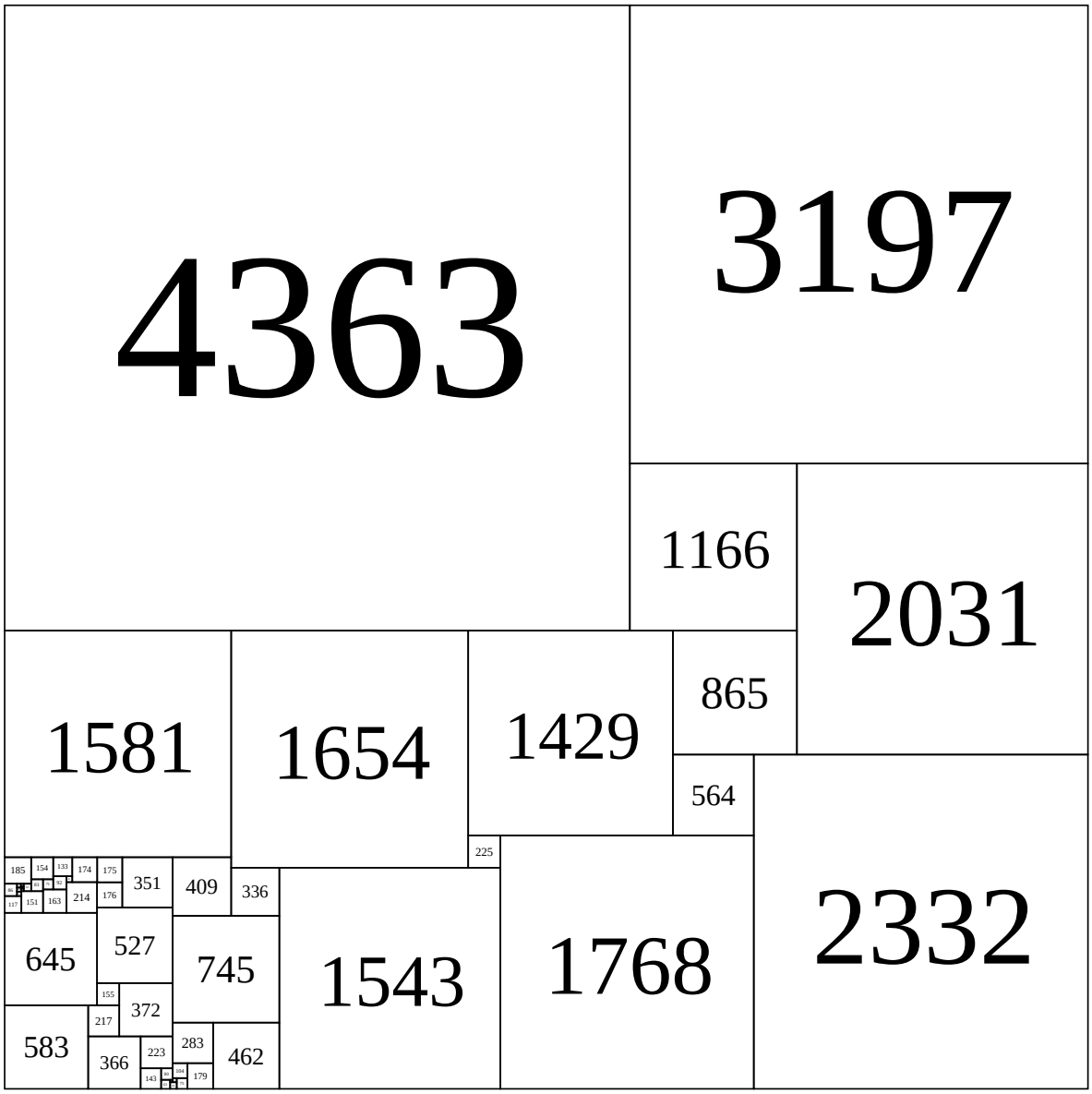
62 7559 B_T 2014



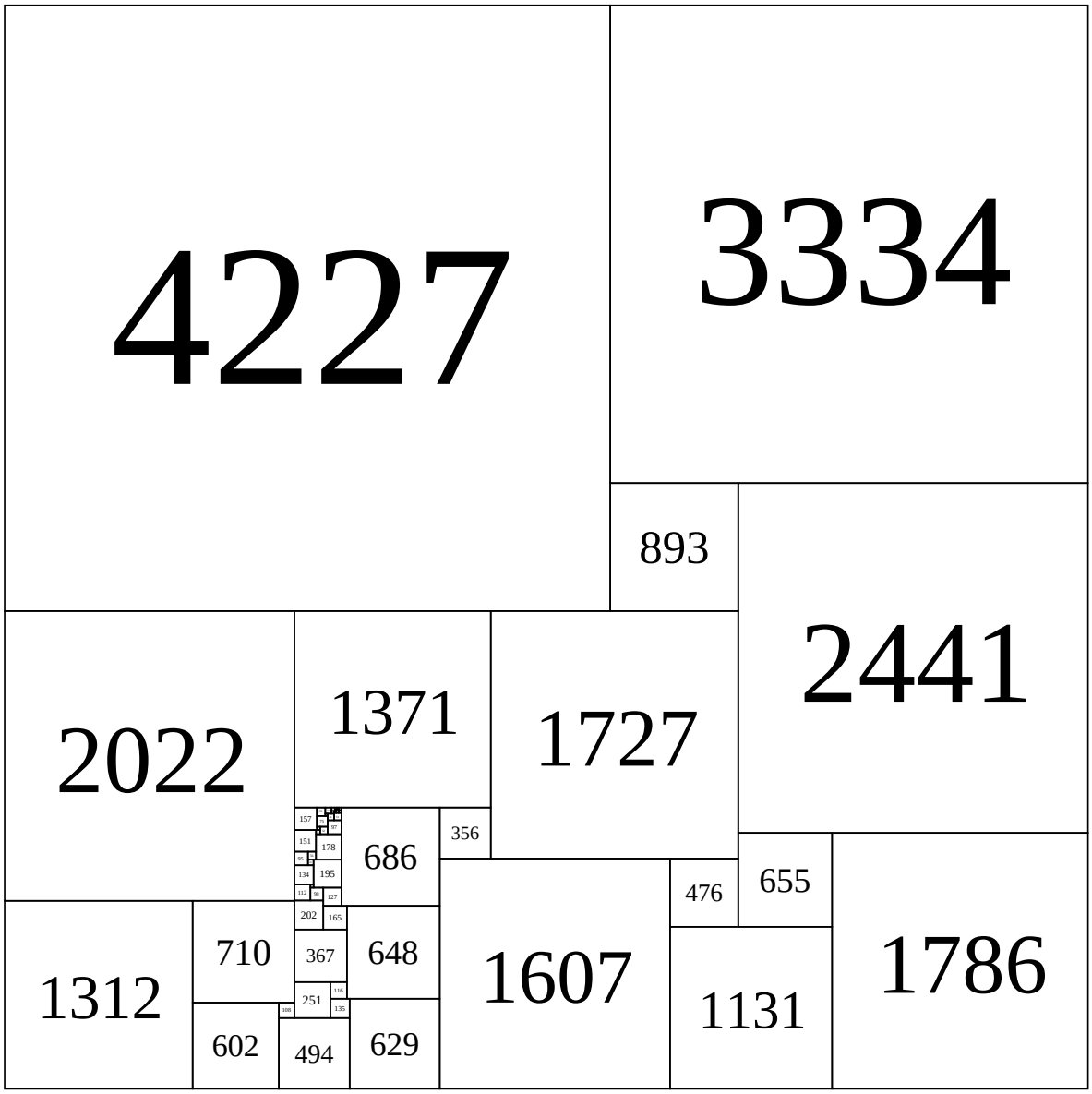
62 7559 B_T 2014



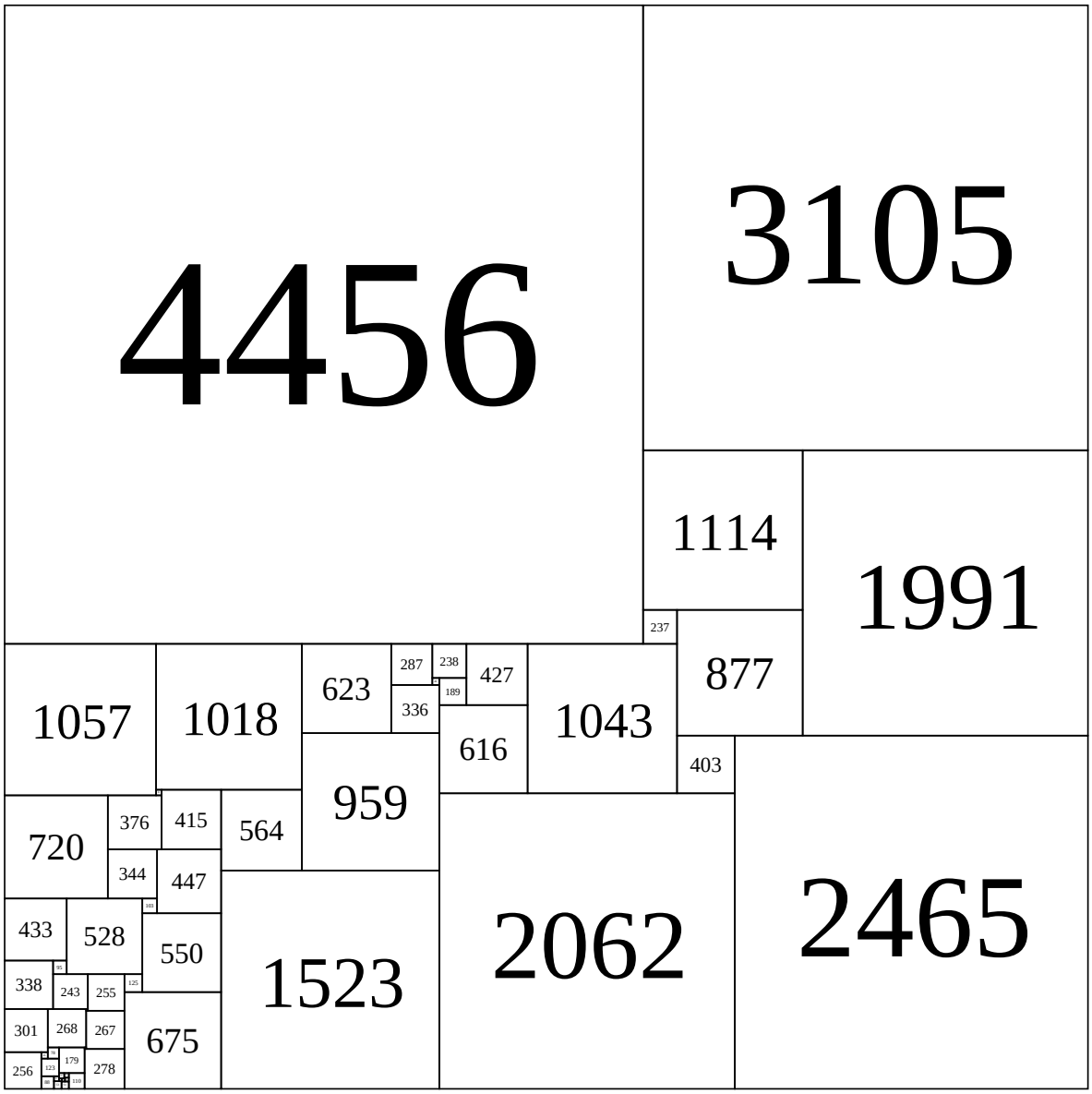
62 7560 B_T 2014



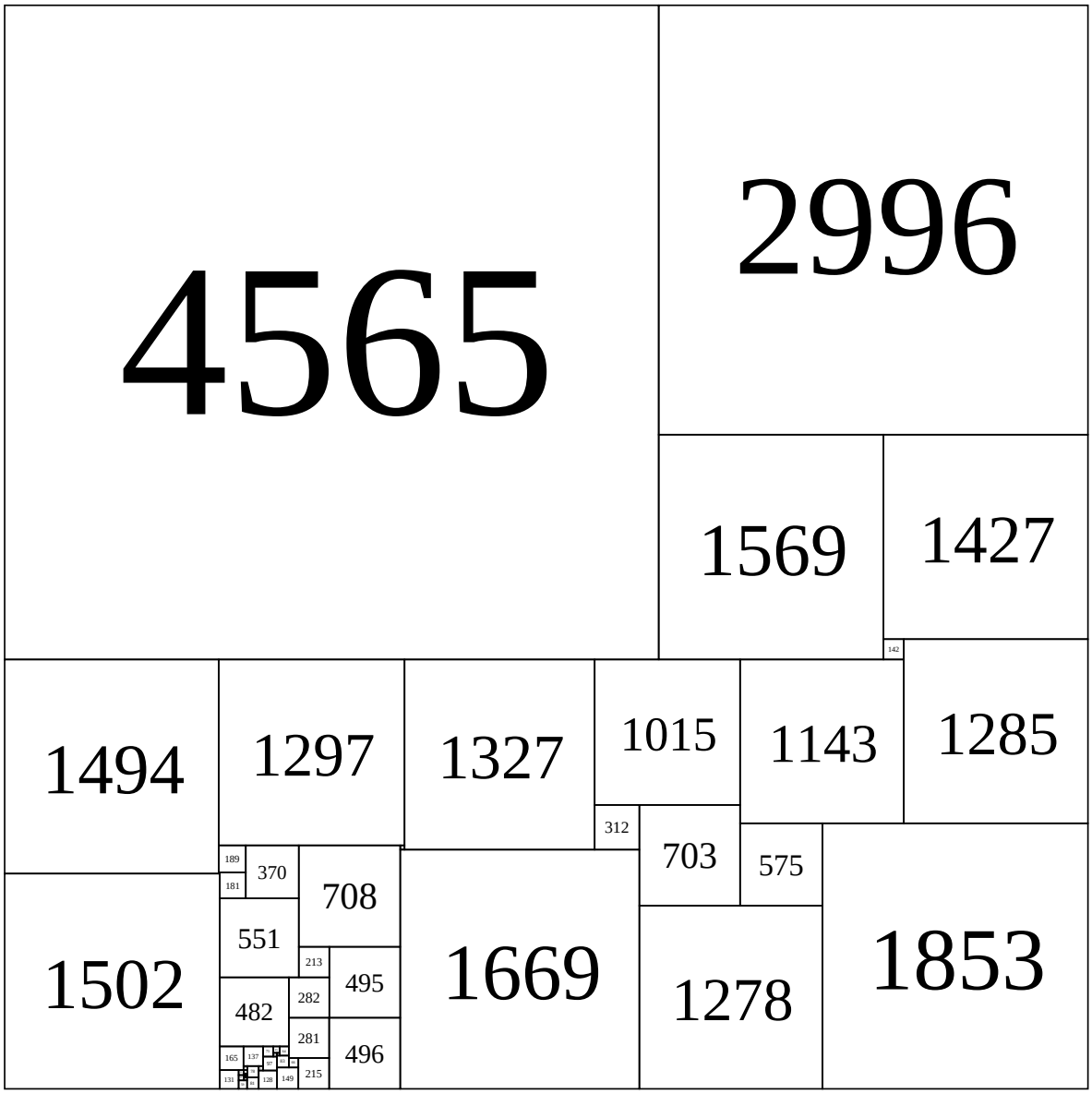
62 7560 B_T 2014



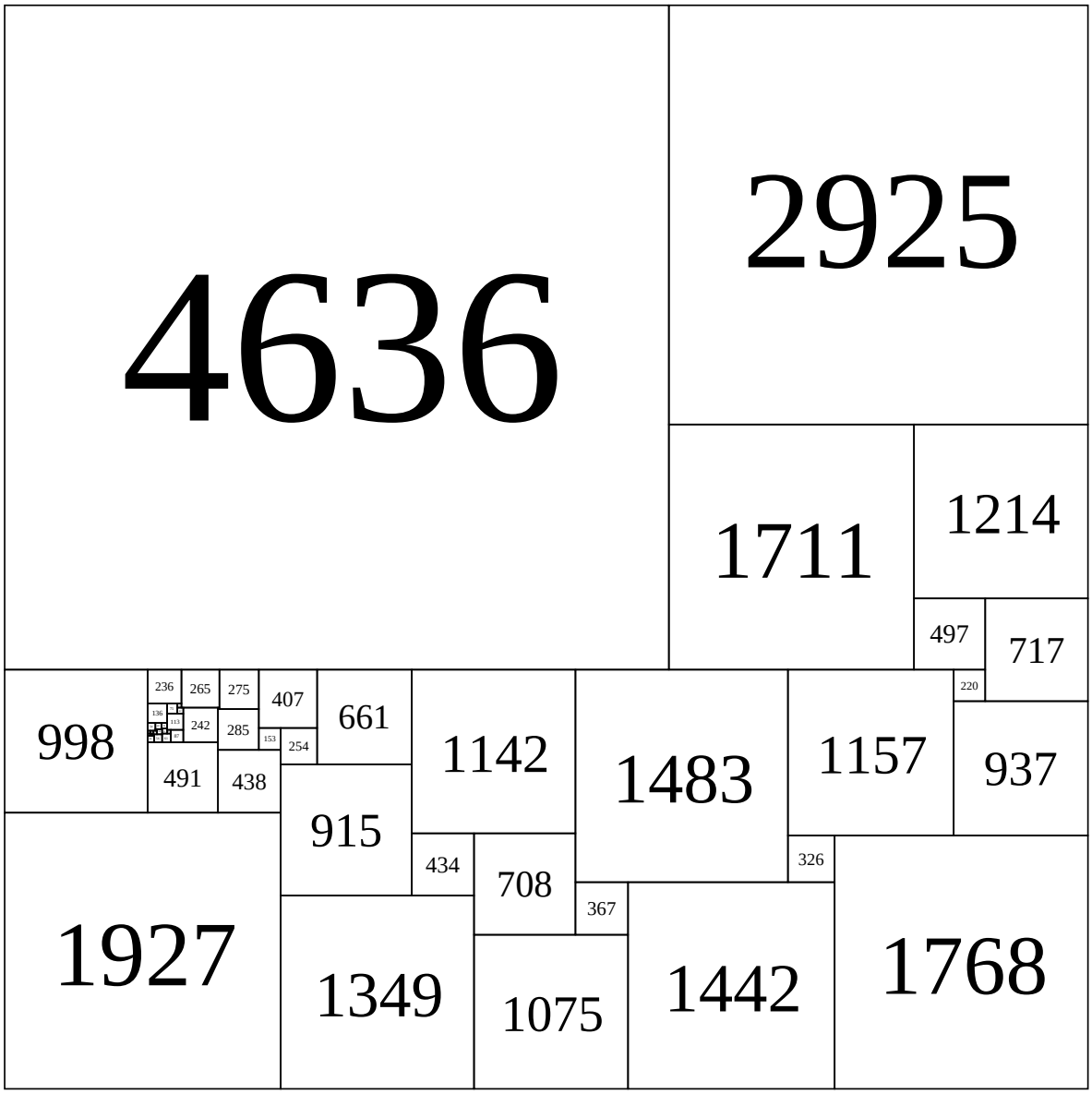
62 7561 B_T 2014



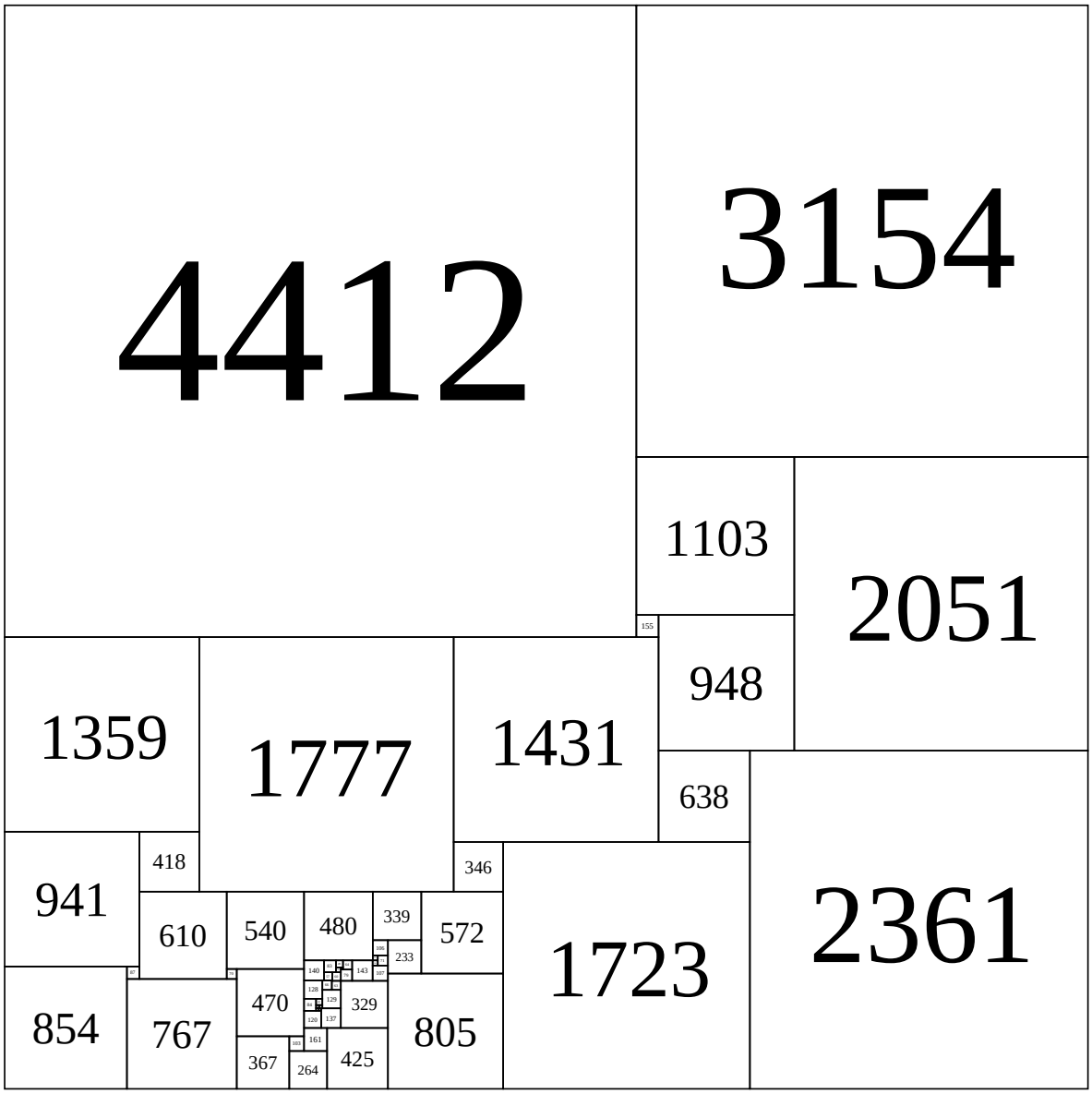
62 7561 BLM 2018 <-- 62 7324 B_T 2014



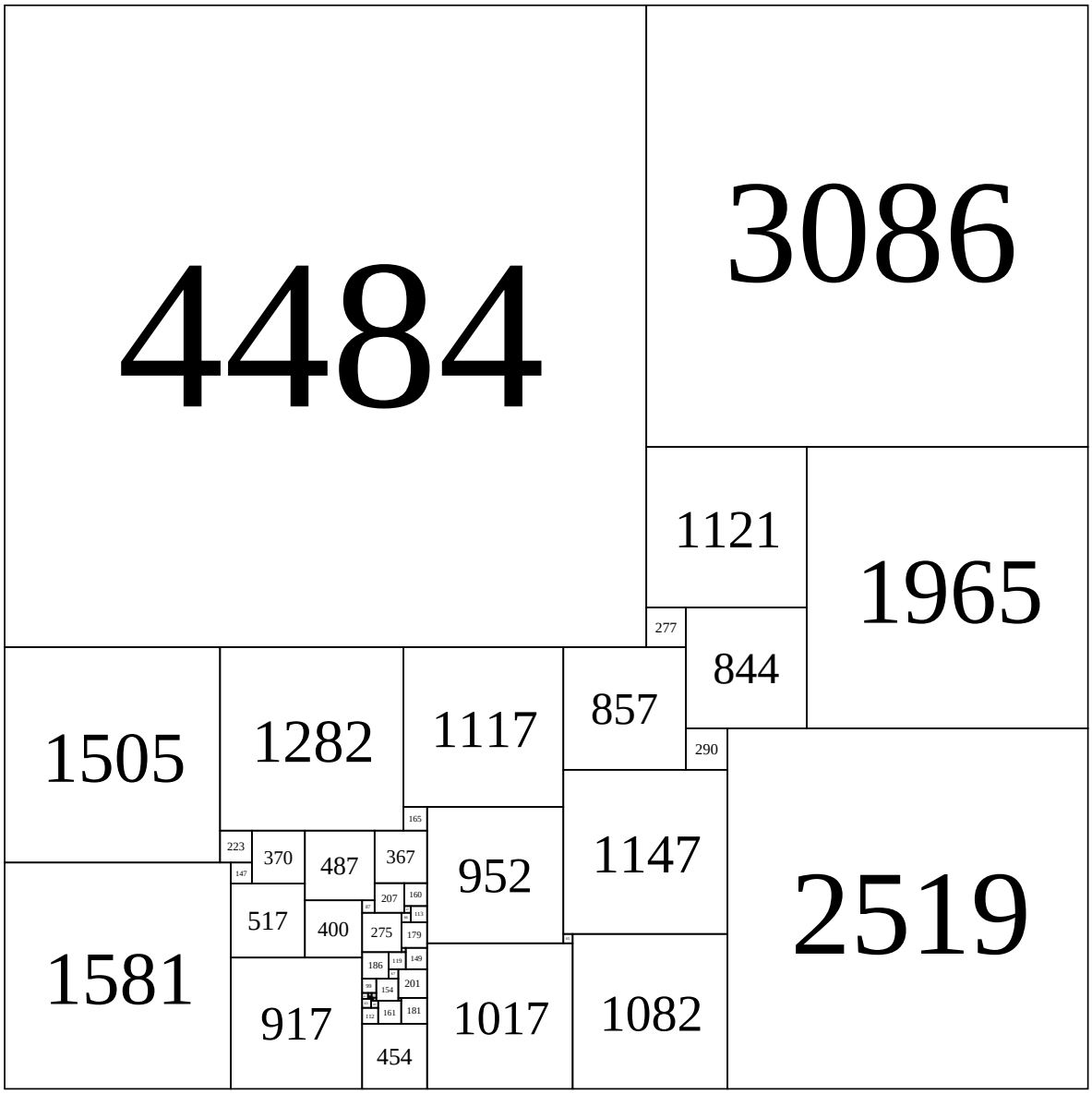
62 7561 B_T 2014



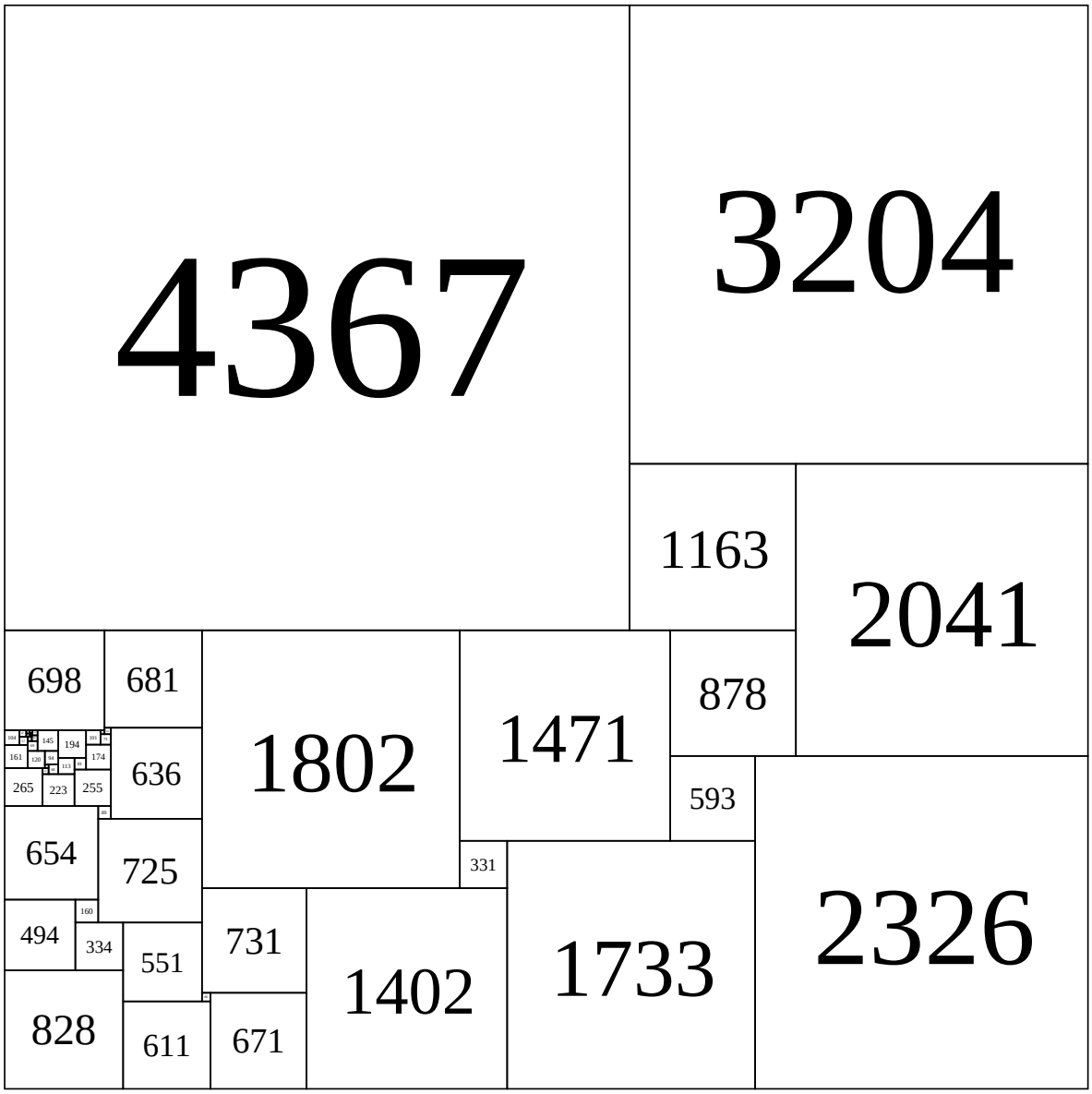
62 7561 B_T 2014



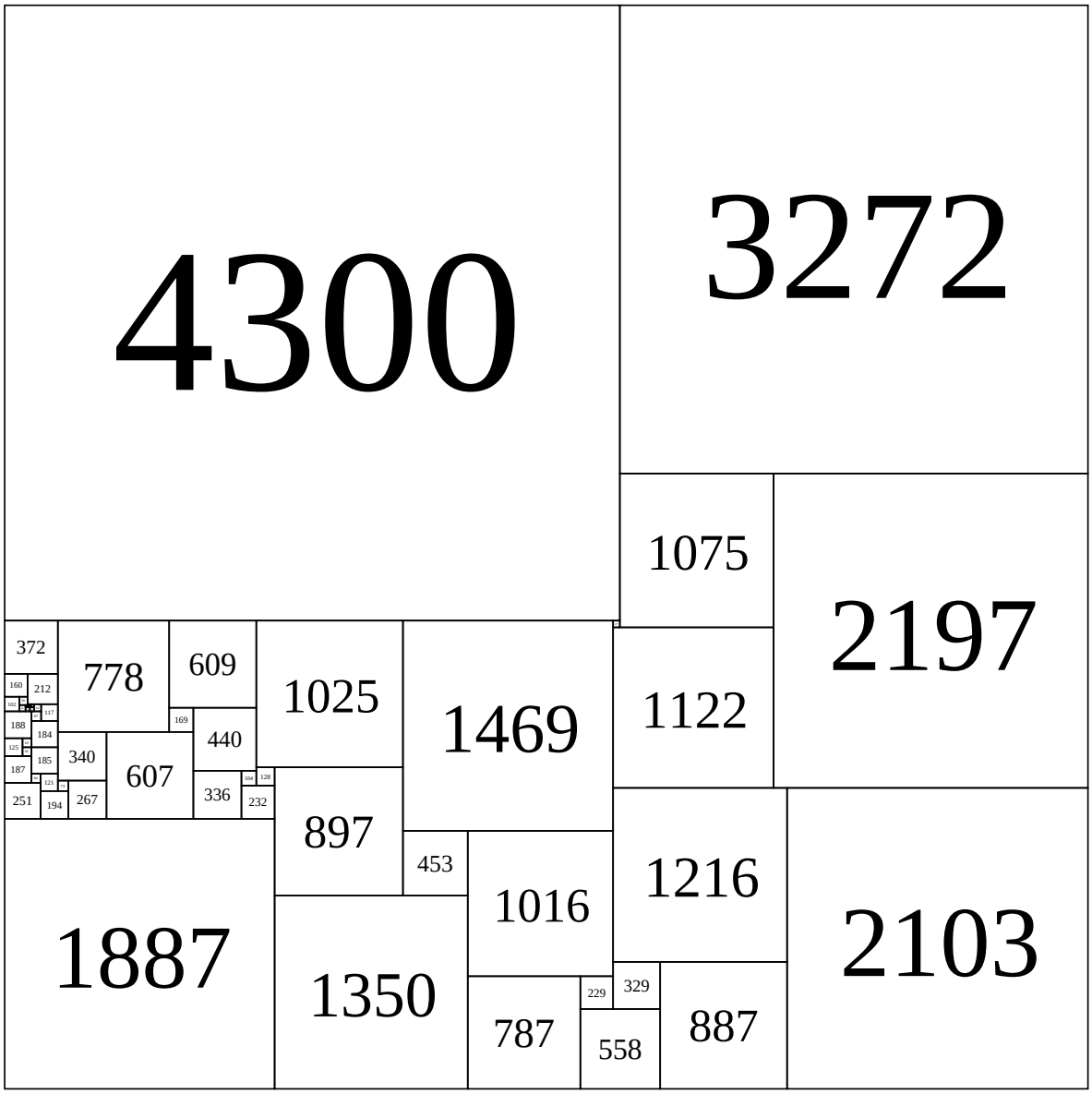
62 7566 BLM 2018 <-- 62 7411 B_T 2014



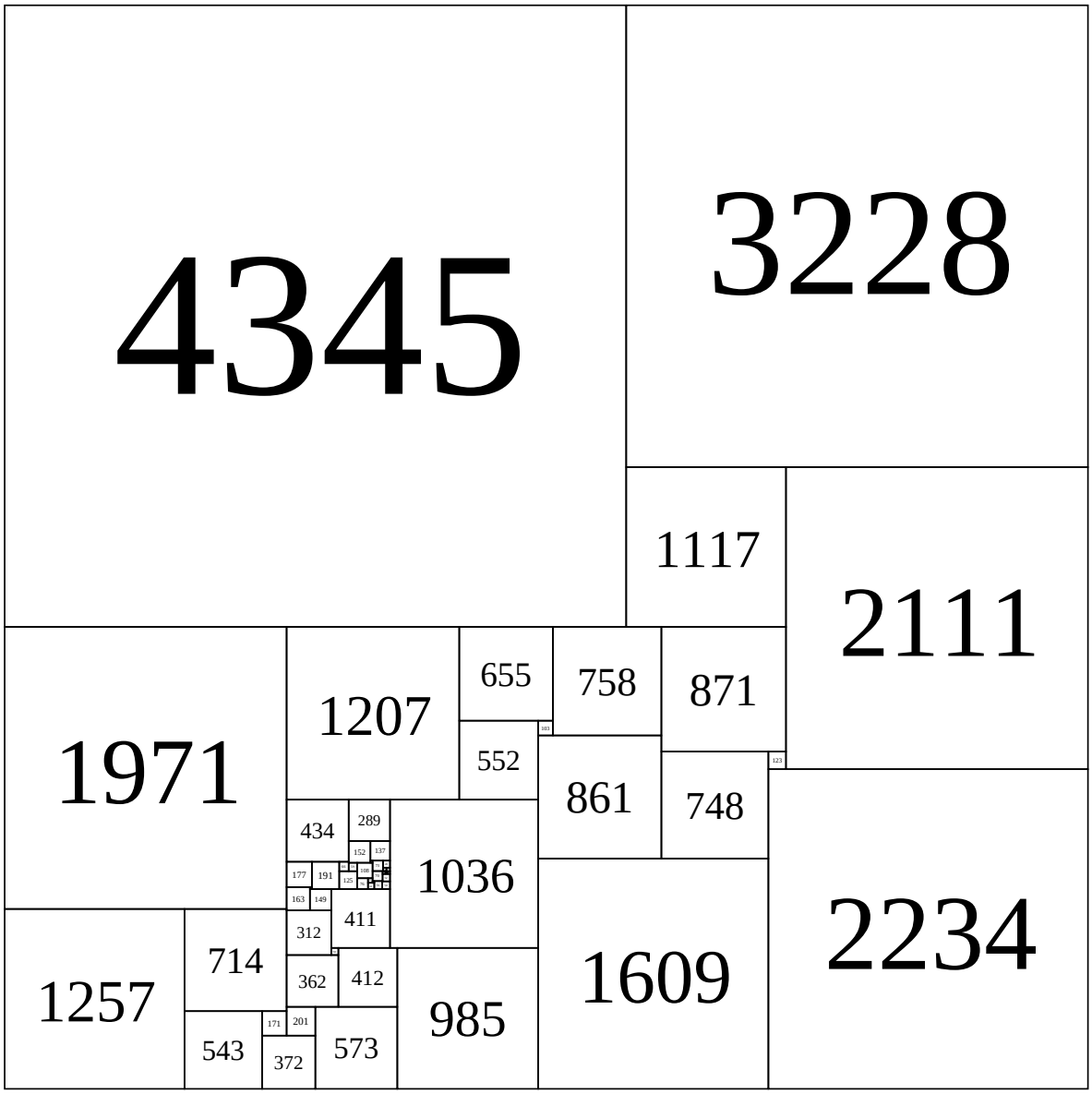
62 7570 BLM 2018 <-- 62 7293 B_T 2014



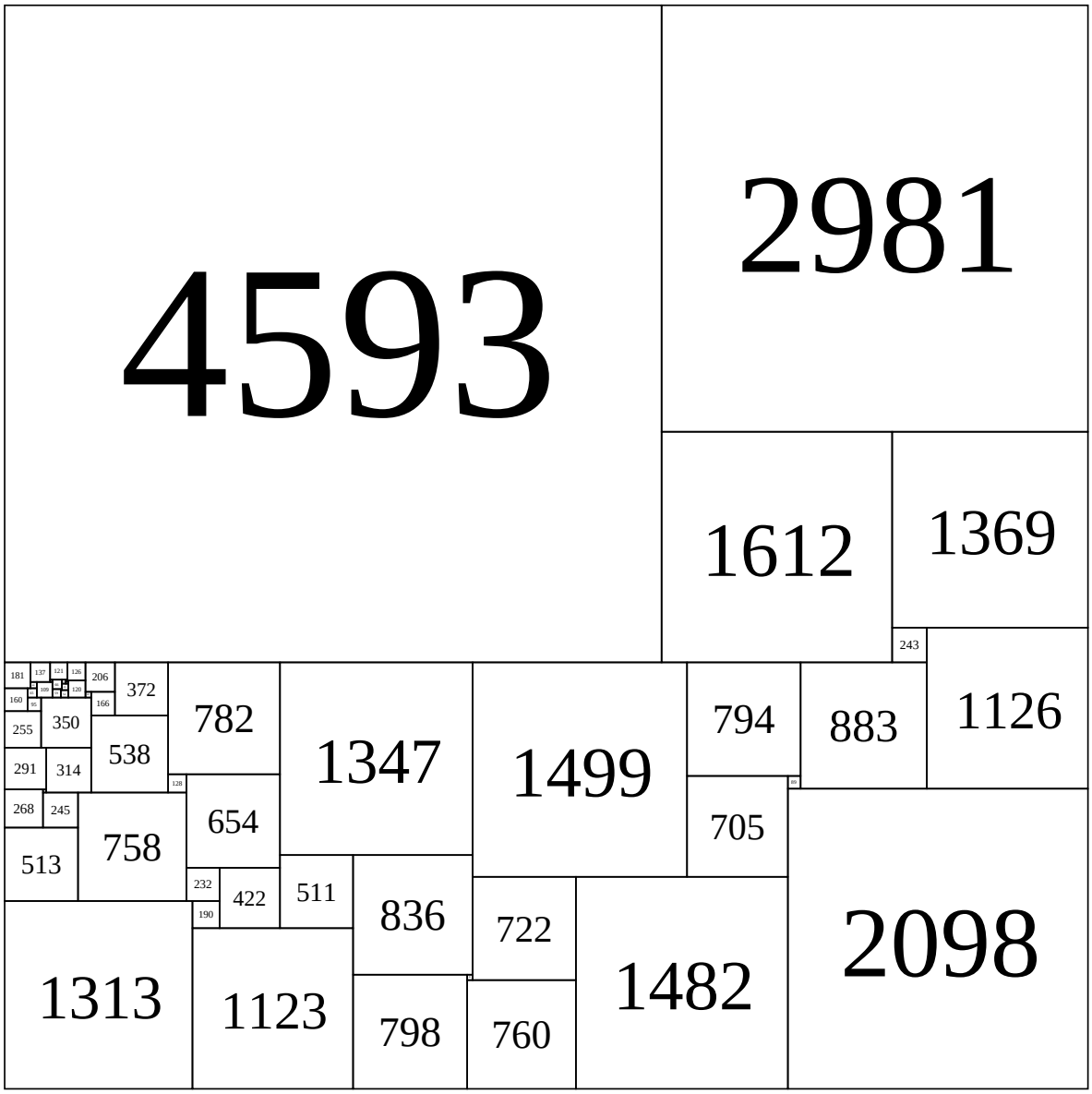
62 7571 B_T 2014



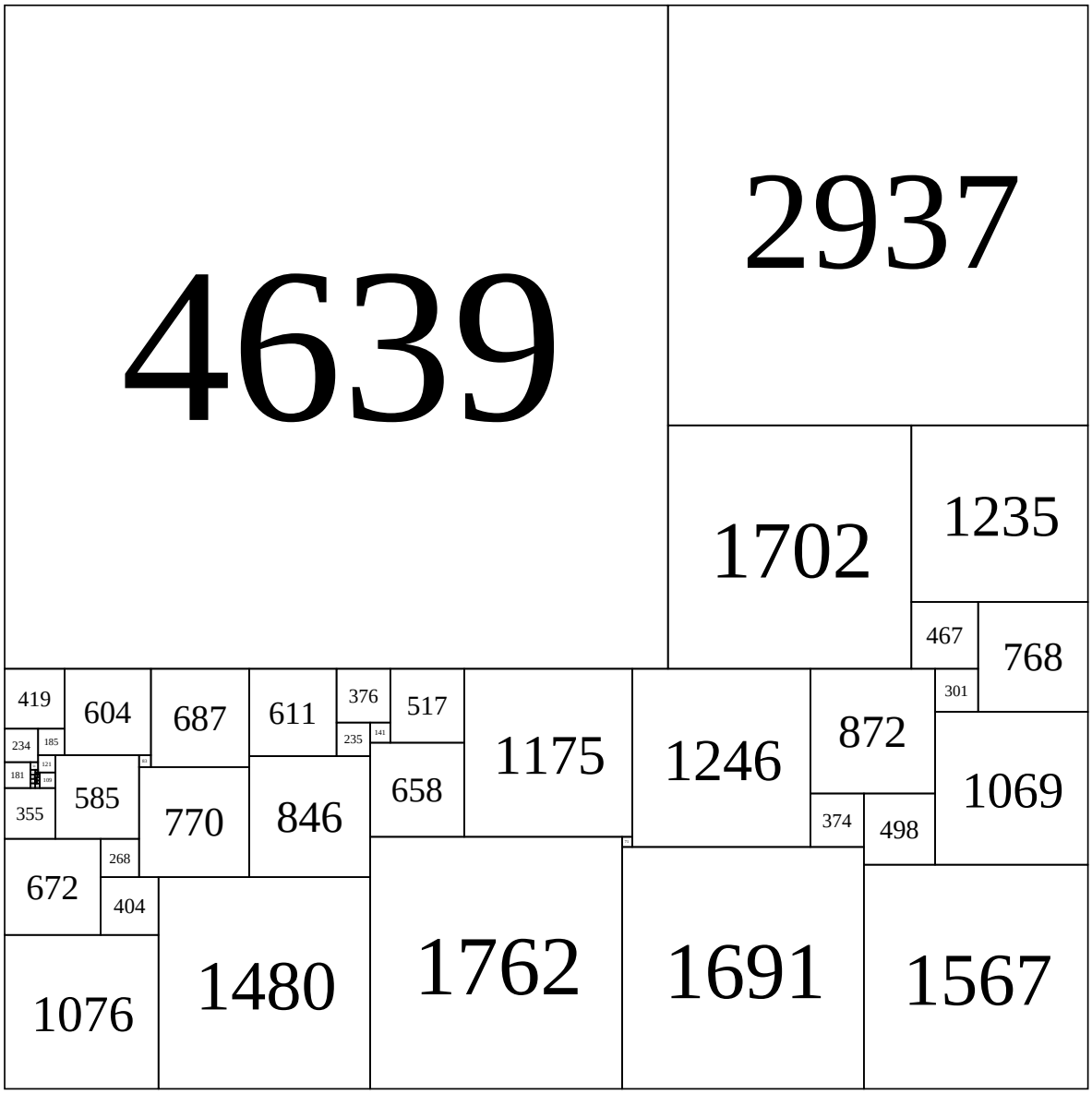
62 7572 BLM 2018



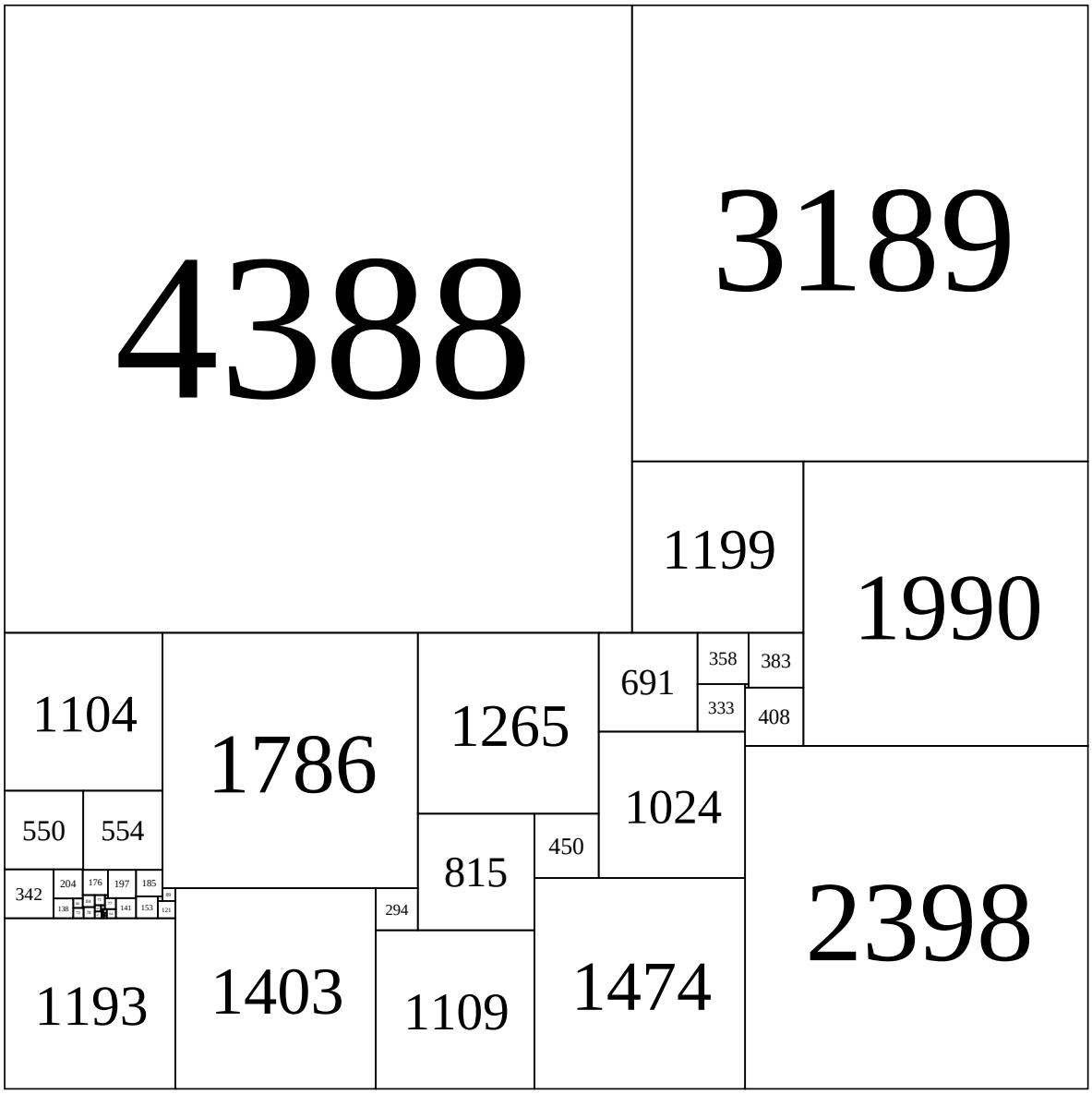
62 7573 B_T 2014



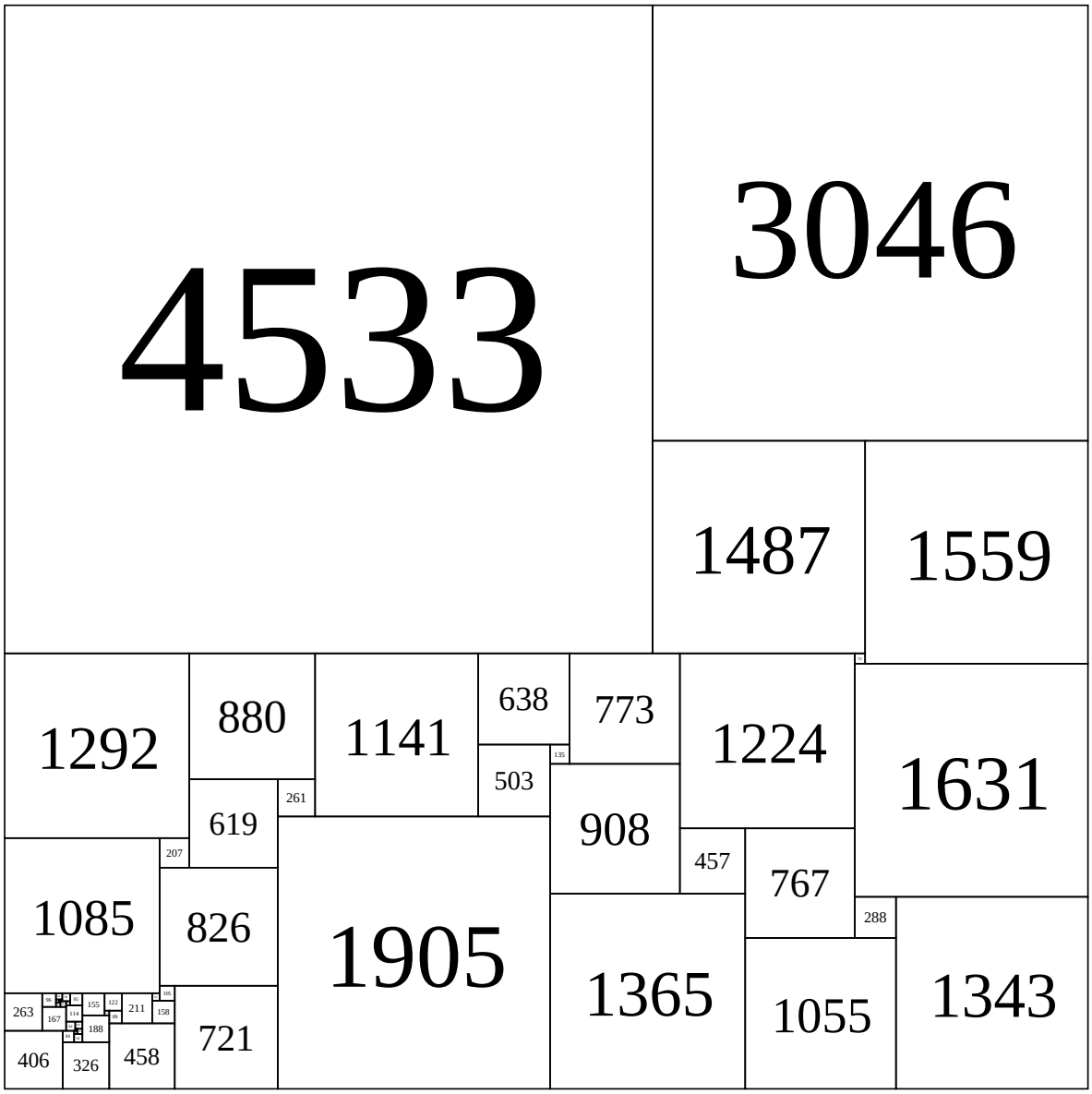
62 7574 B_T 2014



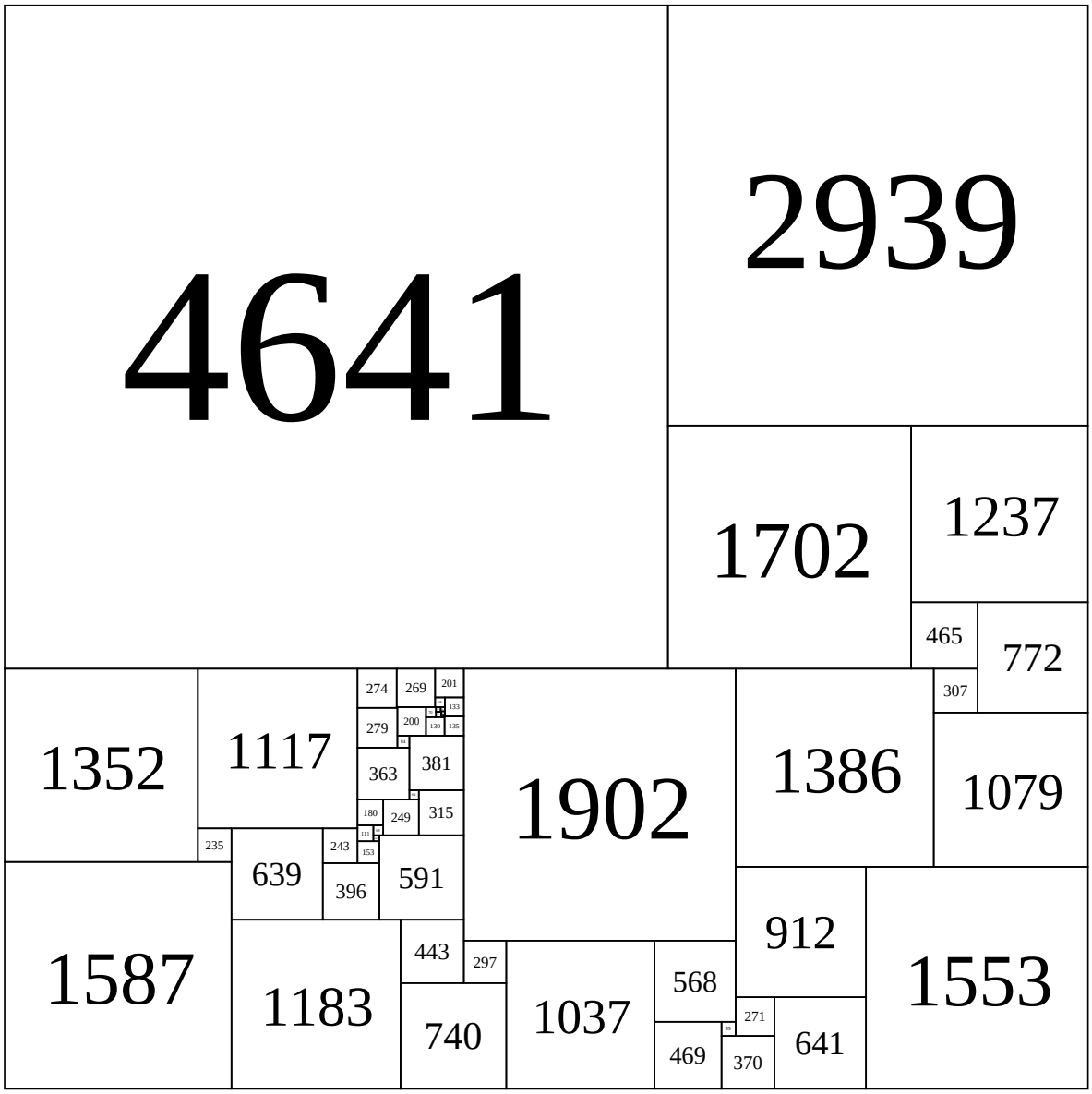
62 7576 B_T 2014



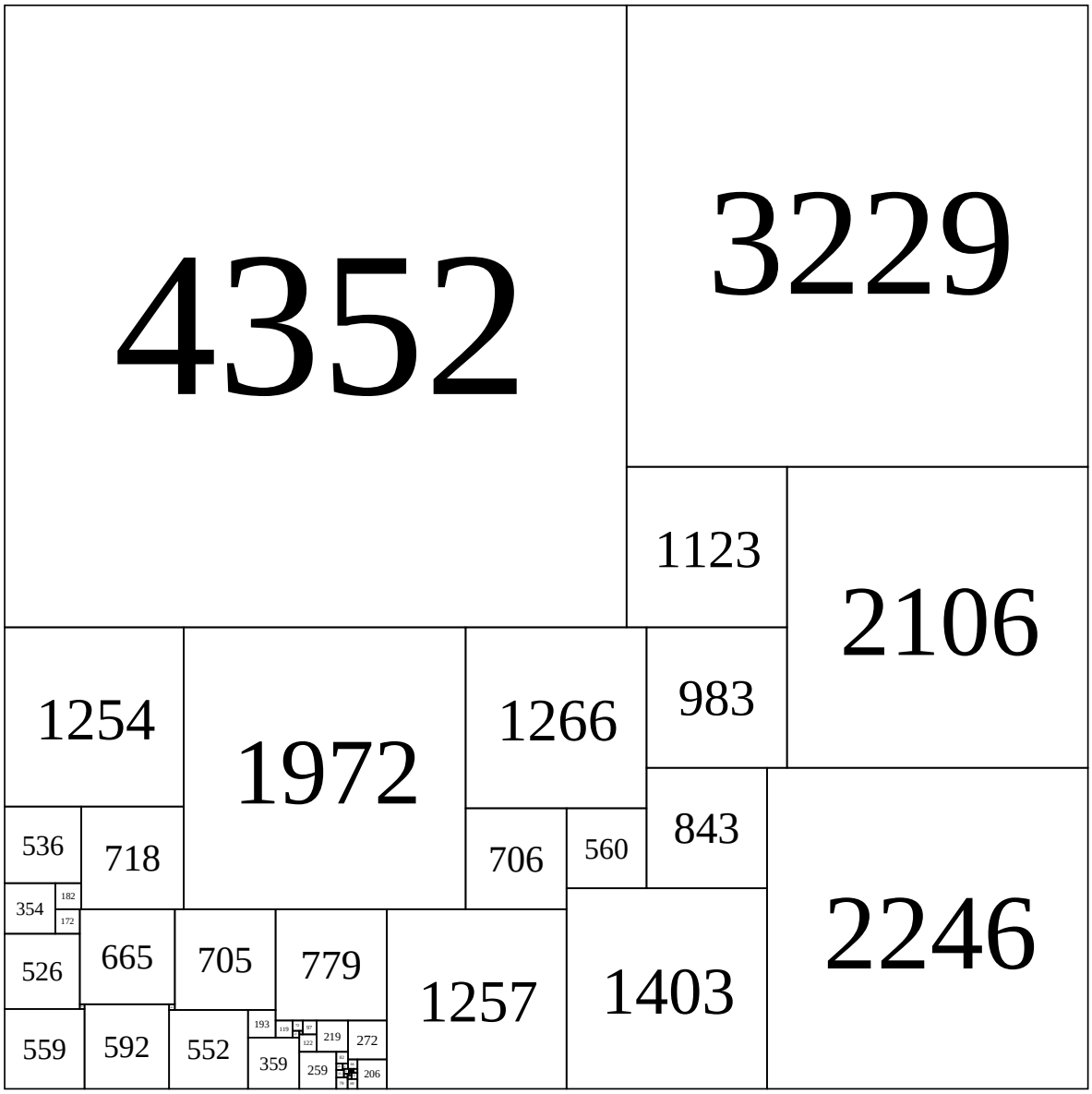
62 7577 B_T 2014



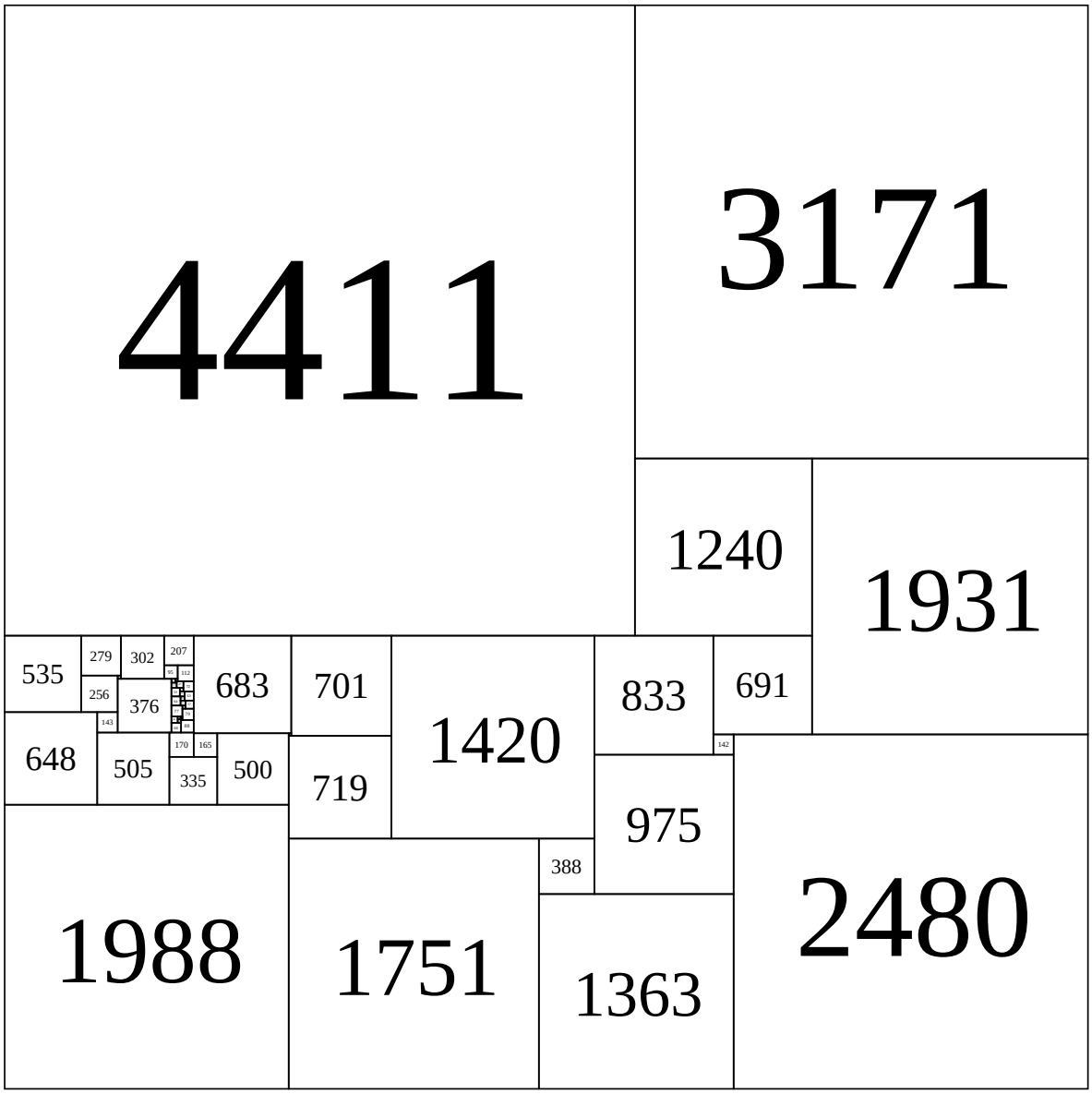
62 7579 B_T 2014



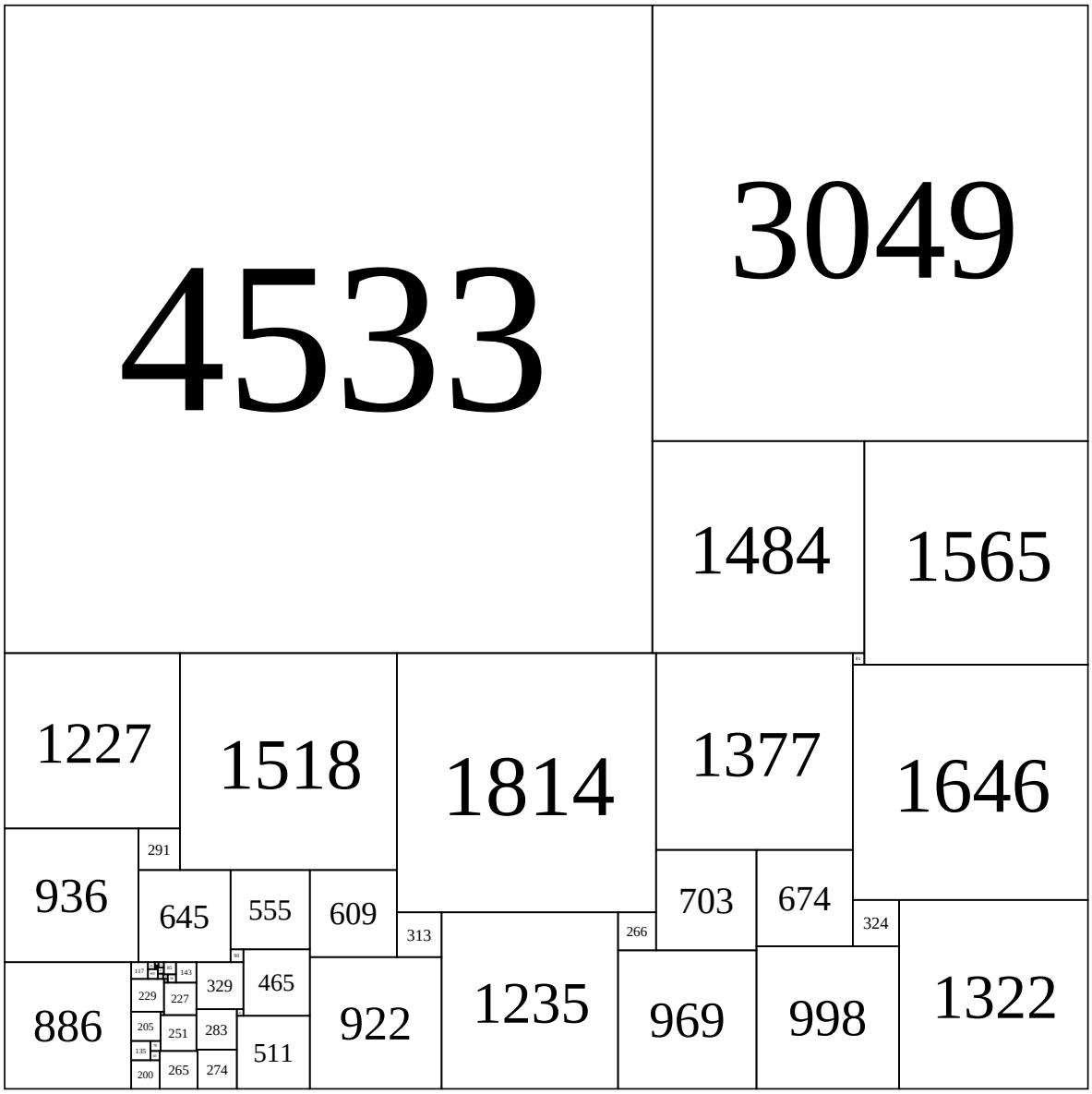
62 7580 B_T 2014



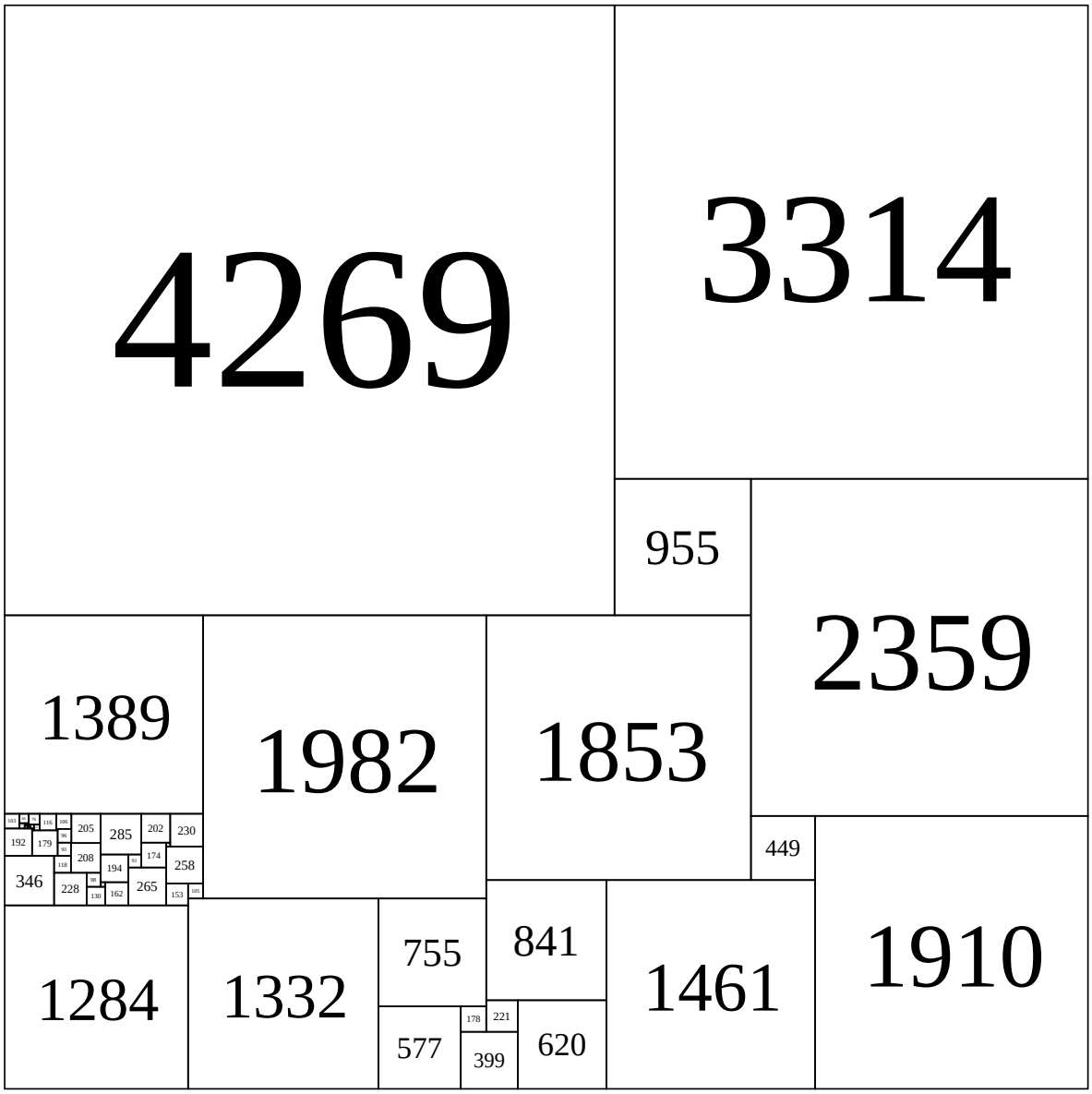
62 7581 B_T 2014



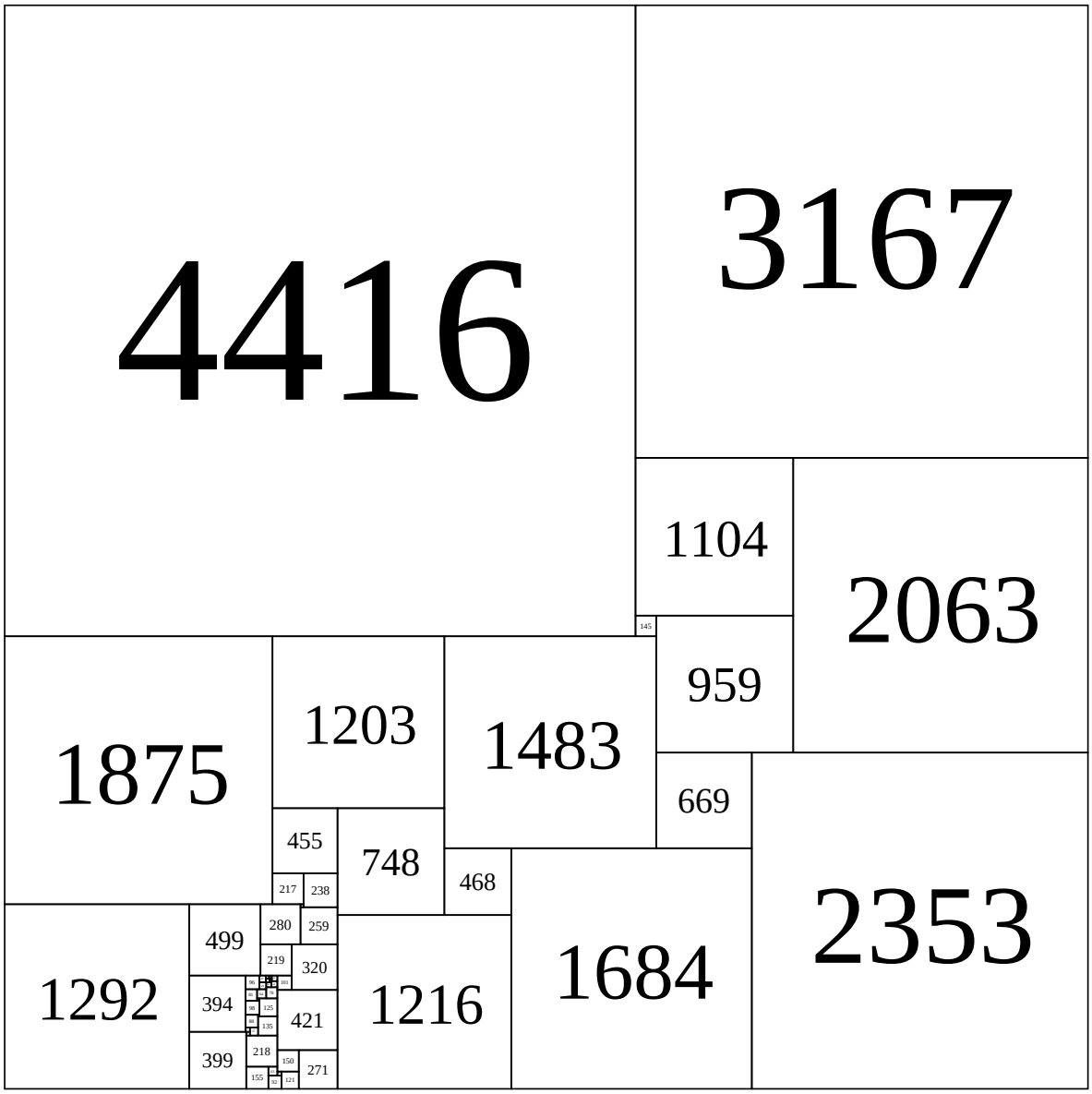
62 7582 B_T 2014



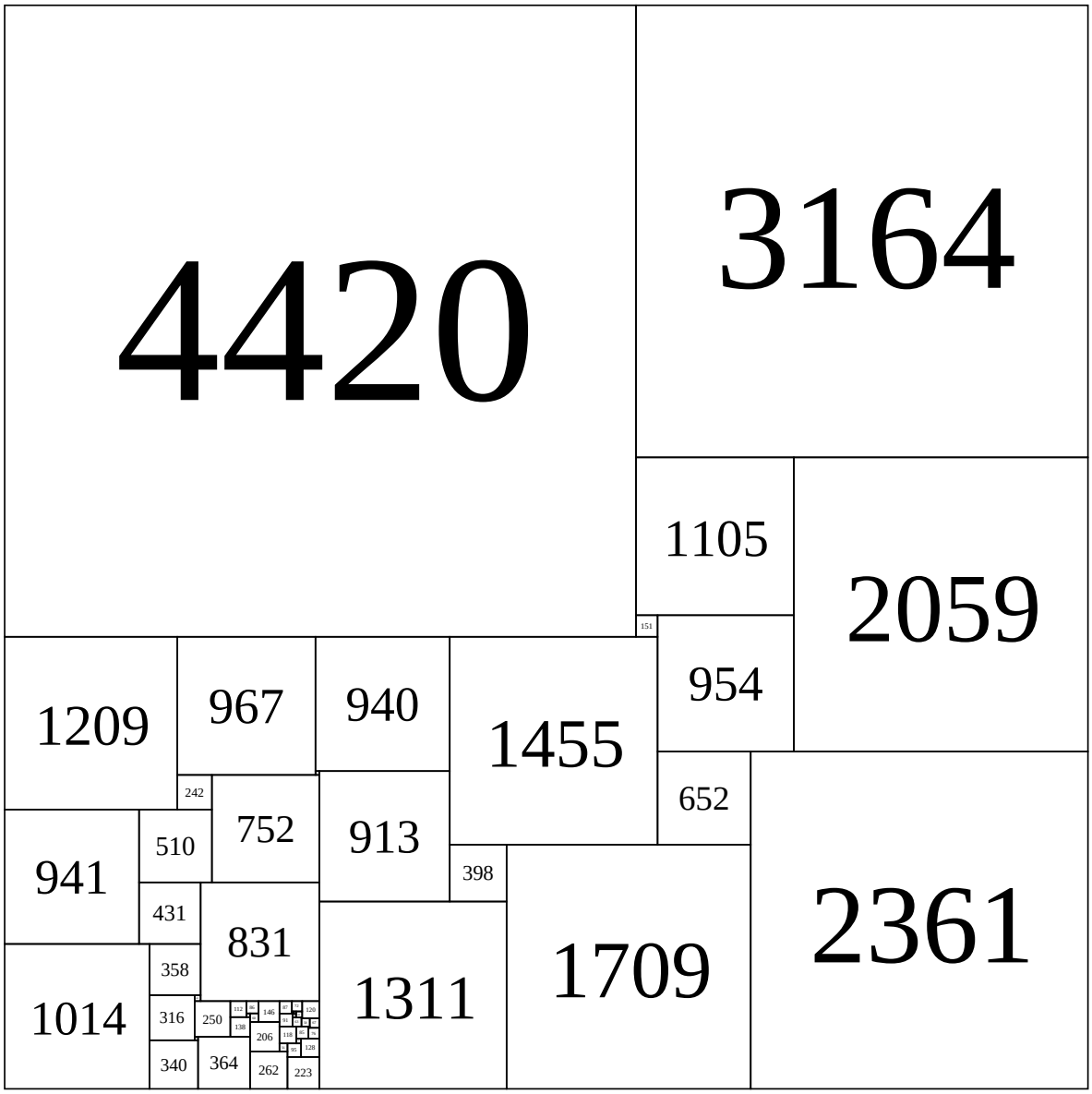
62 7582 B_T 2014



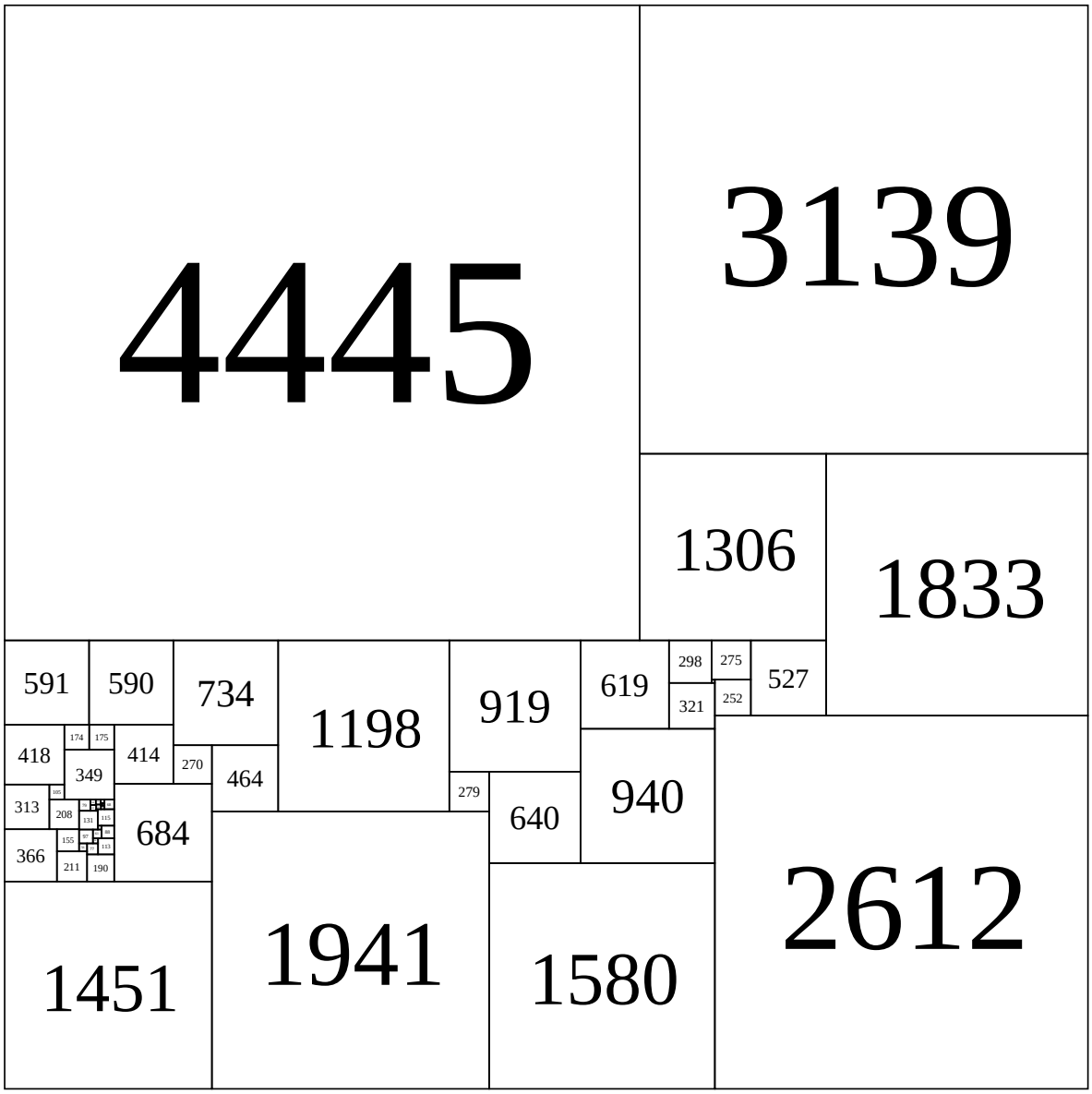
62 7583 B_T 2014



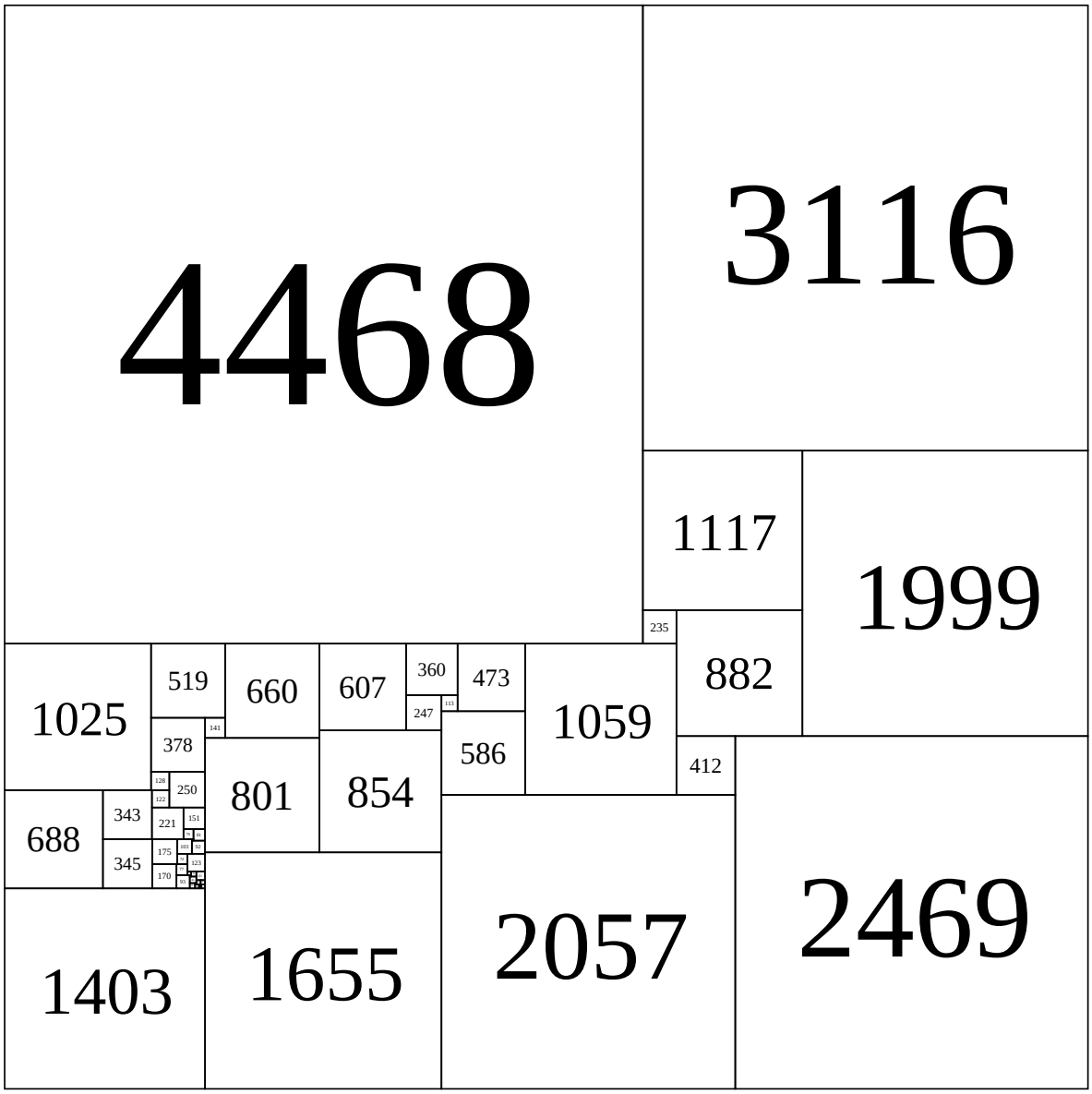
62 7583 BLM 2018 <-- 62 7438 B_T 2014



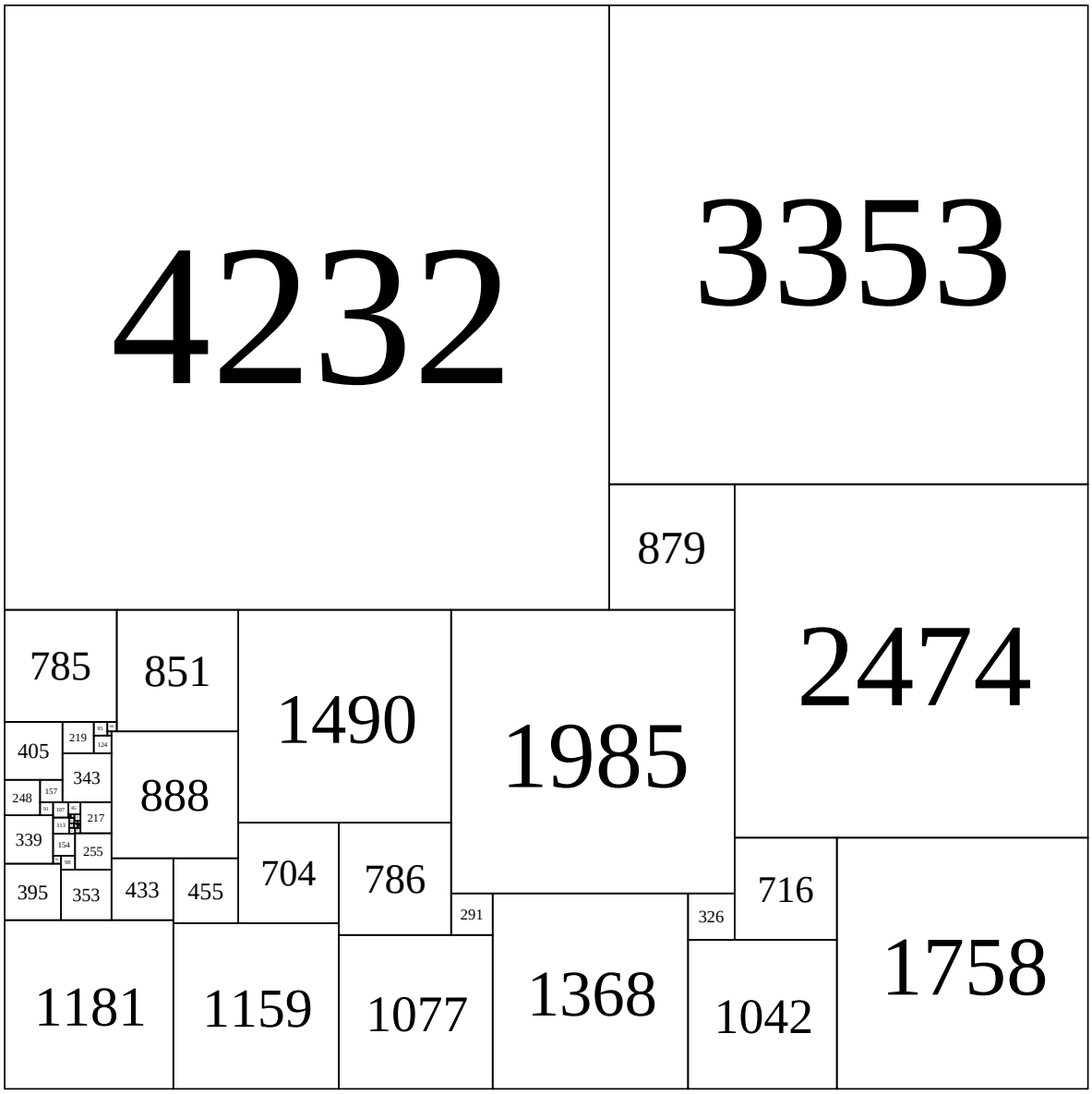
62 7584 BLM 2018 <-- 62 7433 B_T 2014



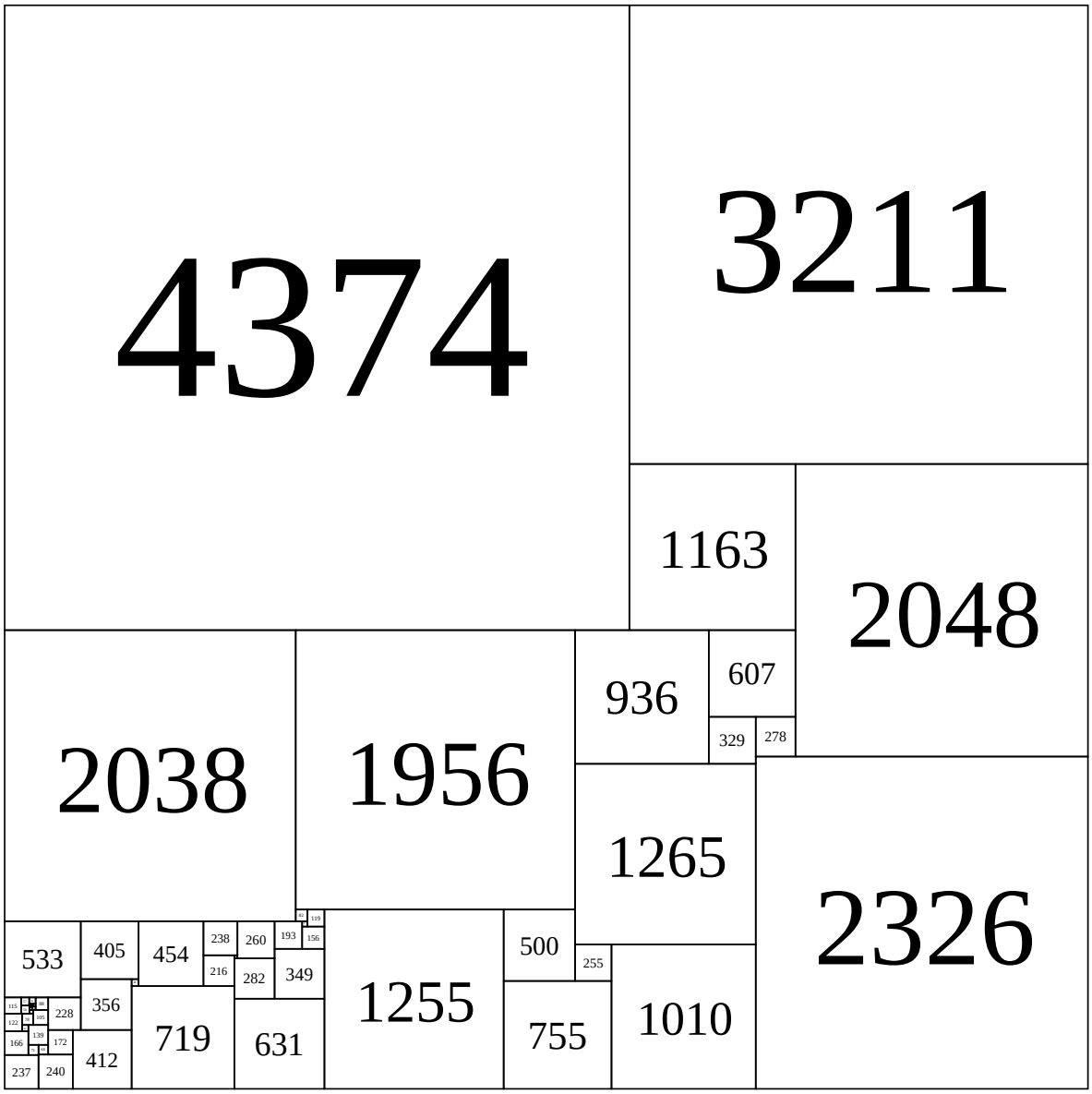
62 7584 B_T 2014



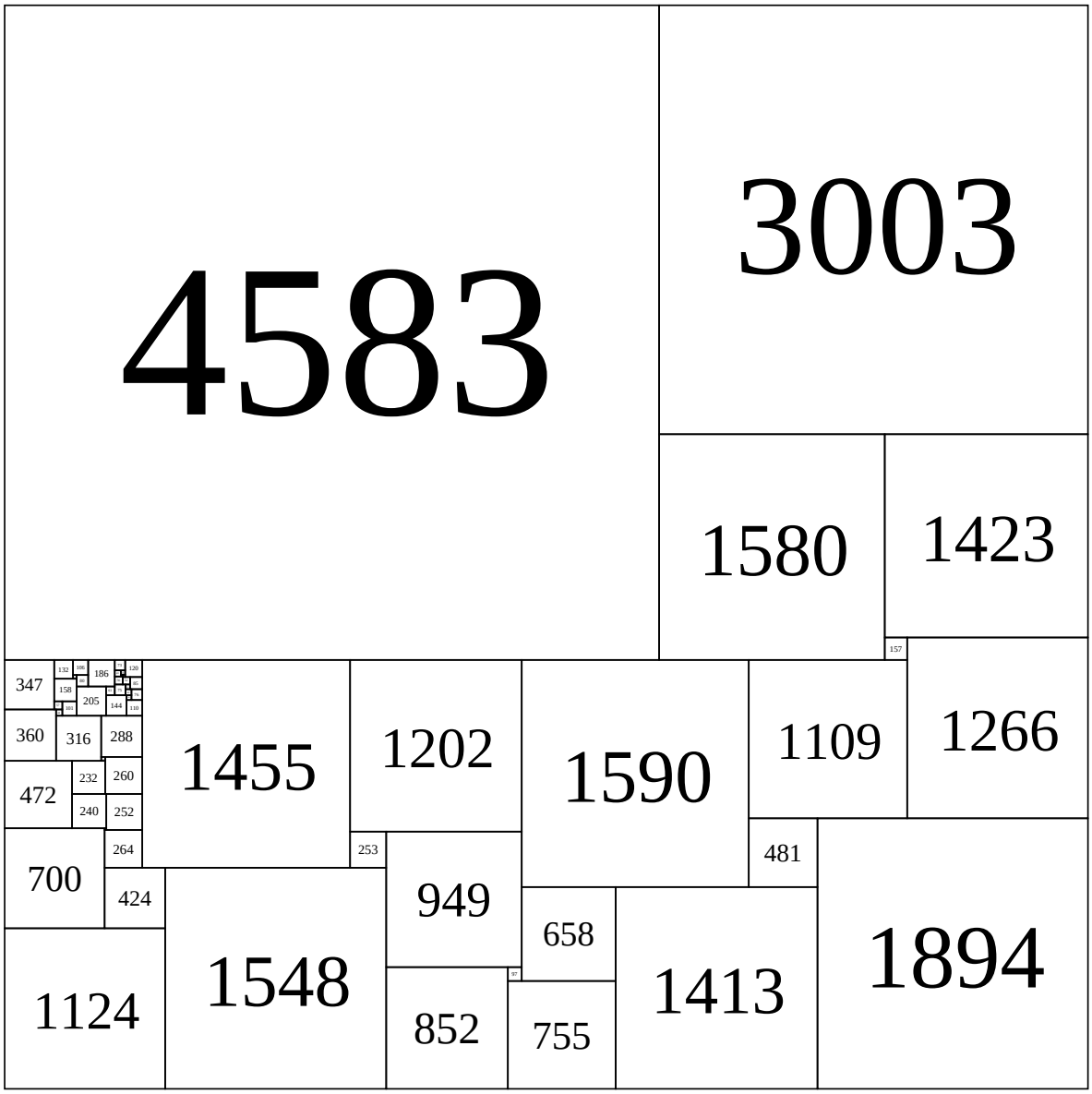
62 7584 BLM 2018 <-- 62 7349 B_T 2014



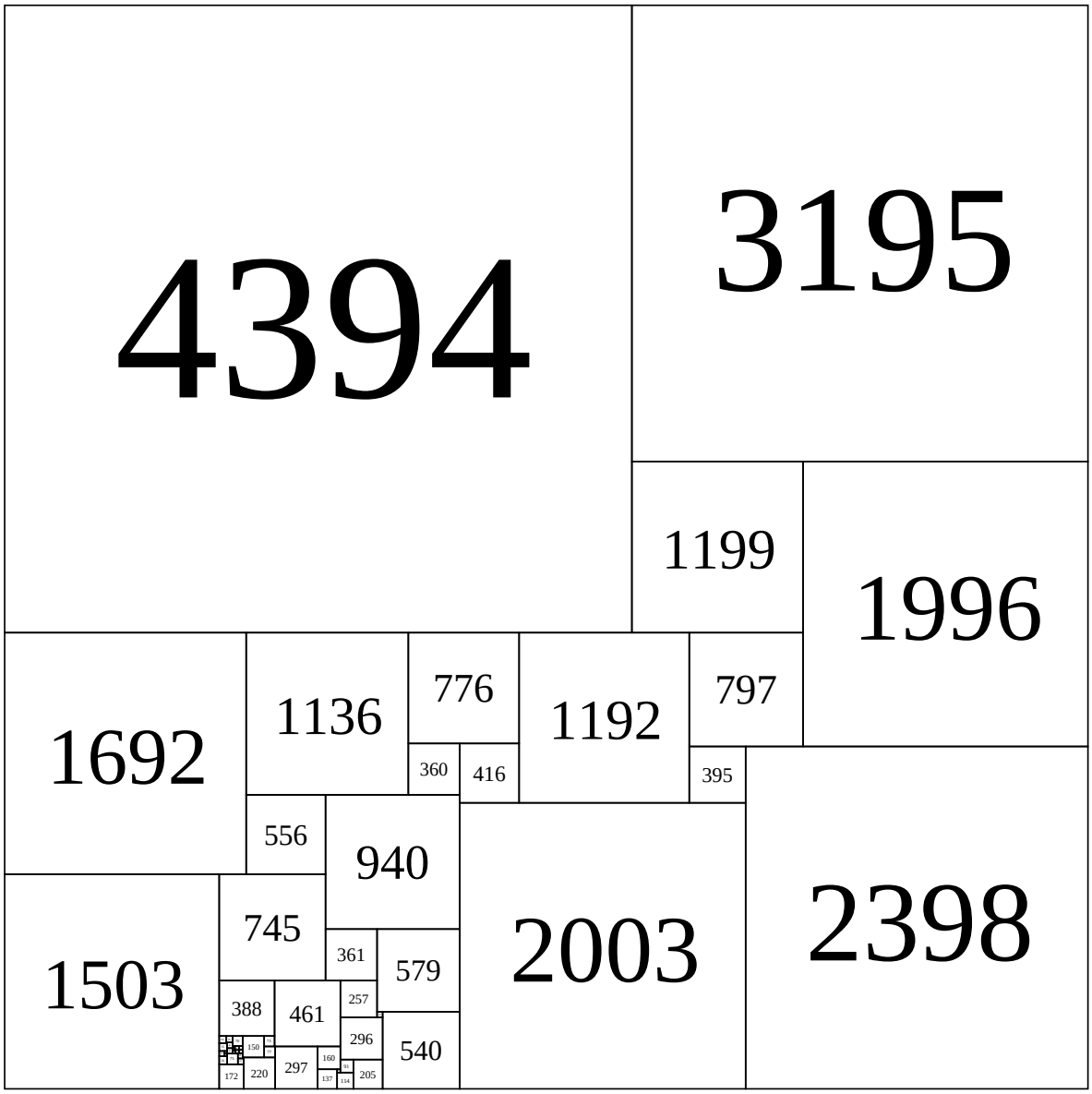
62 7585 B_T 2014



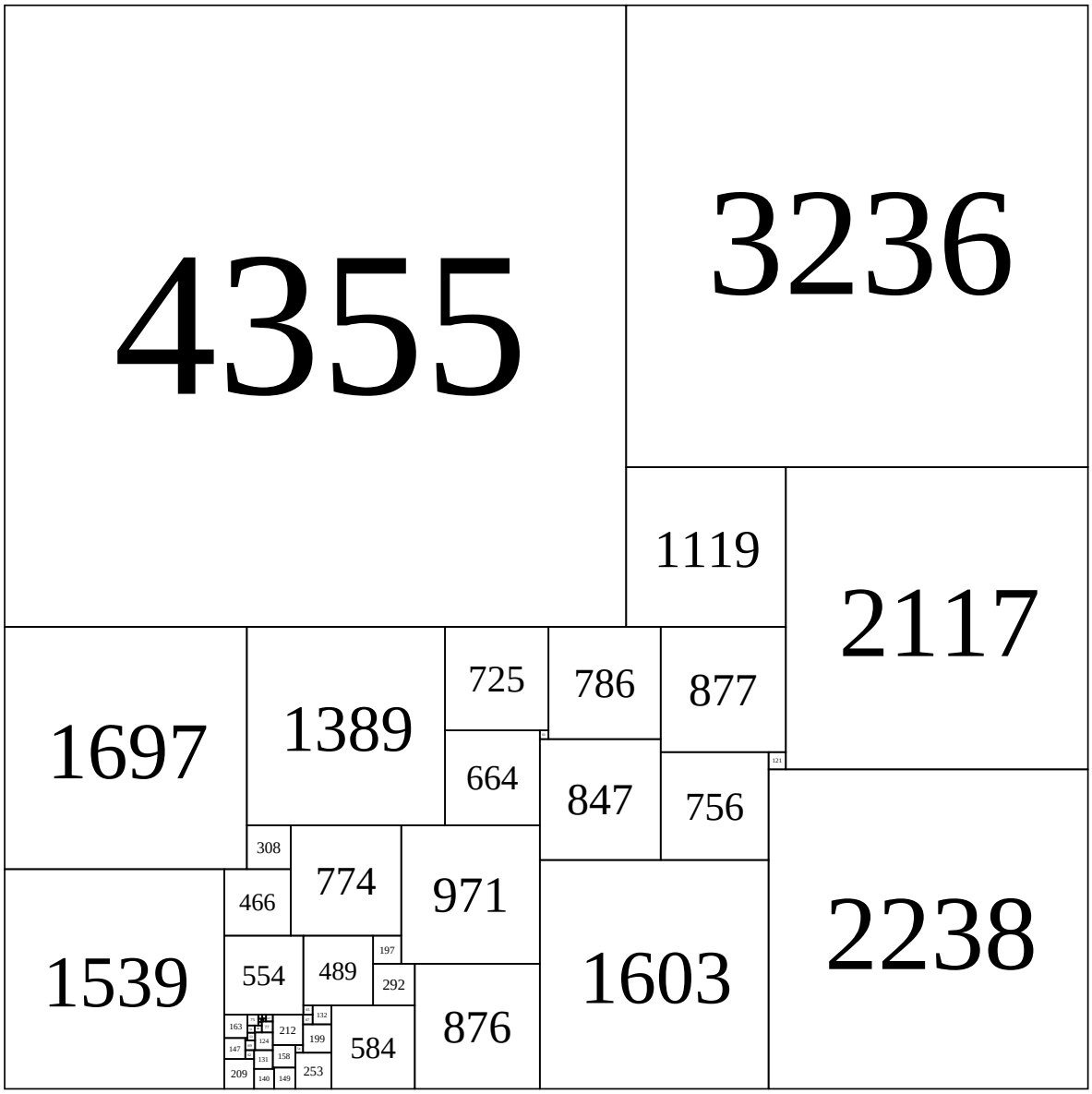
62 7585 B_T 2014



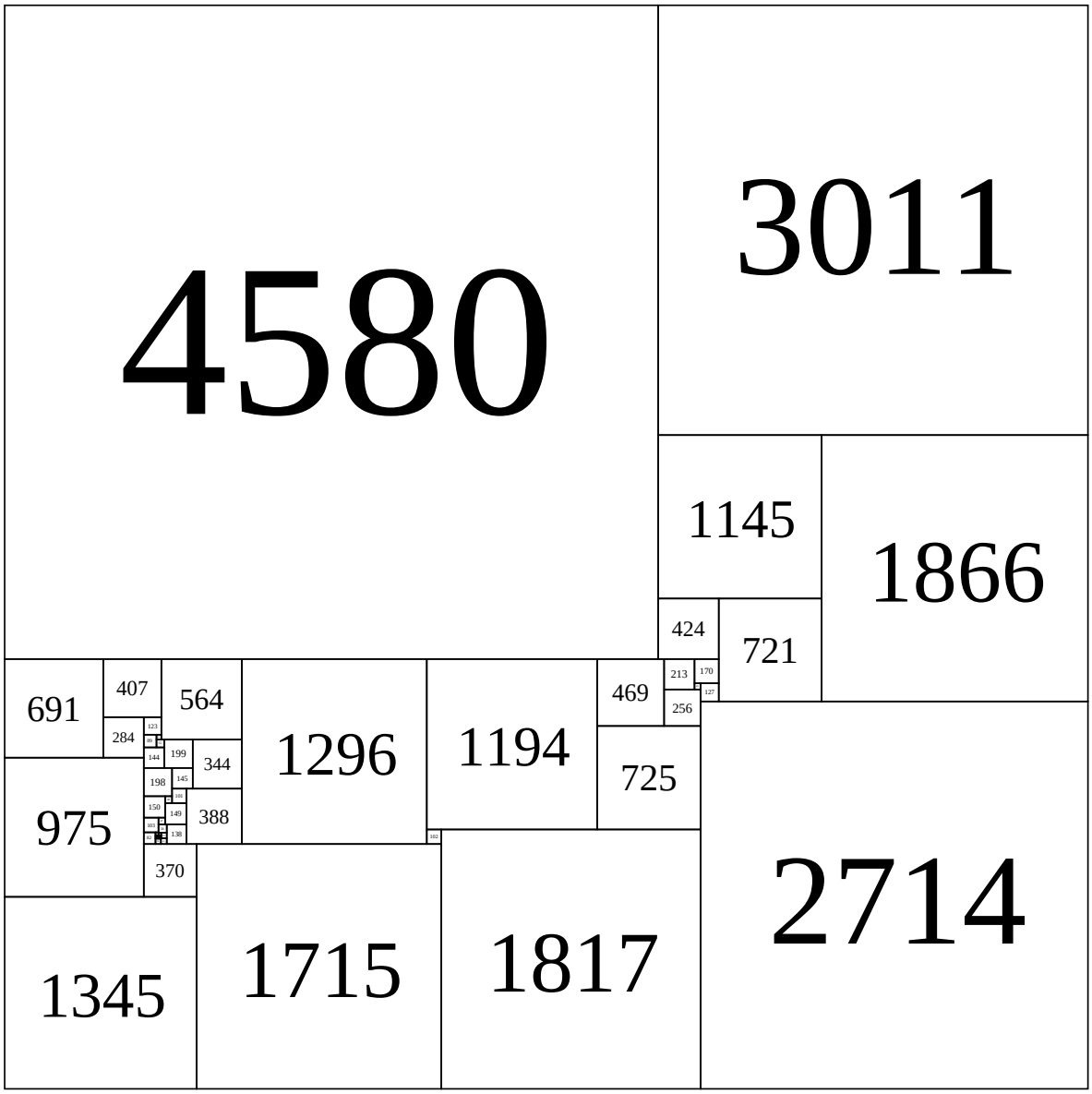
62 7586 B_T 2014



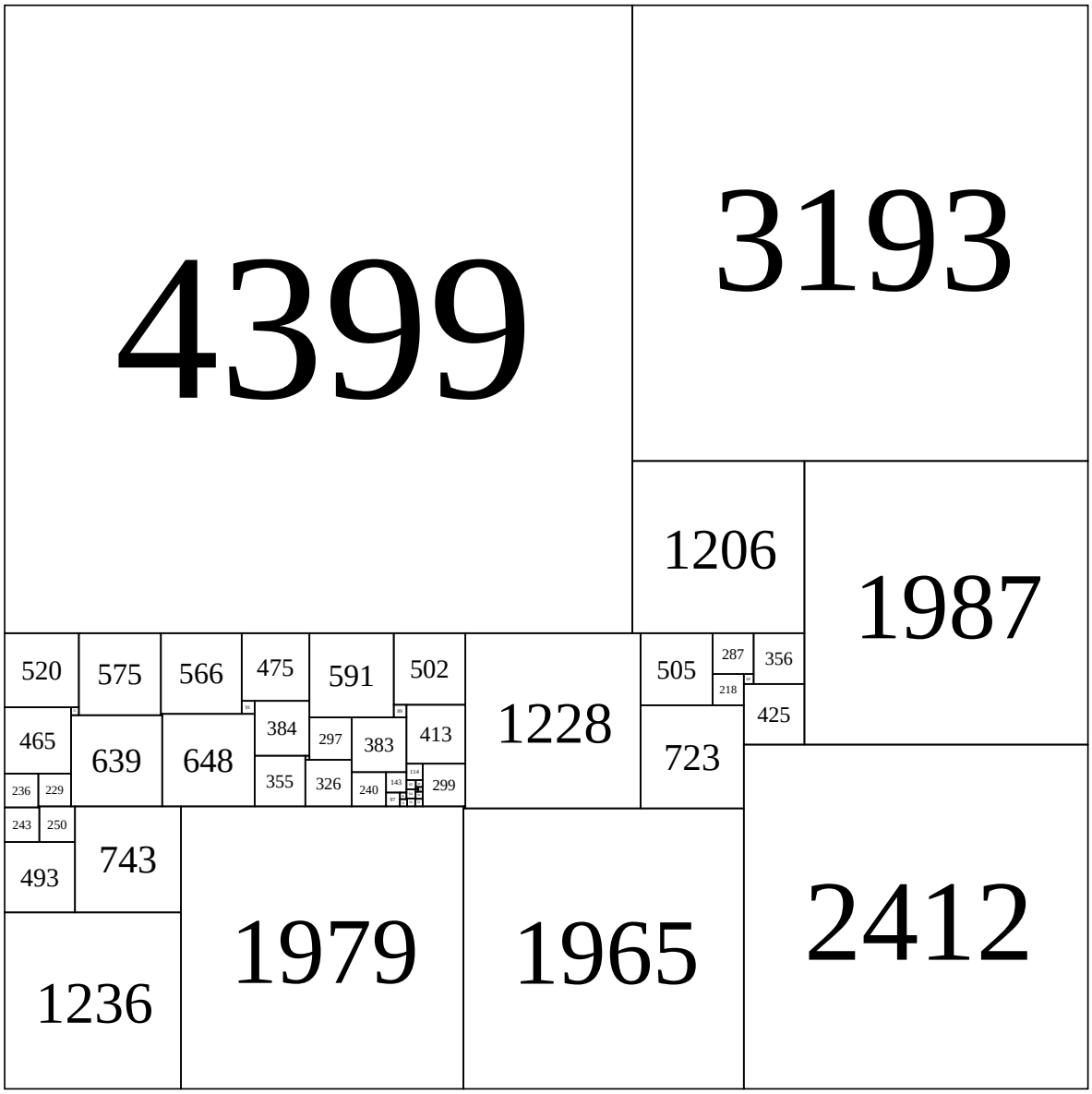
62 7589 B_T 2014



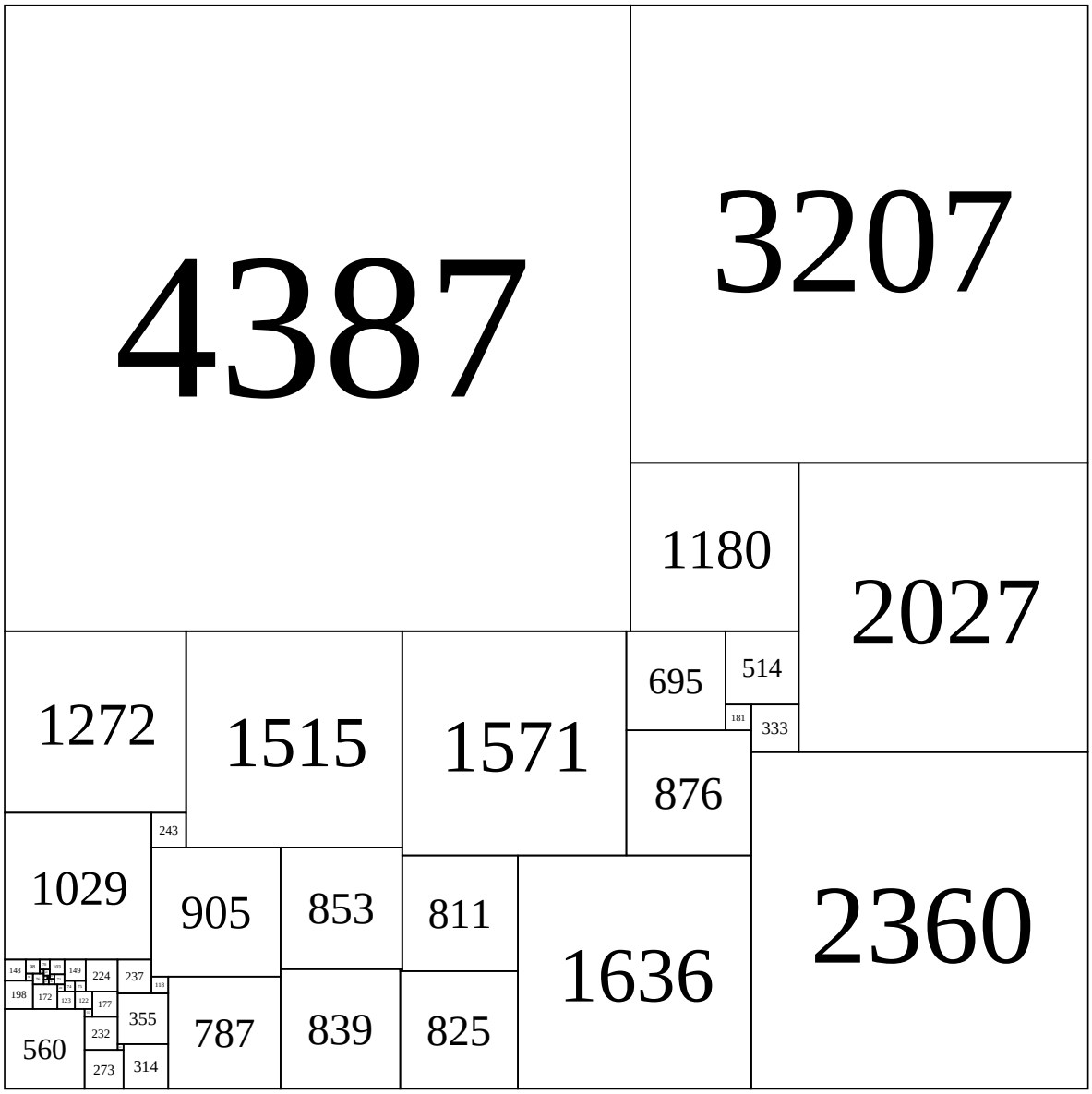
62 7591 B_T 2014



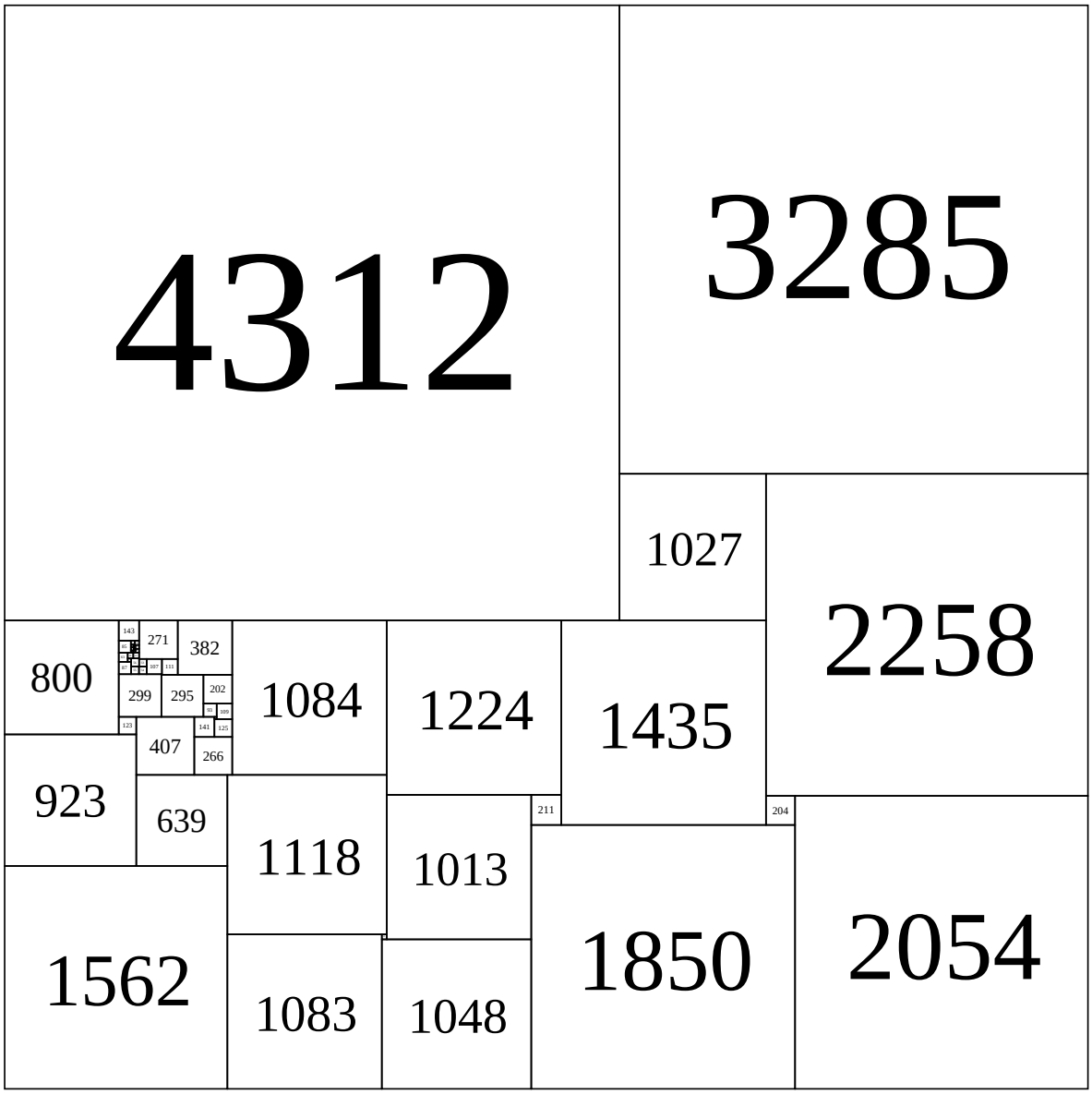
62 7591 BLM 2018 <-- 62 7167 B_T 2014



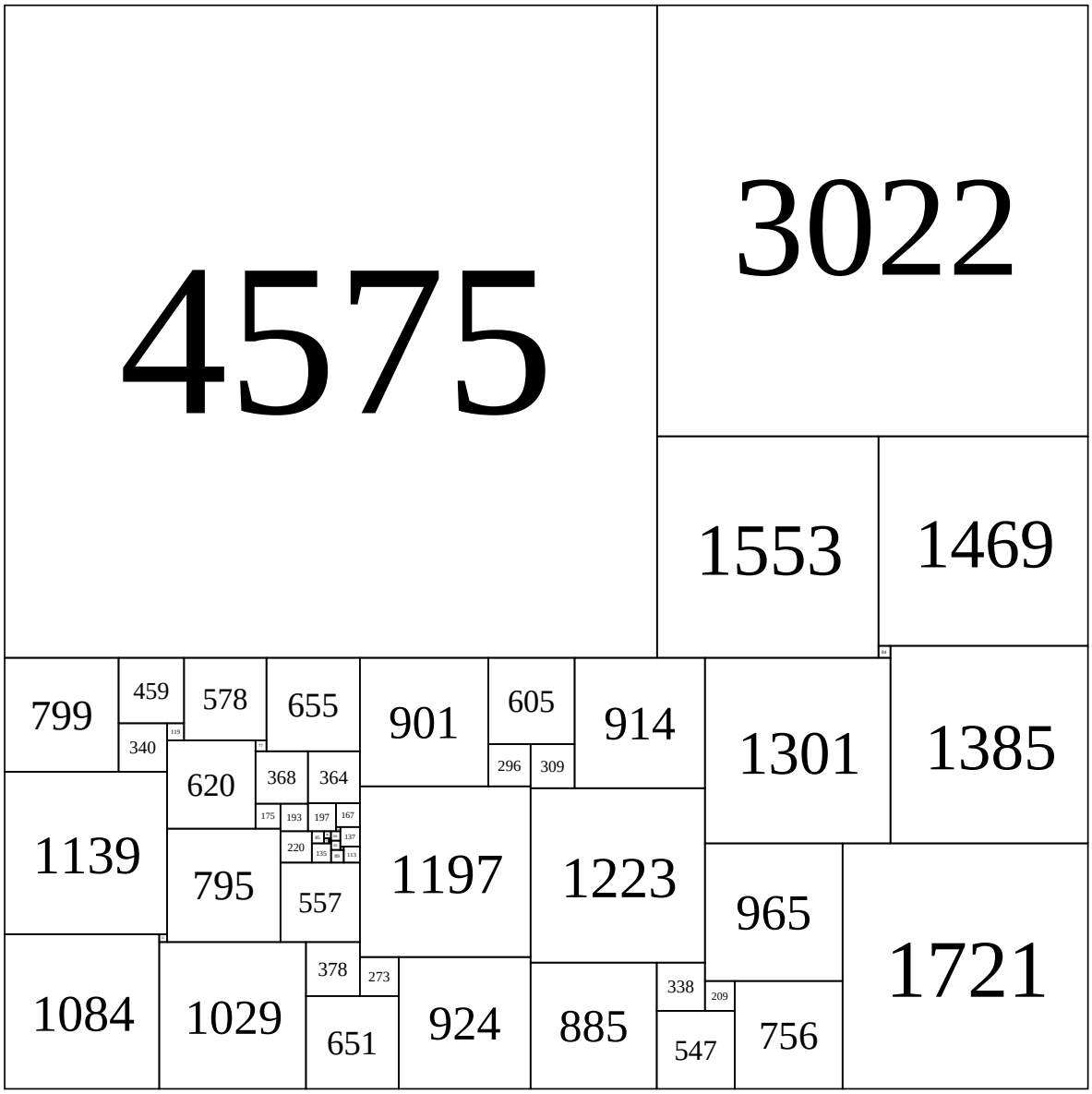
62 7592 B_T 2014



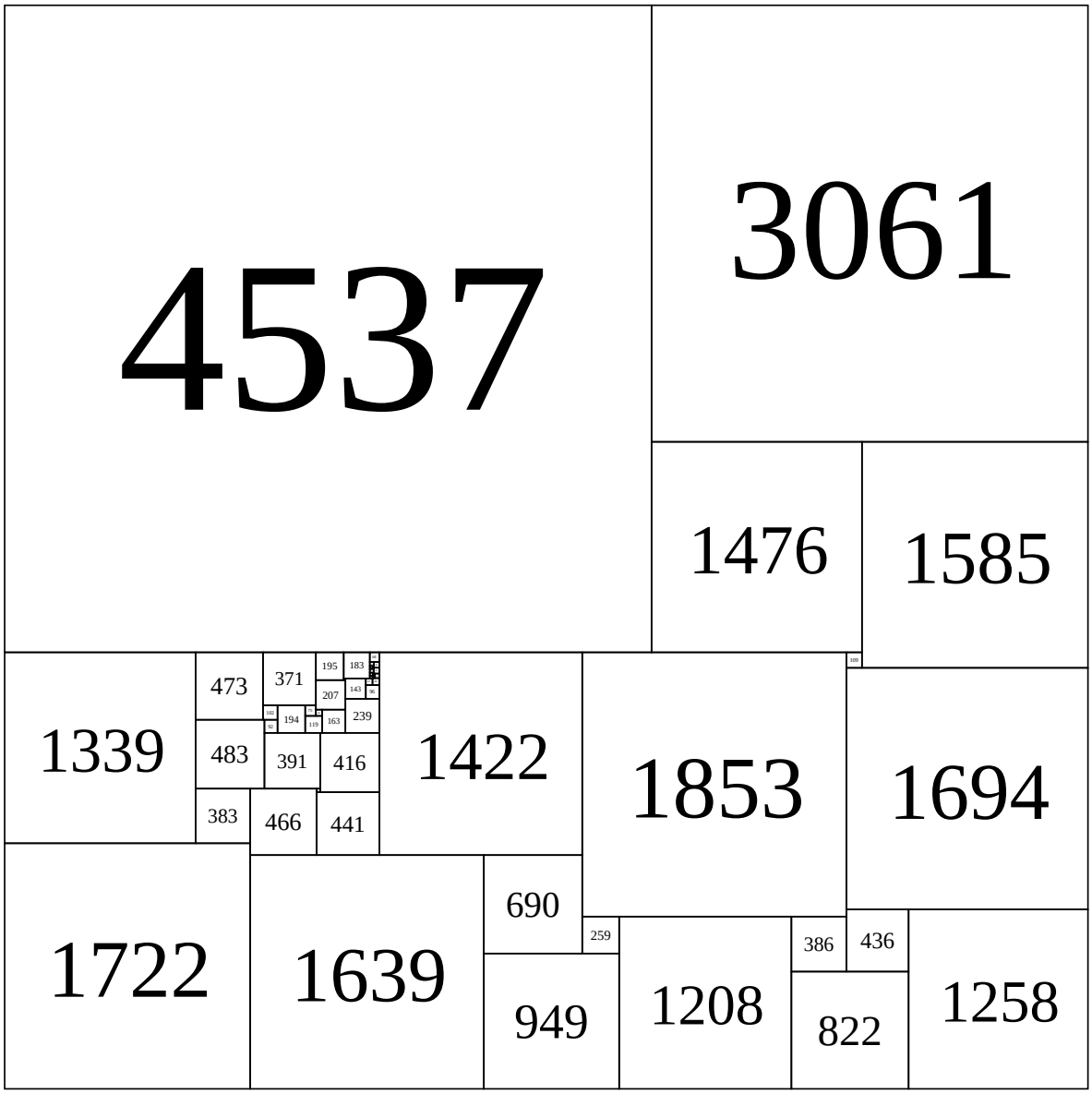
62 7594 B_T 2014



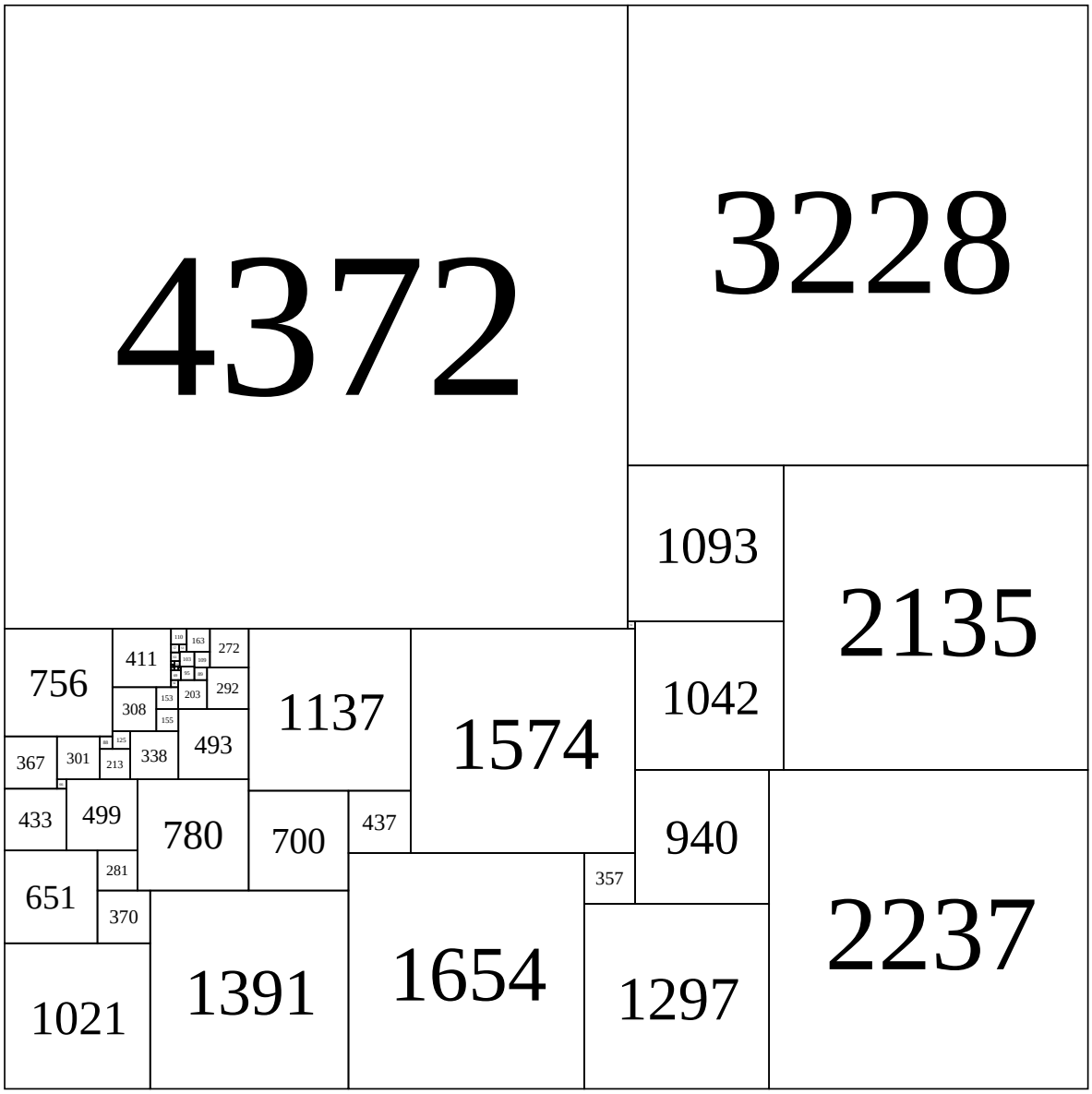
62 7597 B_T 2014



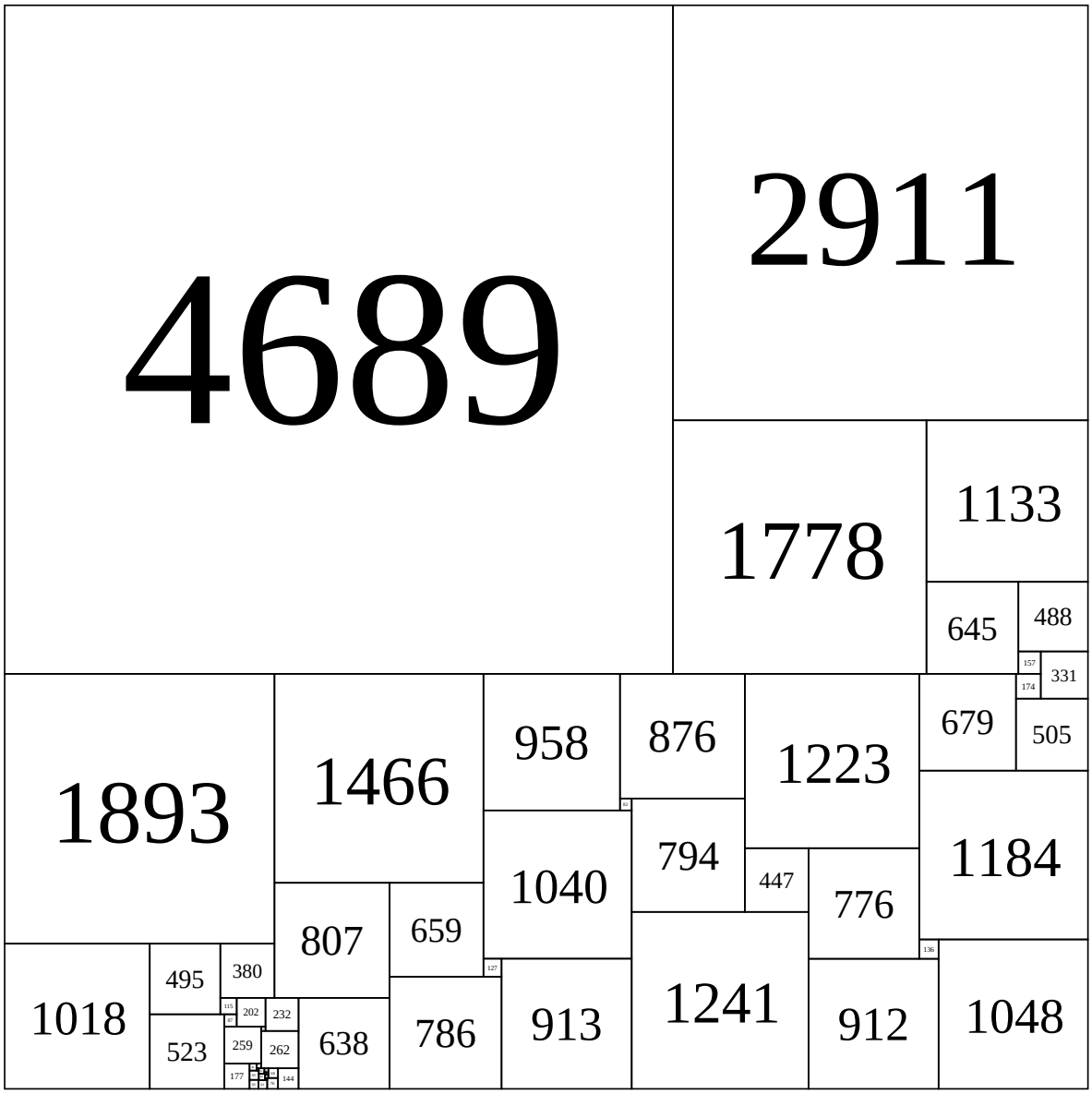
62 7597 B_T 2014



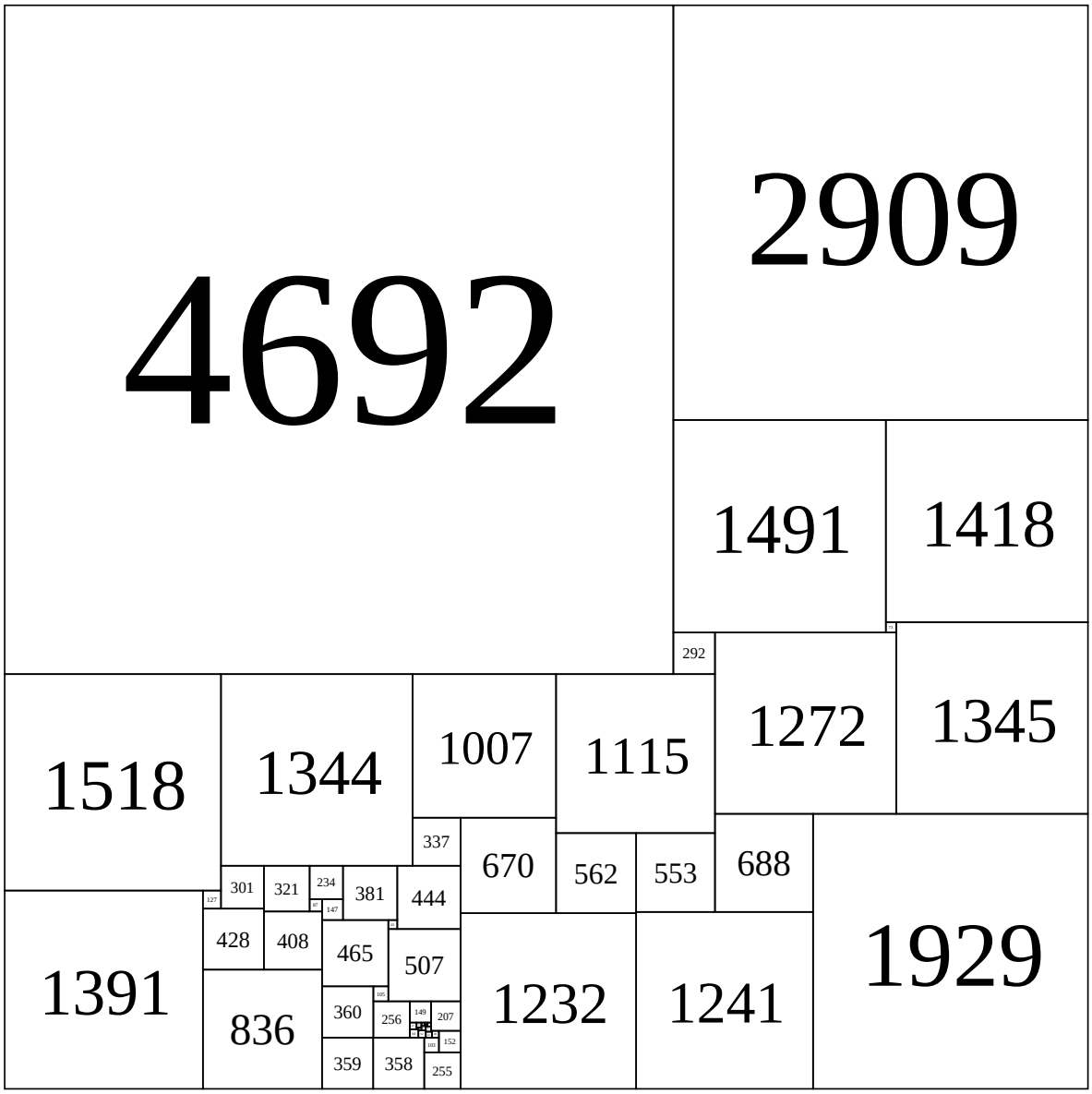
62 7598 B_T 2014



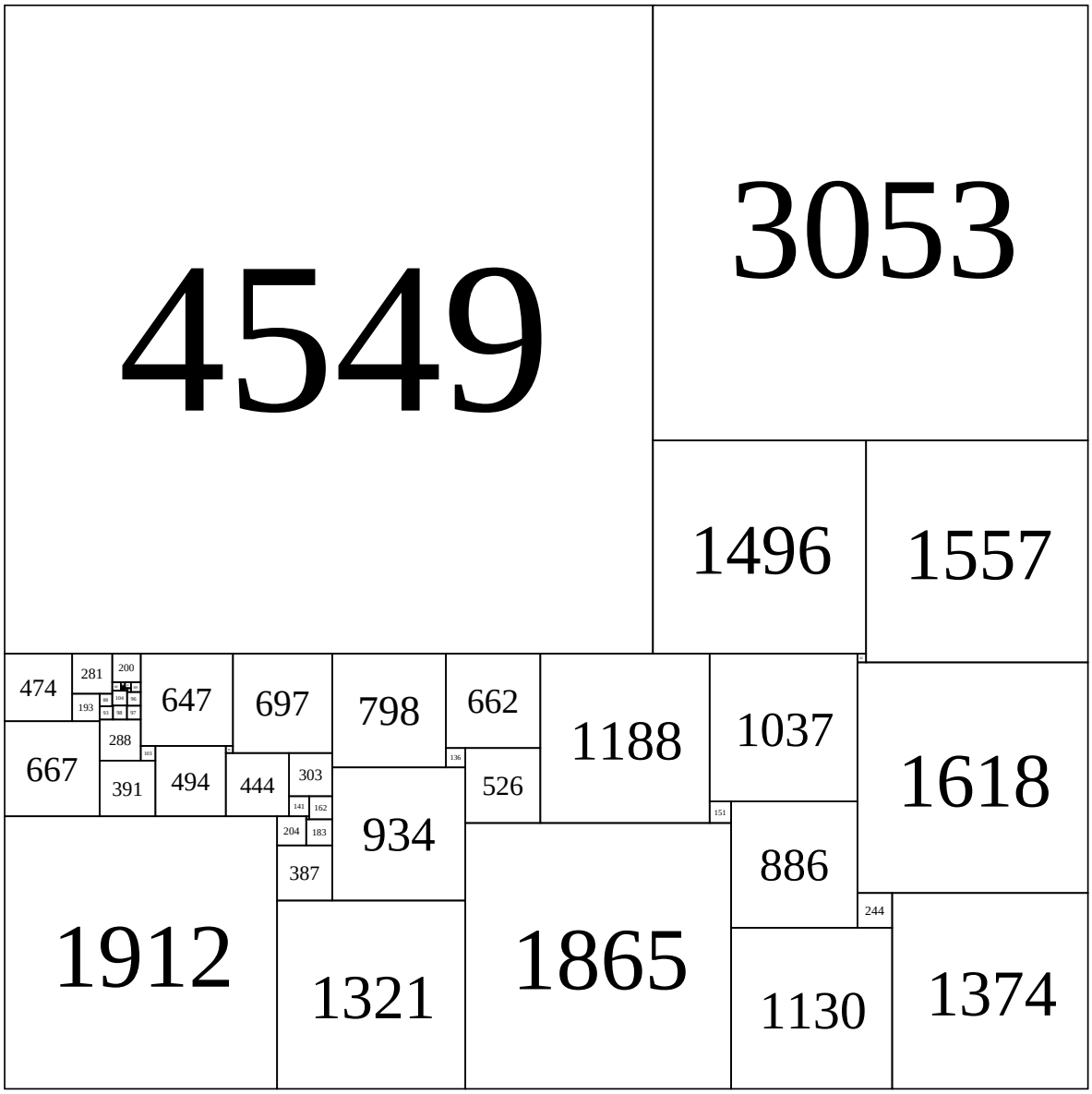
62 7600 BLM 2018 <-- 62 7549 B_T 2014



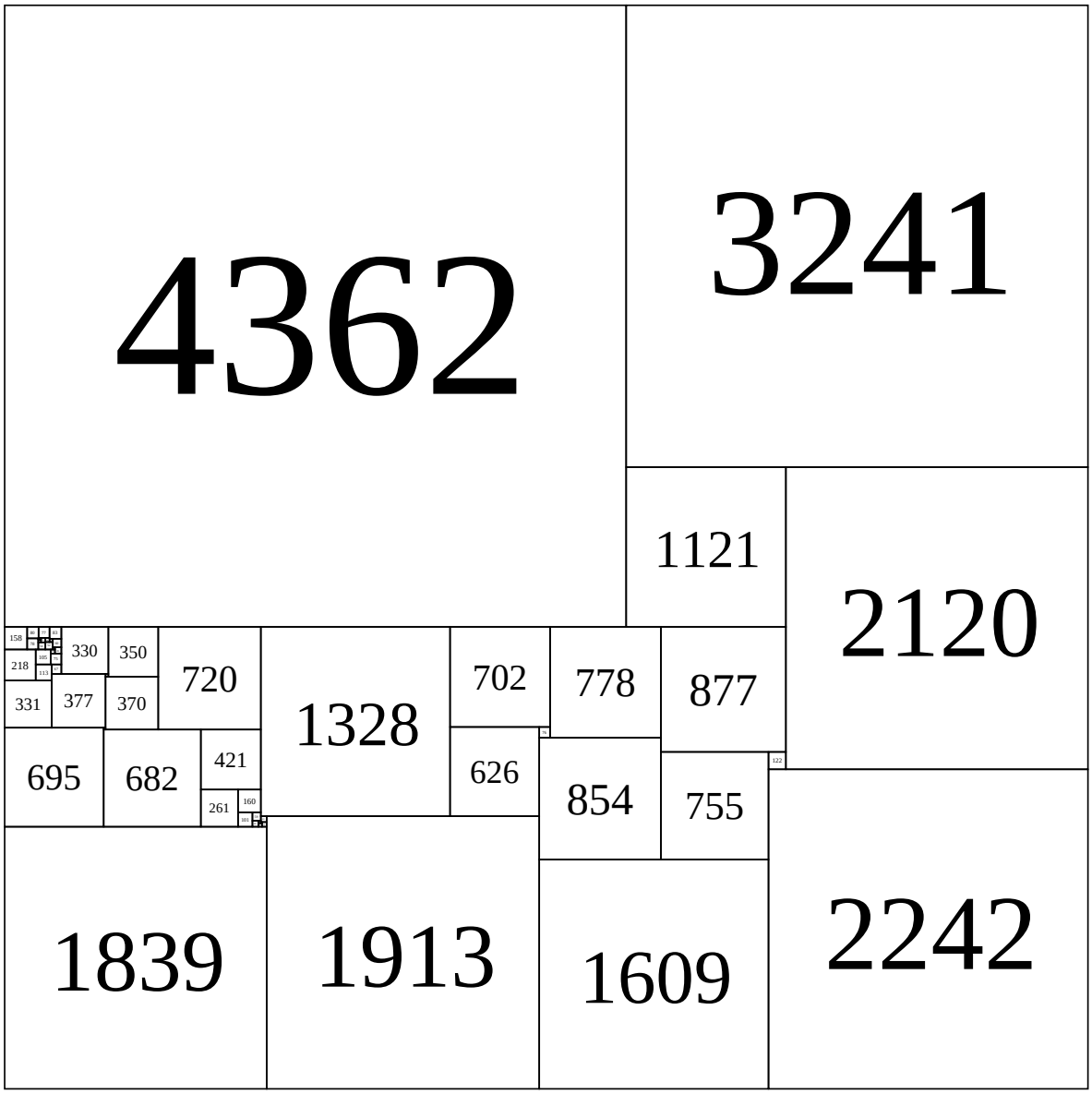
62 7600 B_T 2014



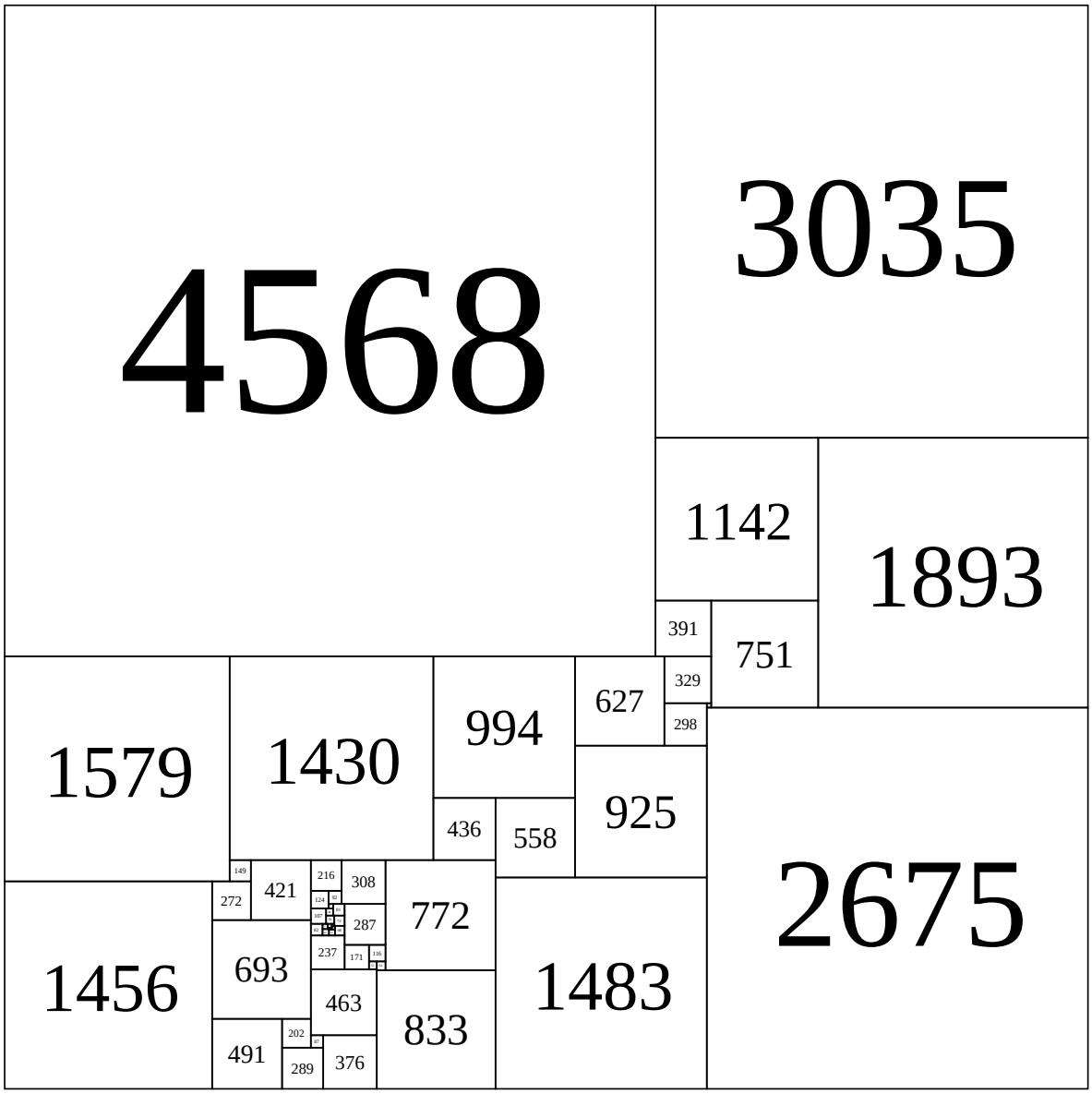
62 7601 BLM 2018 <-- 62 7309 B_T 2014



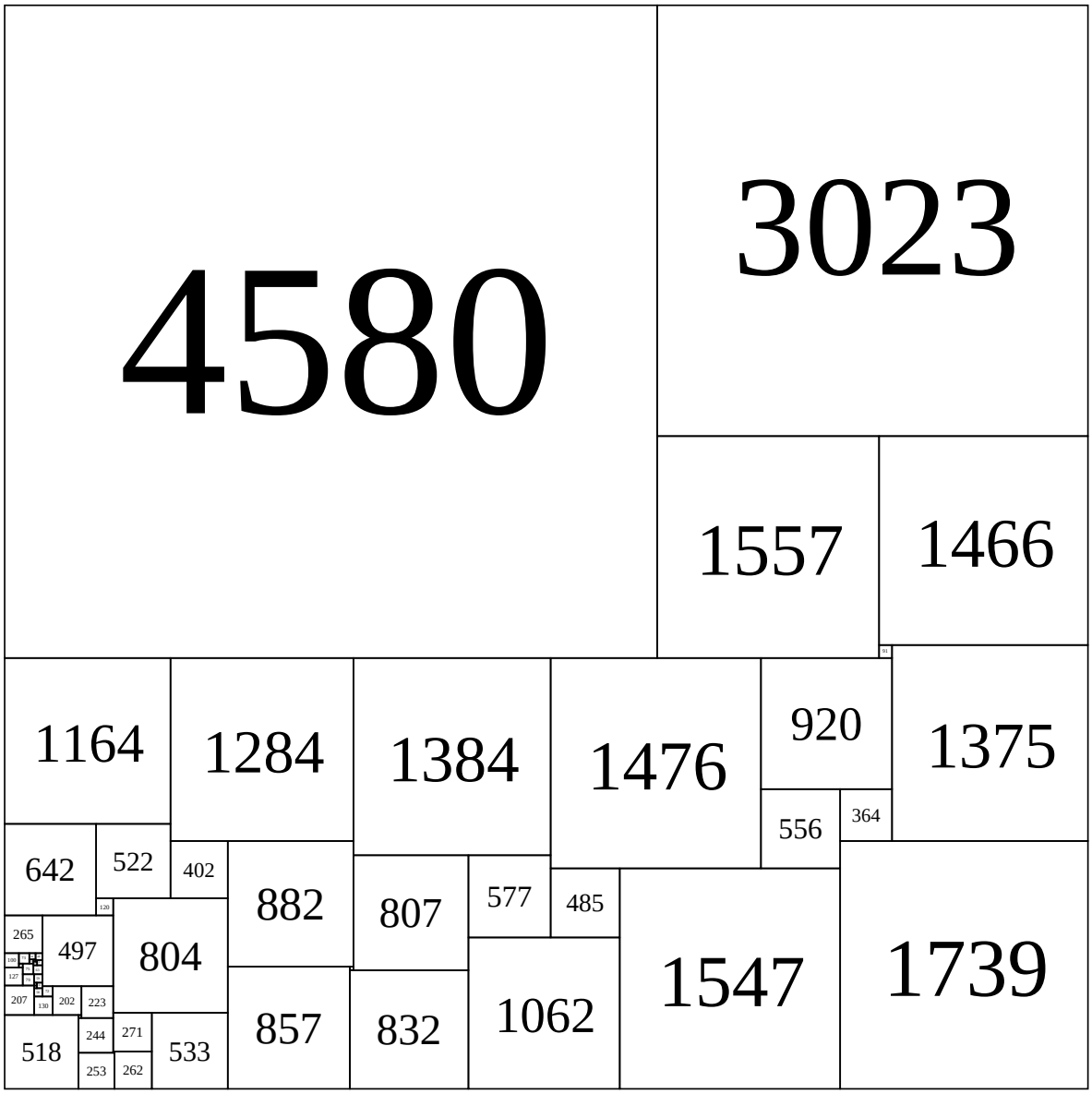
62 7602 B_T 2014



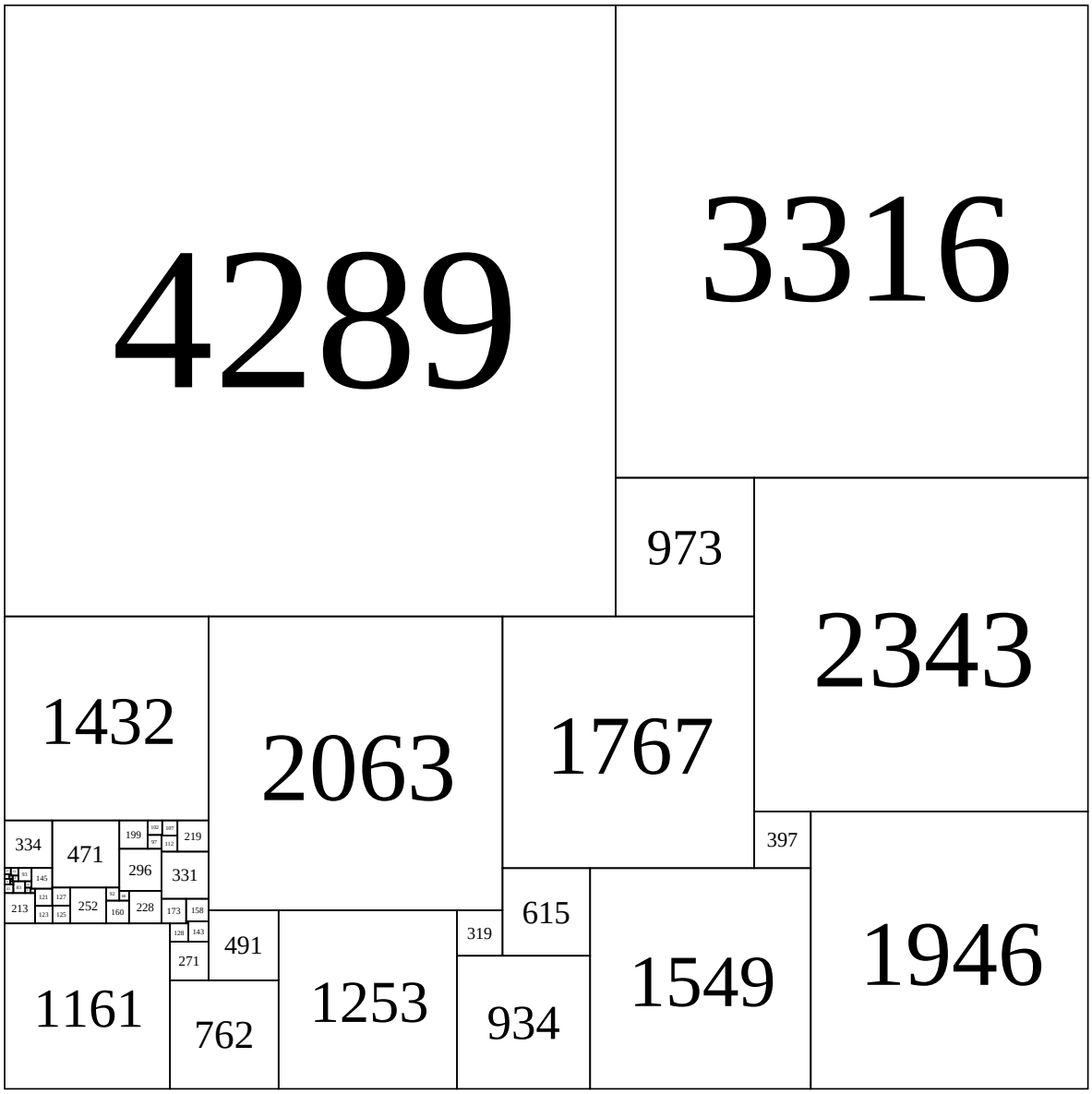
62 7603 B_T 2014



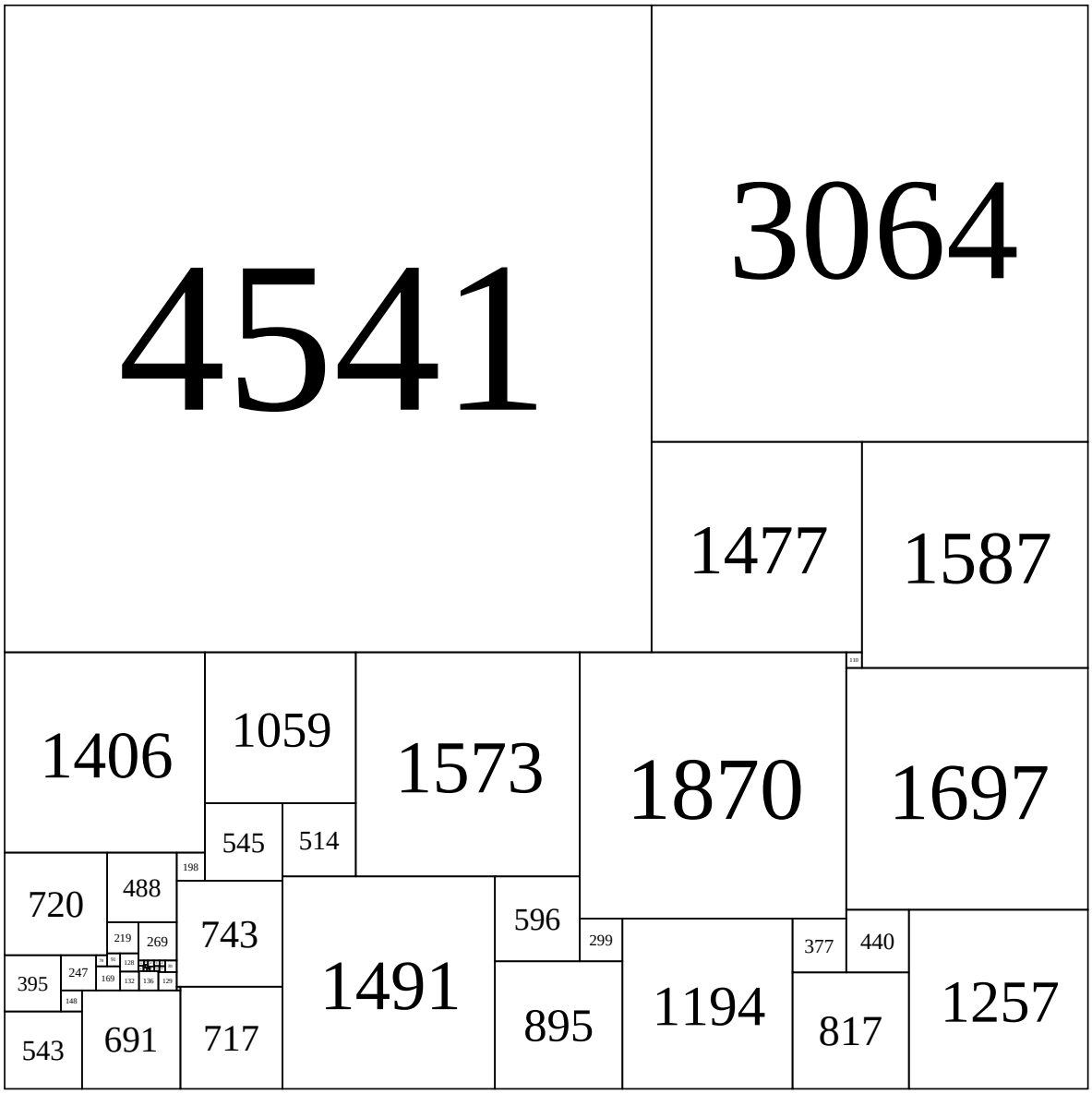
62 7603 BLM 2018 <-- 62 7212 B_T 2014



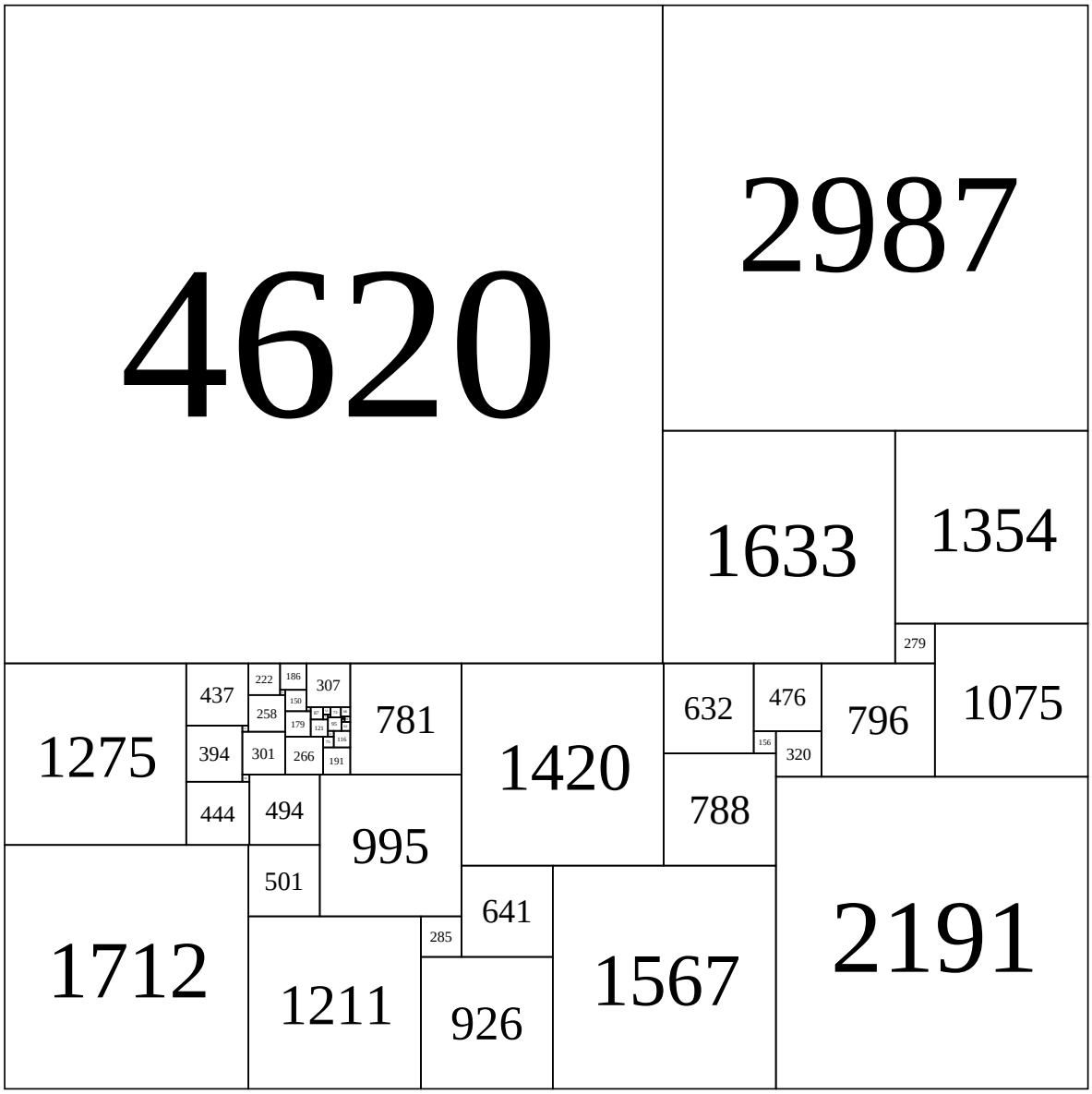
62 7603 B_T 2014



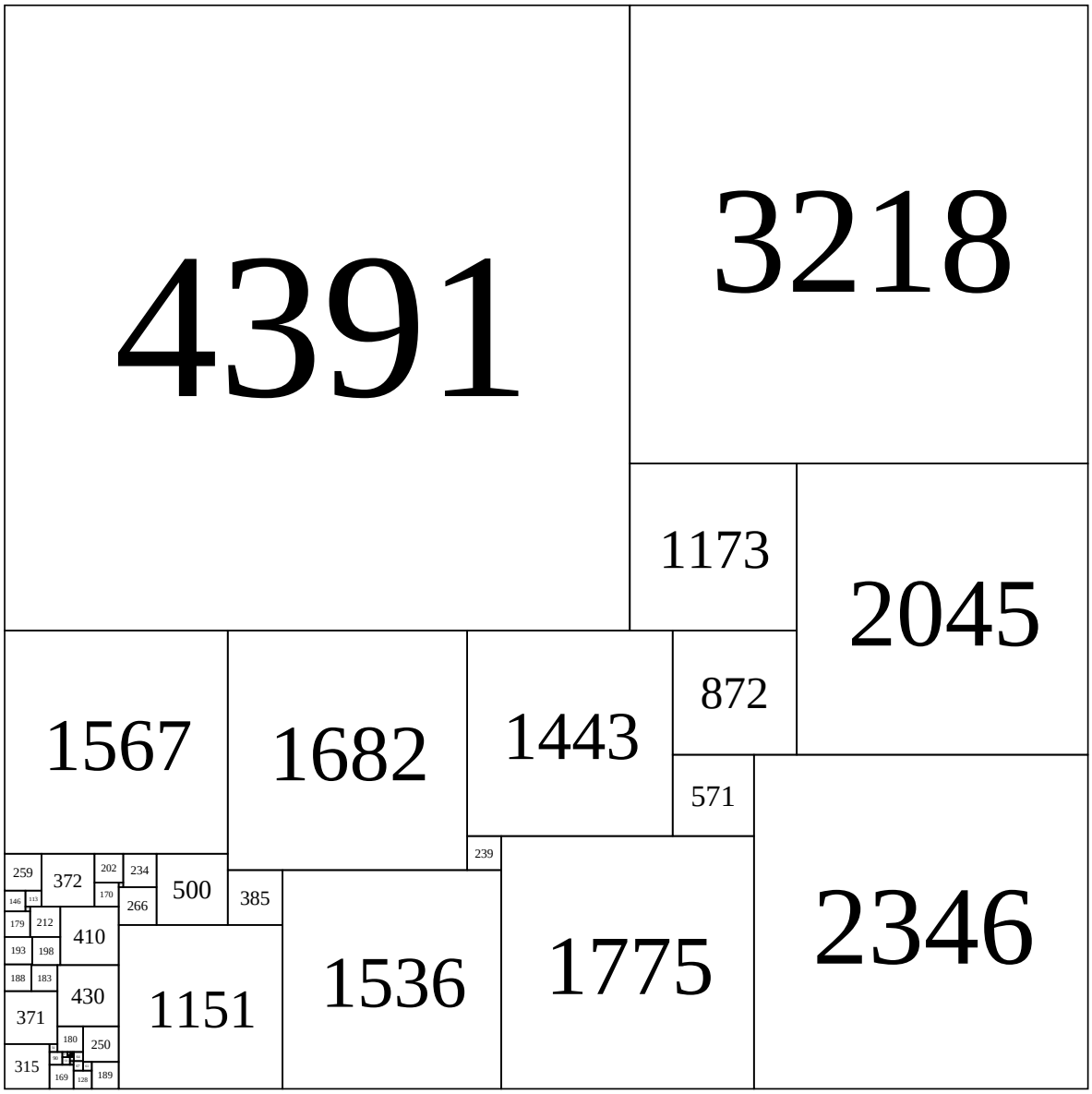
62 7605 B_T 2014



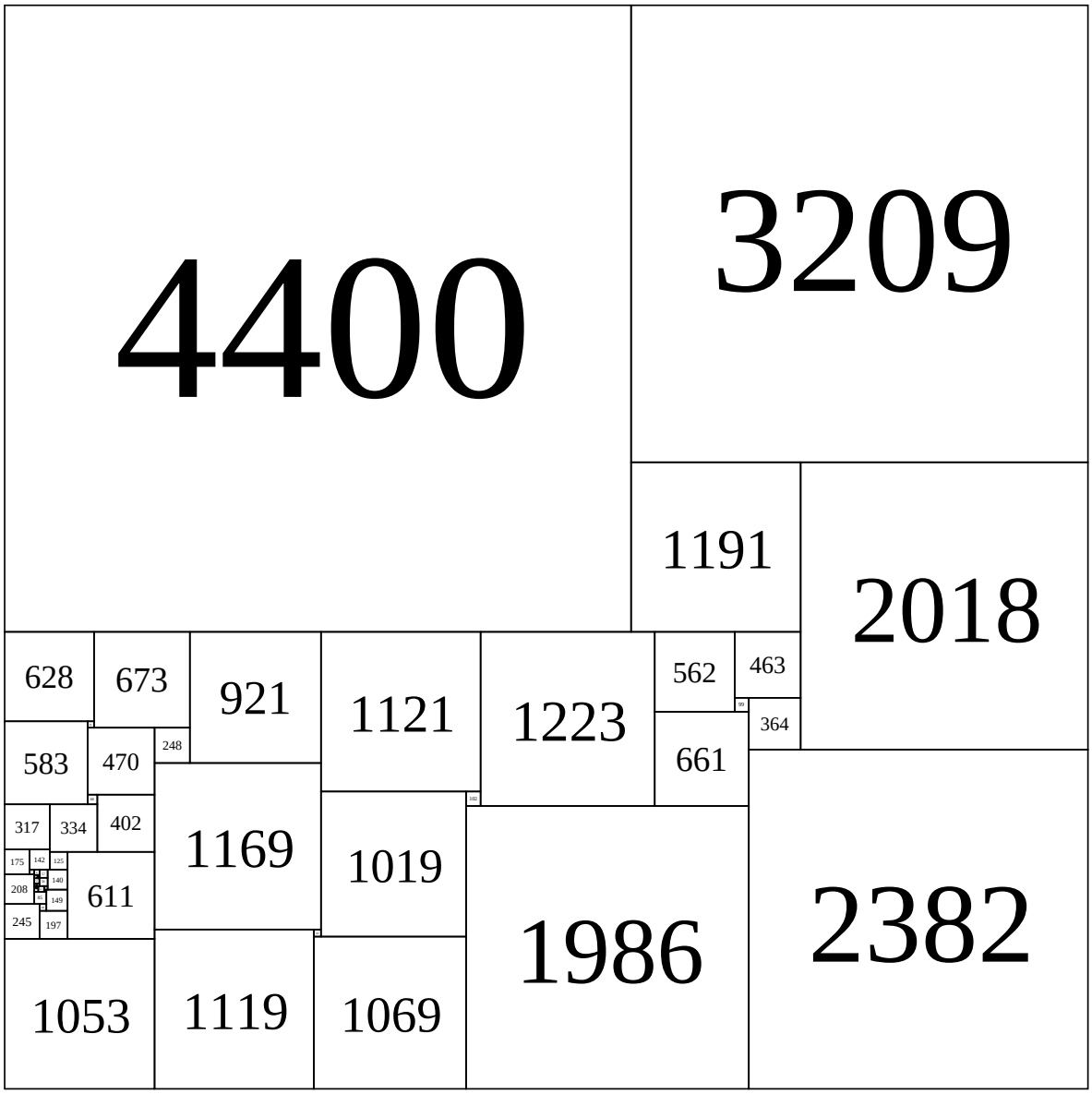
62 7605 B_T 2014



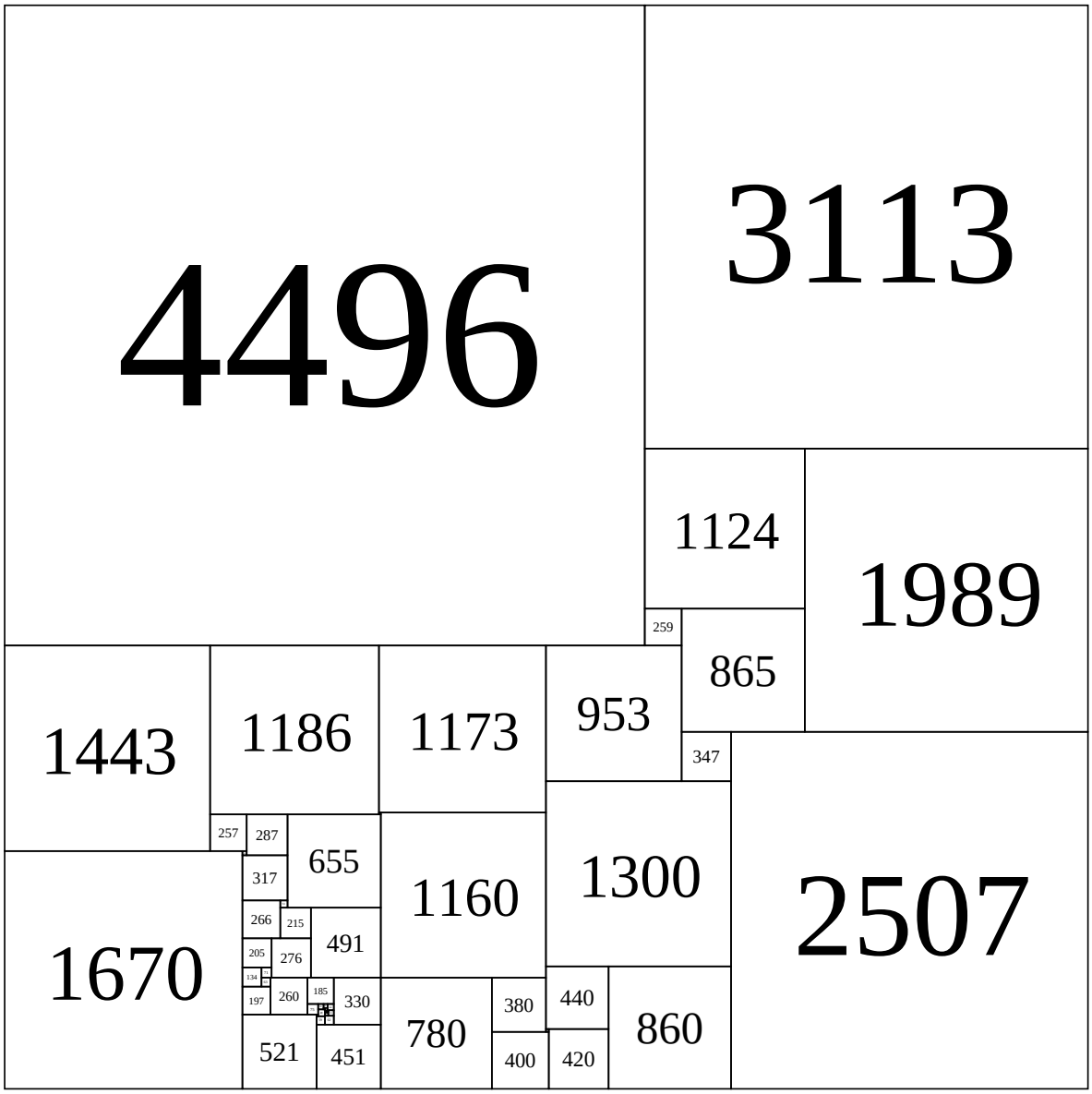
62 7607 B_T 2014



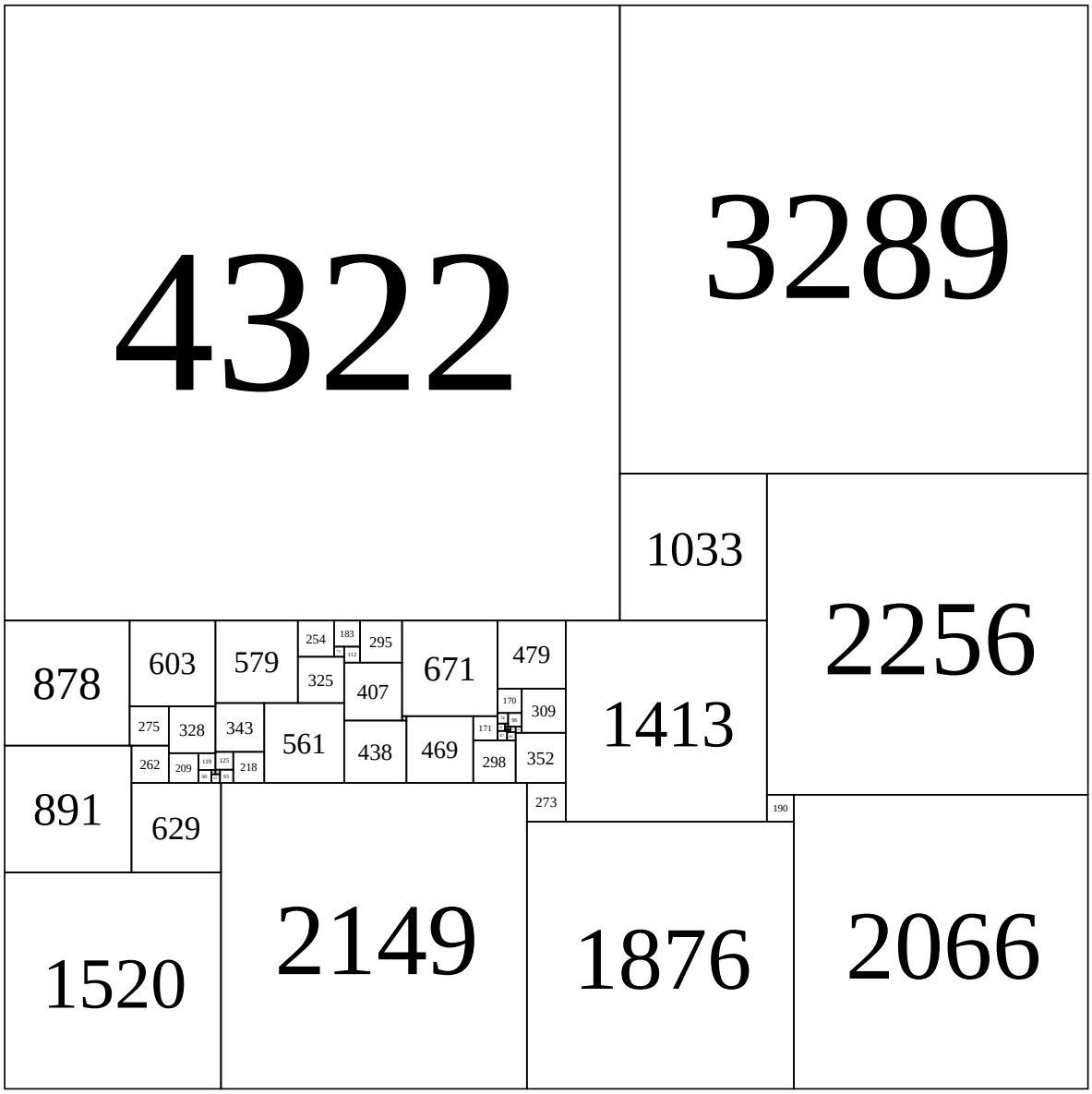
62 7609 B_T 2014



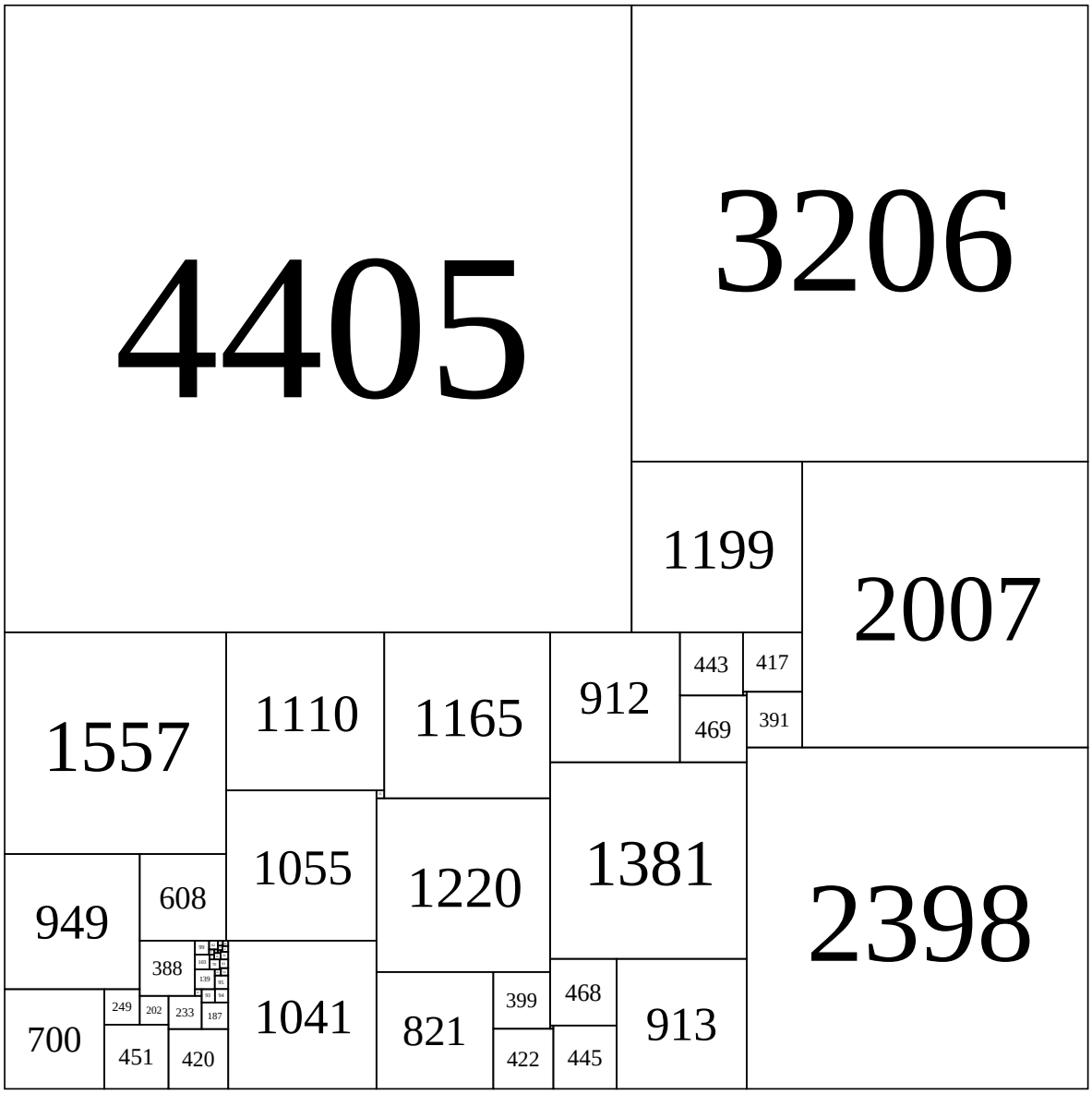
62 7609 B_T 2014



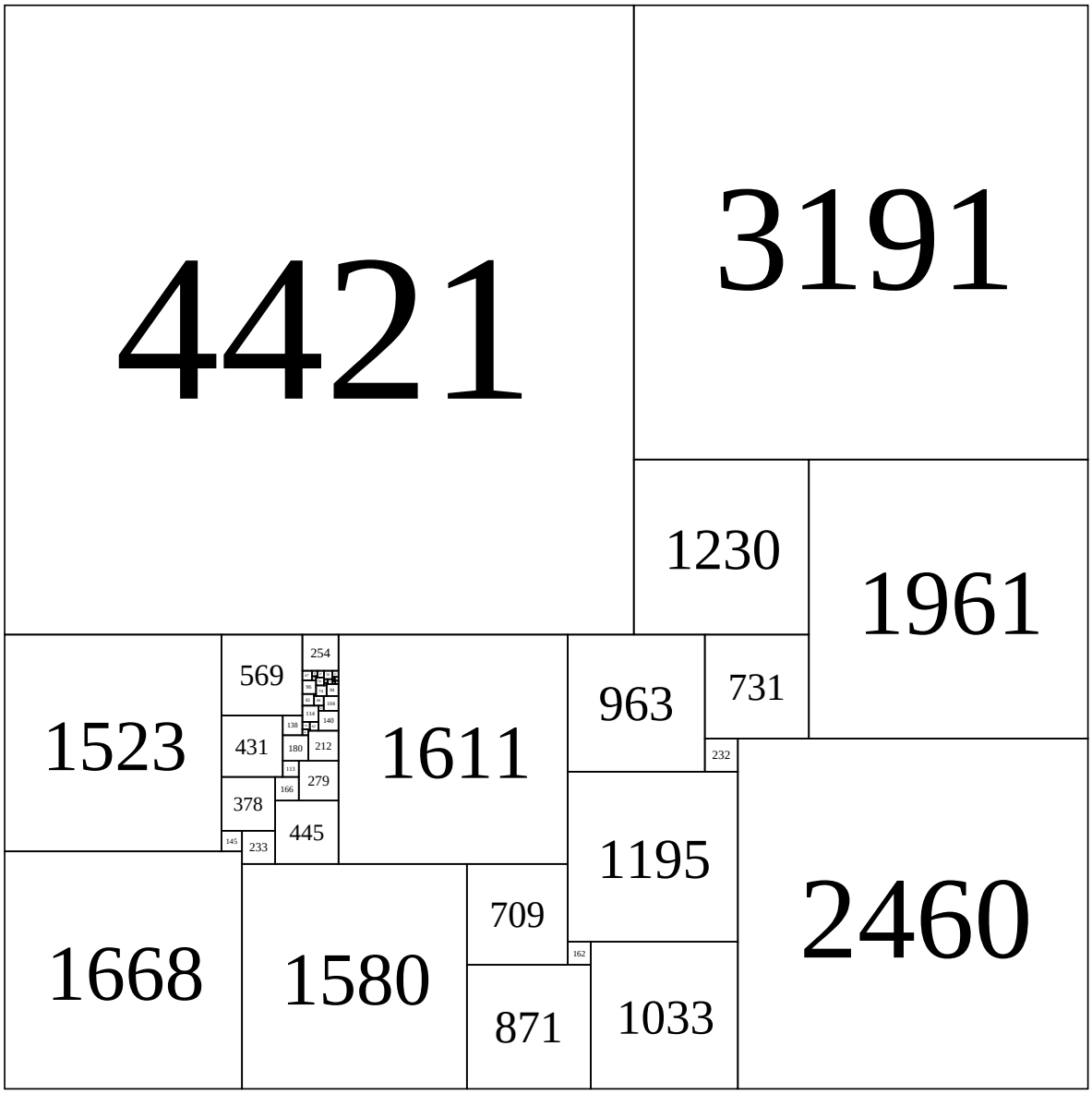
62 7609 BLM 2018 <-- 62 7350 B_T 2014



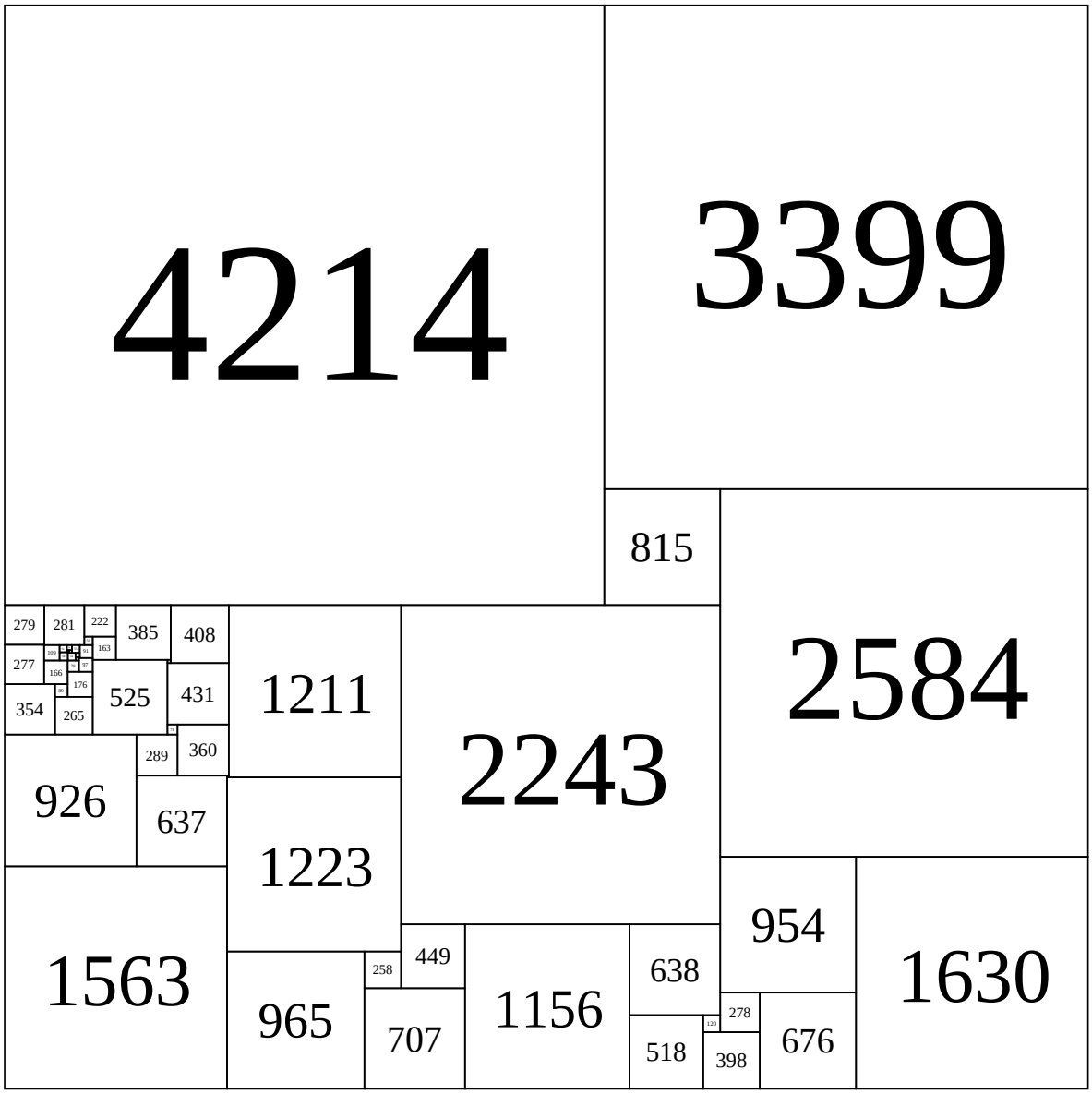
62 7611 B_T 2014



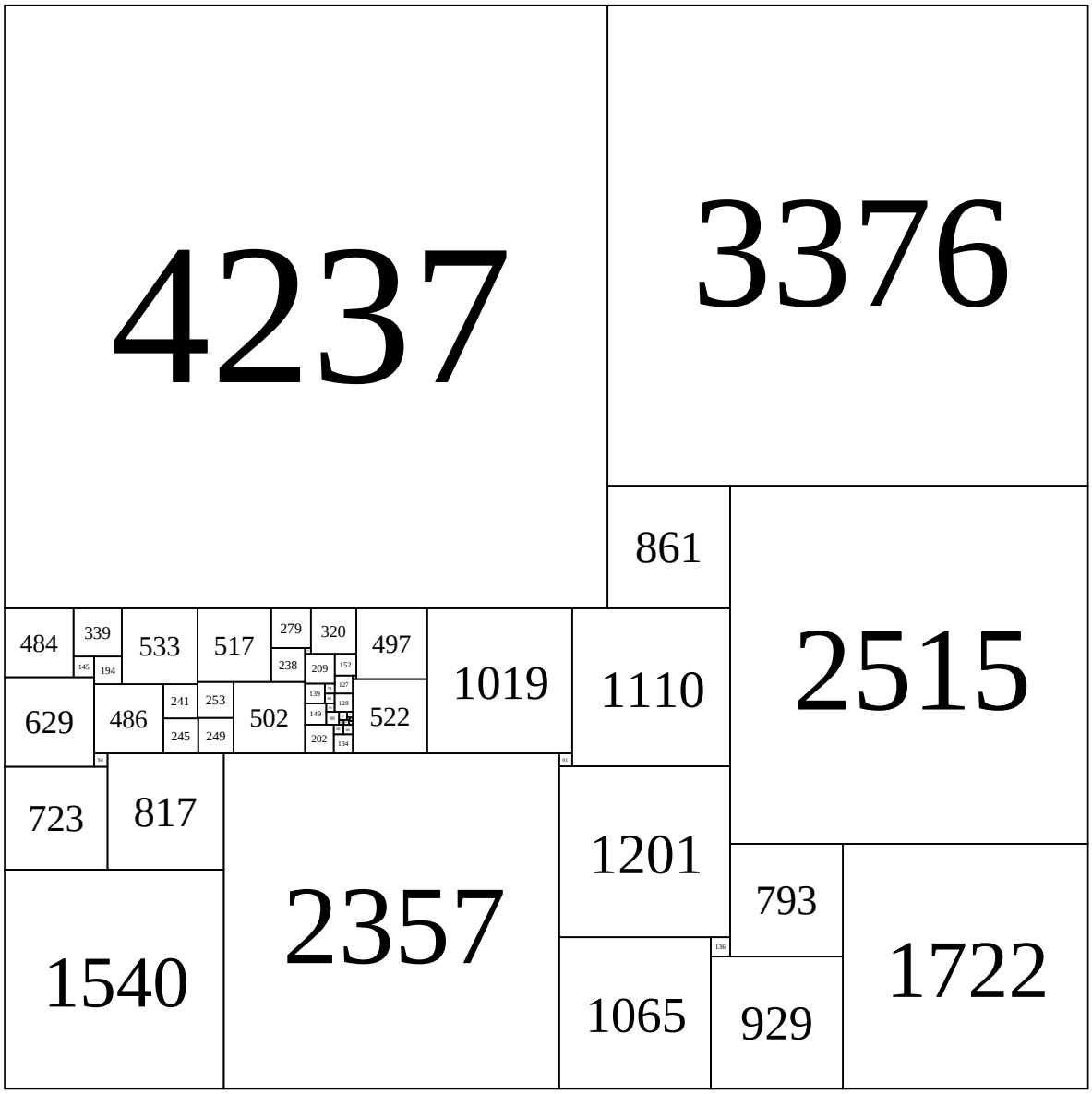
62 7611 B_T 2014



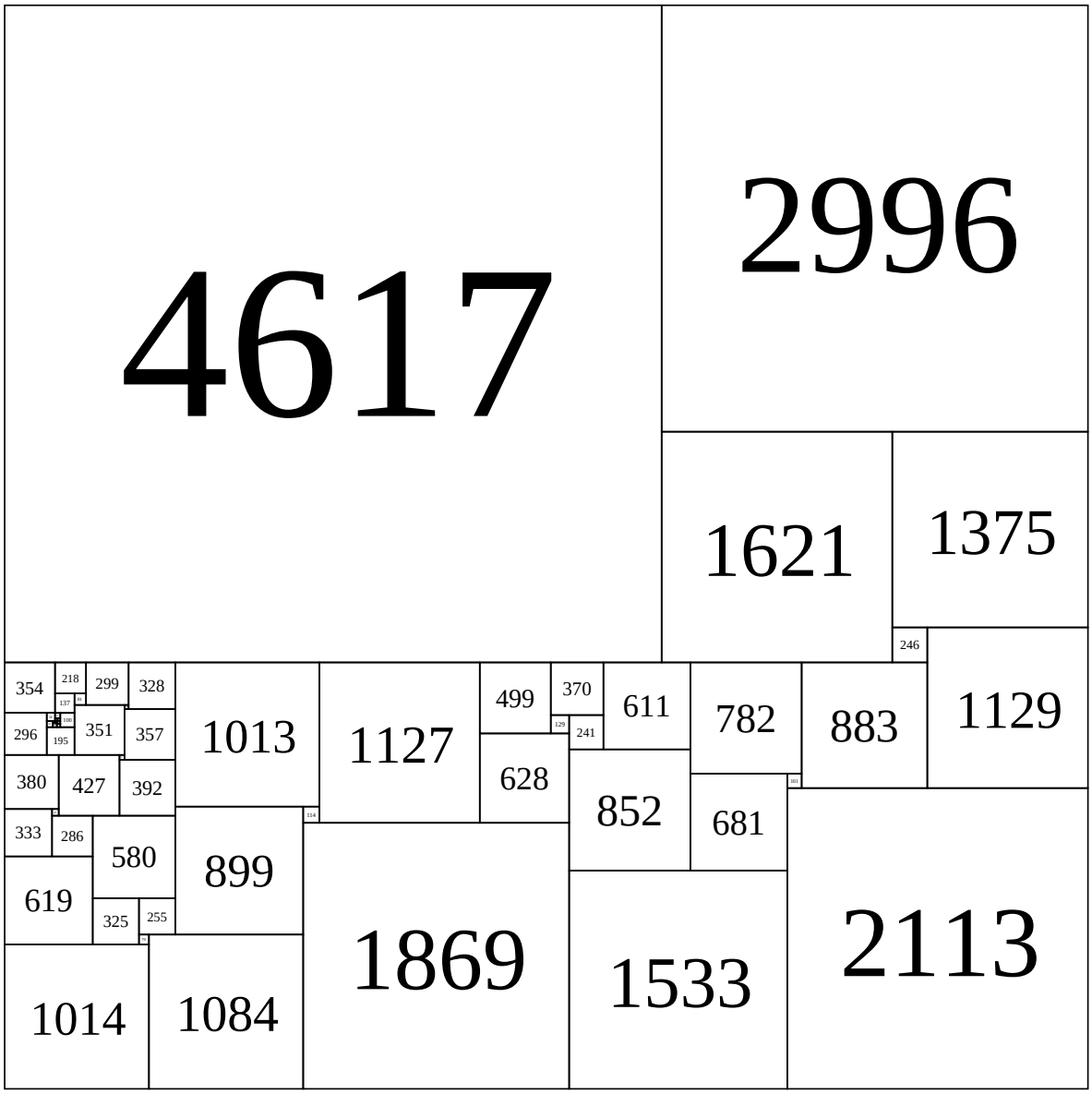
62 7612 B_T 2014



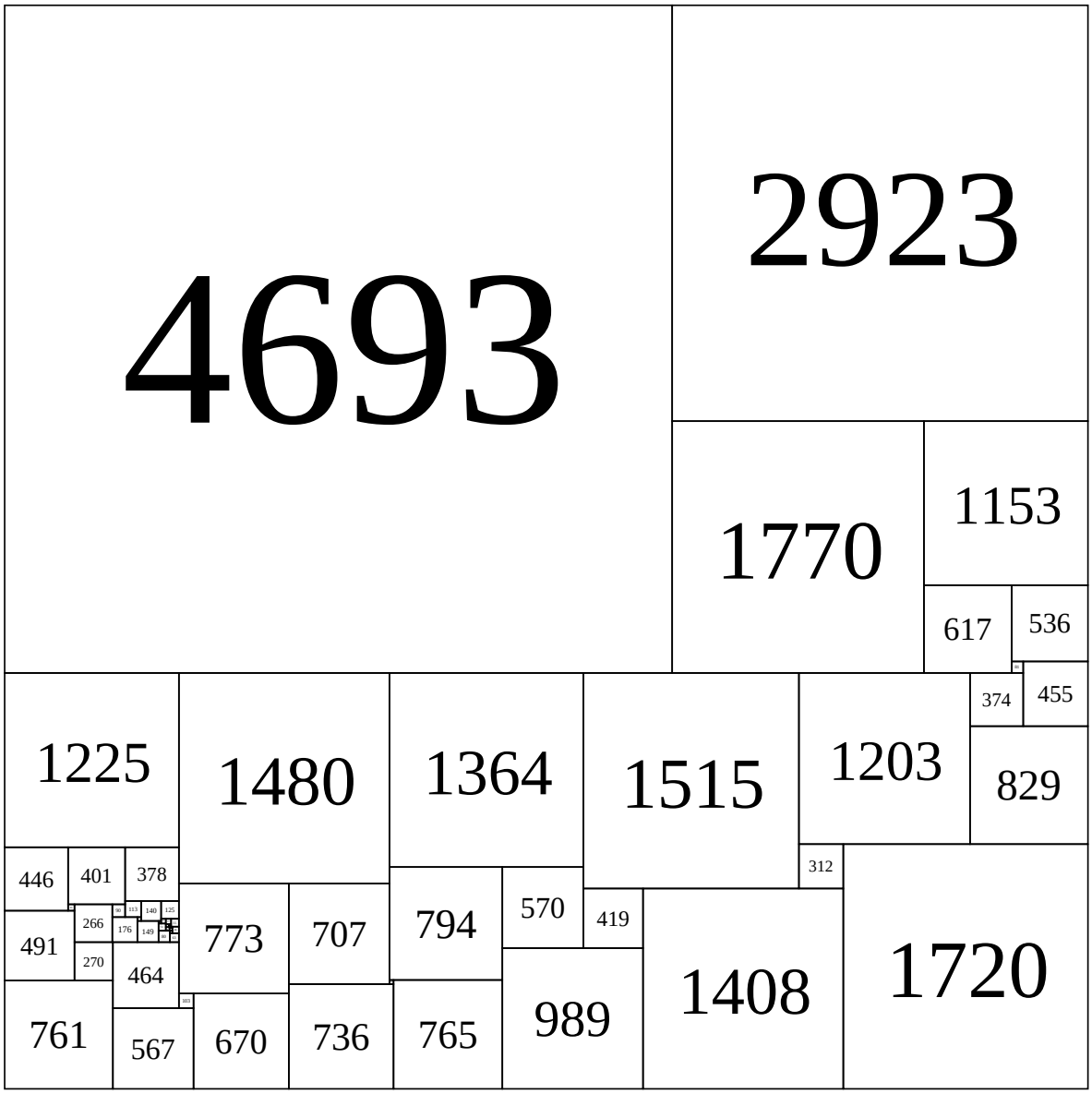
62 7613 B_T 2014



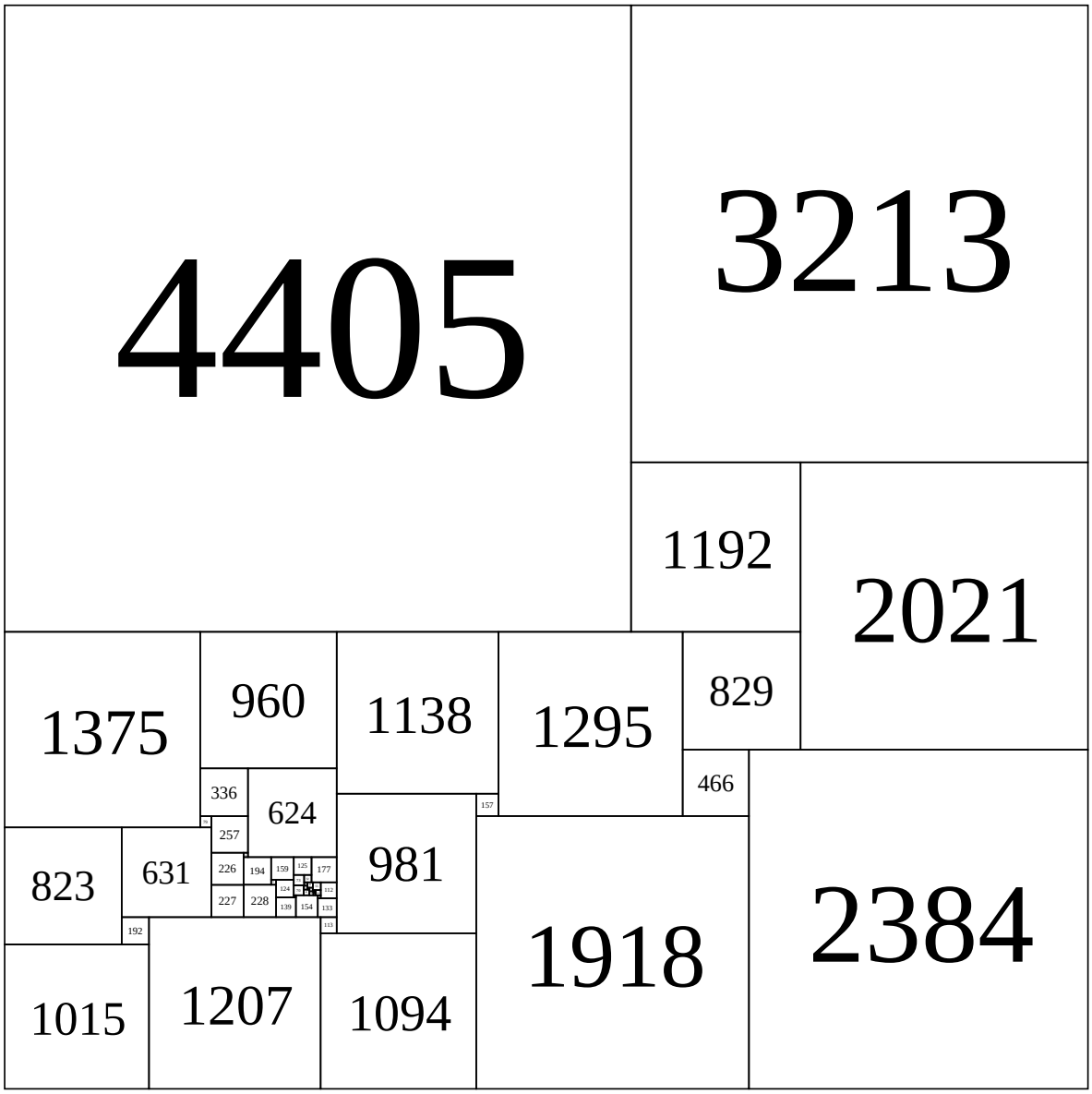
62 7613 B_T 2014



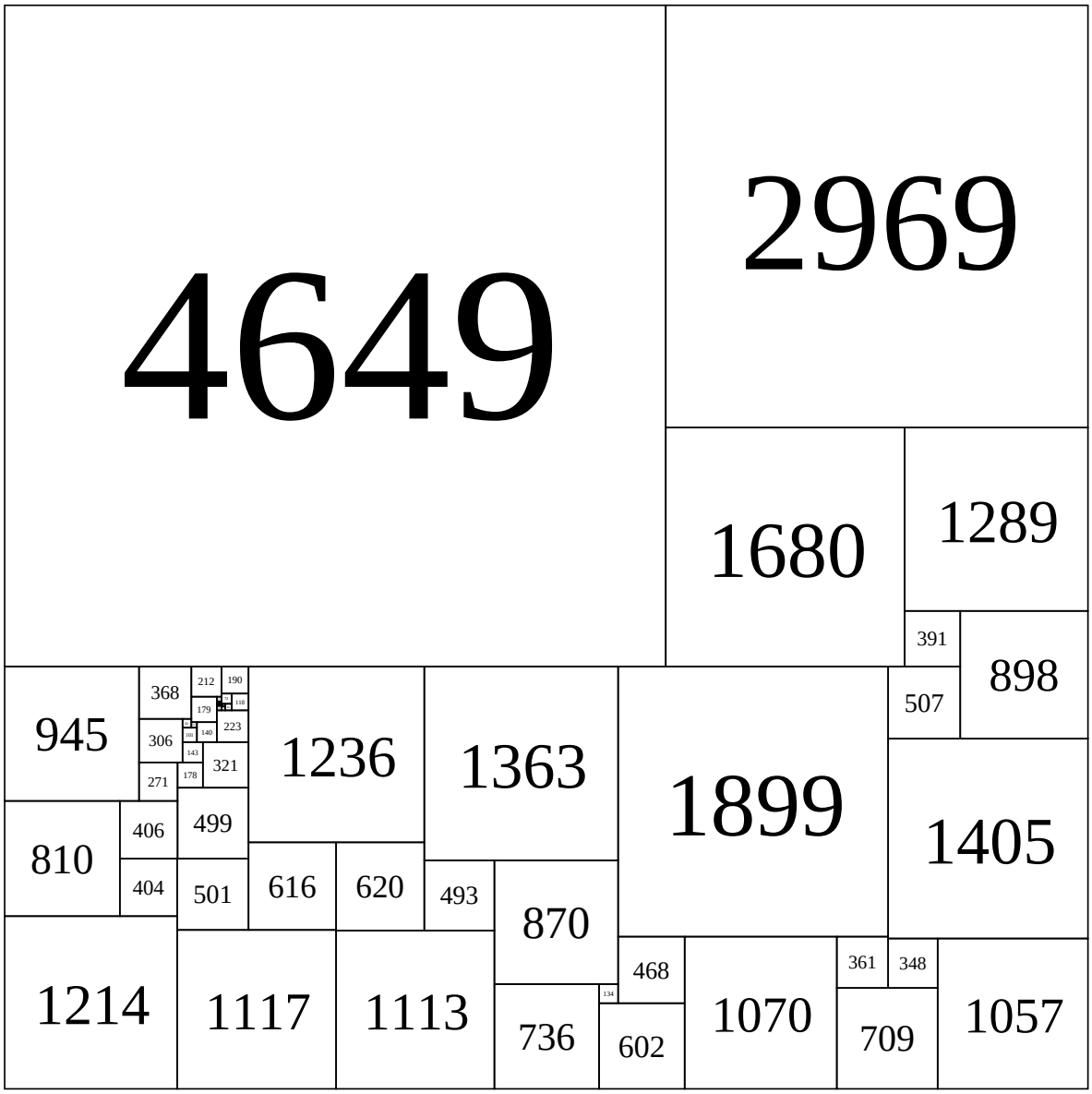
62 7613 B_T 2014



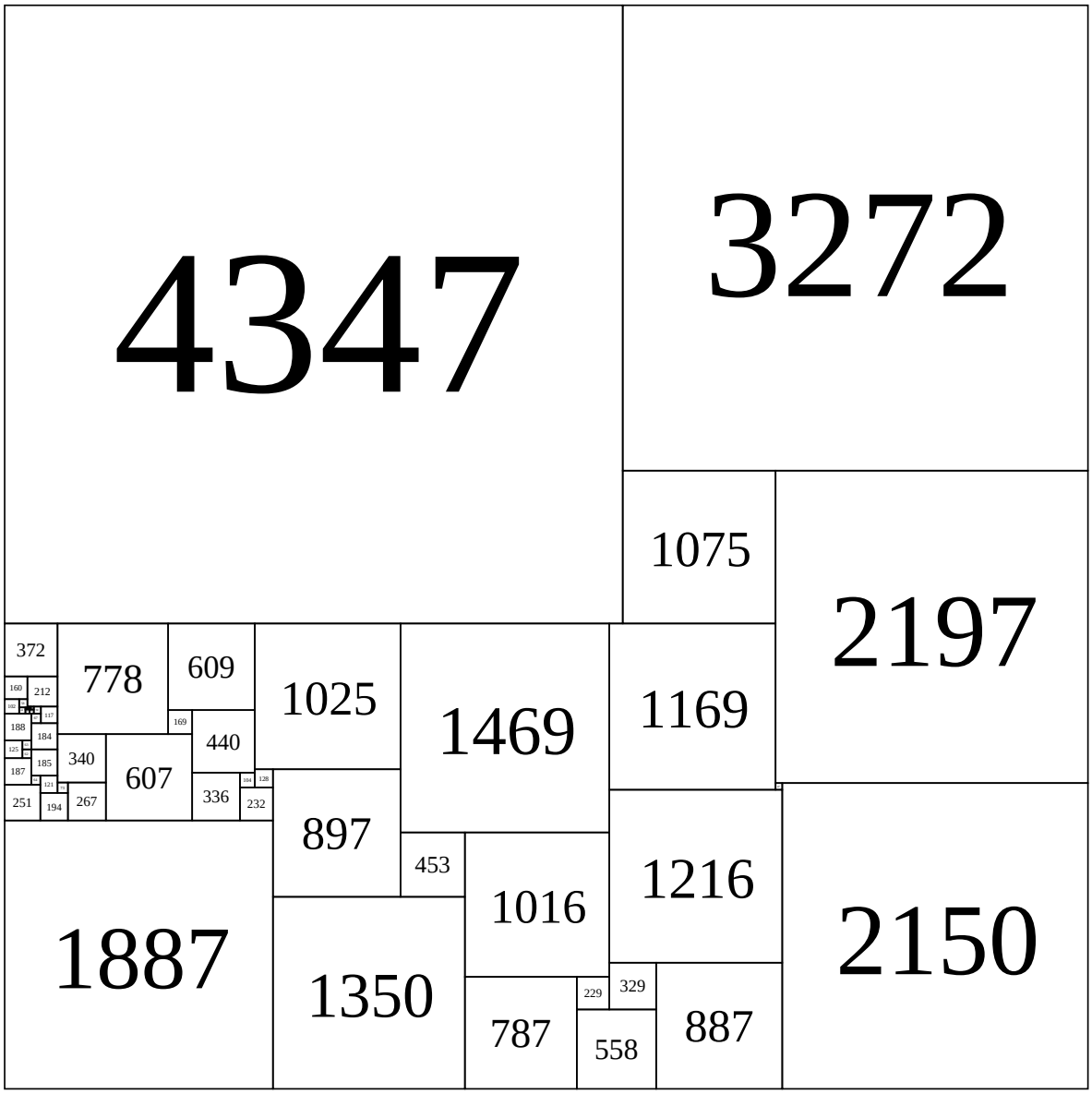
62 7616 B_T 2014



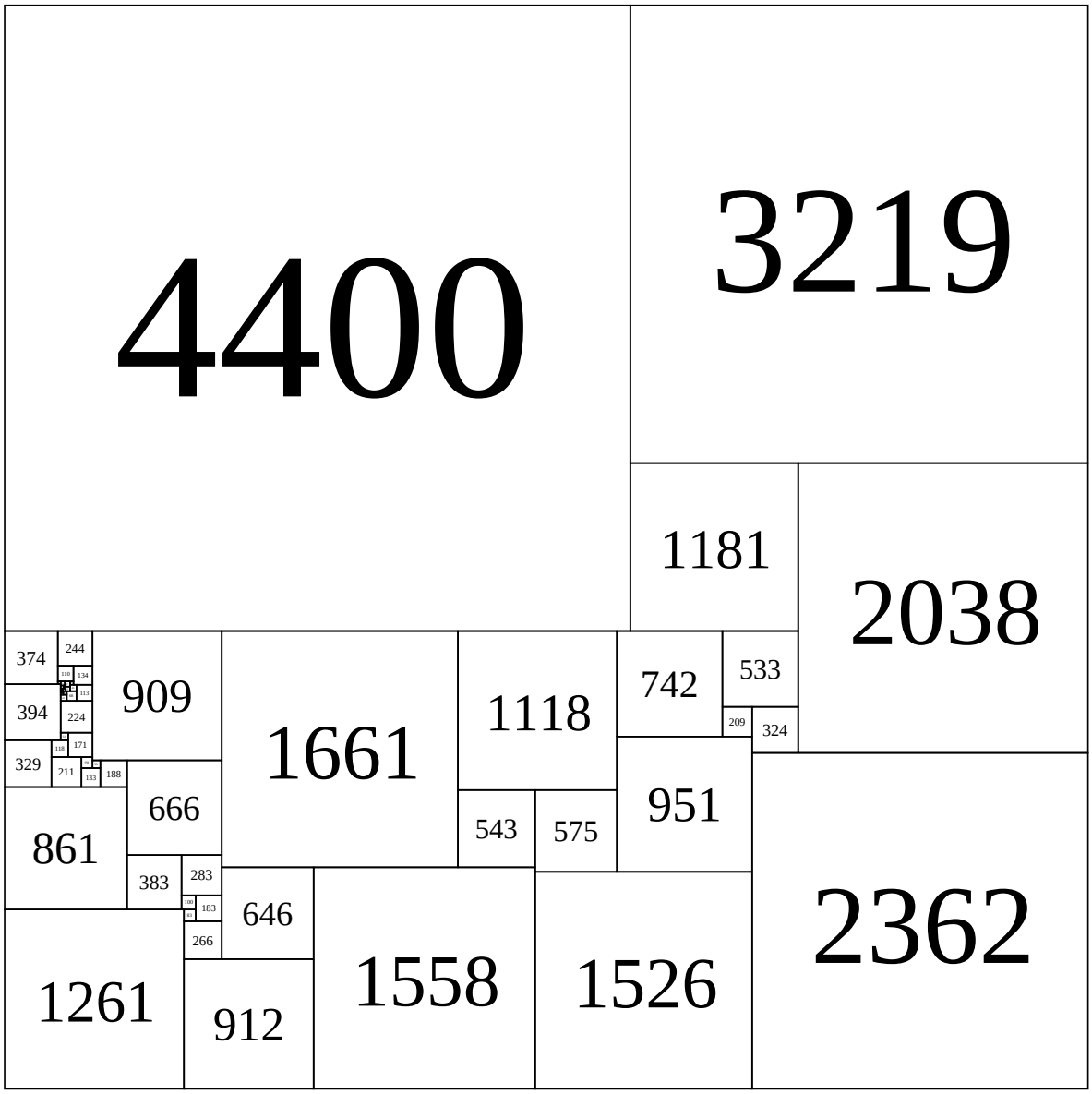
62 7618 B_T 2014



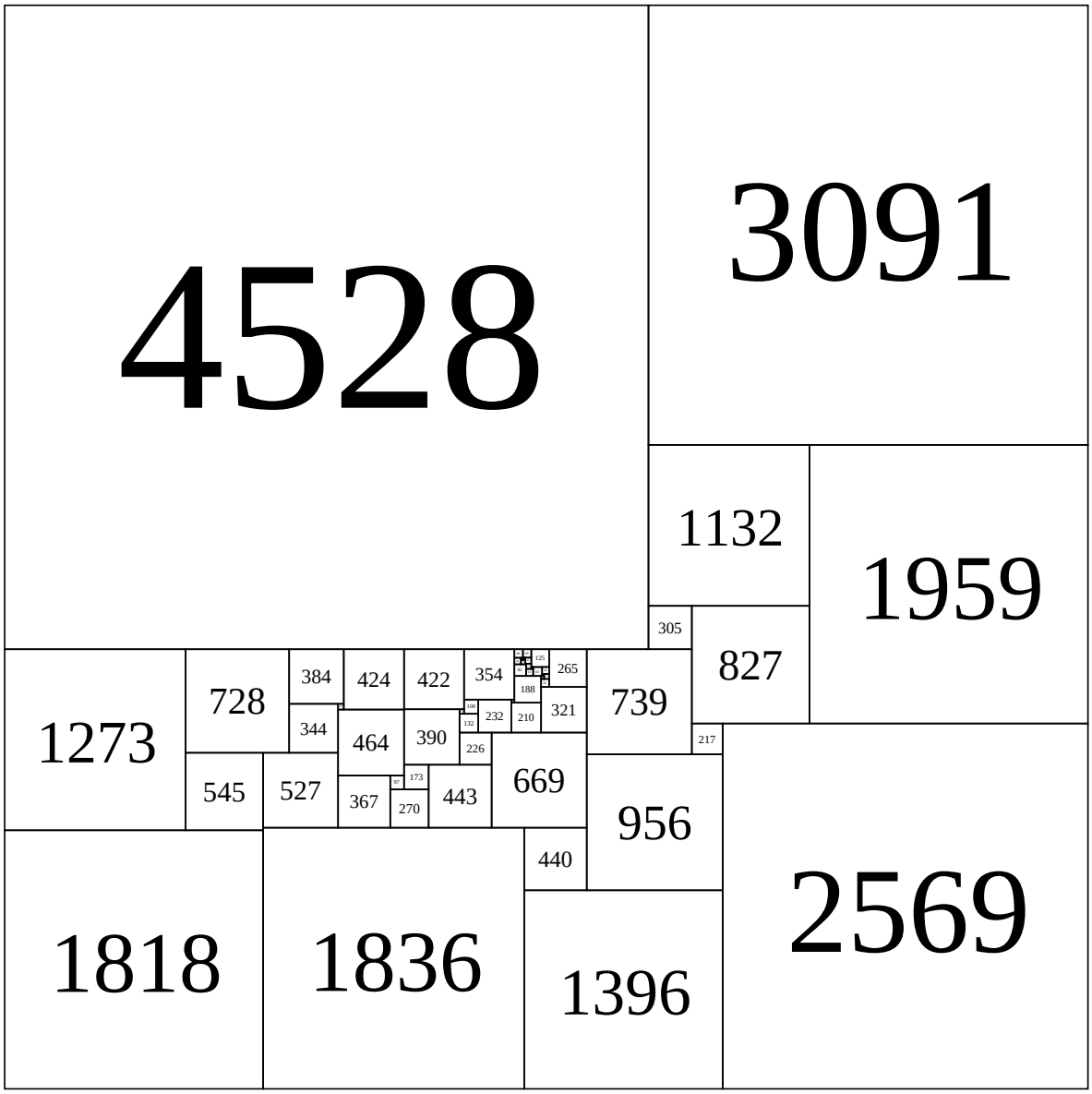
62 7618 B_T 2014



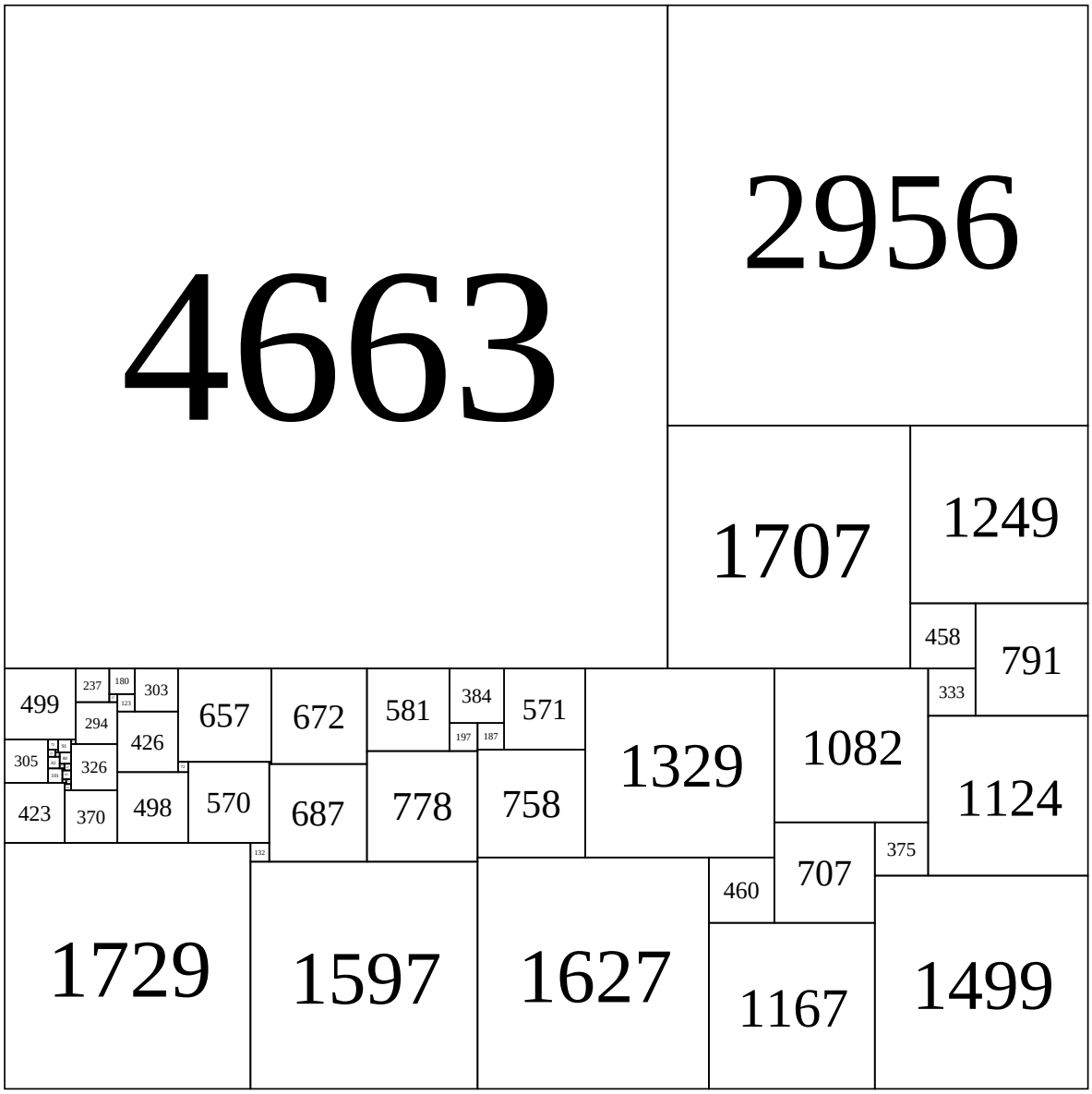
62 7619 B_T 2014



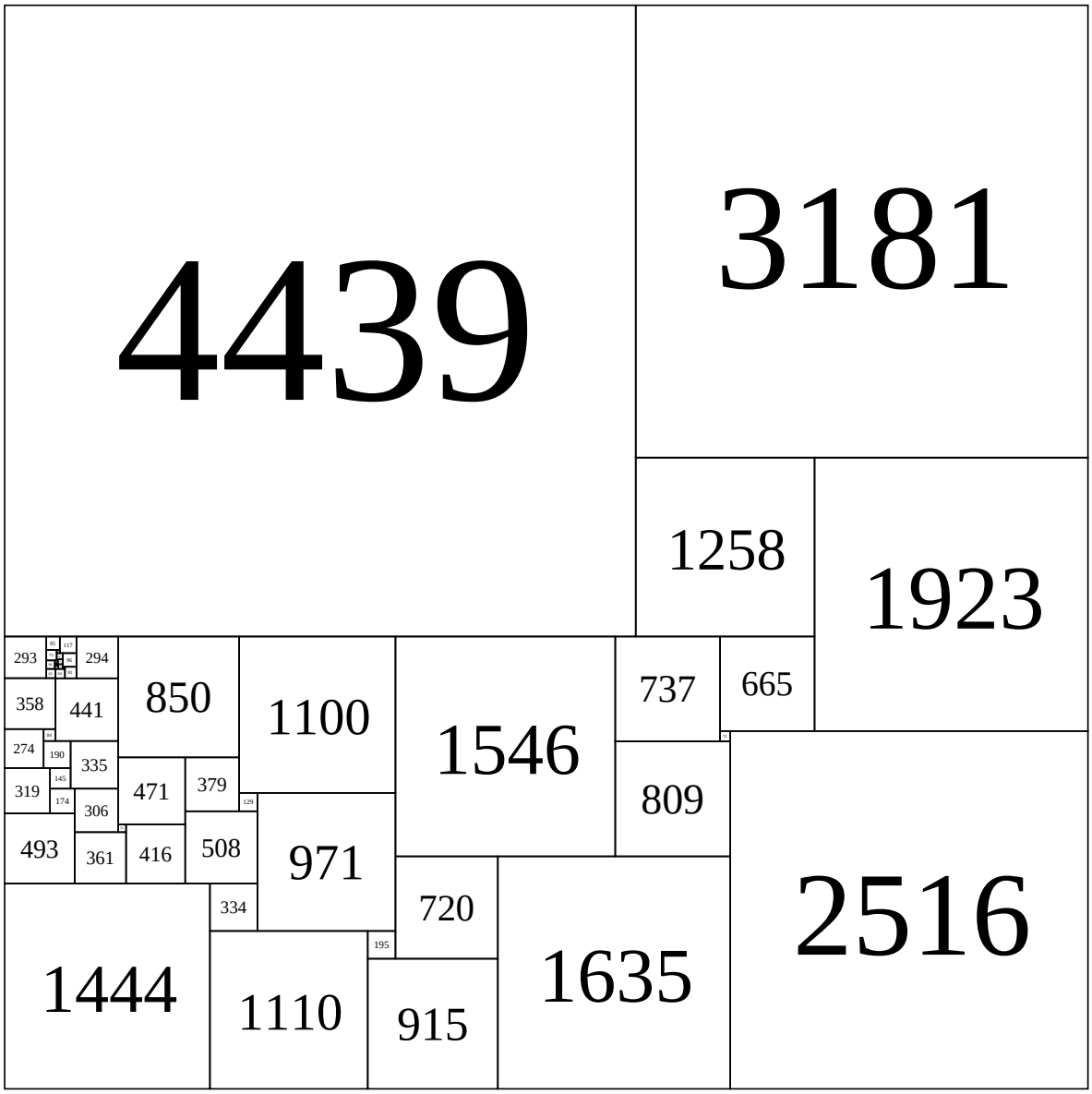
62 7619 B_T 2014



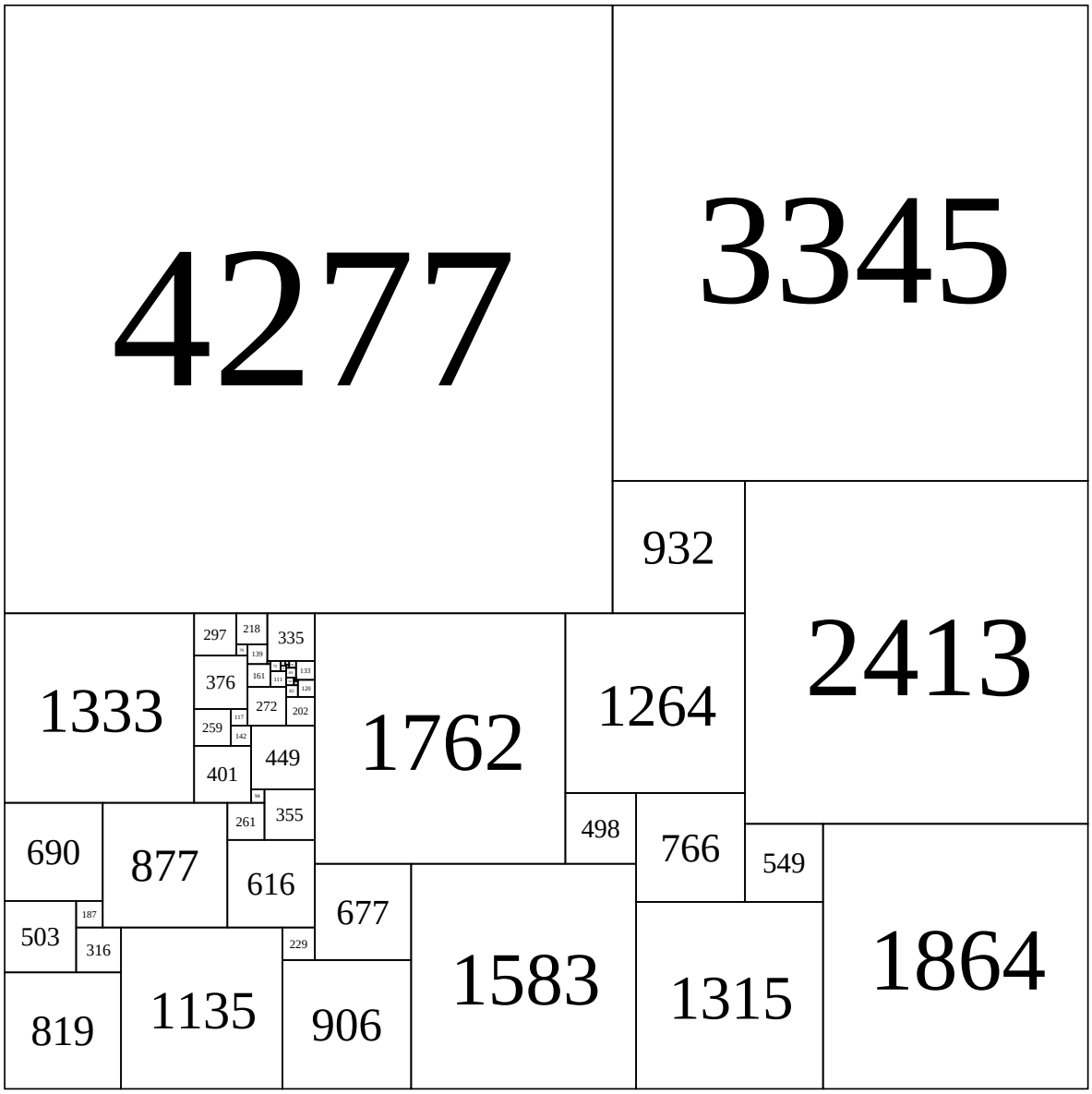
62 7619 BLM 2018 <-- 62 7314 B_T 2014



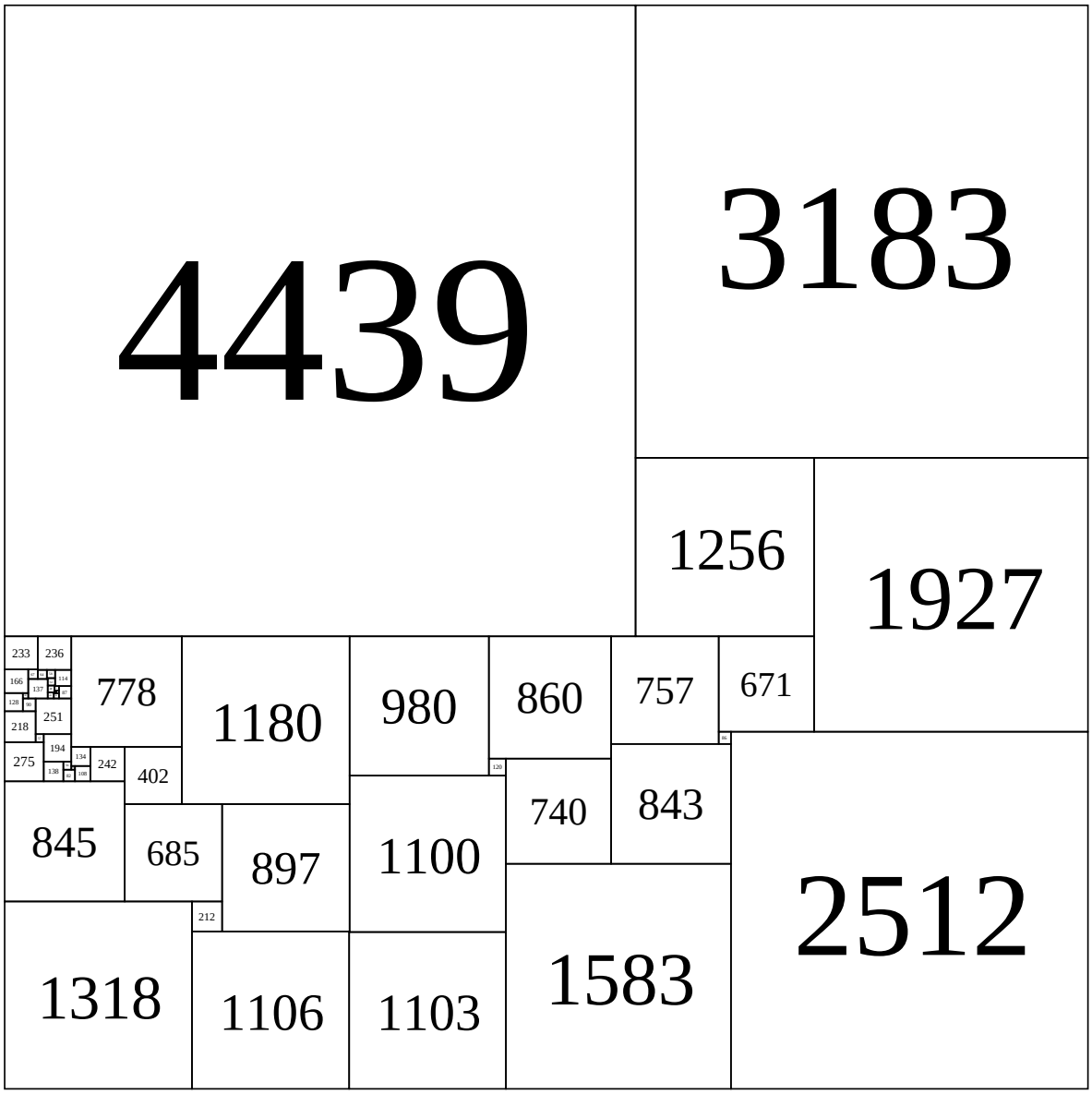
62 7619 B_T 2014



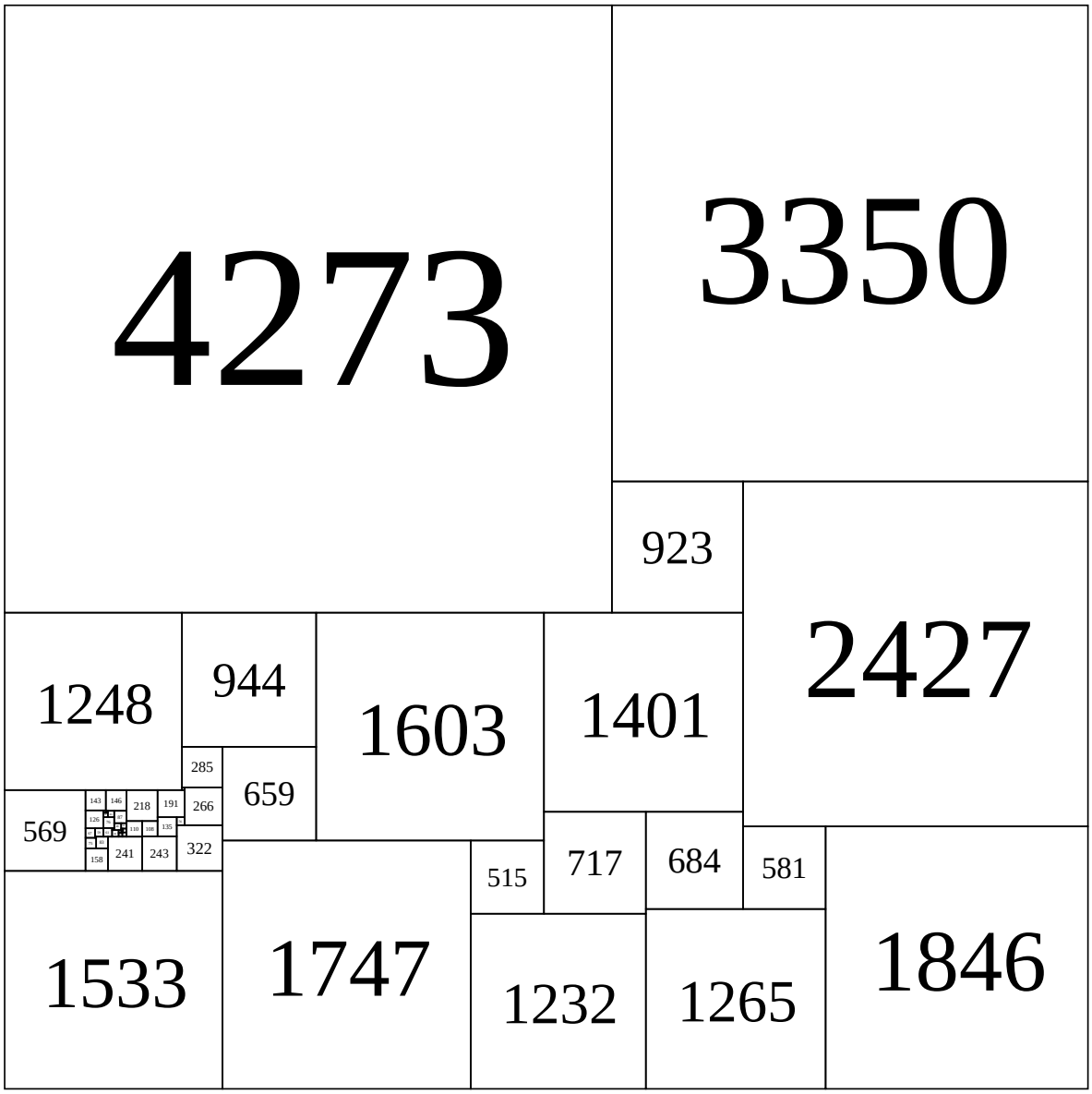
62 7620 B_T 2014



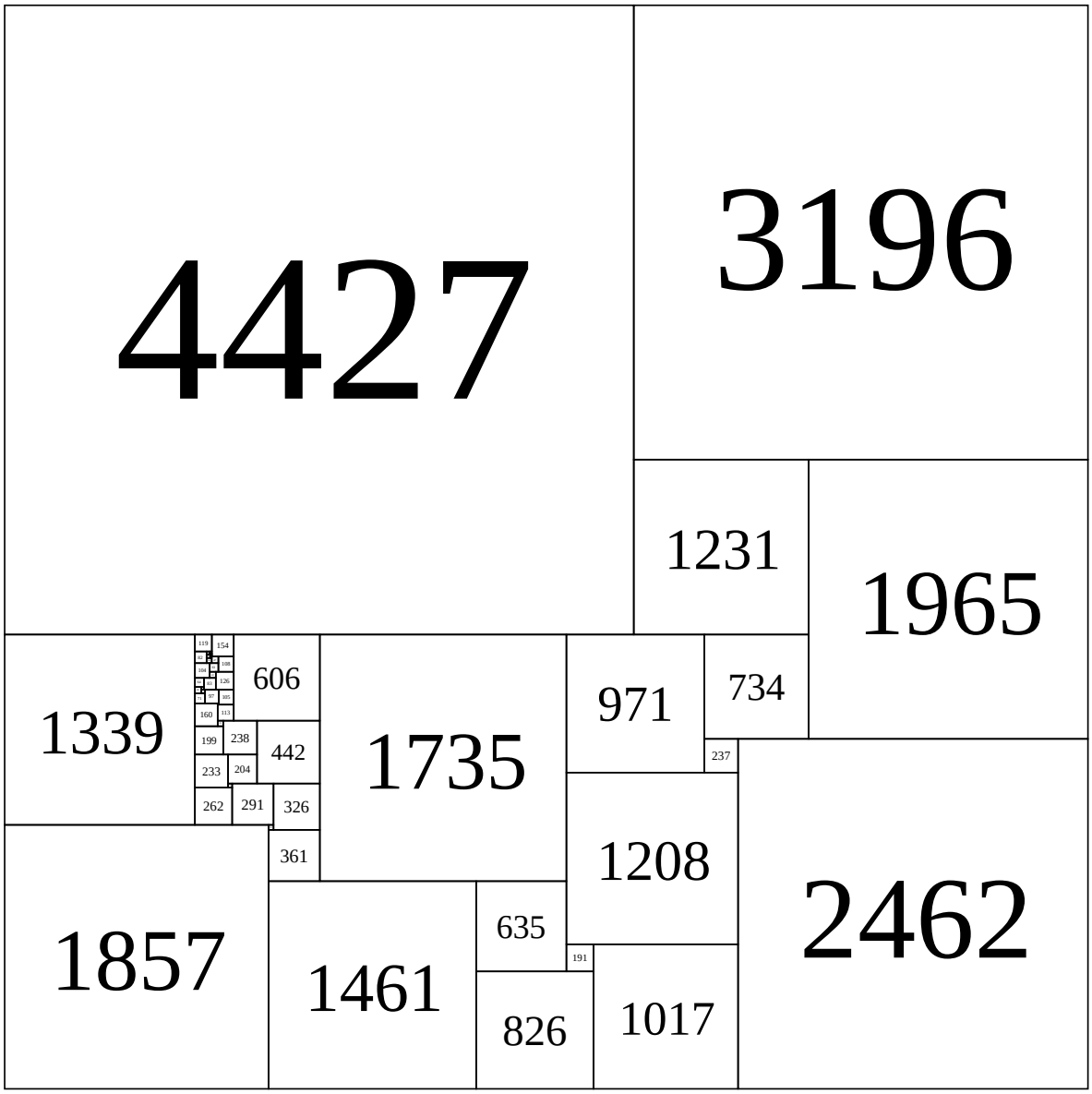
62 7622 B_T 2014



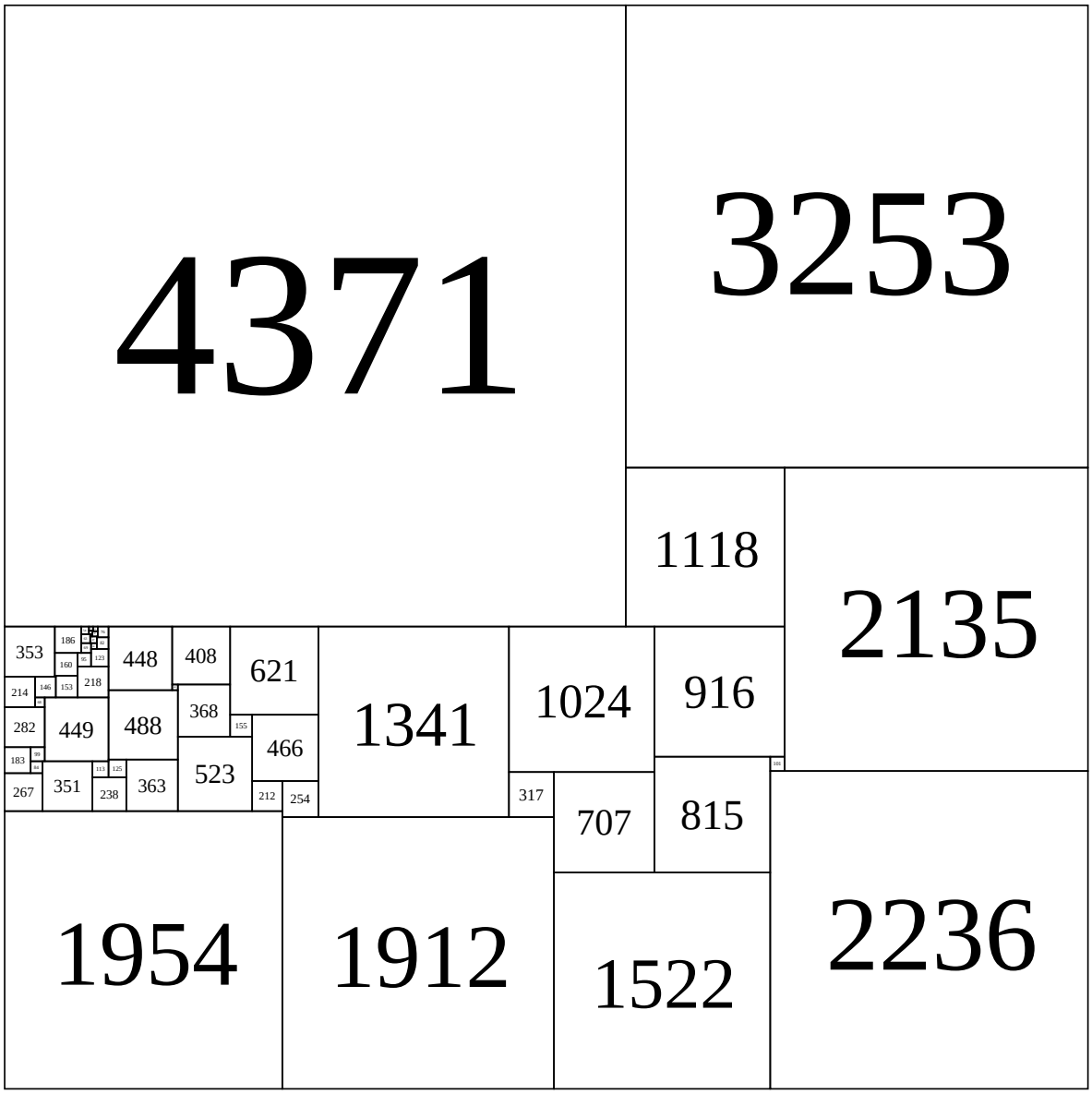
62 7622 B_T 2014



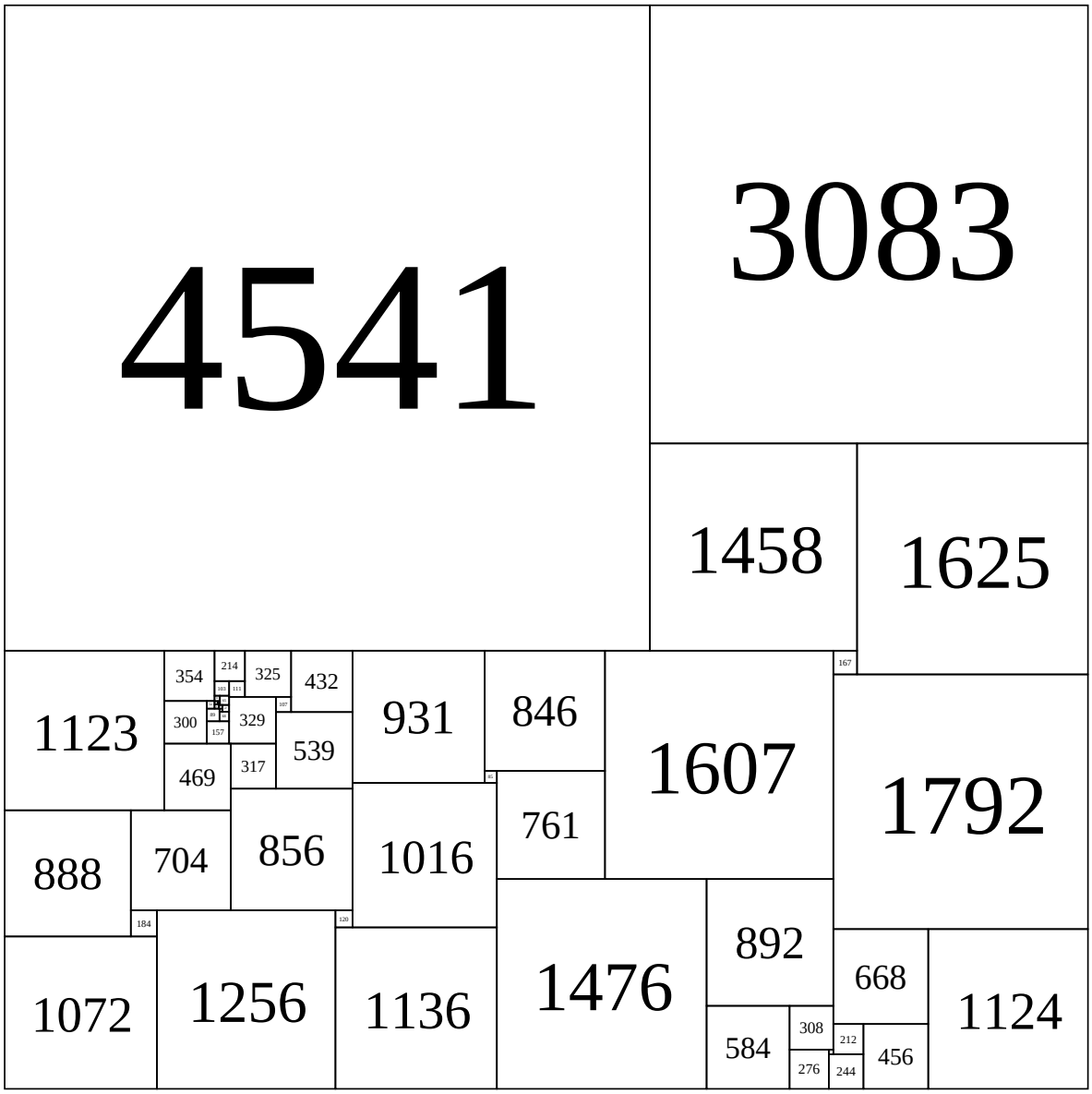
62 7623 B_T 2014



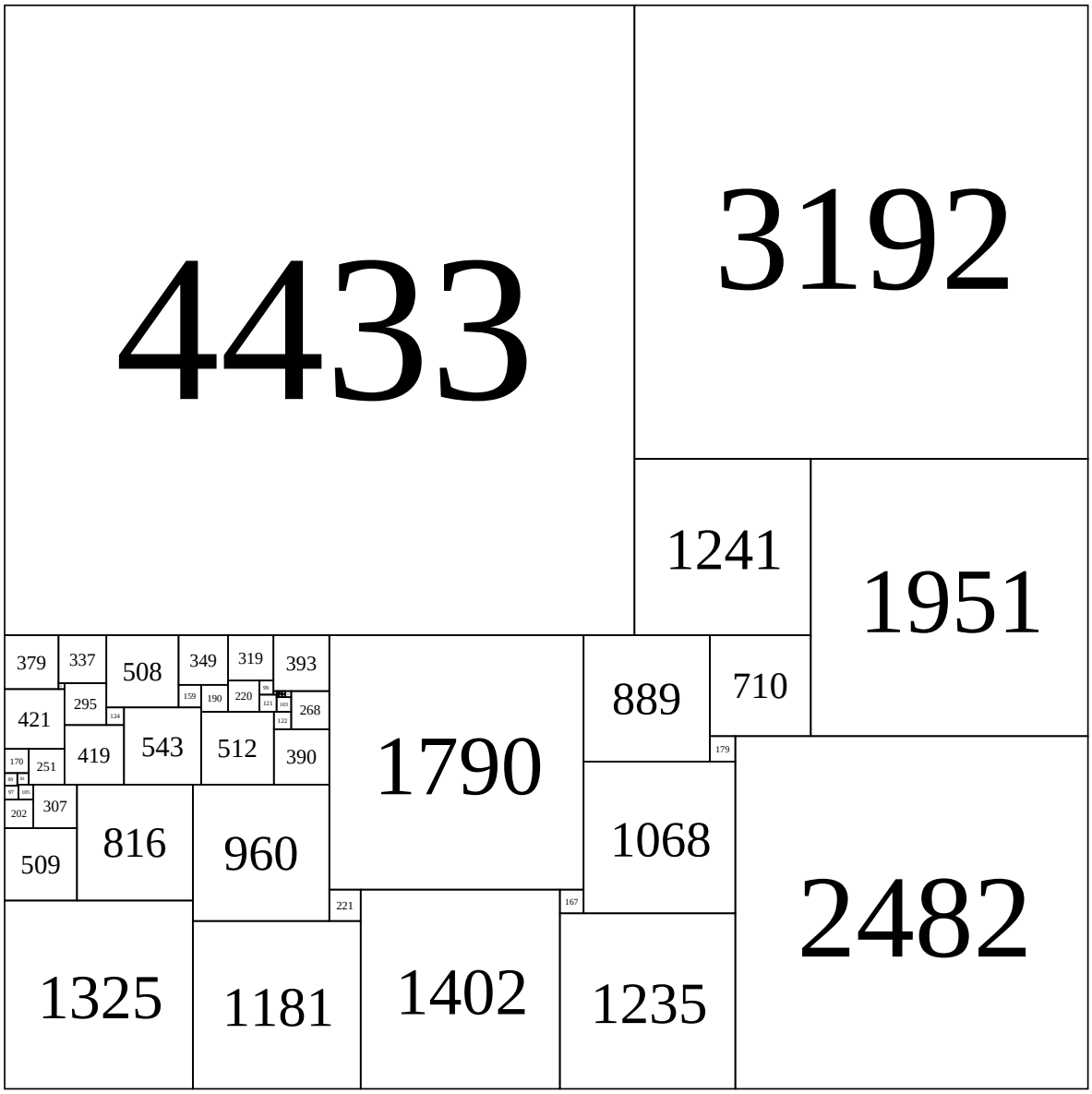
62 7623 B_T 2014



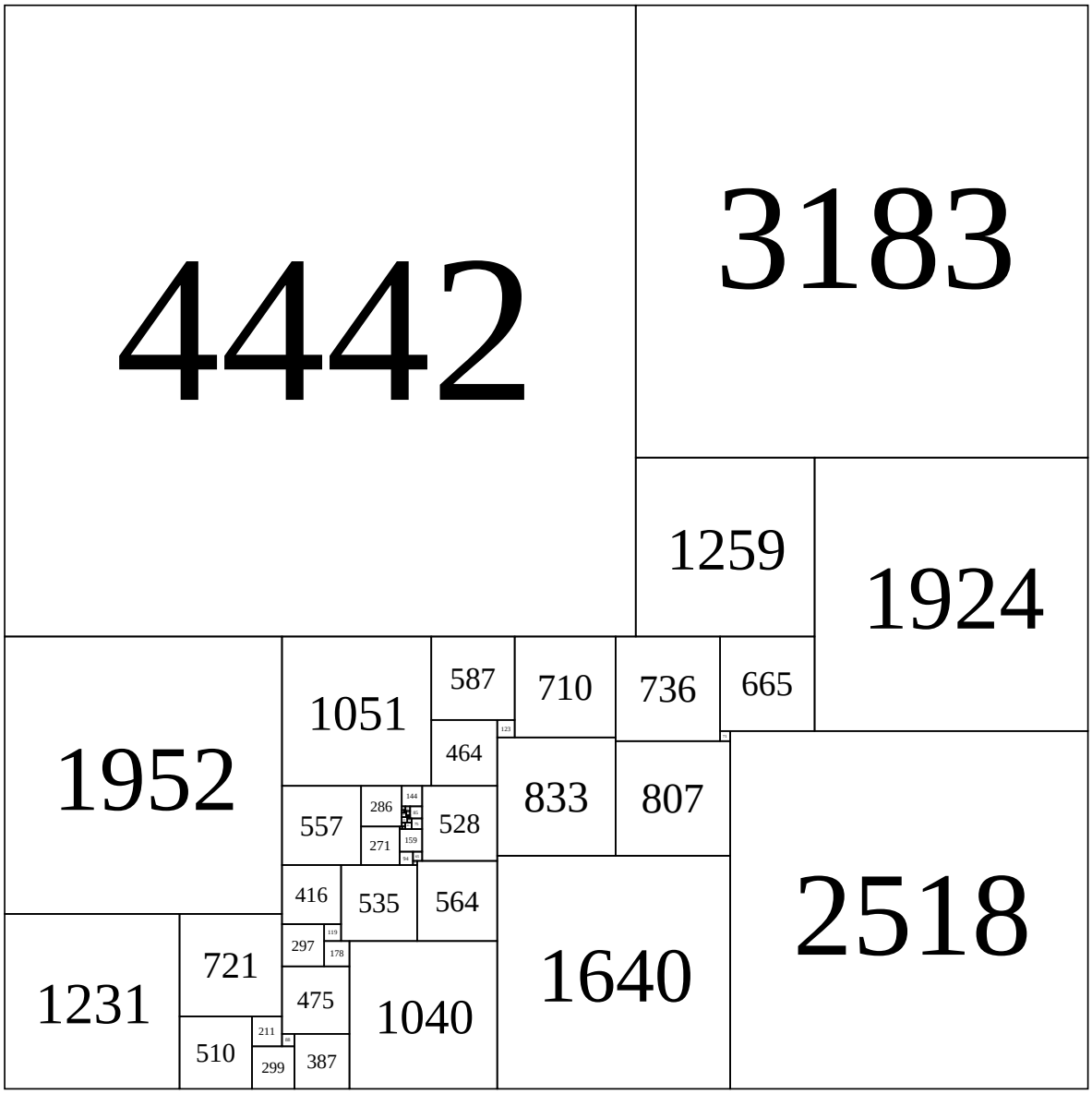
62 7624 B_T 2014



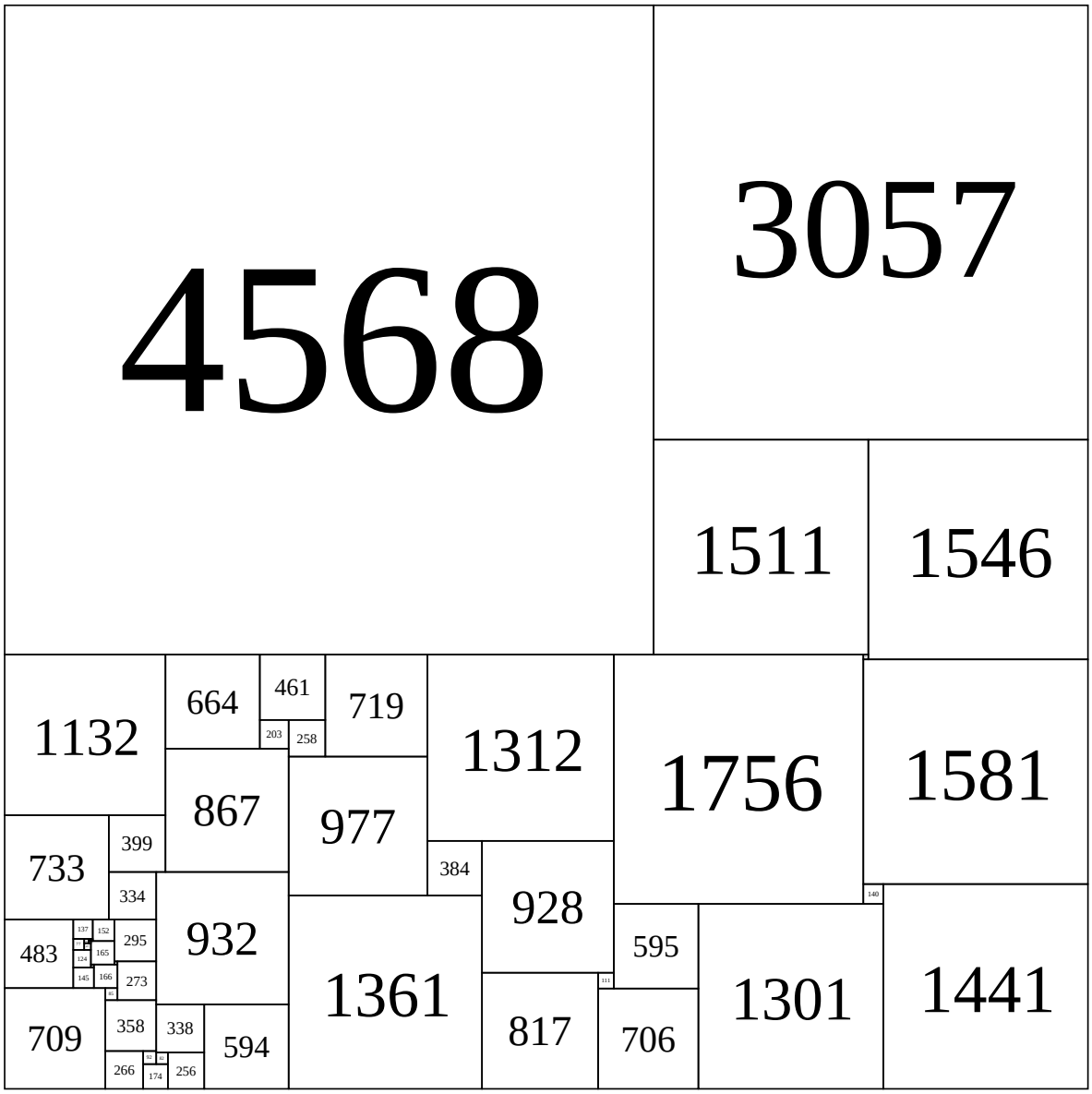
62 7624 B_T 2014



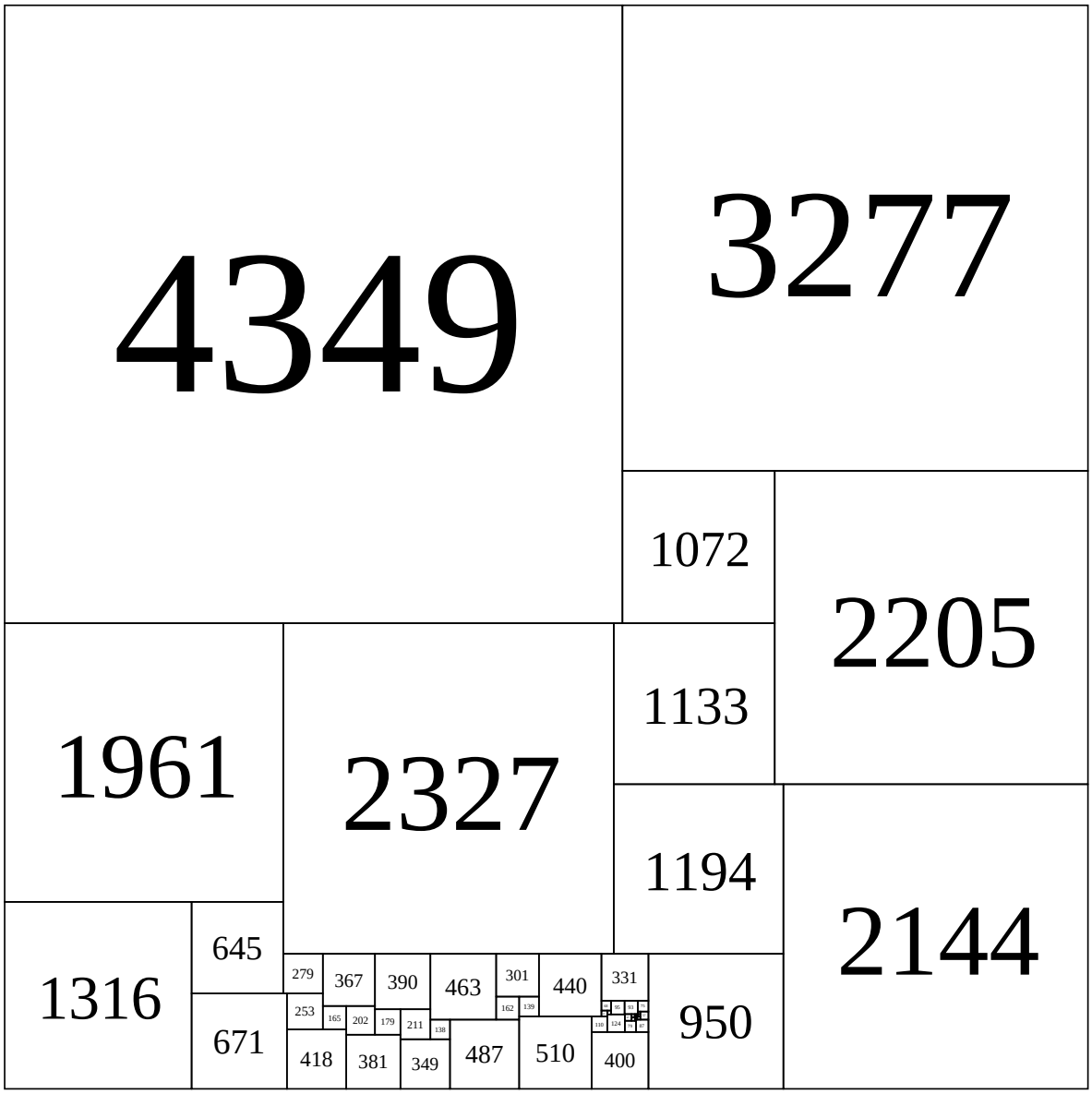
62 7625 B_T 2014



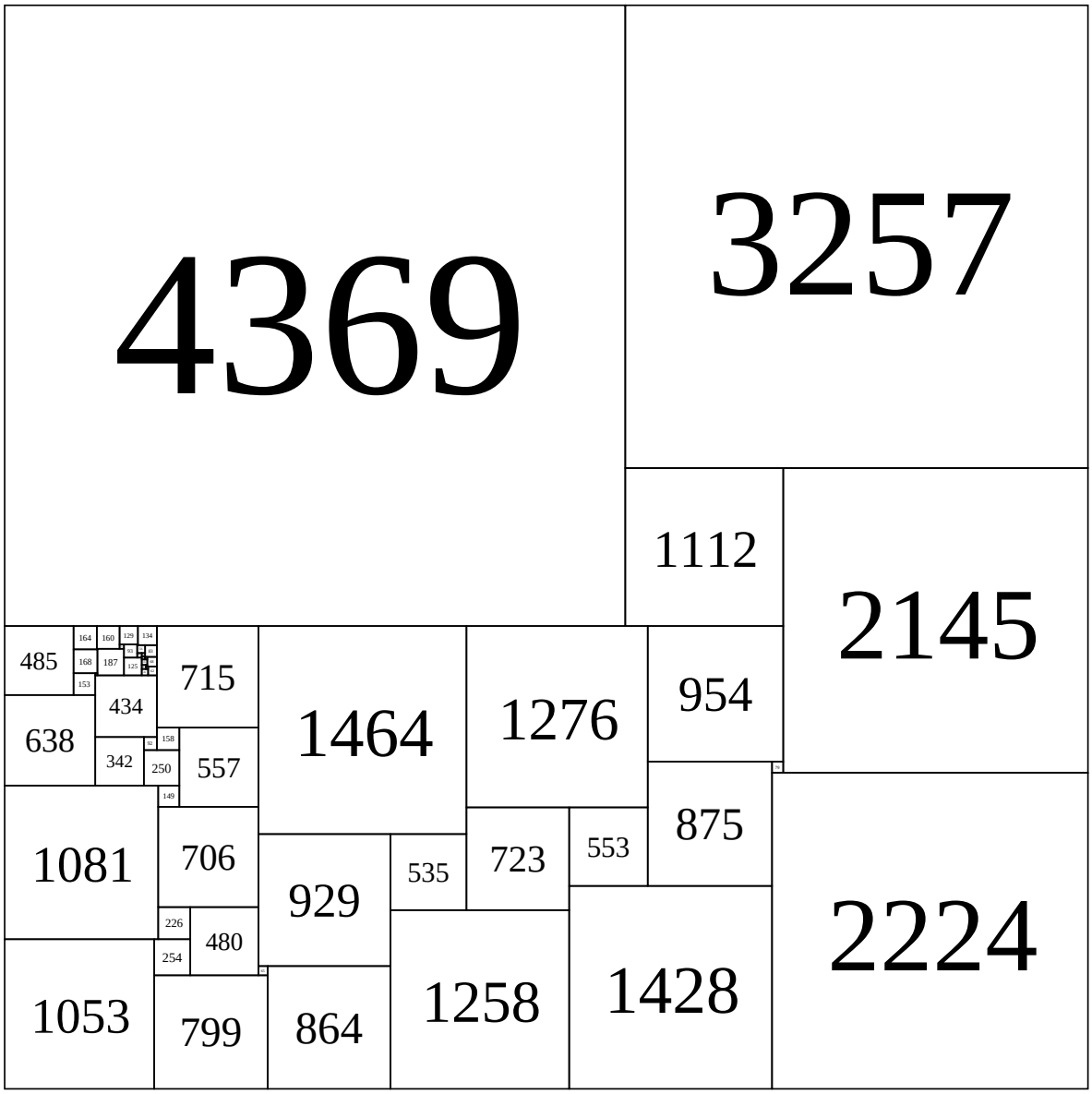
62 7625 B_T 2014



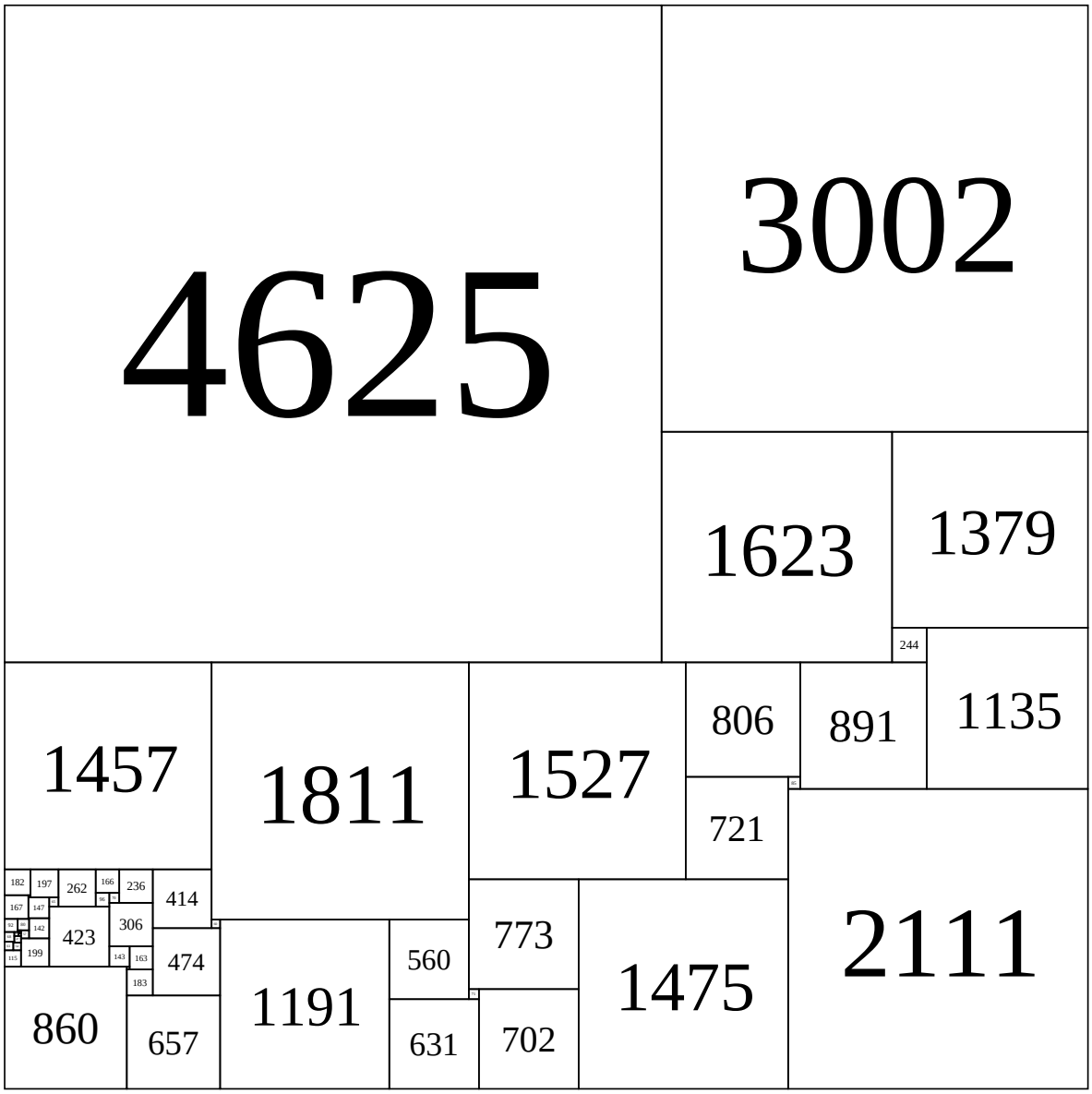
62 7625 B_T 2014



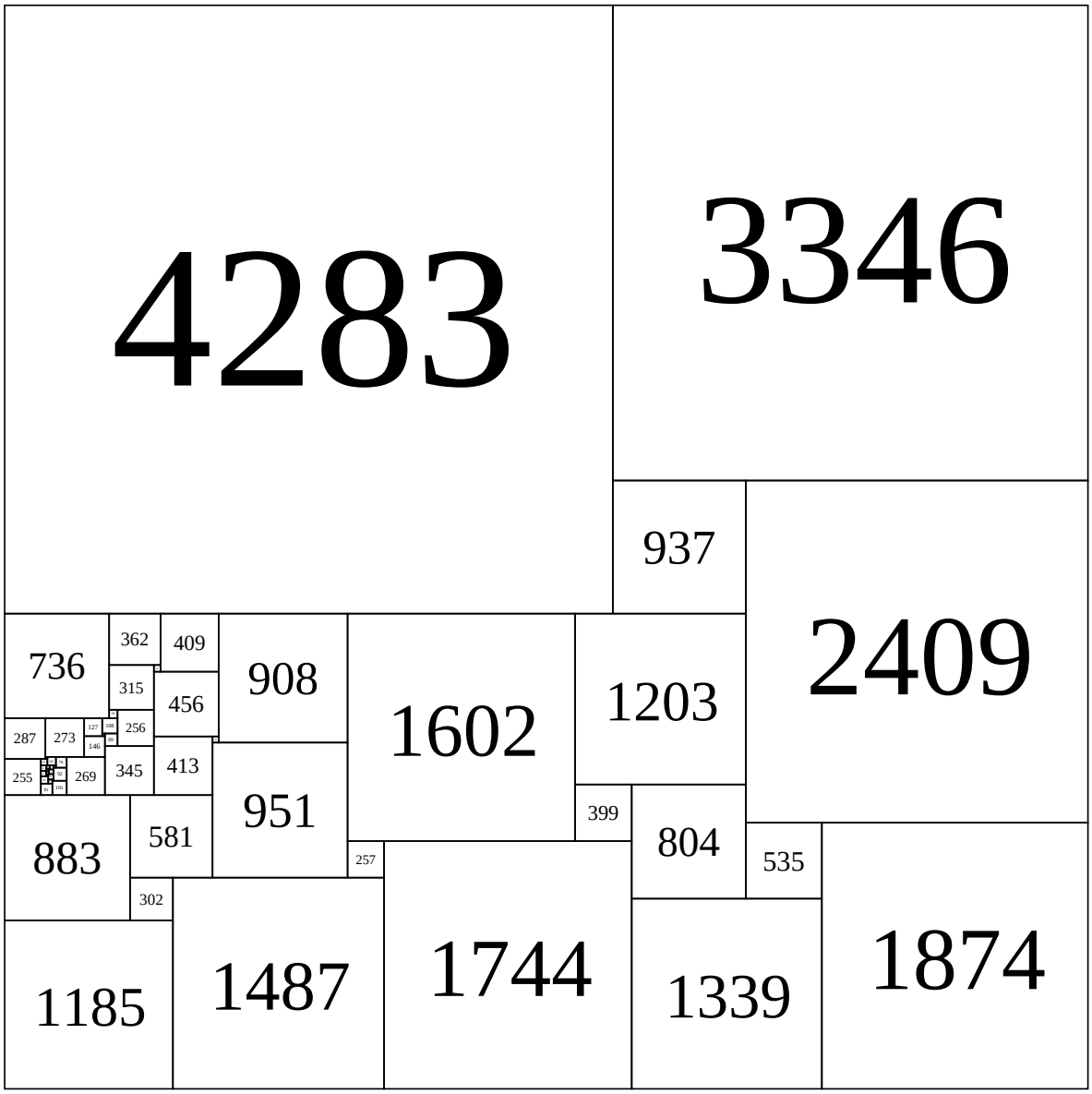
62 7626 B_T 2014



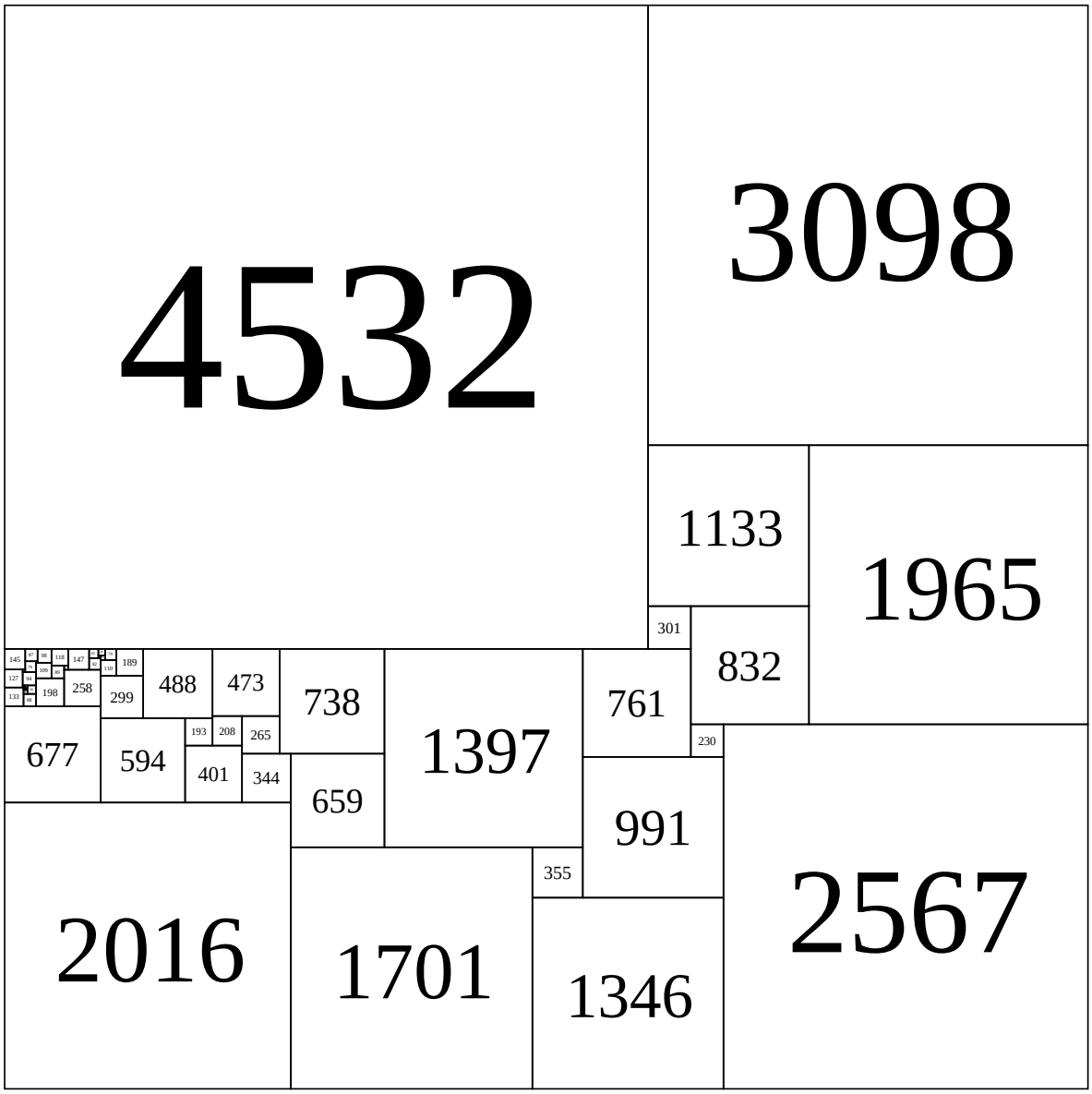
62 7626 B_T 2014



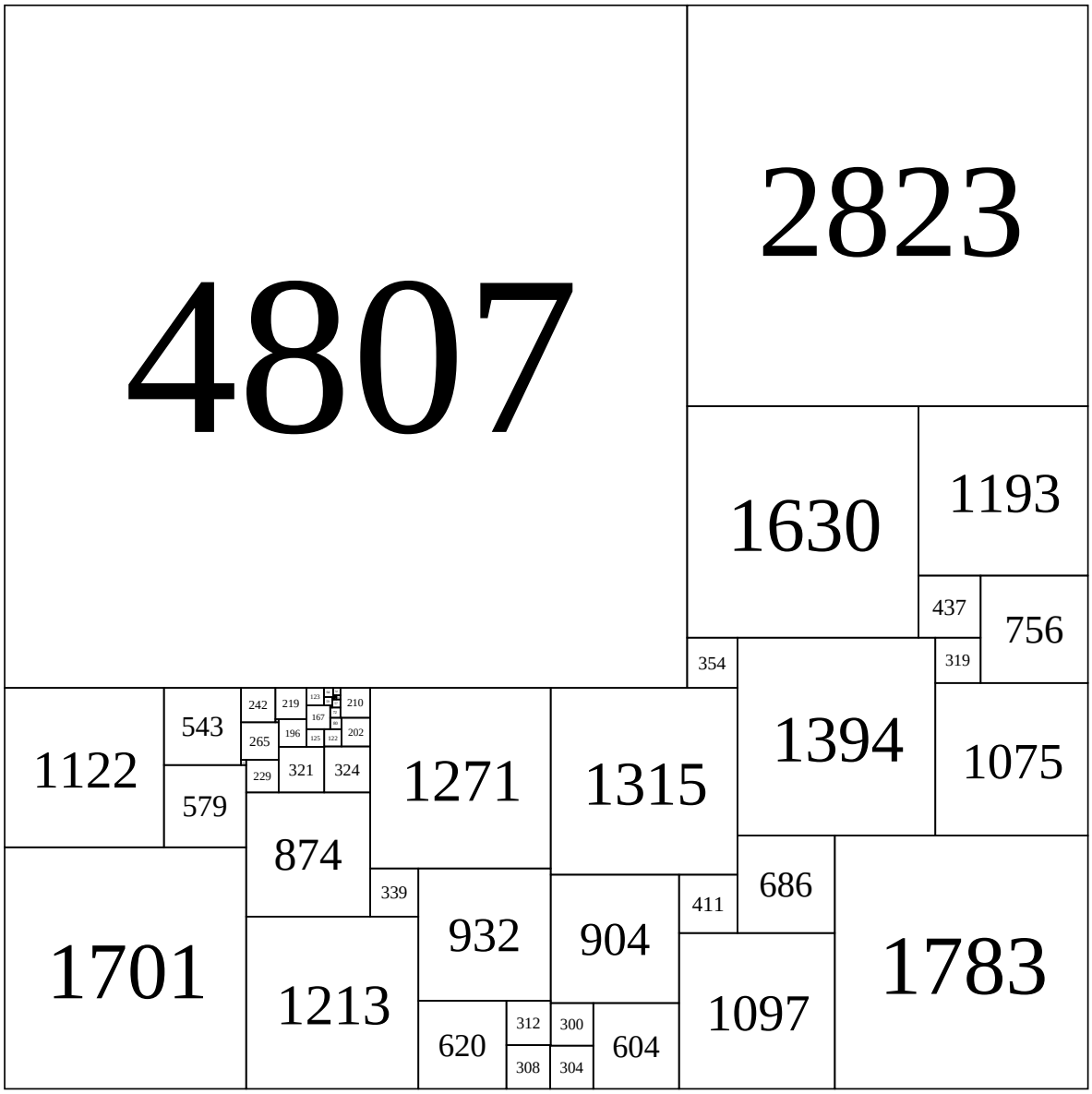
62 7627 B_T 2014



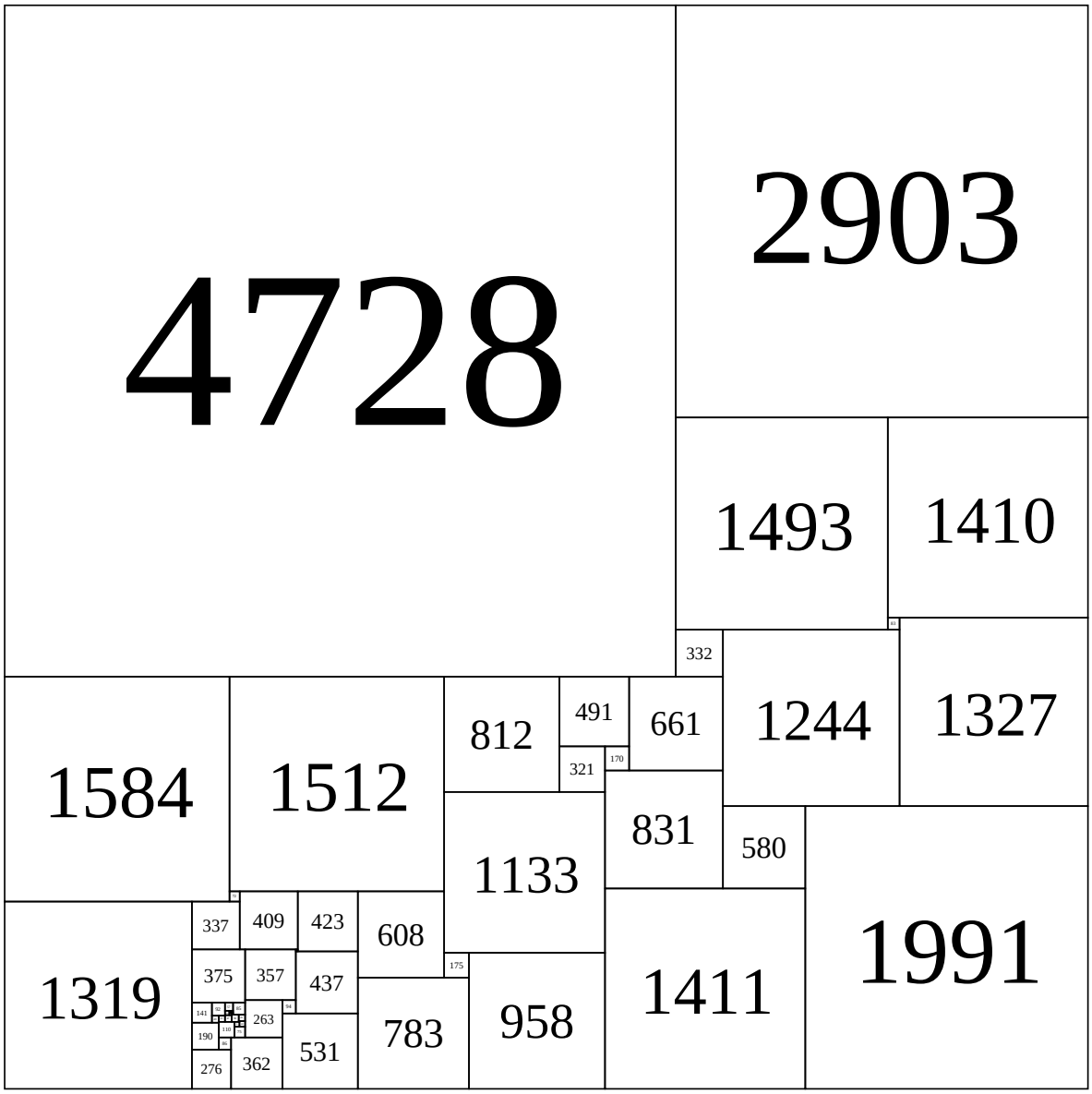
62 7629 B_T 2014



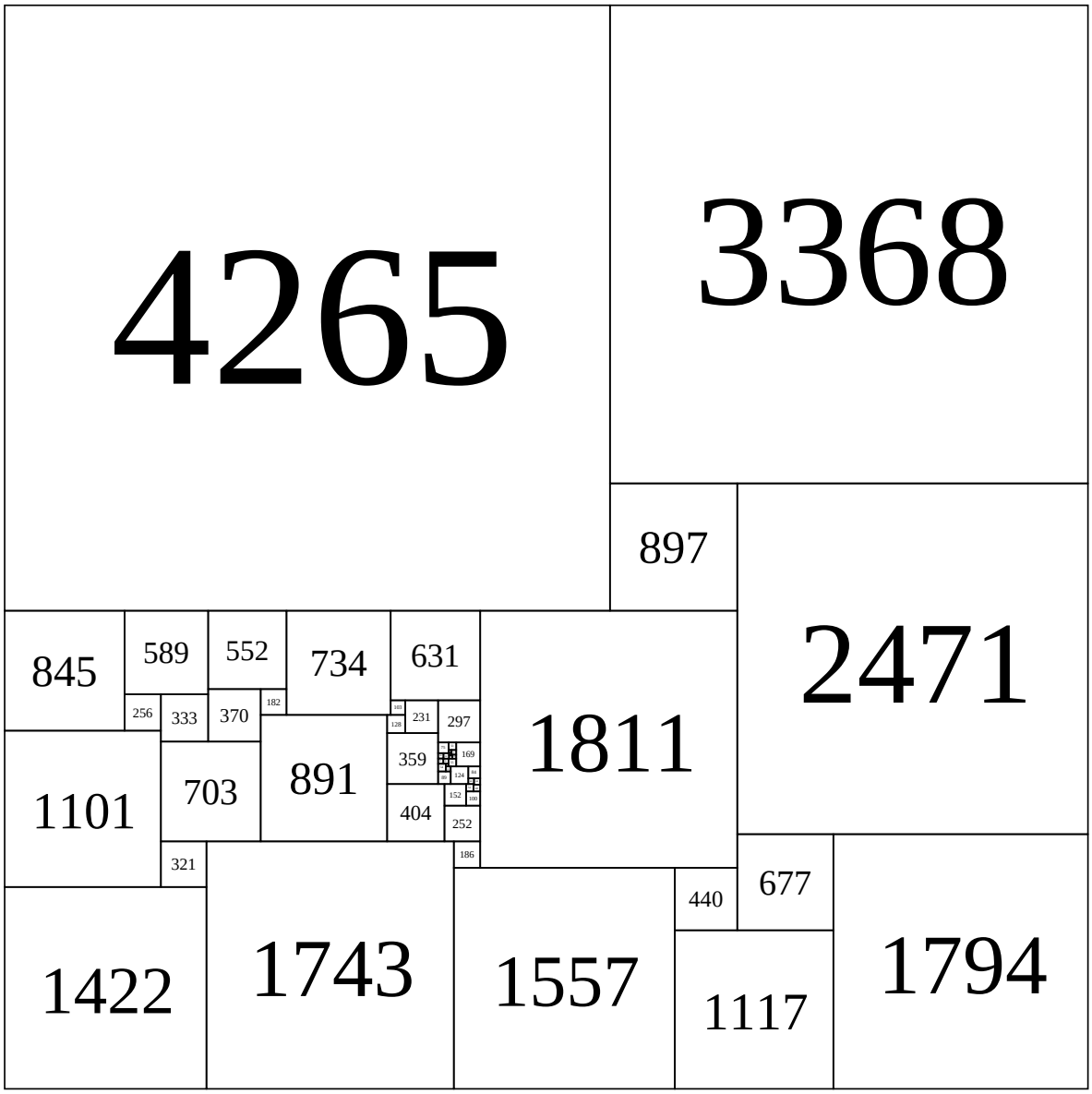
62 7630 BLM 2018 <-- 62 7329 B_T 2014



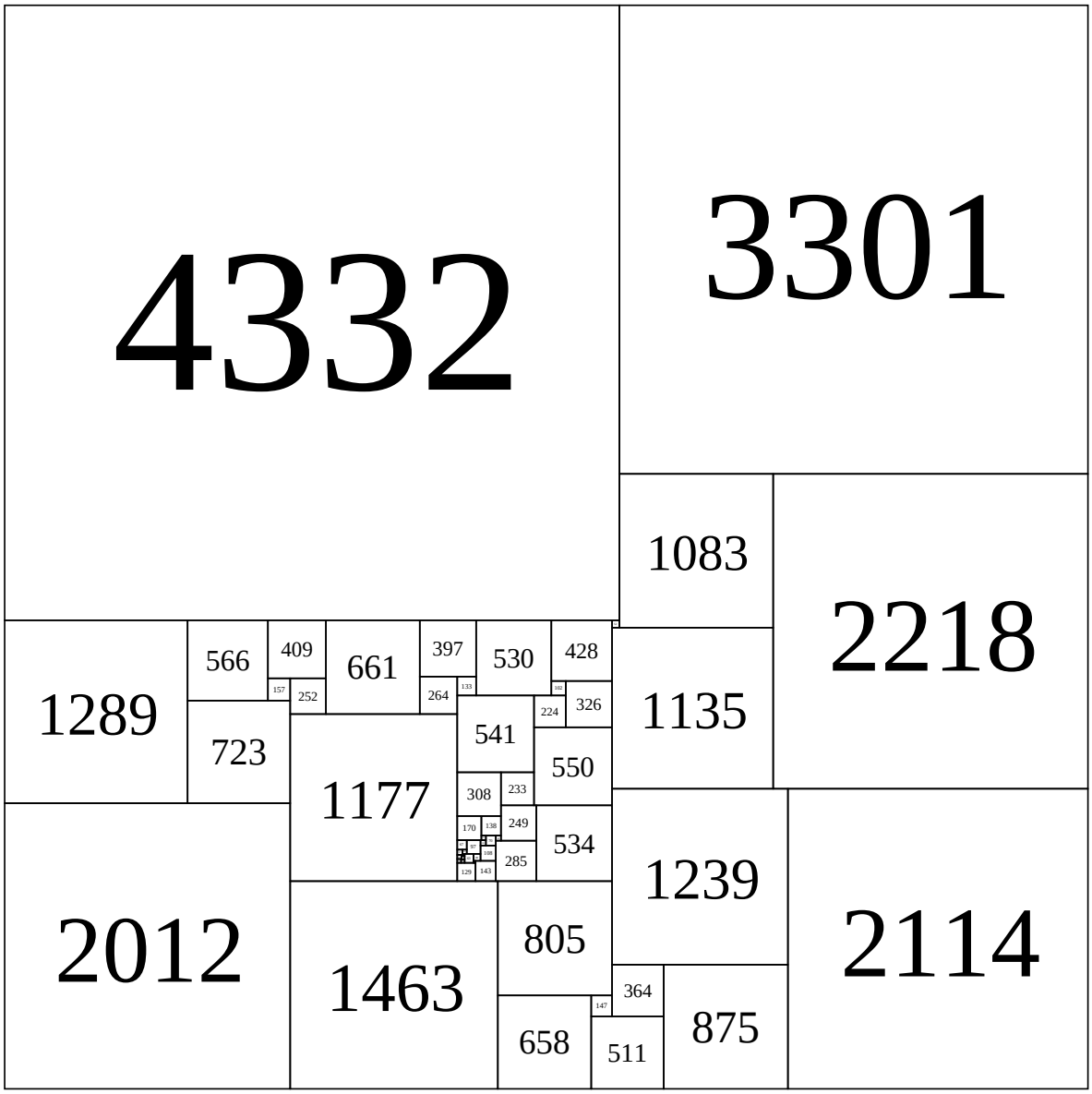
62 7630 BLM 2018 <-- 62 7276 B_T 2014



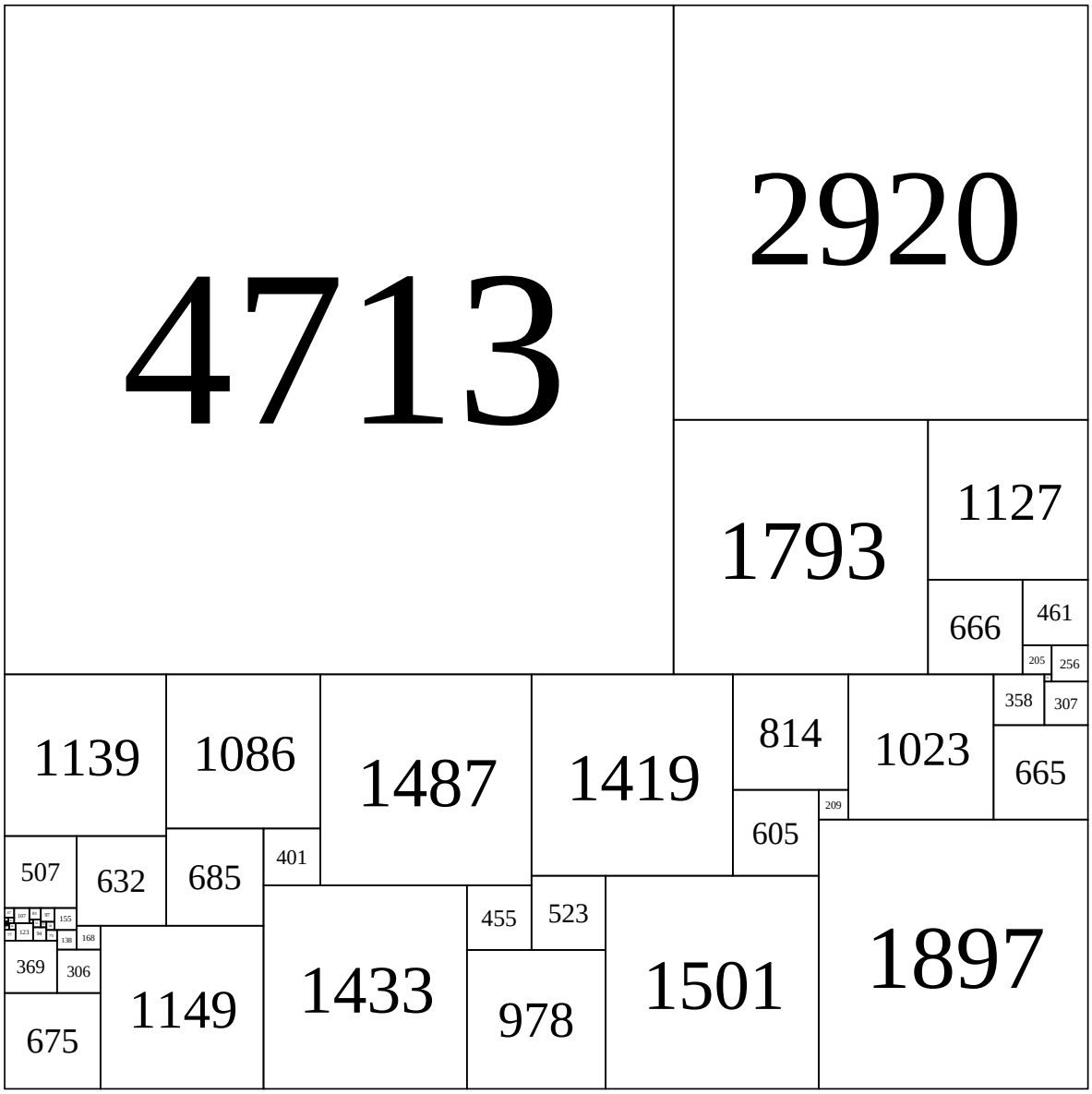
62 7631 BLM 2018 <-- 62 7299 B_T 2014



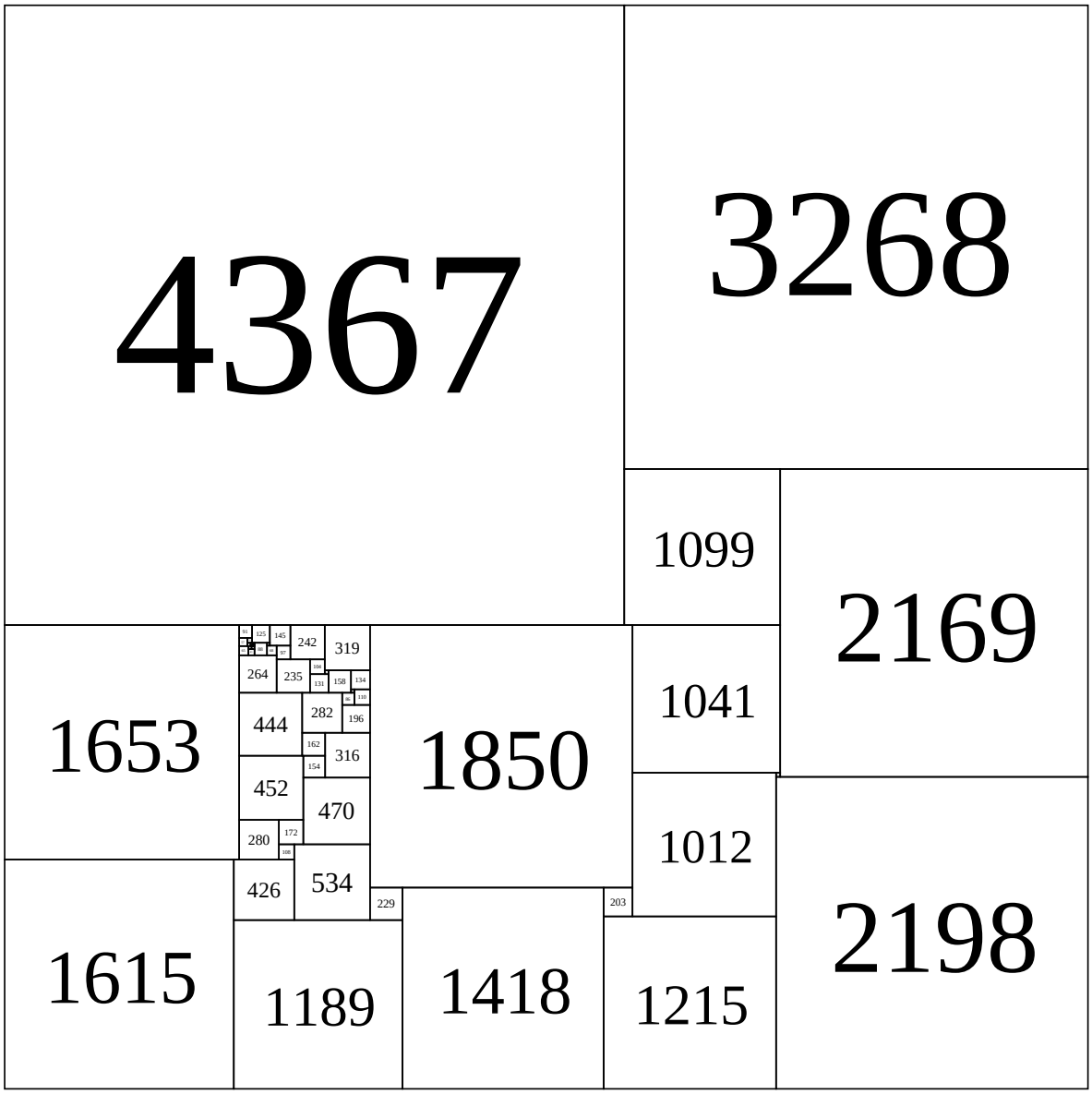
62 7633 B_T 2014



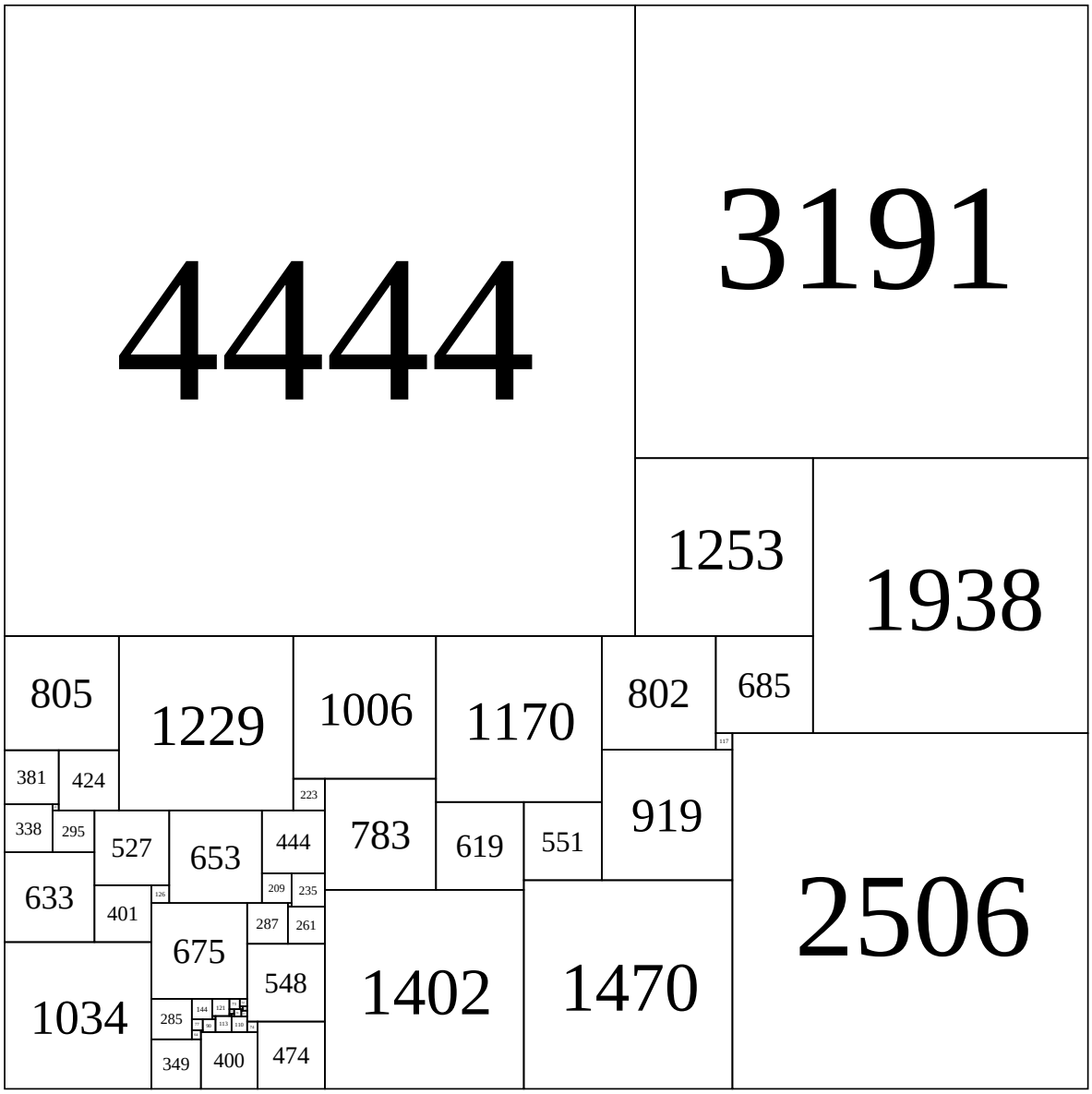
62 7633 BLM 2018



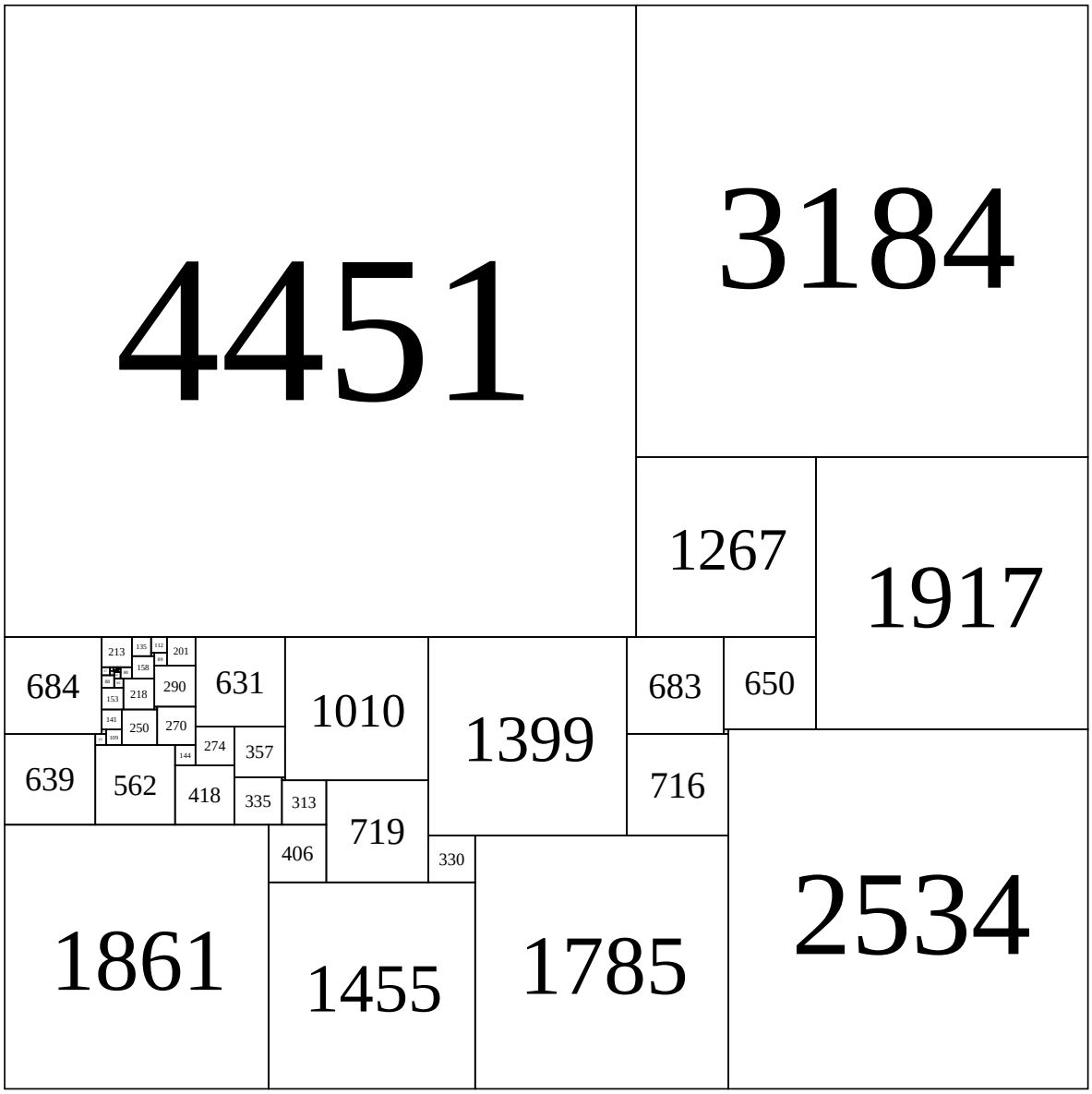
62 7633 B_T 2014



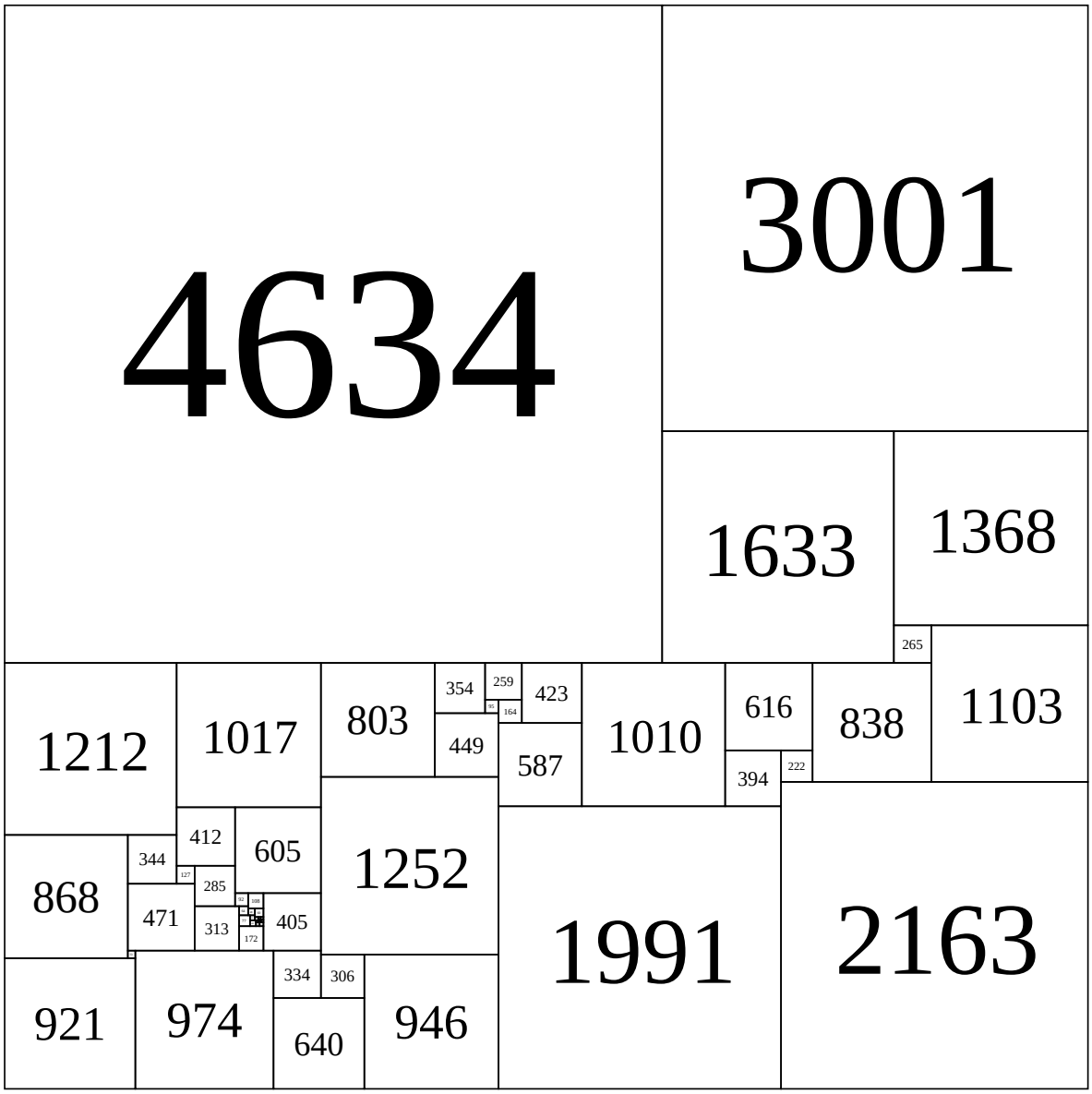
62 7635 B_T 2014



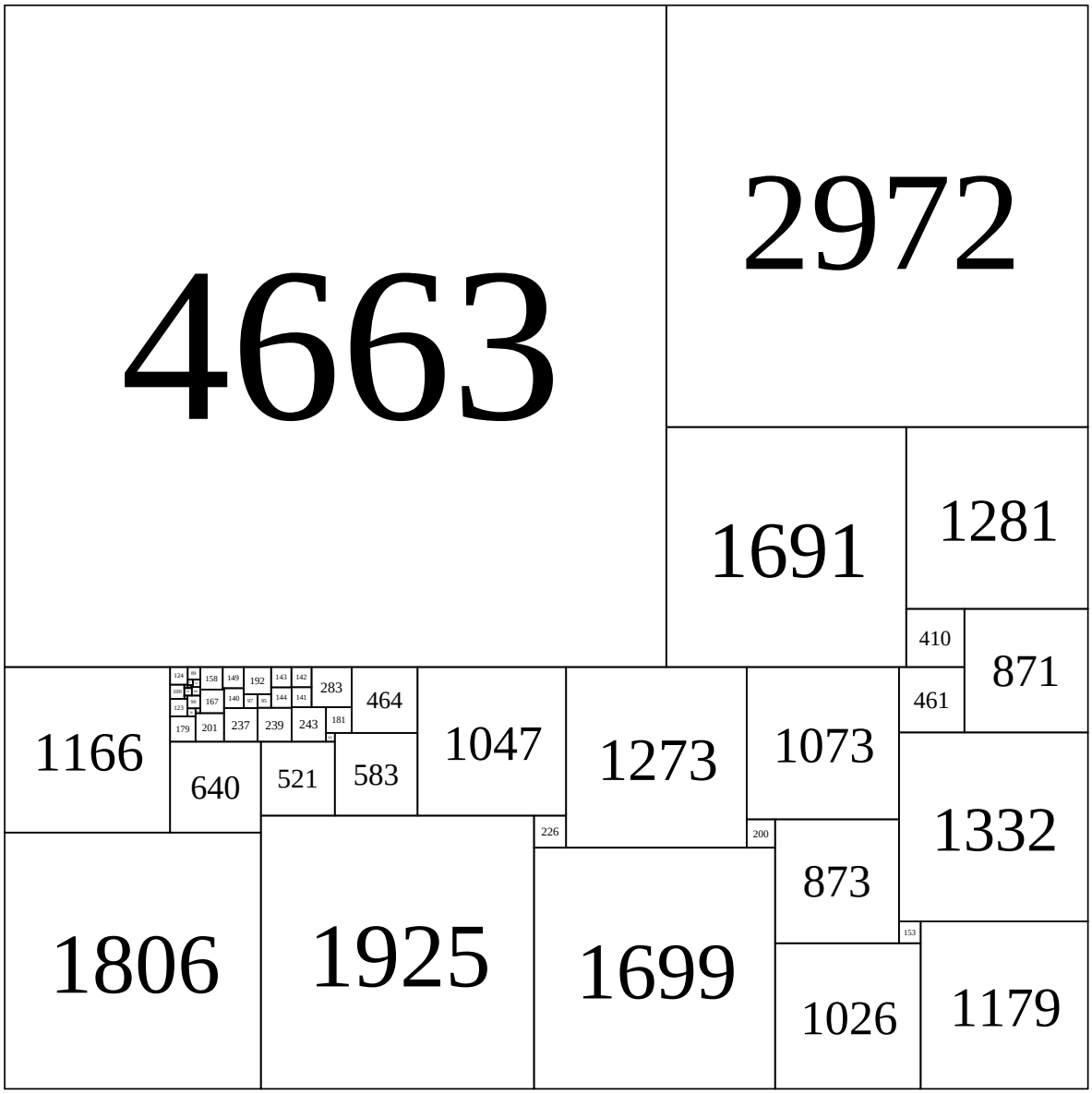
62 7635 B_T 2014



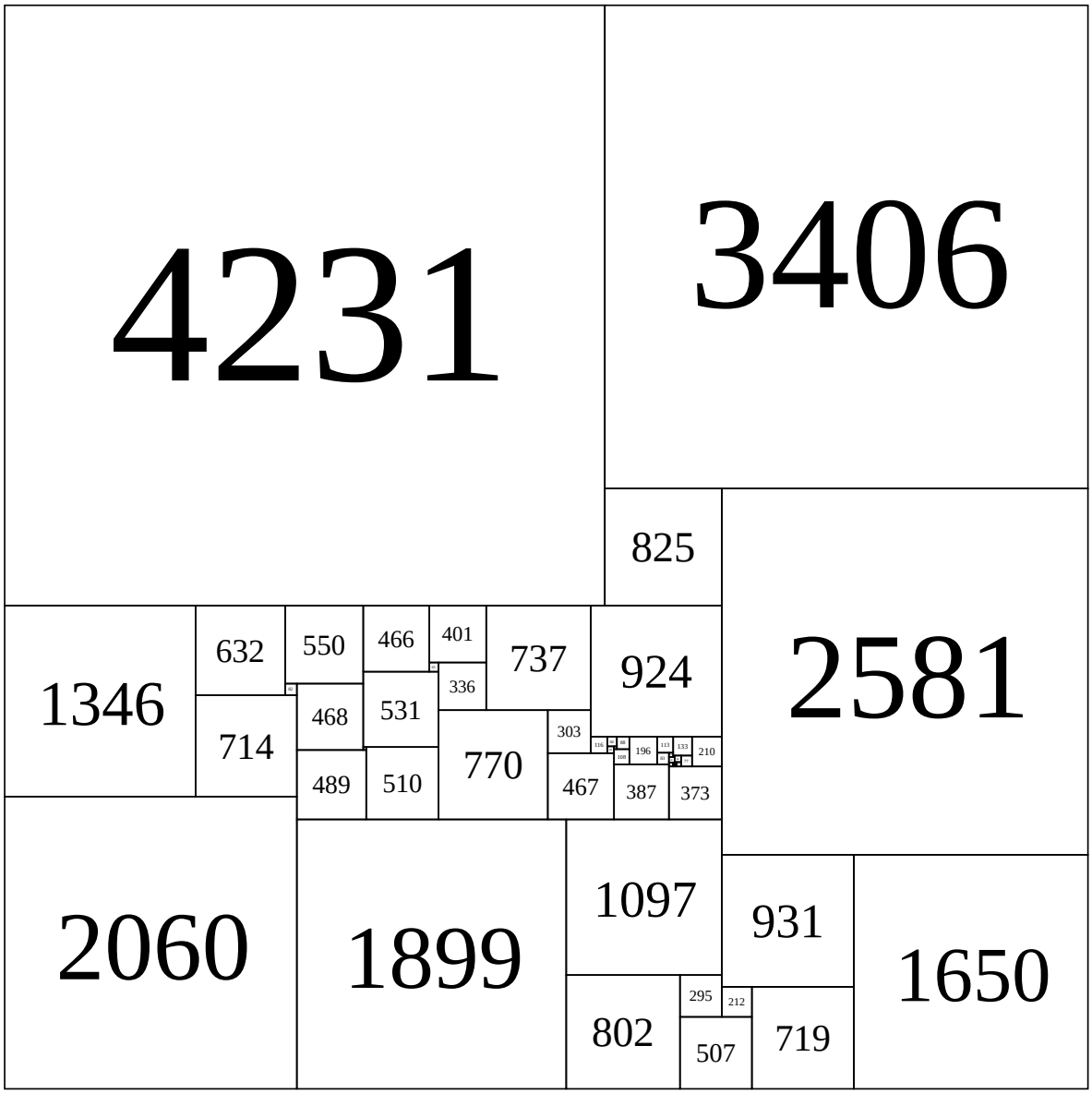
62 7635 B_T 2014



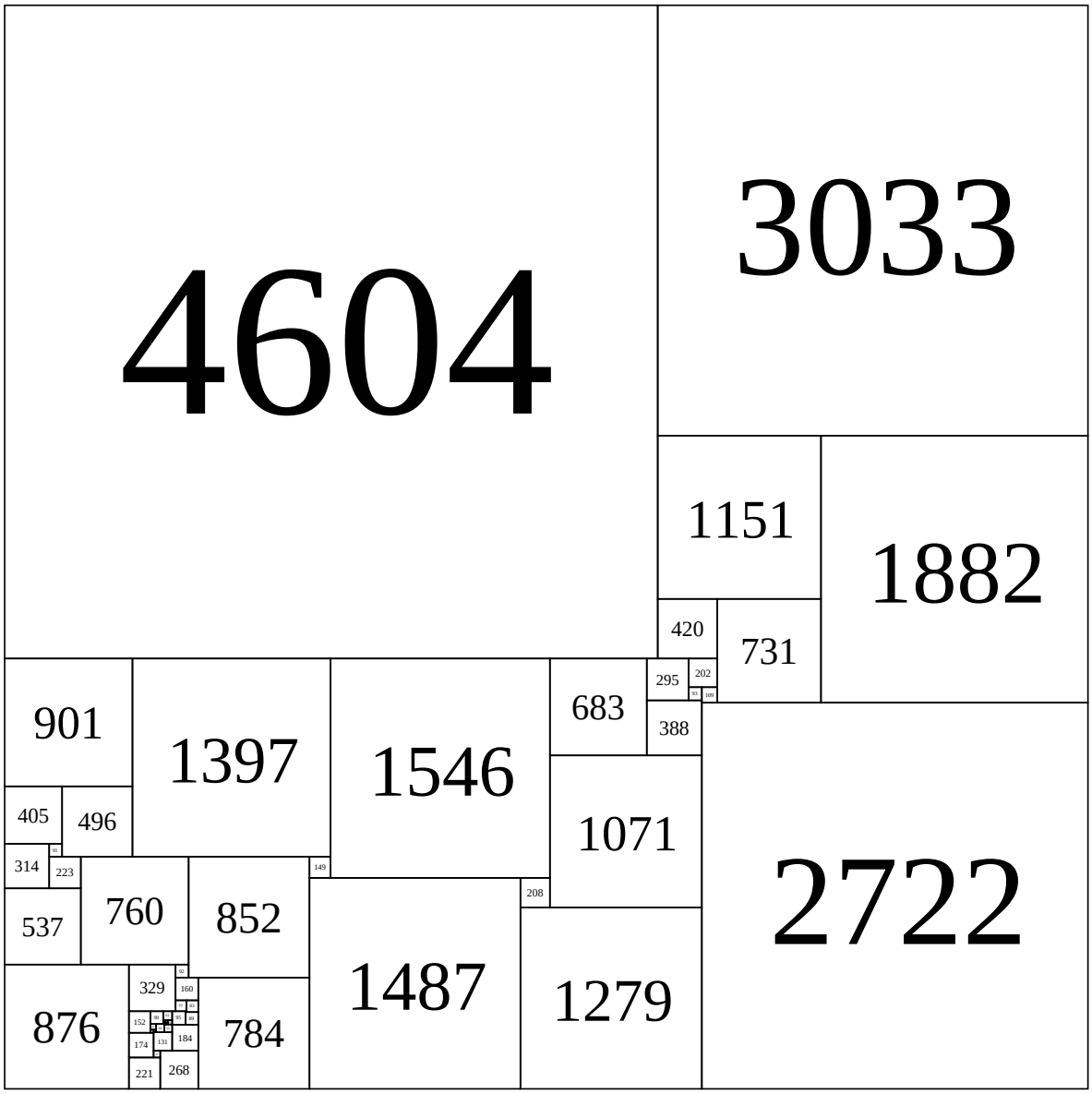
62 7635 B_T 2014



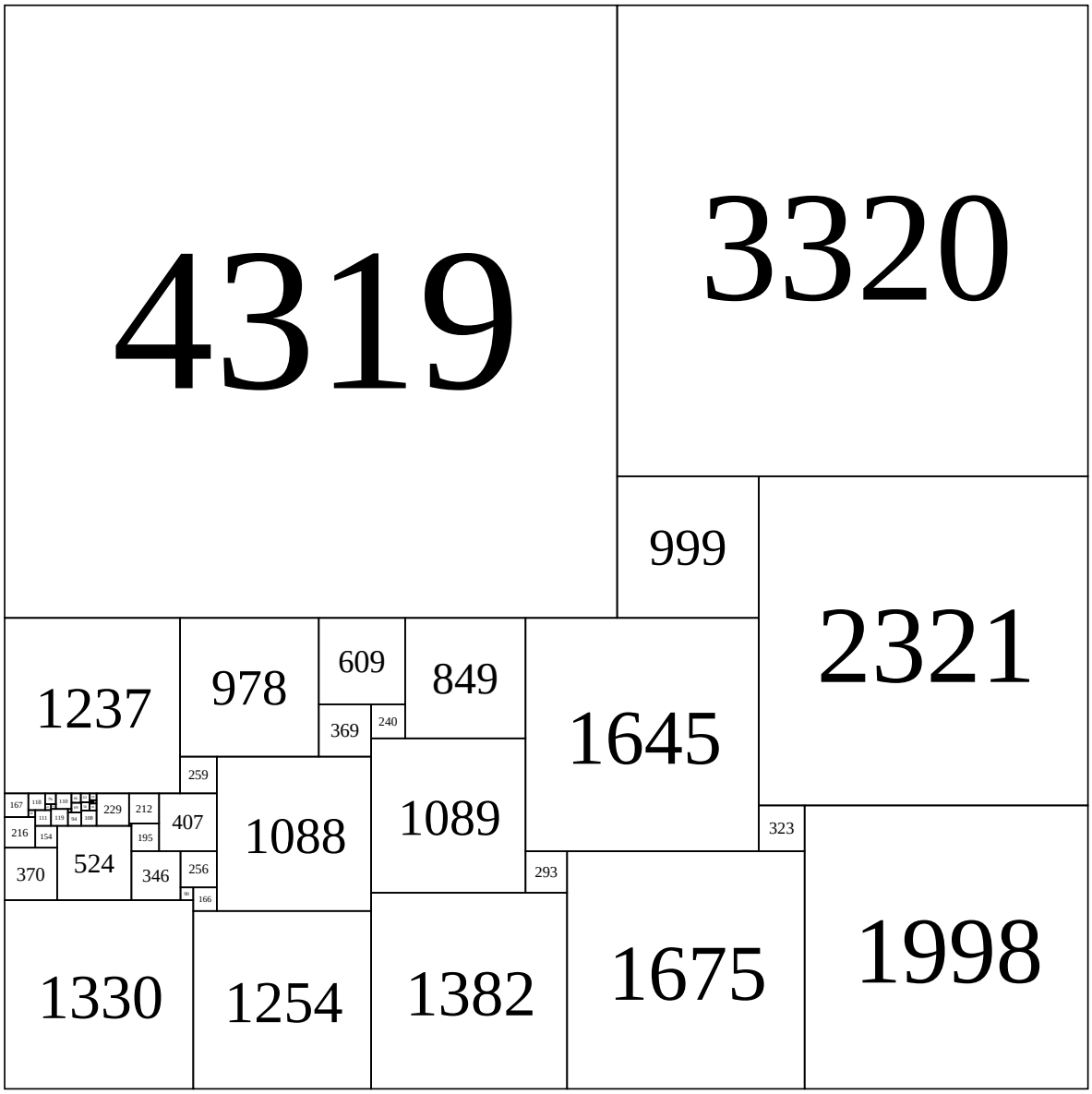
62 7635 B_T 2014



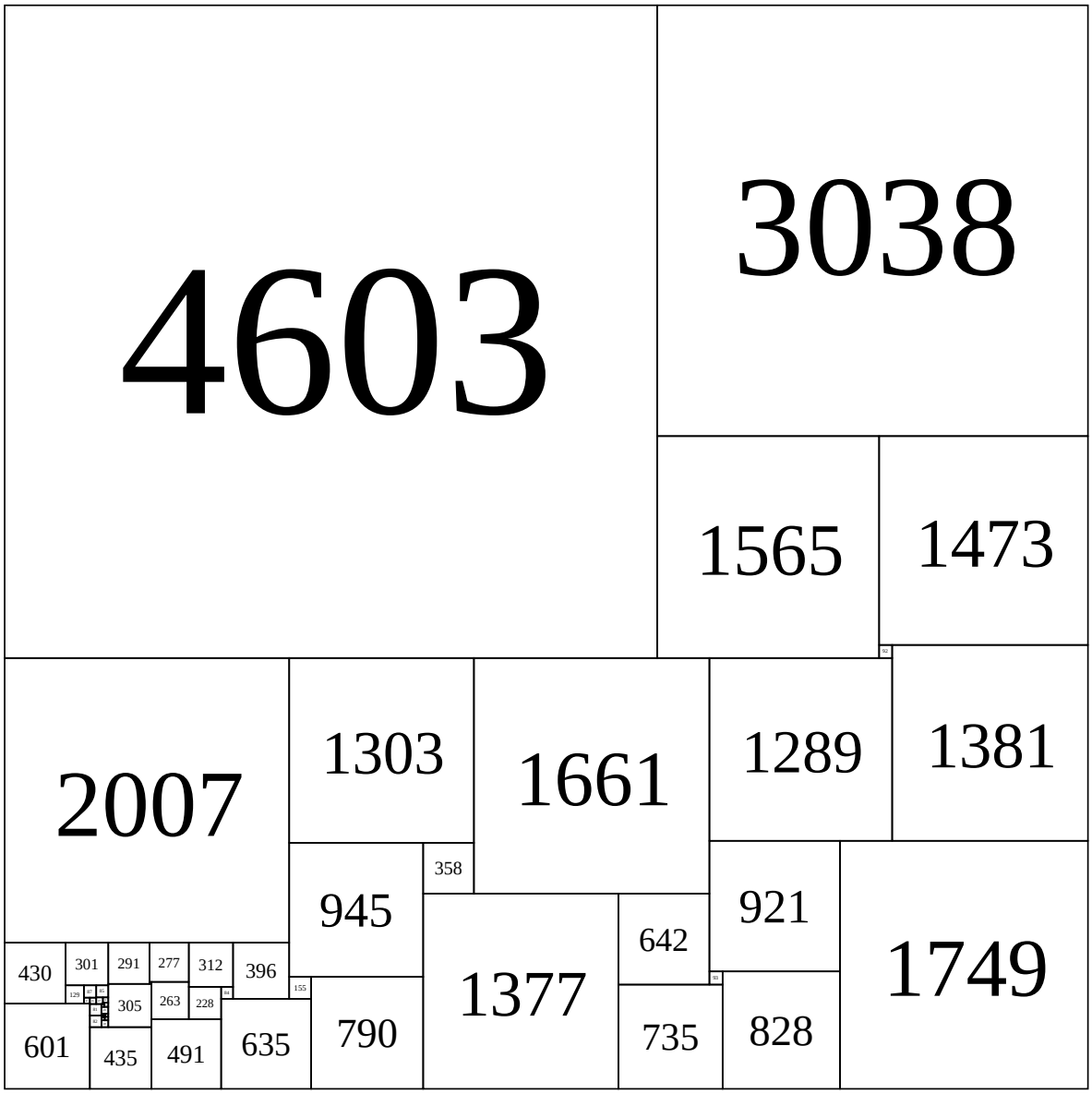
62 7637 B_T 2014



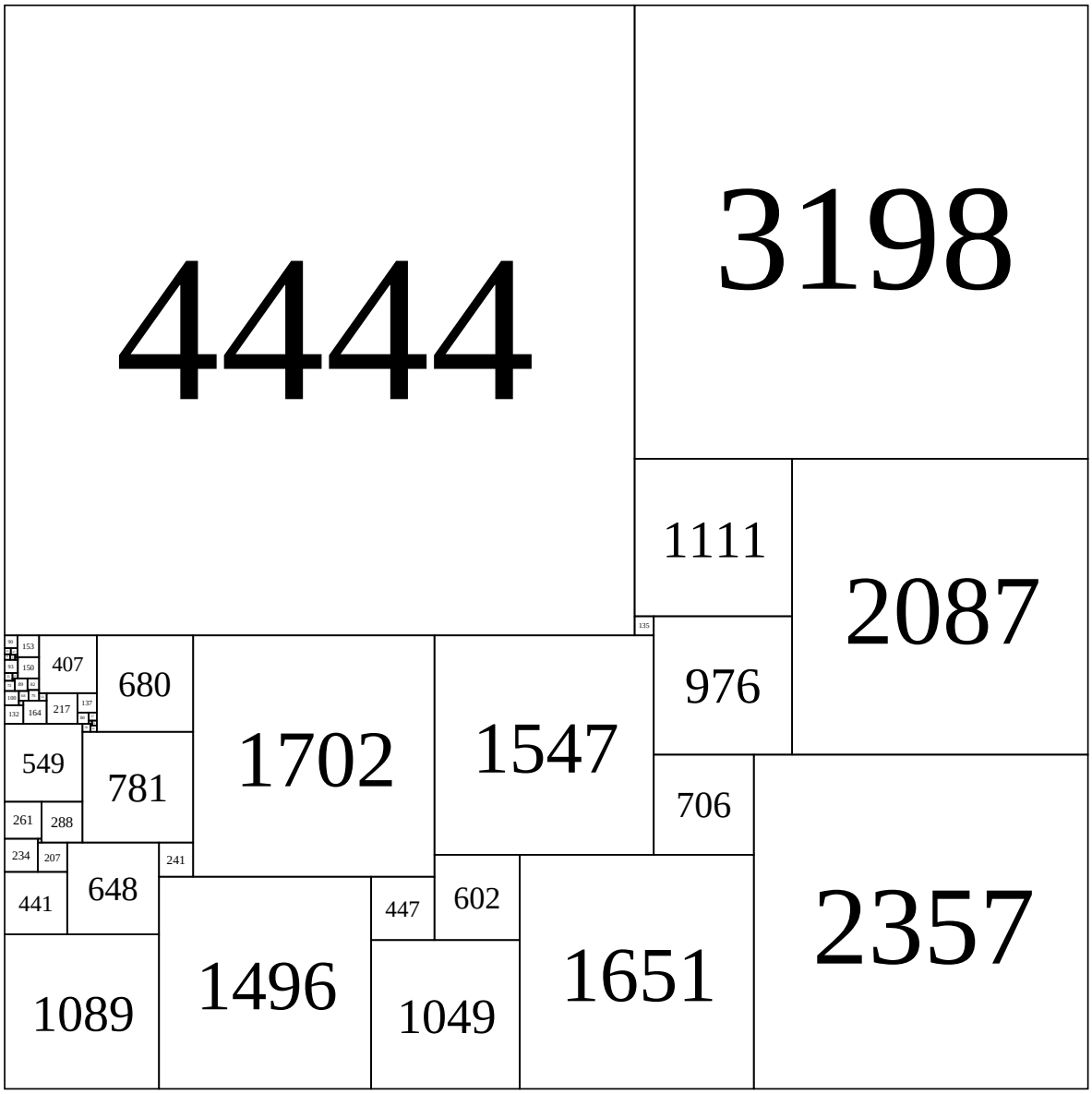
62 7637 BLM 2018 <-- 62 7217 B_T 2014



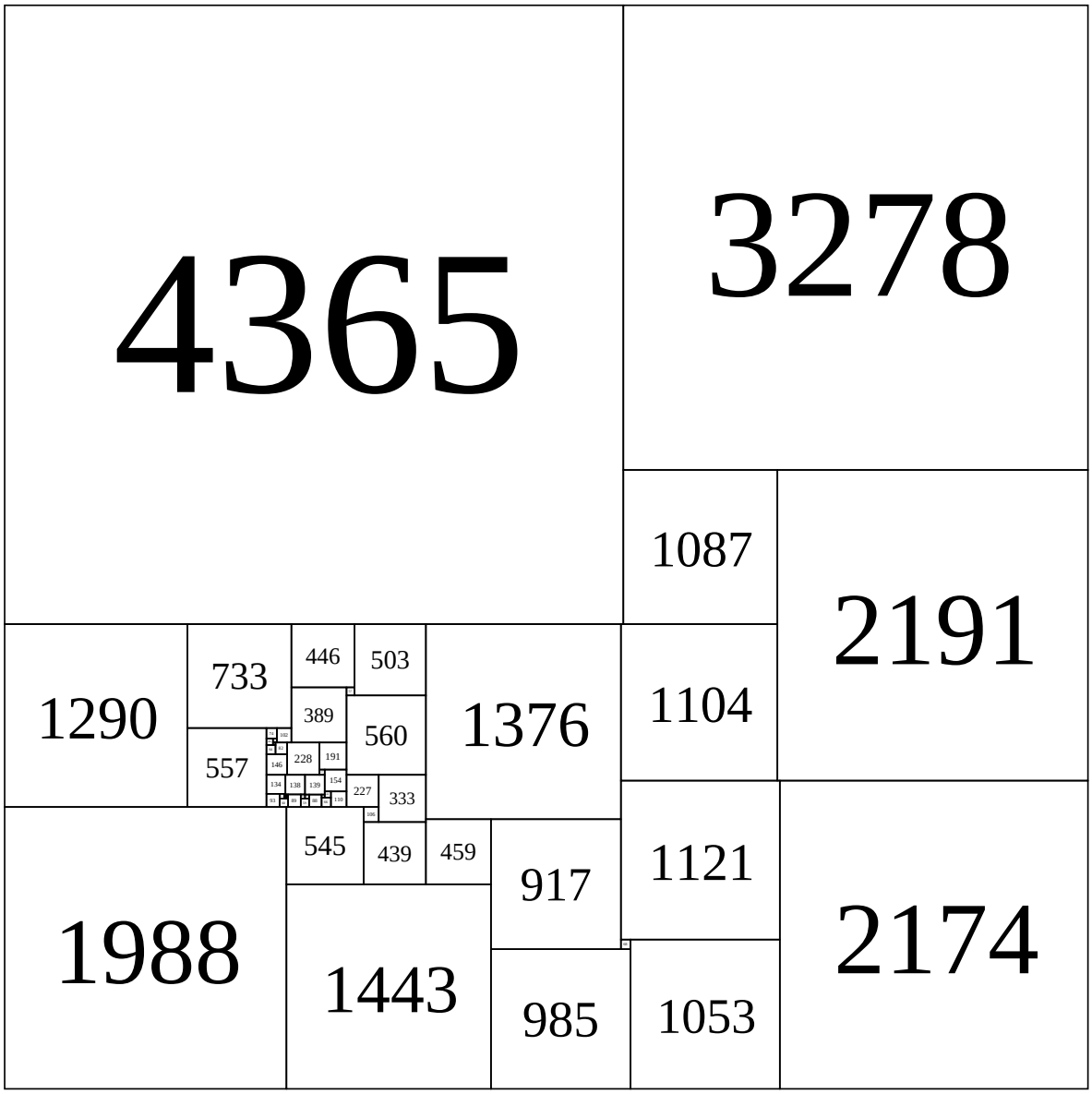
62 7639 B_T 2014



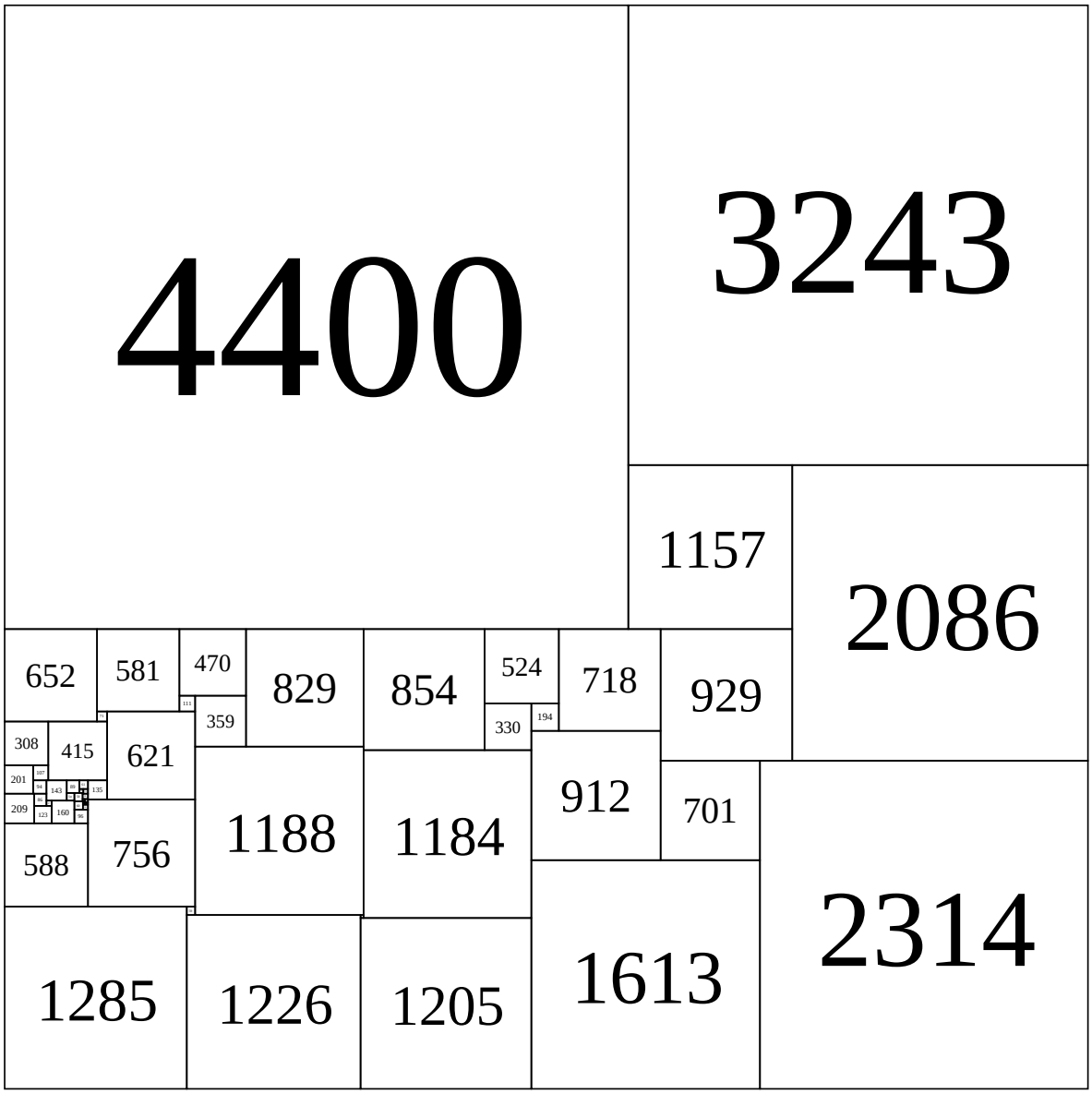
62 7641 B_T 2014



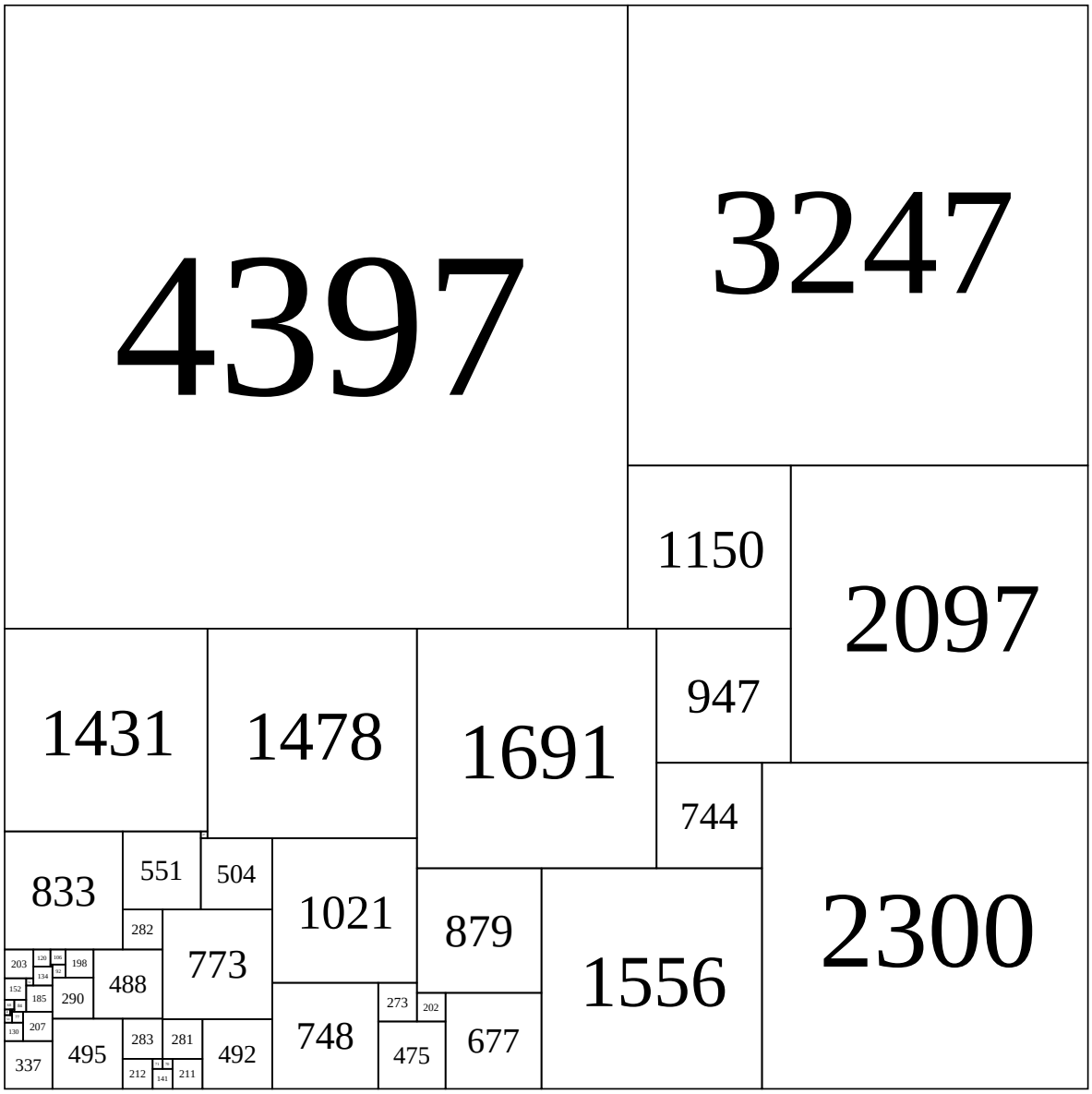
62 7642 BLM 2018 <-- 62 7507 B_T 2014



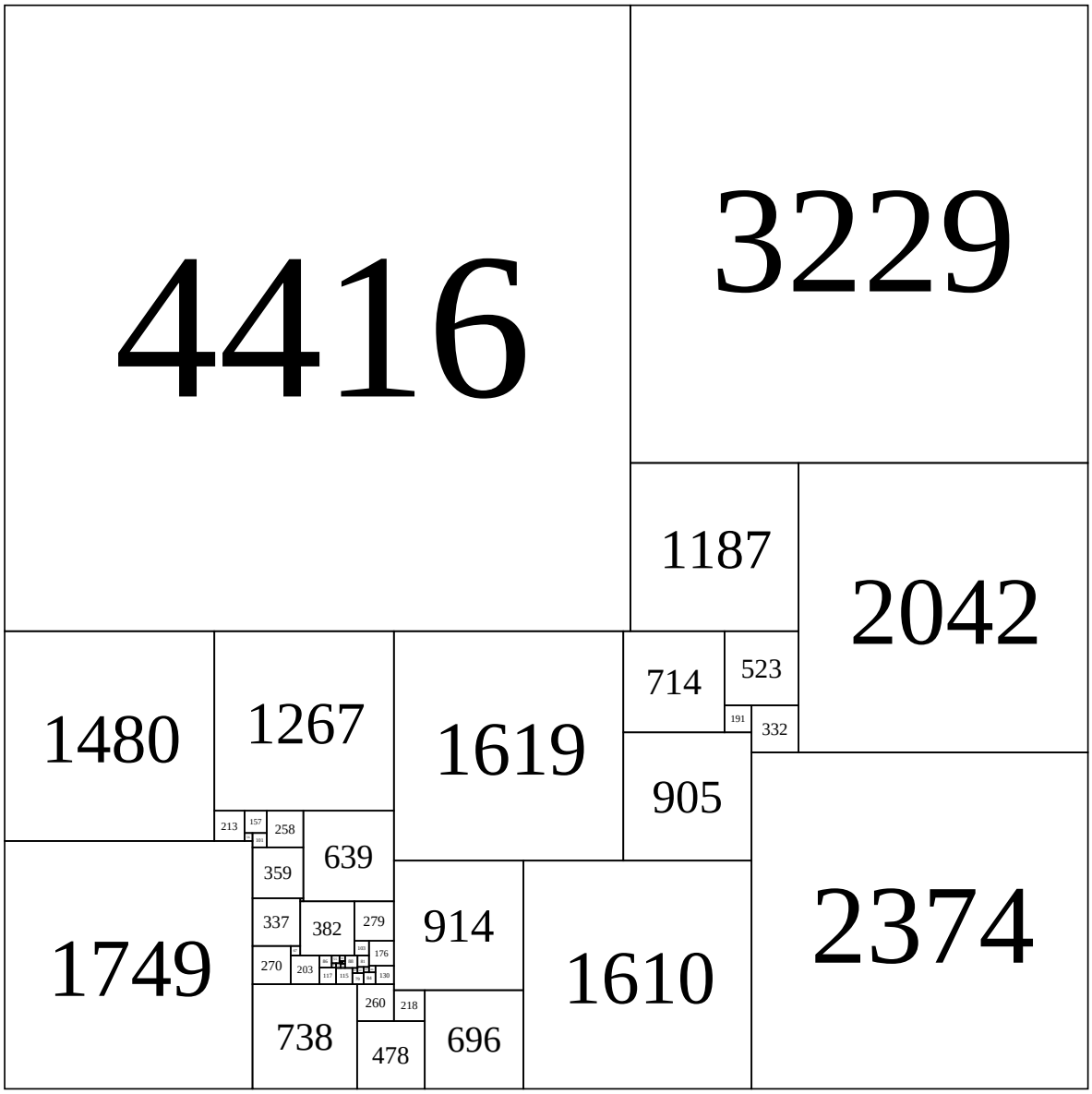
62 7643 B_T 2014



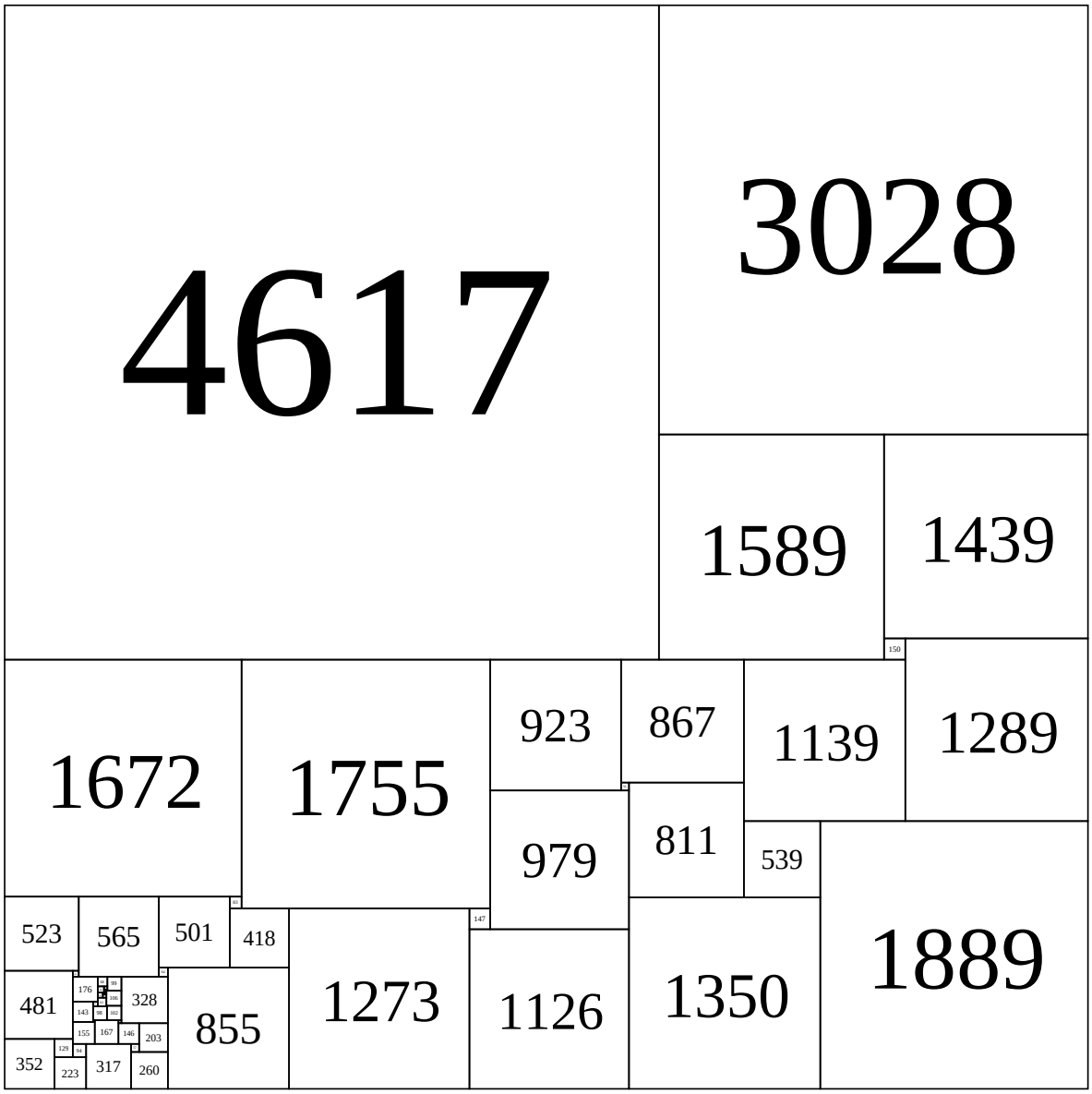
62 7643 B_T 2014



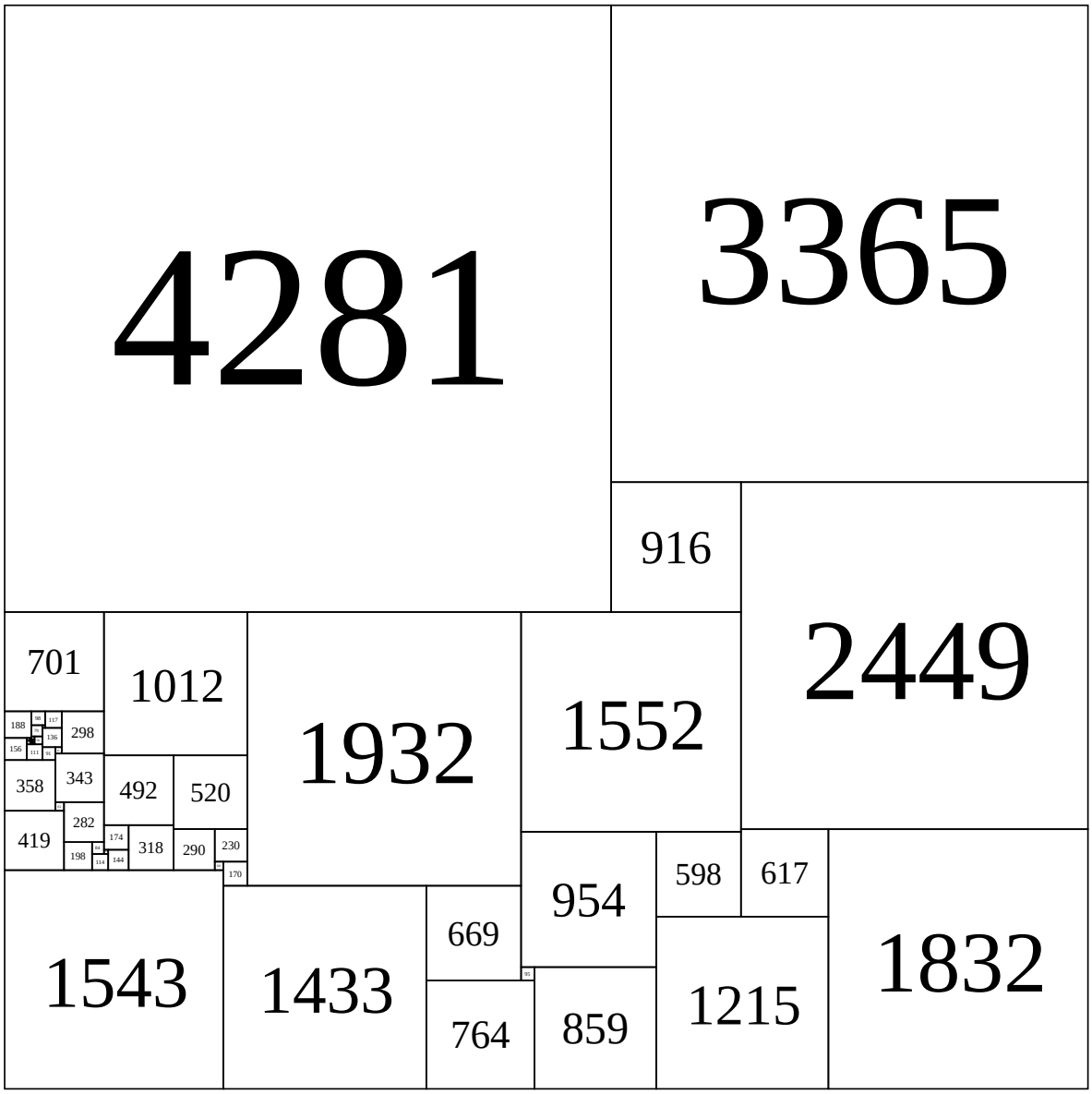
62 7644 B_T 2014



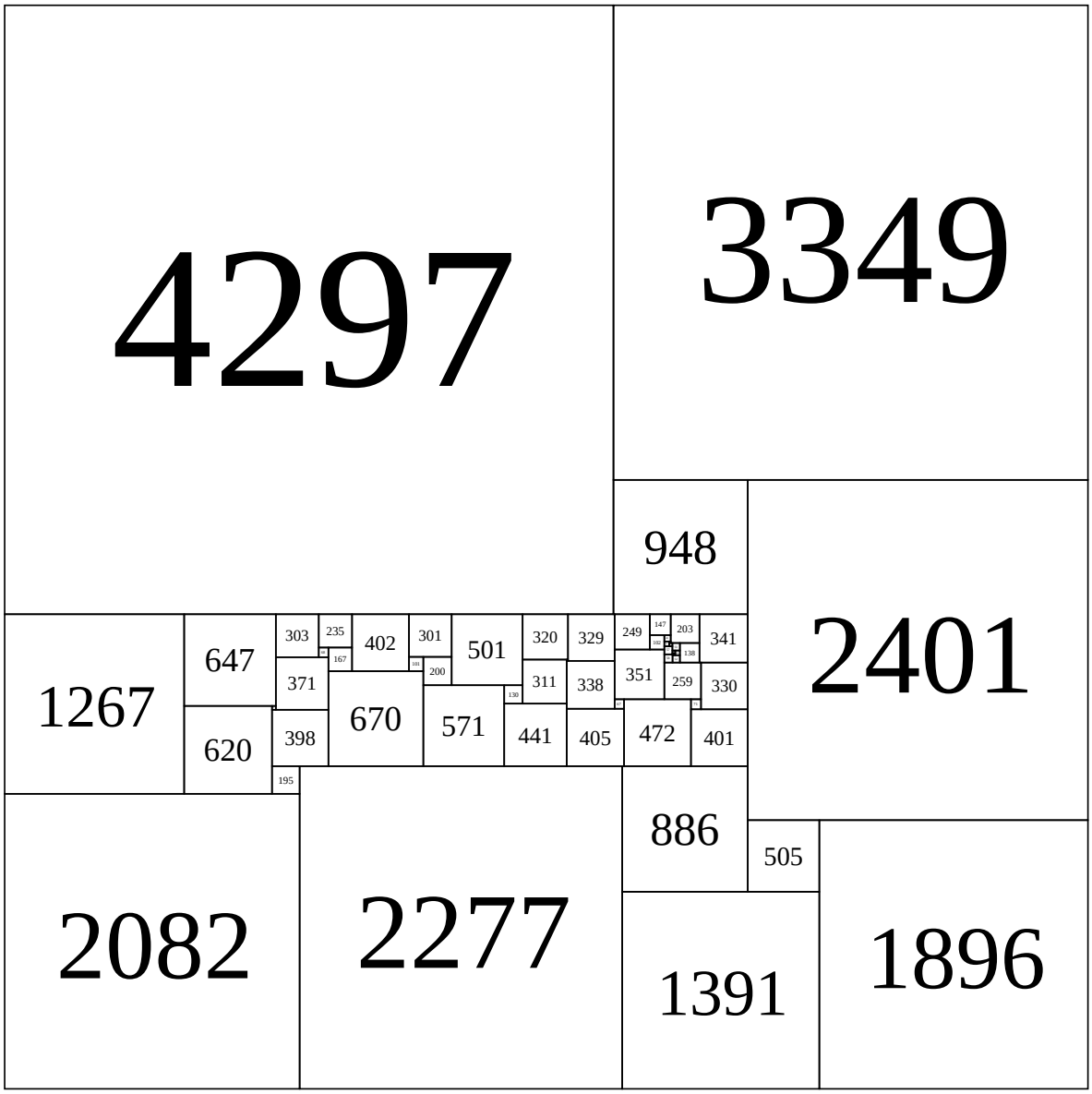
62 7645 B_T 2014



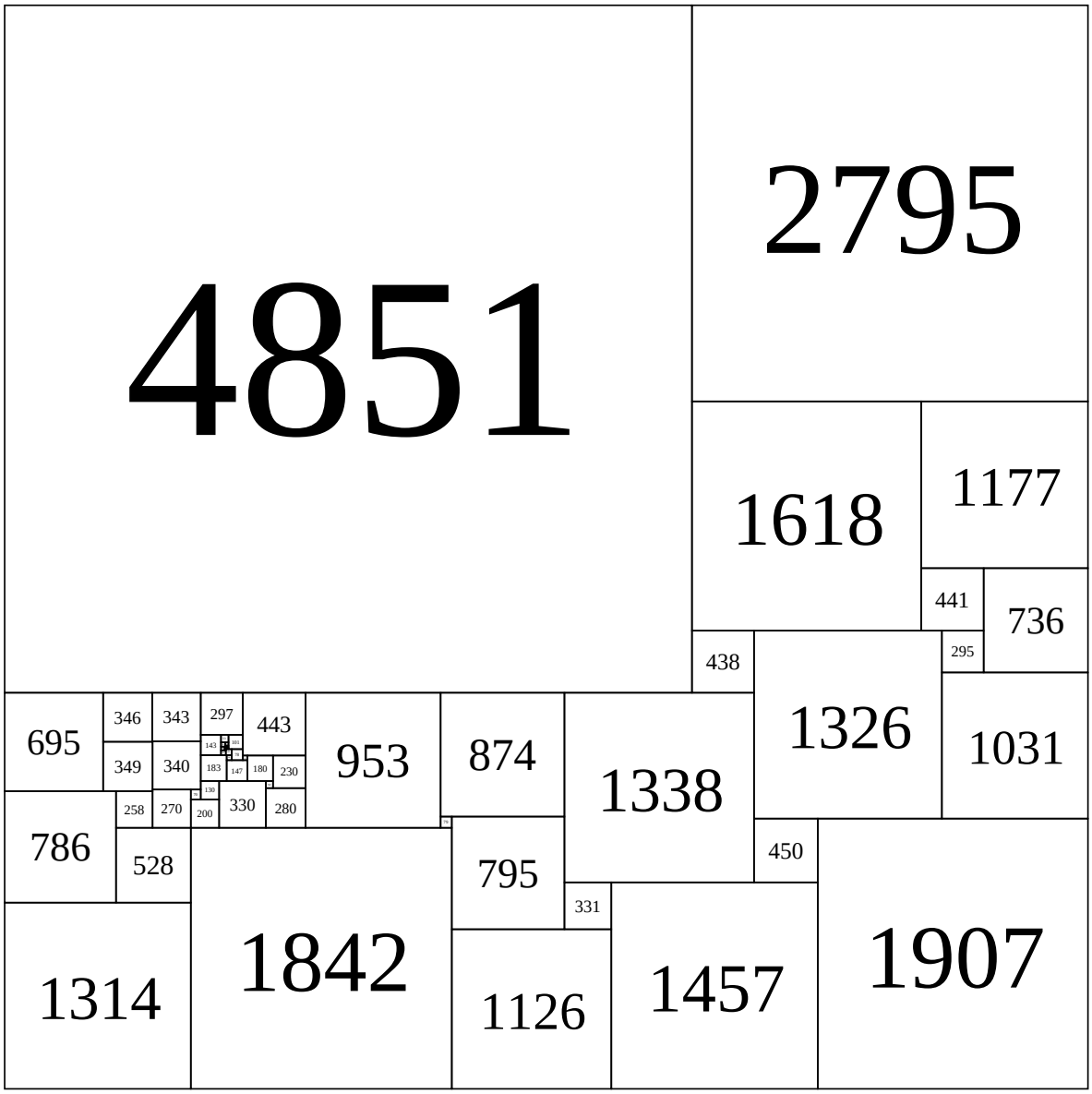
62 7645 B_T 2014



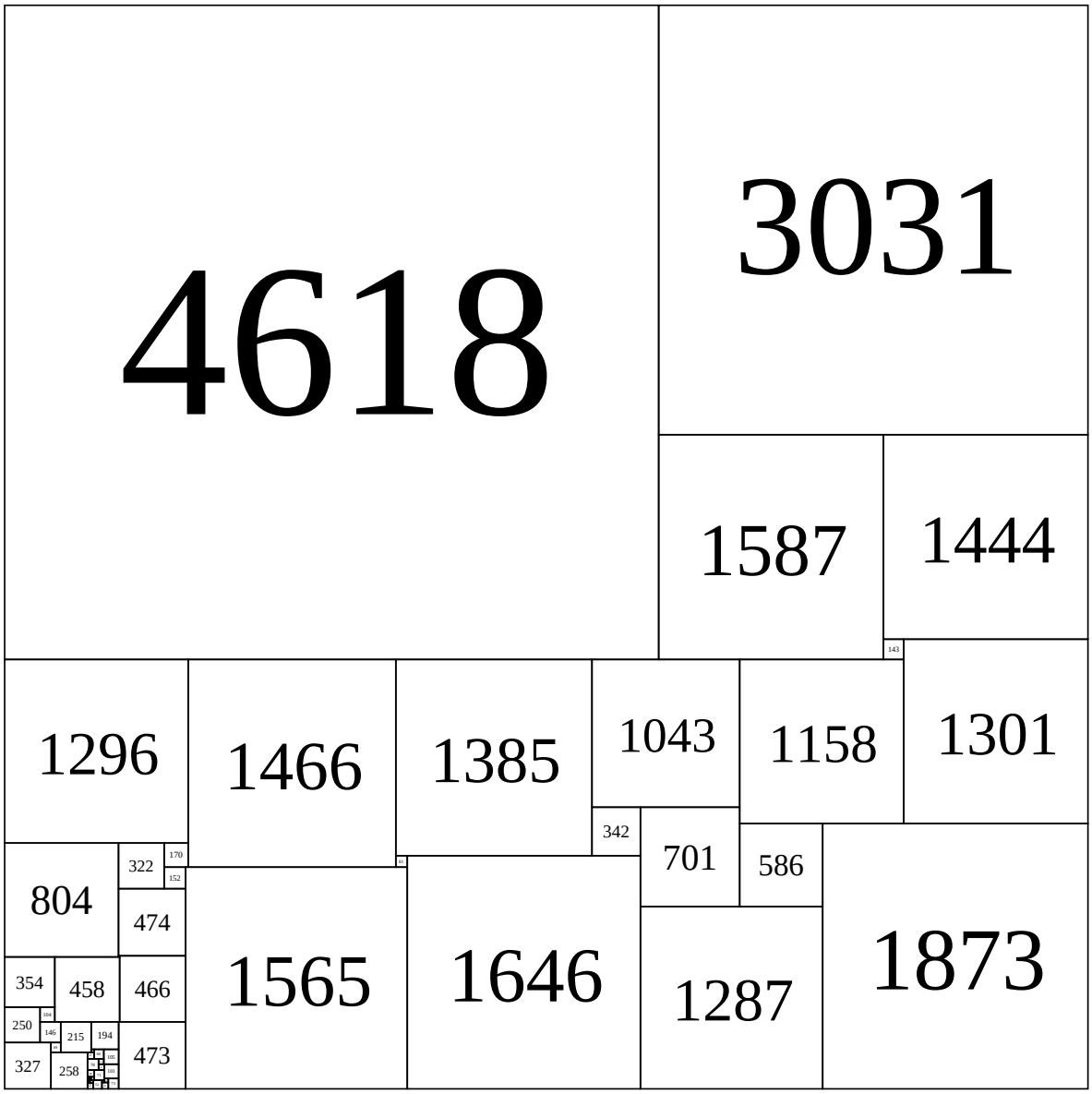
62 7646 B_T 2014



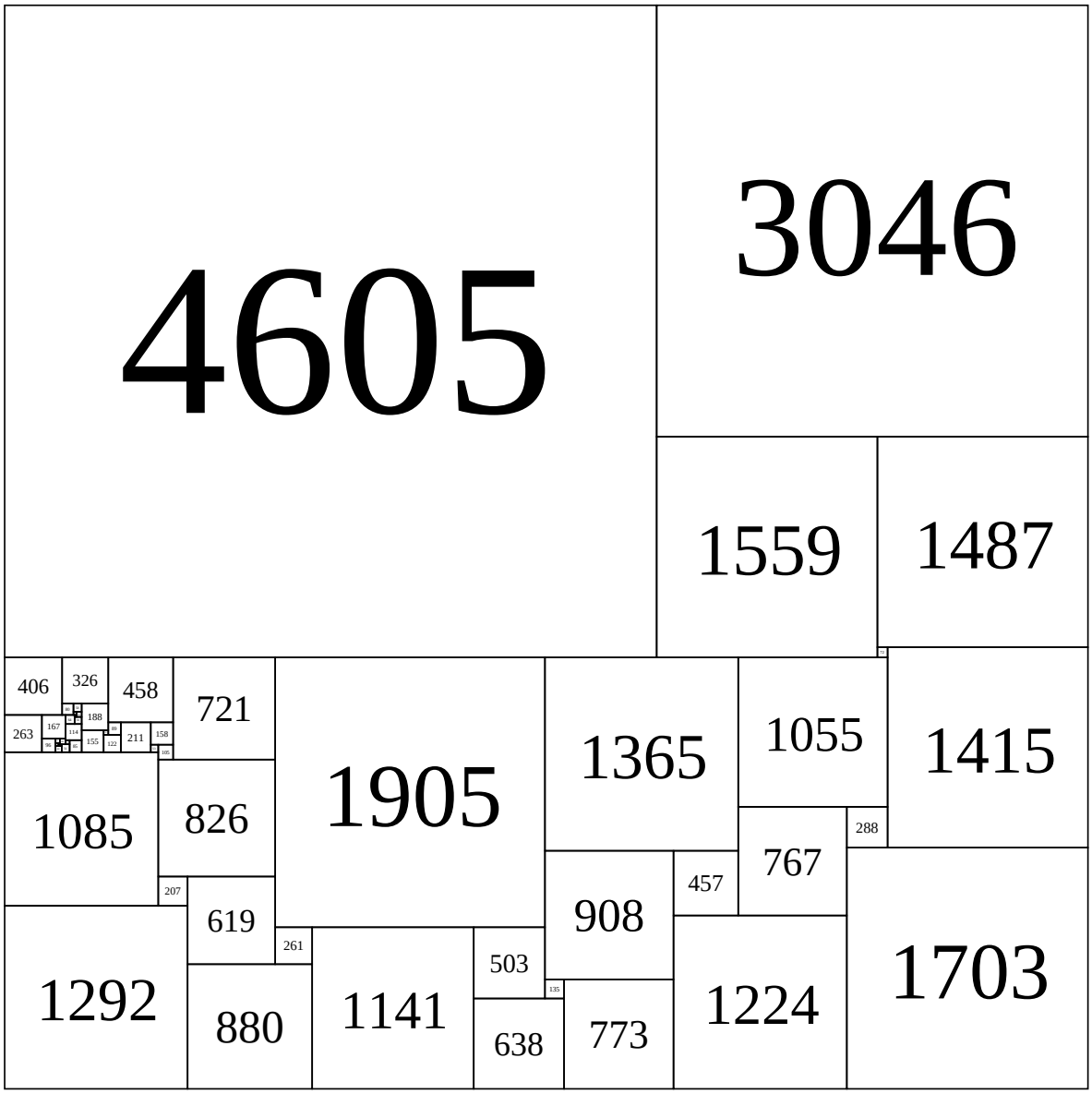
62 7646 B_T 2014



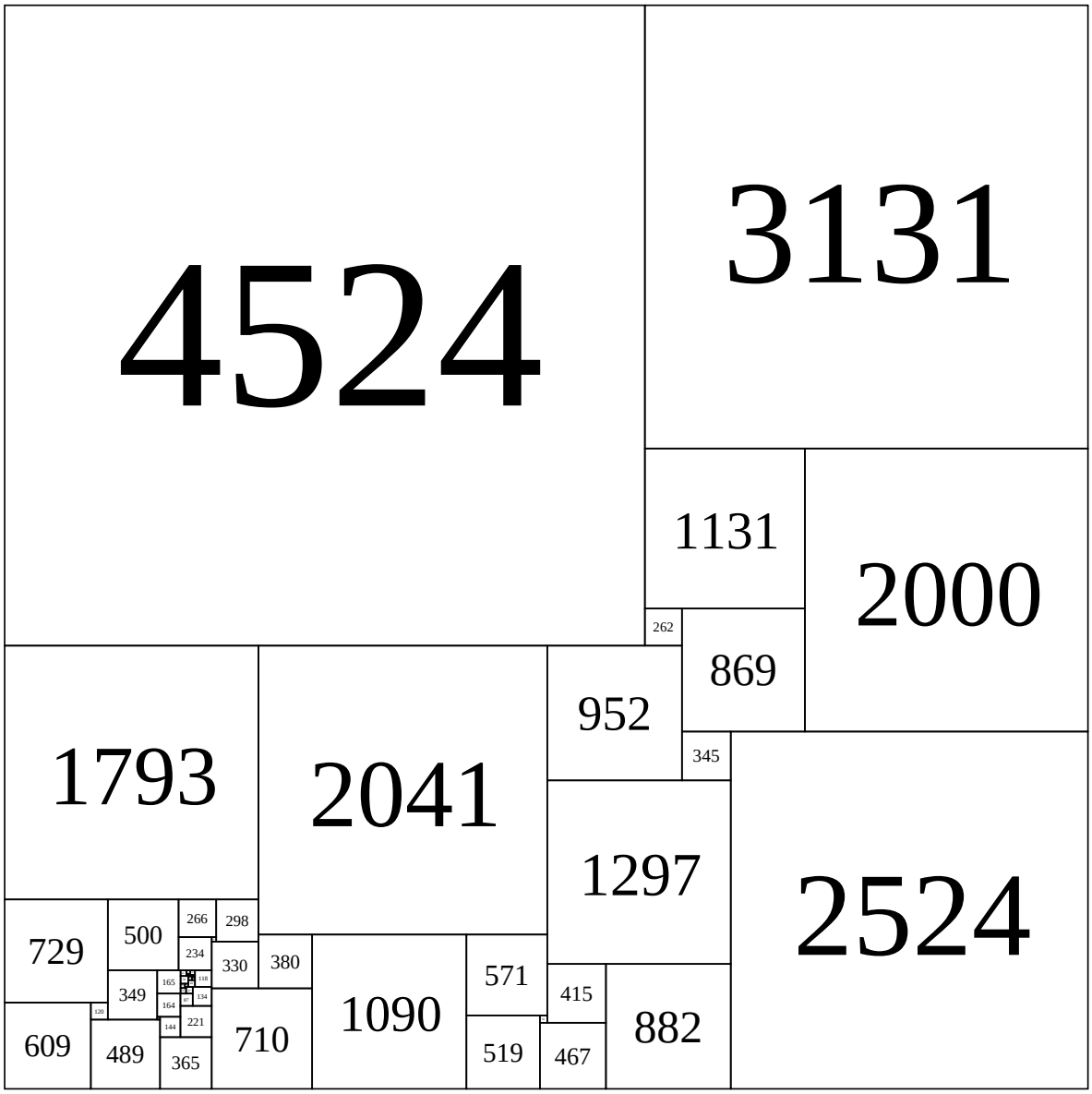
62 7646 BLM 2018 <-- 62 7208 B_T 2014



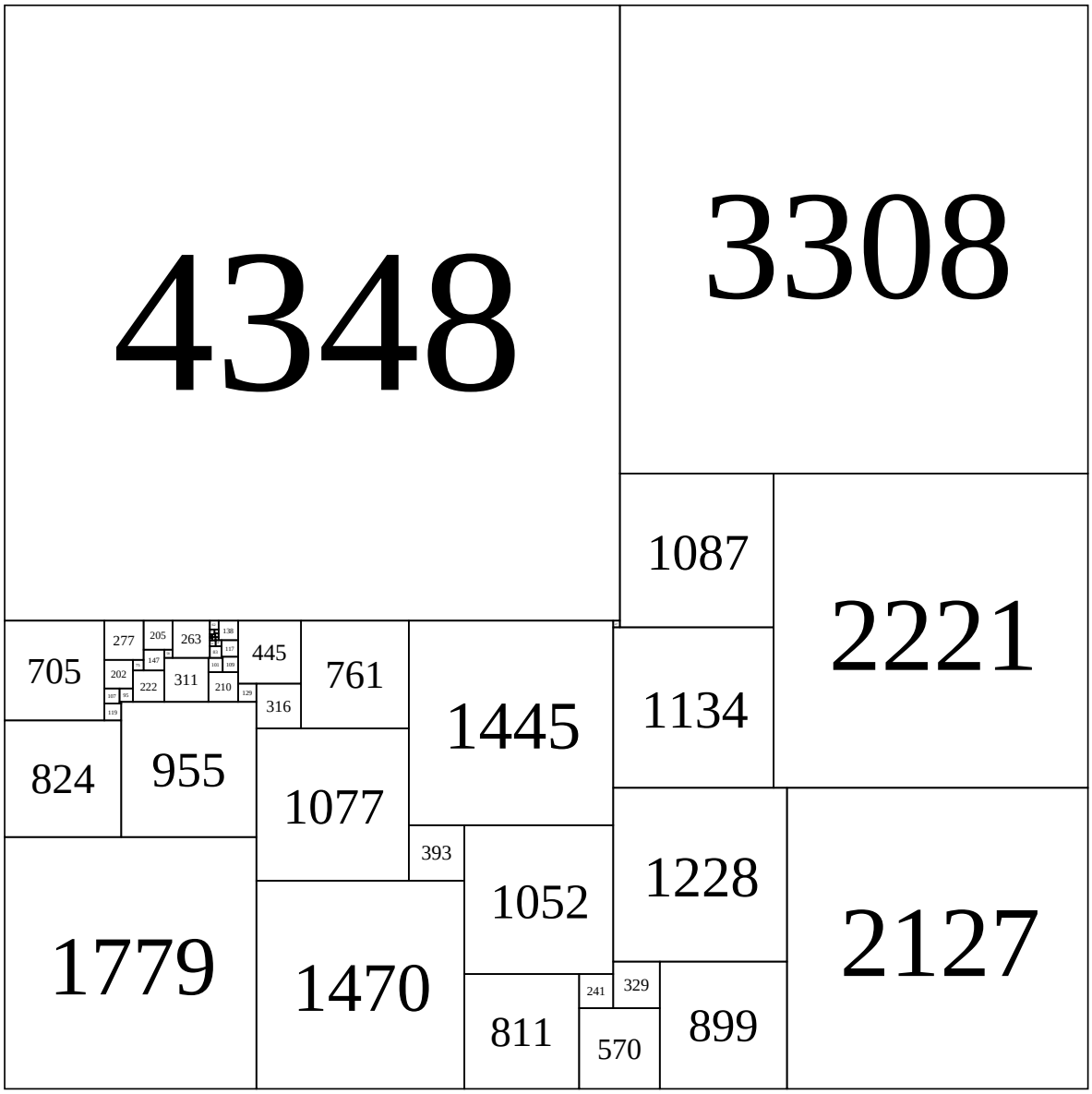
62 7649 B_T 2014



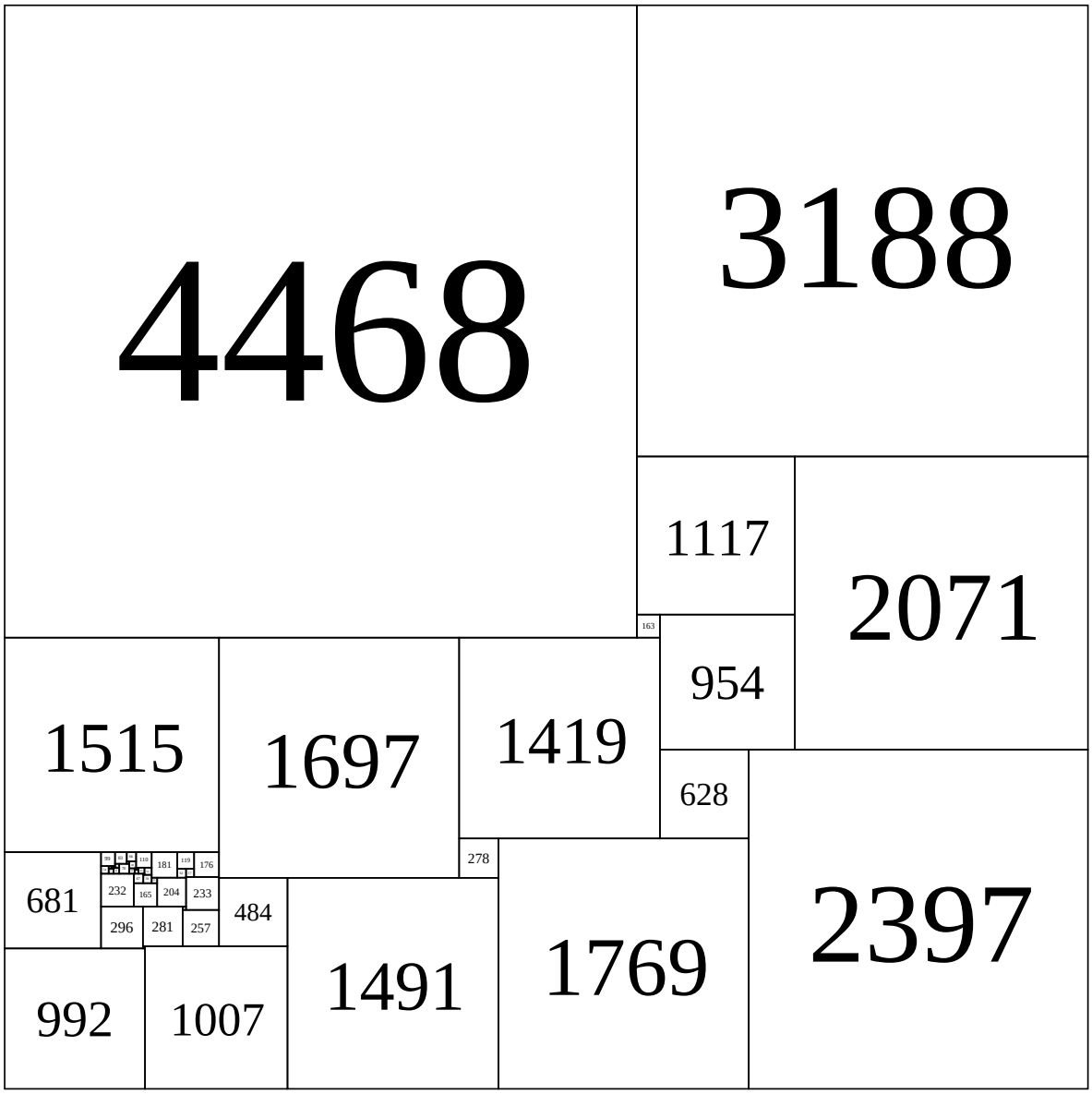
62 7651 B_T 2014



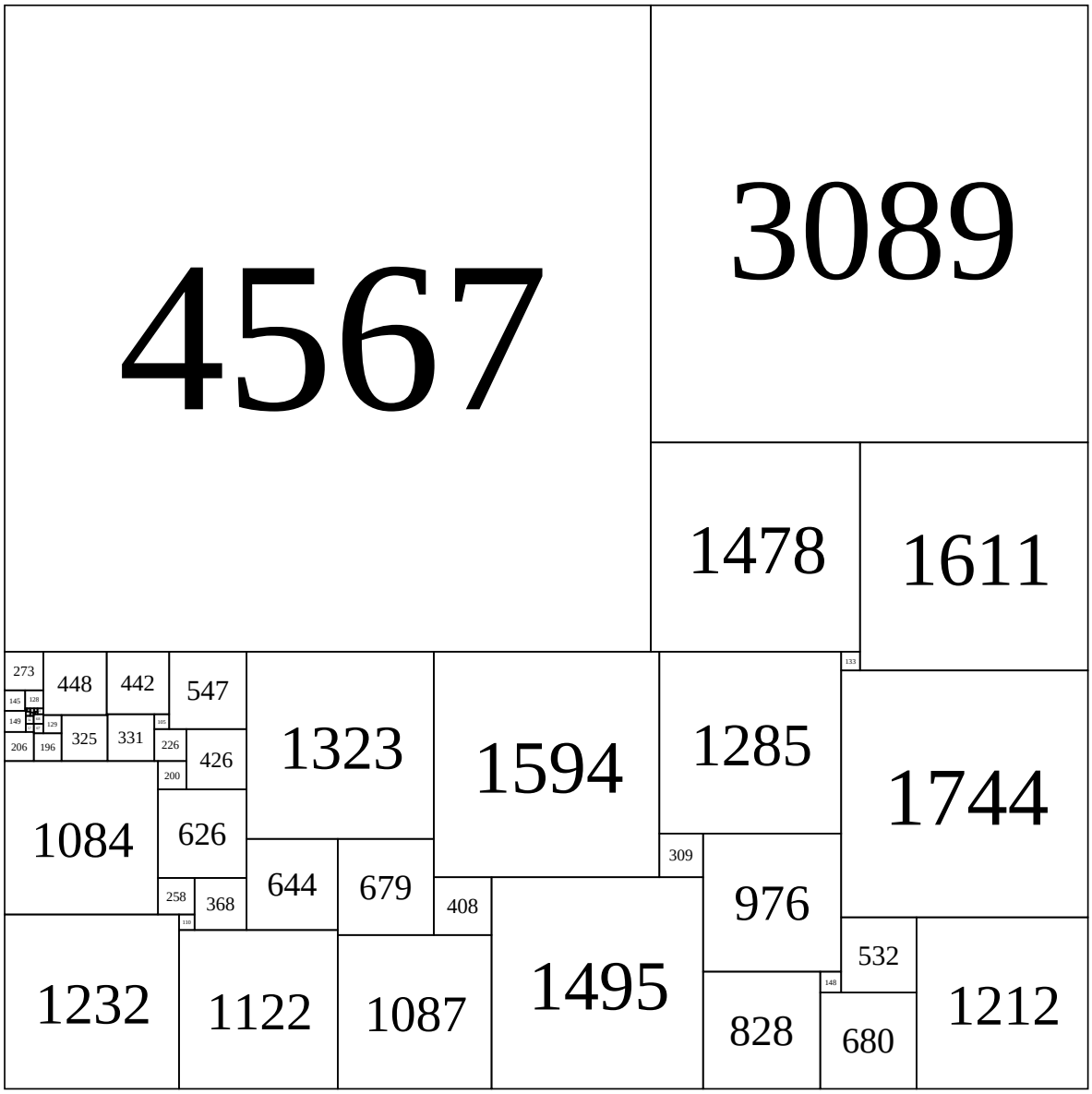
62 7655 BLM 2018 <-- 62 7393 B_T 2014



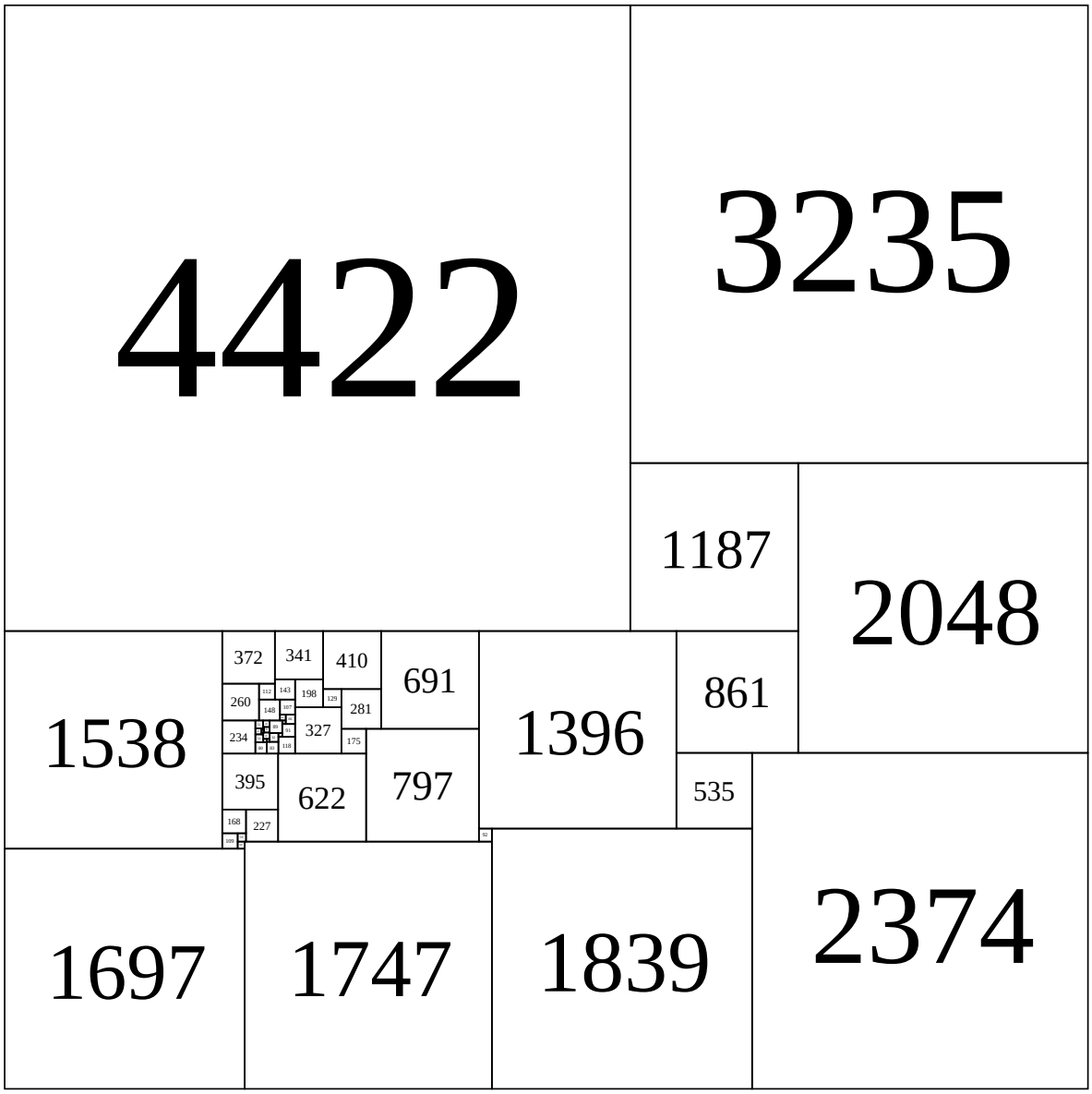
62 7656 BLM 2018



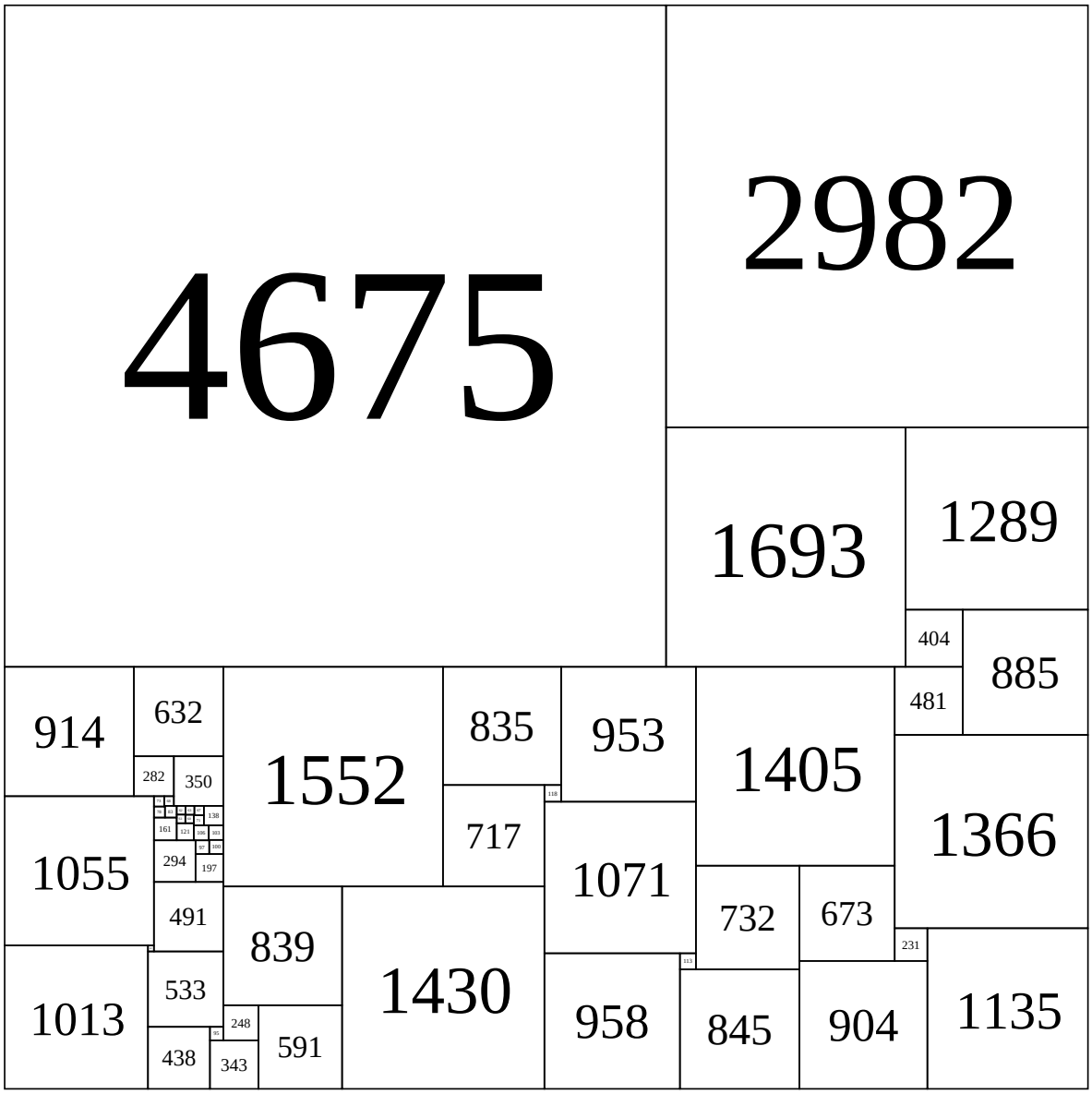
62 7656 BLM 2018 <-- 62 7493 B_T 2014



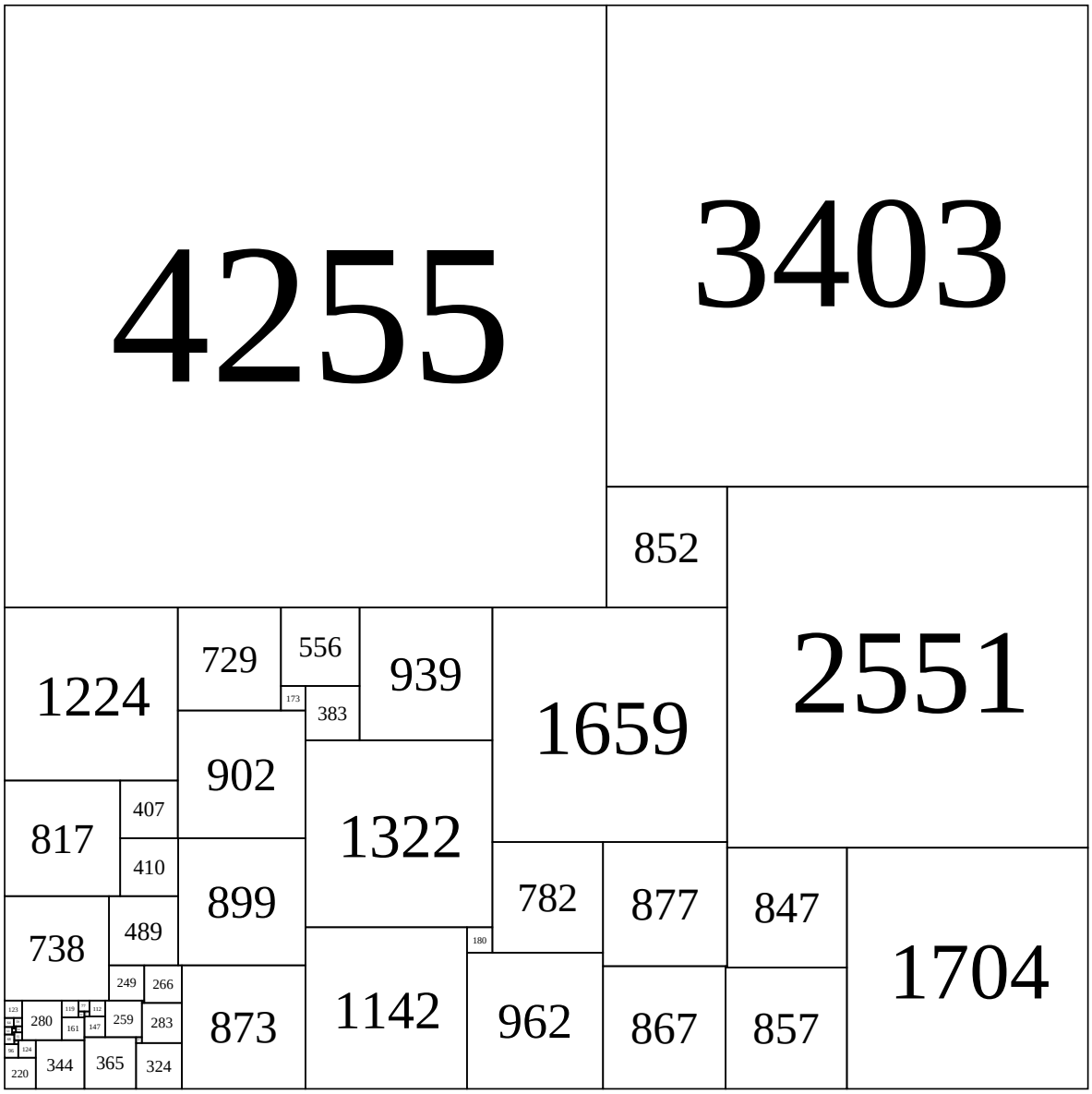
62 7656 B_T 2014



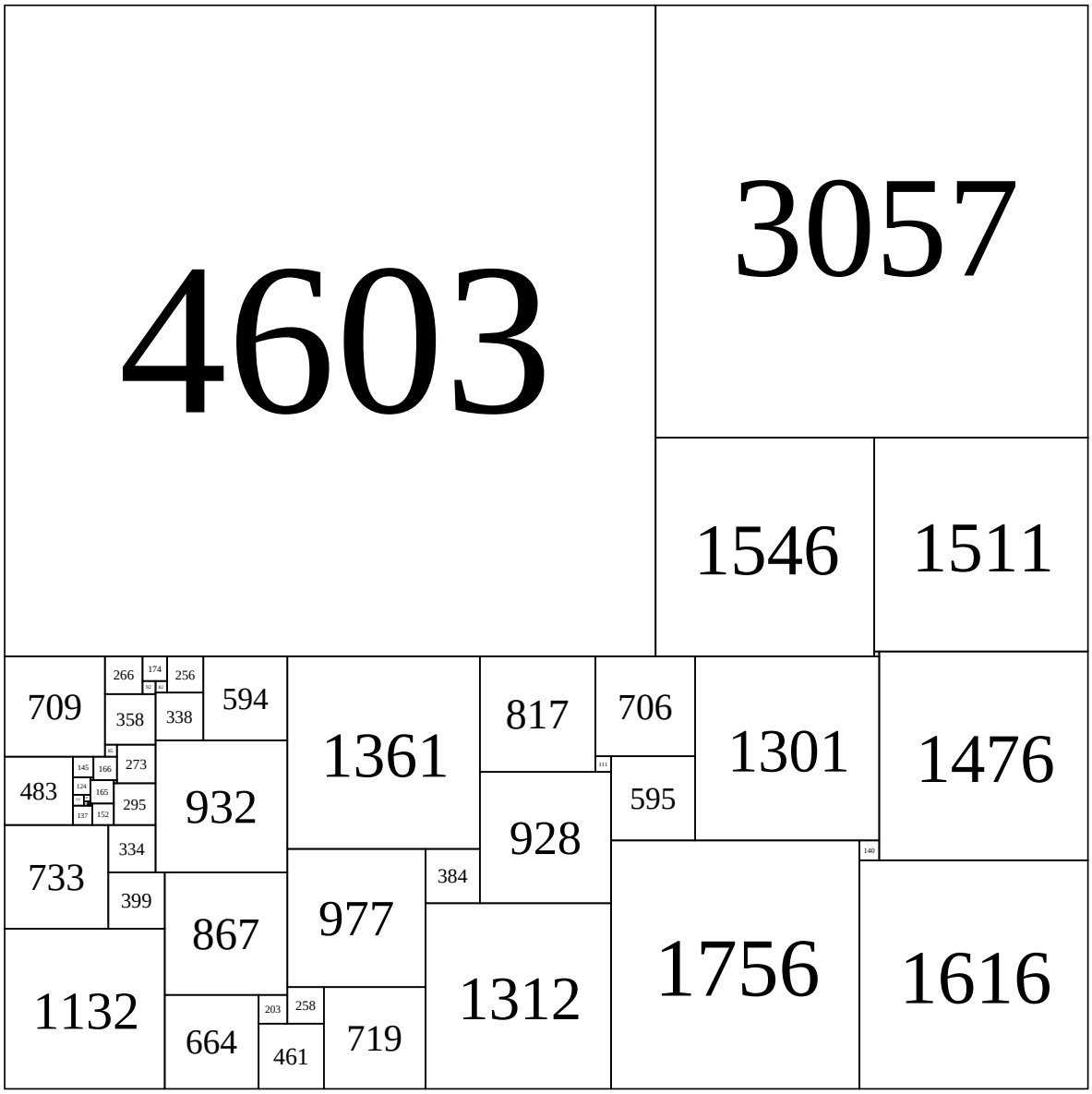
62 7657 B_T 2014



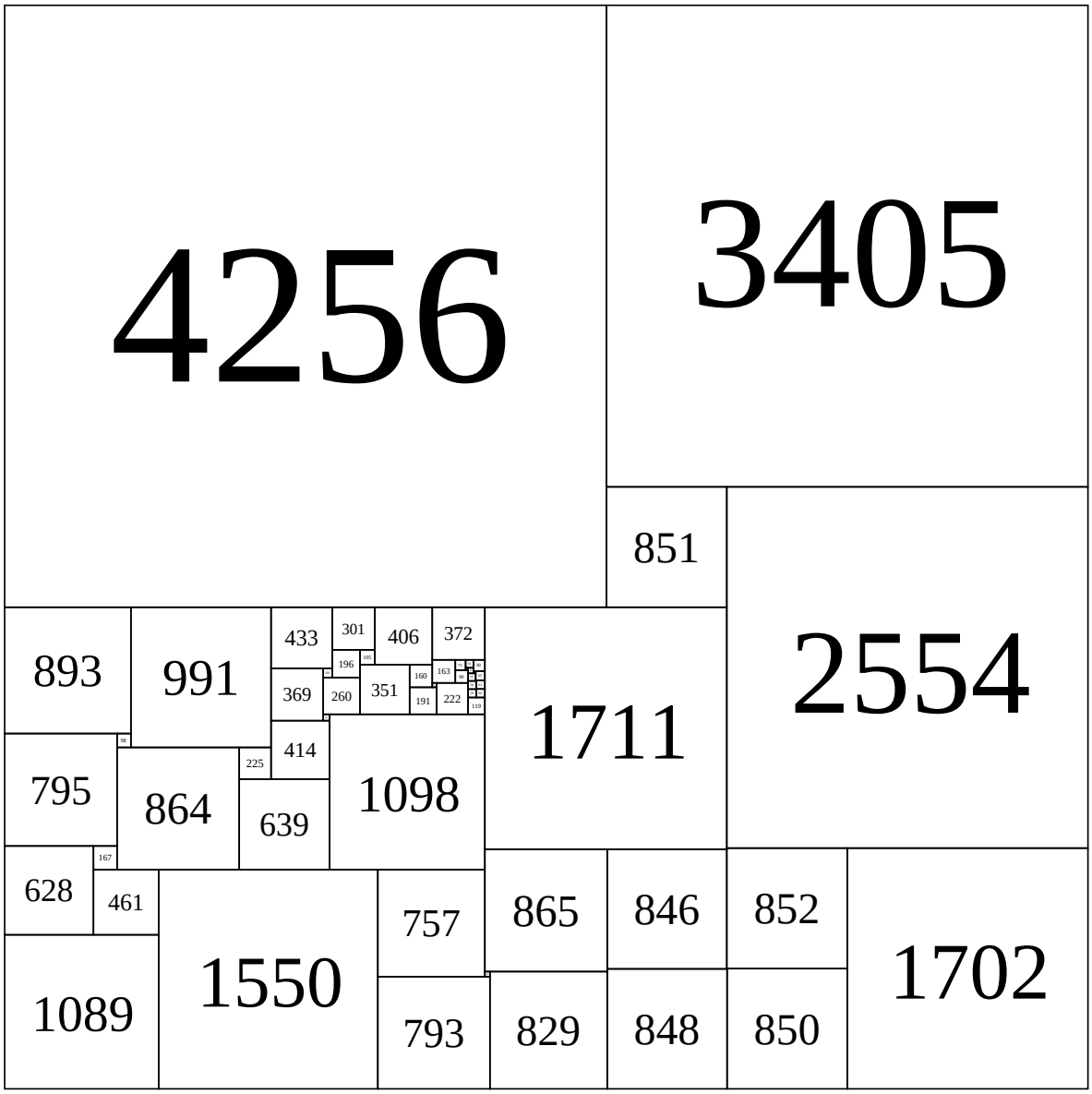
62 7657 B_T 2014



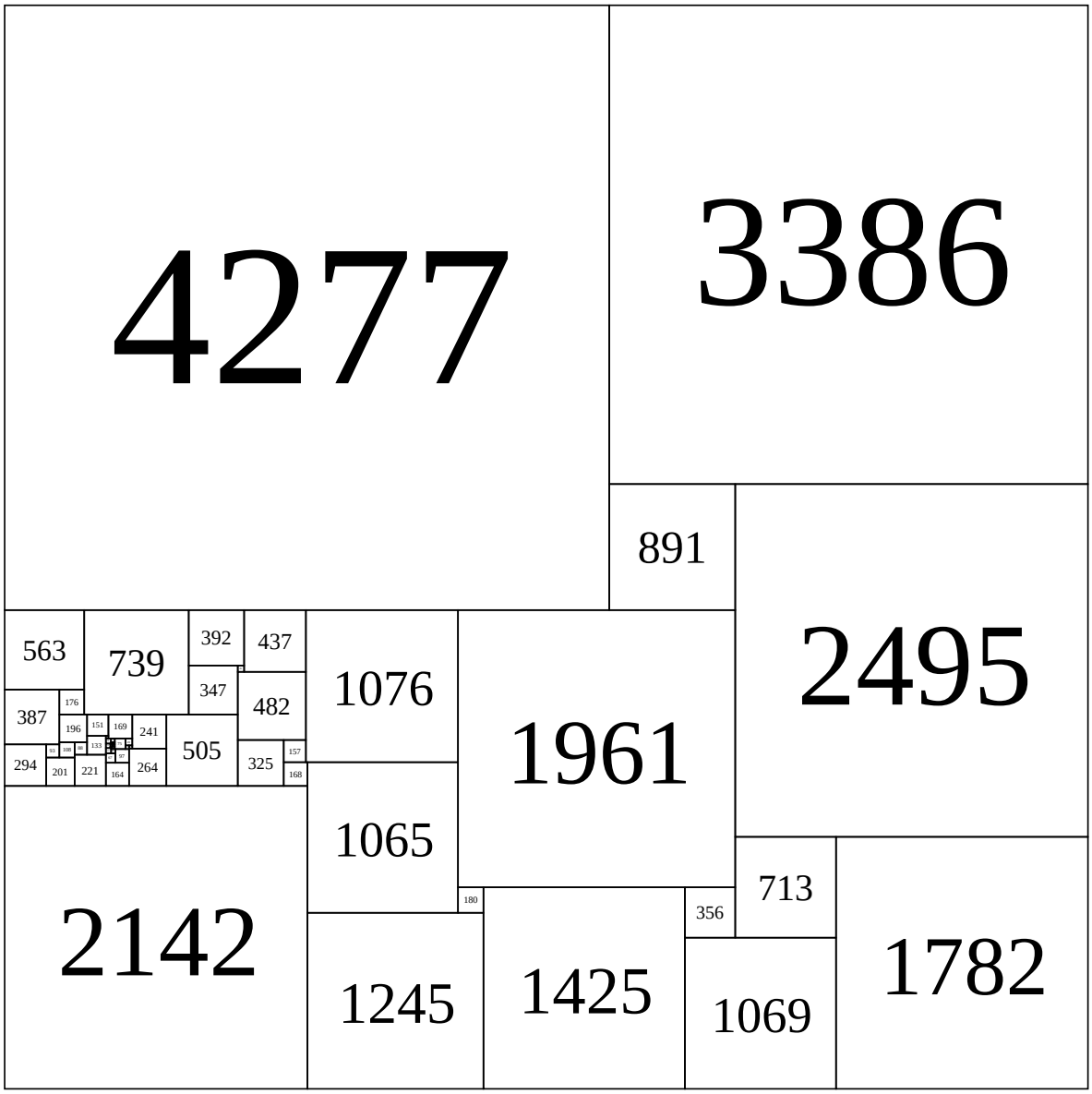
62 7658 B_T 2014



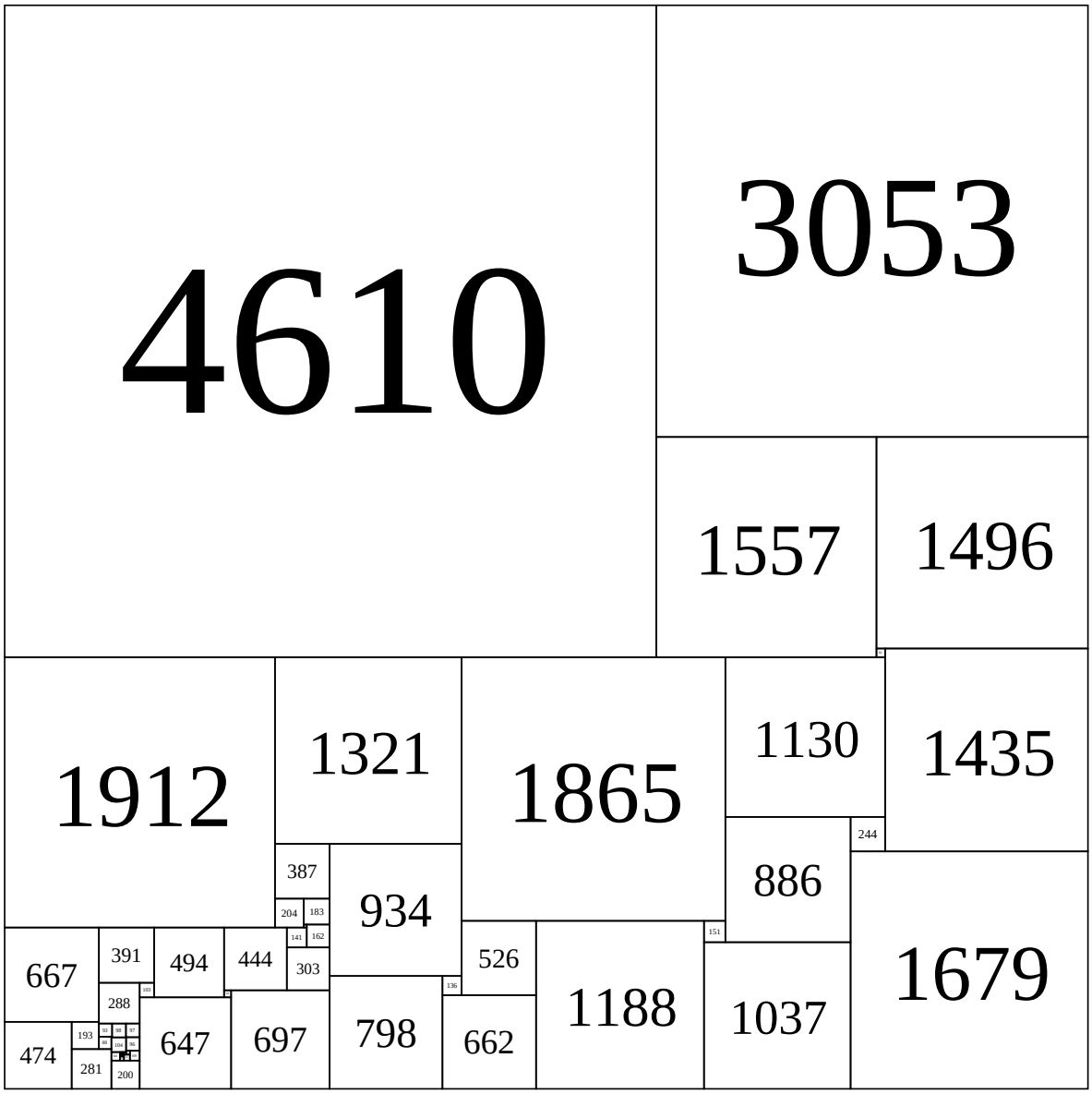
62 7660 B_T 2014



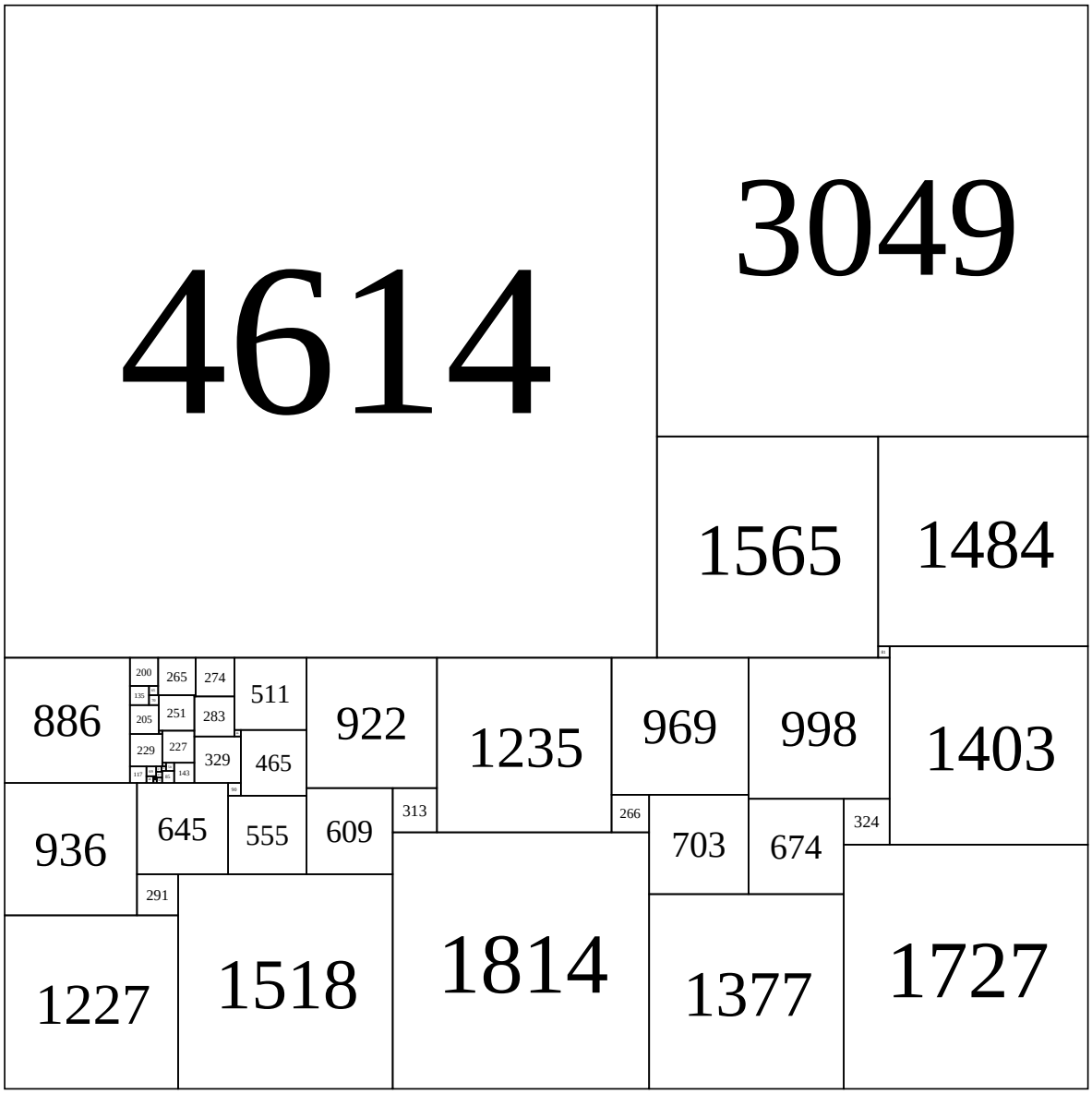
62 7661 B_T 2014



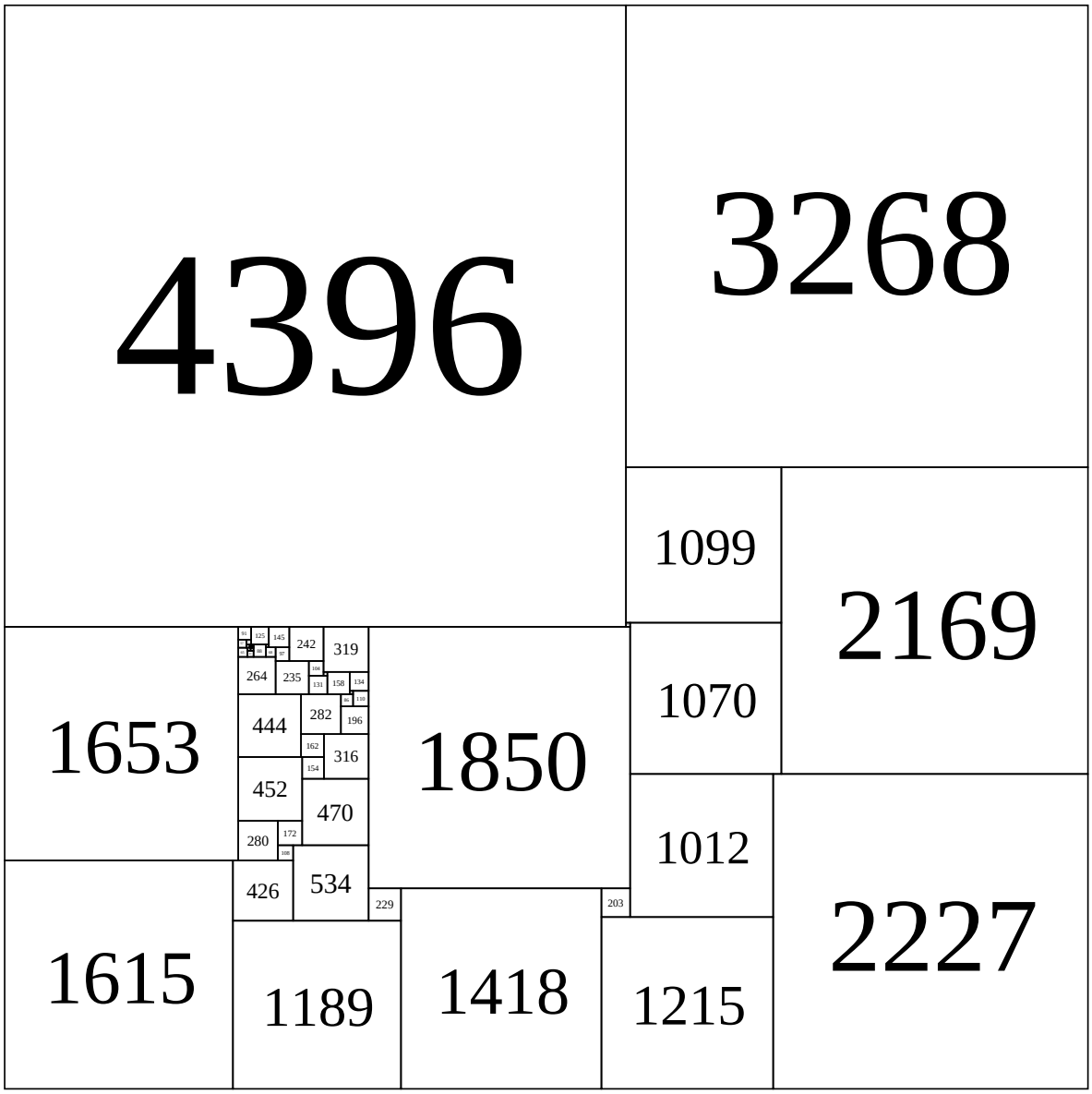
62 7663 B_T 2014



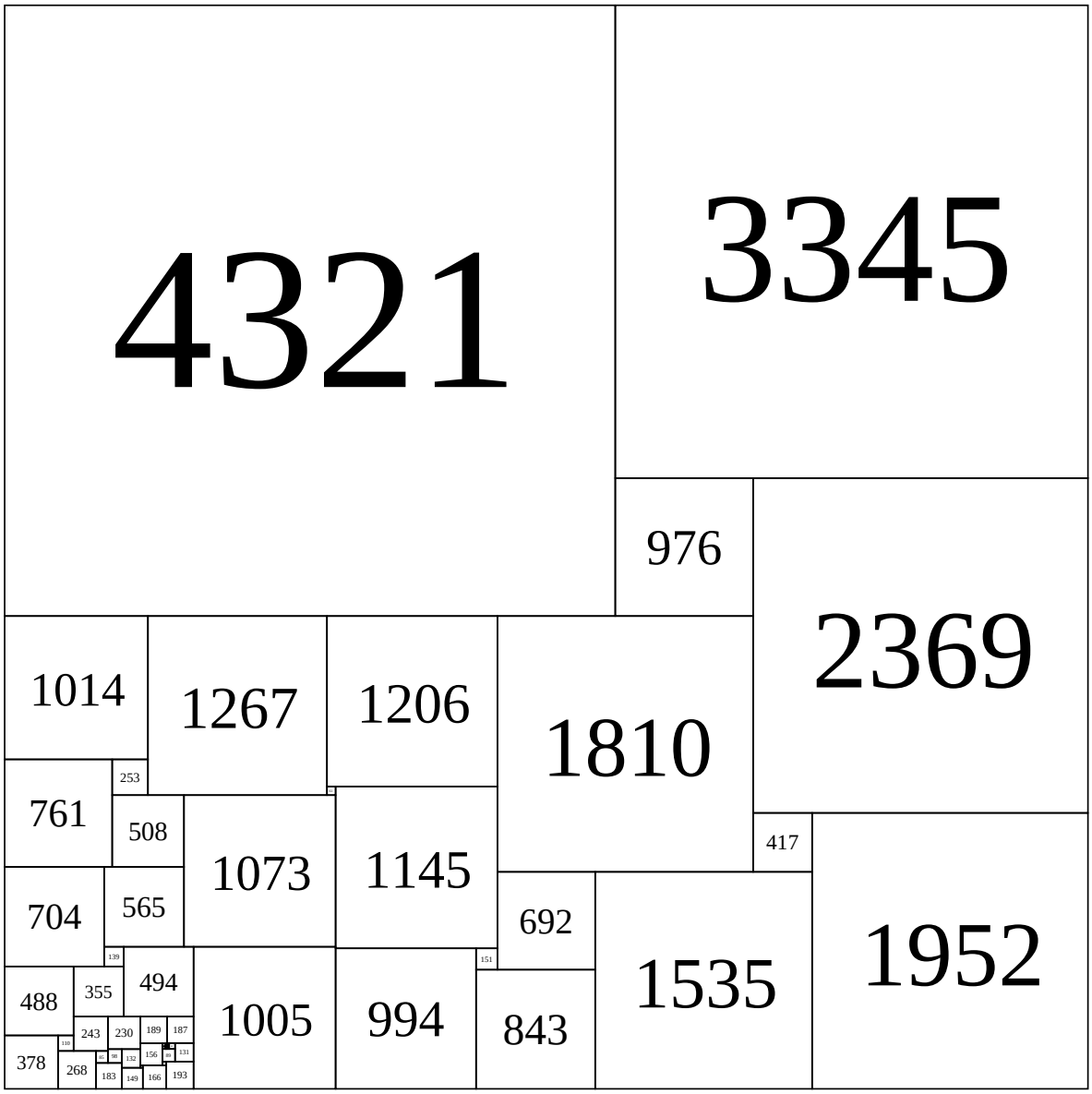
62 7663 B_T 2014



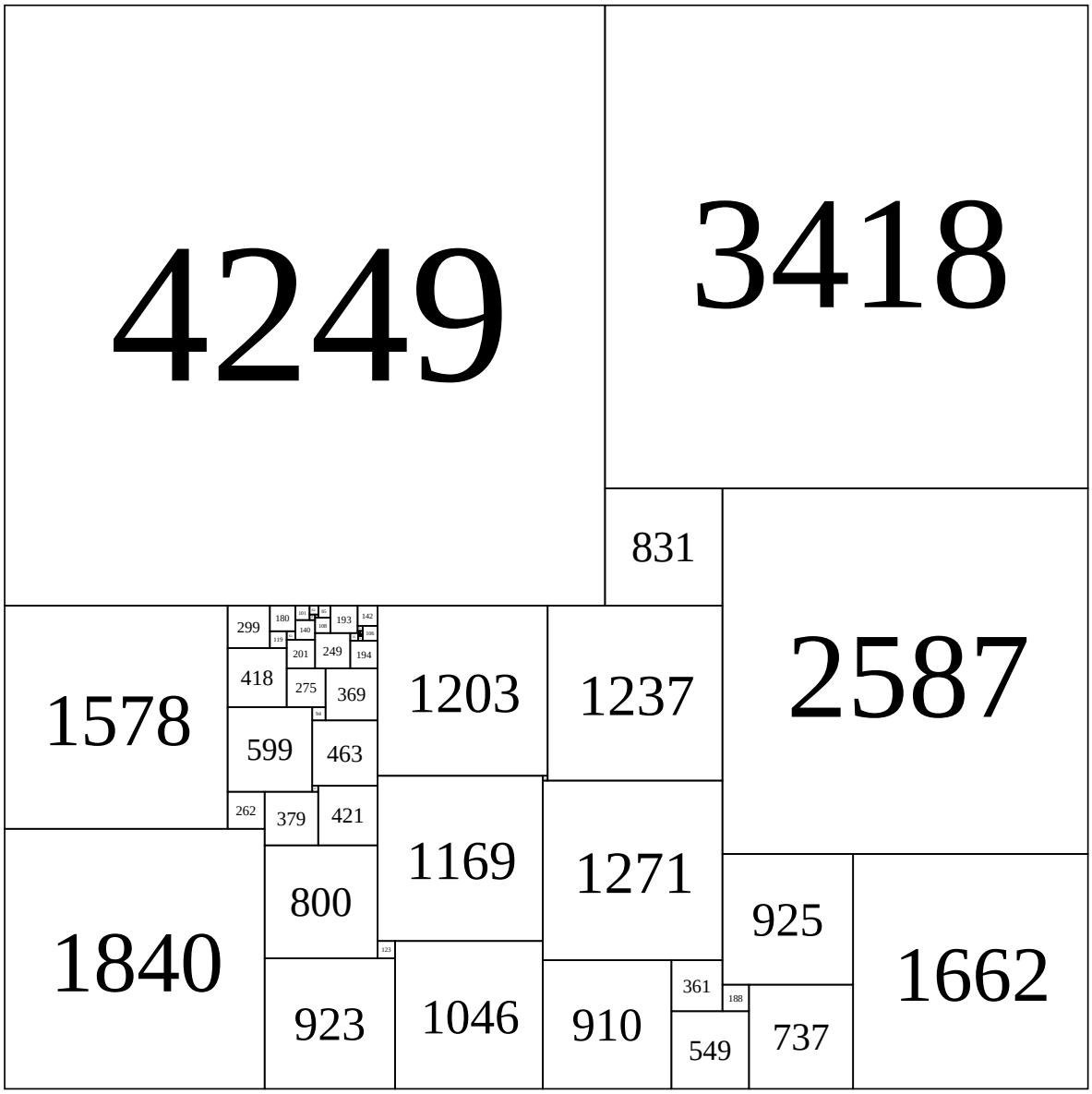
62 7663 B_T 2014



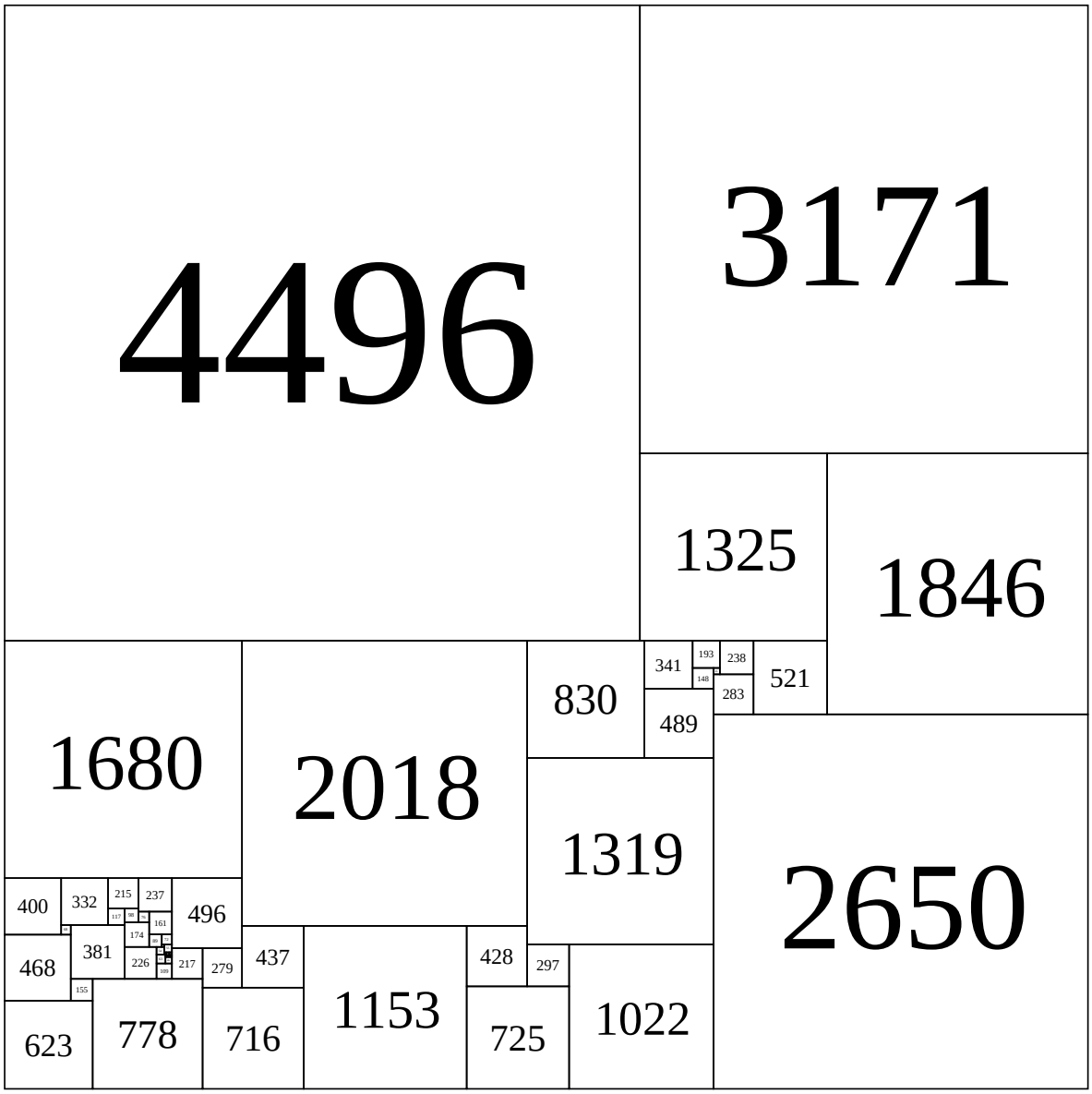
62 7664 BLM 2018 <-- 62 7635 B_T 2014



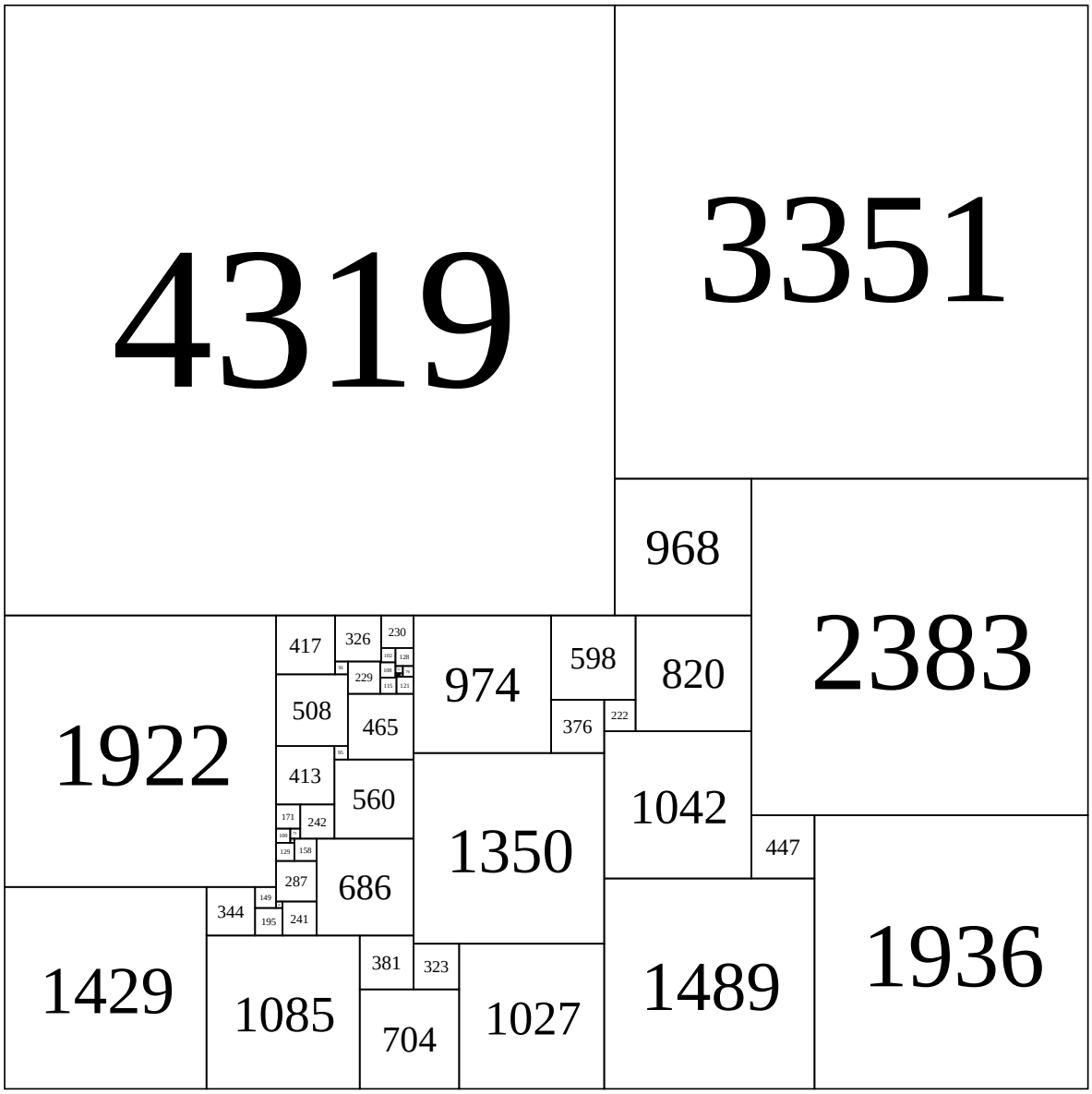
62 7666 B_T 2014



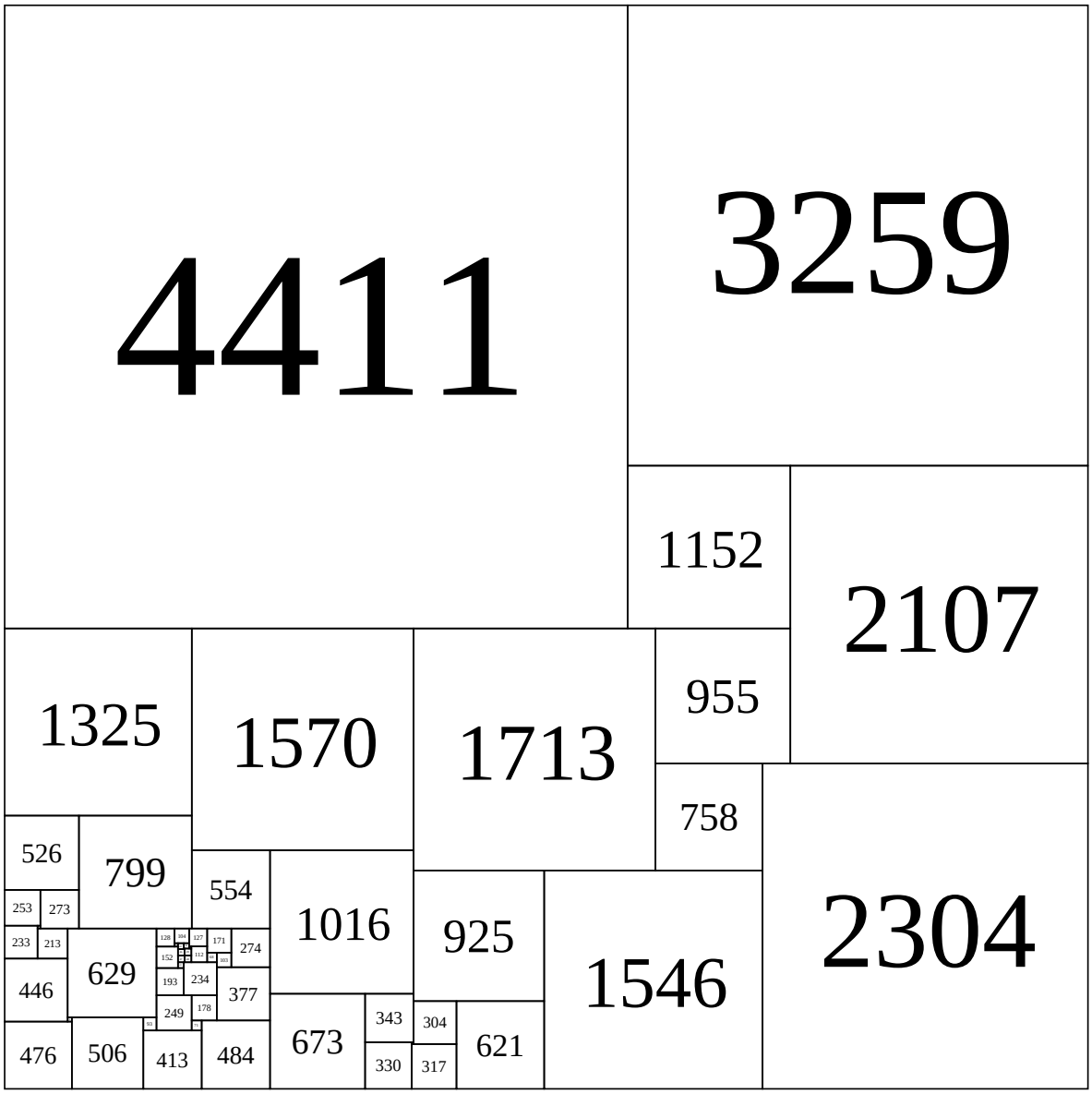
62 7667 B_T 2014



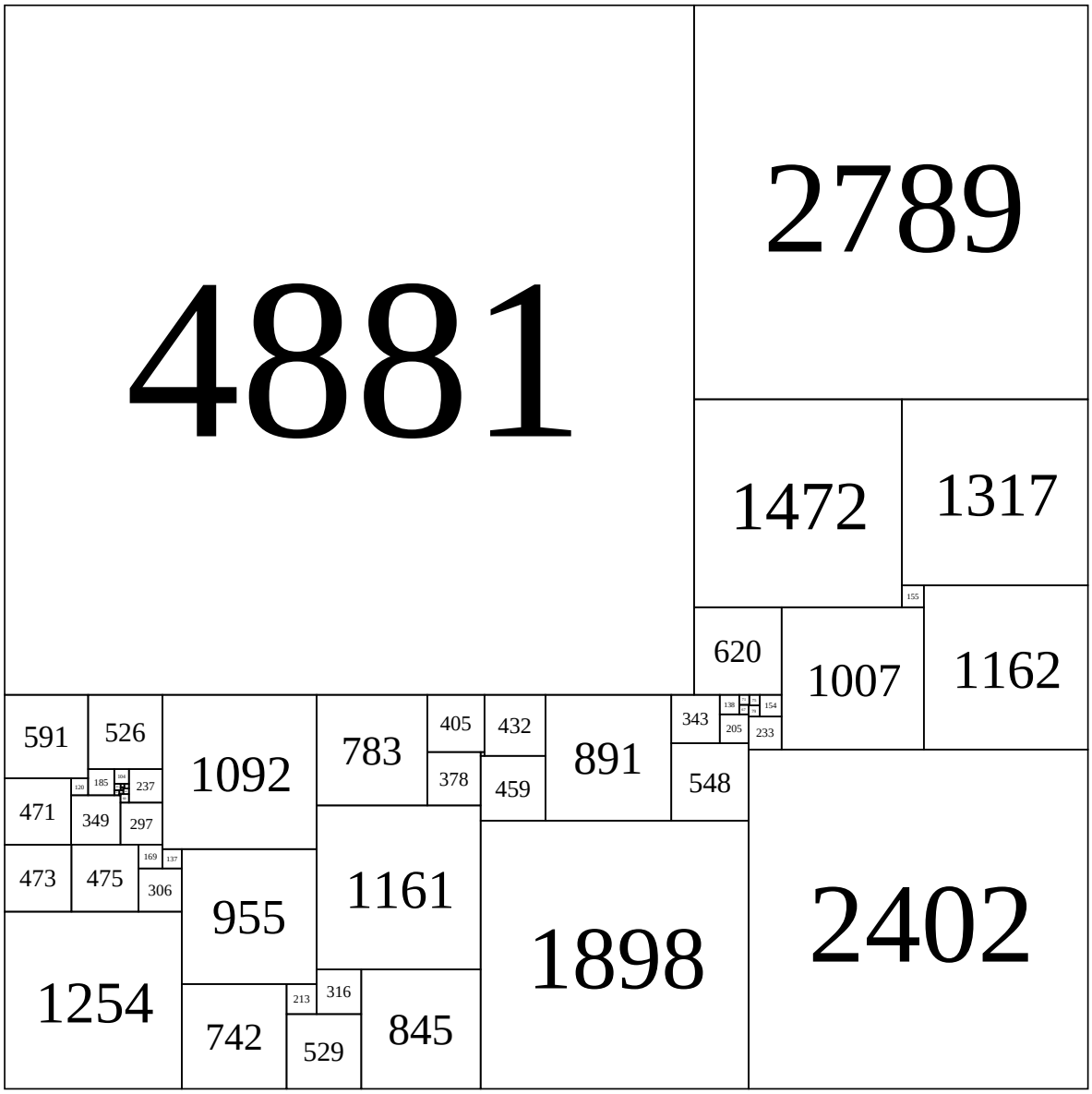
62 7667 B_T 2014



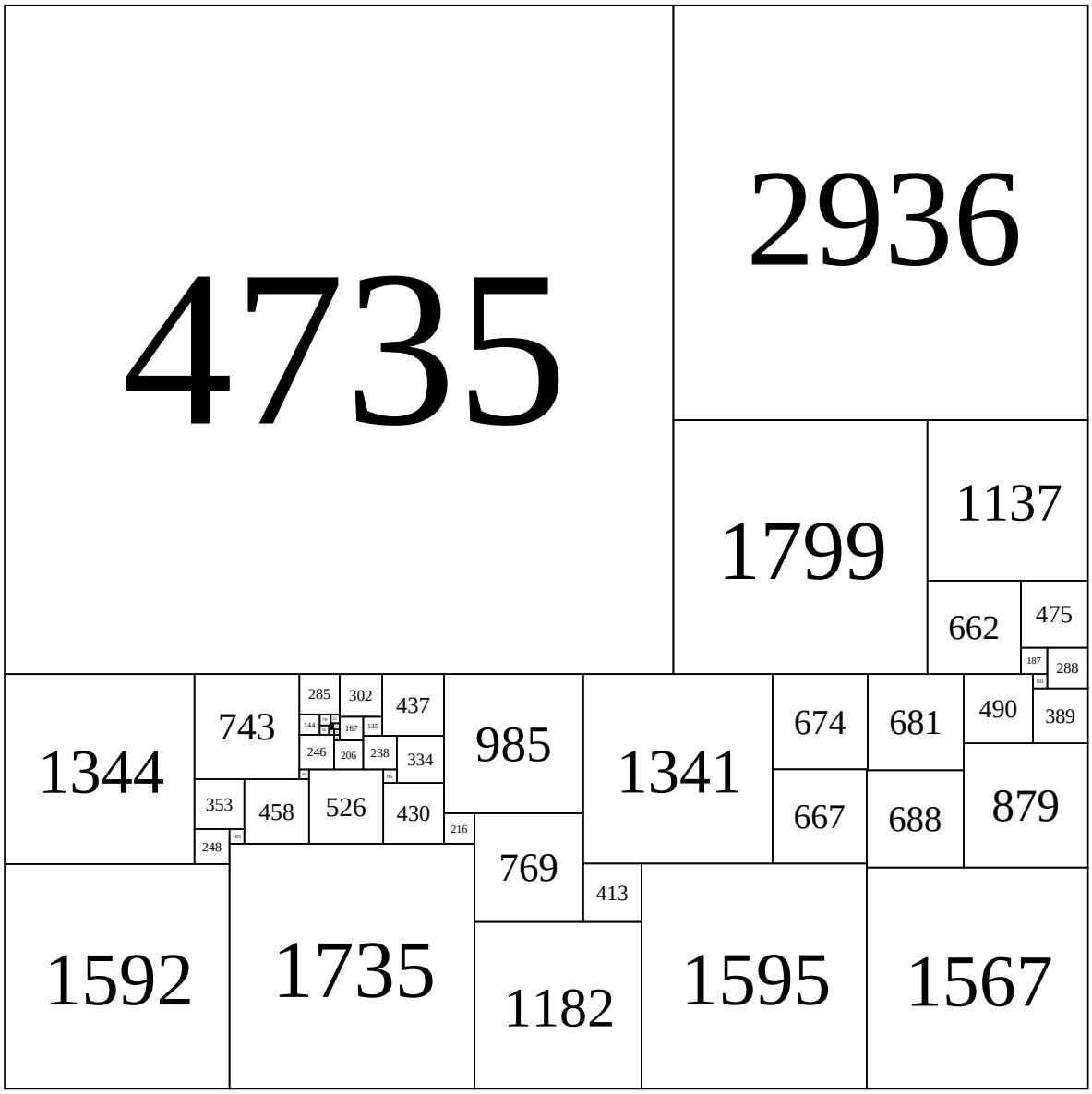
62 7670 B_T 2014



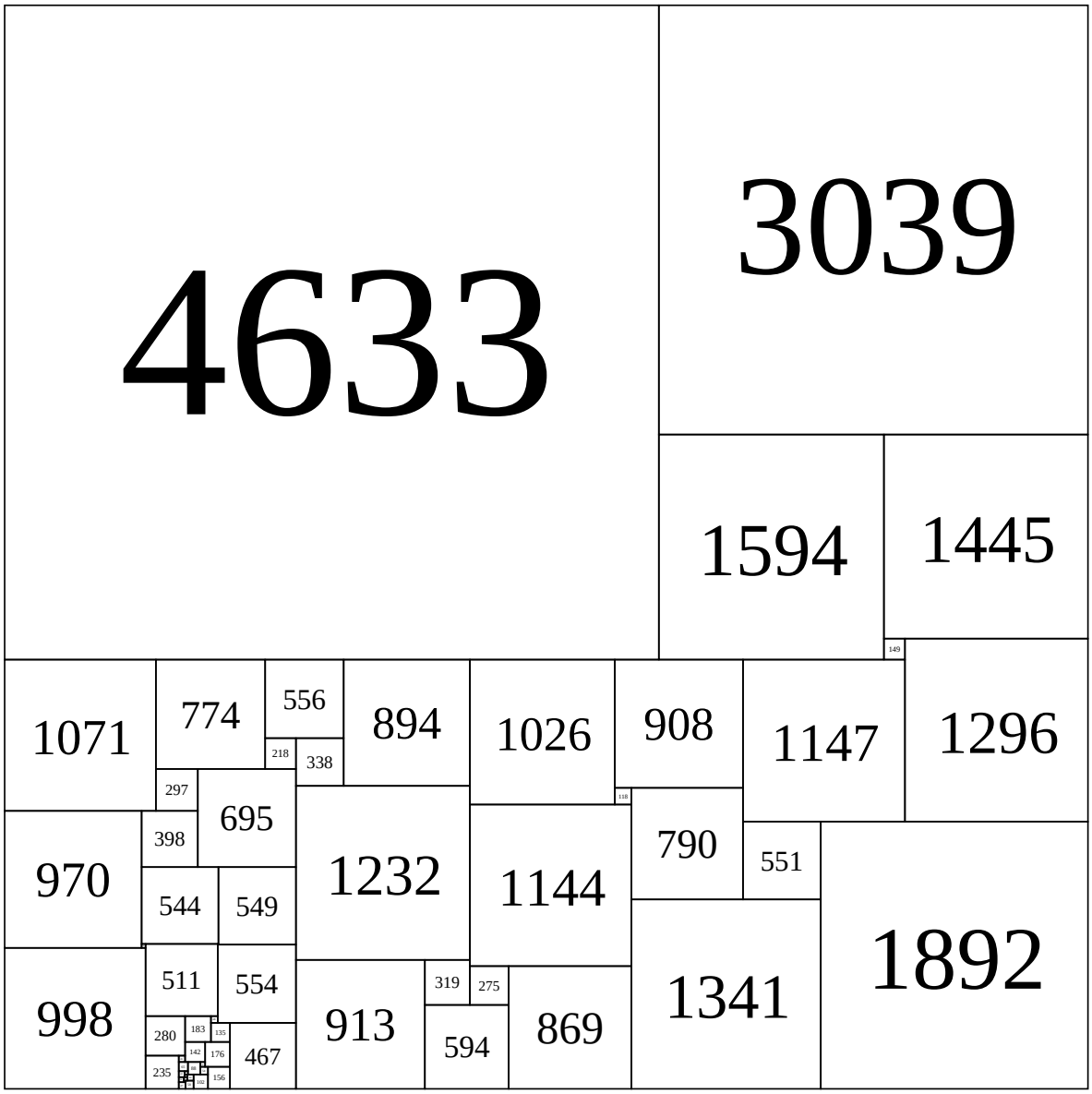
62 7670 B_T 2014



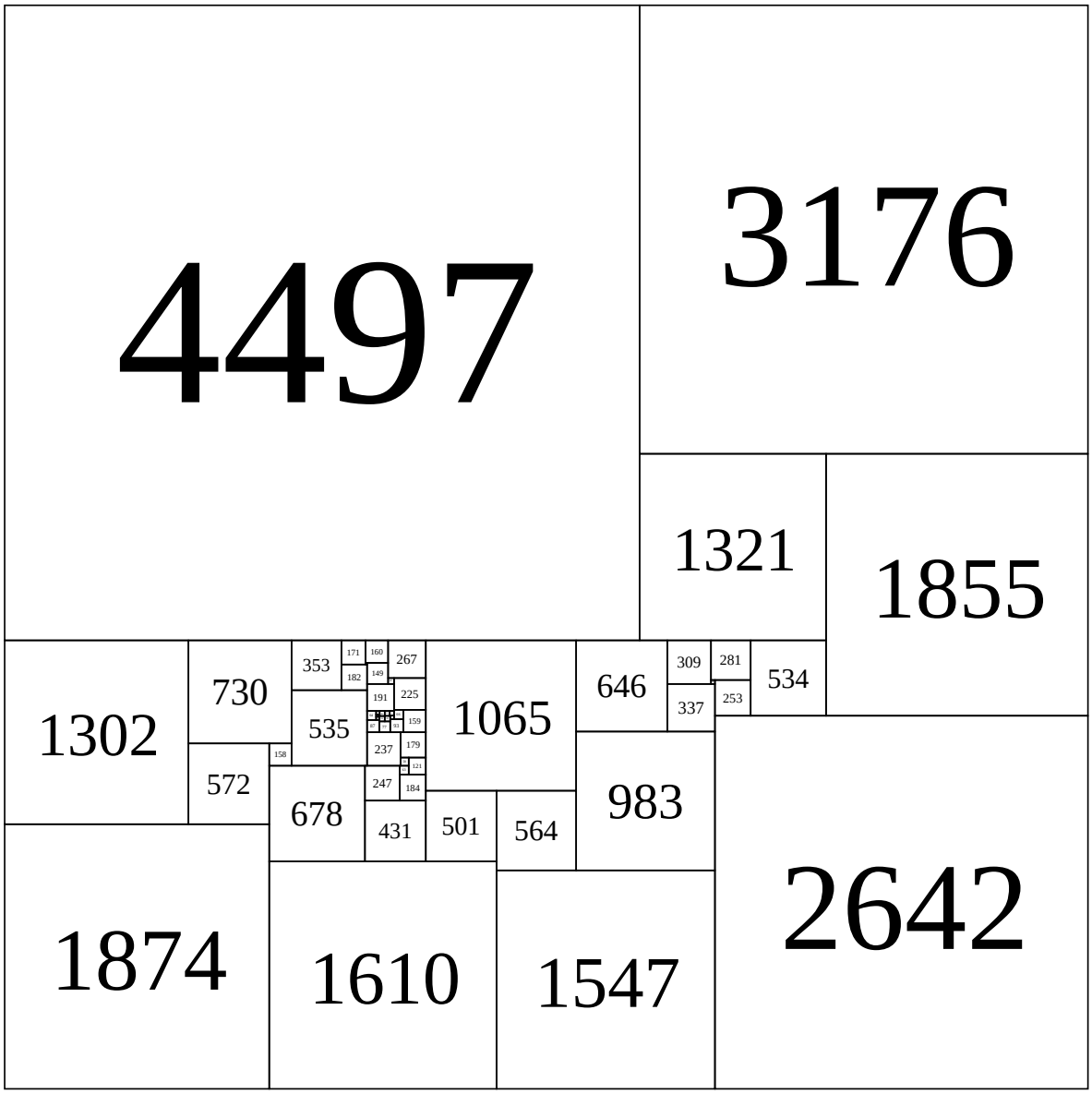
62 7670 BLM 2018 <-- 62 7050 B_T 2014



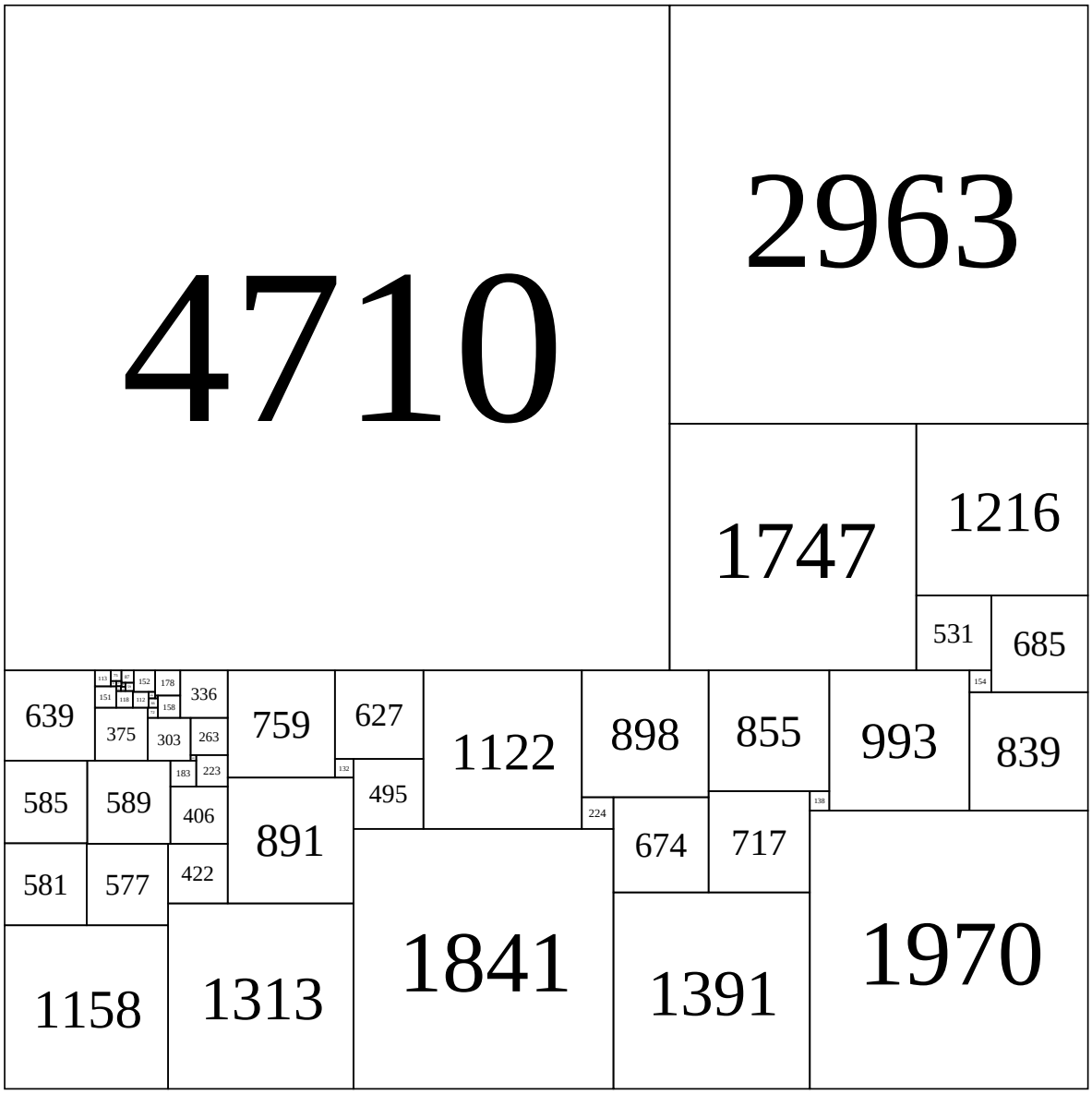
62 7671 B_T 2014



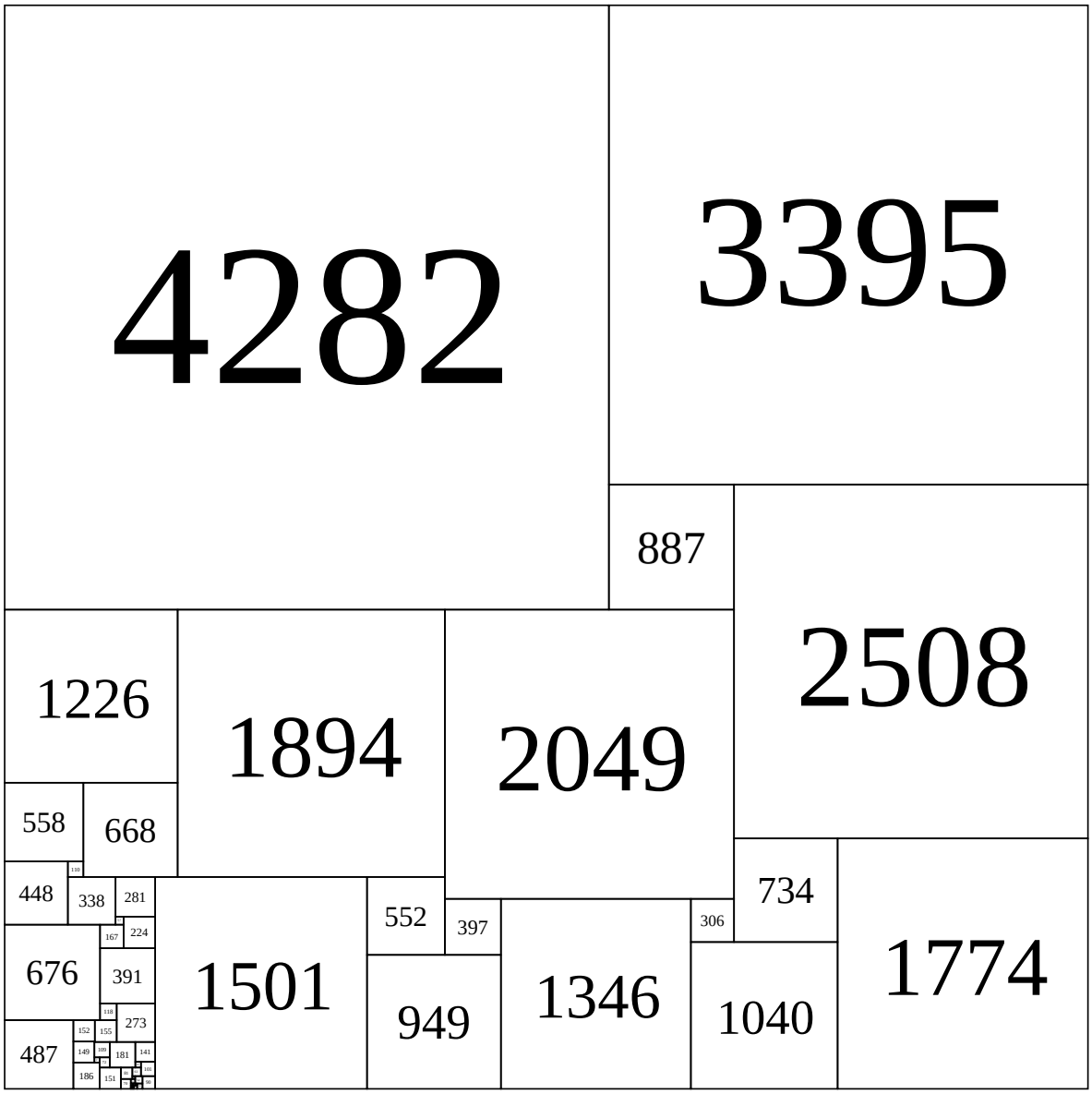
62 7672 B_T 2014



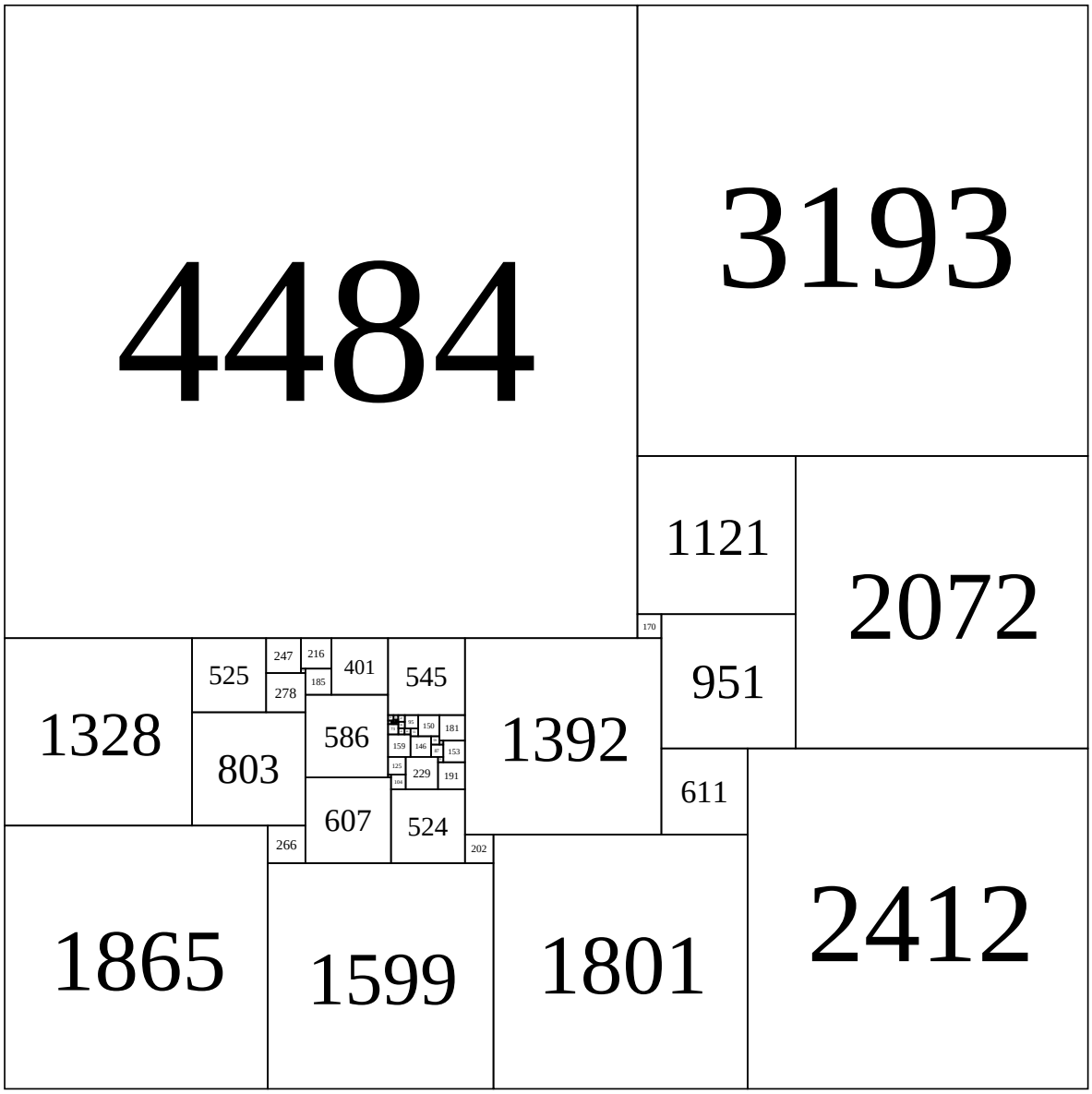
62 7673 B_T 2014



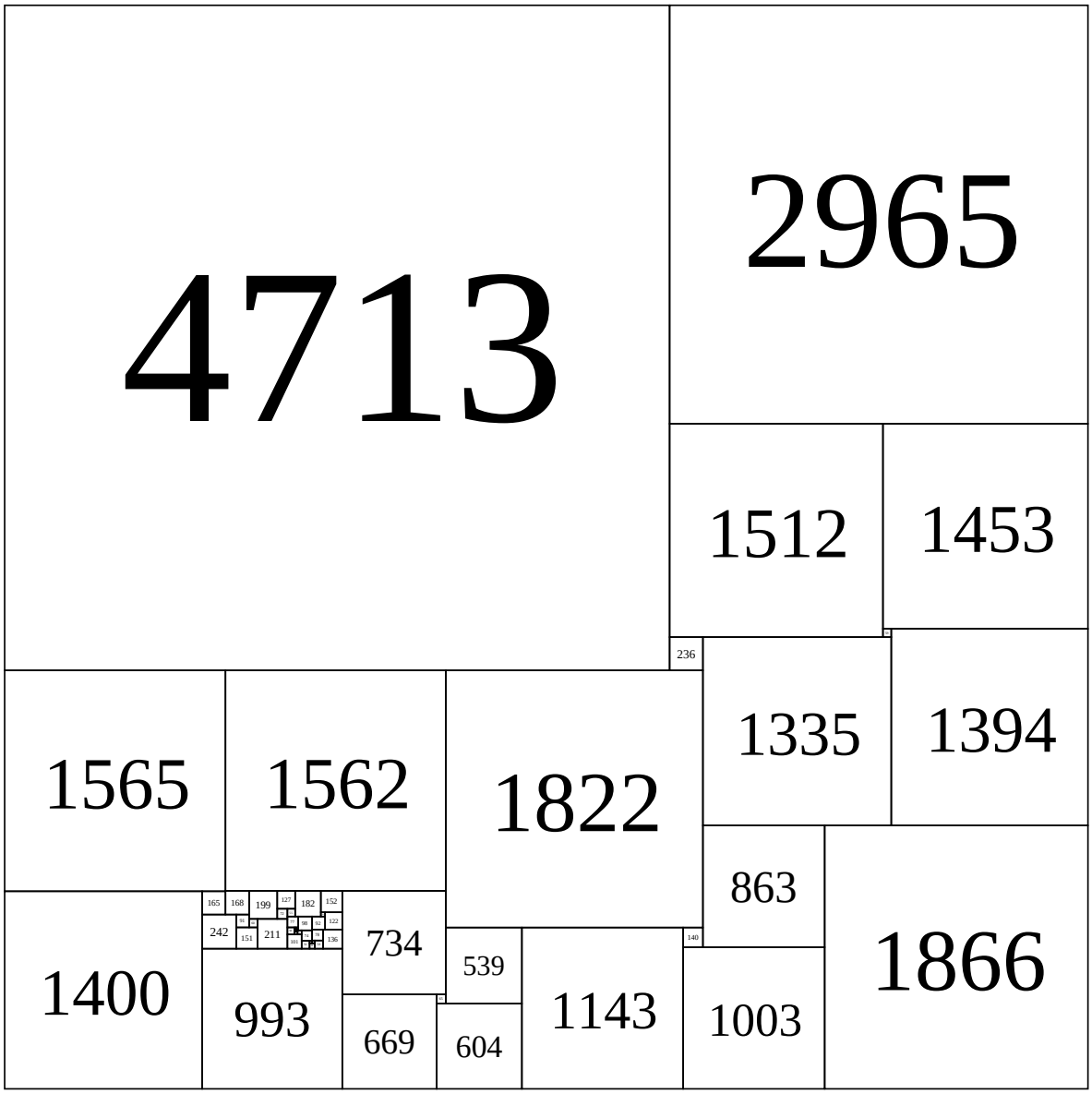
62 7673 B_T 2014



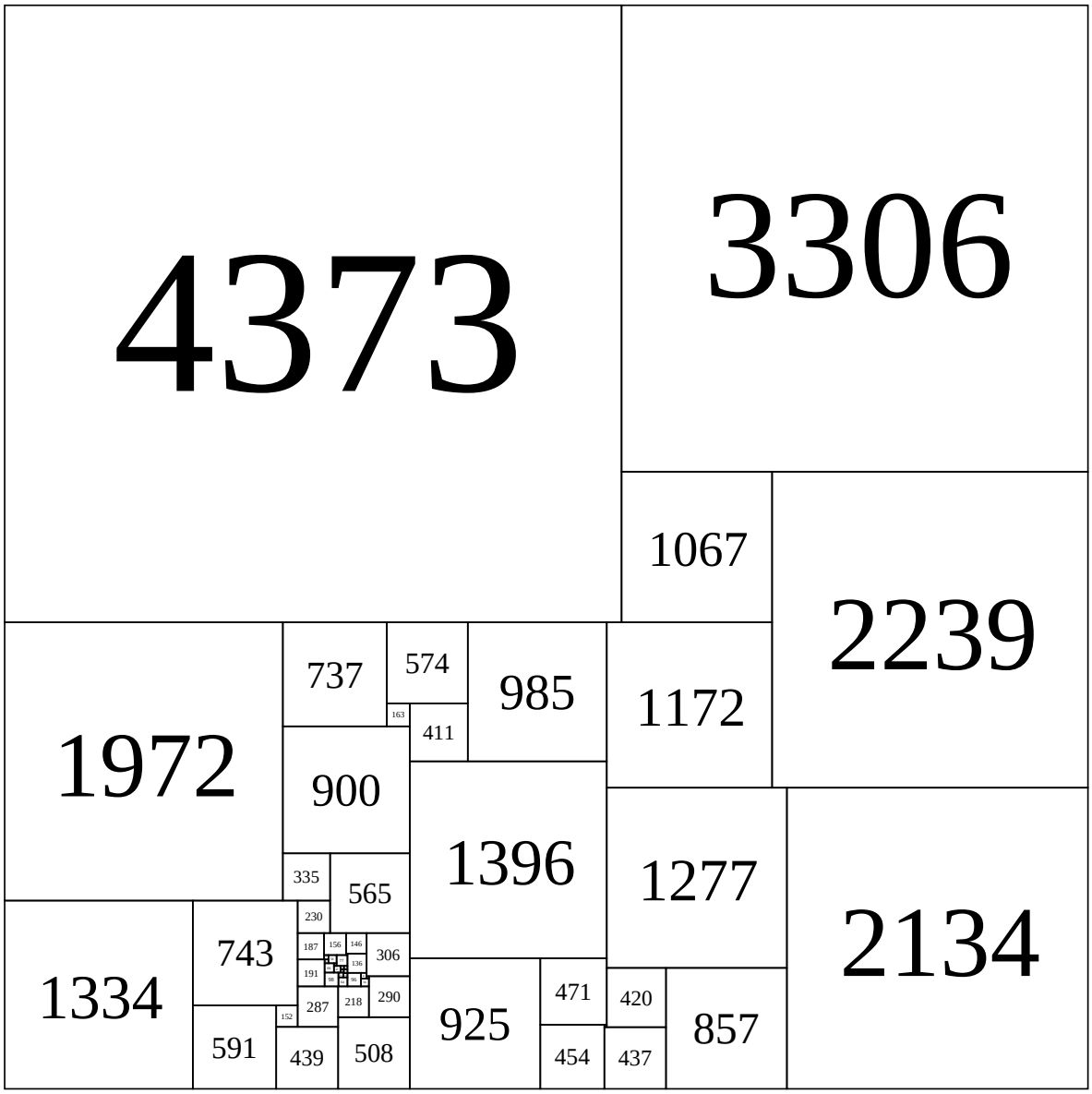
62 7677 B_T 2014



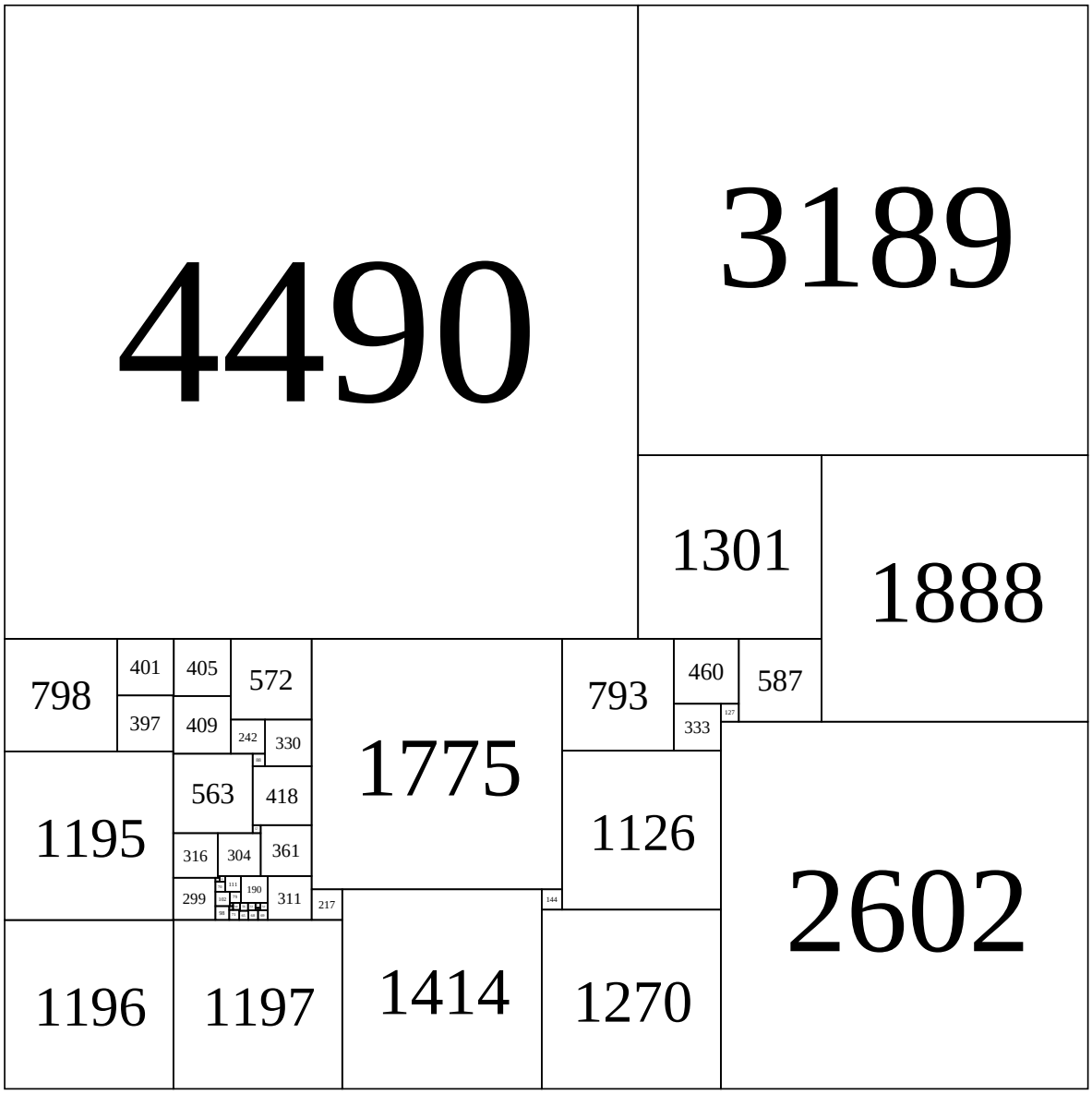
62 7677 BLM 2018 <-- 62 7507 B_T 2014



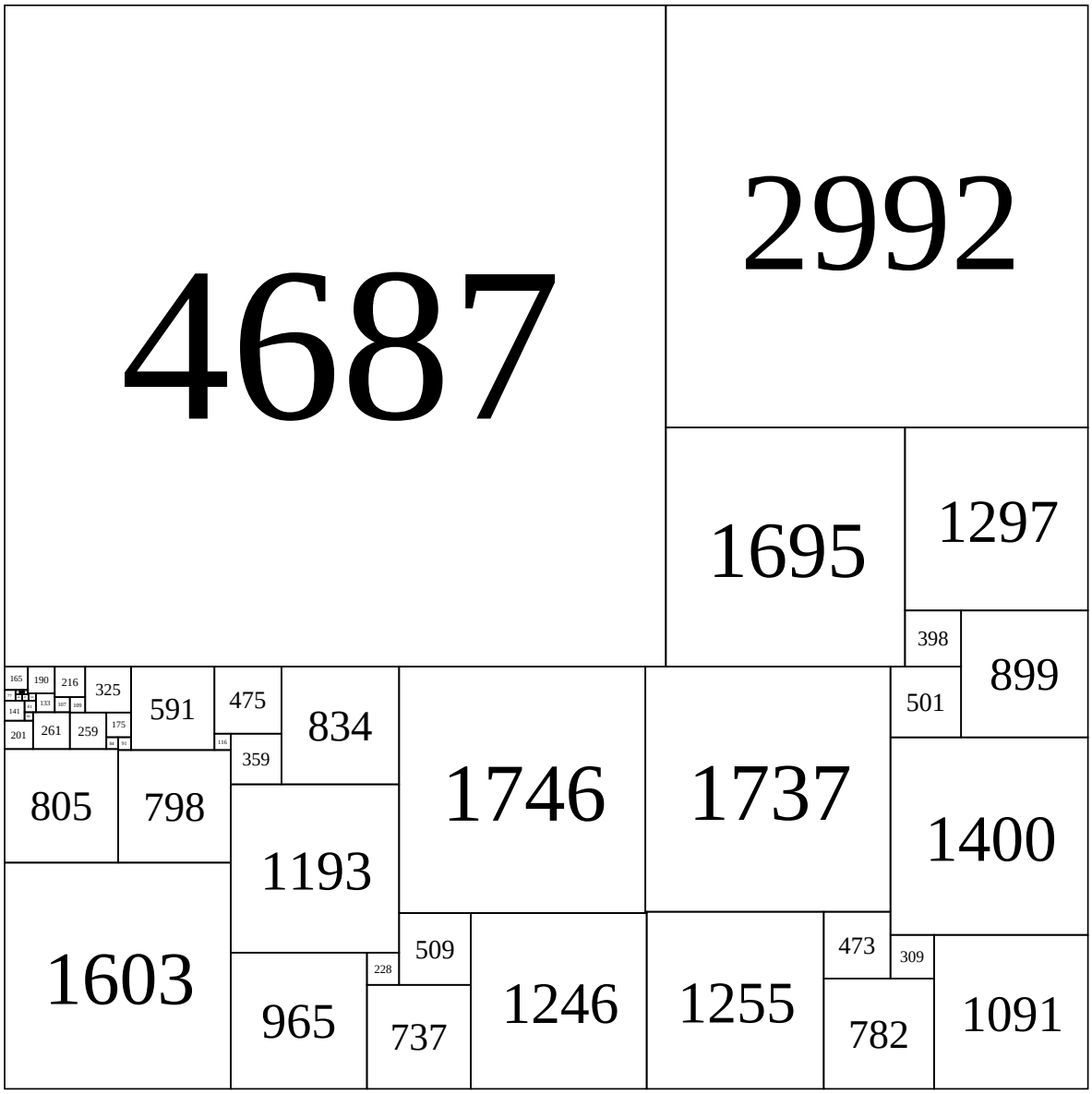
62 7678 BLM 2018 <-- 62 7442 B_T 2014



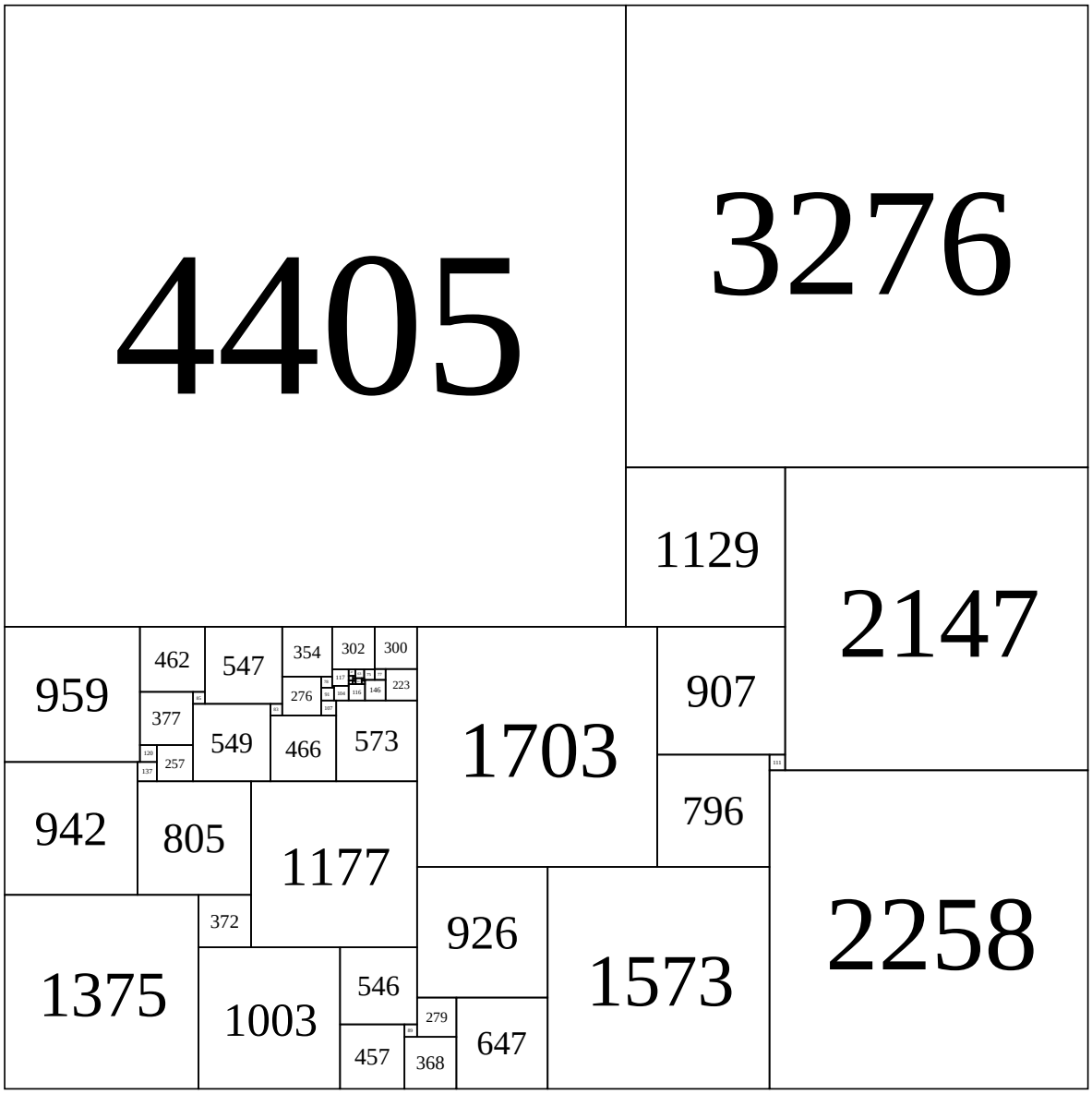
62 7679 B_T 2014



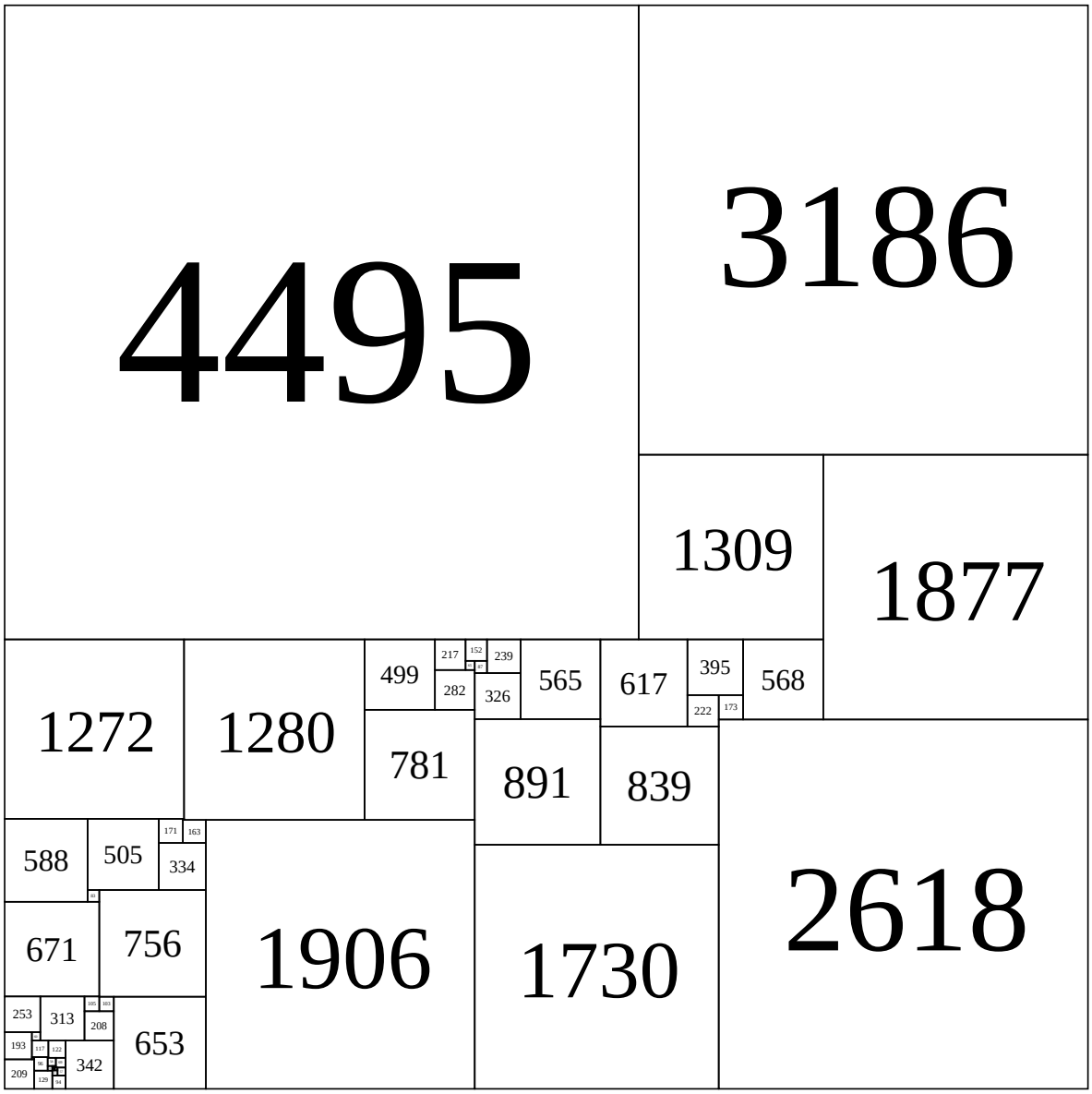
62 7679 B_T 2014



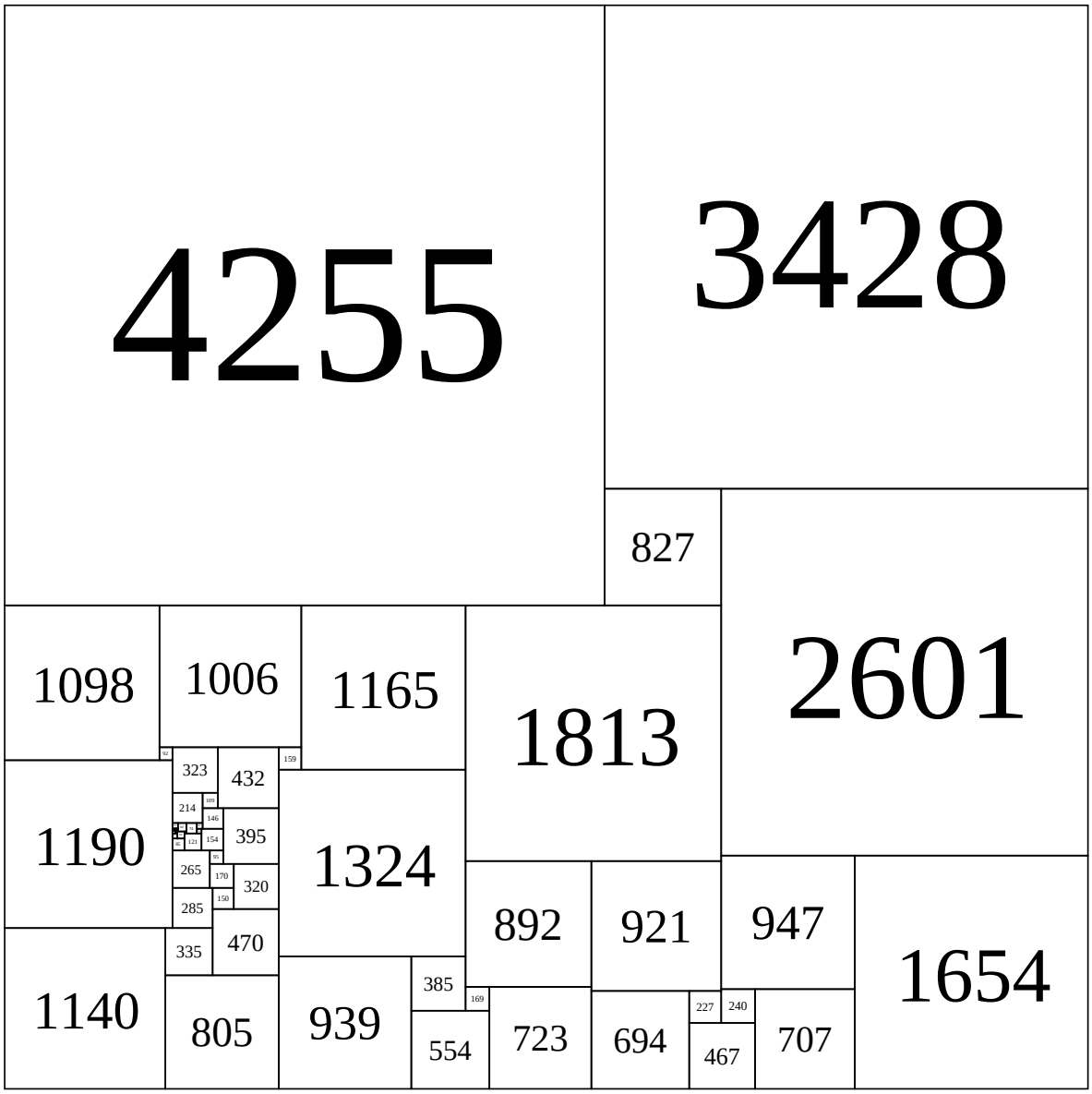
62 7679 B_T 2014



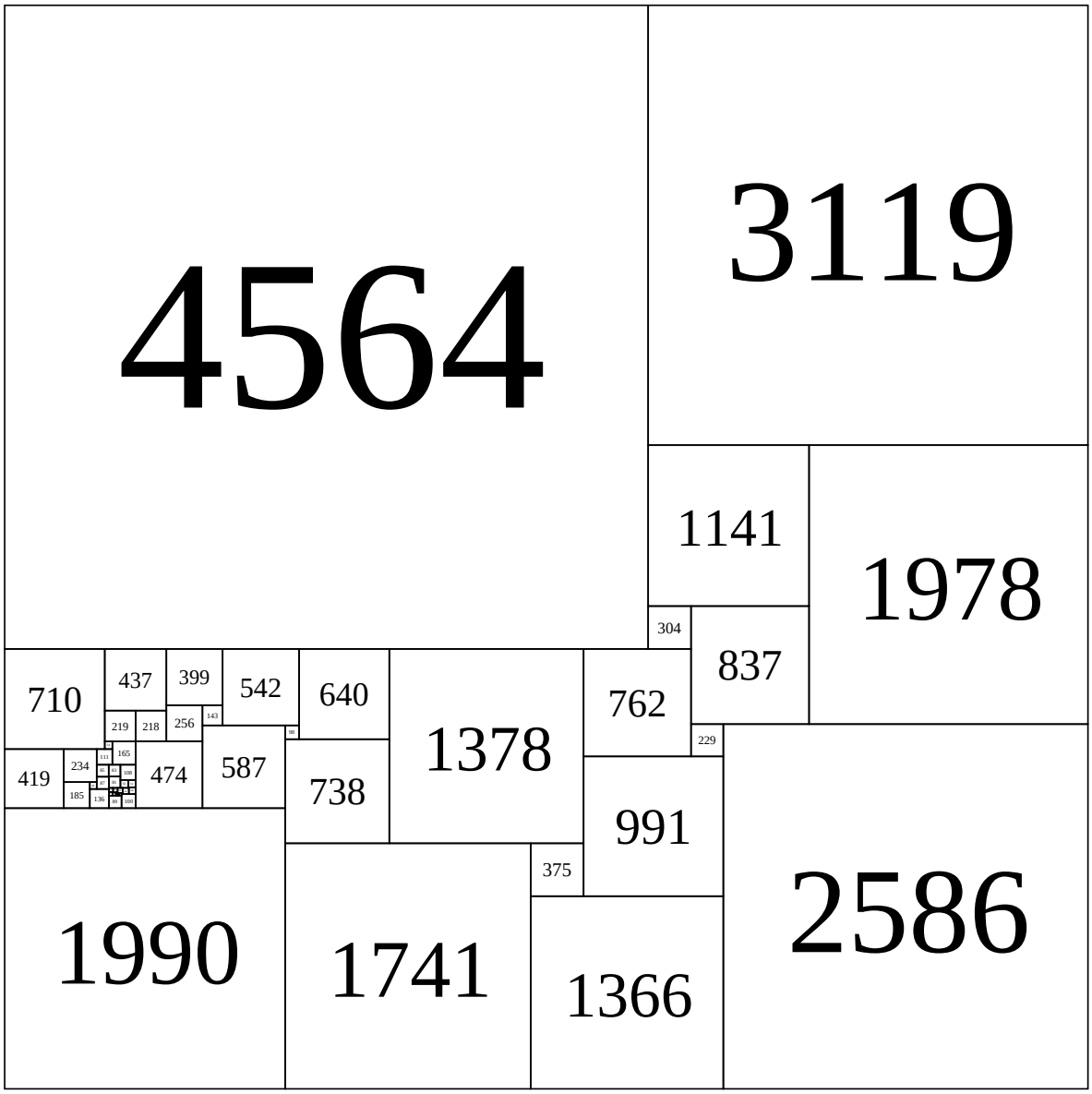
62 7681 B_T 2014



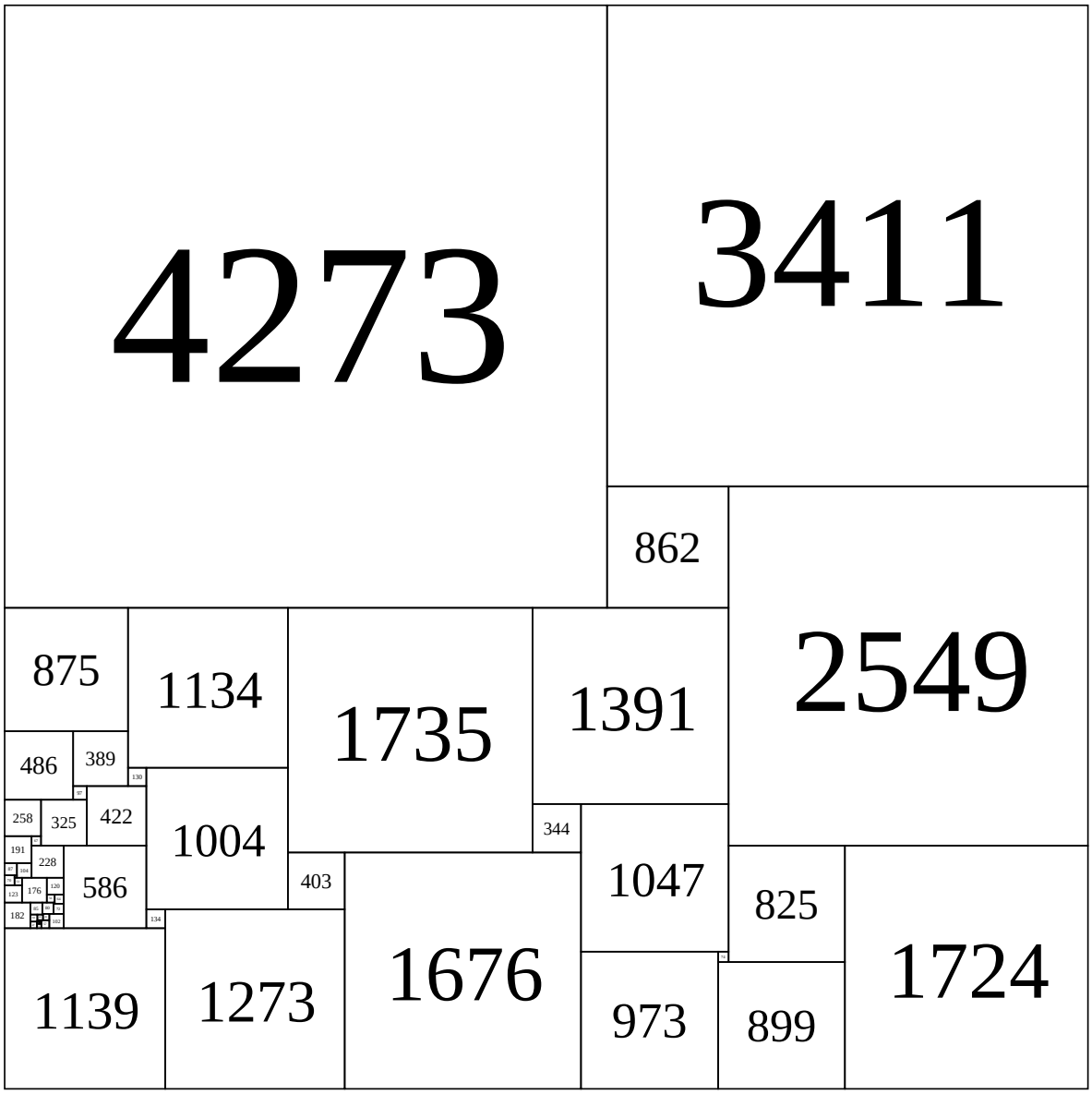
62 7681 B_T 2014



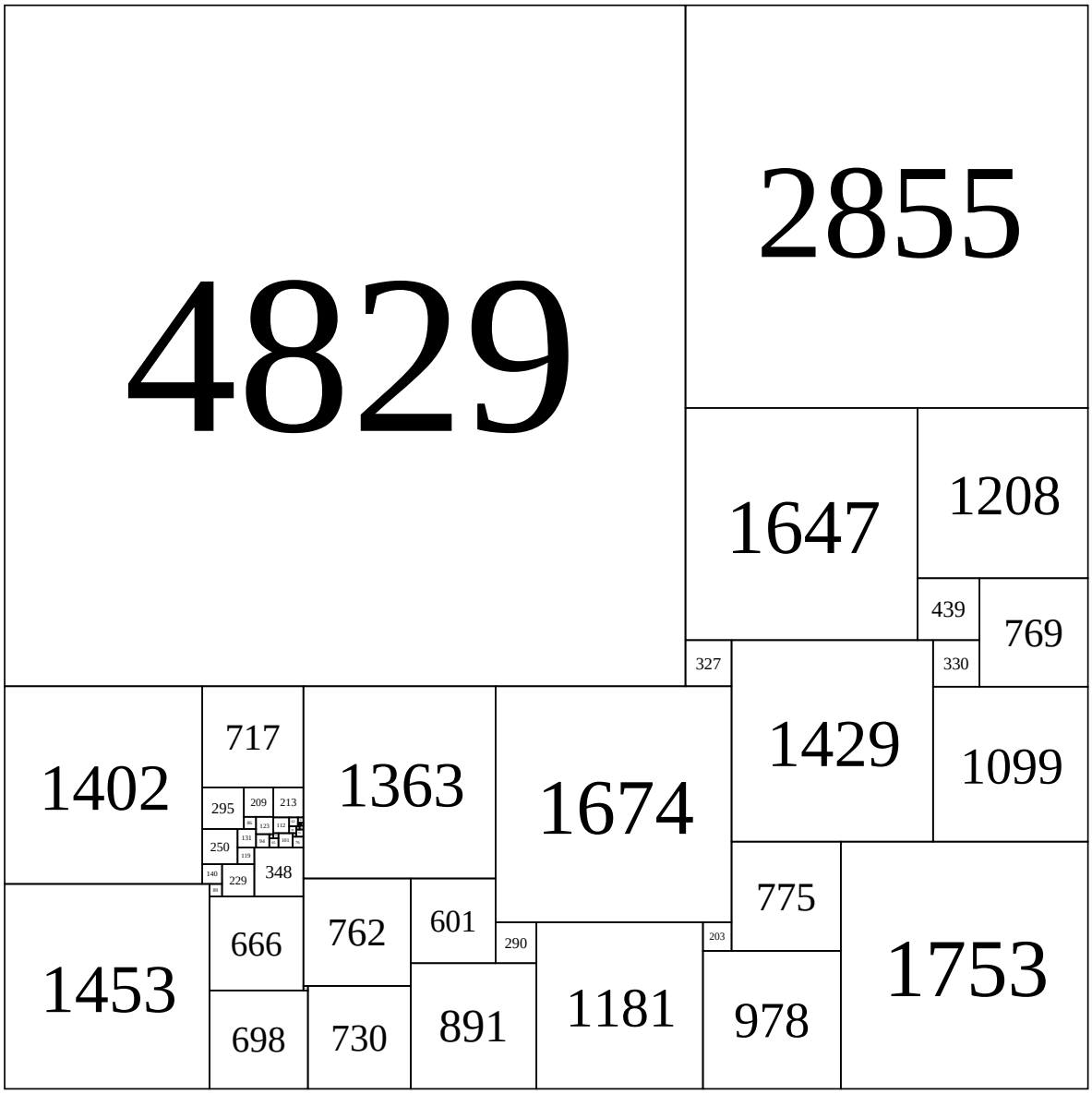
62 7683 B_T 2014



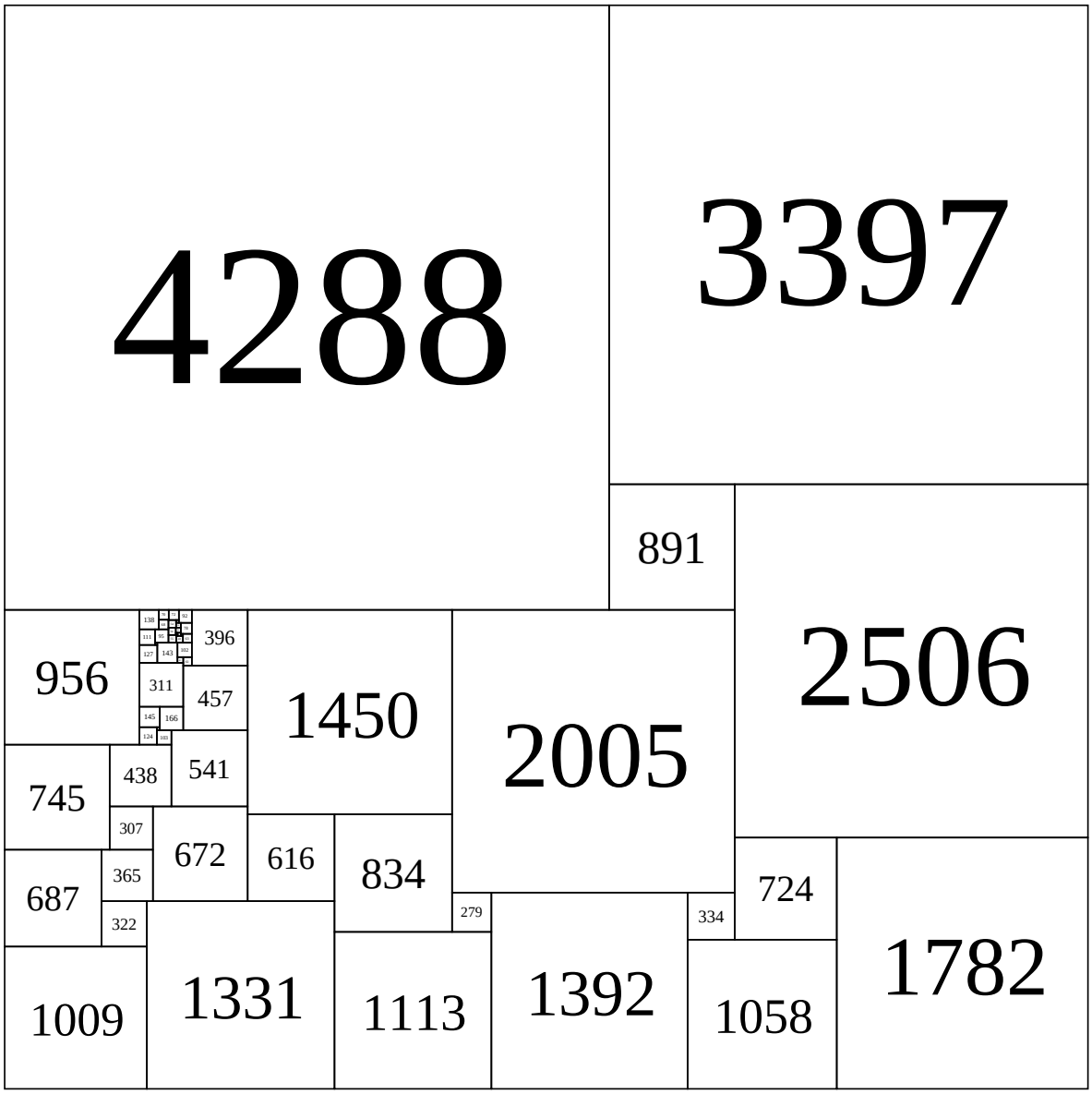
62 7683 BLM 2018 <-- 62 7379 B_T 2014



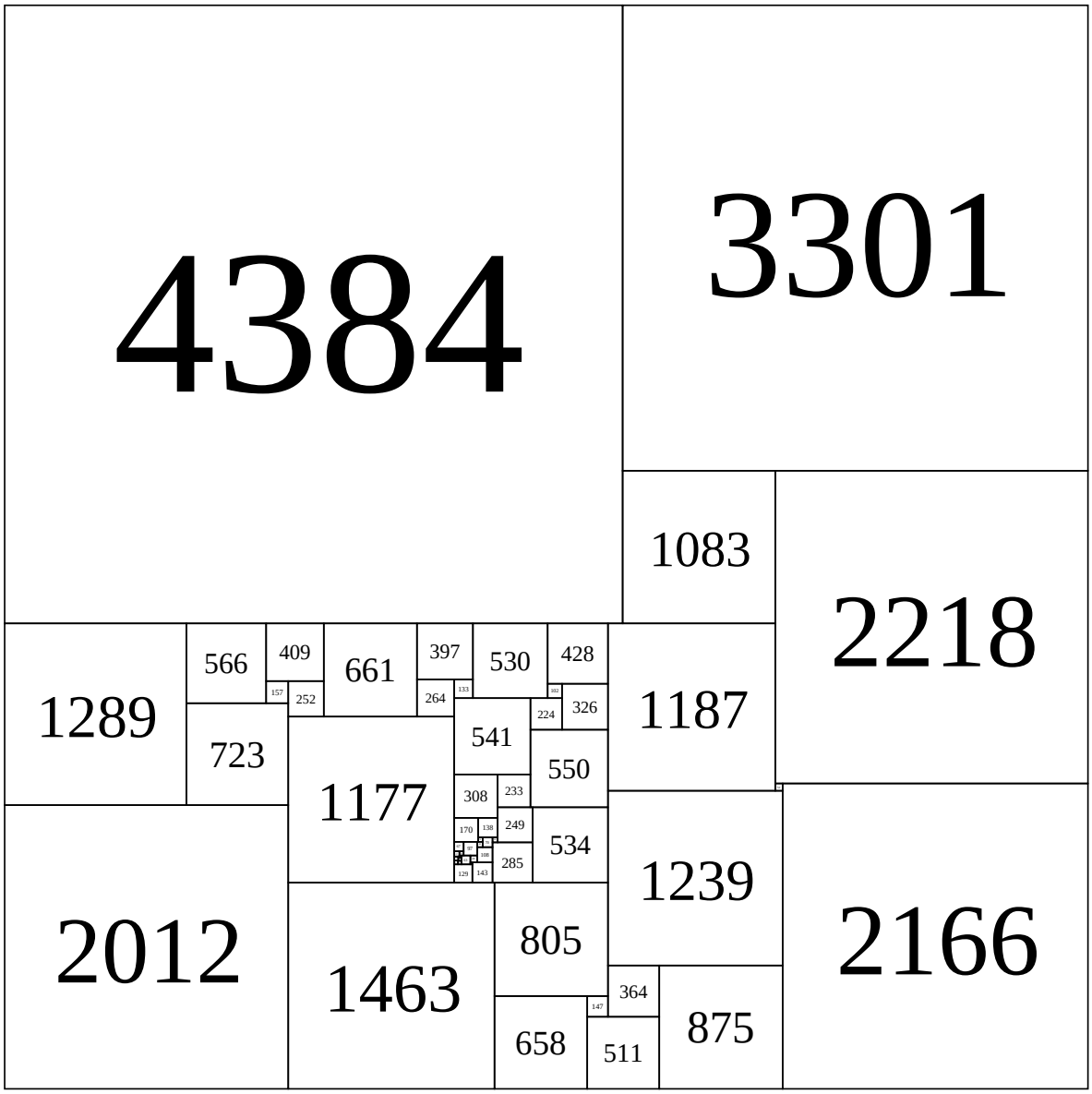
62 7684 B_T 2014



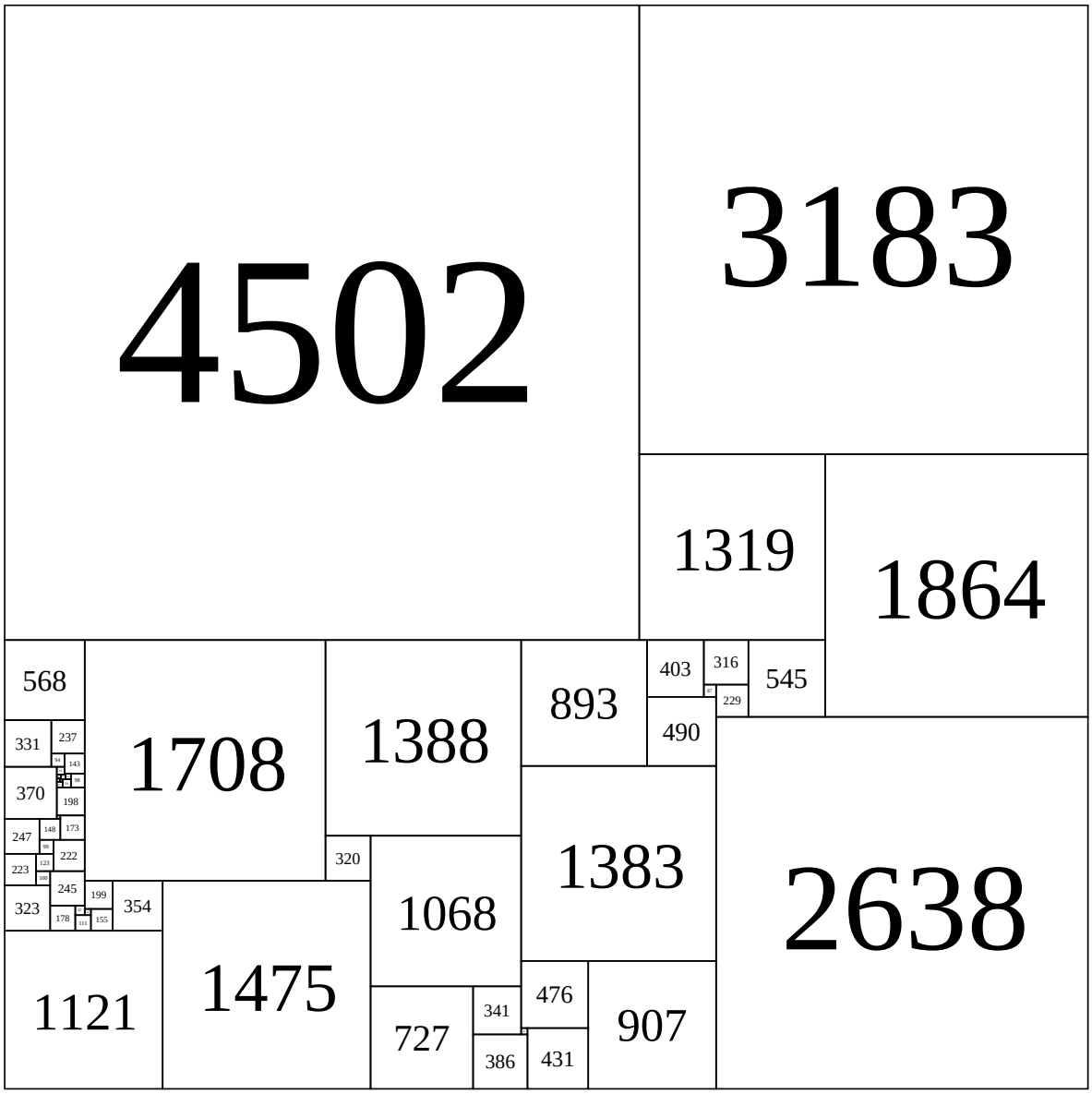
62 7684 BLM 2018 <-- 62 7357 B_T 2014



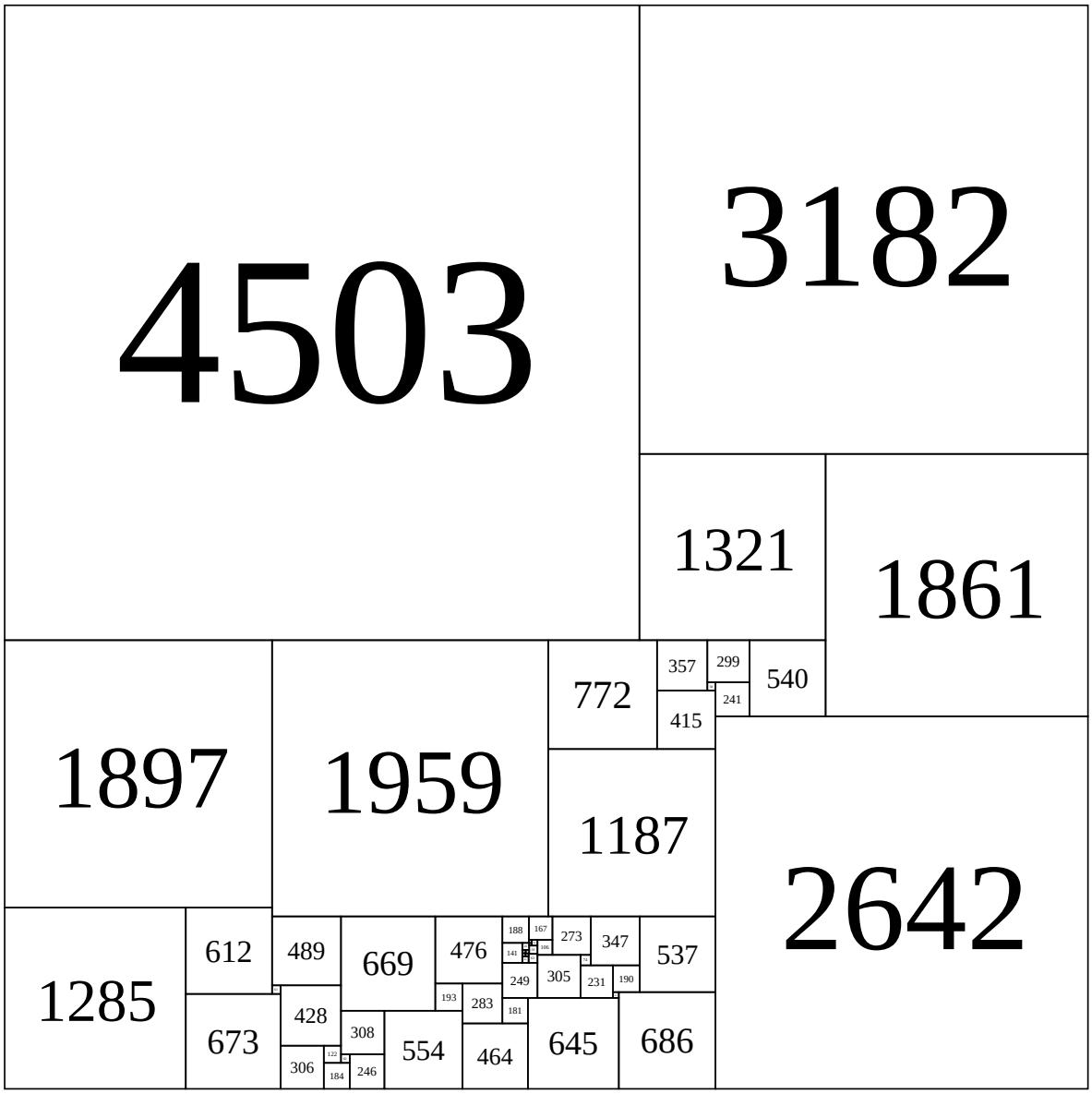
62 7685 B_T 2014



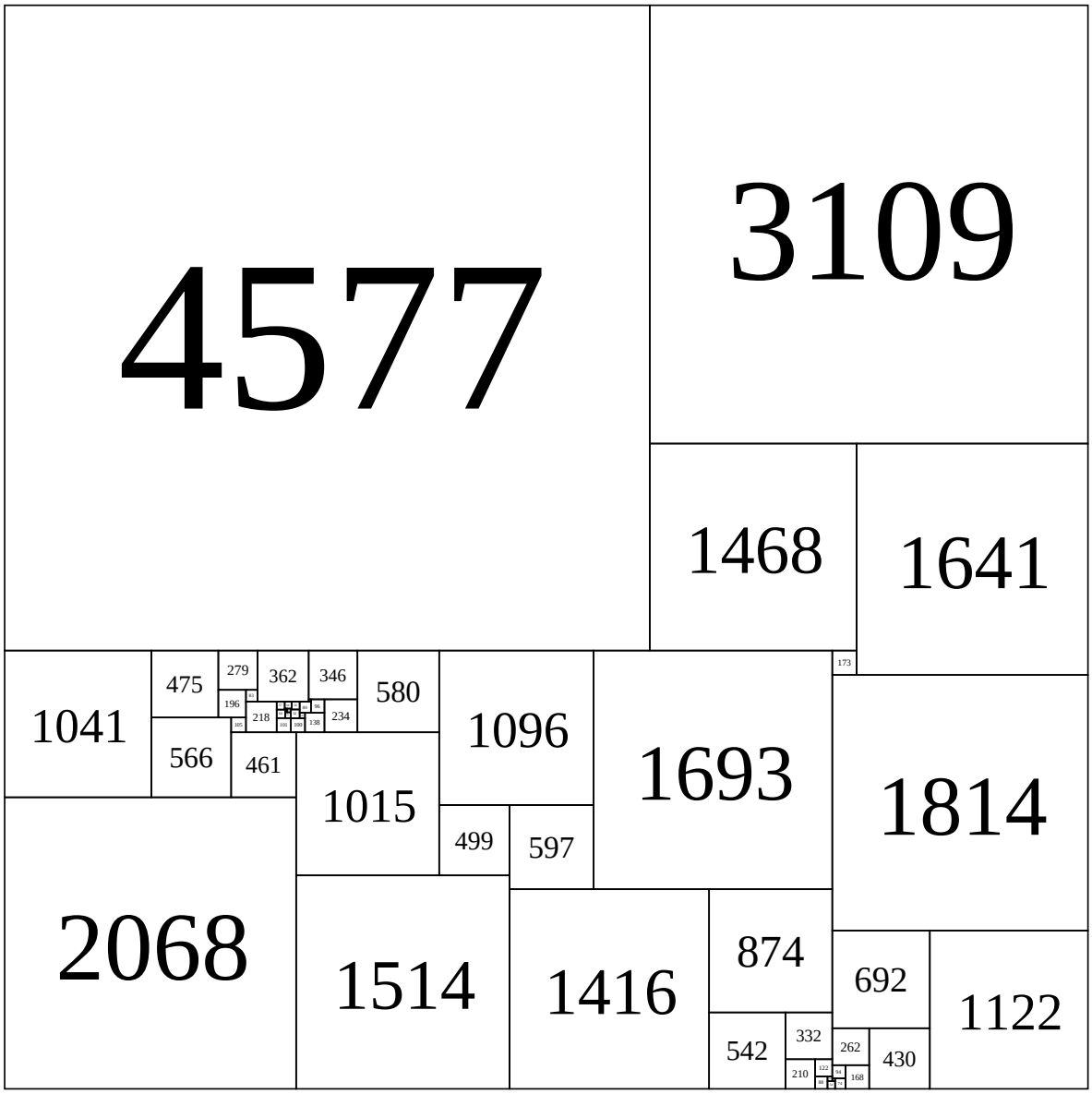
62 7685 B_T 2014



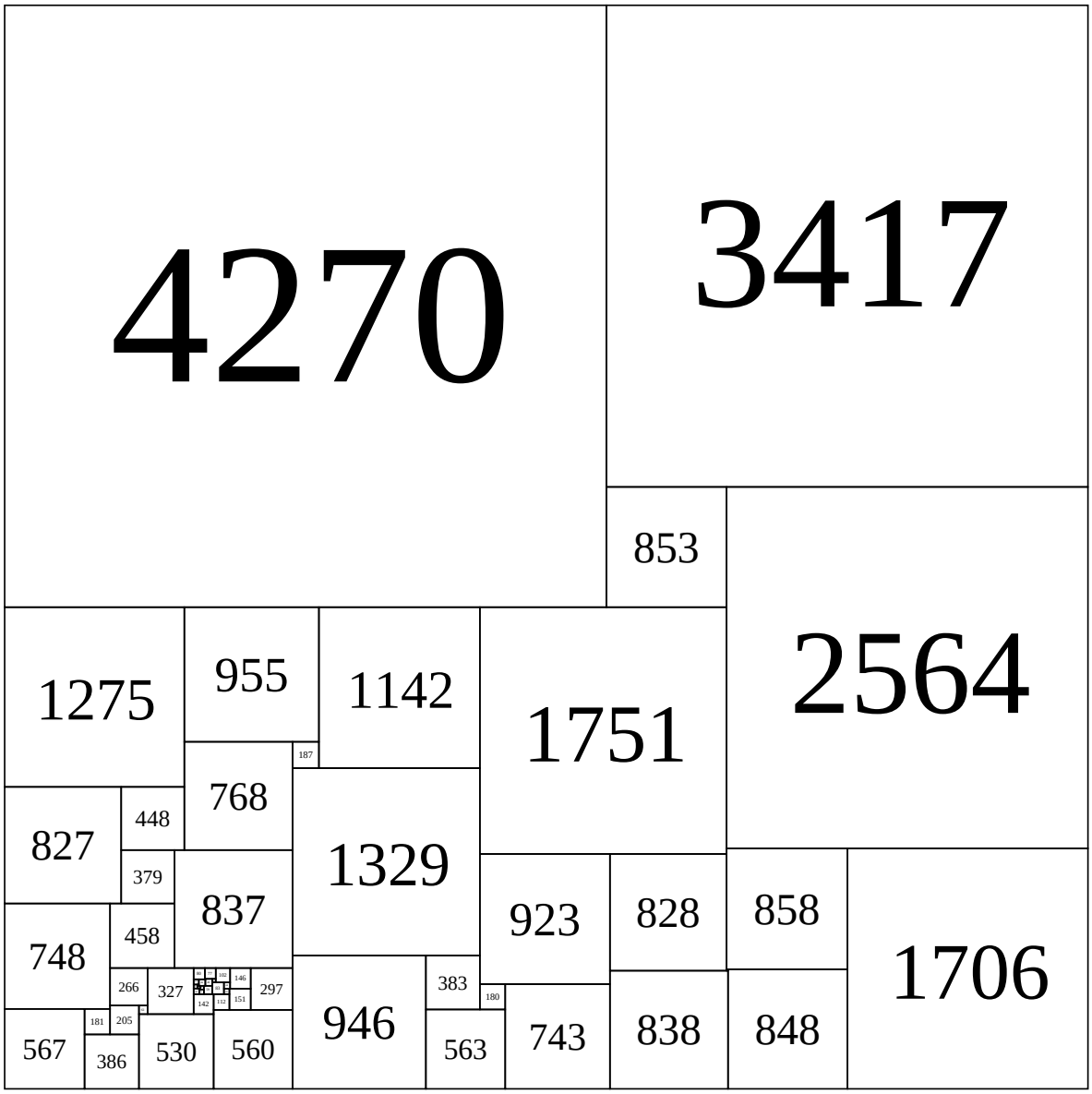
62 7685 B_T 2014



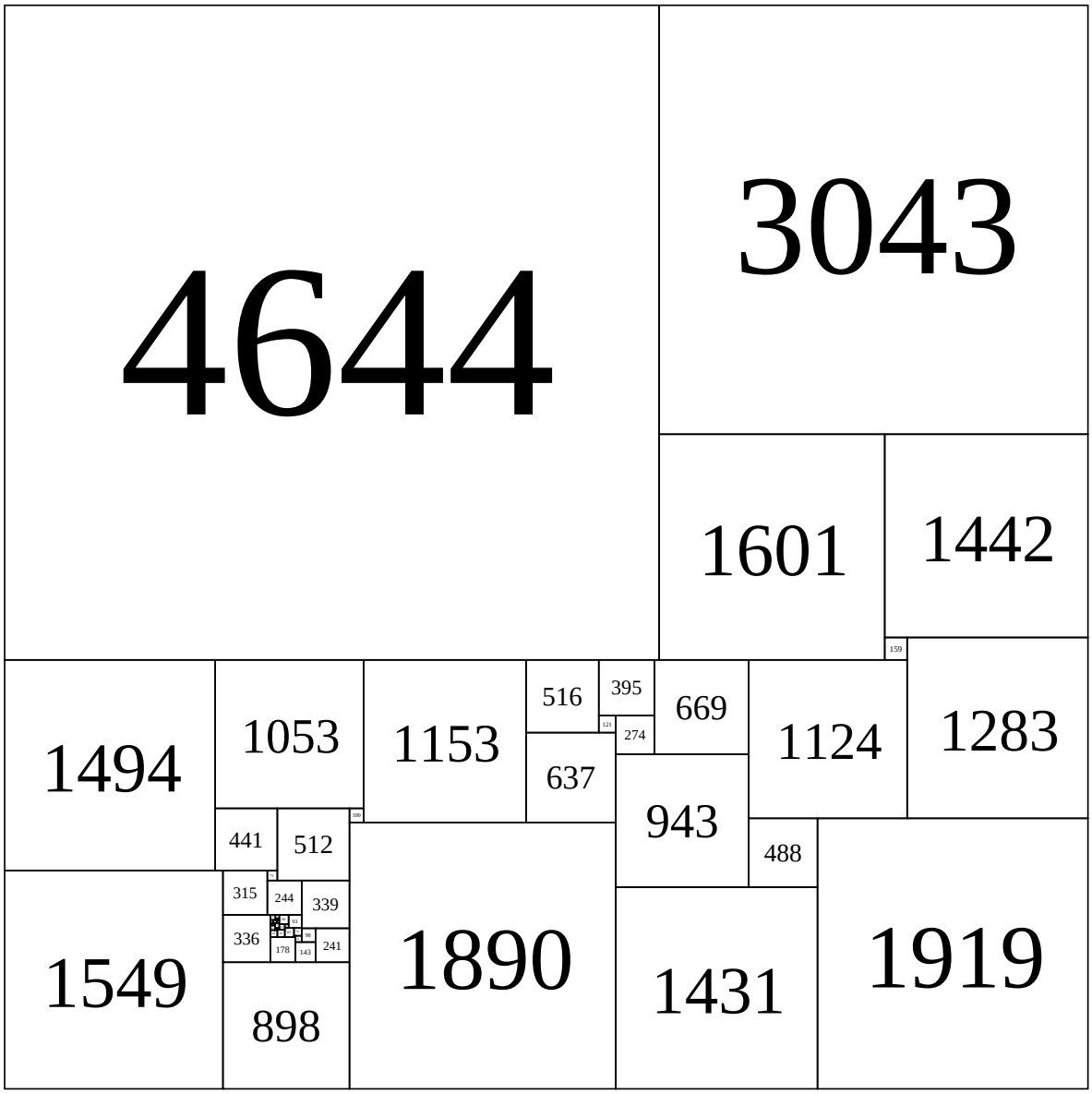
62 7685 B_T 2014



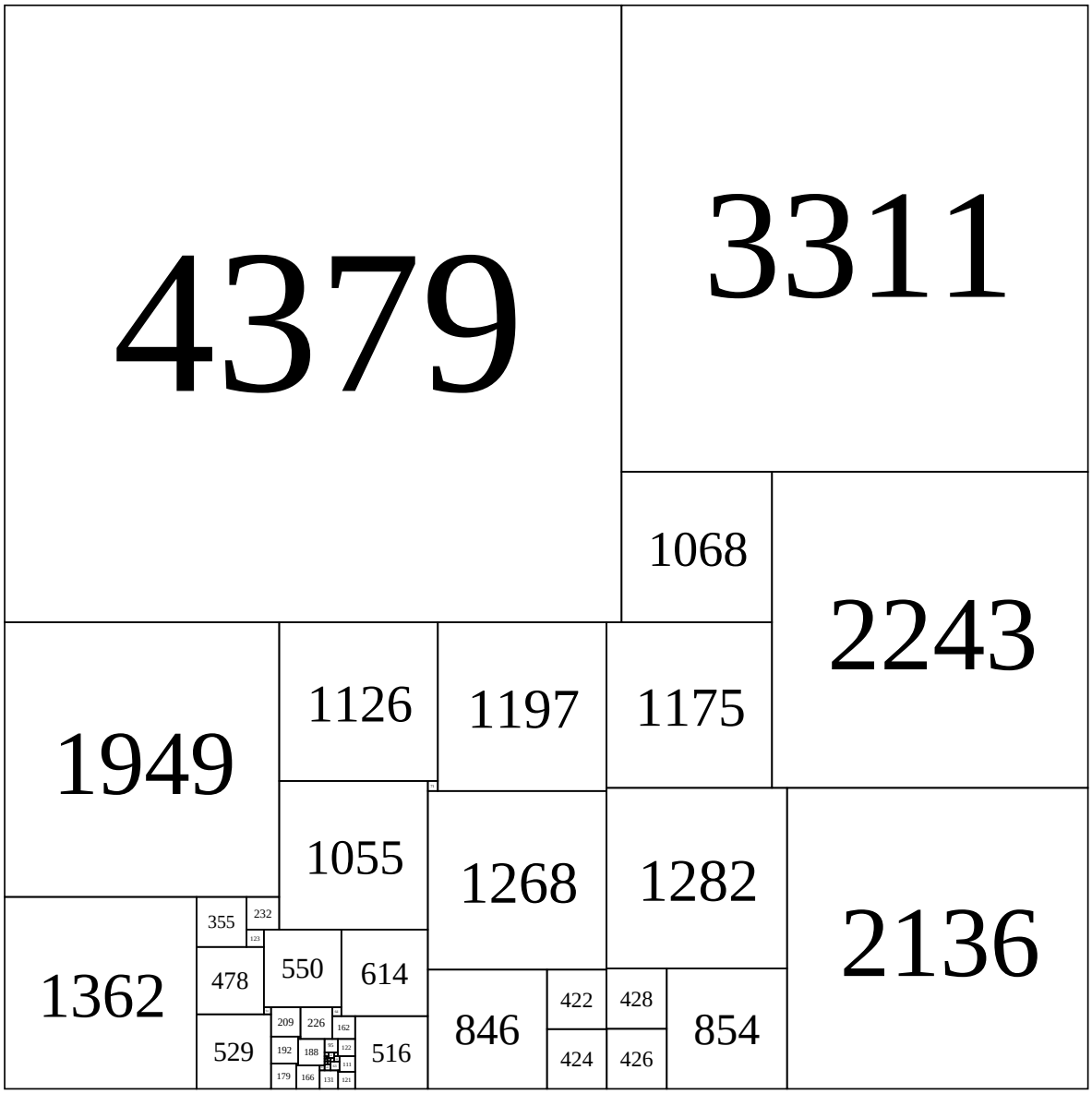
62 7686 B_T 2014



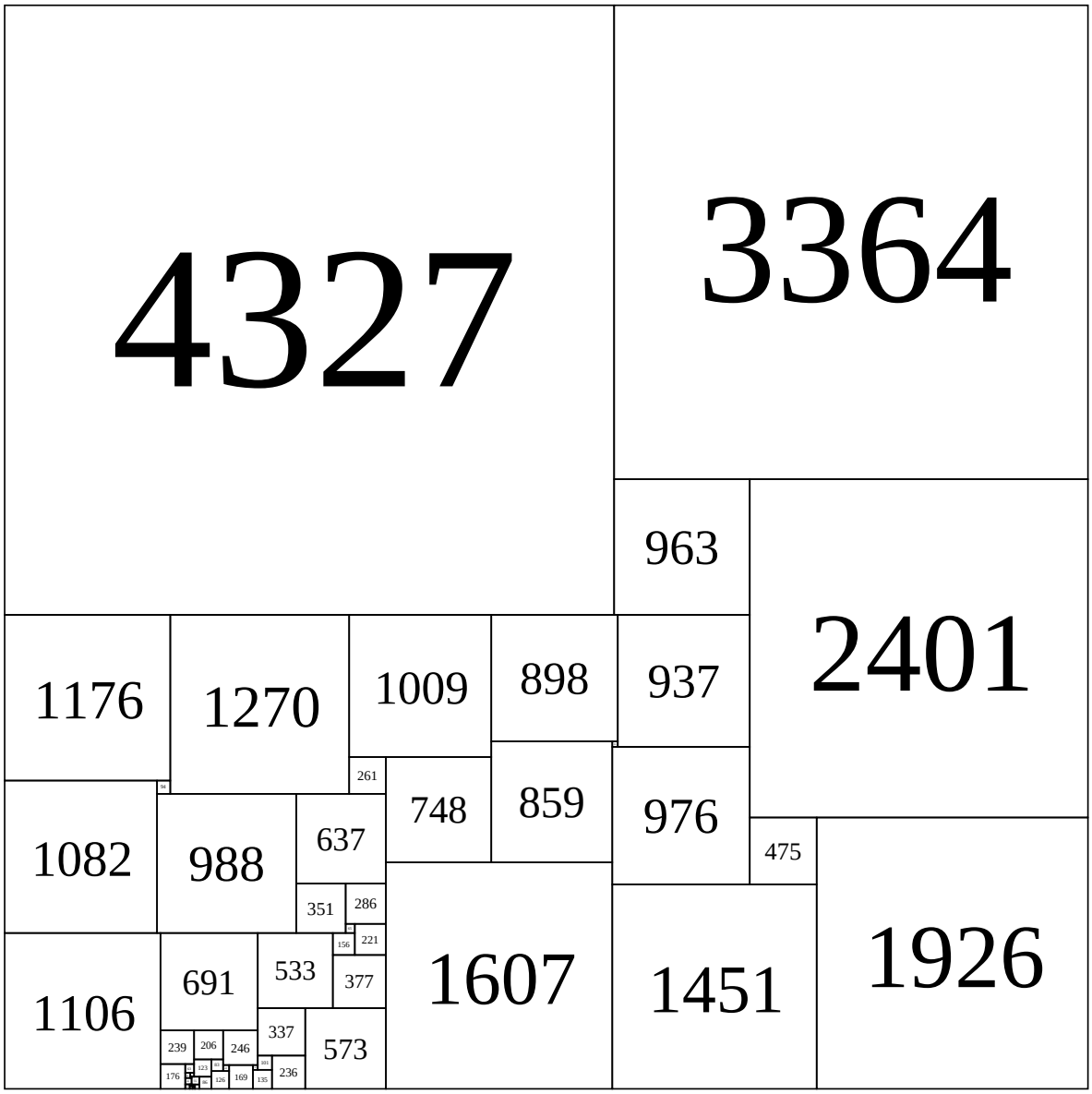
62 7687 B_T 2014



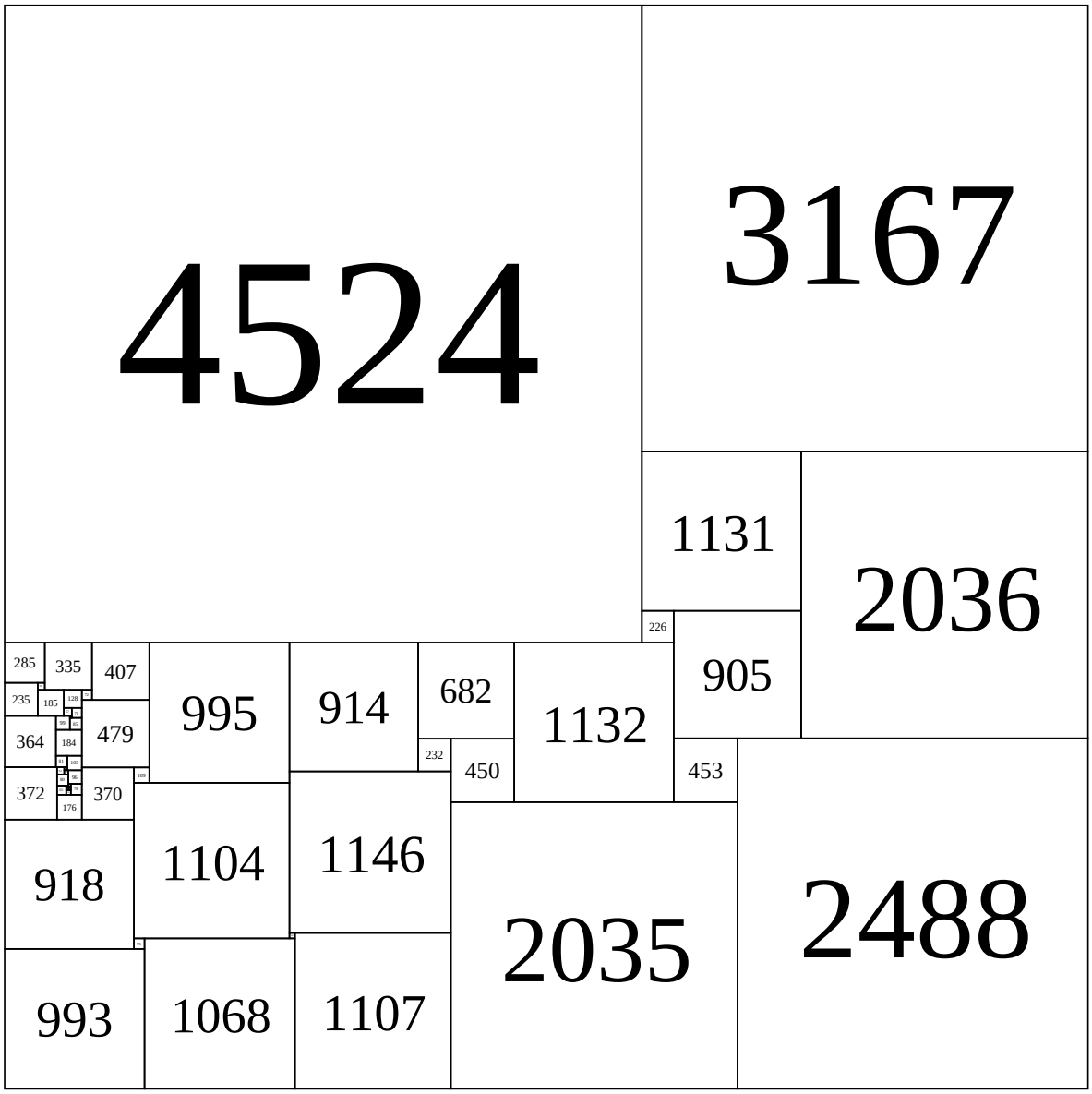
62 7687 B_T 2014



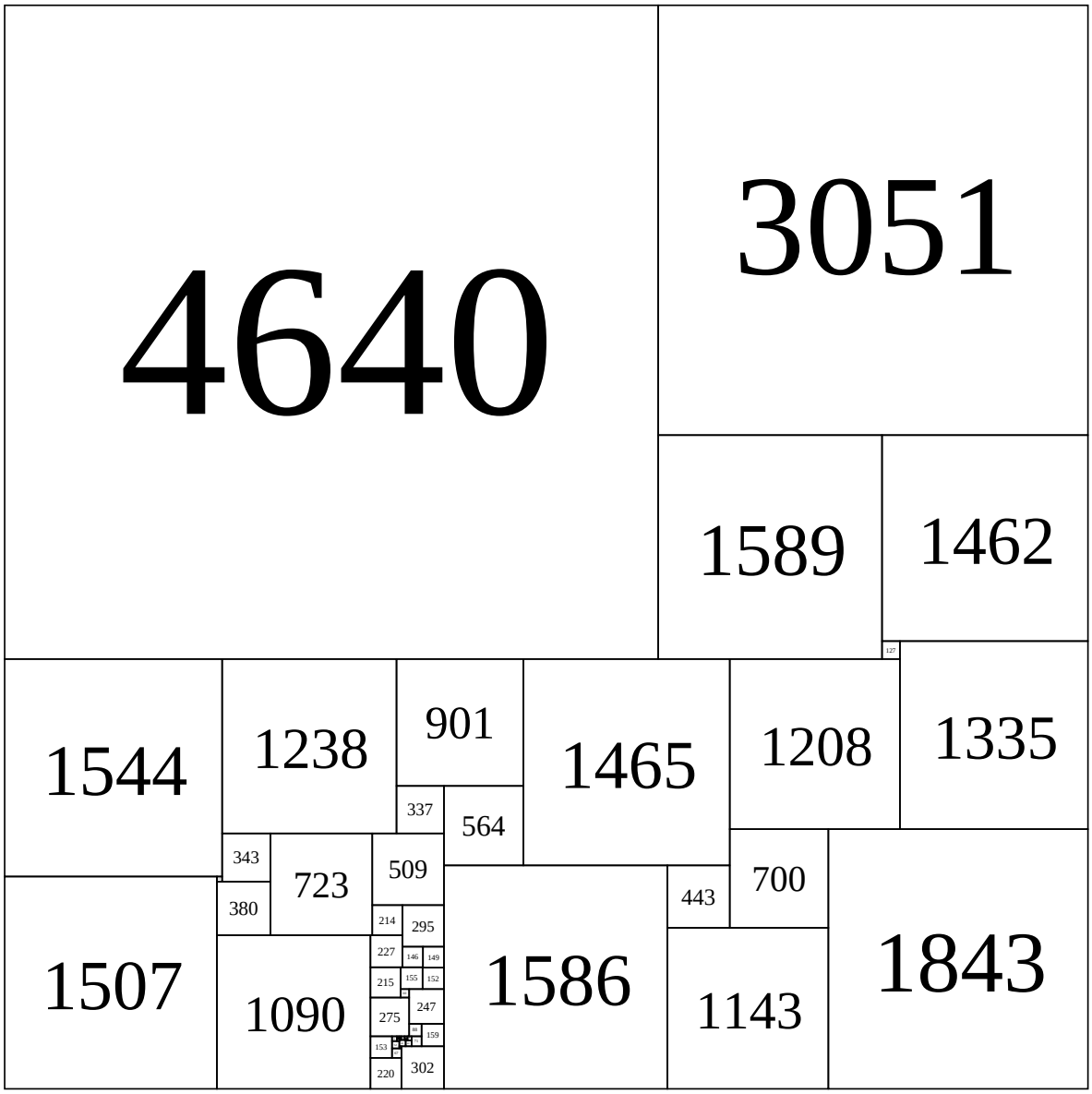
62 7690 B_T 2014



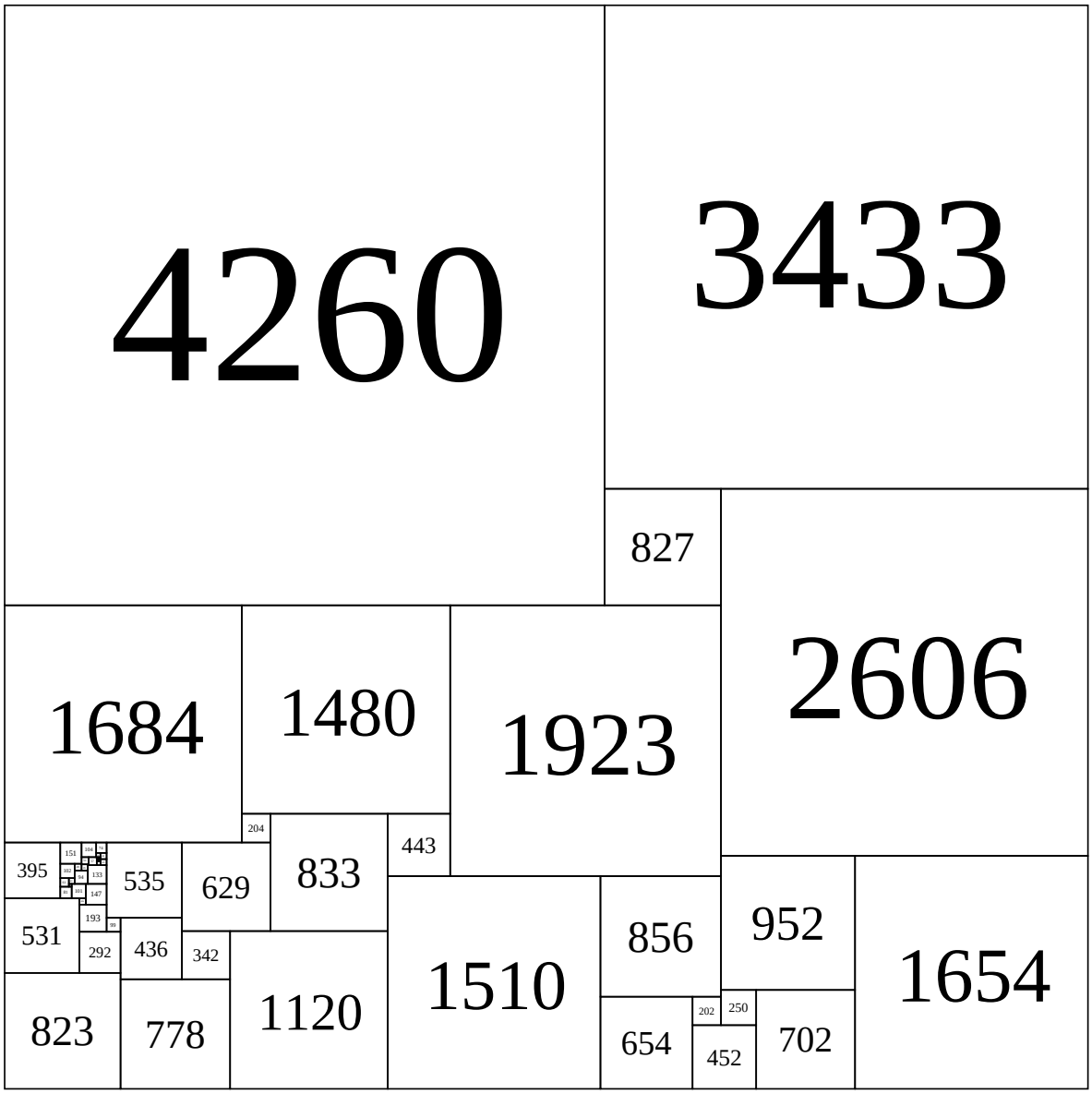
62 7691 B_T 2014



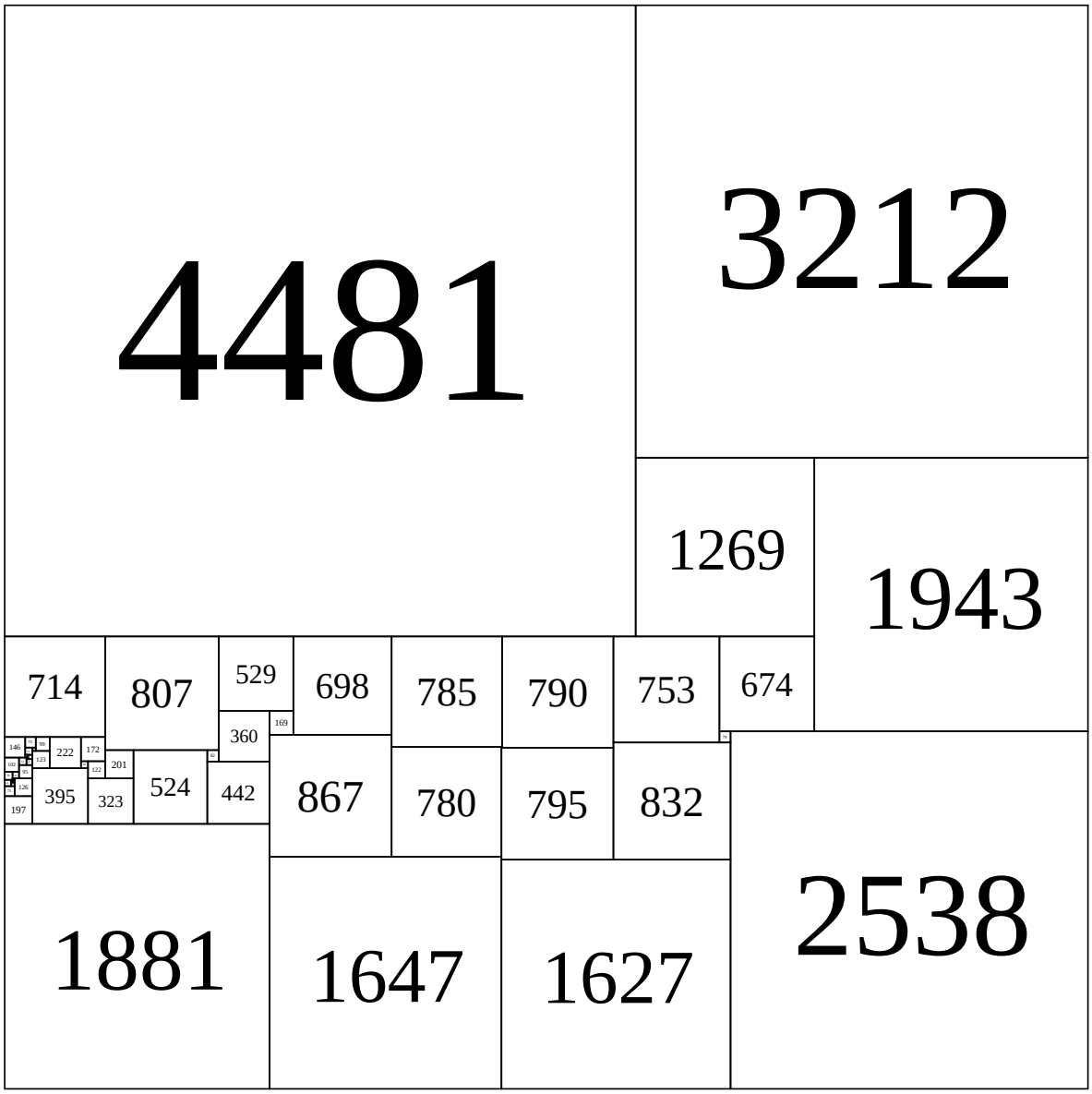
62 7691 BLM 2018 <-- 62 7465 B_T 2014



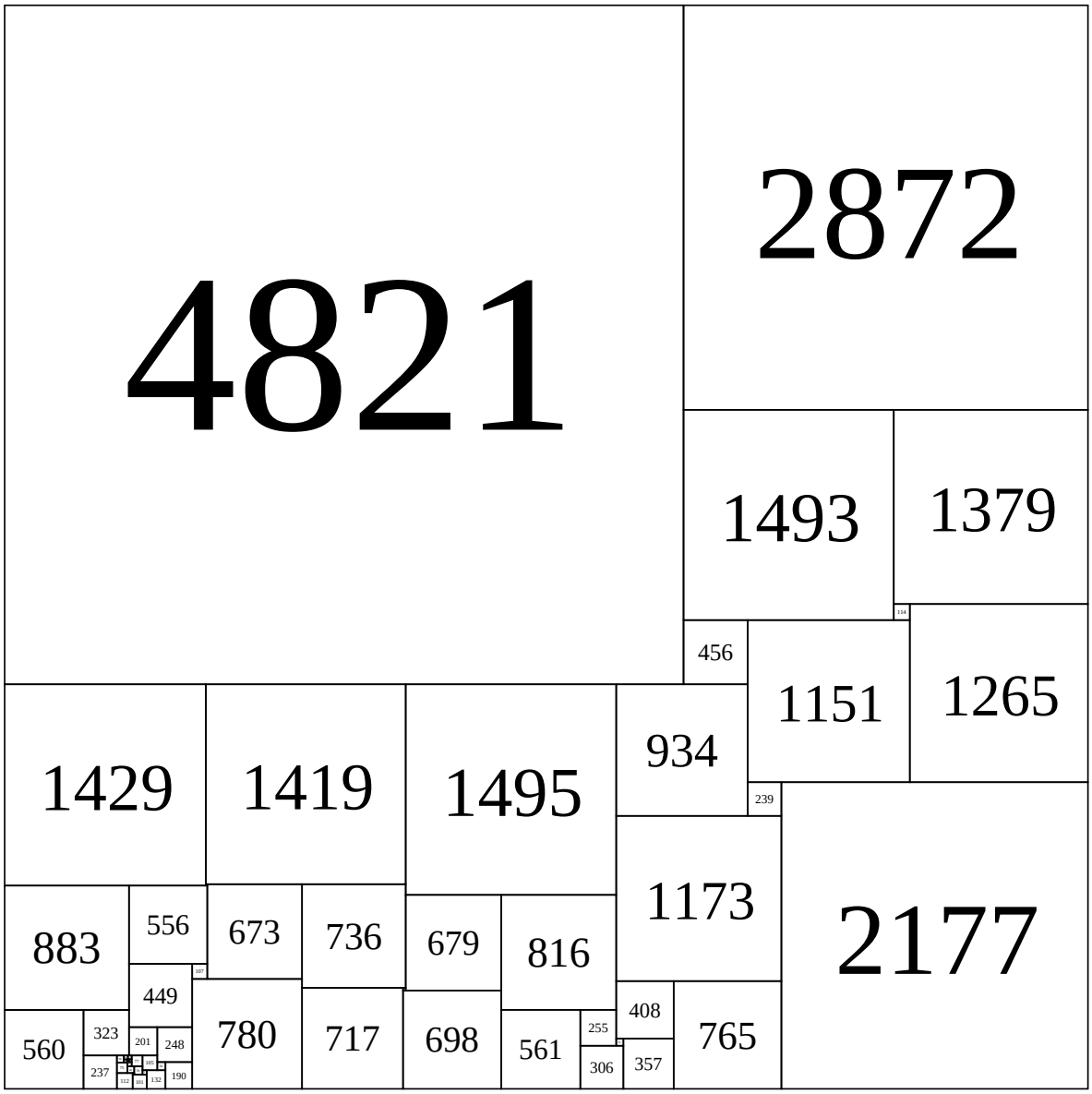
62 7691 B_T 2014



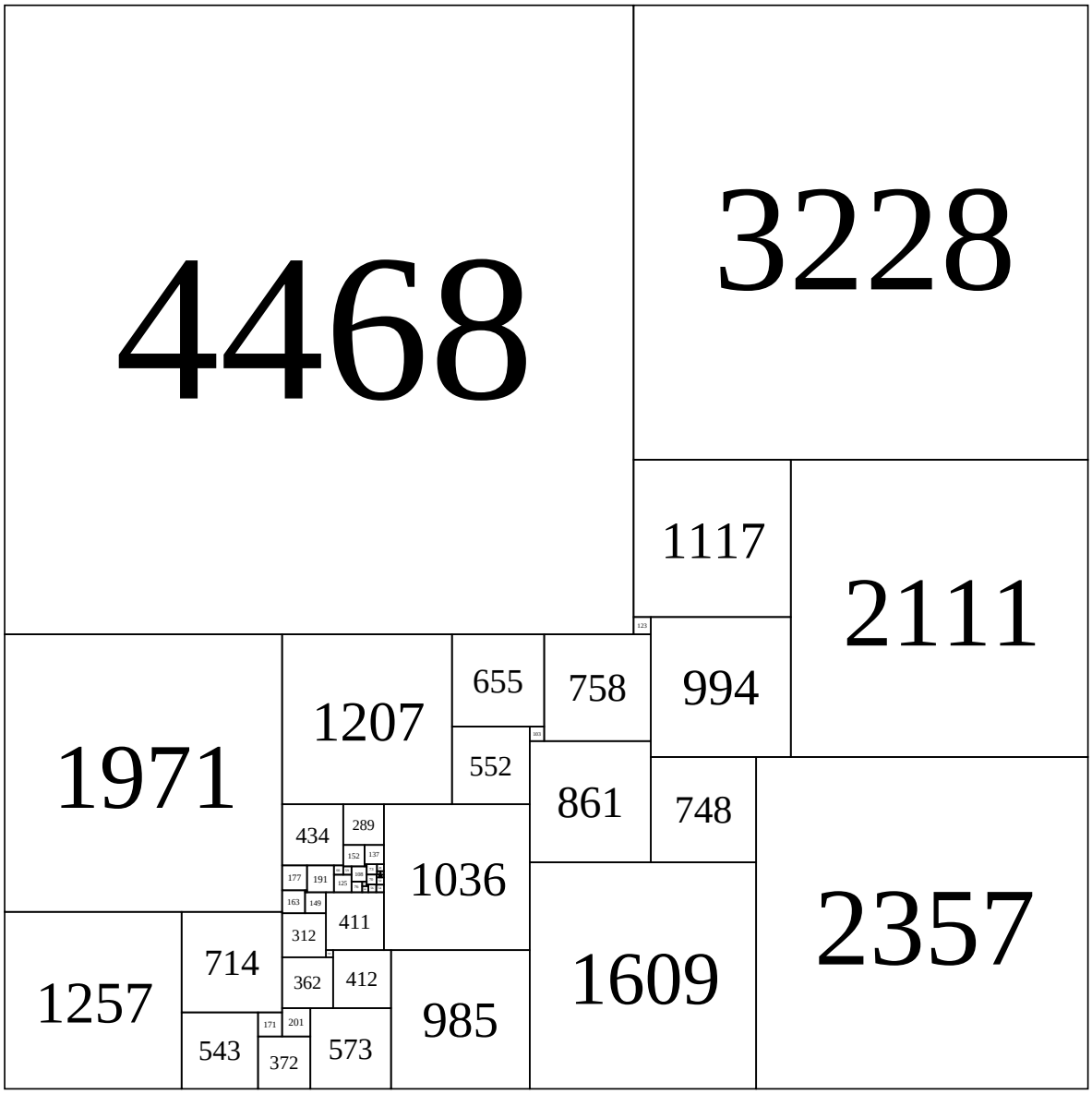
62 7693 B_T 2014



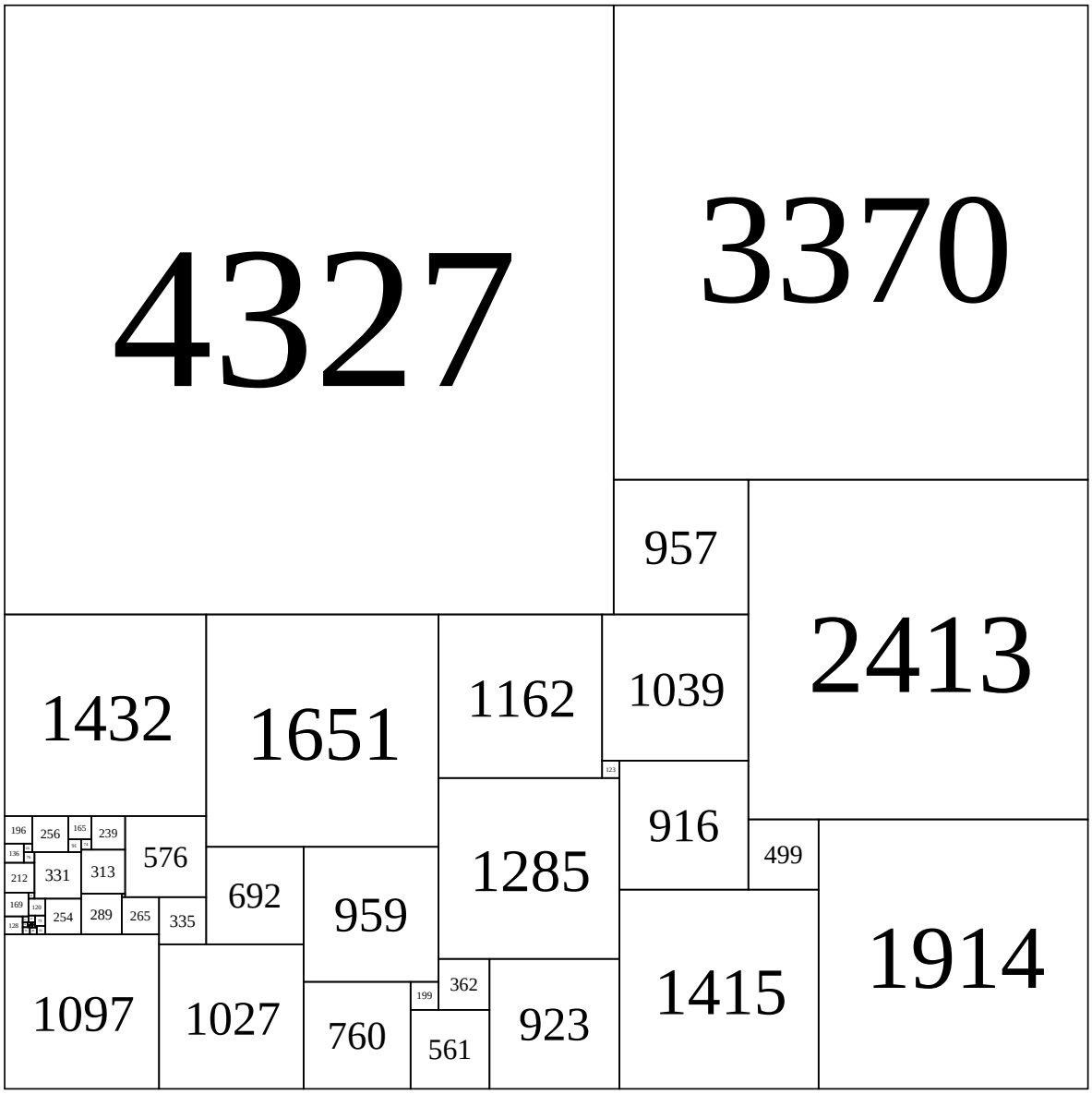
62 7693 B_T 2014



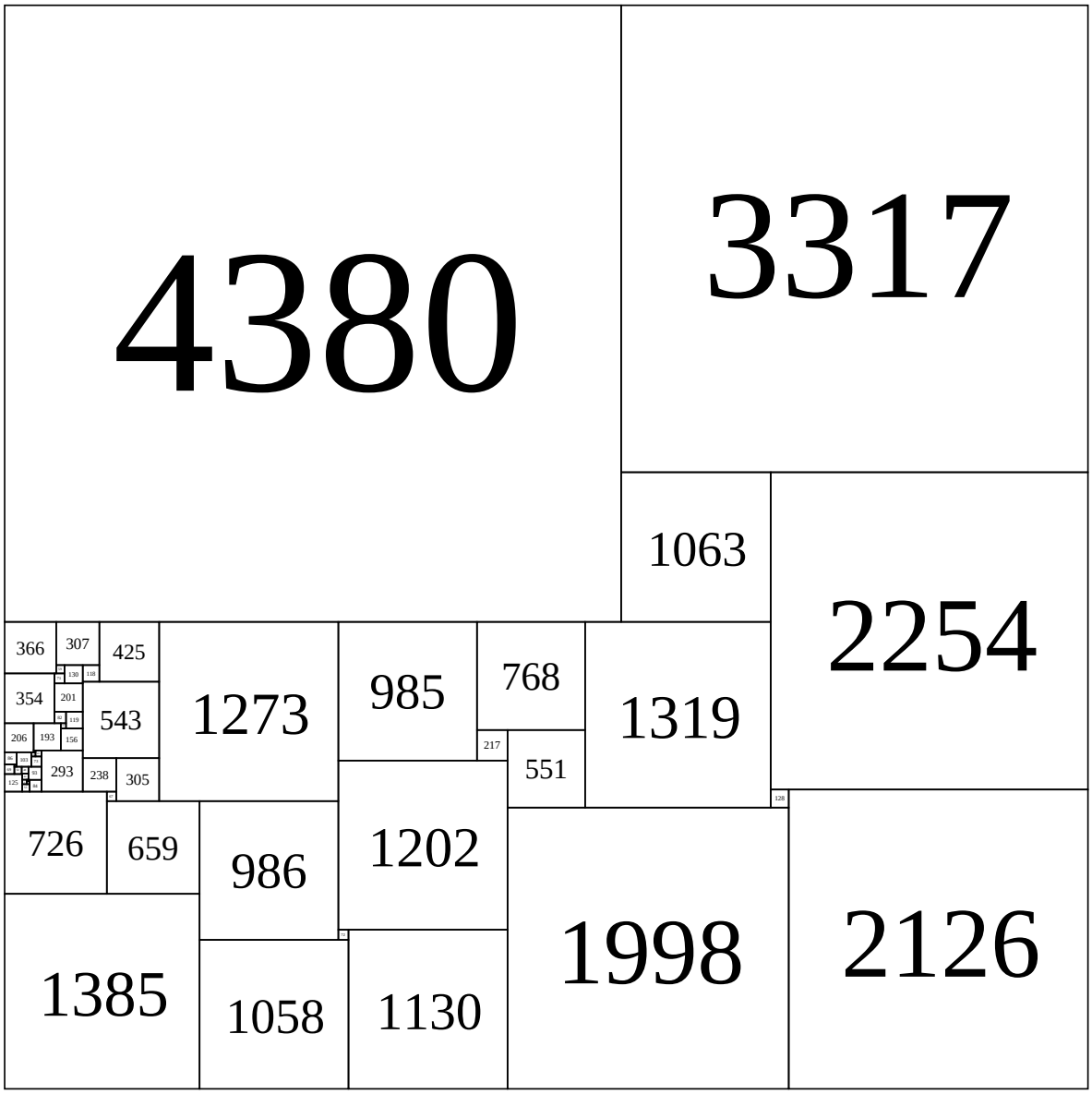
62 7693 BLM 2018 <-- 62 7237 B_T 2014



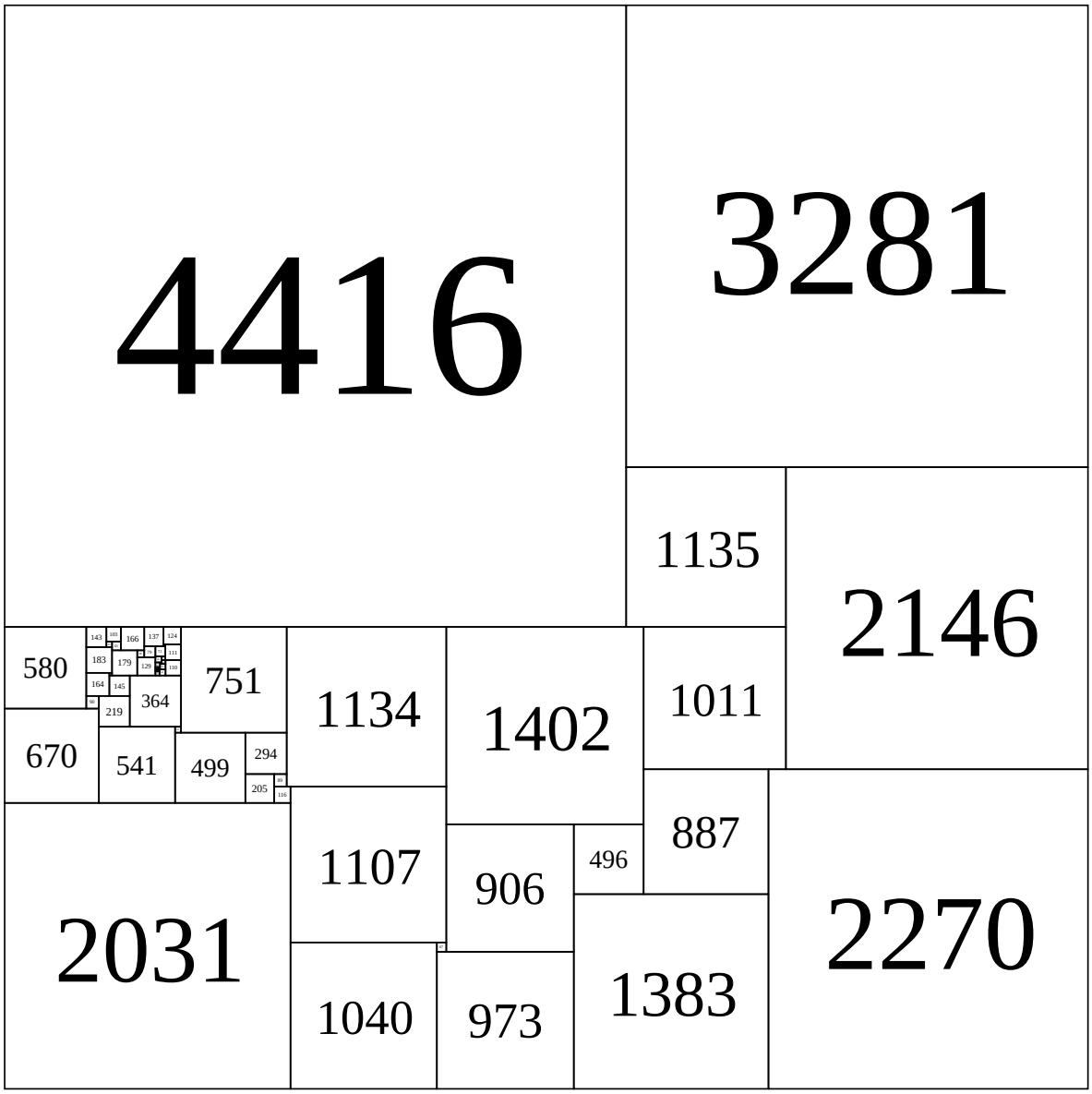
62 7696 BLM 2018 <-- 62 7573 B_T 2014



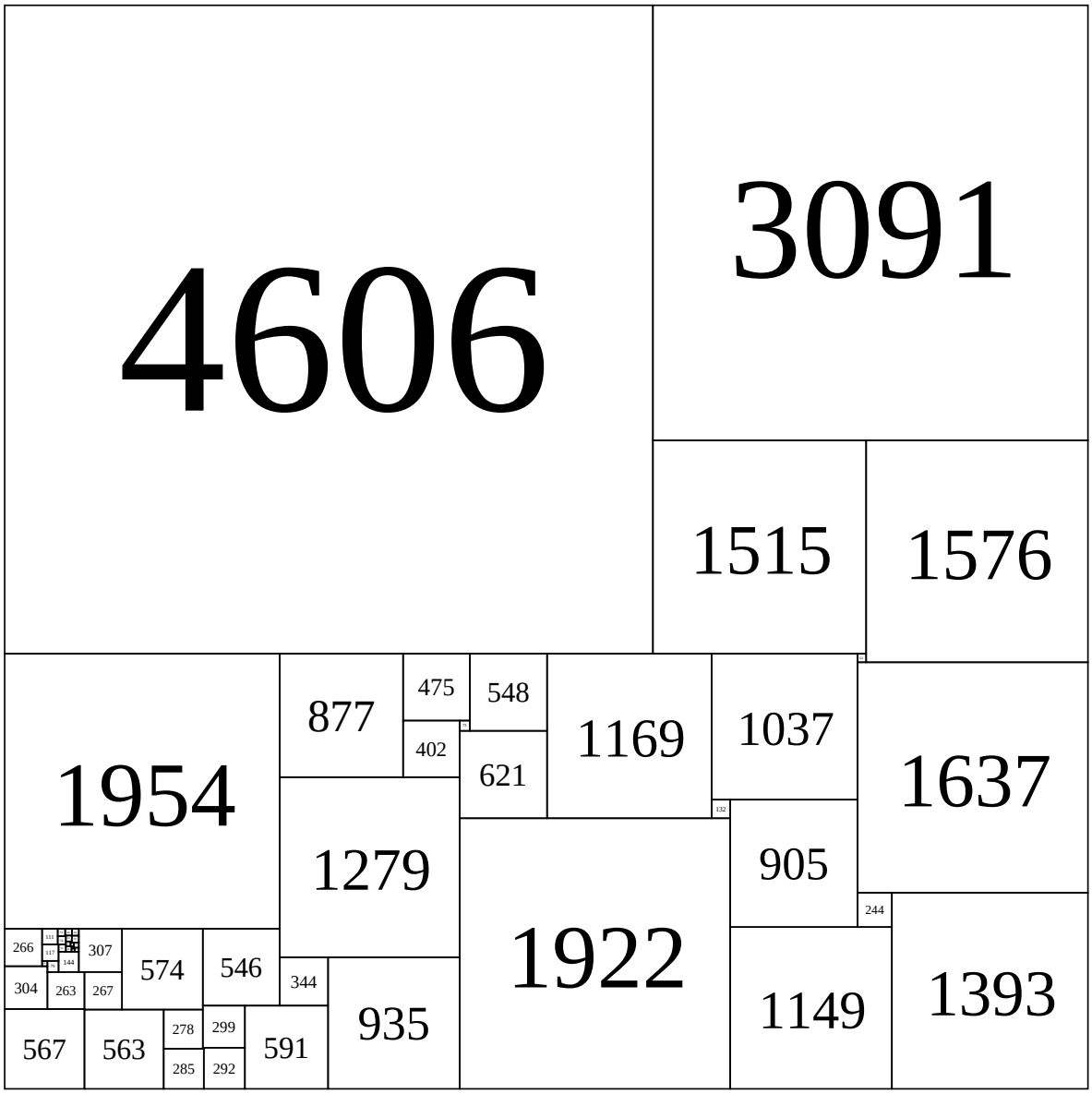
62 7697 B_T 2014



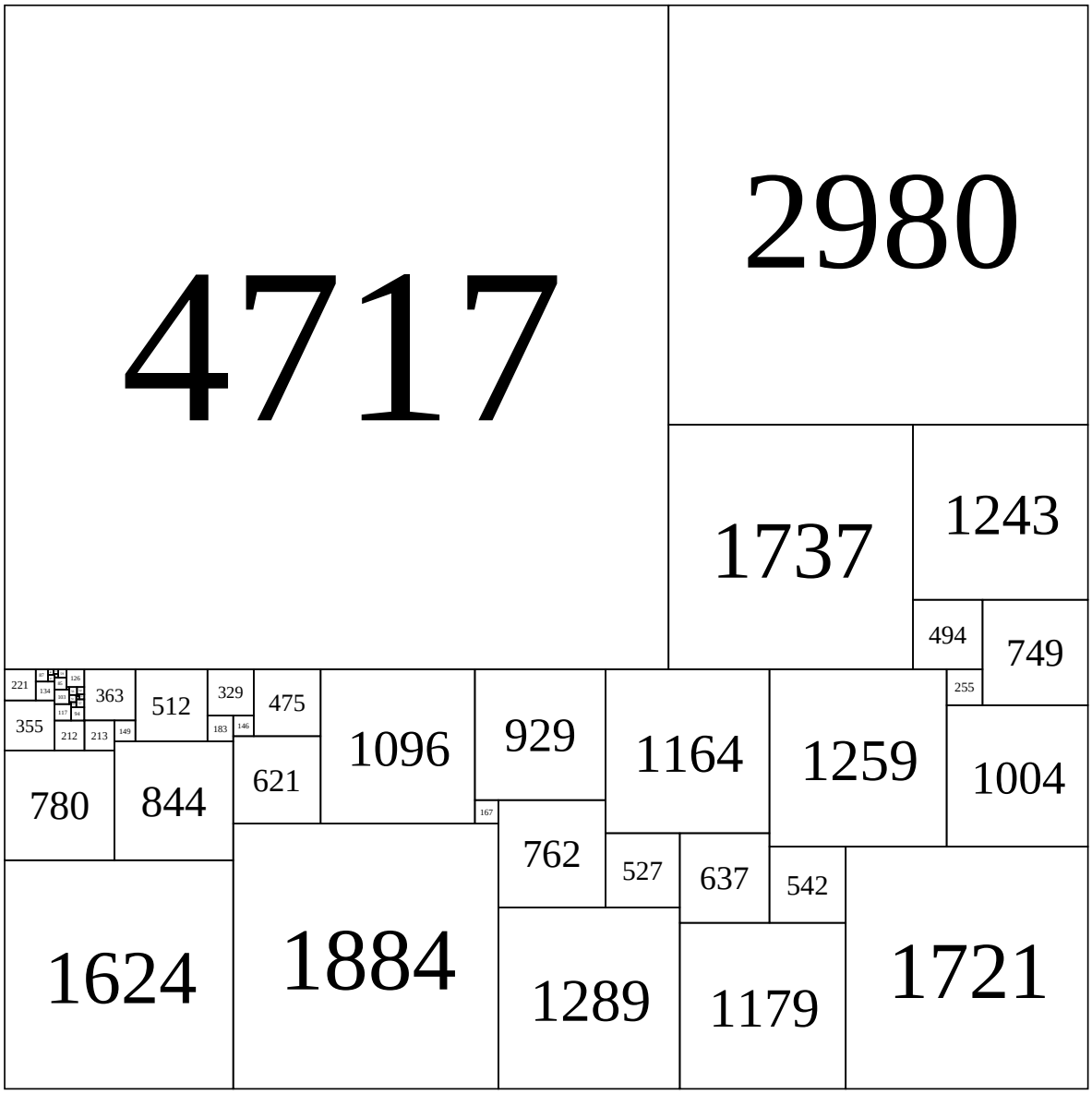
62 7697 B_T 2014



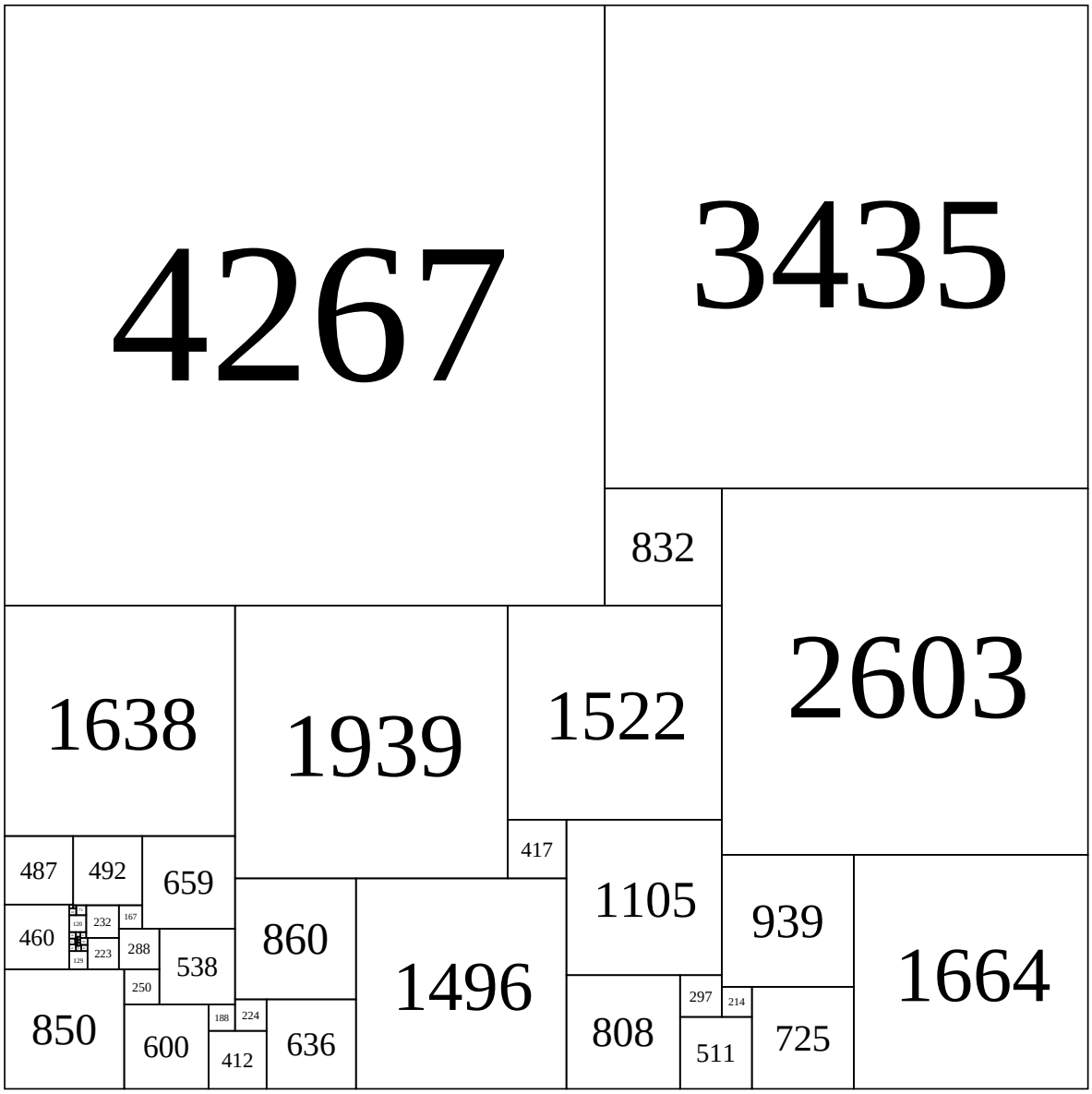
62 7697 B_T 2014



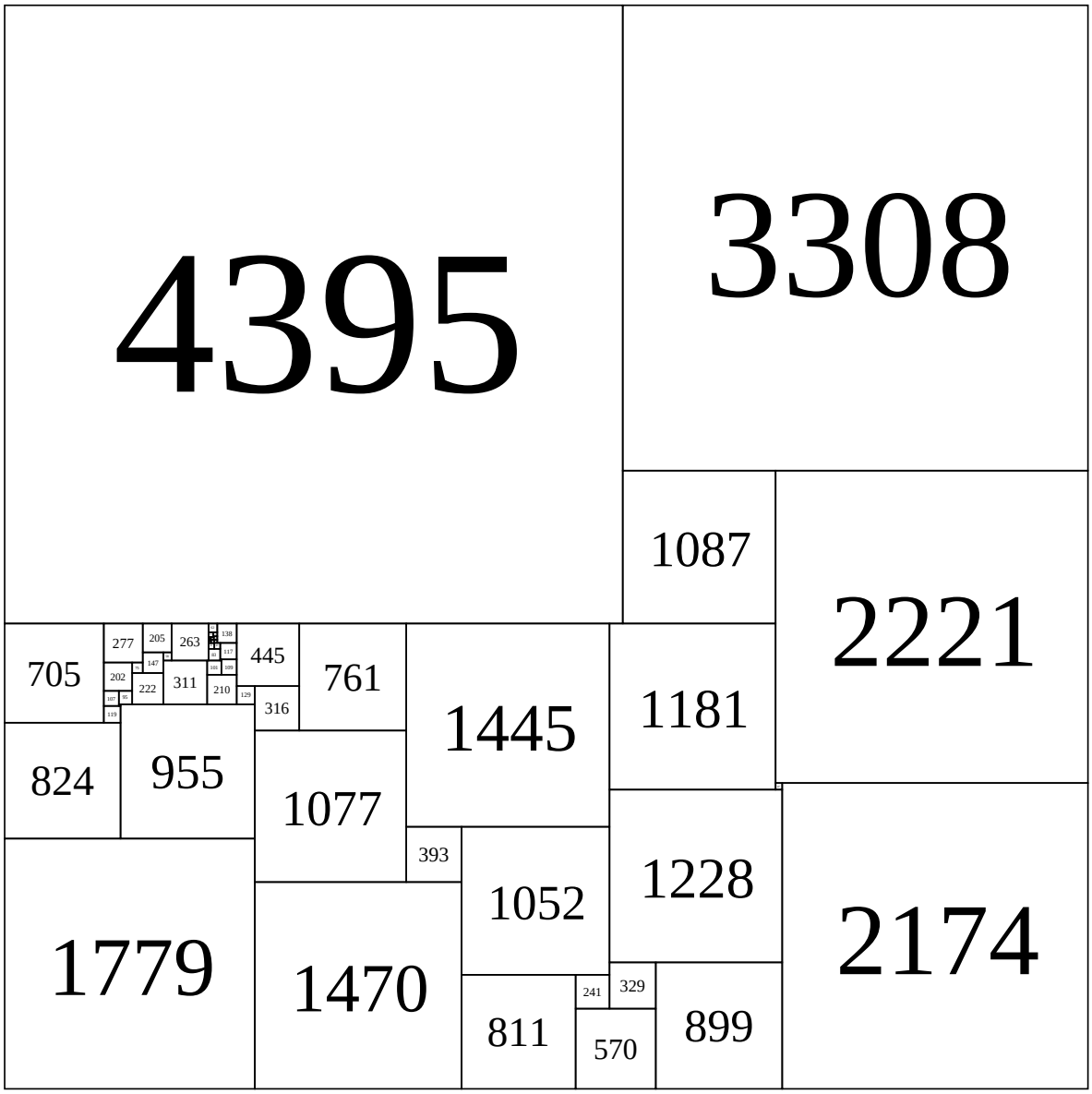
62 7697 B_T 2014



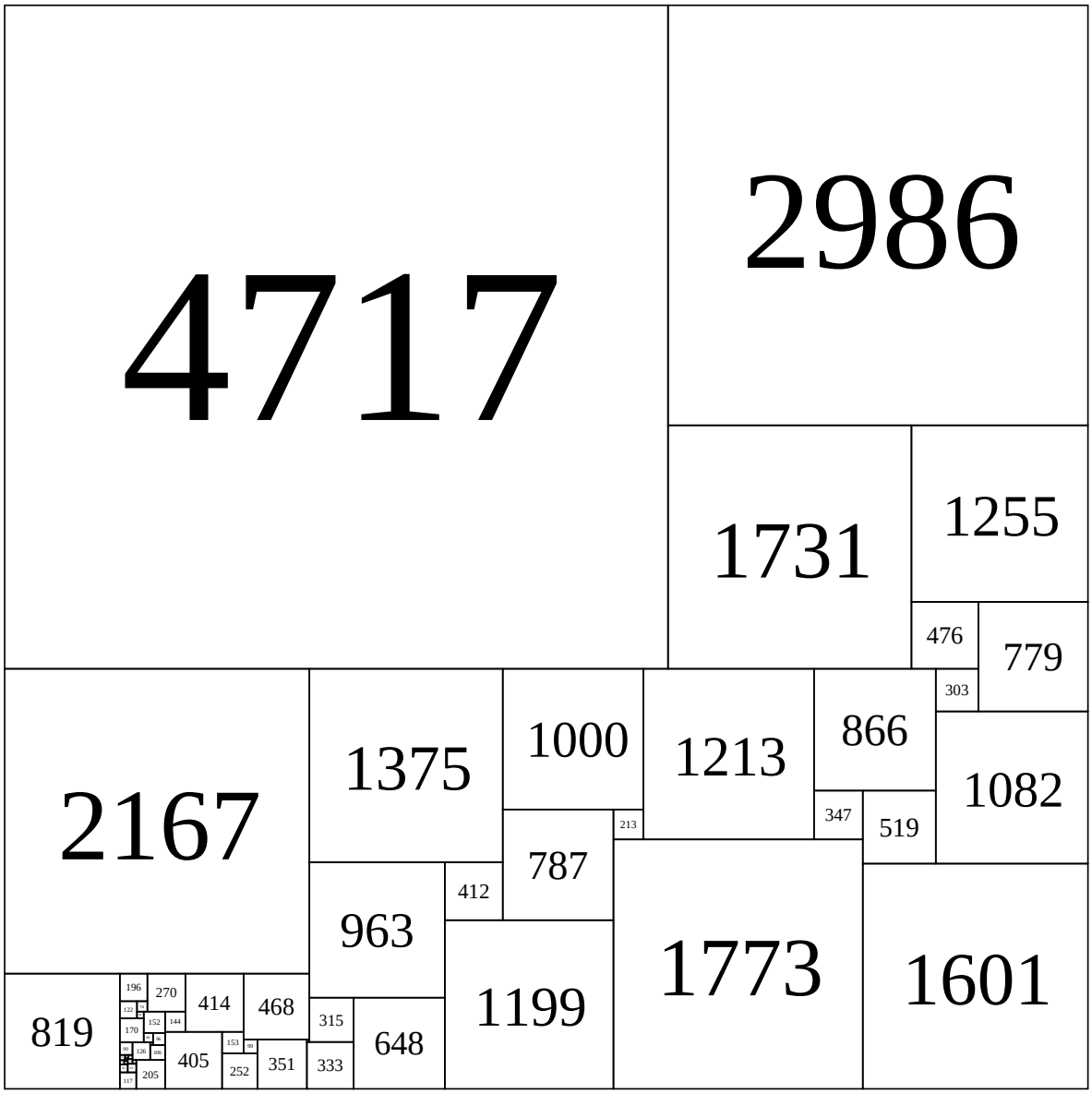
62 7697 B_T 2014



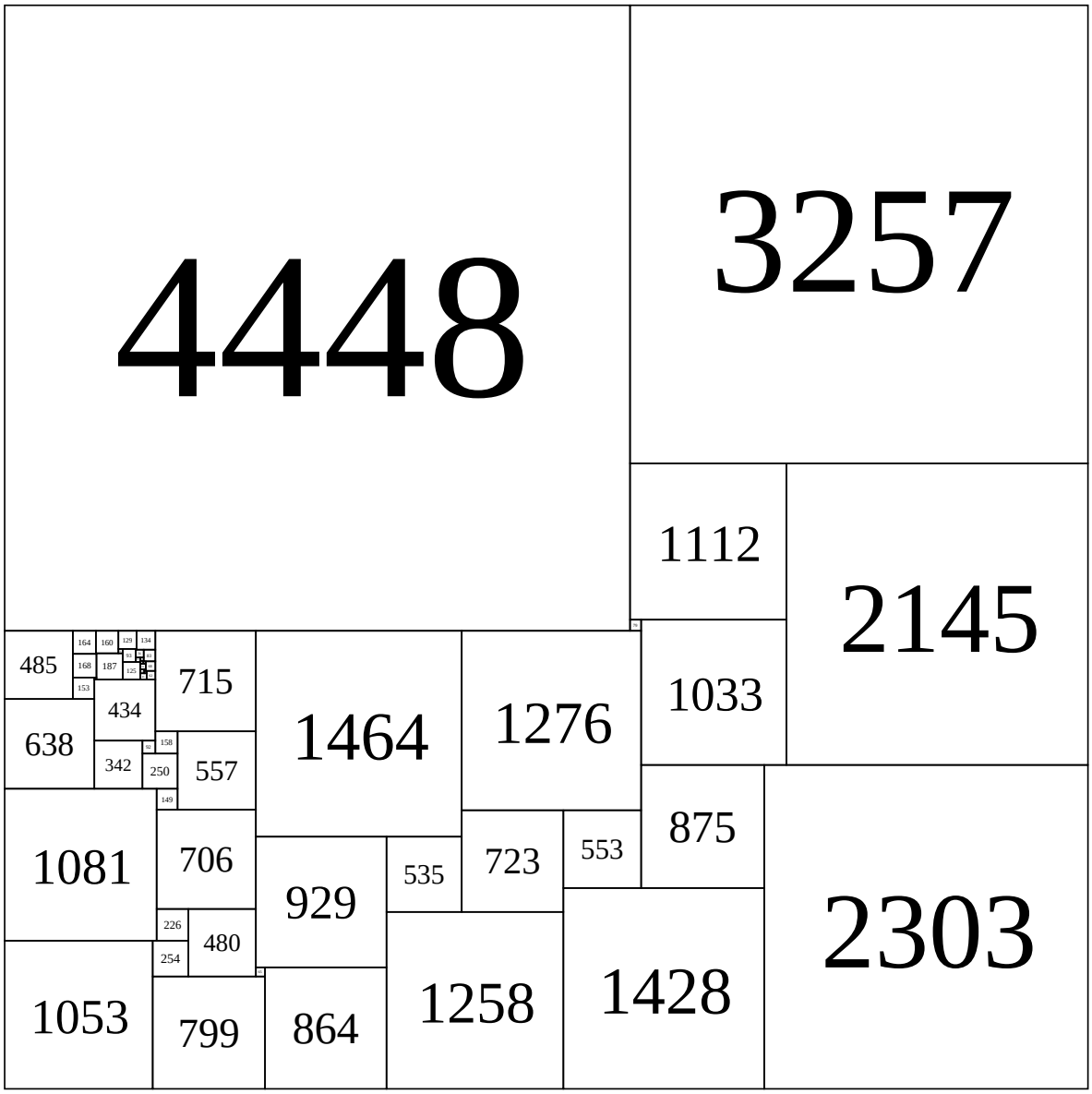
62 7702 B_T 2014



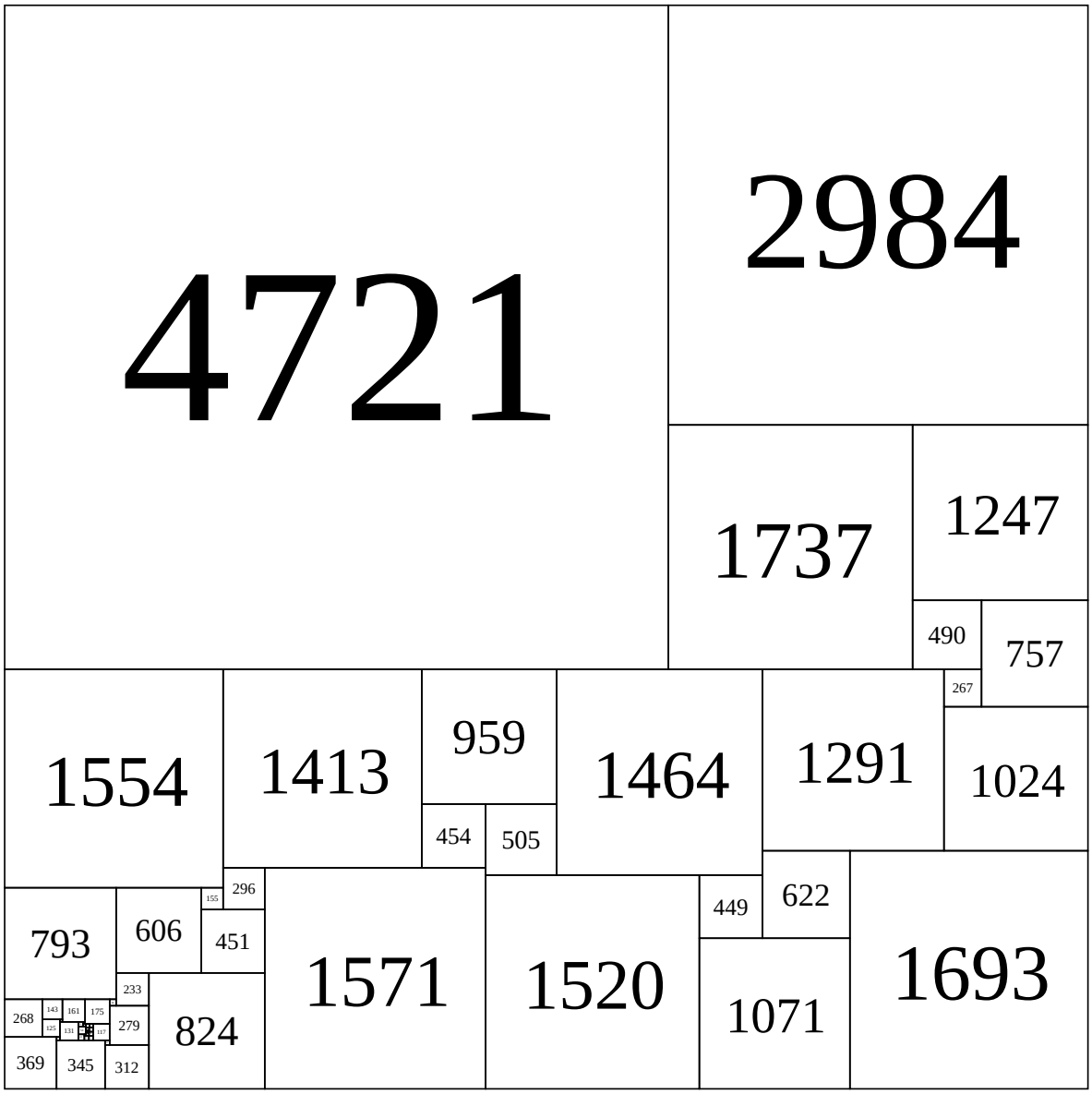
62 7703 B_T 2014



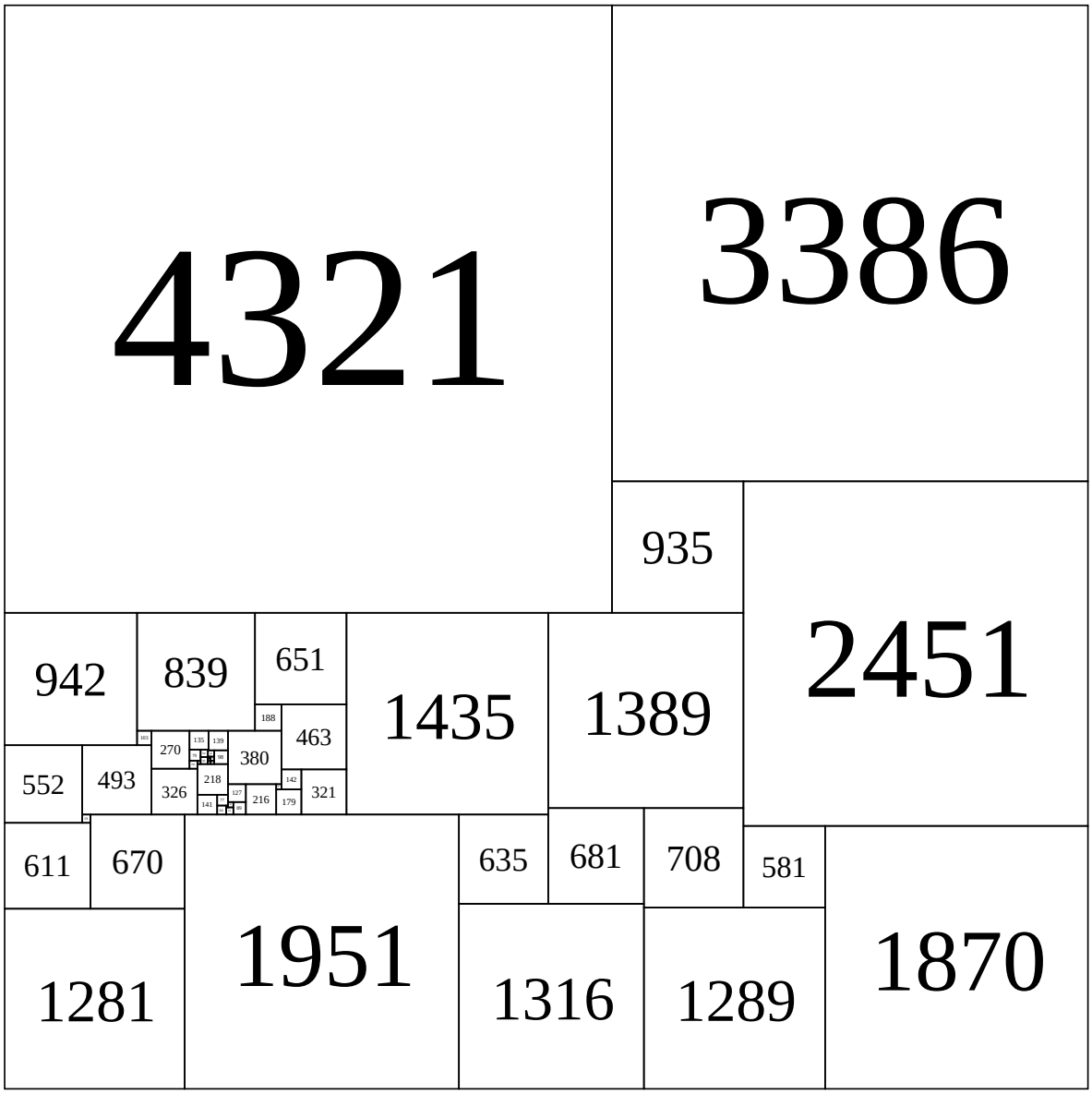
62 7703 B_T 2014



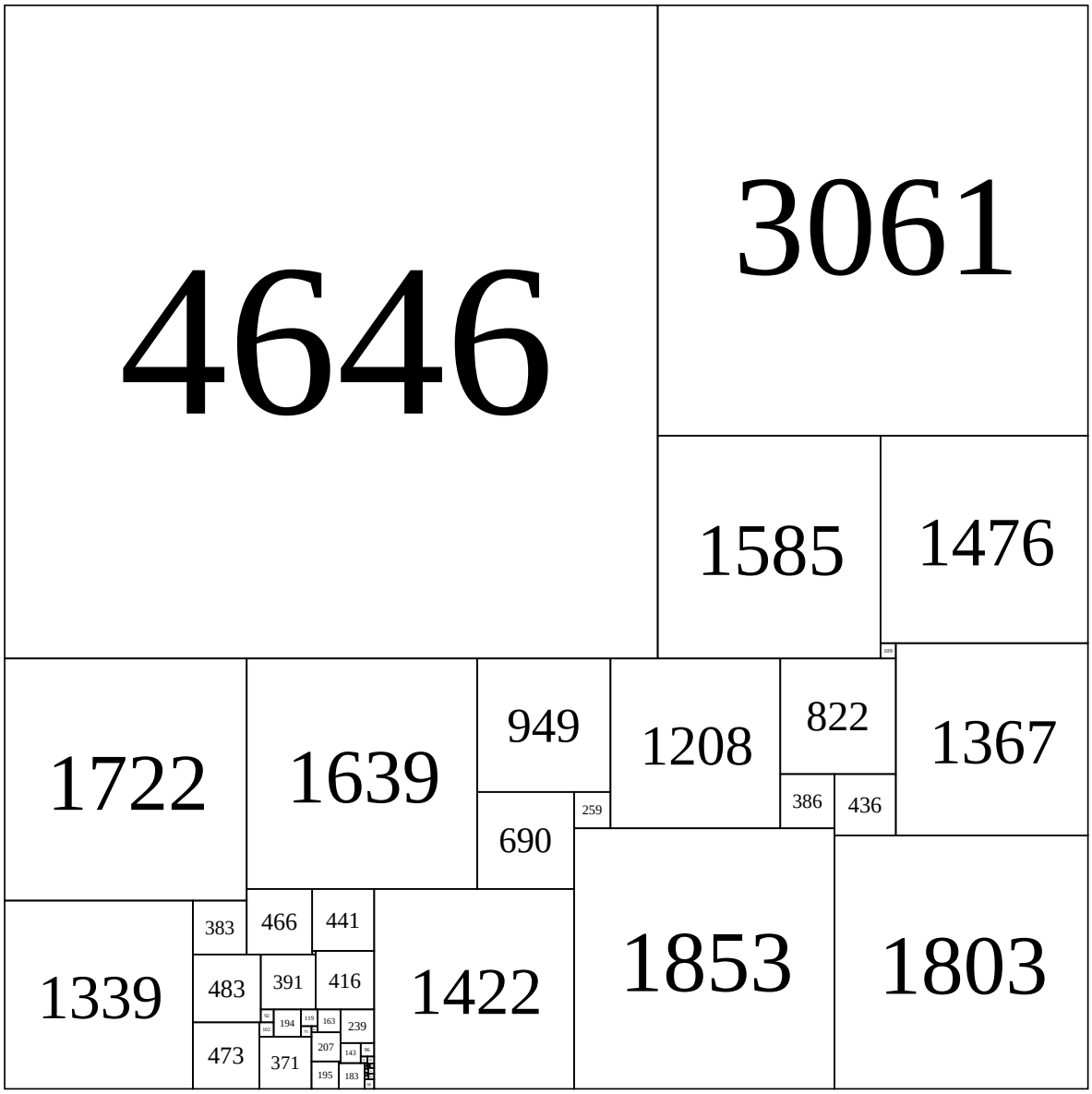
62 7705 BLM 2018 <-- 62 7626 B_T 2014



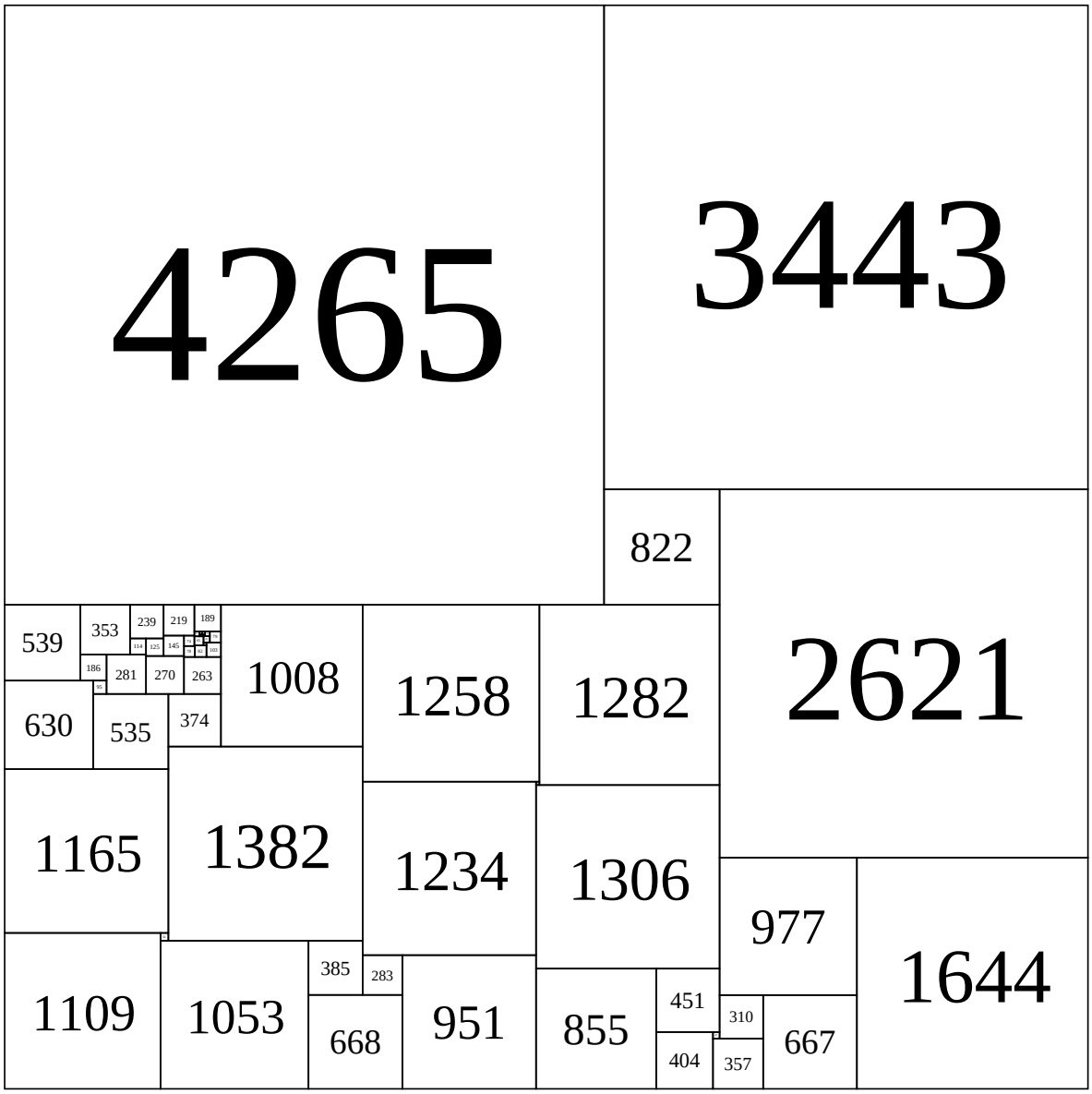
62 7705 B_T 2014



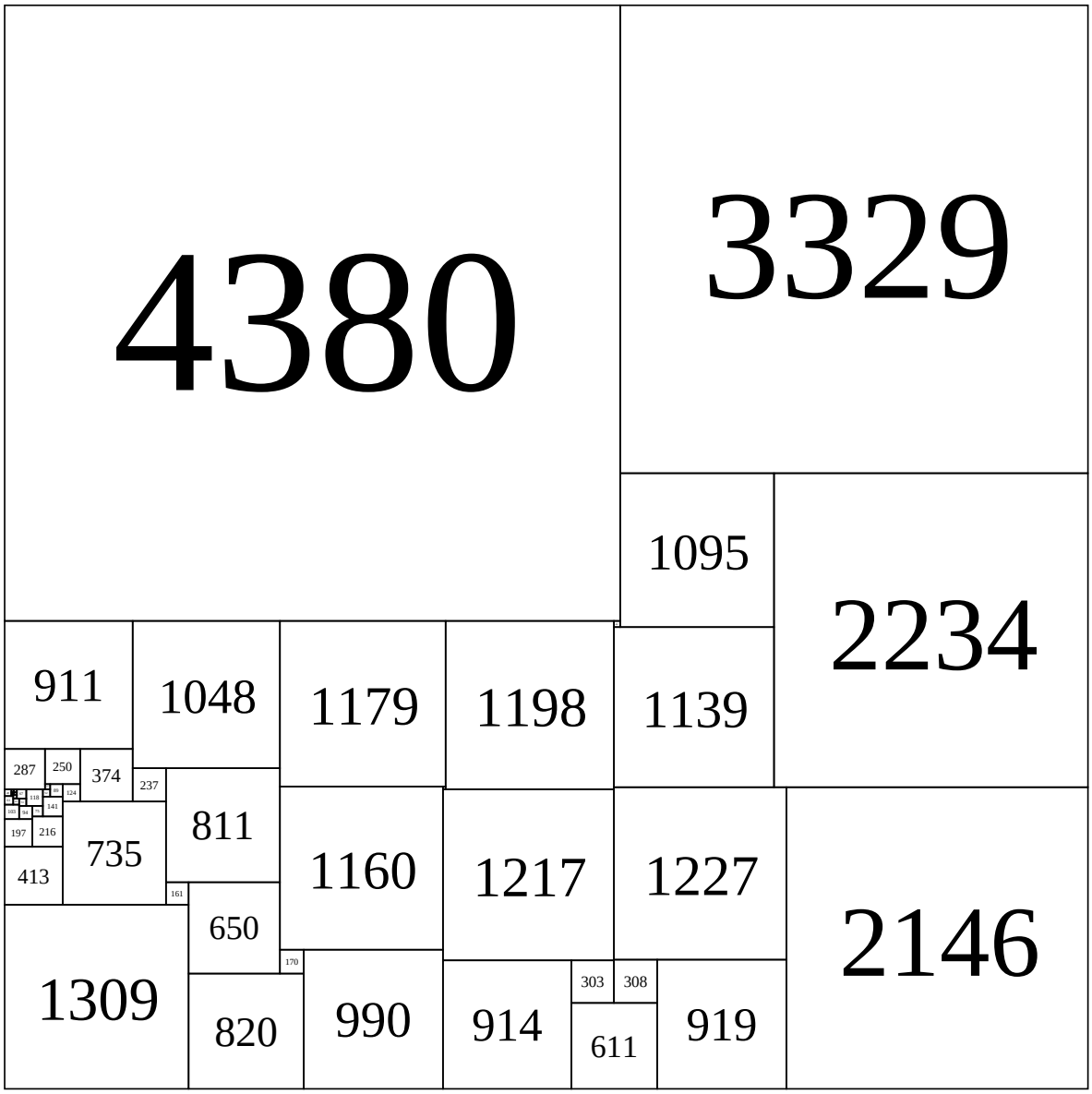
62 7707 B_T 2014



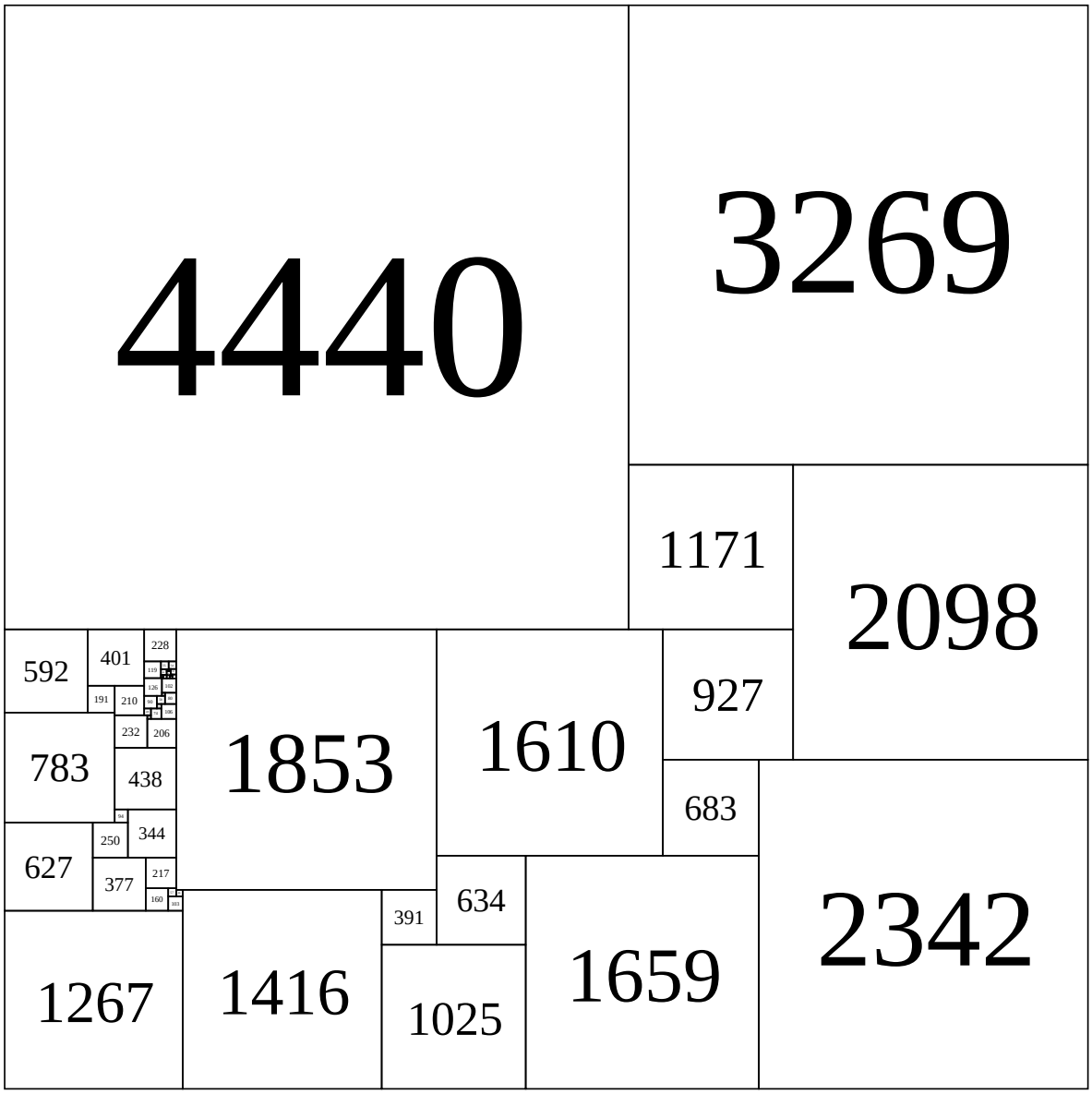
62 7707 B_T 2014



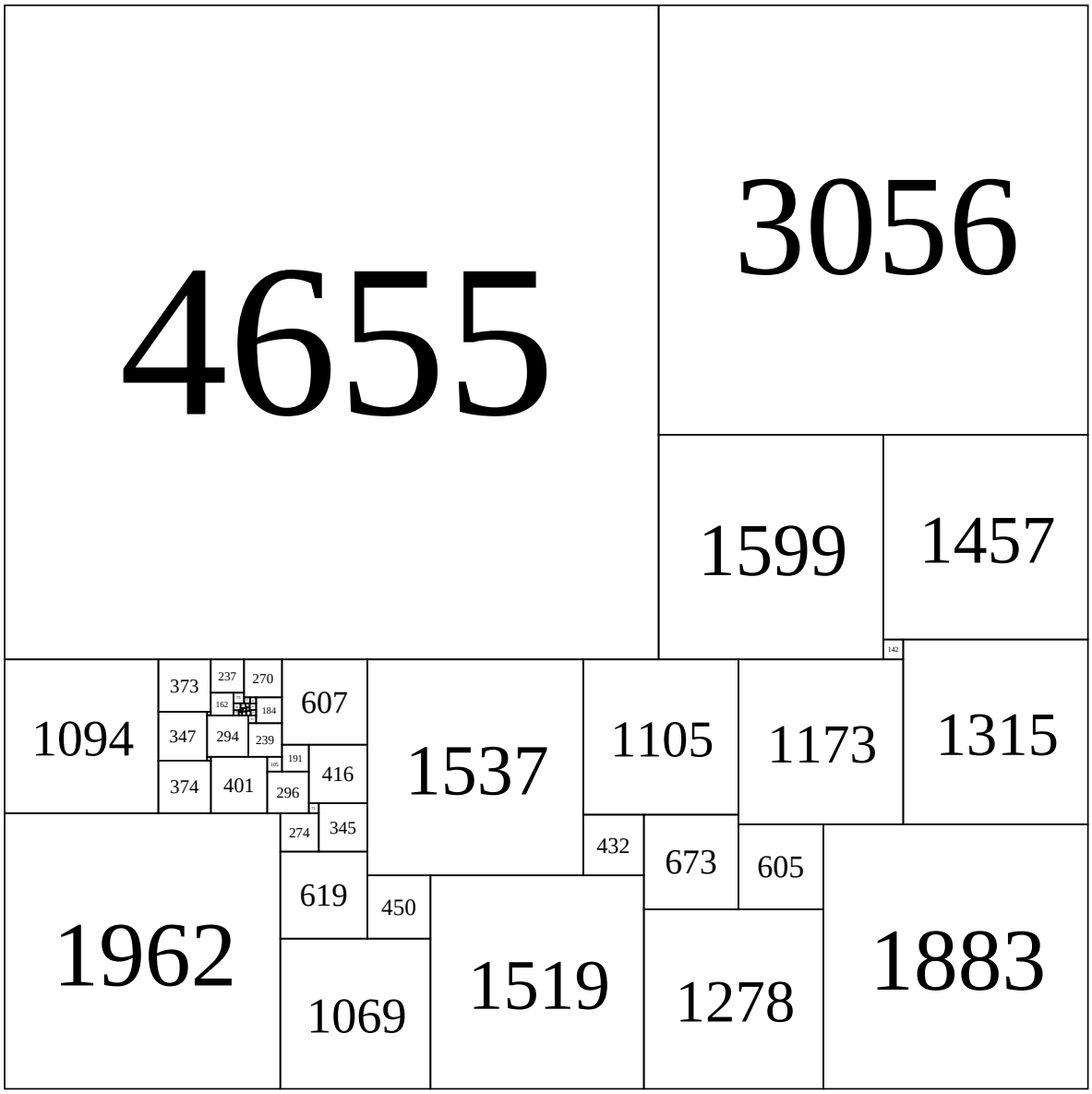
62 7708 B_T 2014



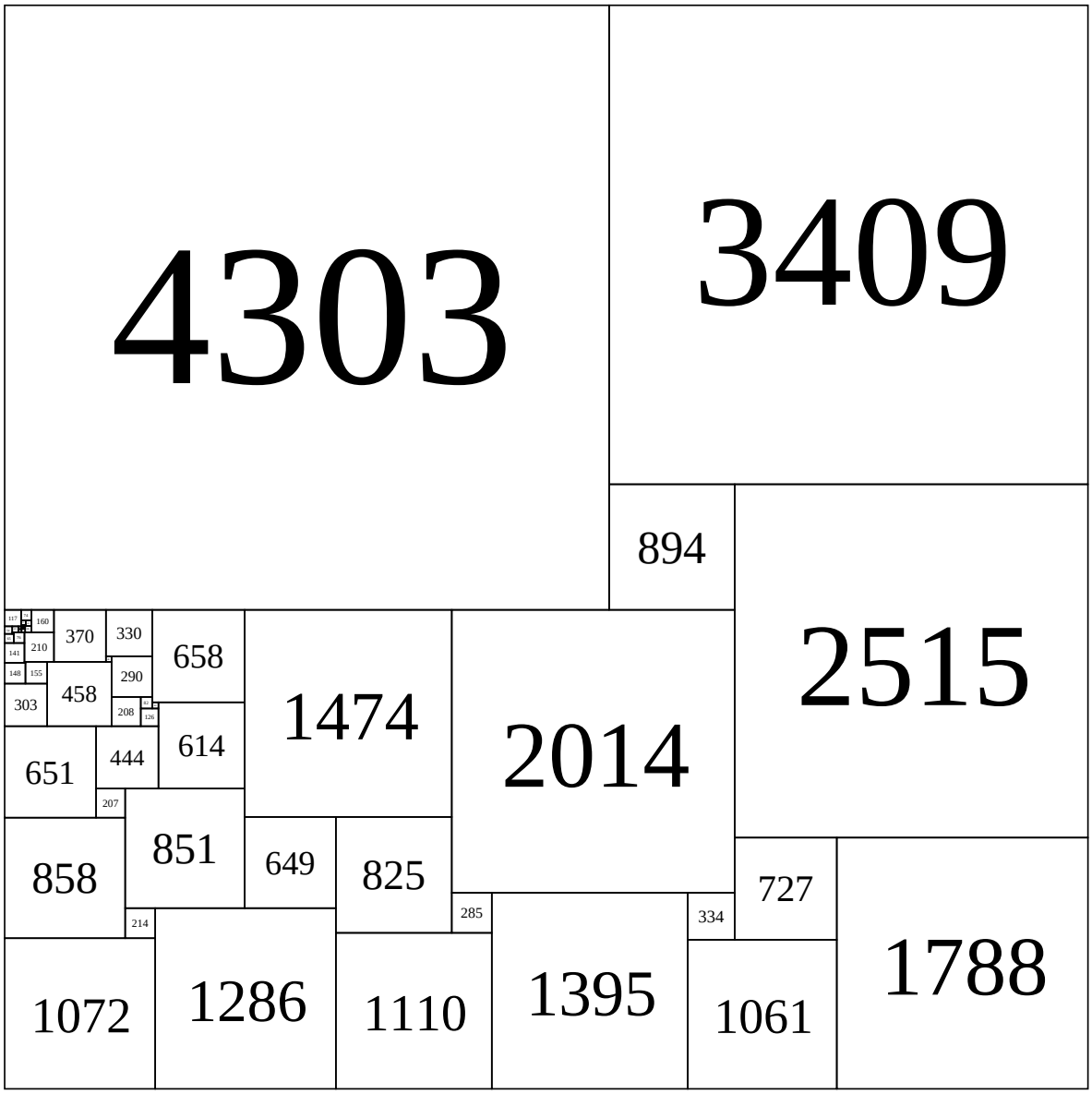
62 7709 BLM 2018



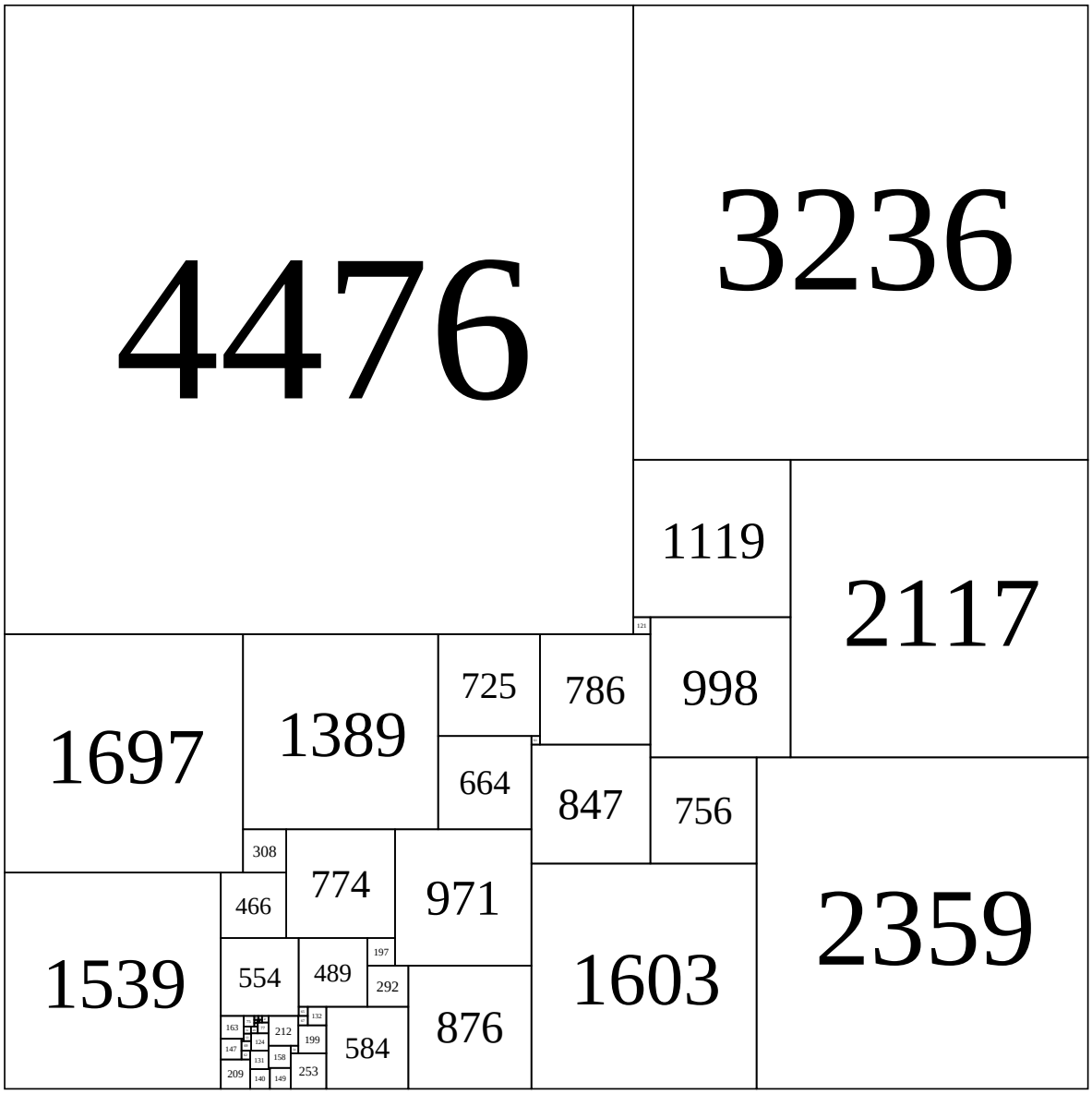
62 7709 B_T 2014



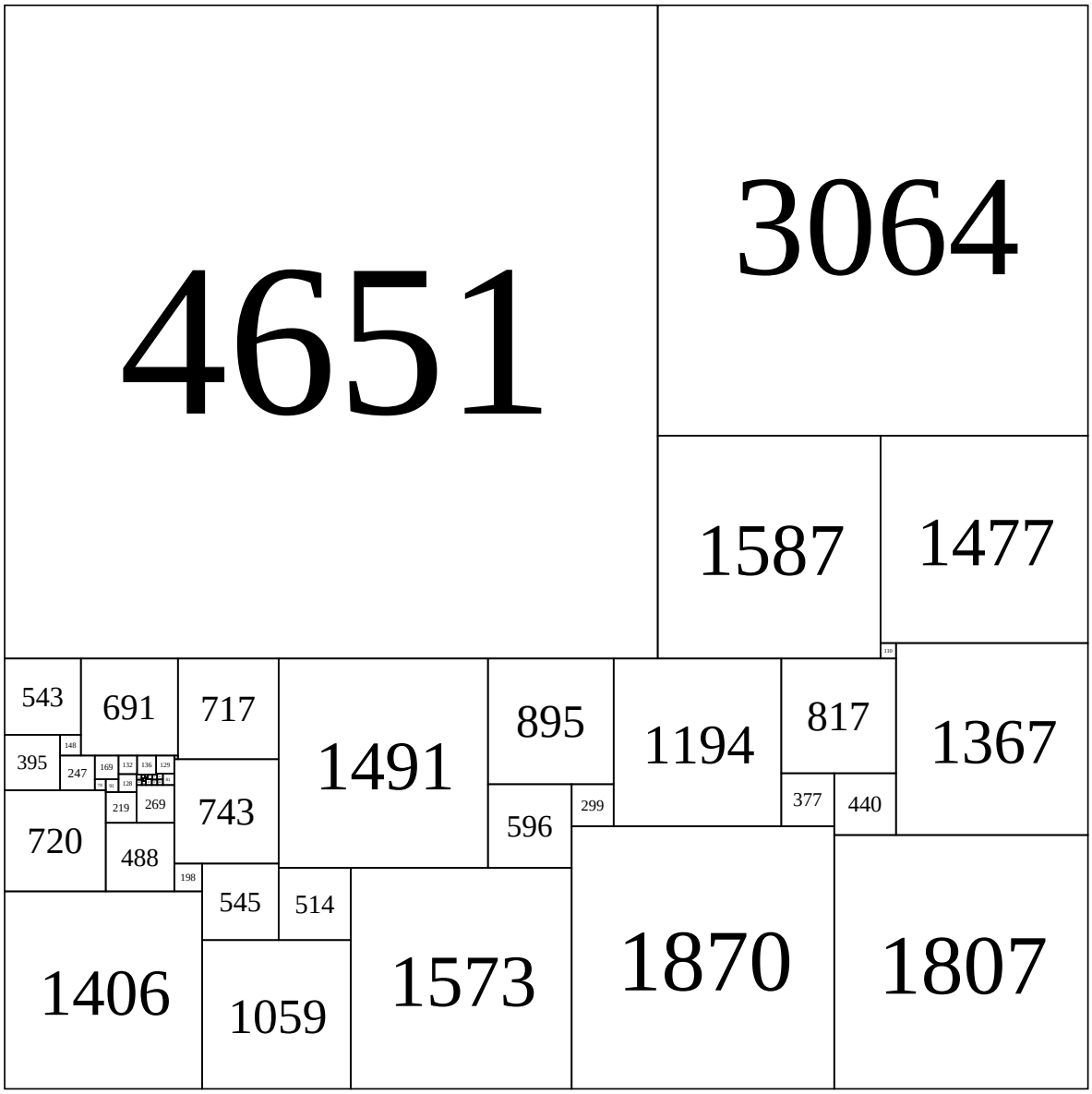
62 7711 B_T 2014



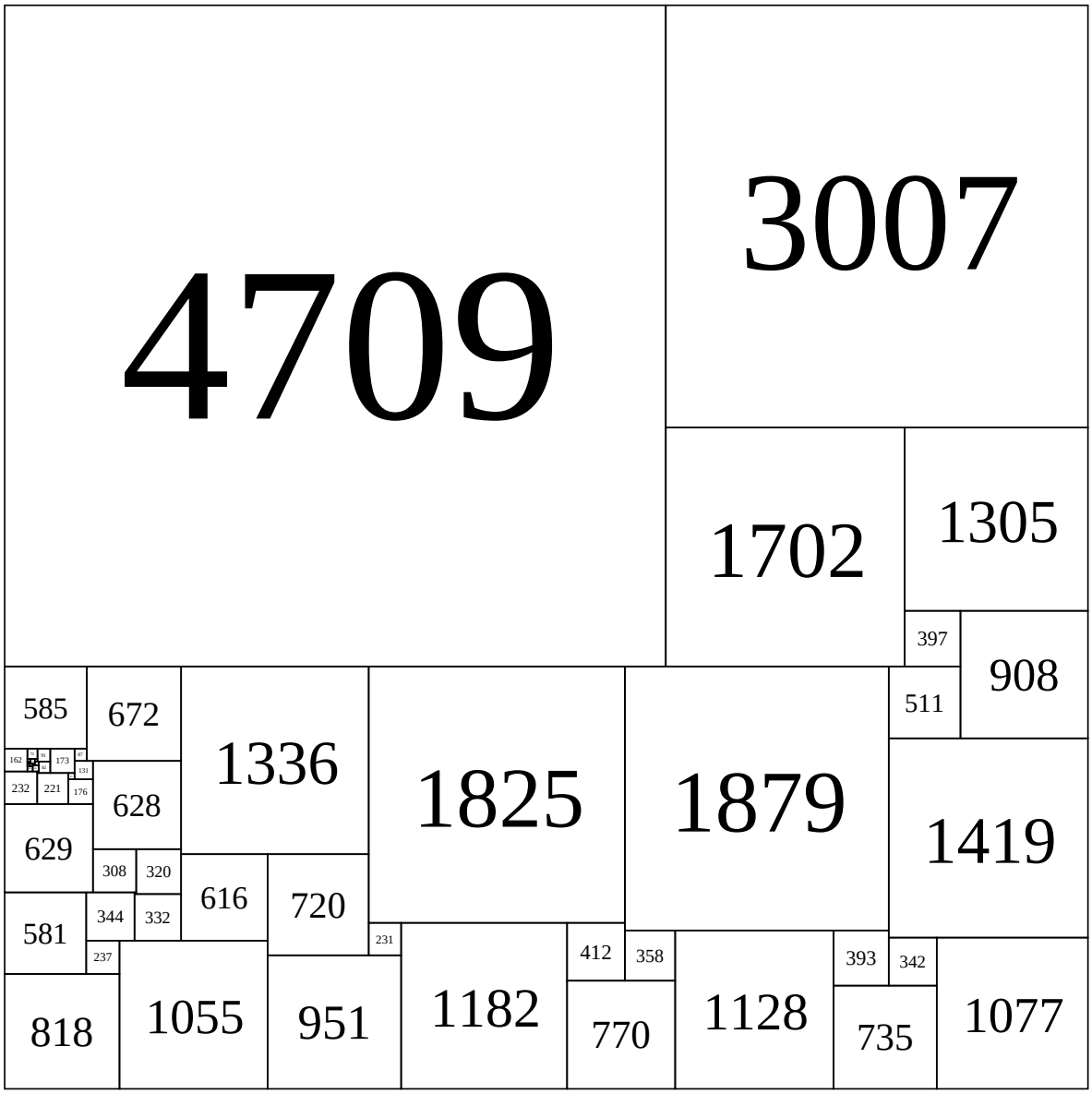
62 7712 B_T 2014



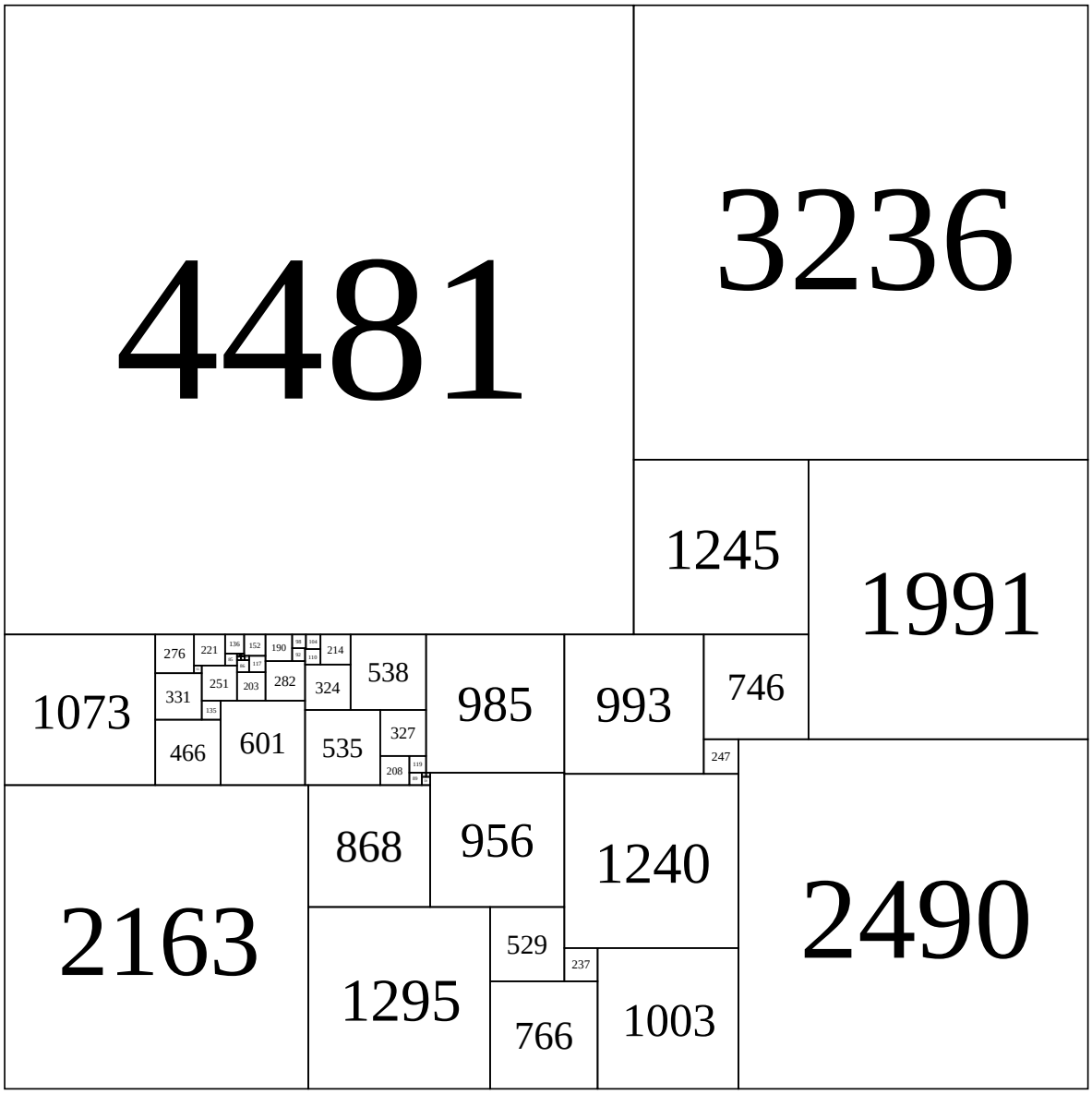
62 7712 BLM 2018 <-- 62 7591 B_T 2014



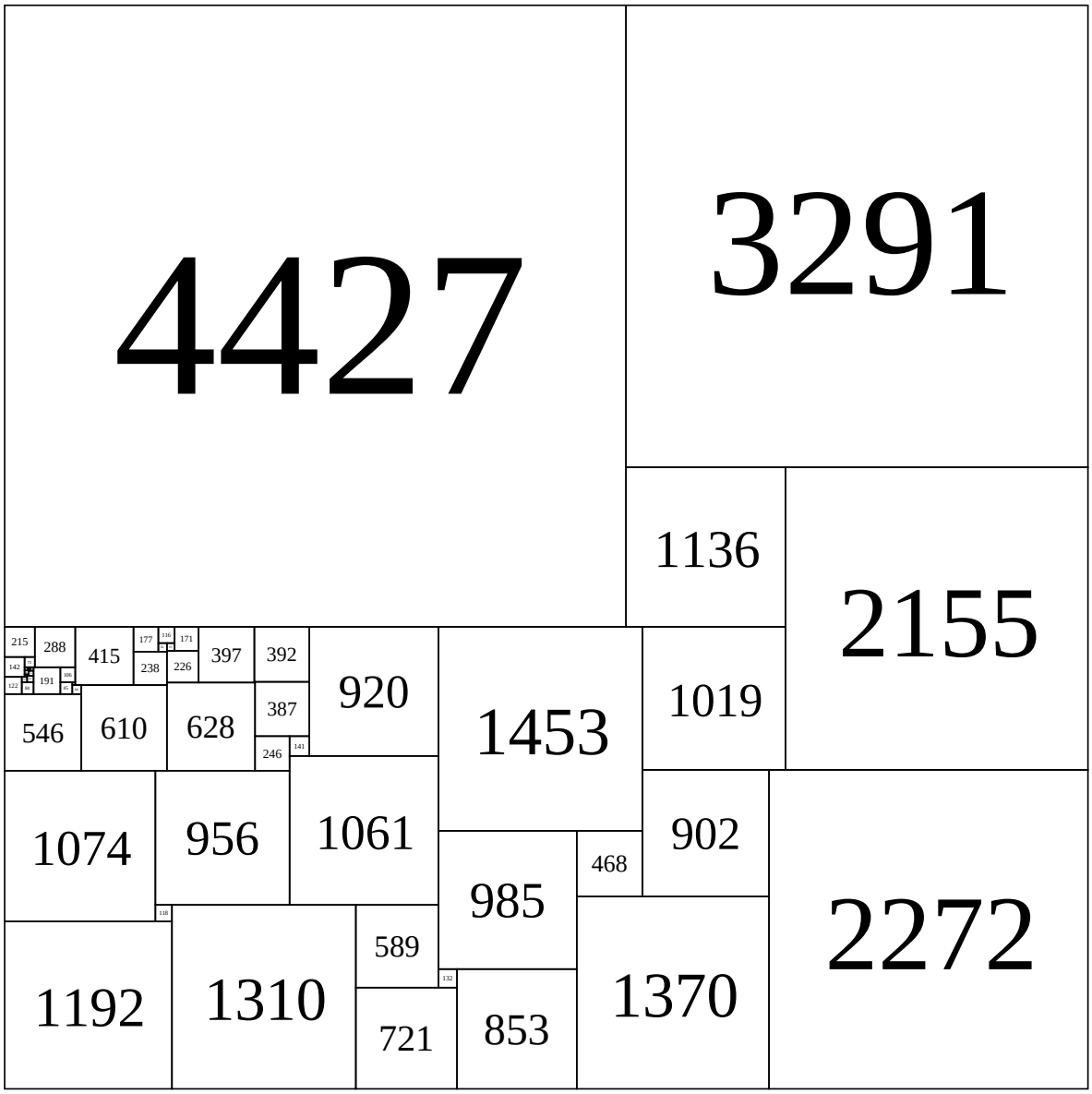
62 7715 B_T 2014



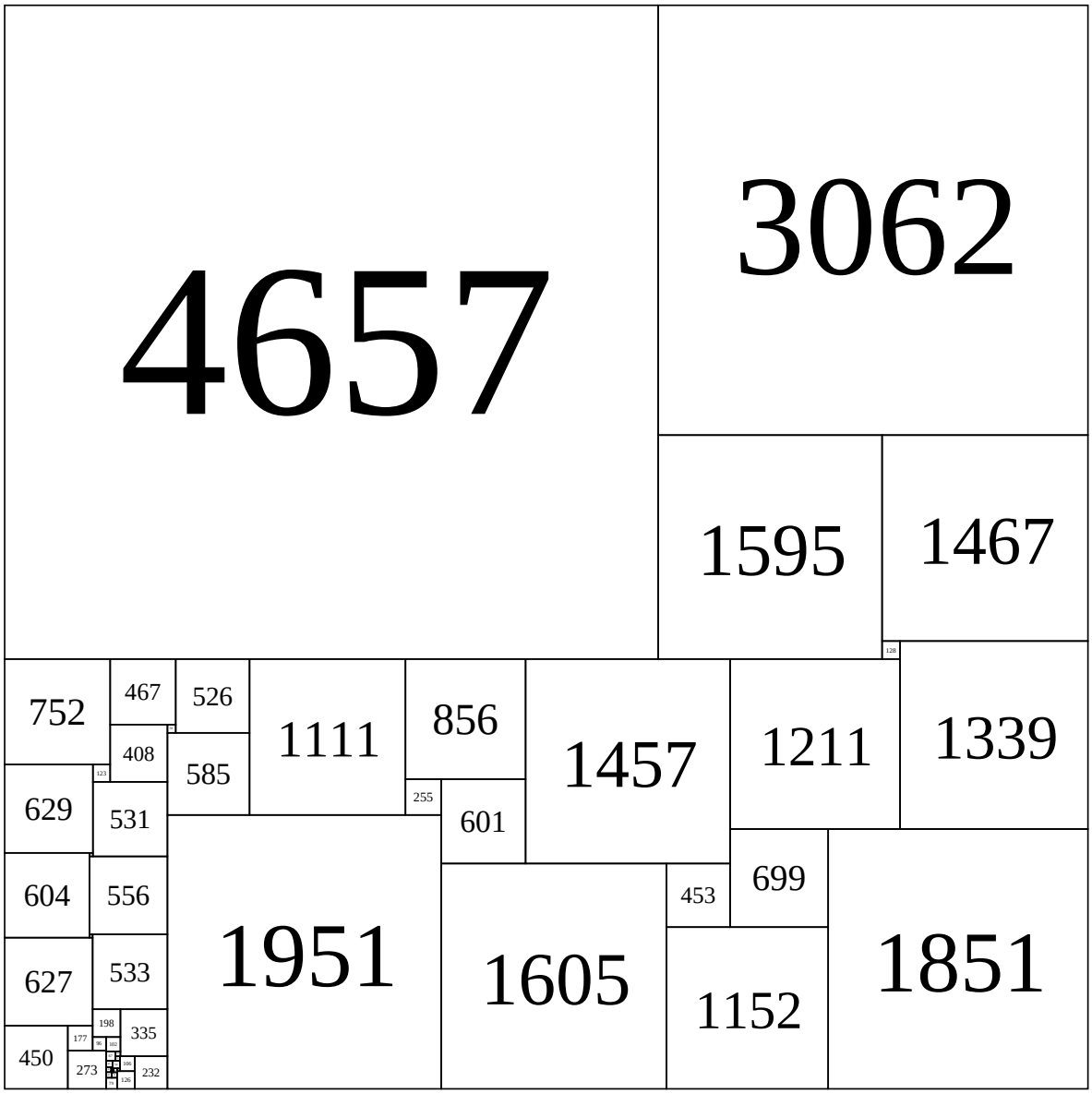
62 7716 B_T 2014



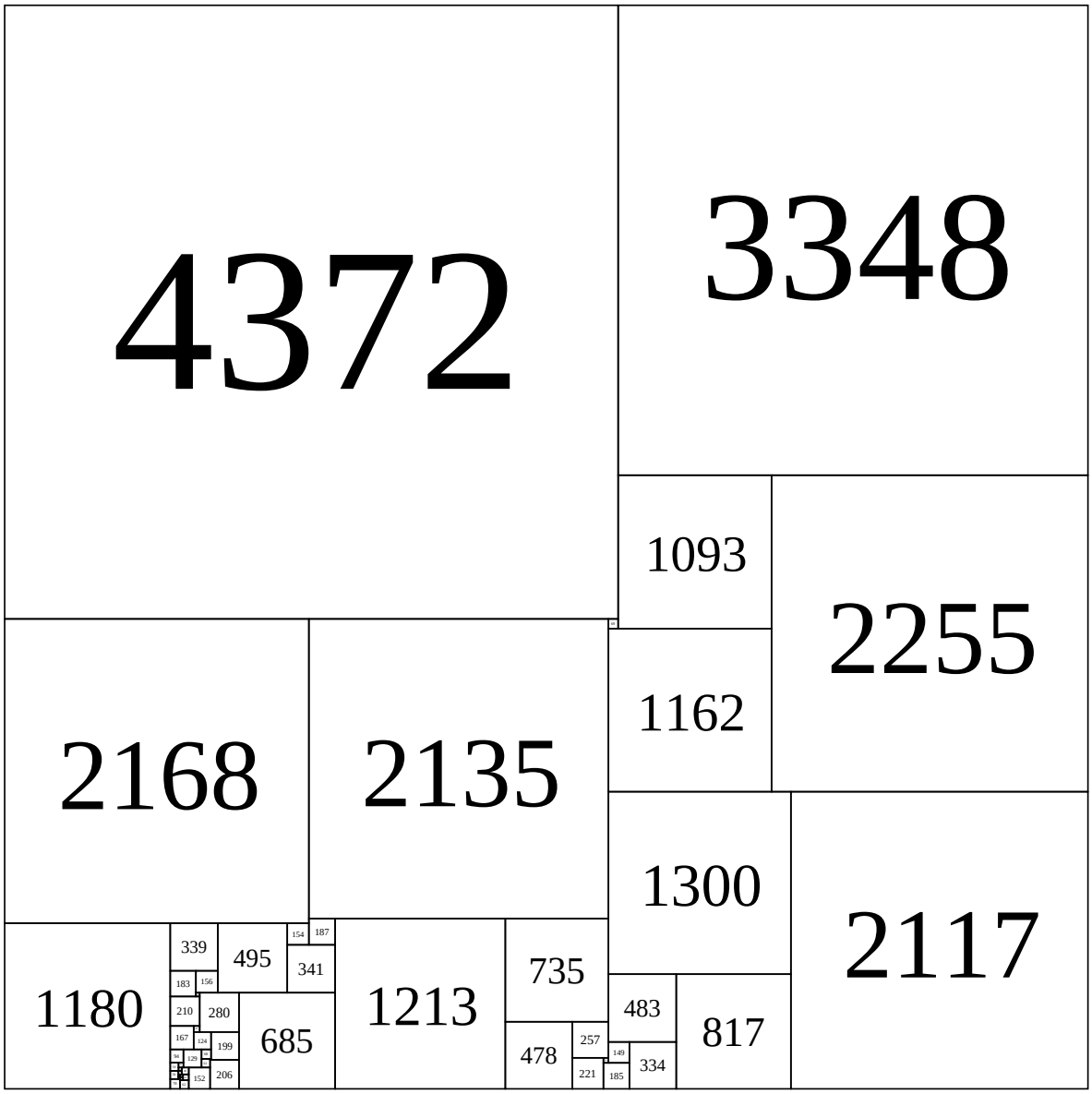
62 7717 B_T 2014



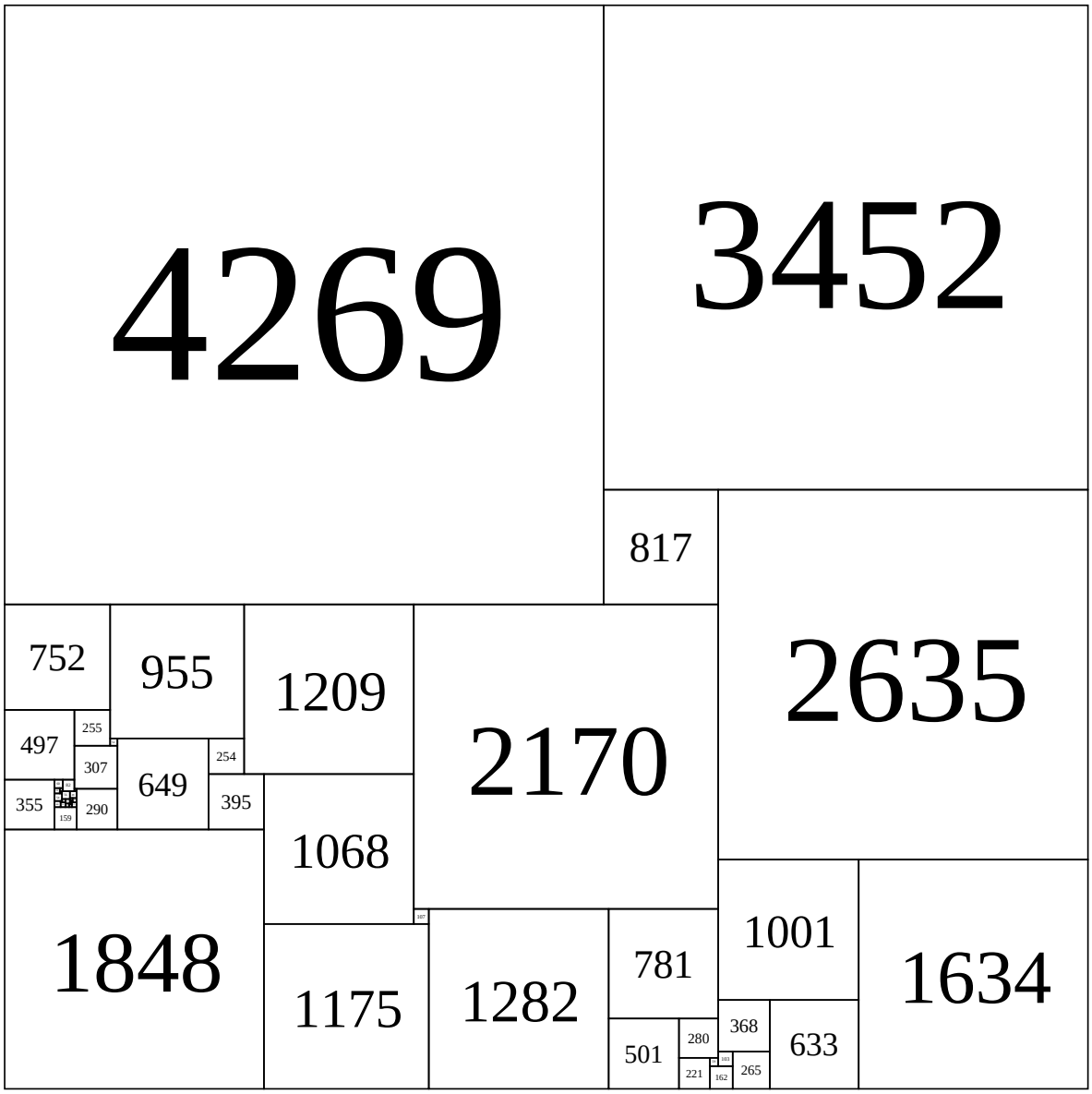
62 7718 B_T 2014



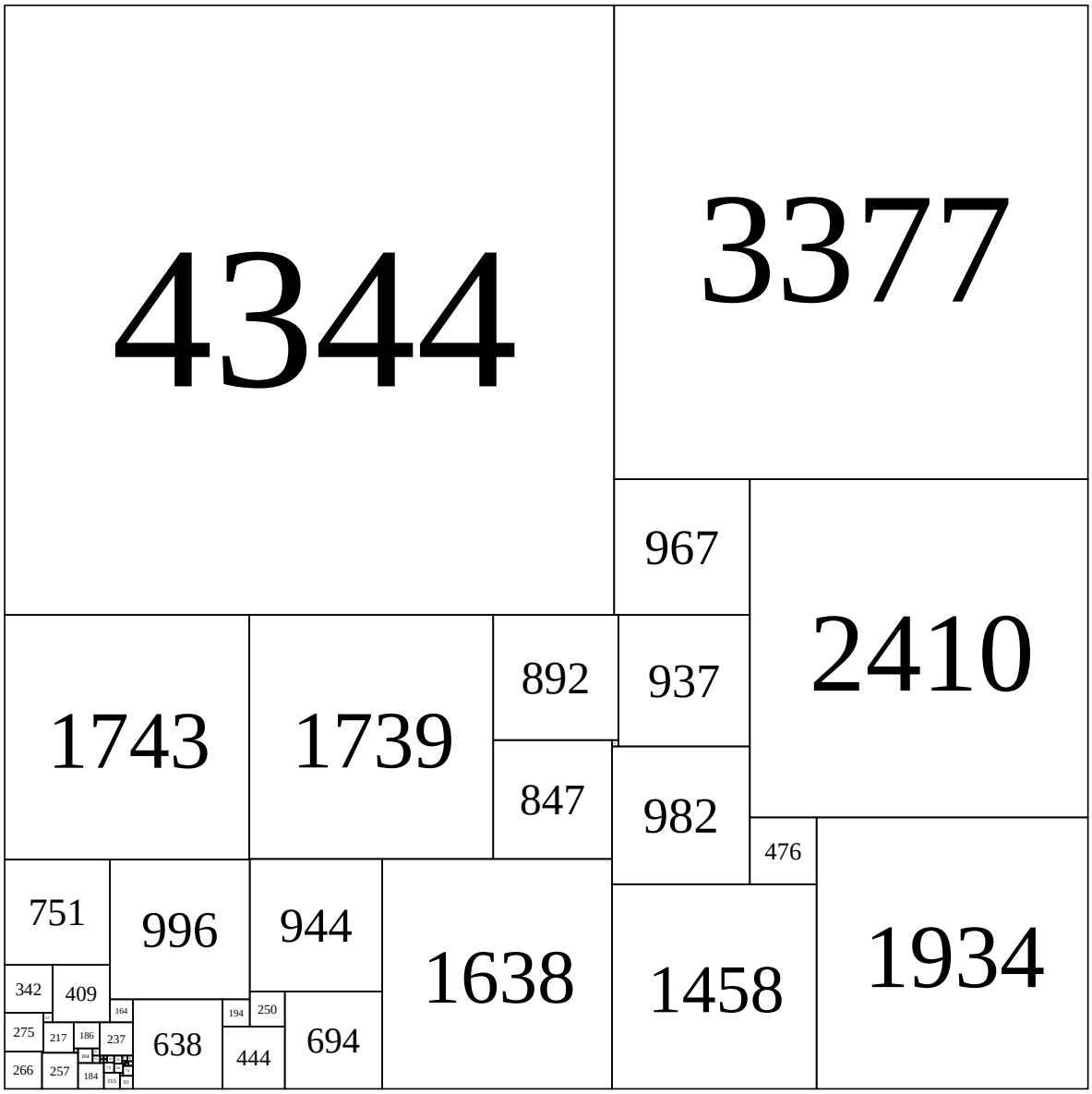
62 7719 B_T 2014



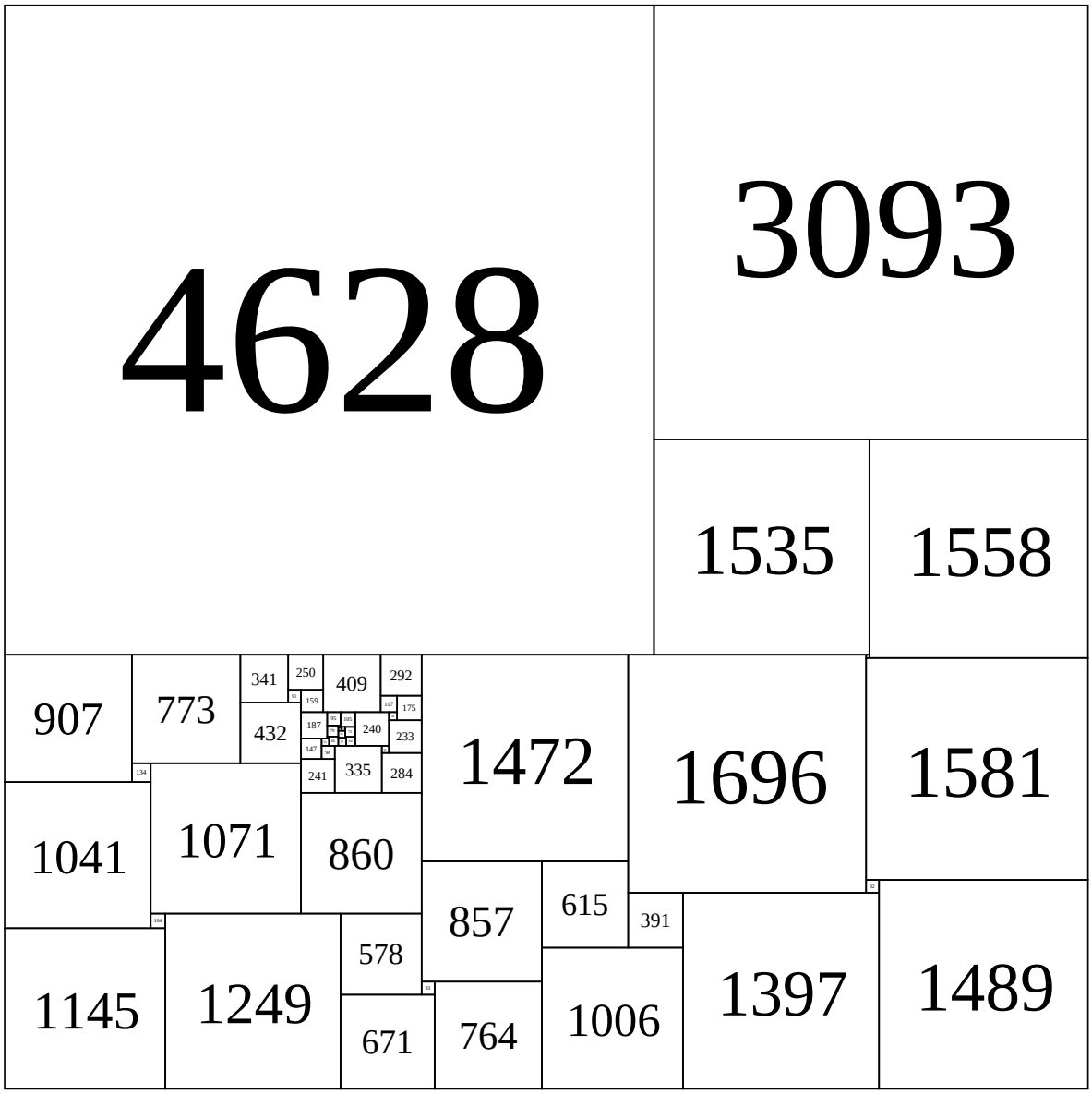
62 7720 BLM 2018



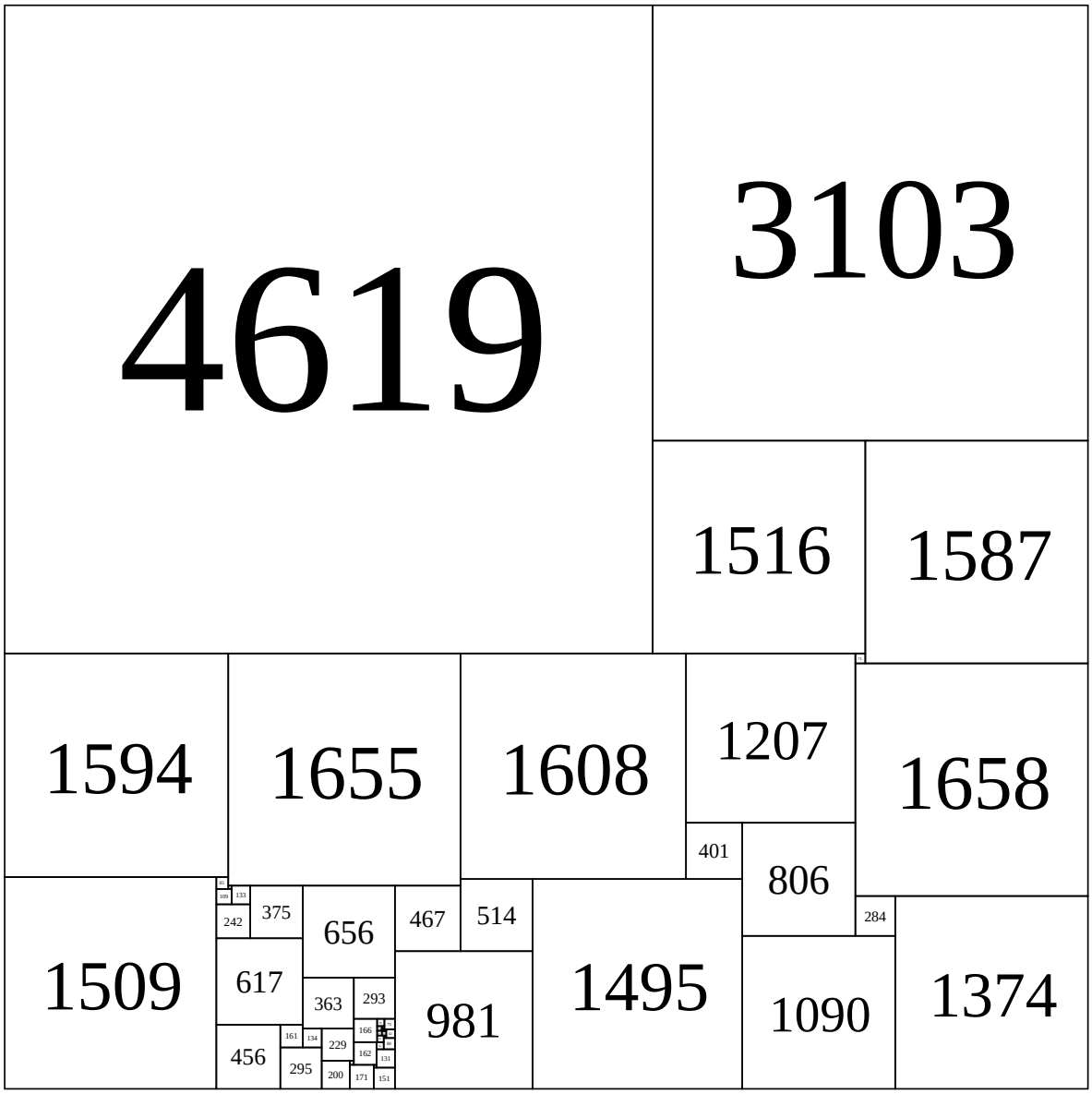
62 7721 B_T 2014



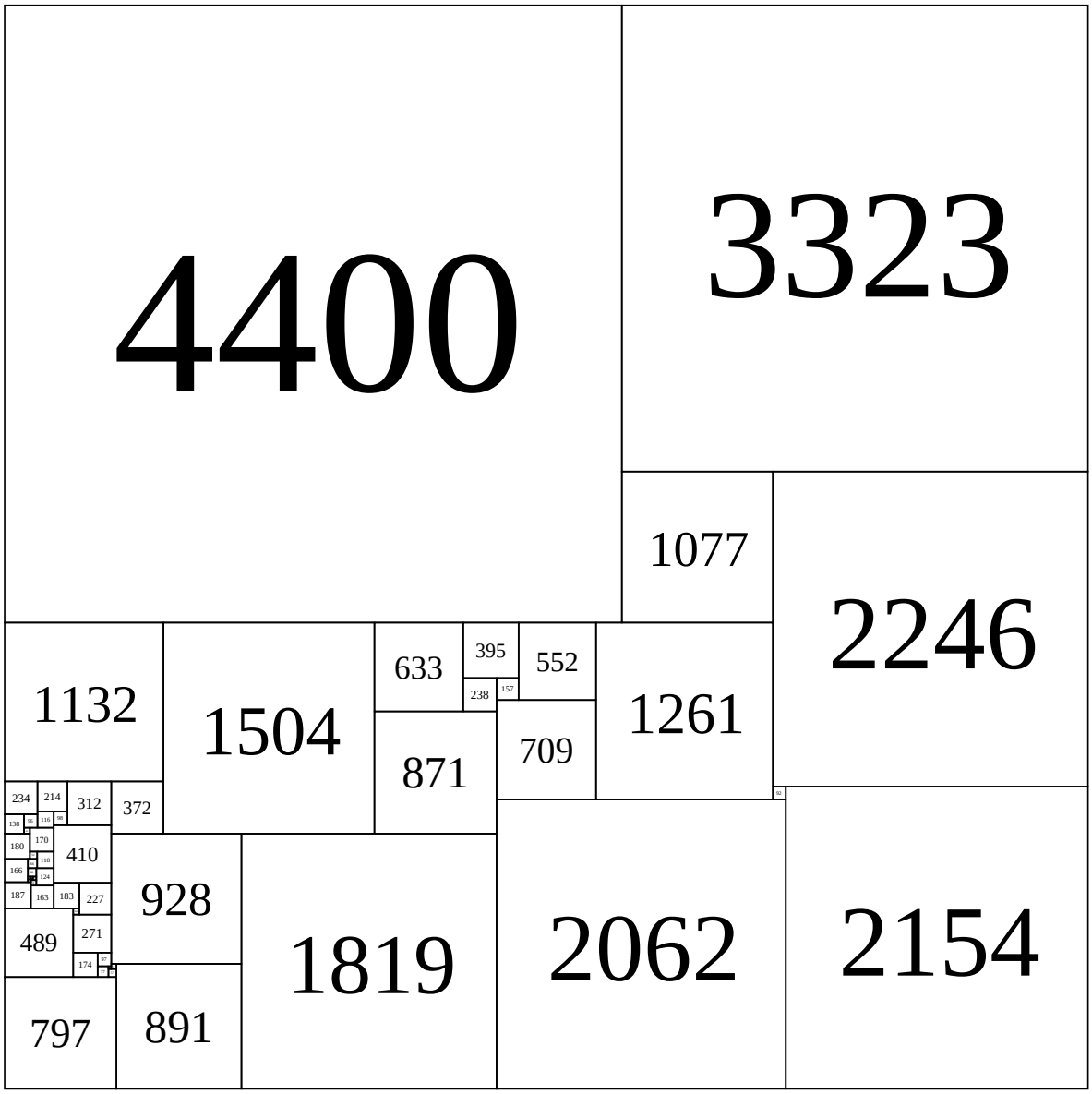
62 7721 B_T 2014



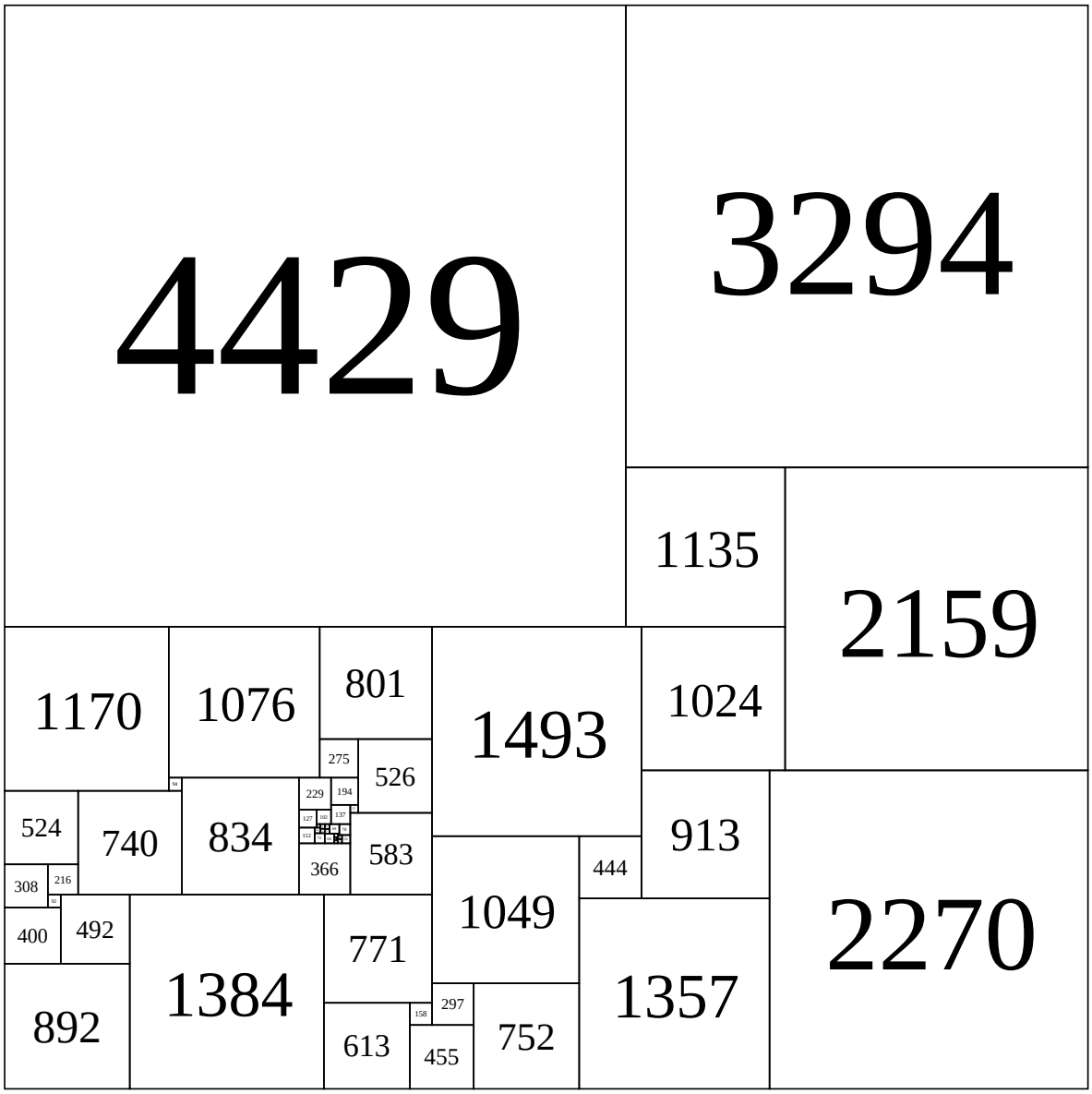
62 7721 B_T 2014



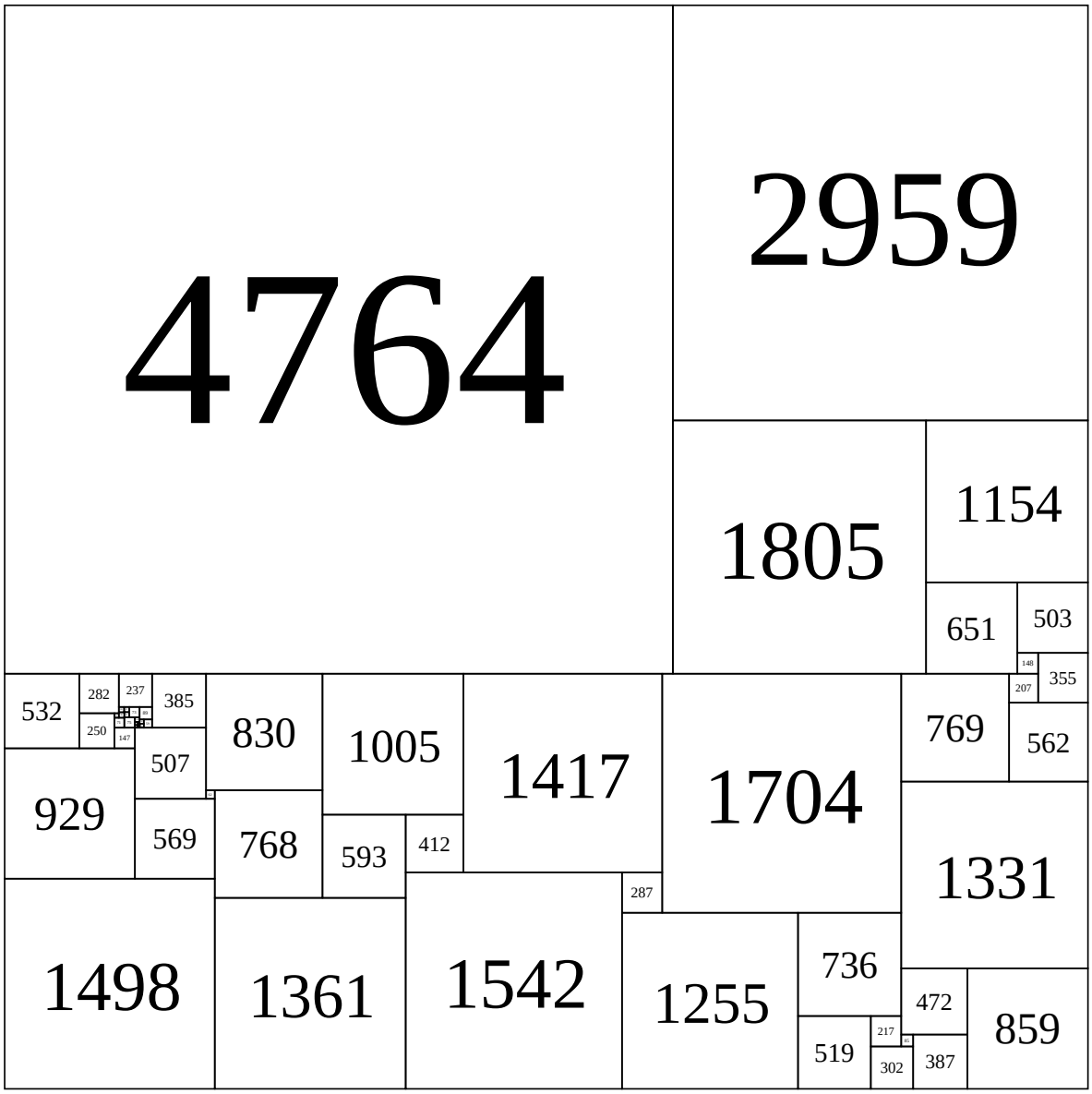
62 7722 B_T 2014



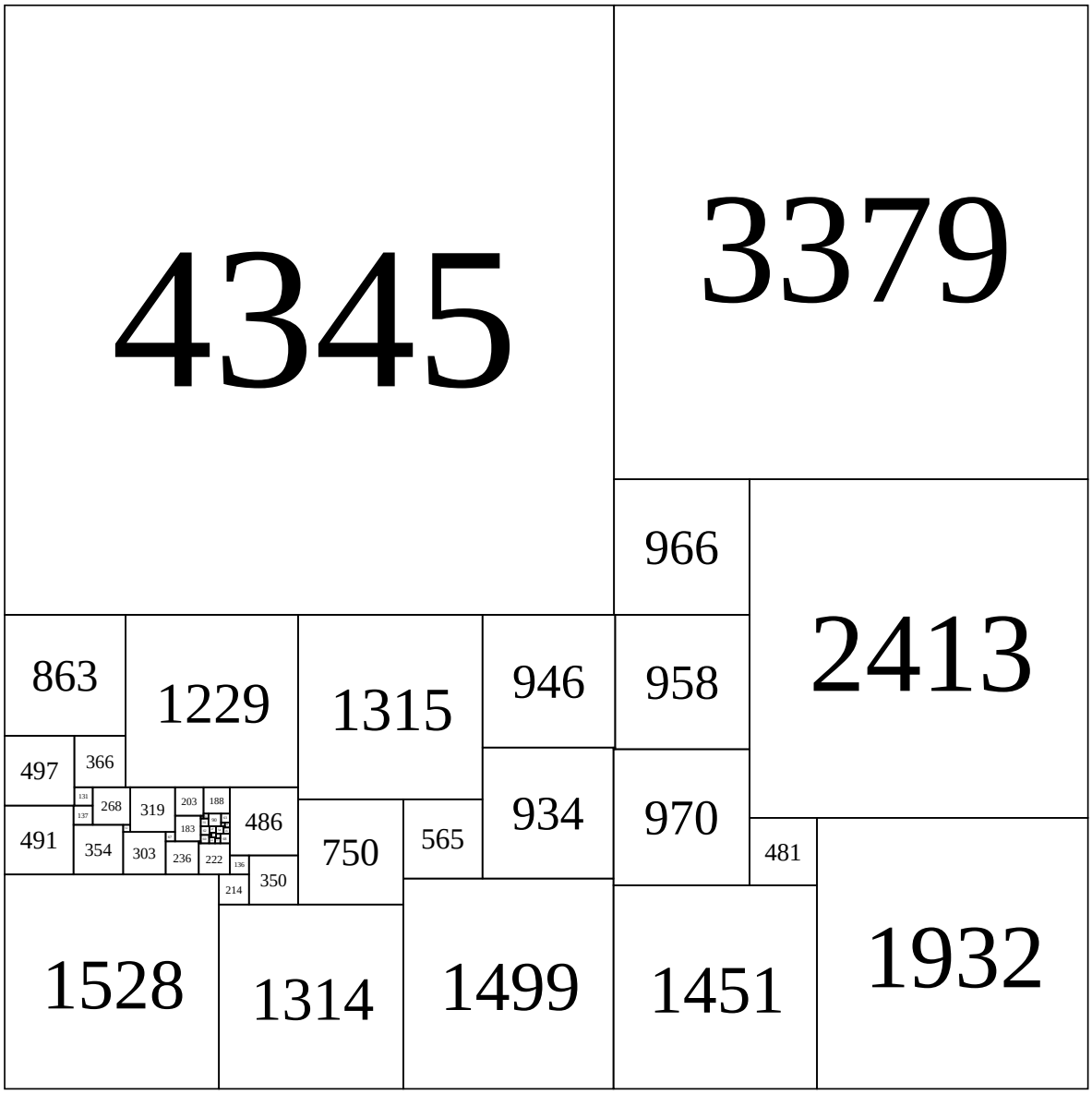
62 7723 B_T 2014



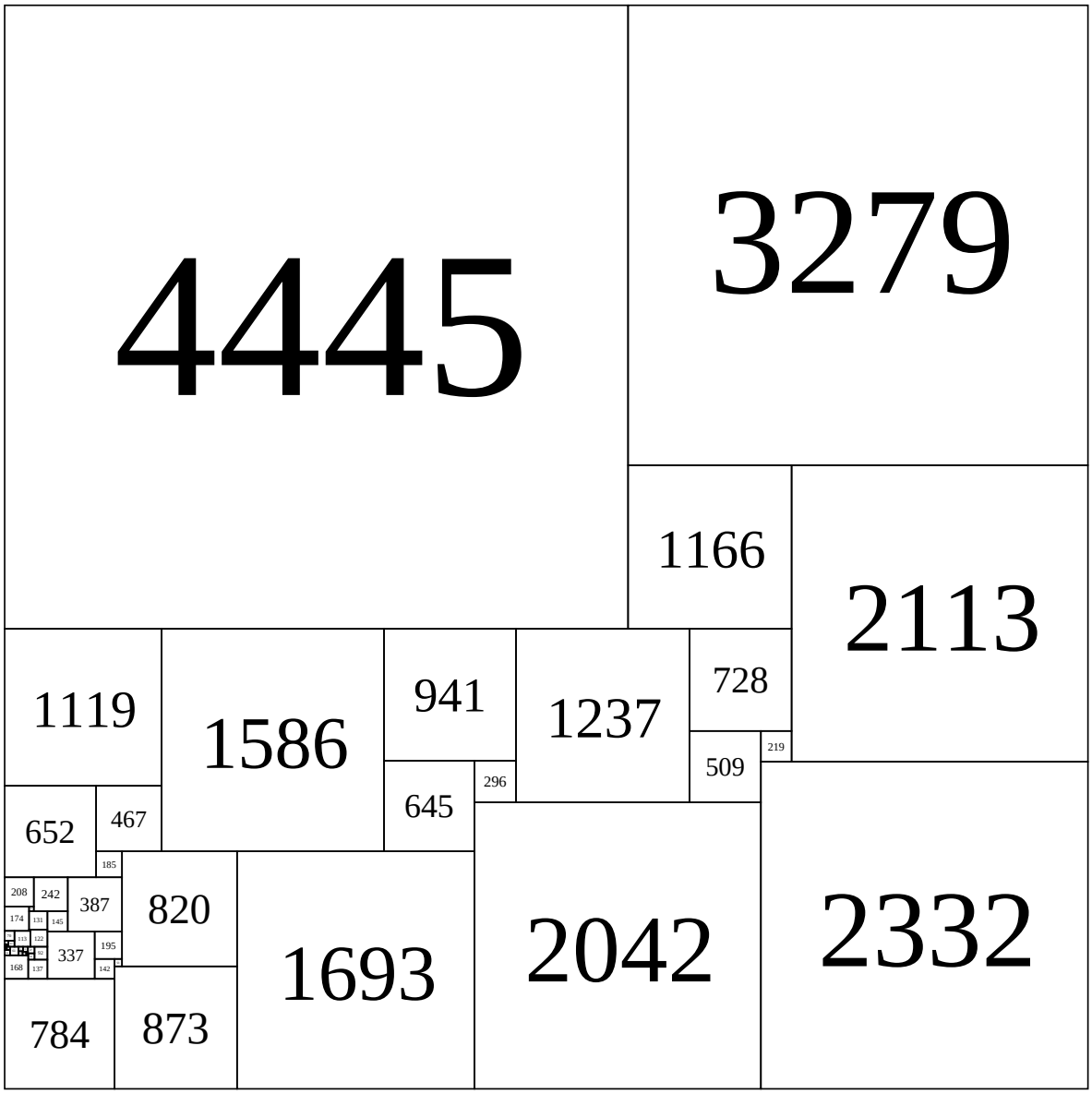
62 7723 B_T 2014



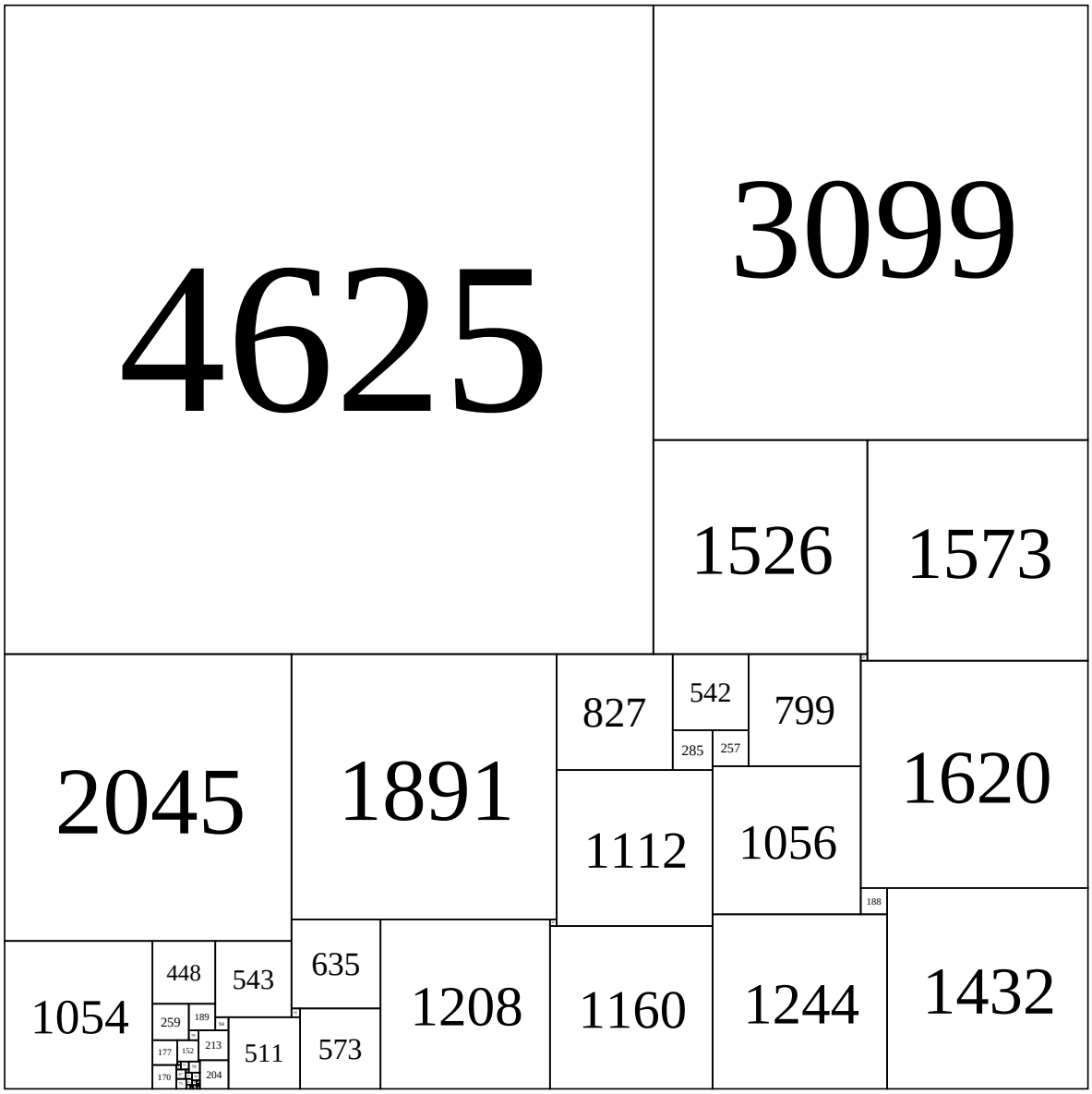
62 7723 B_T 2014



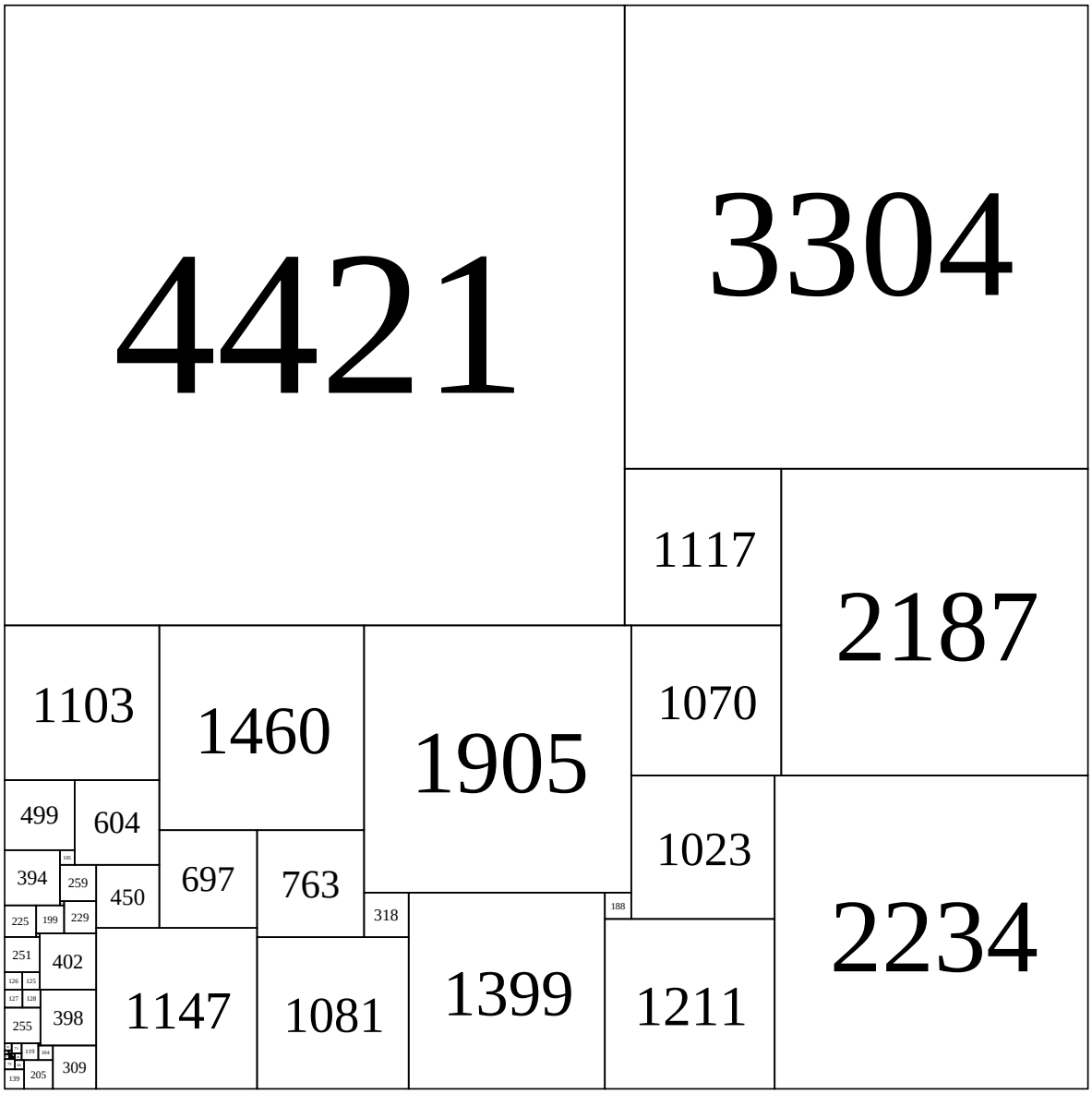
62 7724 B_T 2014



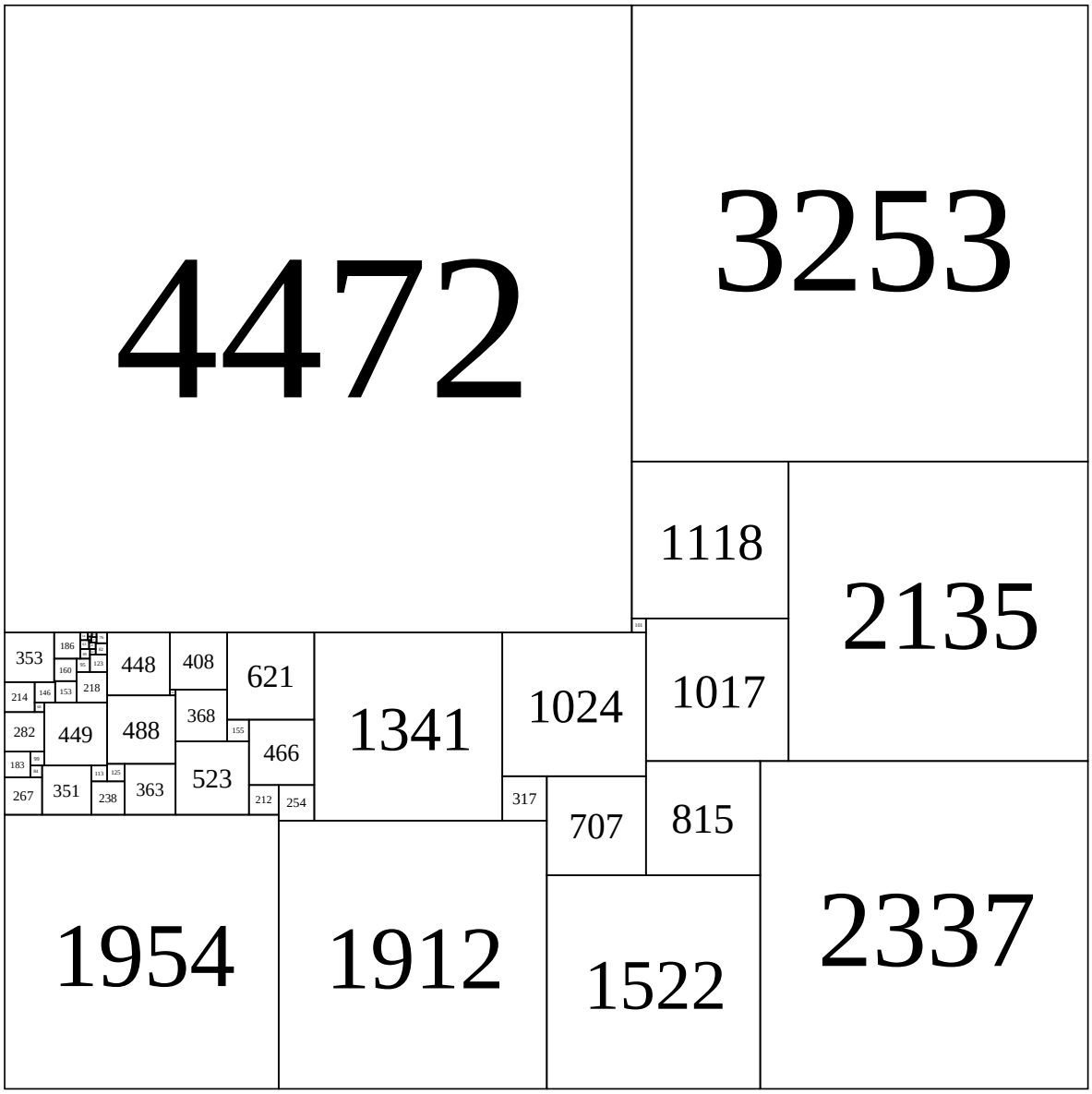
62 7724 B_T 2014



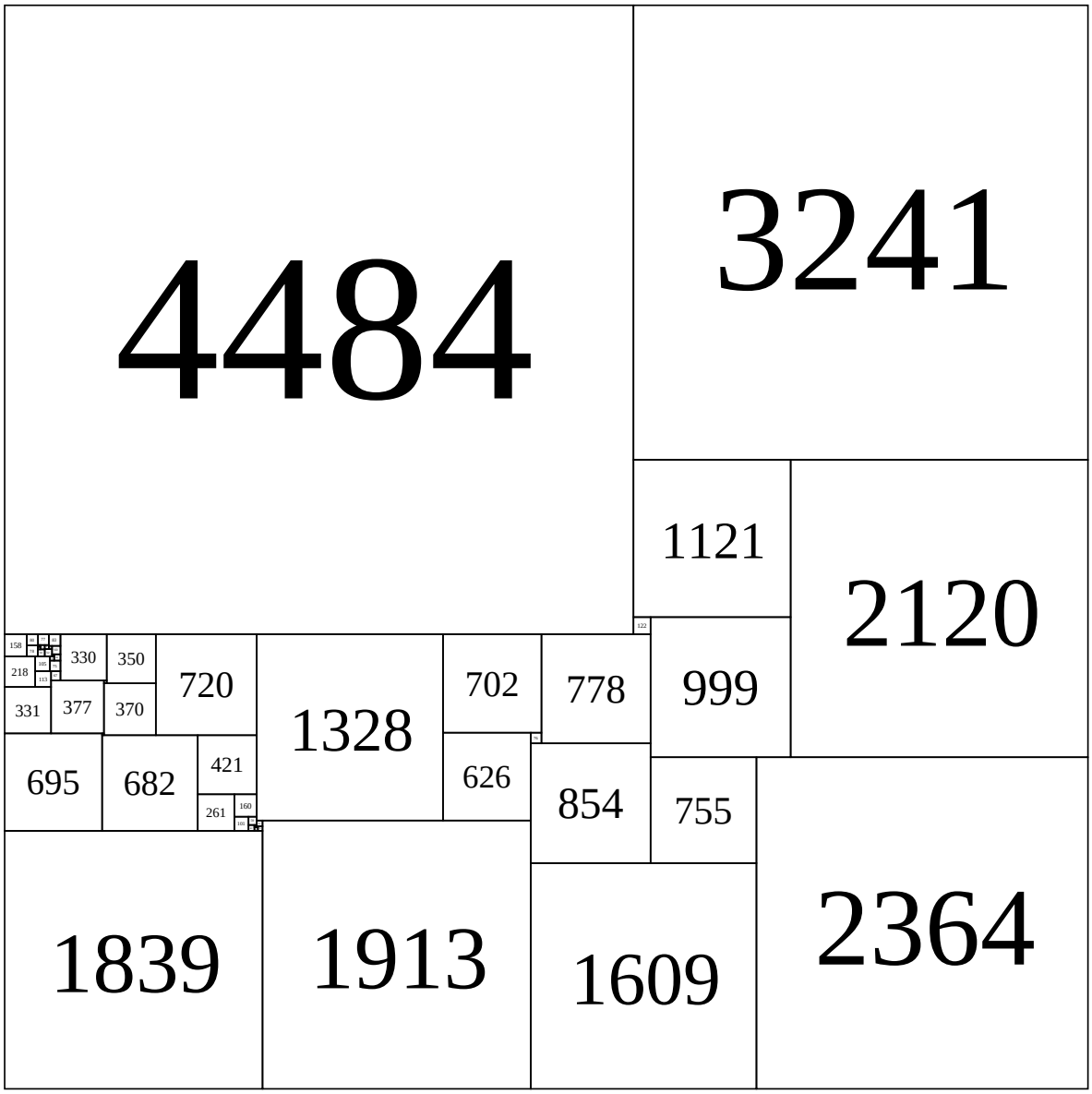
62 7724 B_T 2014



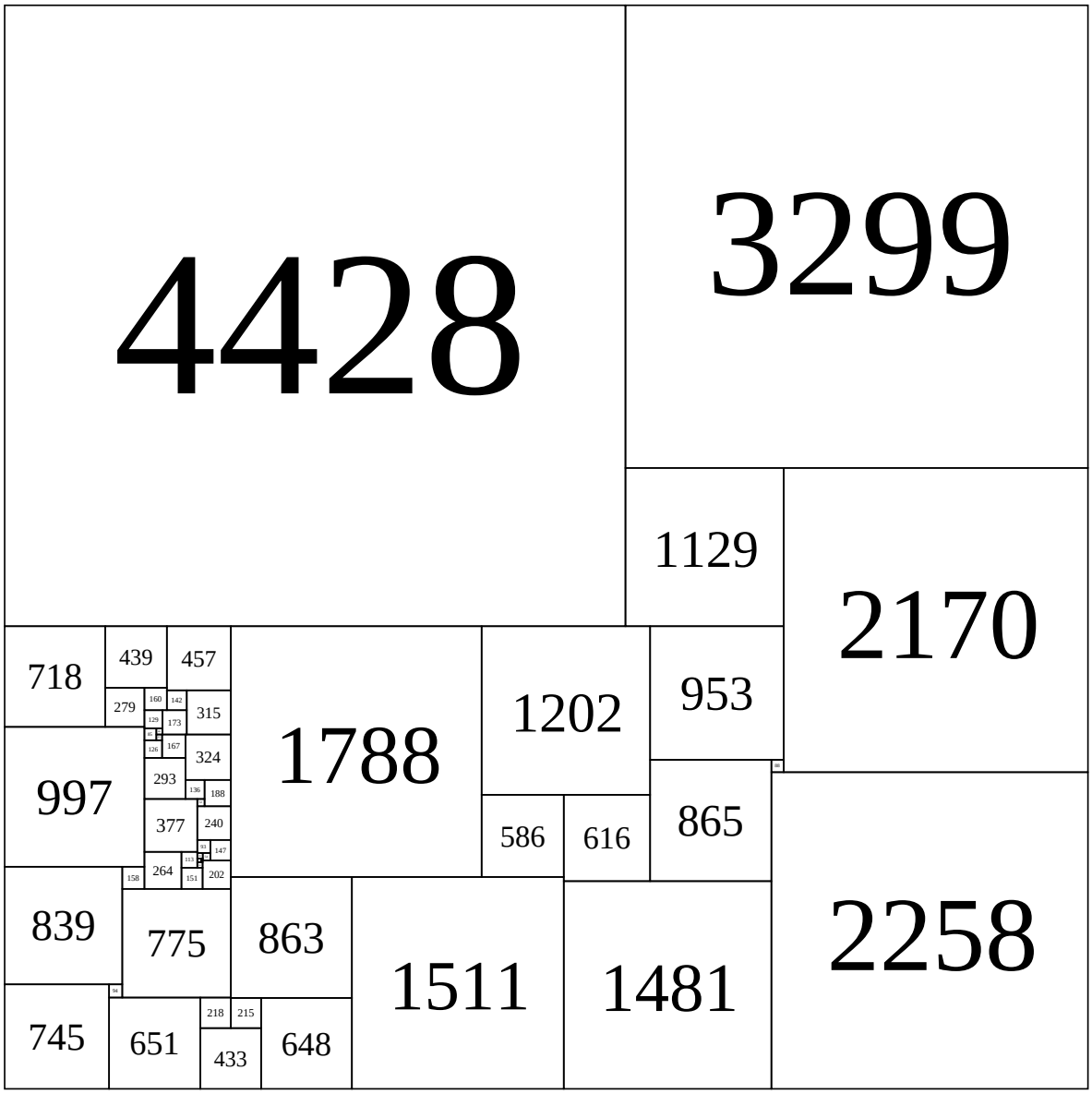
62 7725 B_T 2014



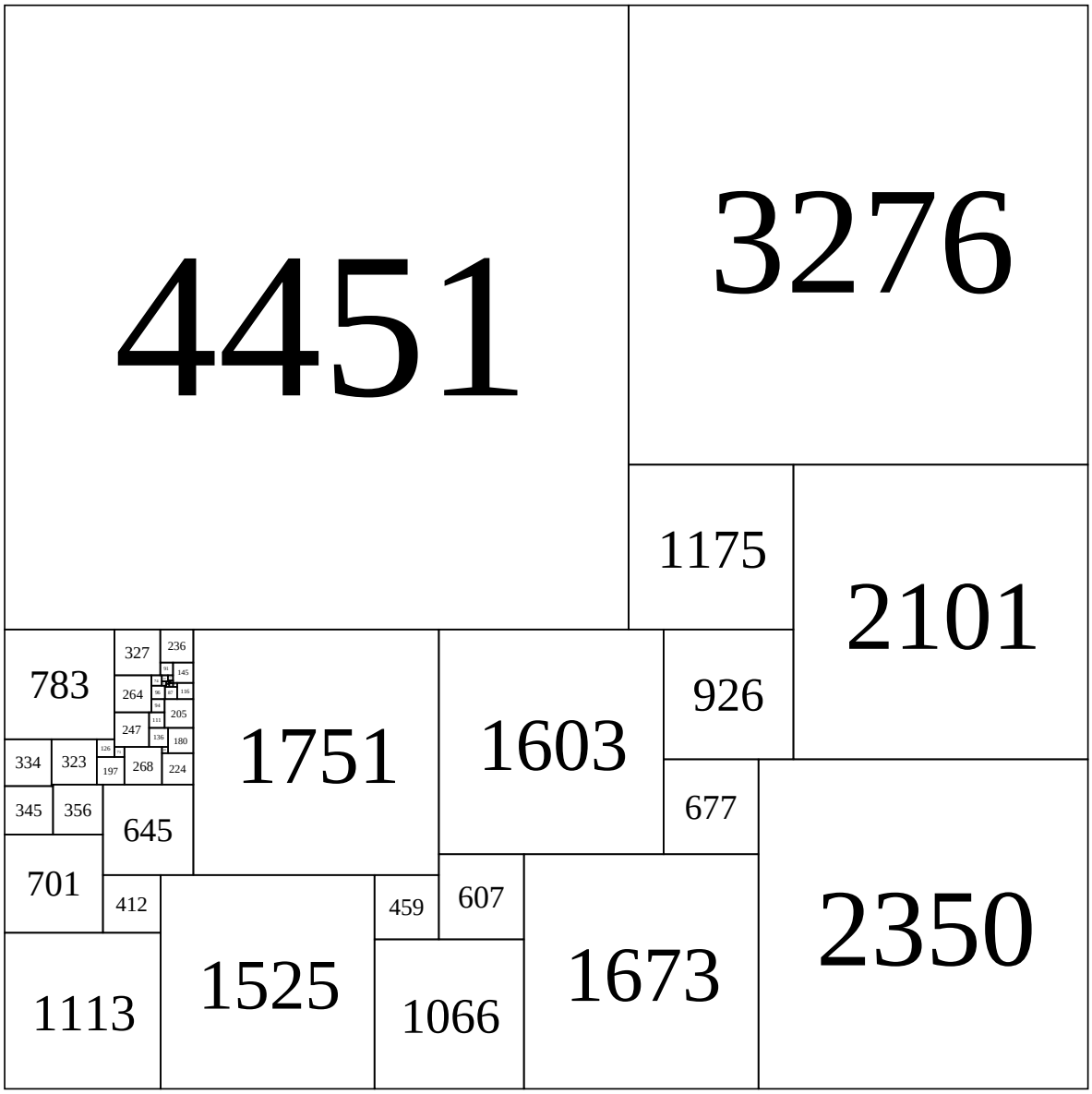
62 7725 BLM 2018 <-- 62 7624 B_T 2014



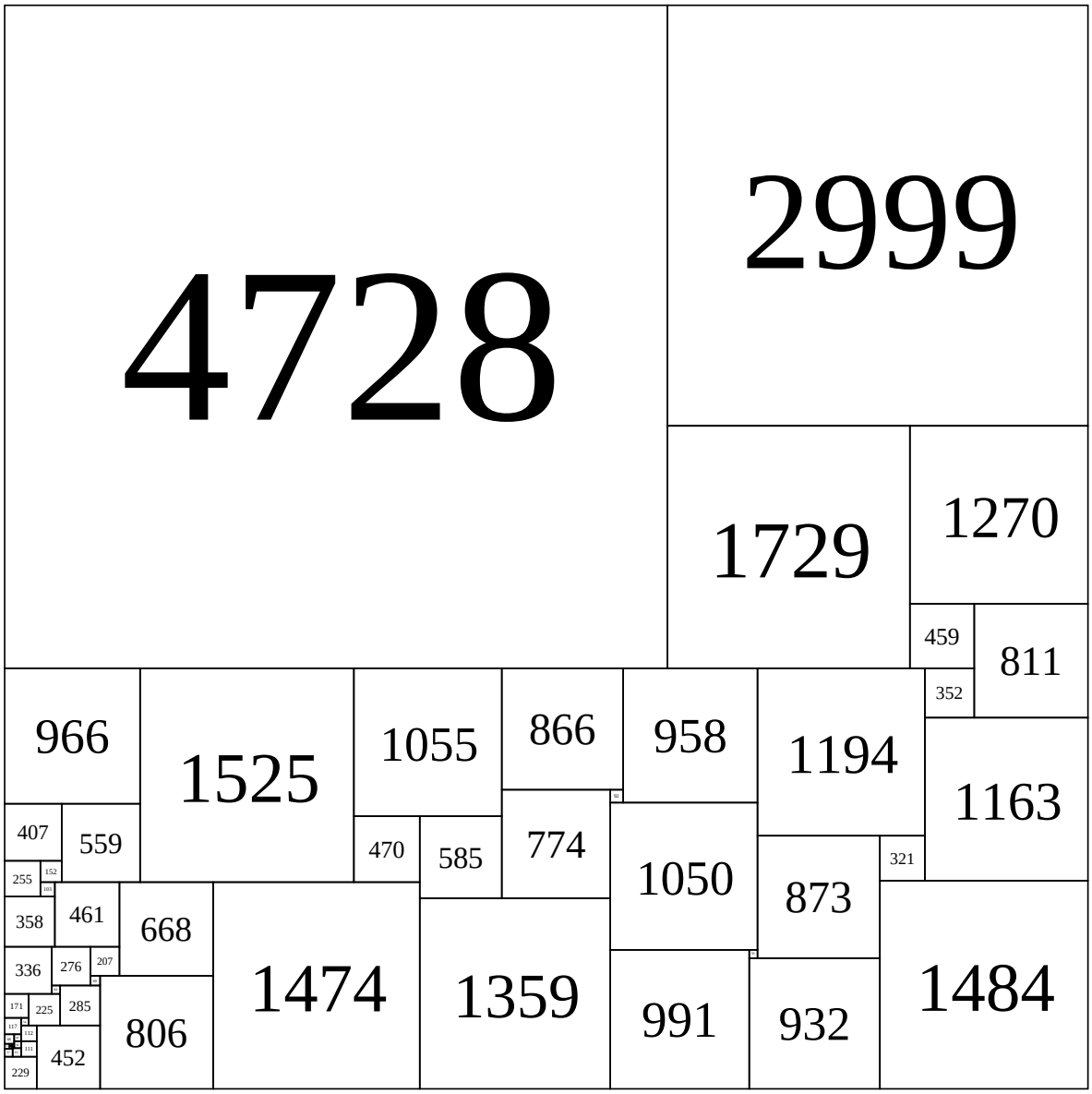
62 7725 BLM 2018 <-- 62 7603 B_T 2014



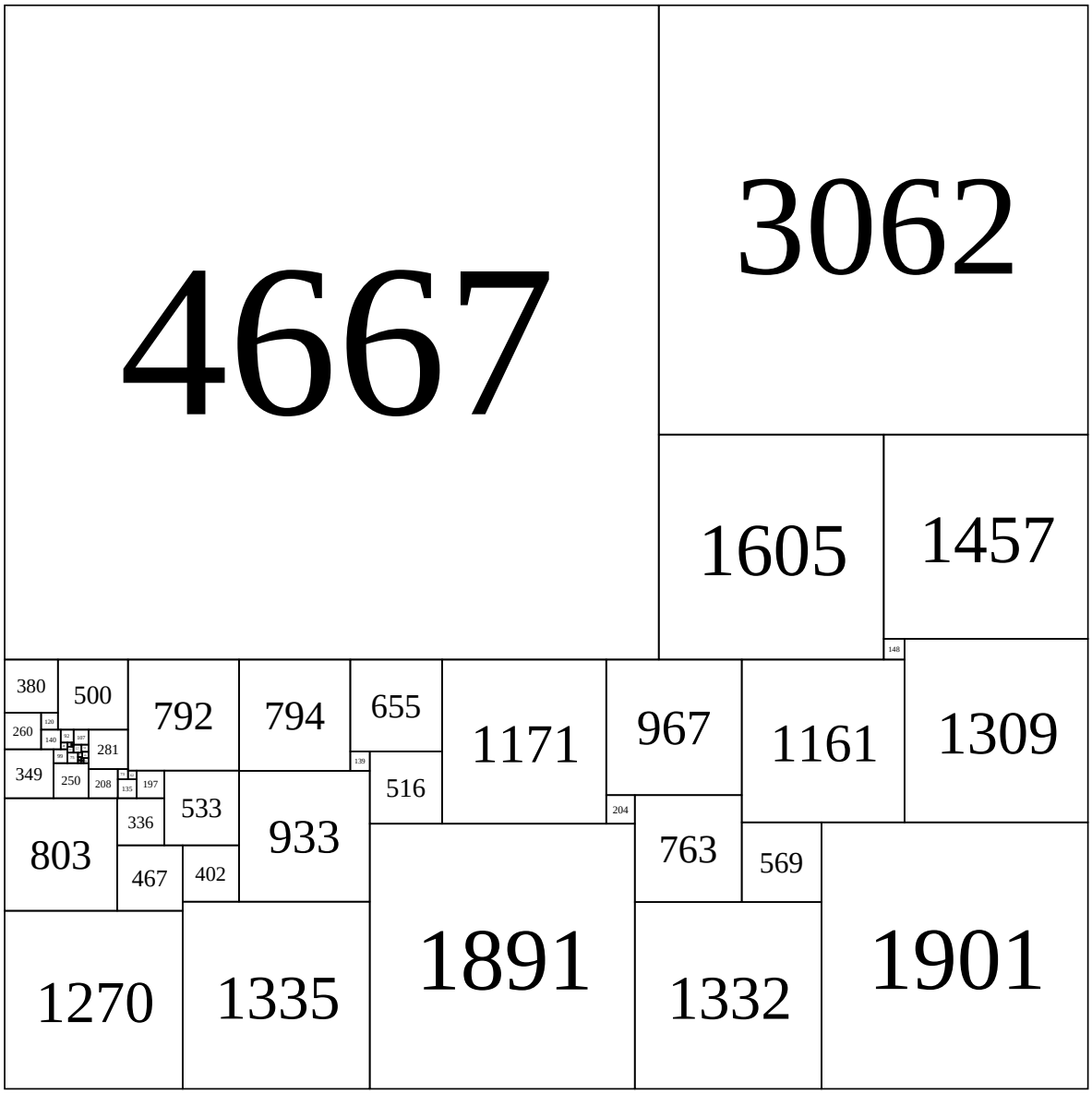
62 7727 B_T 2014



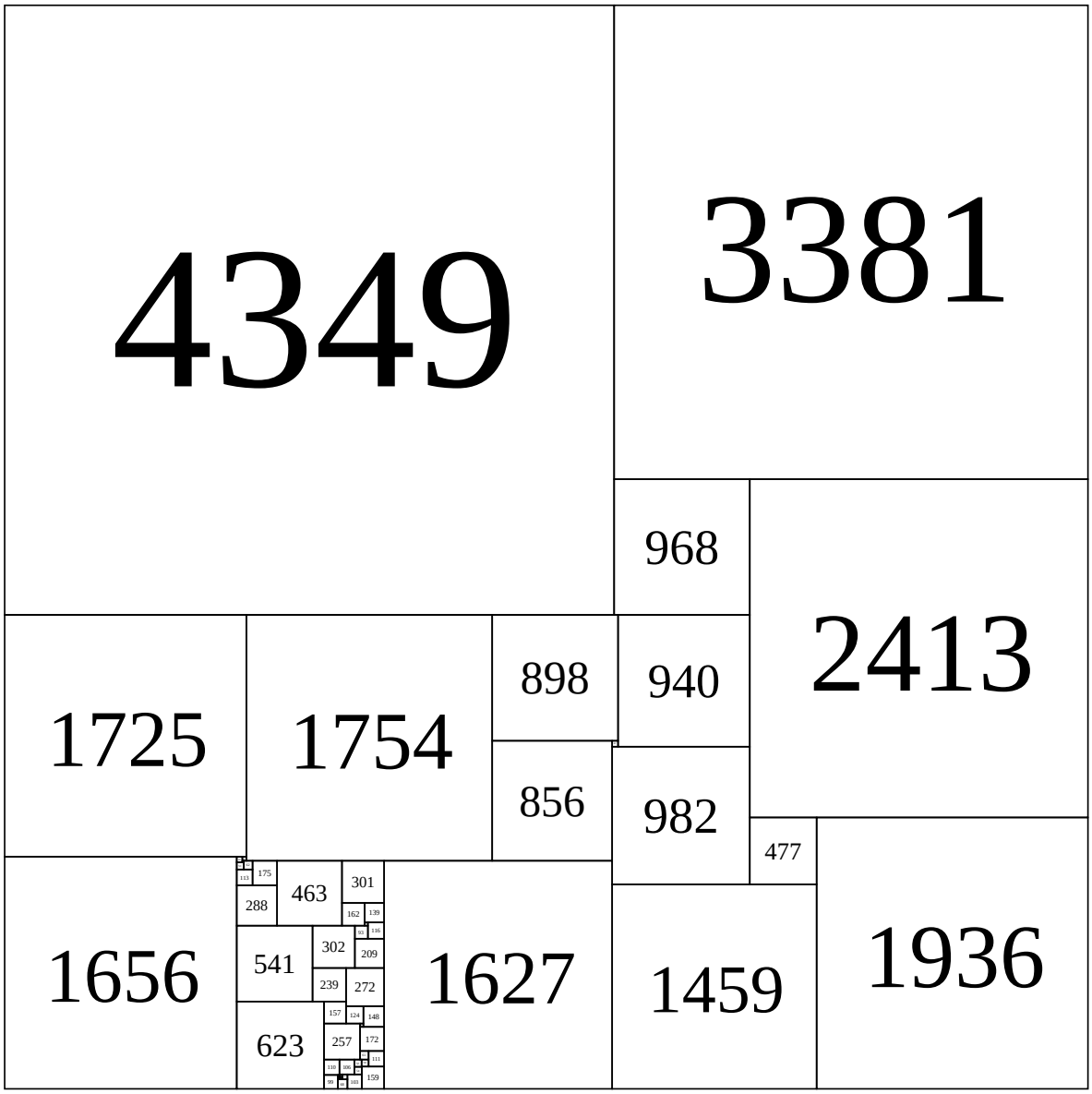
62 7727 B_T 2014



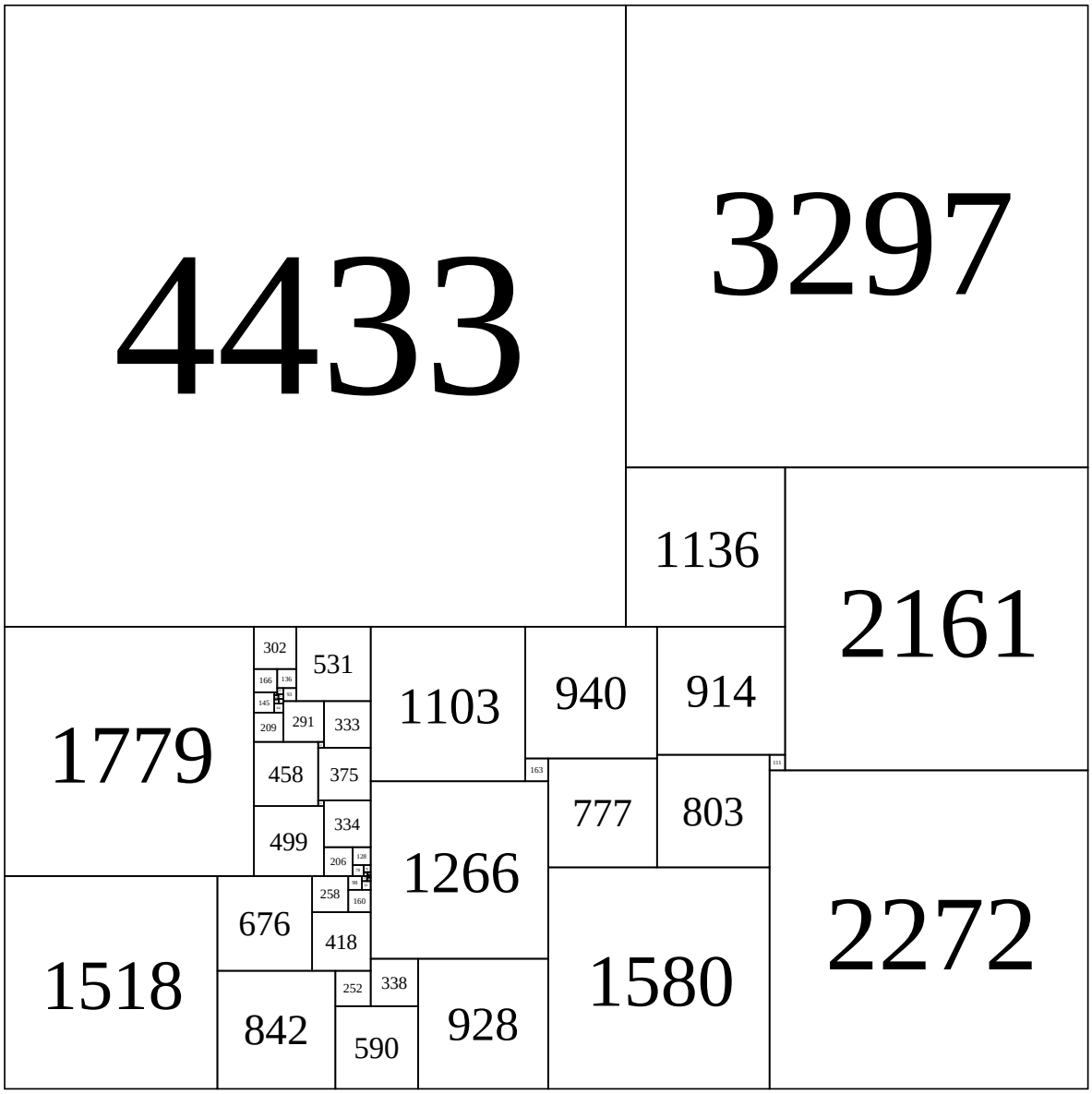
62 7727 B_T 2014



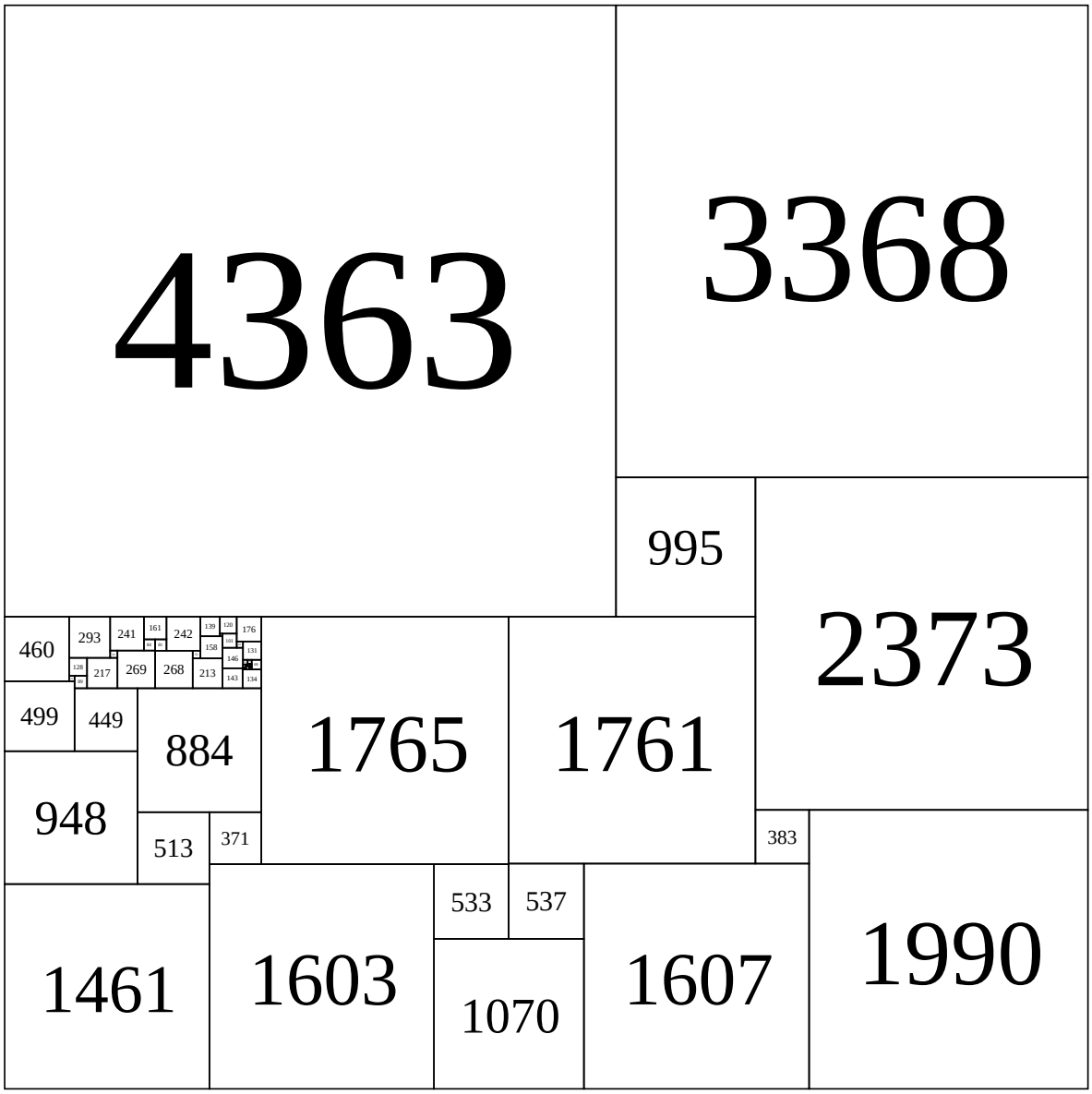
62 7729 B_T 2014



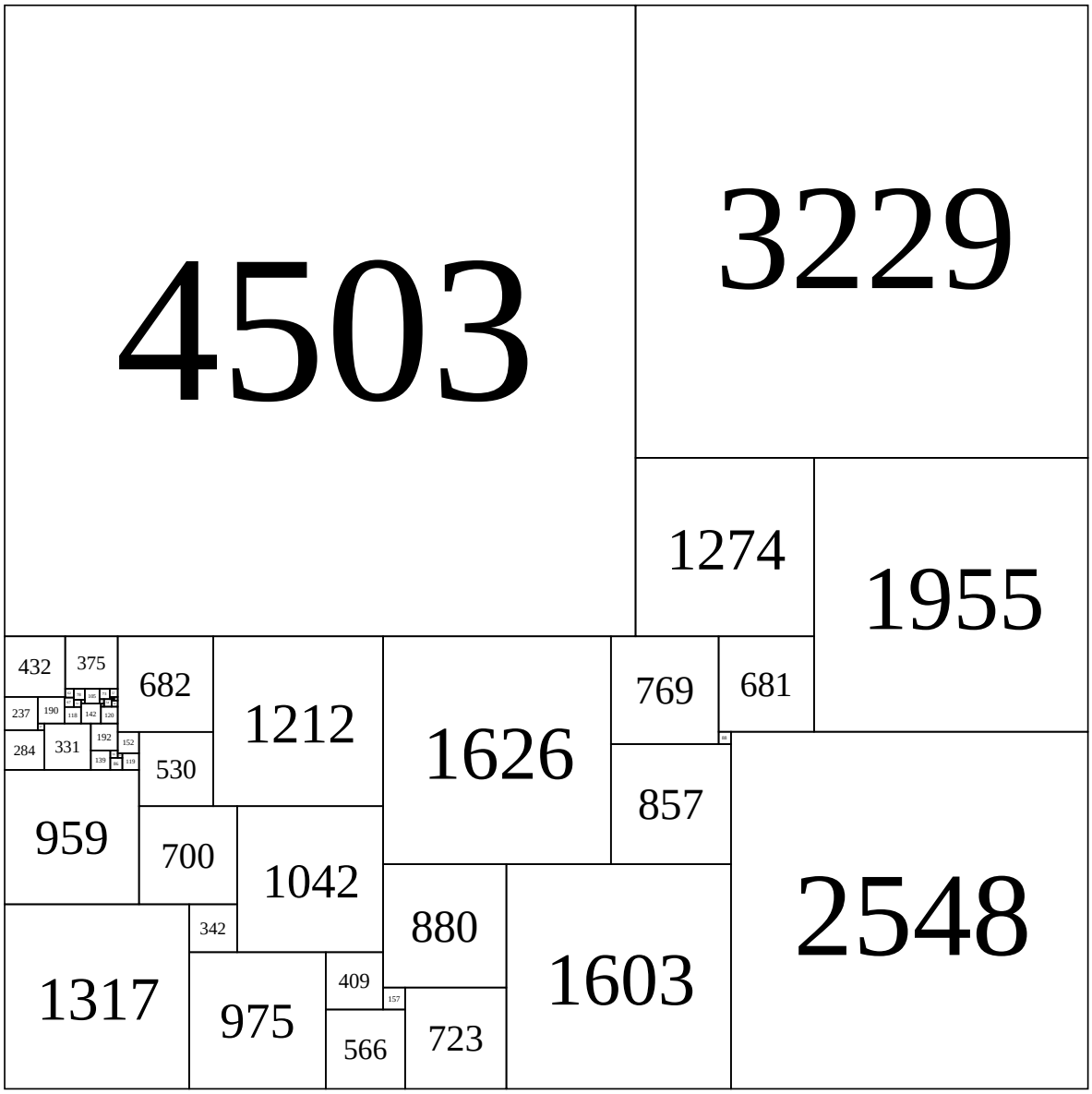
62 7730 B_T 2014



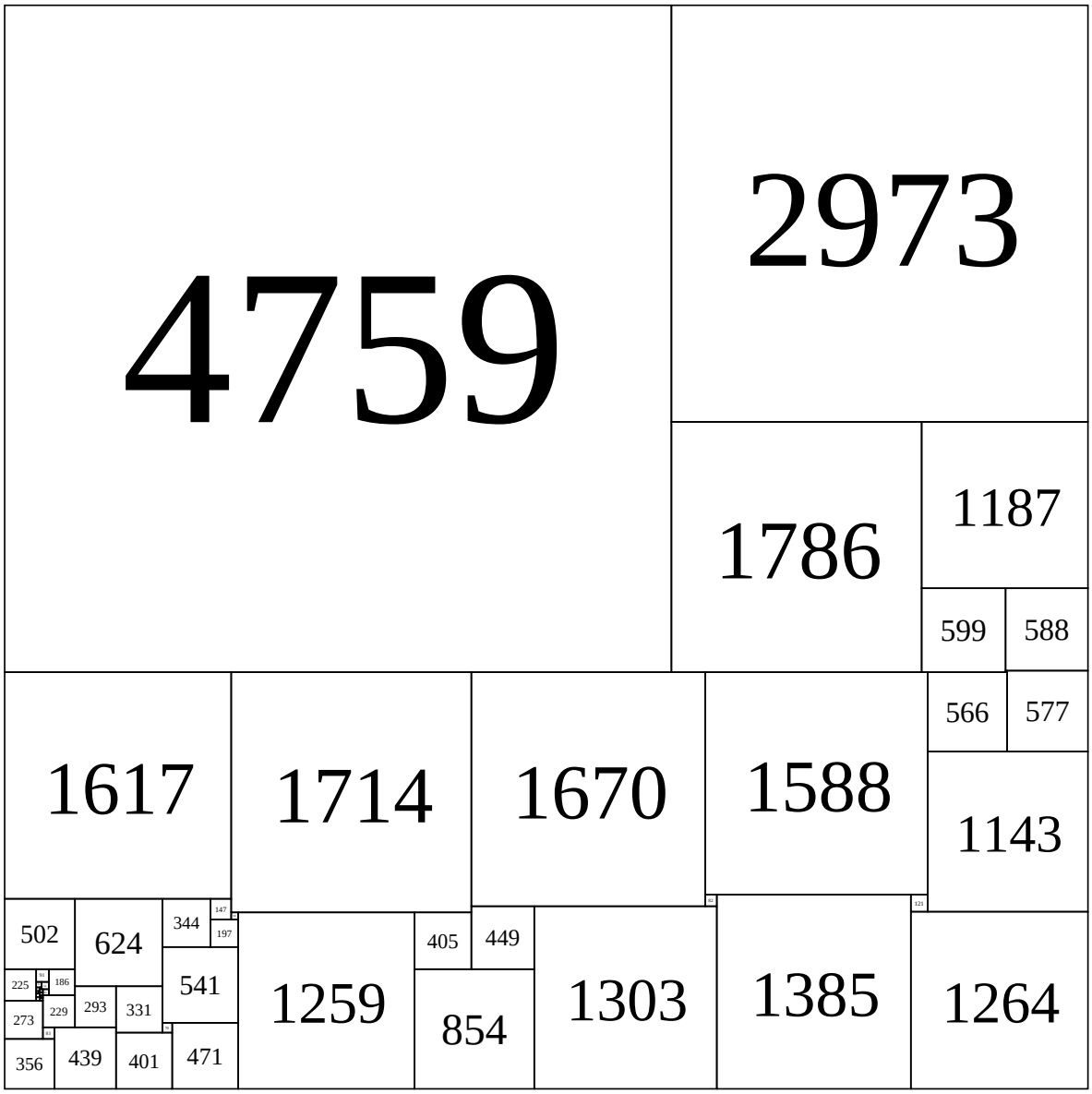
62 7730 B_T 2014



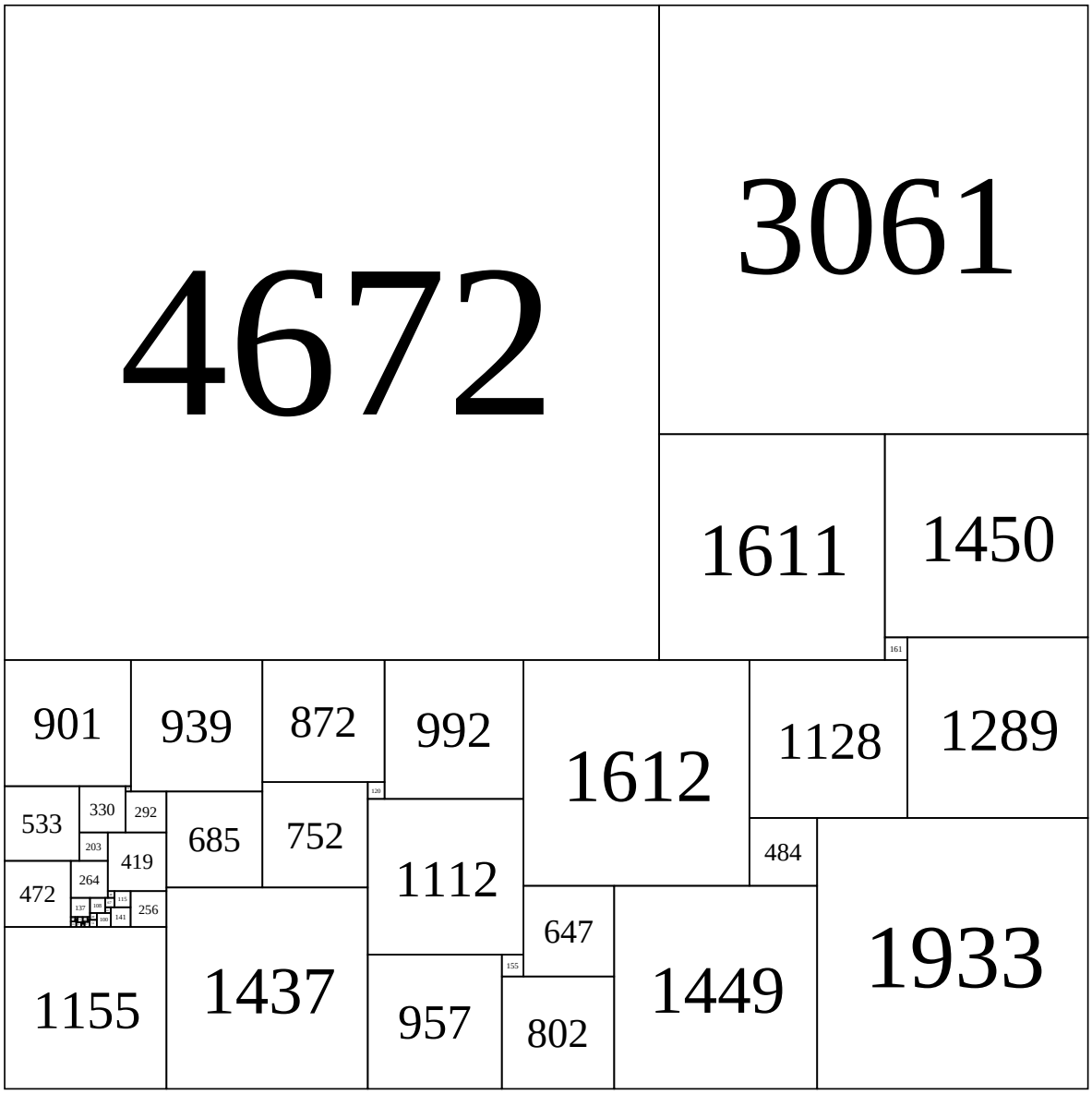
62 7731 B_T 2014



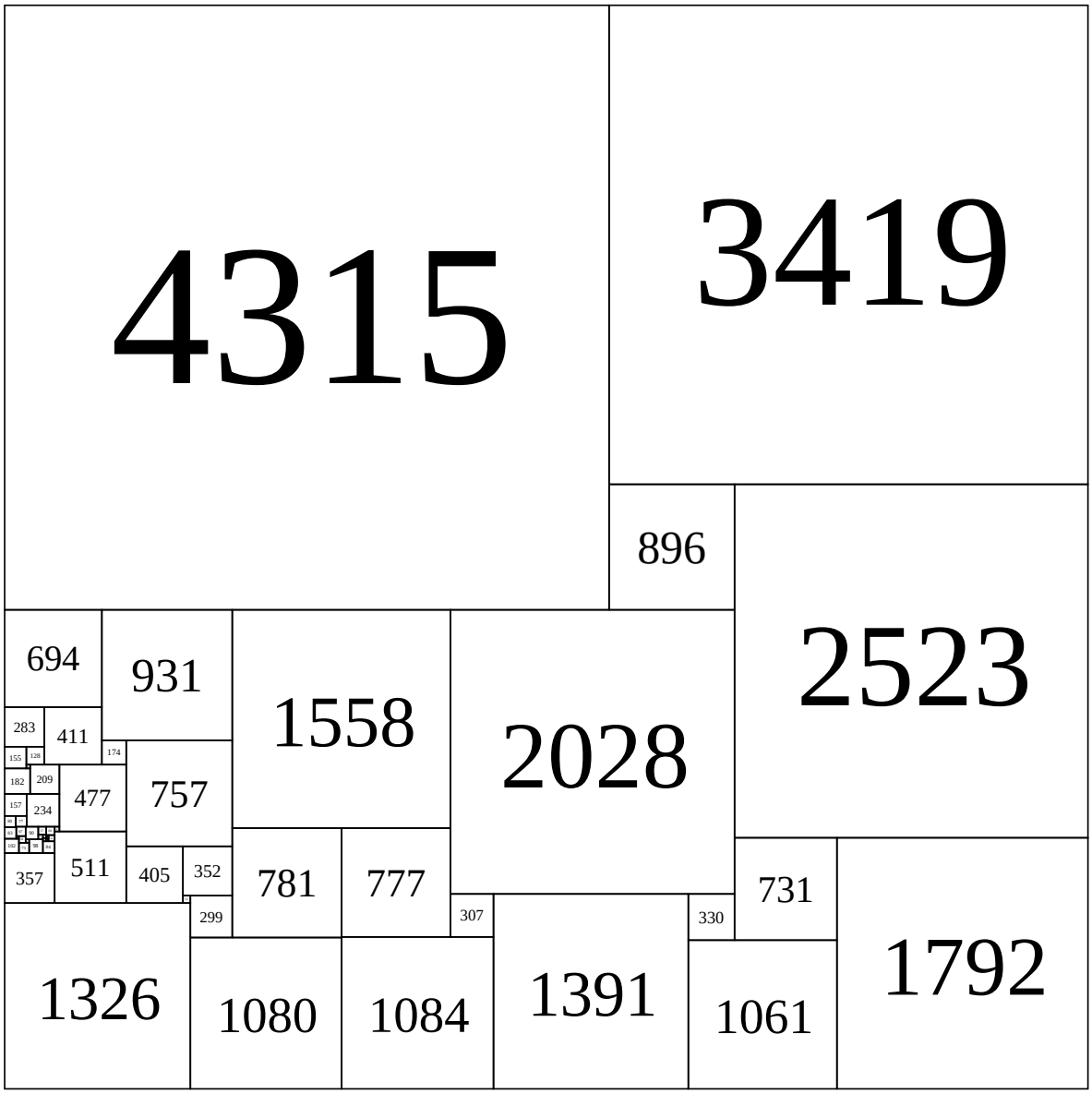
62 7732 B_T 2014



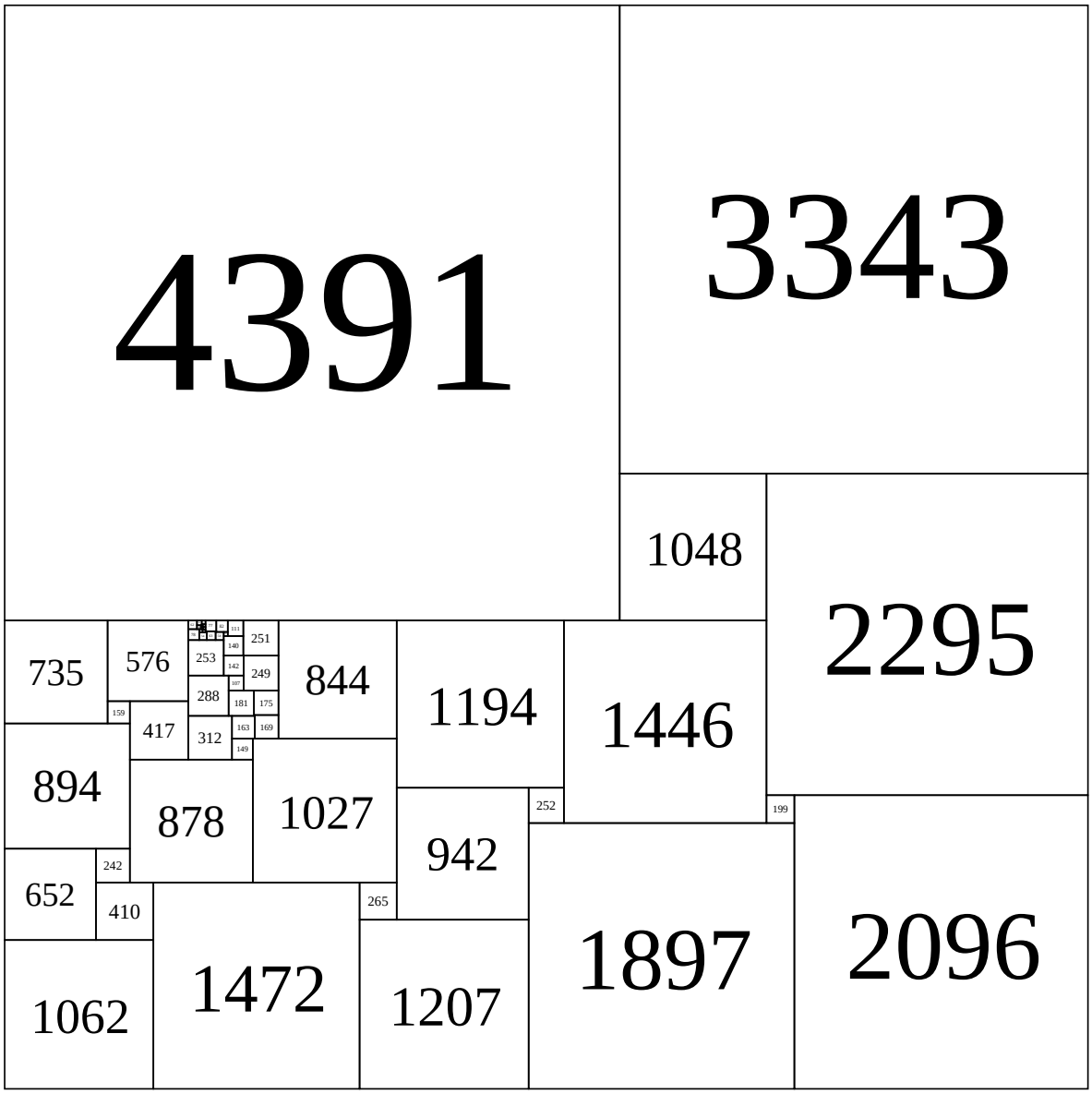
62 7732 B_T 2014



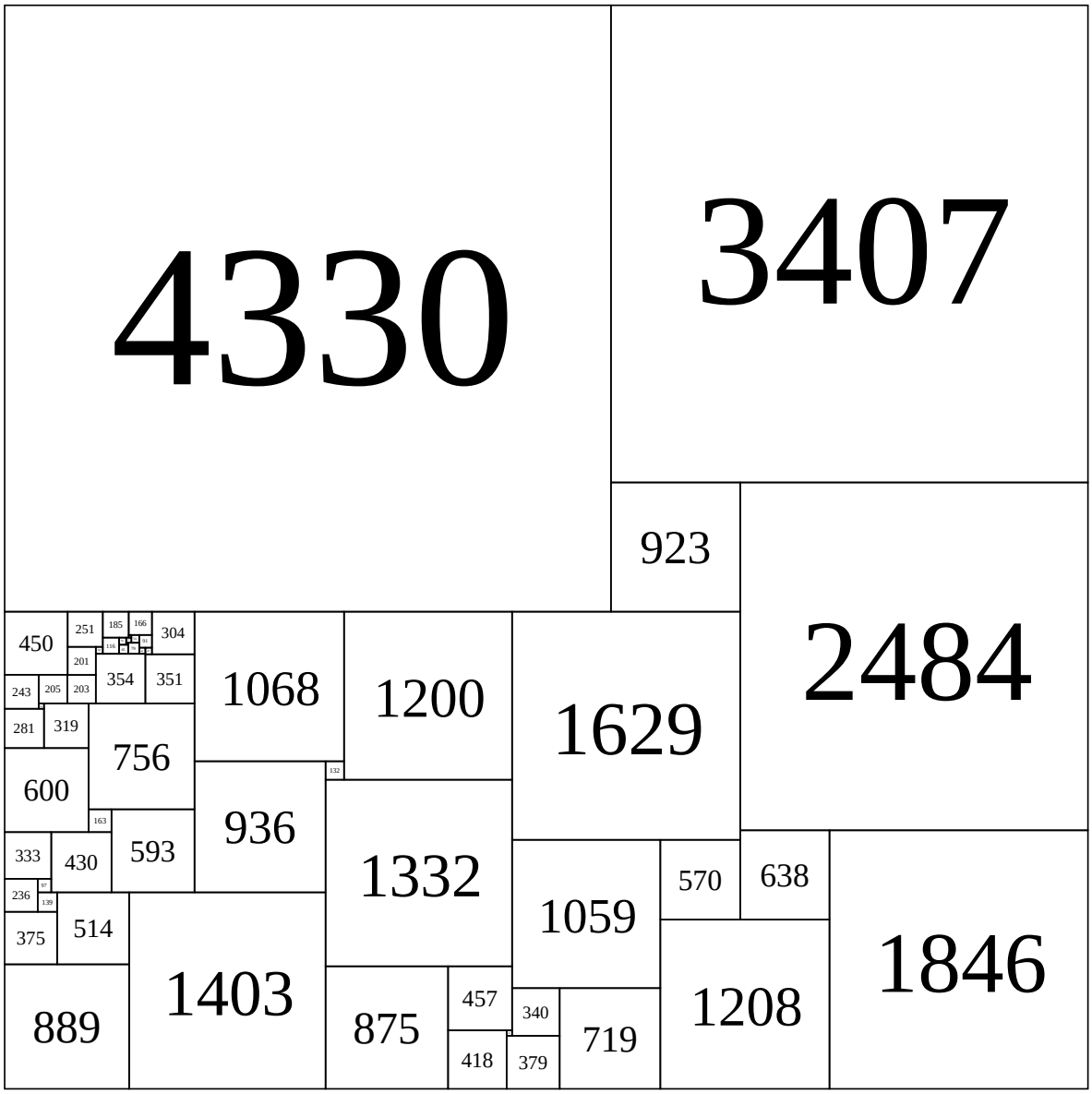
62 7733 B_T 2014



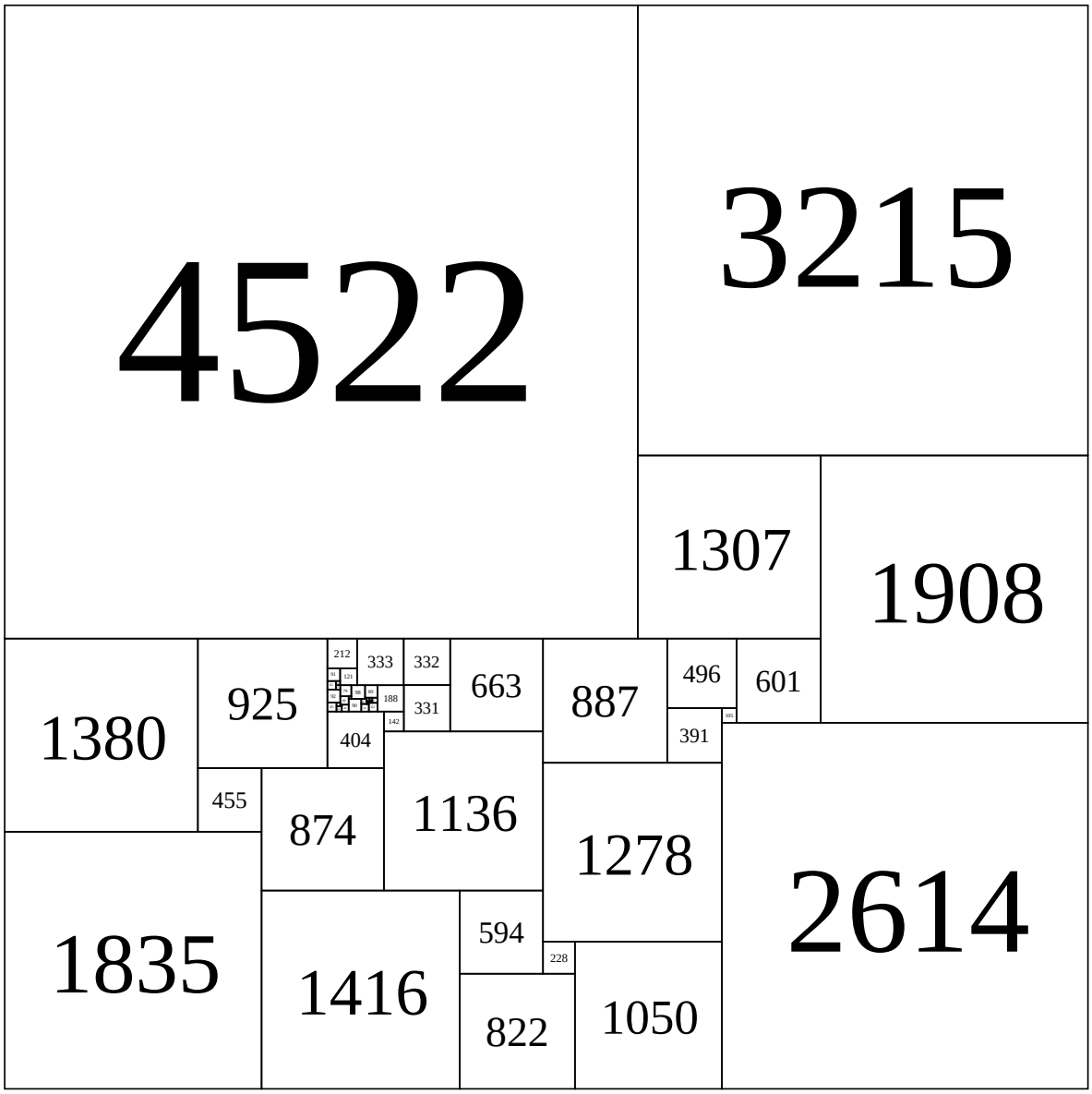
62 7734 B_T 2014



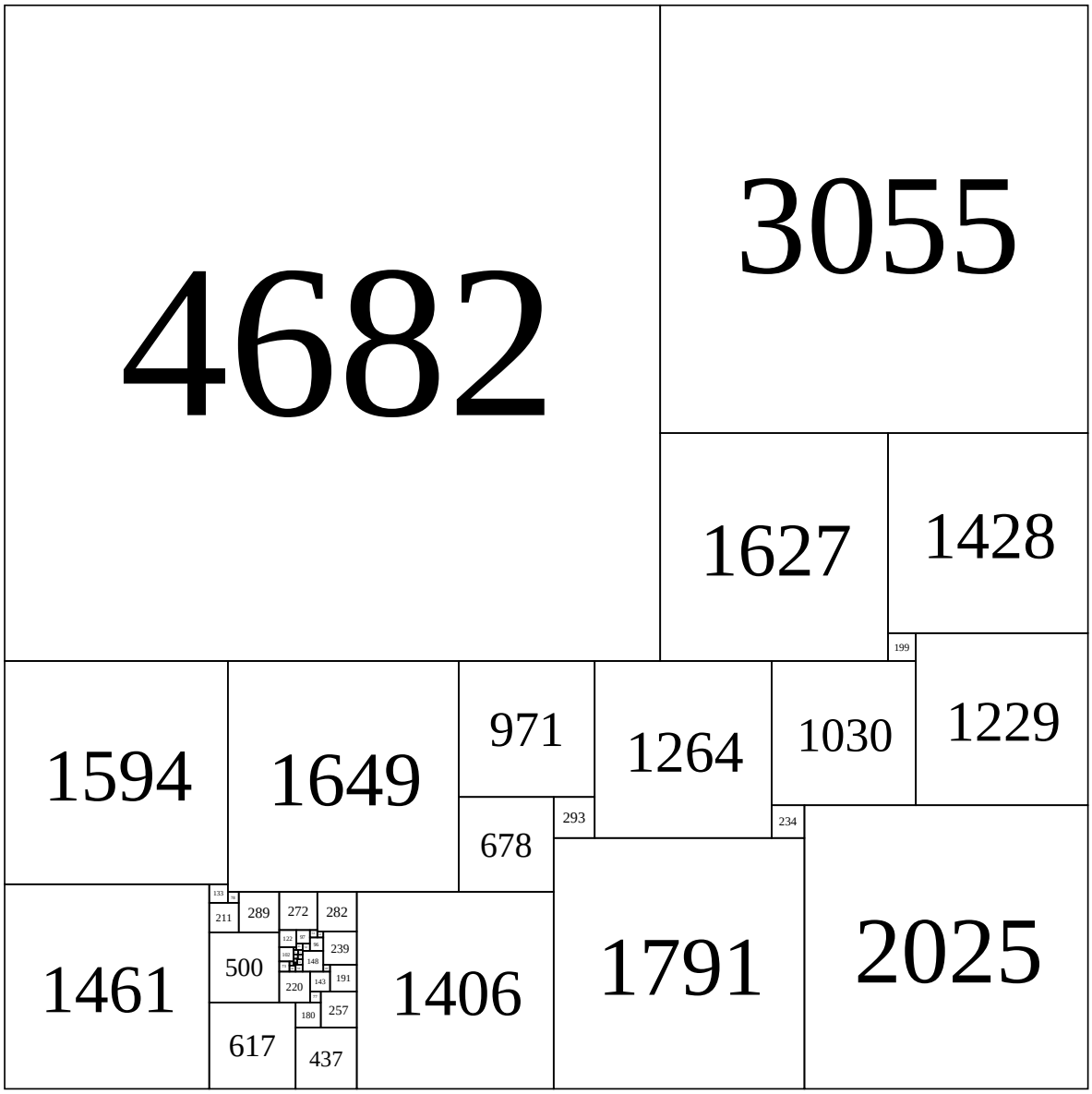
62 7734 B_T 2014



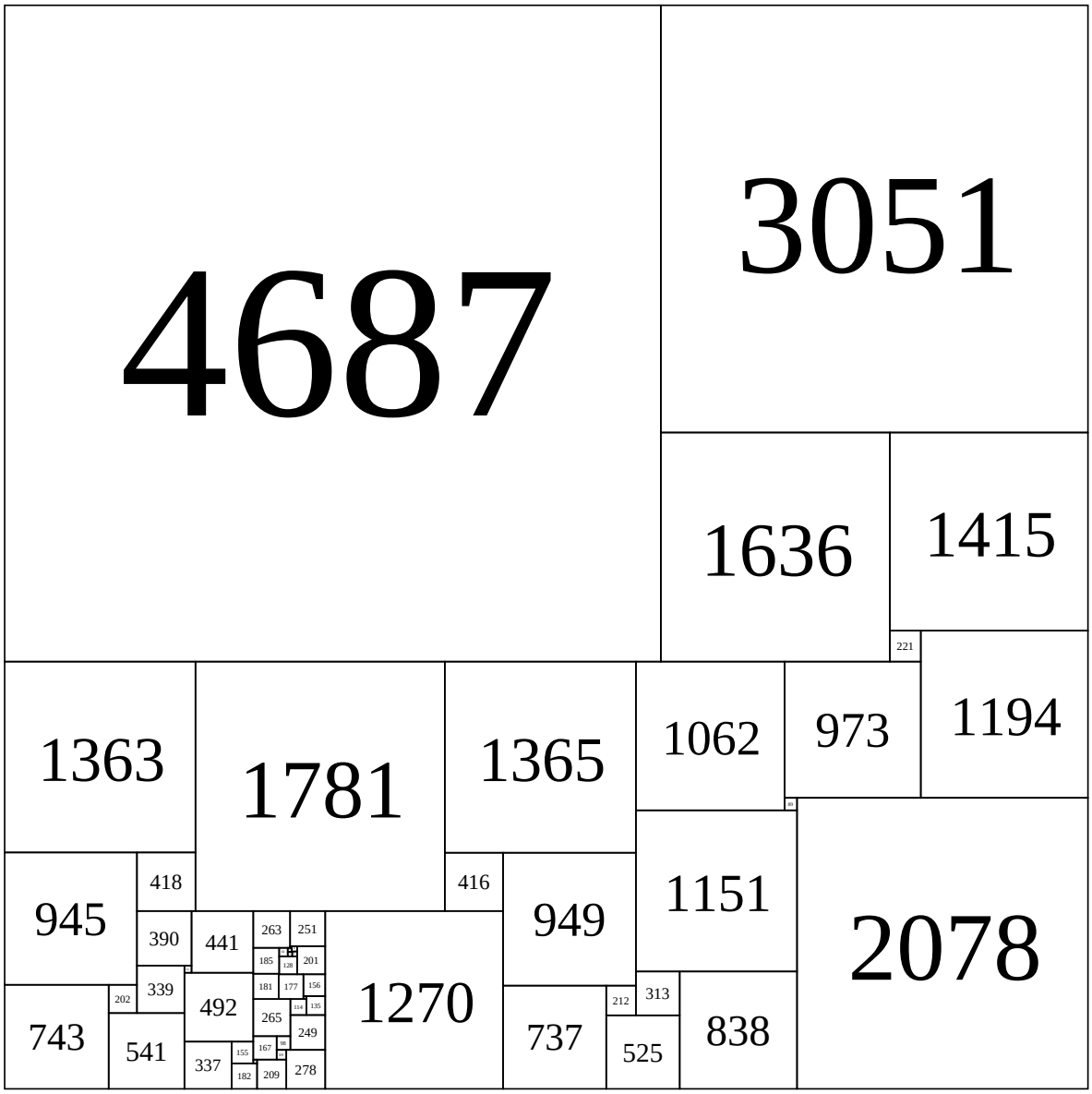
62 7737 B_T 2014



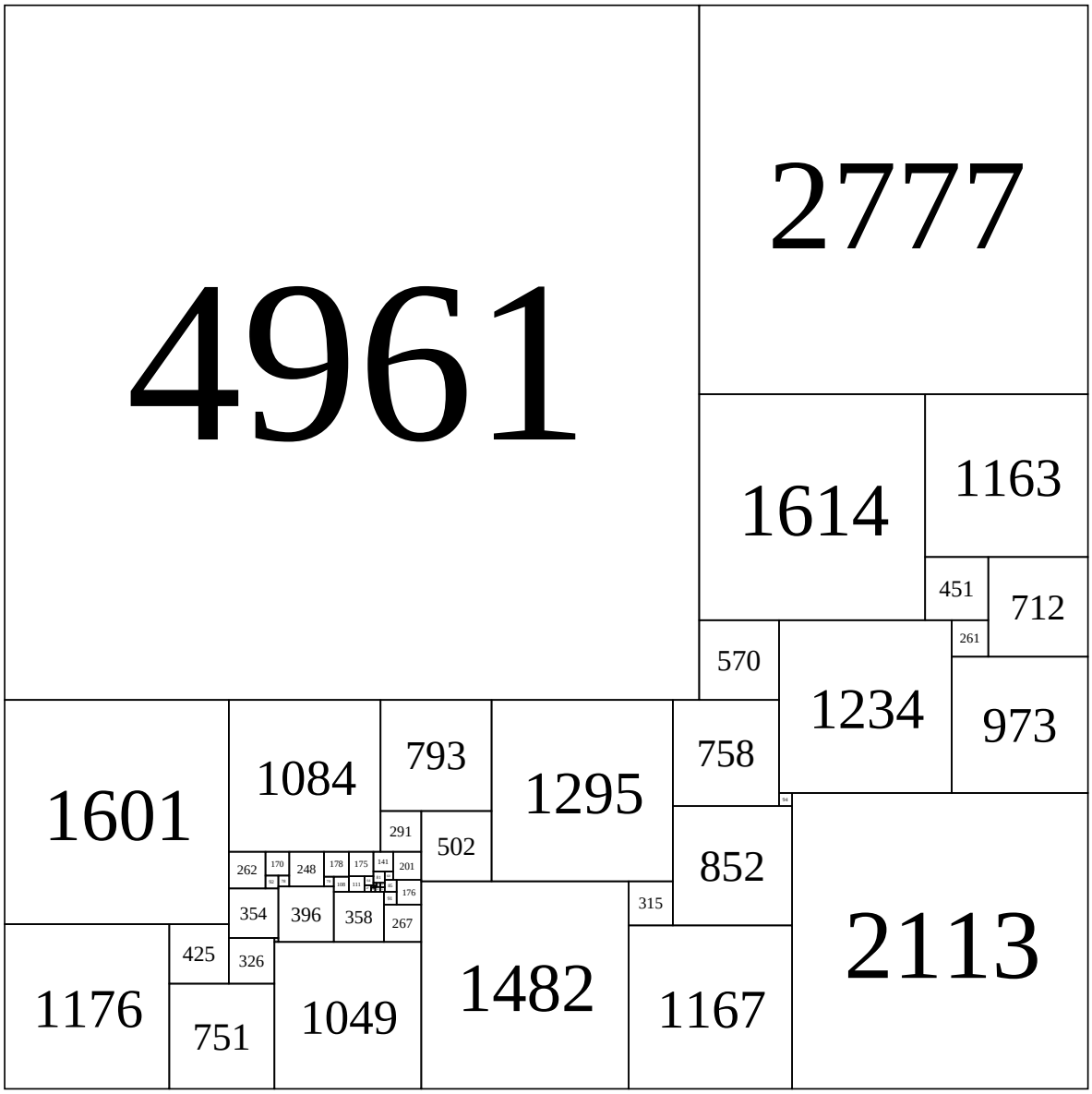
62 7737 B_T 2014



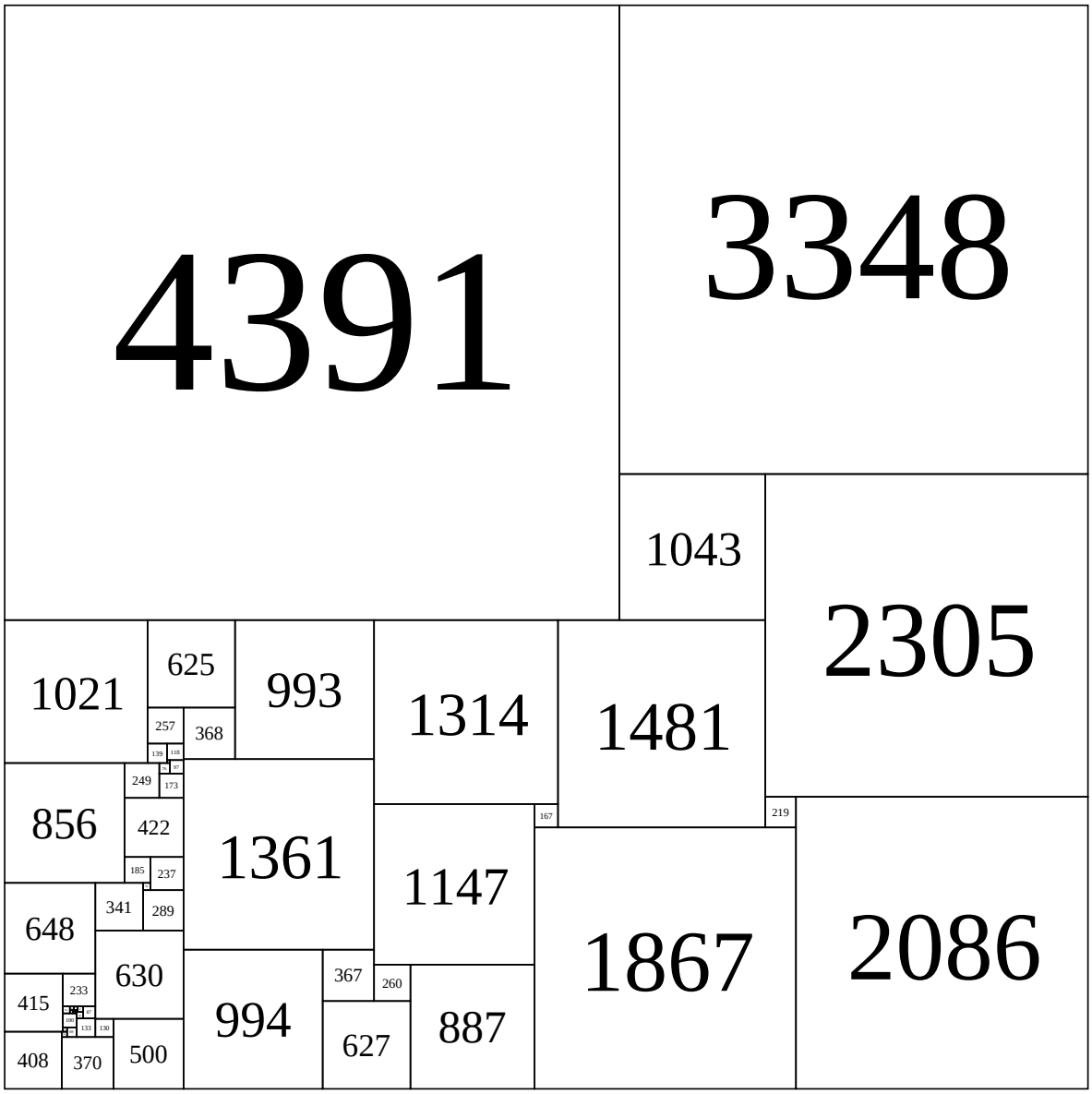
62 7737 B_T 2014



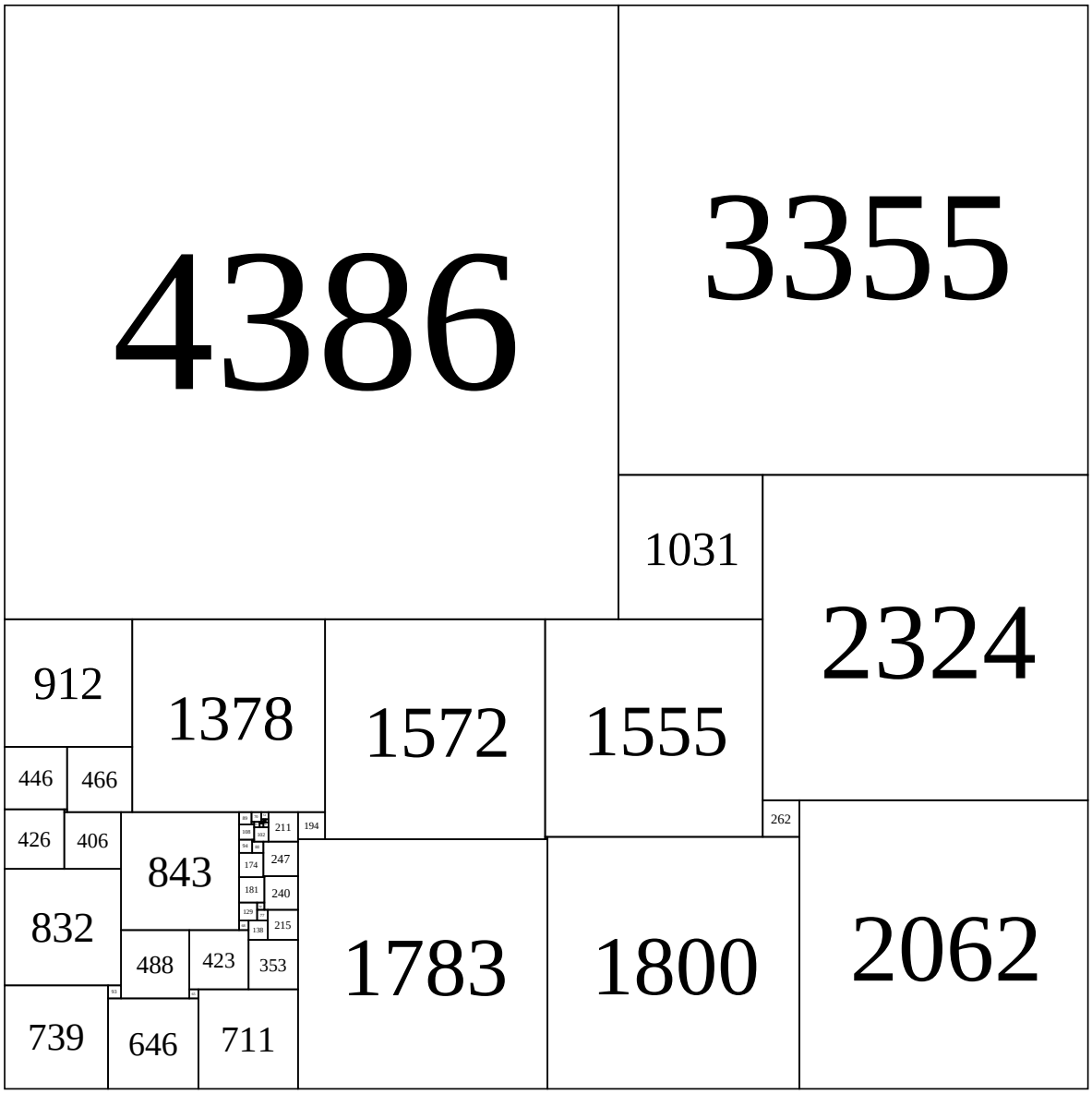
62 7738 B_T 2014



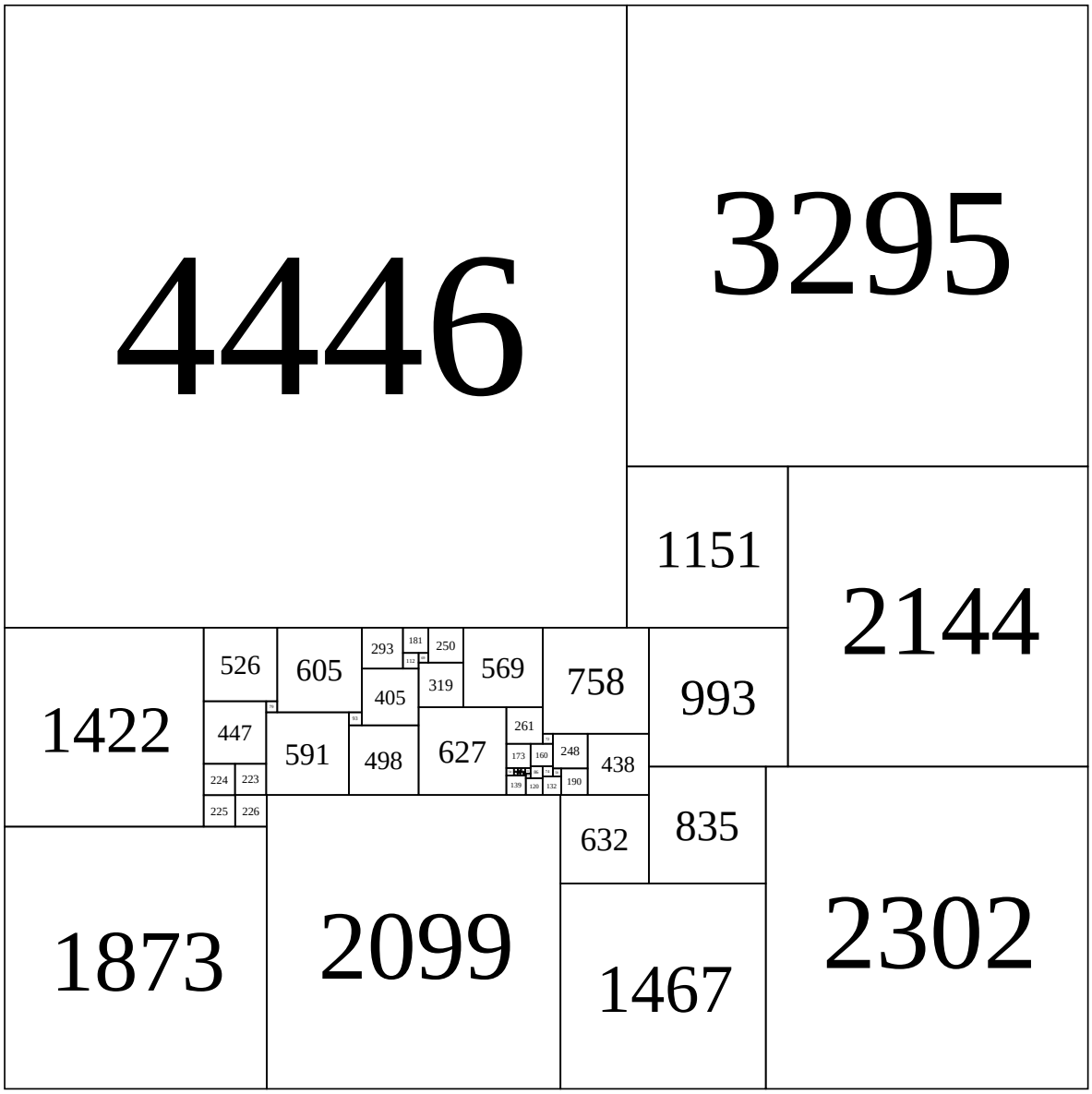
62 7738 BLM 2018 <-- 62 7168 B_T 2014



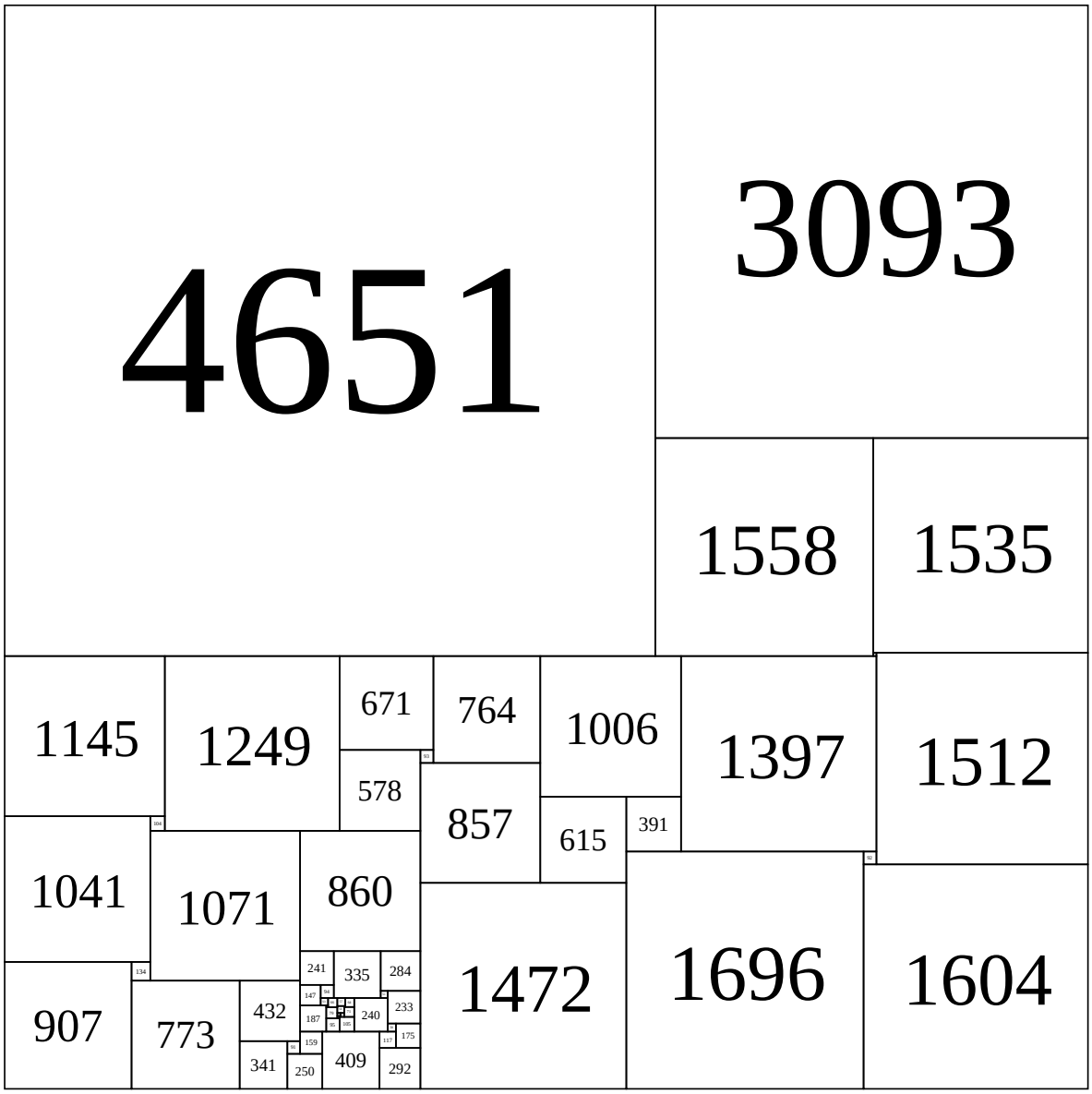
62 7739 B_T 2014



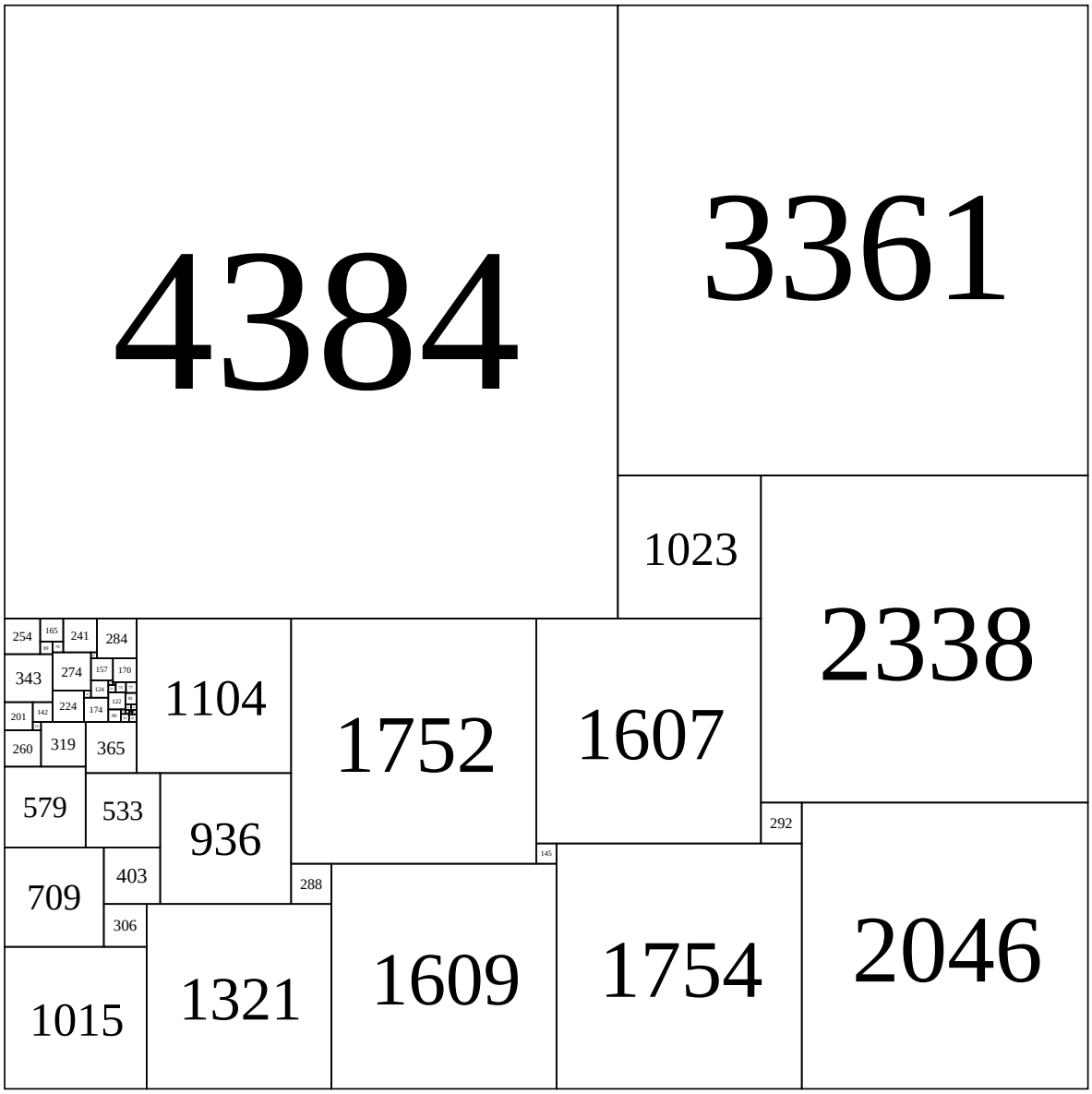
62 7741 B_T 2014



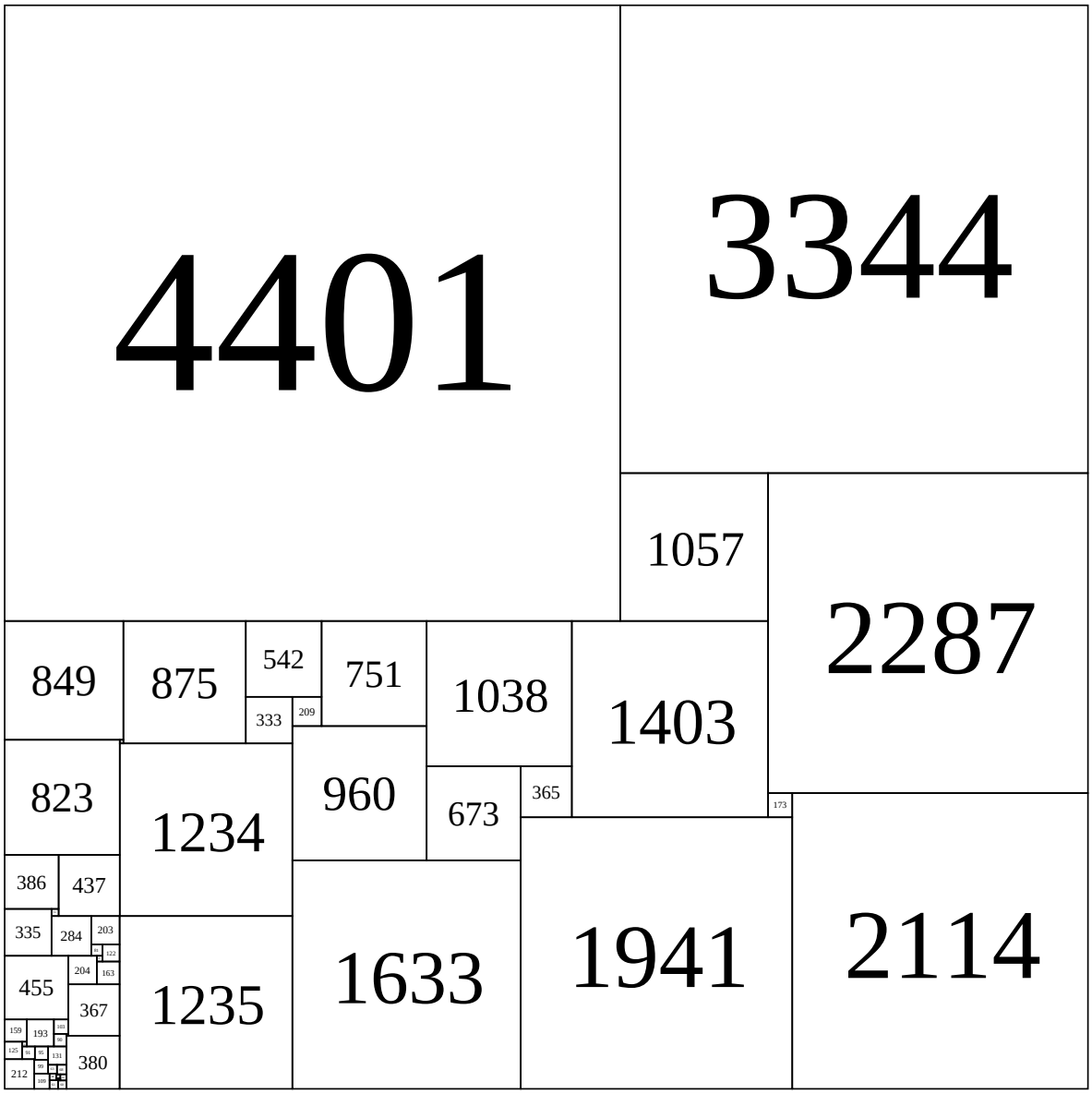
62 7741 B_T 2014



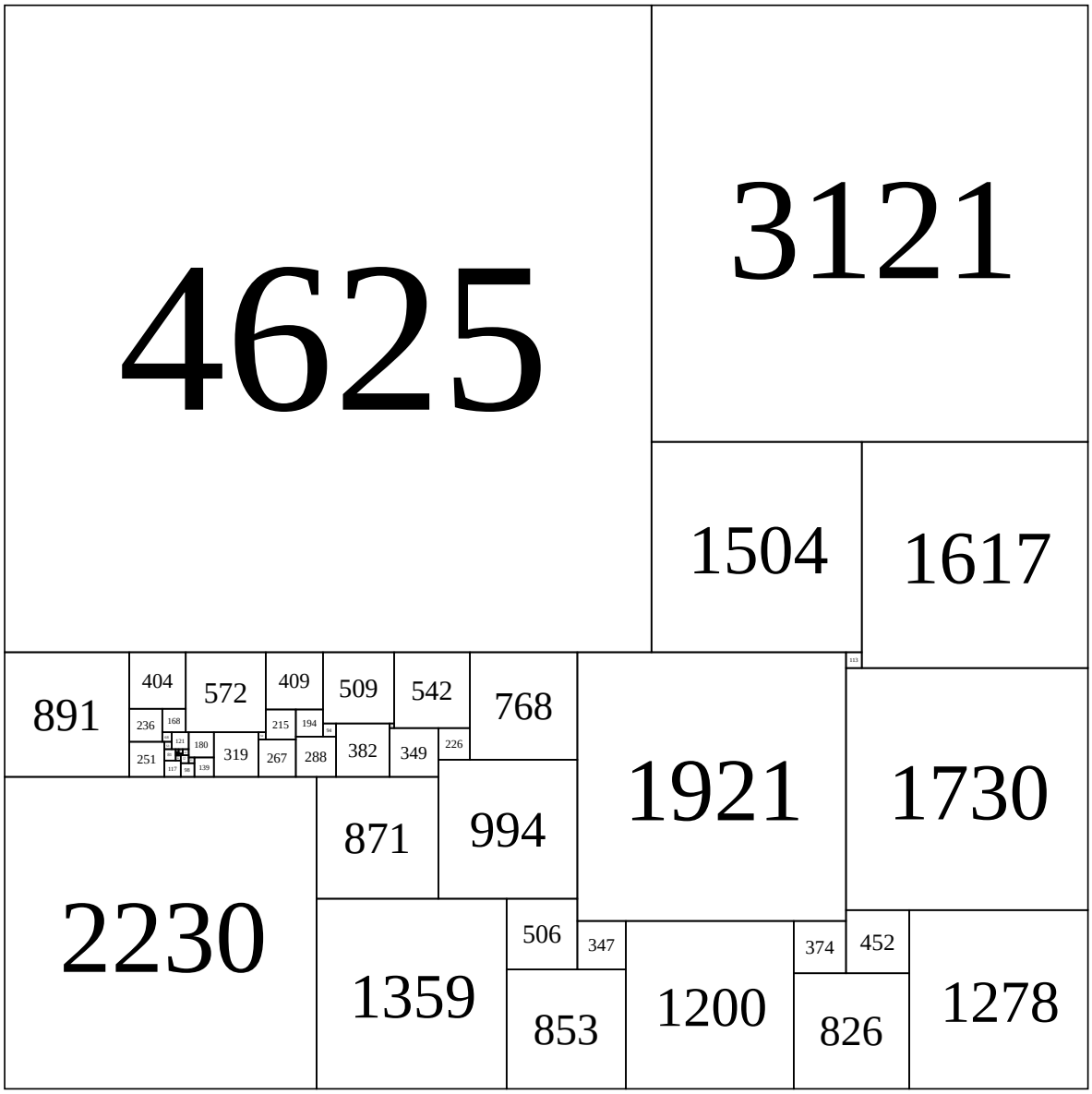
62 7744 B_T 2014



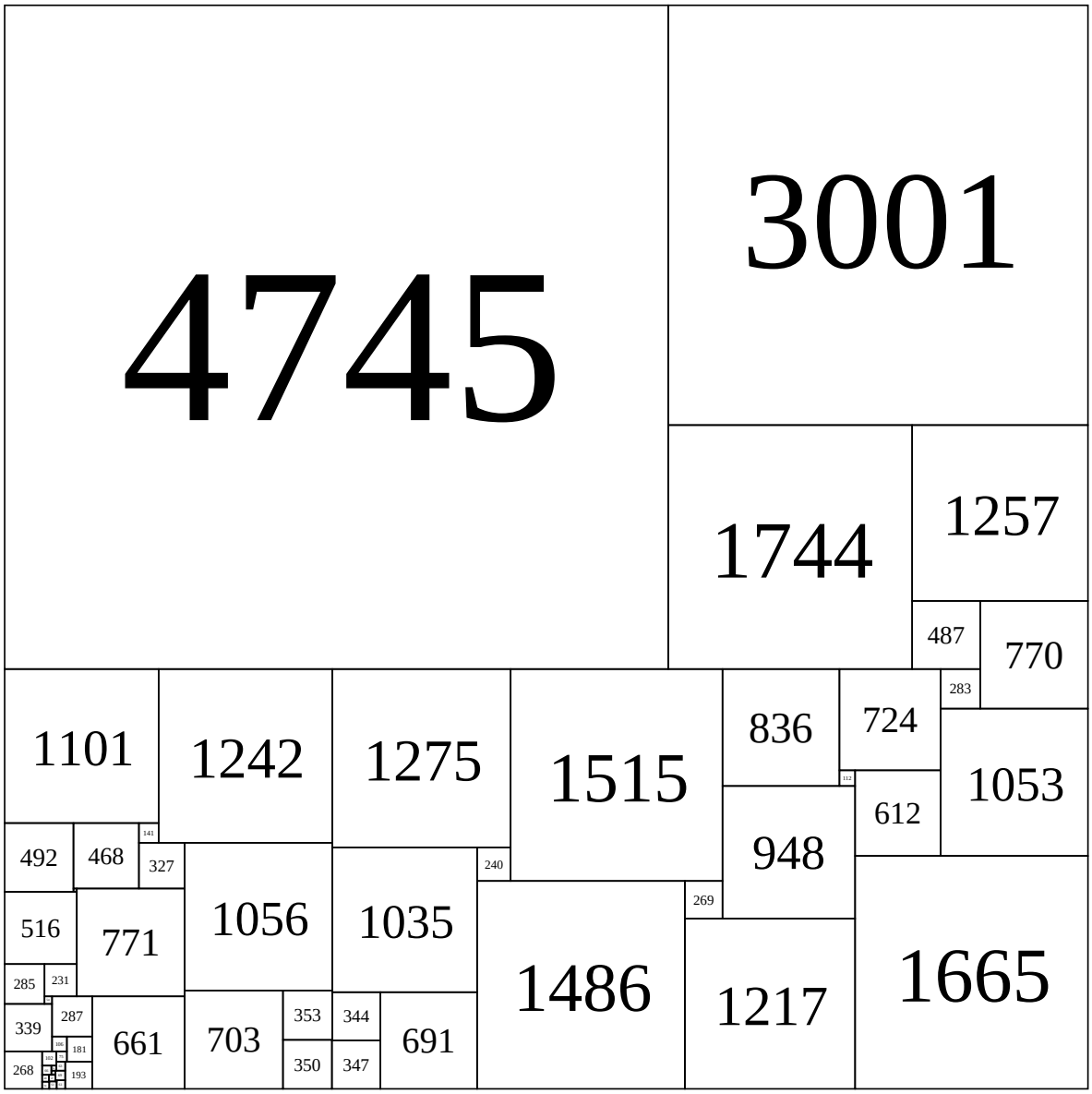
62 7745 B_T 2014



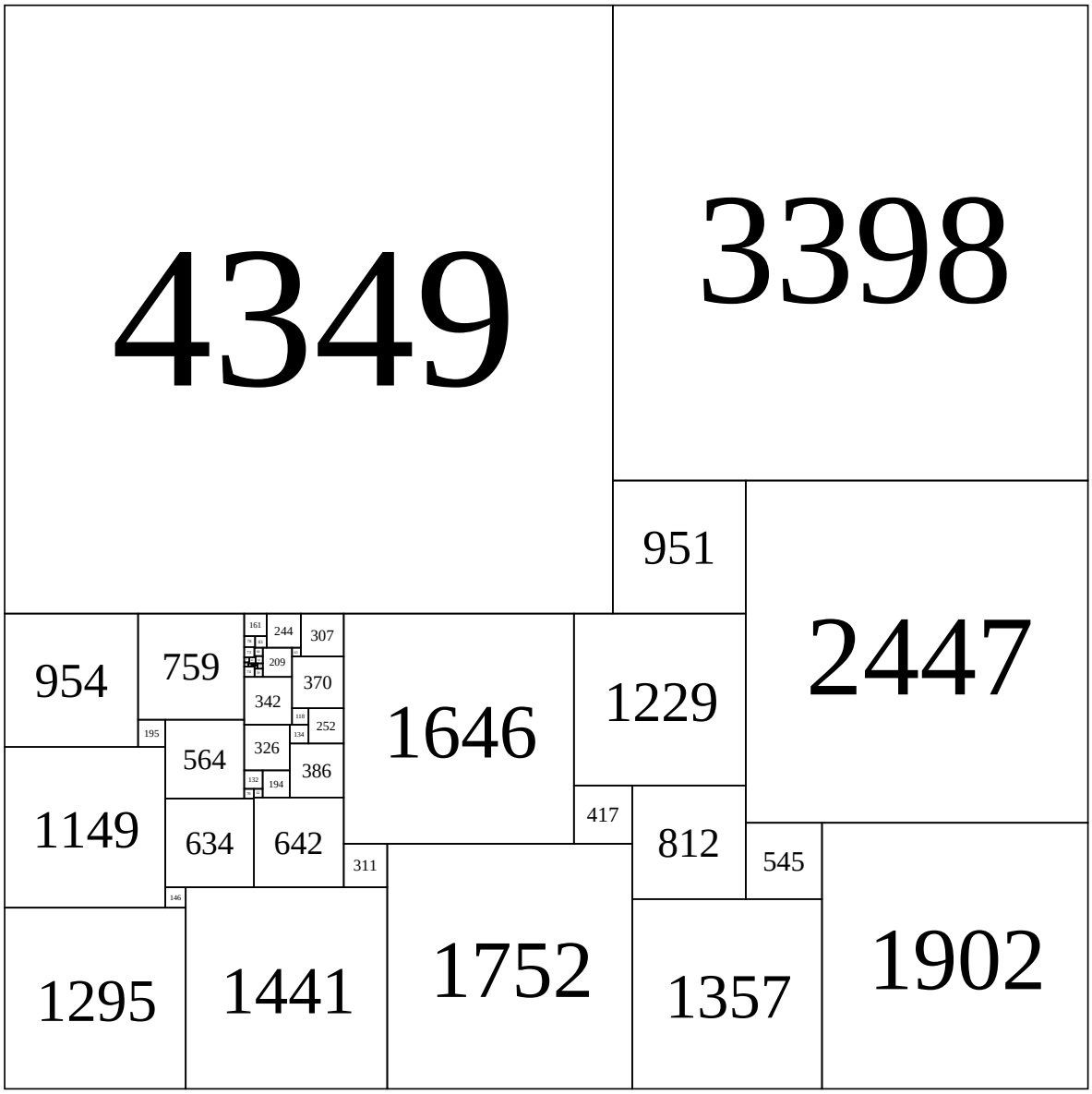
62 7745 B_T 2014



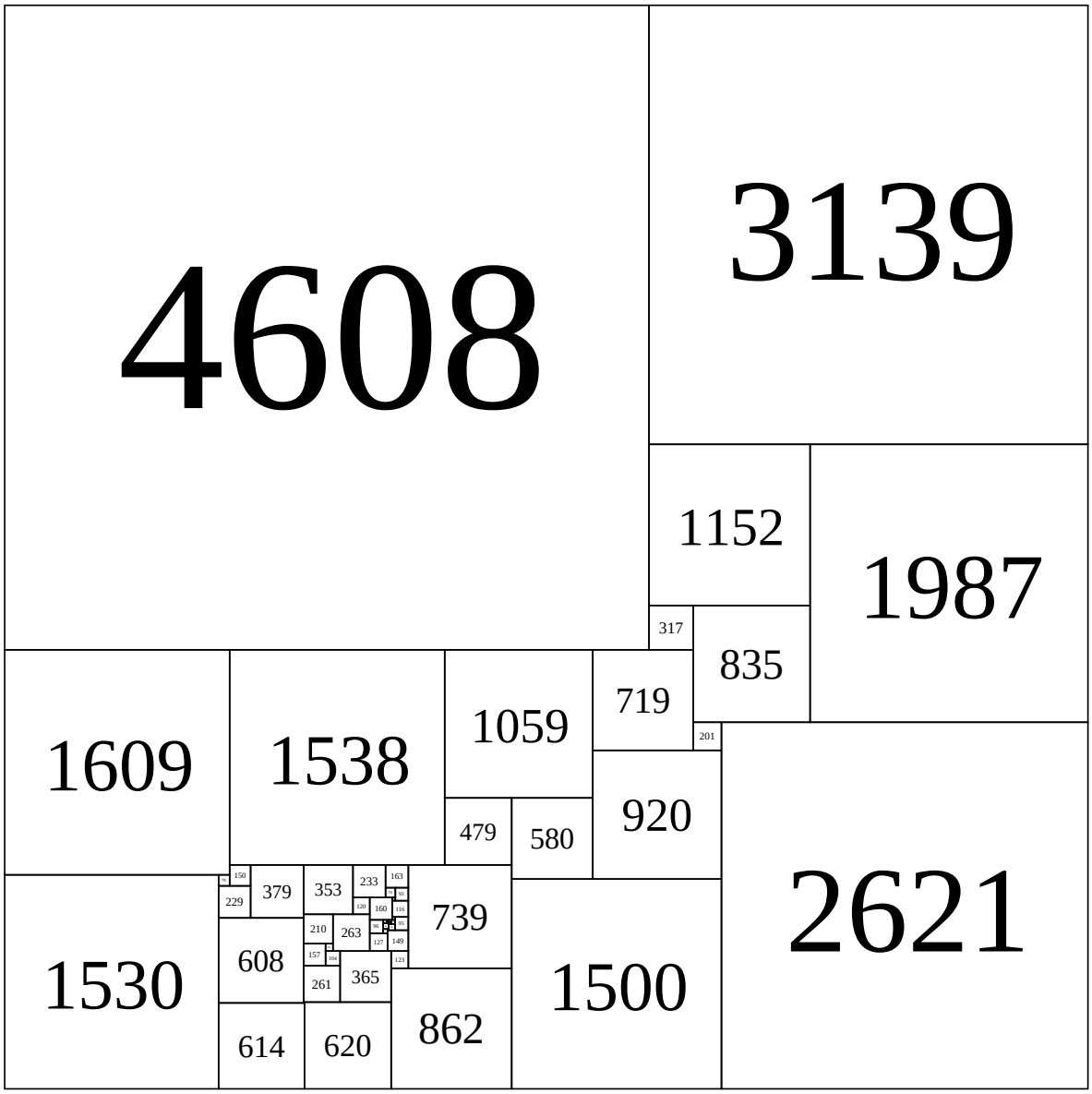
62 7746 B_T 2014



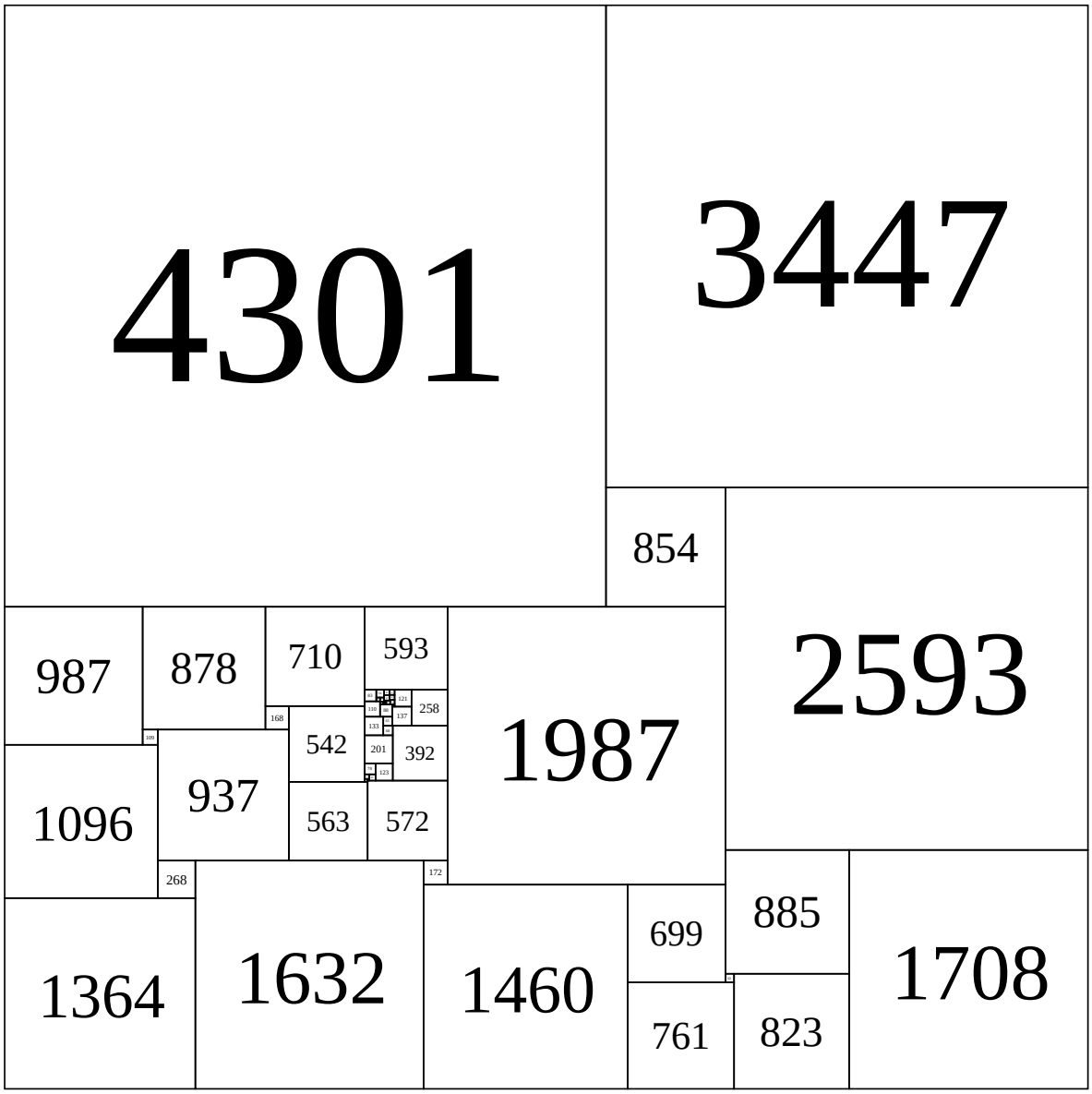
62 7746 B_T 2014



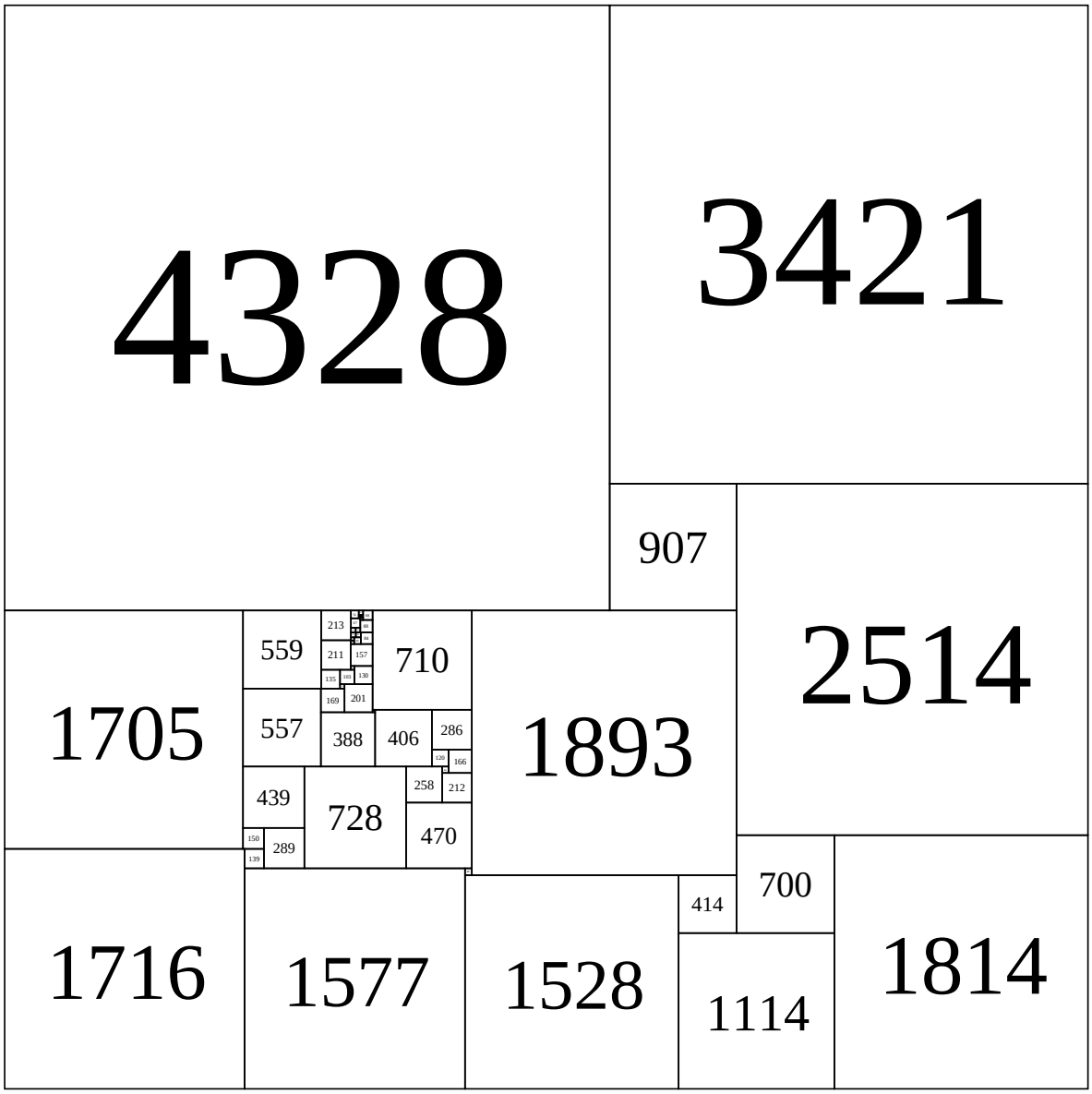
62 7747 B_T 2014



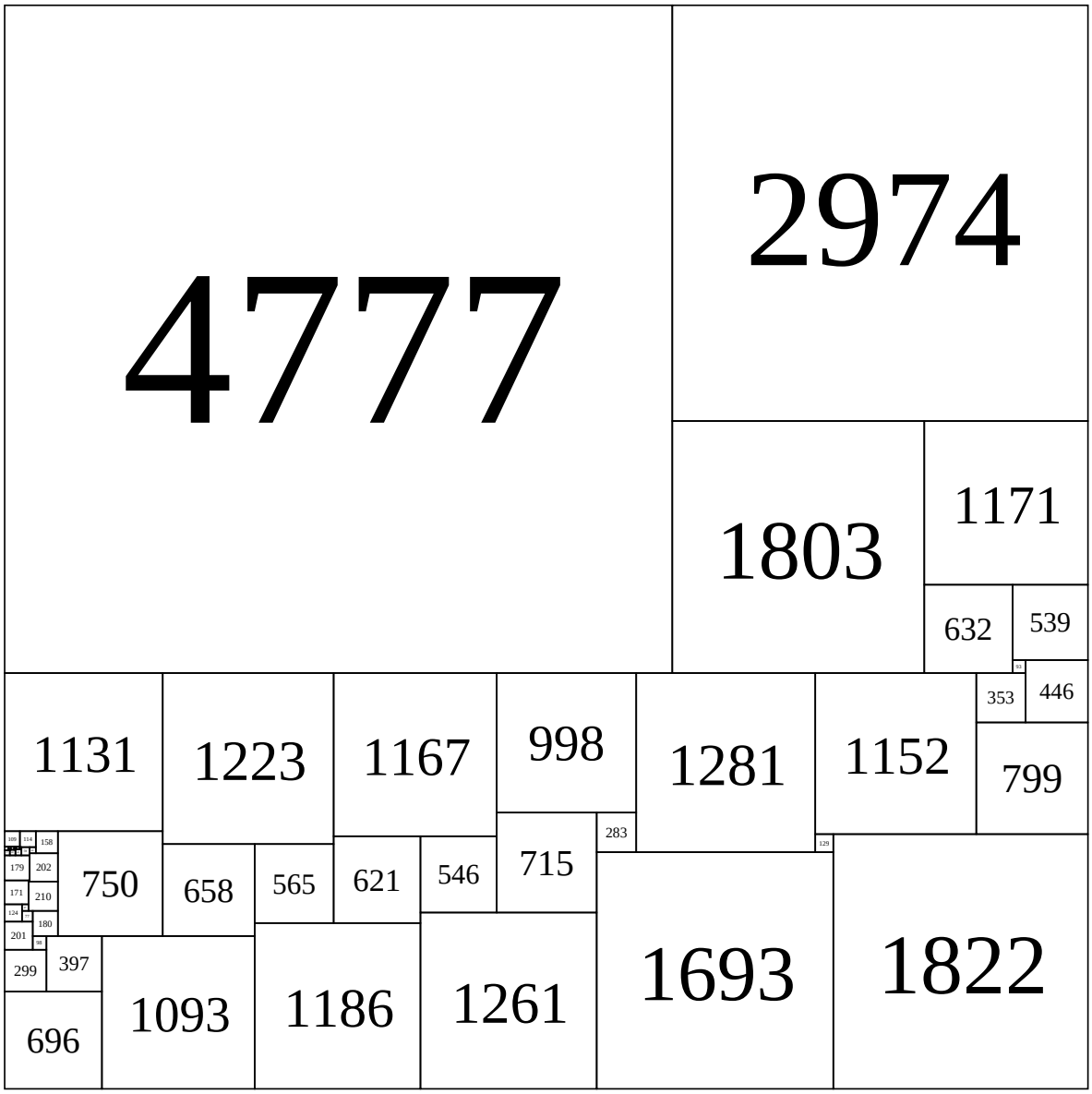
62 7747 BLM 2018 <-- 62 7430 B_T 2014



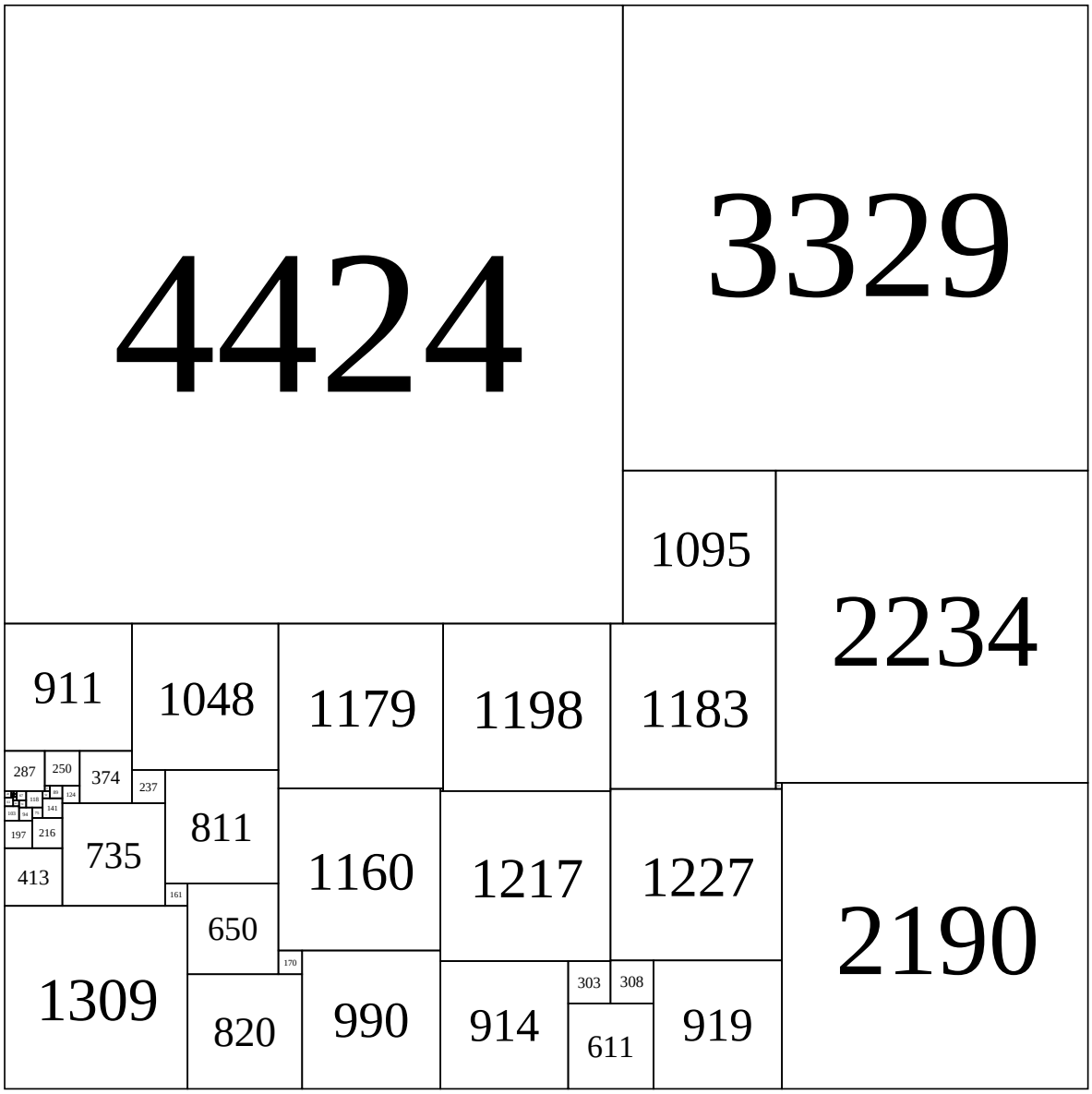
62 7748 B_T 2014



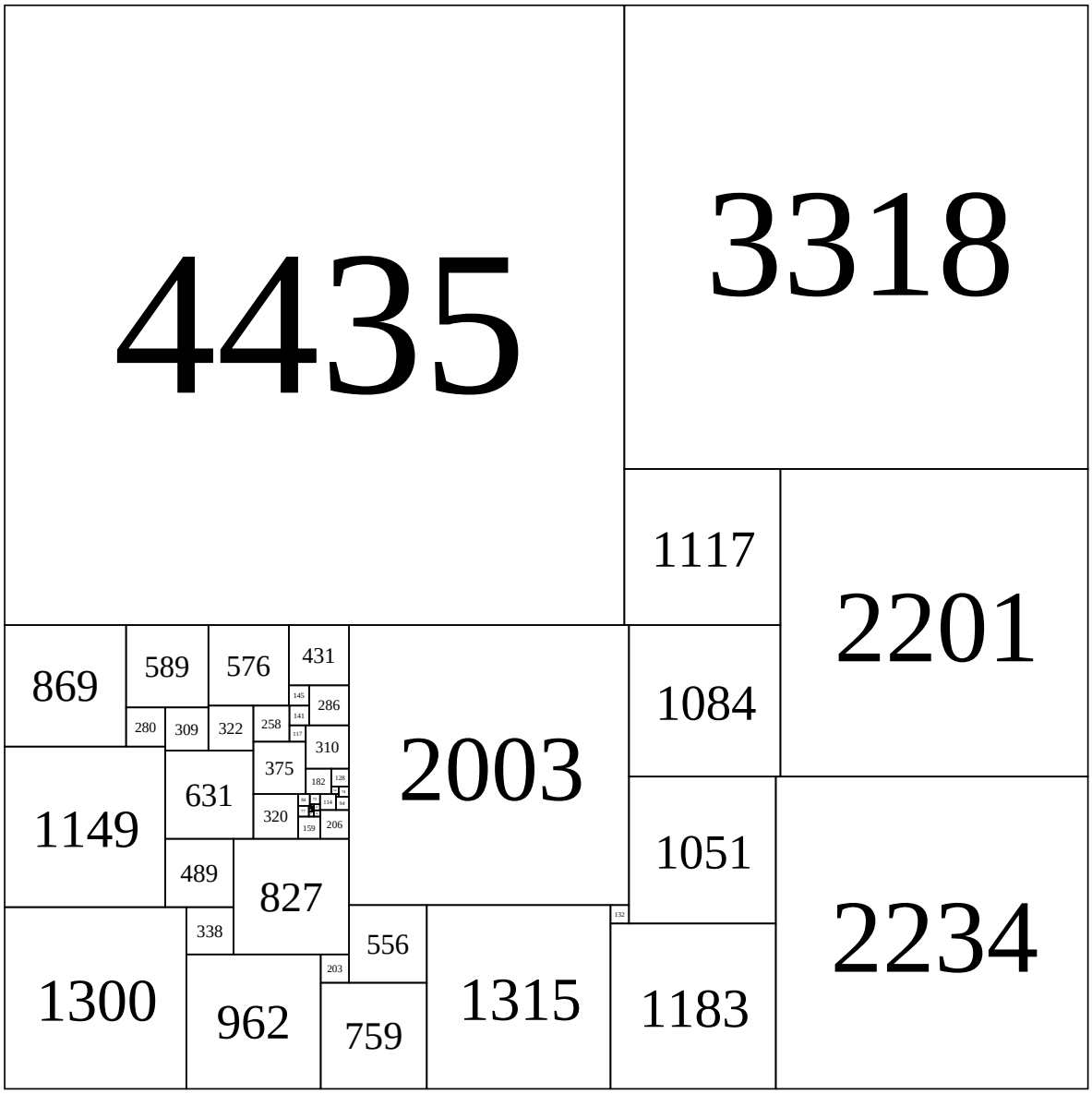
62 7749 B_T 2014



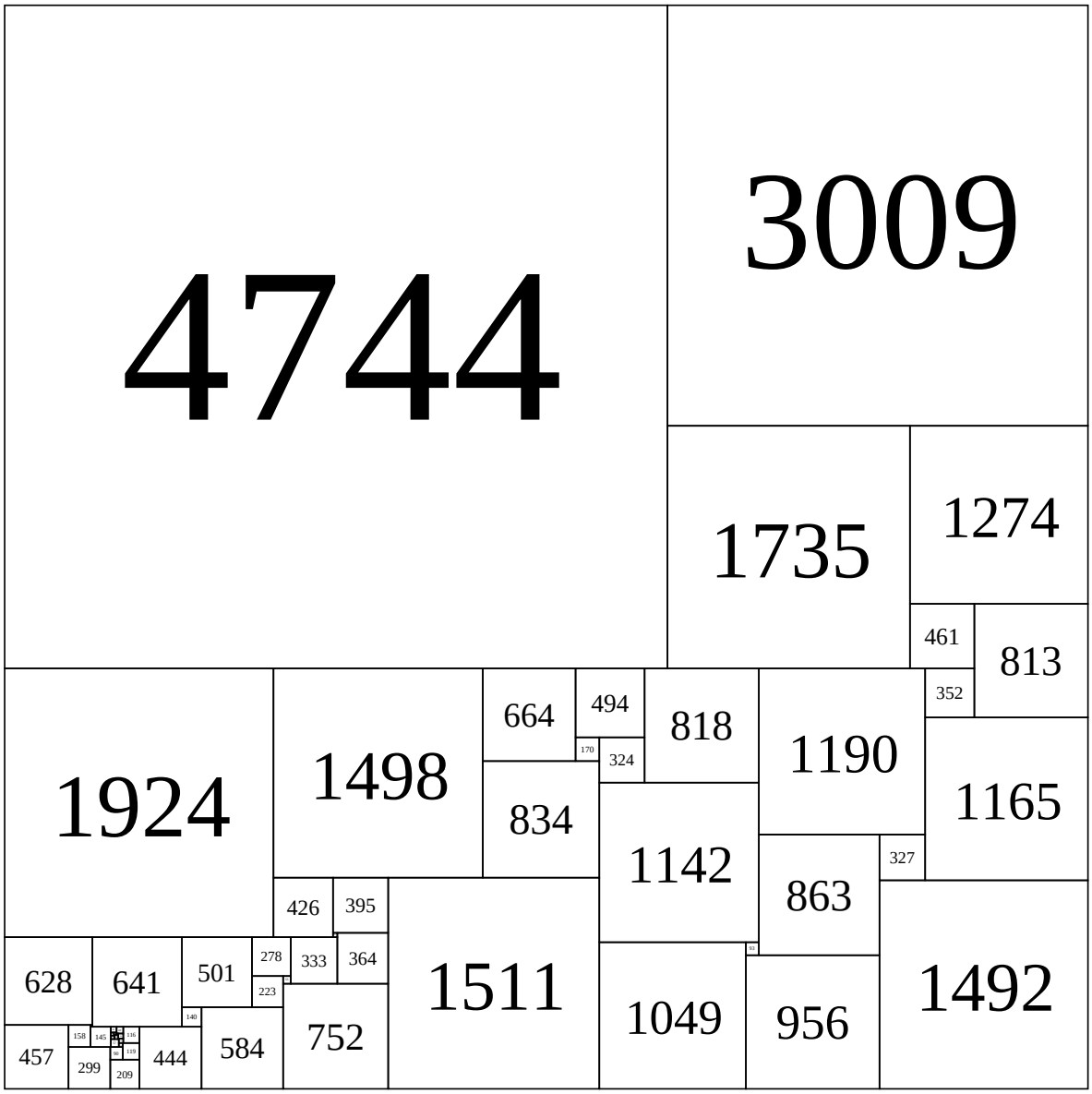
62 7751 B_T 2014



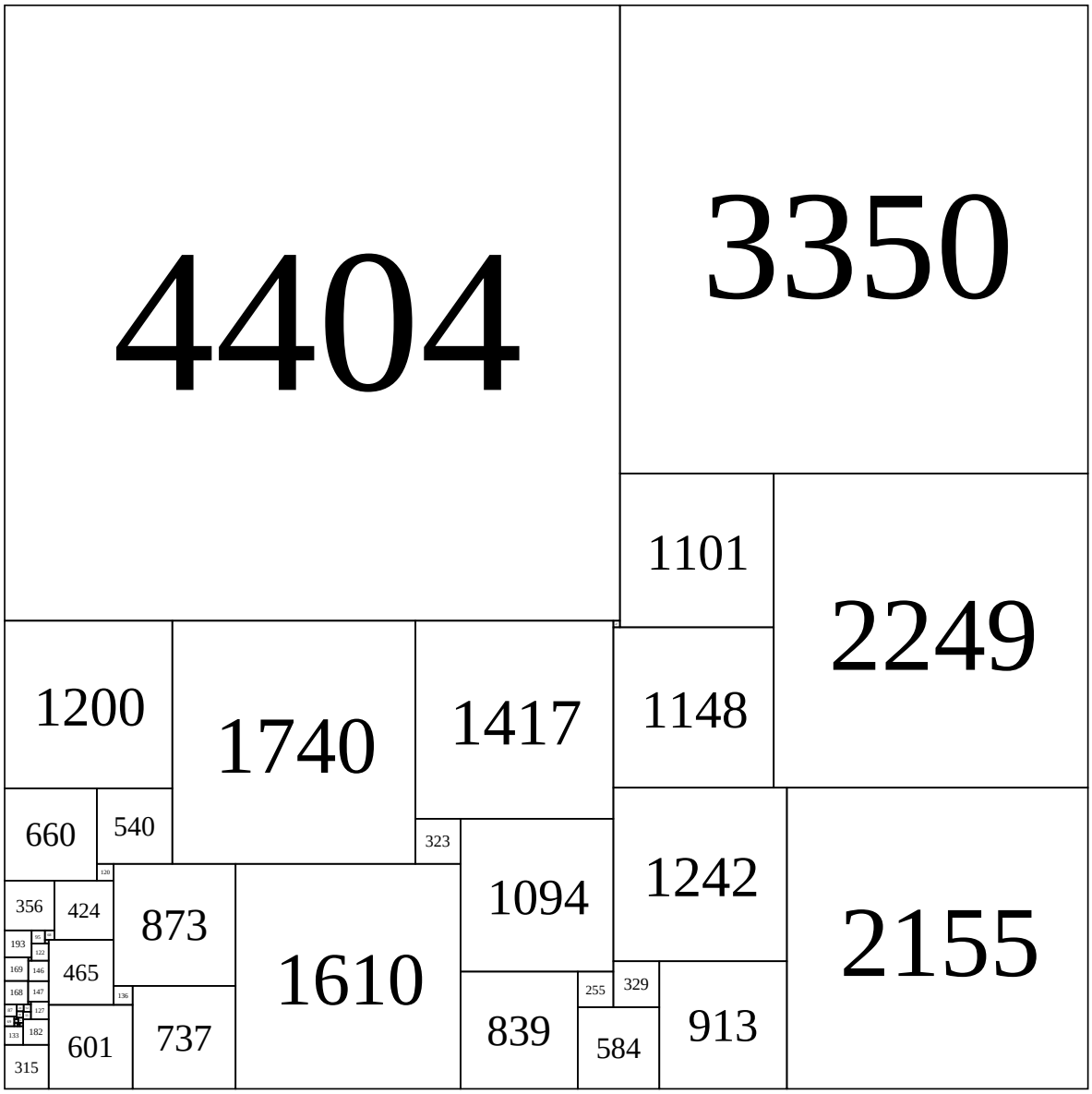
62 7753 B_T 2014



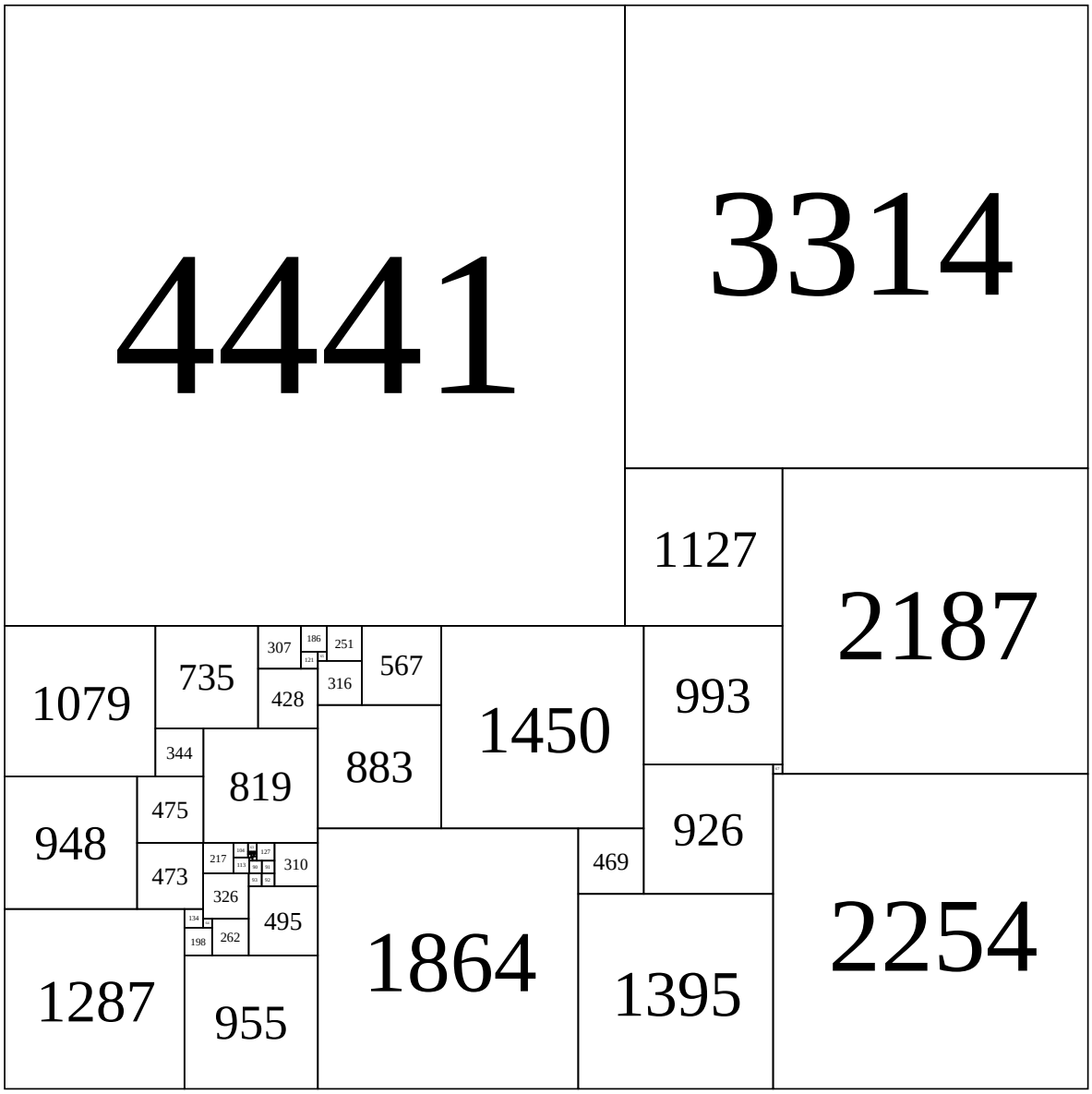
62 7753 B_T 2014



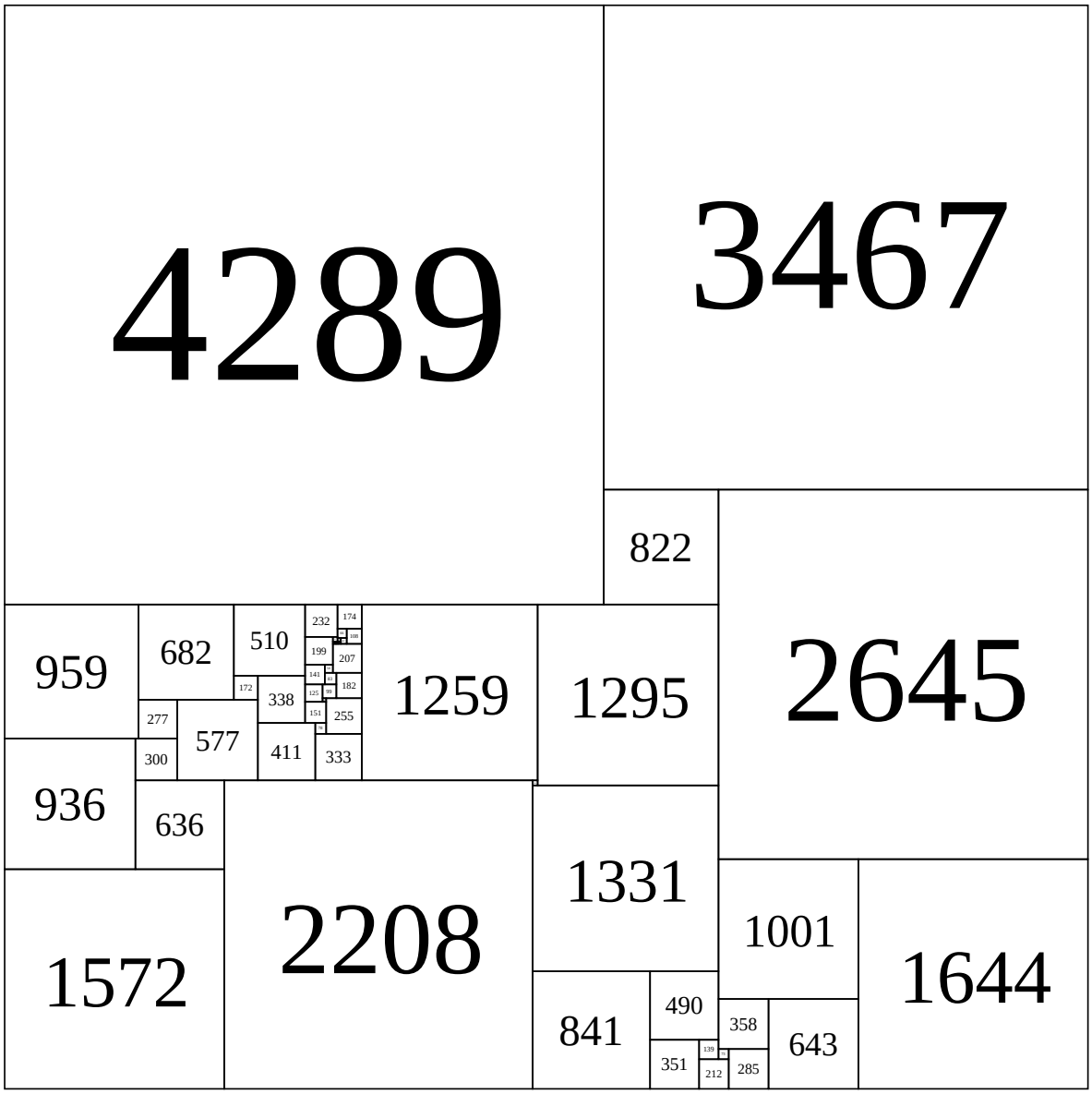
62 7753 B_T 2014



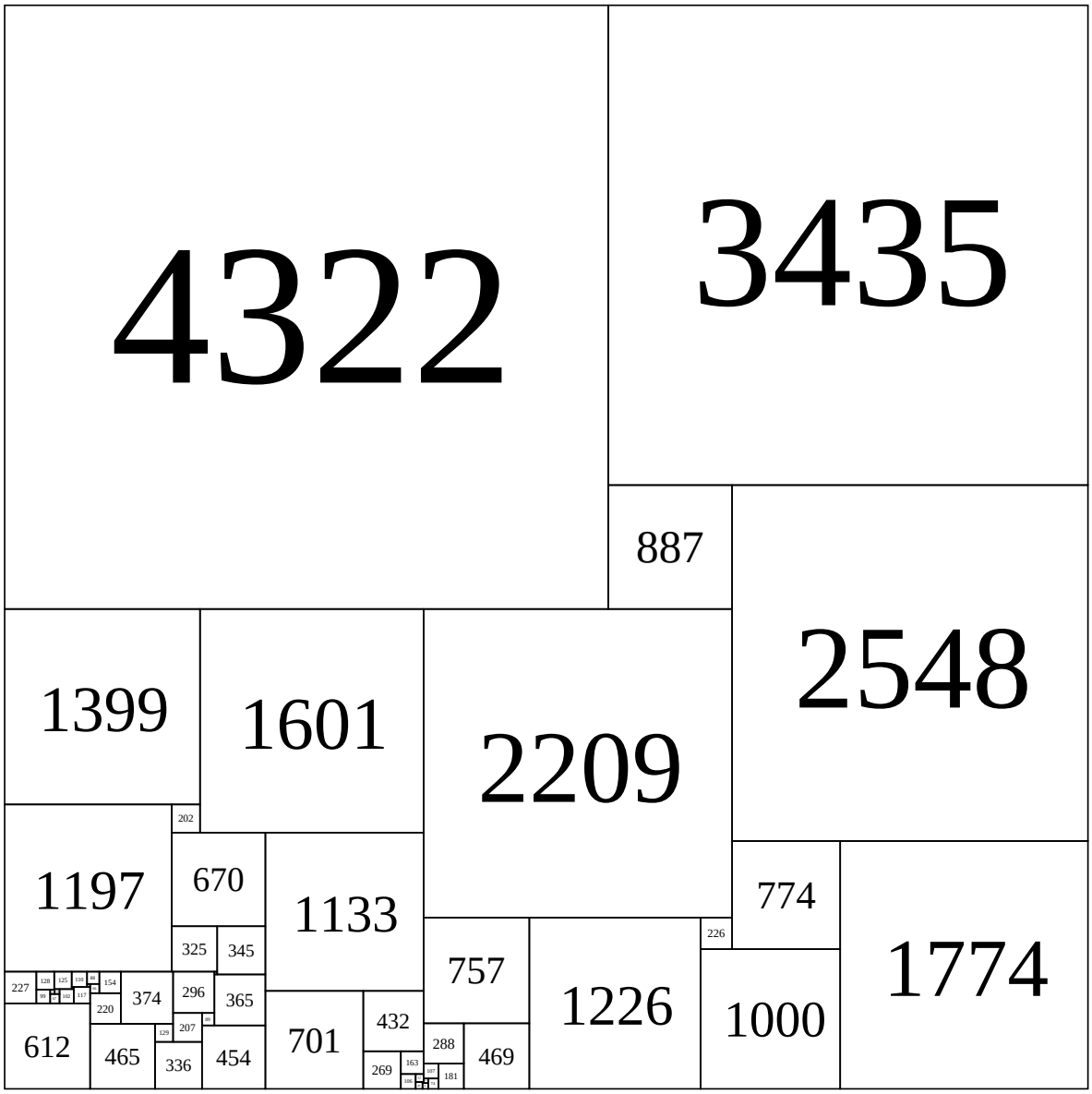
62 7754 BLM 2018



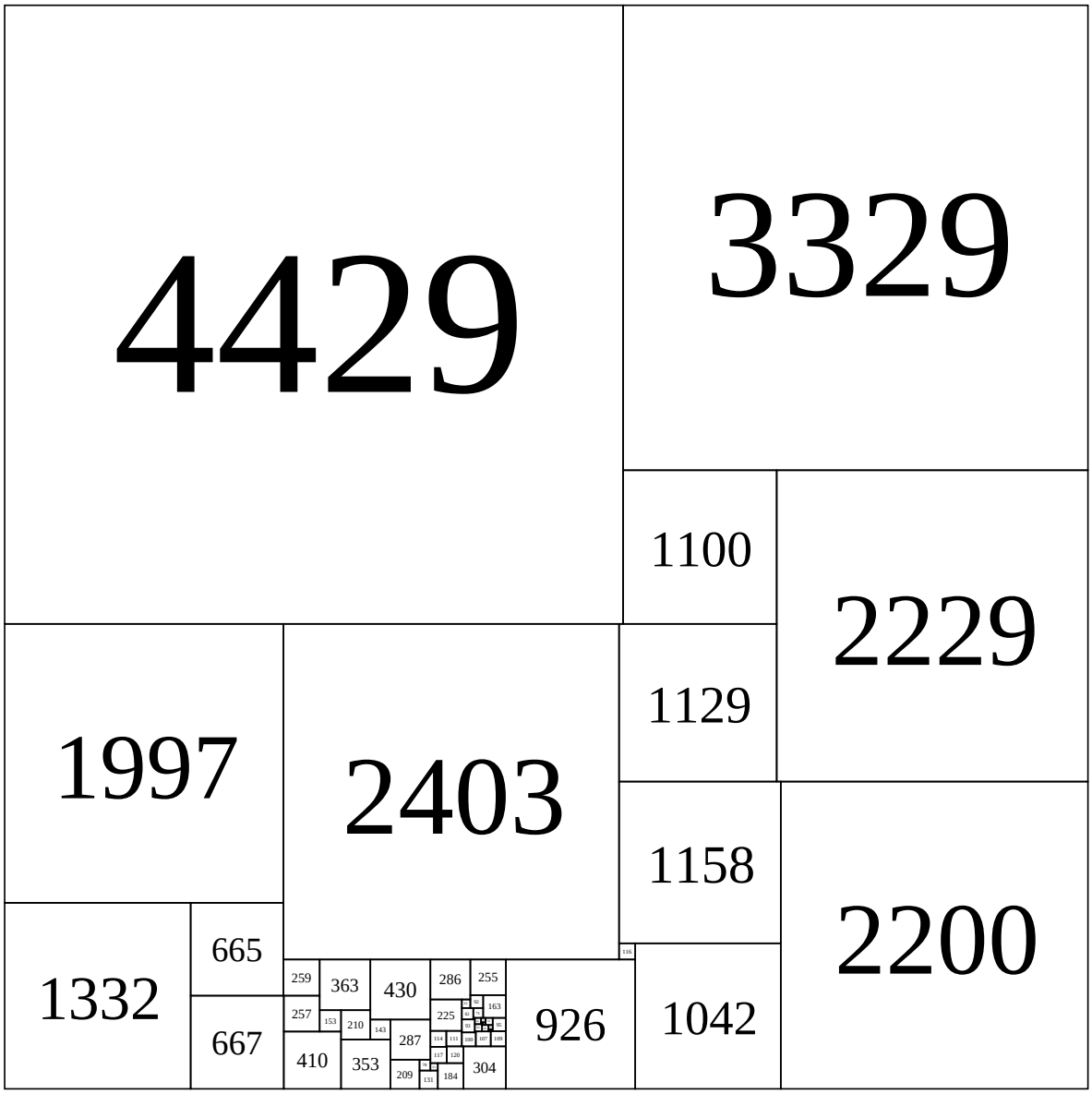
62 7755 B_T 2014



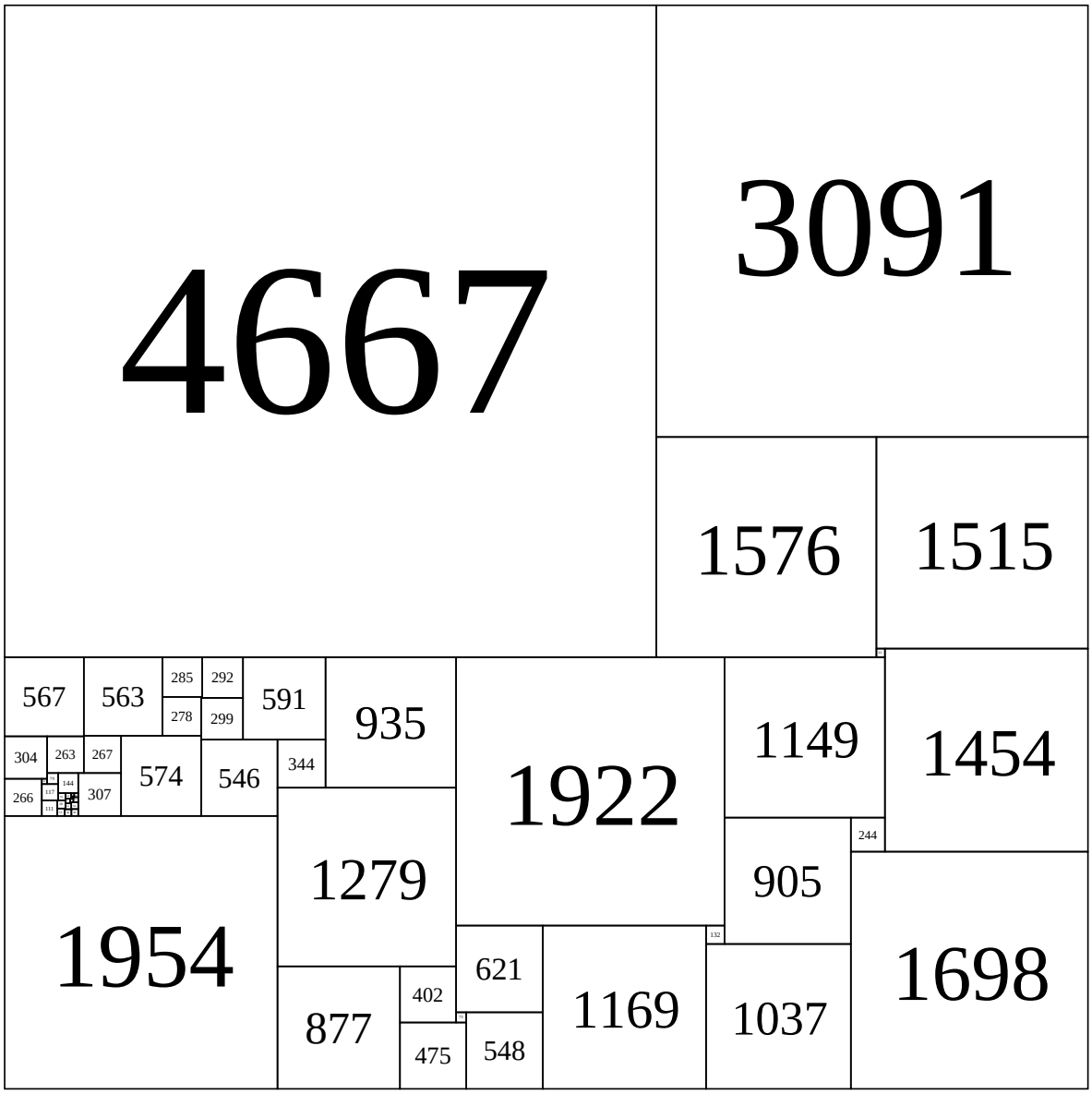
62 7756 B_T 2014



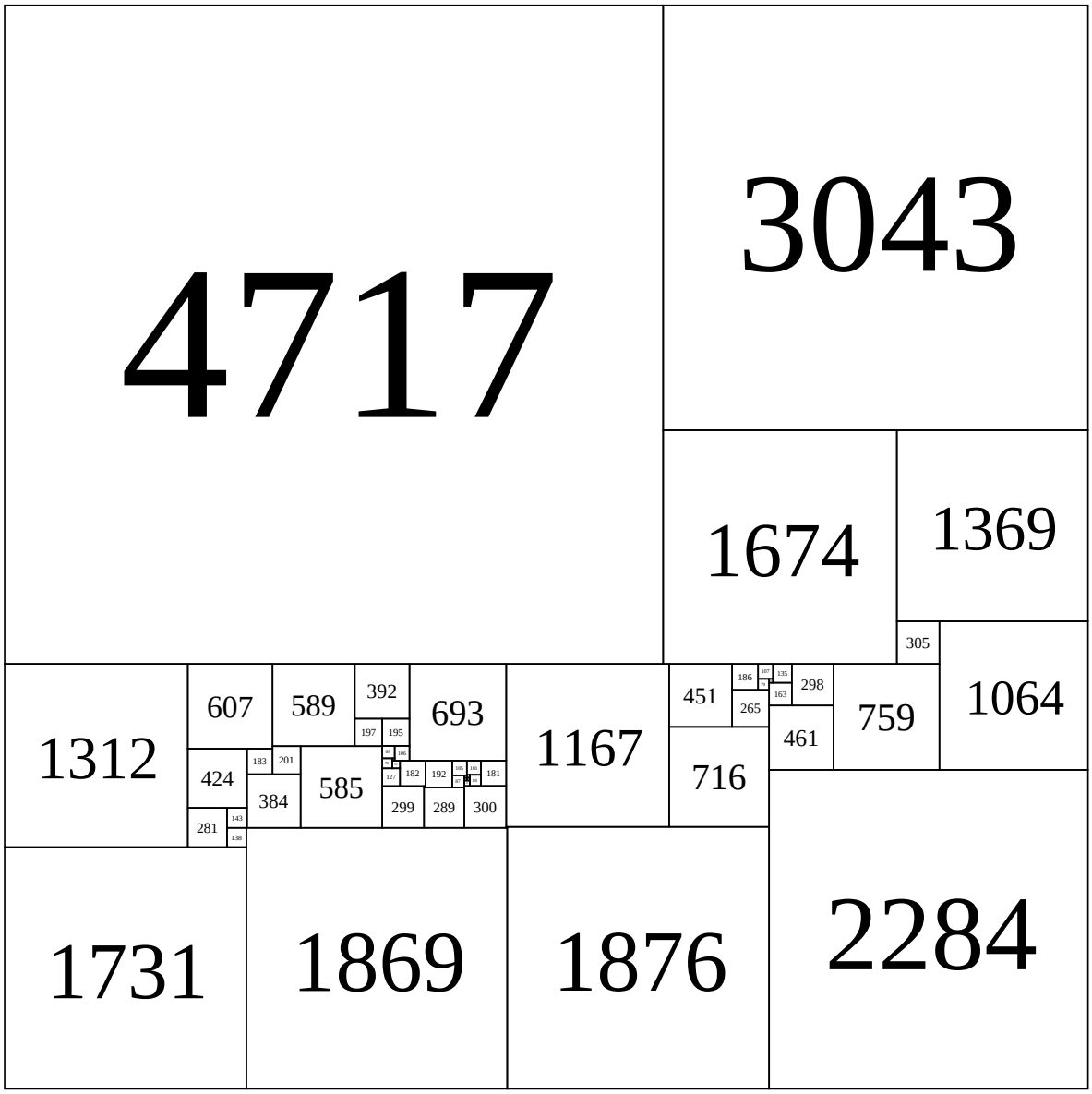
62 7757 B_T 2014



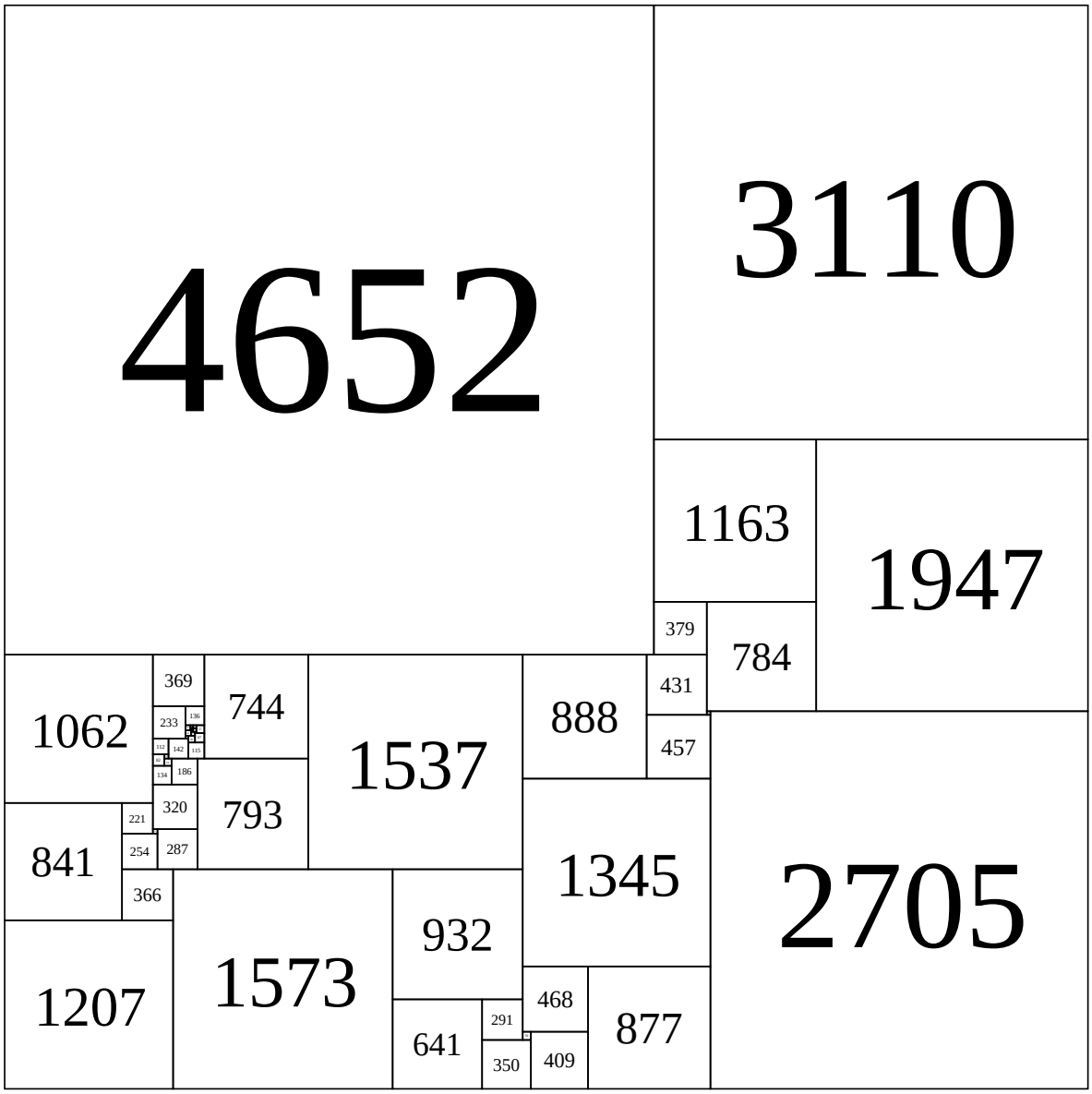
62 7758 B_T 2014



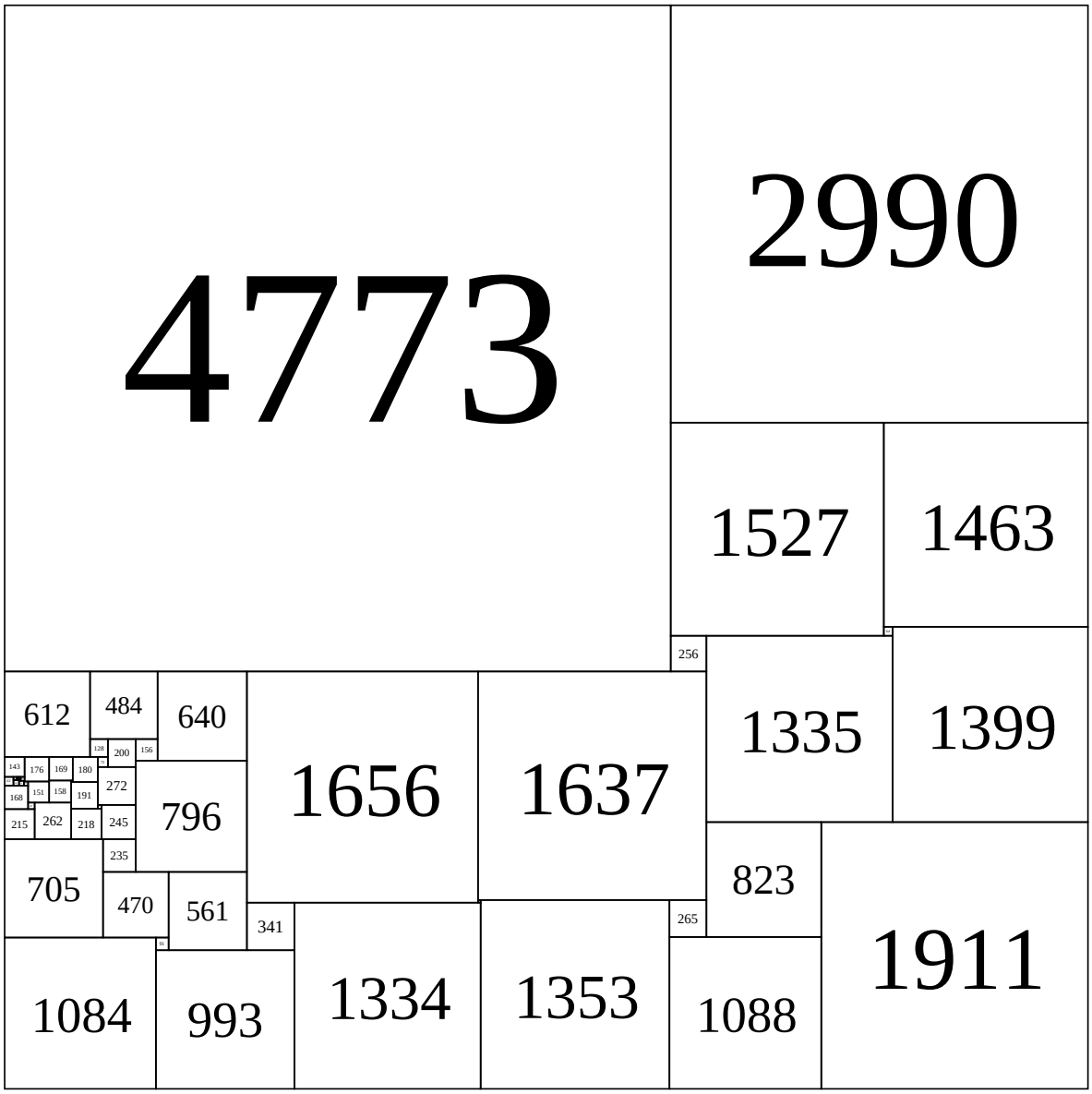
62 7758 B_T 2014



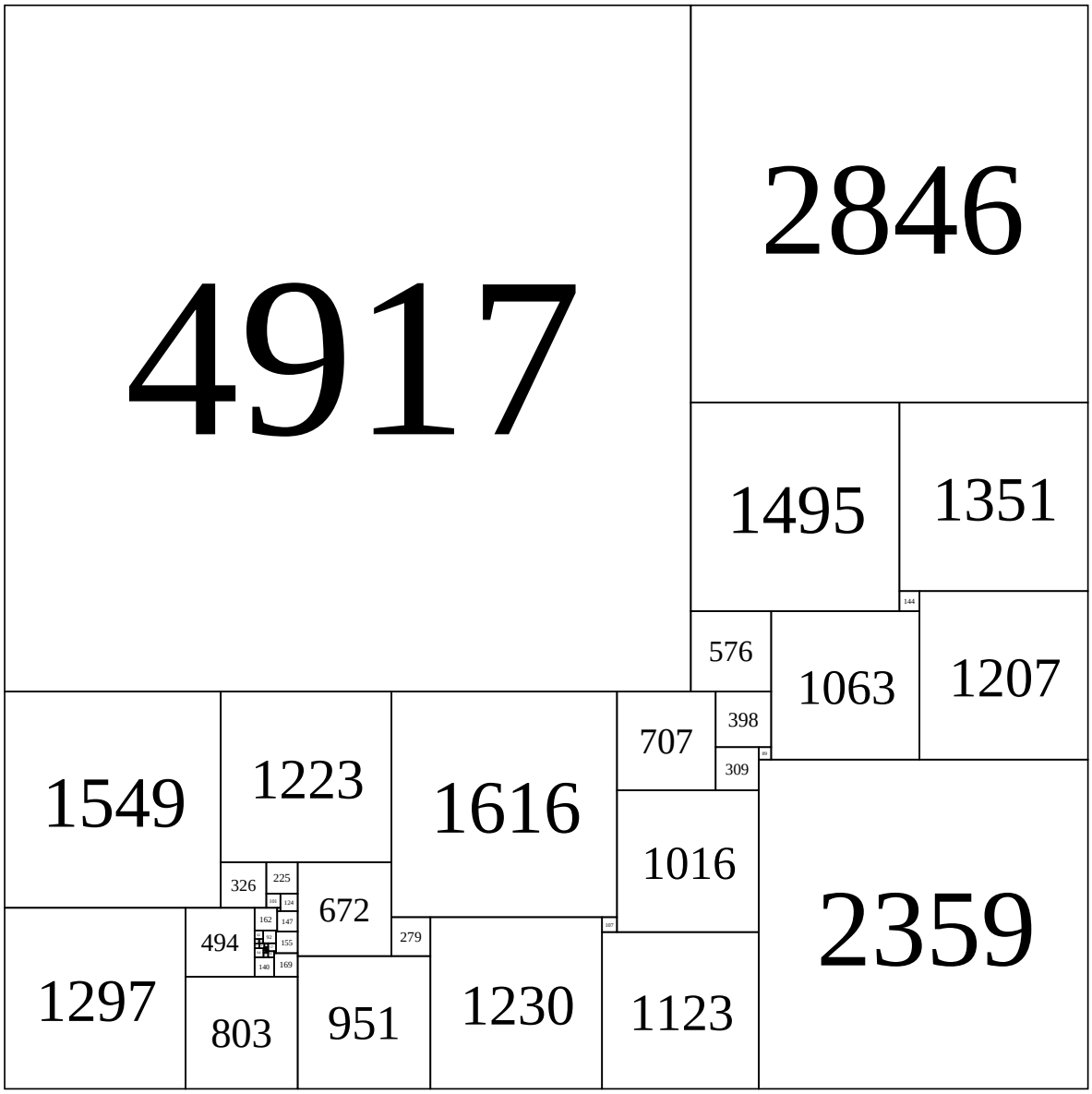
62 7760 B_T 2014



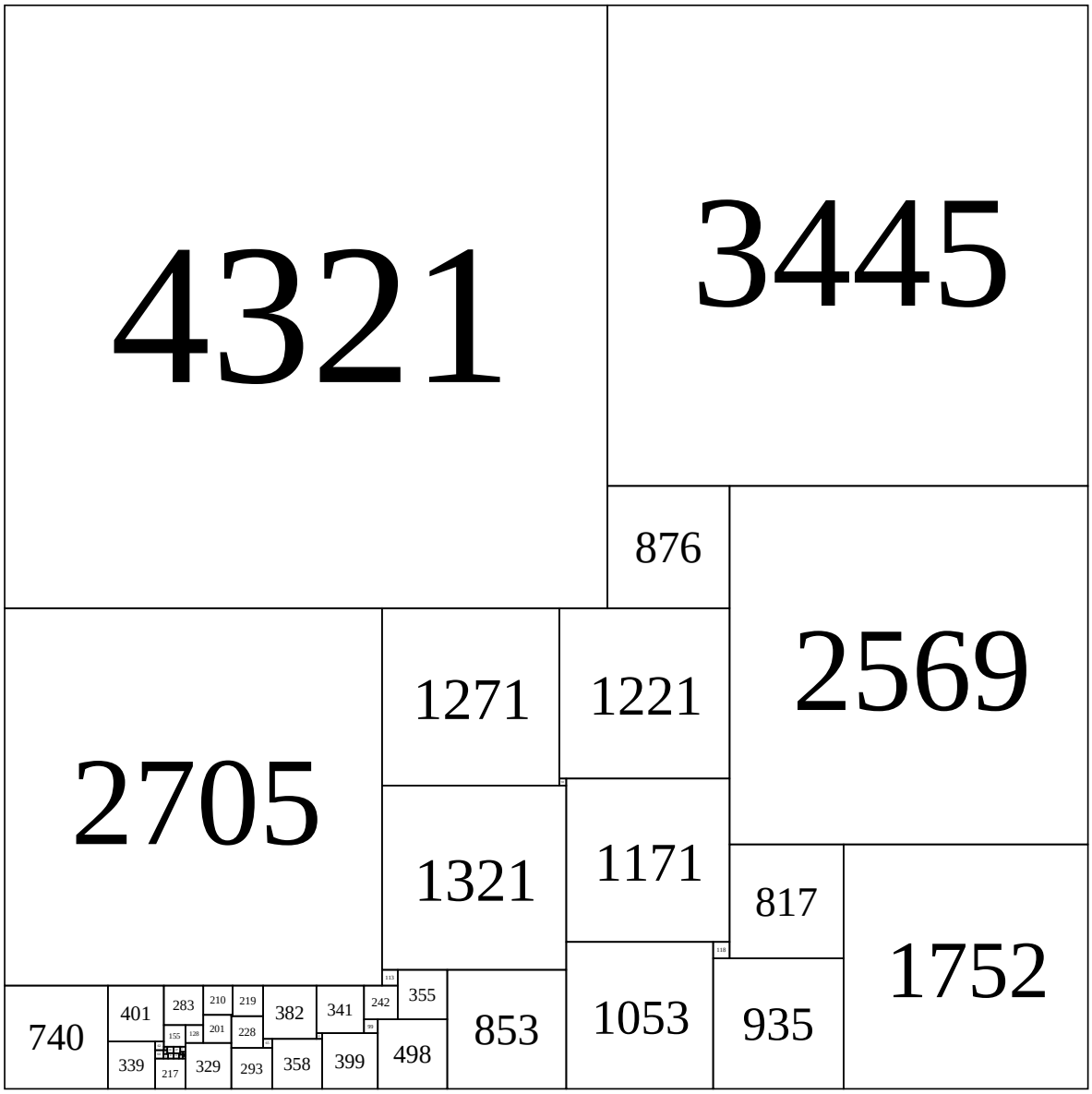
62 7762 BLM 2018 <-- 62 7383 B_T 2014



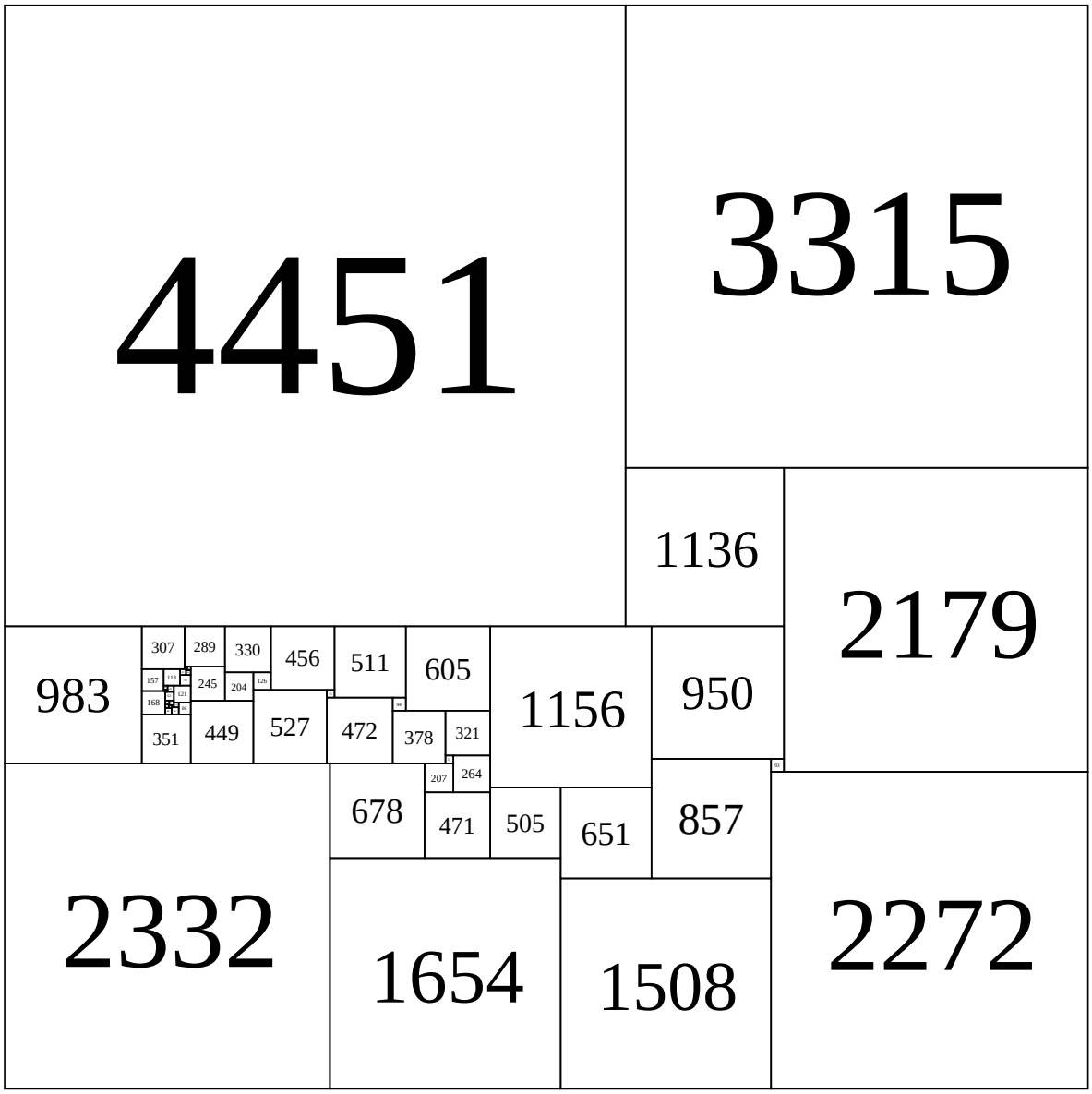
62 7763 BLM 2018 <-- 62 7507 B_T 2014



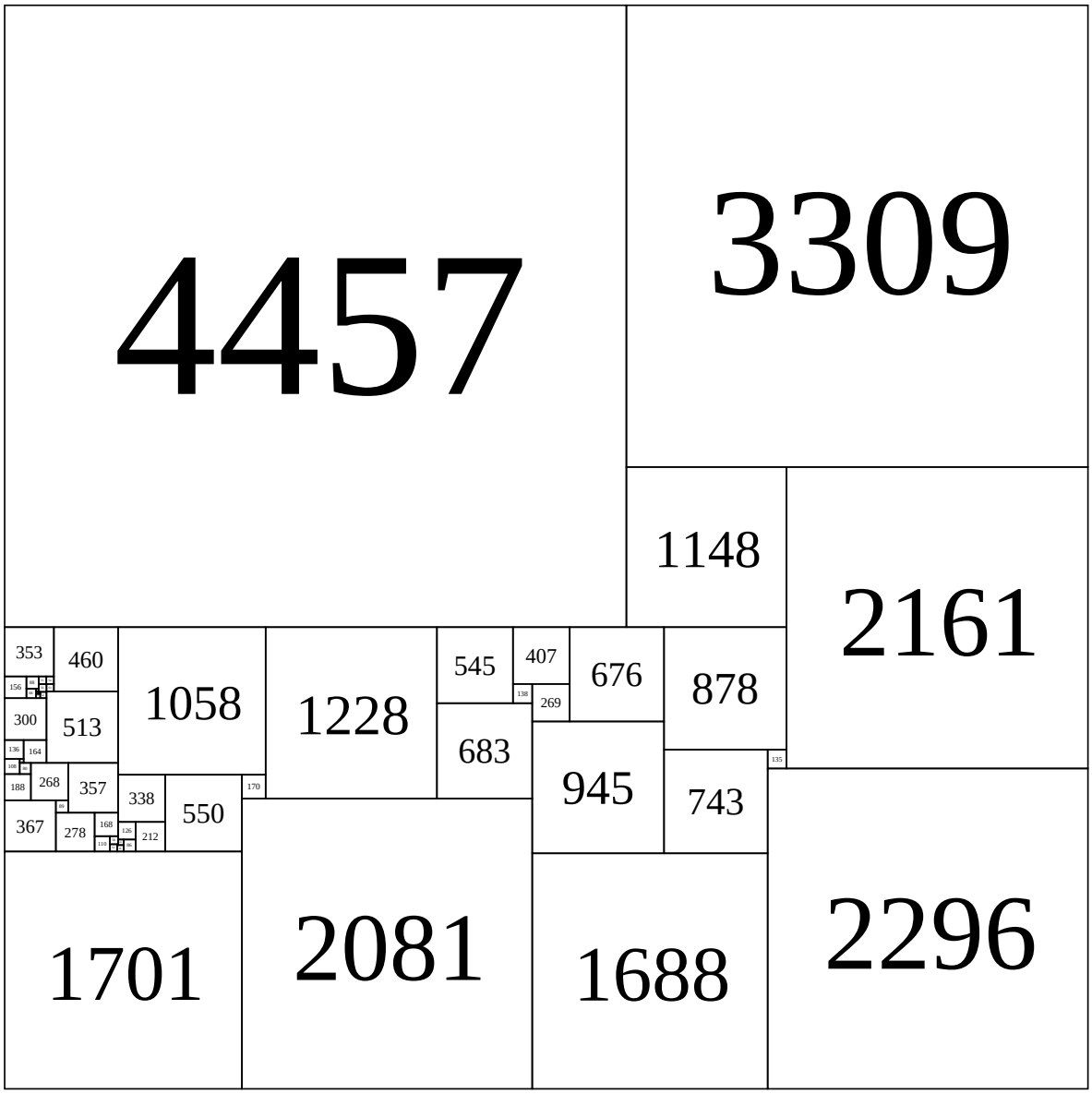
62 7763 BLM 2018 <-- 62 7187 B_T 2014



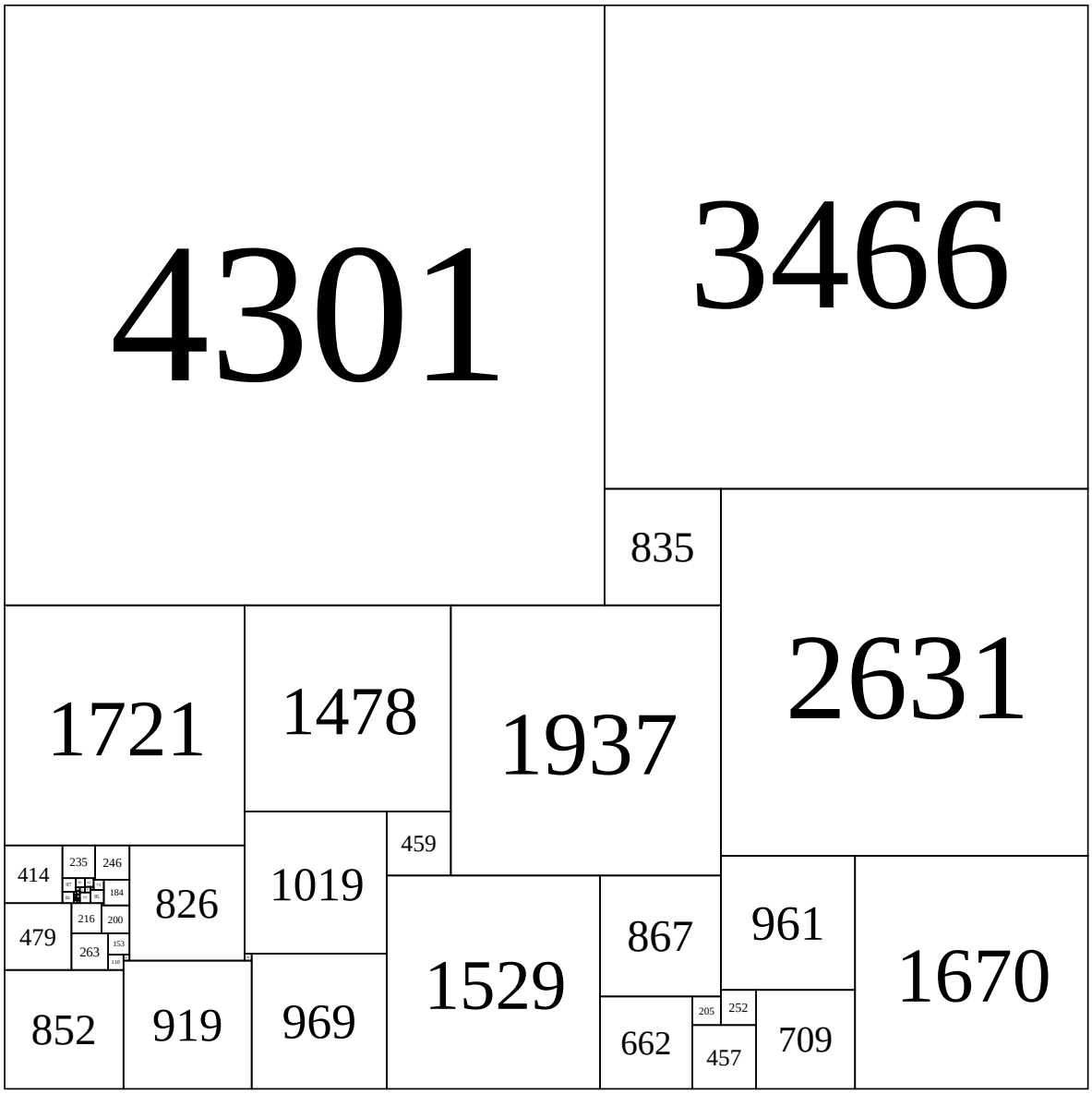
62 7766 B_T 2014



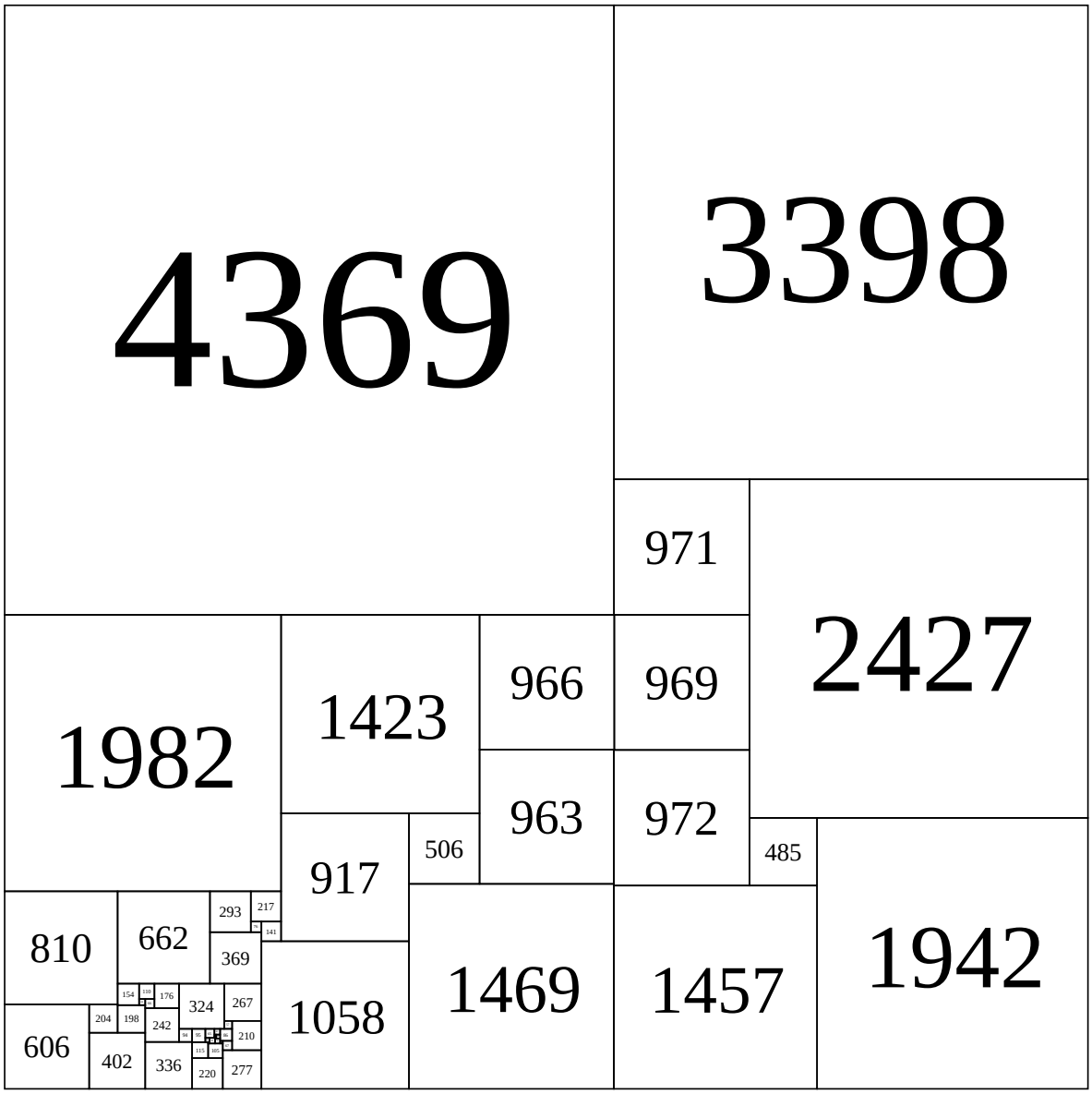
62 7766 B_T 2014



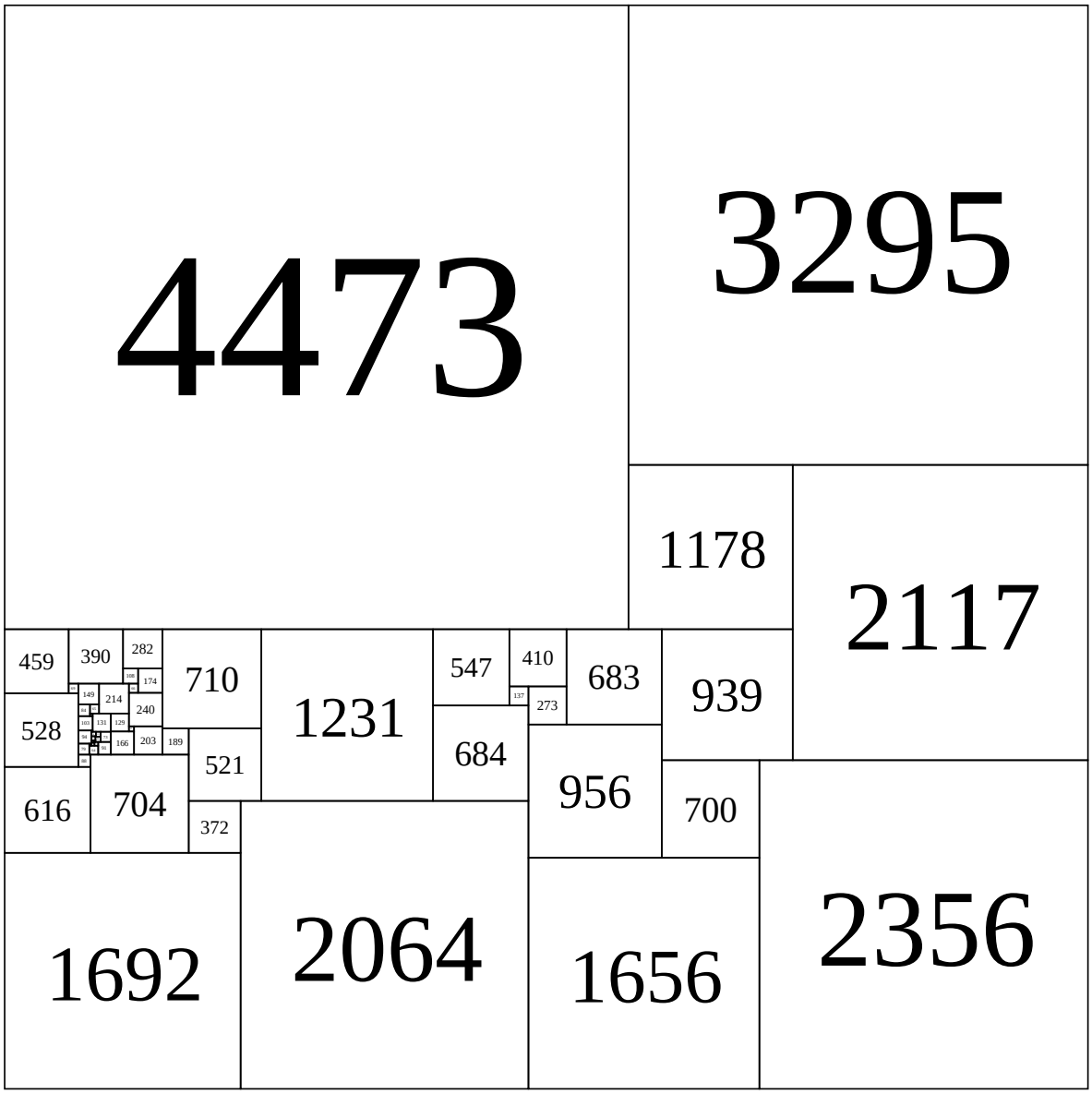
62 7766 B_T 2014



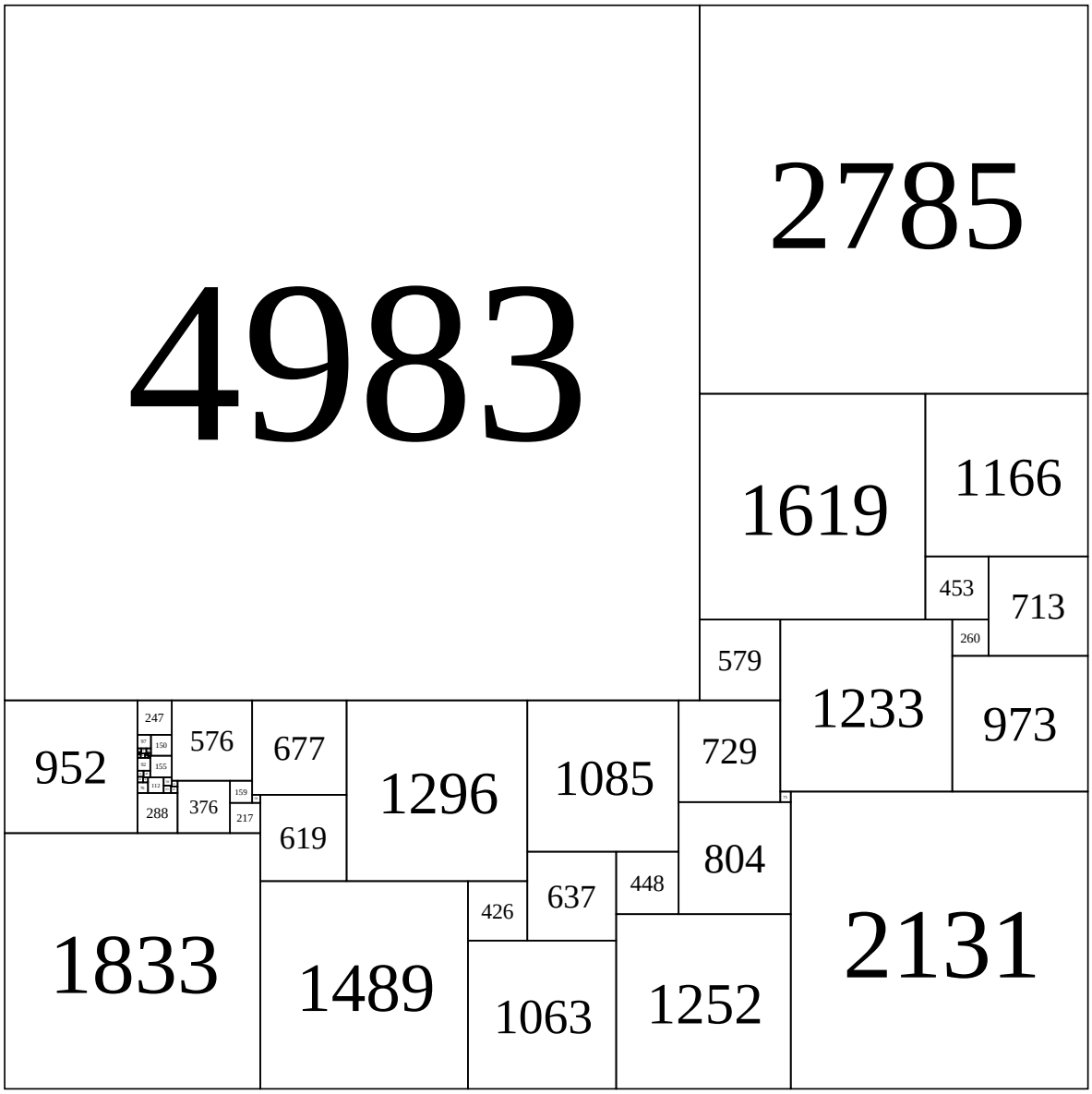
62 7767 B_T 2014



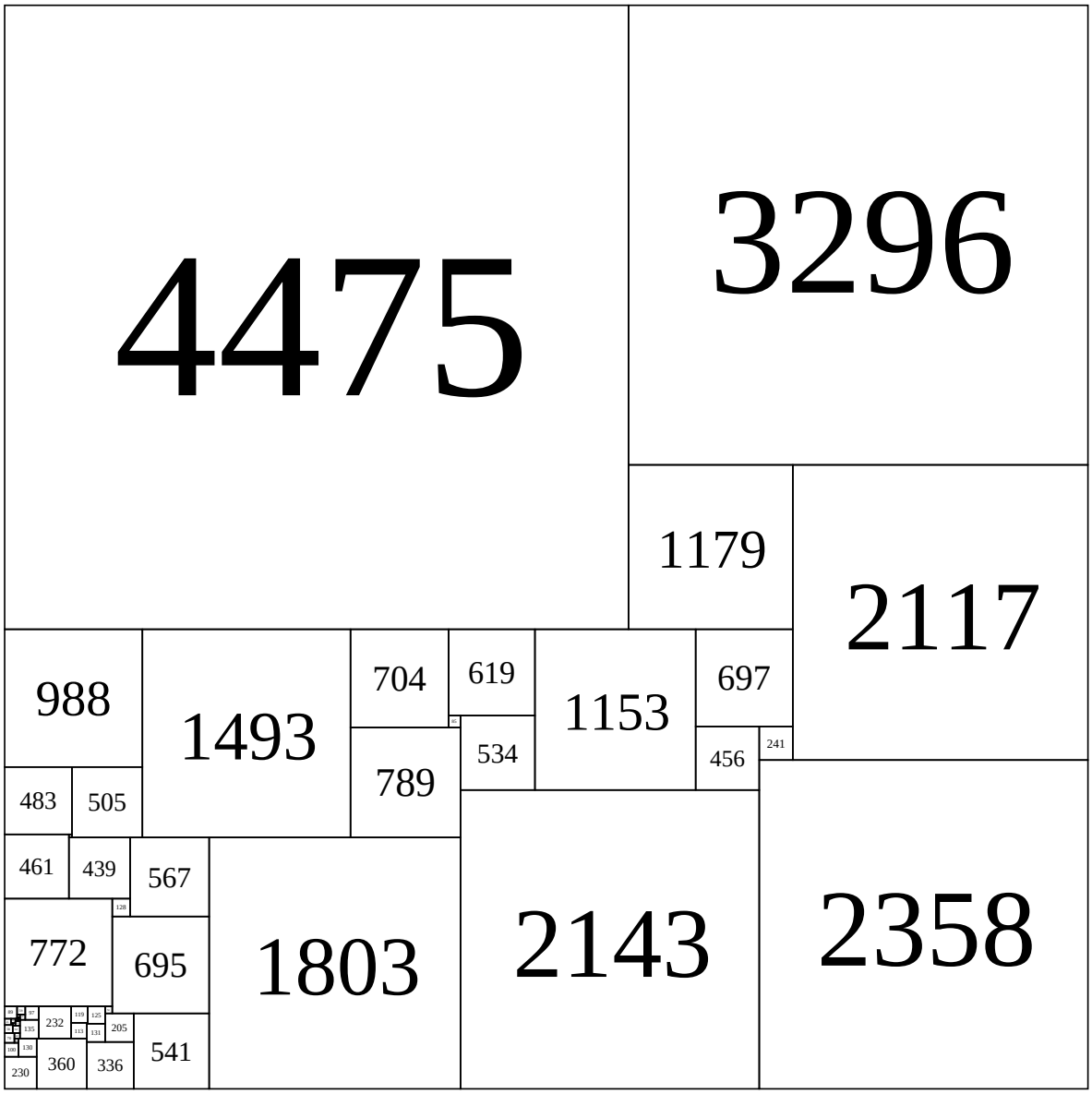
62 7767 B_T 2014



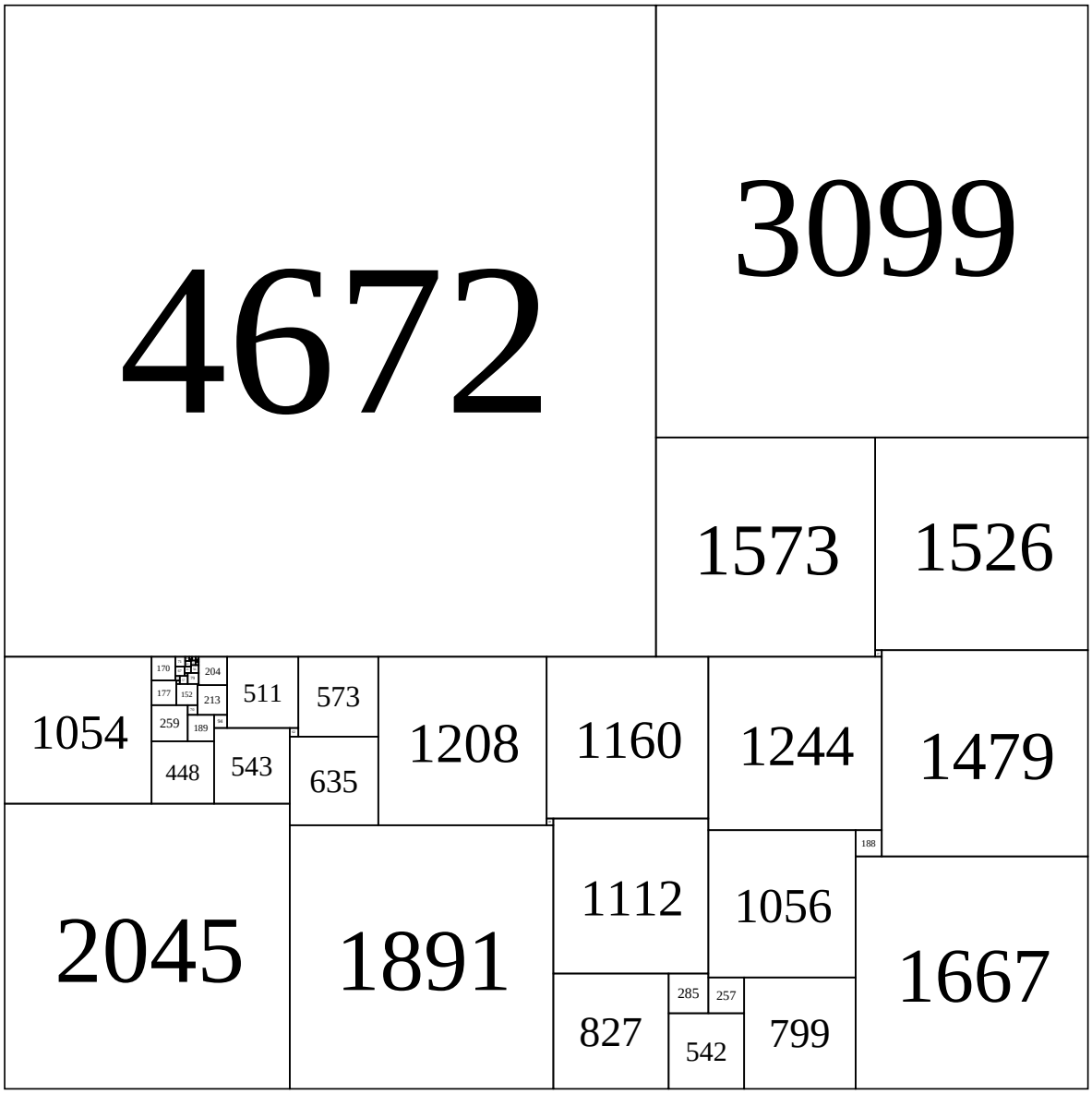
62 7768 B_T 2014



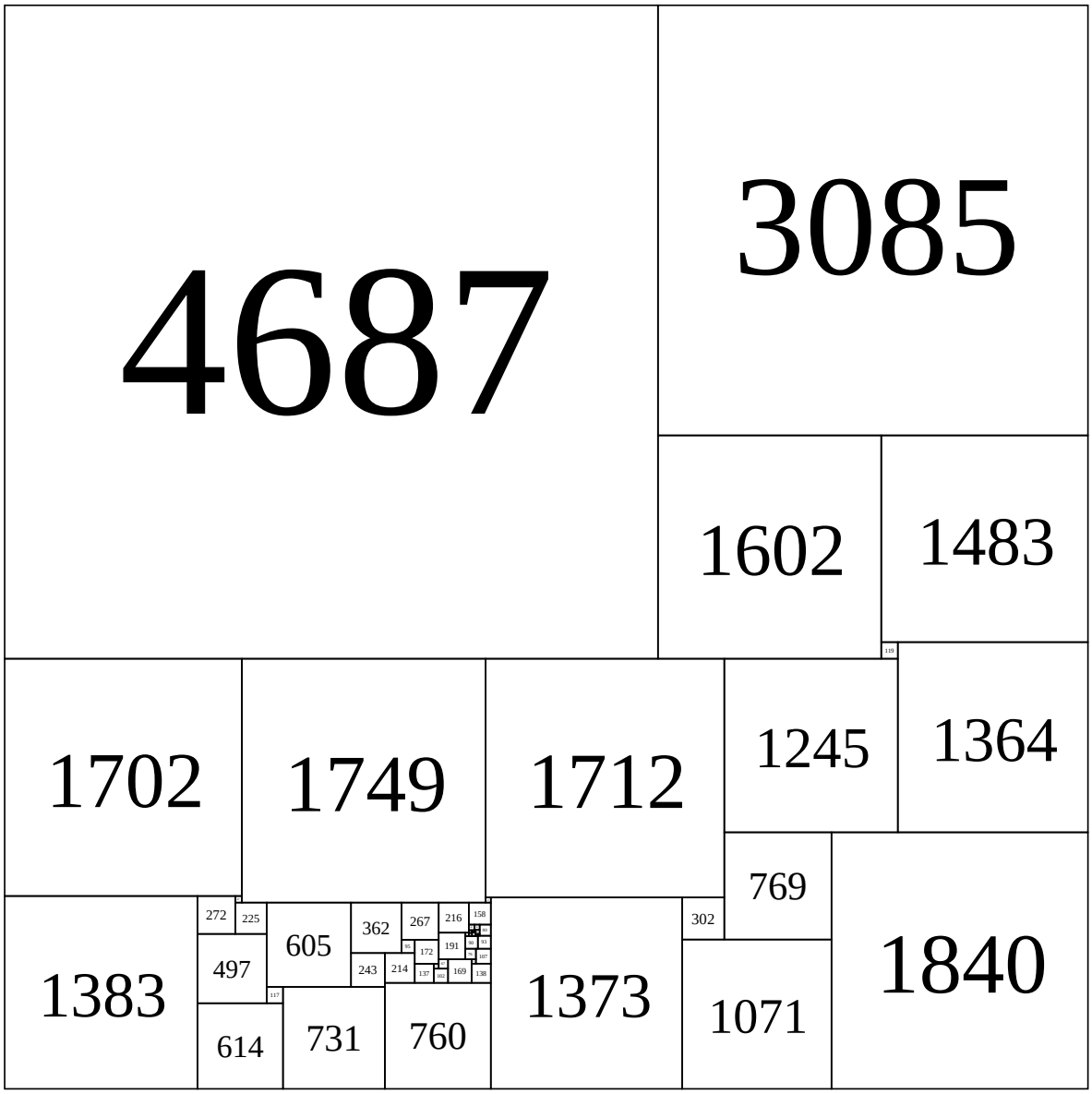
62 7768 BLM 2018 <-- 62 7189 B_T 2014



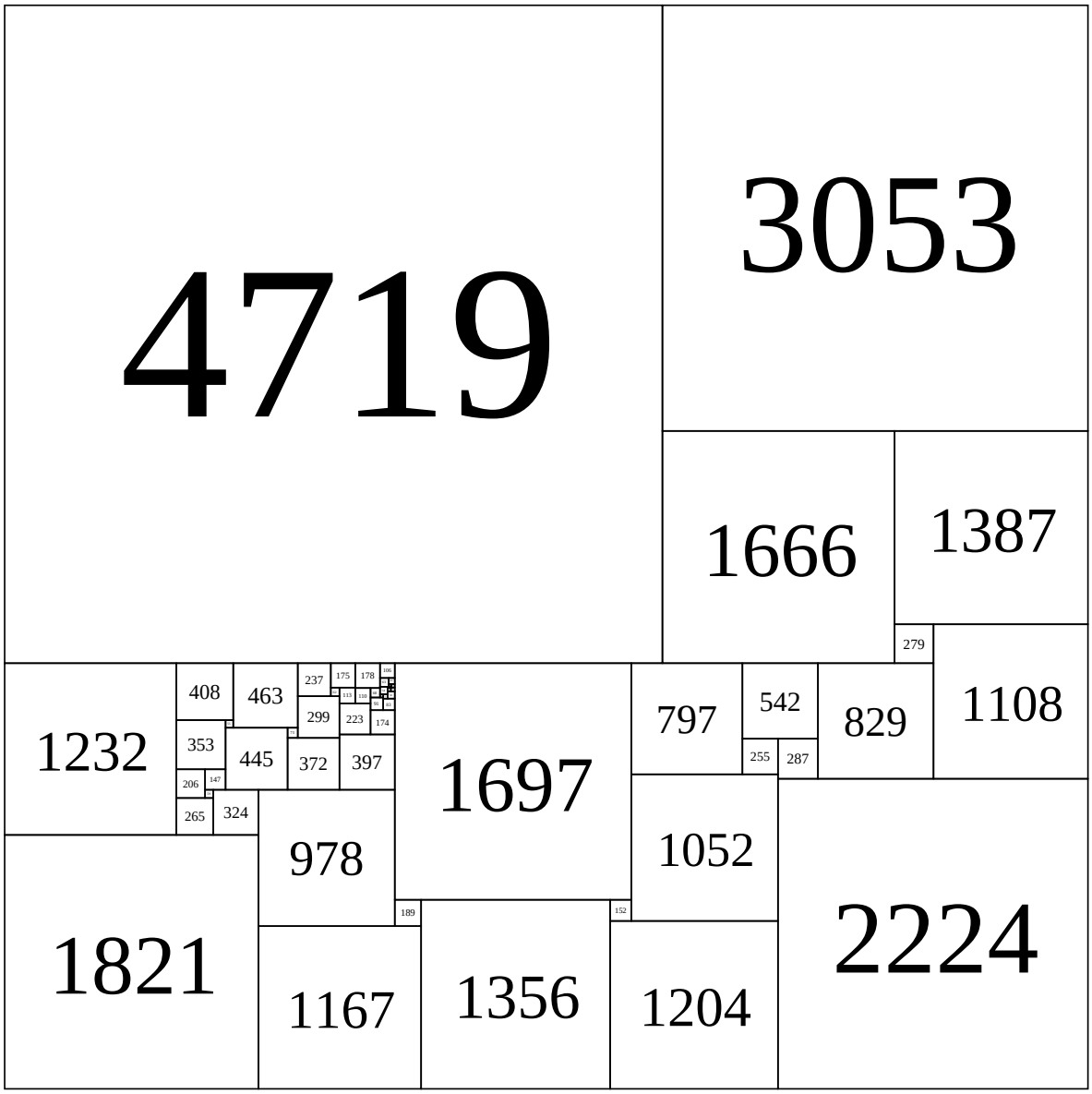
62 7771 B_T 2014



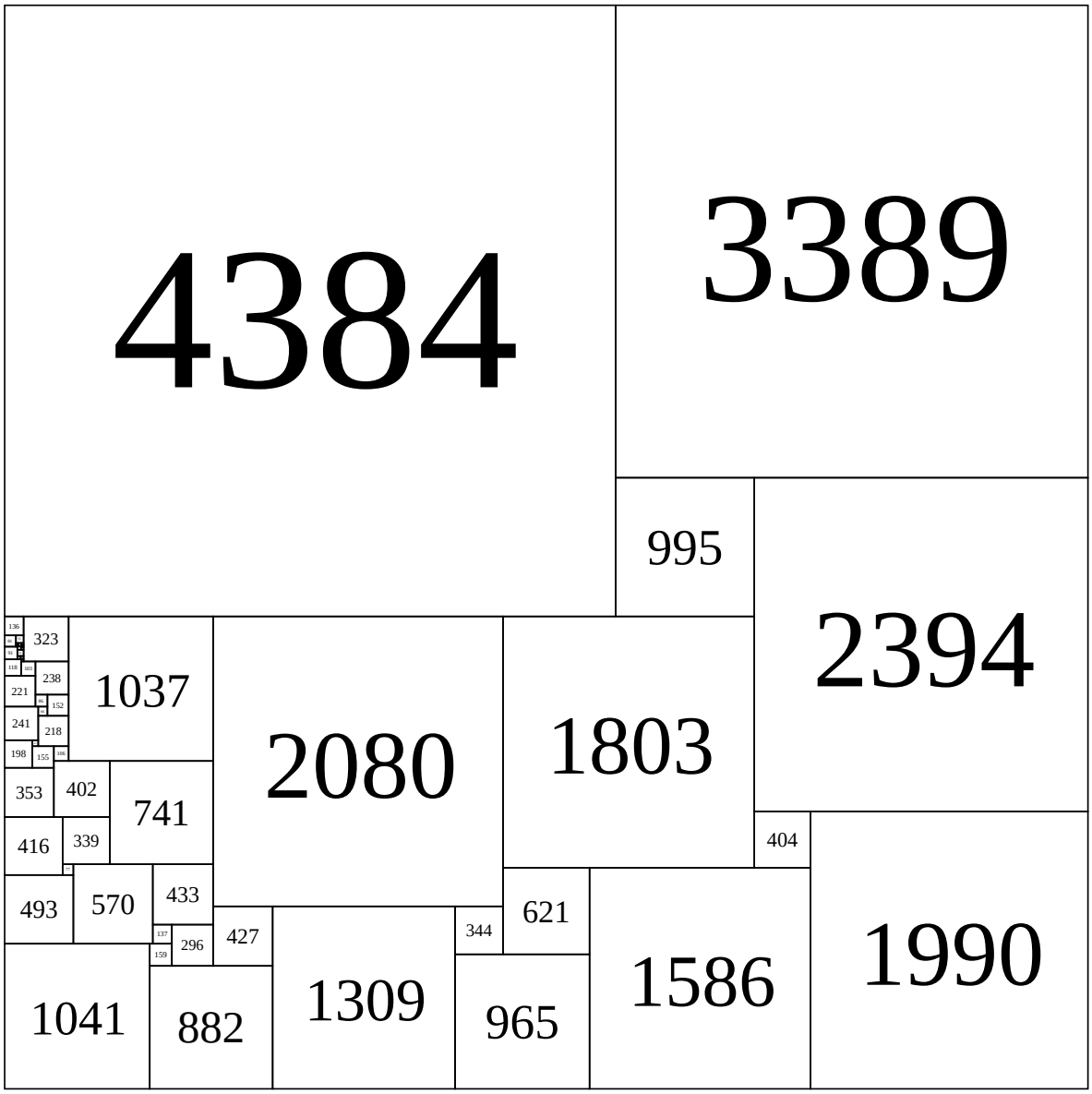
62 7771 B_T 2014



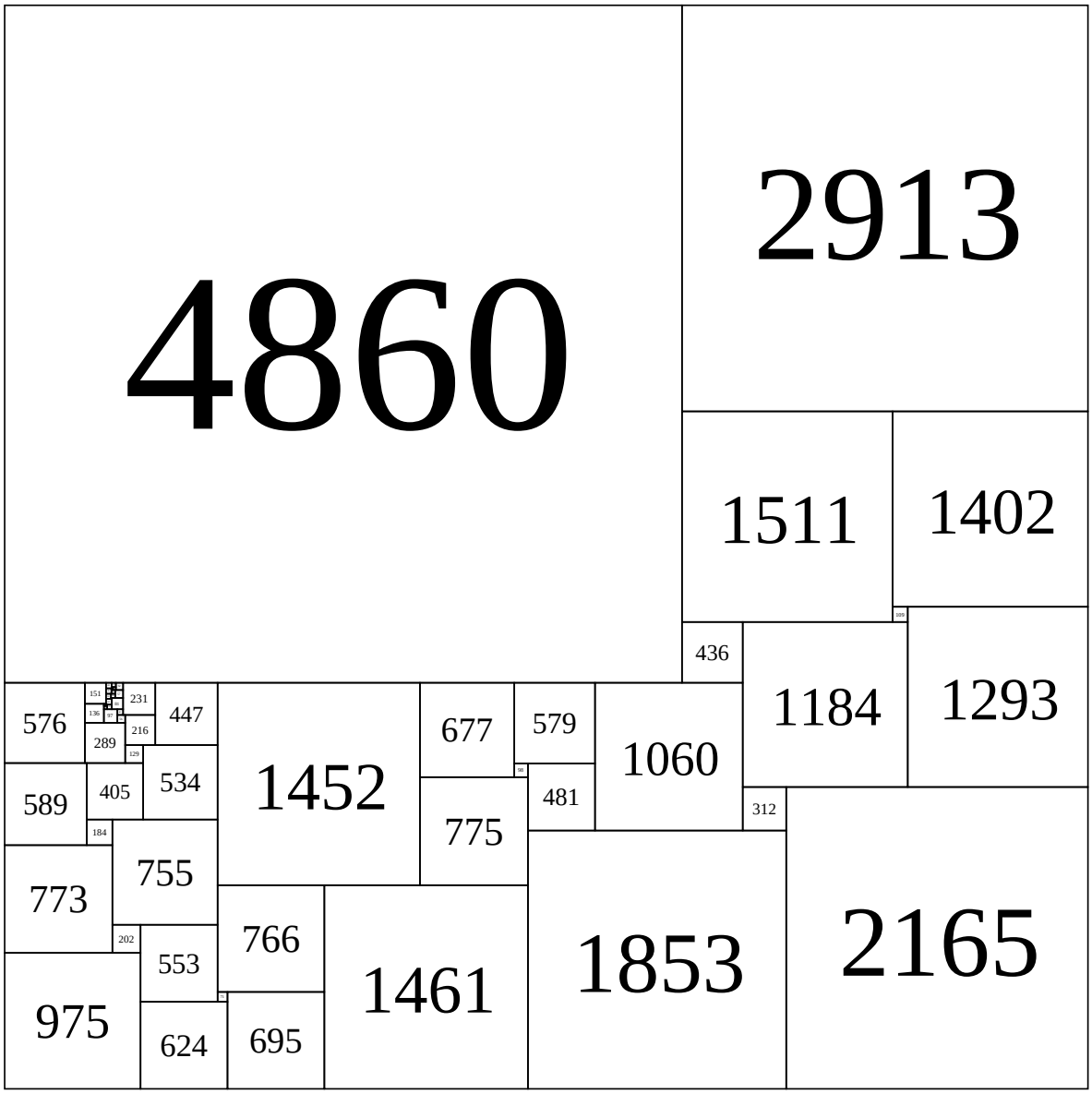
62 7772 B_T 2014



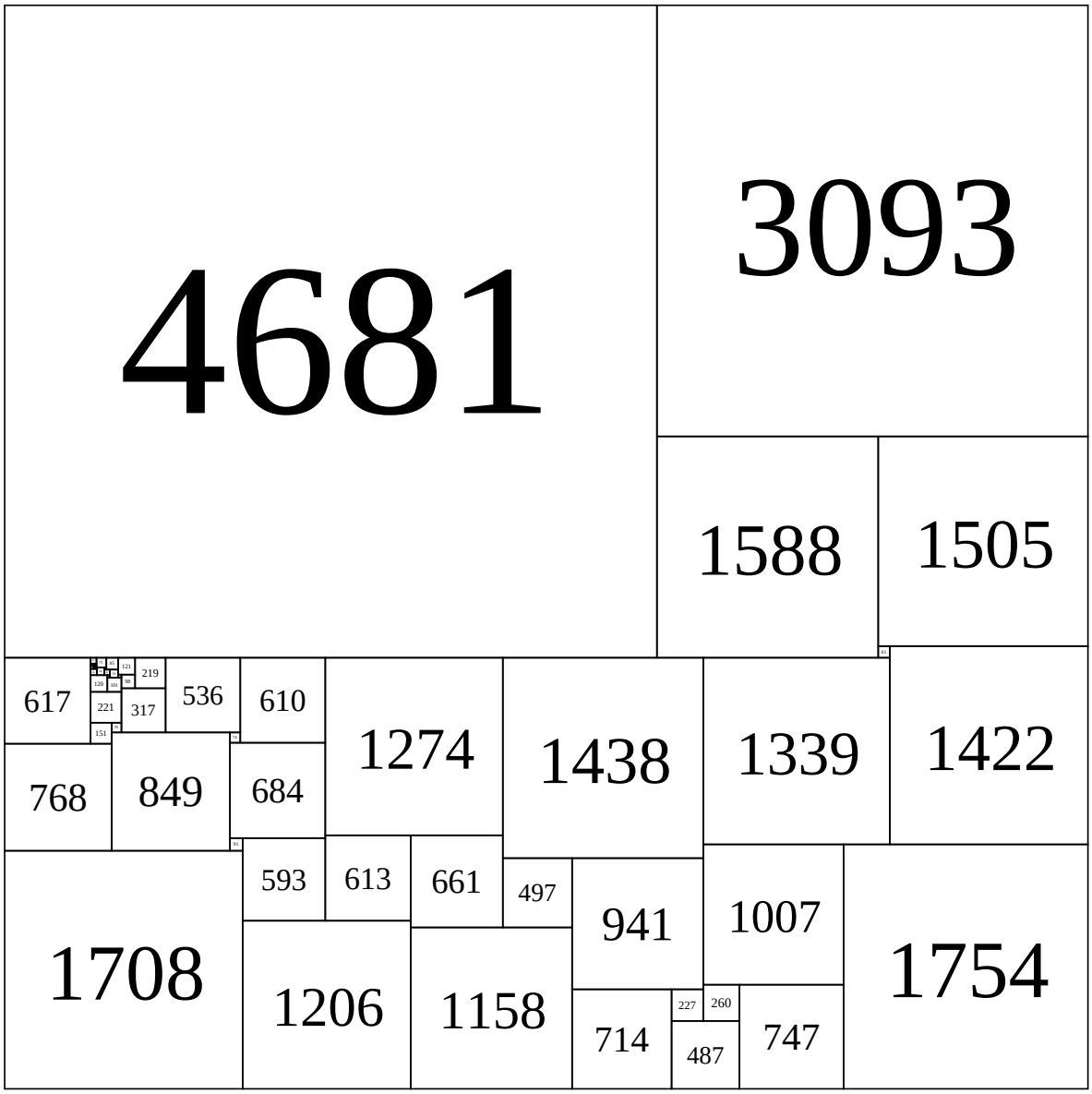
62 7772 B_T 2014



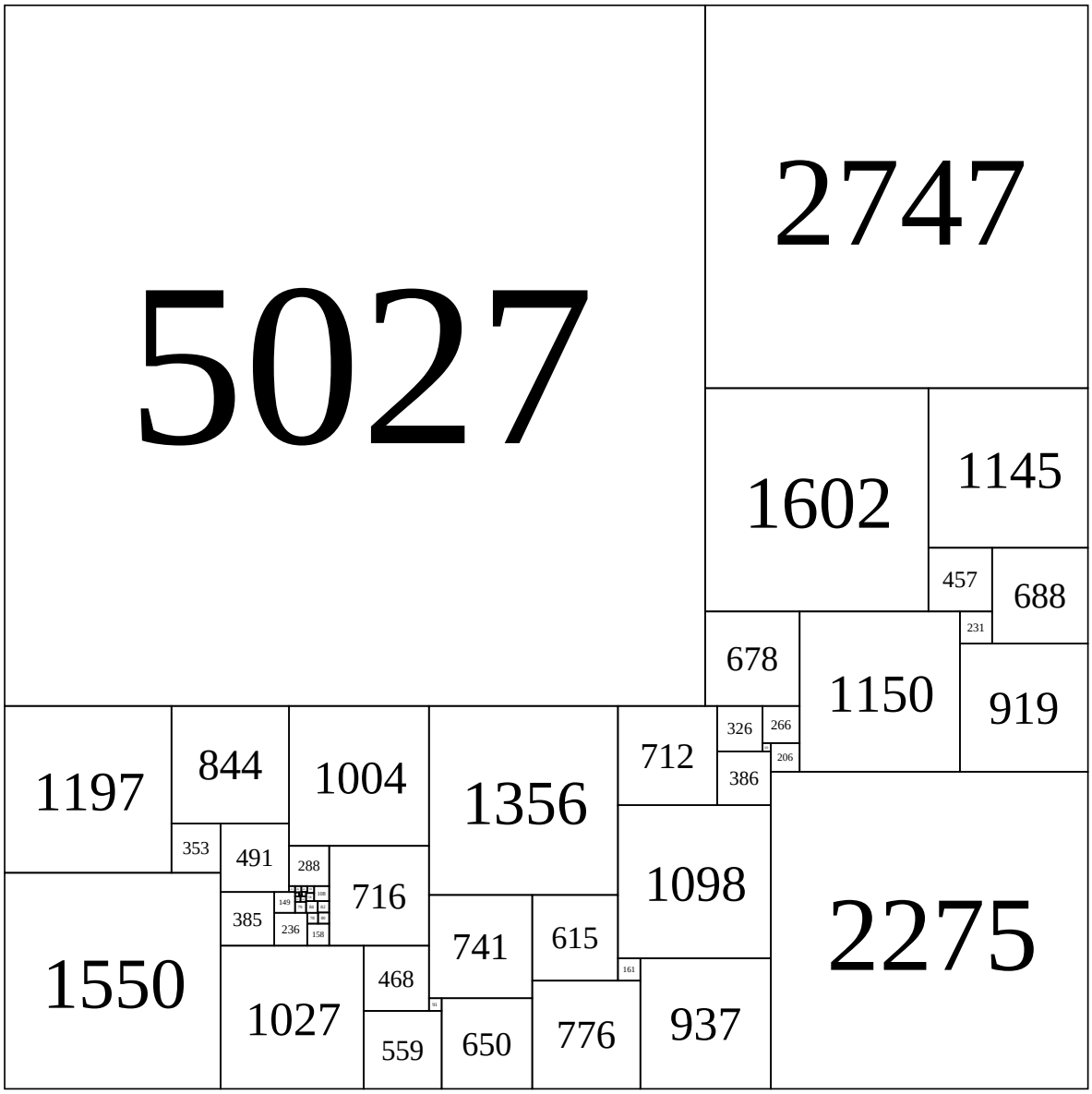
62 7773 B_T 2014



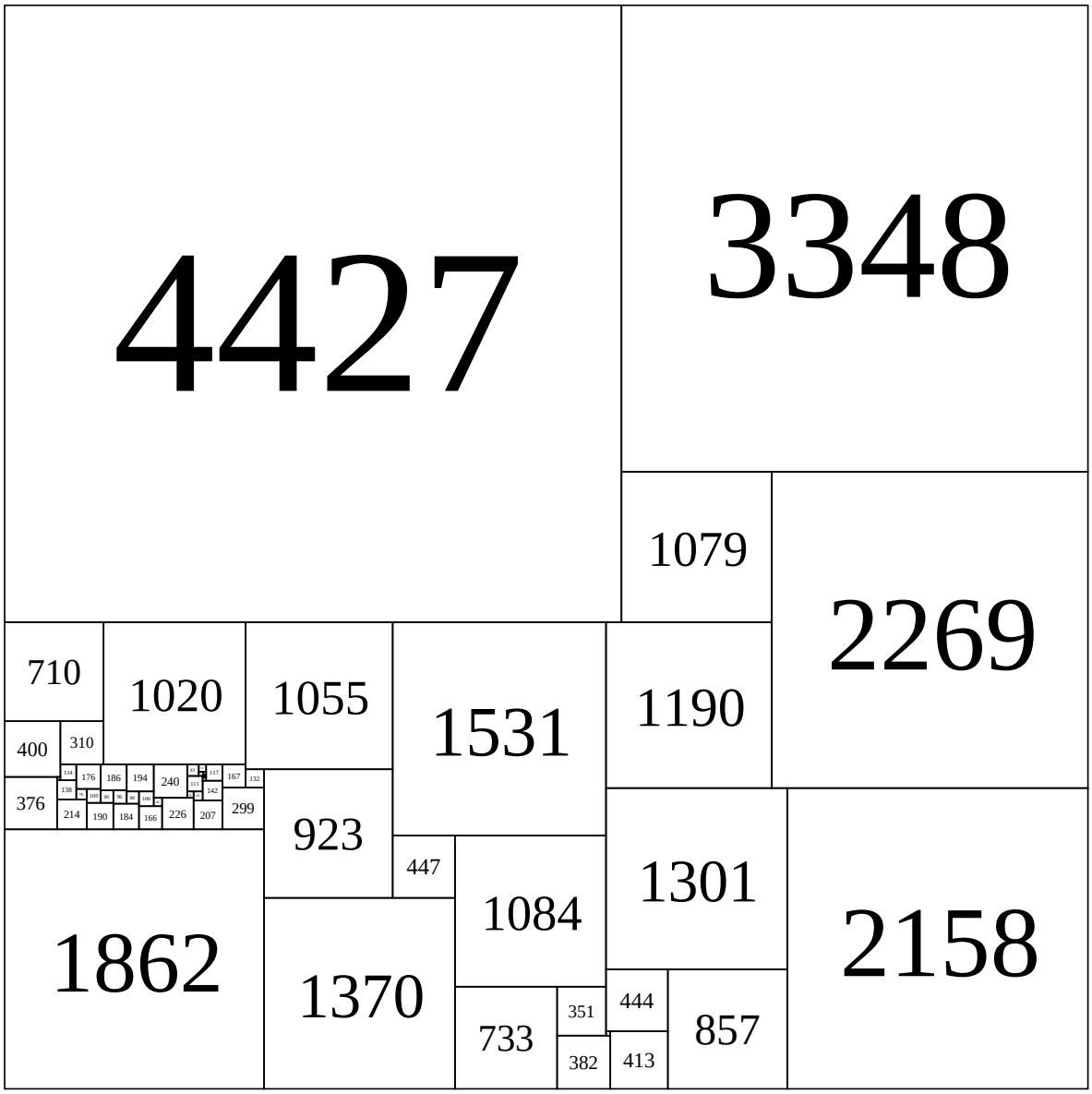
62 7773 BLM 2018 <-- 62 7337 B_T 2014



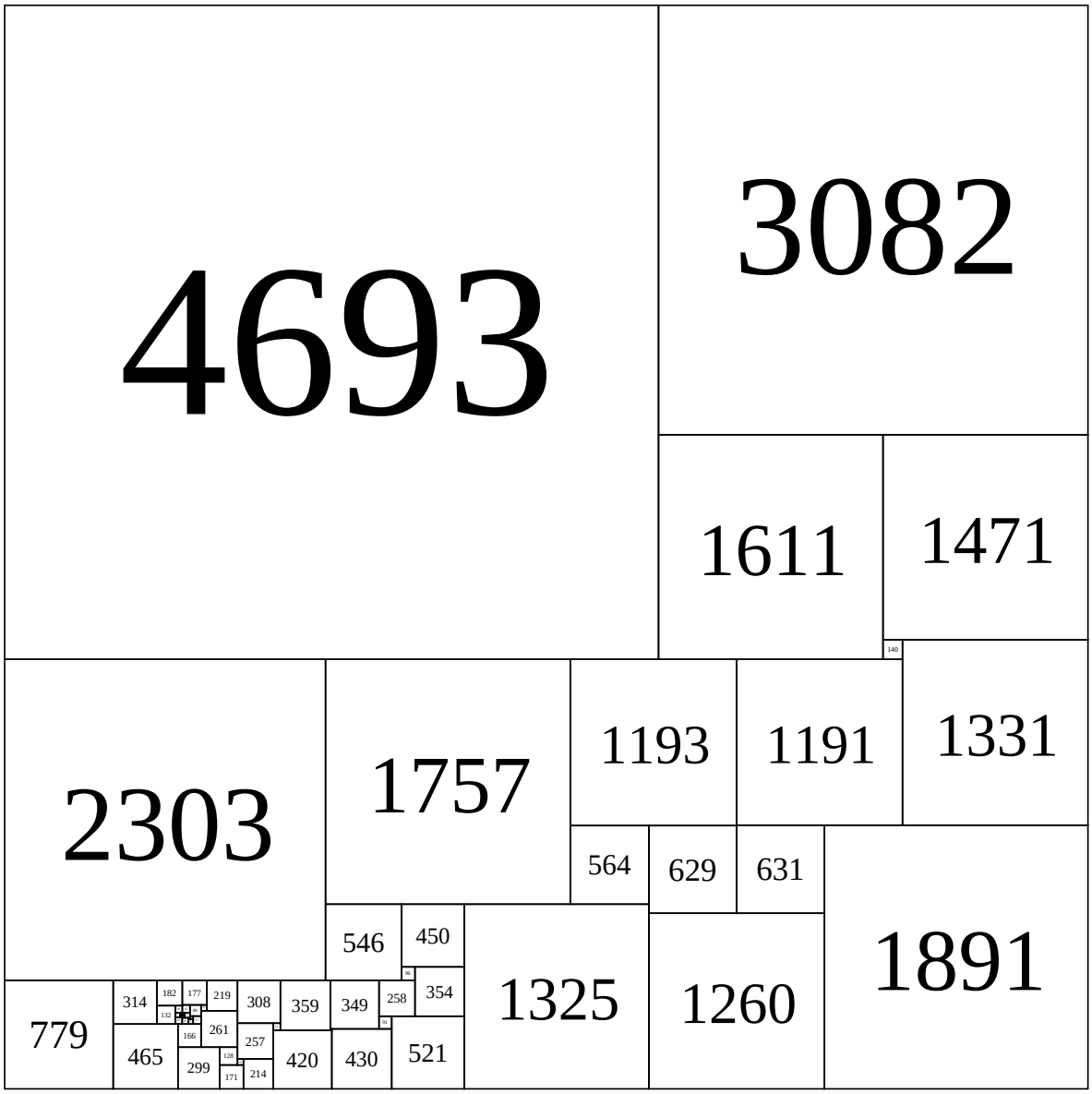
62 7774 B_T 2014



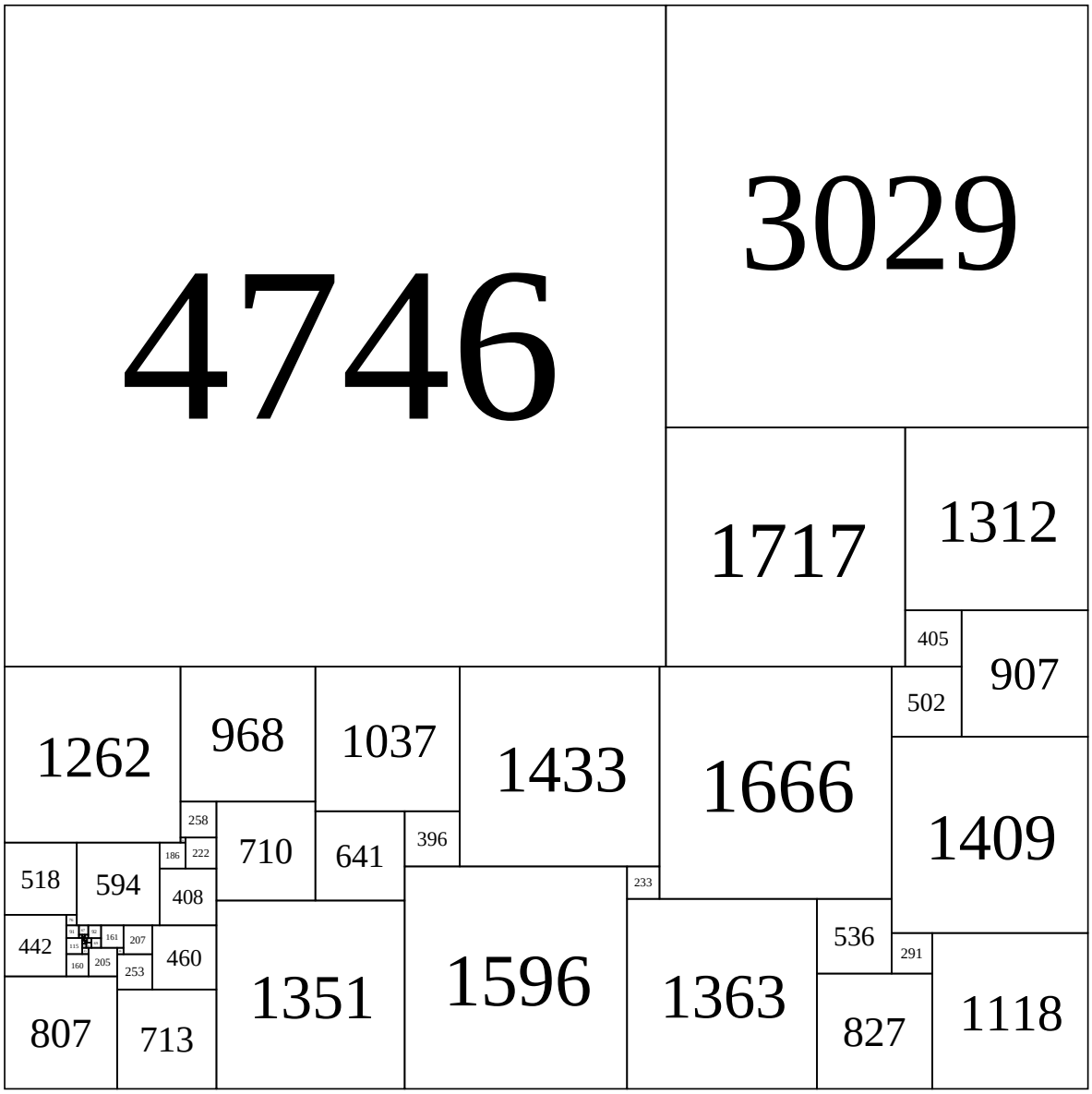
62 7774 BLM 2018 <-- 62 7096 B_T 2014



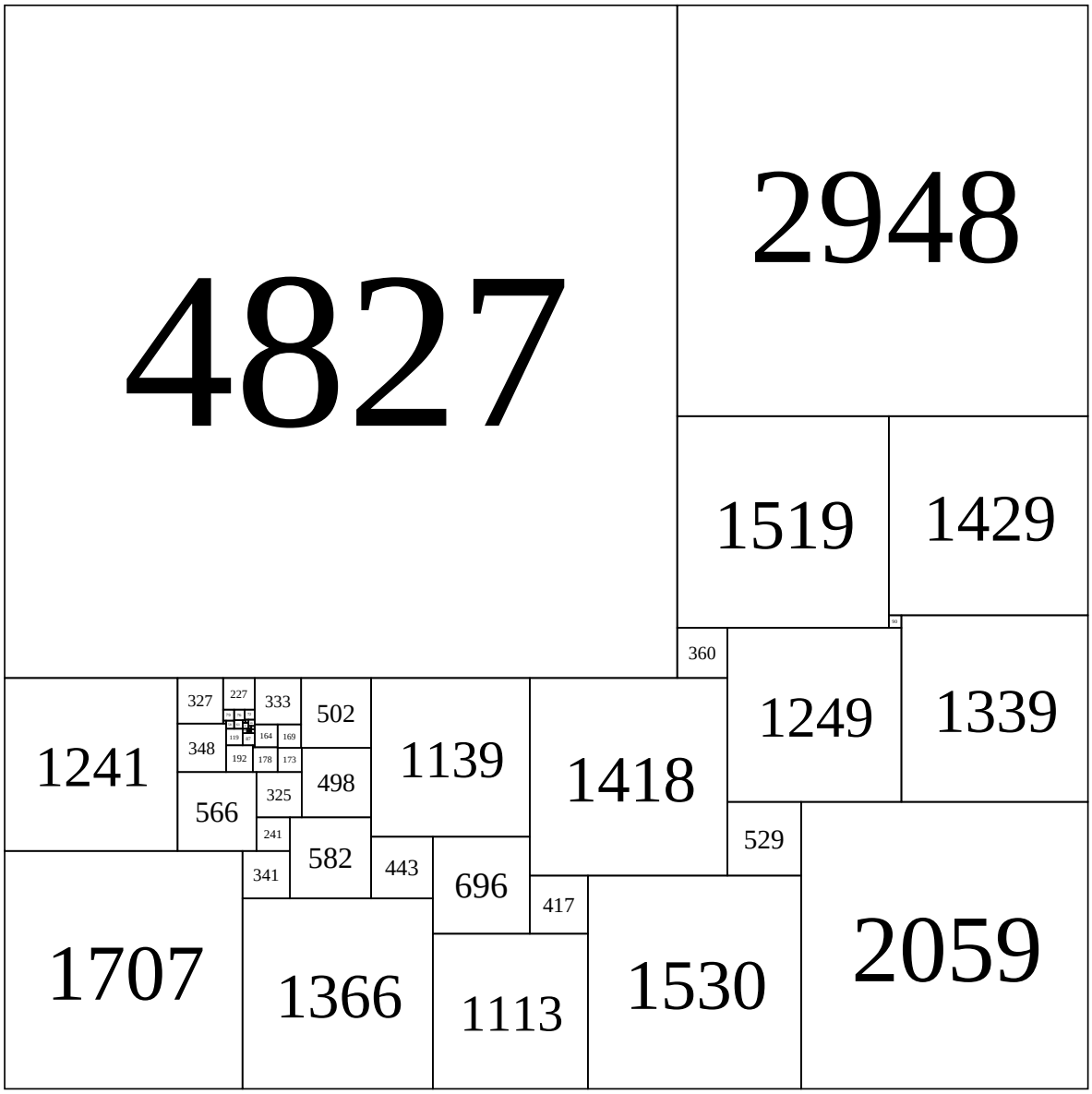
62 7775 B_T 2014



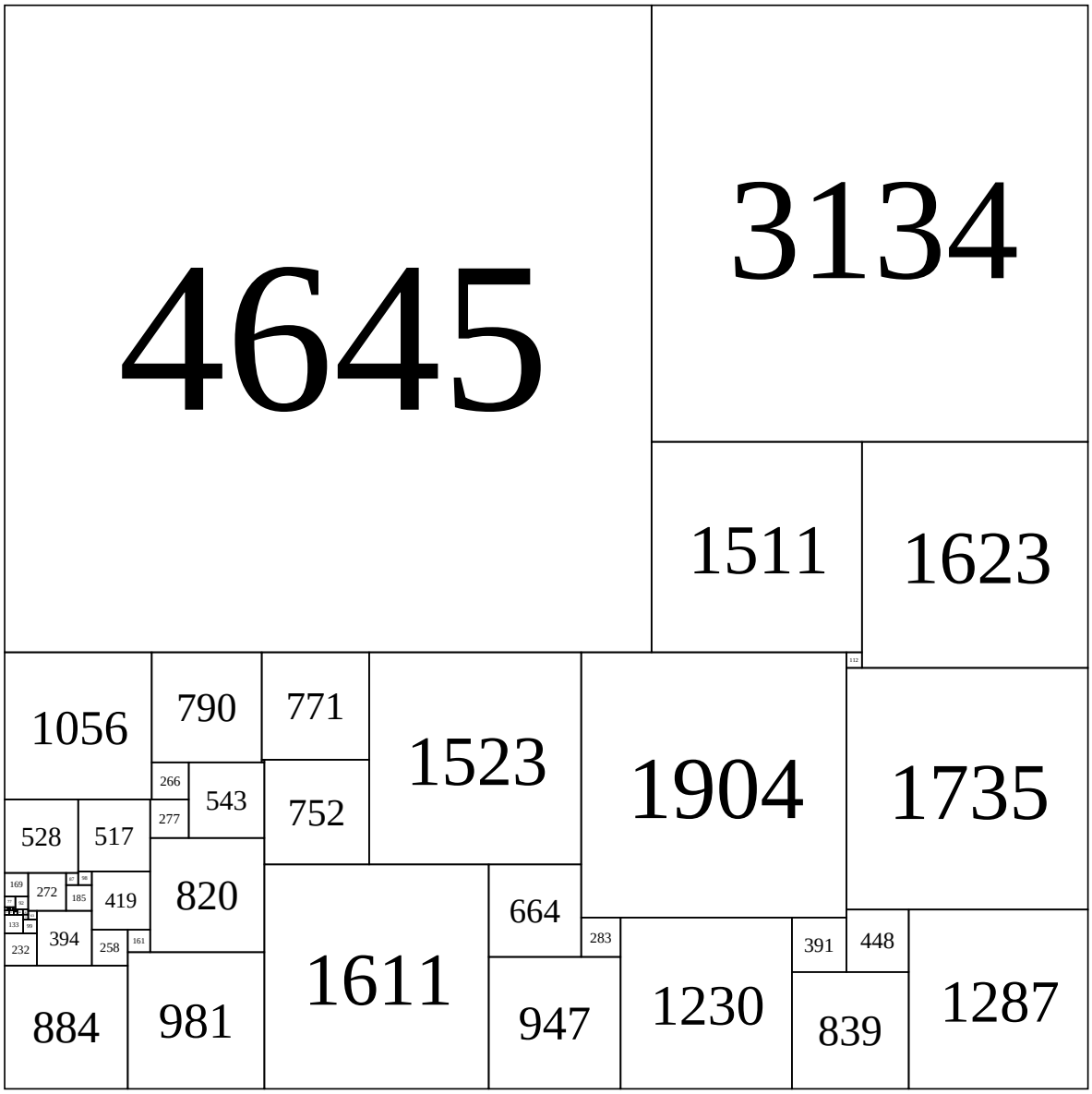
62 7775 B_T 2014



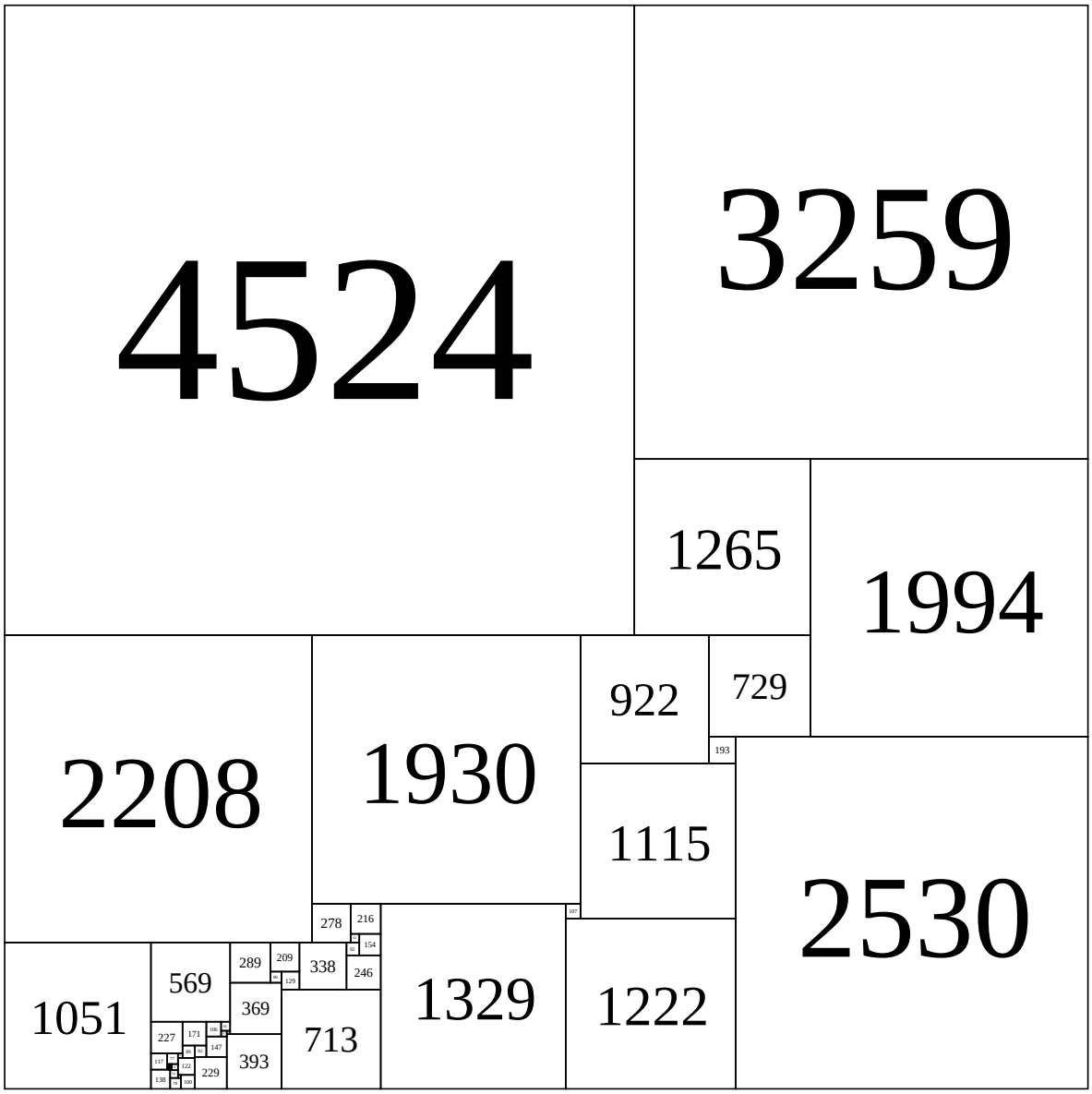
62 7775 B_T 2014



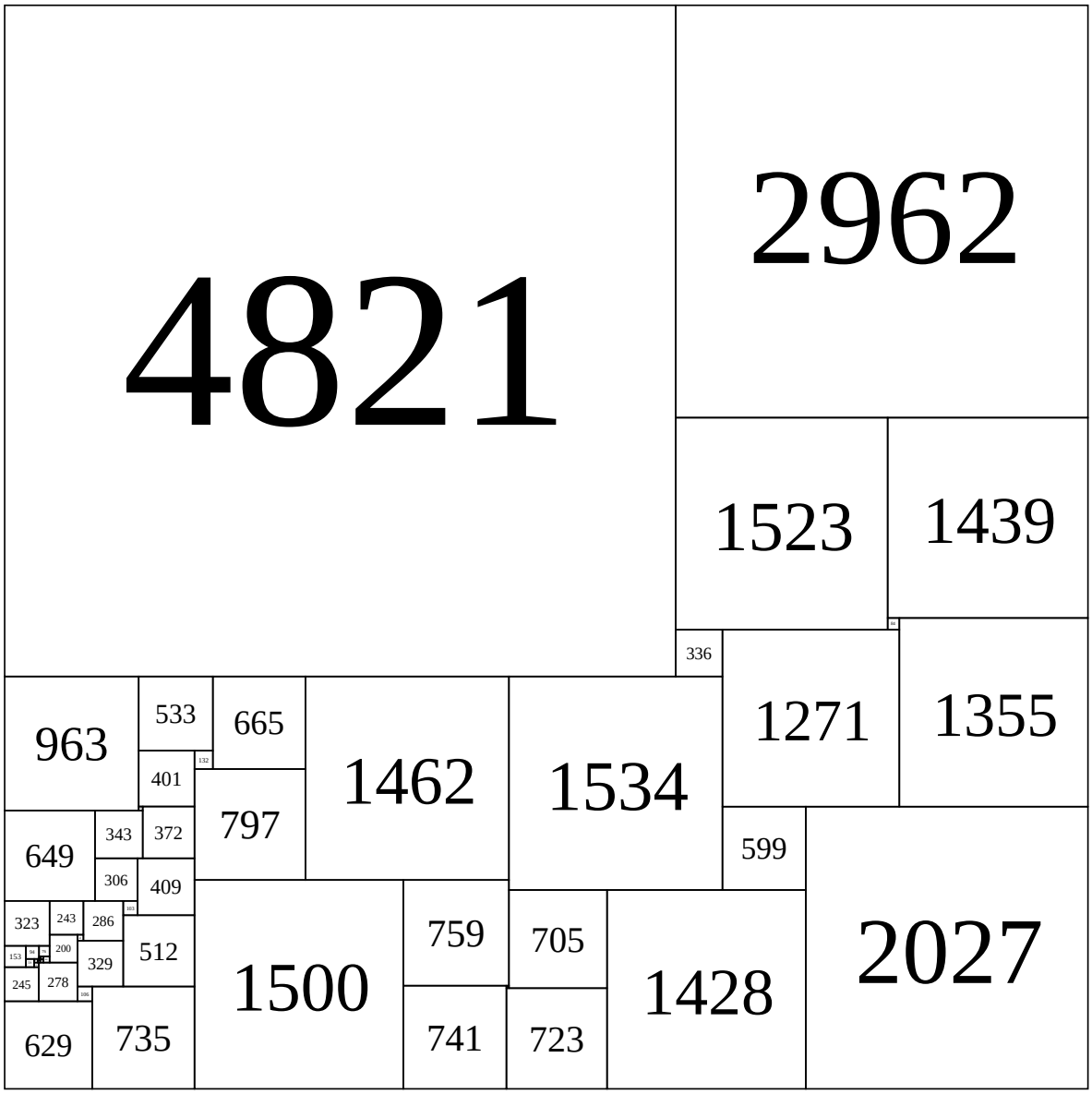
62 7775 BLM 2018 <-- 62 7415 B_T 2014



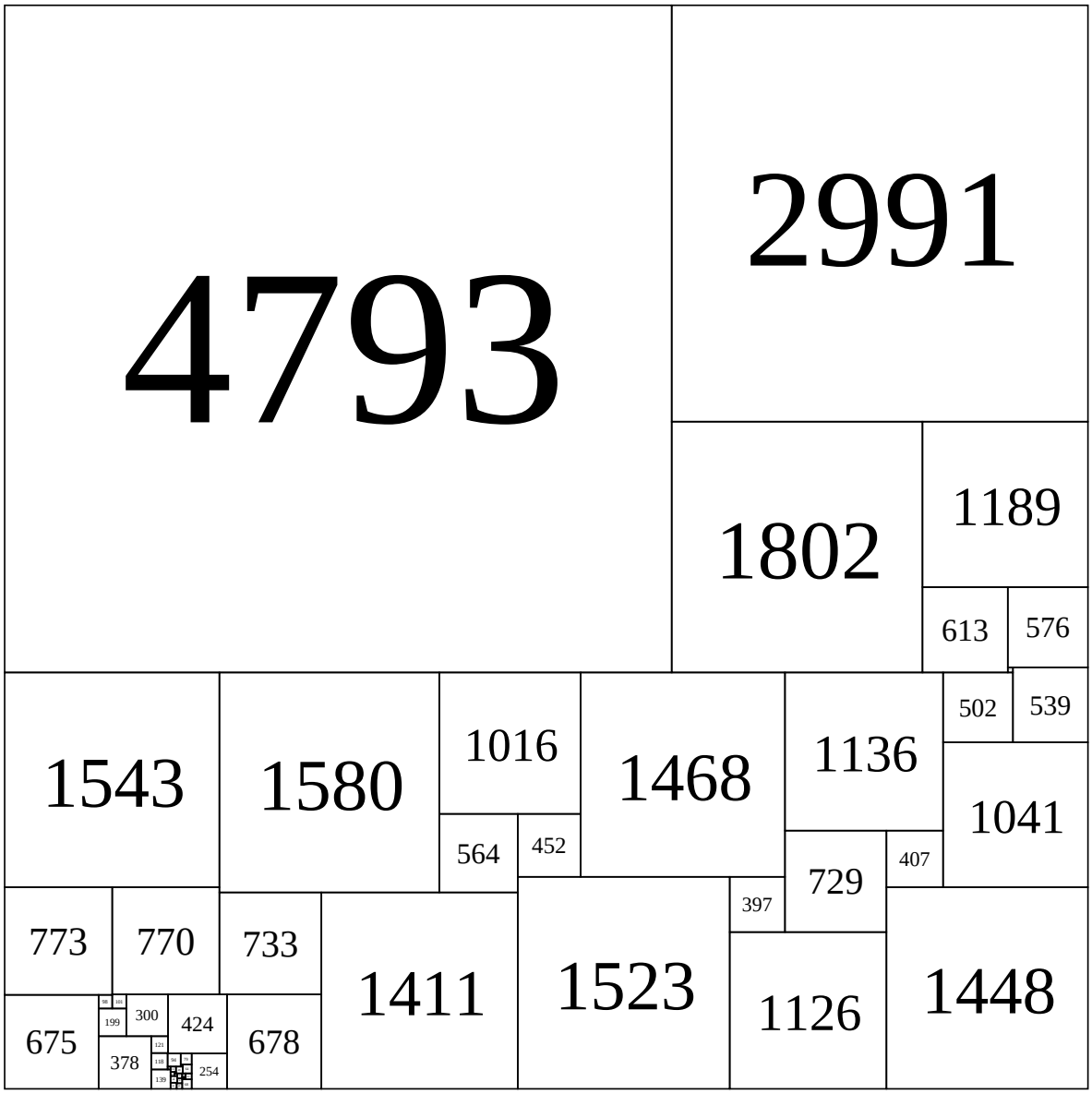
62 7779 B_T 2014



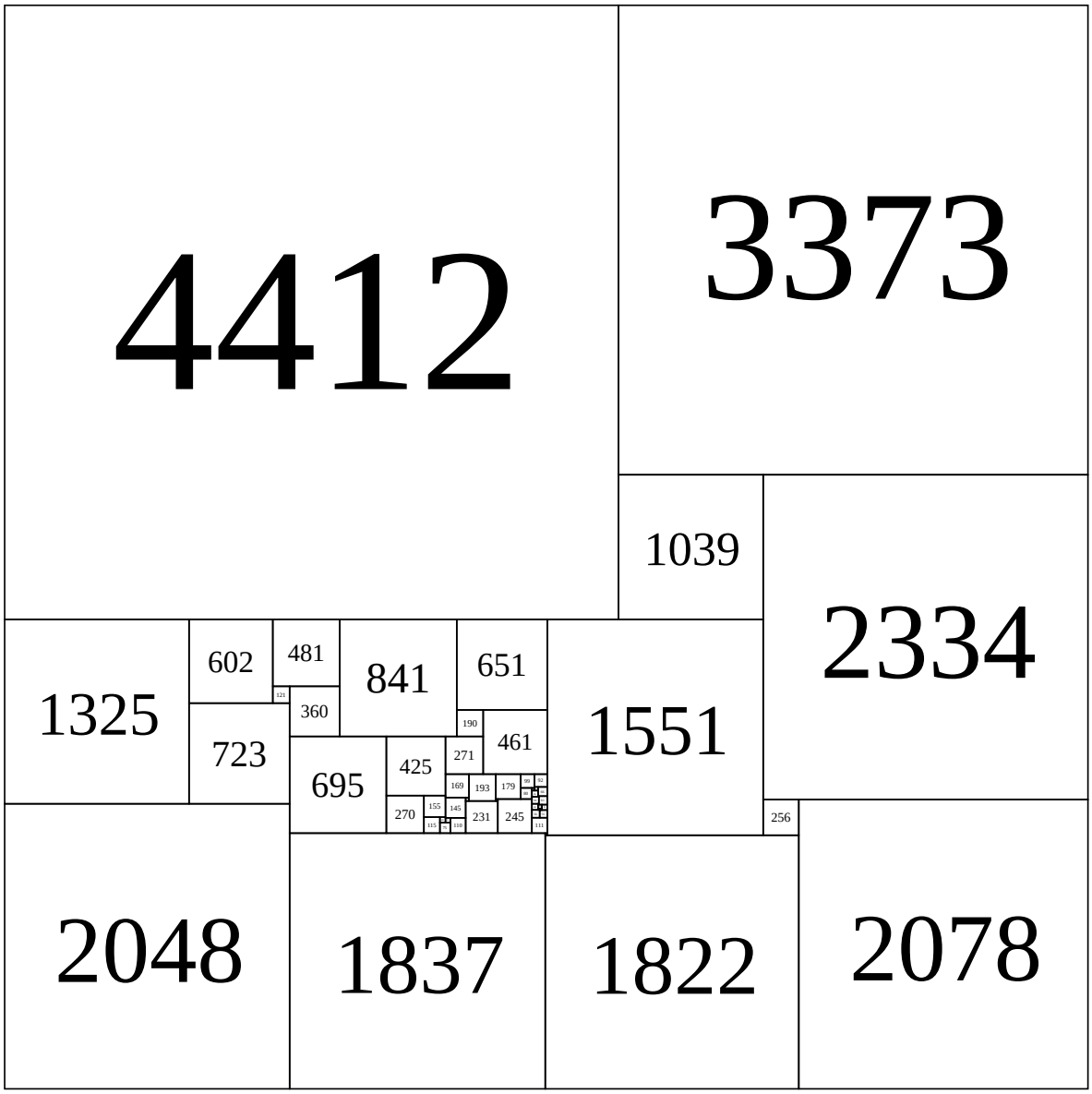
62 7783 B_T 2014



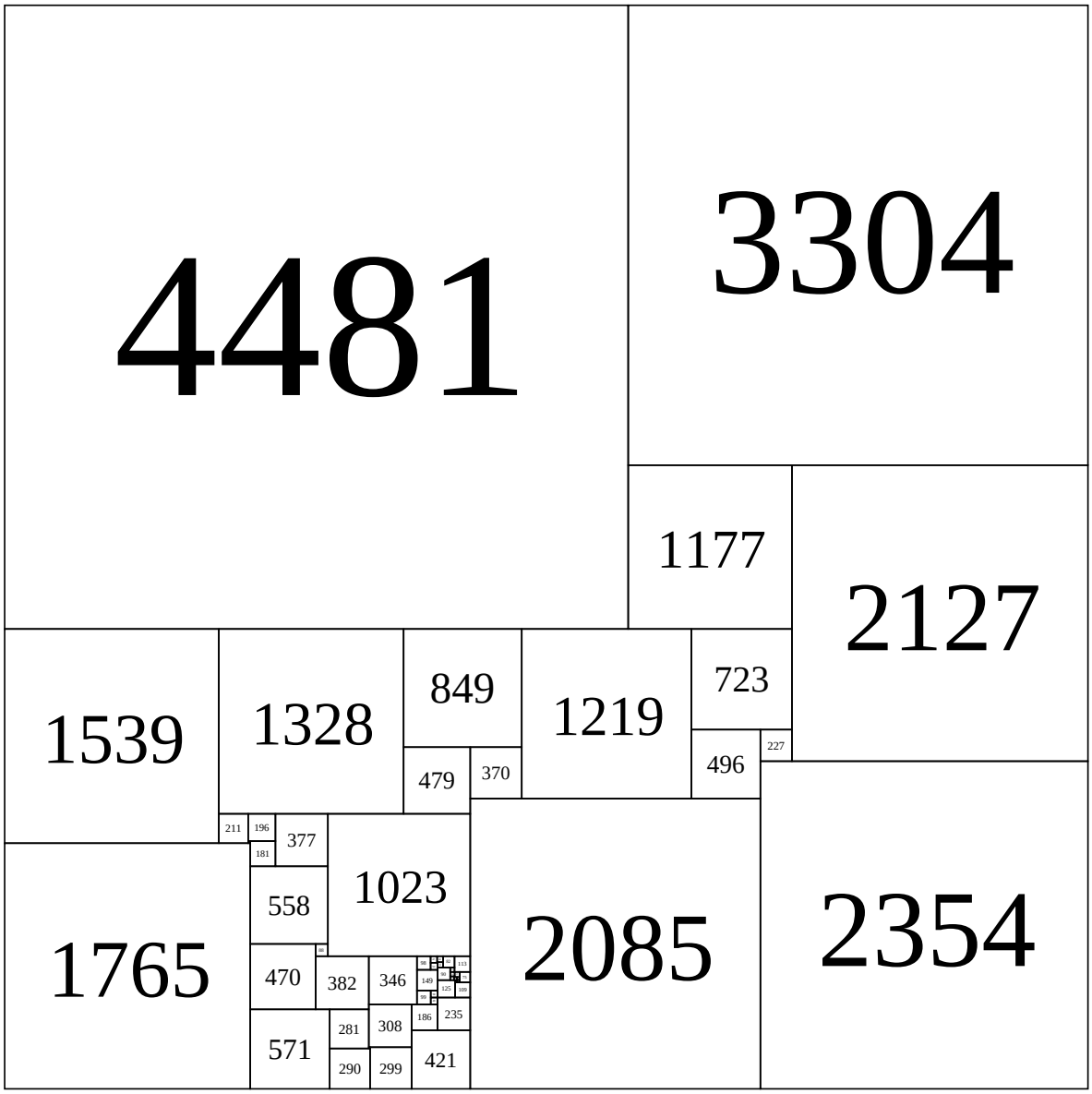
62 7783 BLM 2018 <-- 62 7447 B_T 2014



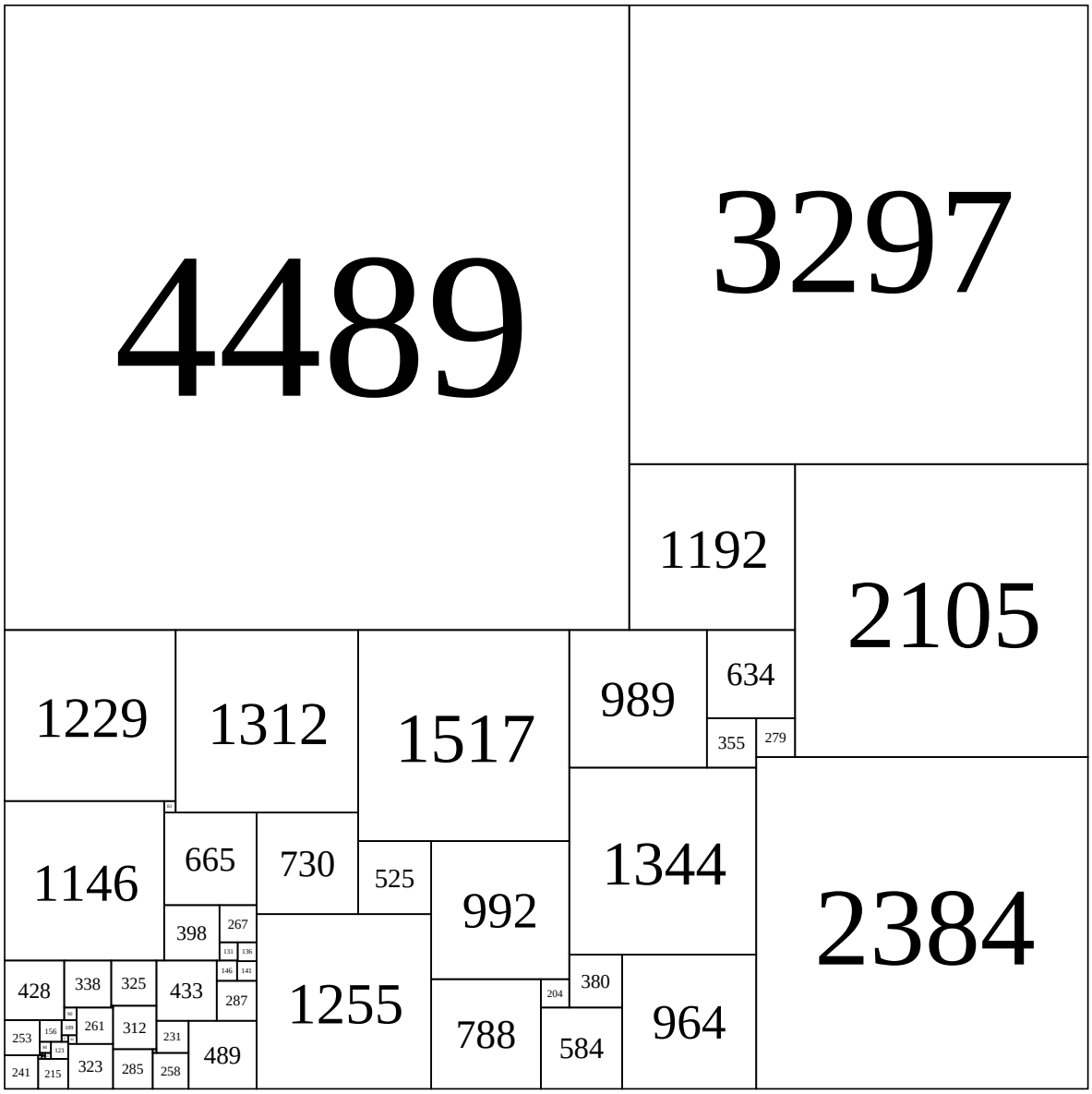
62 7784 B_T 2014



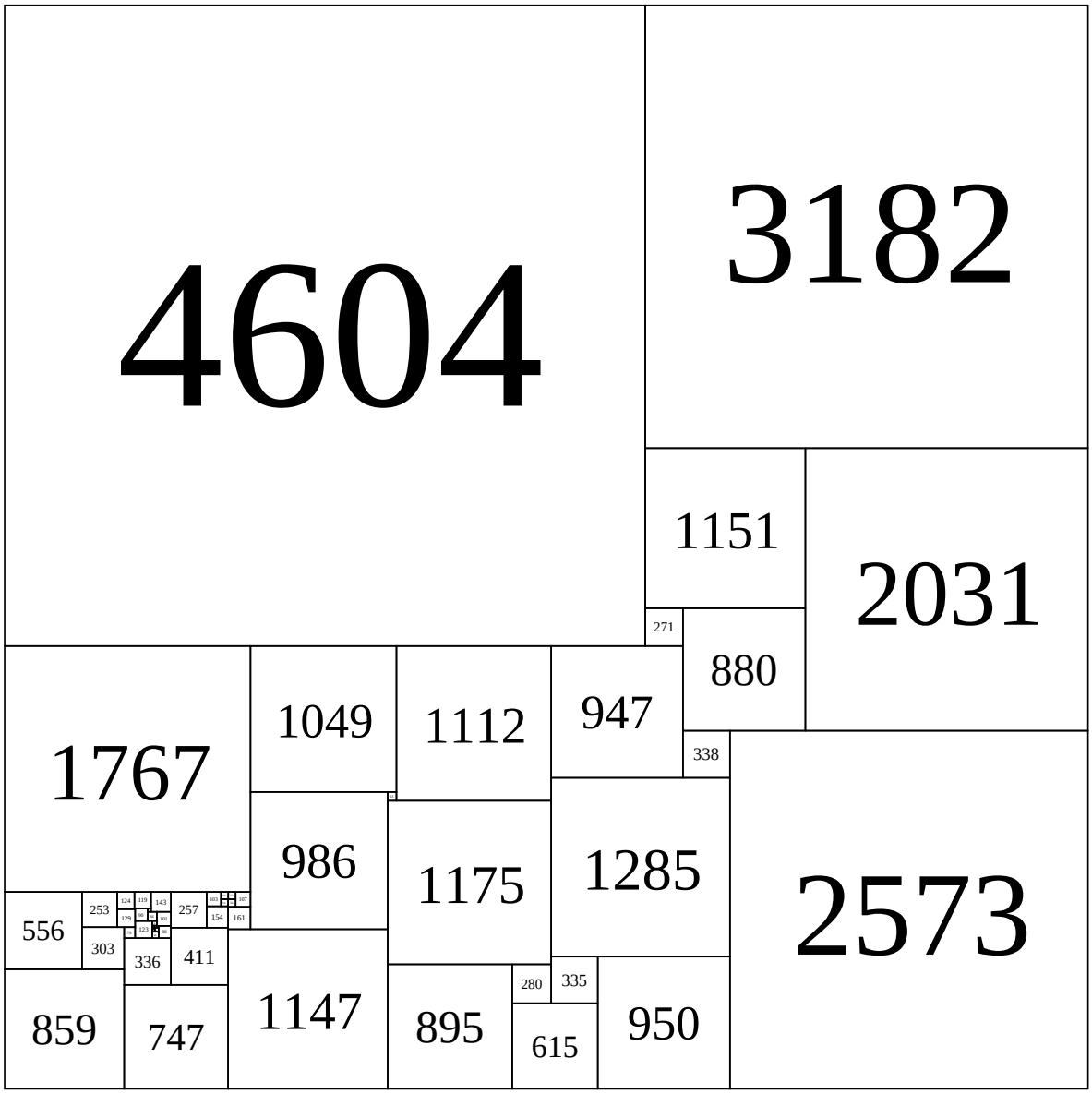
62 7785 B_T 2014



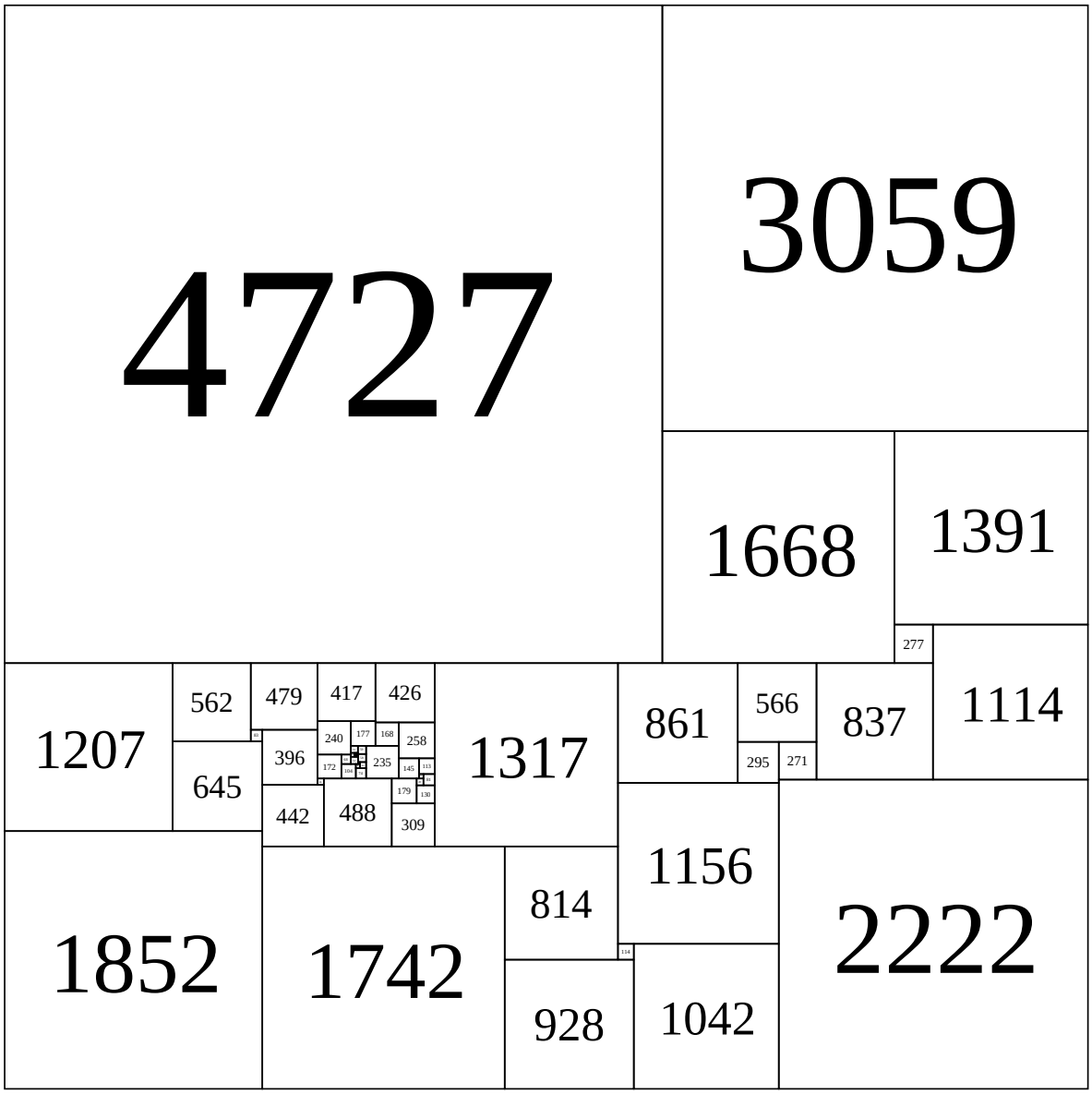
62 7785 B_T 2014



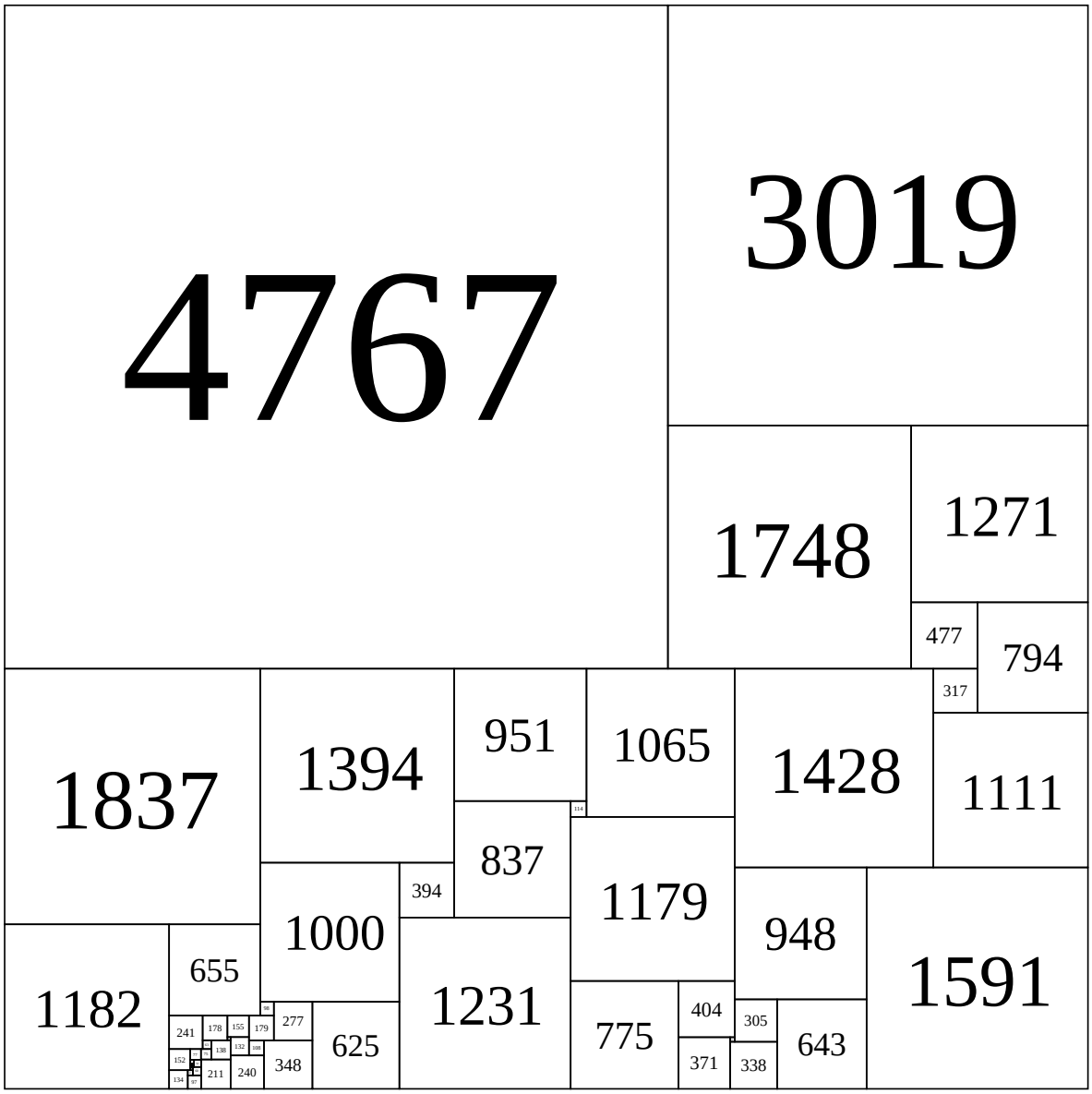
62 7786 B_T 2014



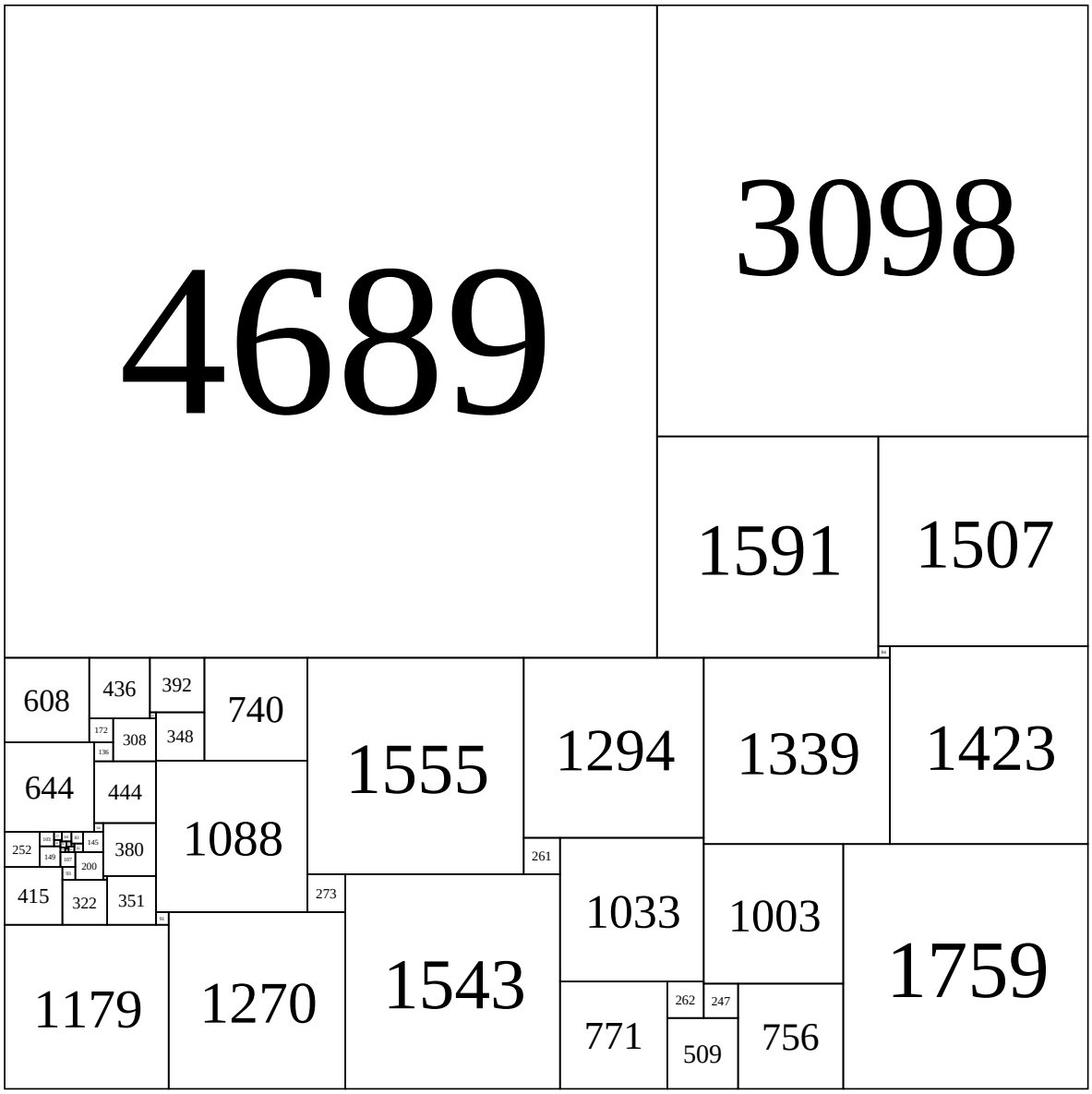
62 7786 BLM 2018 <-- 62 7515 B_T 2014



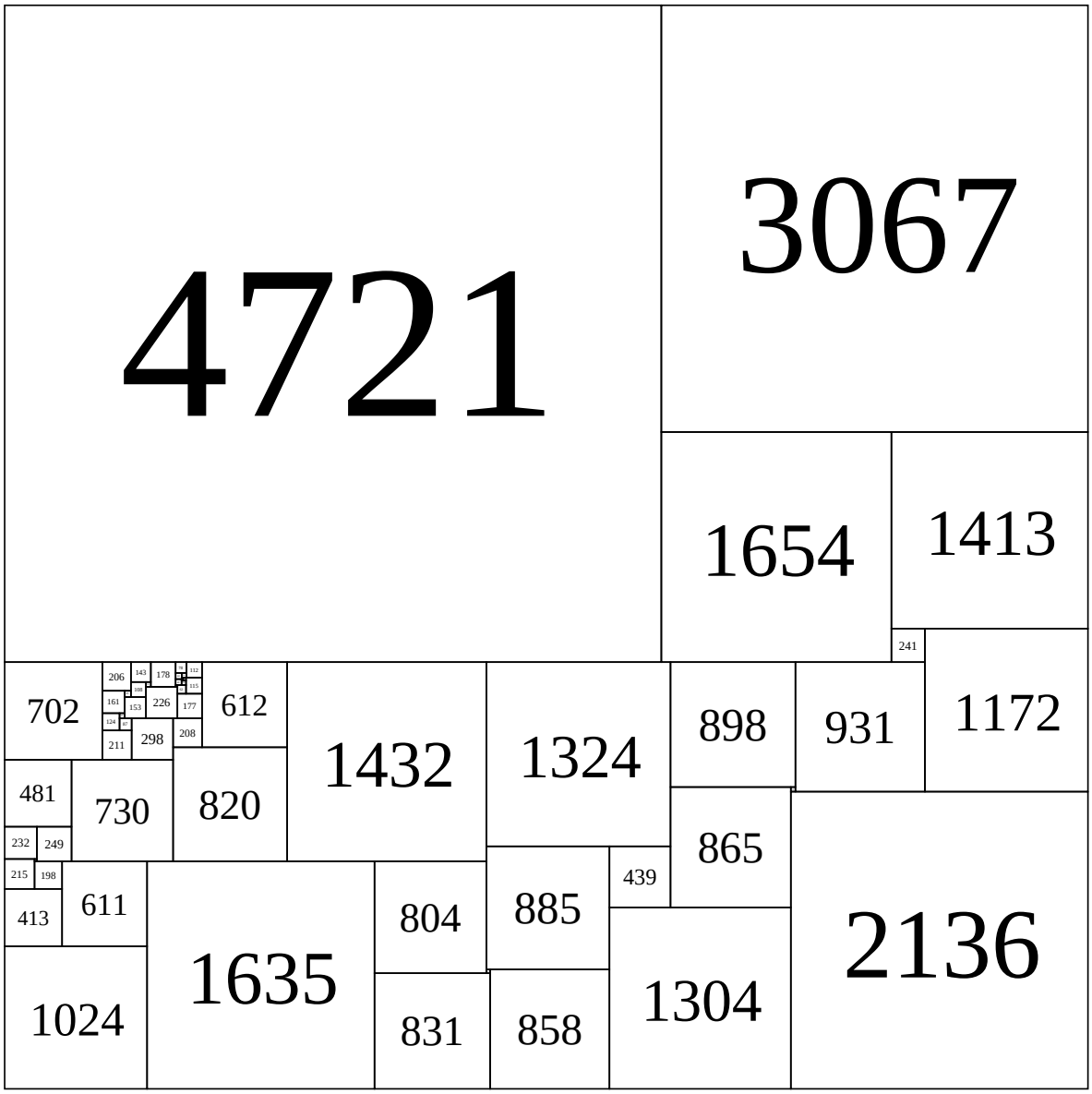
62 7786 B_T 2014



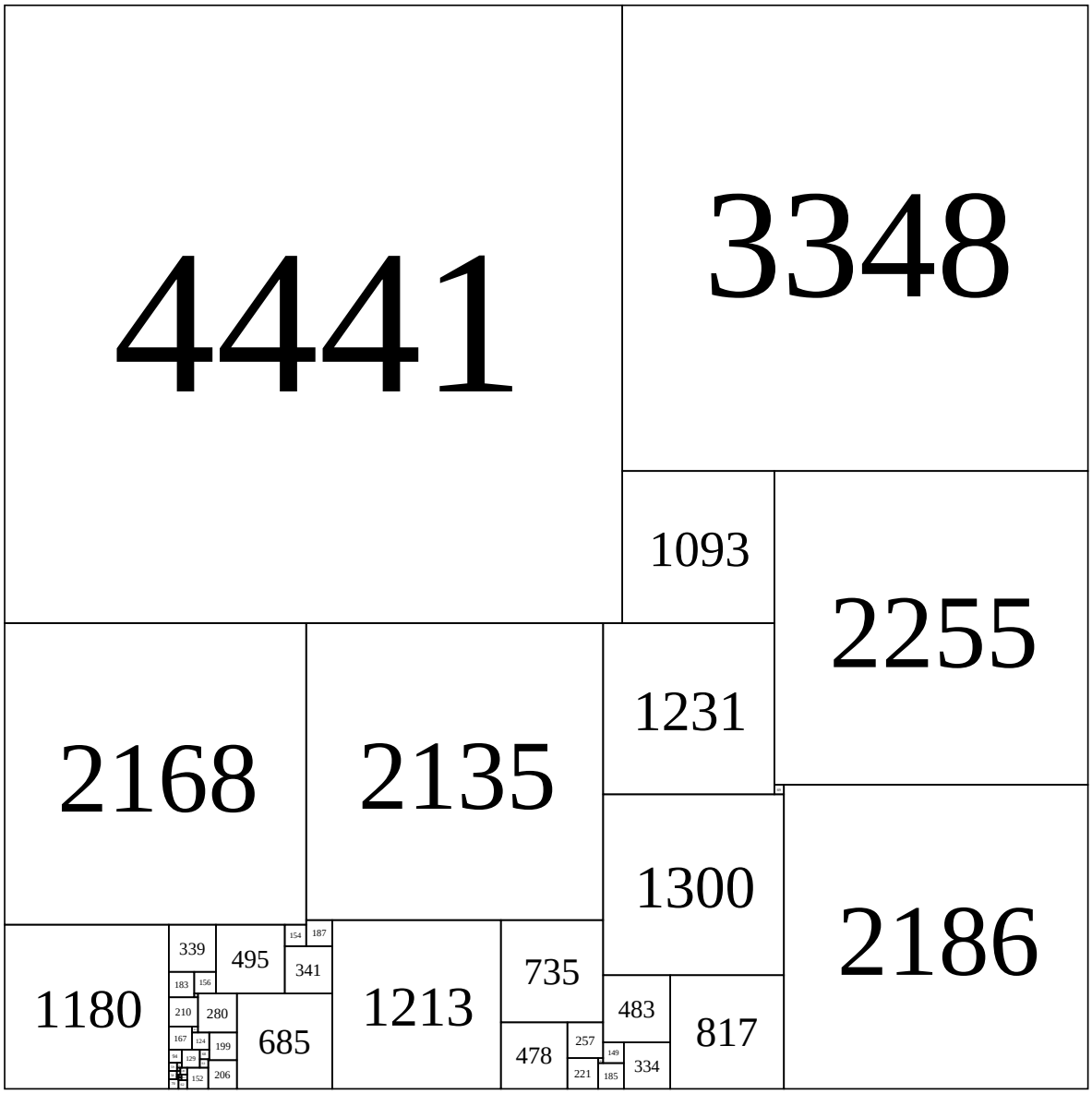
62 7786 B_T 2014



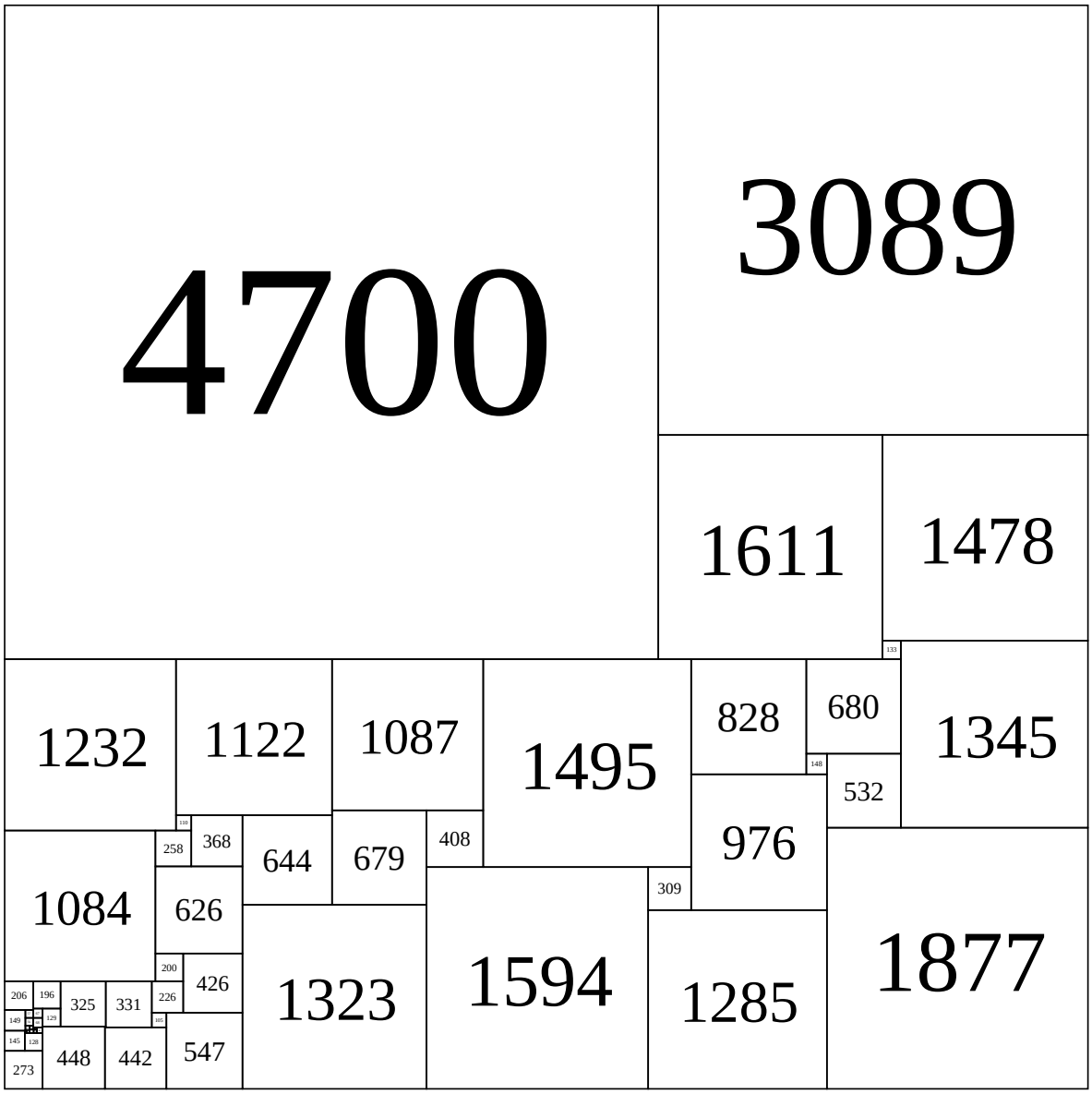
62 7787 B_T 2014



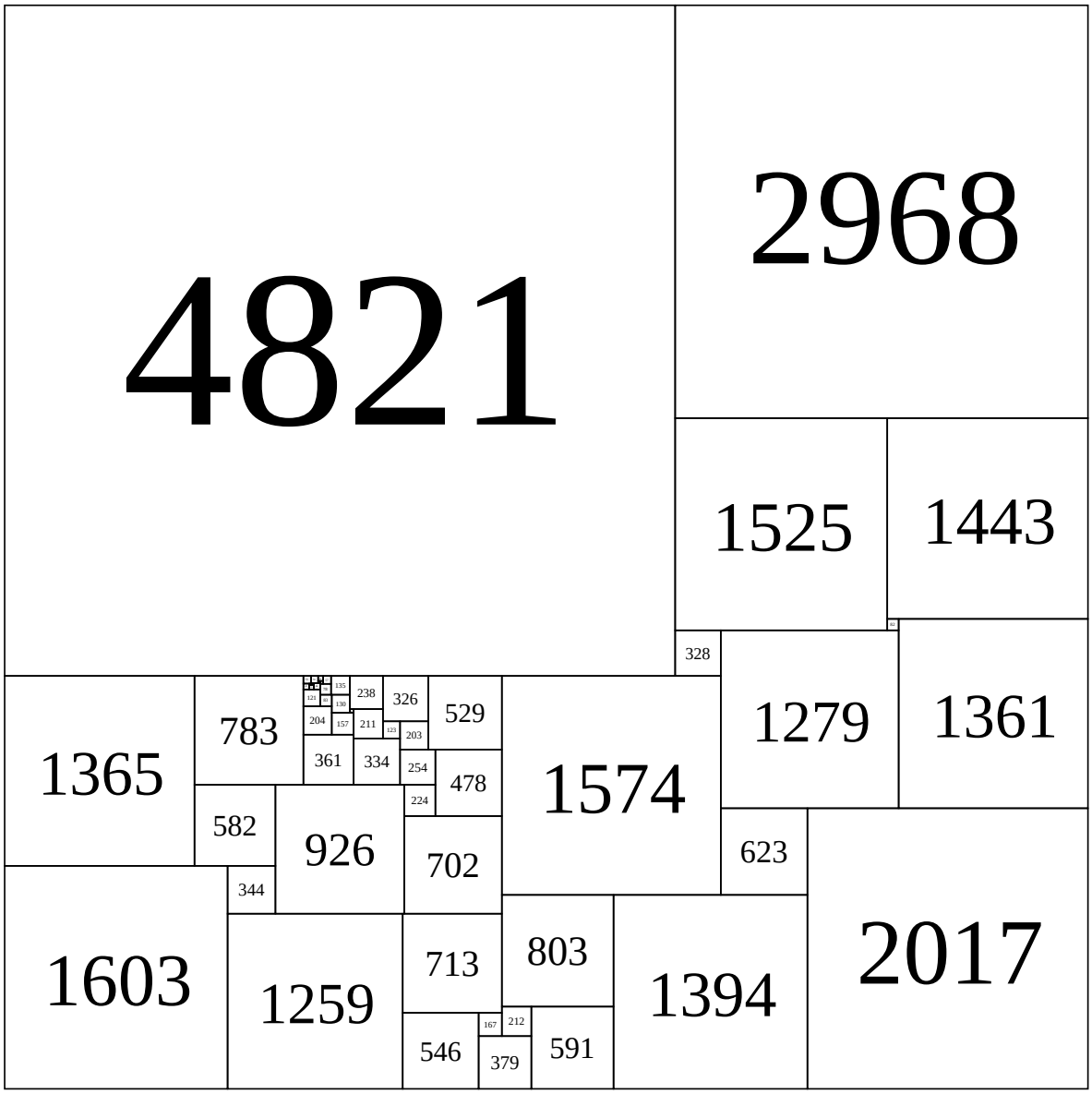
62 7788 B_T 2014



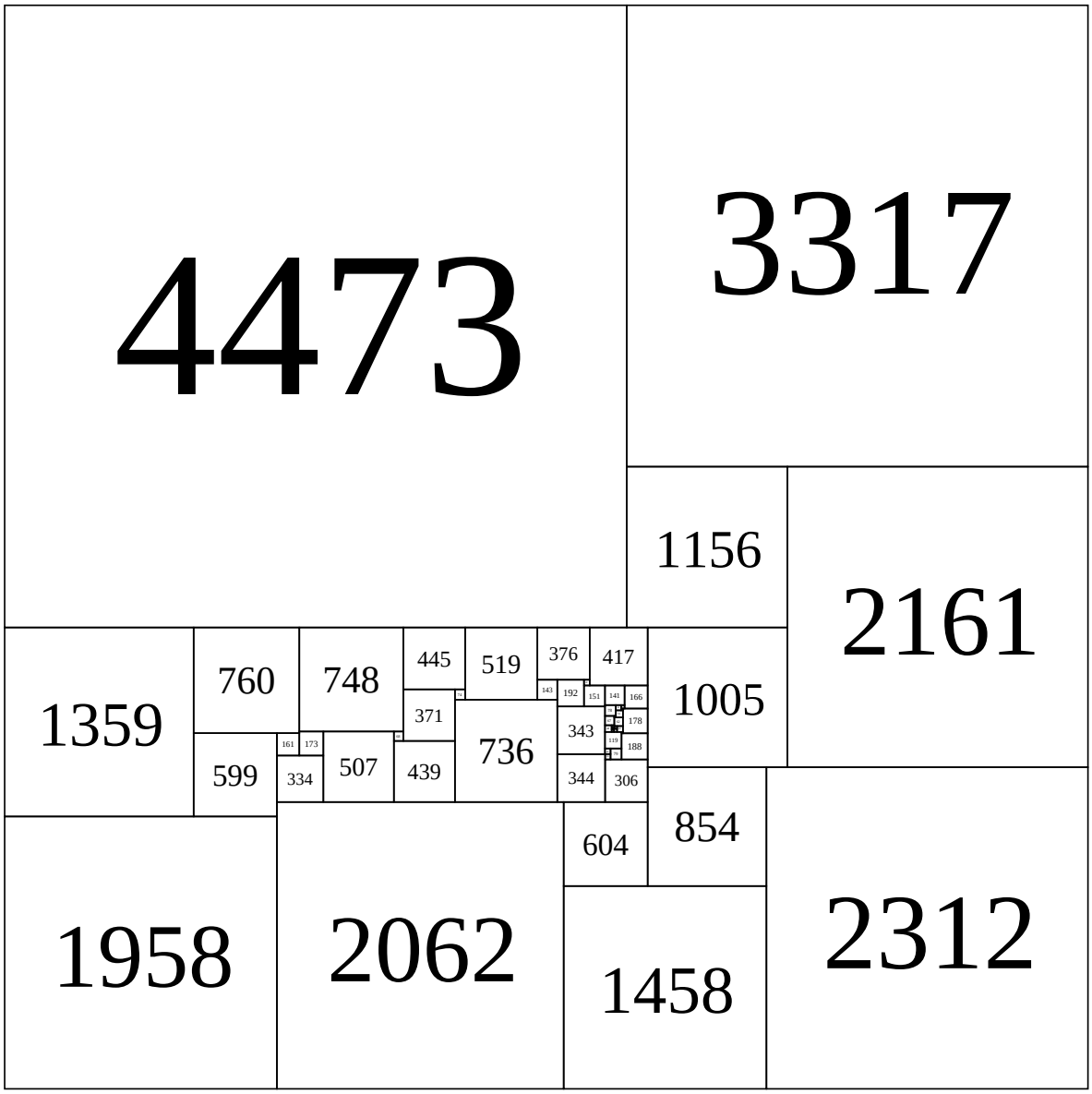
62 7789 B_T 2014



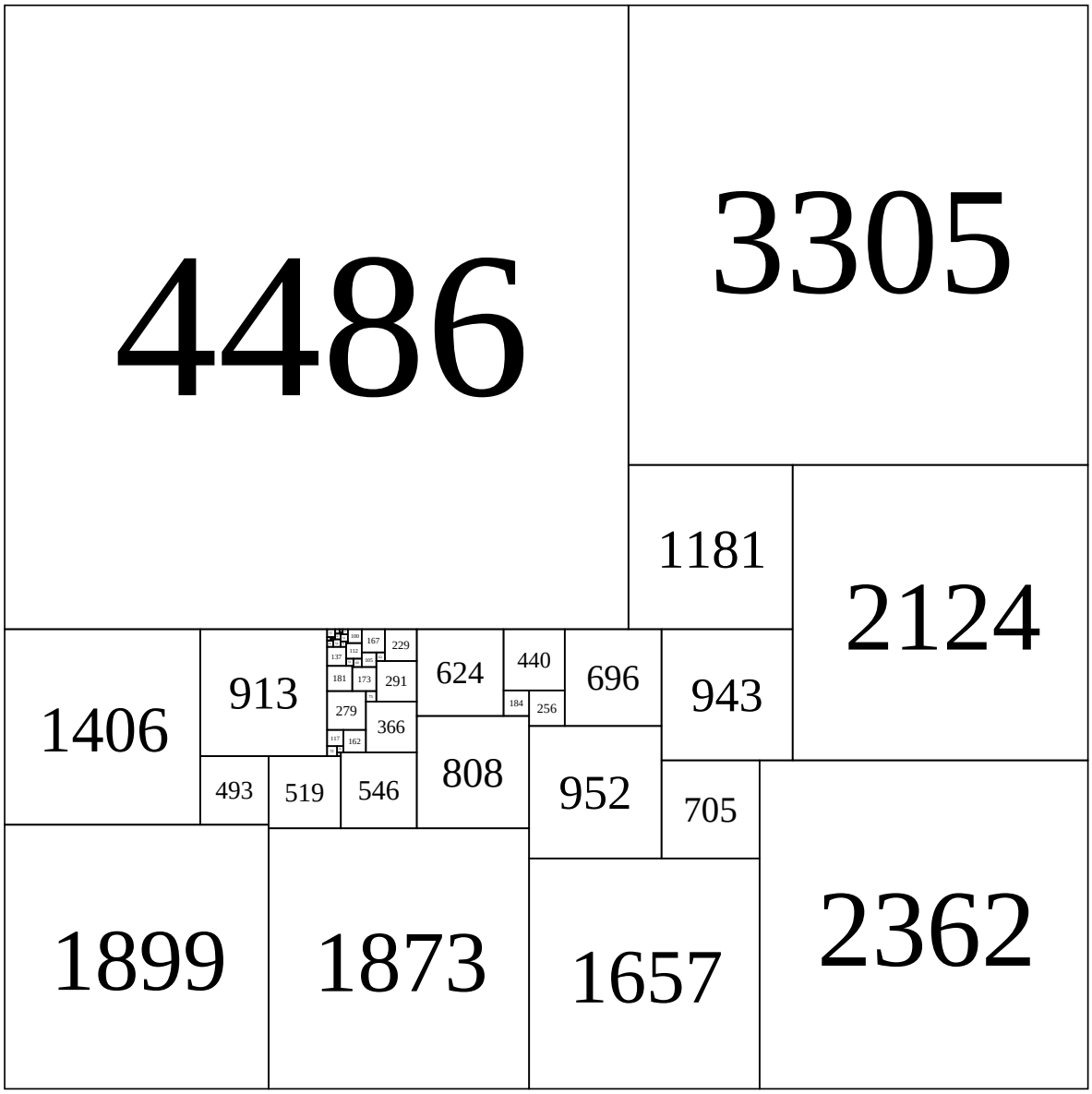
62 7789 B_T 2014



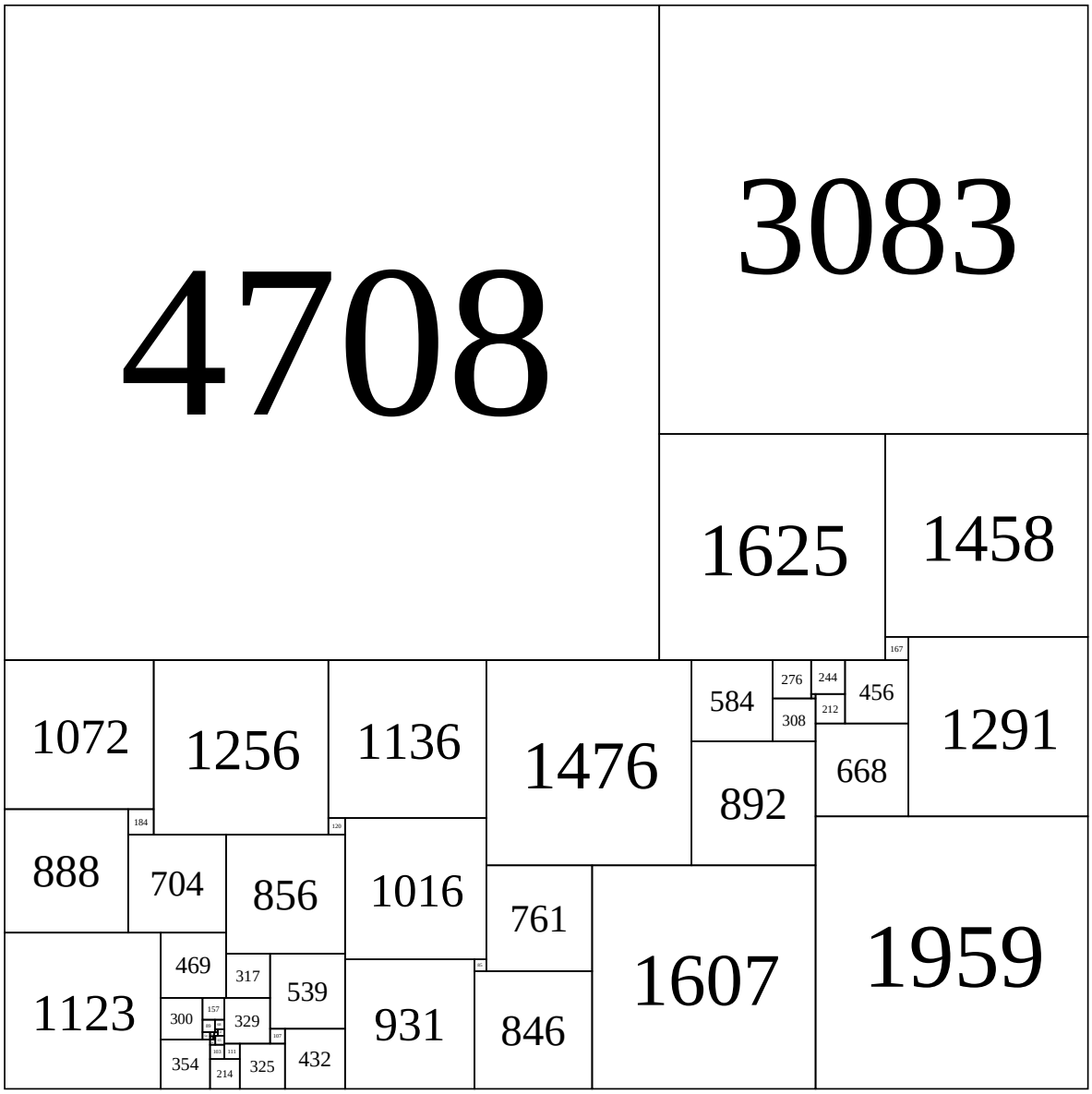
62 7789 BLM 2018 <-- 62 7461 B_T 2014



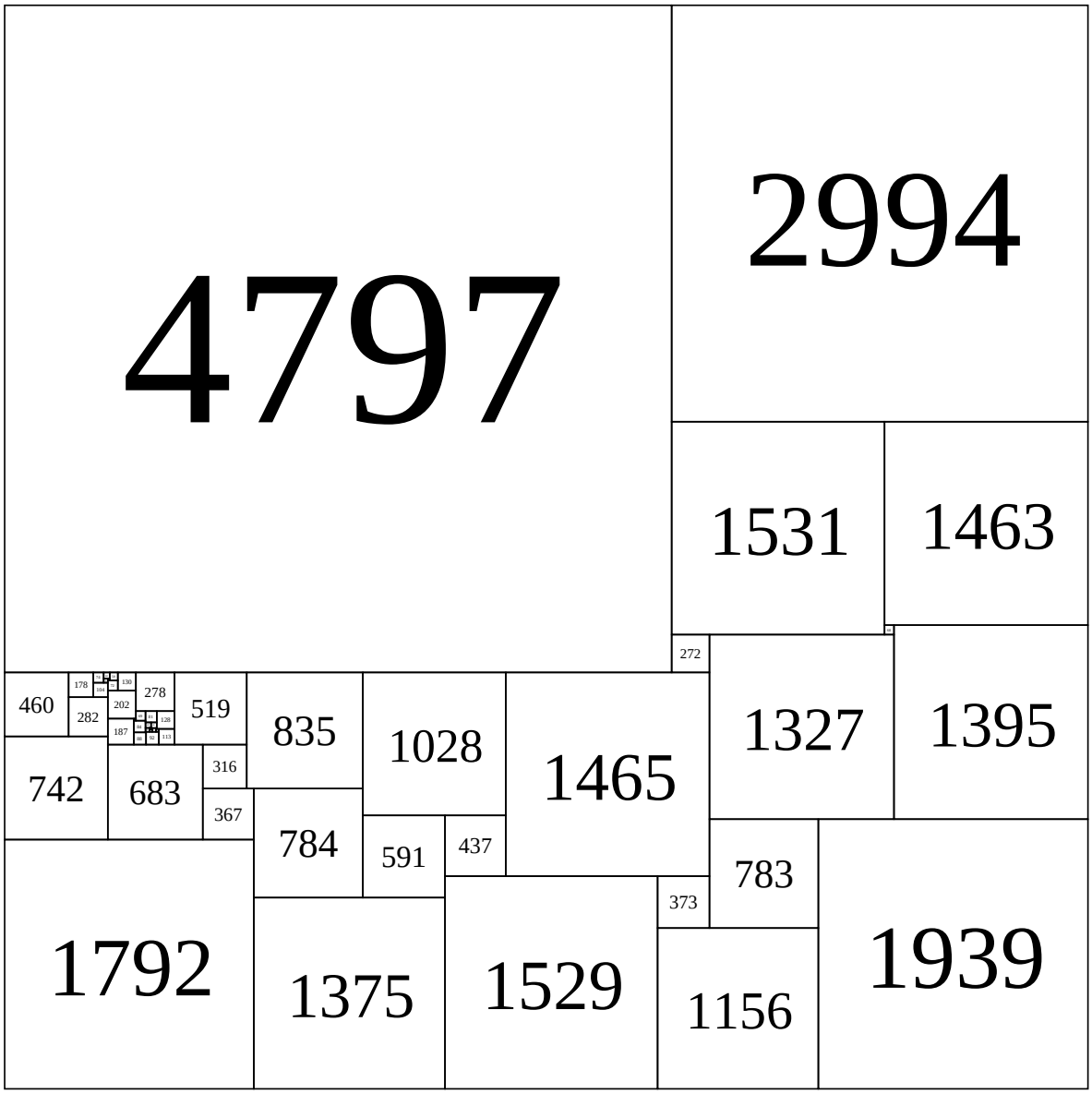
62 7790 B_T 2014



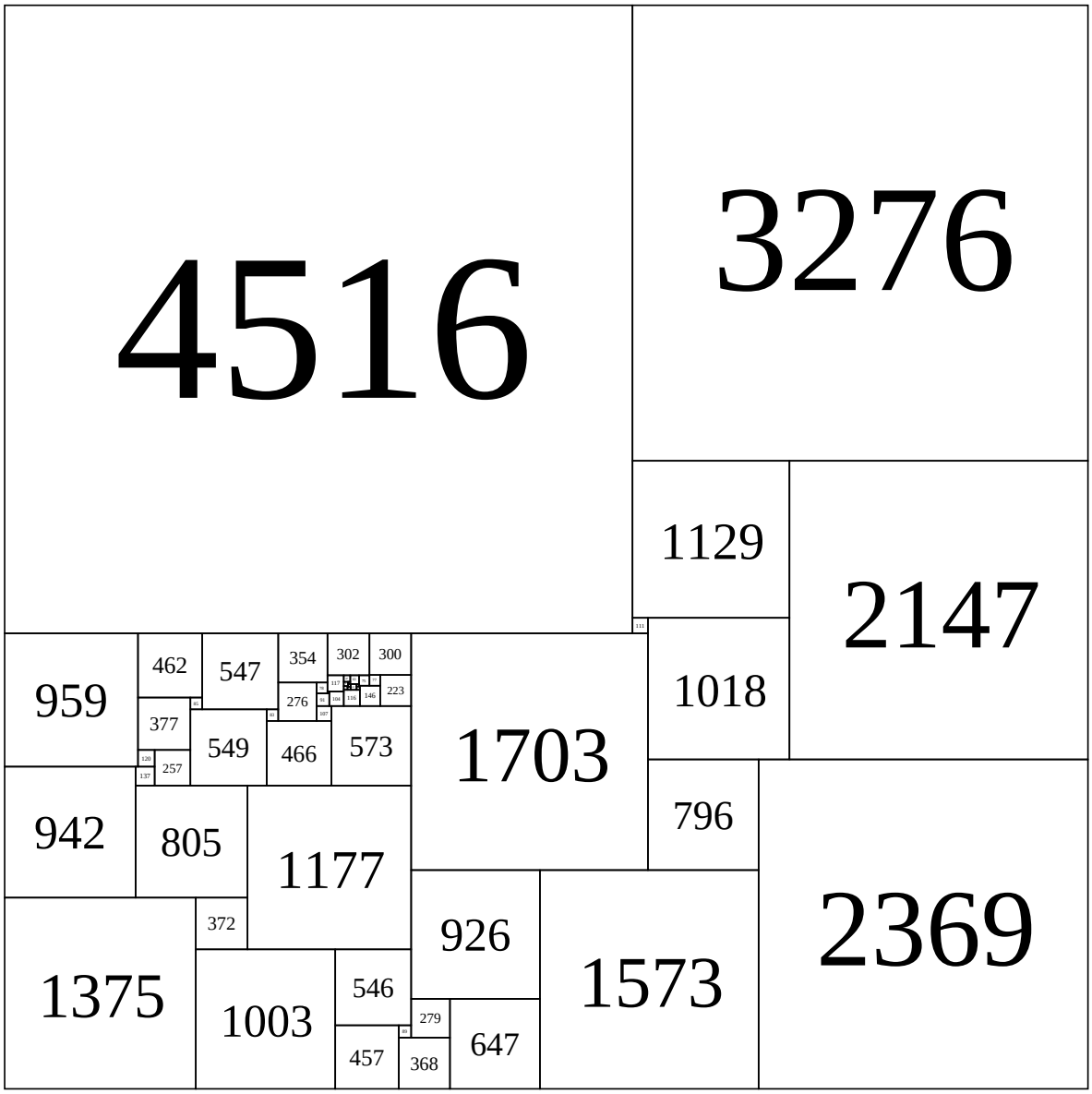
62 7791 B_T 2014



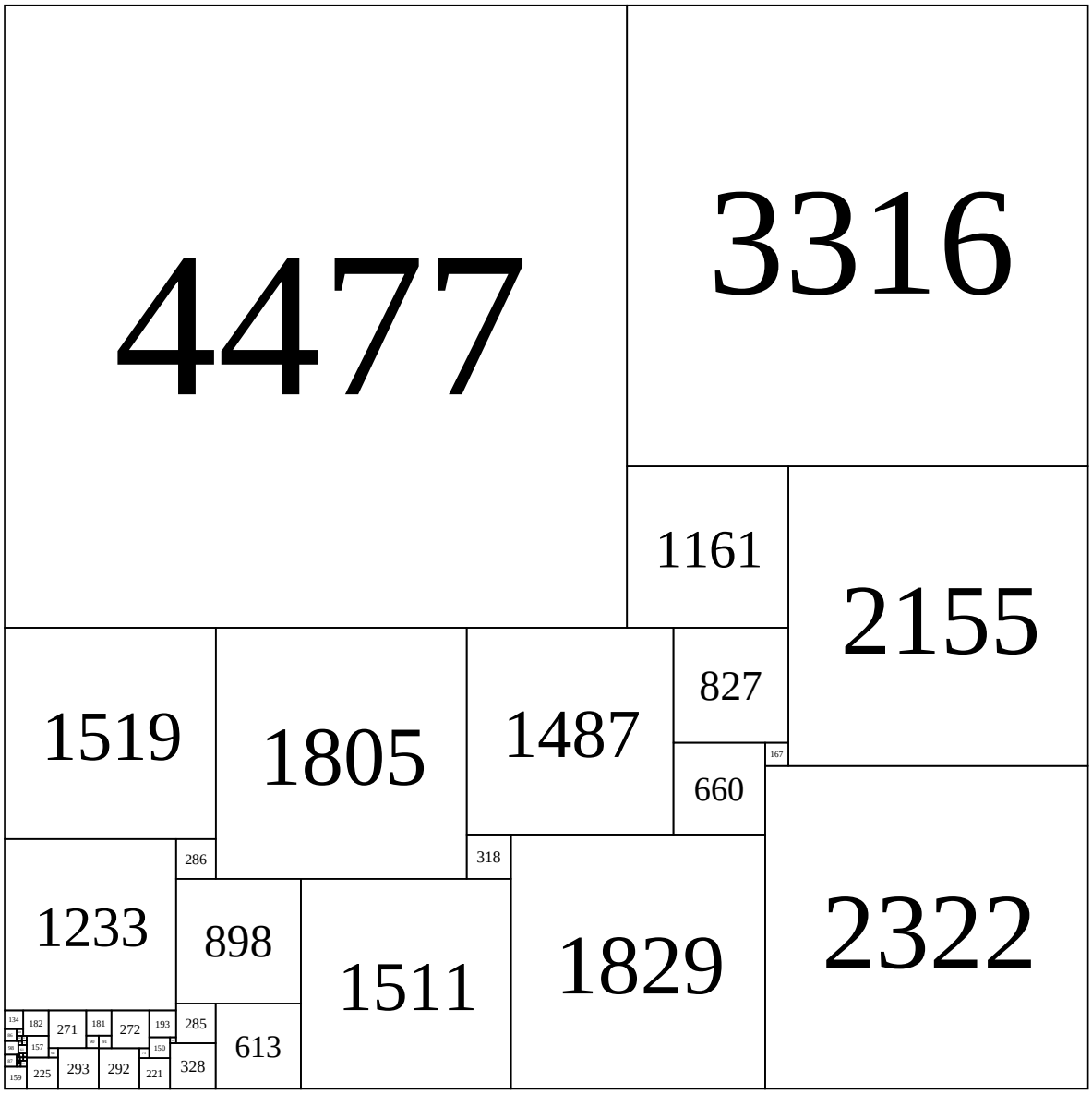
62 7791 B_T 2014



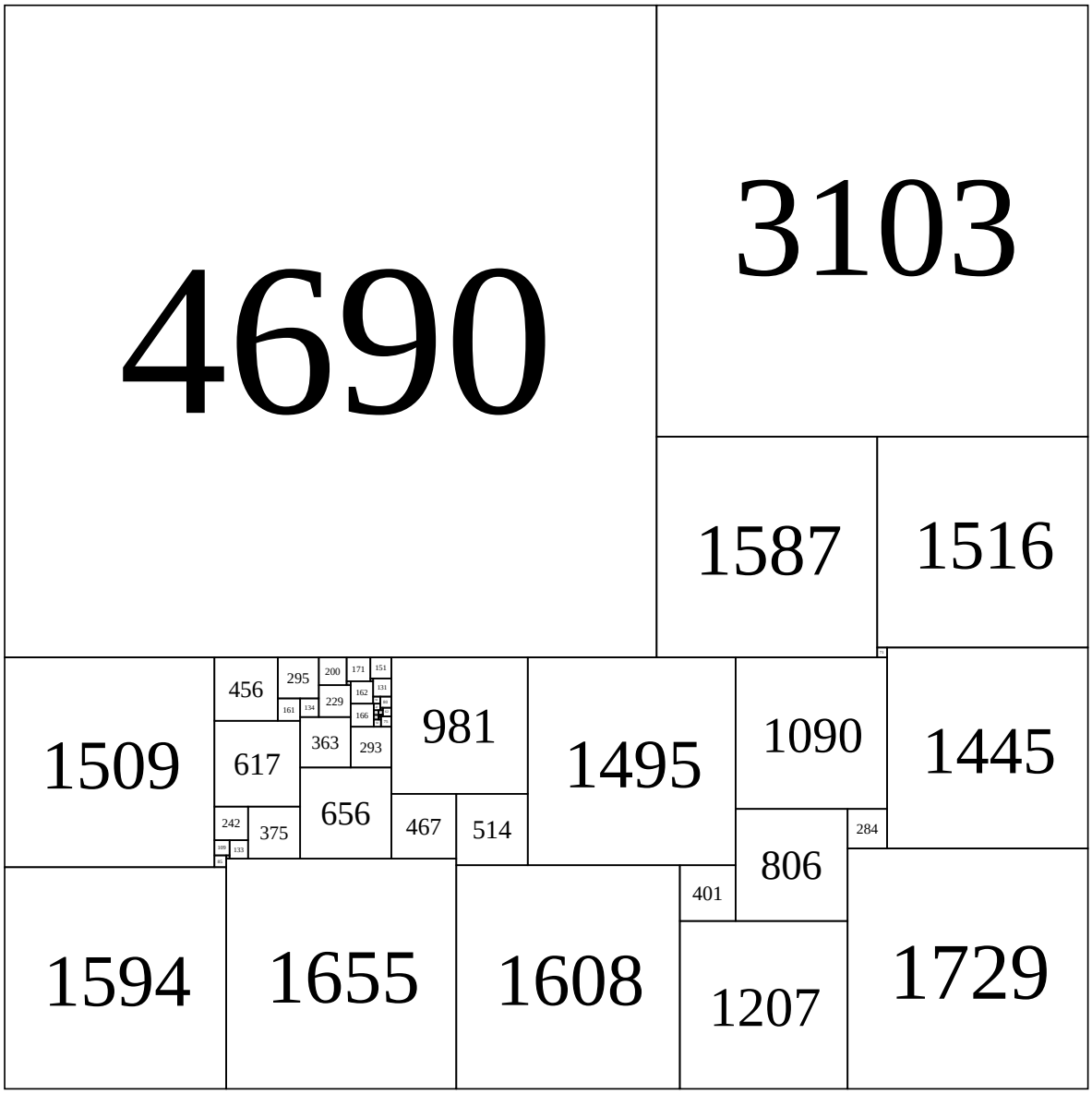
62 7791 BLM 2018 <-- 62 7519 B_T 2014



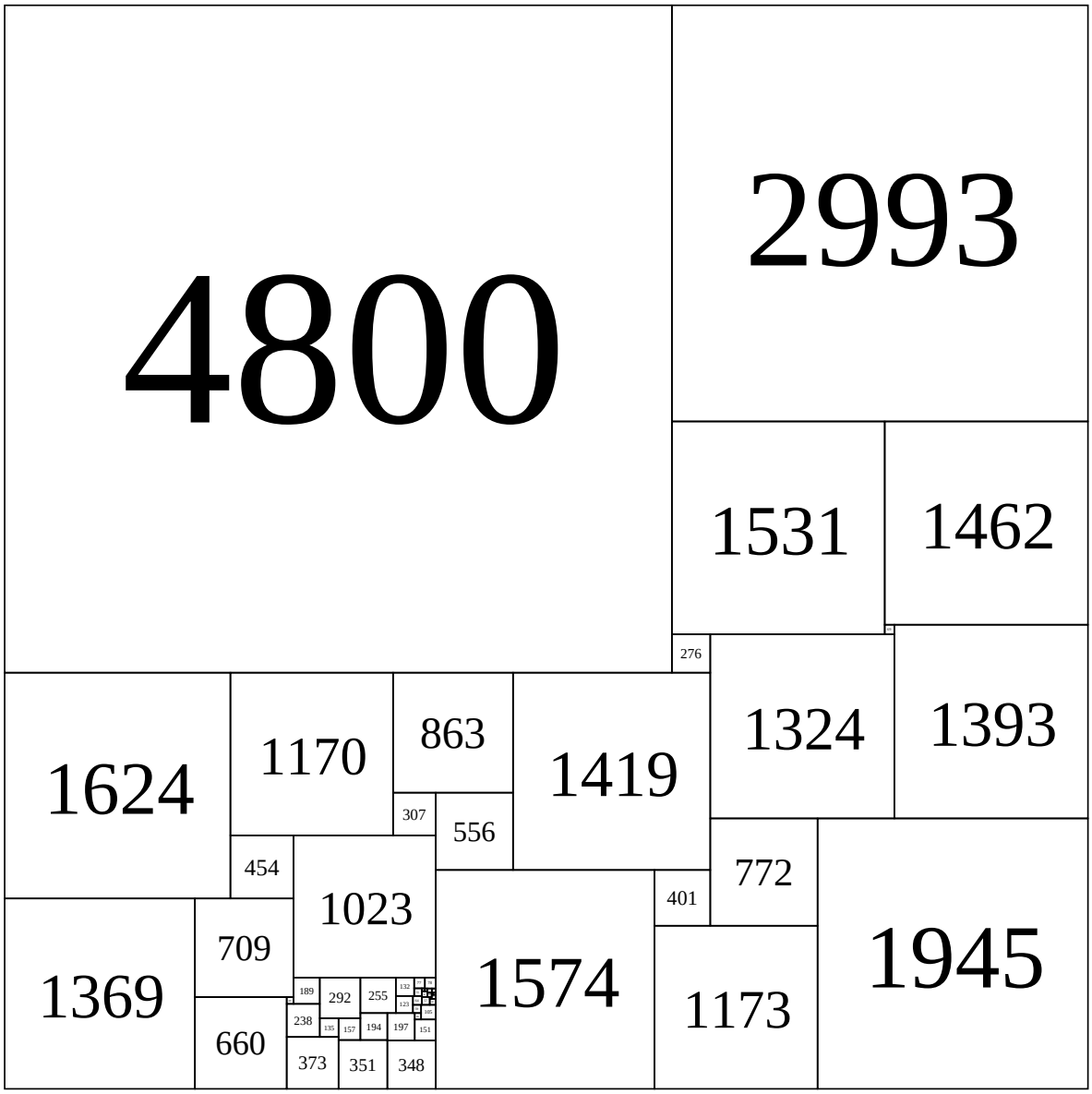
62 7792 BLM 2018 <-- 62 7681 B_T 2014



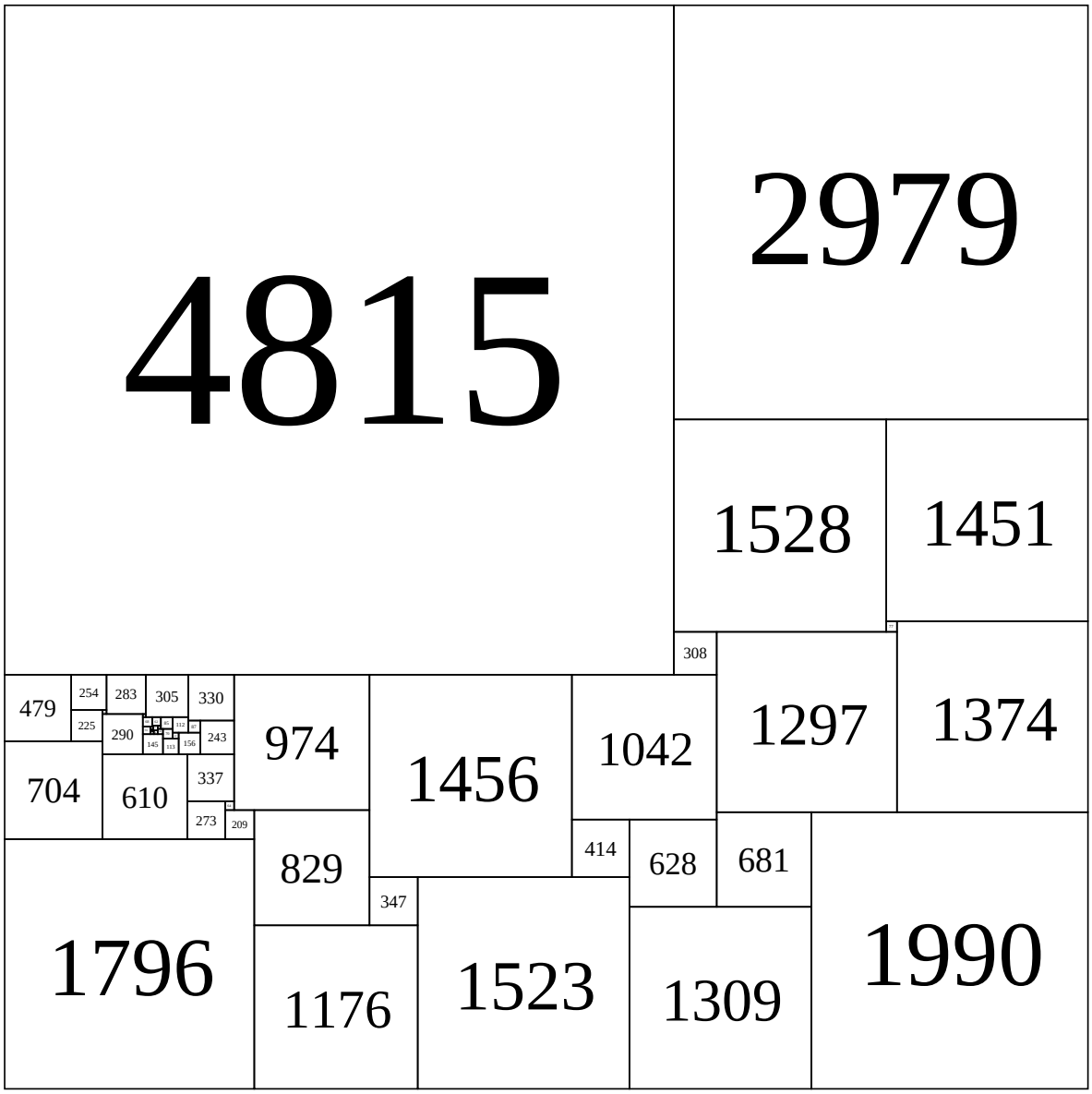
62 7793 B_T 2014



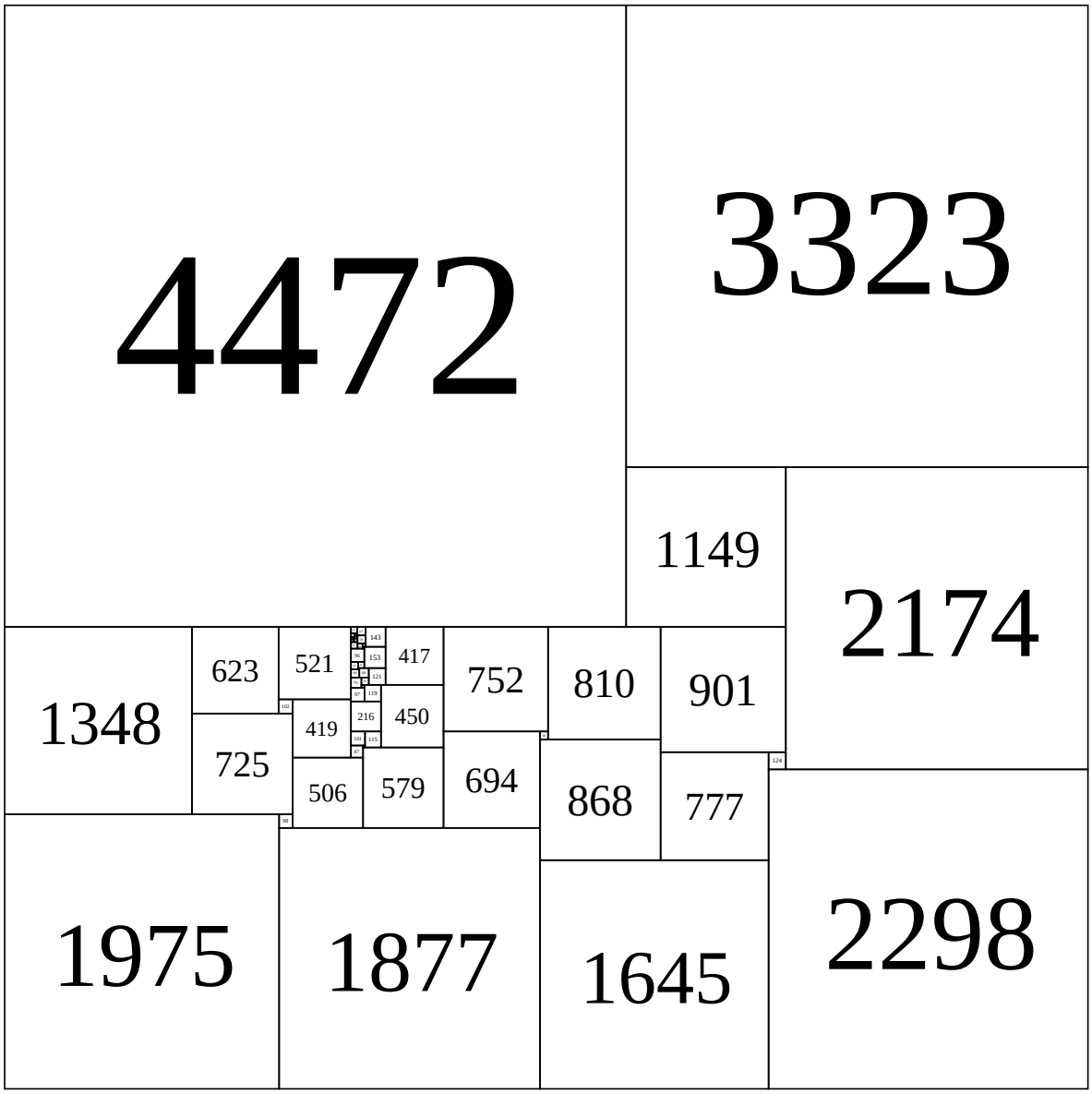
62 7793 B_T 2014



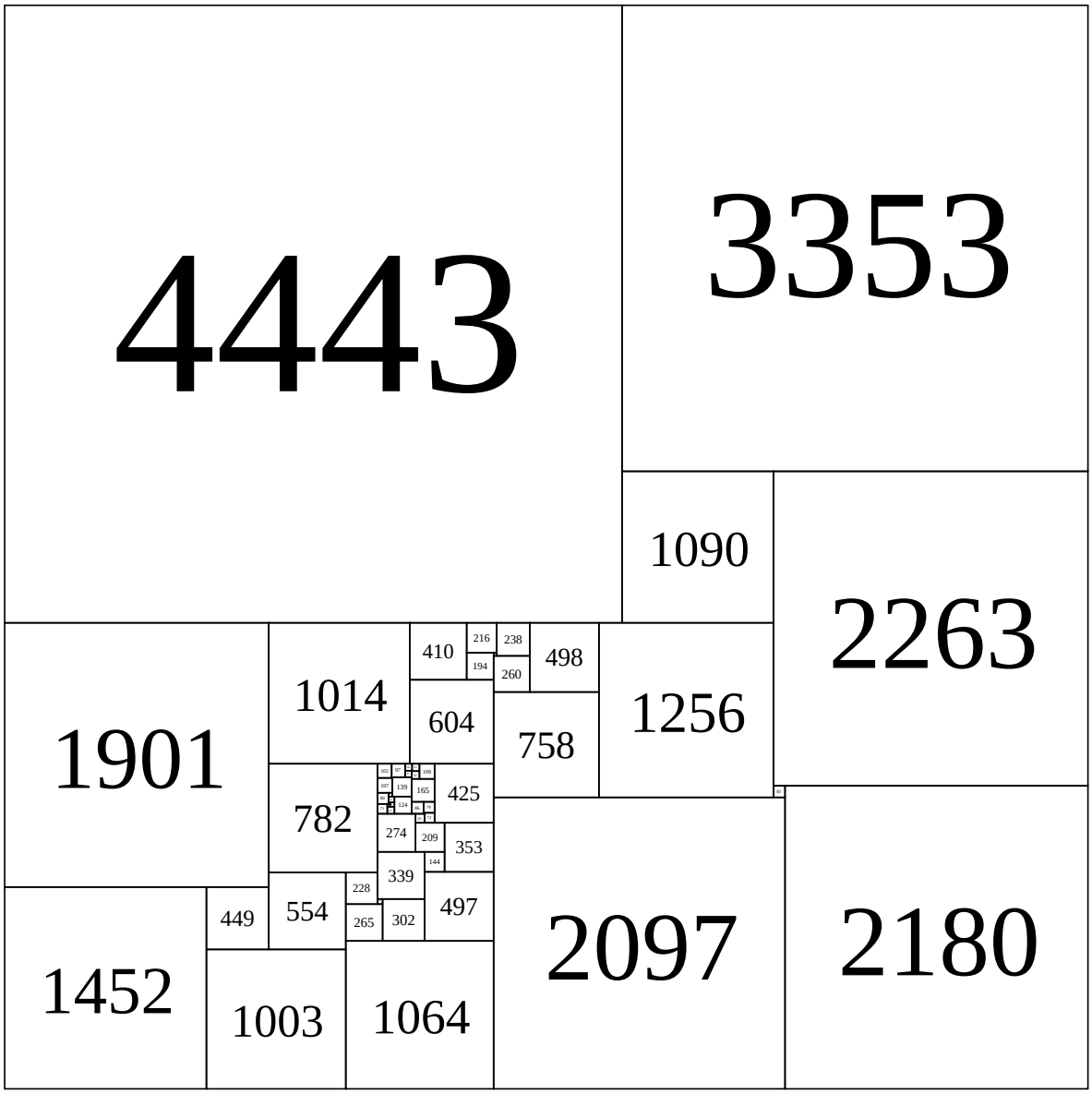
62 7793 BLM 2018 <-- 62 7517 B_T 2014



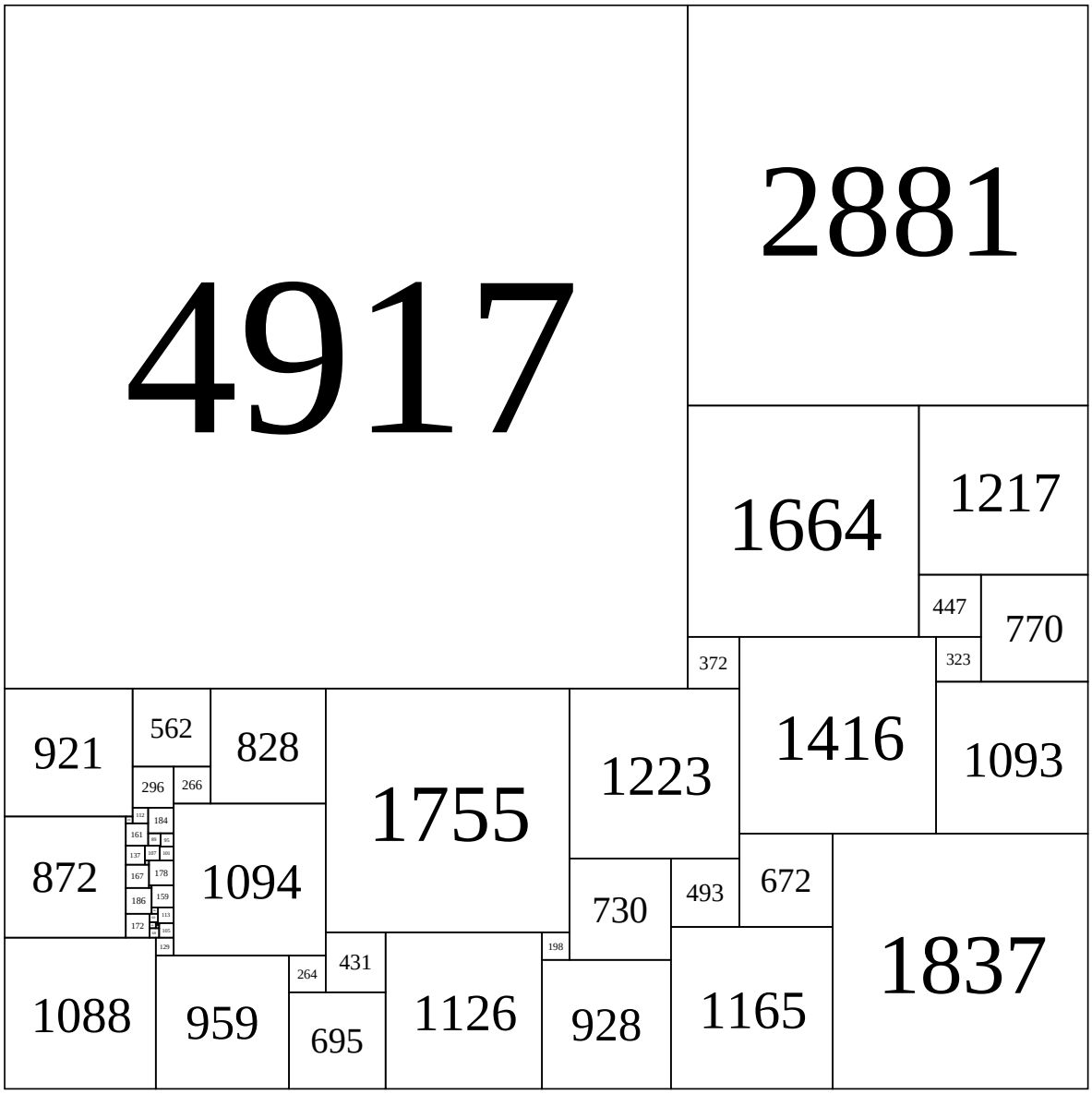
62 7794 BLM 2018 <-- 62 7486 B_T 2014



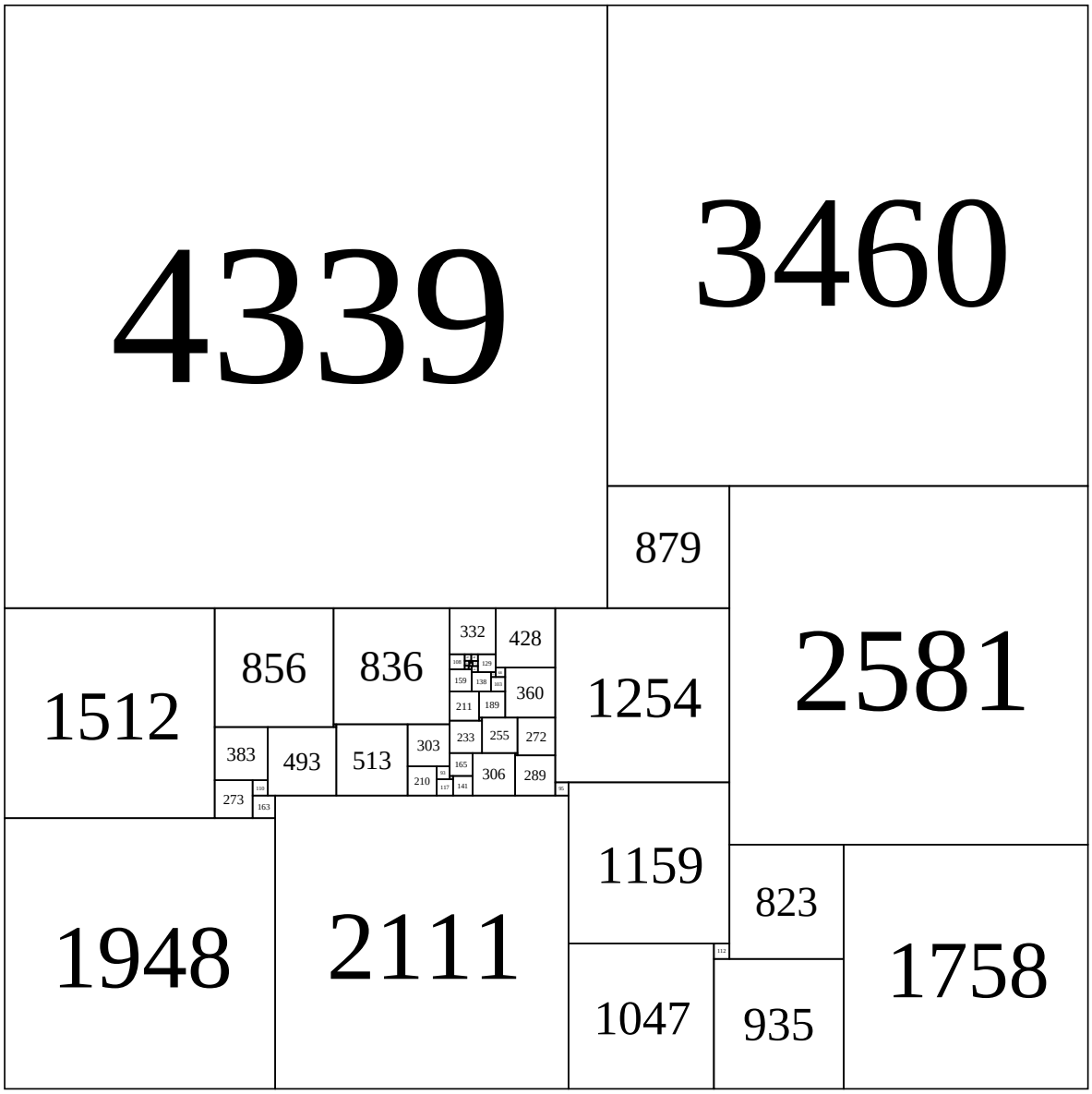
62 7795 B_T 2014



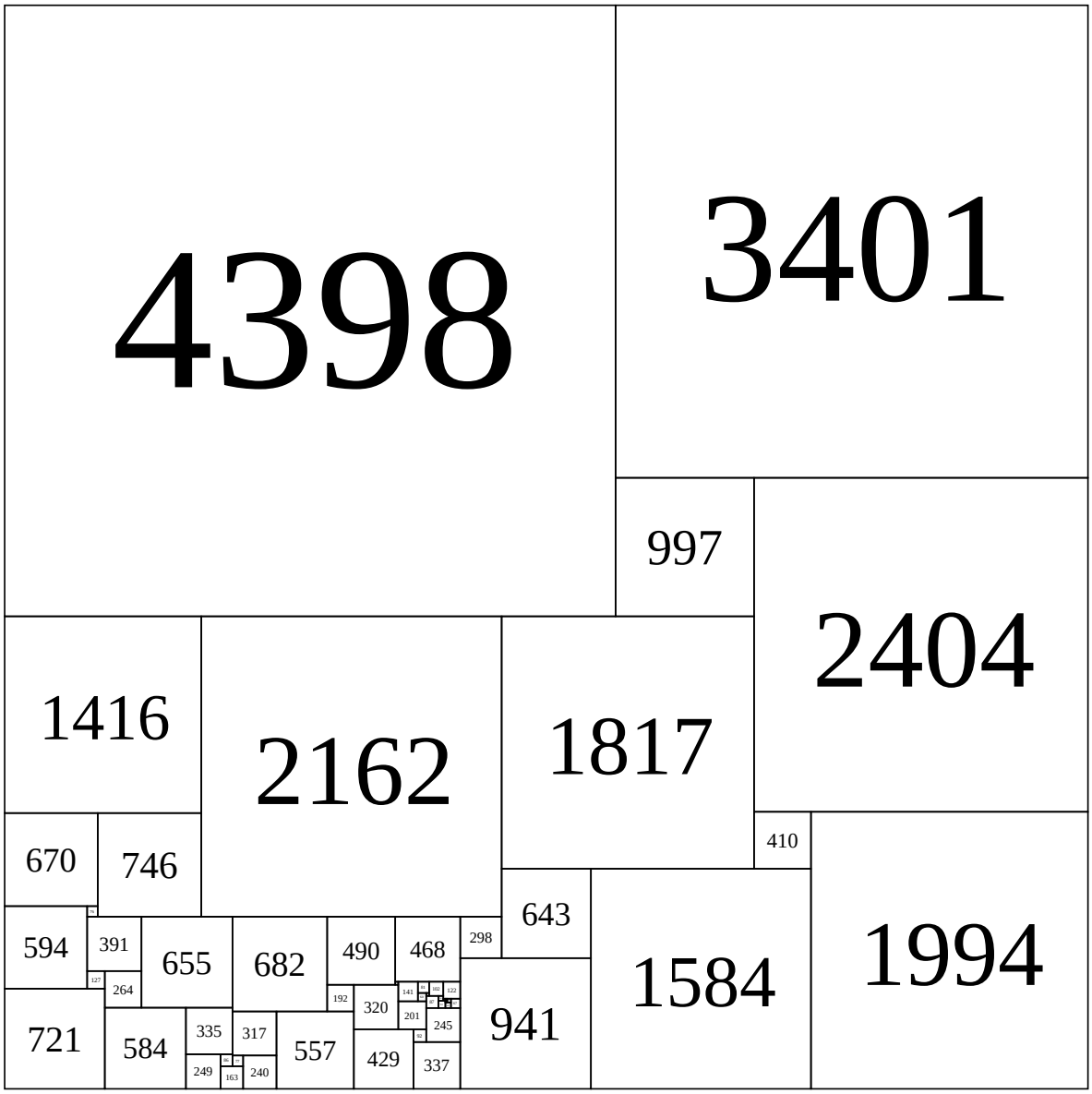
62 7796 B_T 2014



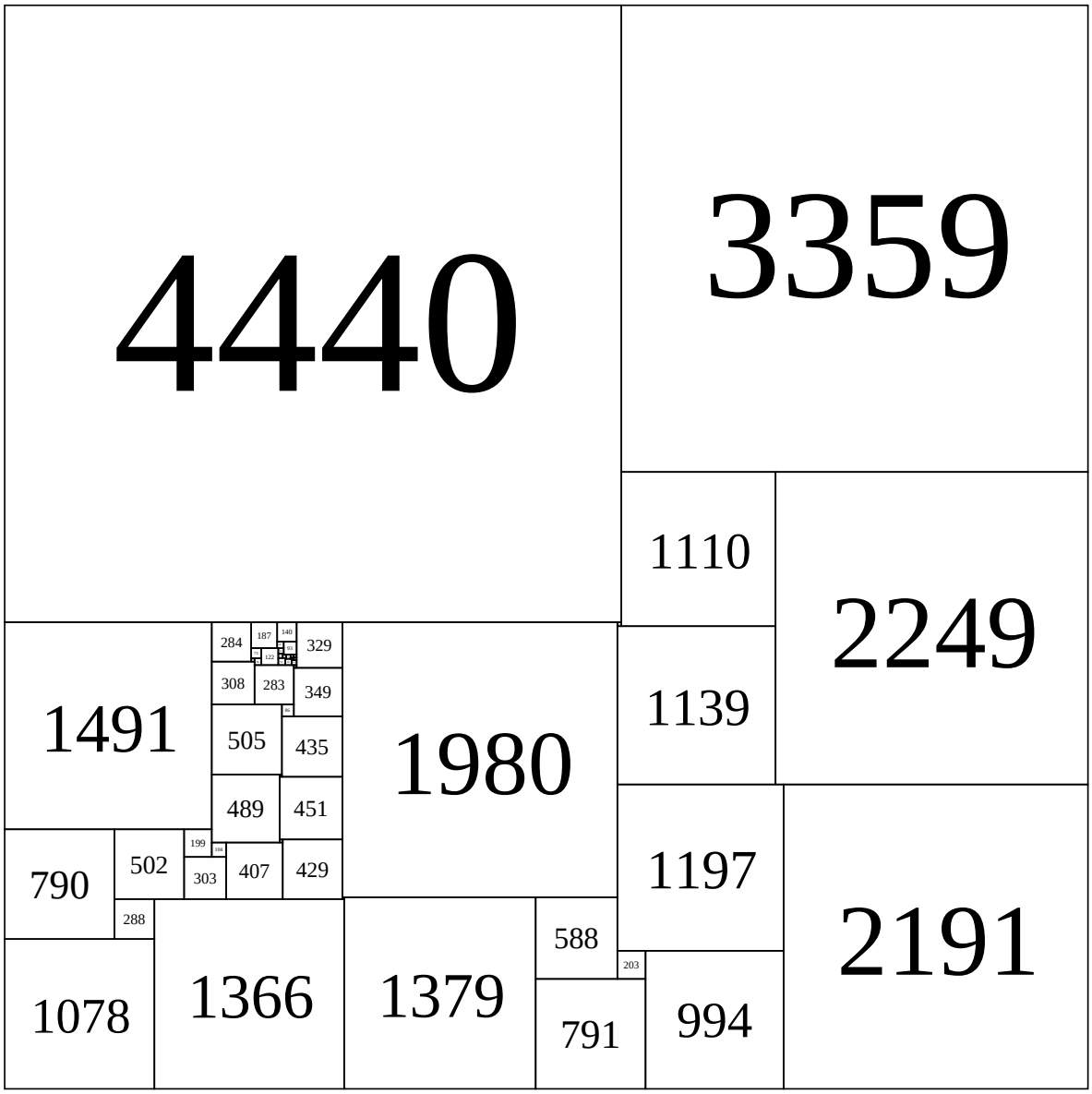
62 7798 BLM 2018 <-- 62 7426 B_T 2014



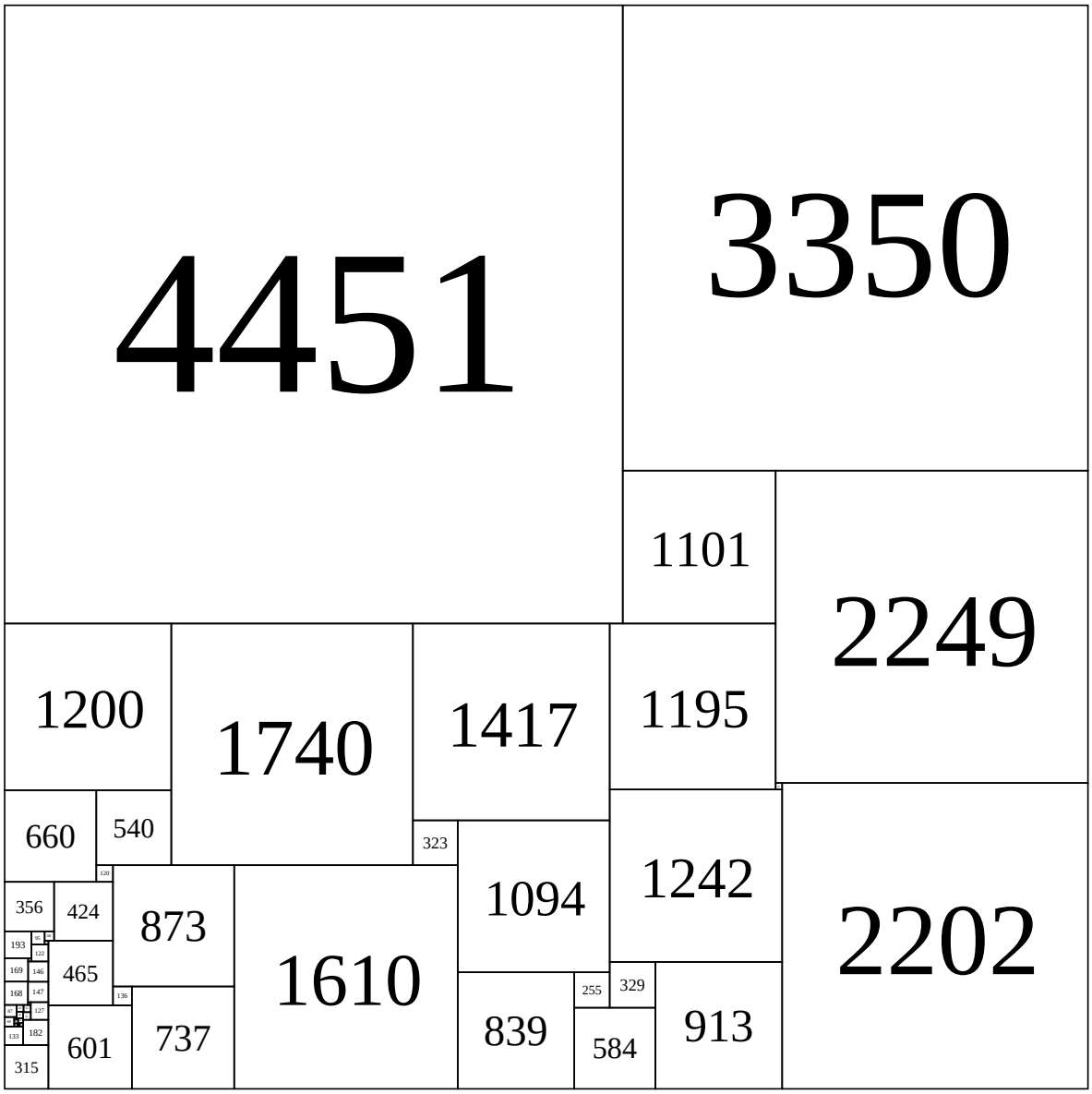
62 7799 B_T 2014



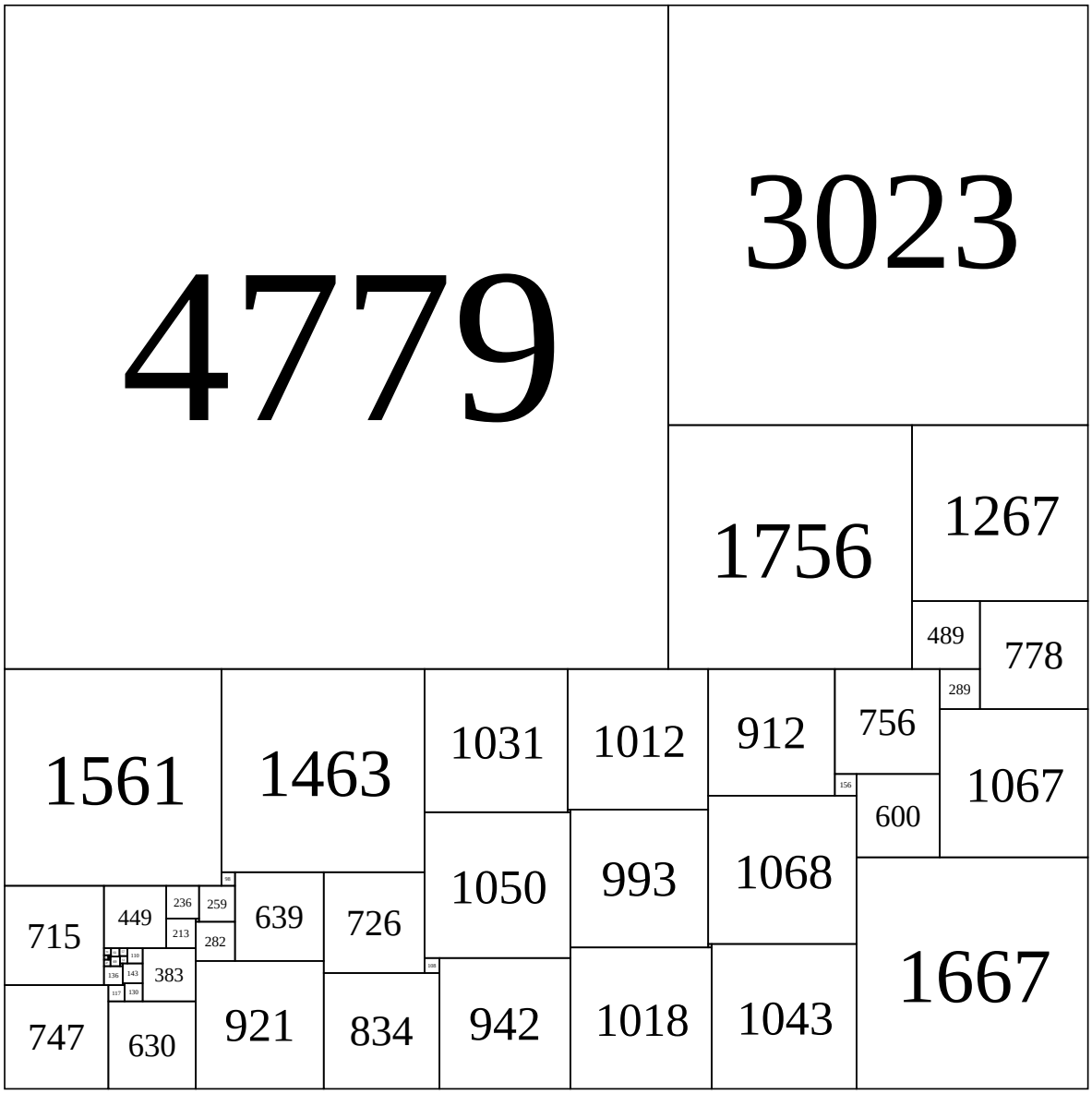
62 7799 B_T 2014



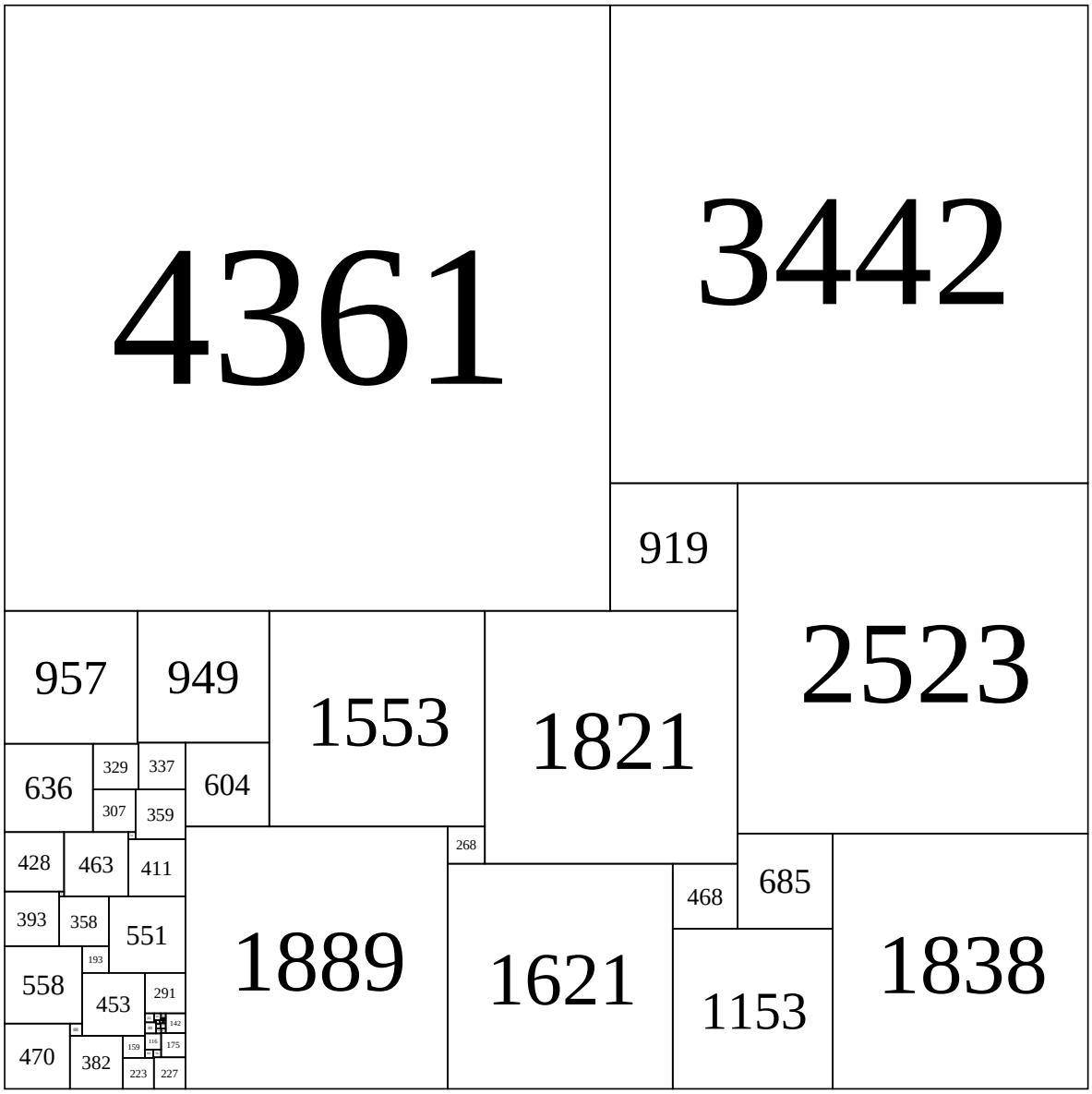
62 7799 BLM 2018



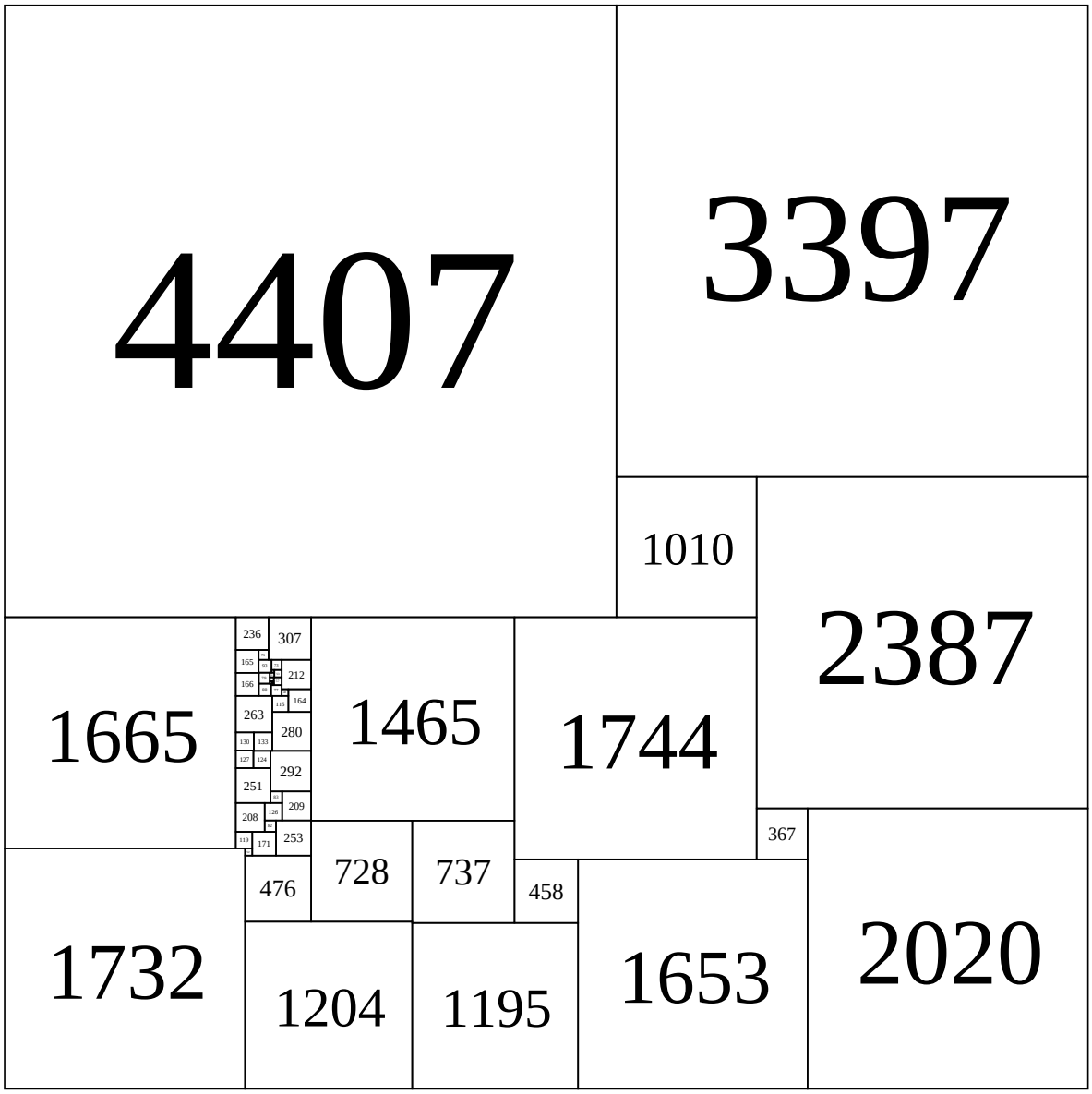
62 7801 B_T 2014



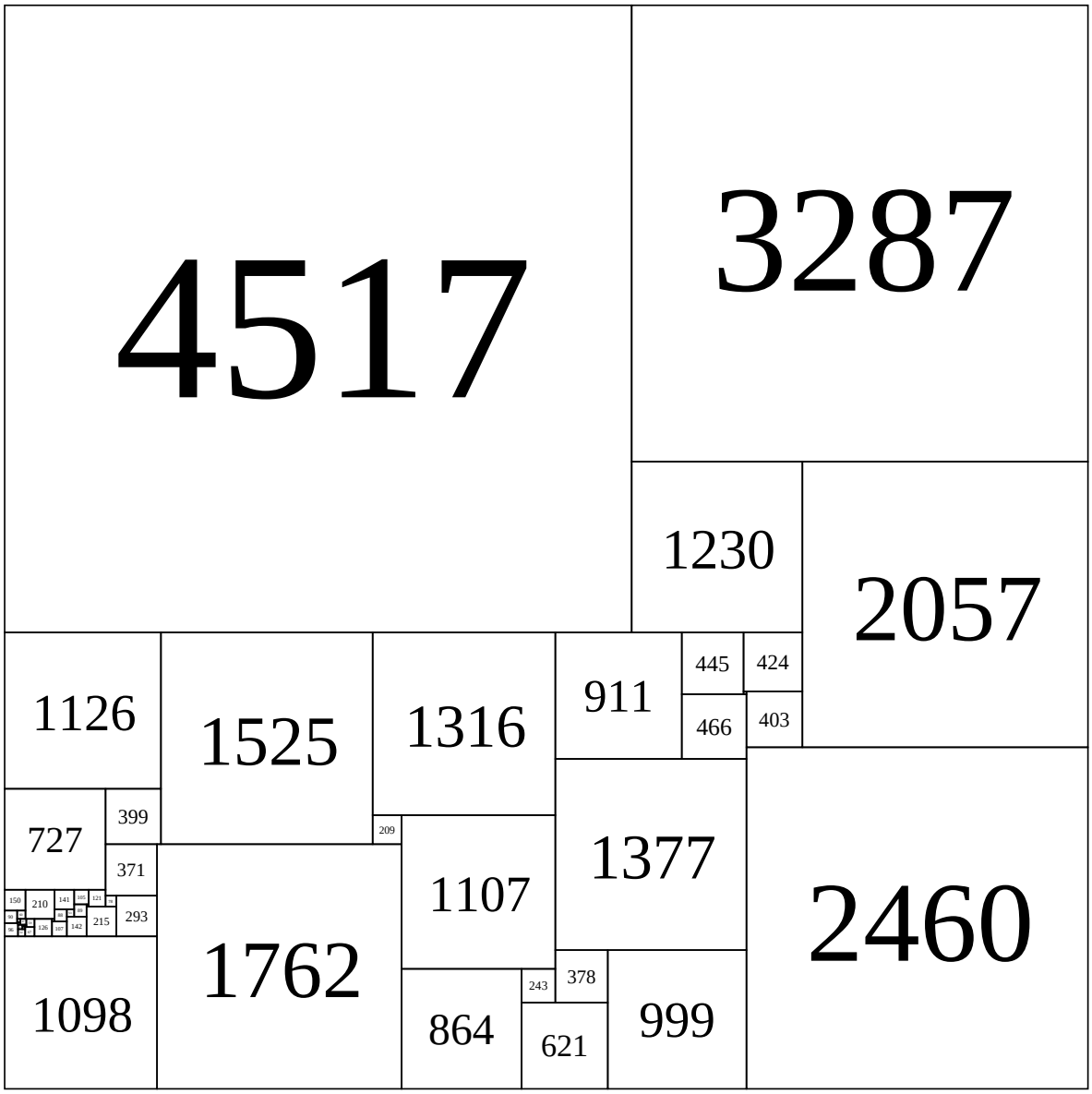
62 7802 B_T 2014



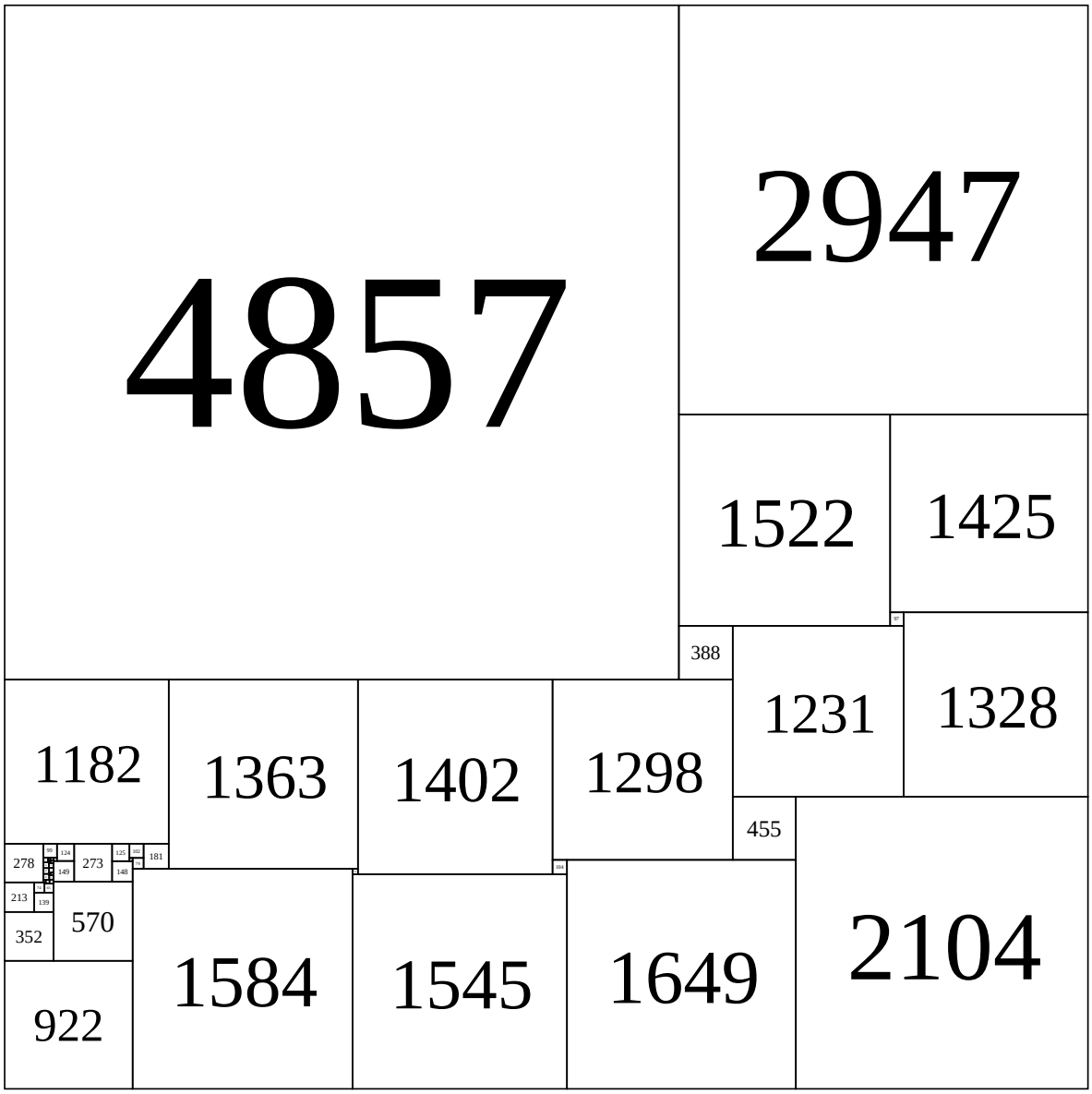
62 7803 B_T 2014



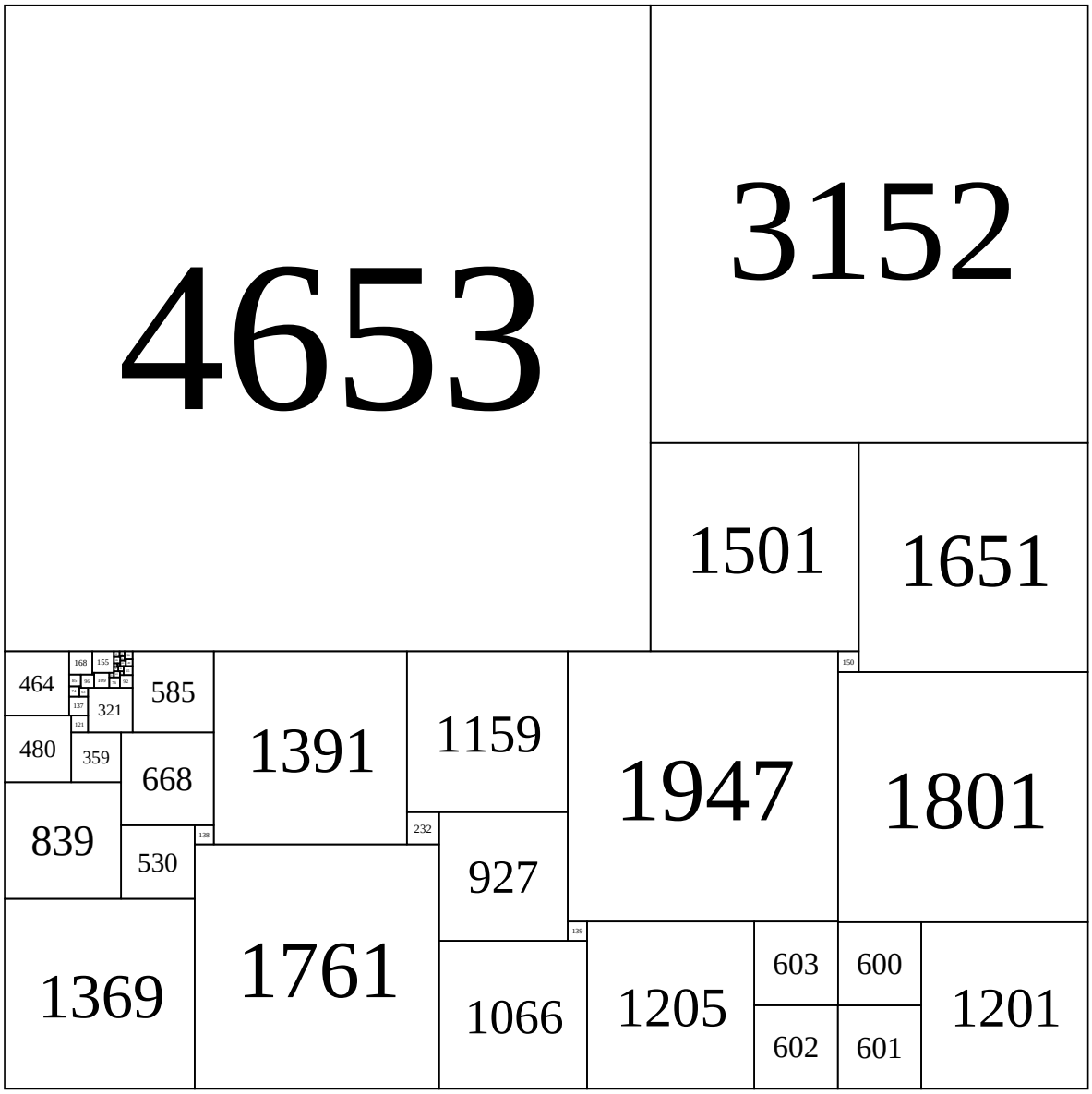
62 7804 B_T 2014



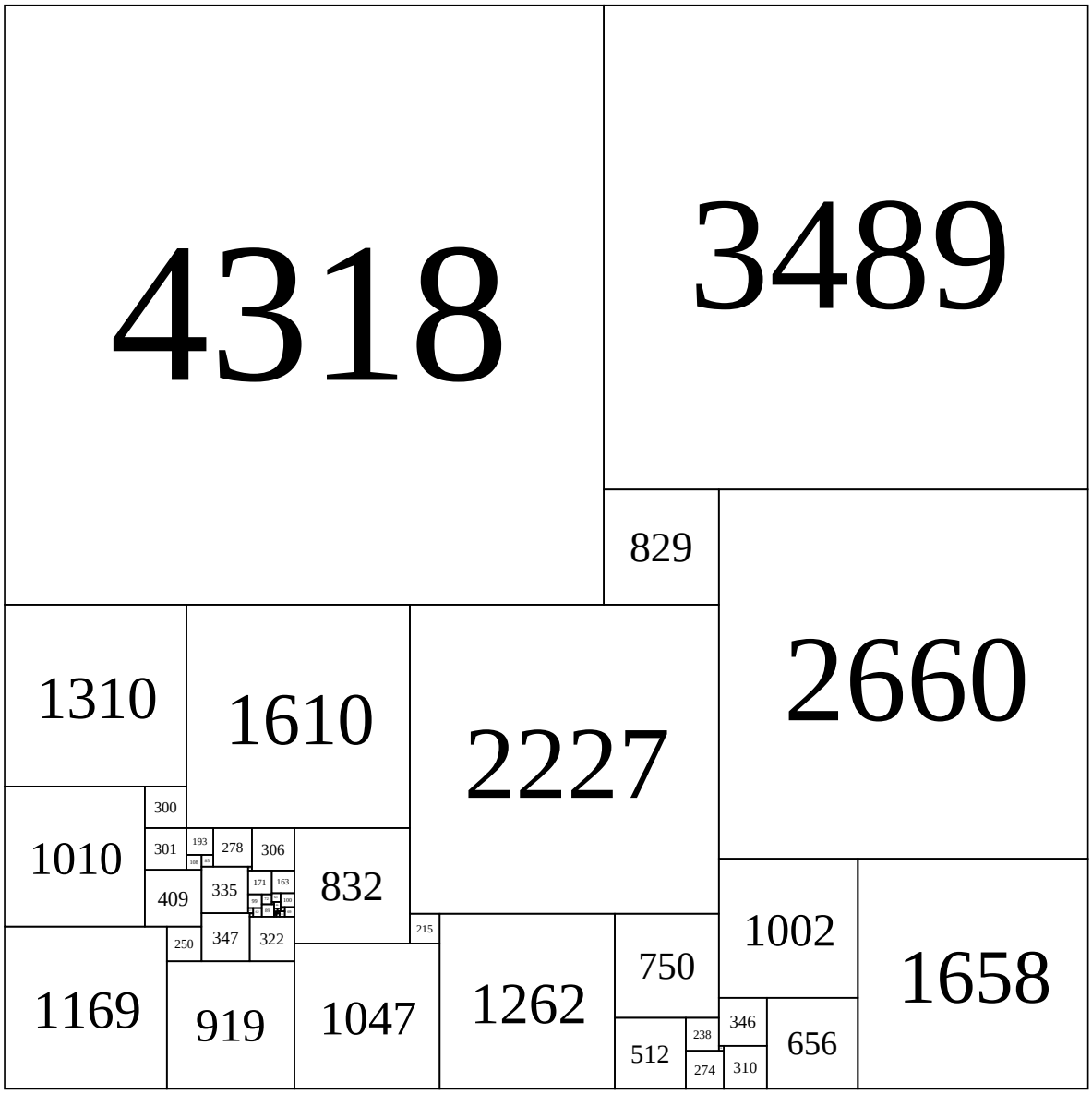
62 7804 B_T 2014



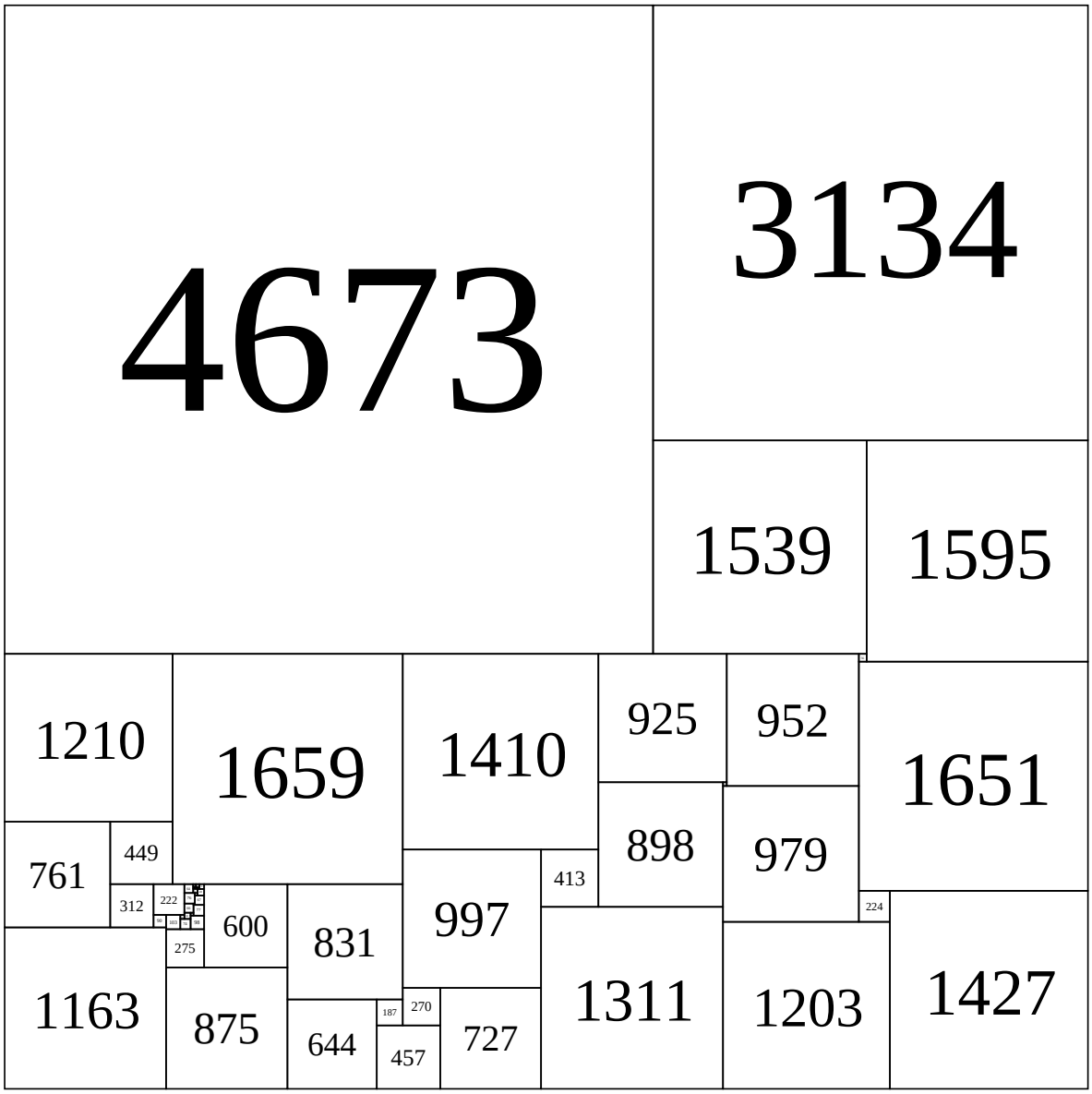
62 7804 BLM 2018 <-- 62 7416 B_T 2014



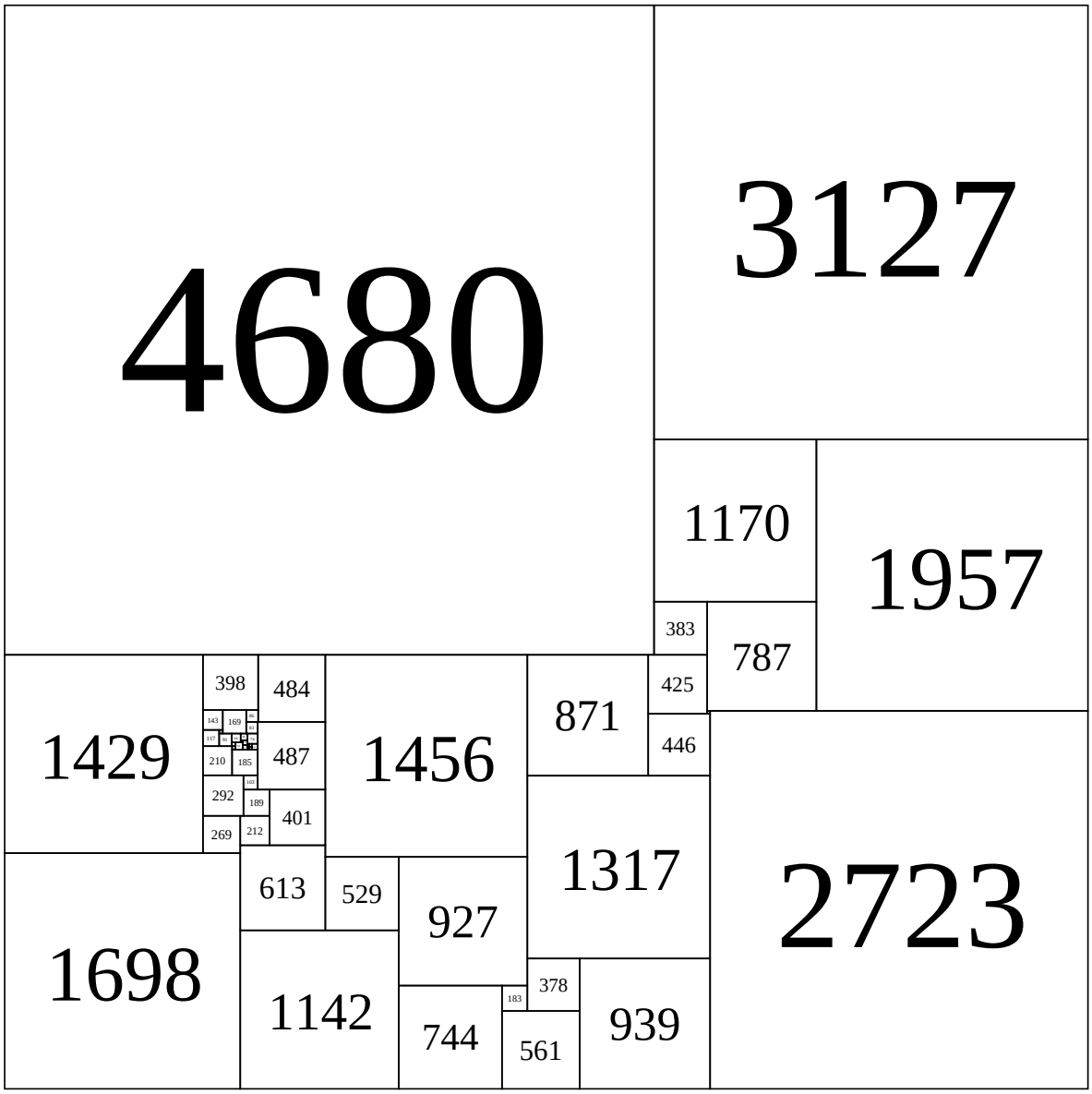
62 7805 B_T 2014



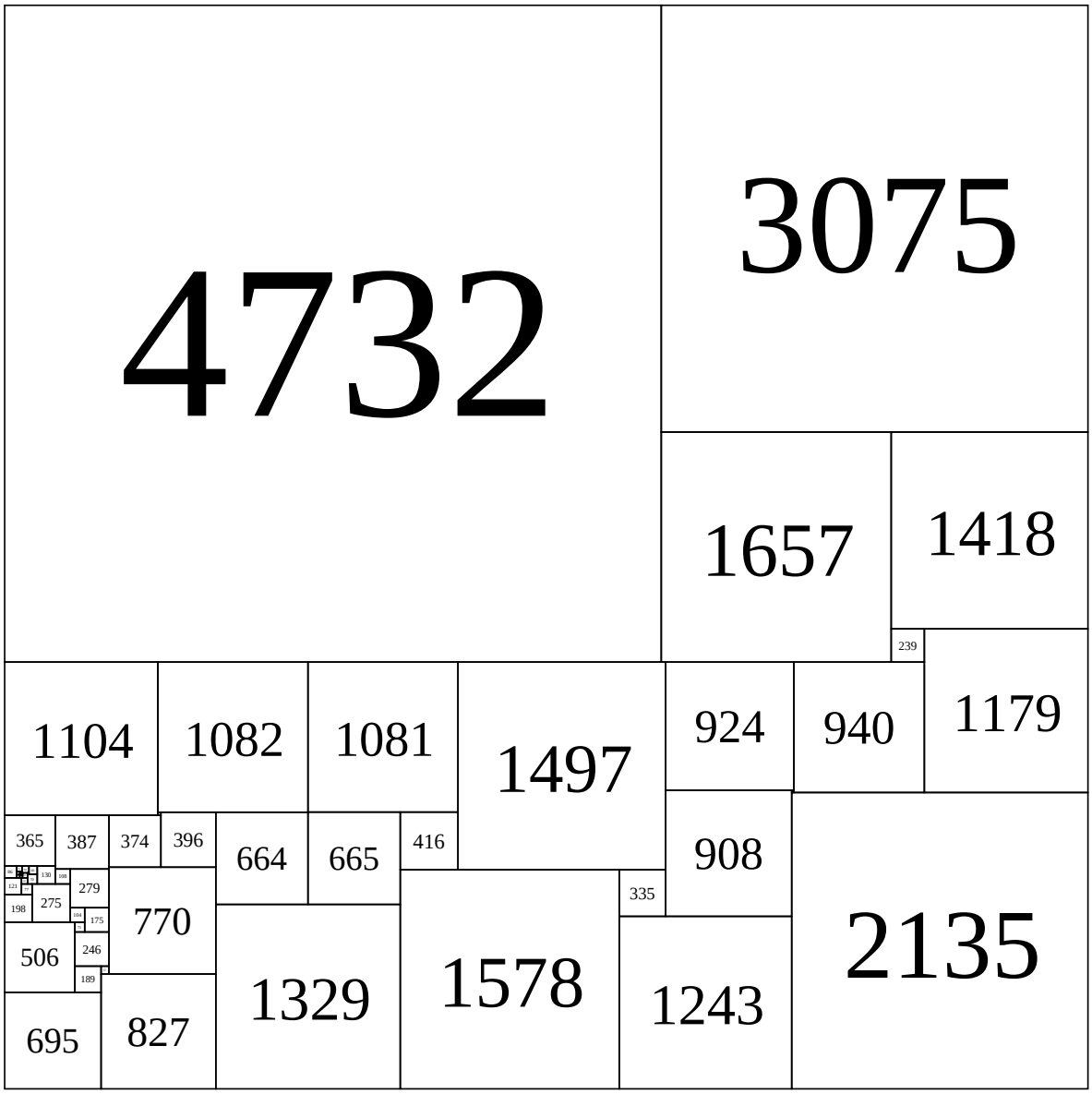
62 7807 B_T 2014



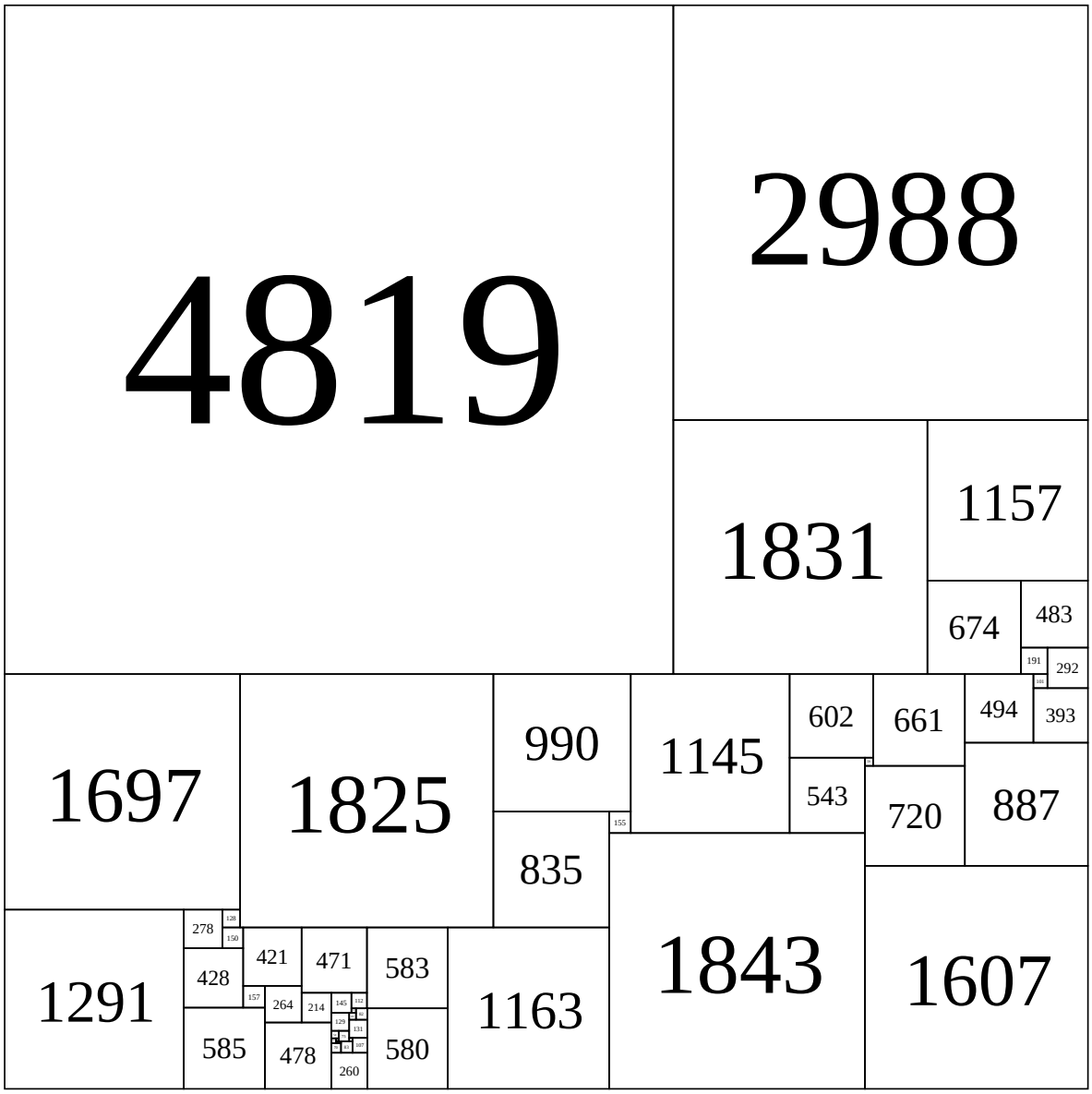
62 7807 B_T 2014



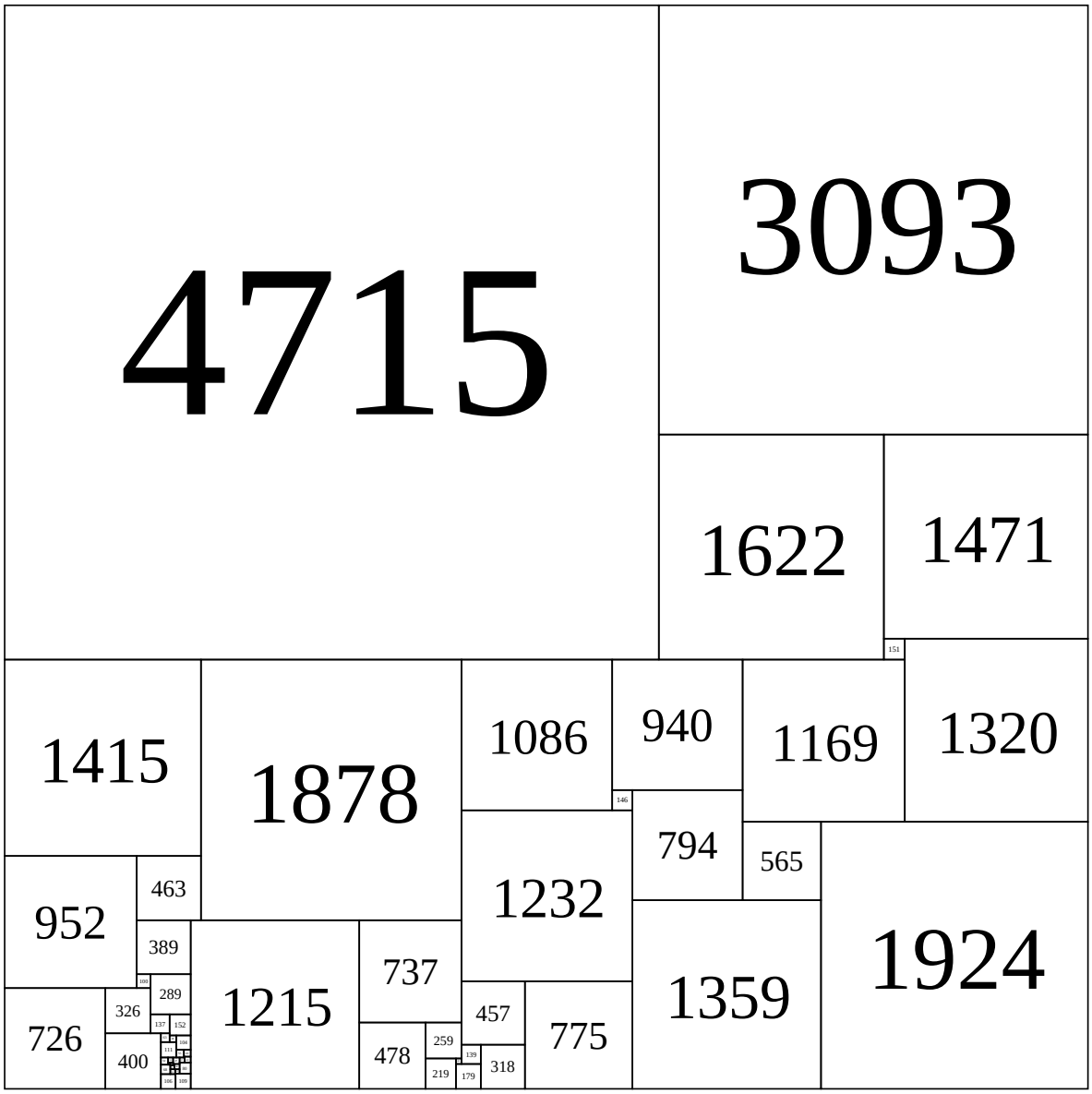
62 7807 BLM 2018 <-- 62 7424 B_T 2014



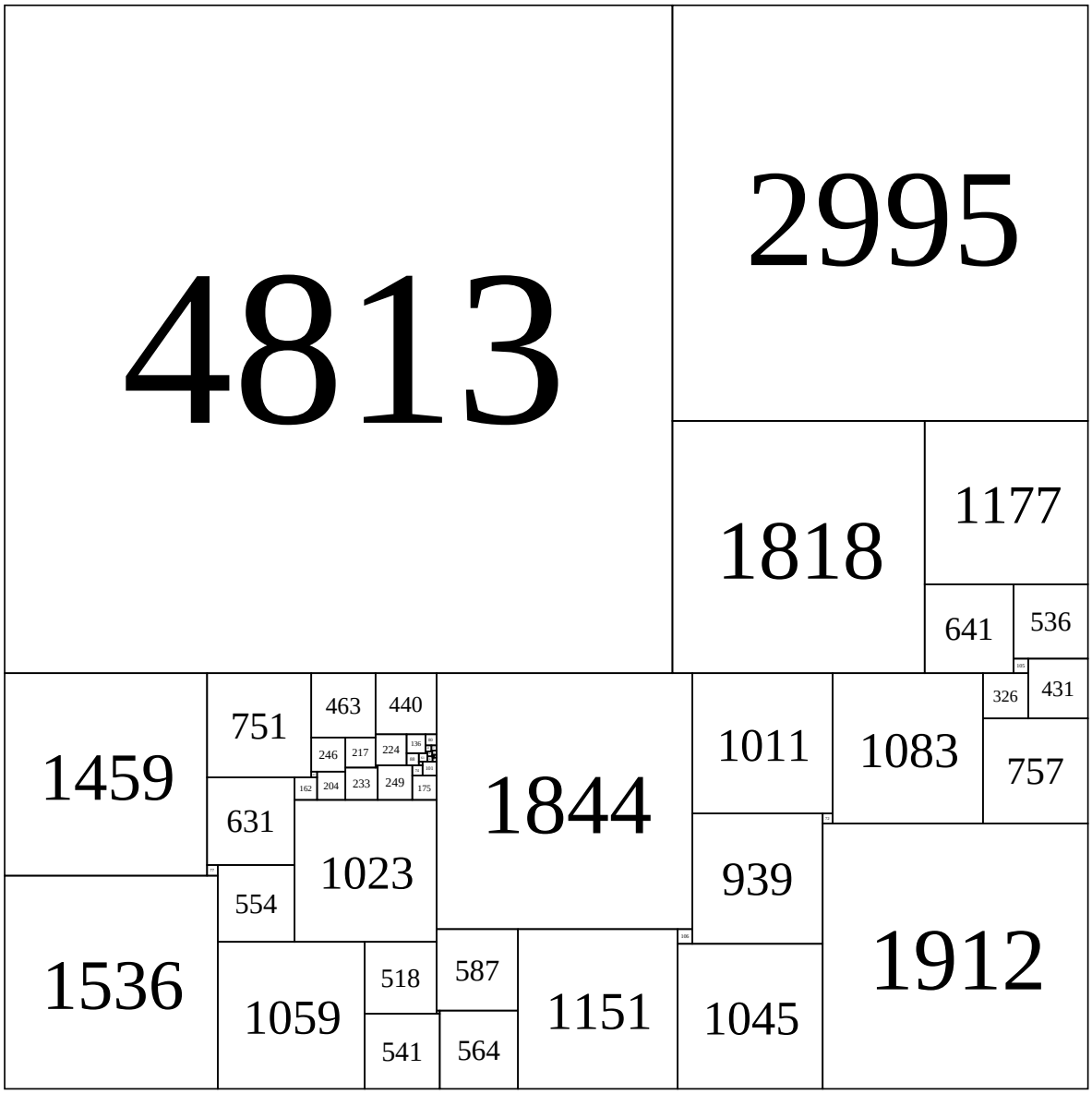
62 7807 B_T 2014



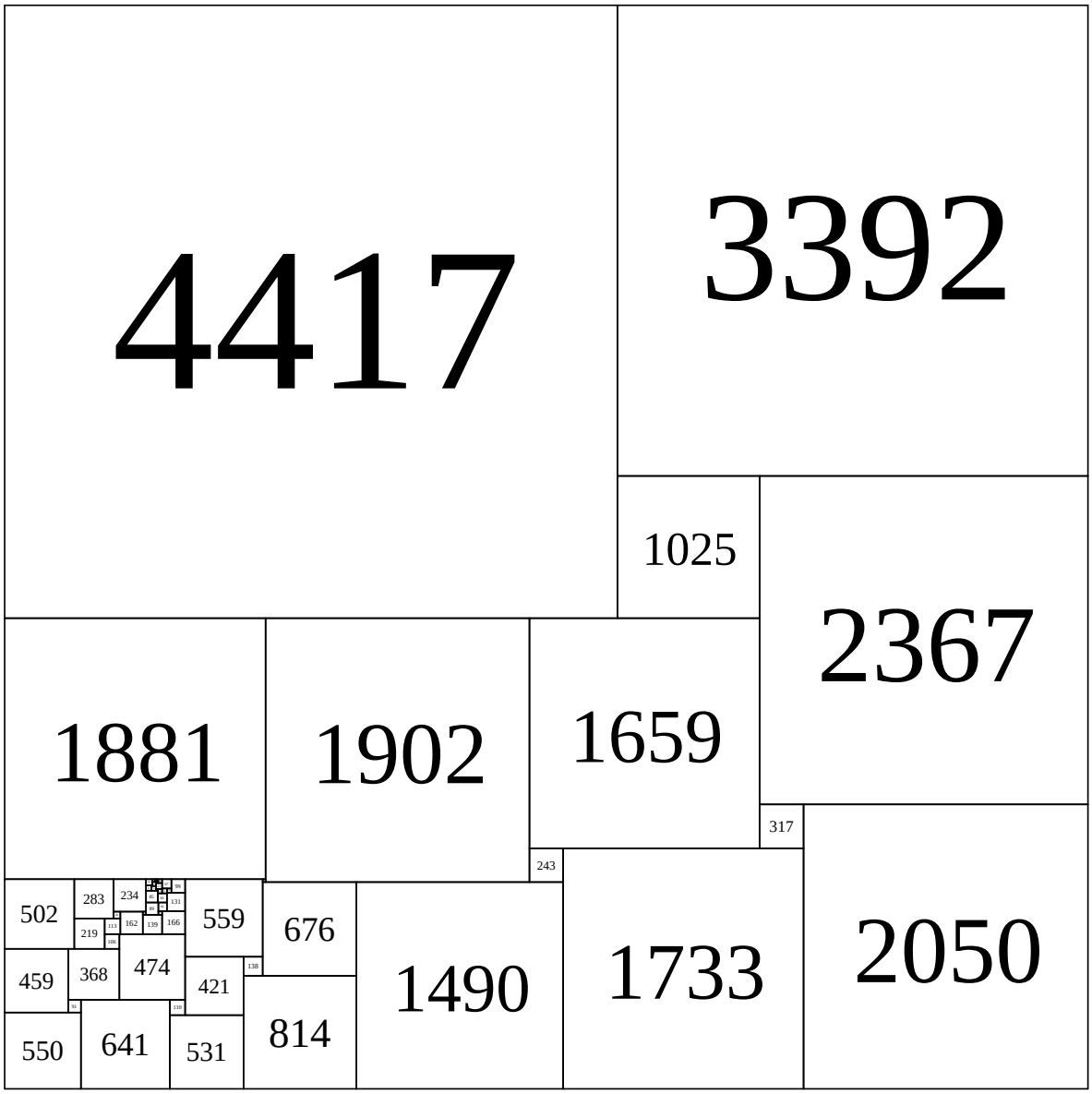
62 7807 B_T 2014



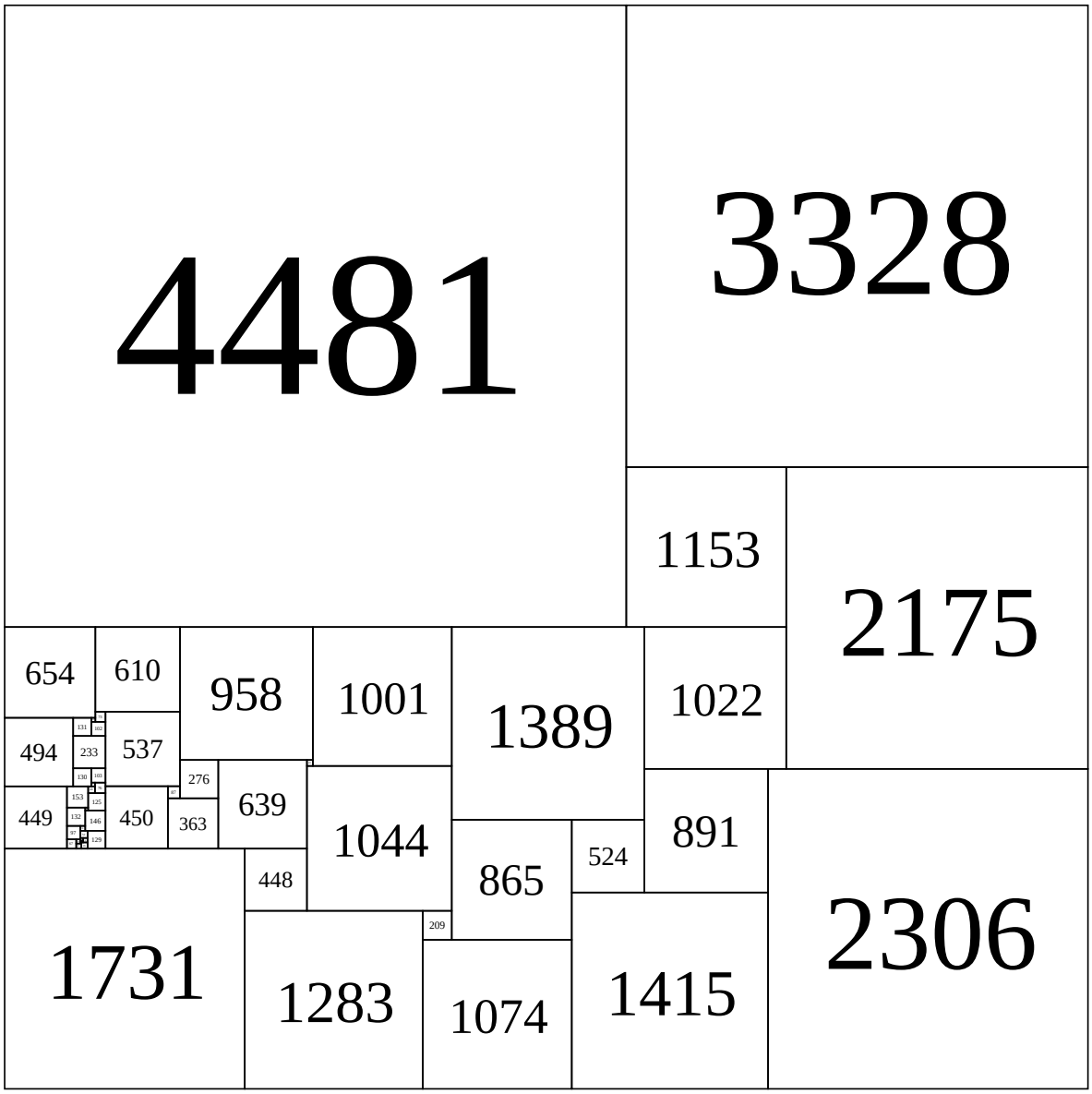
62 7808 B_T 2014



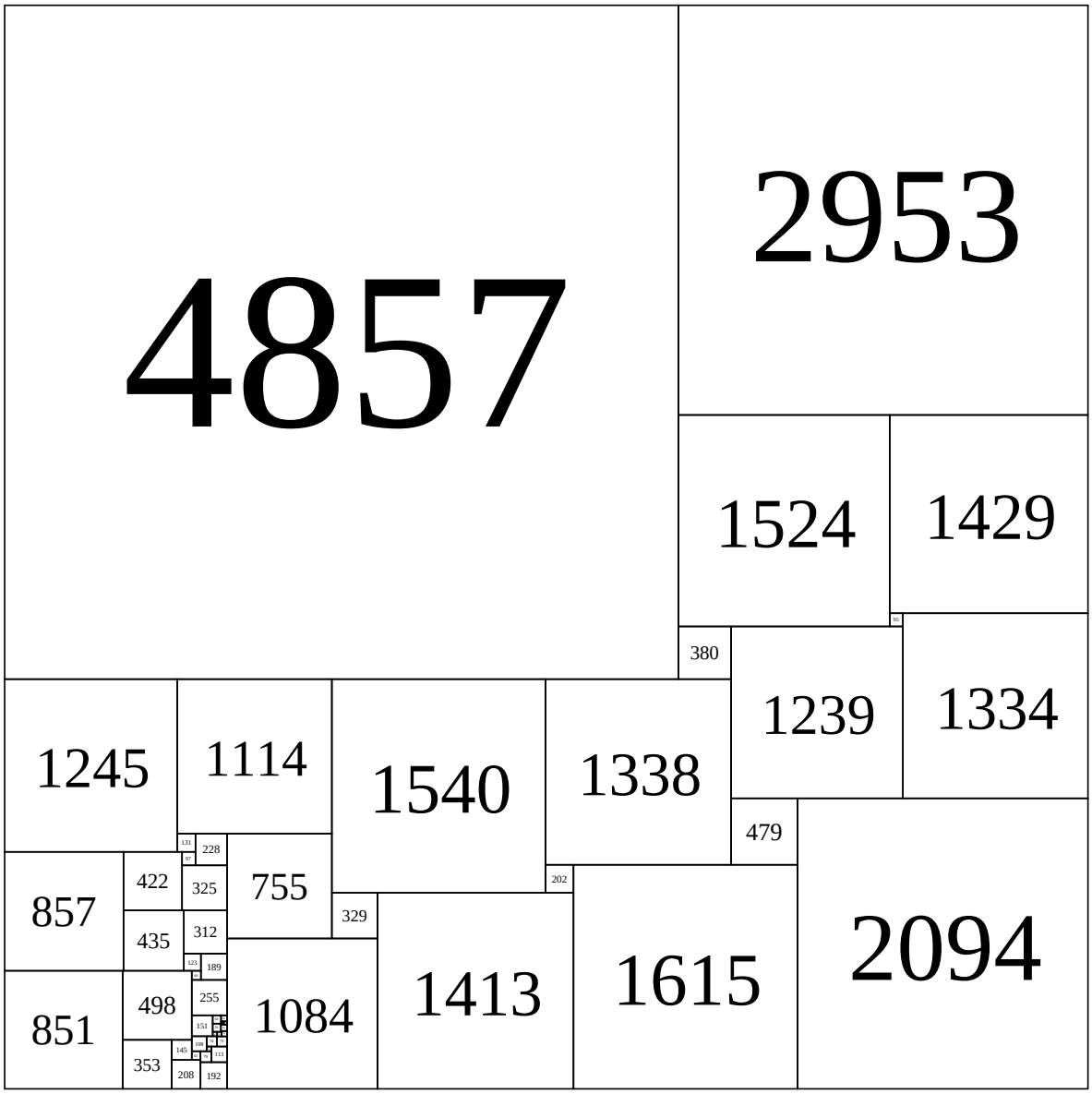
62 7808 B_T 2014



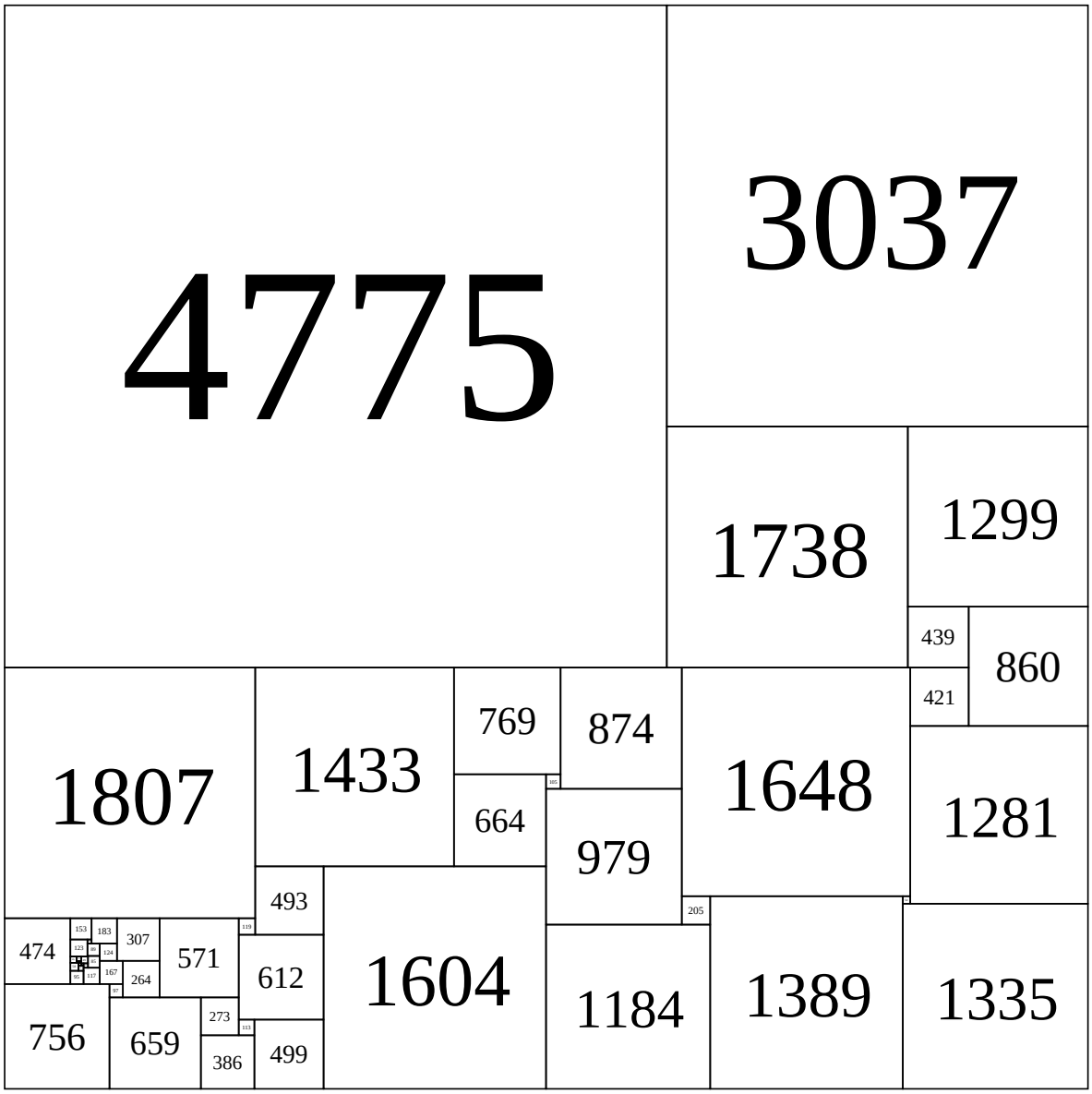
62 7809 B_T 2014



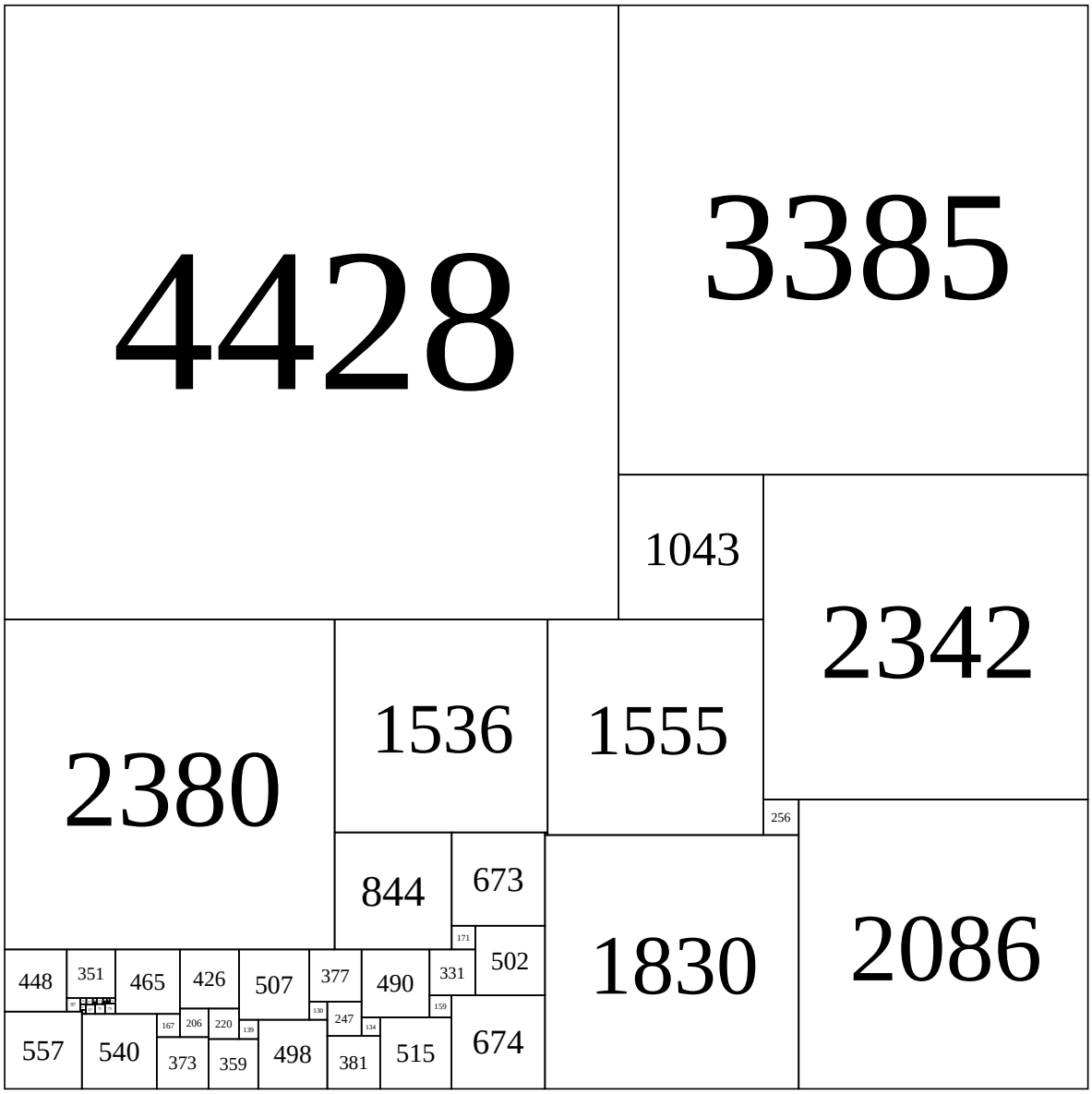
62 7809 B_T 2014



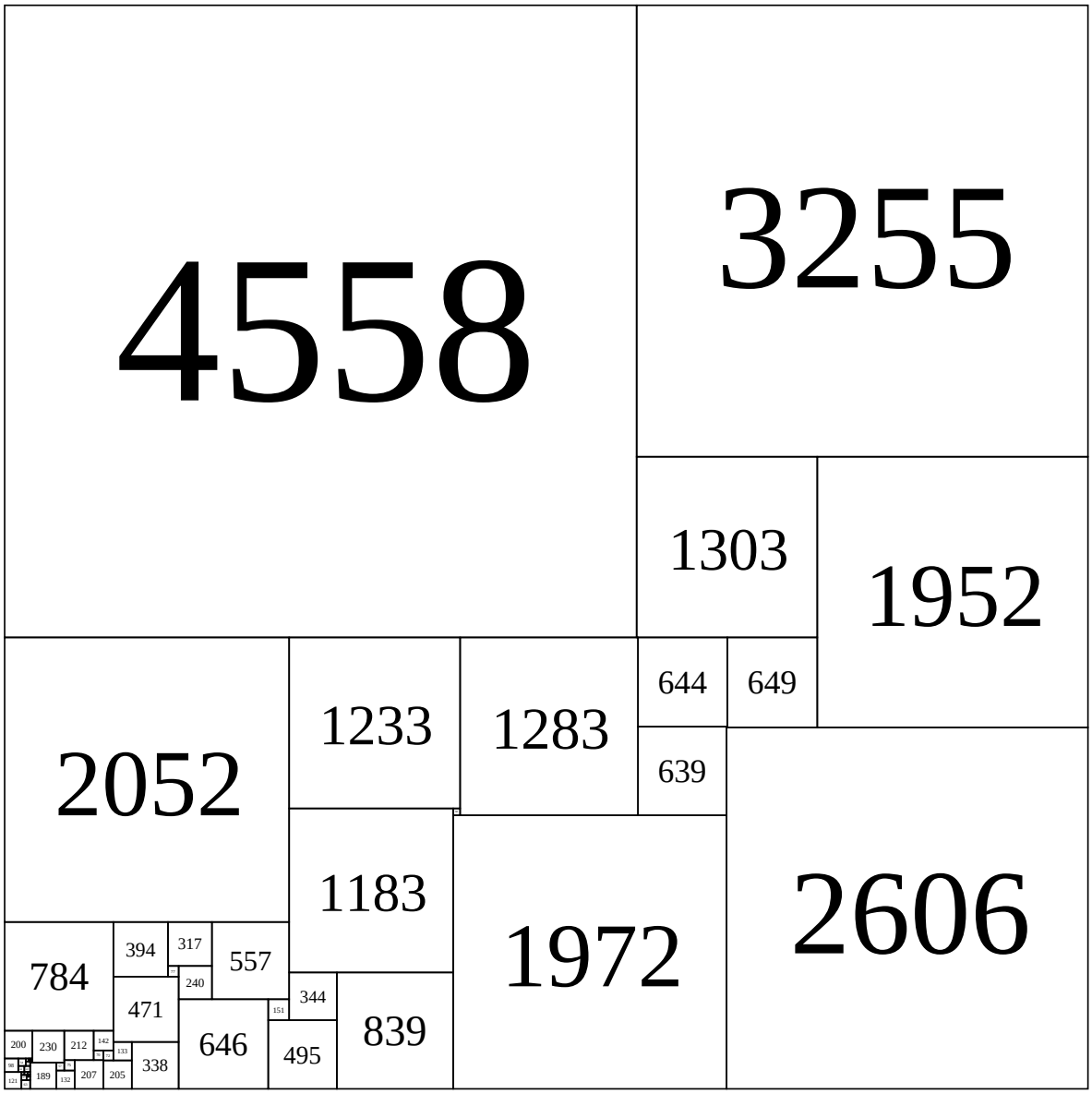
62 7810 BLM 2018 <-- 62 7430 B_T 2014



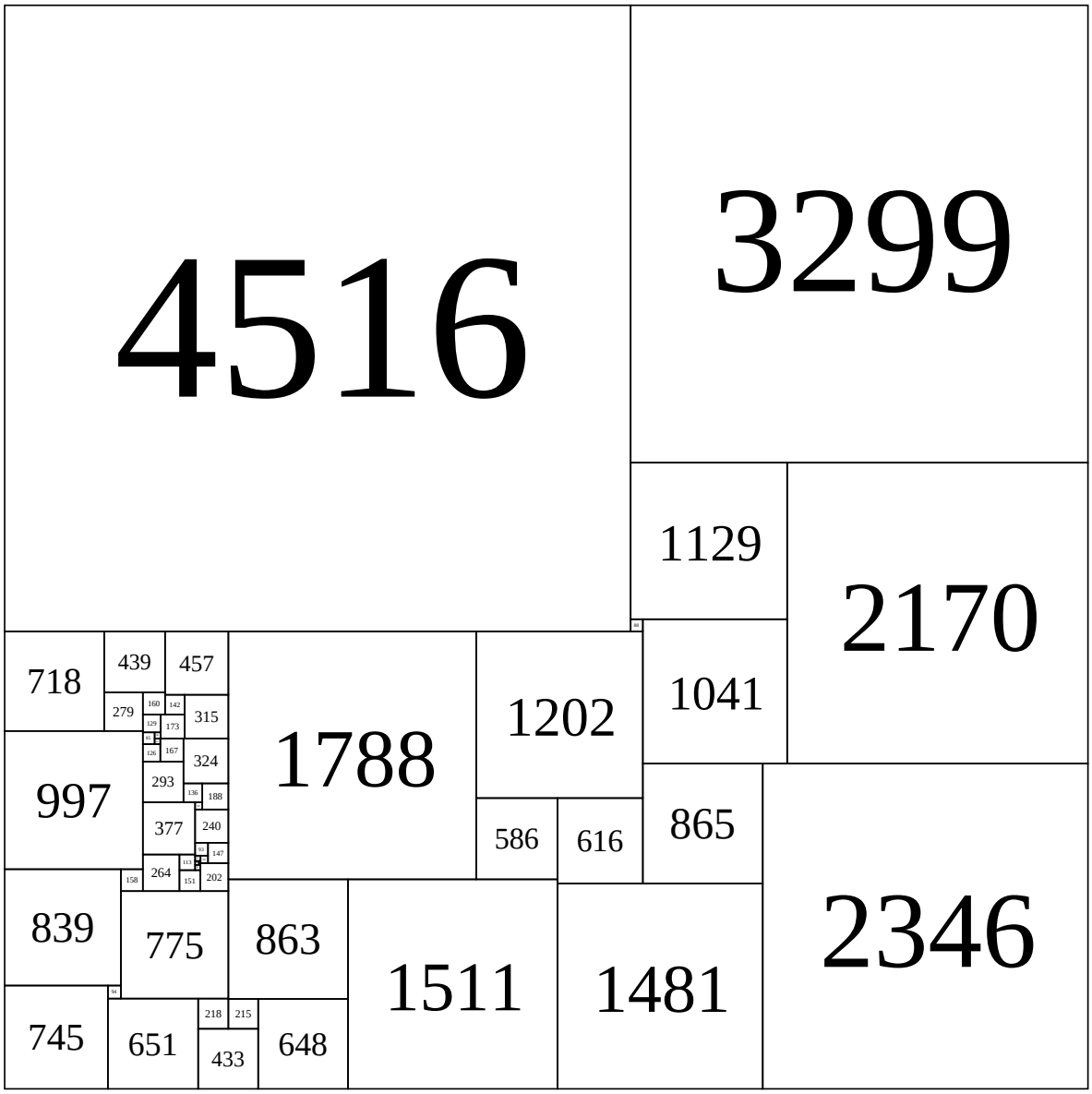
62 7812 B_T 2014



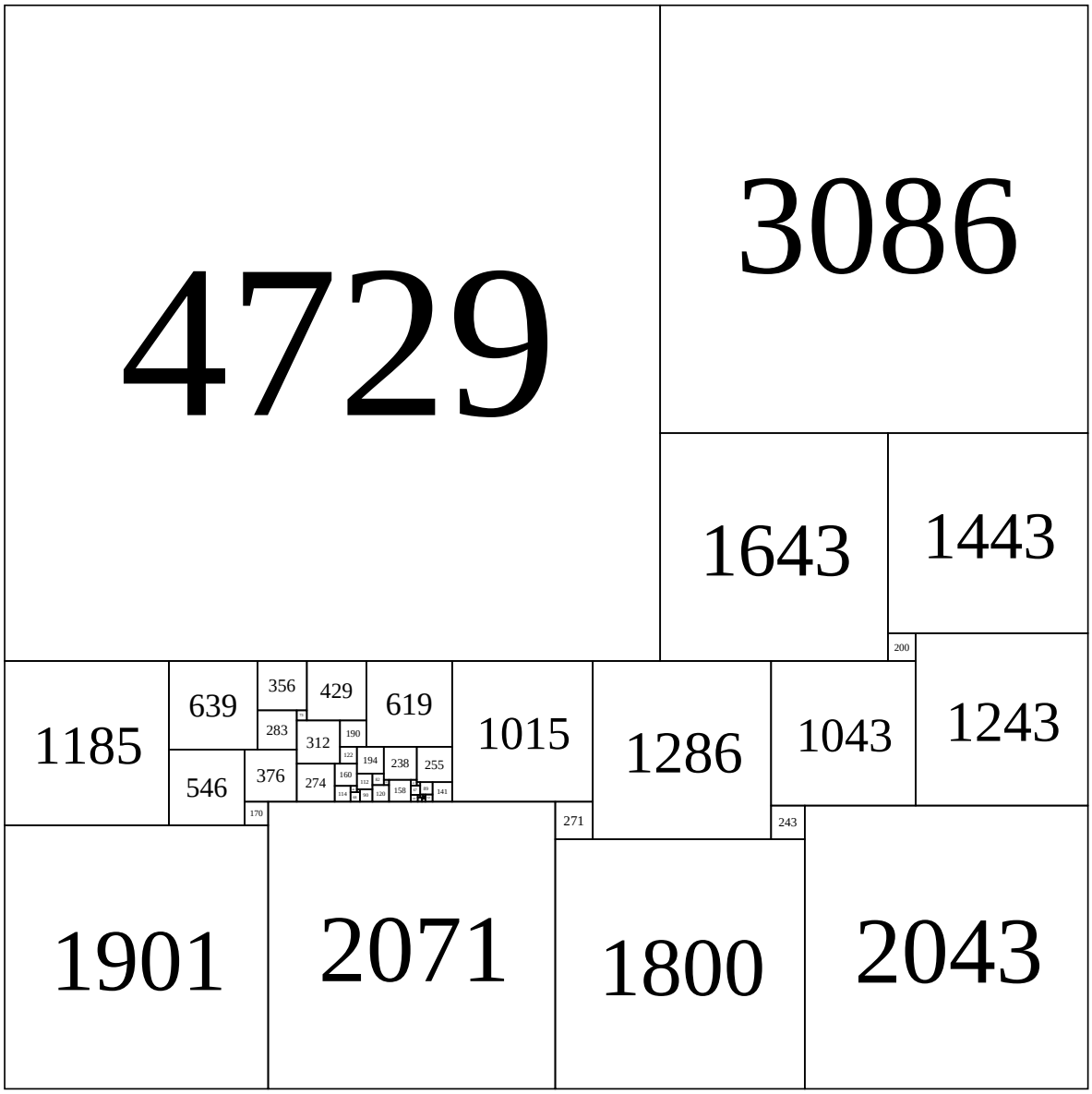
62 7813 B_T 2014



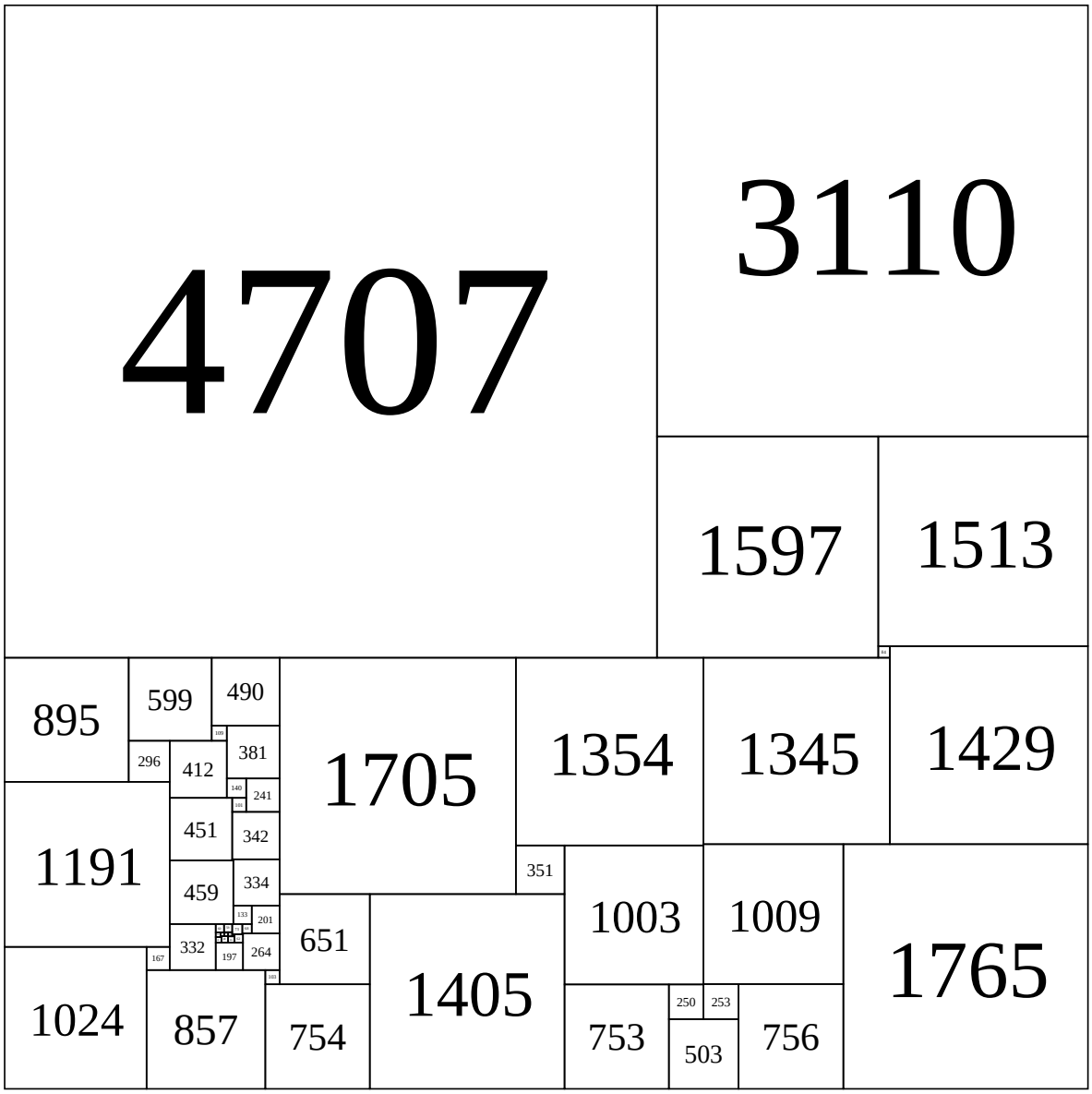
62 7813 B_T 2014



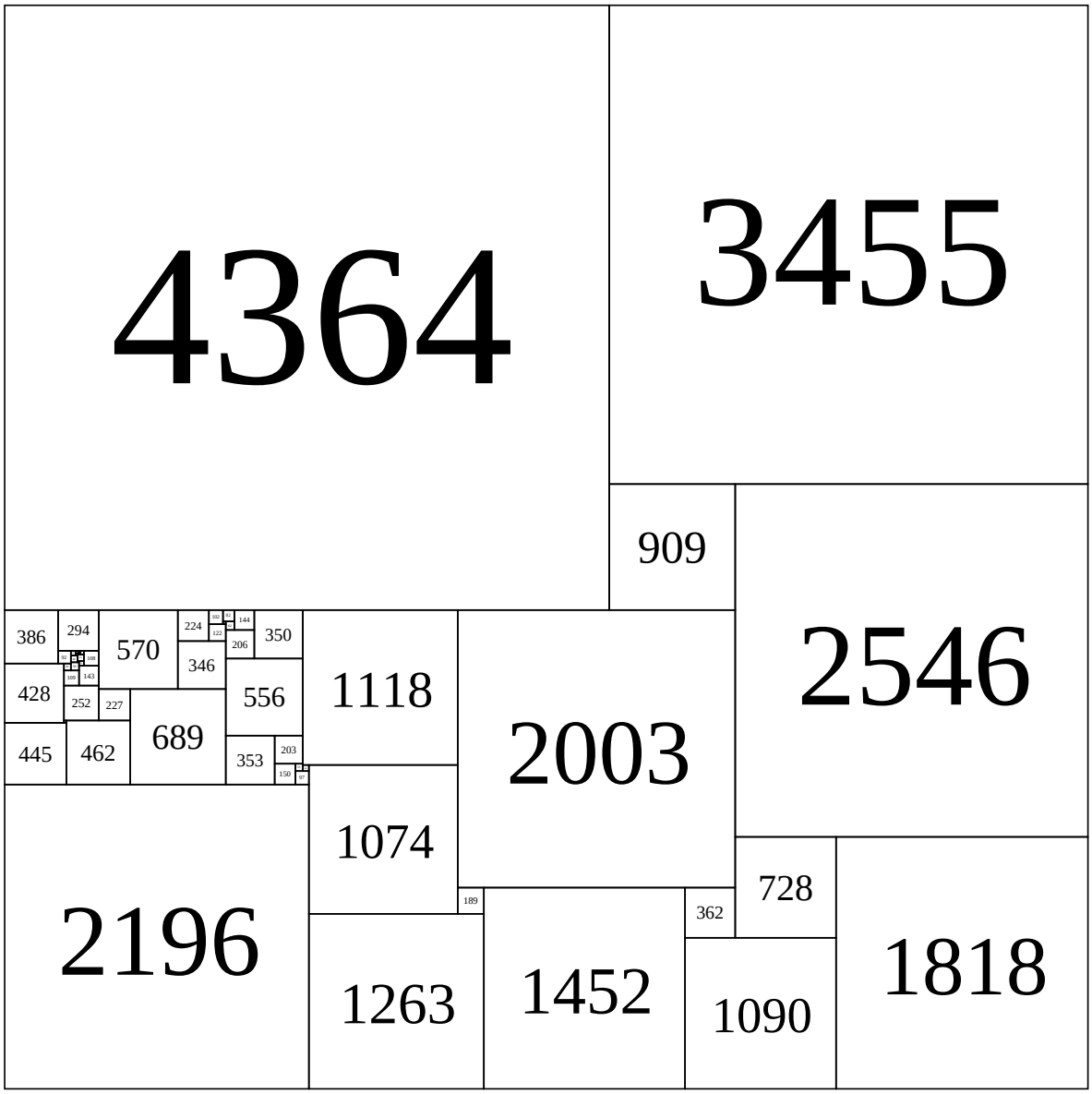
62 7815 BLM 2018 <-- 62 7727 B_T 2014



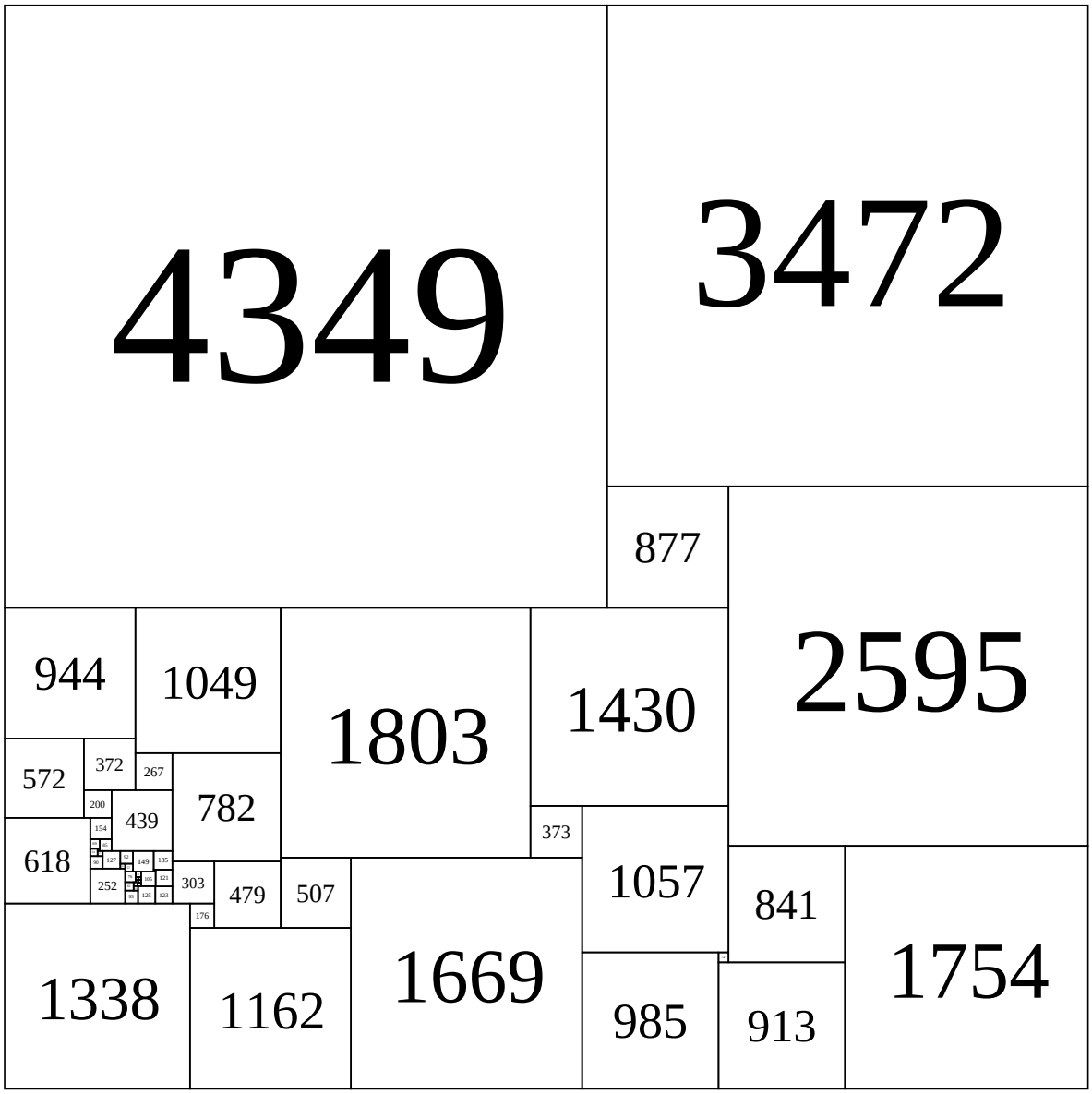
62 7815 B_T 2014



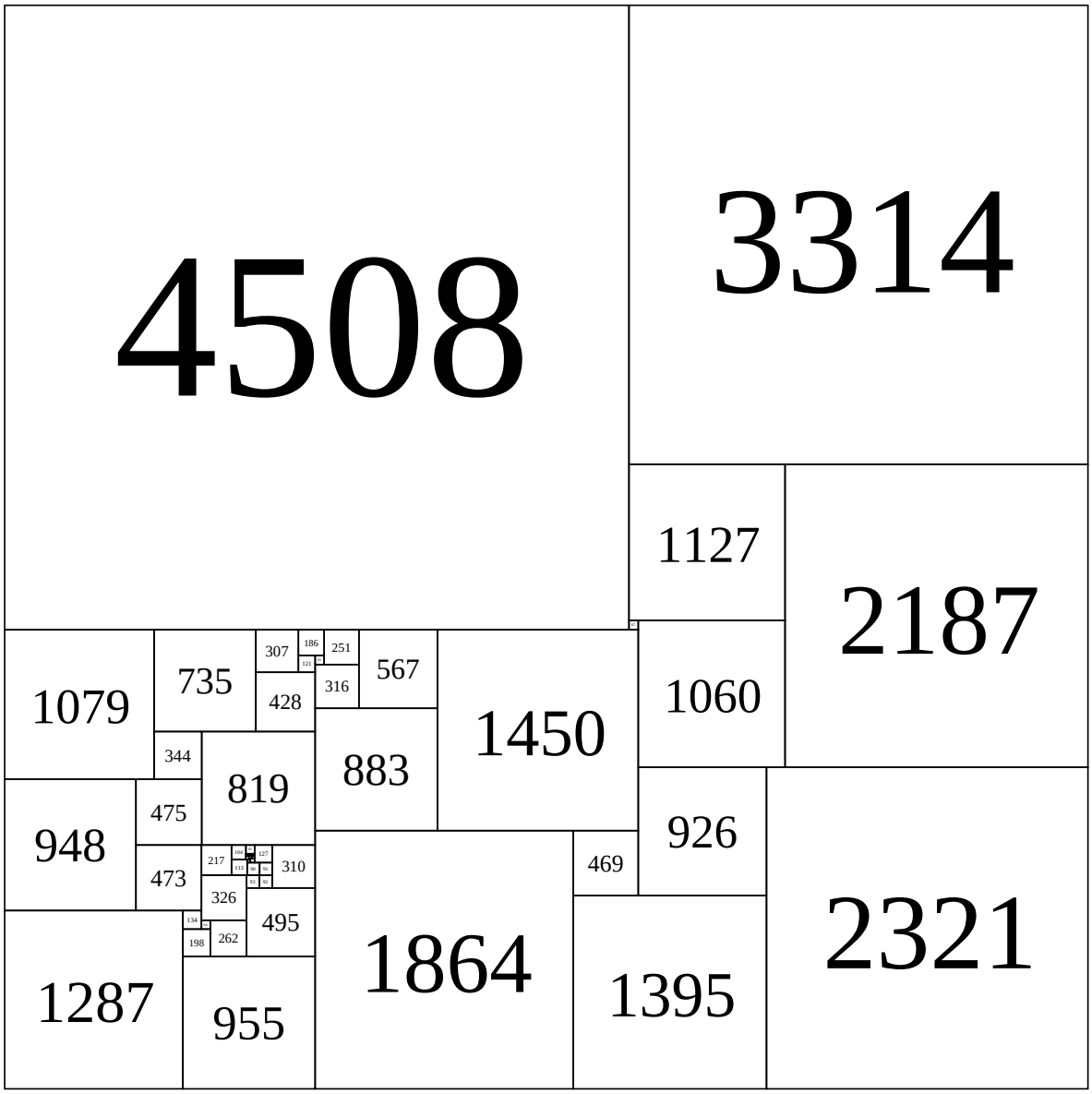
62 7817 B_T 2014



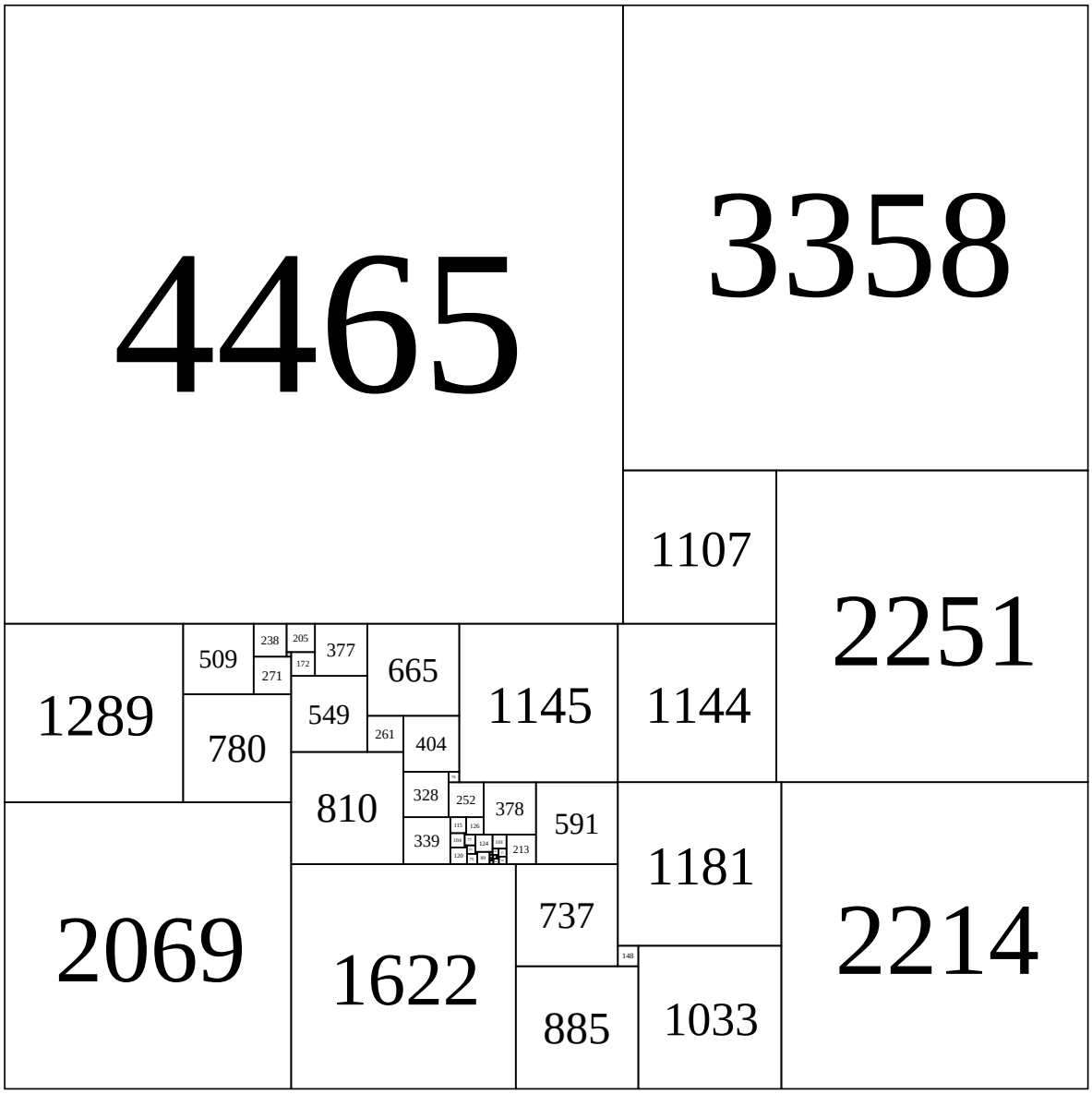
62 7819 B_T 2014



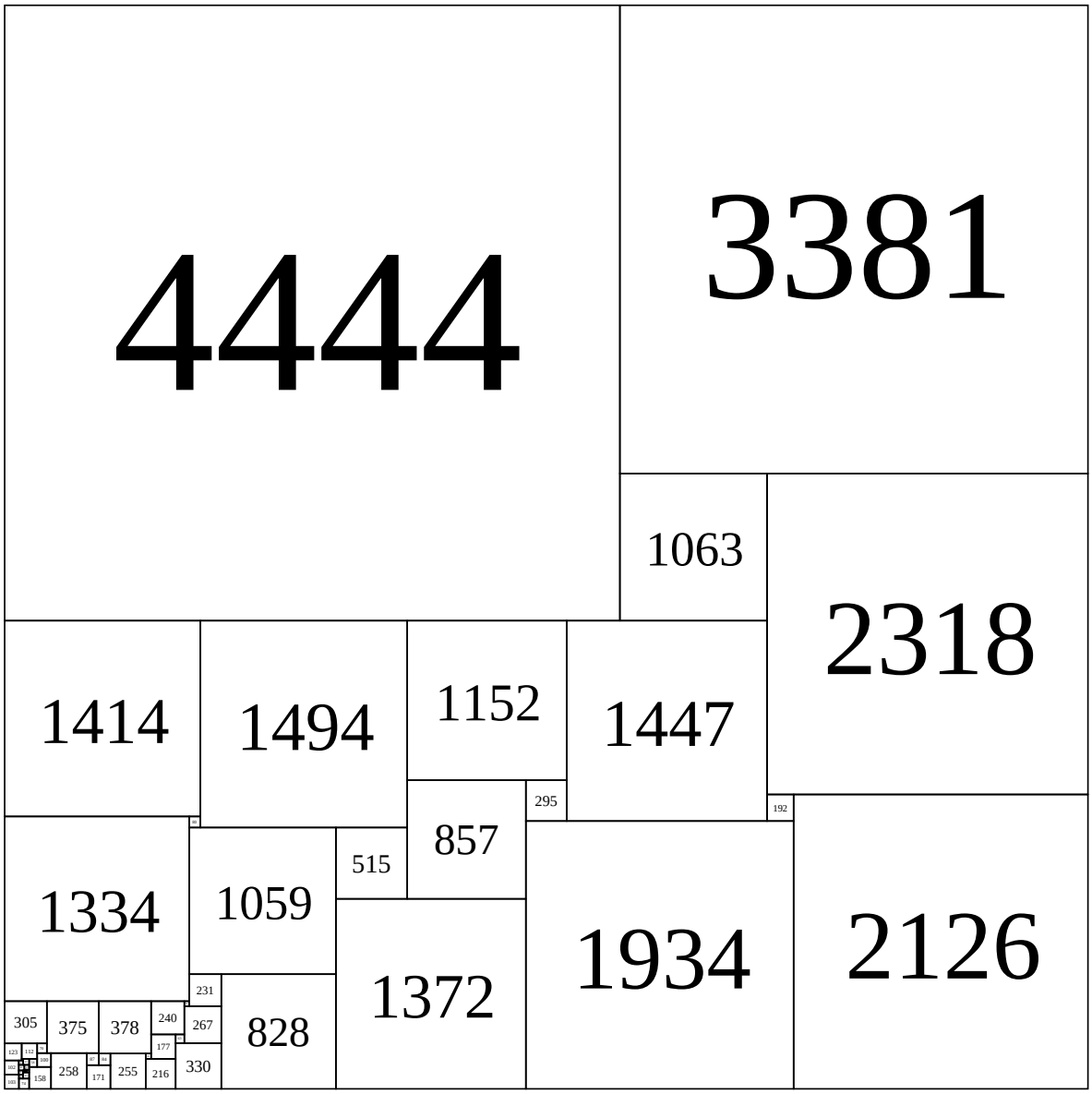
62 7821 B_T 2014



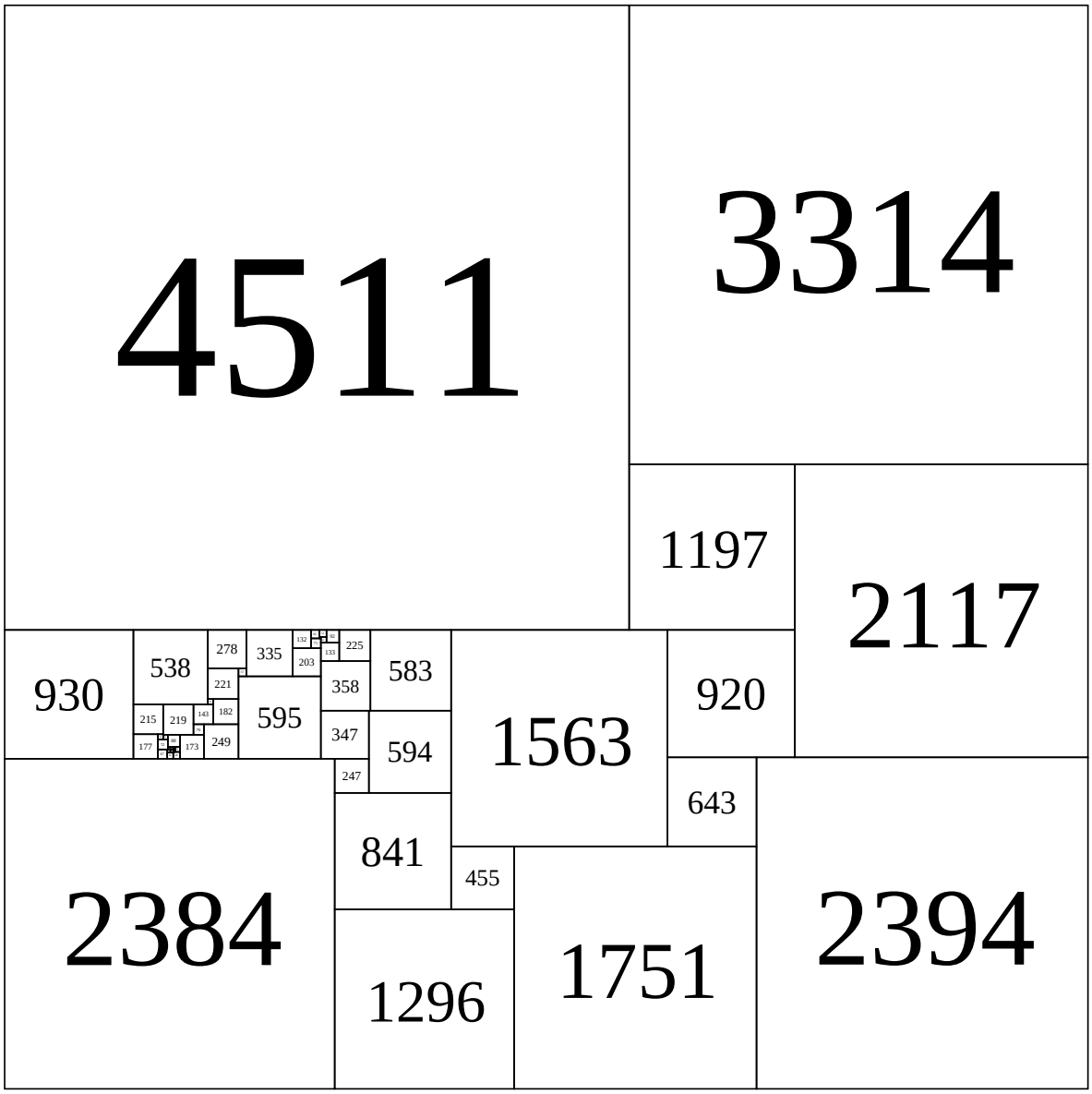
62 7822 BLM 2018 <-- 62 7755 B_T 2014



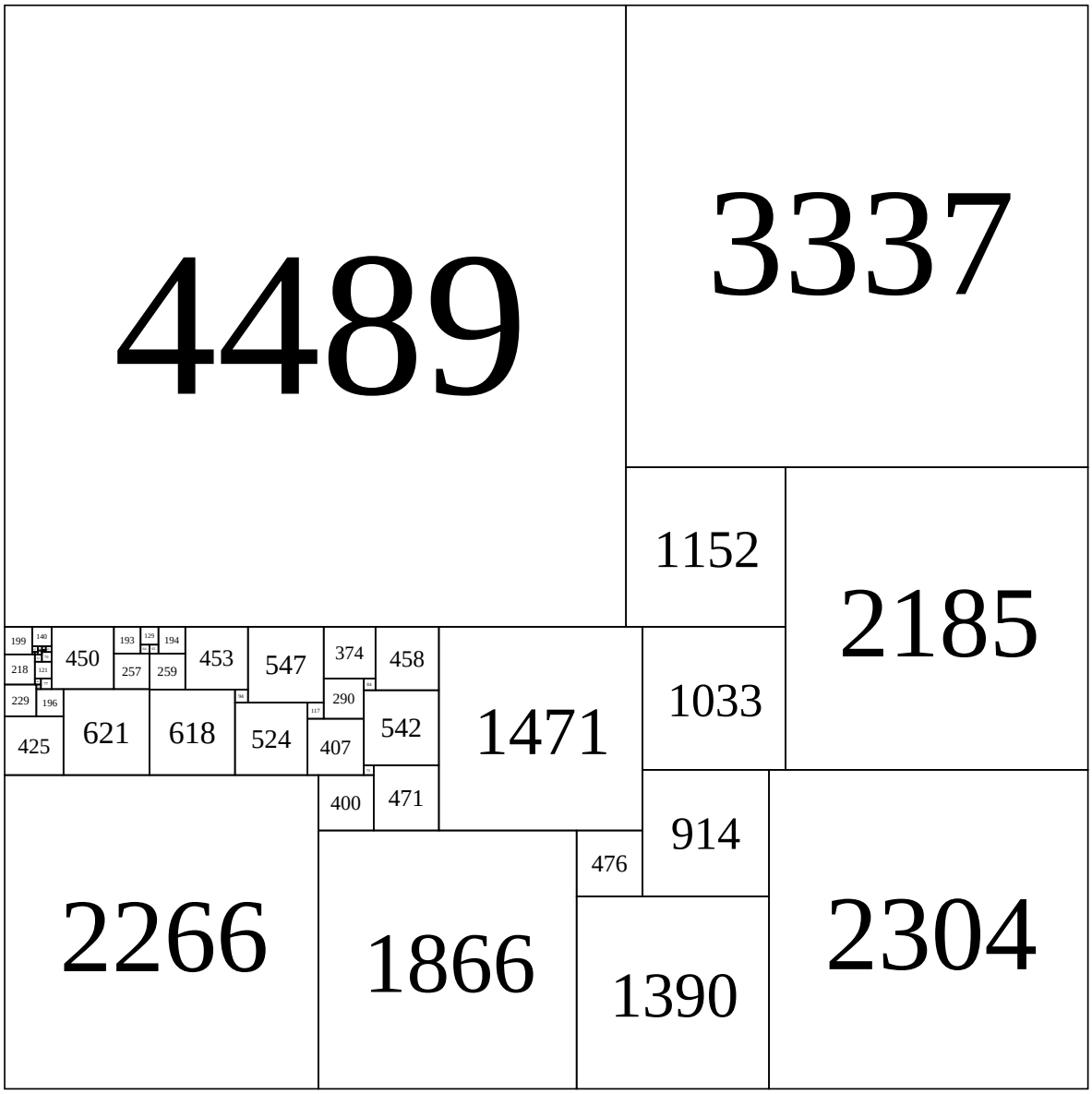
62 7823 B_T 2014



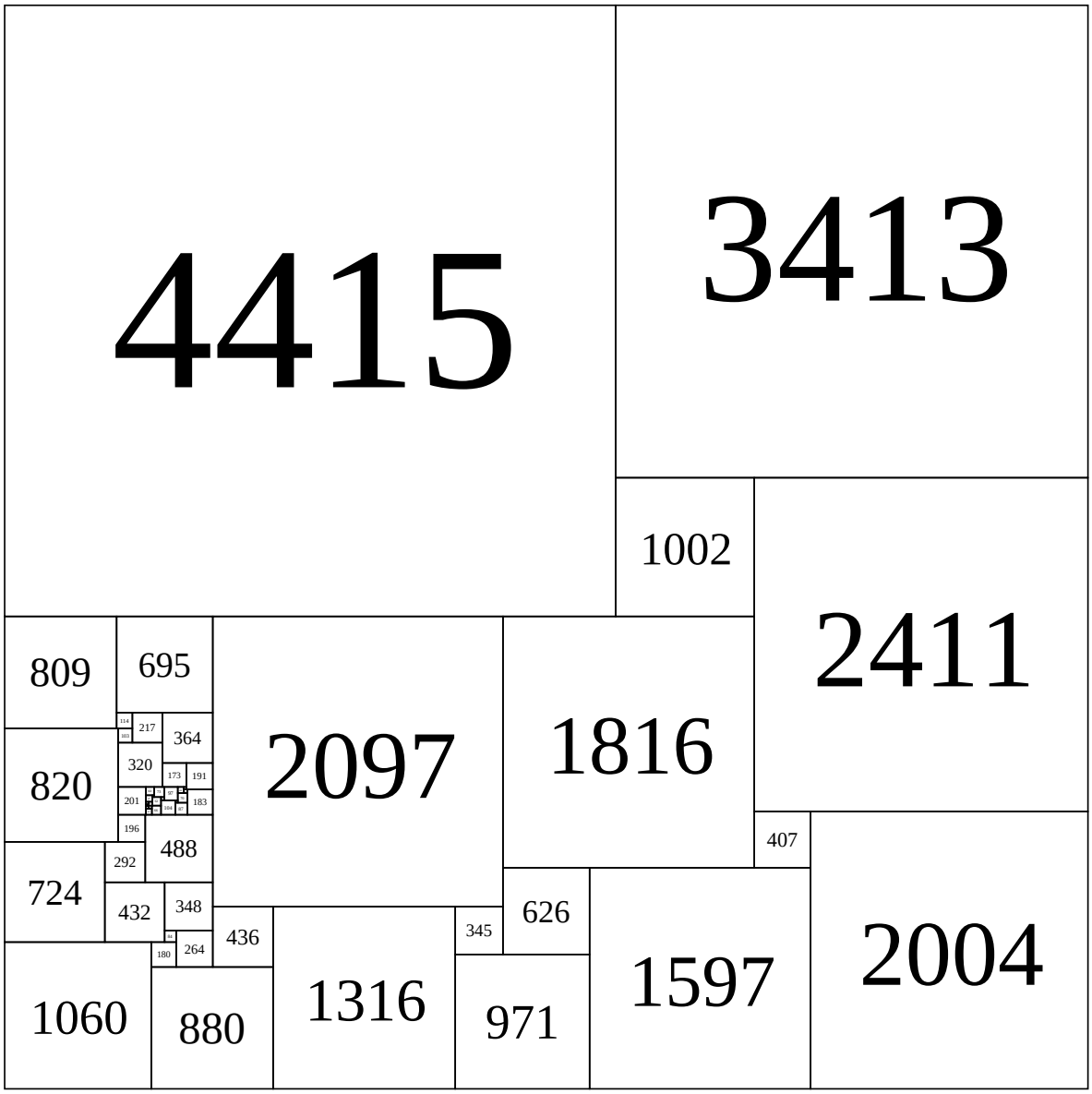
62 7825 B_T 2014



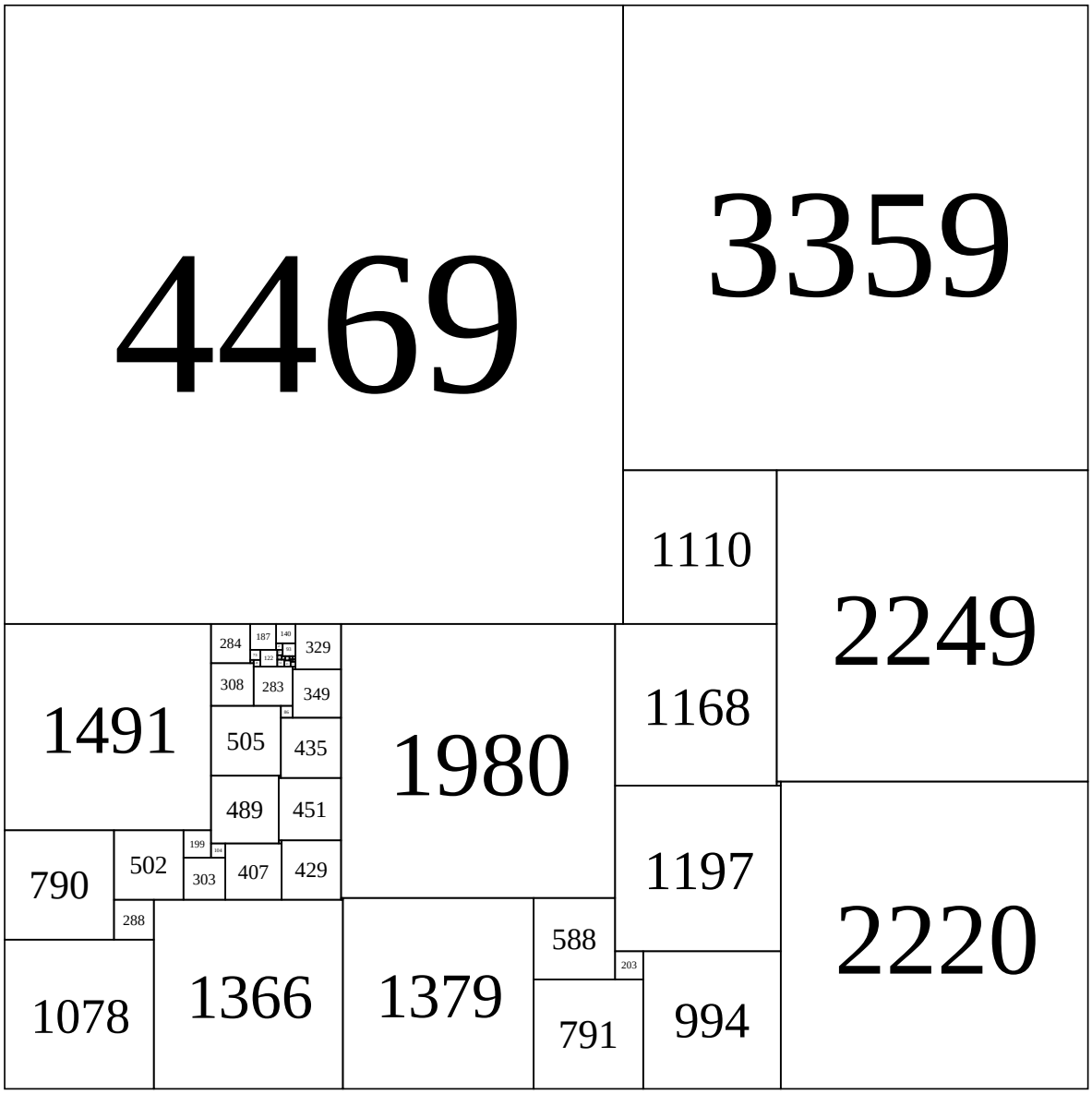
62 7825 B_T 2014



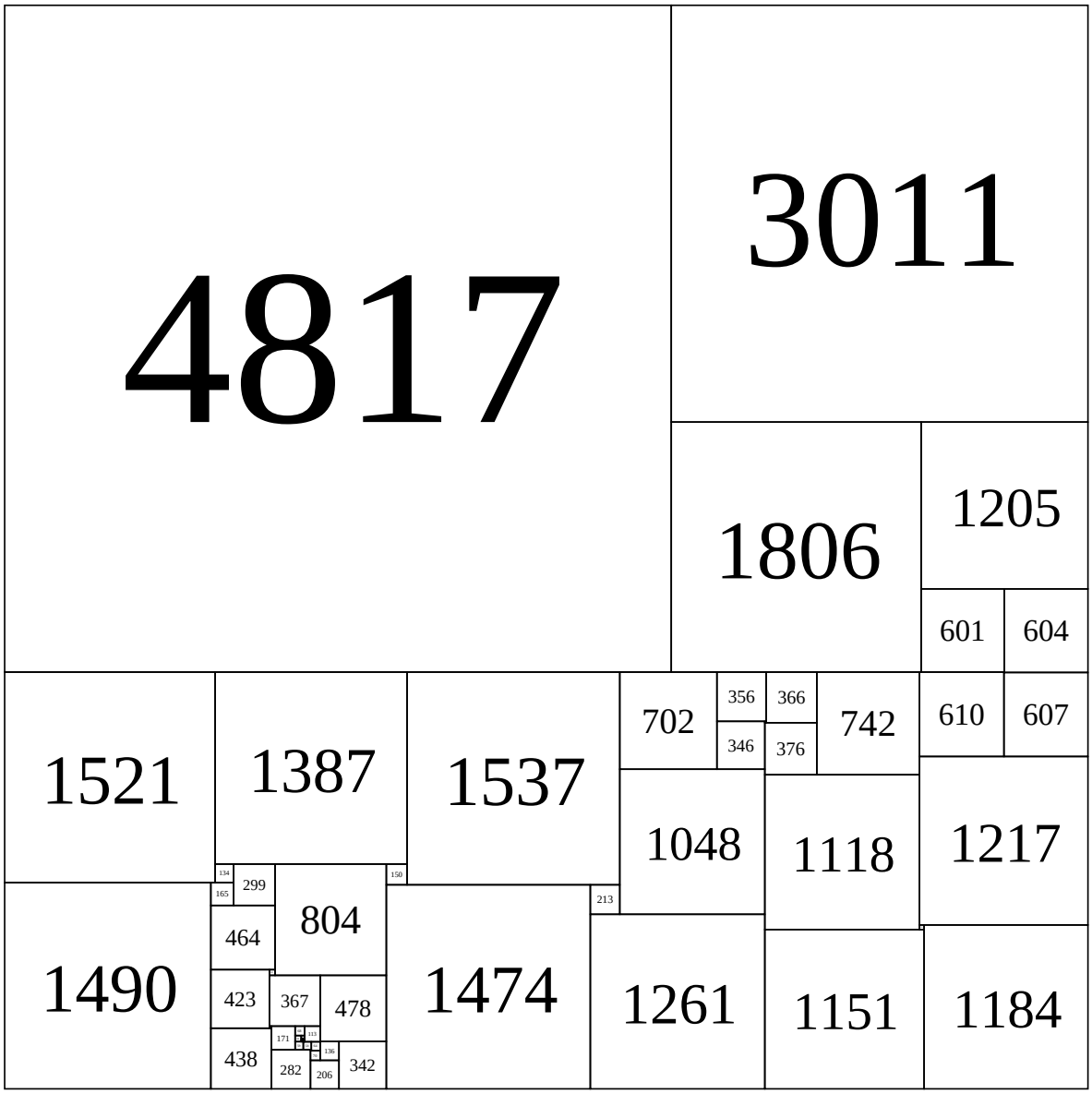
62 7826 B_T 2014



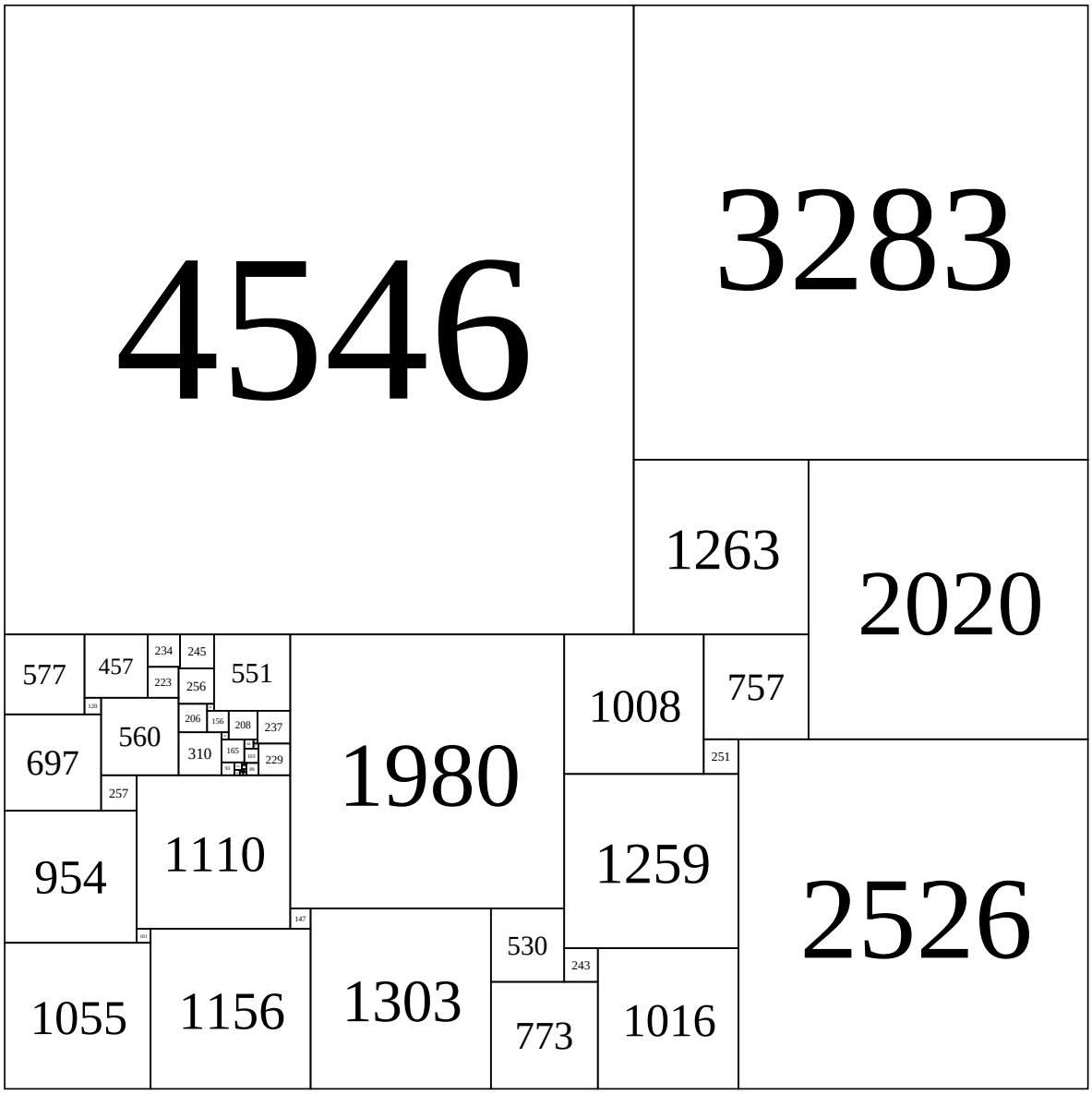
62 7828 B_T 2014



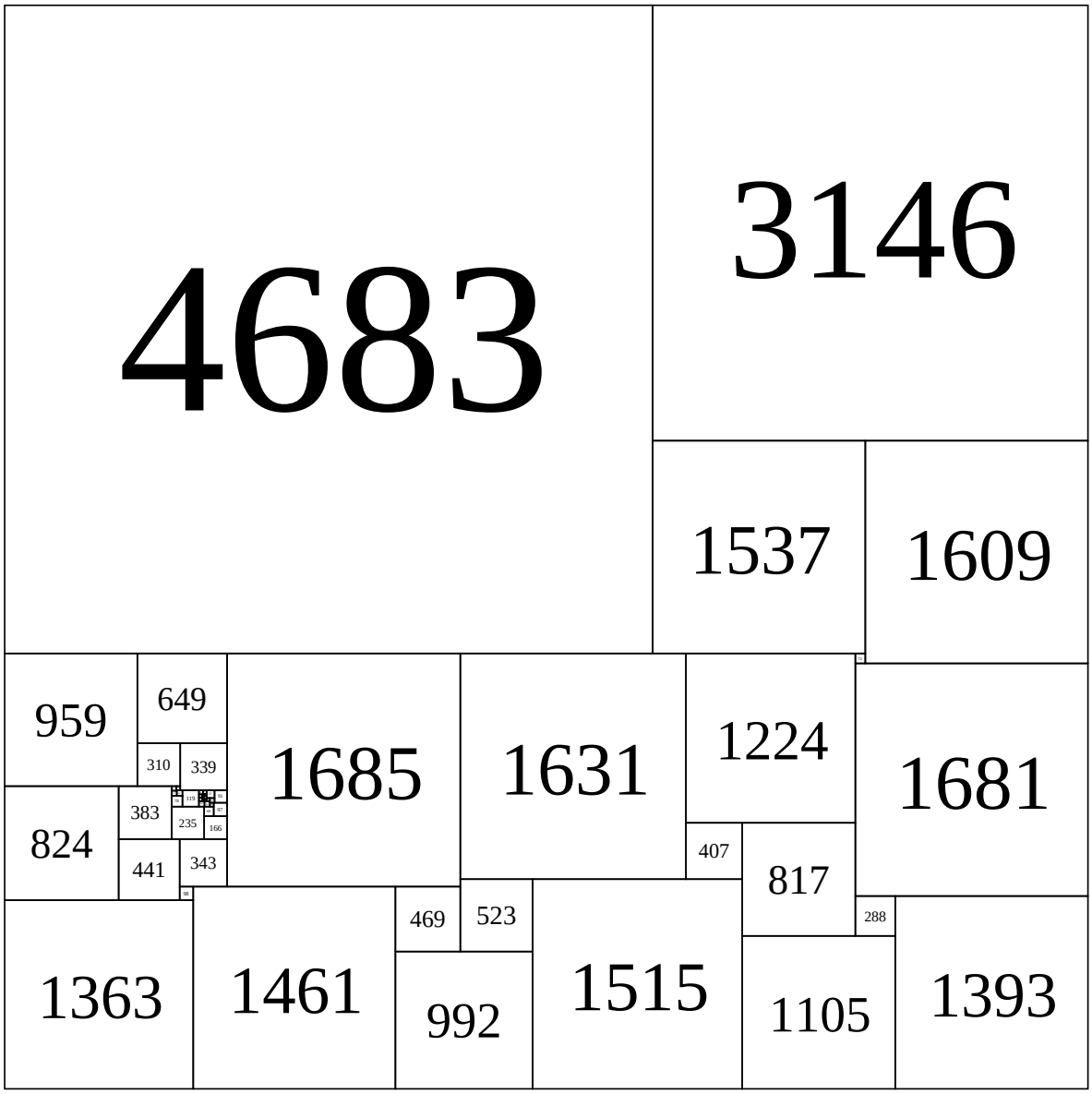
62 7828 B_T 2014



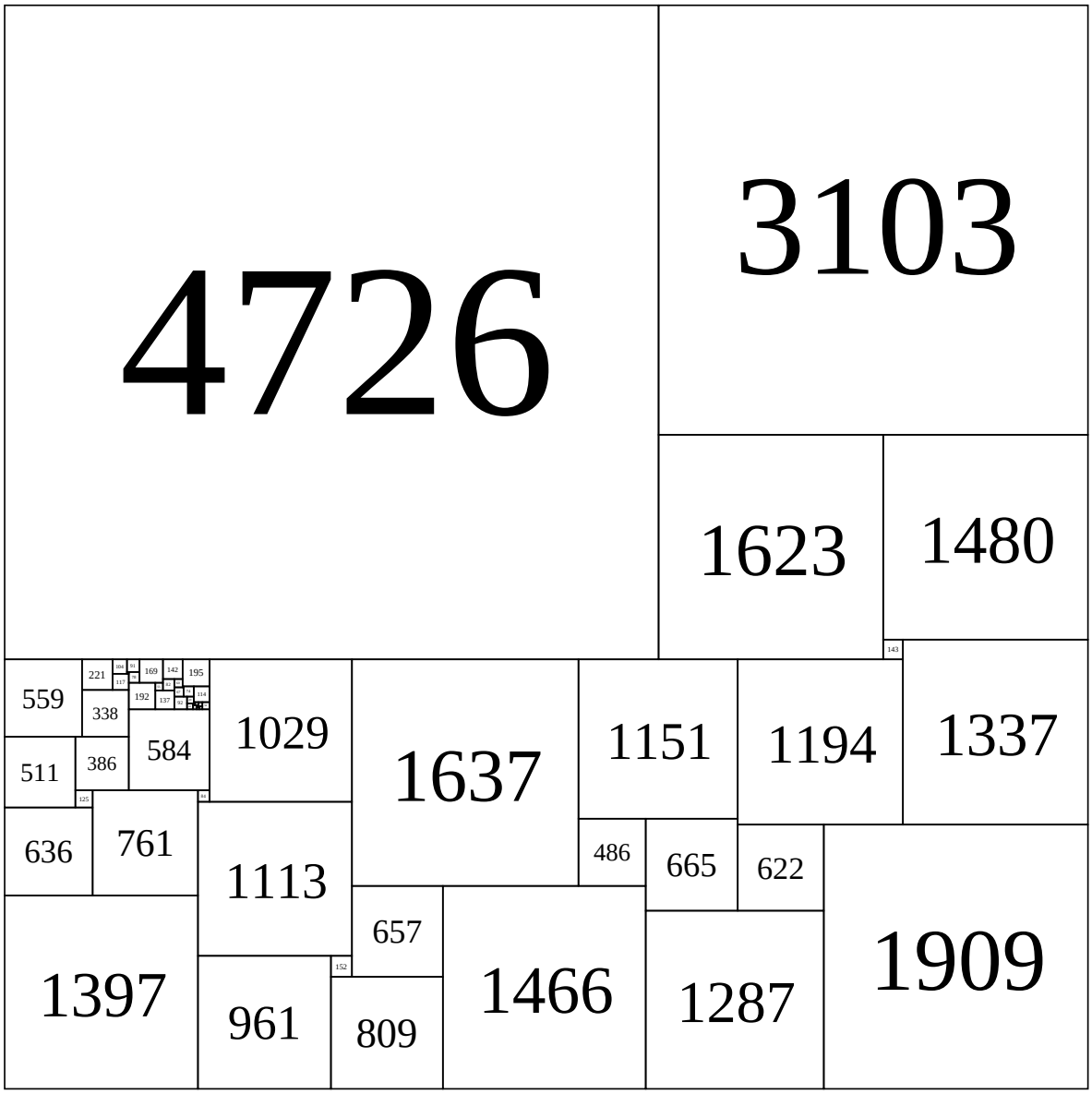
62 7828 B_T 2014



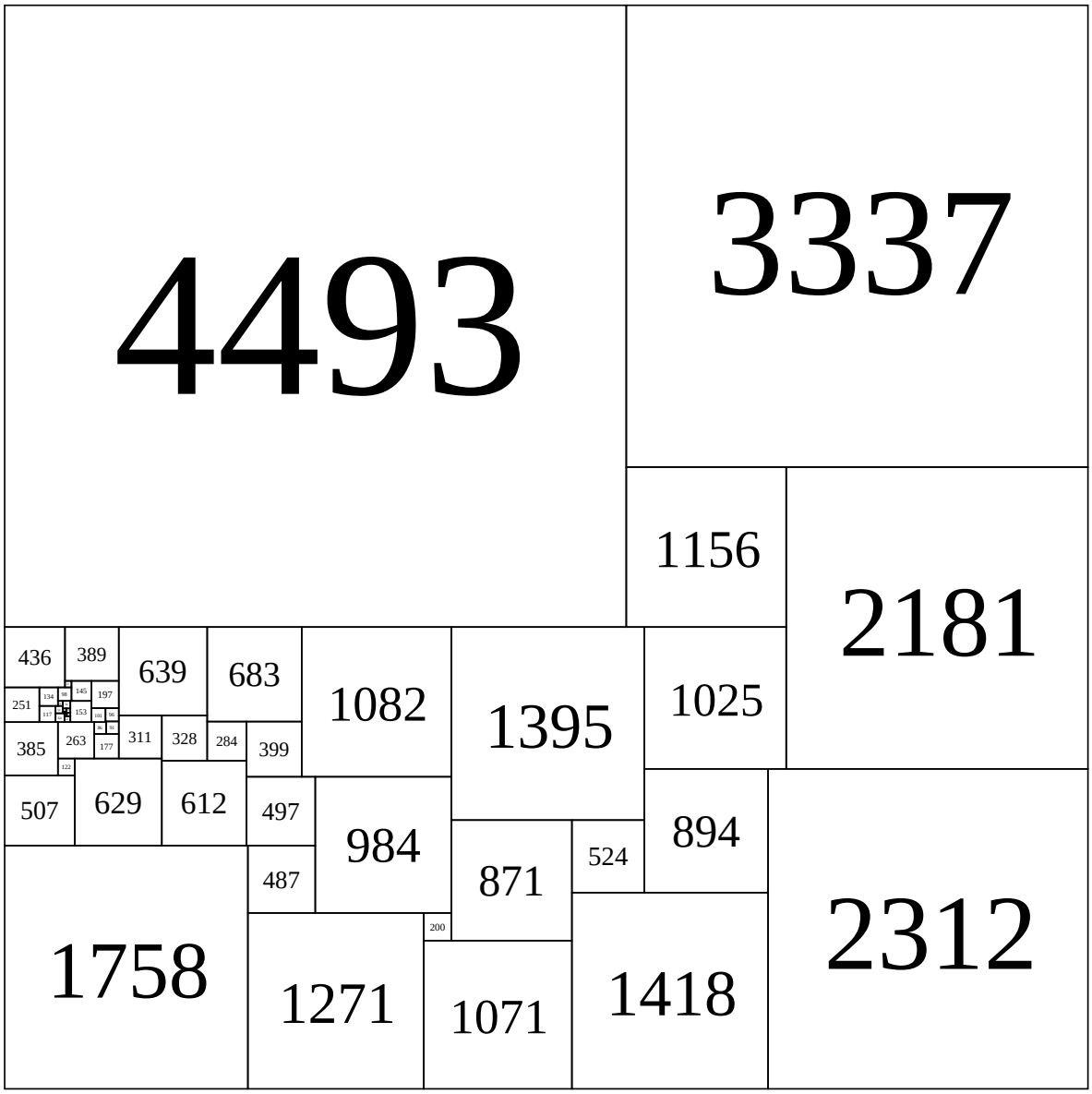
62 7829 B_T 2014



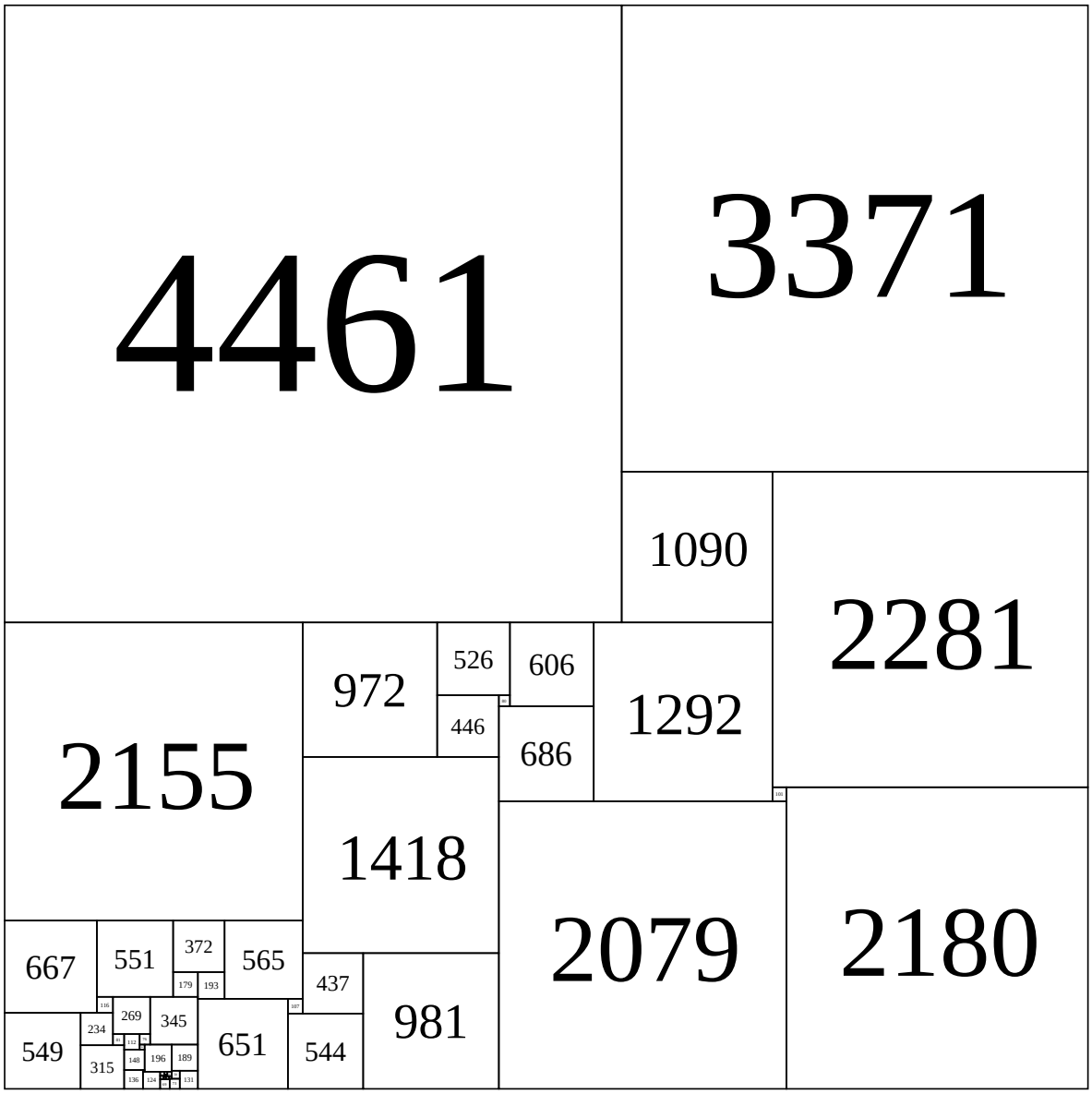
62 7829 B_T 2014



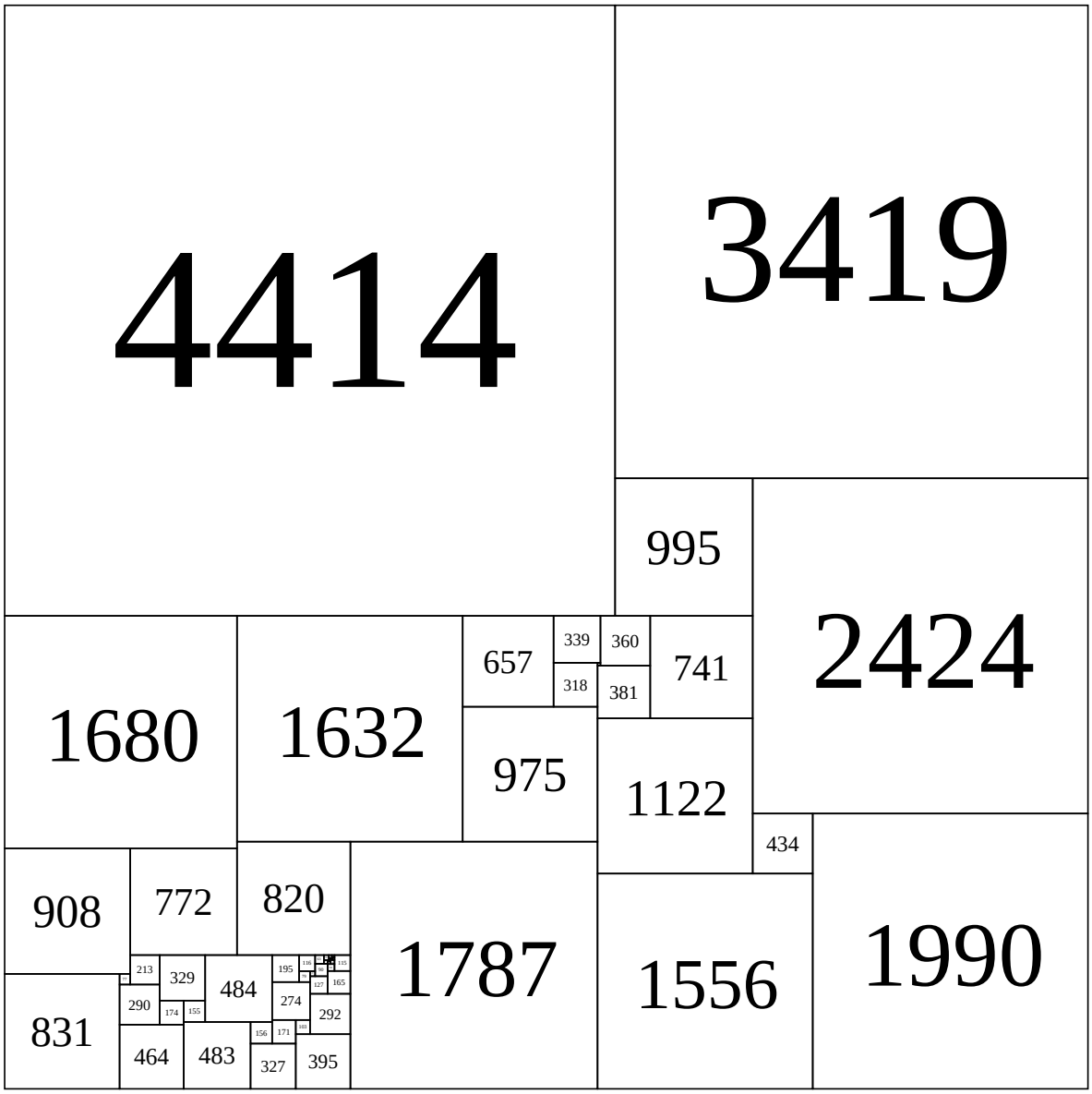
62 7829 B_T 2014



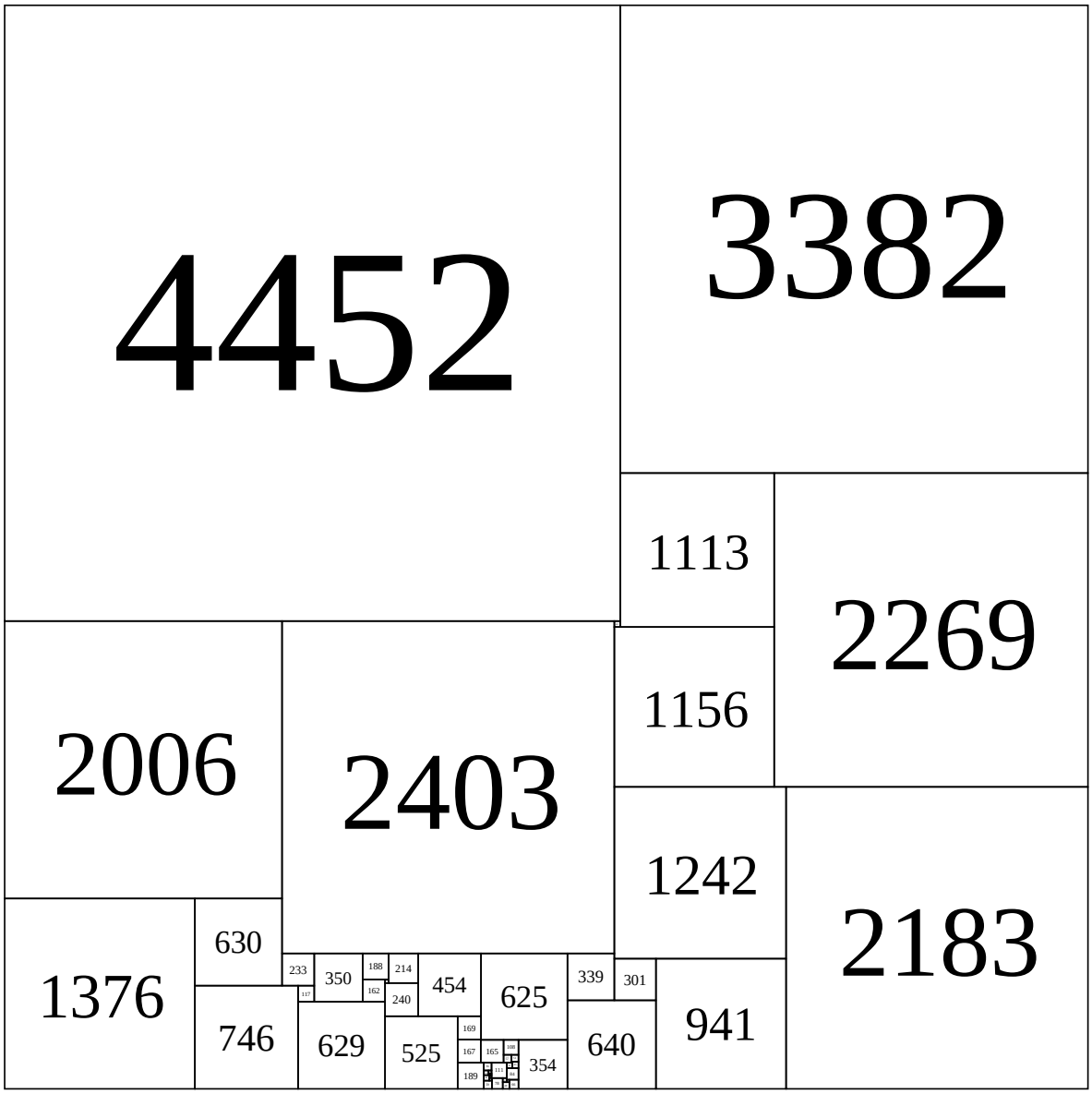
62 7830 B_T 2014



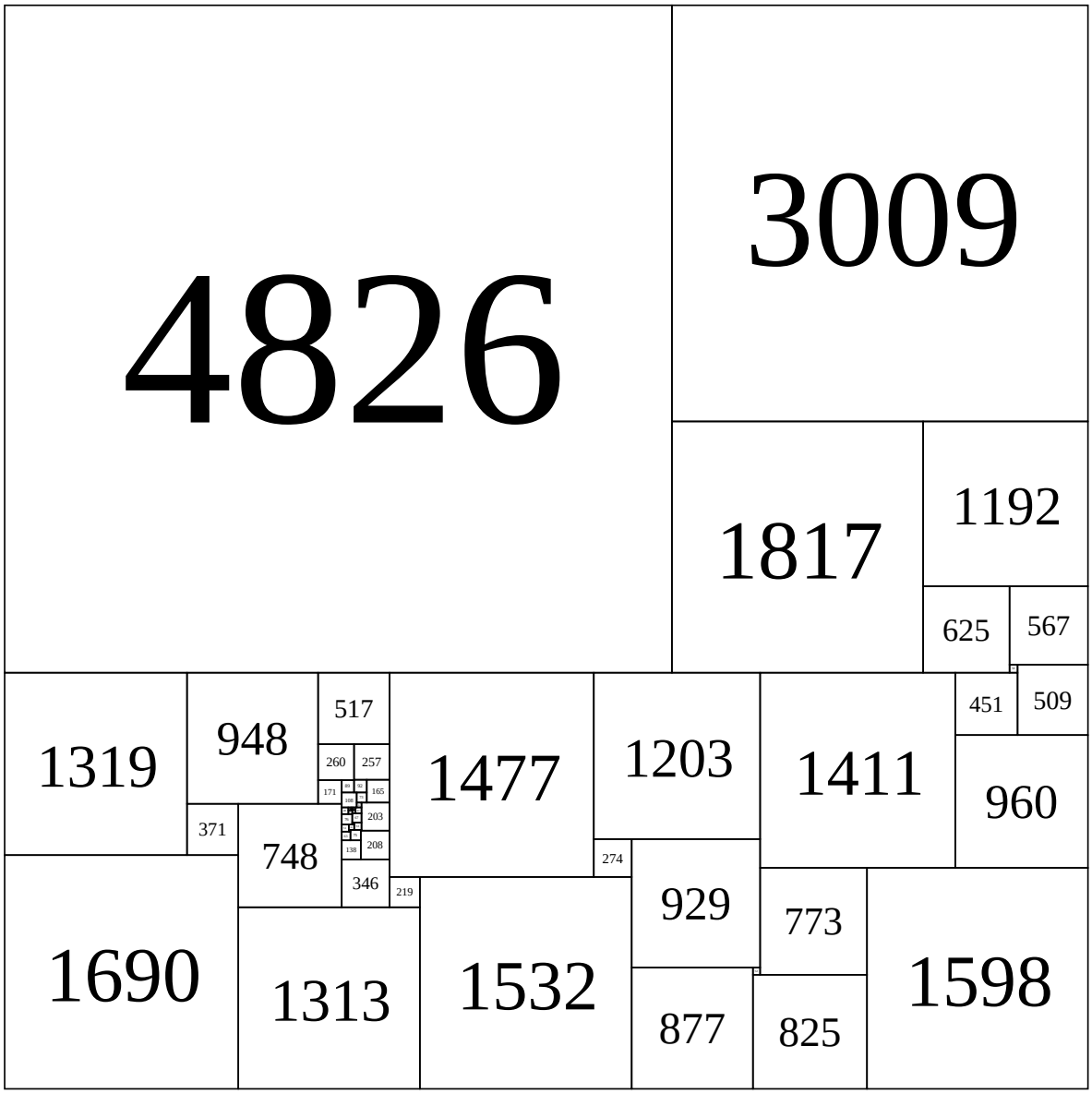
62 7832 B_T 2014



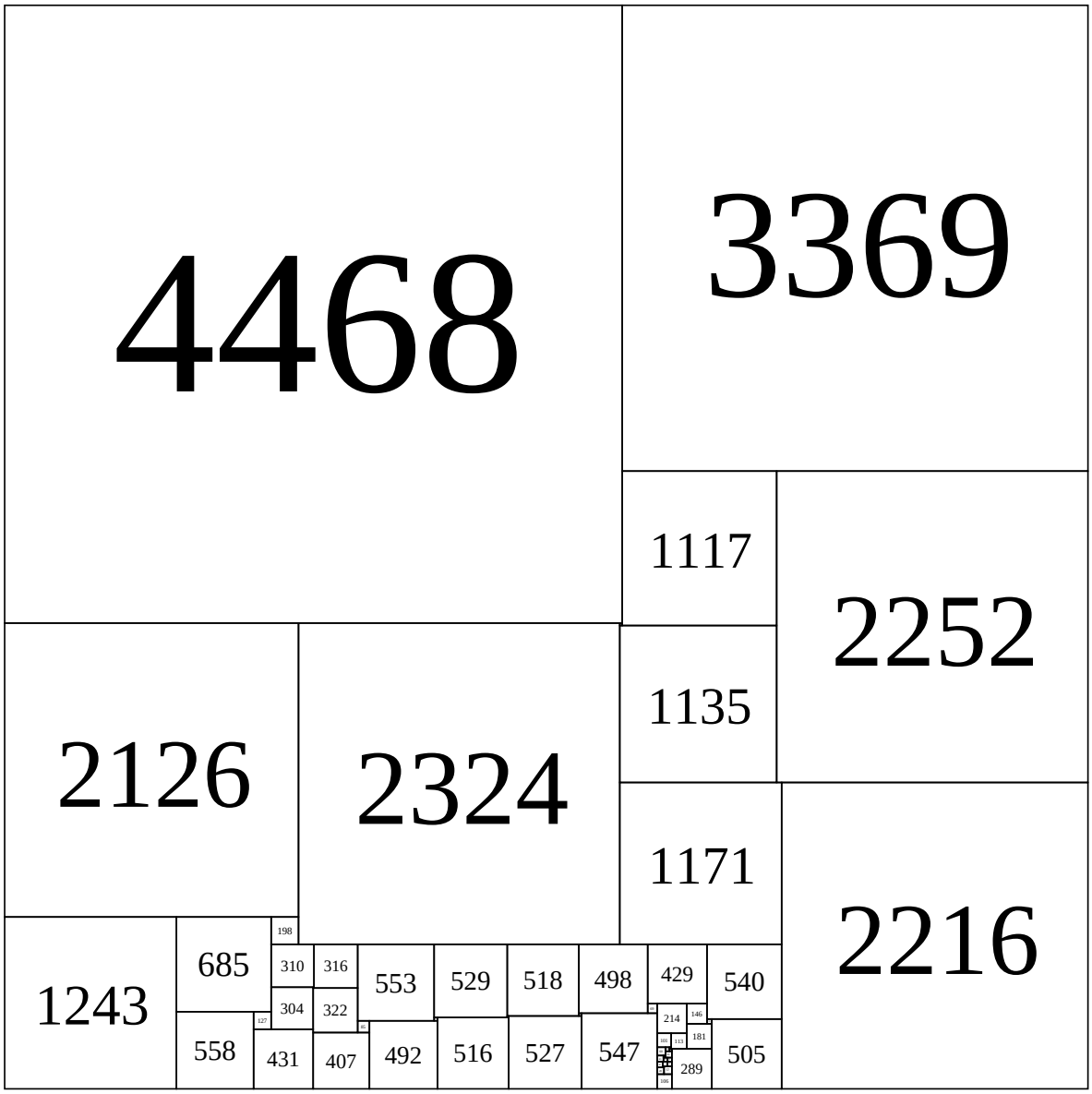
62 7833 B_T 2014



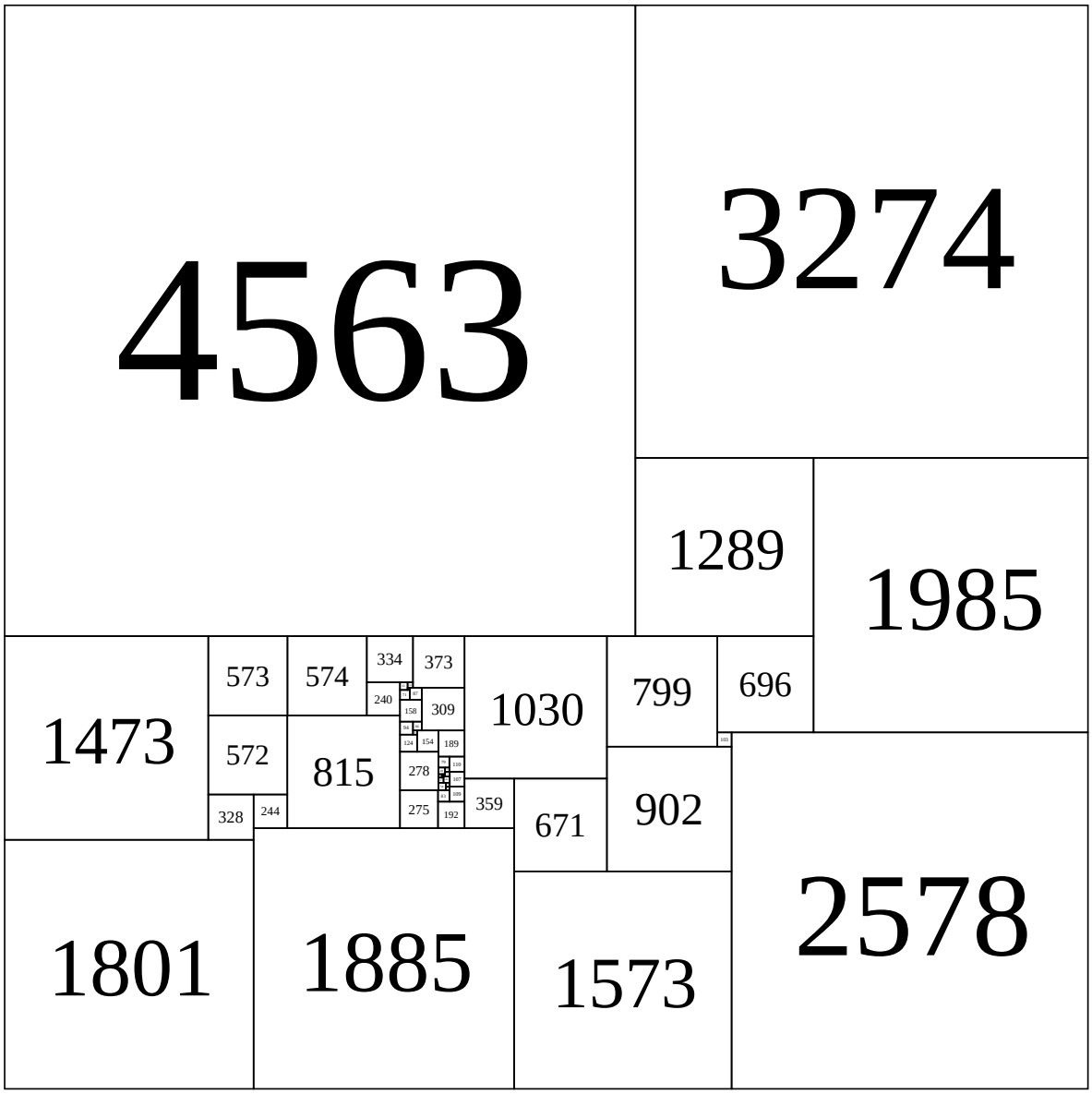
62 7834 BLM 2018



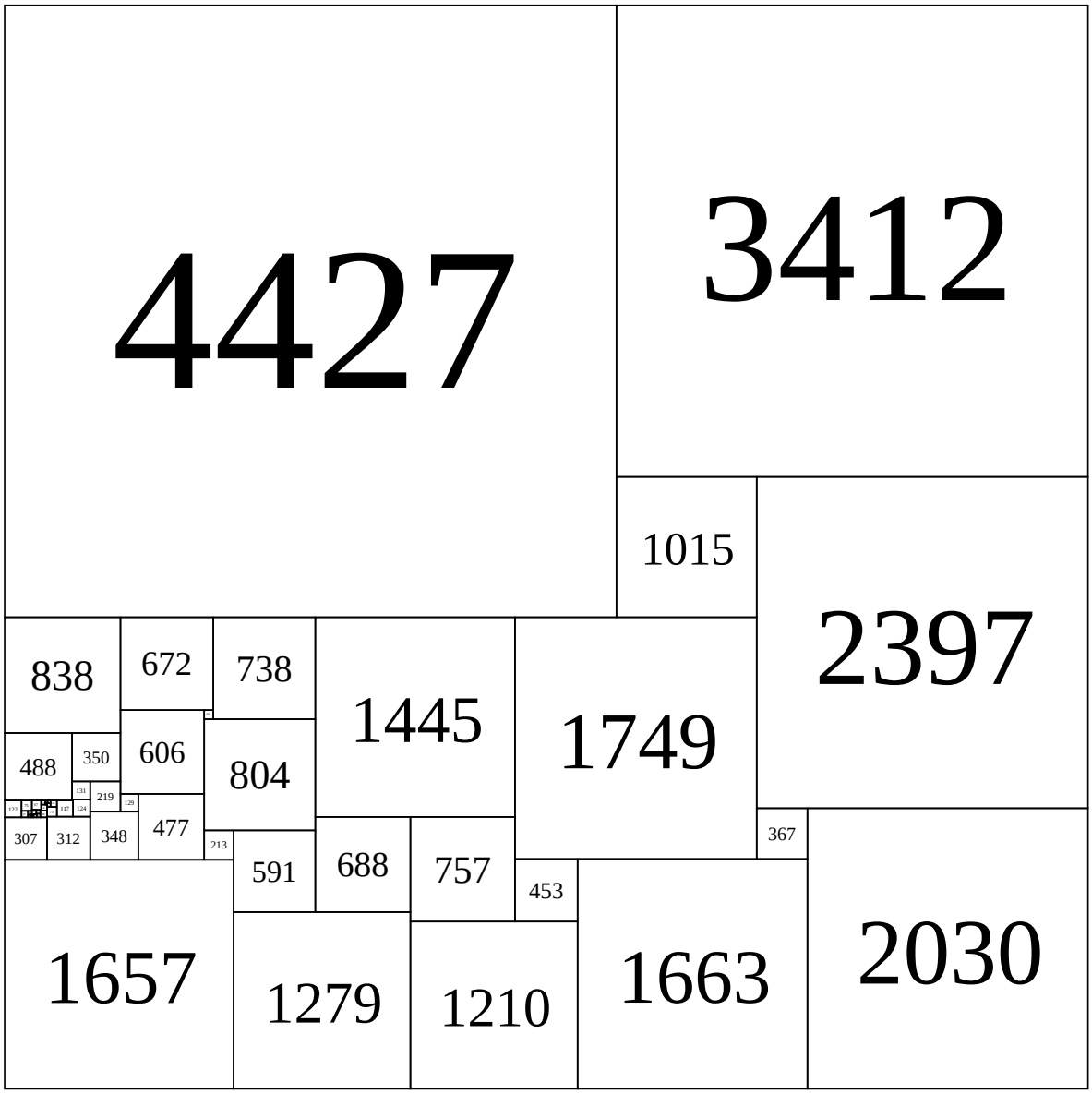
62 7835 B_T 2014



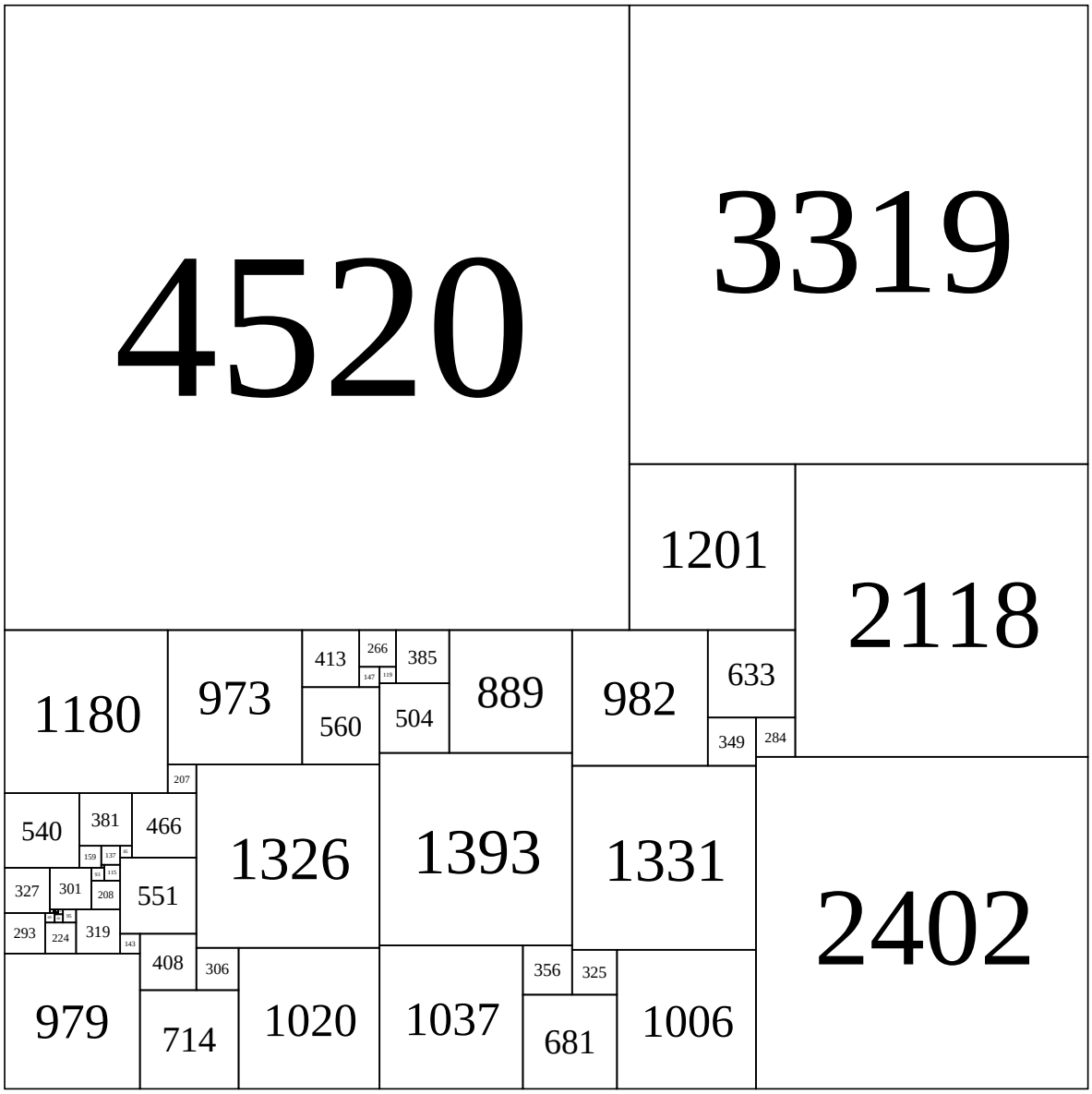
62 7837 BLM 2018



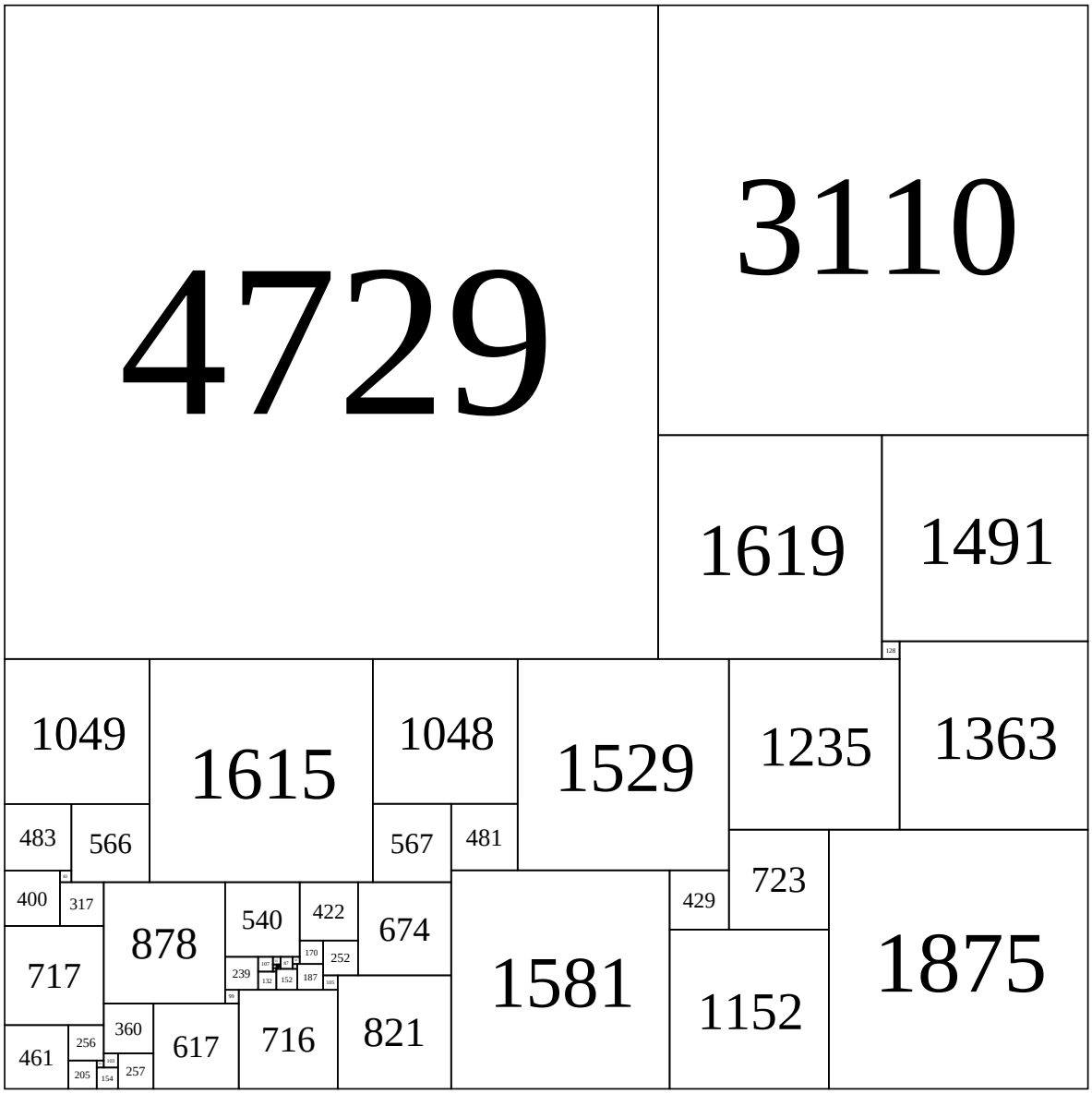
62 7837 B_T 2014



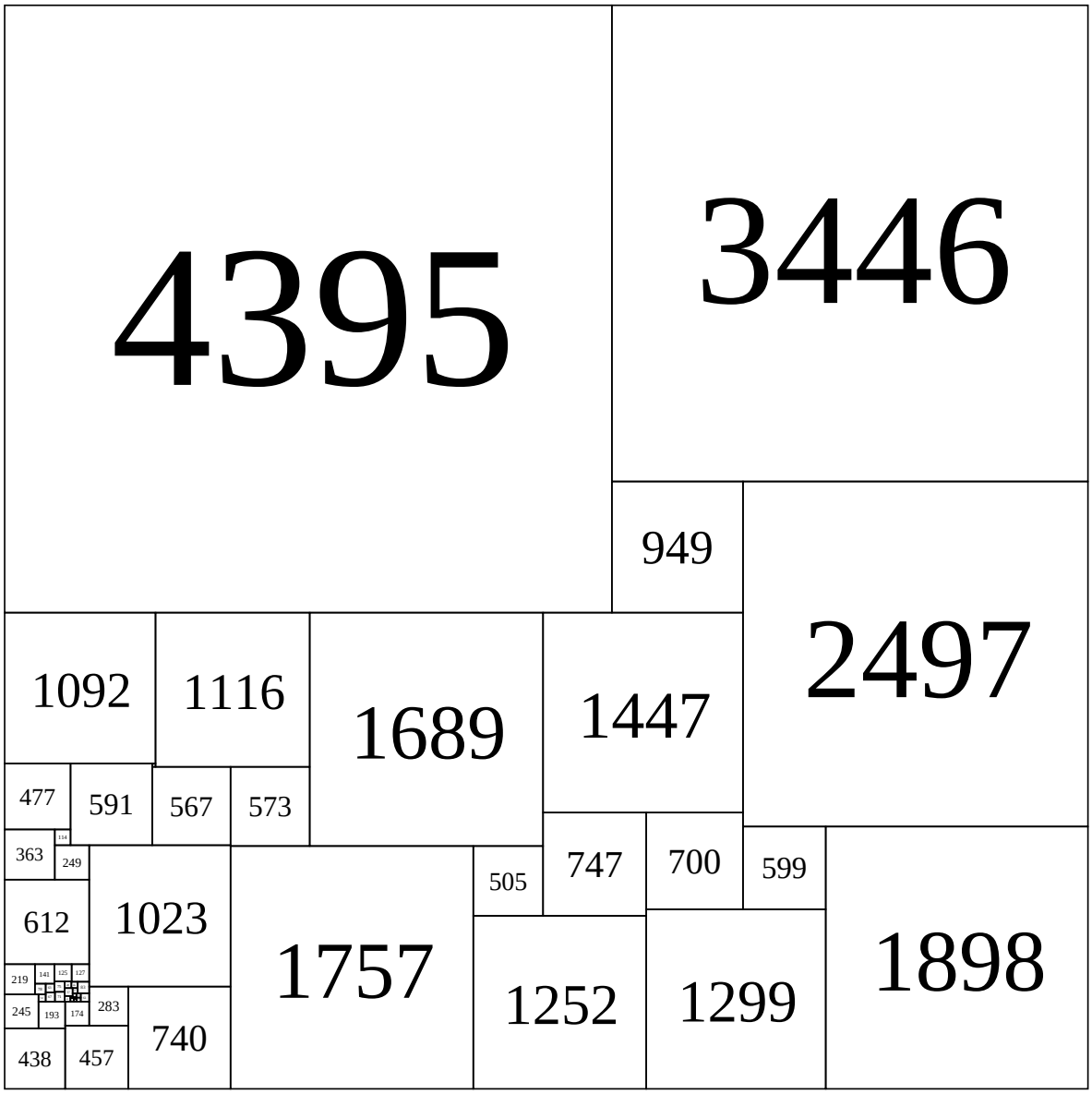
62 7839 B_T 2014



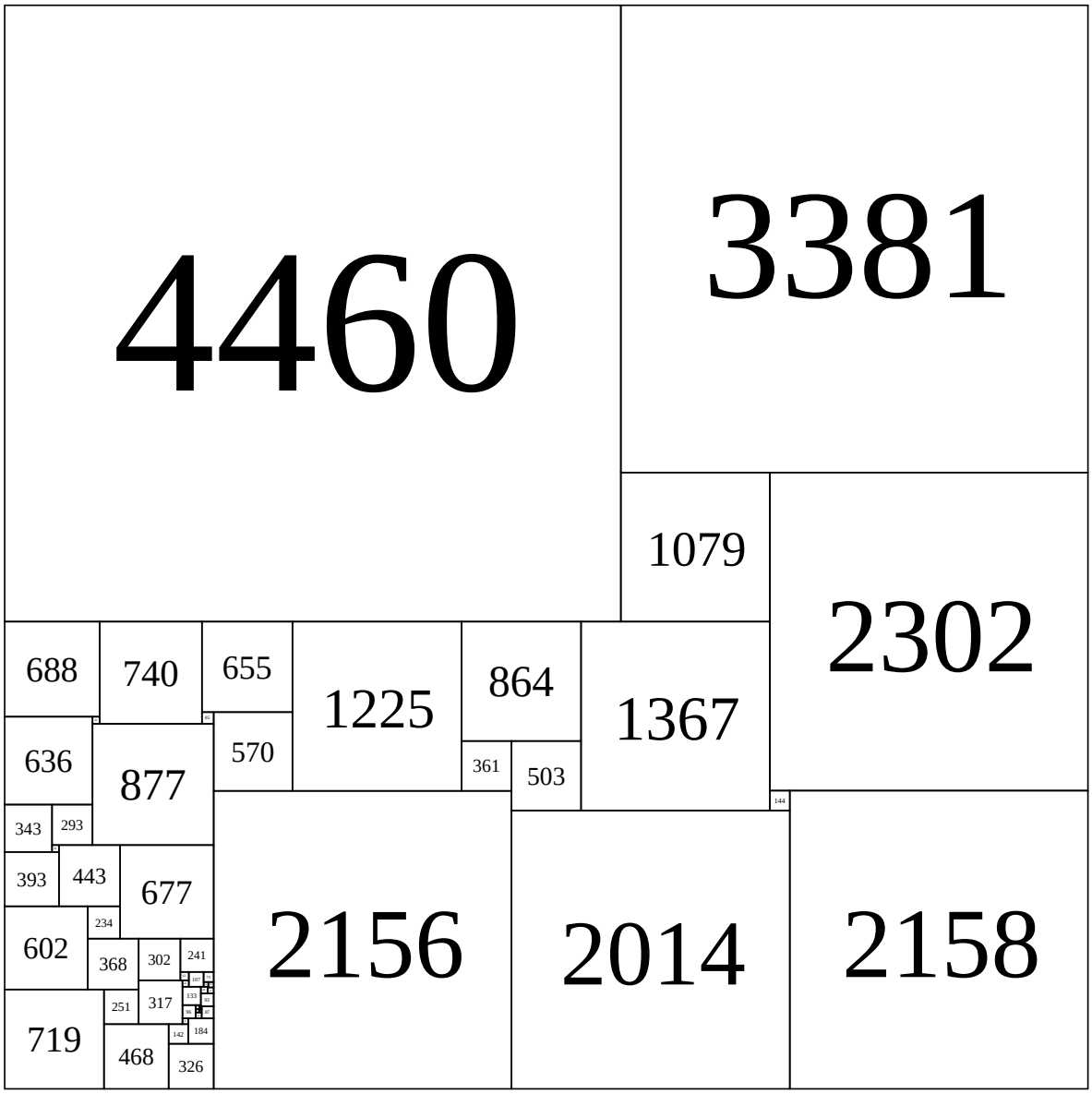
62 7839 B_T 2014



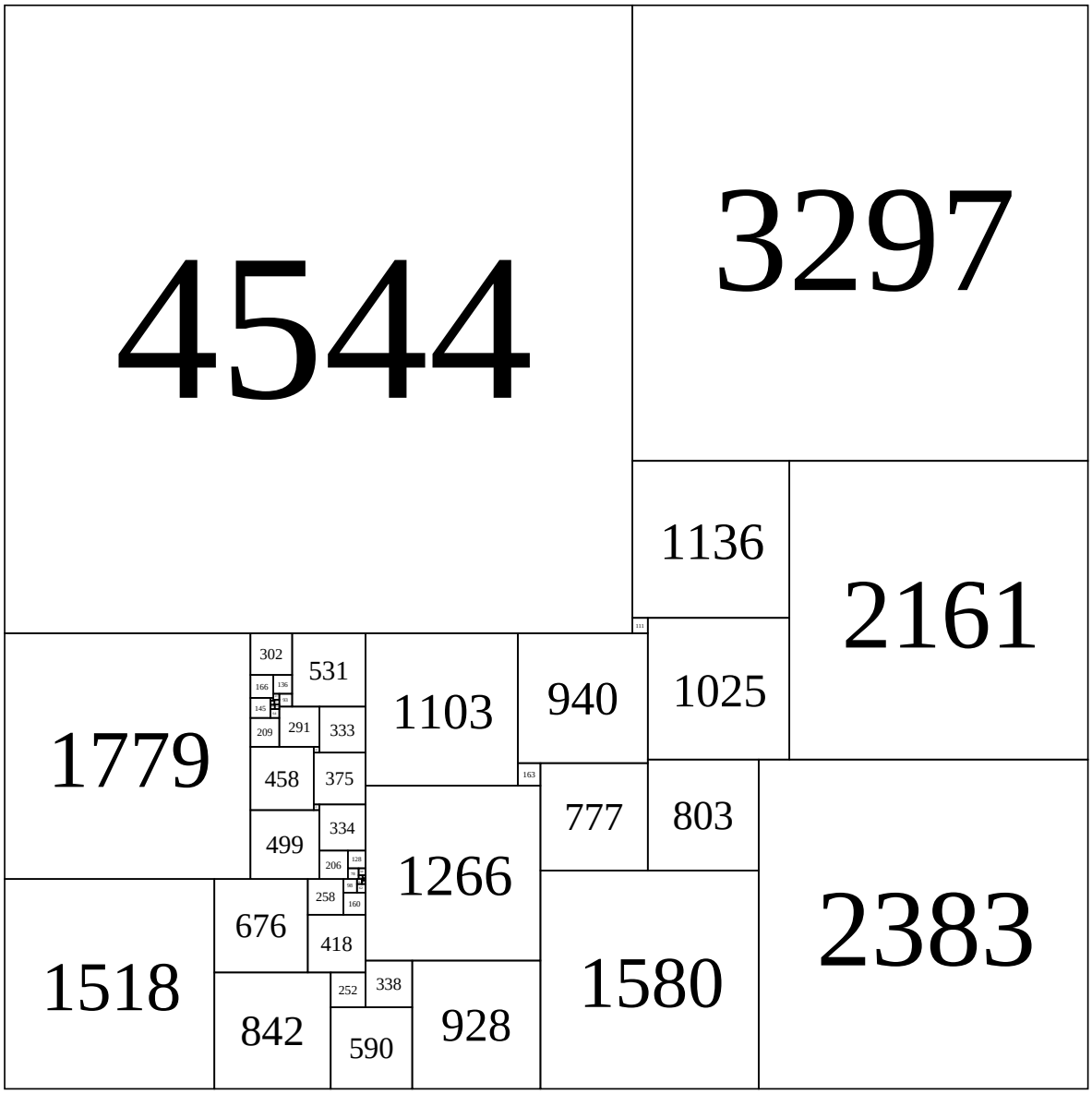
62 7839 B_T 2014



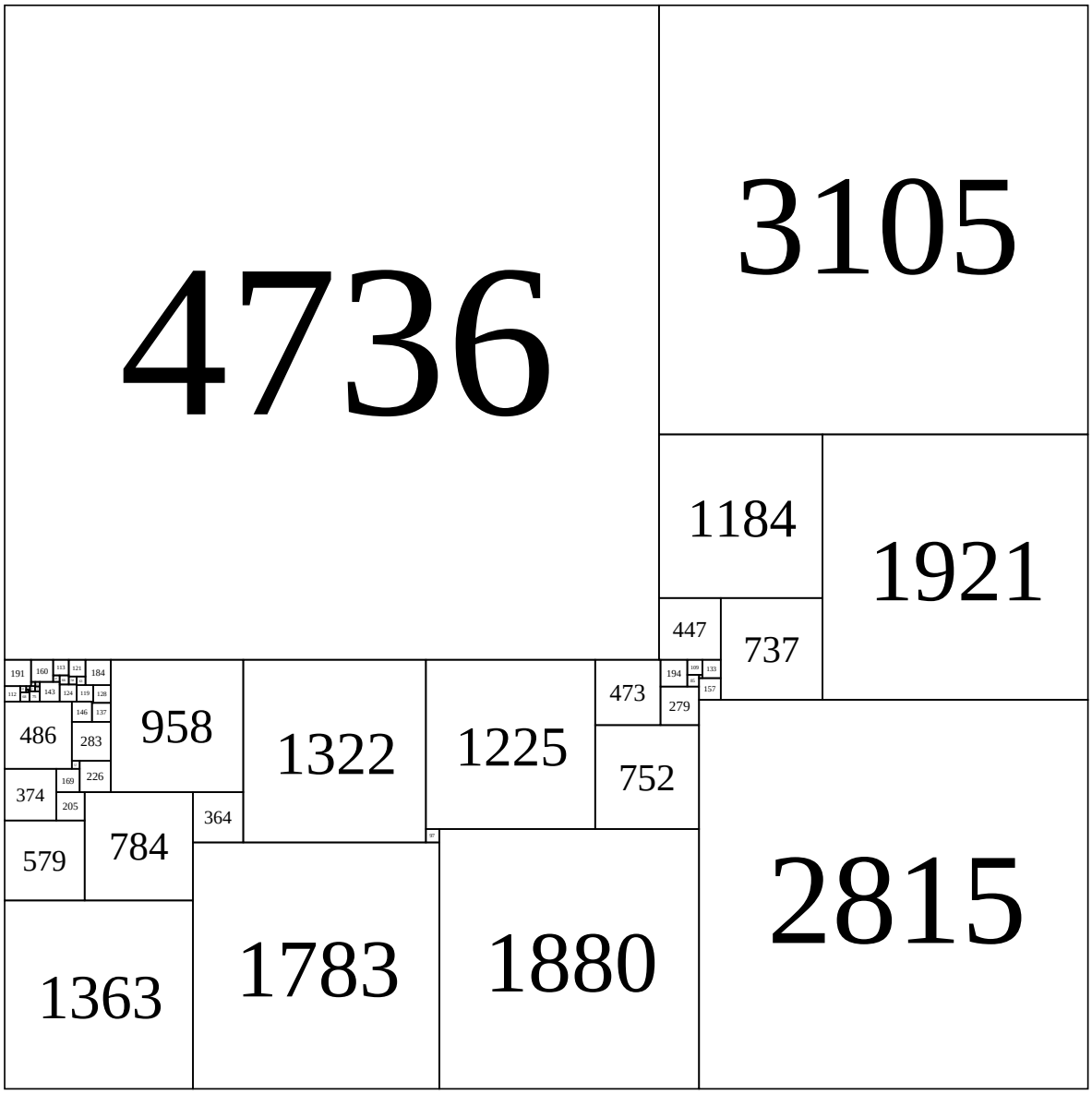
62 7841 B_T 2014



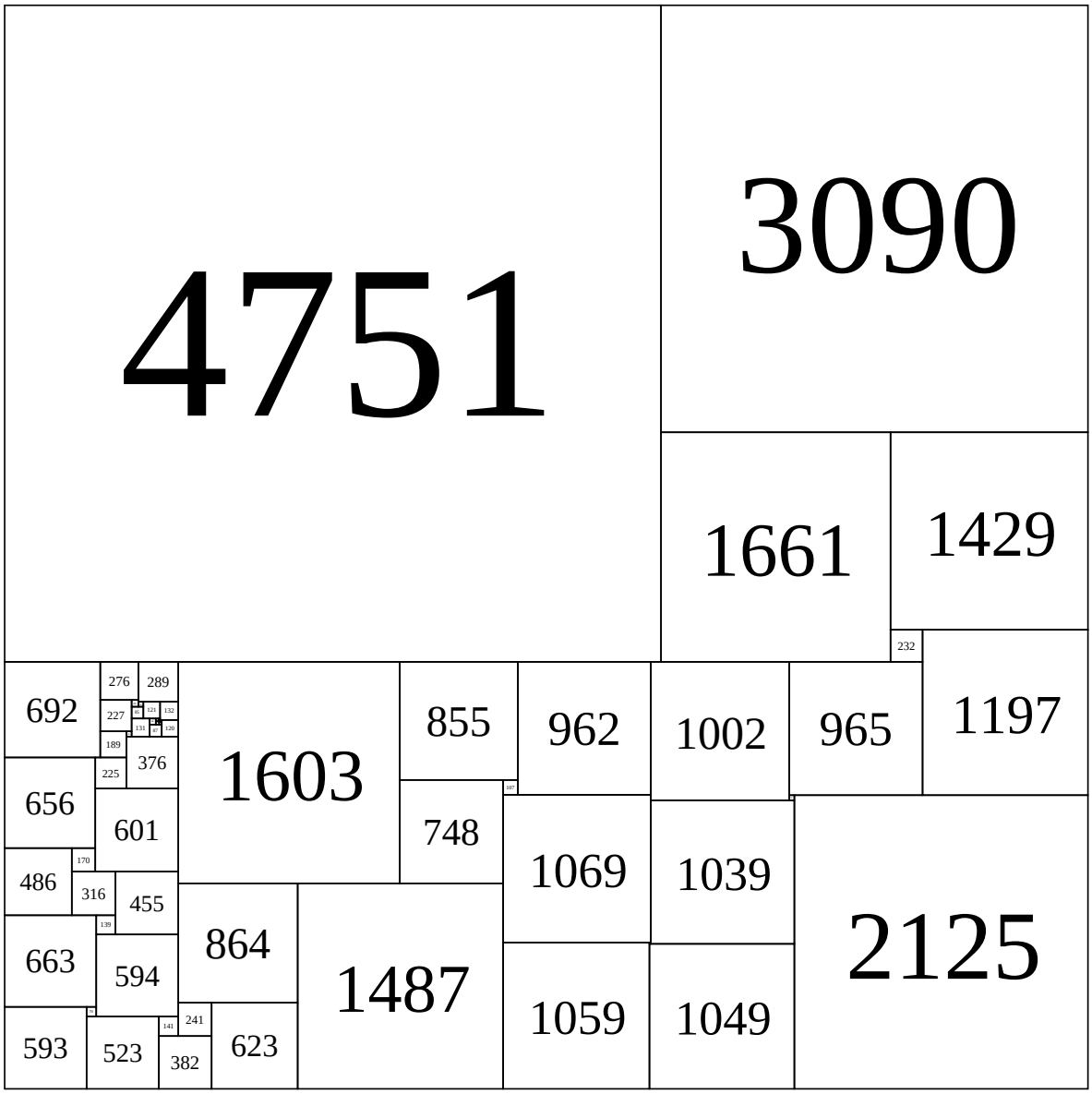
62 7841 B_T 2014



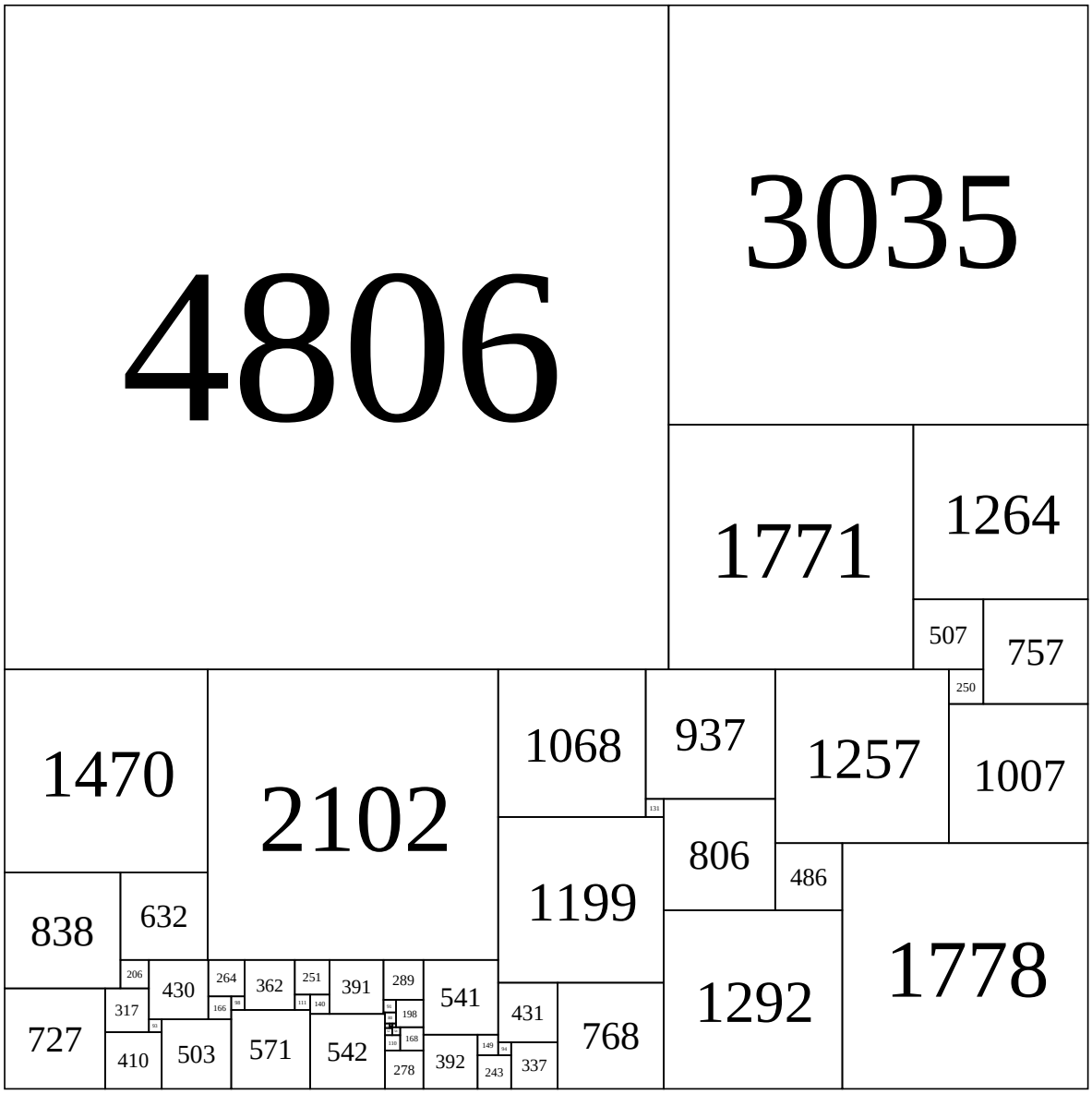
62 7841 BLM 2018 <-- 62 7730 B_T 2014



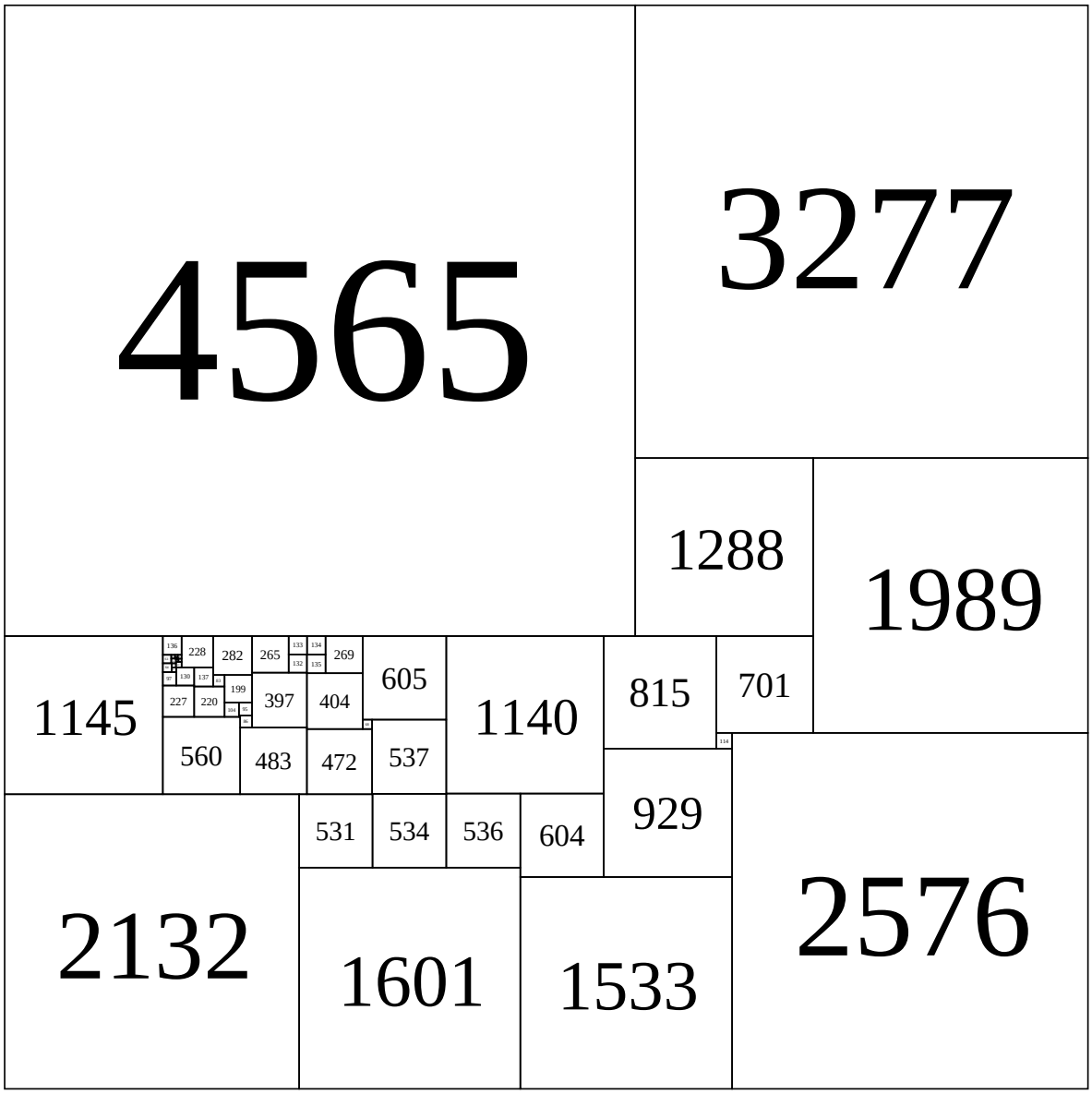
62 7841 BLM 2018 <-- 62 7394 B_T 2014



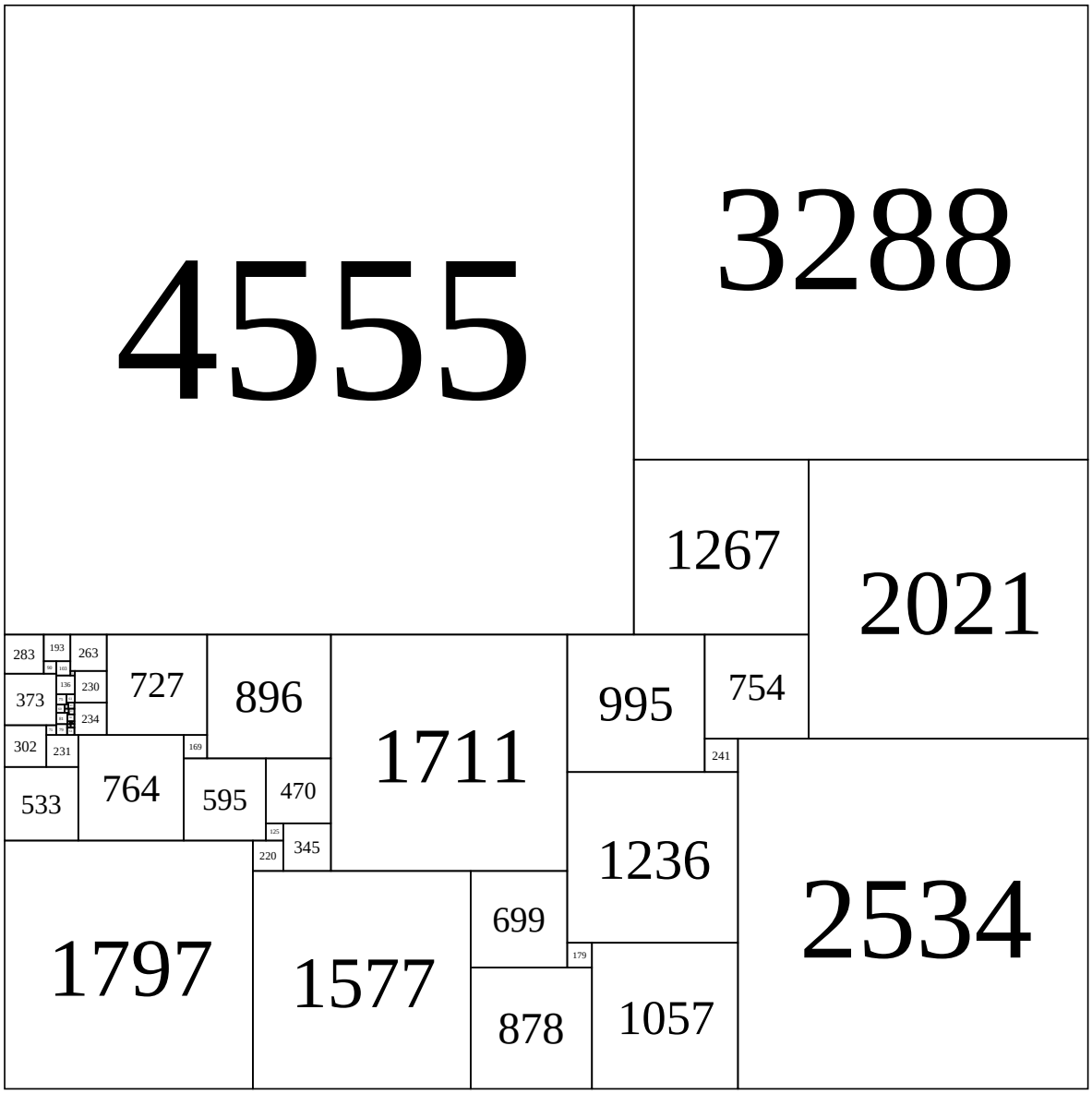
62 7841 B_T 2014



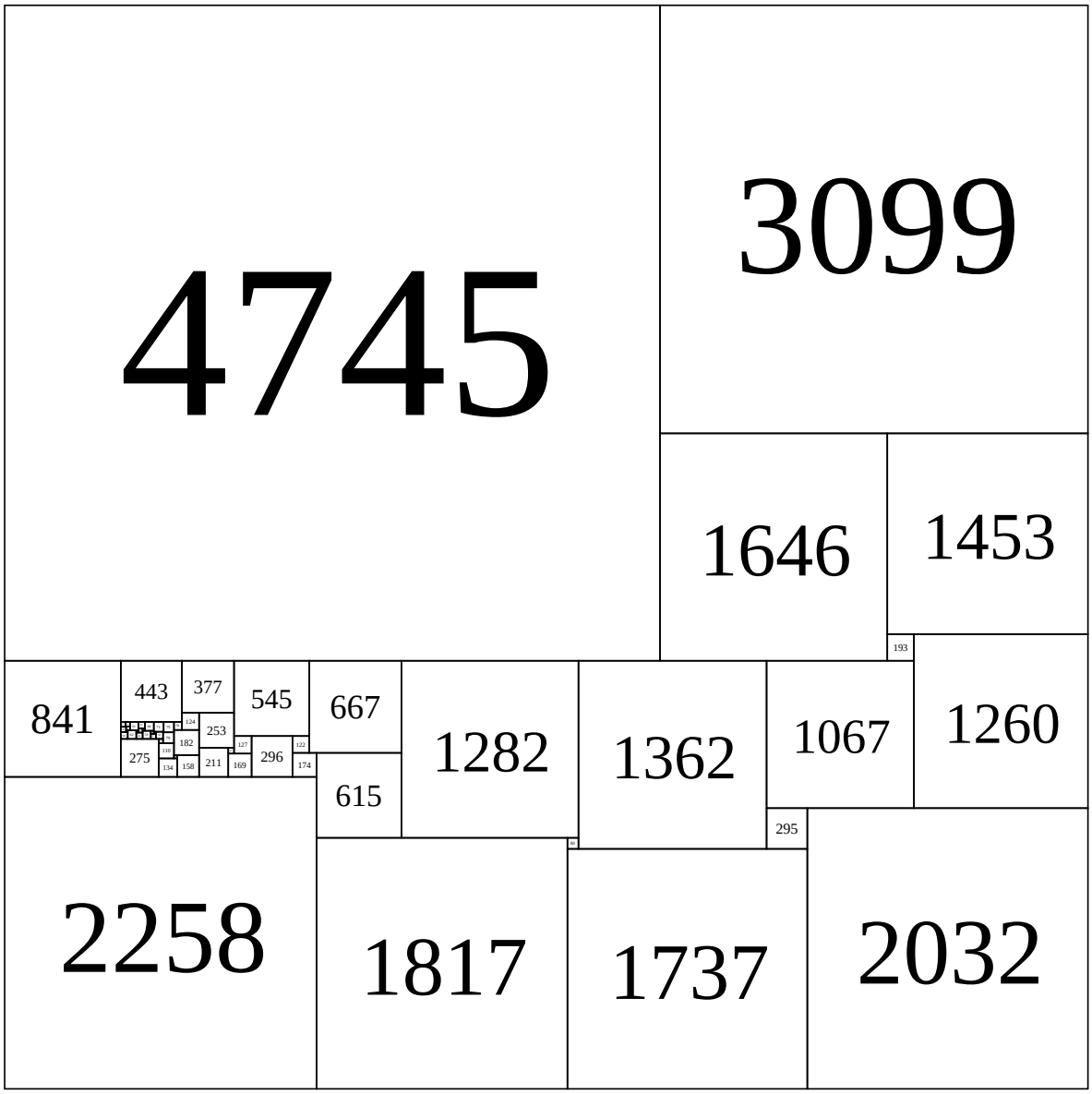
62 7841 B_T 2014



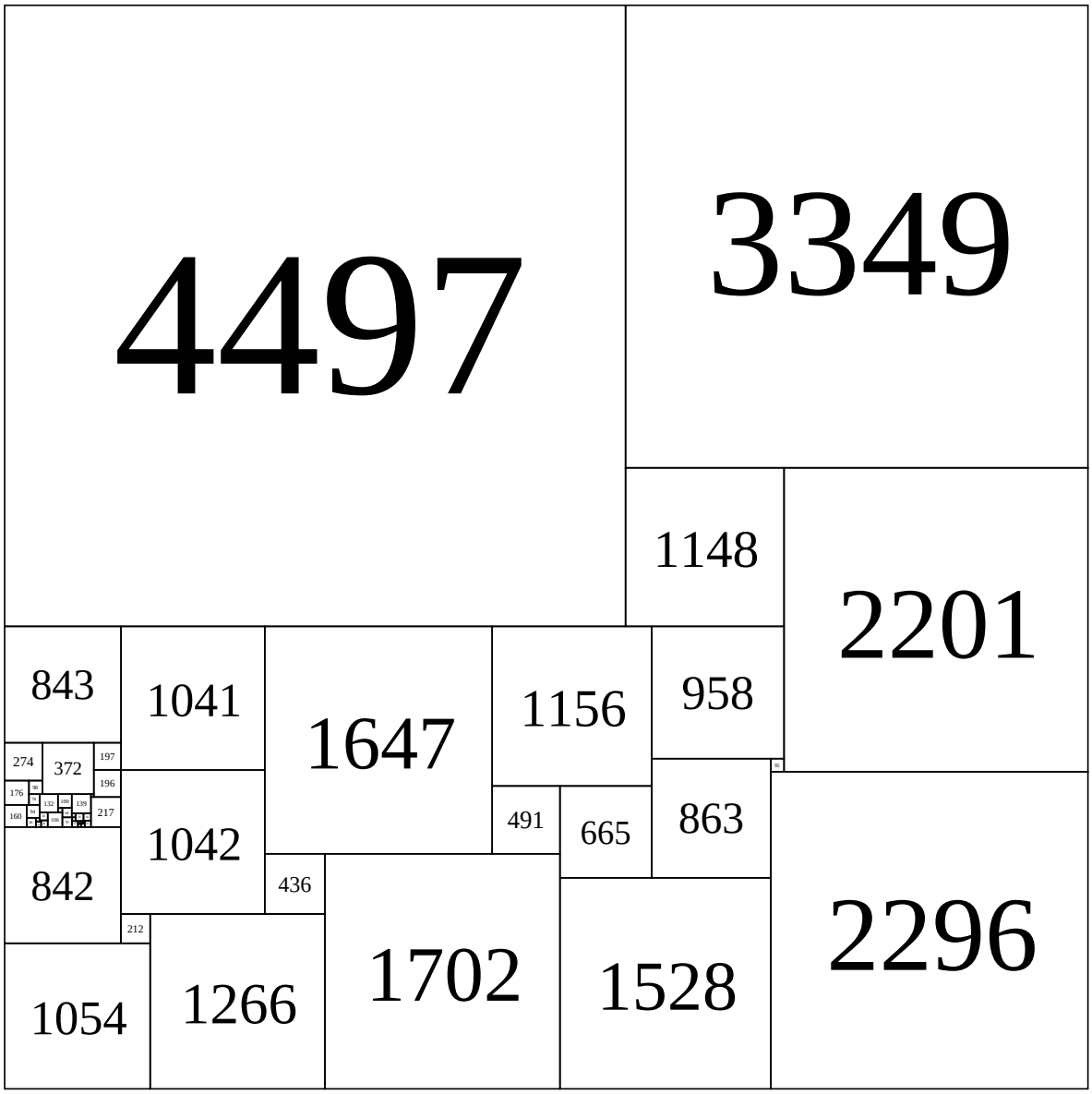
62 7842 B_T 2014



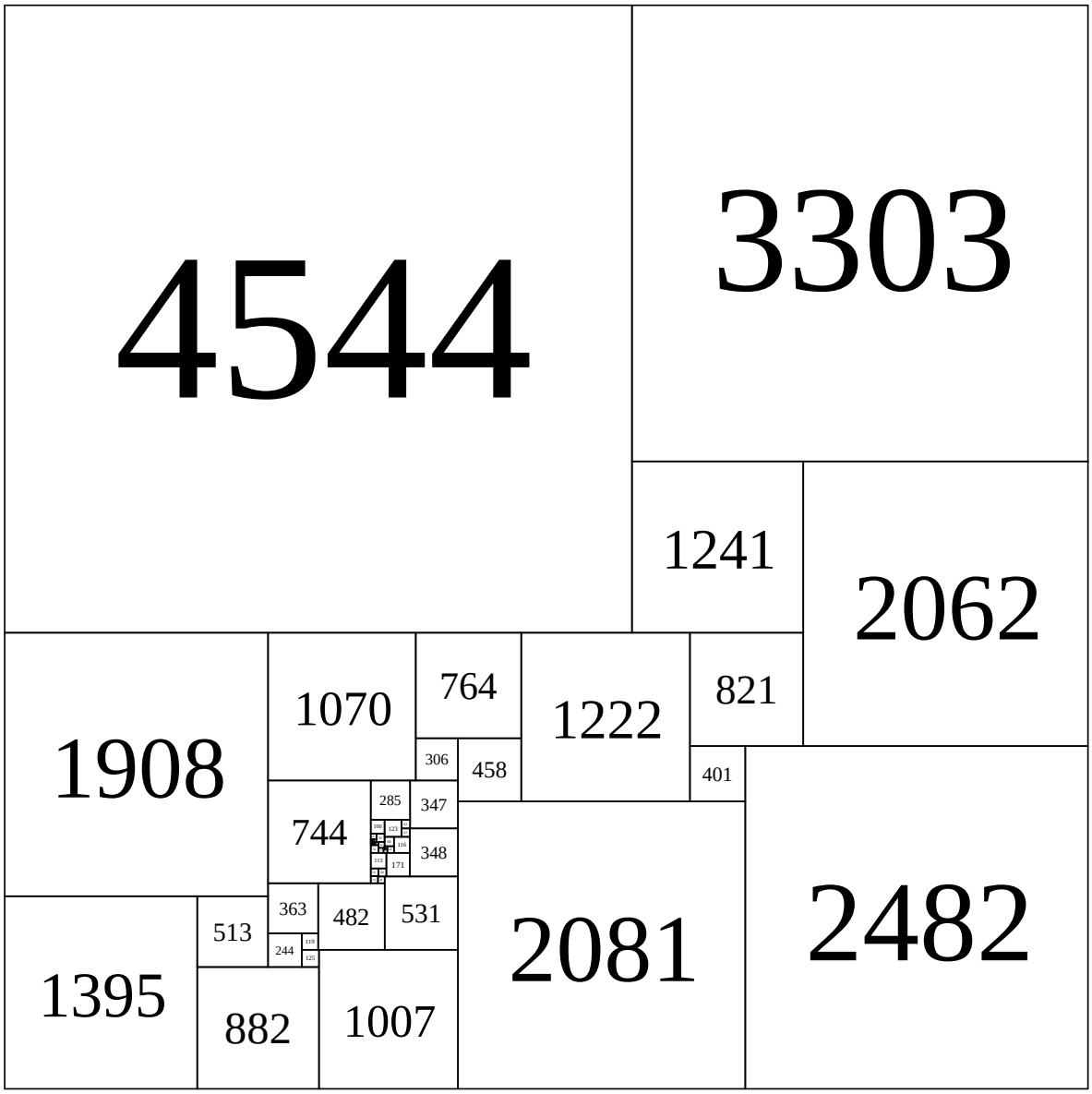
62 7843 B_T 2014



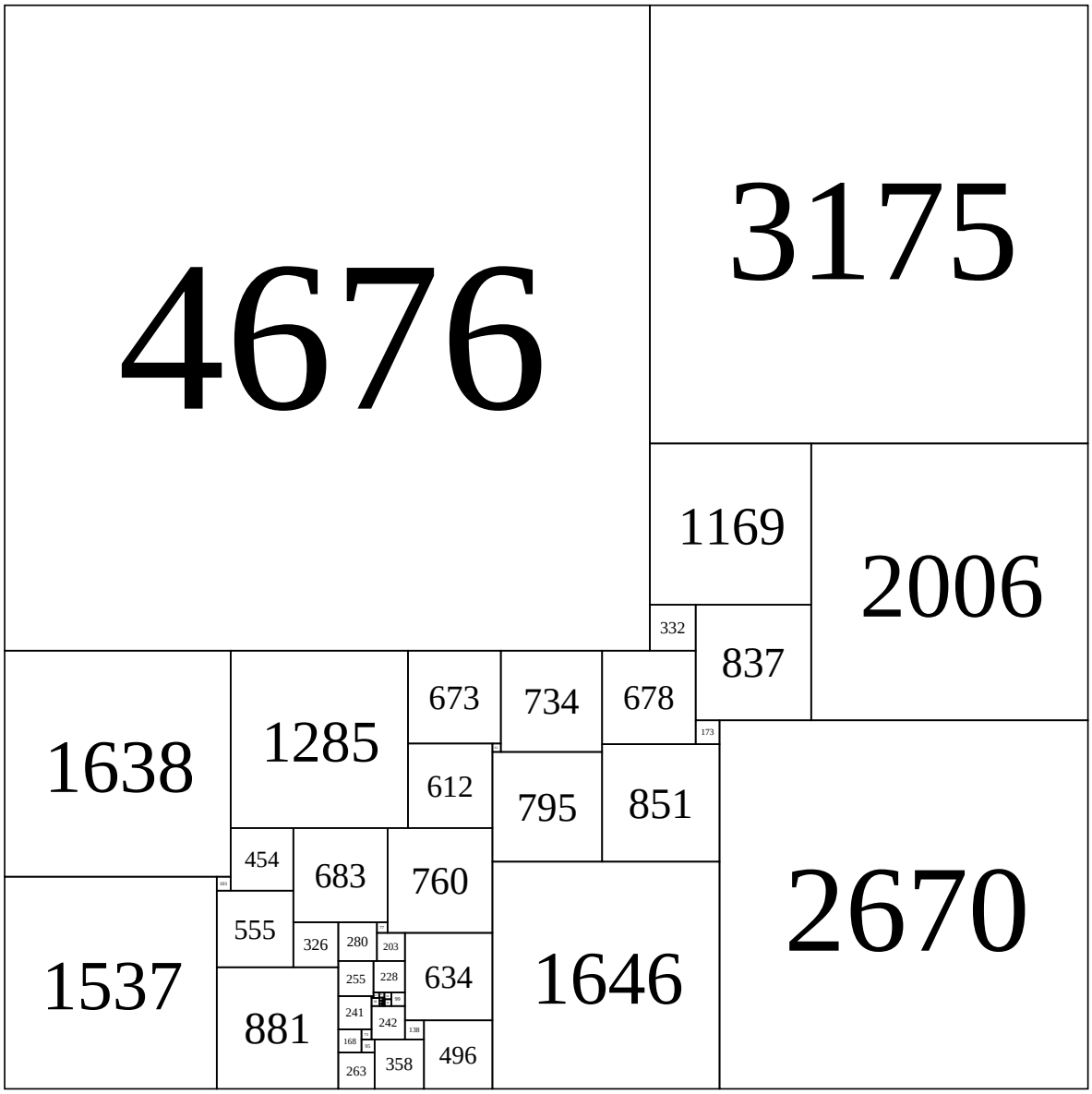
62 7844 B_T 2014



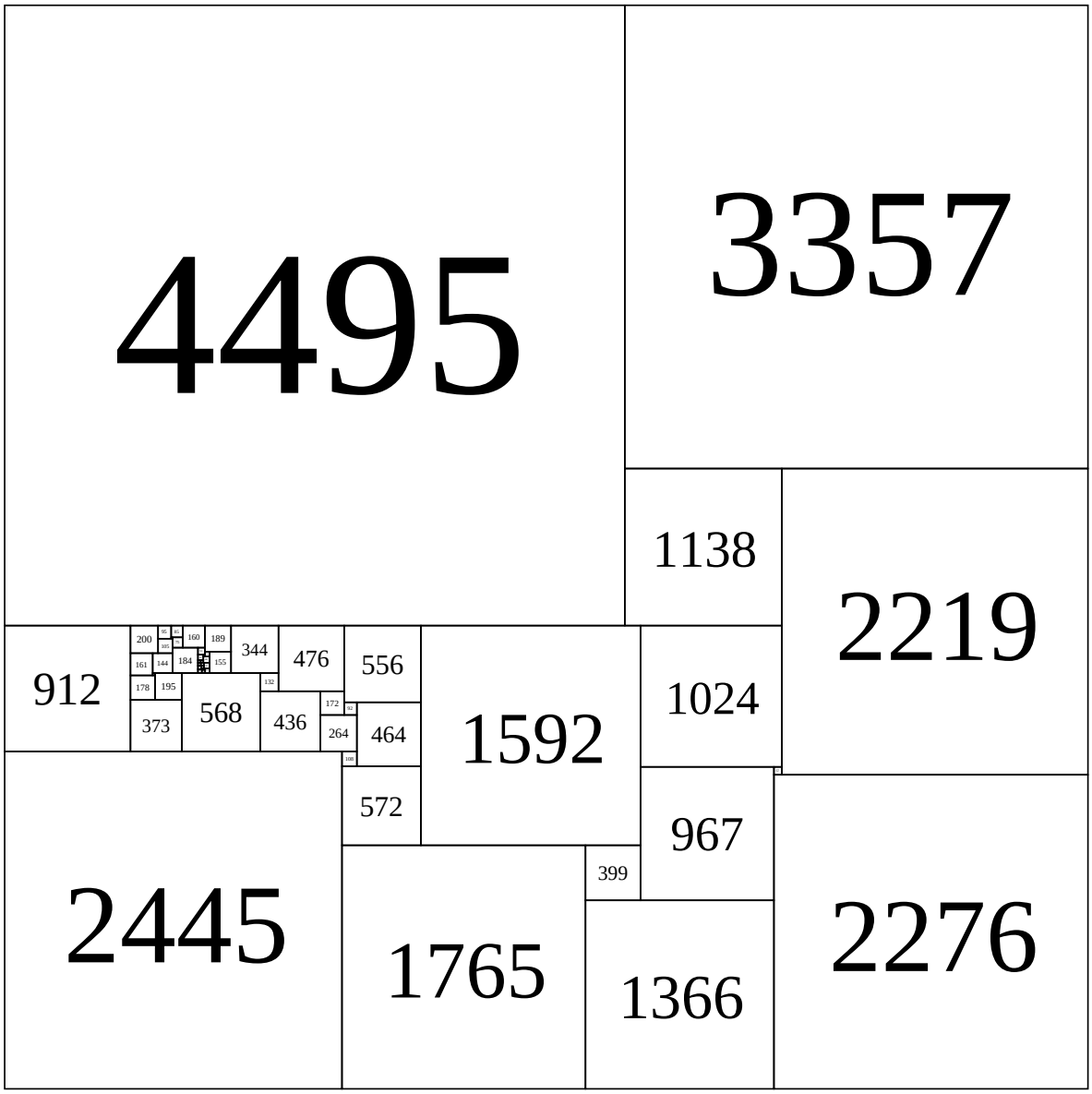
62 7846 B_T 2014



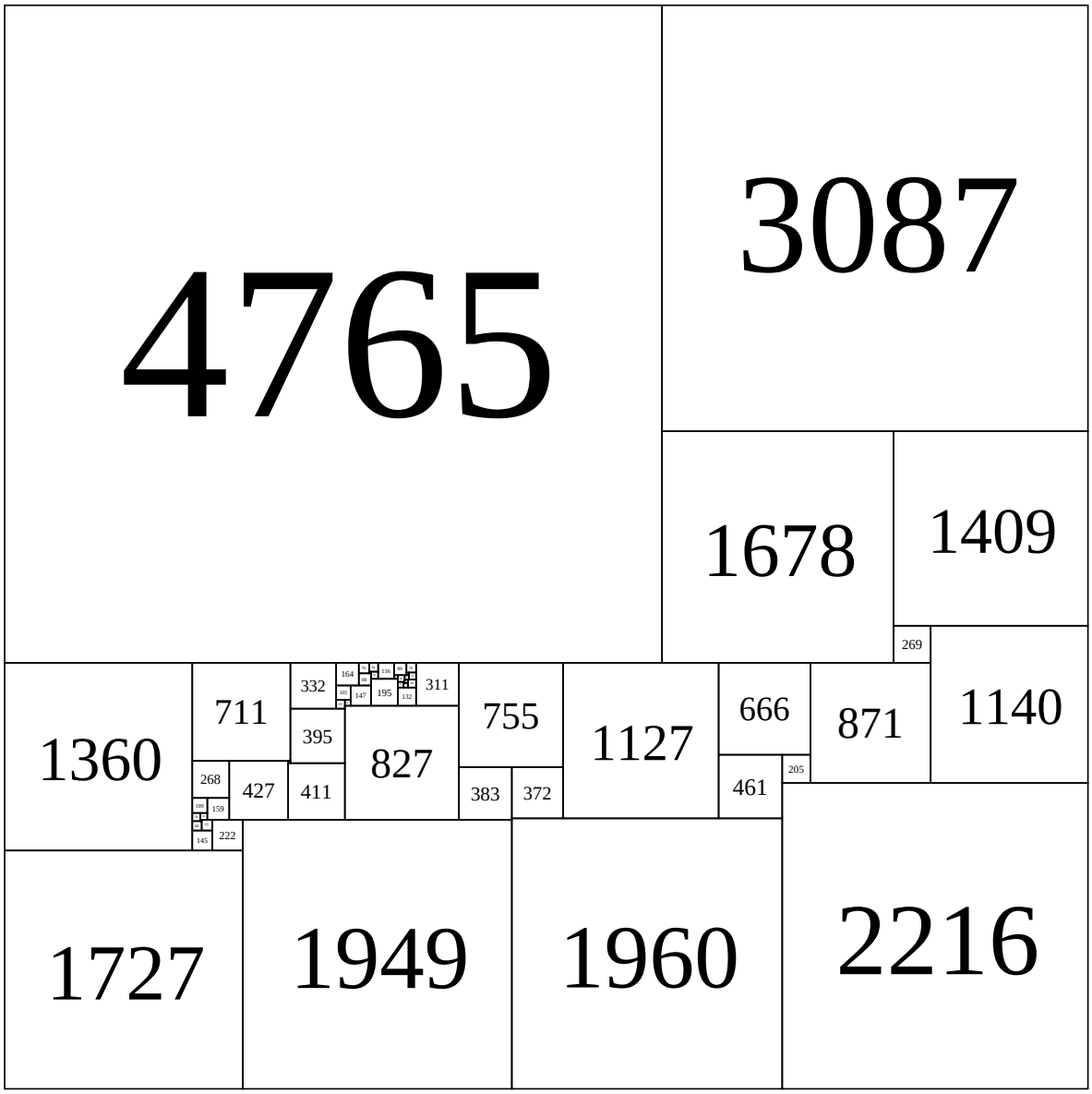
62 7847 B_T 2014



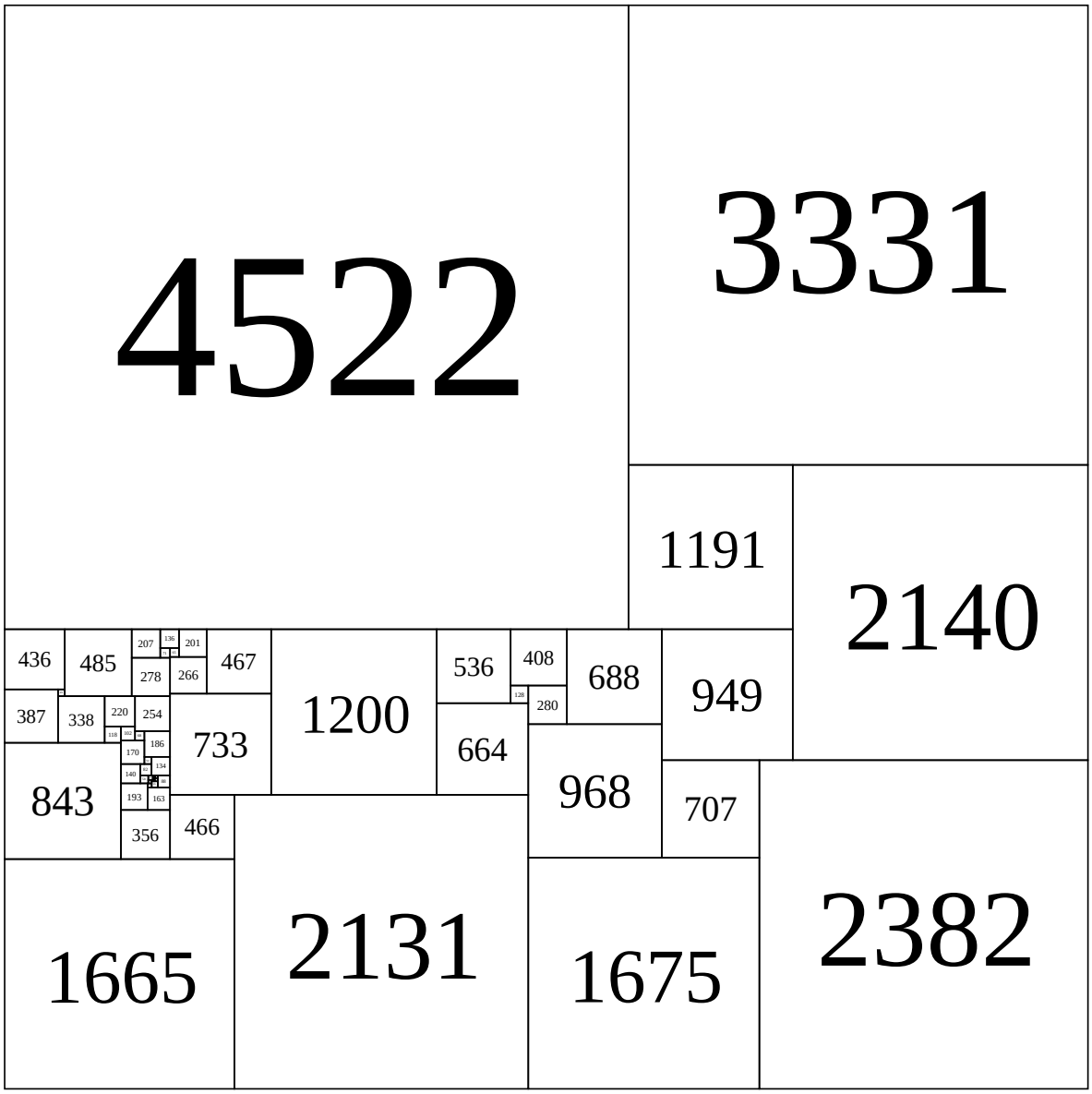
62 7851 BLM 2018 <-- 62 7519 B_T 2014



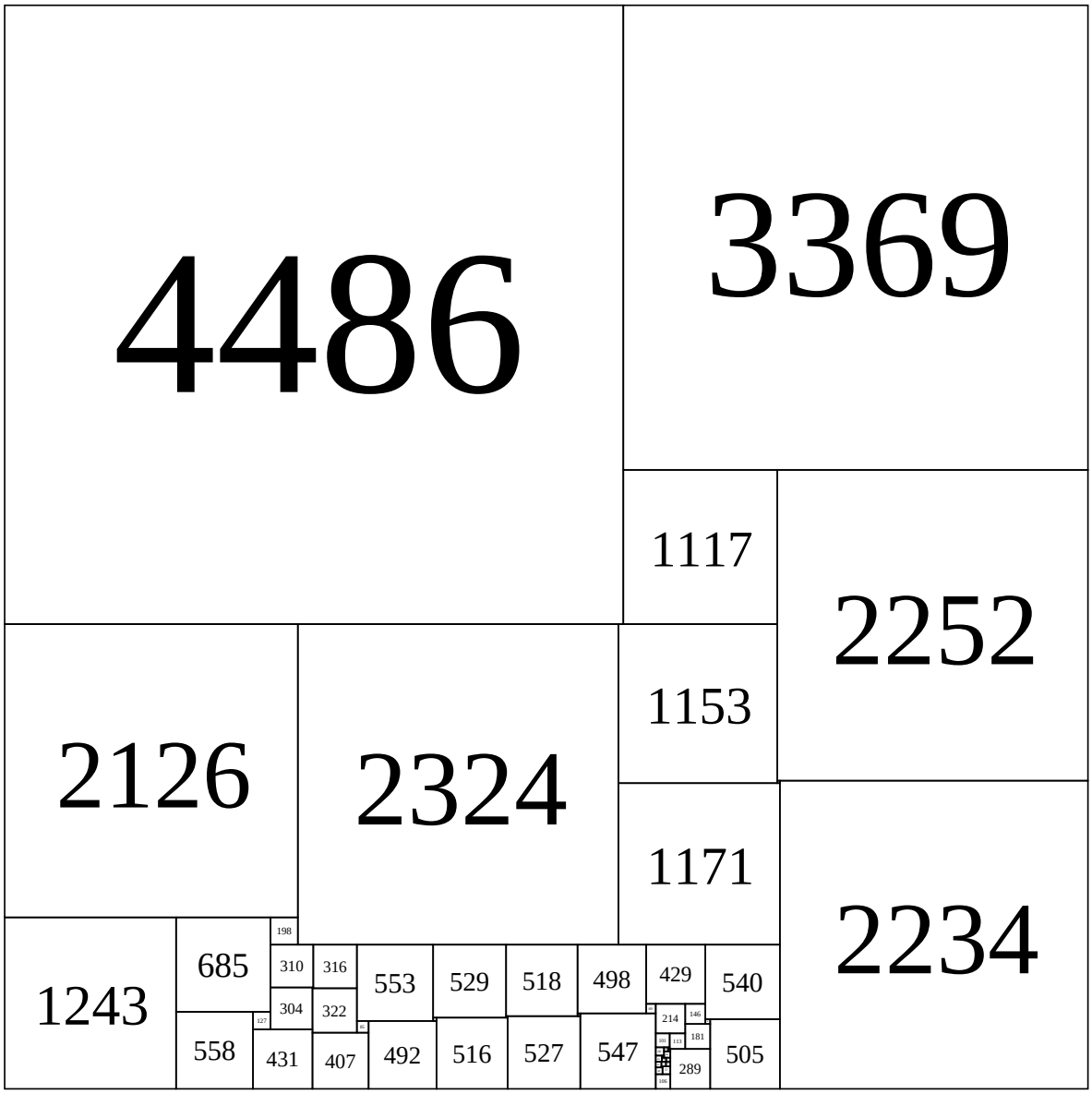
62 7852 B_T 2014



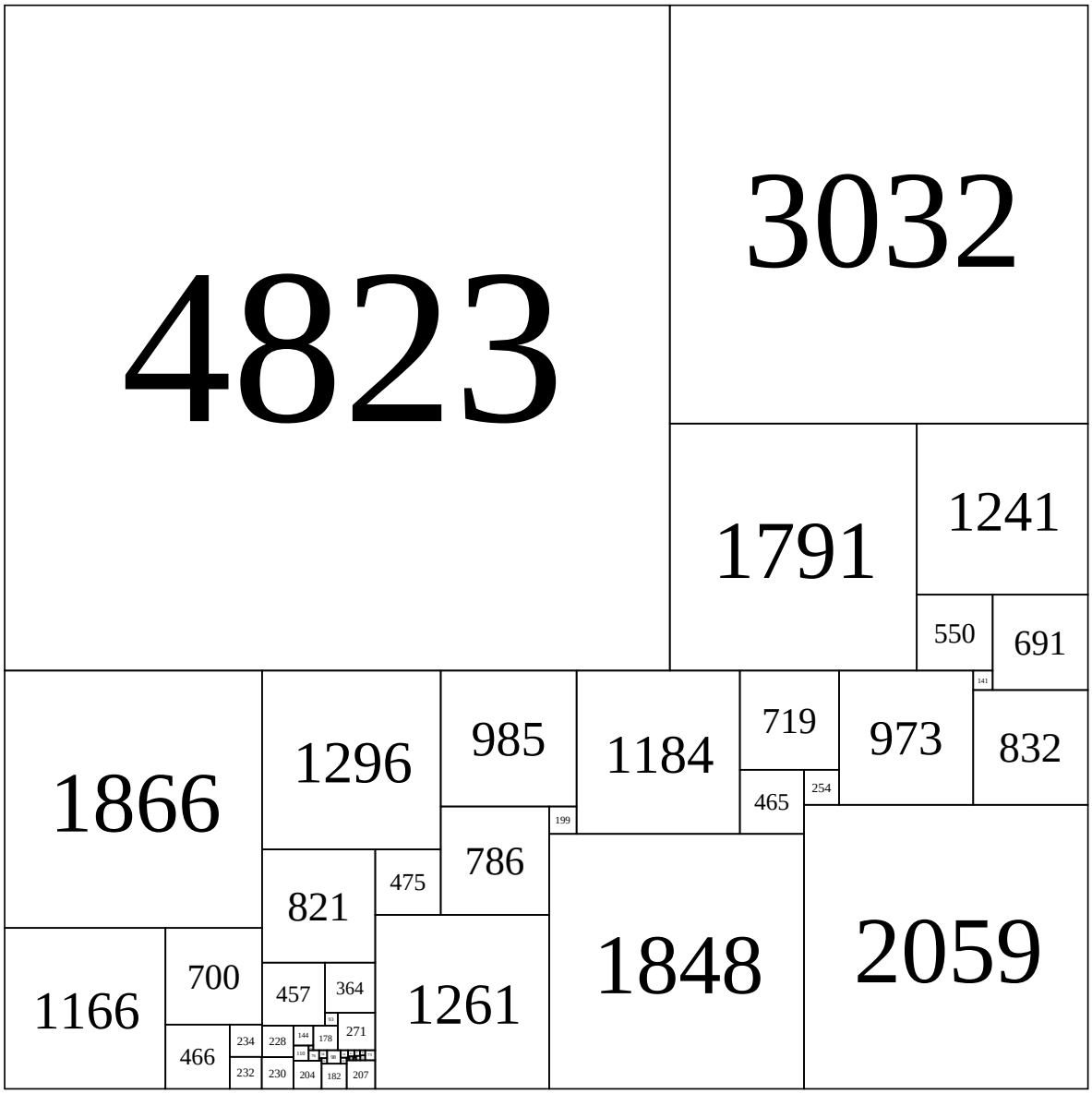
62 7852 B_T 2014



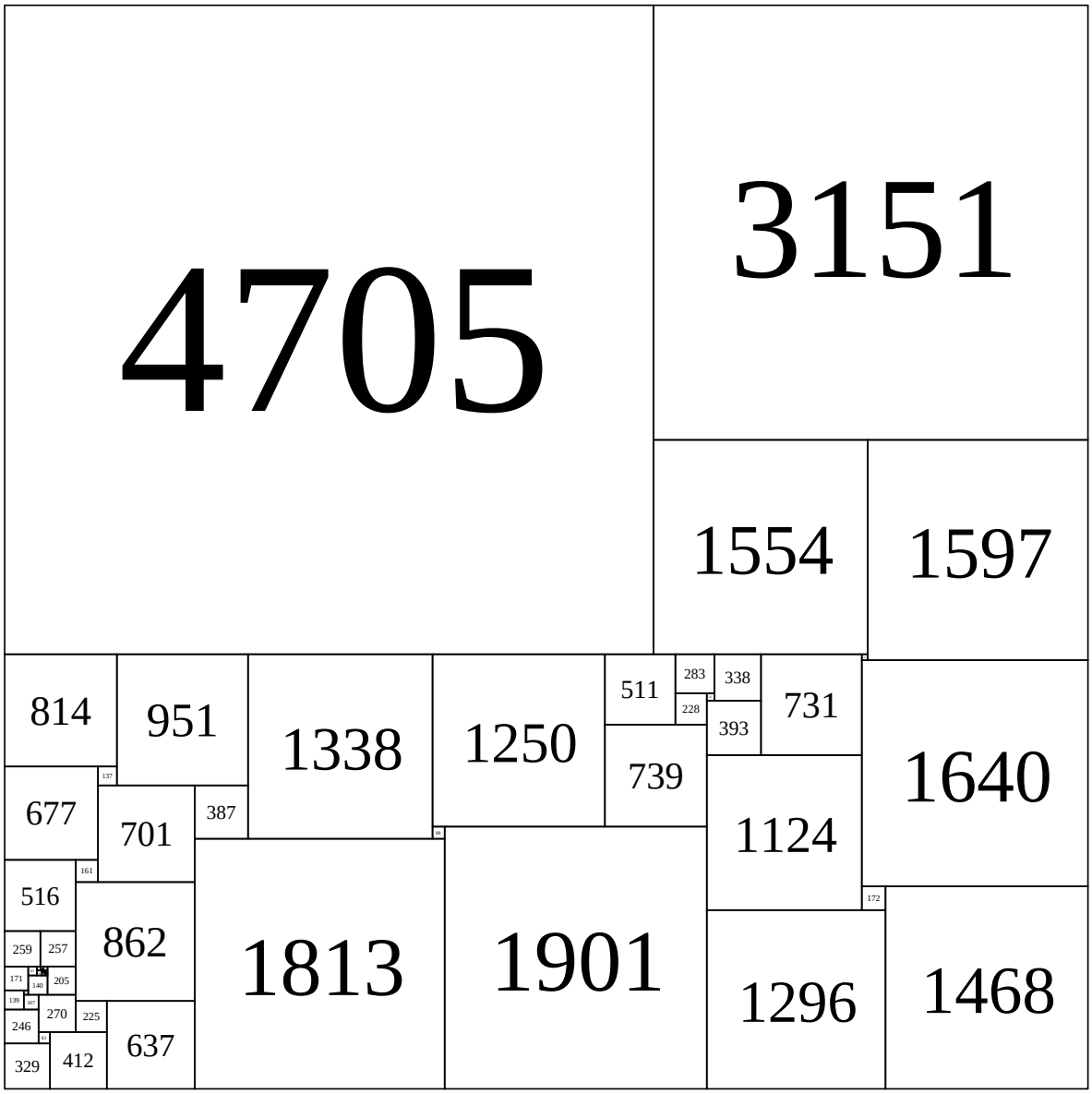
62 7853 B_T 2014



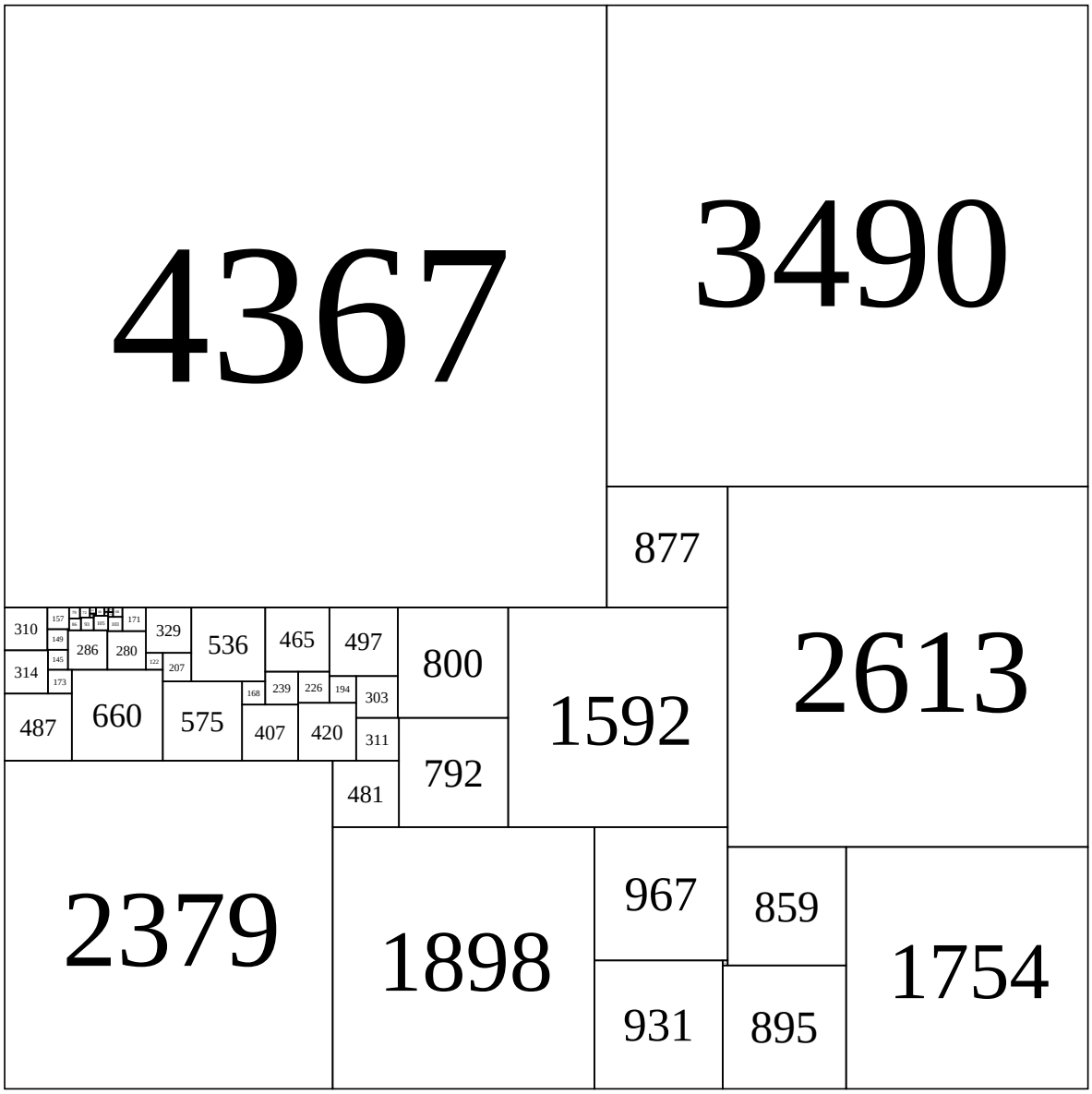
62 7855 B_T 2014



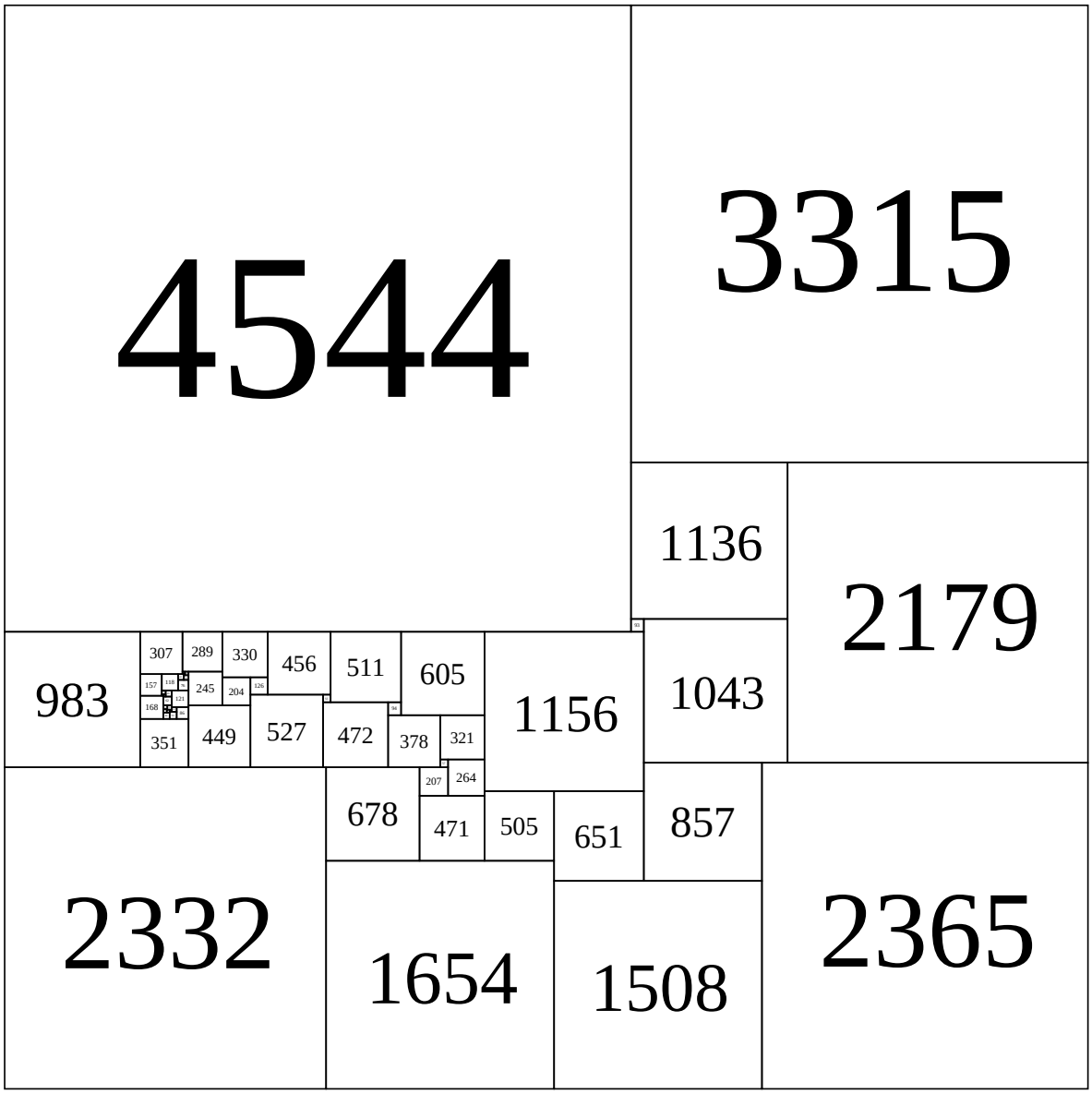
62 7855 B_T 2014



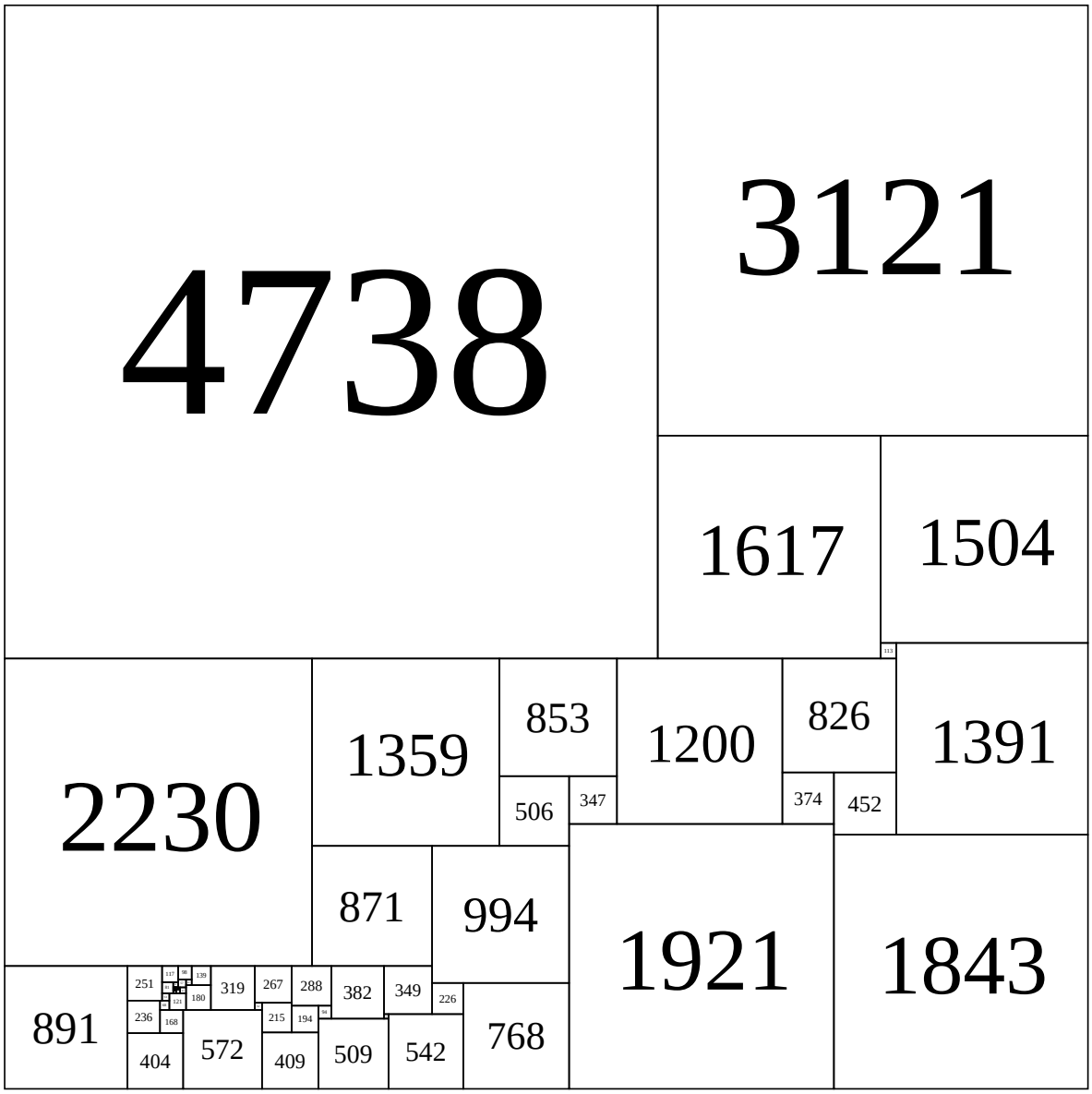
62 7856 B_T 2014



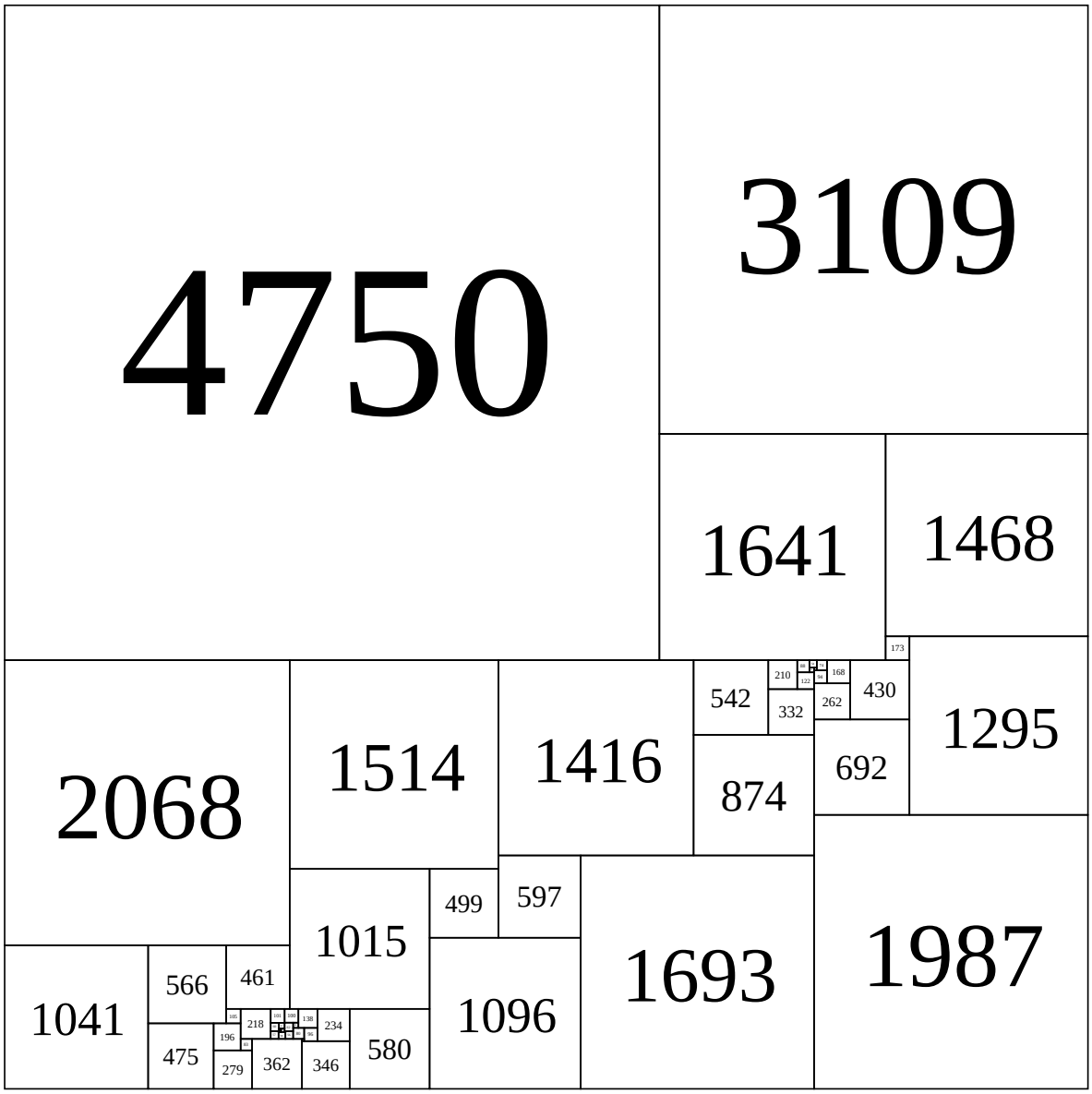
62 7857 B_T 2014



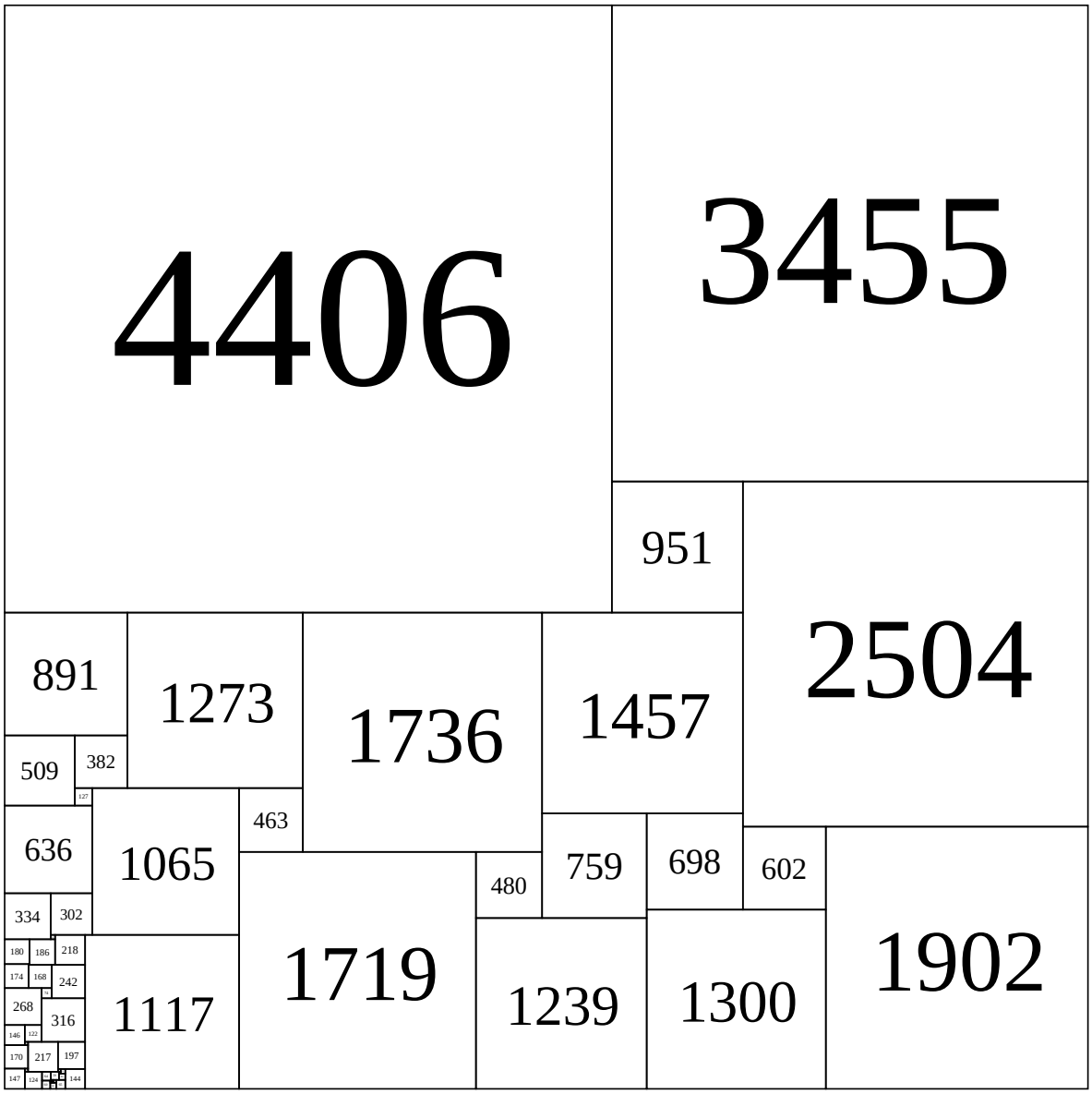
62 7859 BLM 2018 <-- 62 7766 B_T 2014



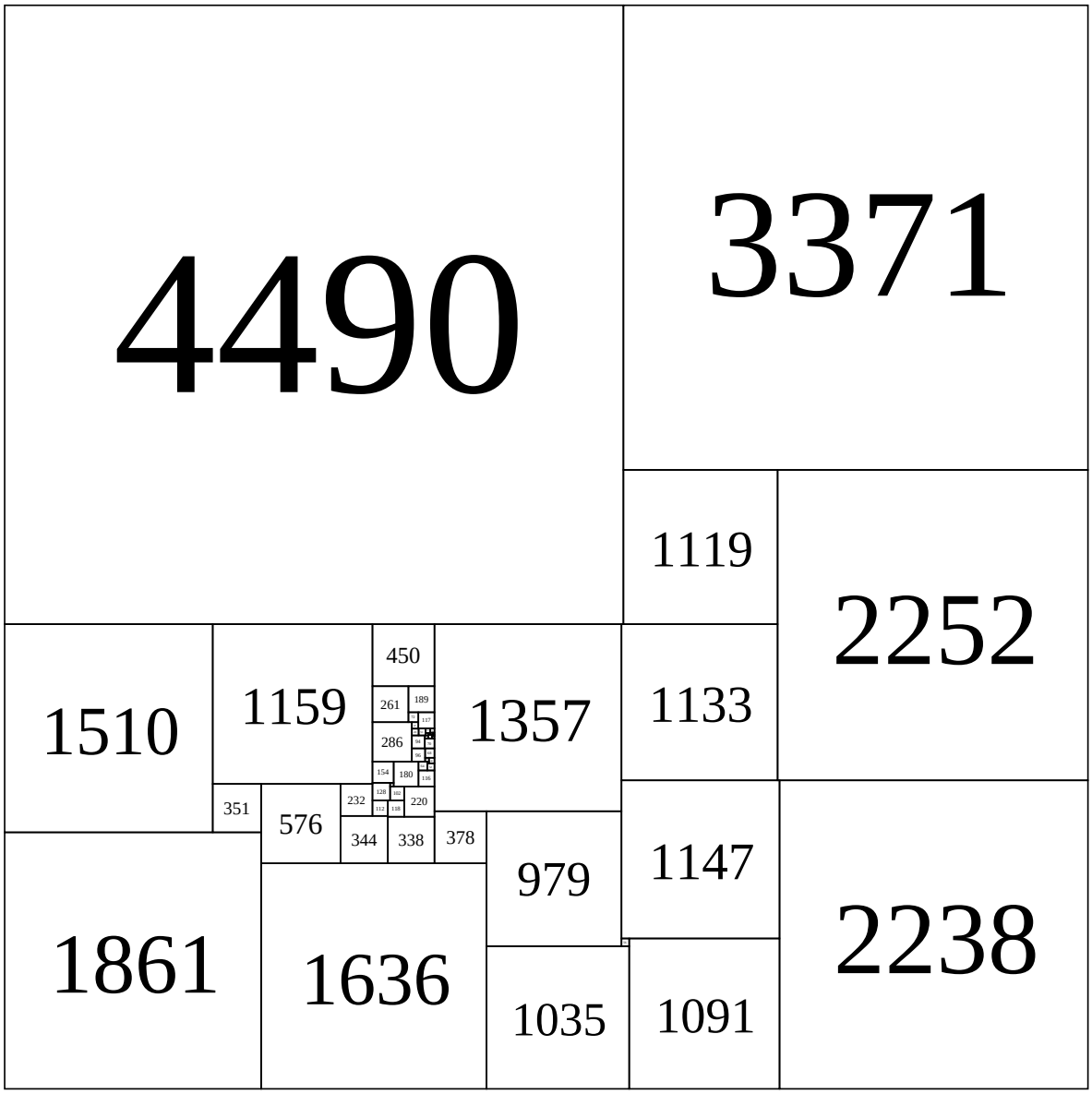
62 7859 B_T 2014



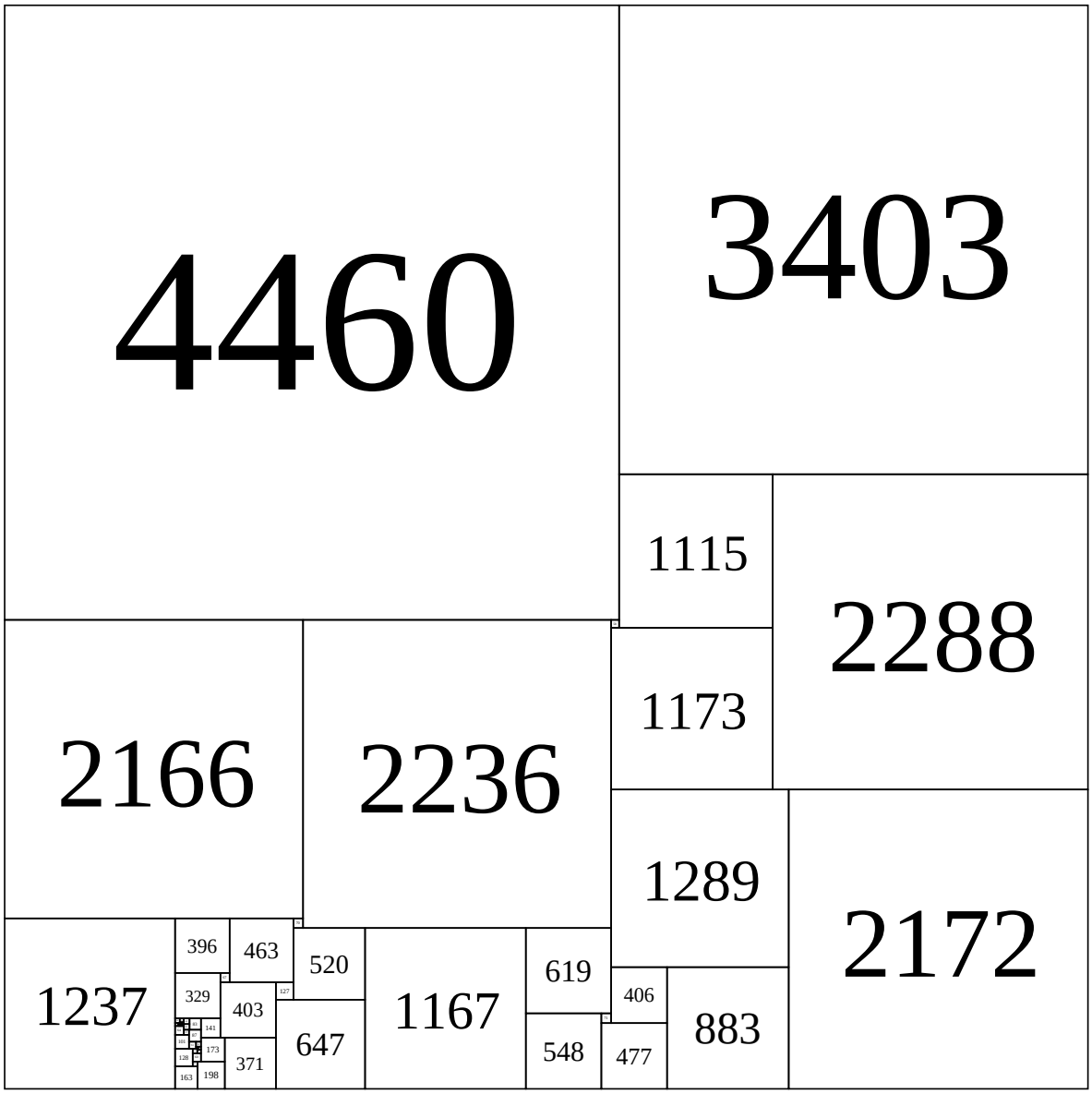
62 7859 B_T 2014



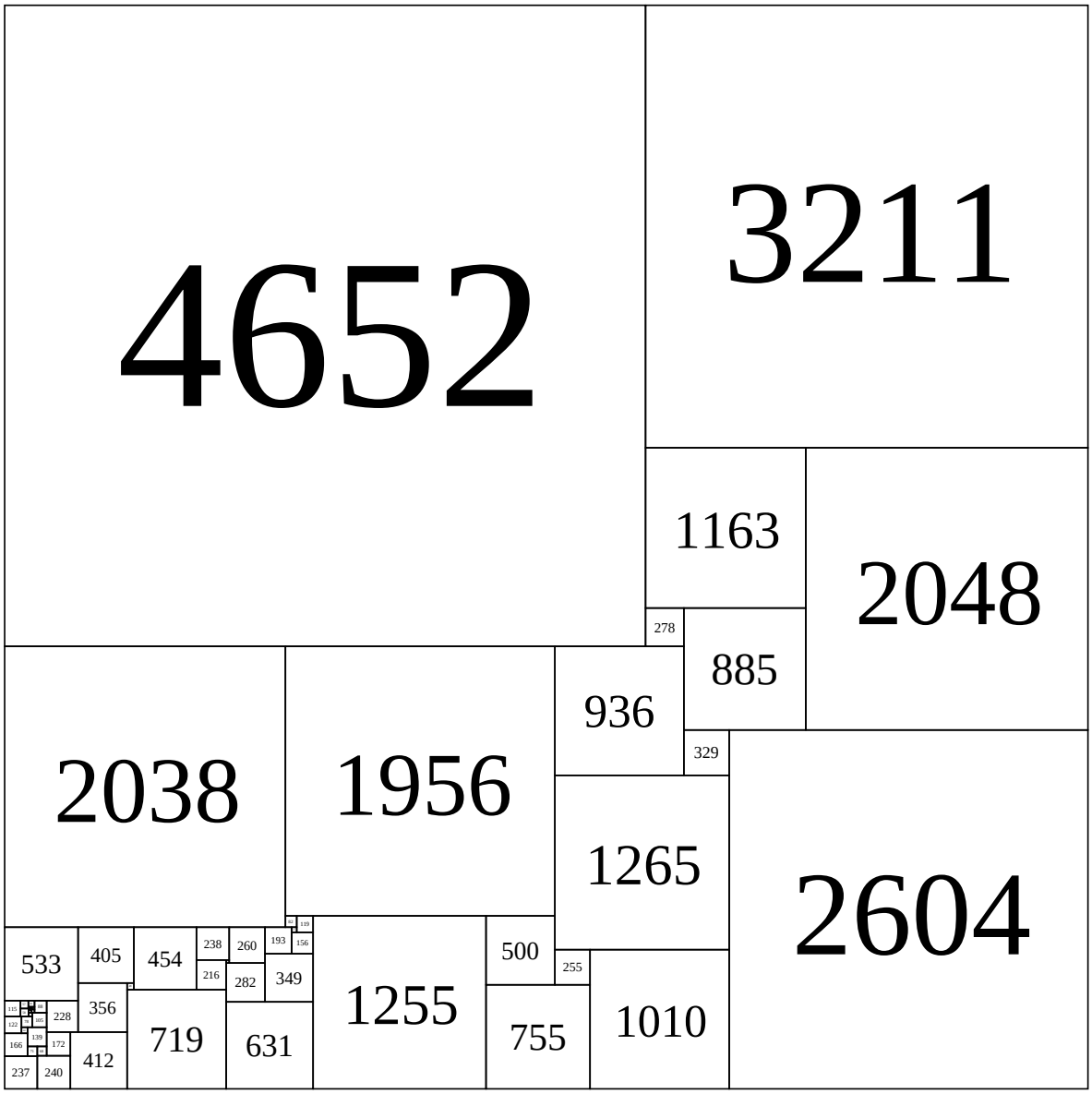
62 7861 B_T 2014



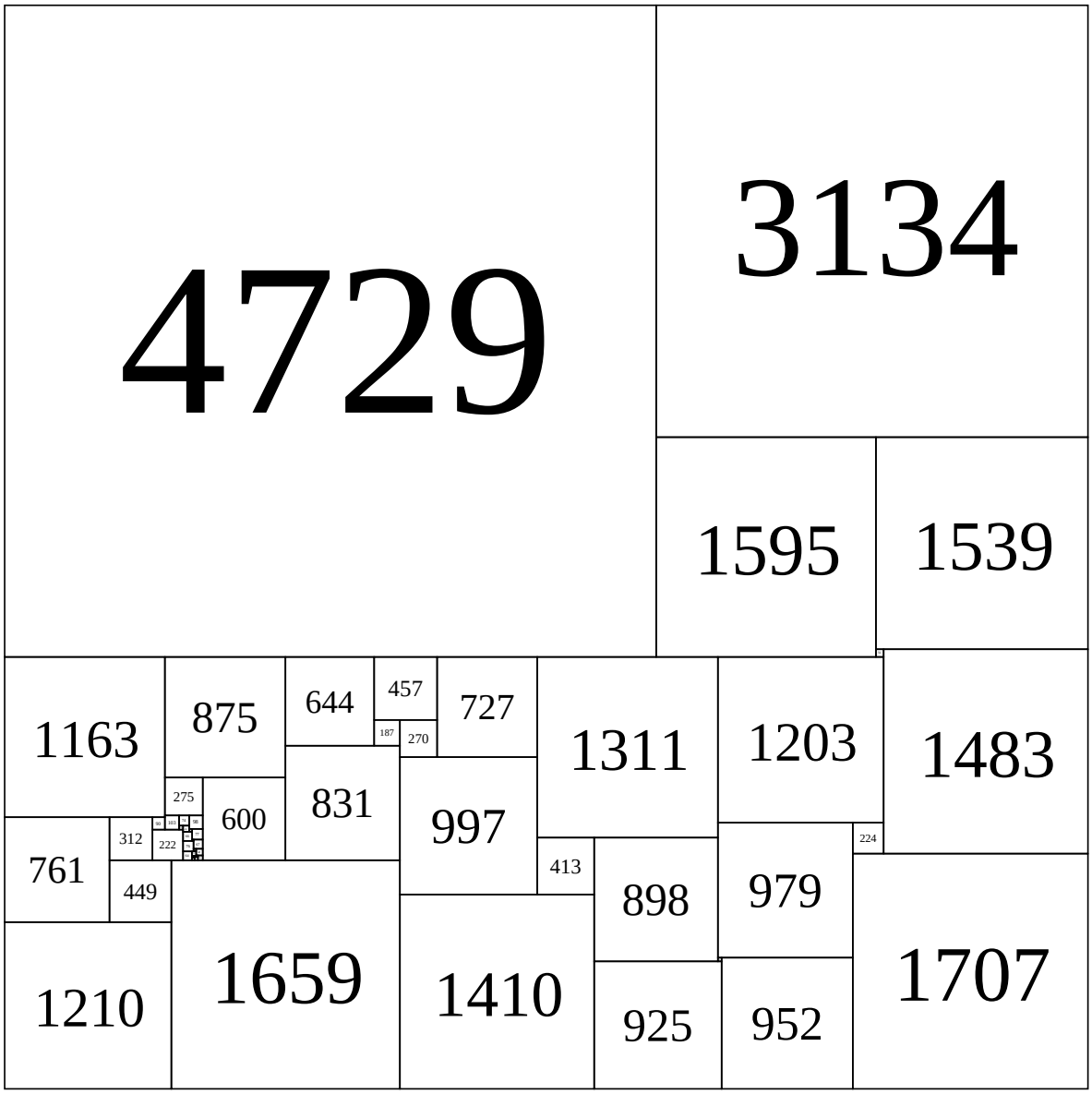
62 7861 B_T 2014



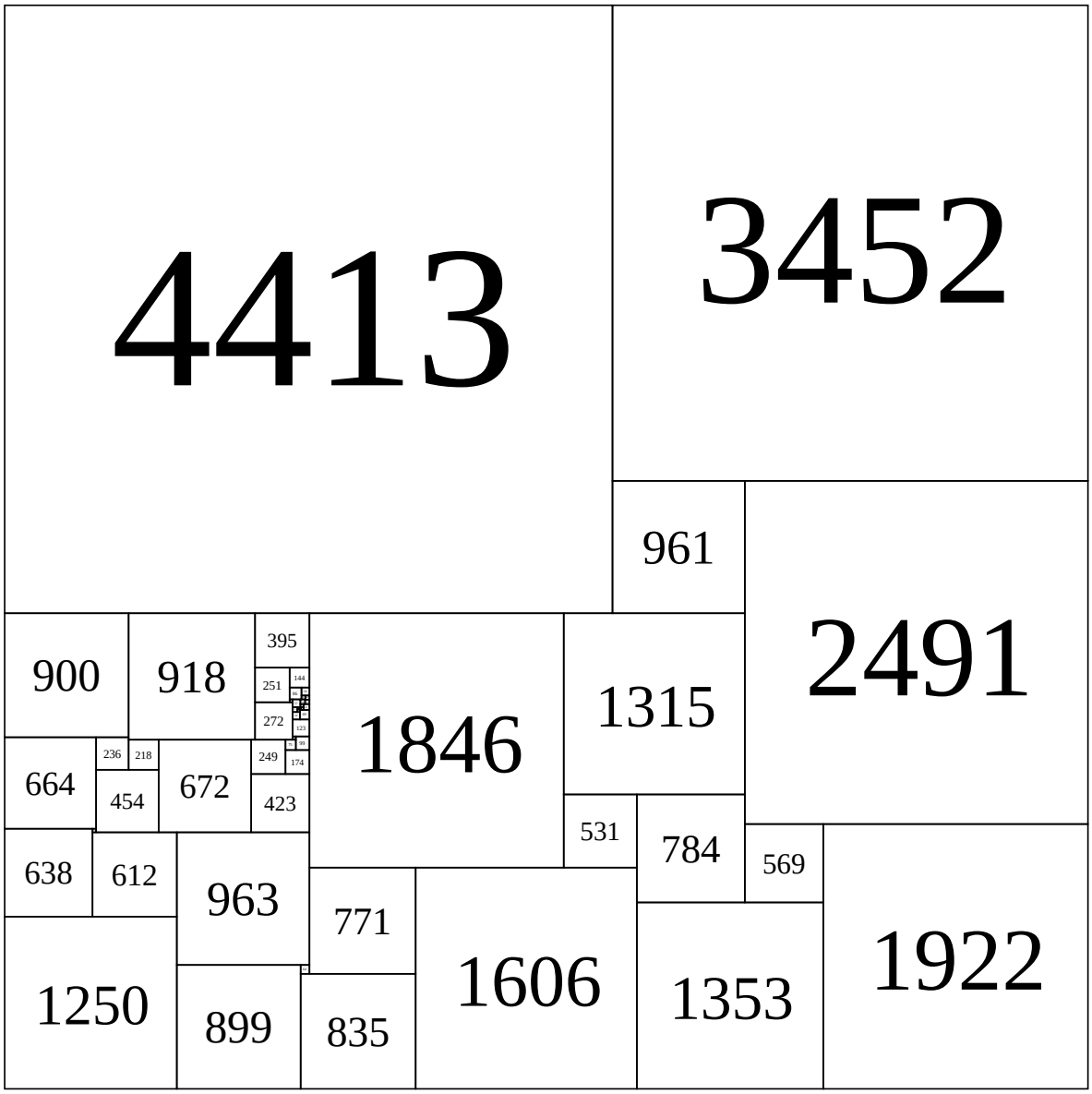
62 7863 BLM 2018



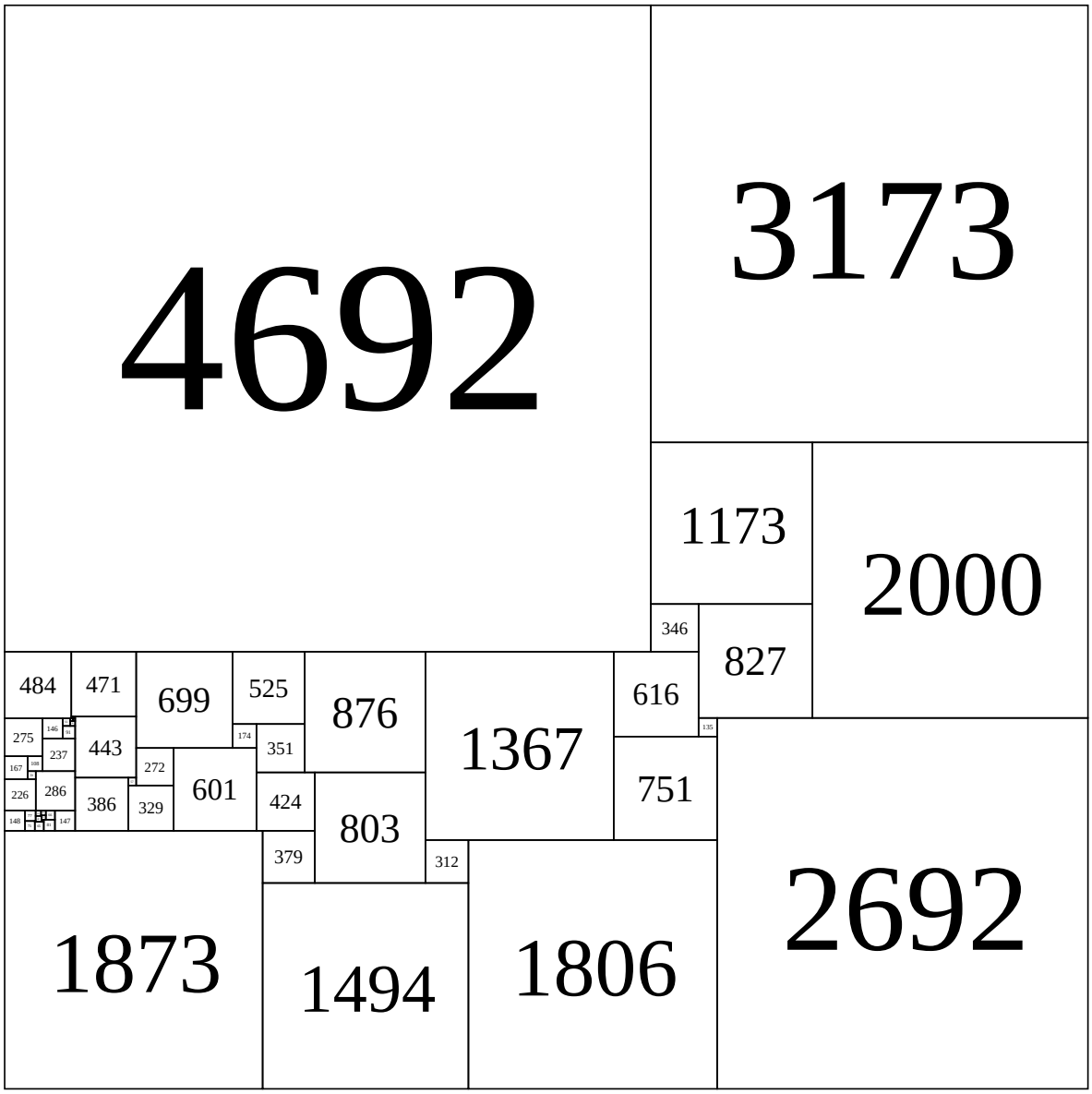
62 7863 BLM 2018 <-- 62 7585 B_T 2014



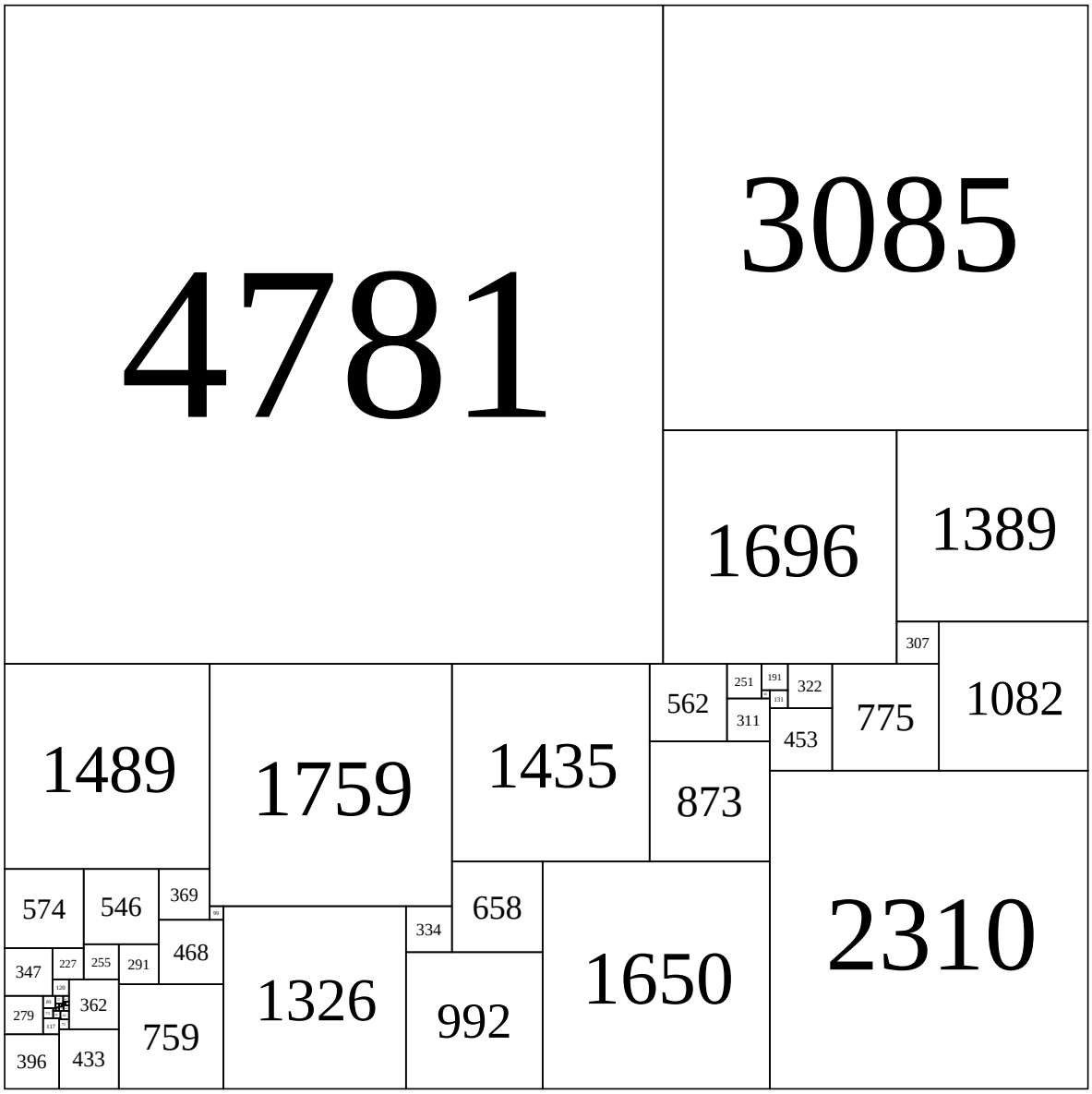
62 7863 B_T 2014



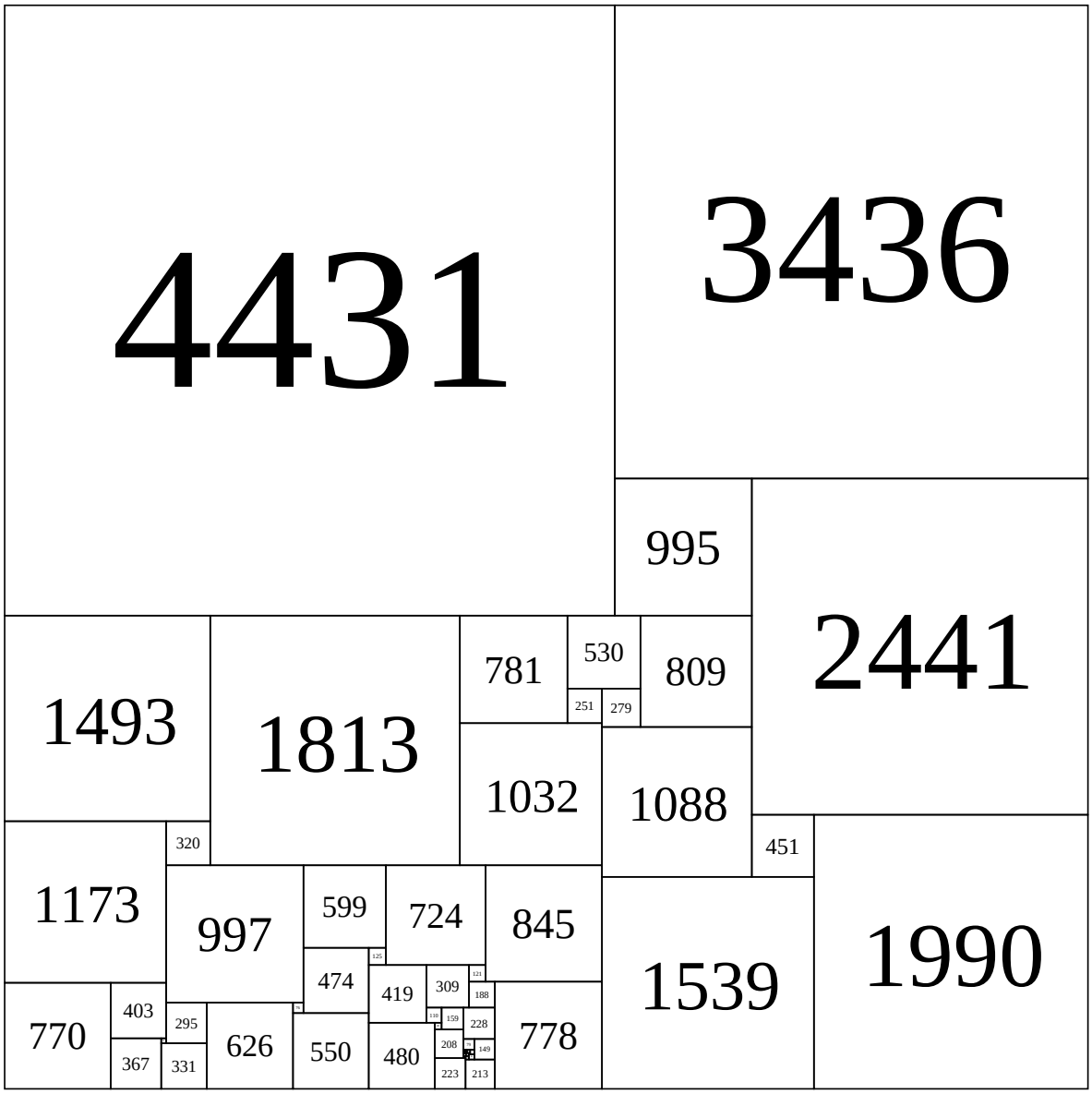
62 7865 B_T 2014



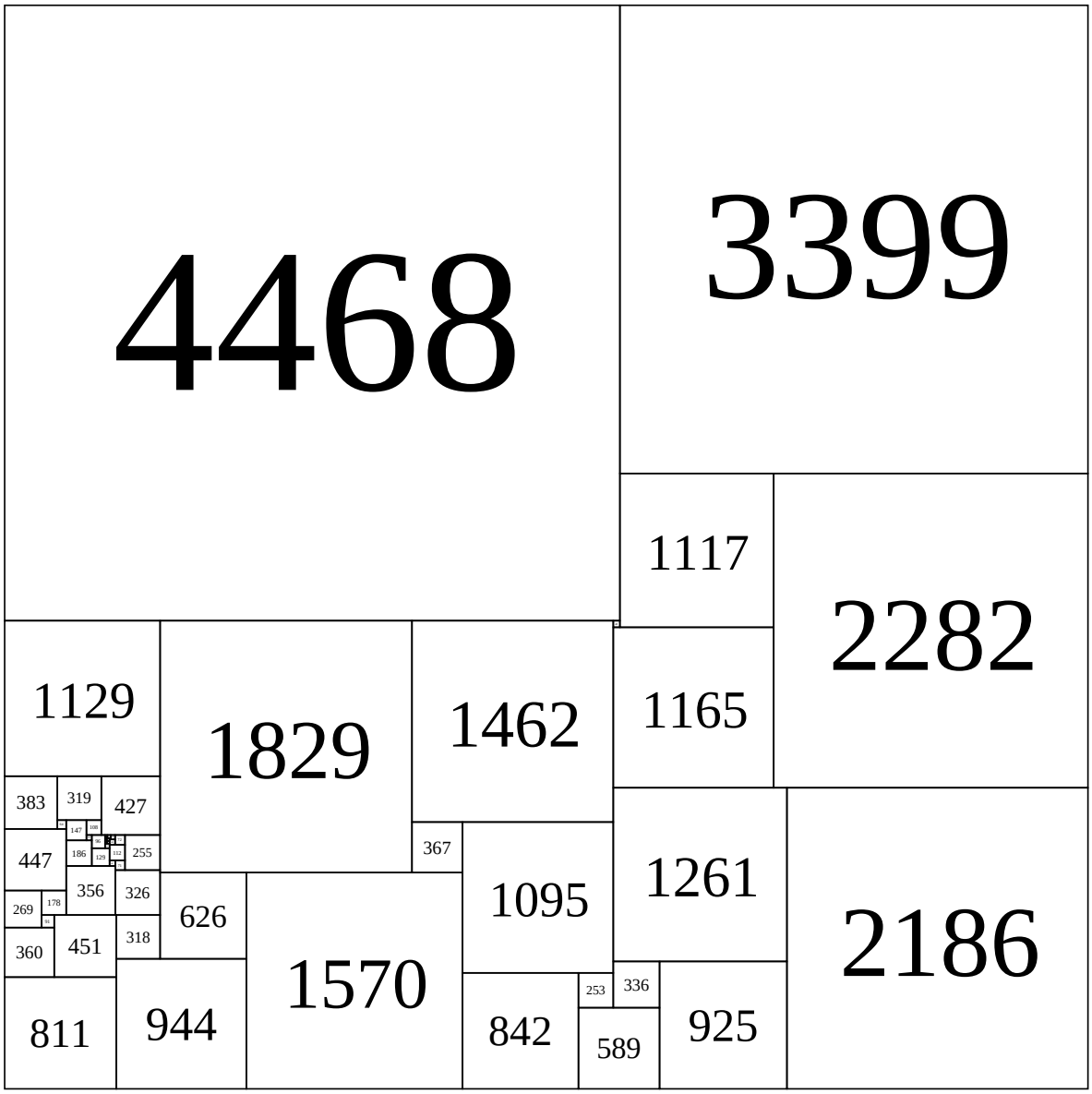
62 7865 BLM 2018 <-- 62 7519 B_T 2014



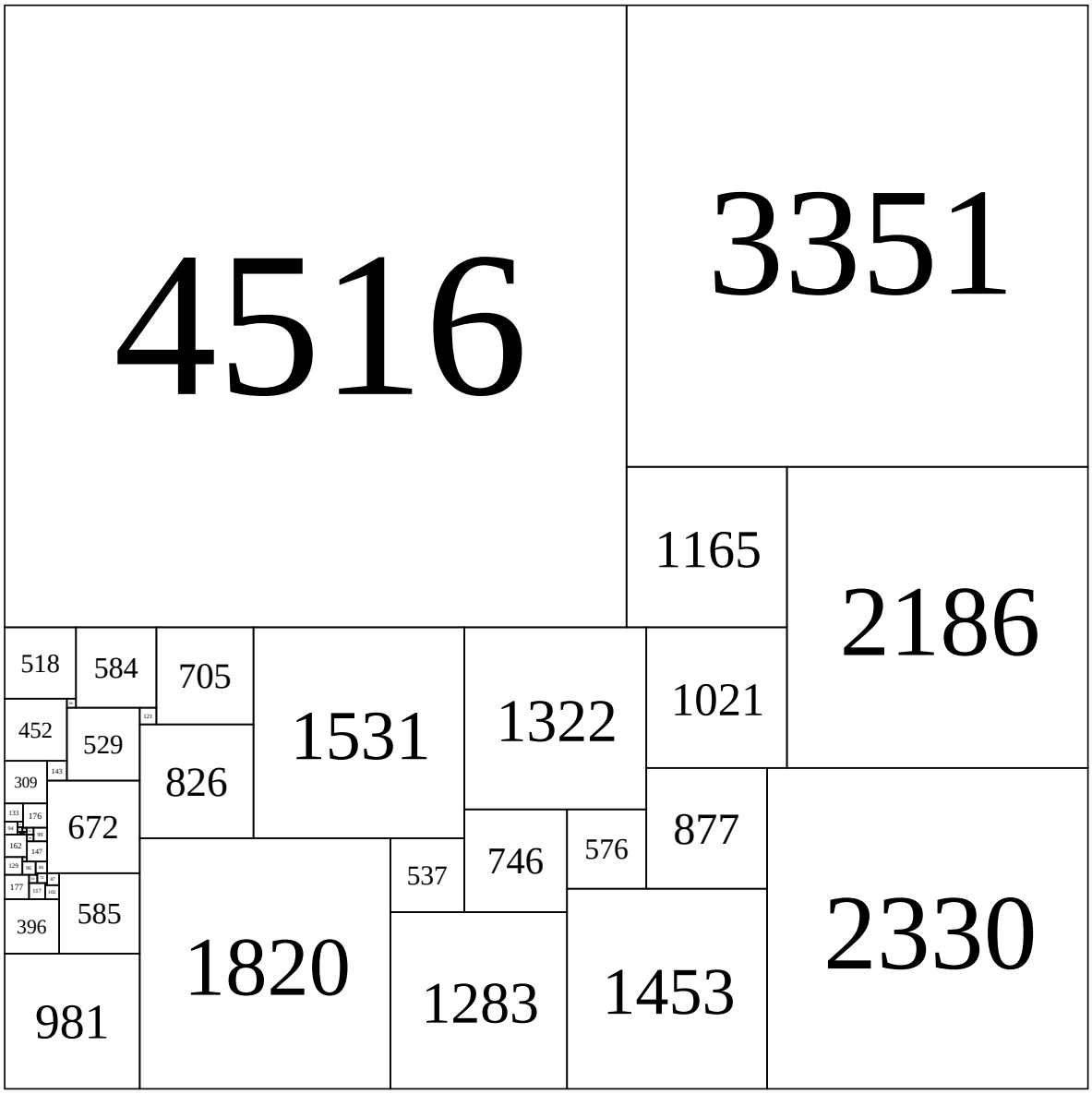
62 7866 B_T 2014



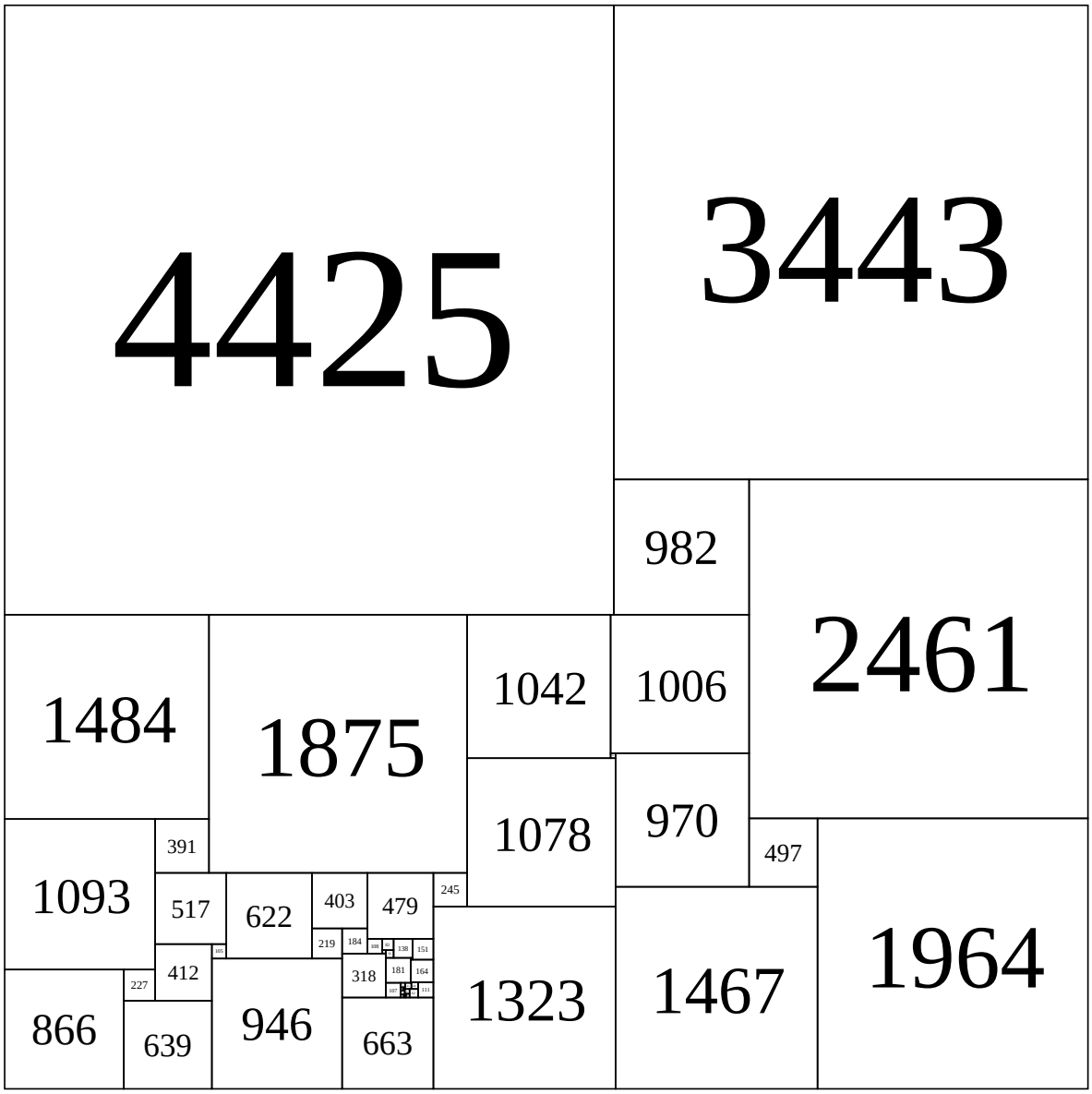
62 7867 B_T 2014



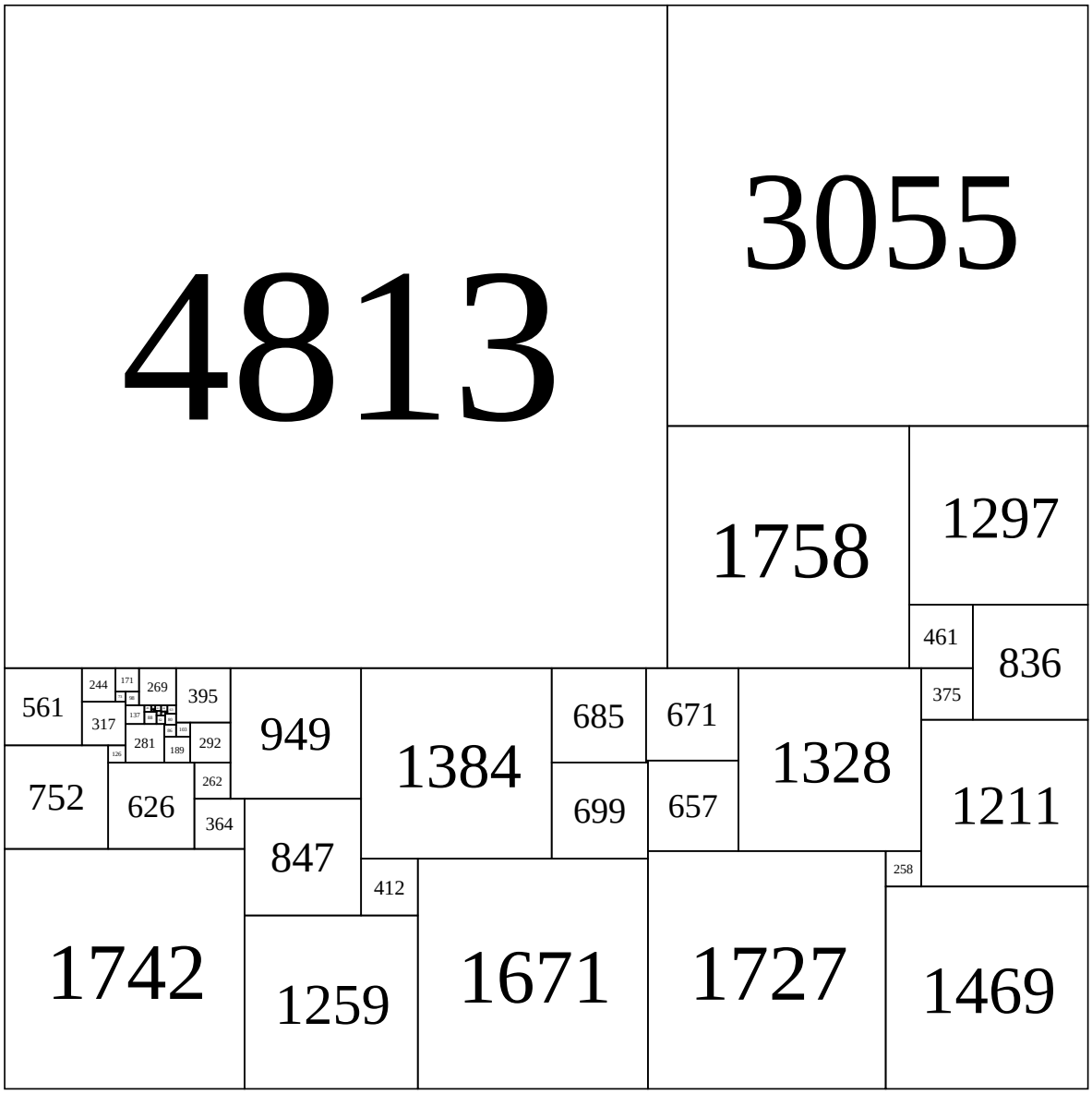
62 7867 BLM 2018



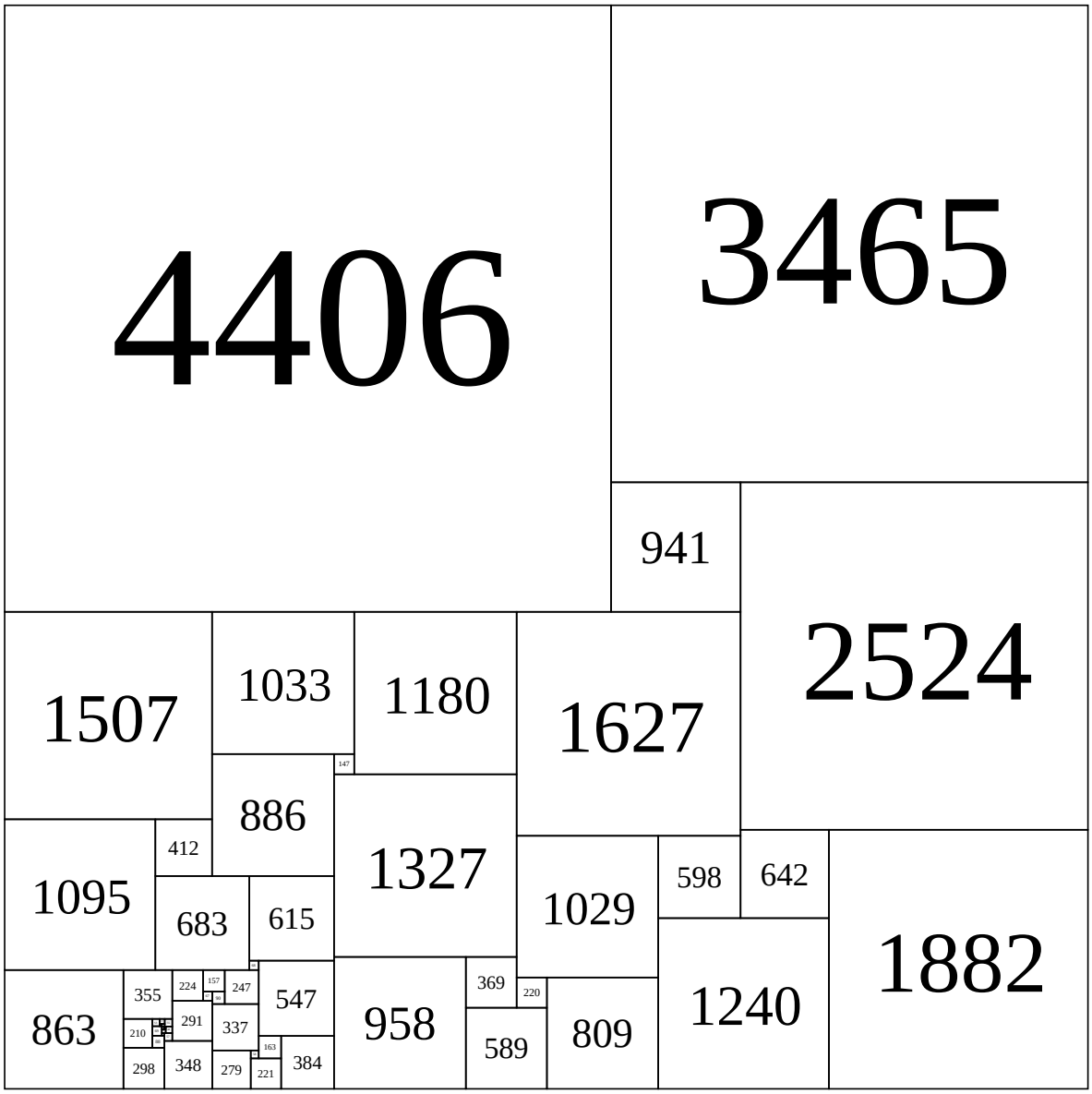
62 7867 B_T 2014



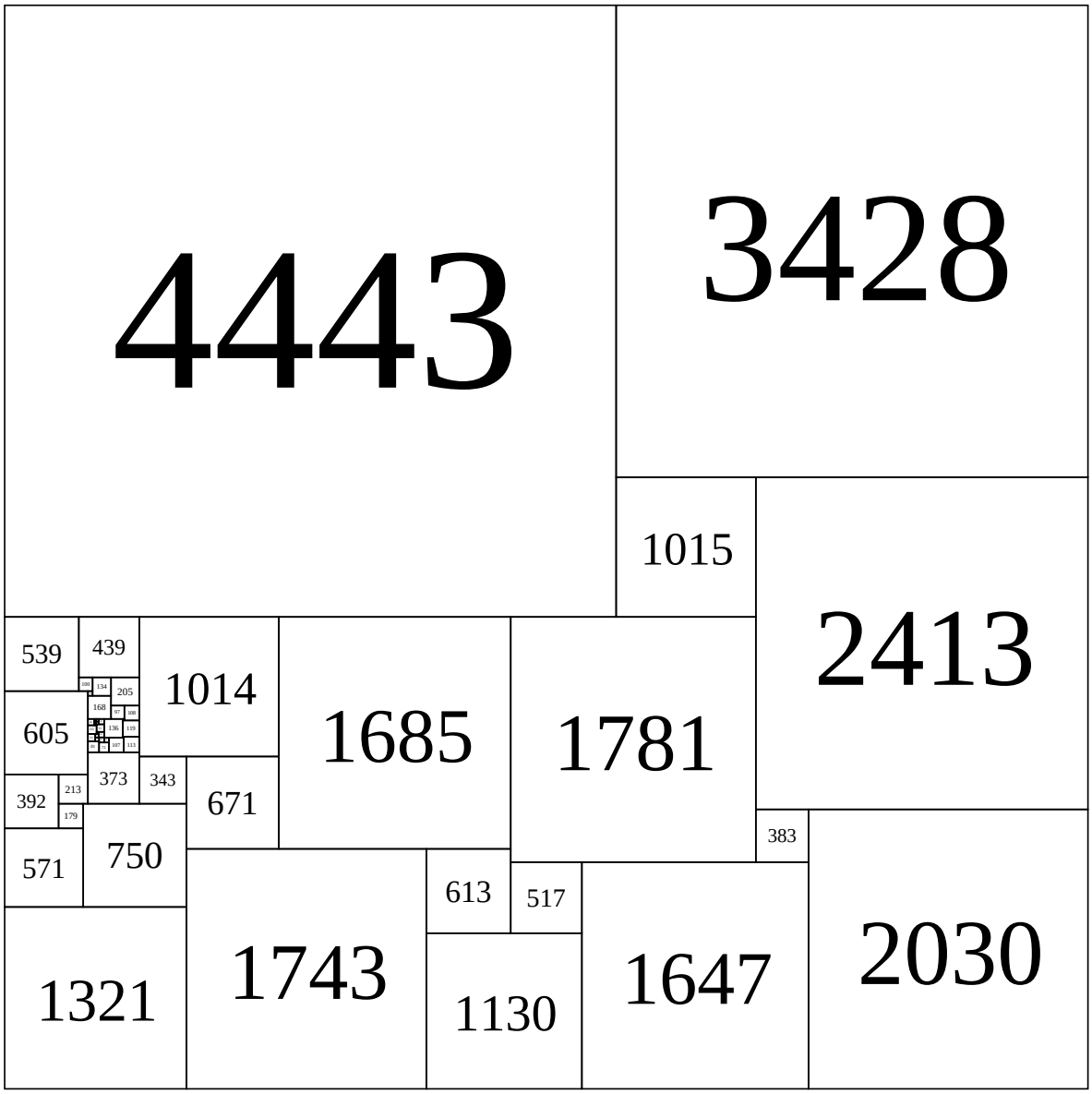
62 7868 B_T 2014



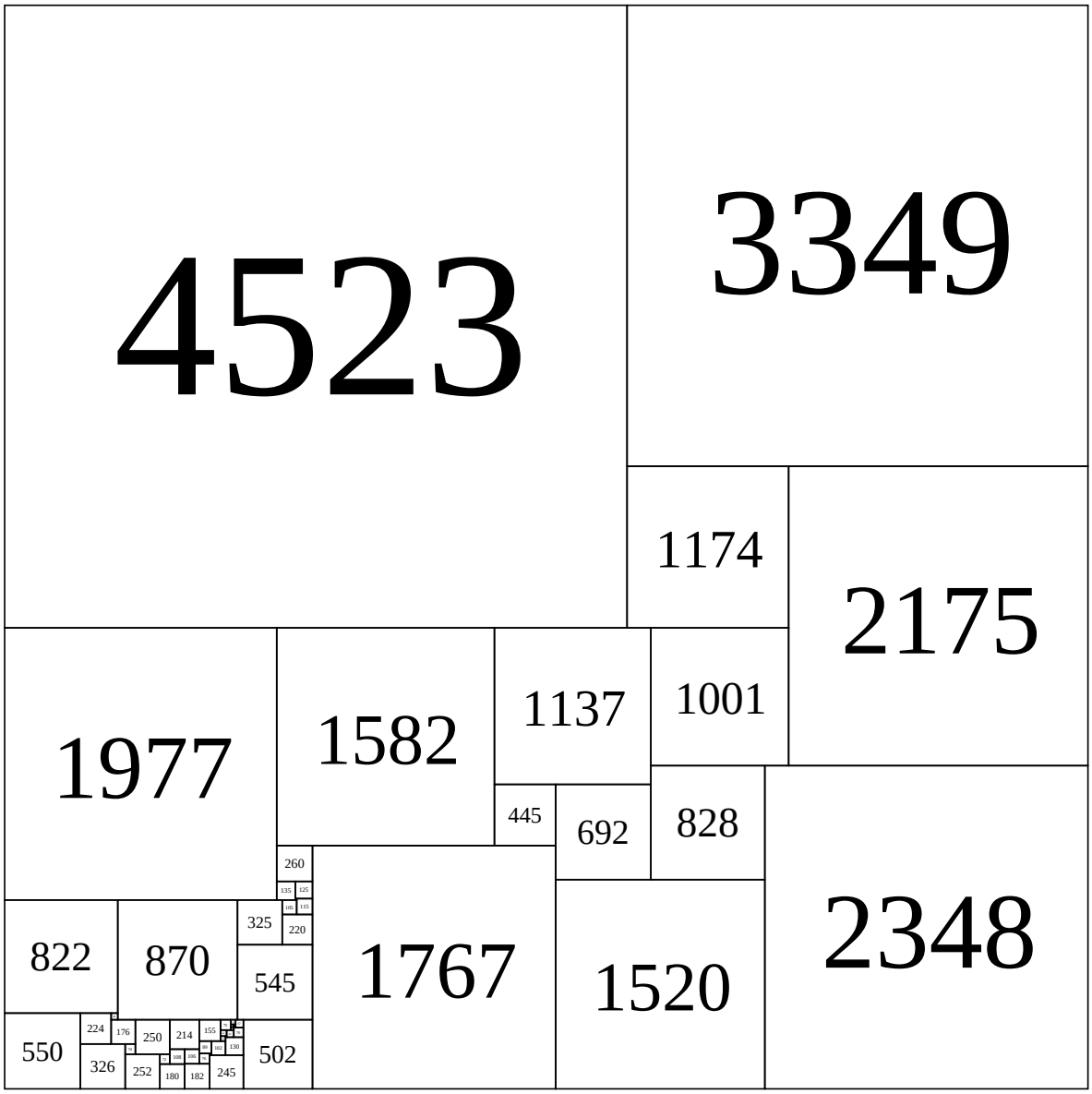
62 7868 B_T 2014



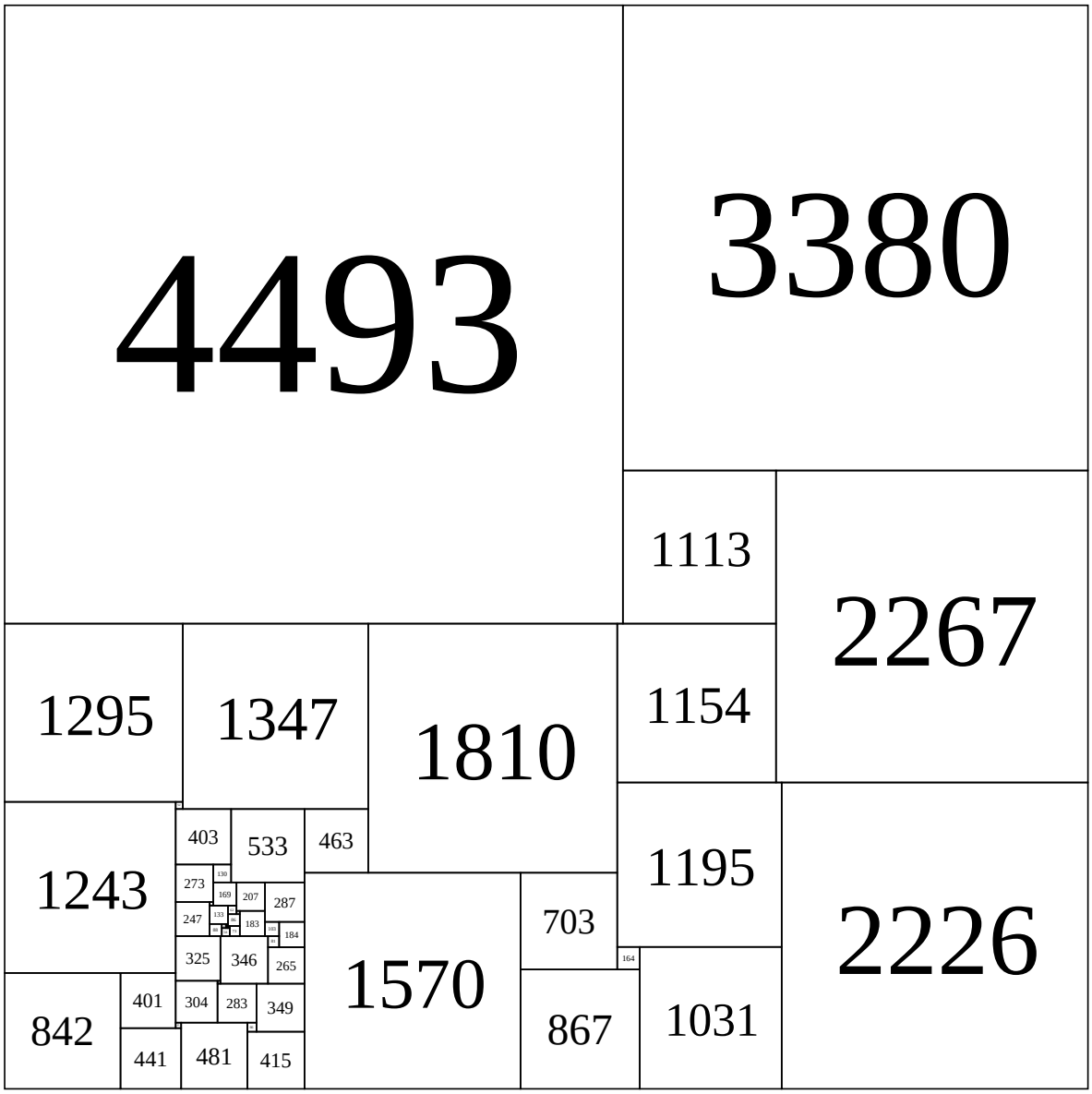
62 7871 B_T 2014



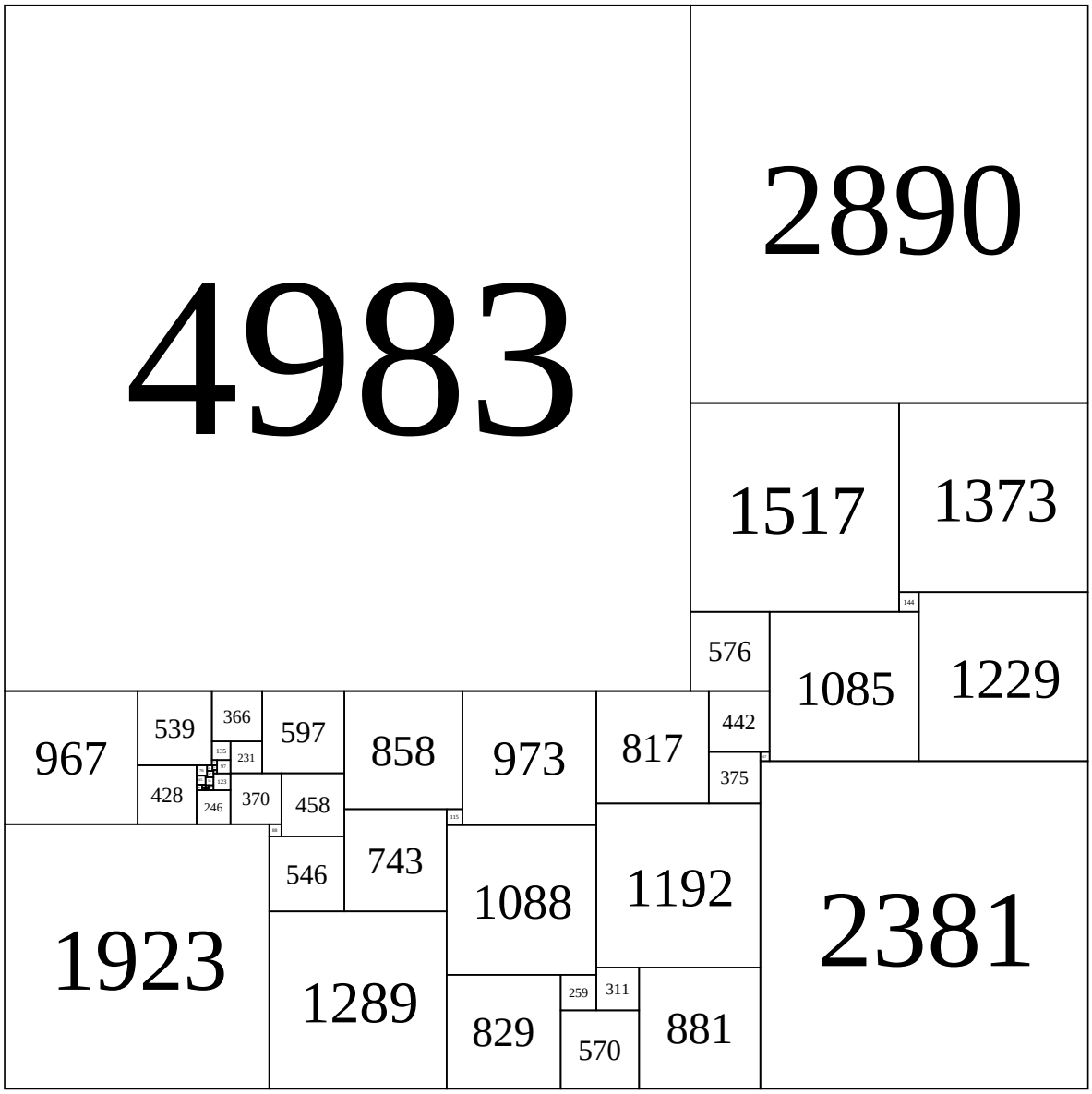
62 7871 B_T 2014



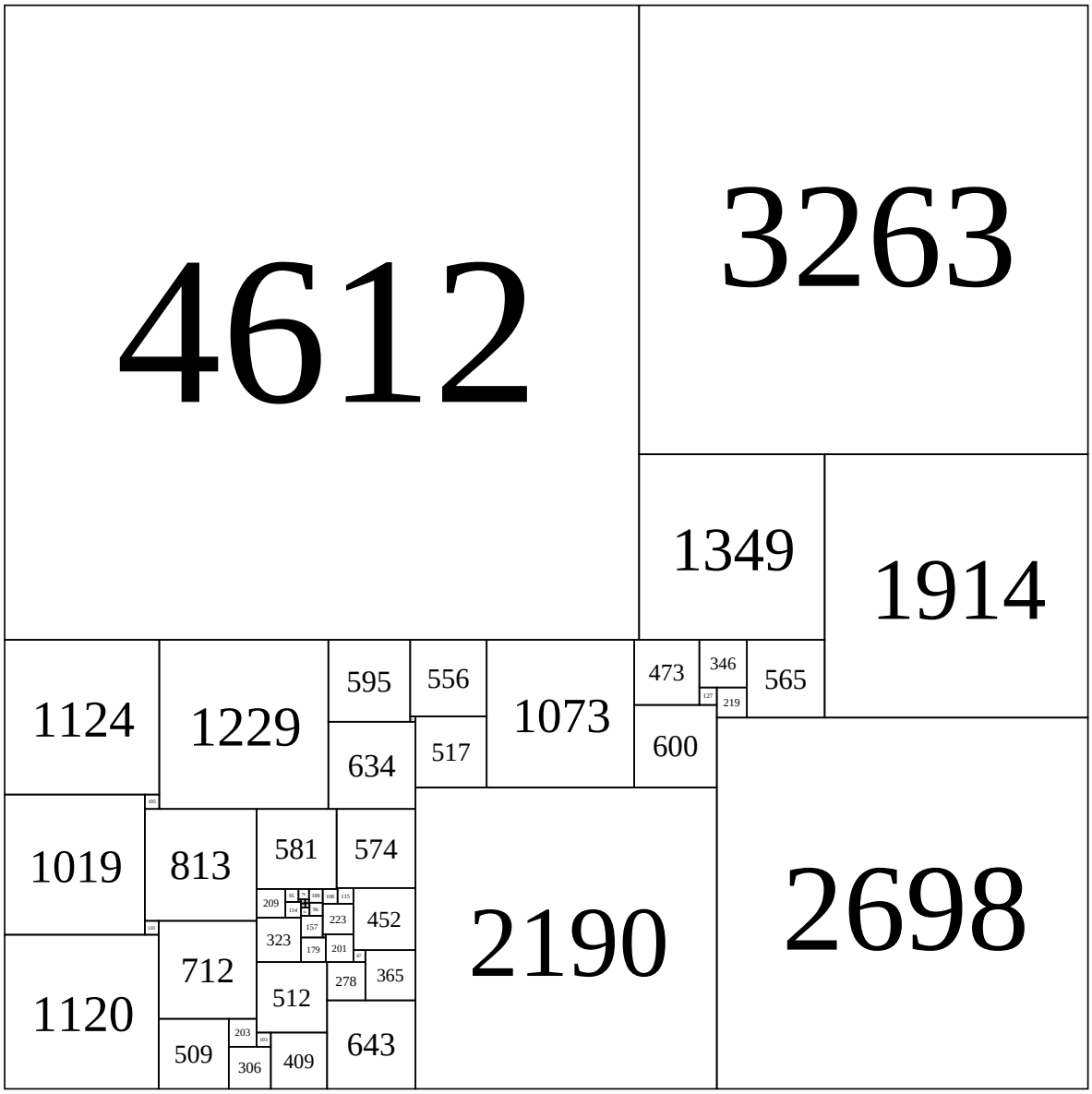
62 7872 B_T 2014



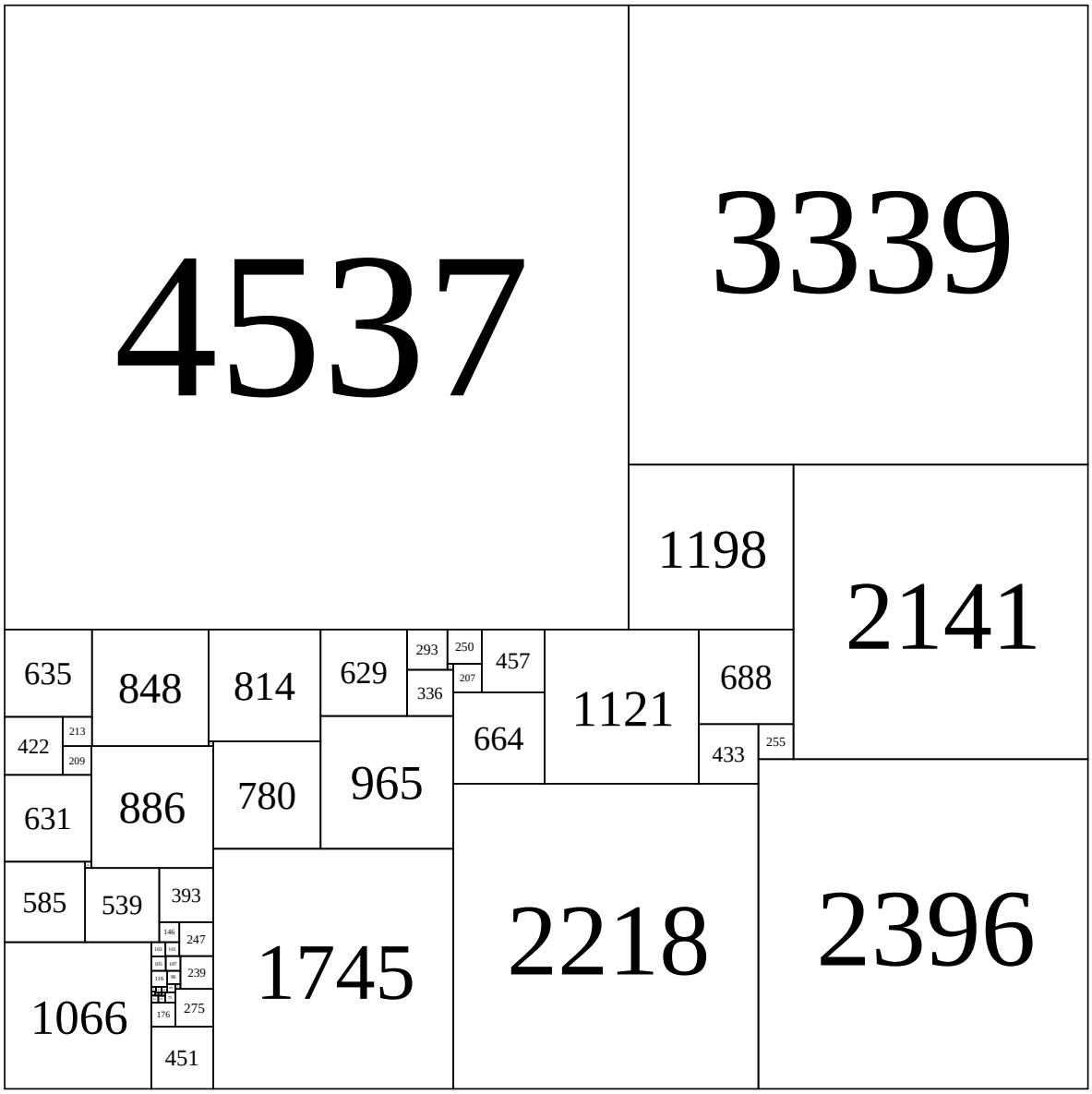
62 7873 B_T 2014



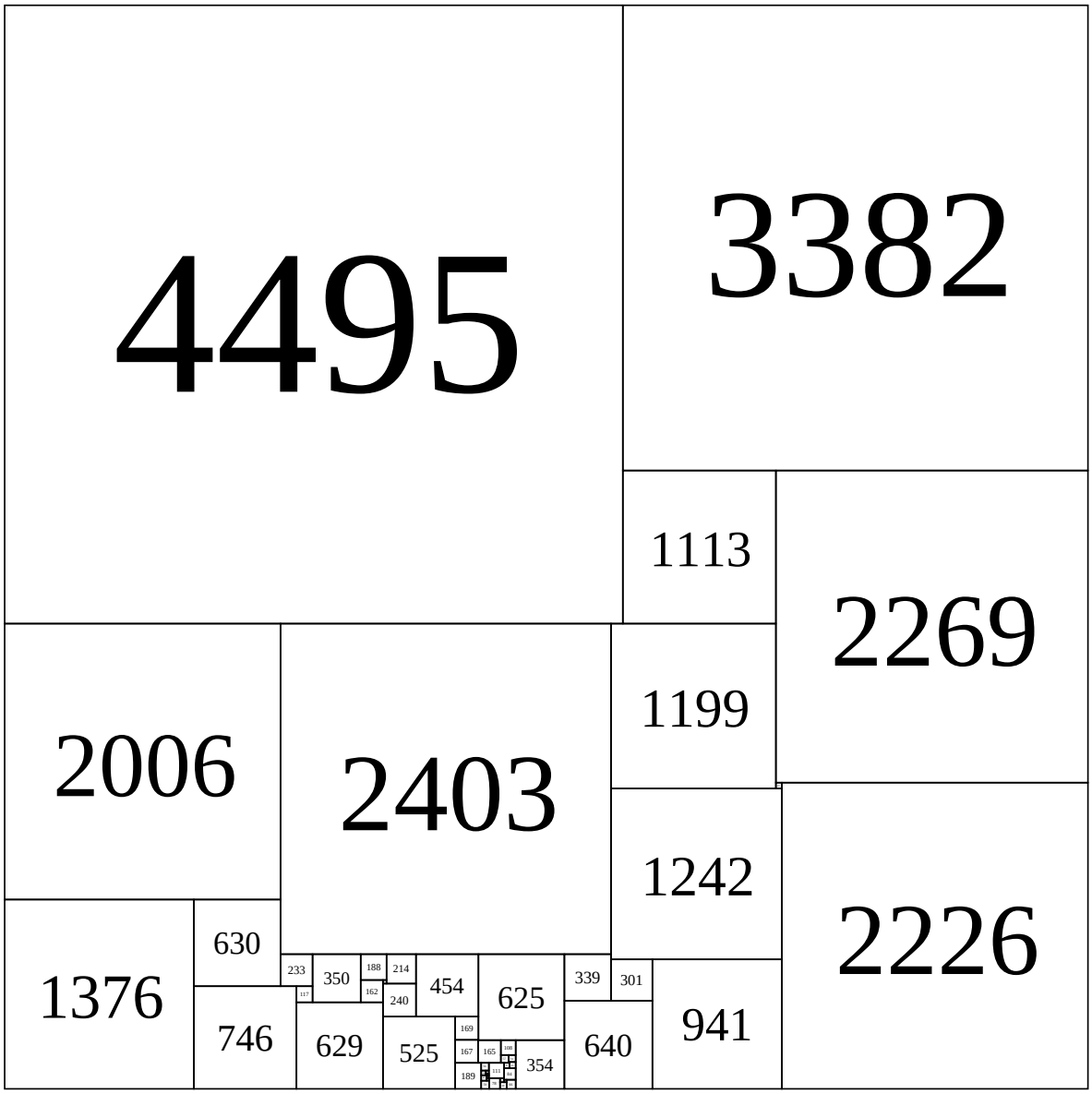
62 7873 BLM 2018 <-- 62 7297 B_T 2014



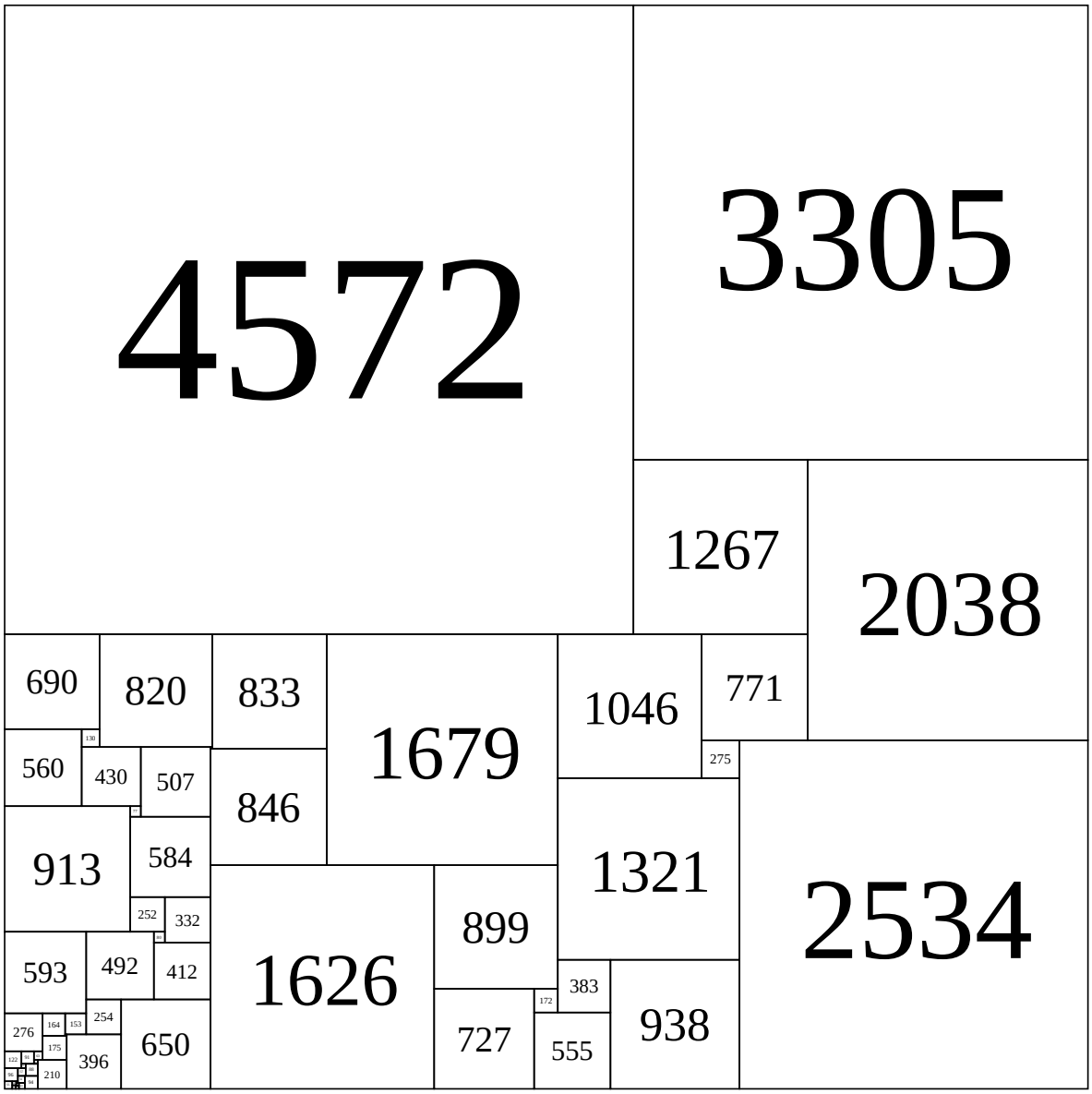
62 7875 B_T 2014



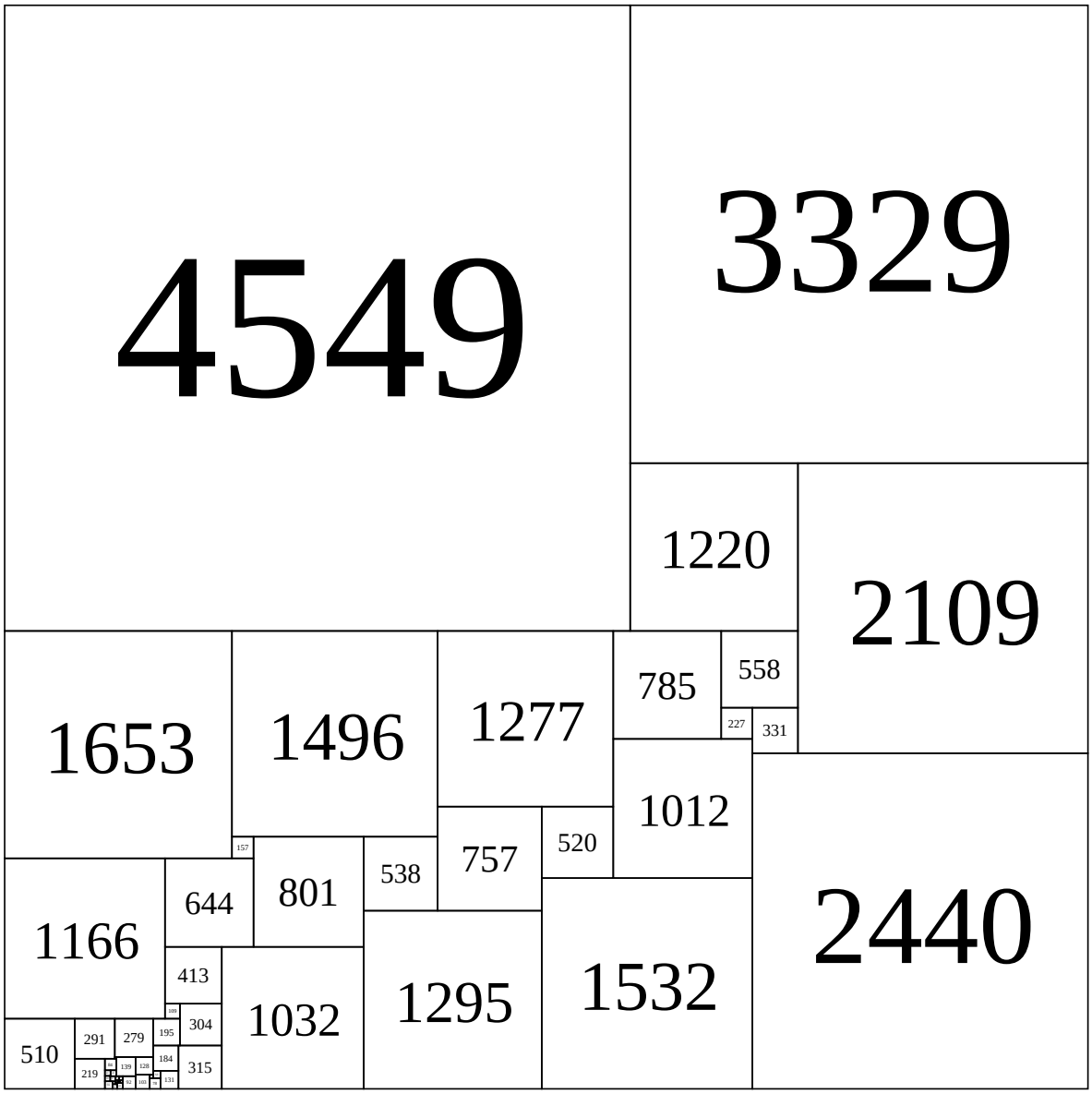
62 7876 B_T 2014



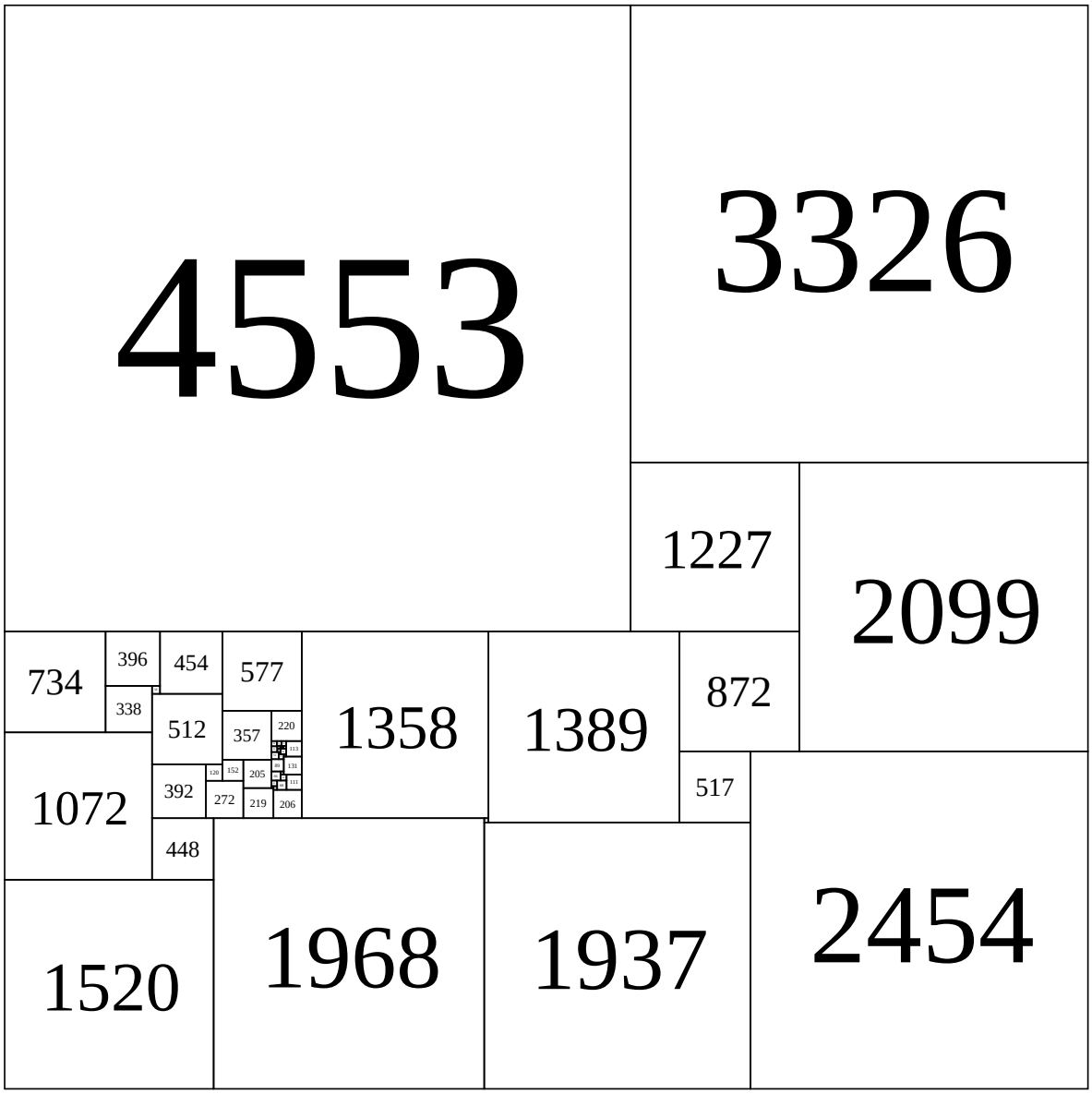
62 7877 B_T 2014



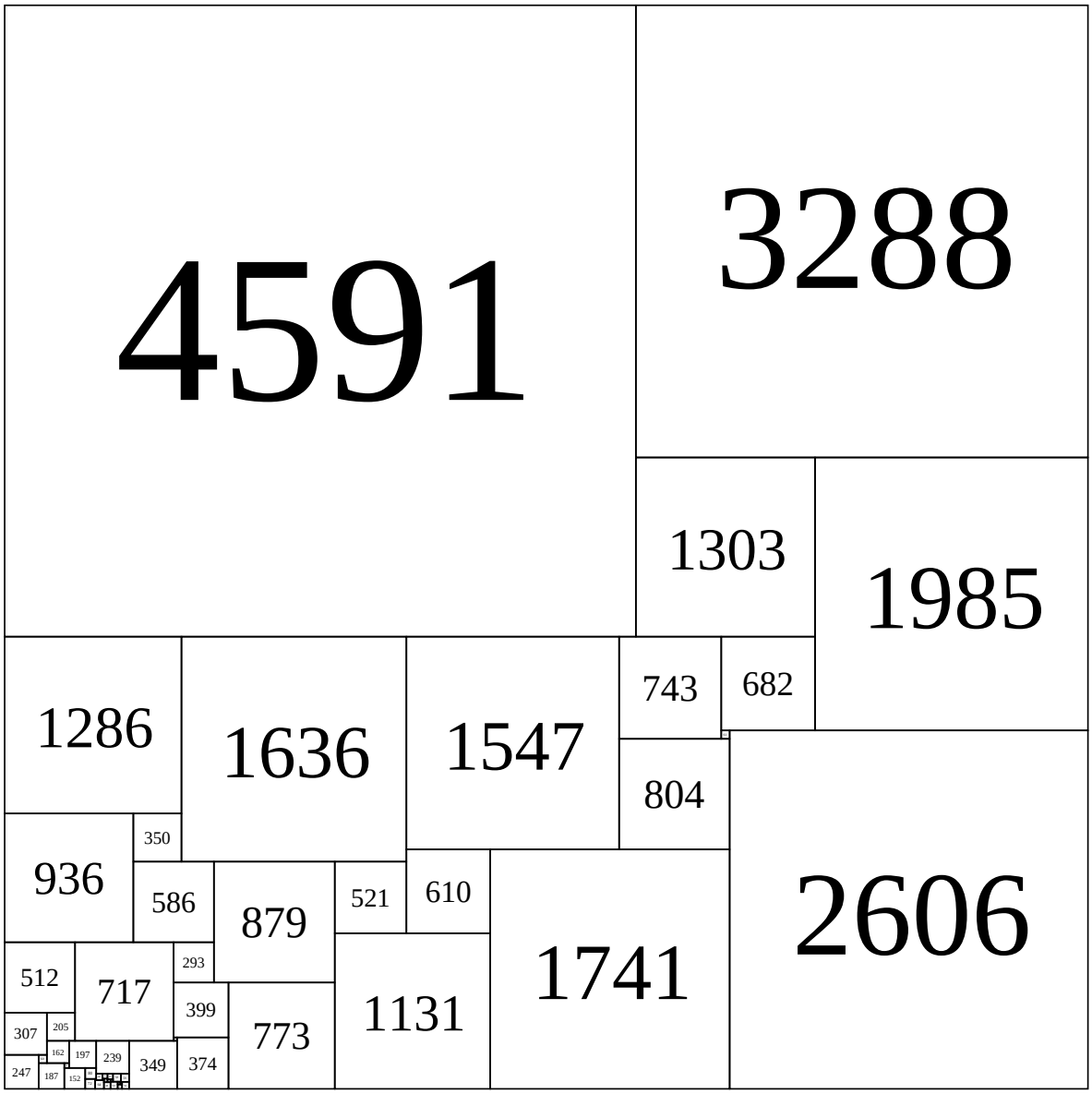
62 7877 B_T 2014



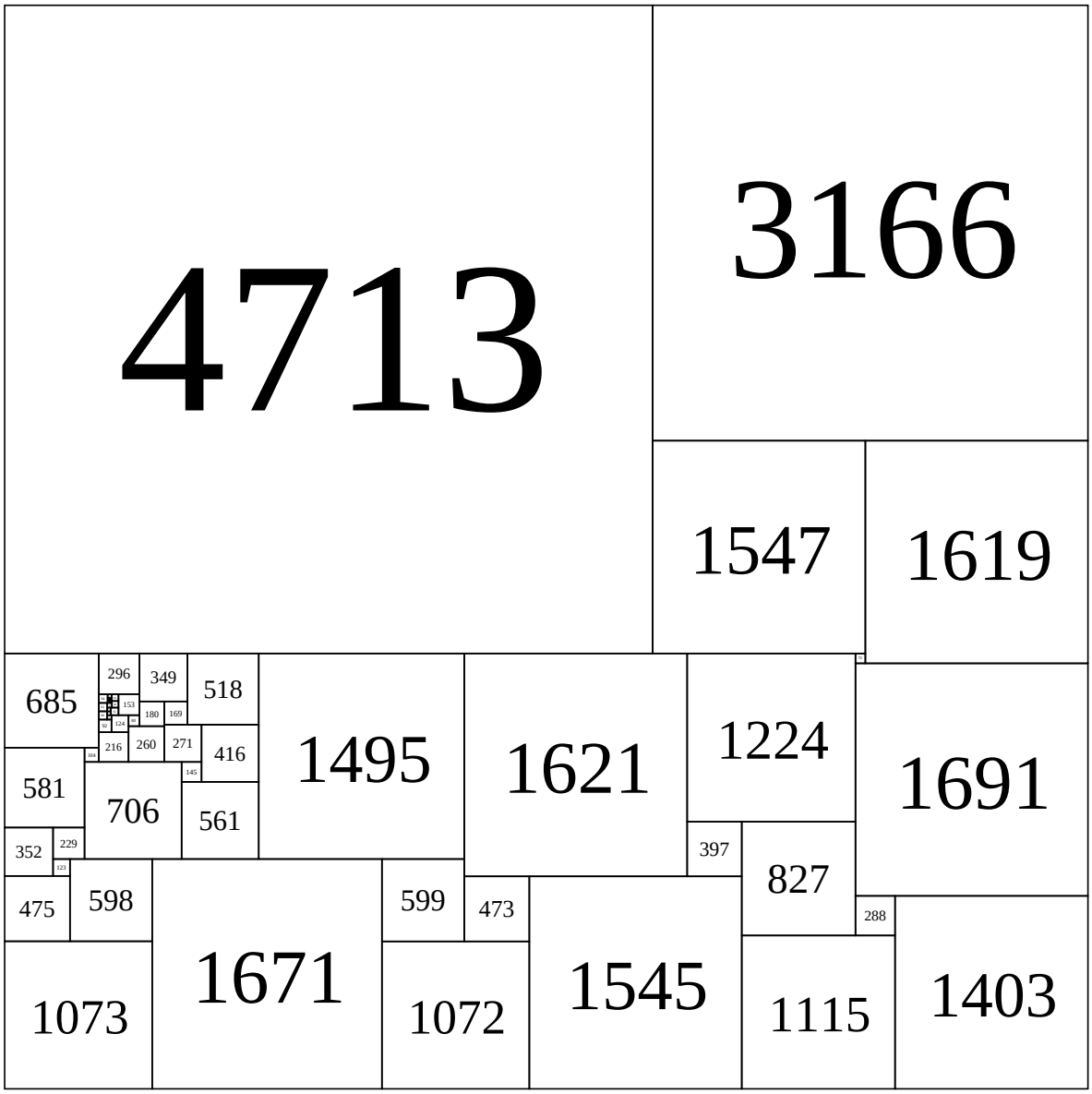
62 7878 B_T 2014



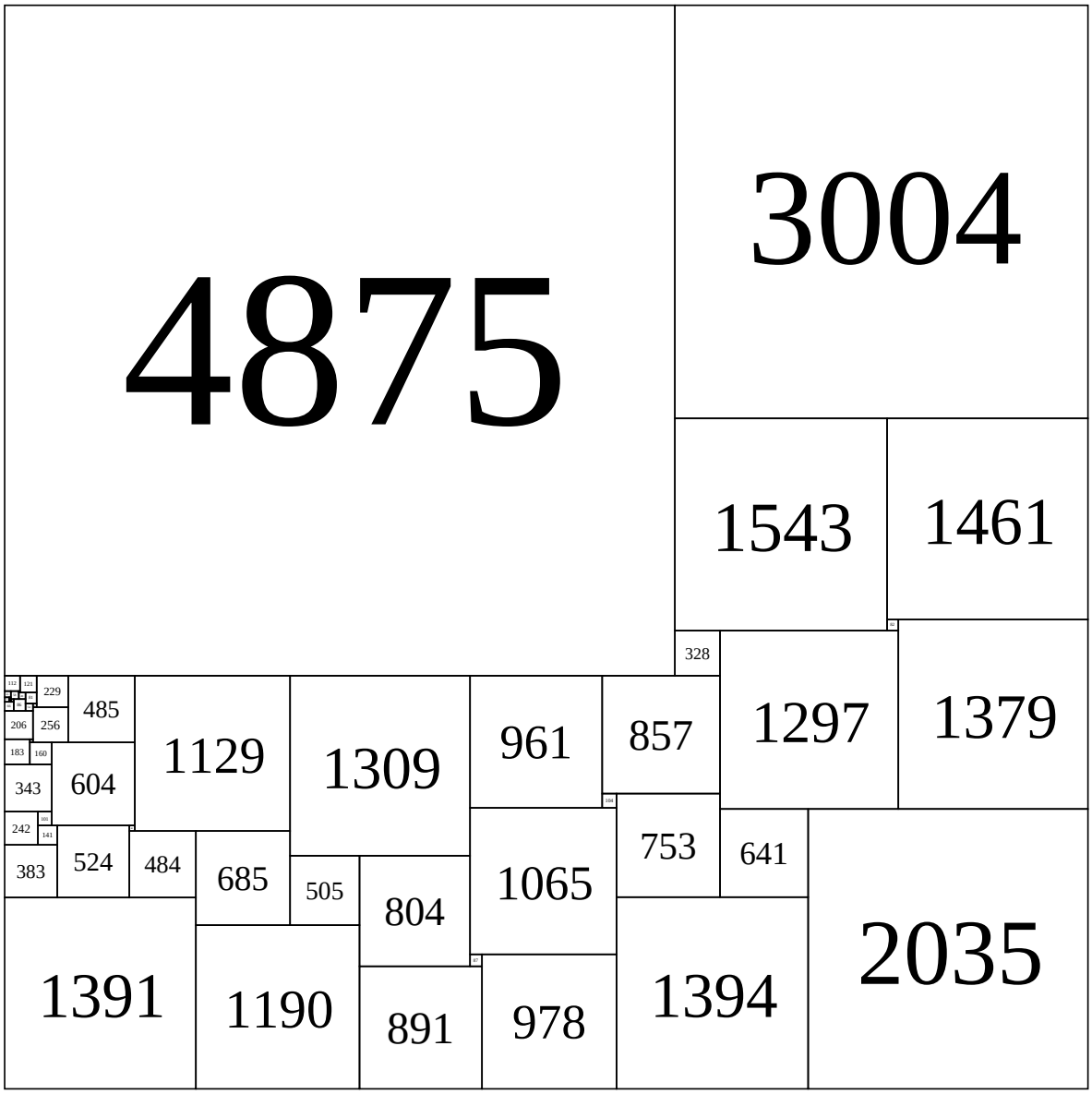
62 7879 B_T 2014



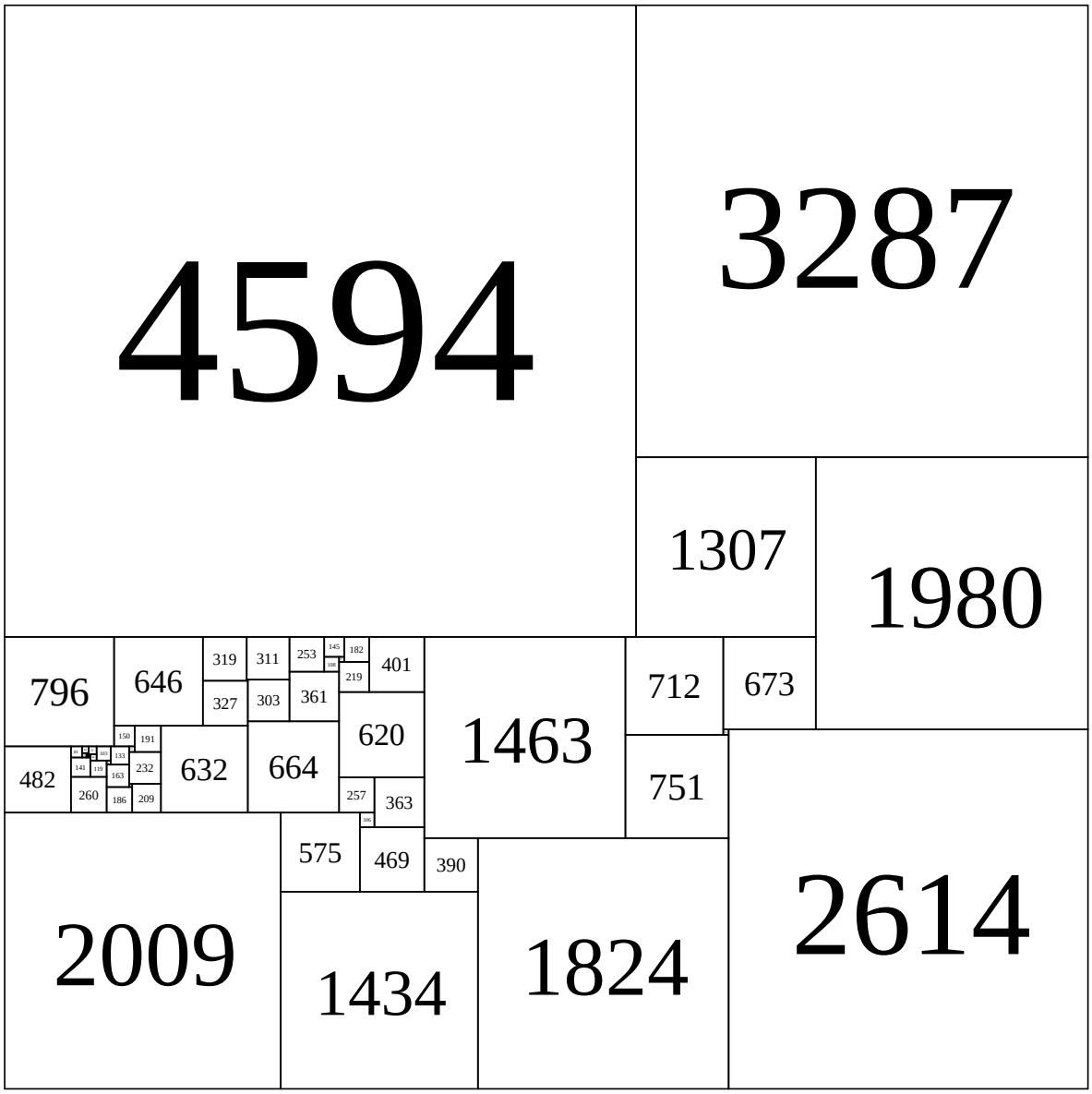
62 7879 B_T 2014



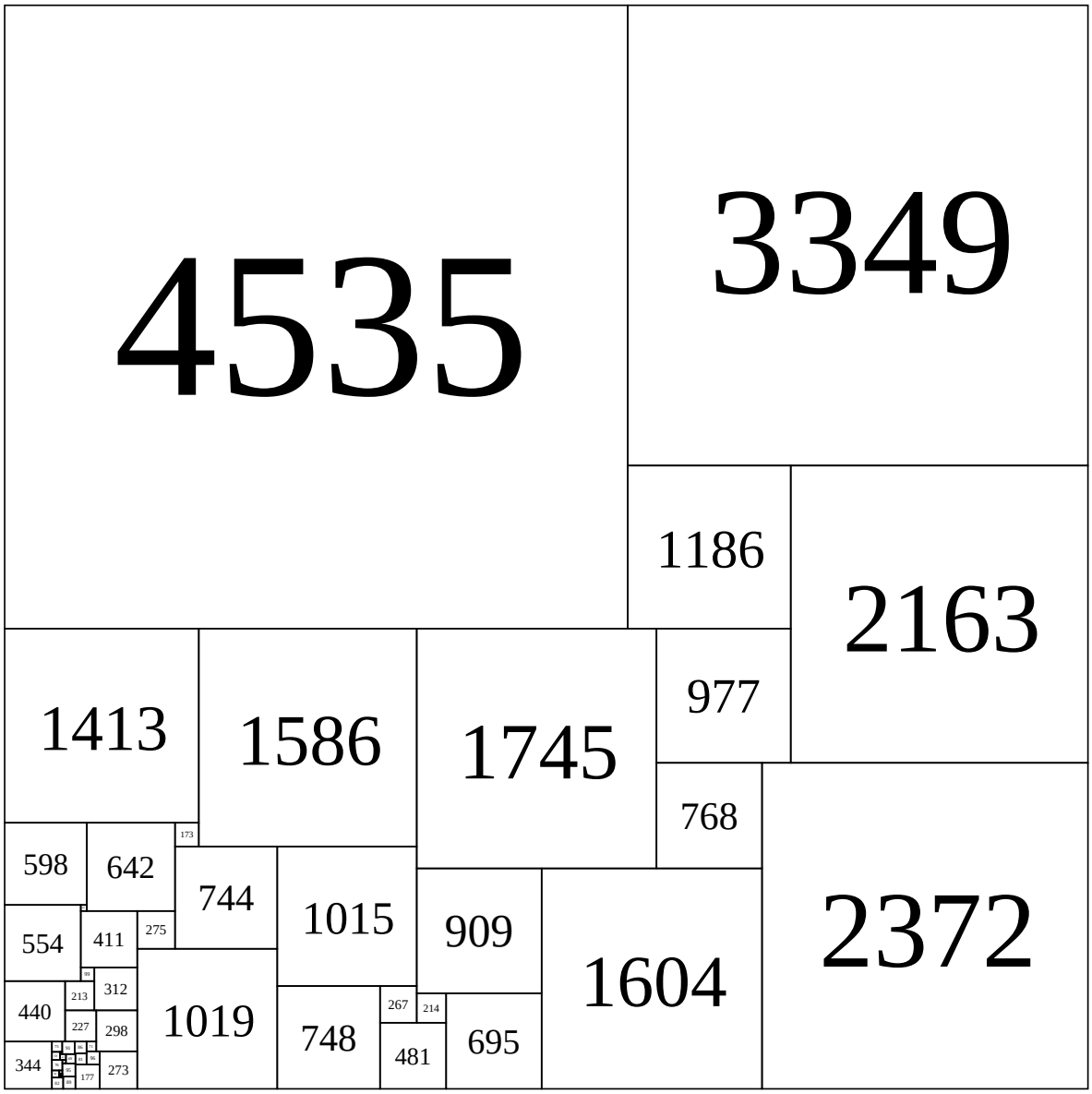
62 7879 B_T 2014



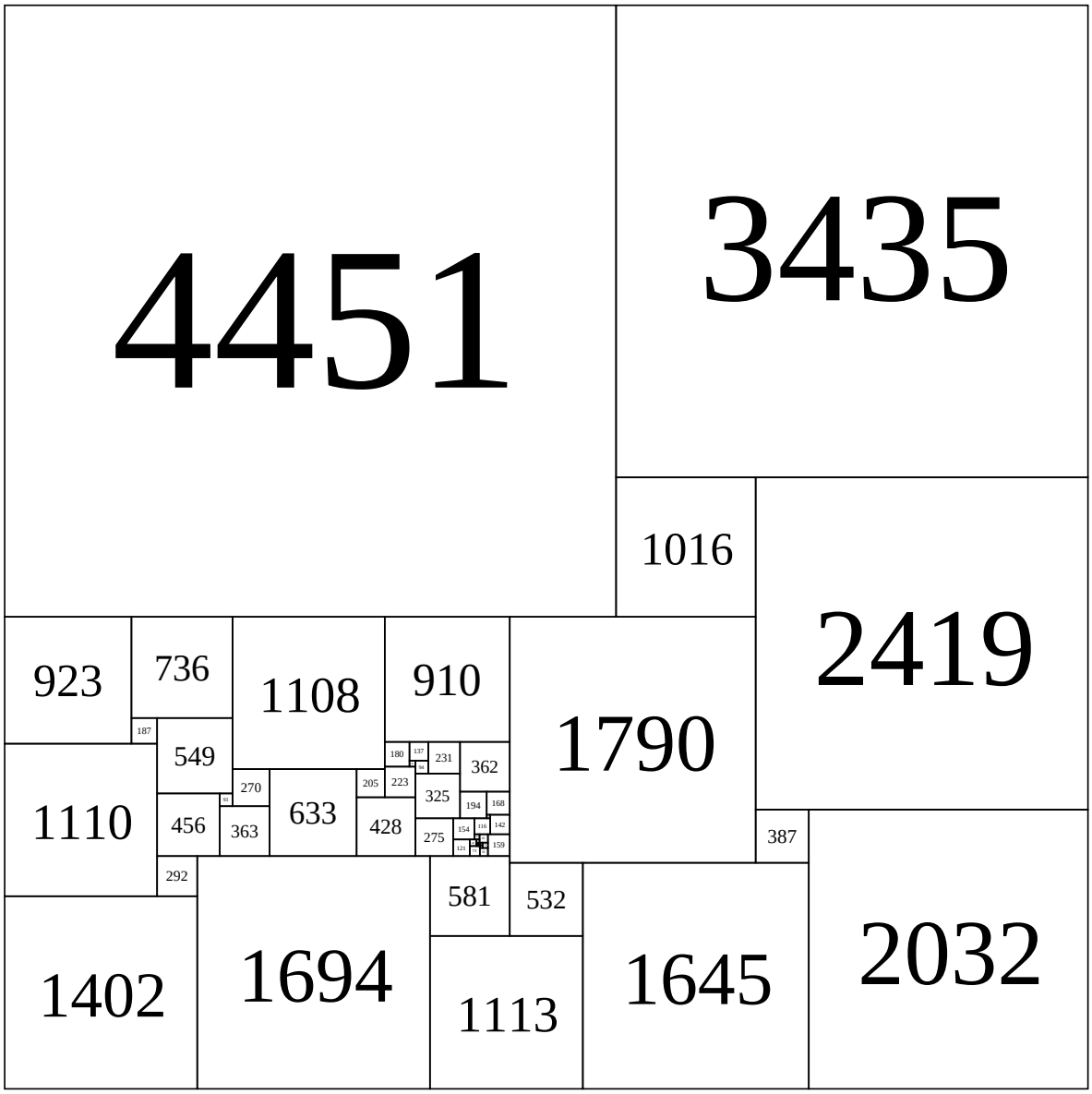
62 7879 BLM 2018 <-- 62 7551 B_T 2014



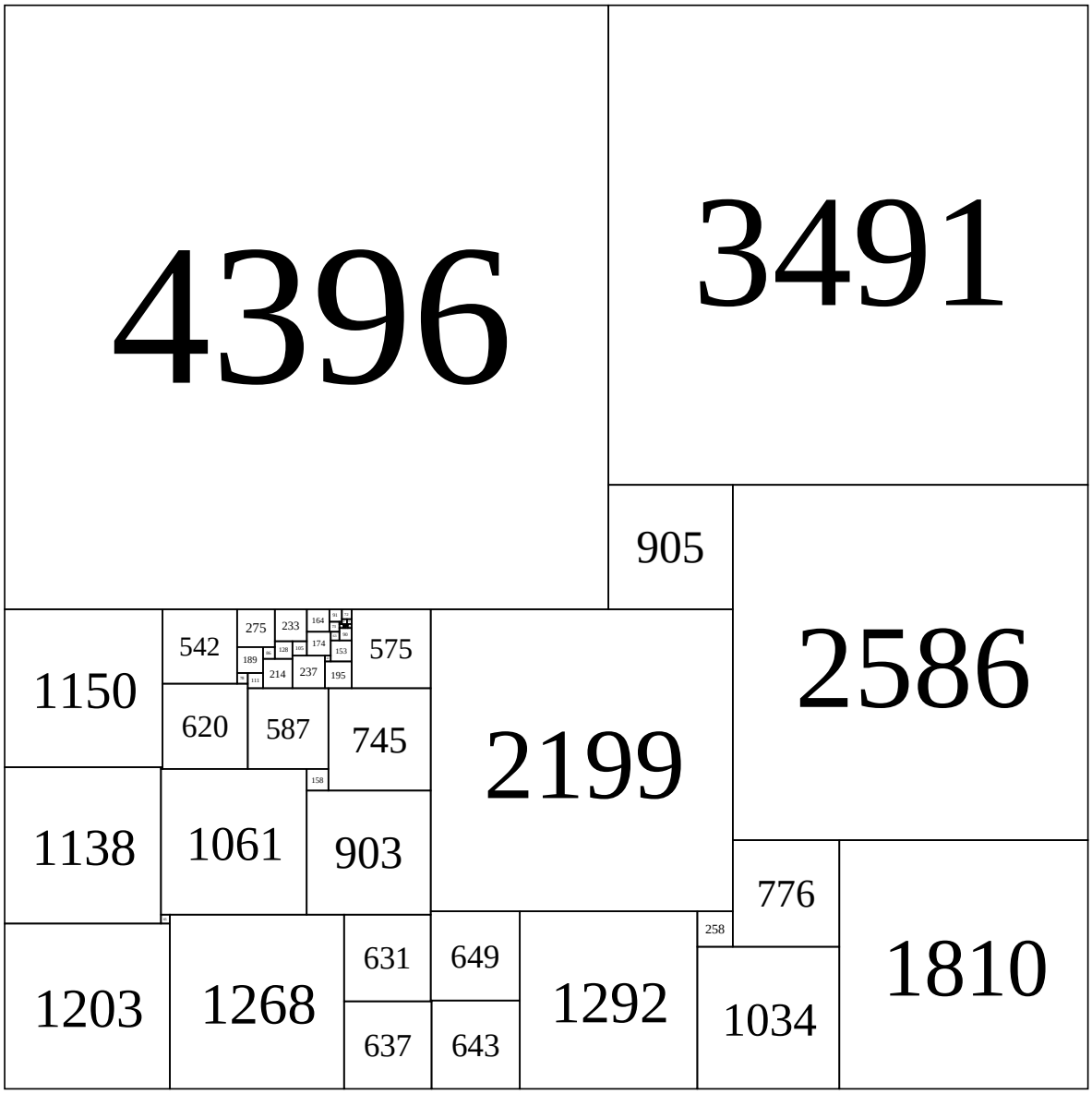
62 7881 B_T 2014



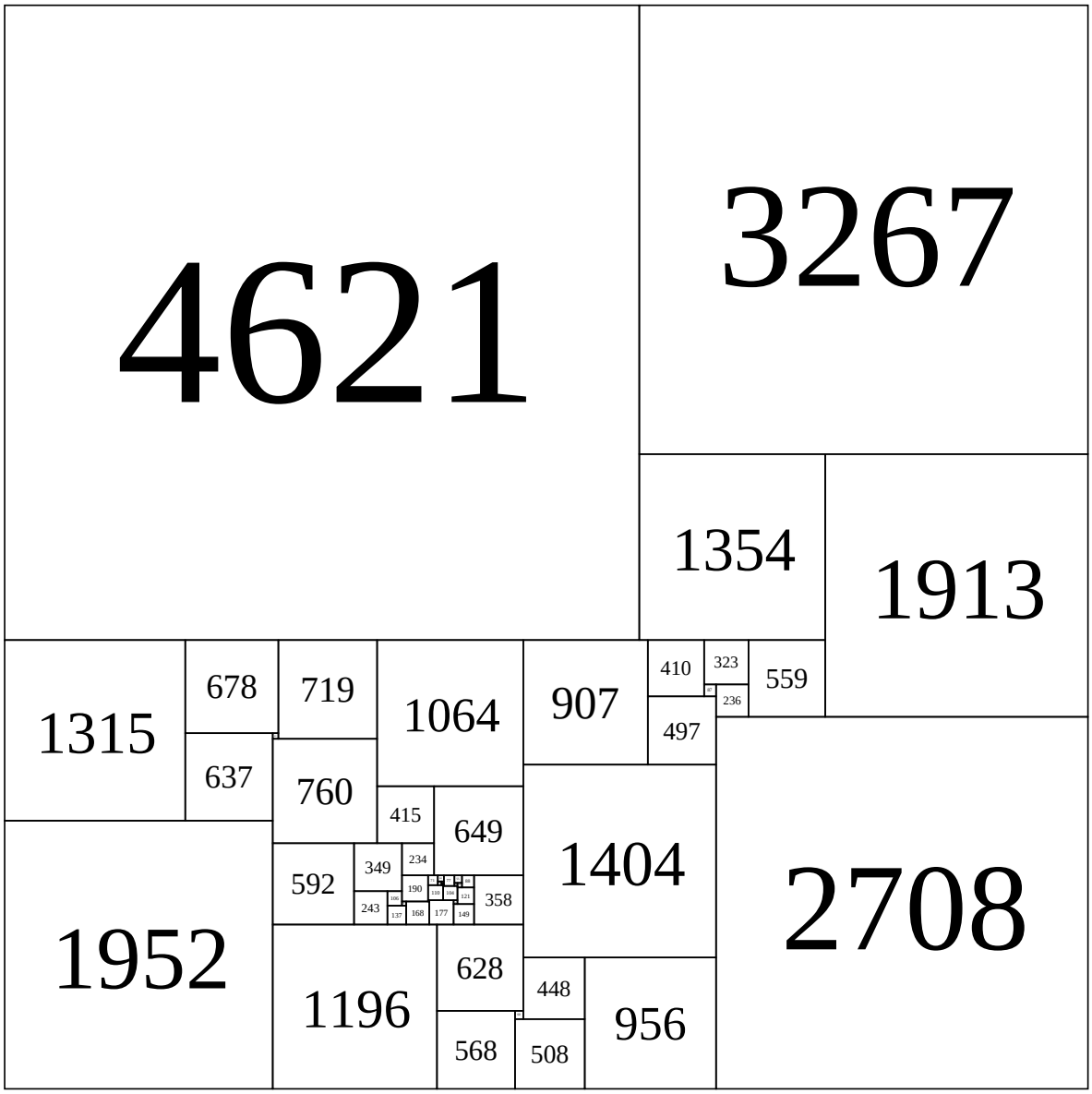
62 7884 B_T 2014



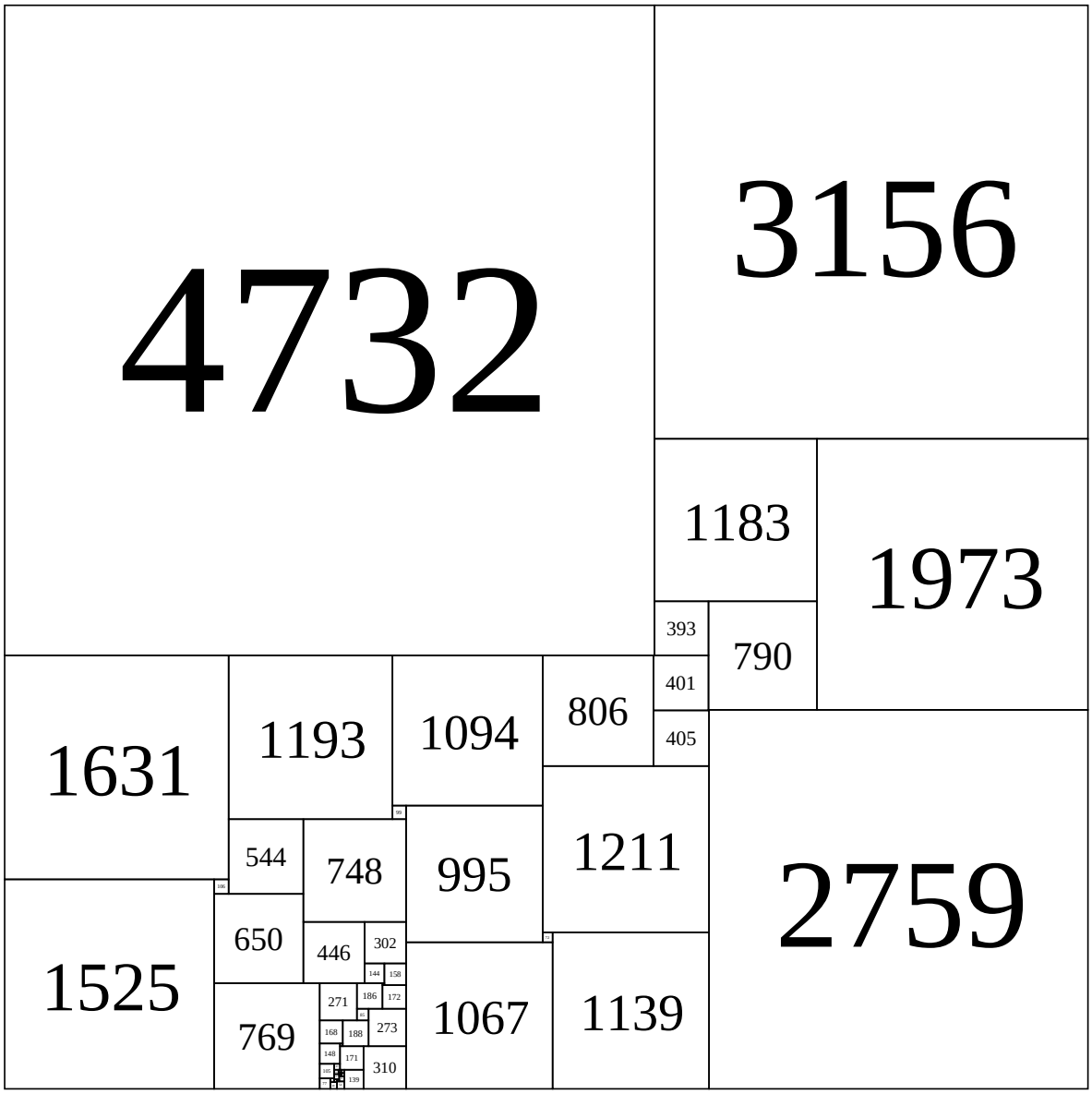
62 7886 B_T 2014



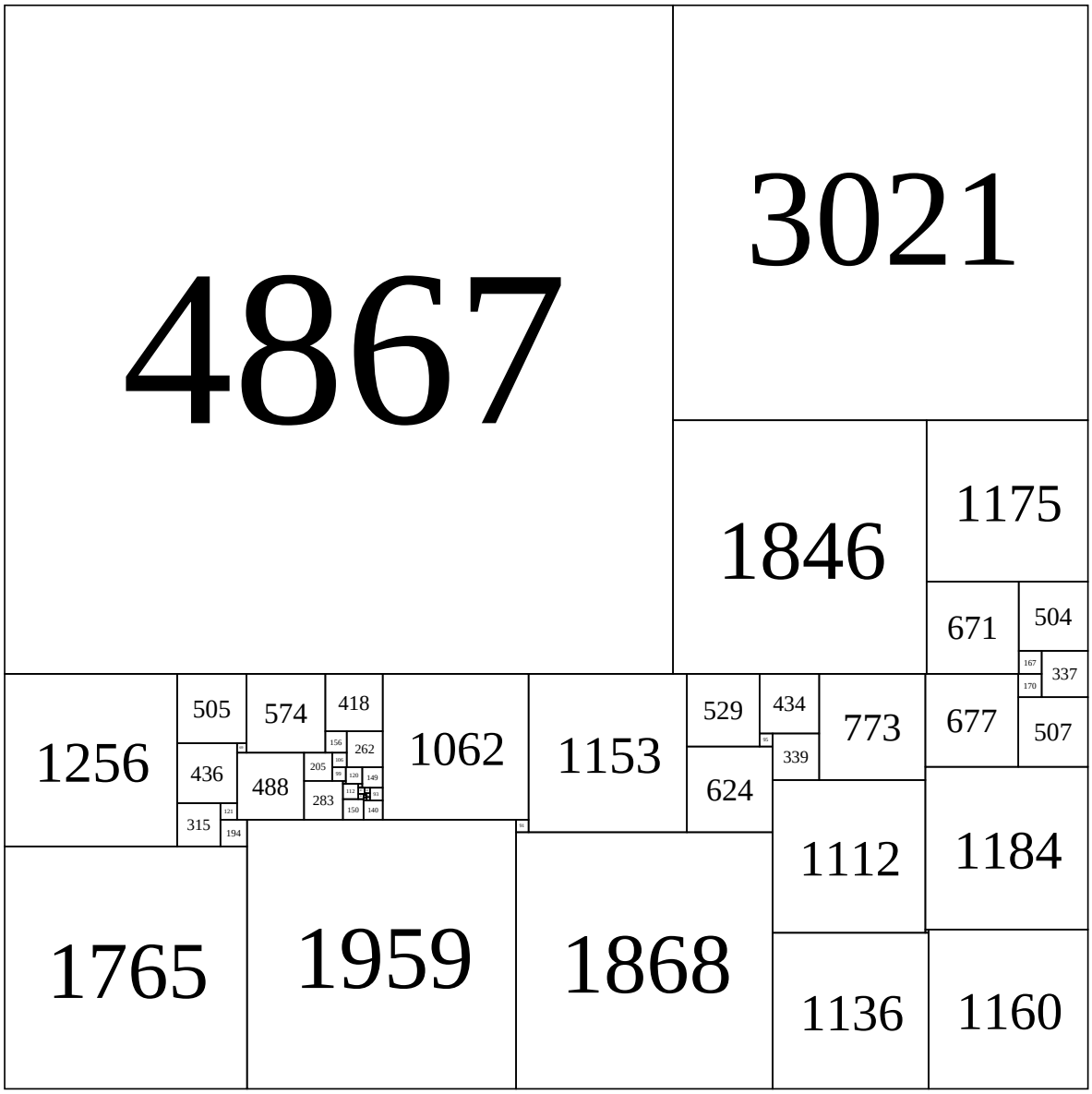
62 7887 B_T 2014



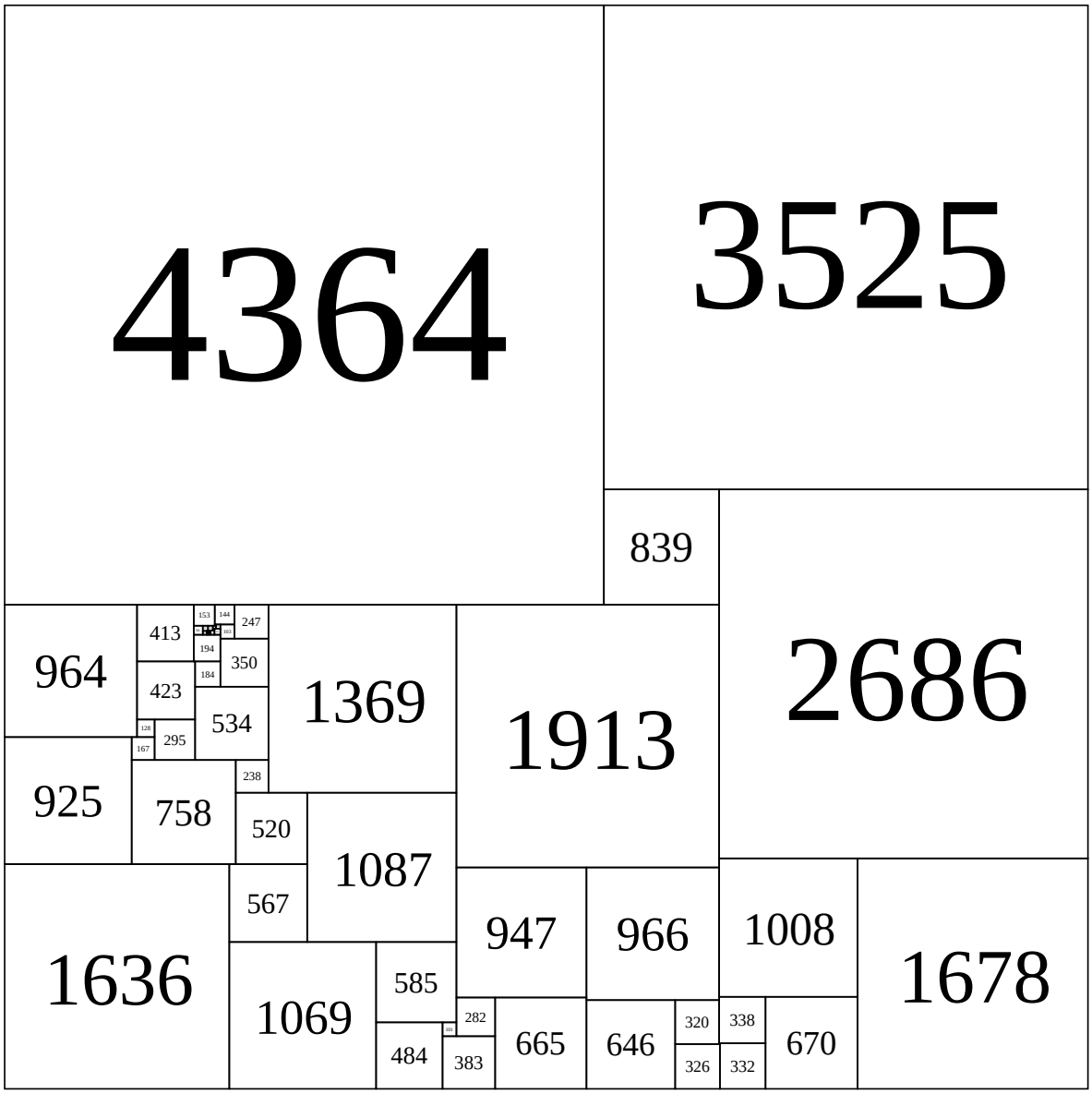
62 7888 B_T 2014



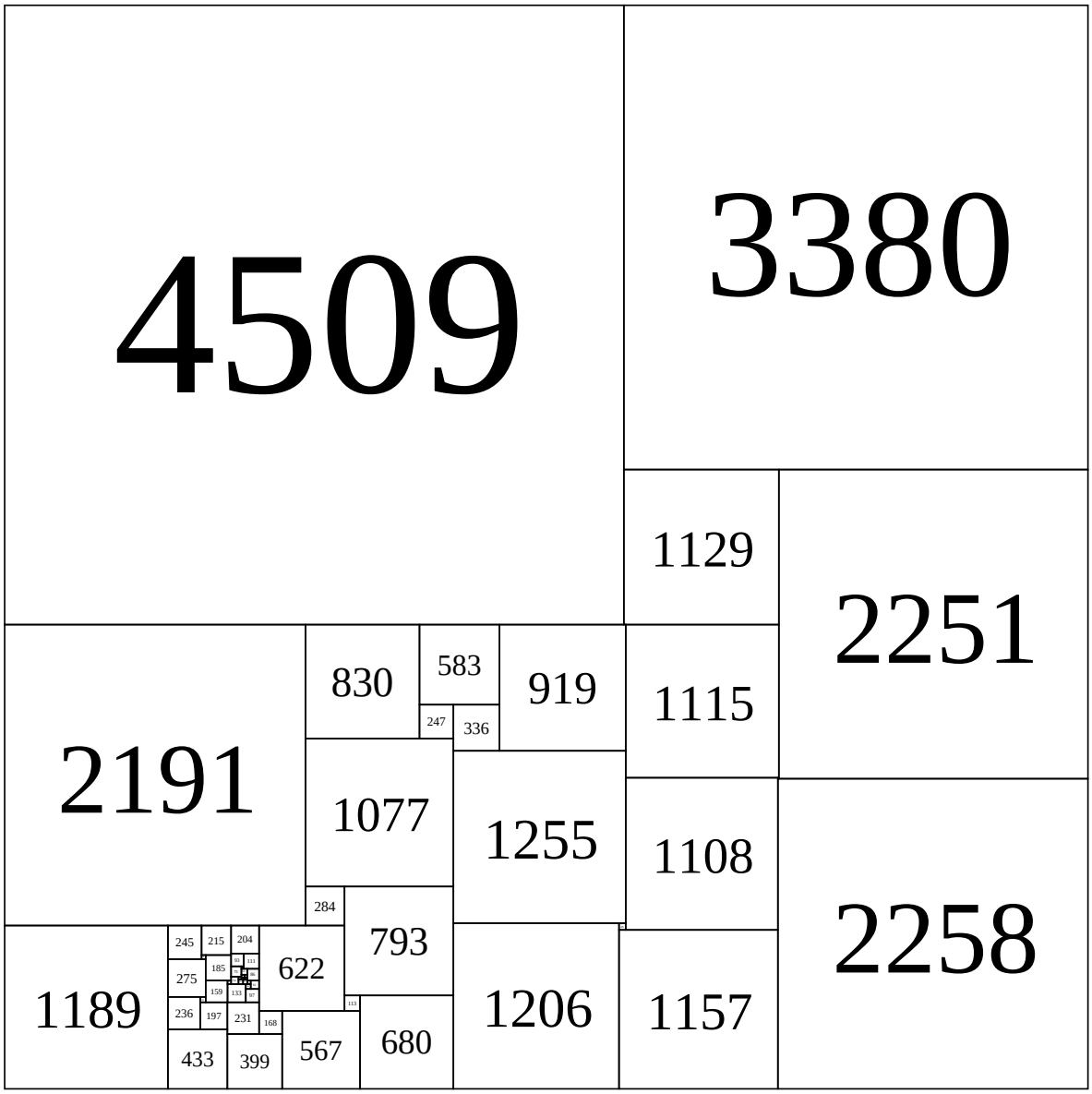
62 7888 BLM 2018 <-- 62 7495 B_T 2014



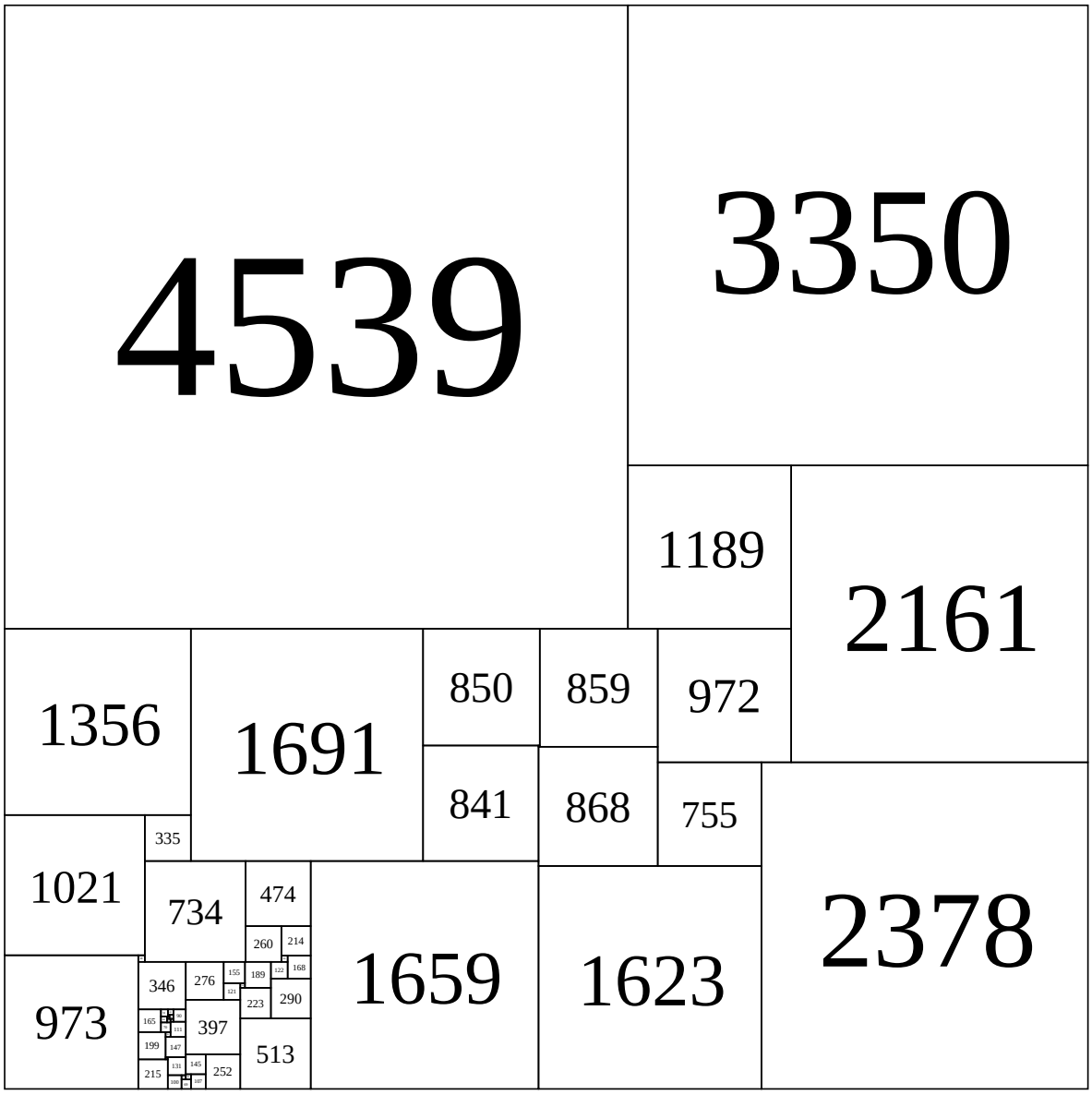
62 7888 B_T 2014



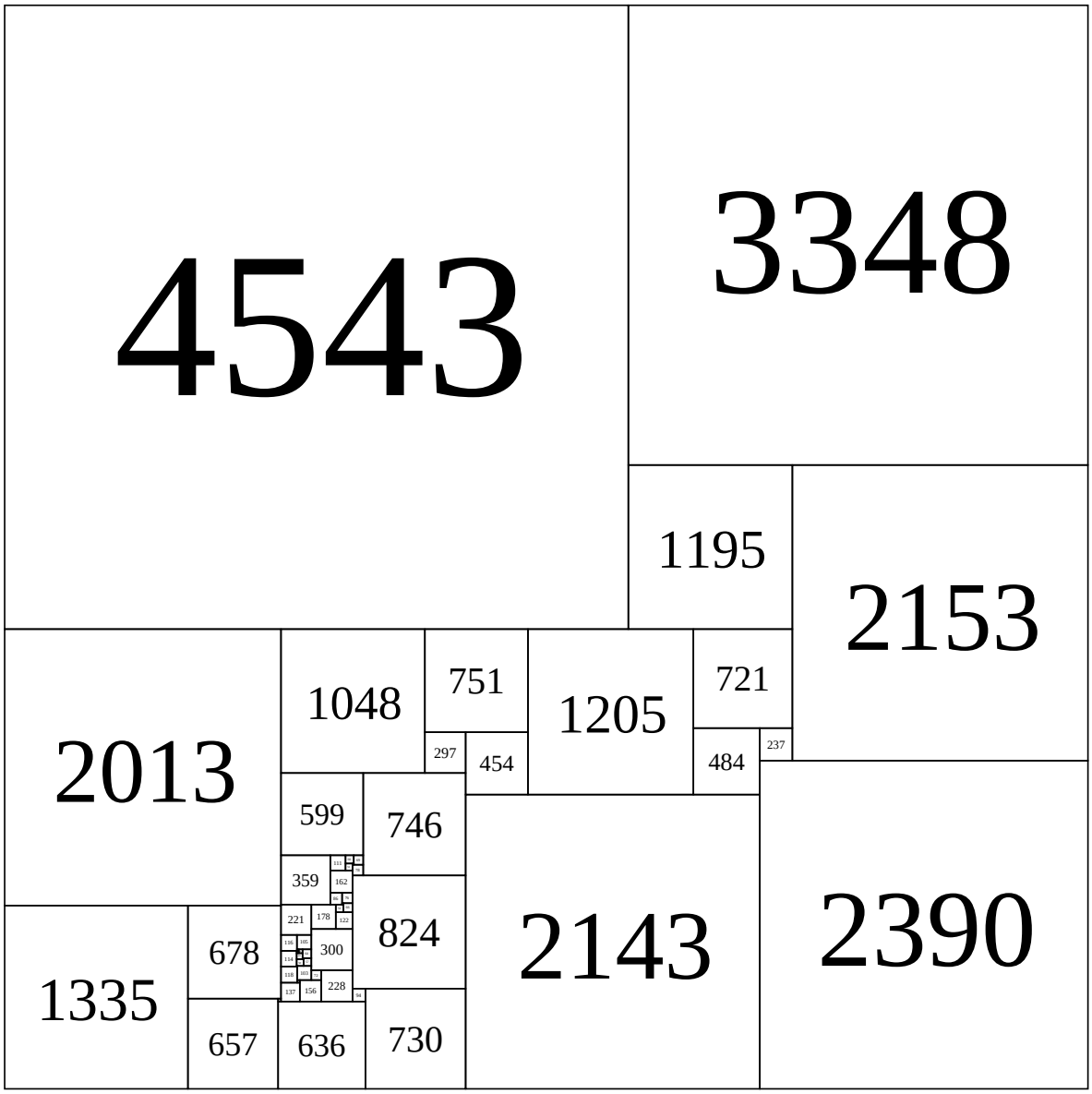
62 7889 B_T 2014



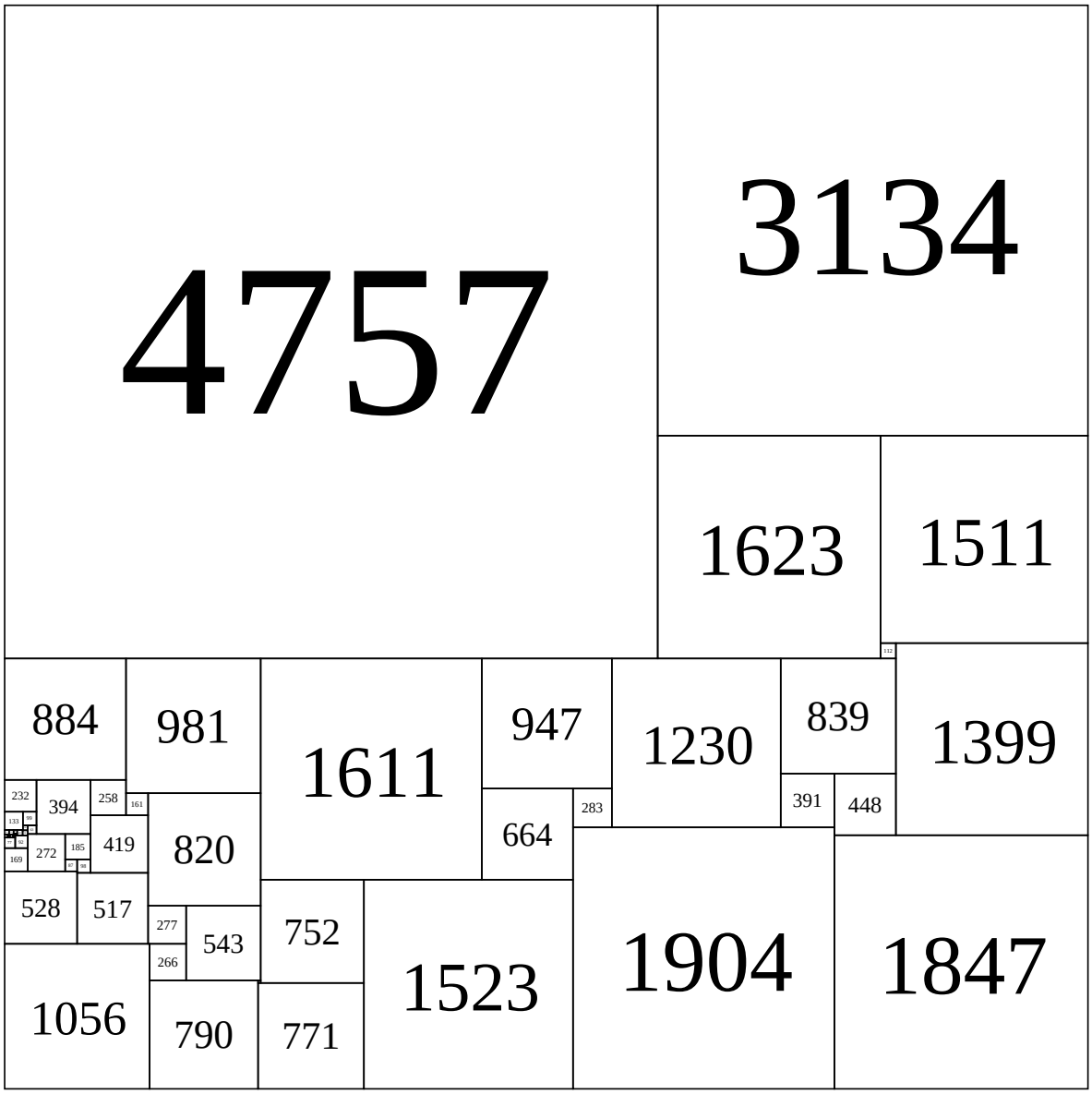
62 7889 B_T 2014



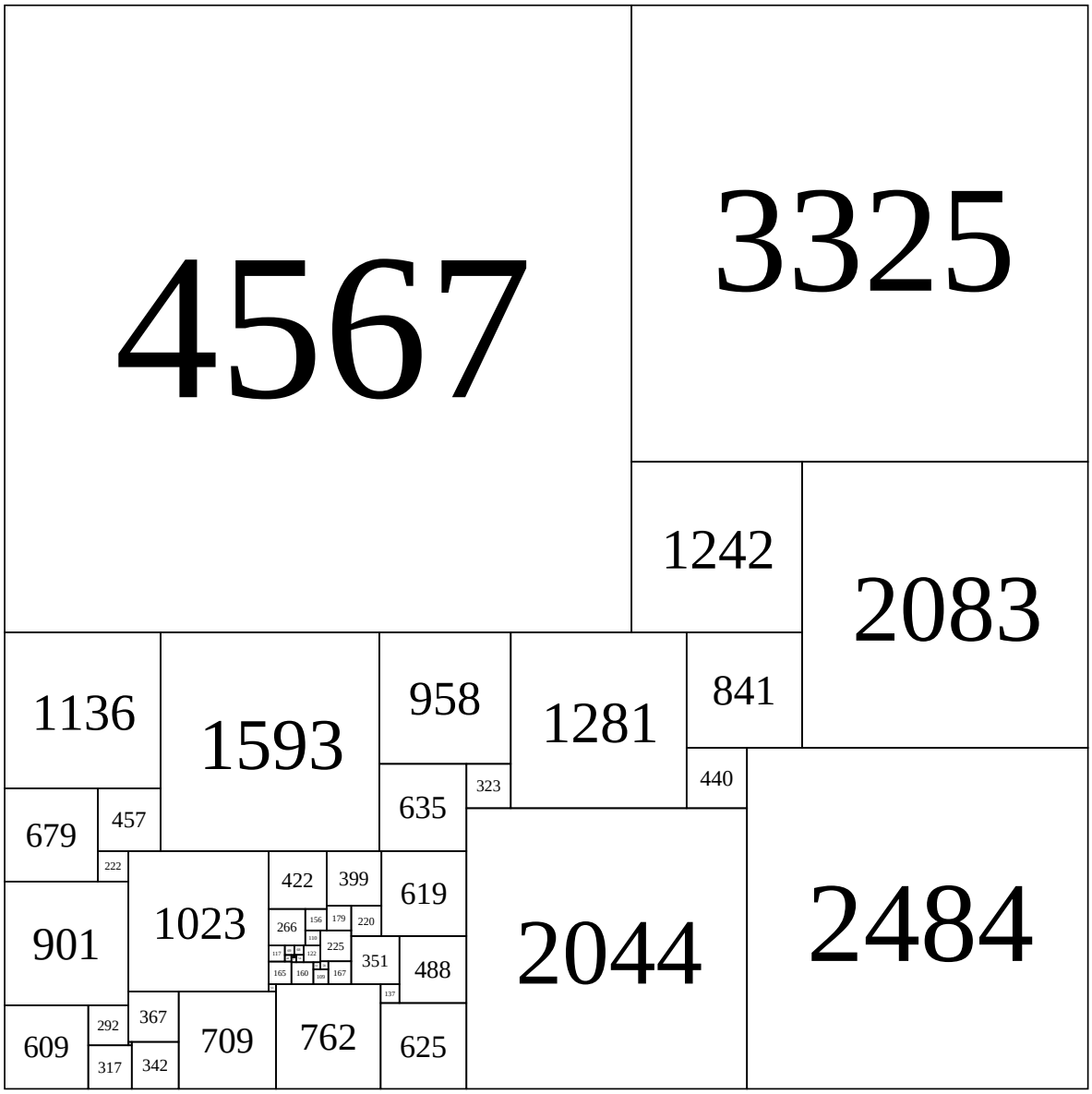
62 7889 B_T 2014



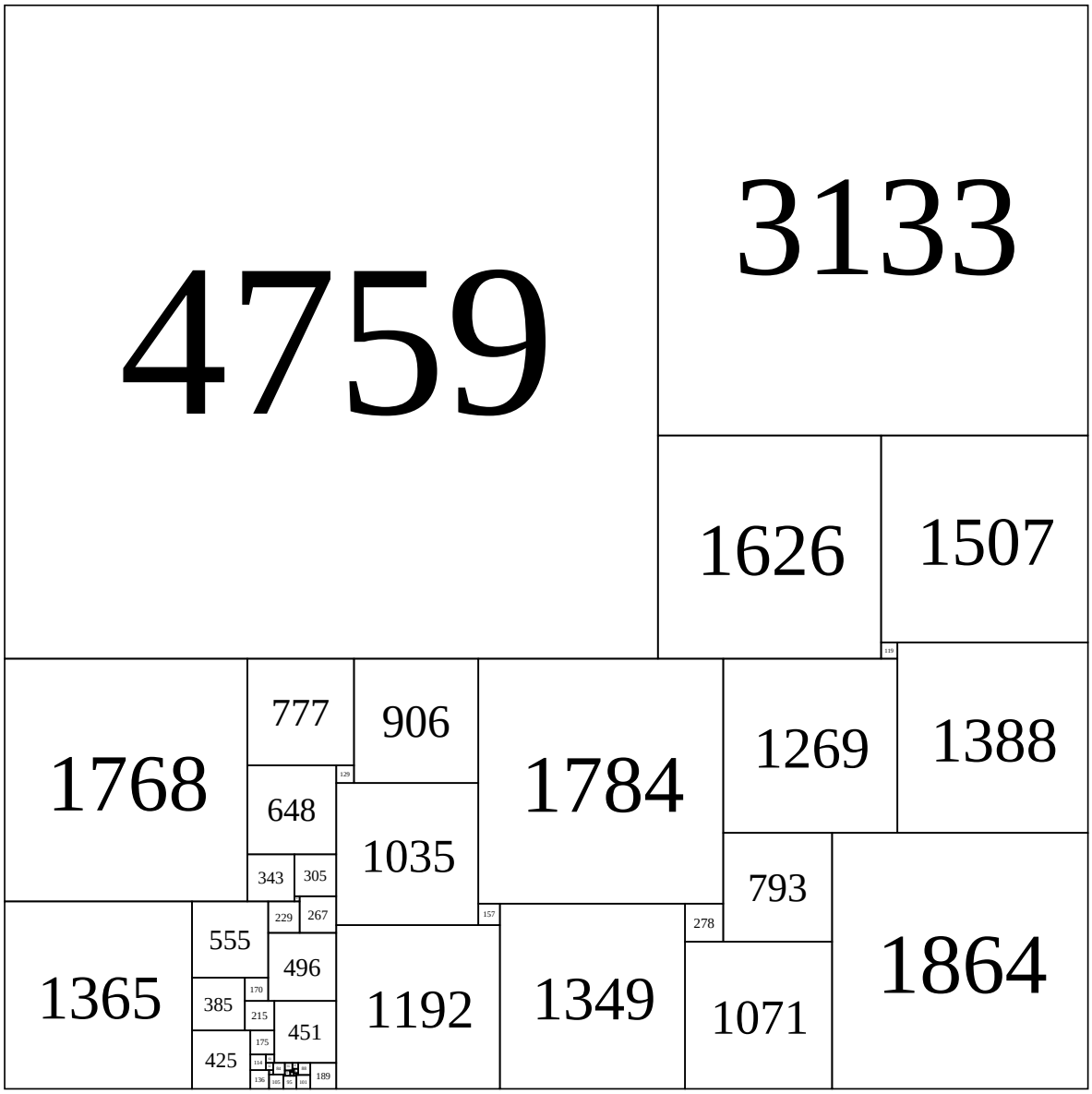
62 7891 B_T 2014



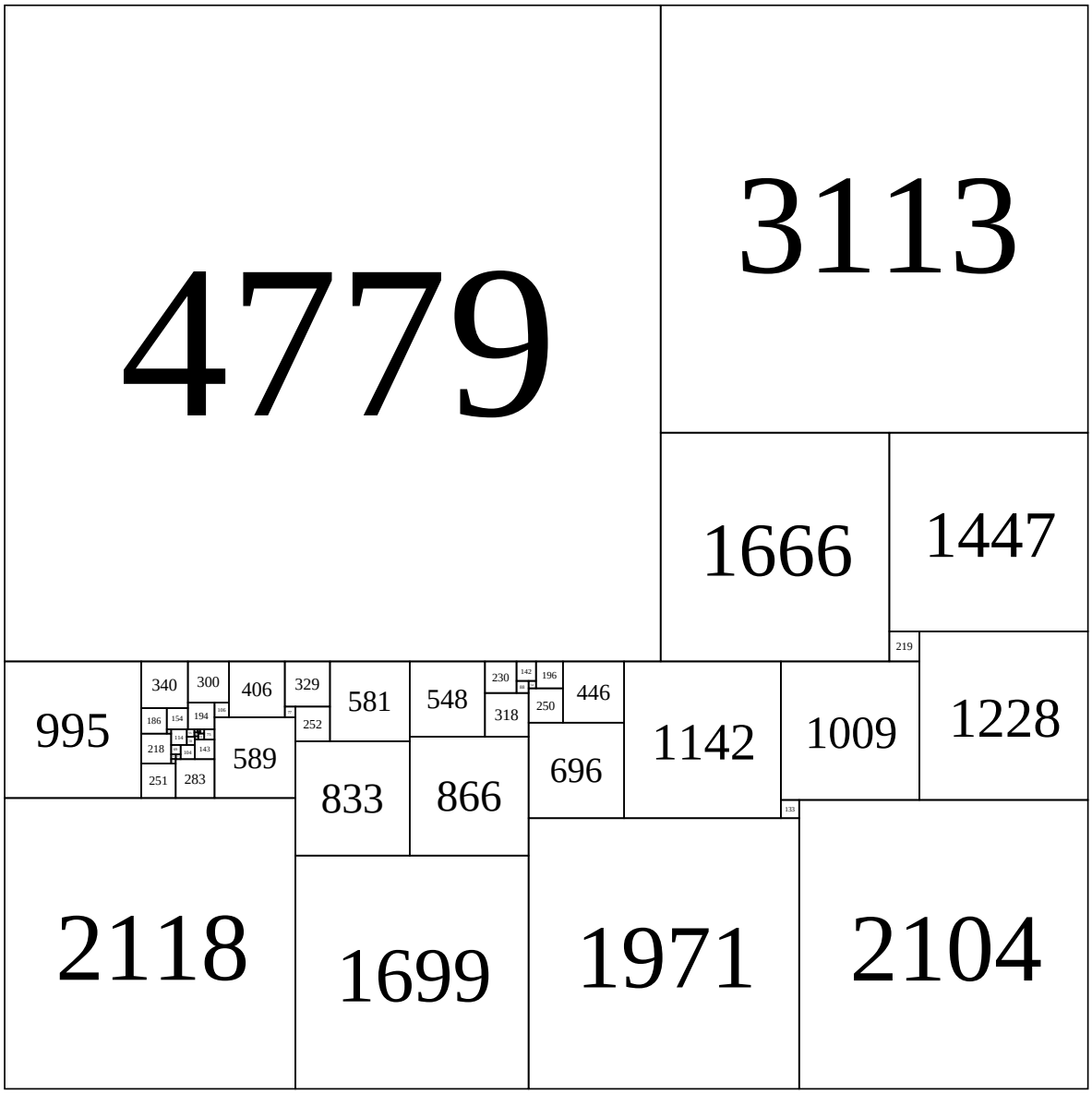
62 7891 B_T 2014



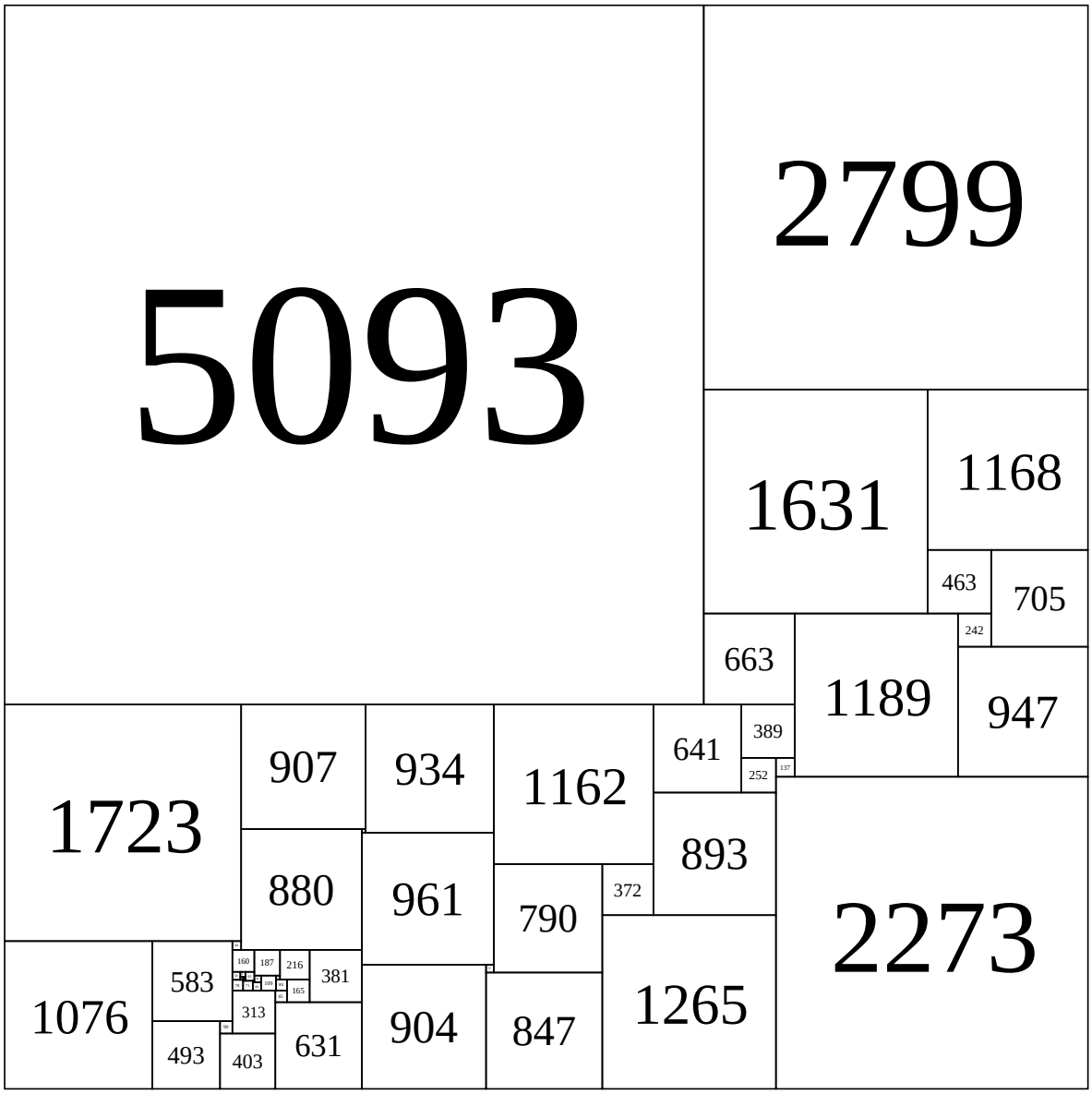
62 7892 B_T 2014



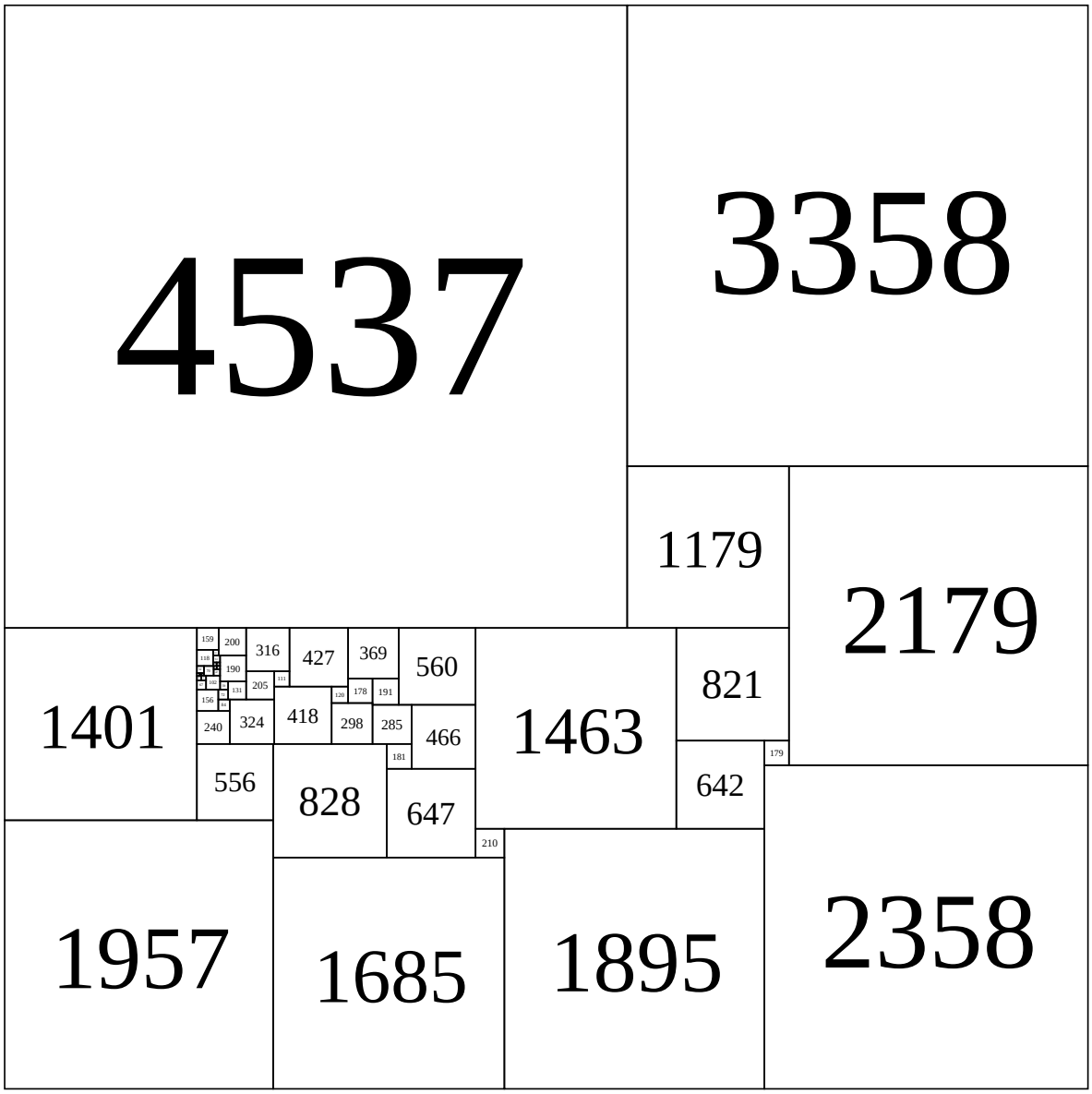
62 7892 B_T 2014



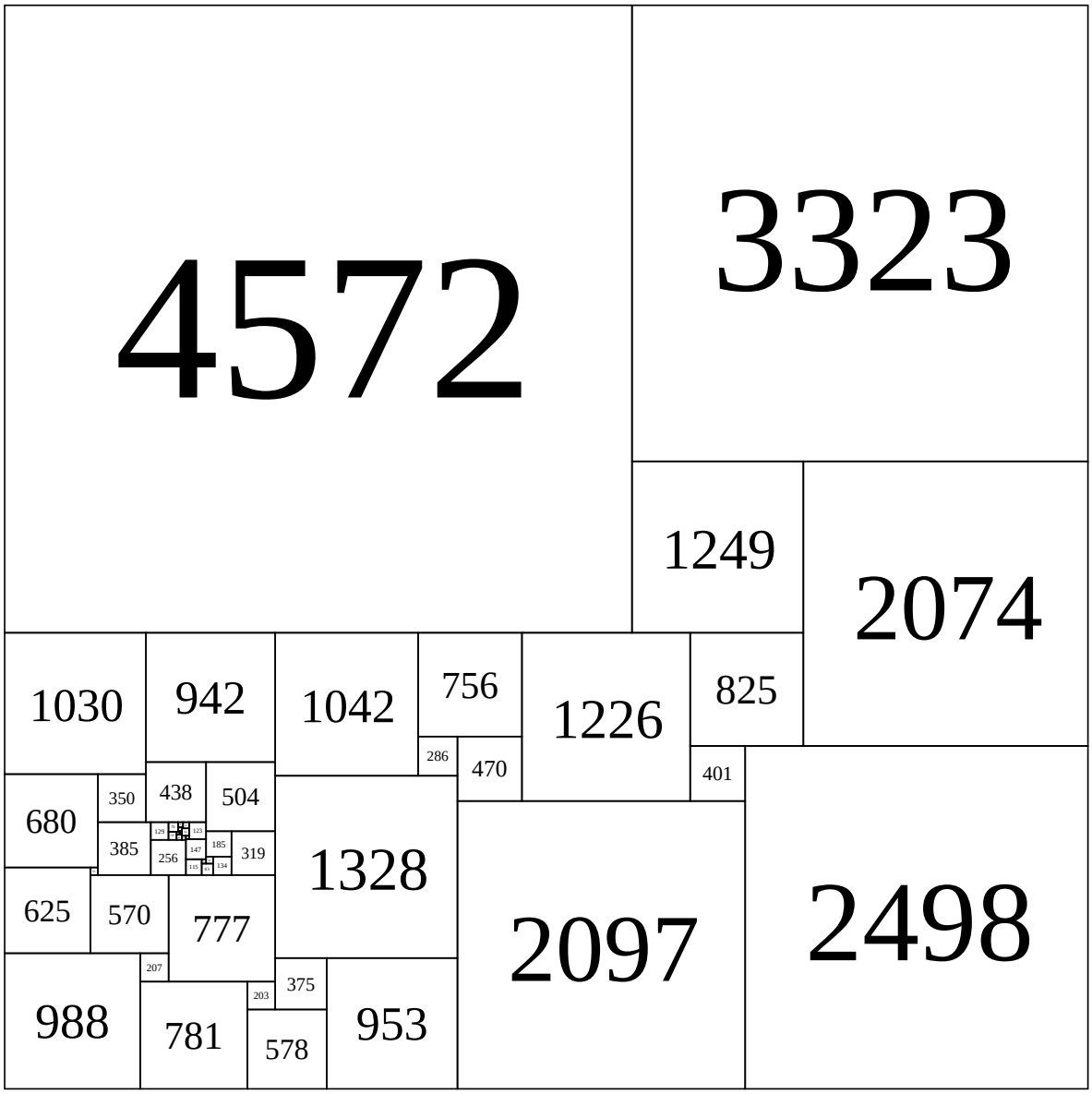
62 7892 B_T 2014



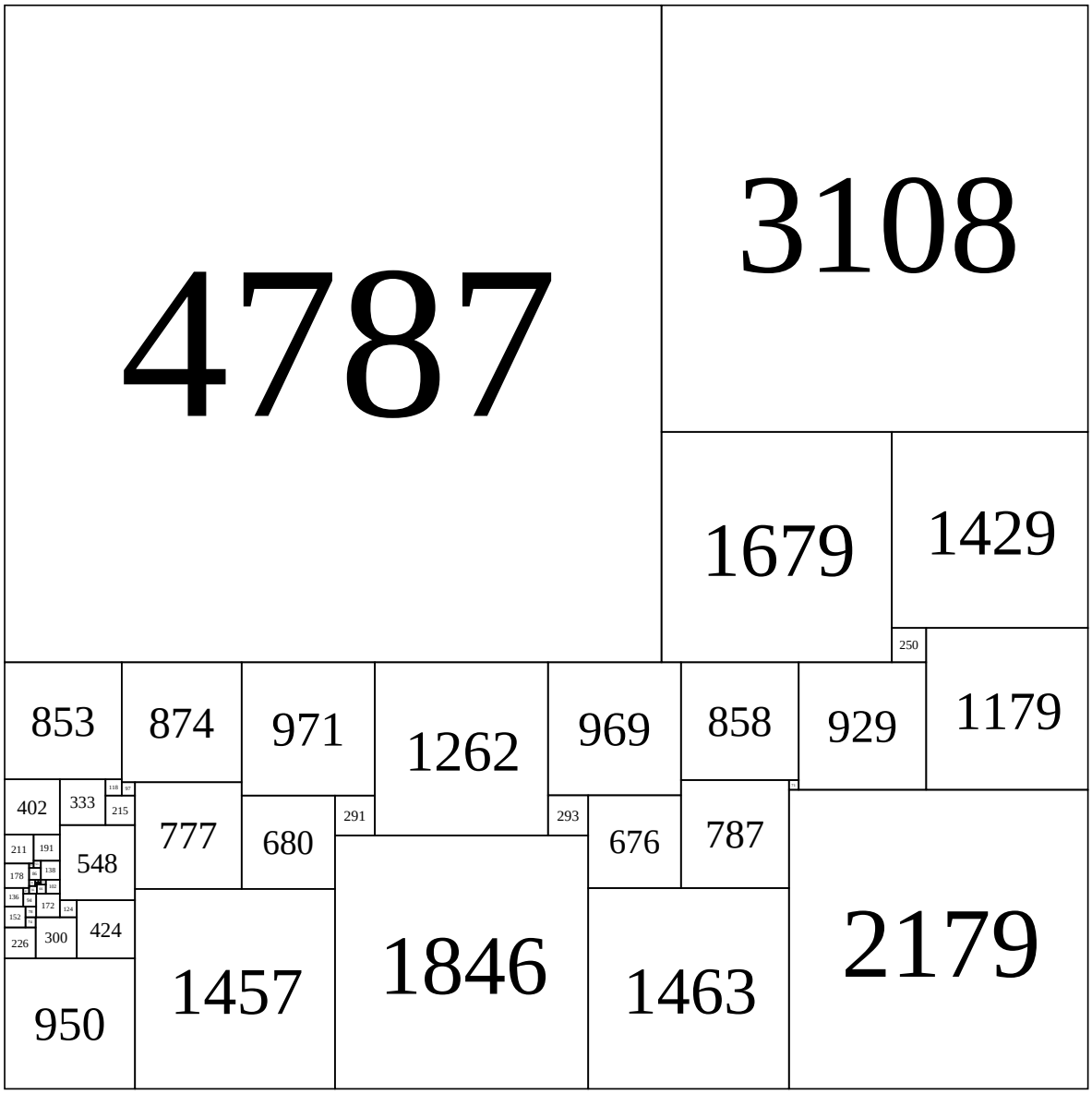
62 7892 BLM 2018 <-- 62 7229 B_T 2014



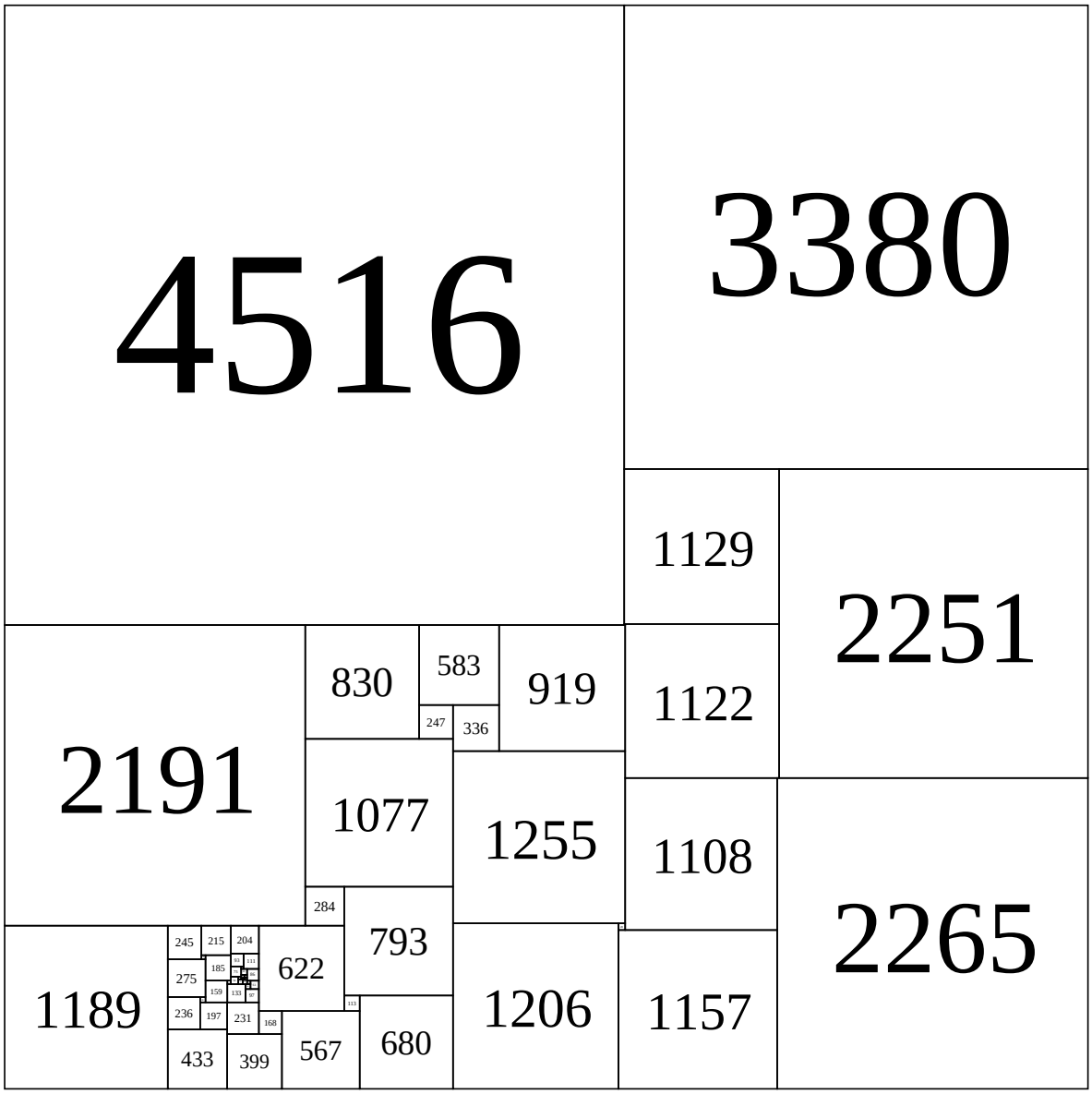
62 7895 B_T 2014



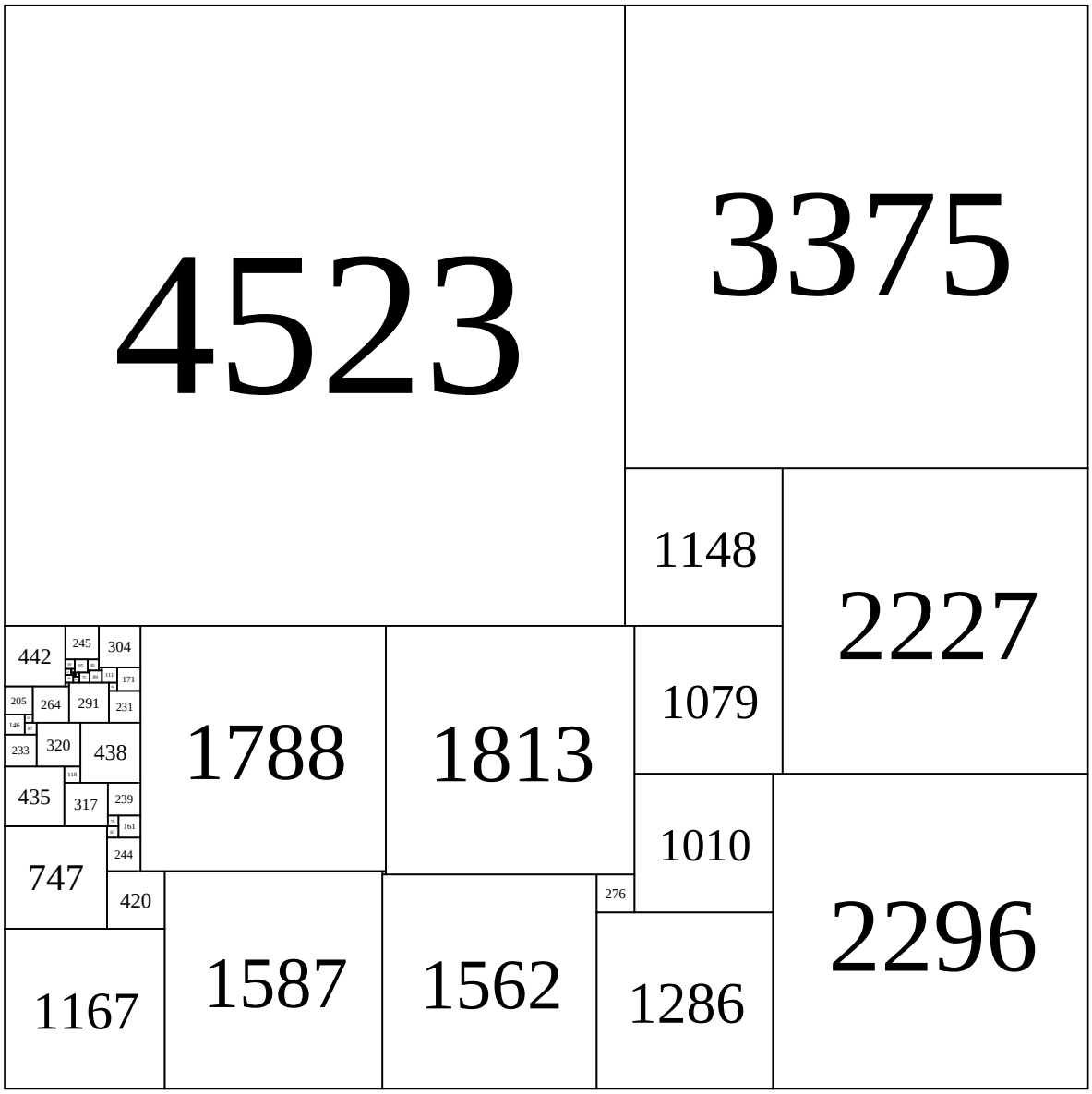
62 7895 B_T 2014



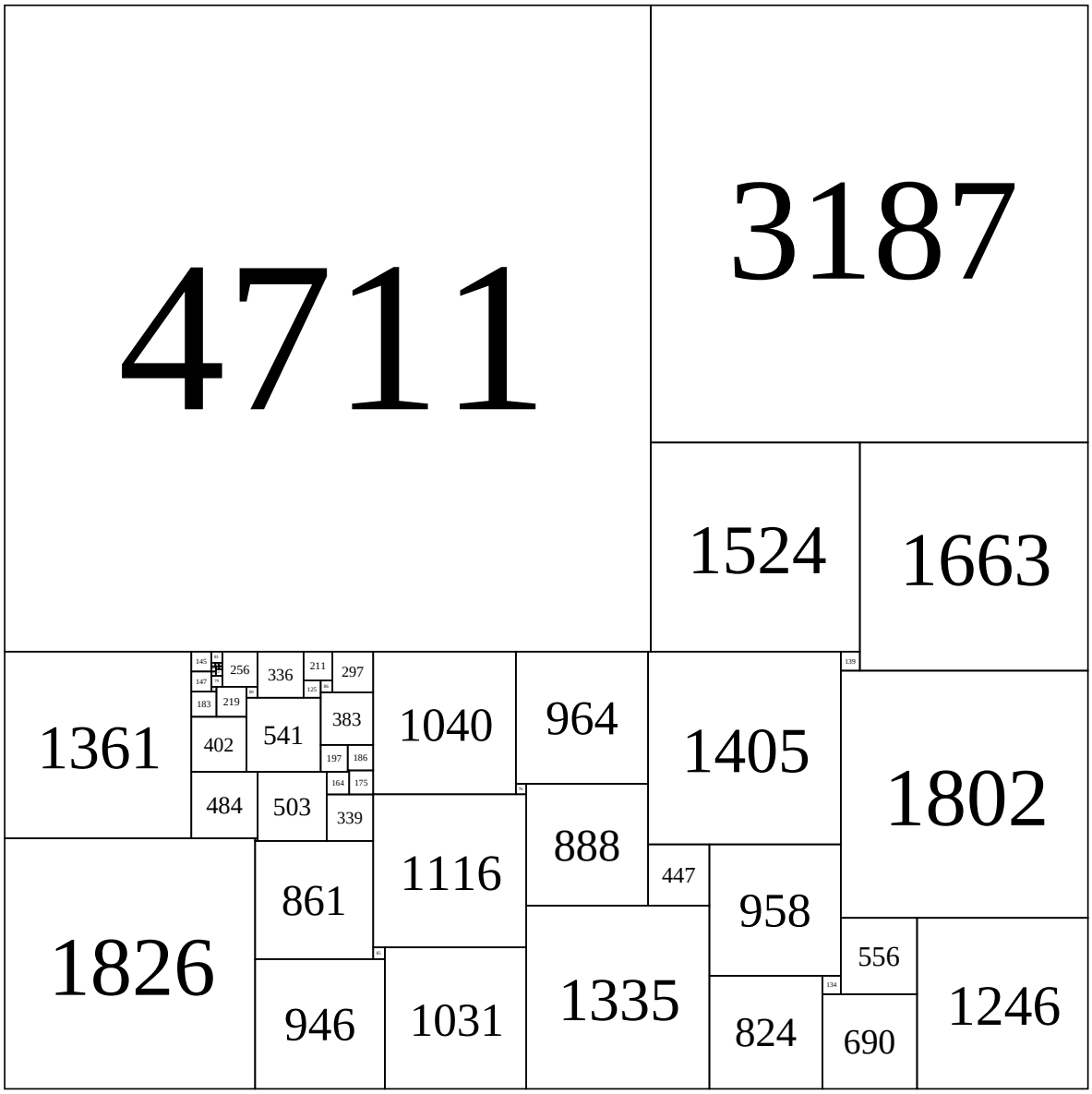
62 7895 B_T 2014



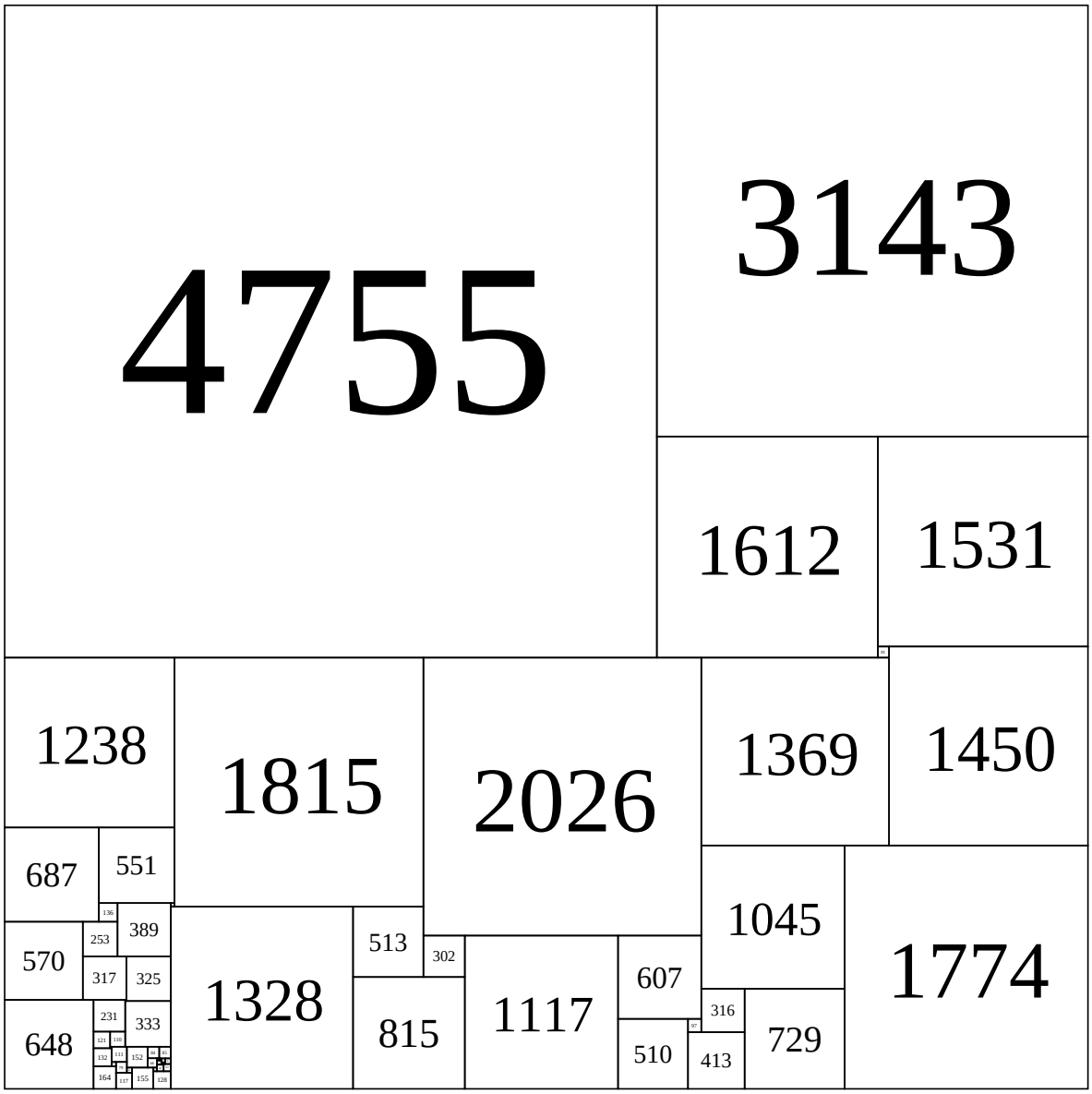
62 7896 BLM 2018 <-- 62 7889 B_T 2014



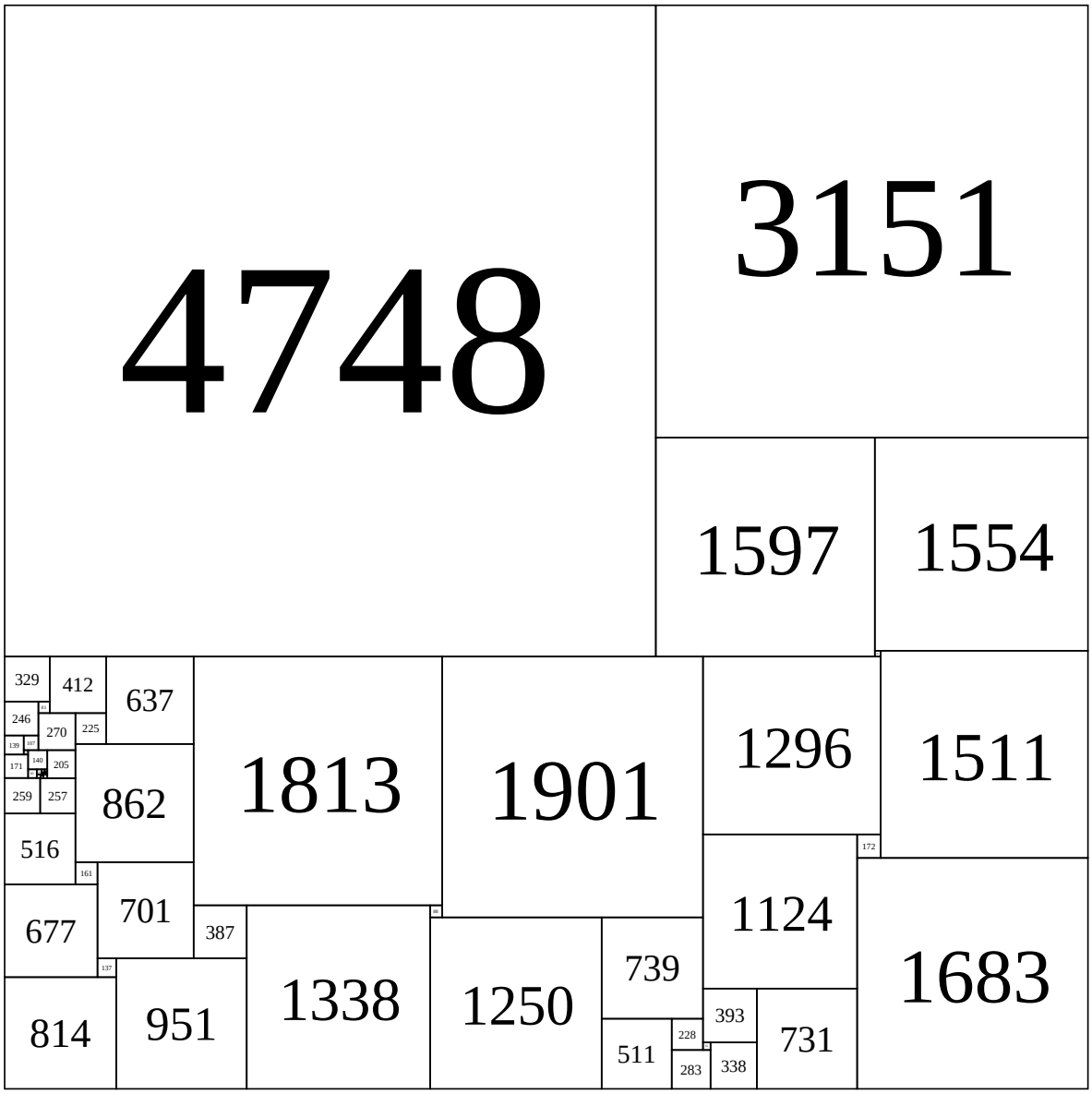
62 7898 B_T 2014



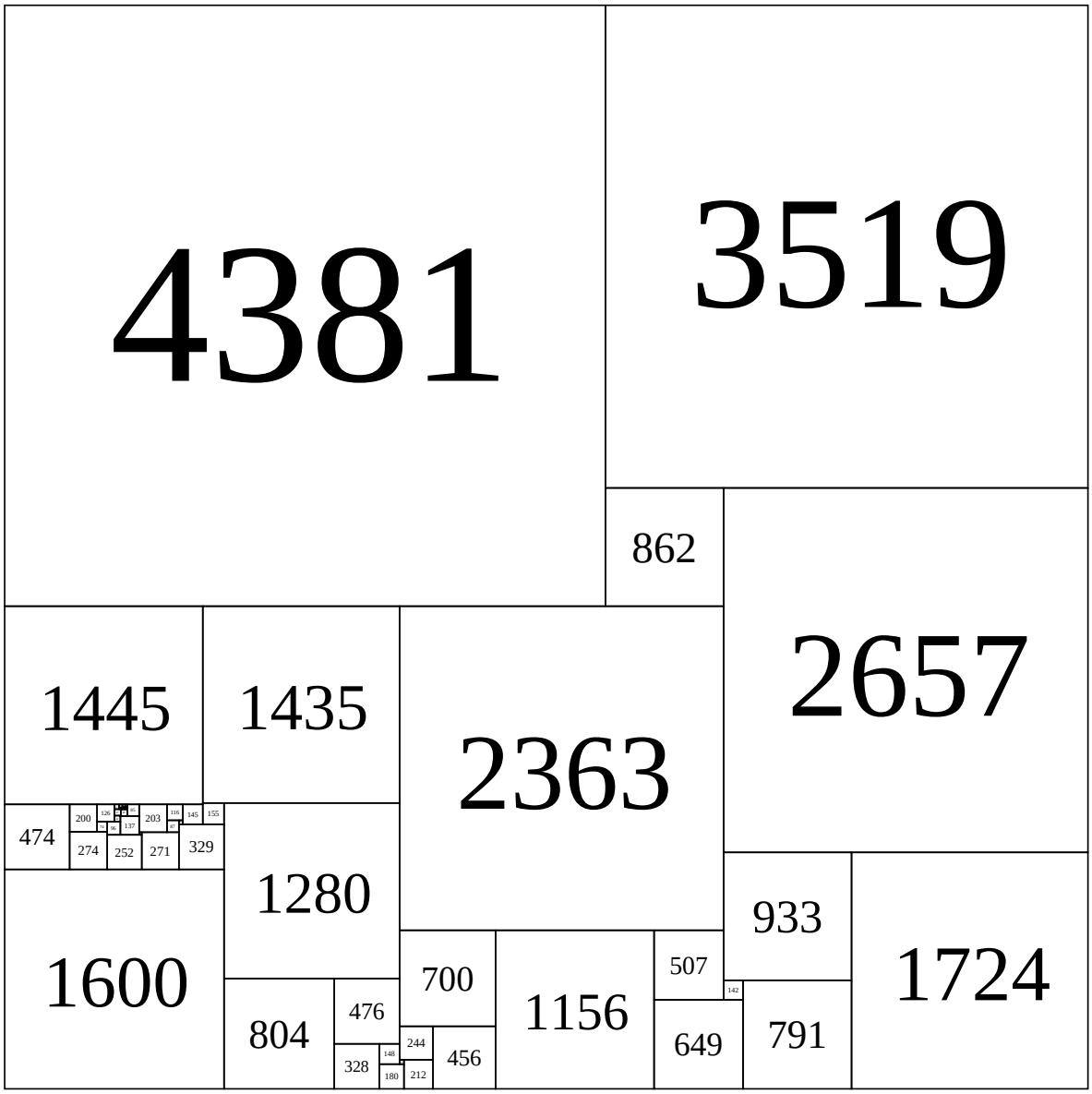
62 7898 B_T 2014



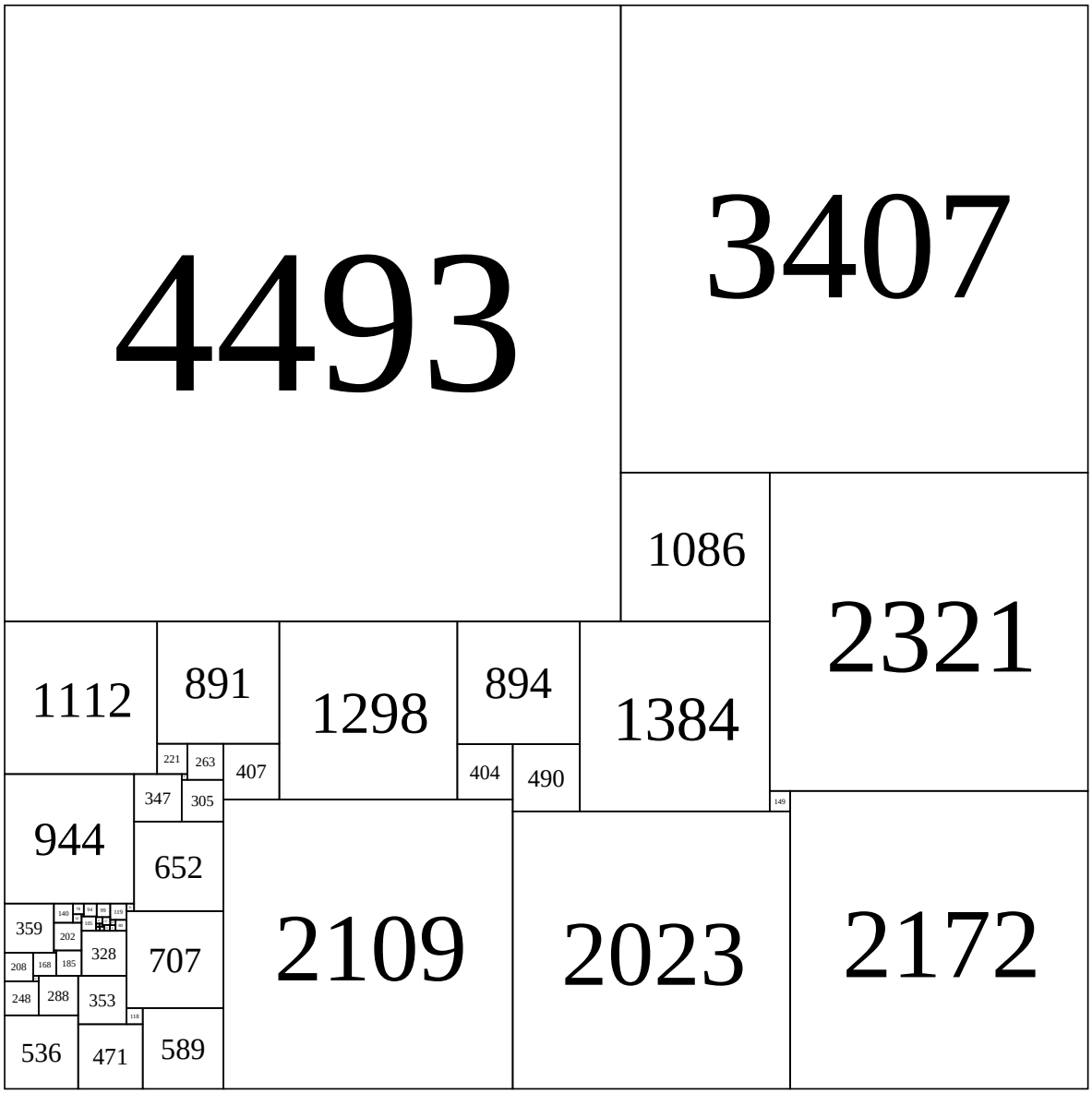
62 7898 B_T 2014



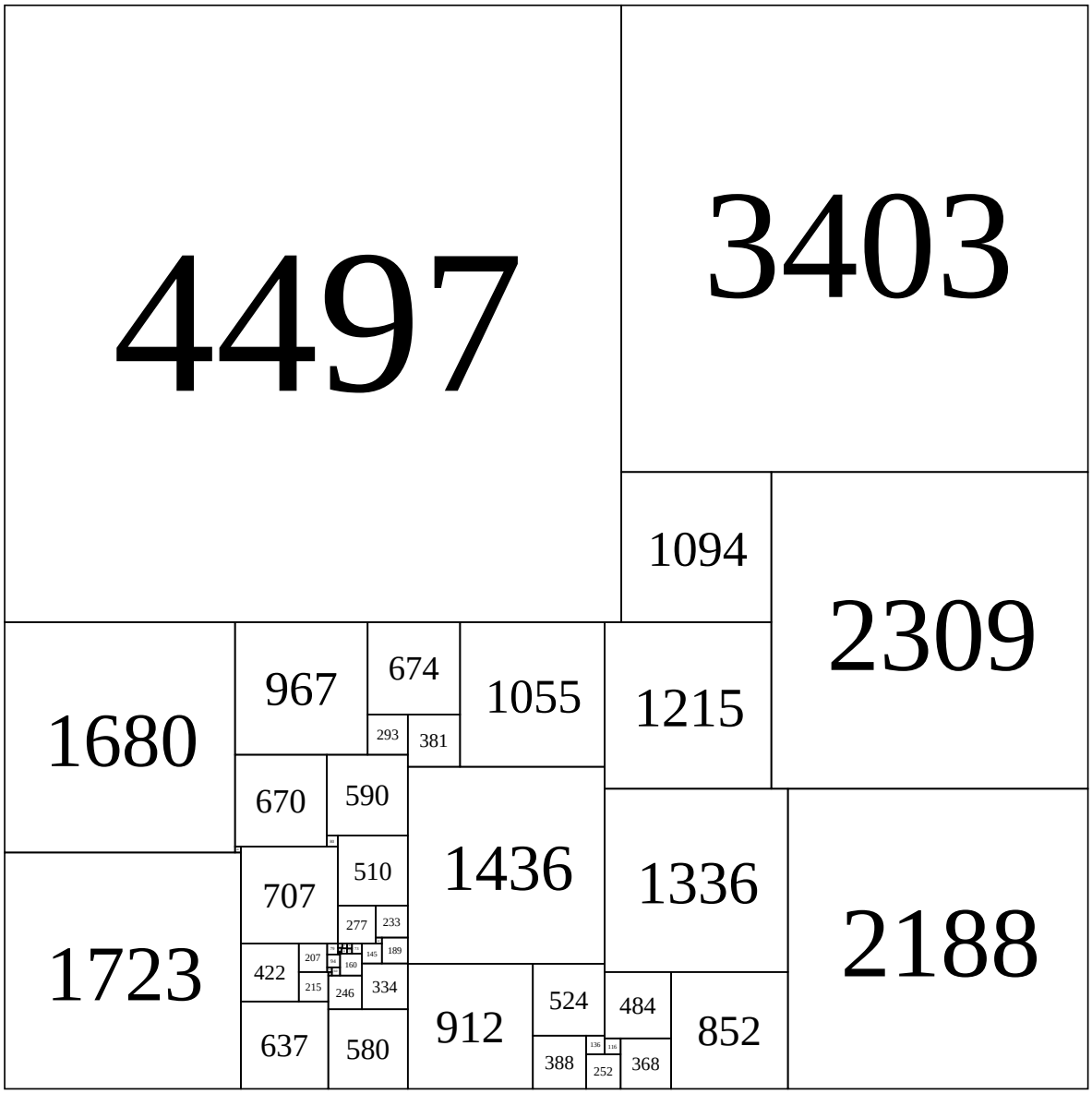
62 7899 B_T 2014



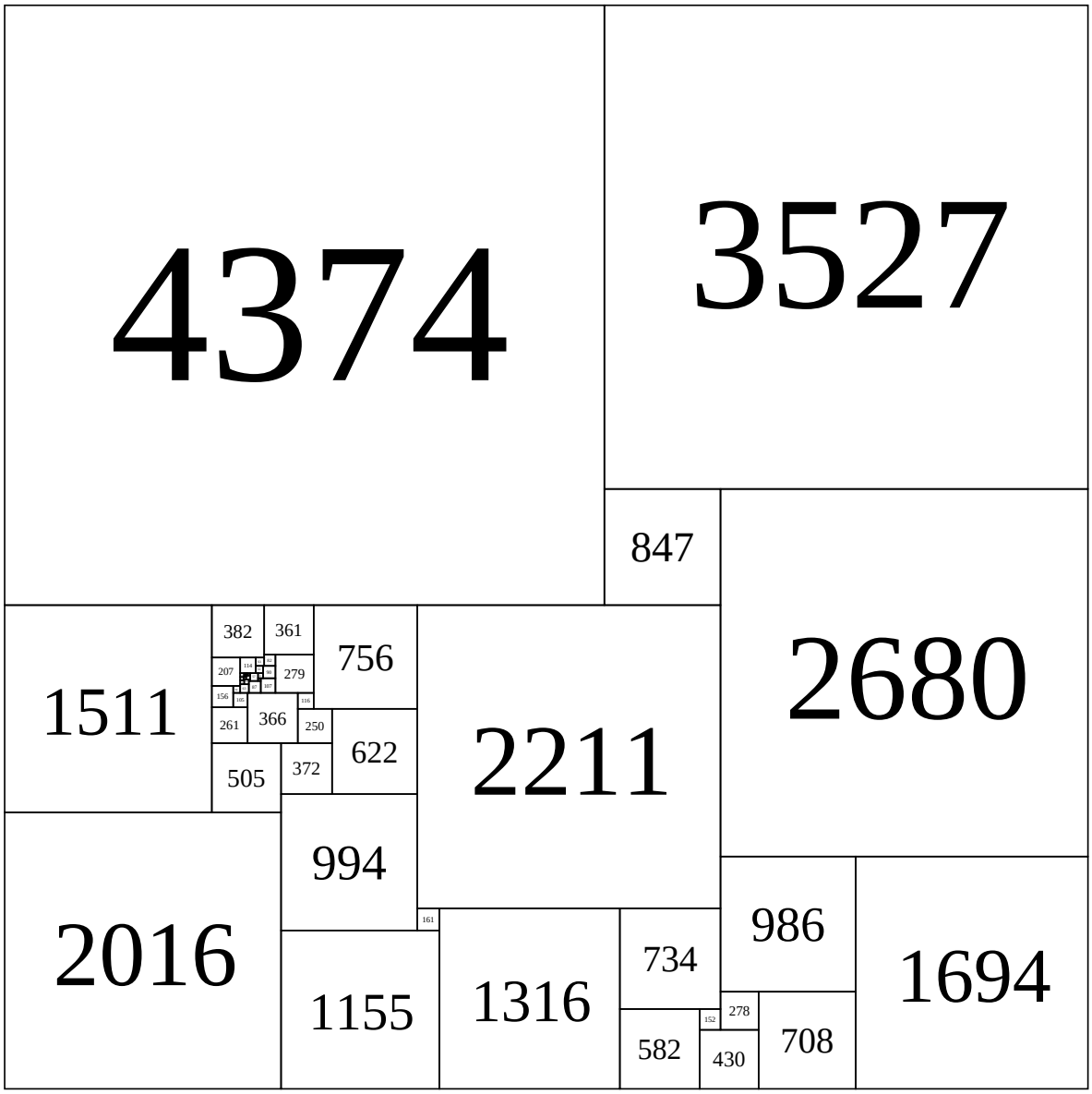
62 7900 B_T 2014



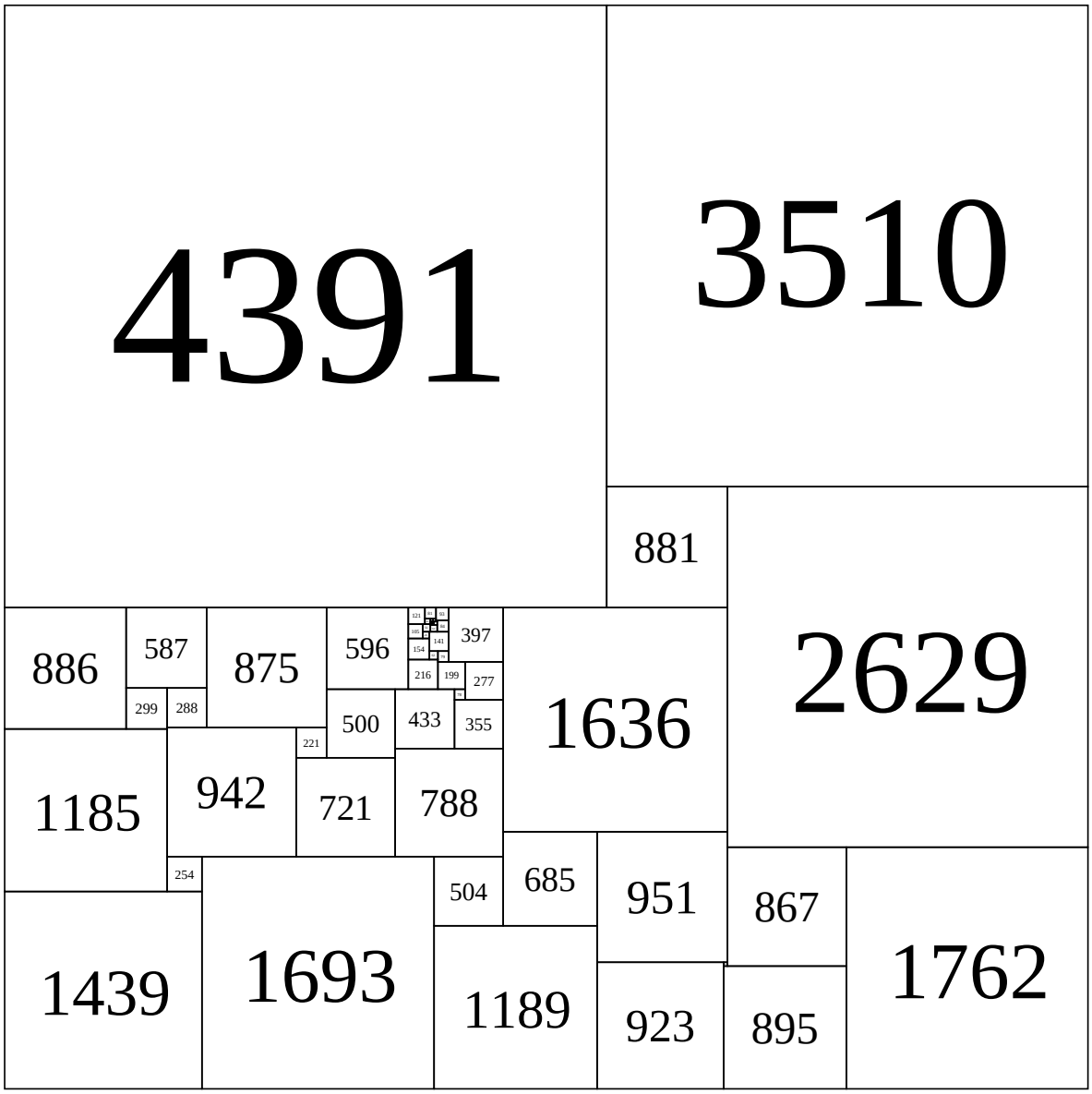
62 7900 B_T 2014



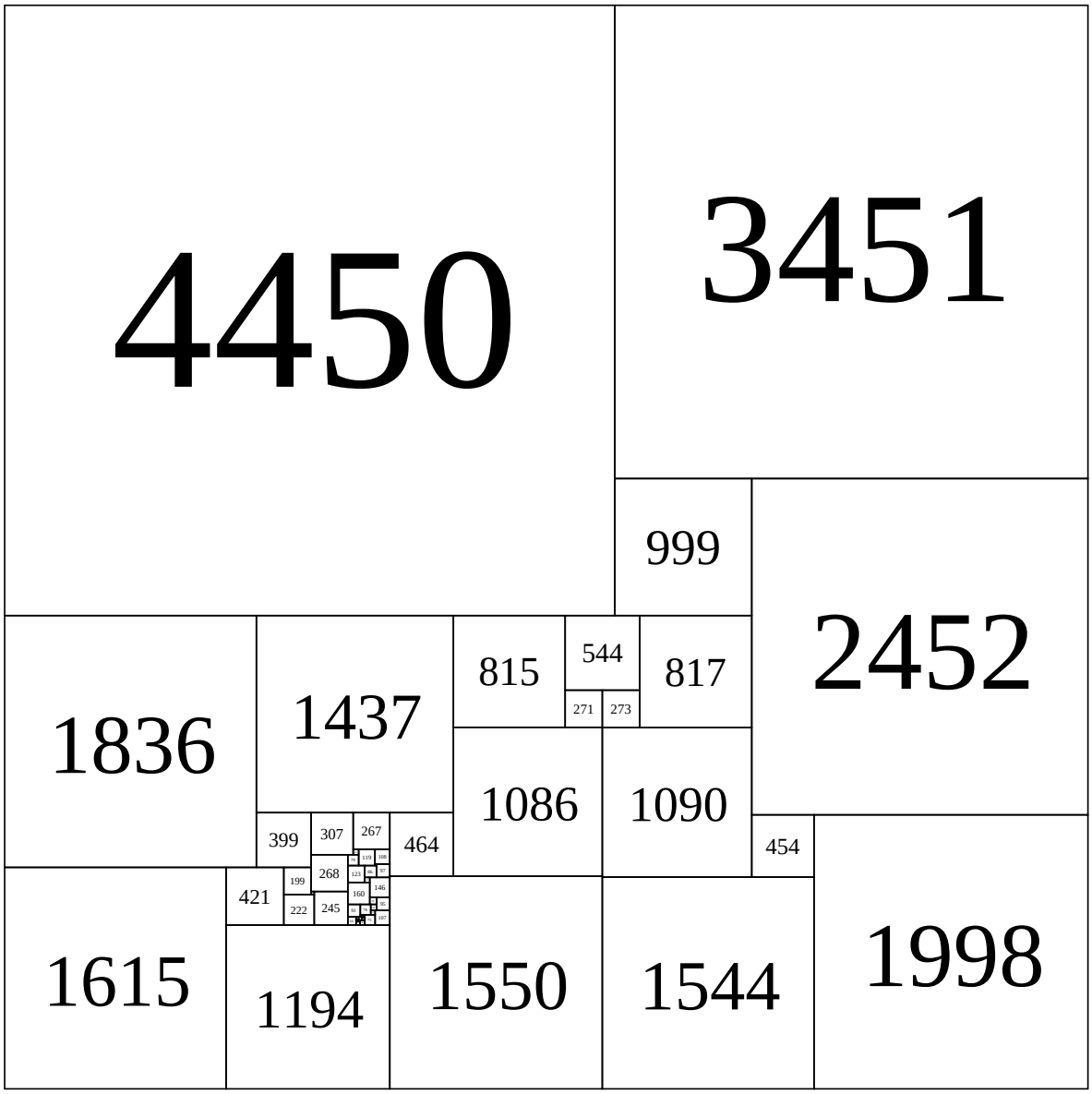
62 7900 B_T 2014



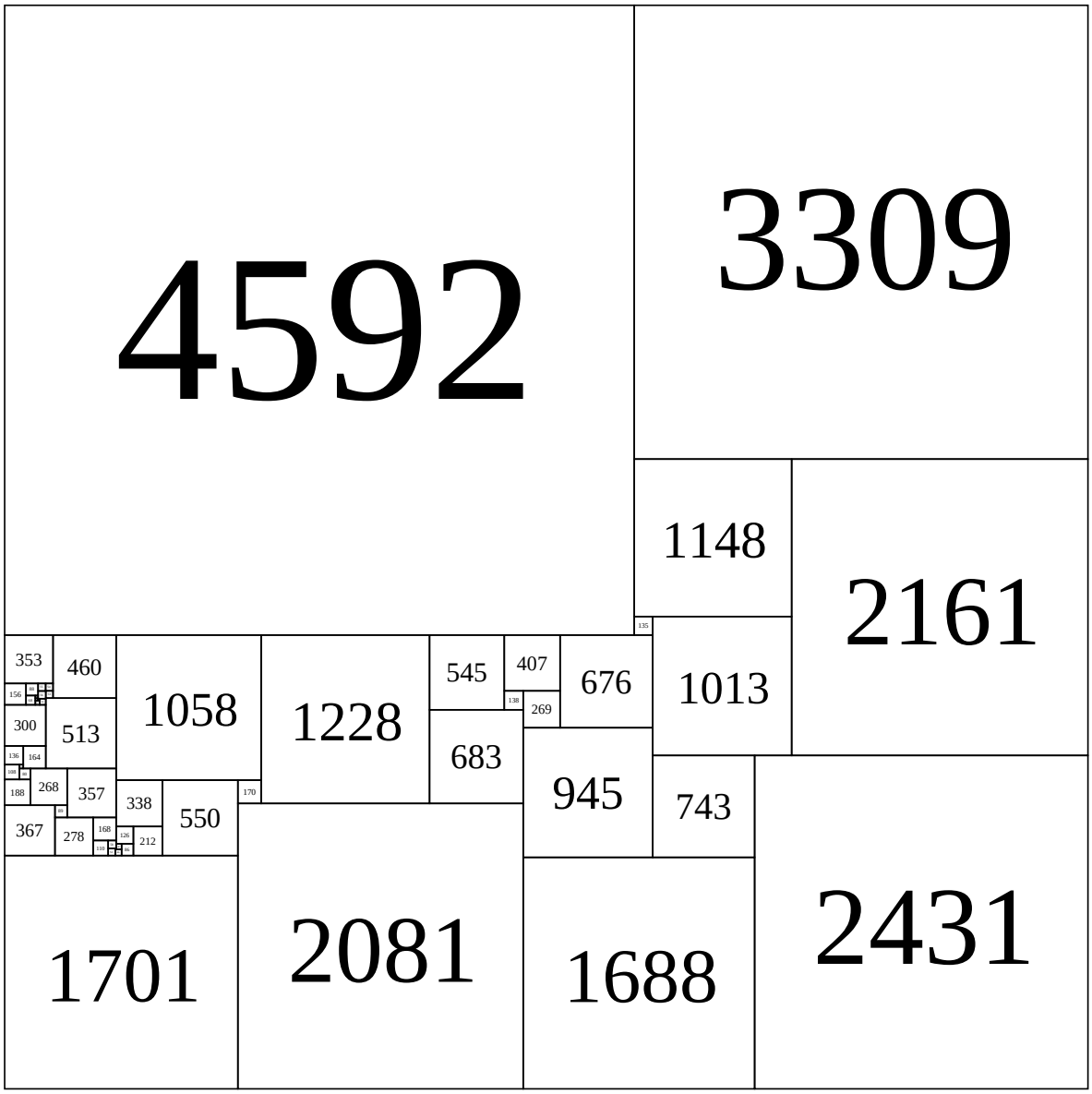
62 7901 B_T 2014



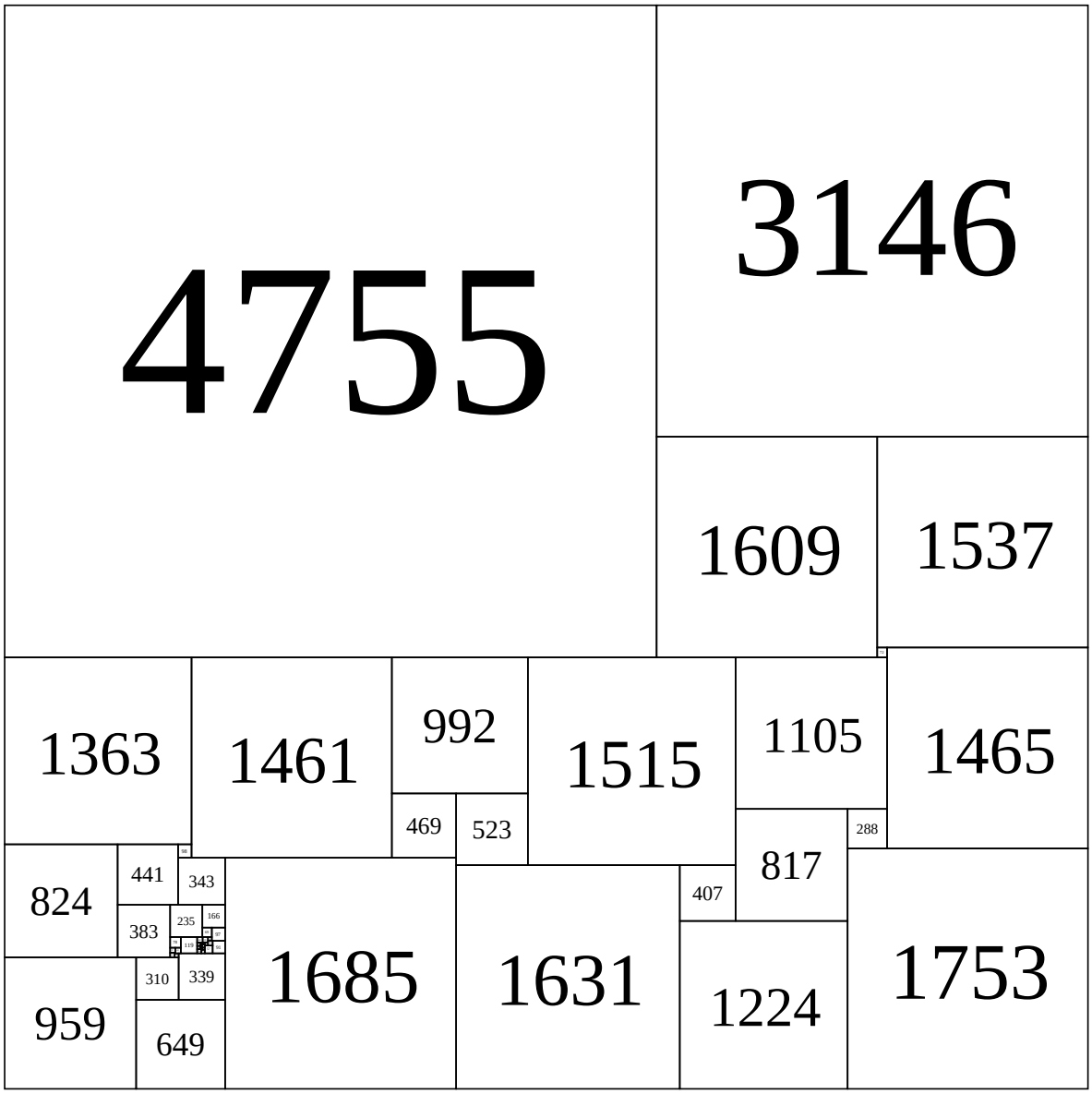
62 7901 B_T 2014



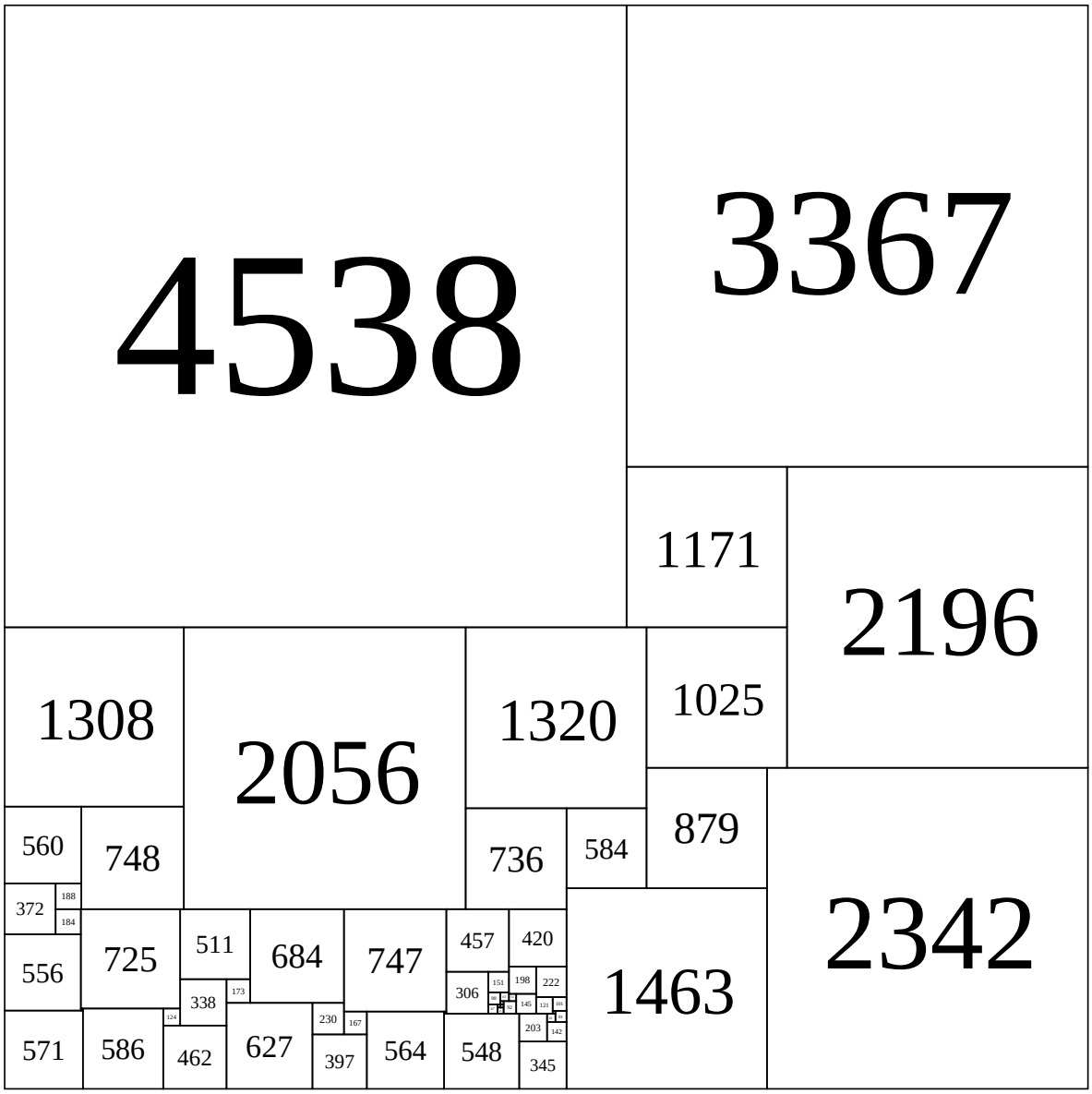
62 7901 B_T 2014



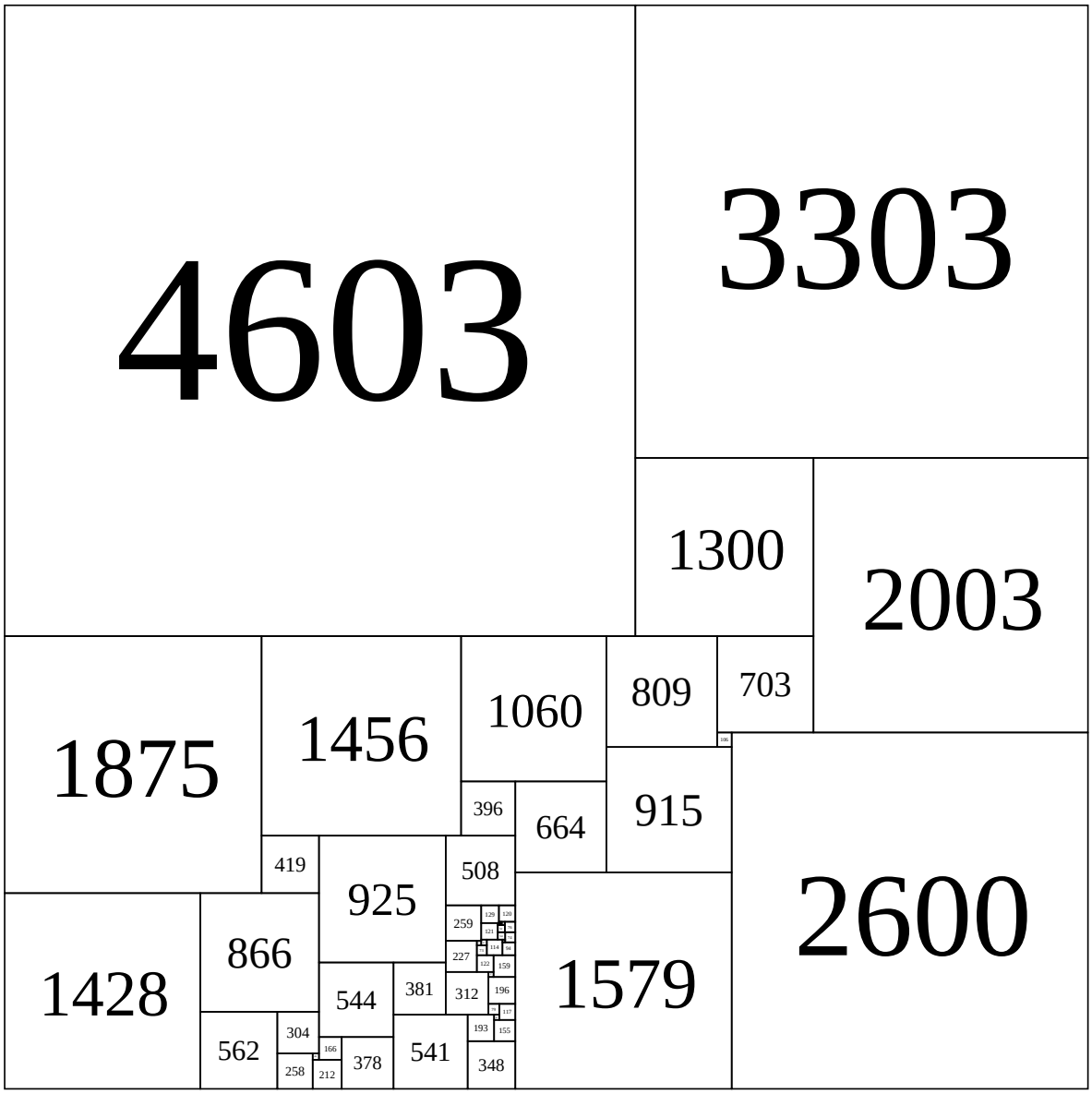
62 7901 BLM 2018 <-- 62 7766 B_T 2014



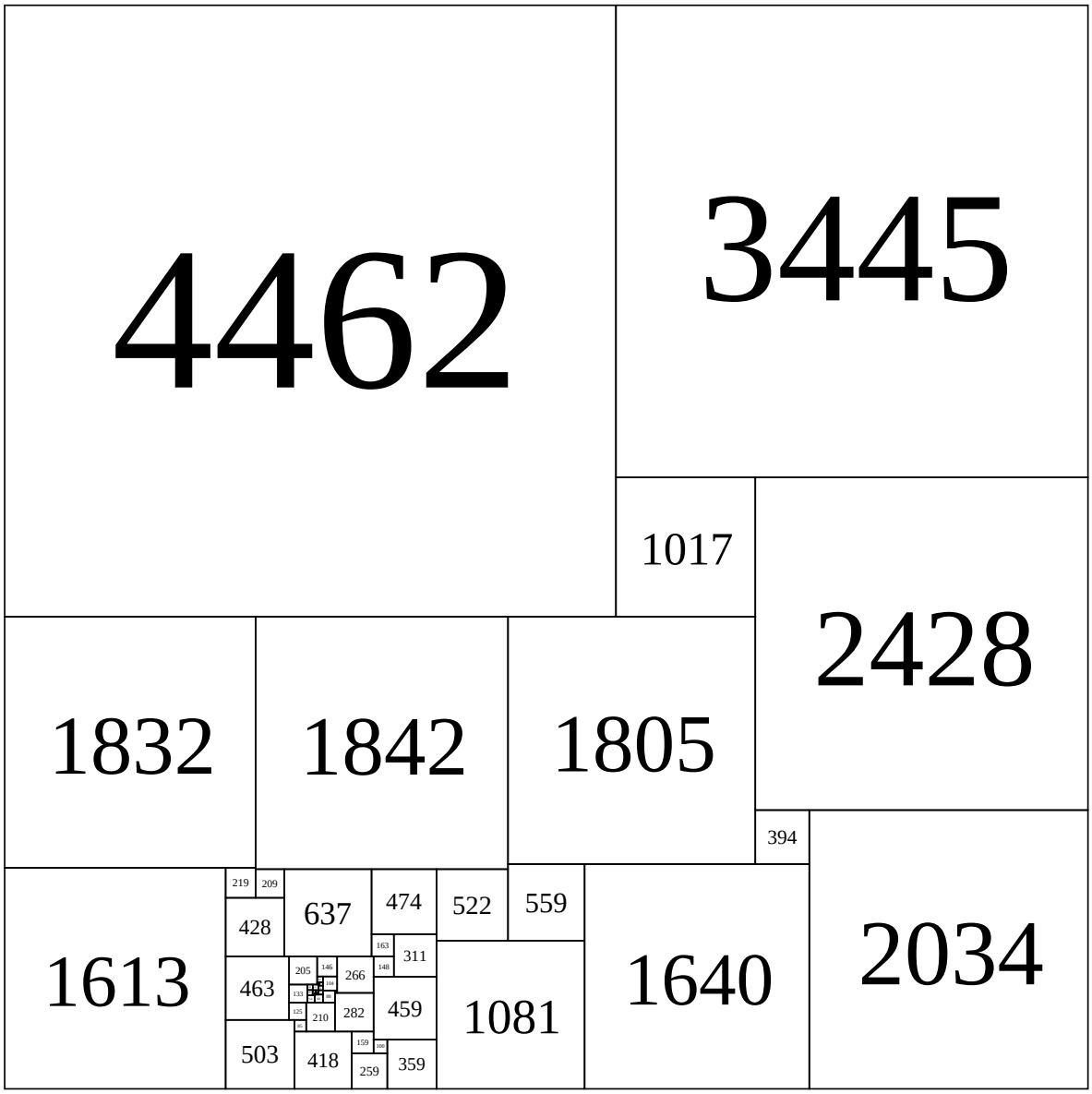
62 7901 B_T 2014



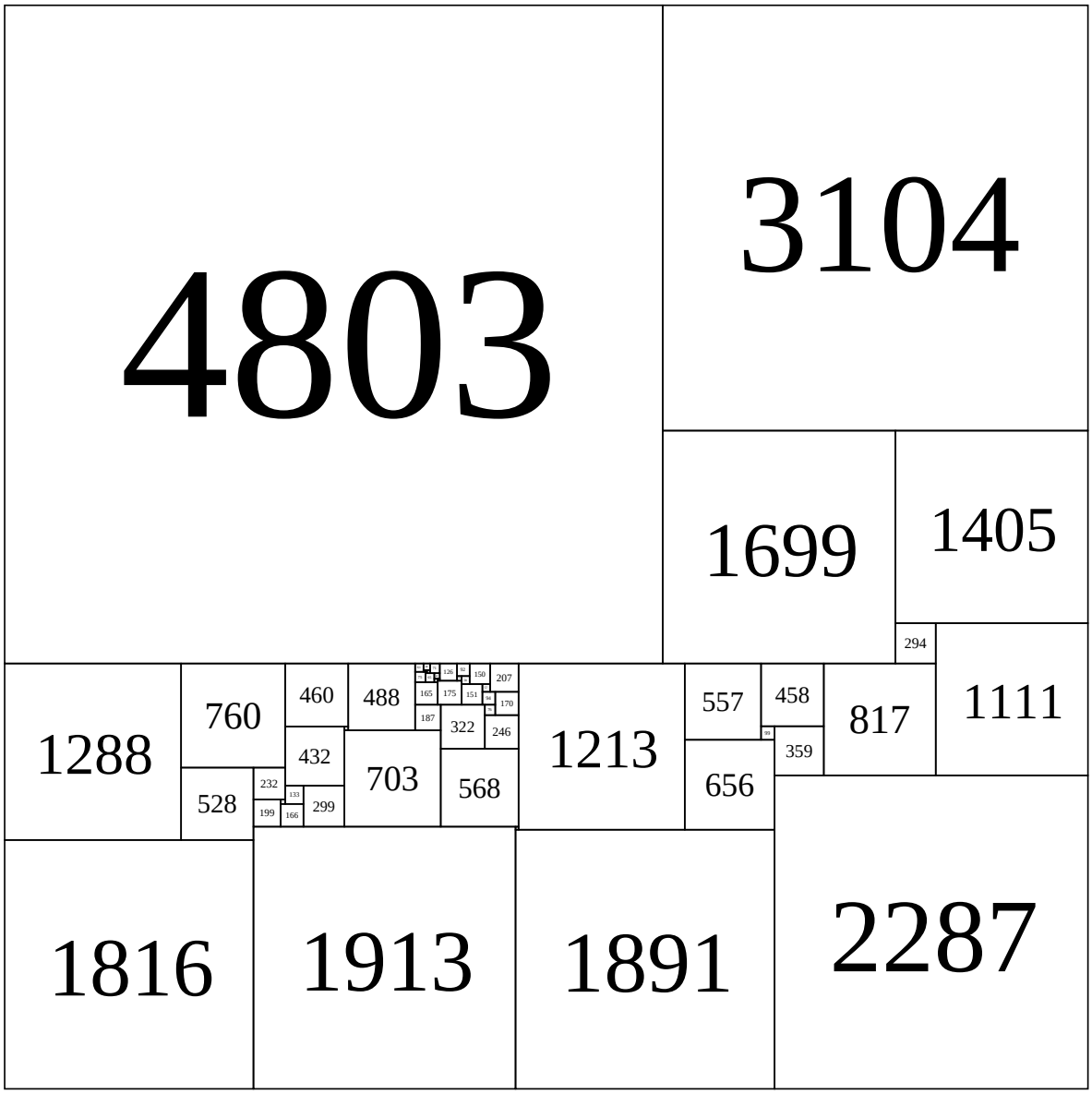
62 7905 B_T 2014



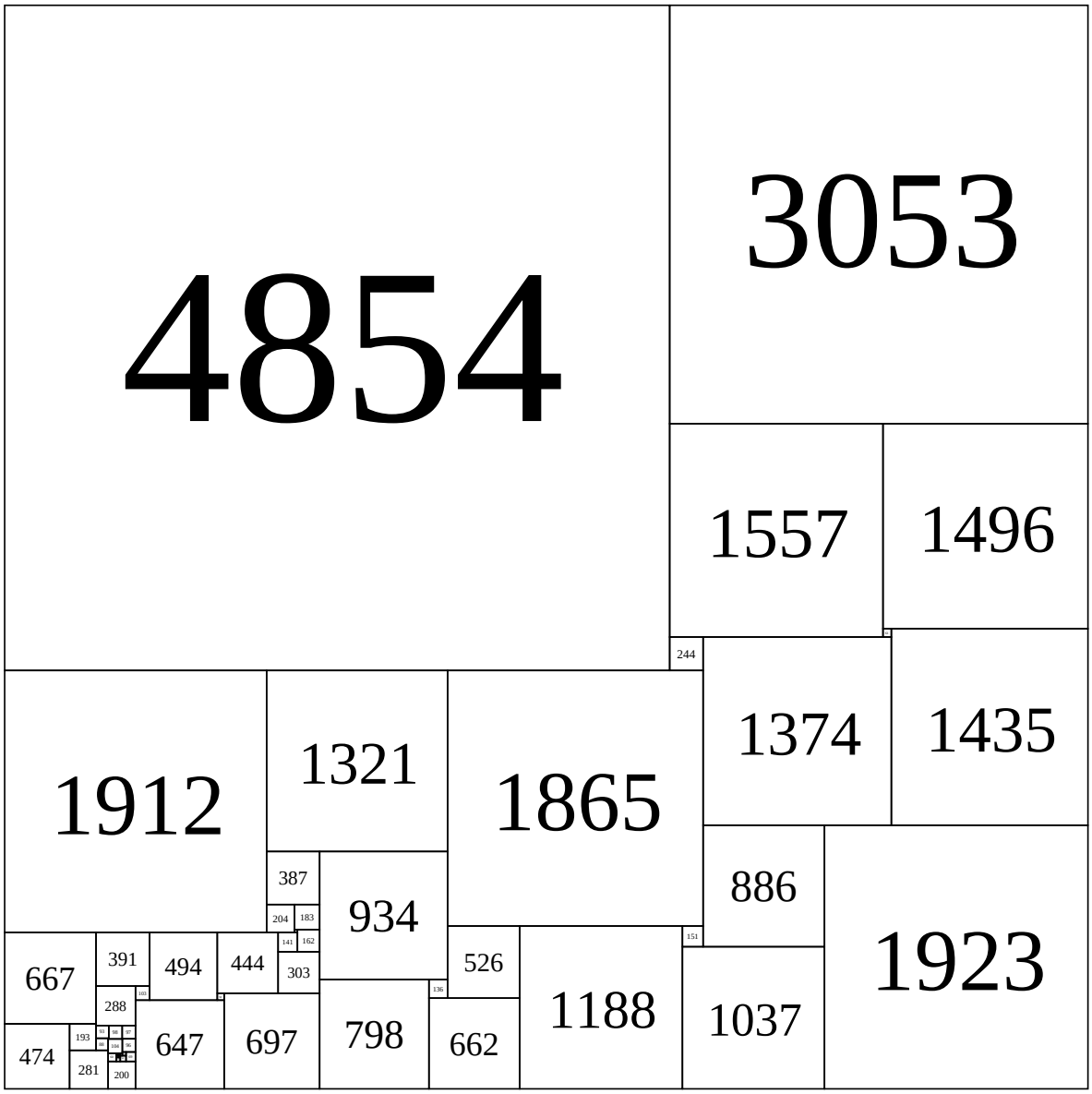
62 7906 B_T 2014



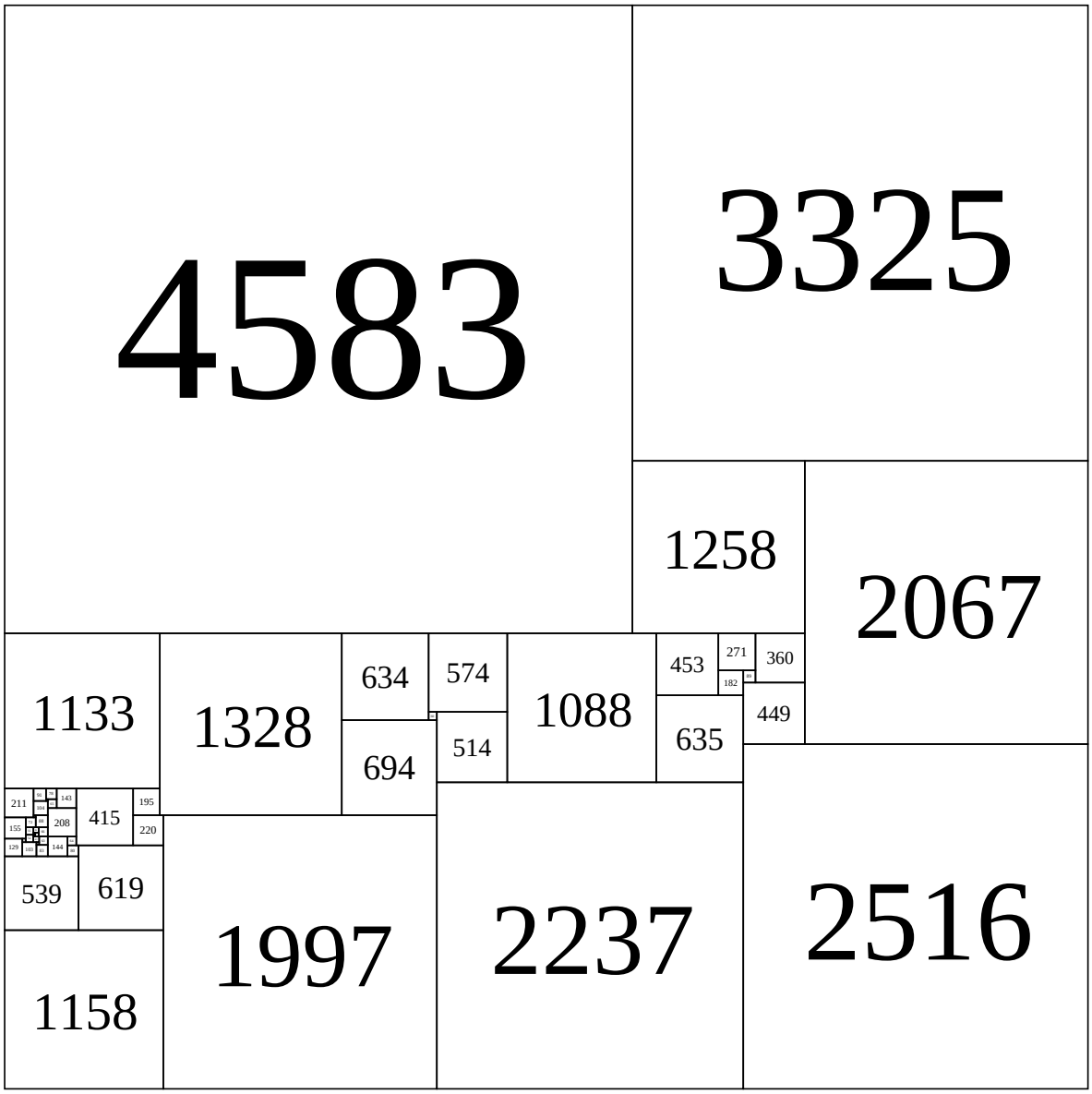
62 7907 B_T 2014



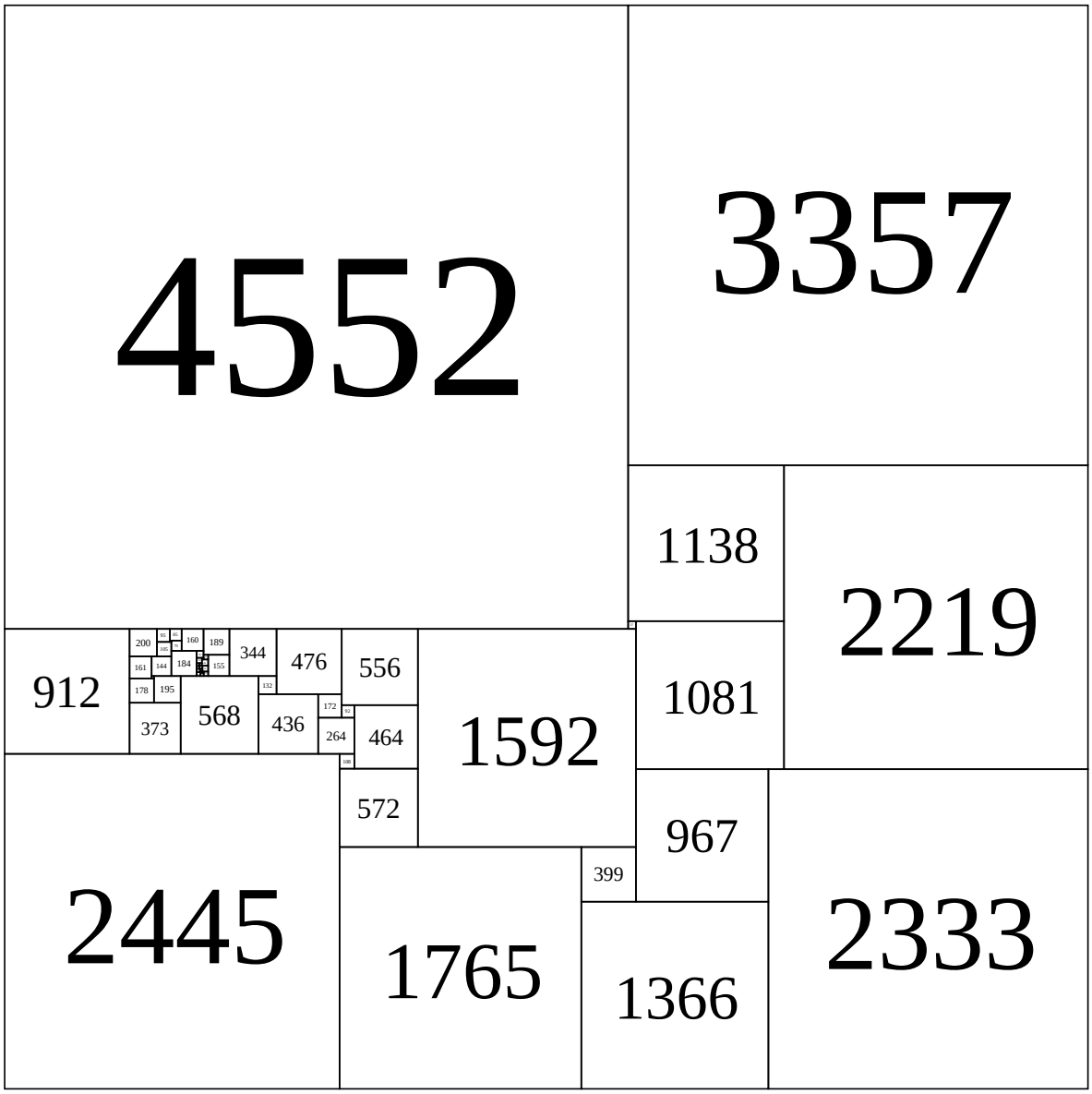
62 7907 B_T 2014



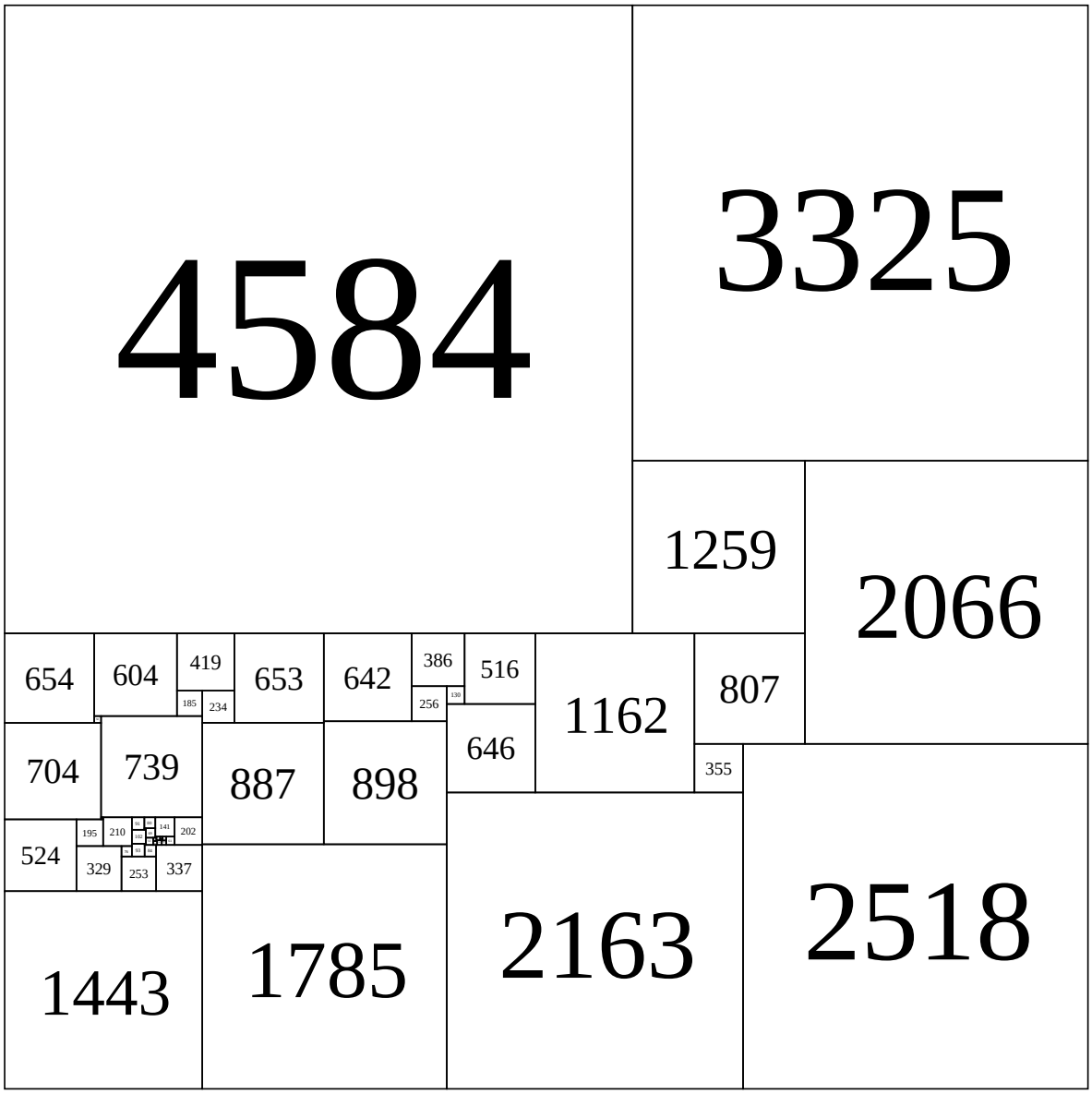
62 7907 BLM 2018 <-- 62 7663 B_T 2014



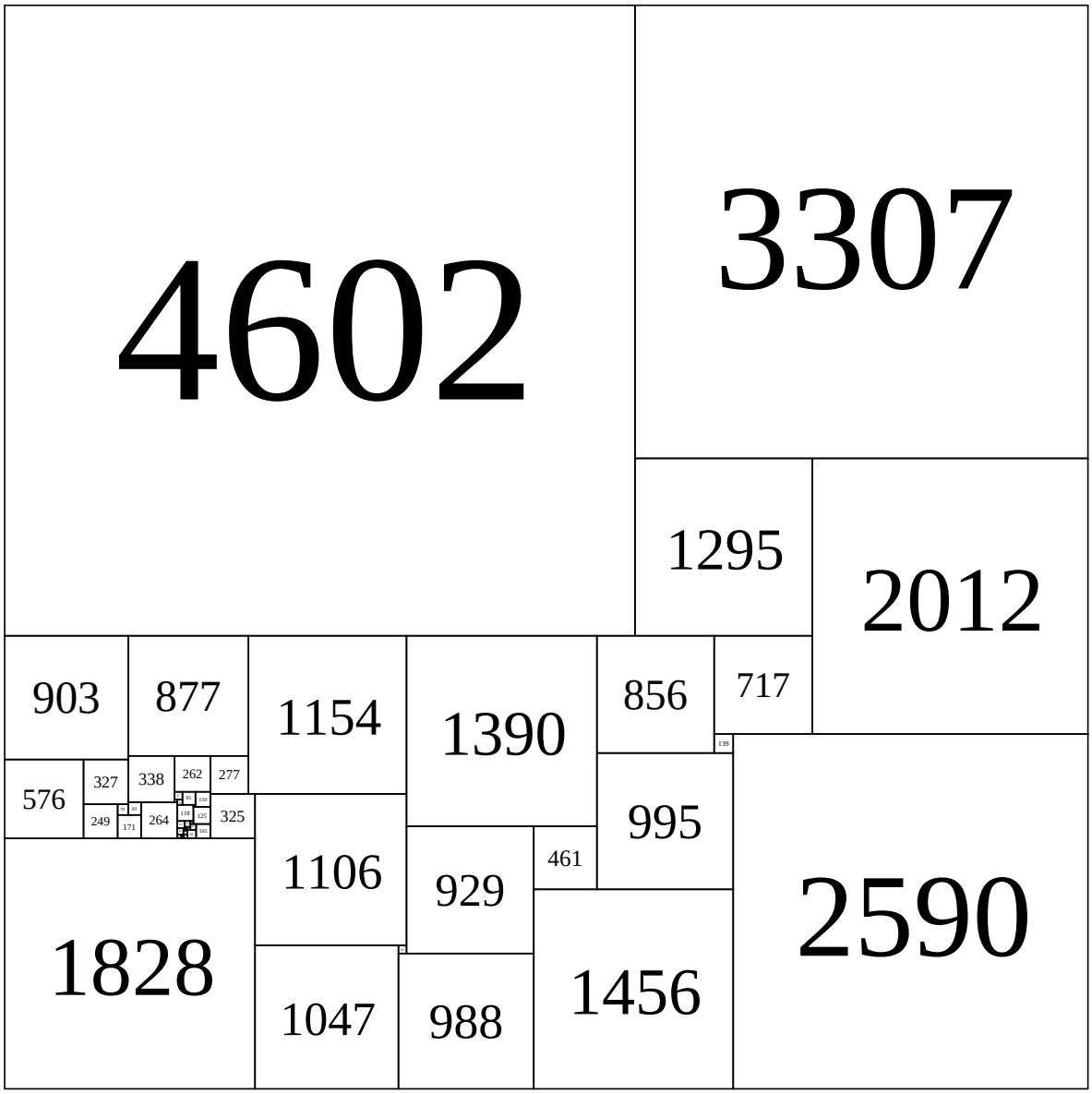
62 7908 B_T 2014



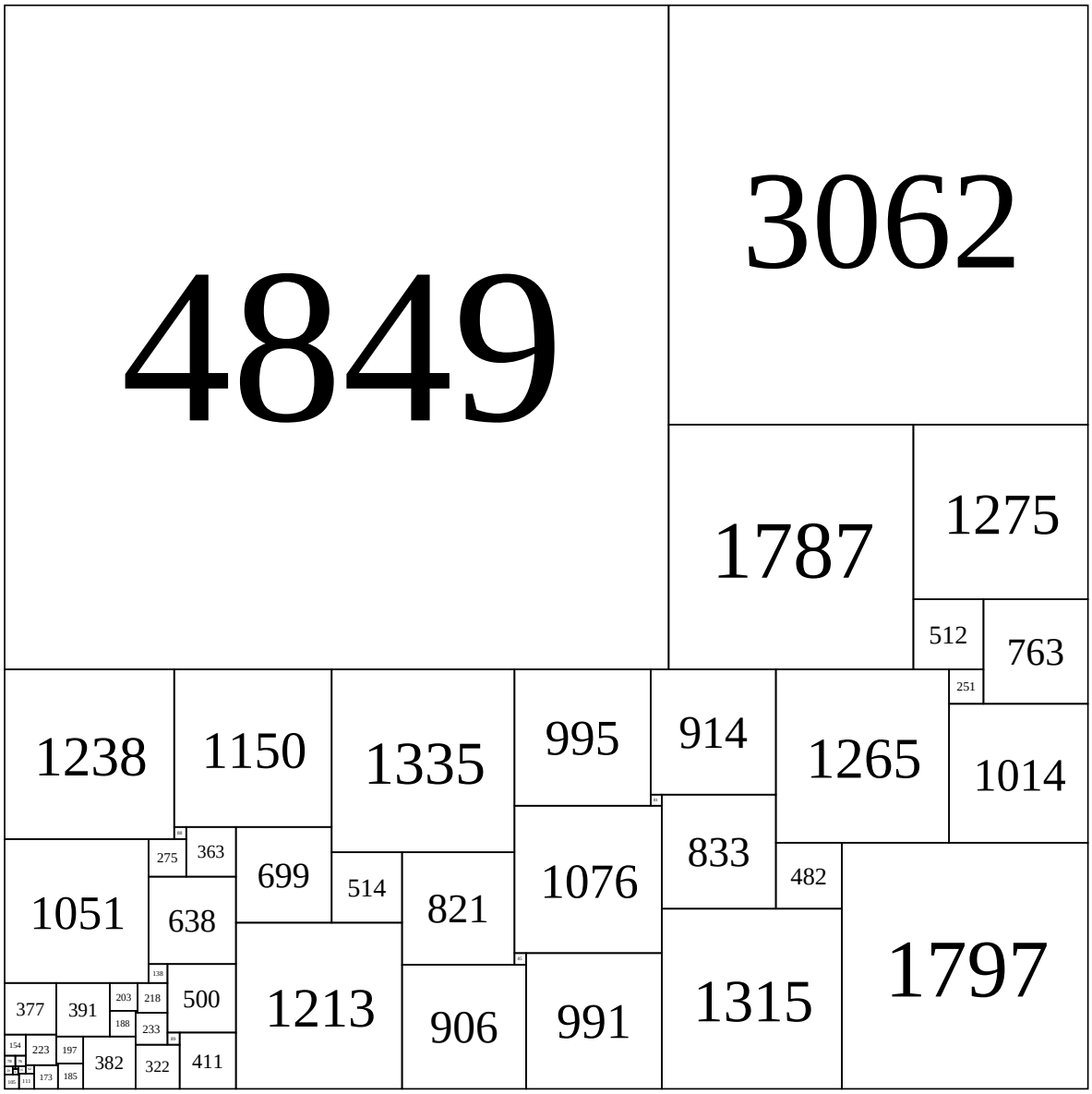
62 7909 BLM 2018 <-- 62 7852 B_T 2014



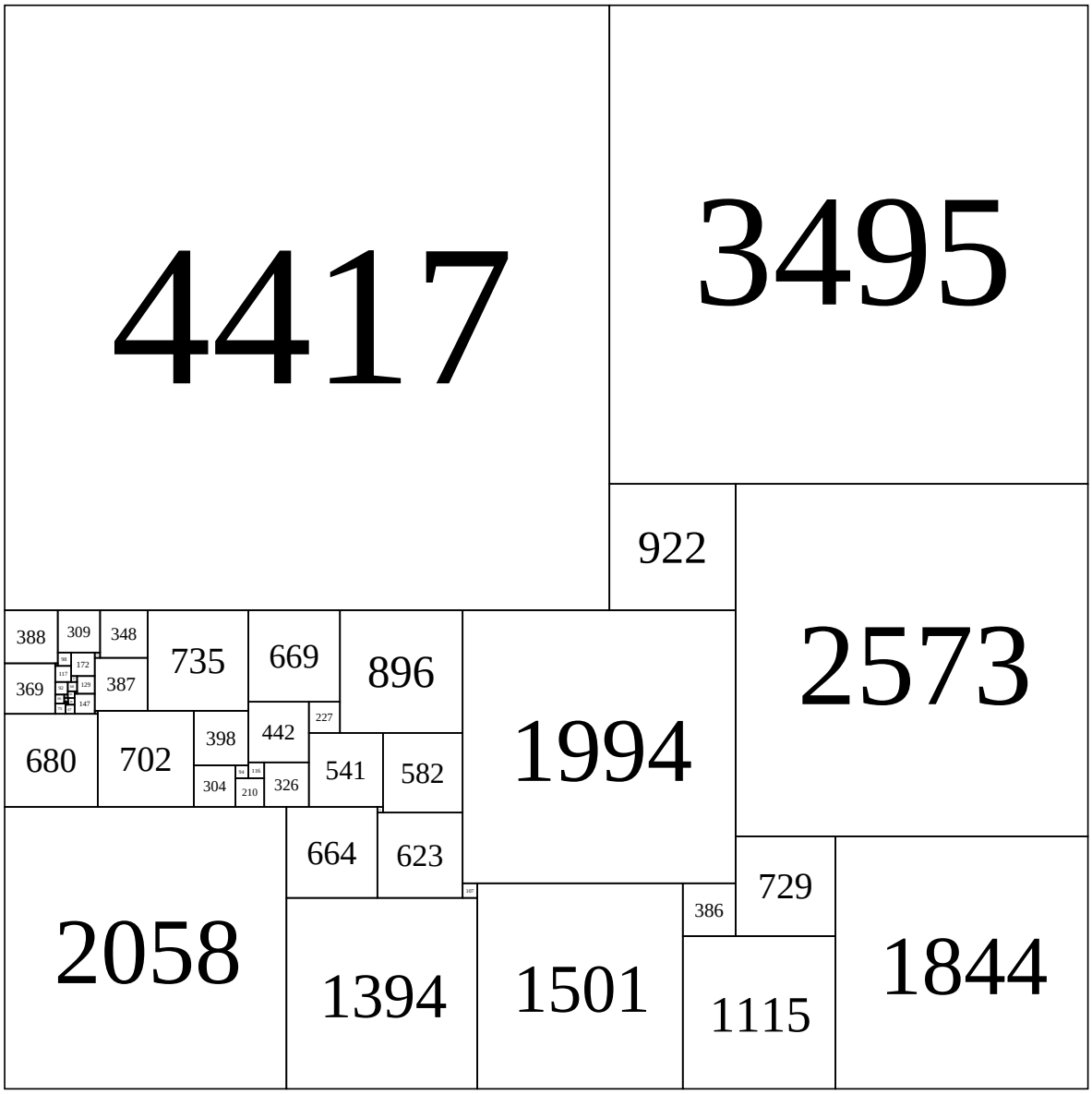
62 7909 B_T 2014



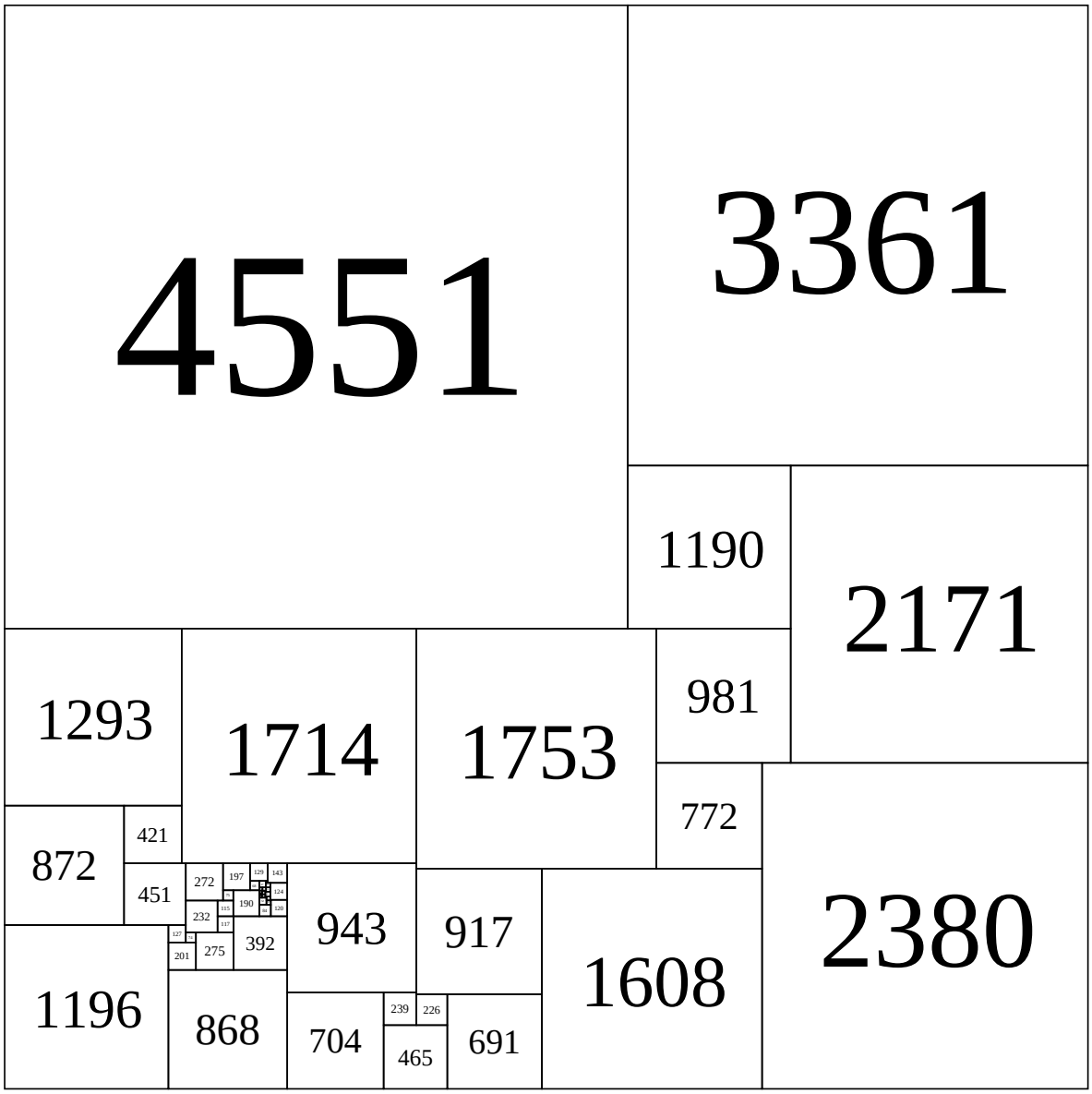
62 7909 B_T 2014



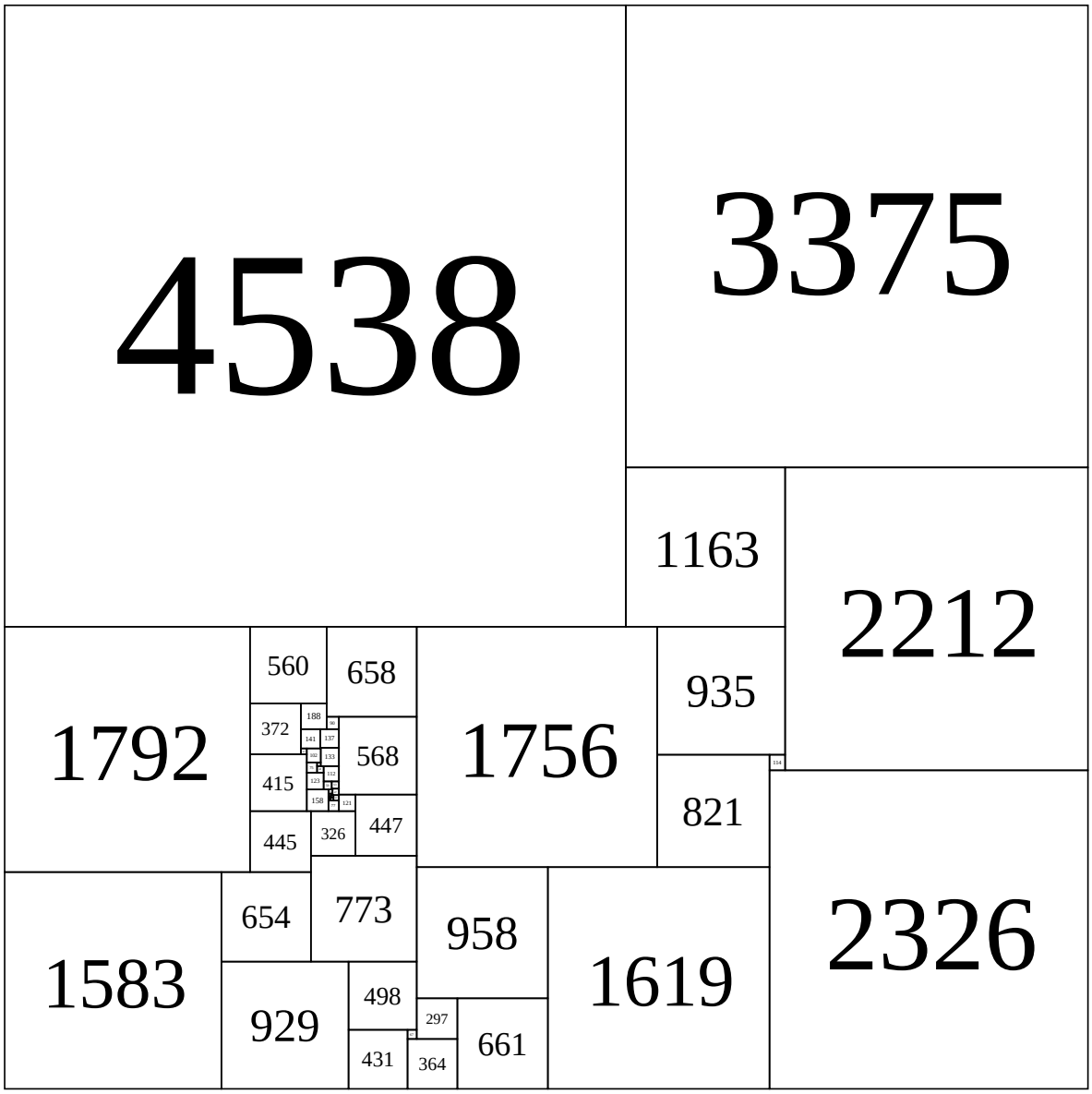
62 7911 B_T 2014



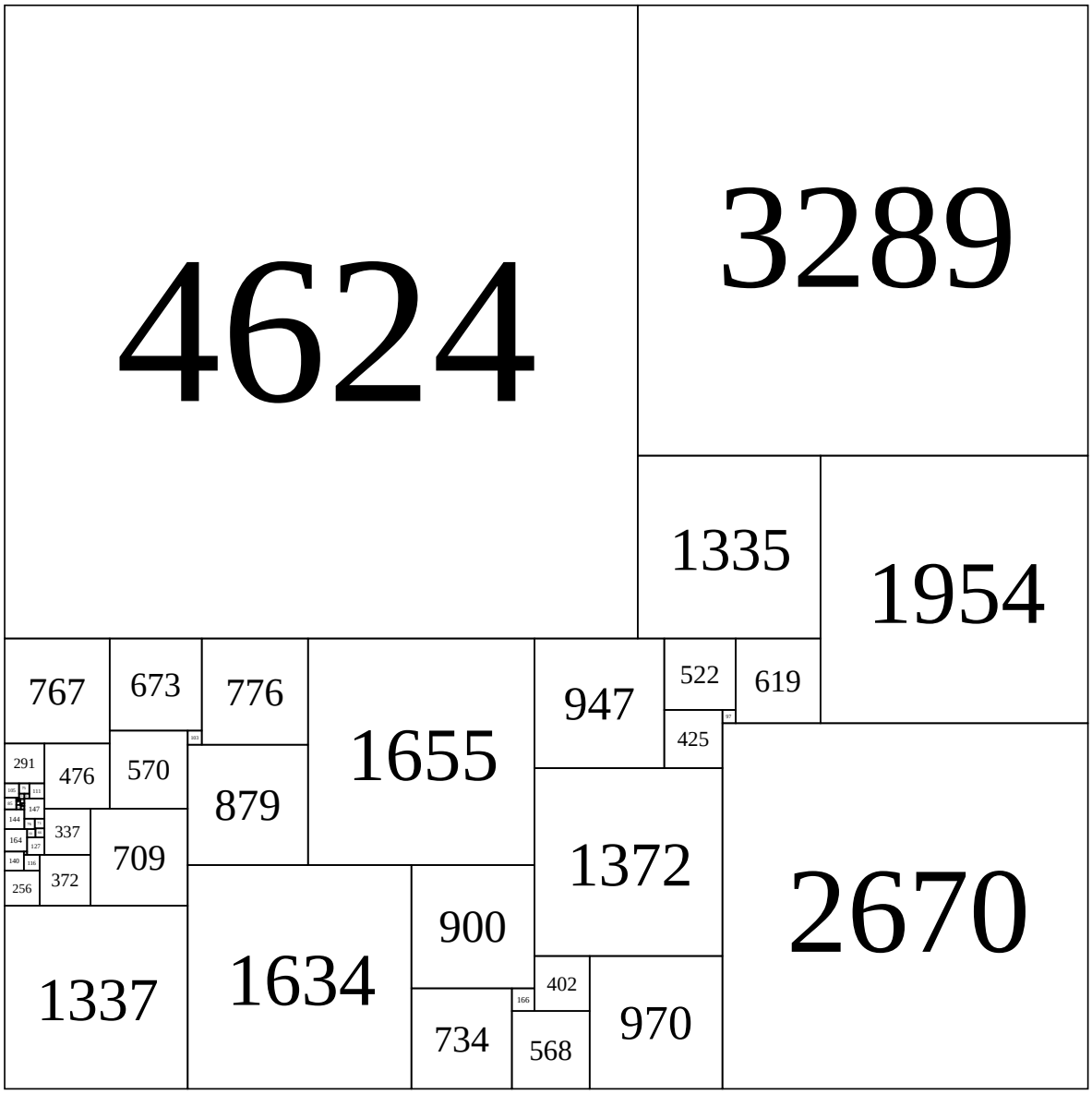
62 7912 B_T 2014



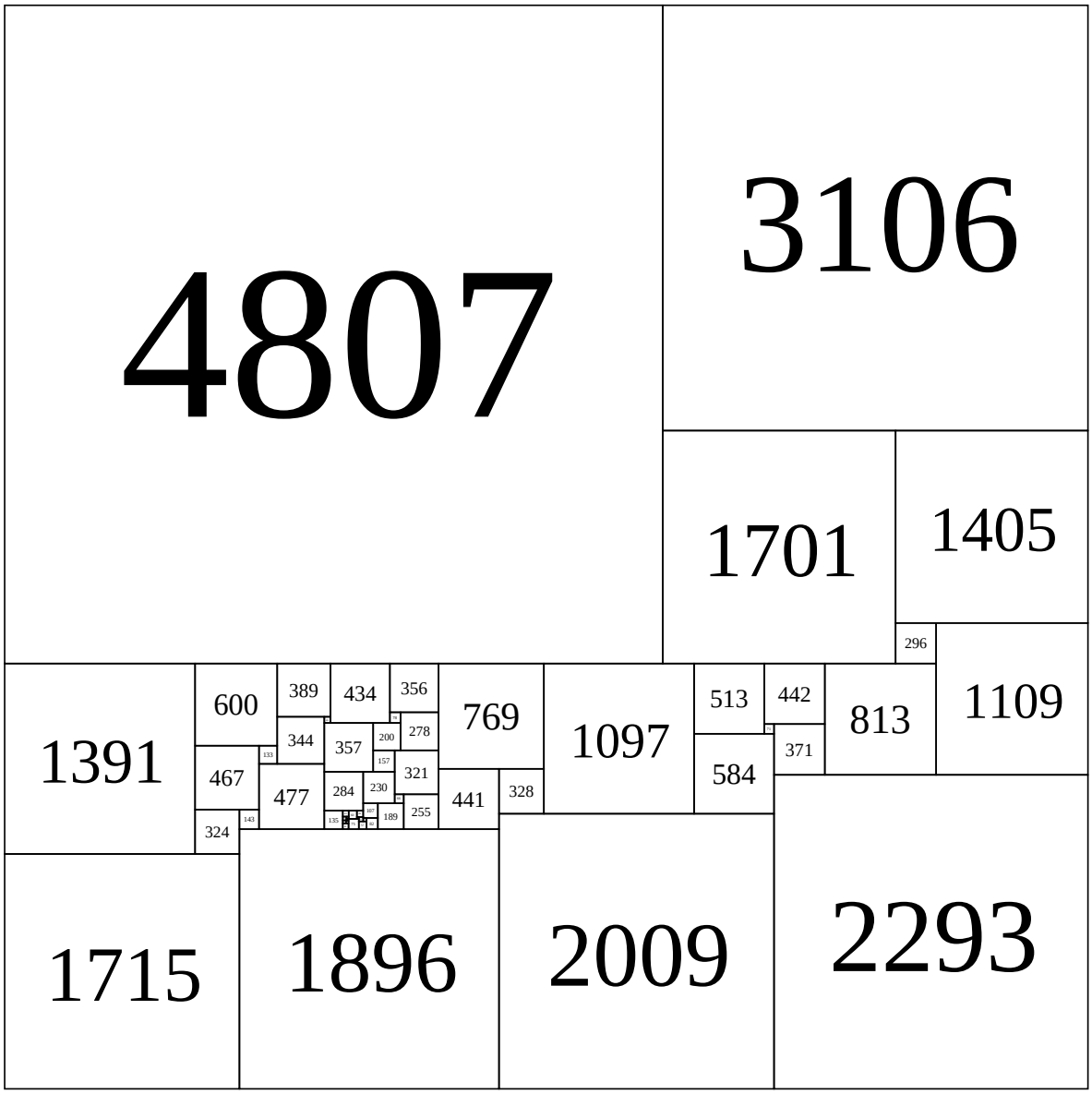
62 7912 B_T 2014



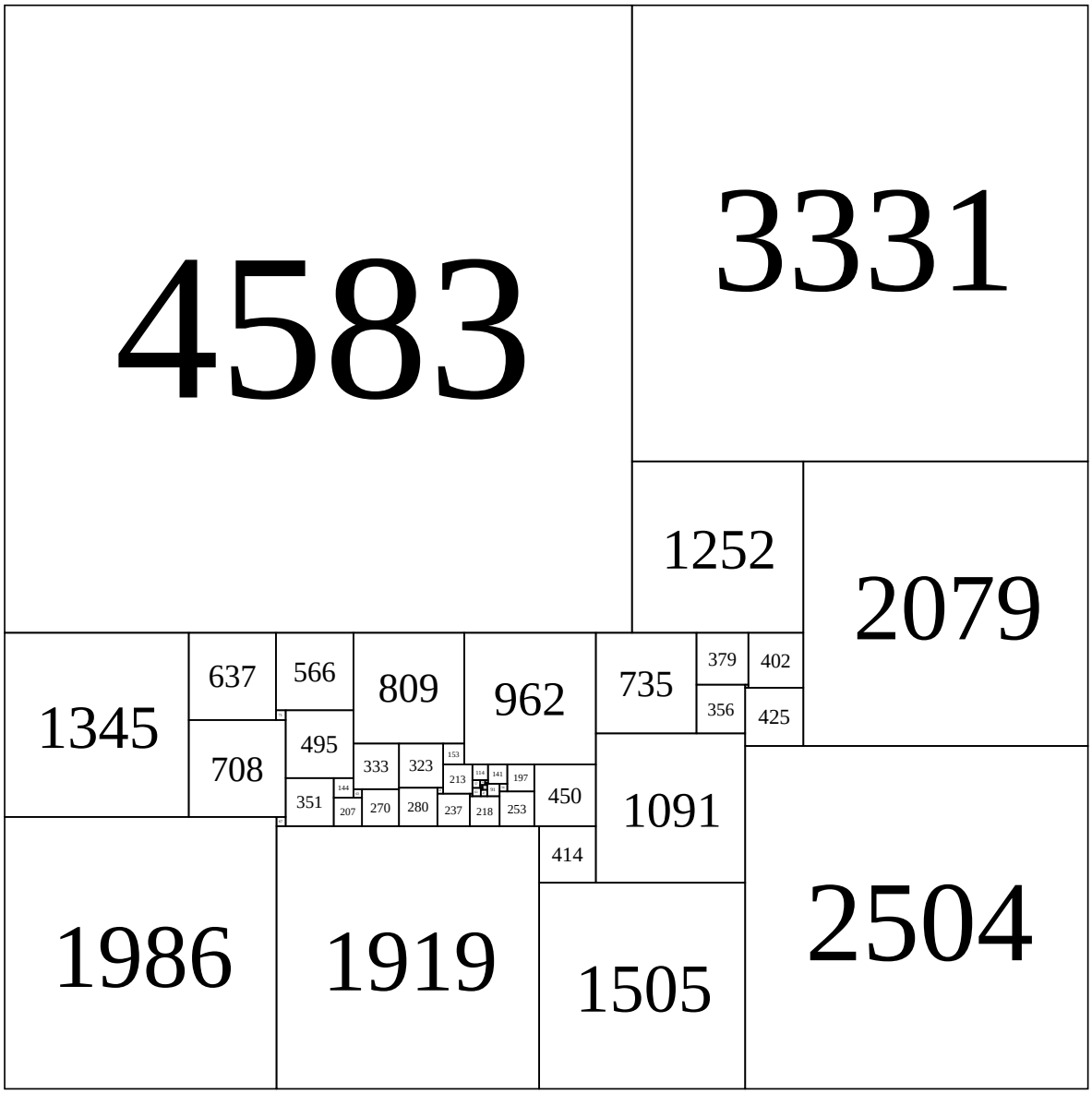
62 7913 B_T 2014



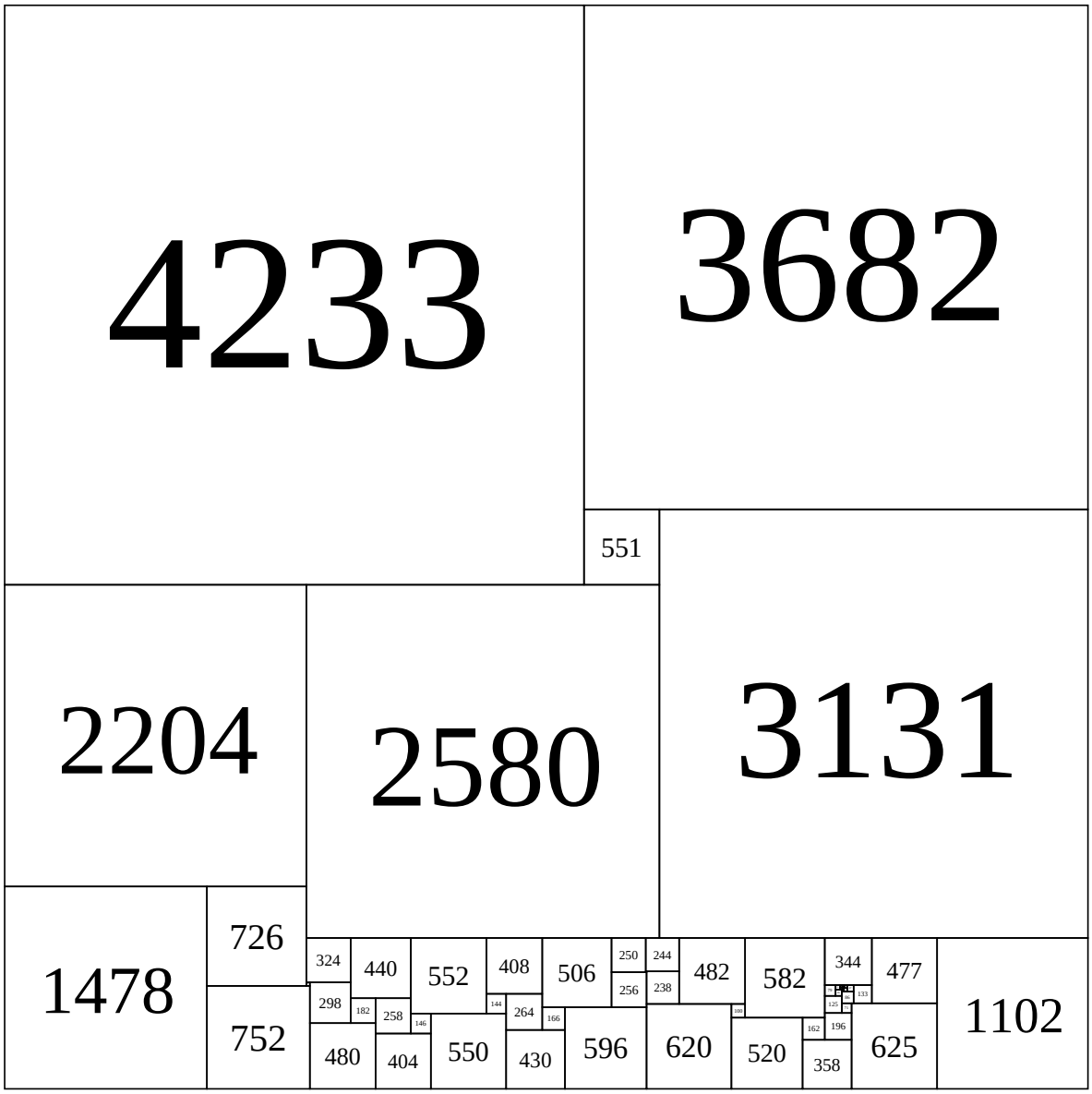
62 7913 B_T 2014



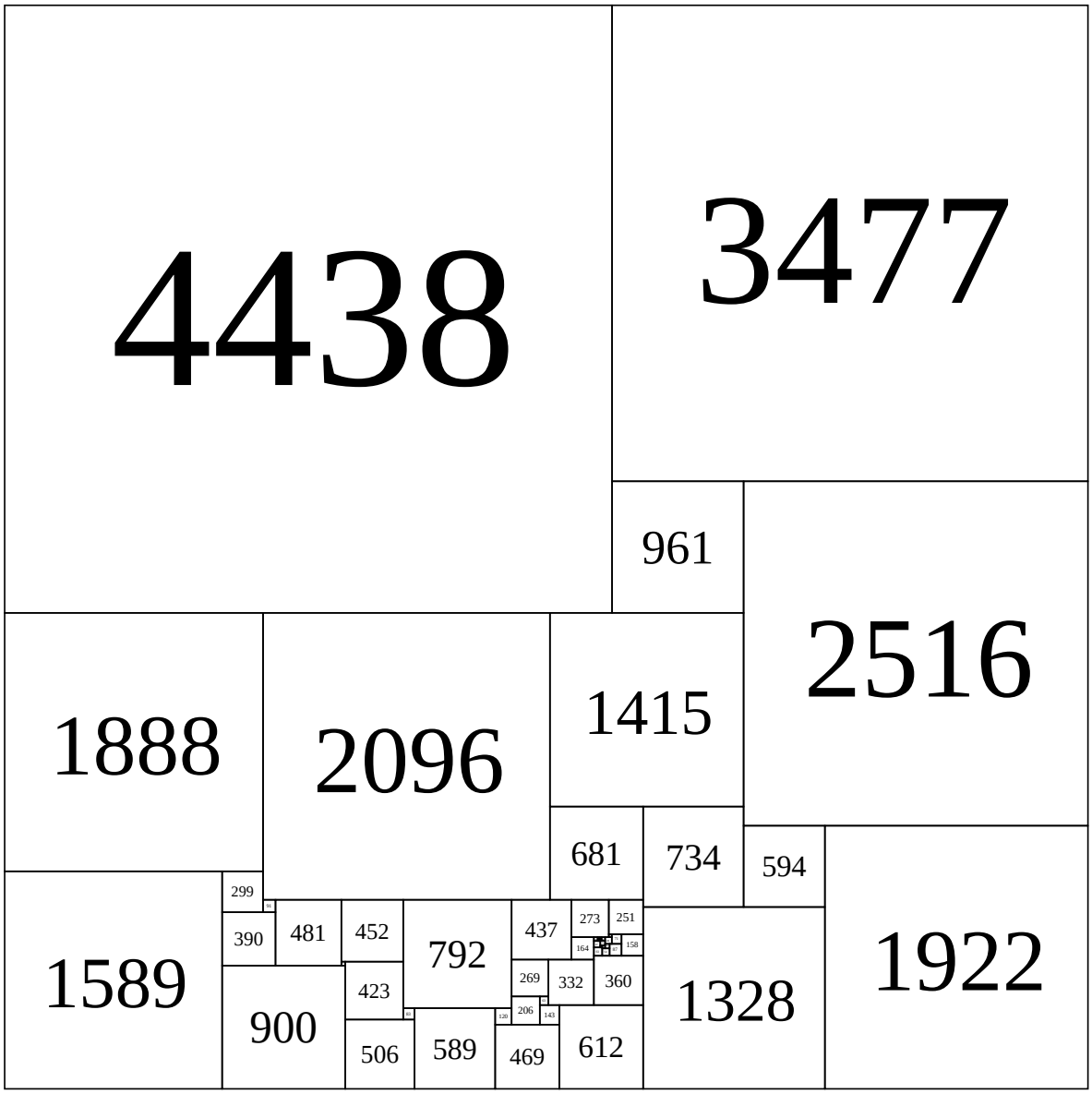
62 7913 B_T 2014



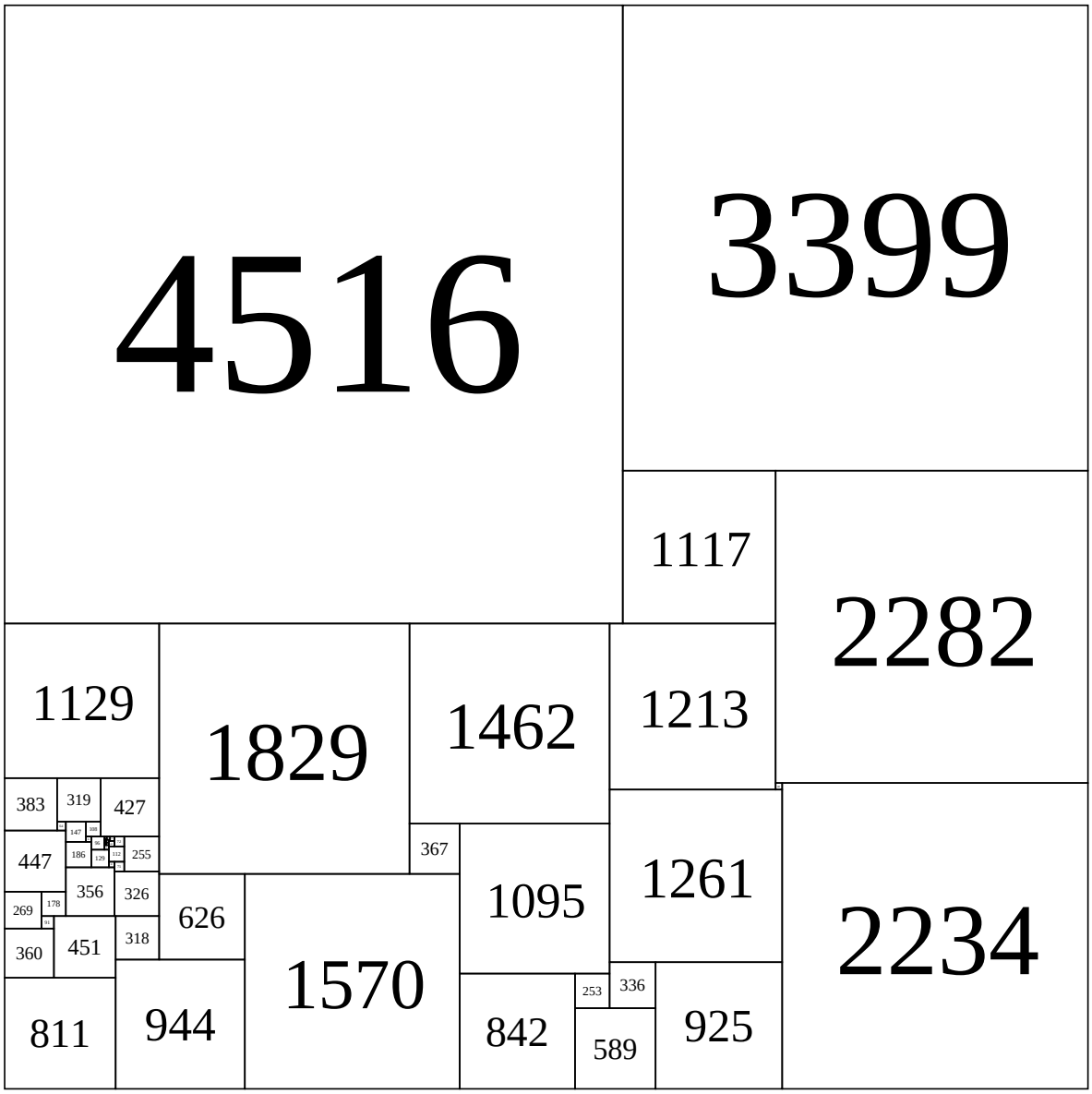
62 7914 B_T 2014



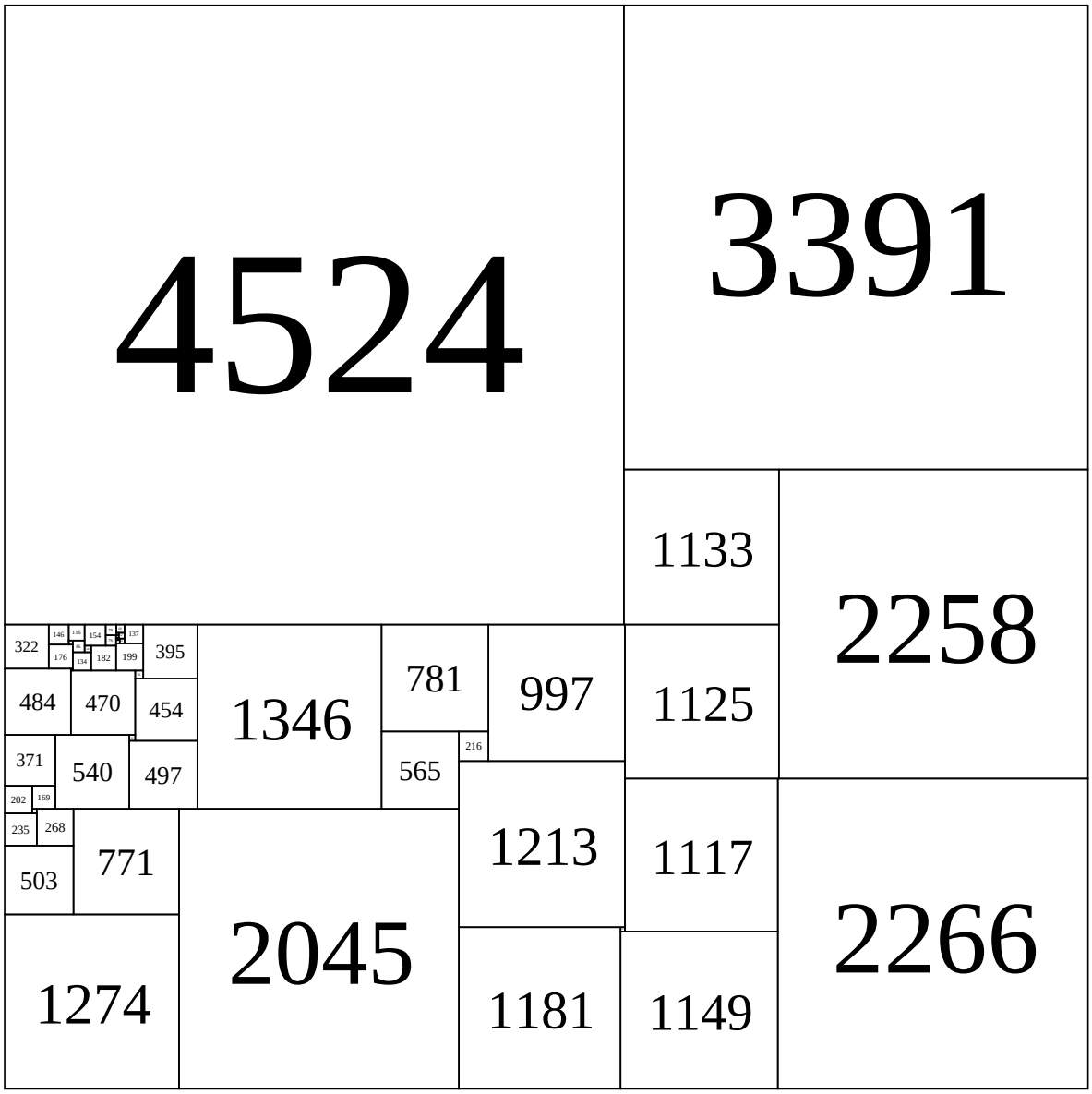
62 7915 B_T 2014



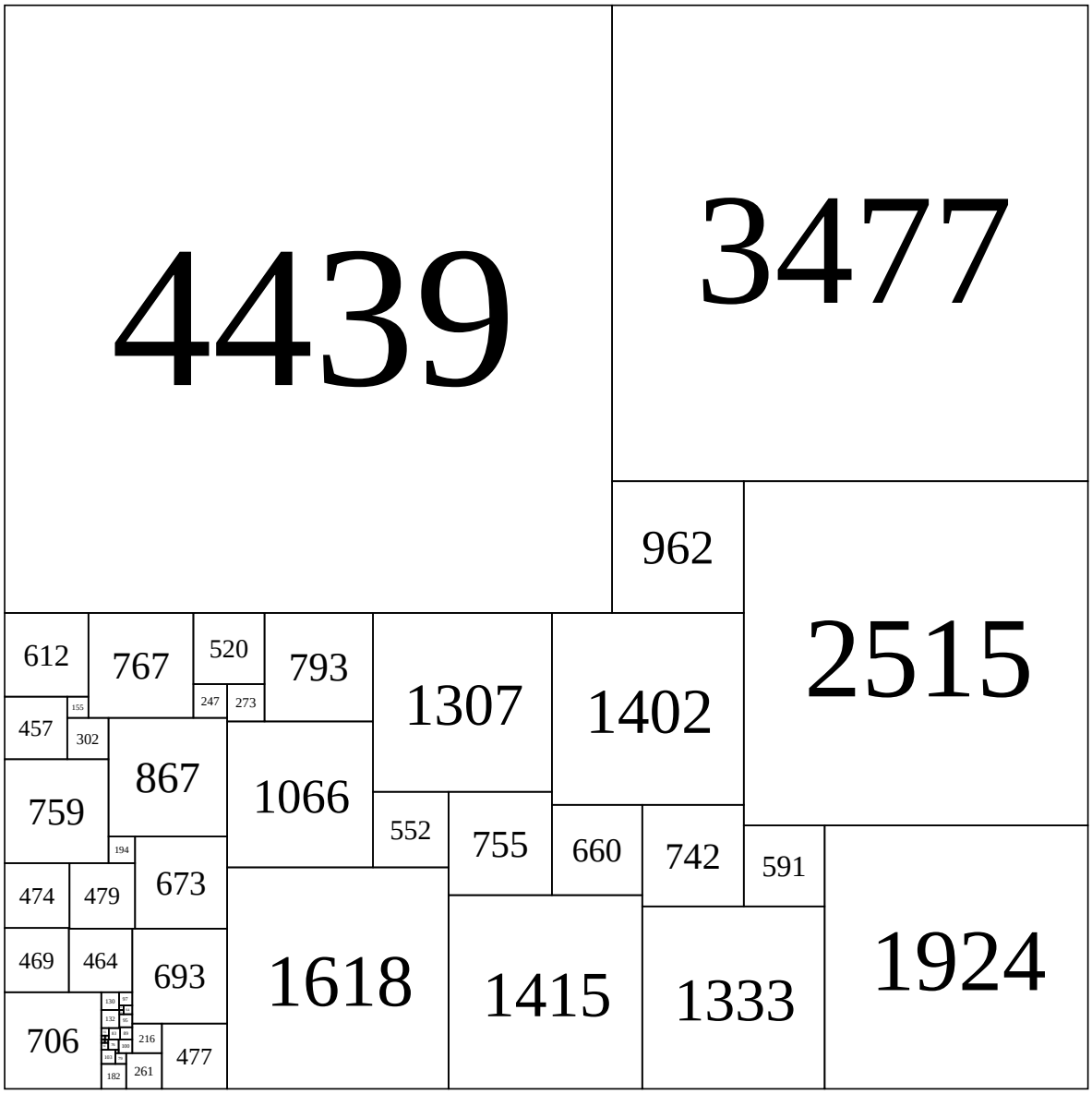
62 7915 B_T 2014



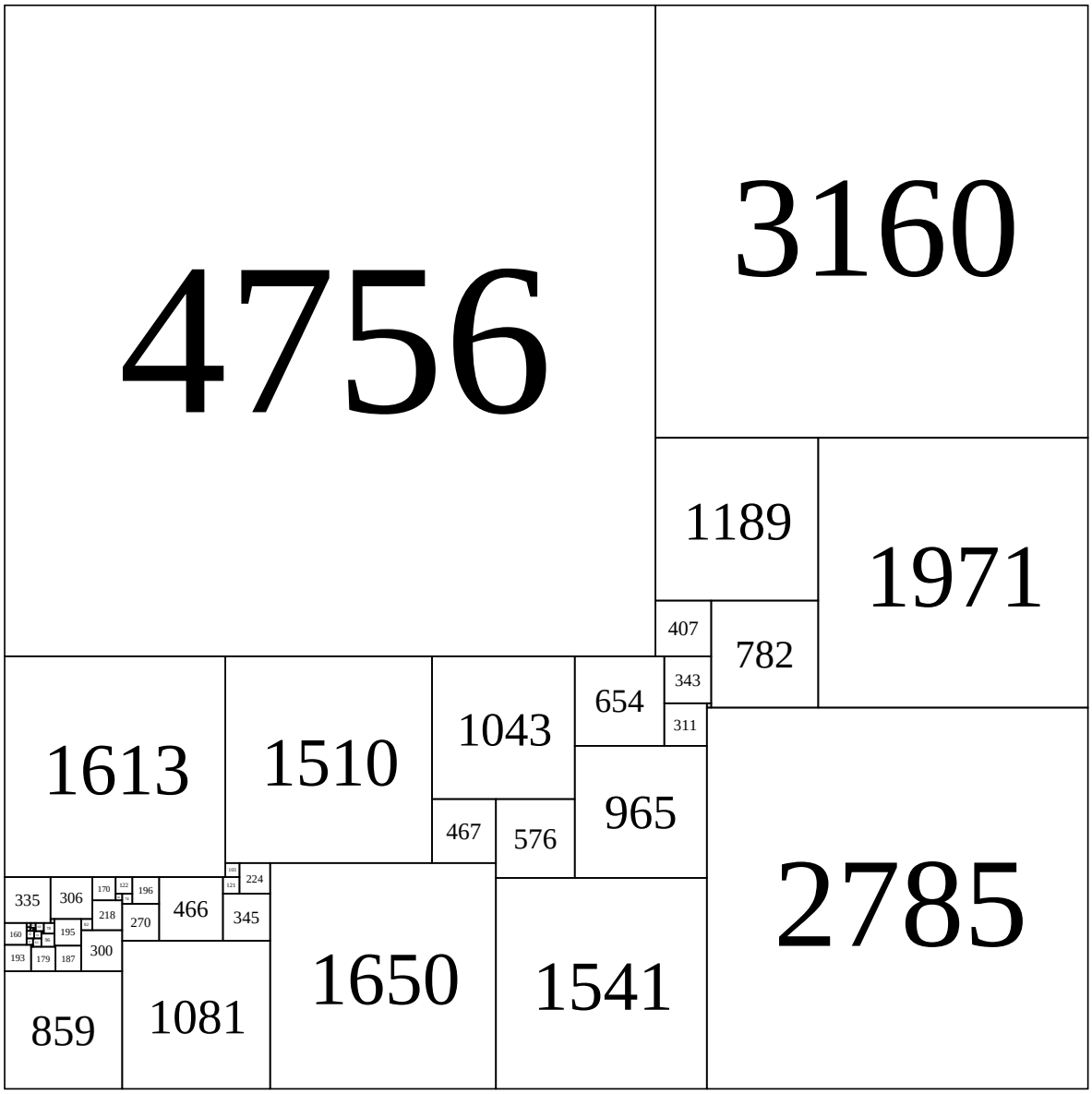
62 7915 B_T 2014



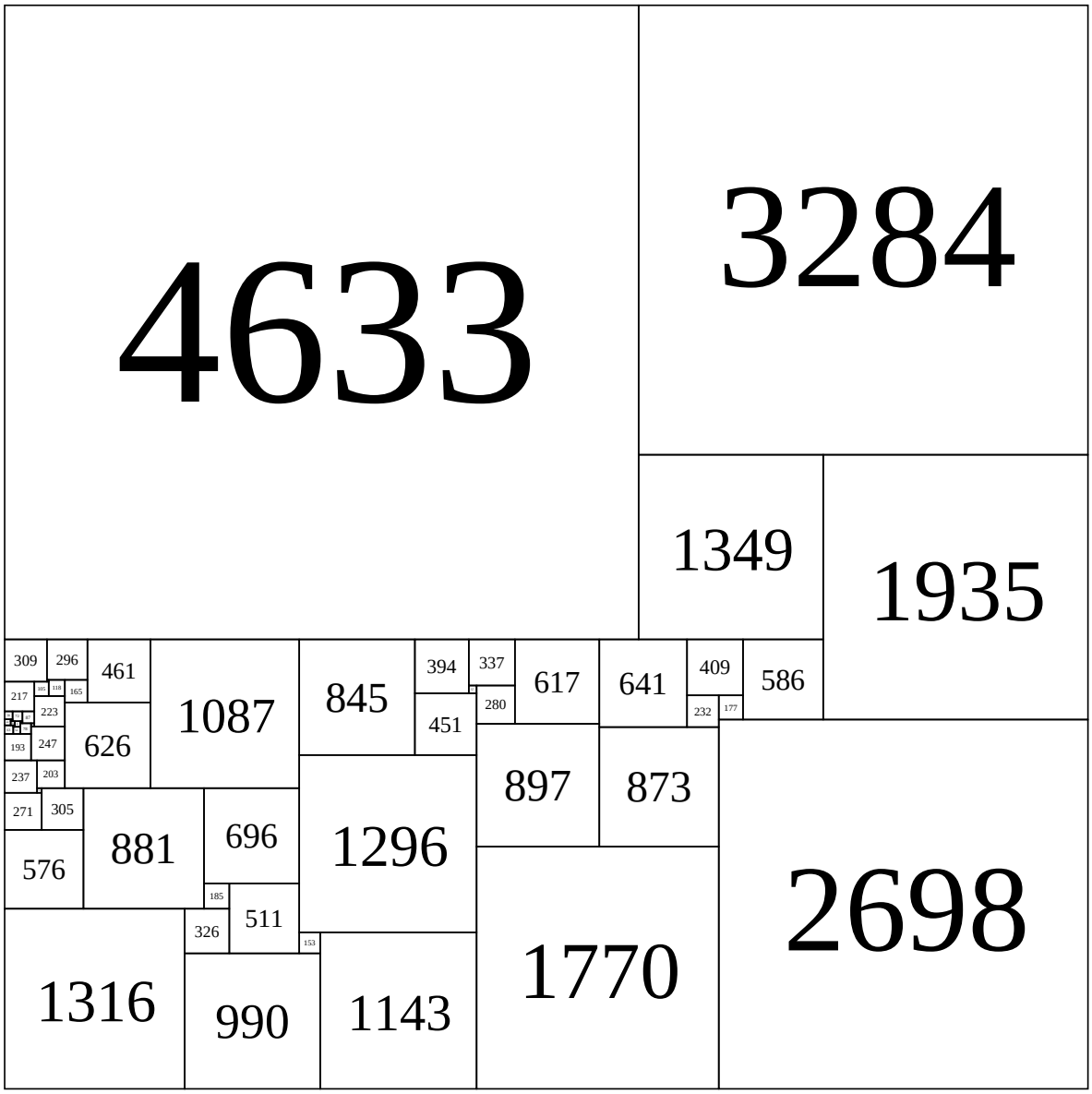
62 7915 B_T 2014



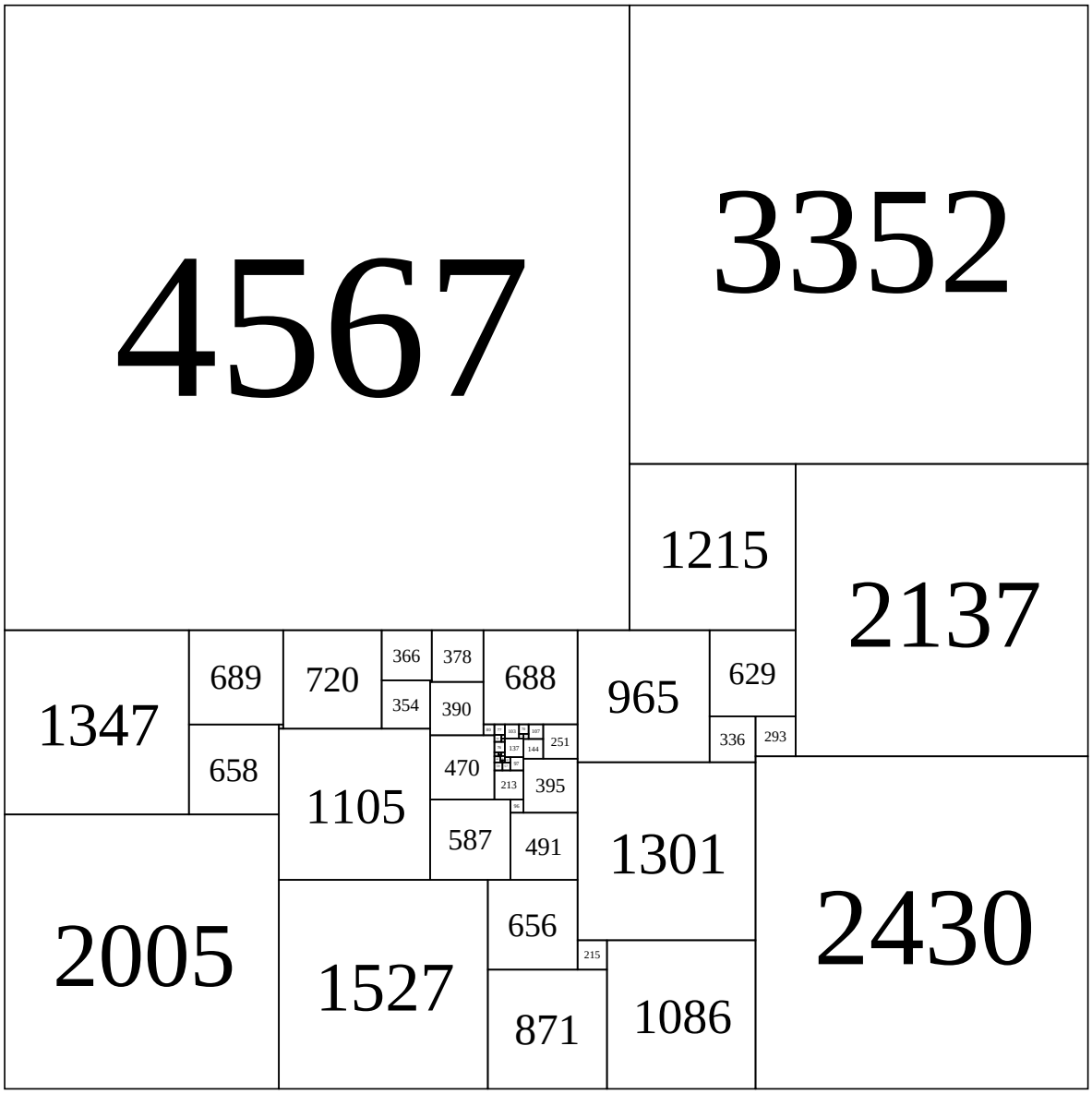
62 7916 B_T 2014



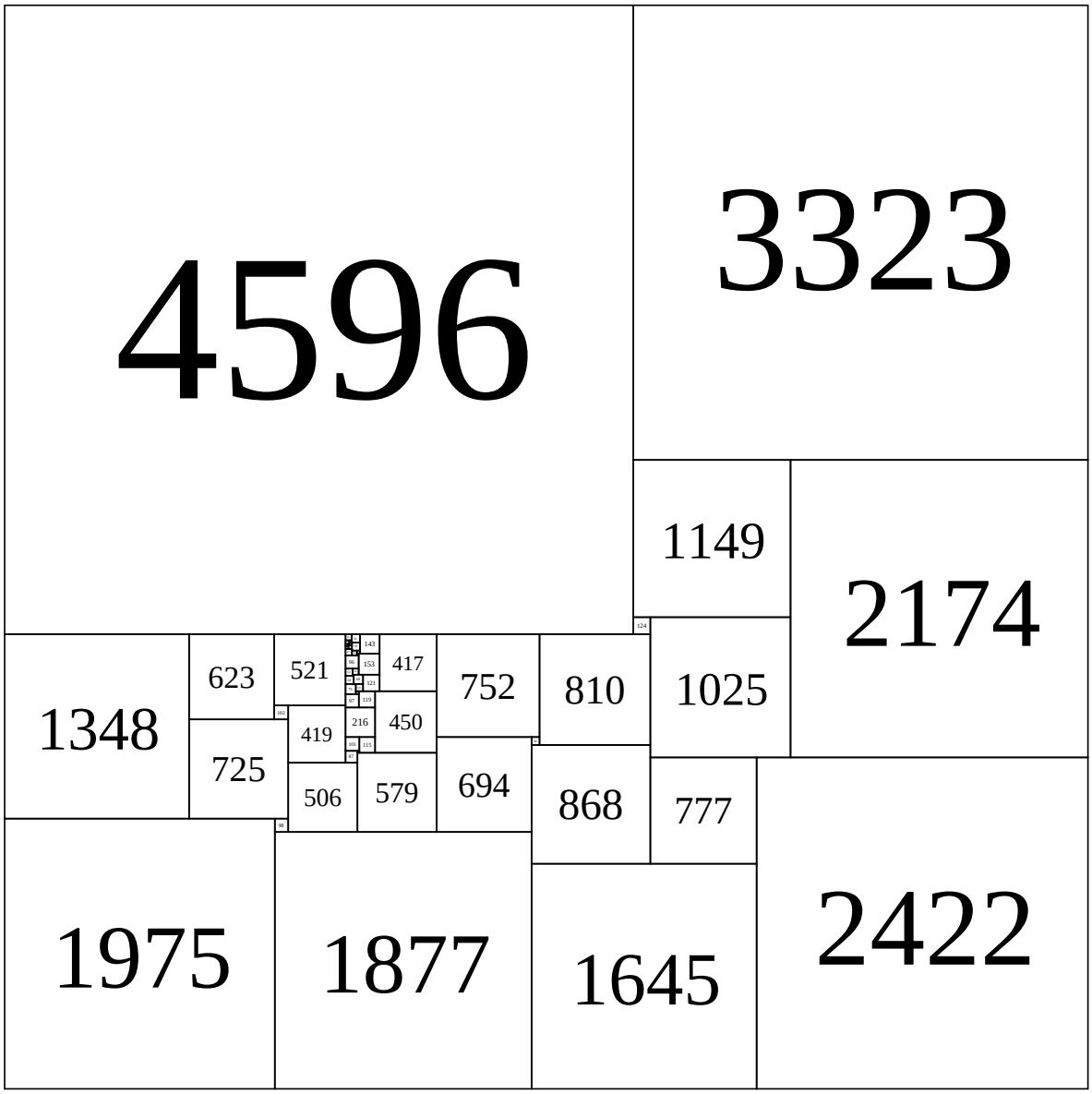
62 7916 BLM 2018 <-- 62 7509 B_T 2014



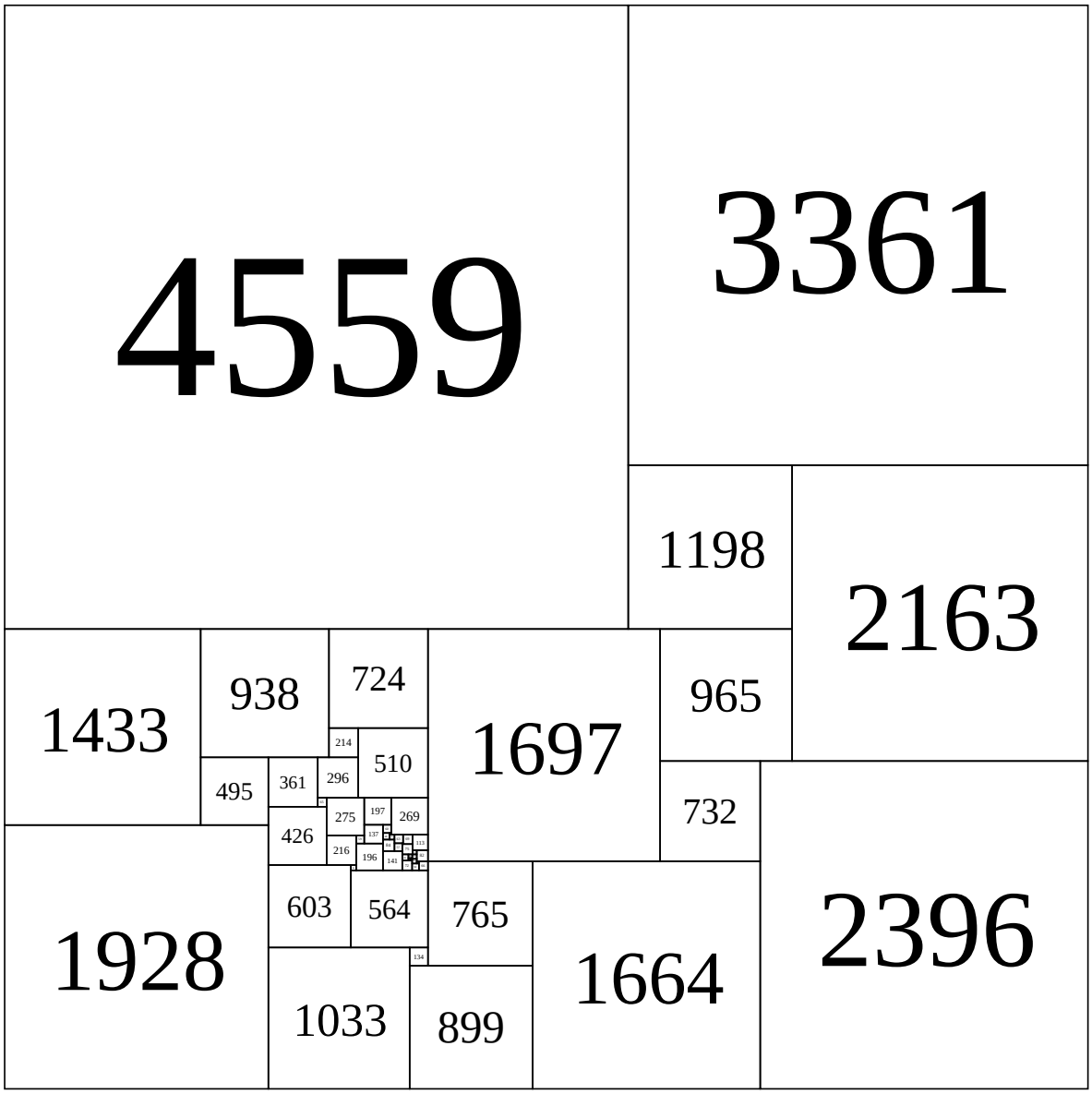
62 7917 B_T 2014



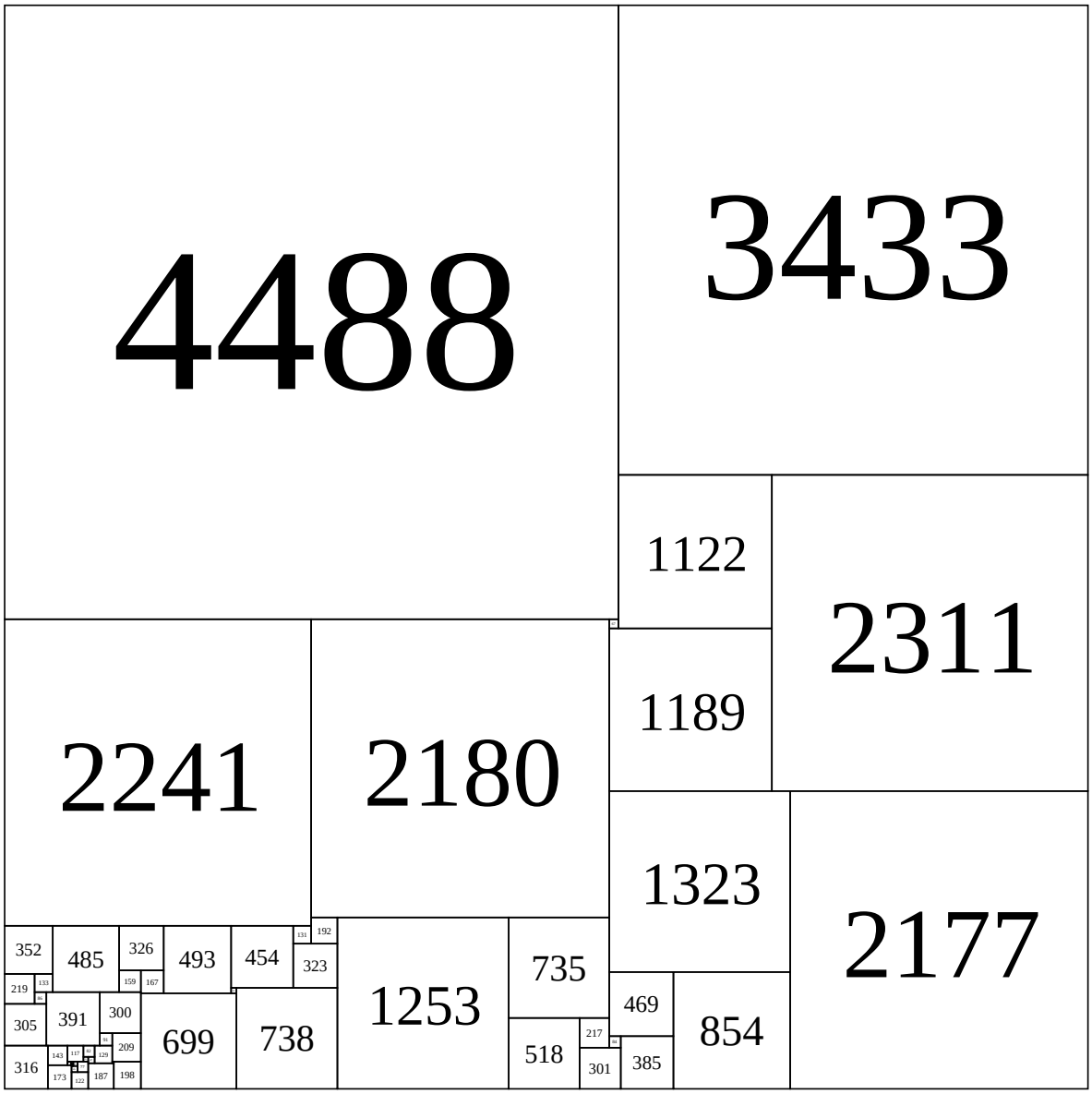
62 7919 B_T 2014



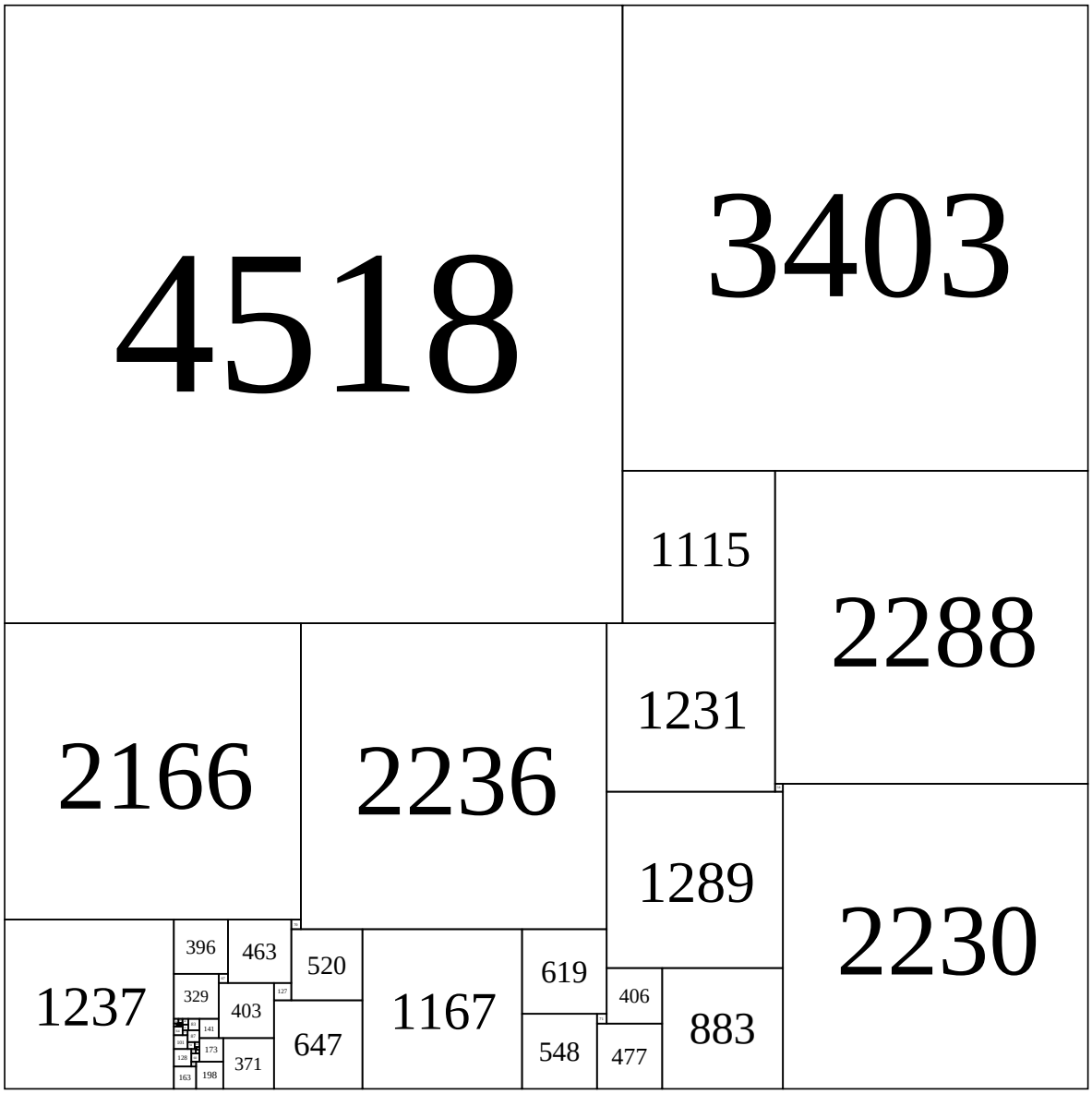
62 7919 BLM 2018 <-- 62 7795 B_T 2014



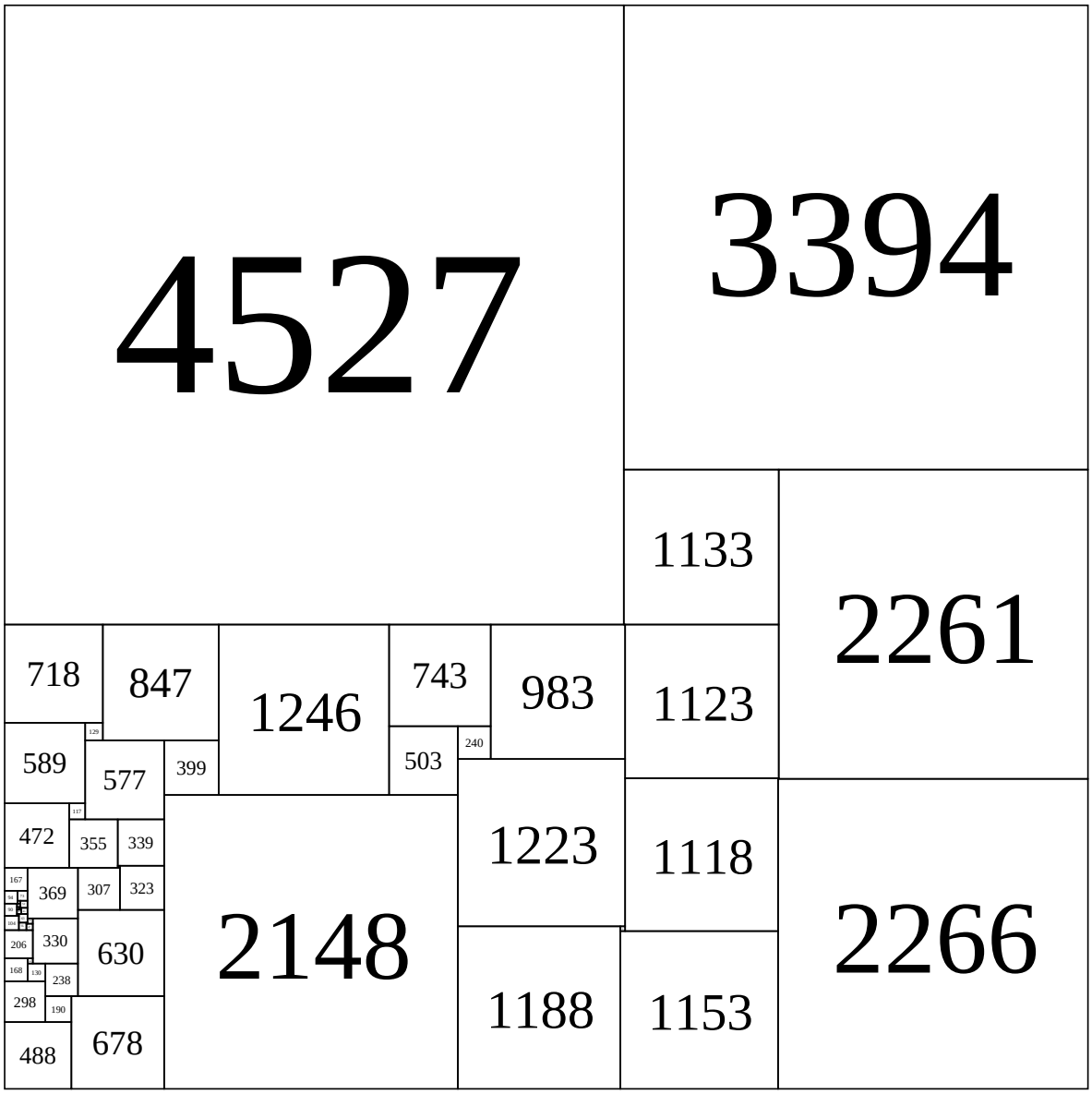
62 7920 B_T 2014



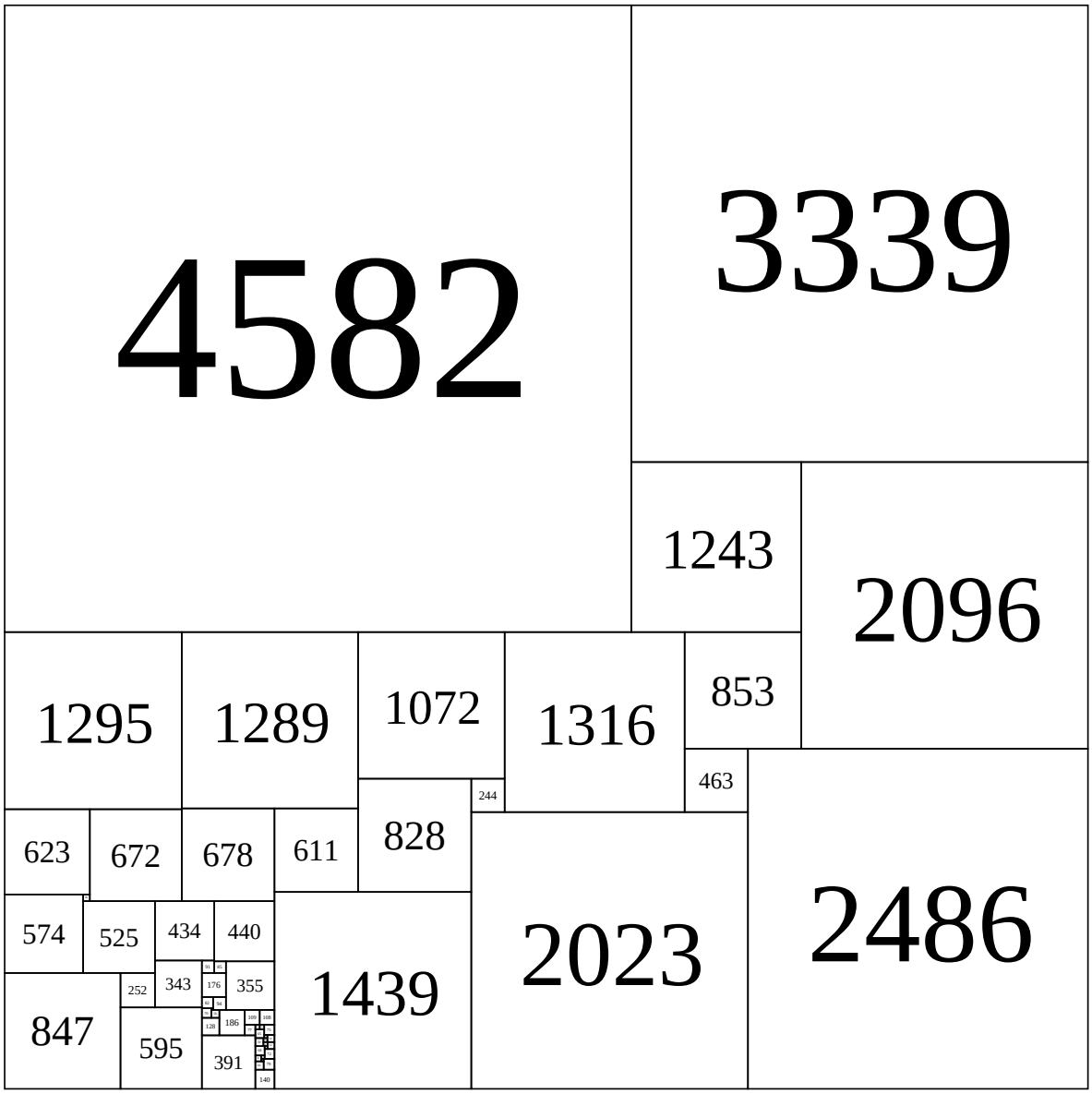
62 7921 BLM 2018



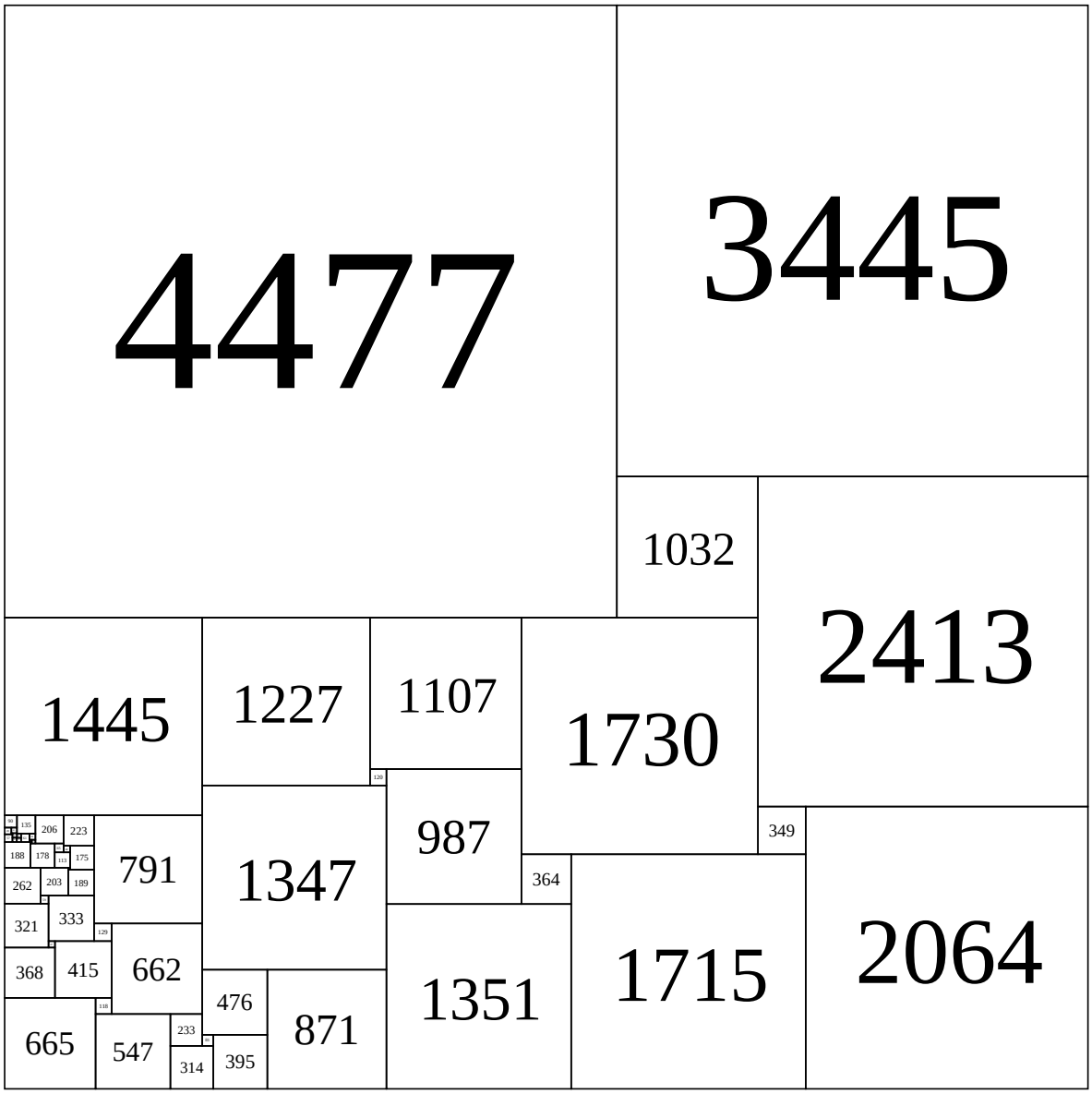
62 7921 B_T 2014



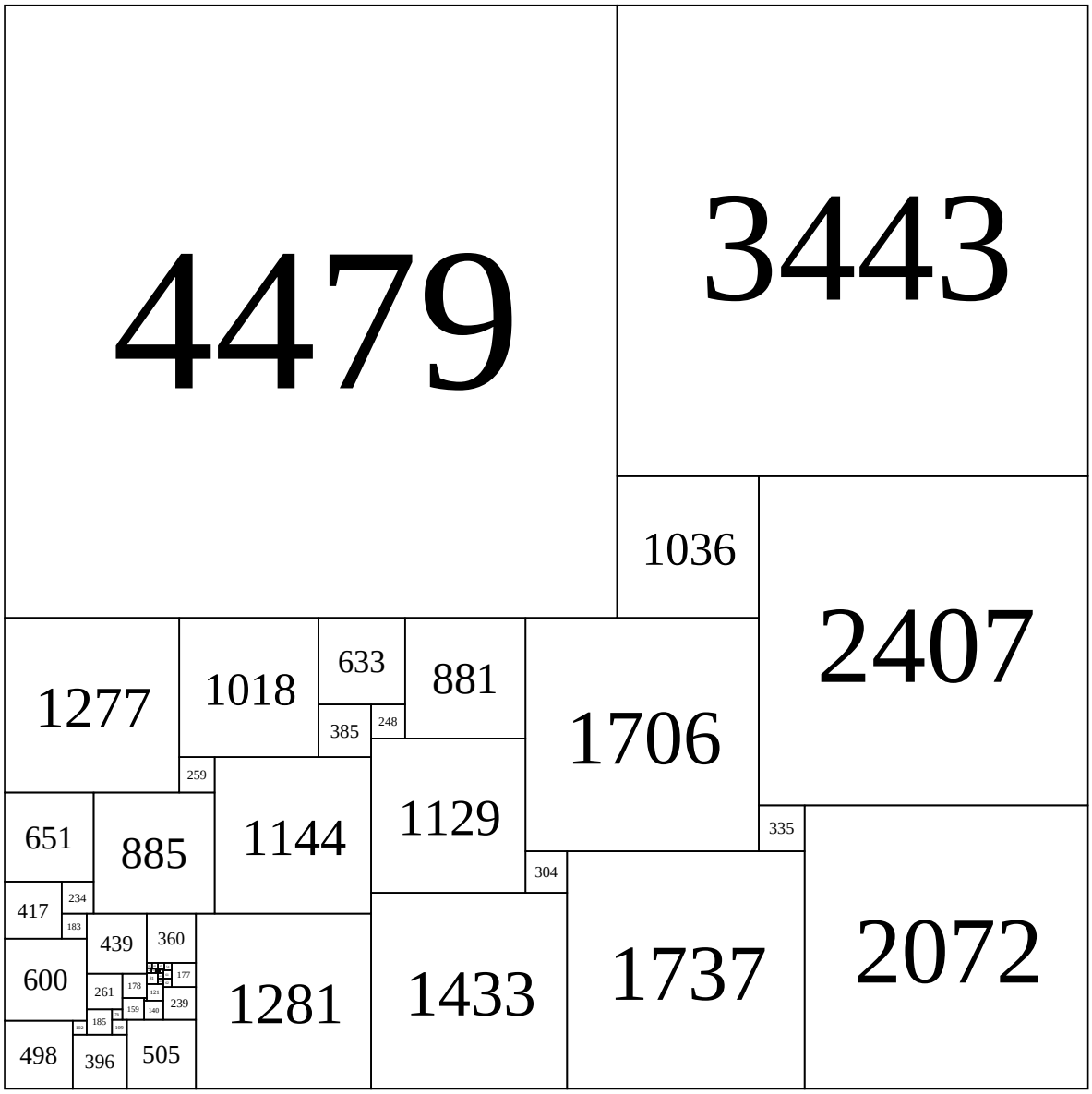
62 7921 B_T 2014



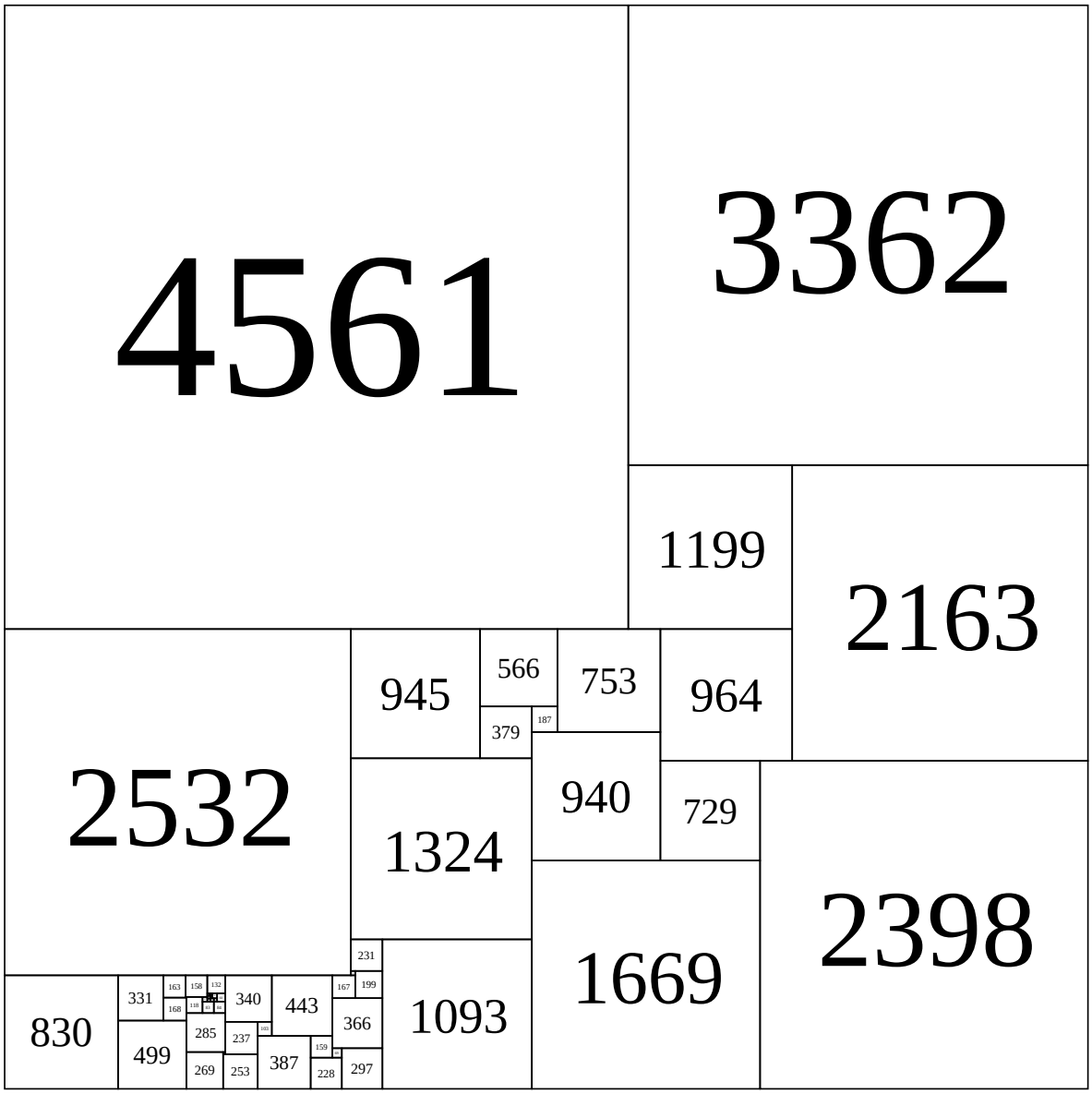
62 7921 B_T 2014



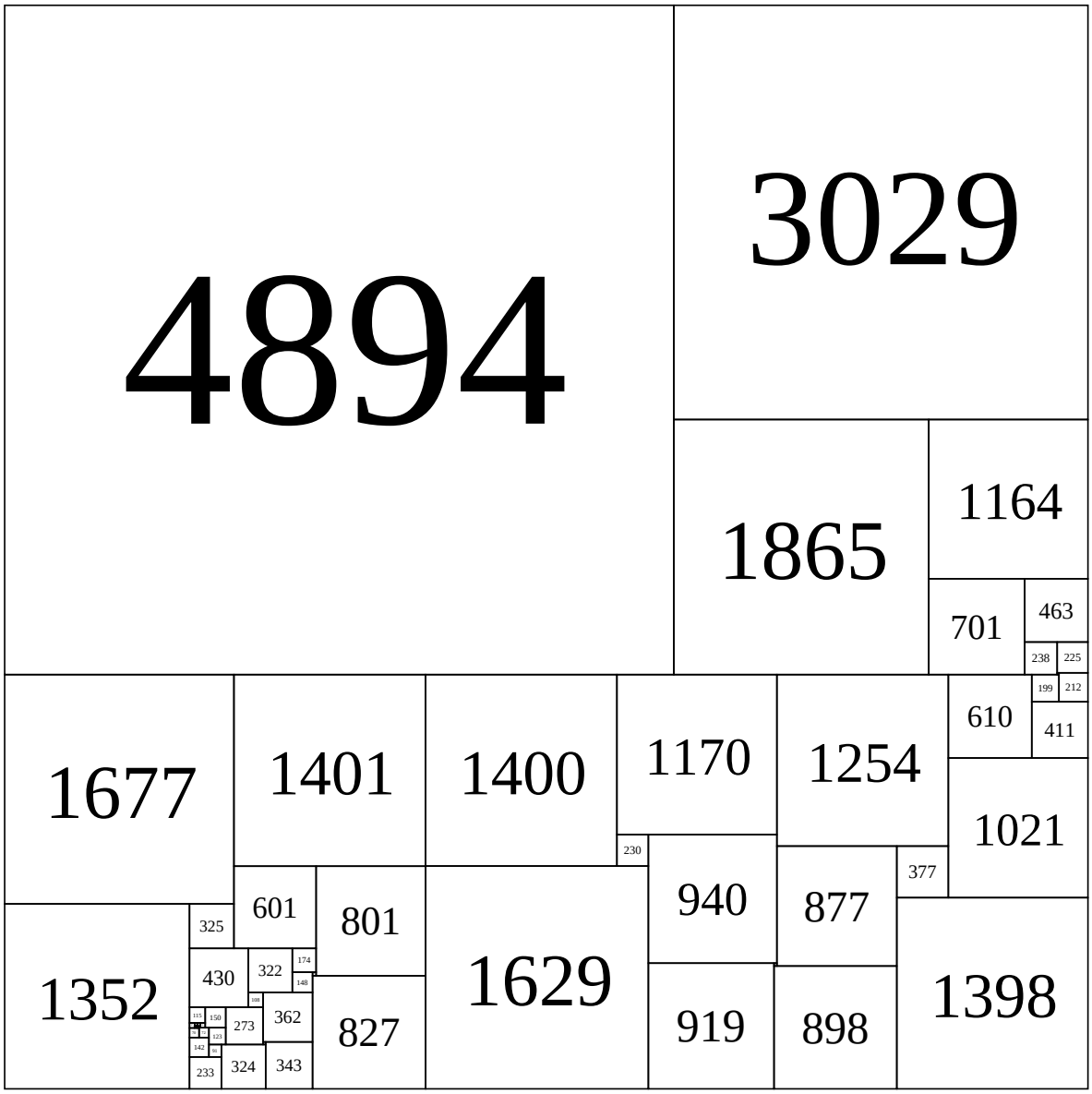
62 7922 B_T 2014



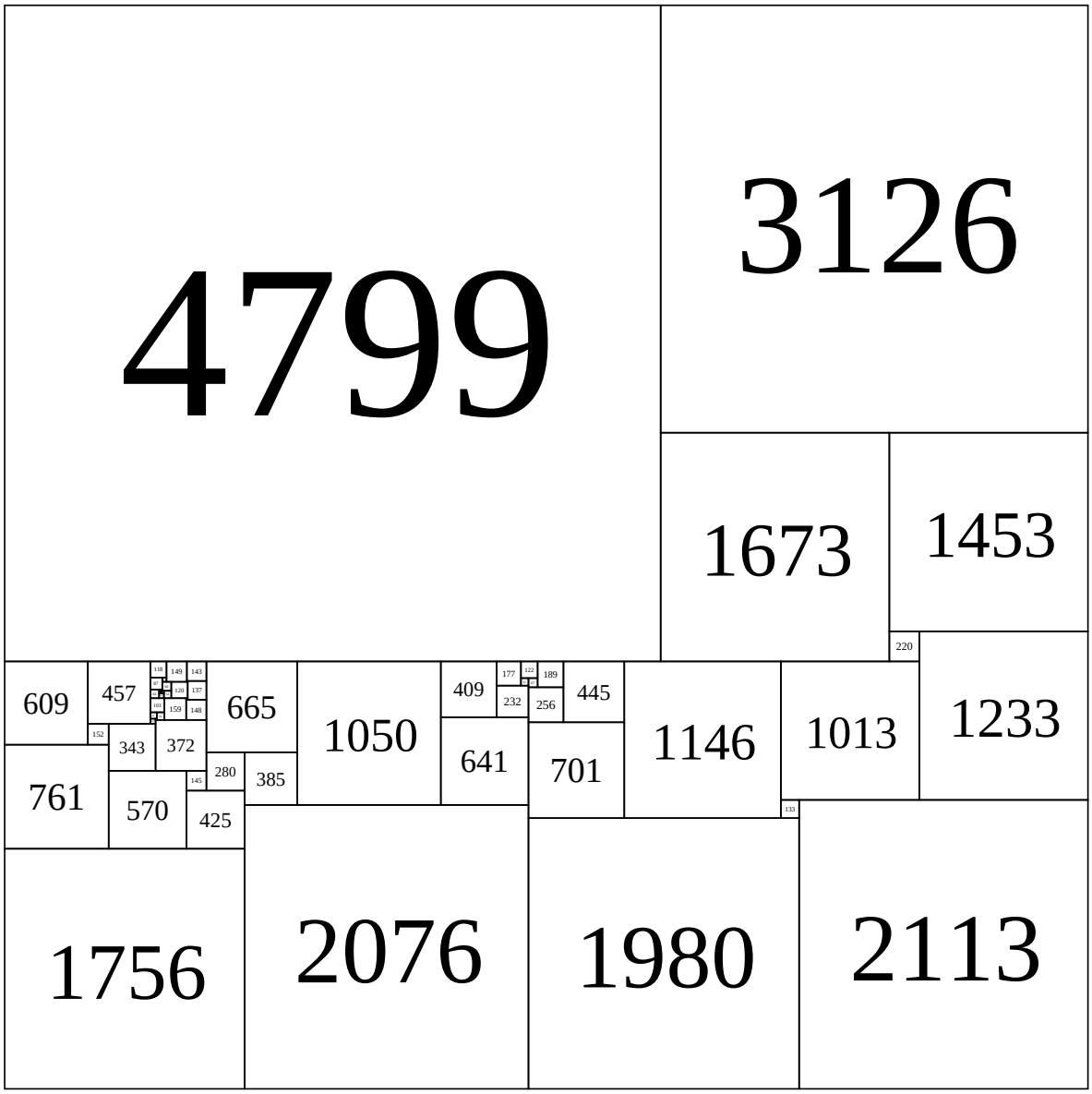
62 7922 B_T 2014



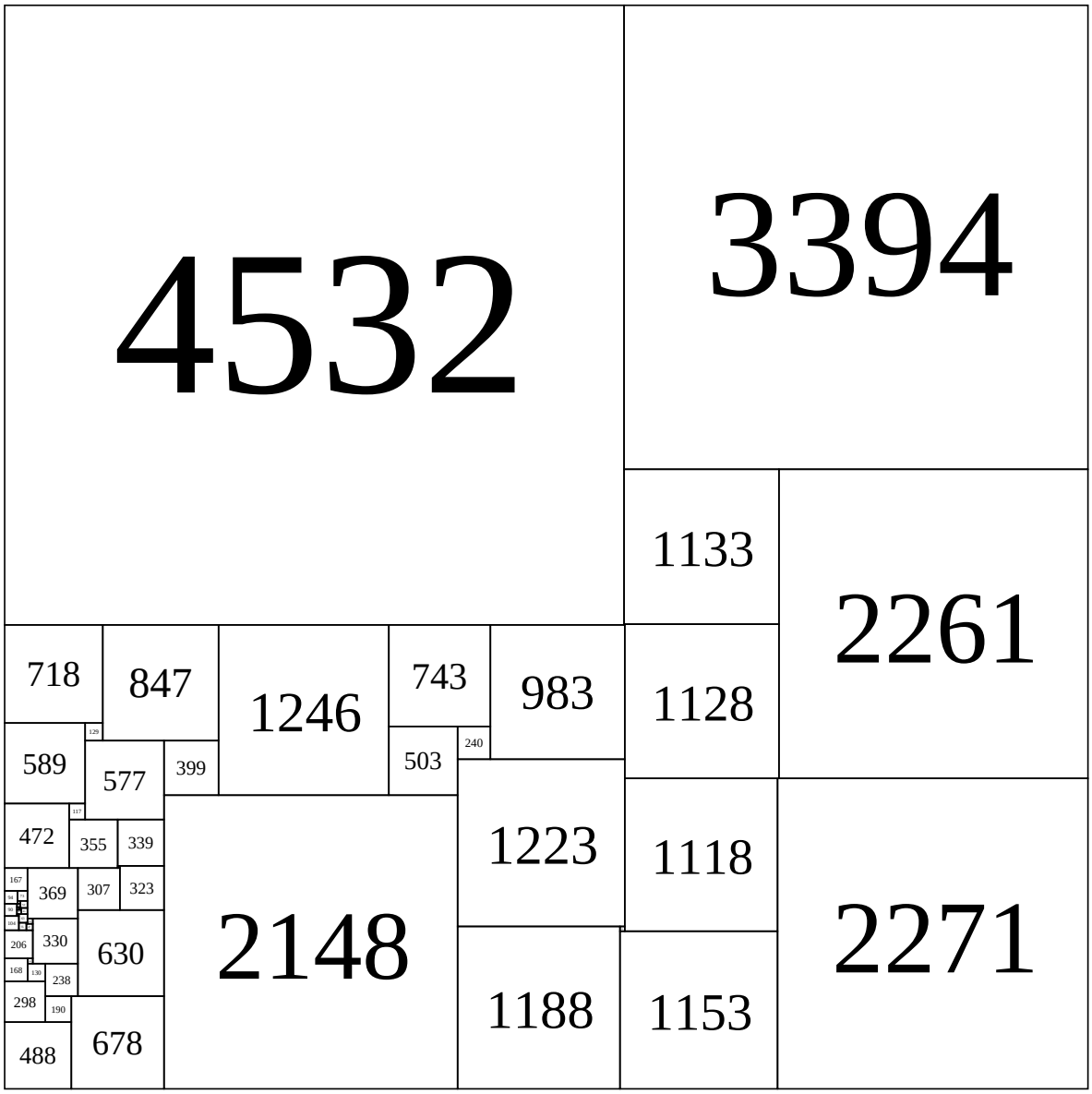
62 7923 B_T 2014



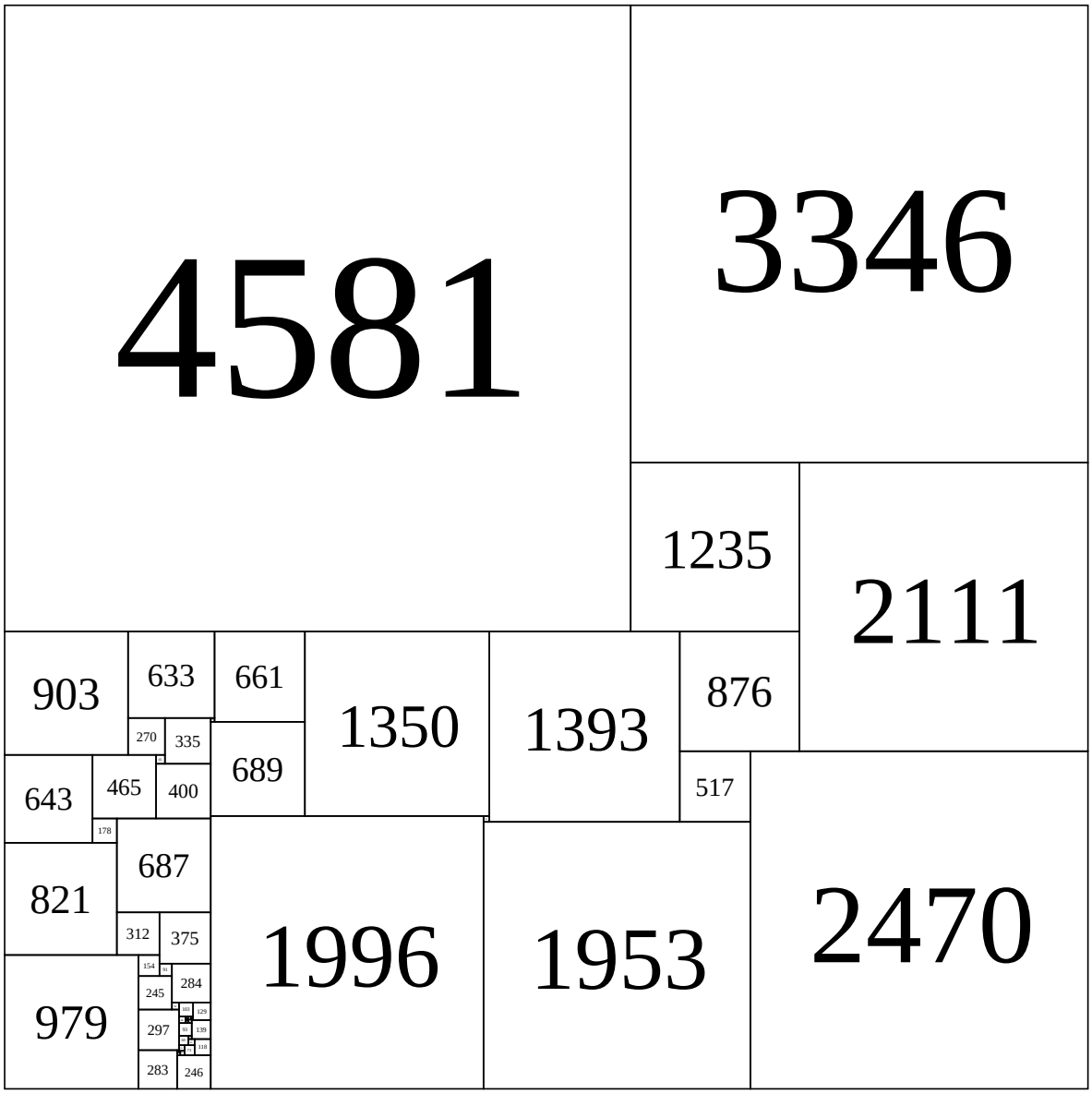
62 7923 B_T 2014



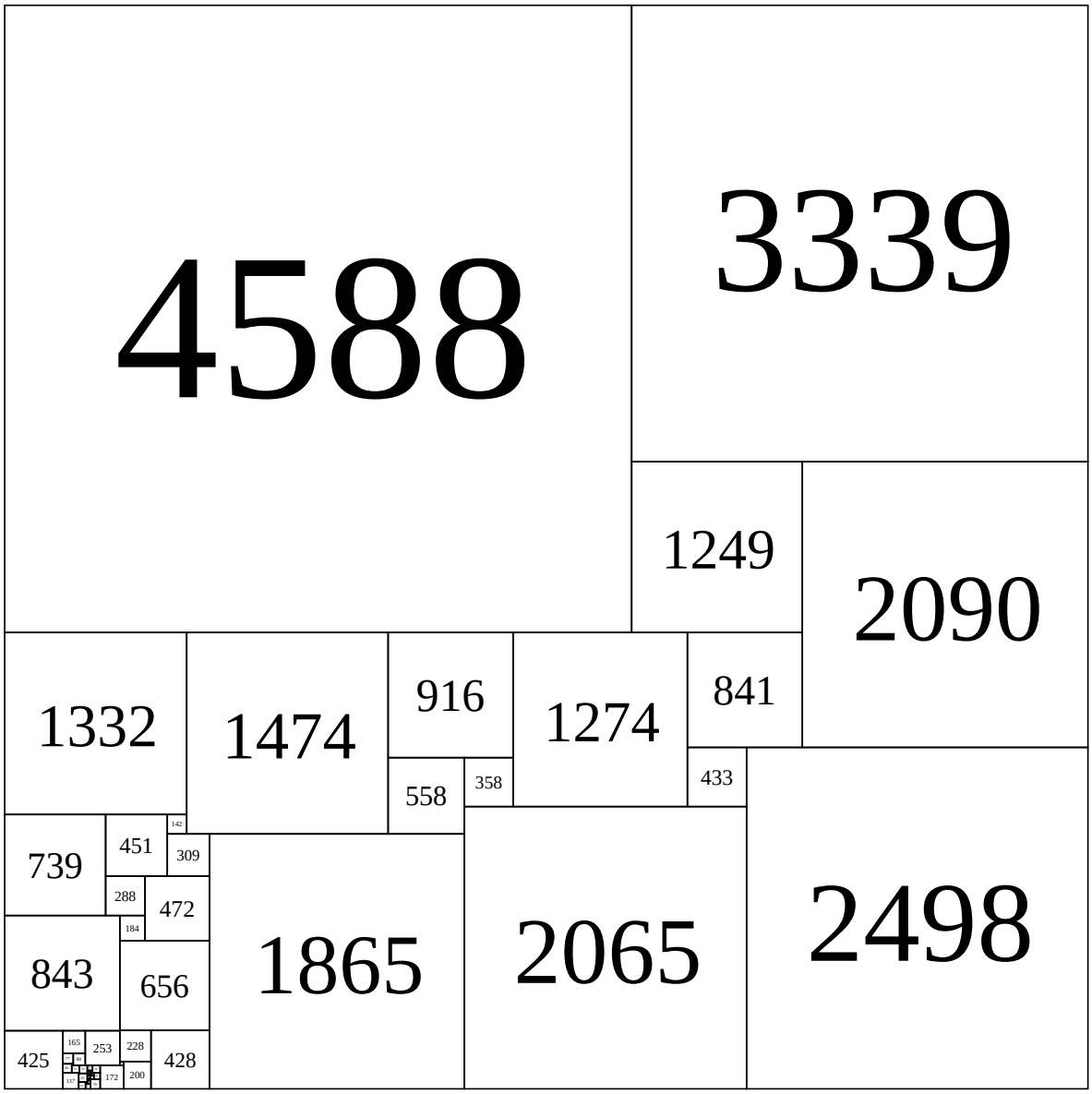
62 7925 B_T 2014



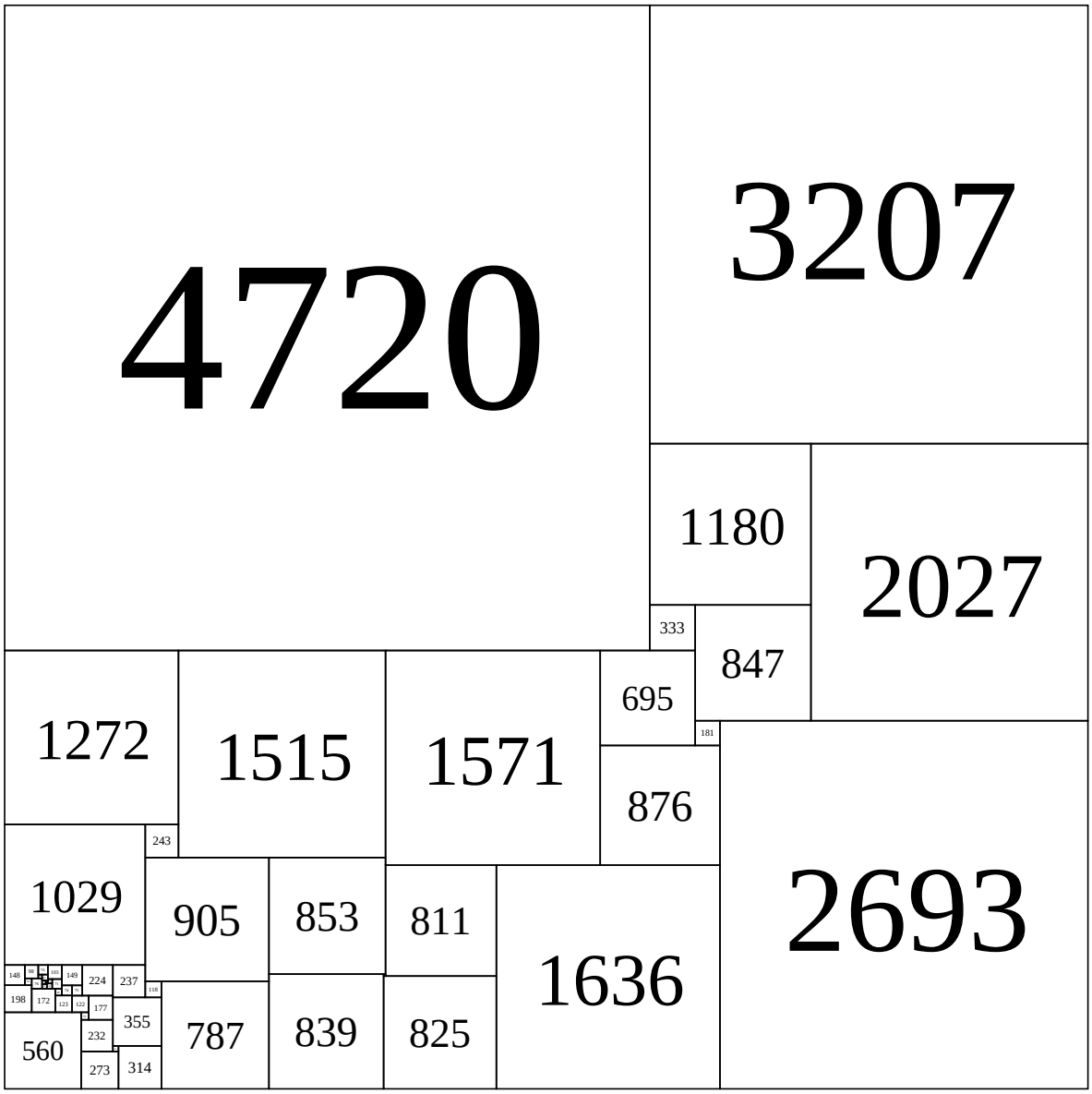
62 7926 BLM 2018 <-- 62 7921 B_T 2014



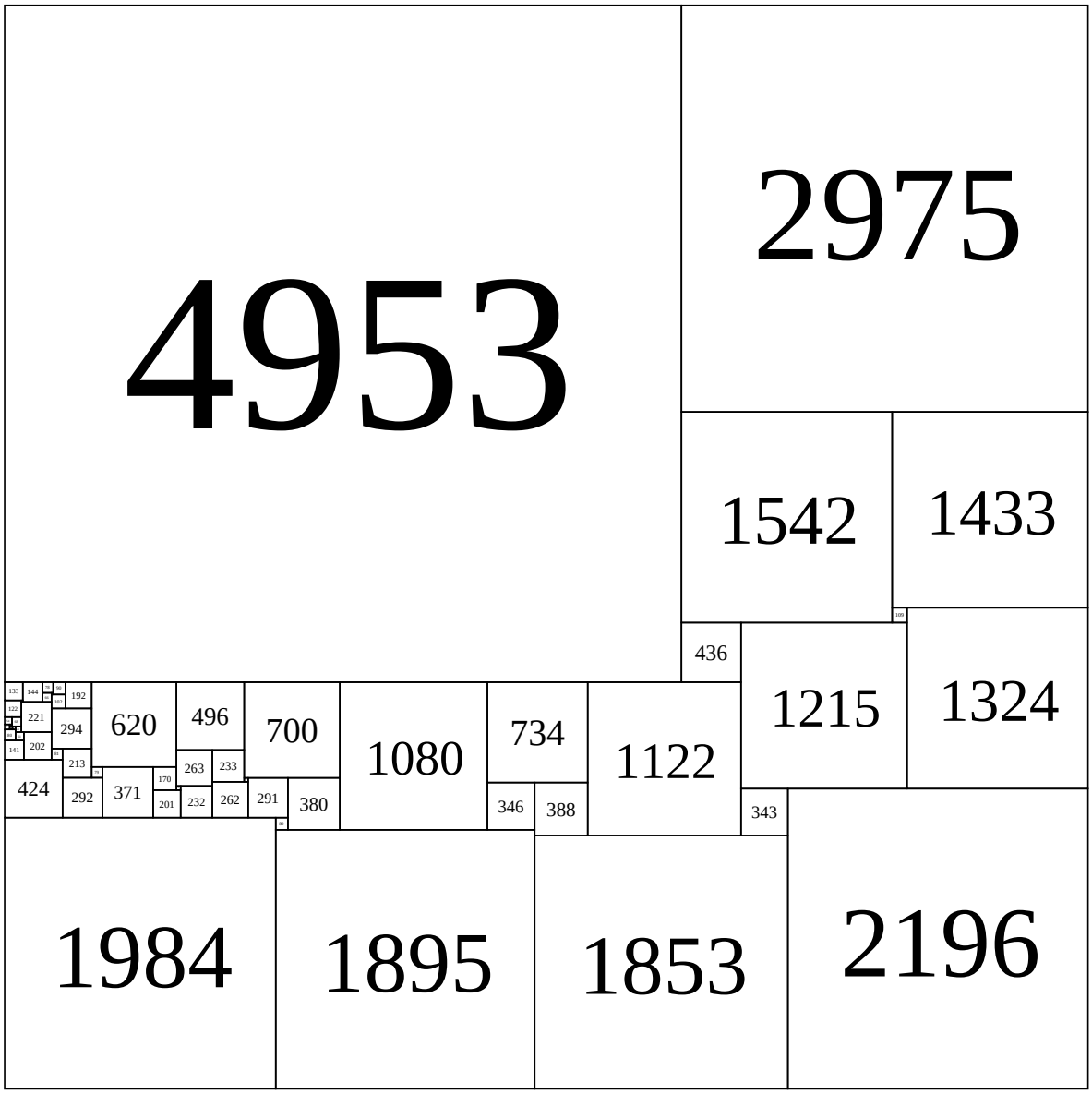
62 7927 B_T 2014



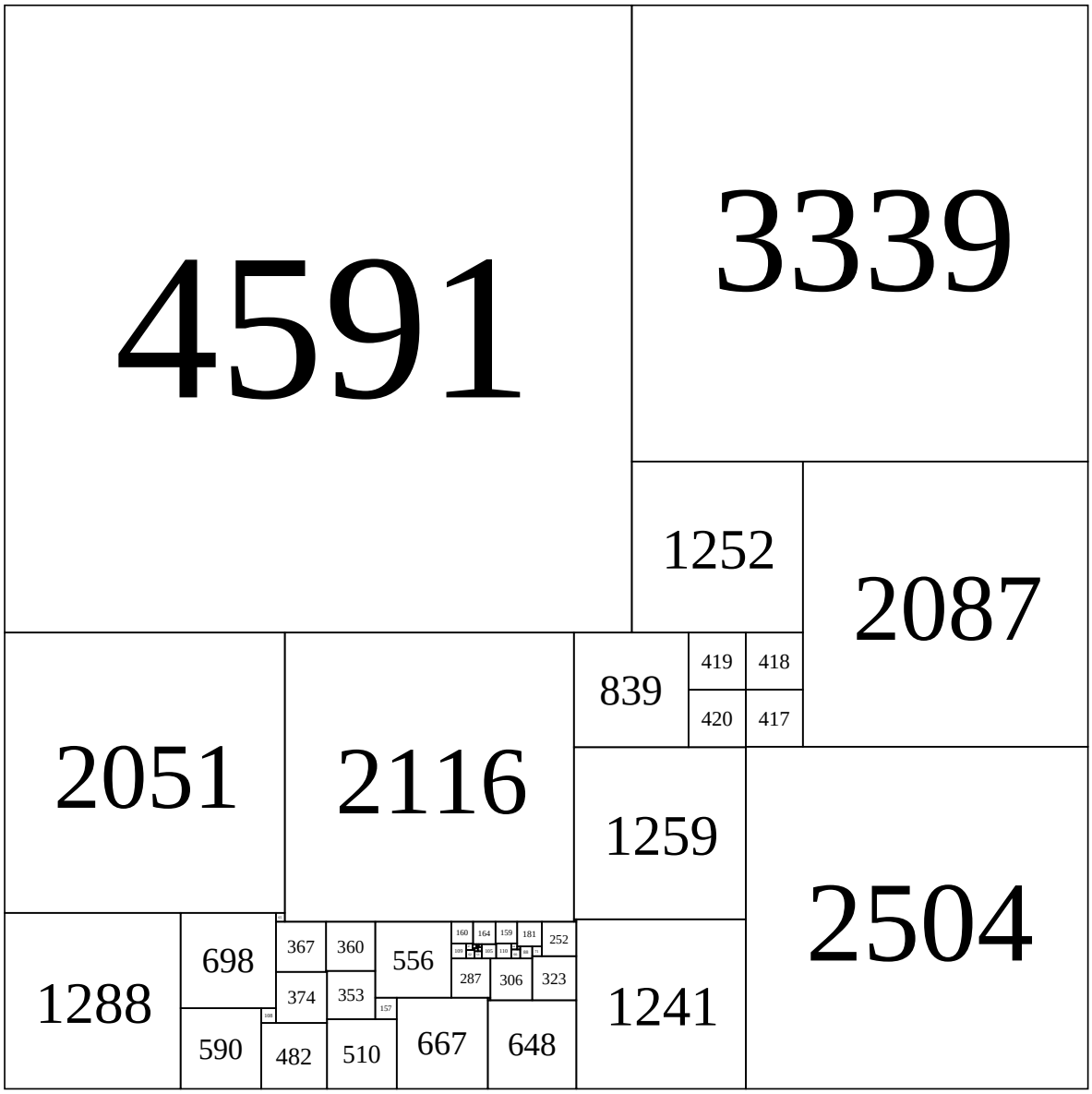
62 7927 B_T 2014



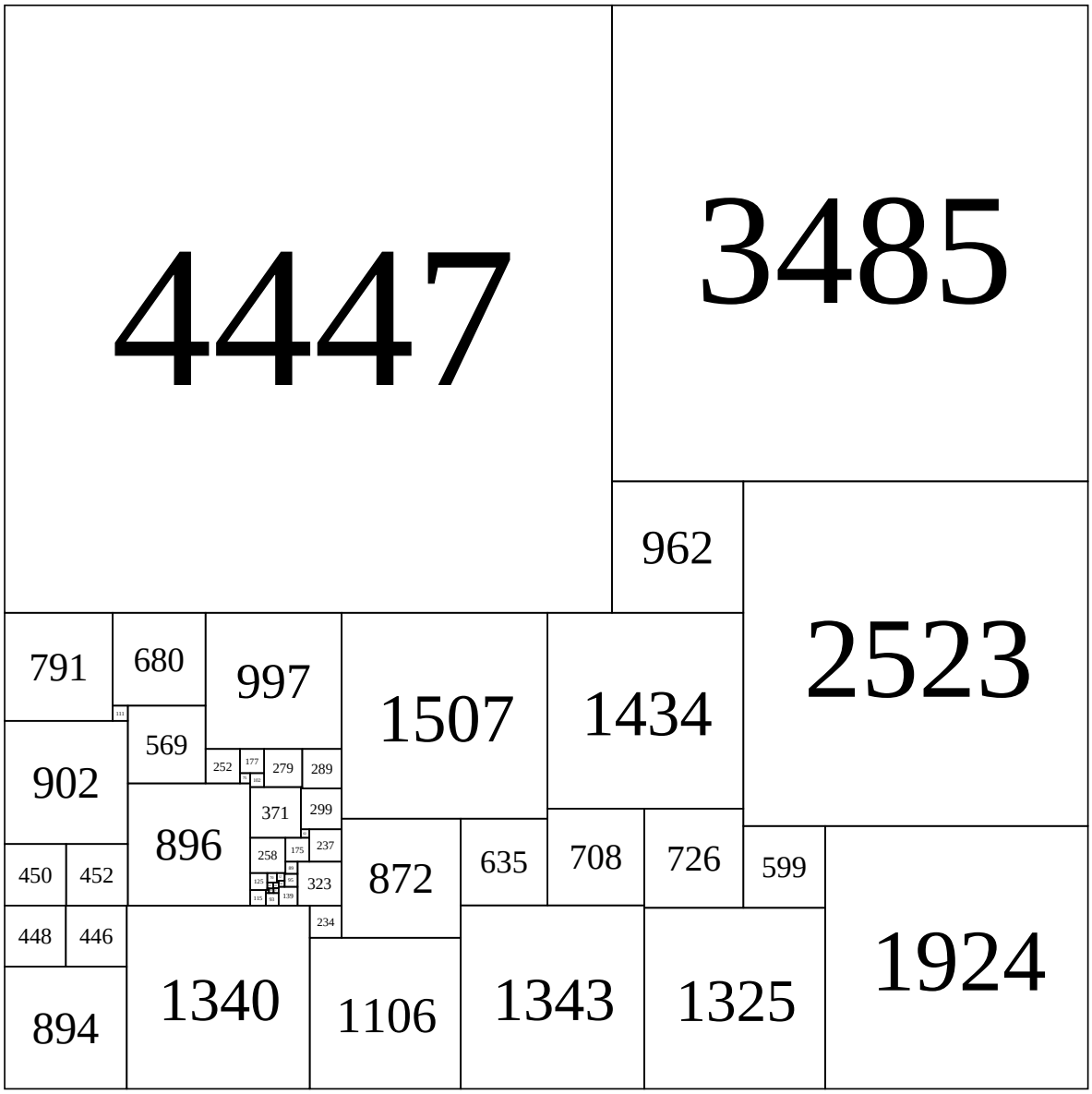
62 7927 BLM 2018 <-- 62 7594 B_T 2014



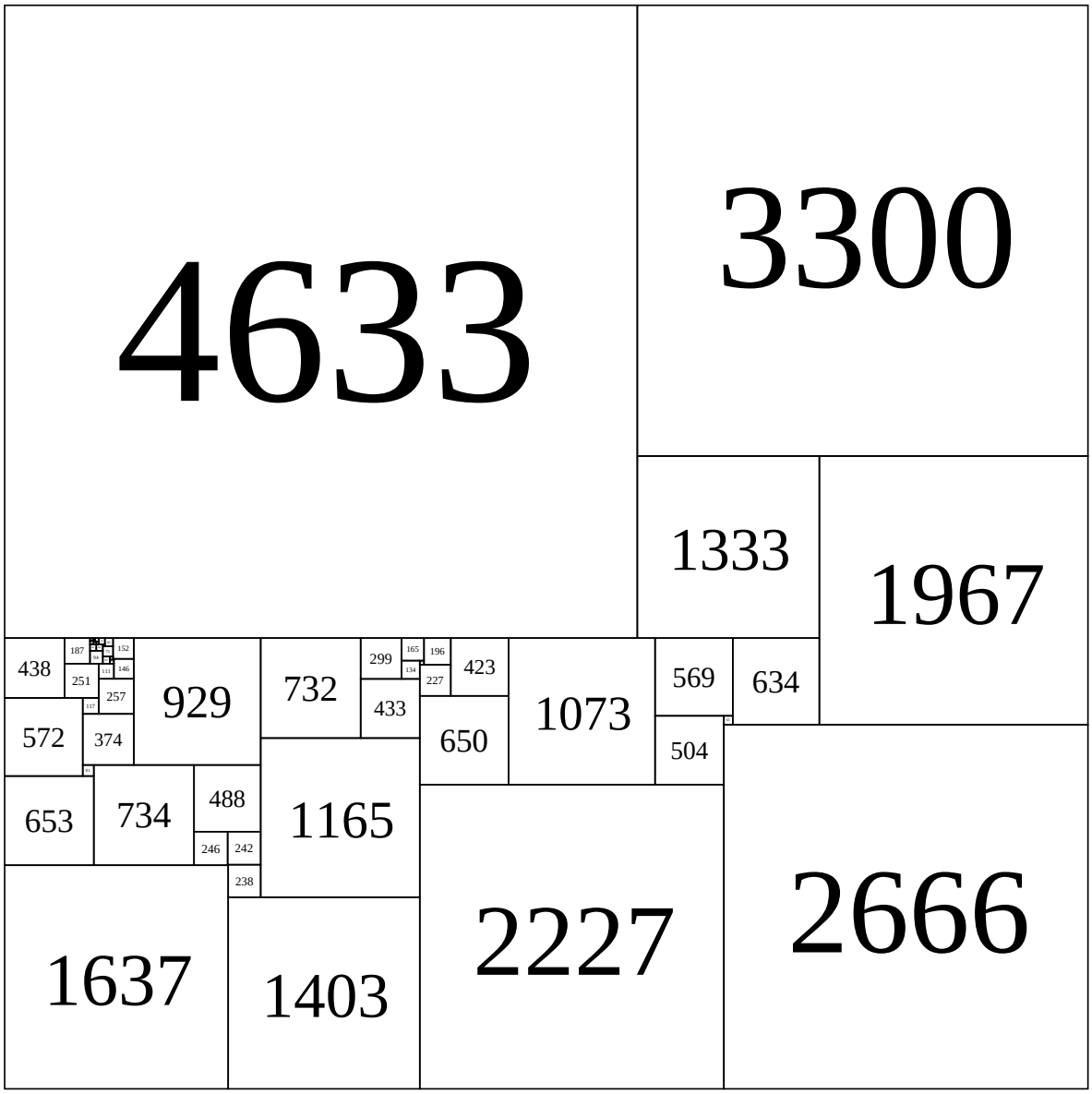
62 7928 BLM 2018 <-- 62 7492 B_T 2014



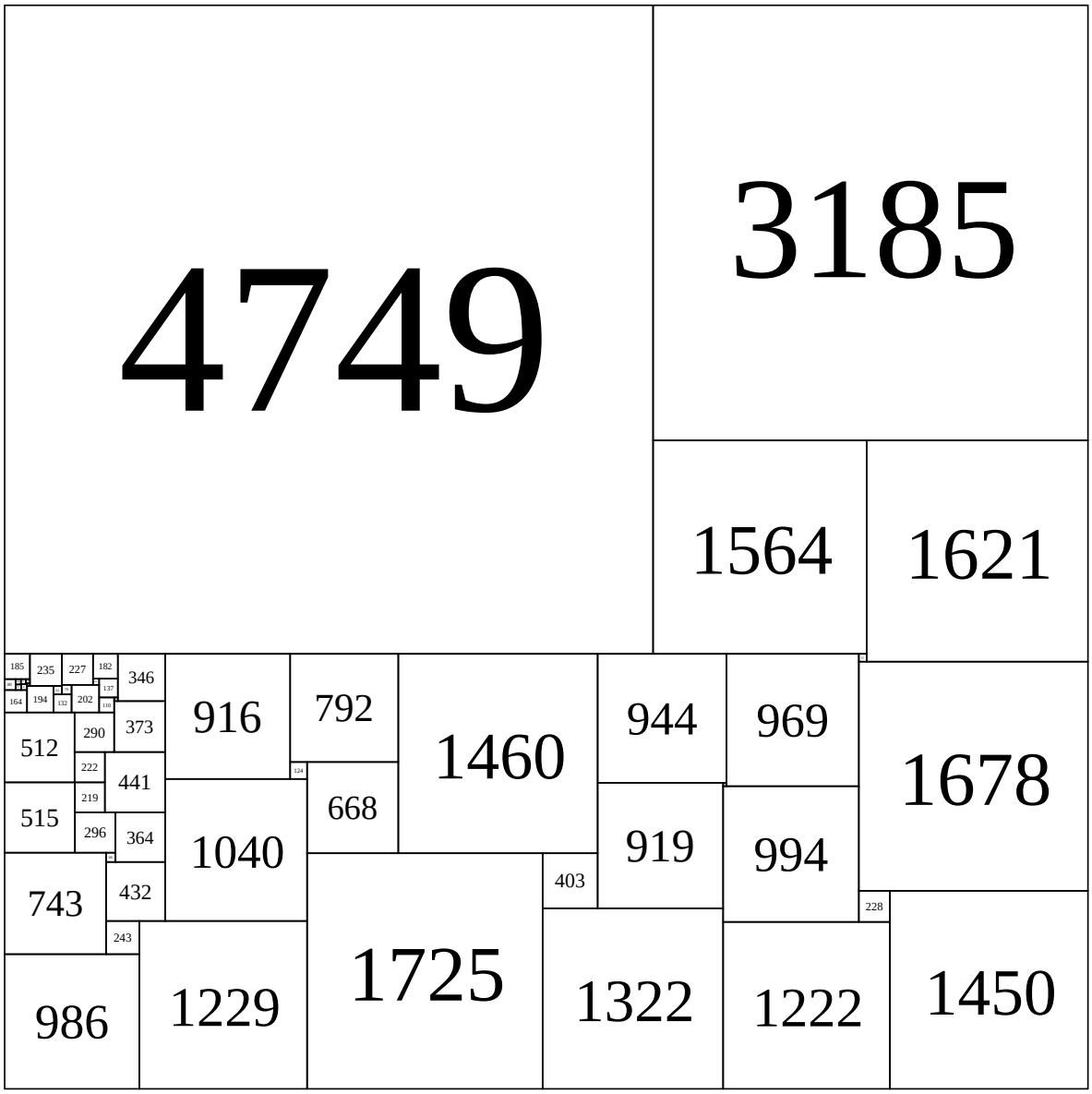
62 7930 B_T 2014



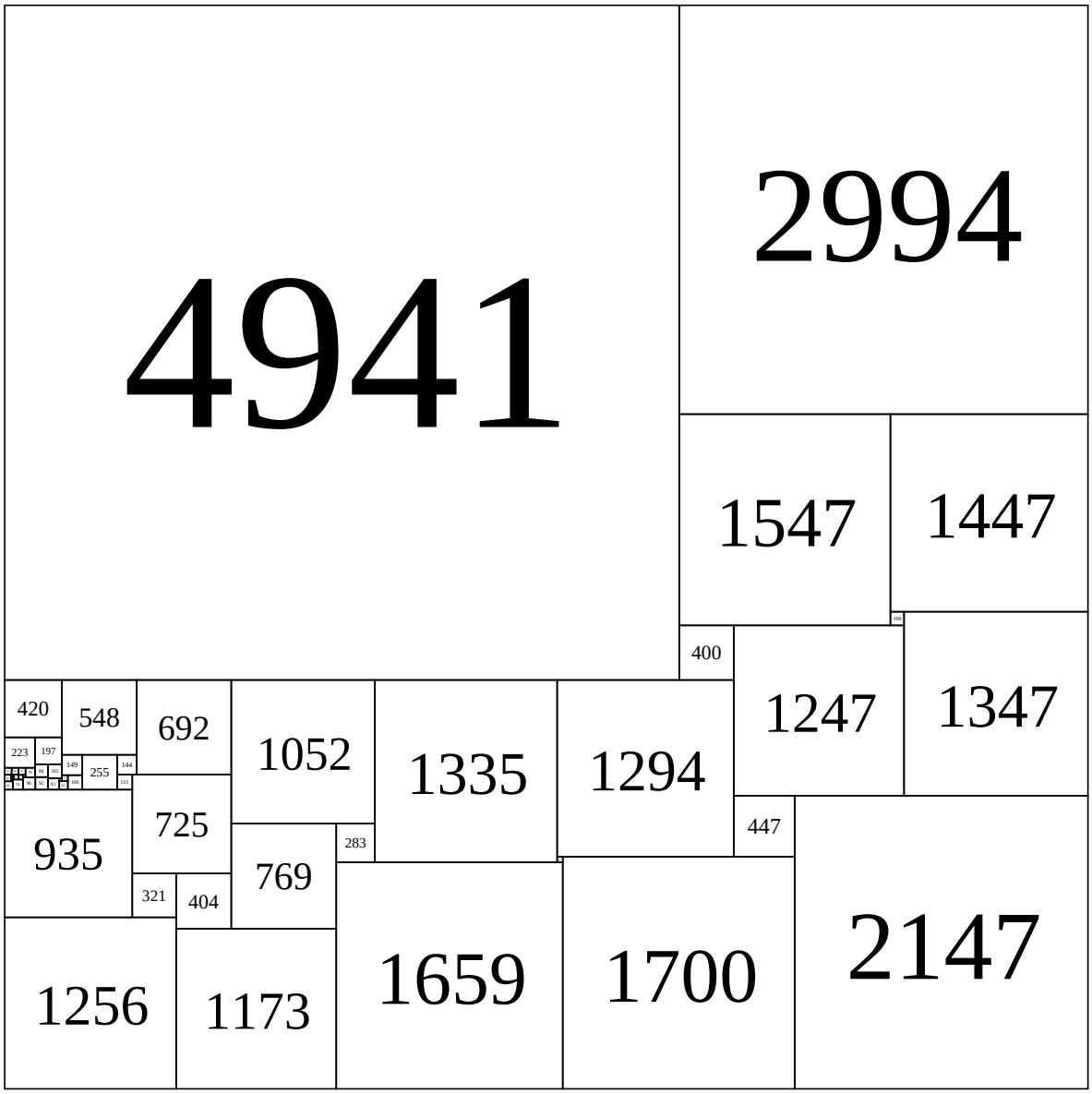
62 7932 B_T 2014



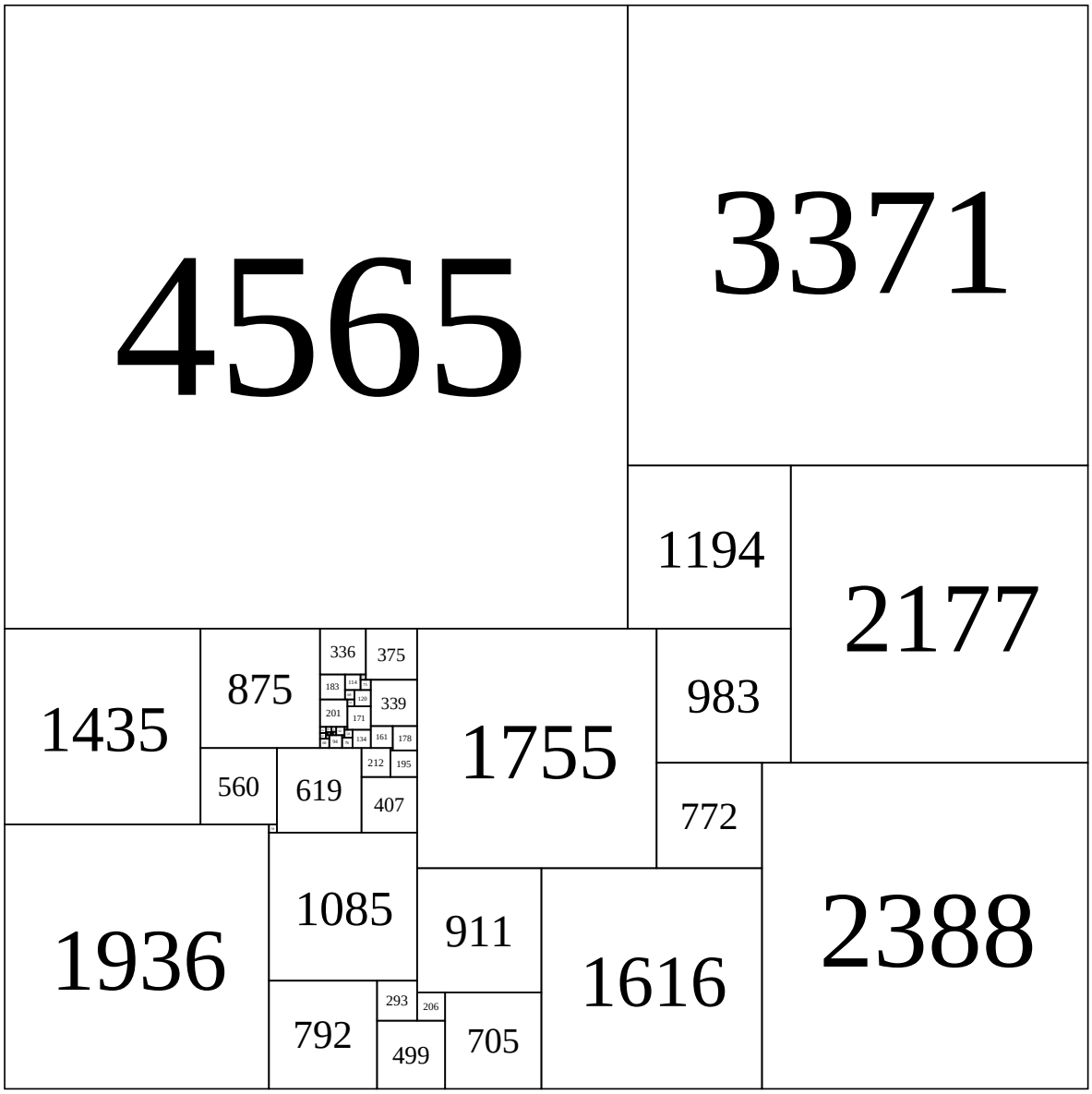
62 7933 B_T 2014



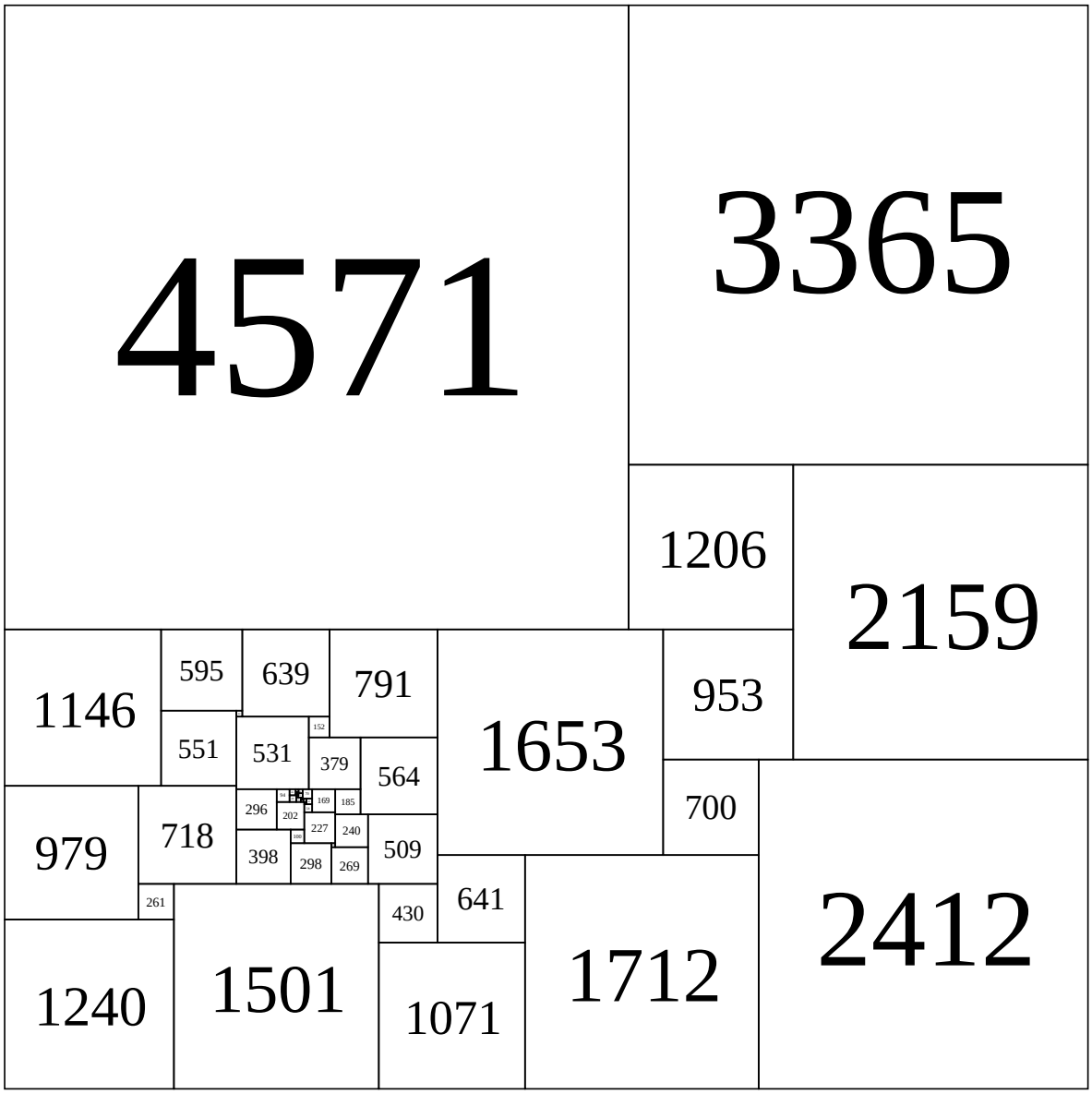
62 7934 B_T 2014



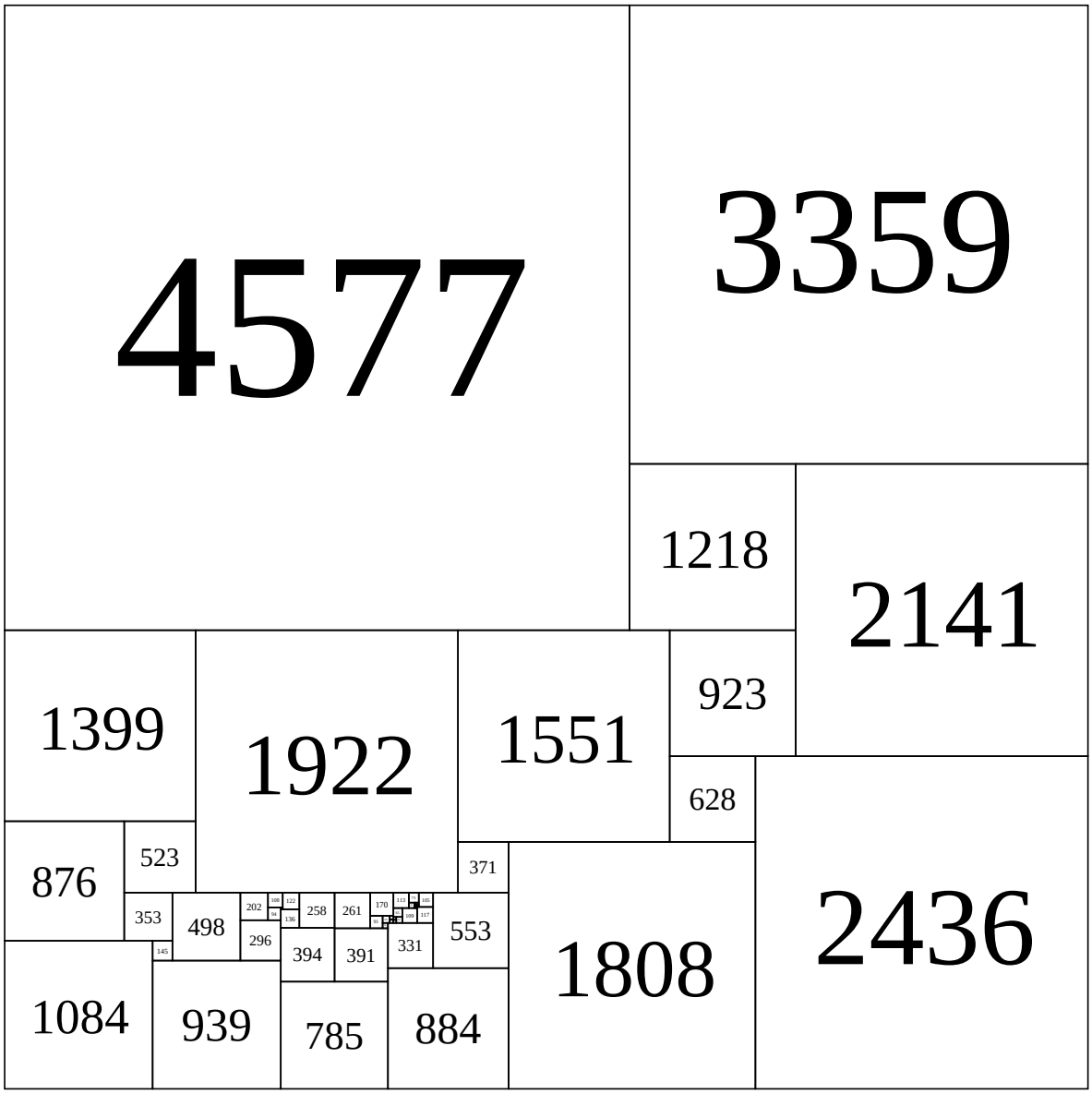
62 7935 BLM 2018 <-- 62 7535 B_T 2014



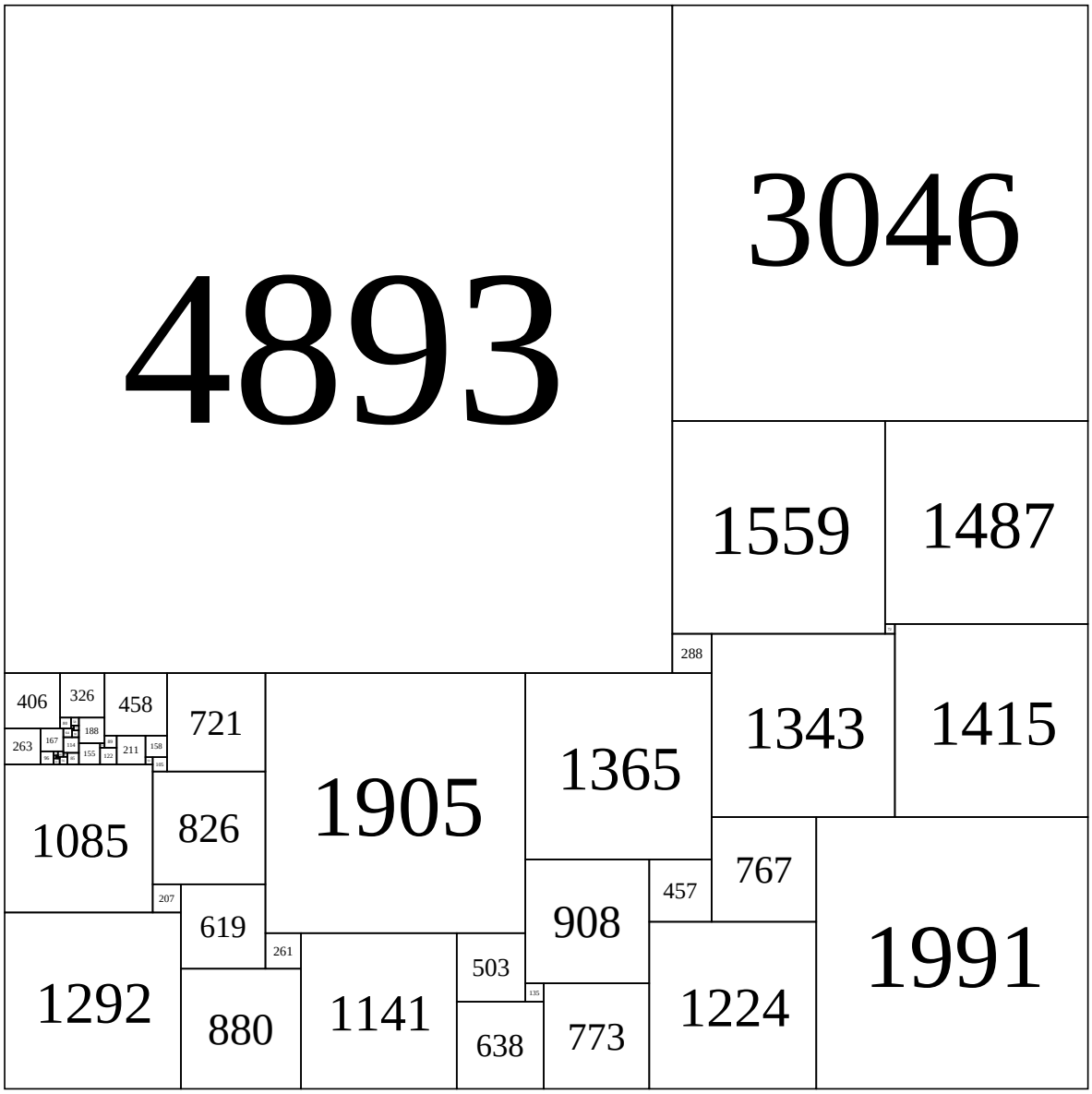
62 7936 B_T 2014



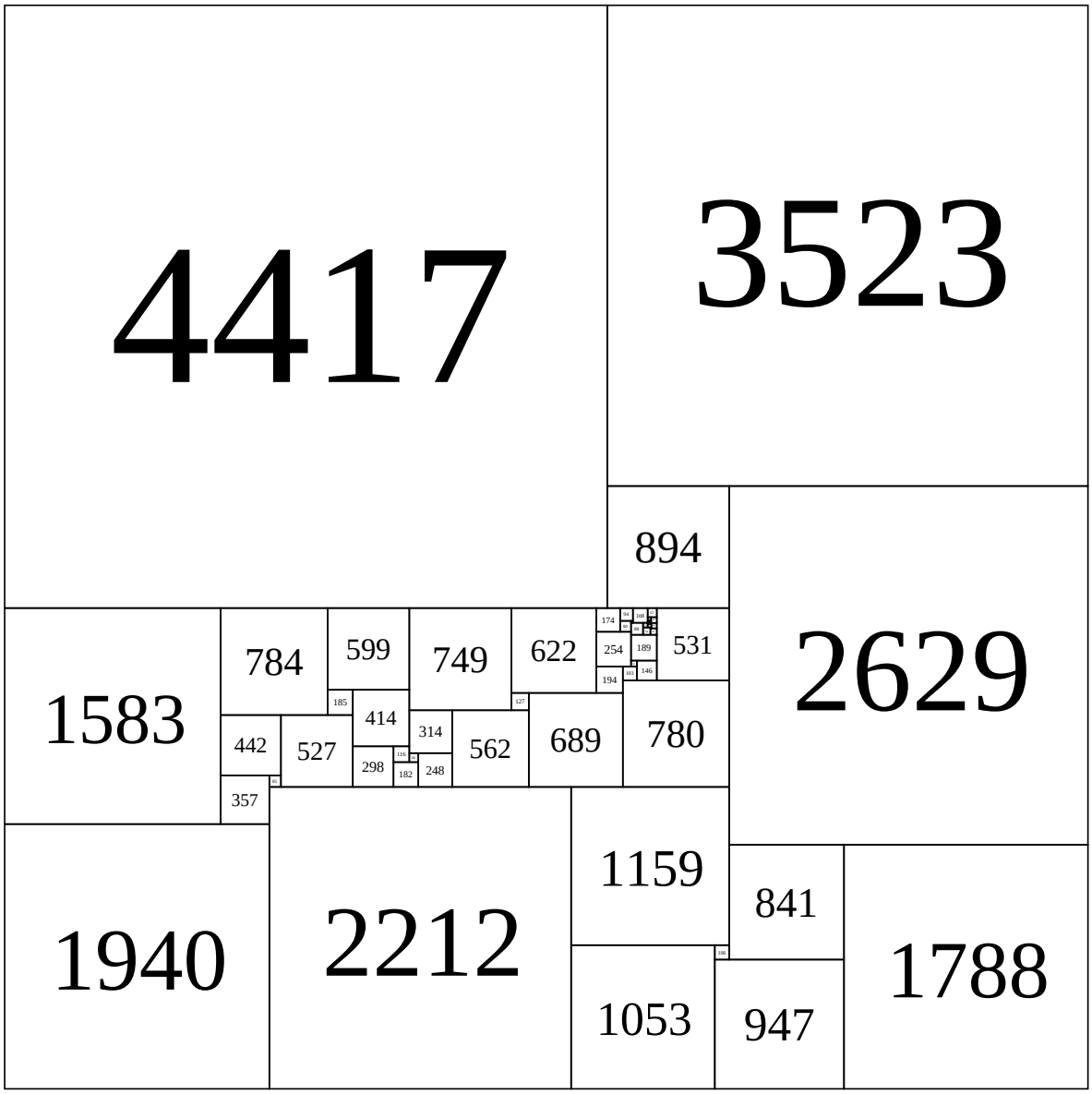
62 7936 B_T 2014



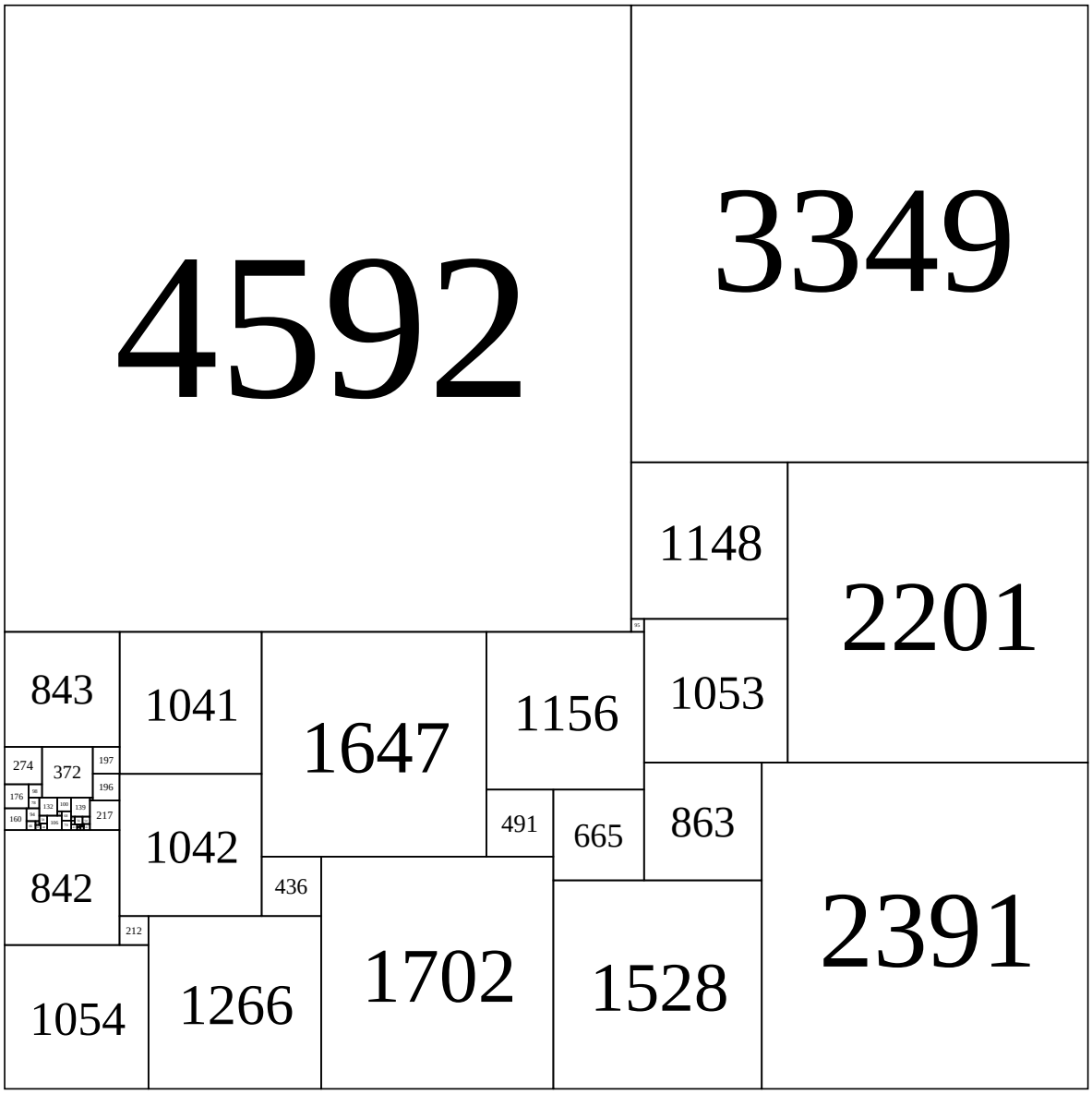
62 7936 B_T 2014



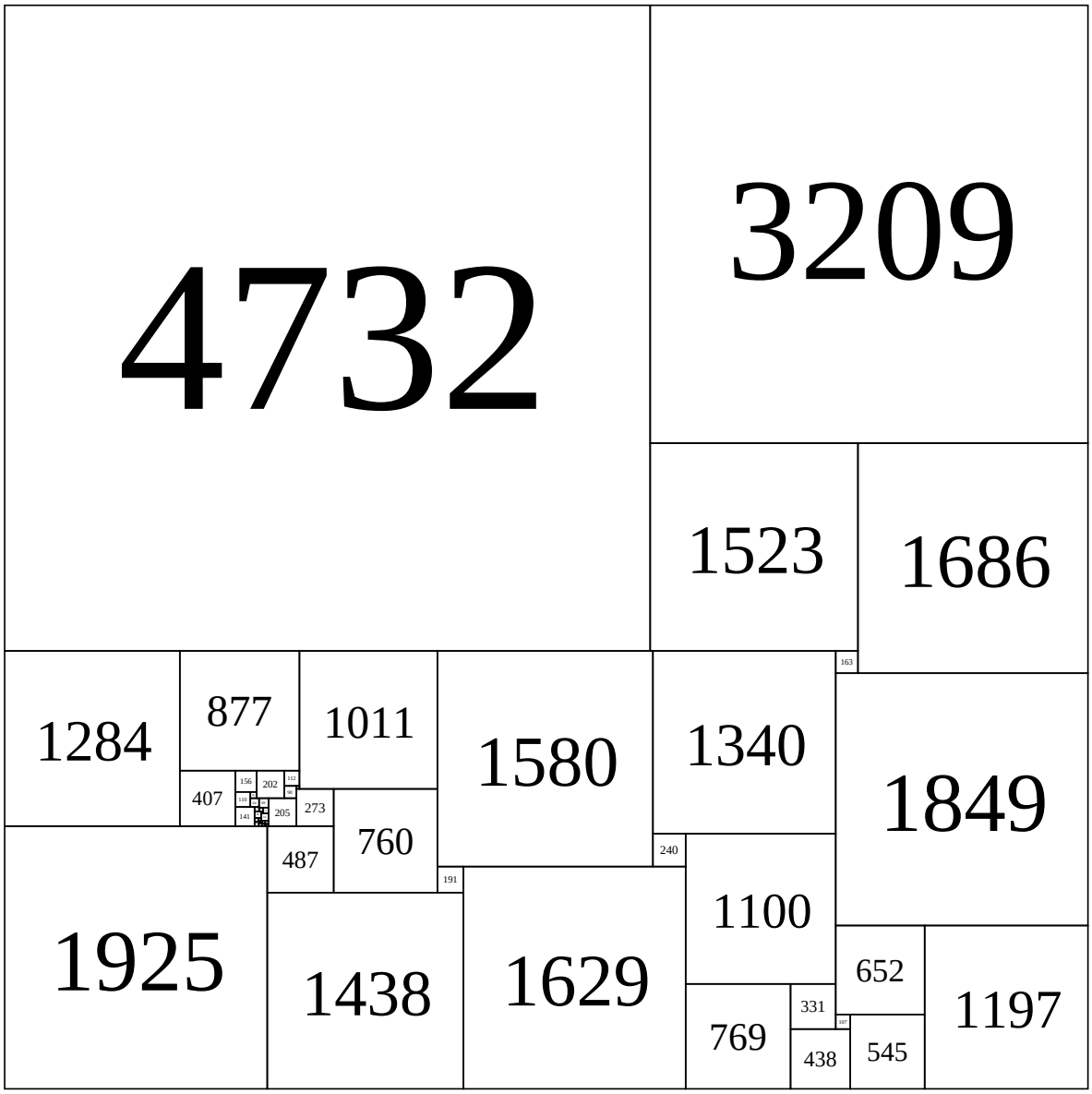
62 7939 BLM 2018 <-- 62 7651 B_T 2014



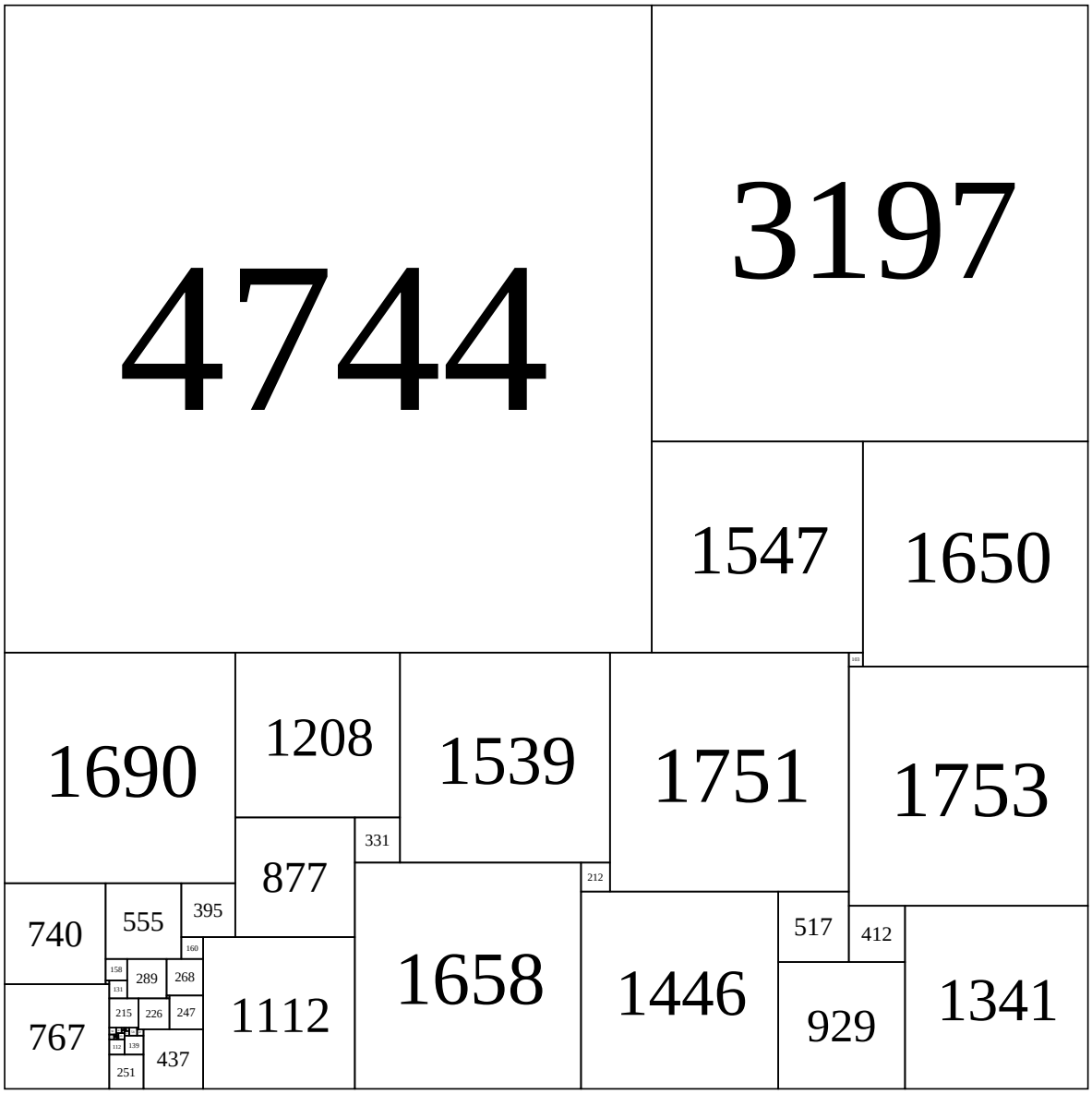
62 7940 B_T 2014



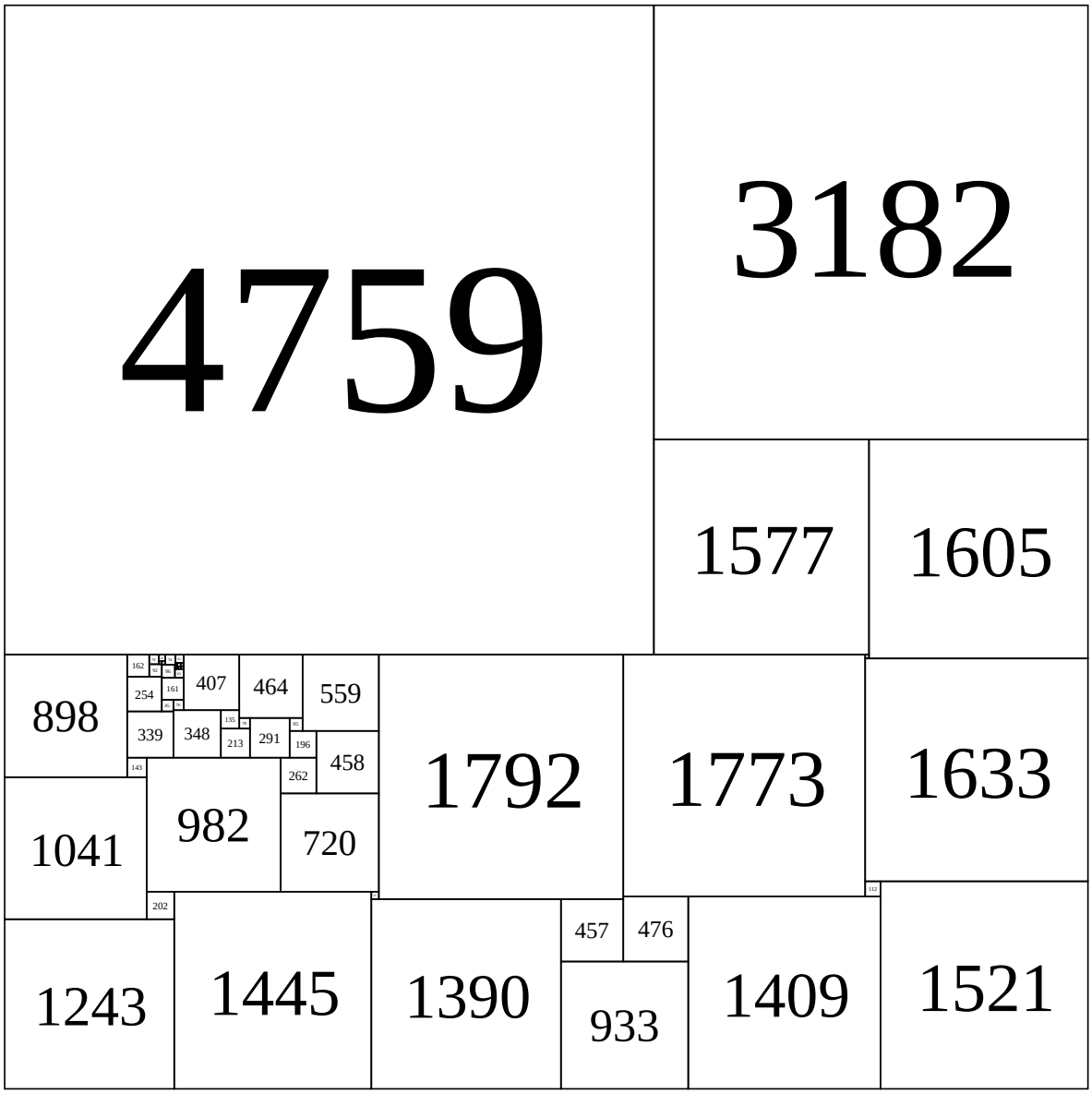
62 7941 BLM 2018 <-- 62 7846 B_T 2014



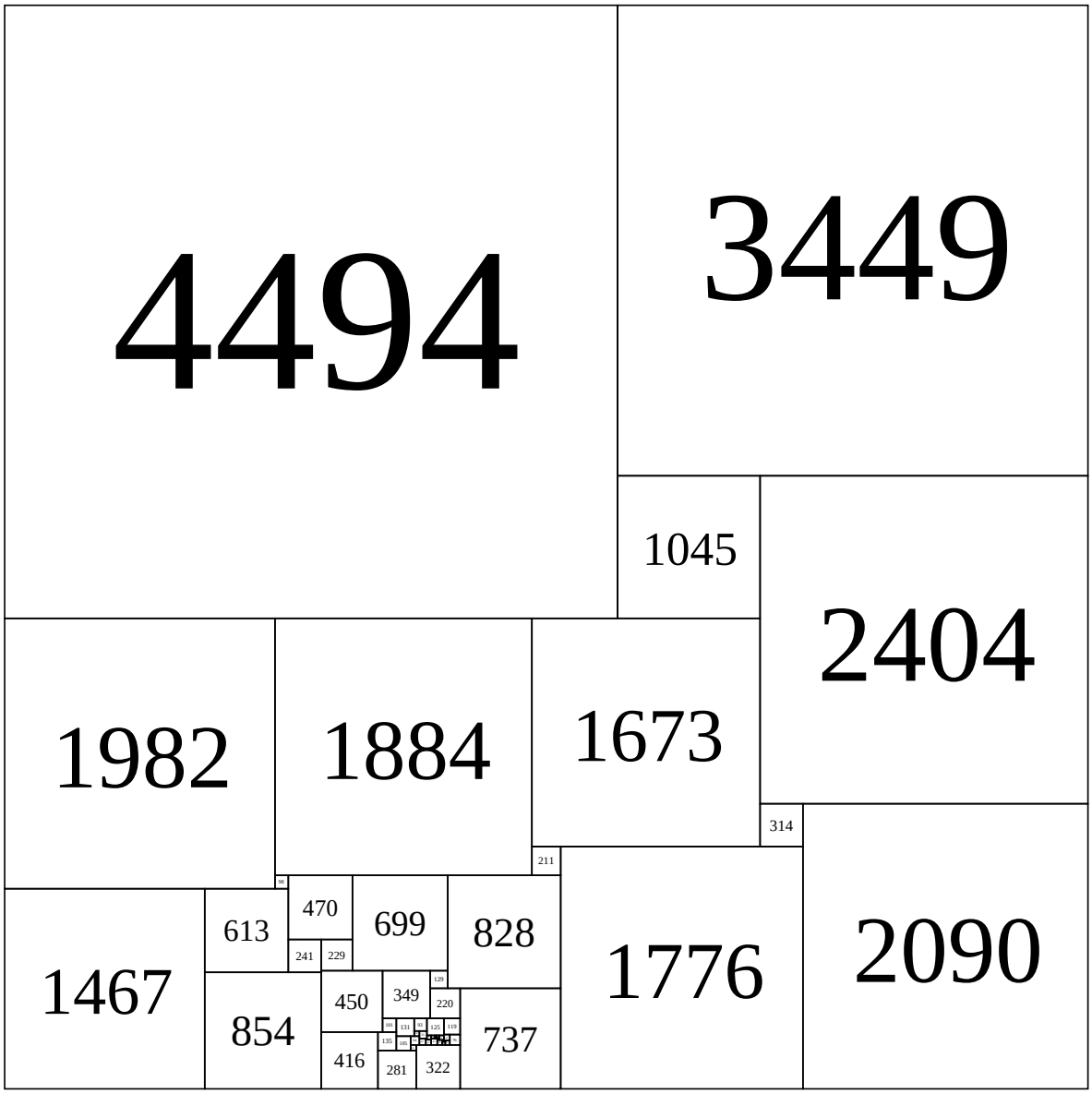
62 7941 B_T 2014



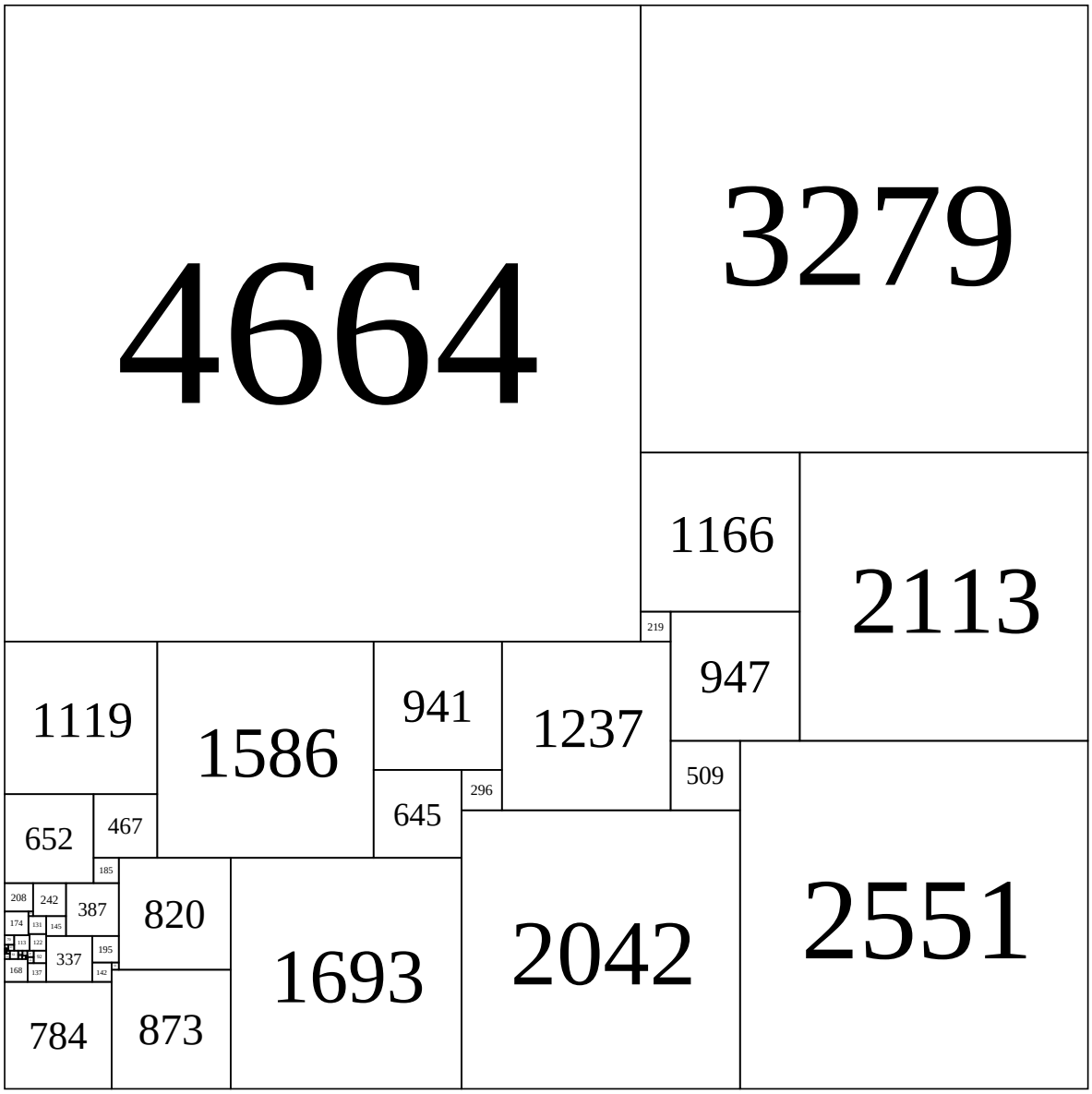
62 7941 B_T 2014



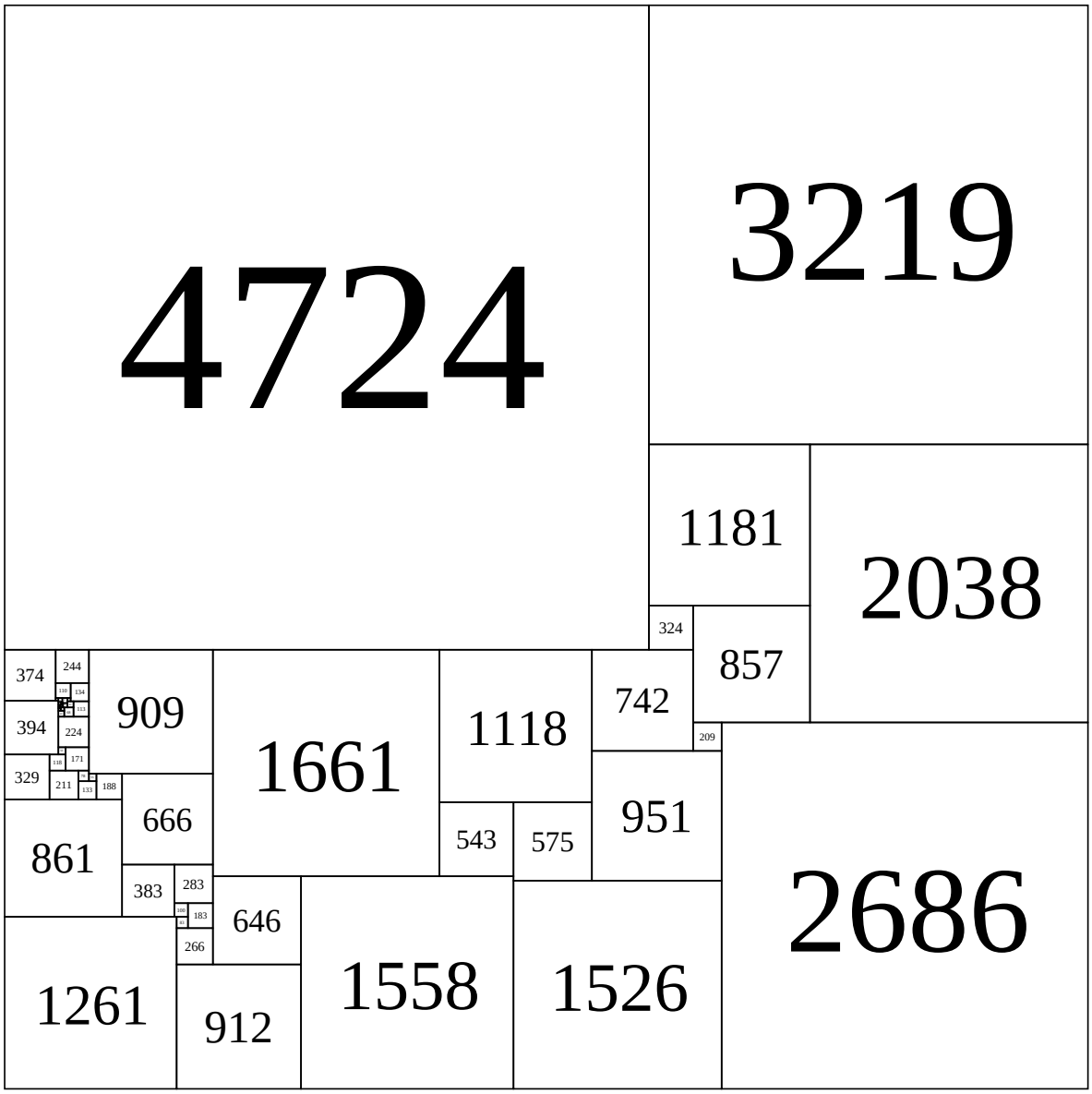
62 7941 B_T 2014



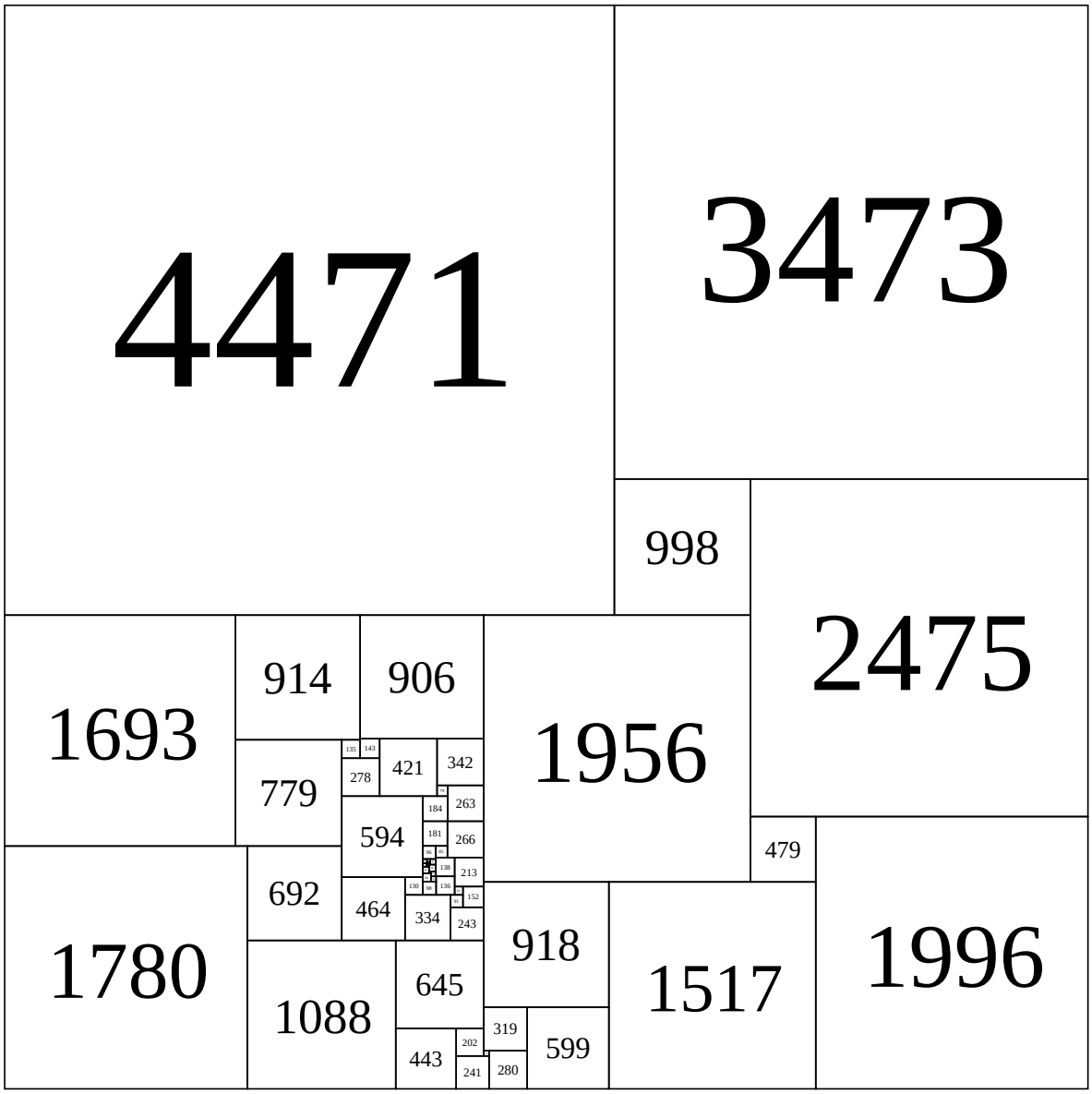
62 7943 B_T 2014



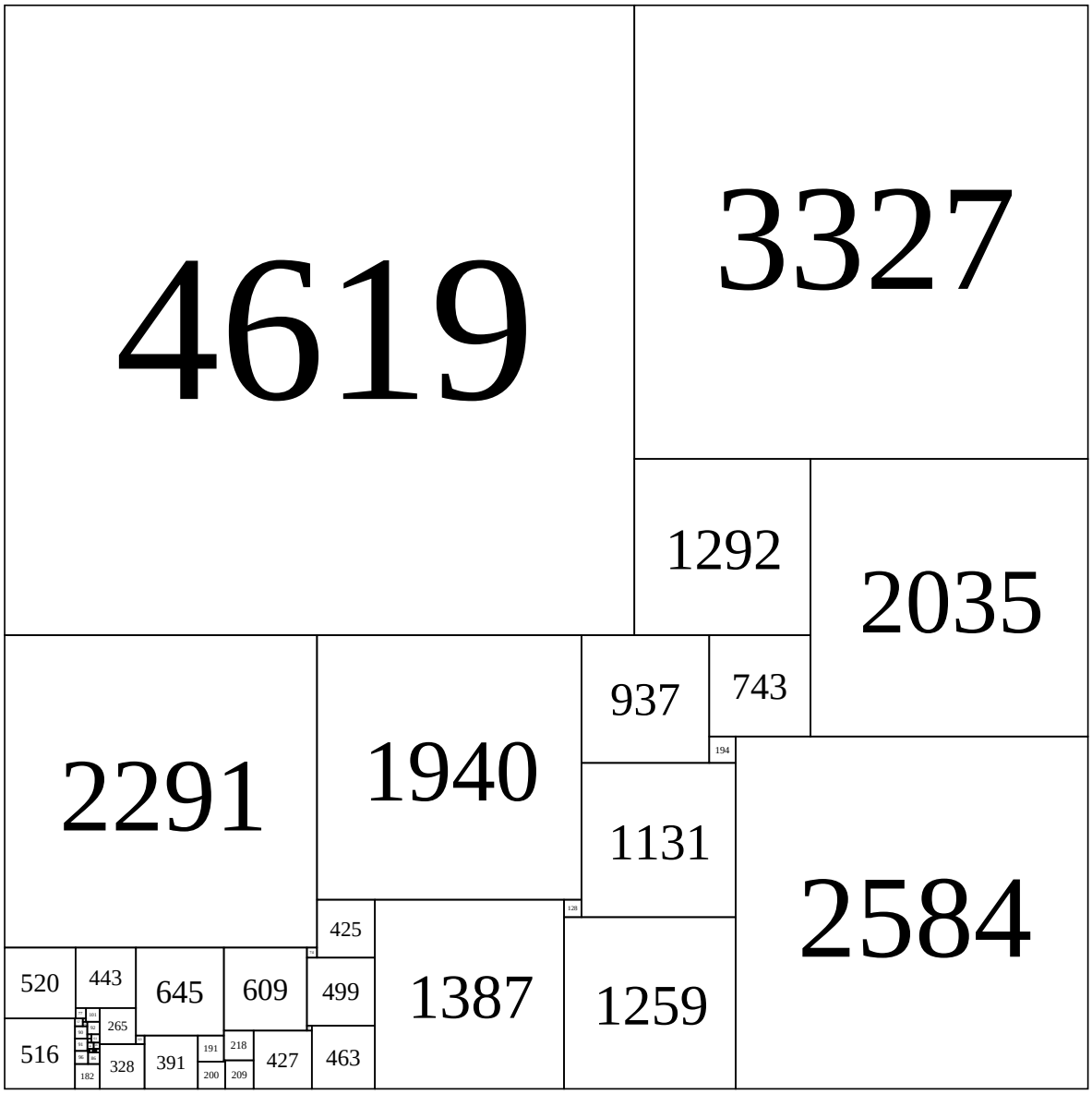
62 7943 BLM 2018 <-- 62 7724 B_T 2014



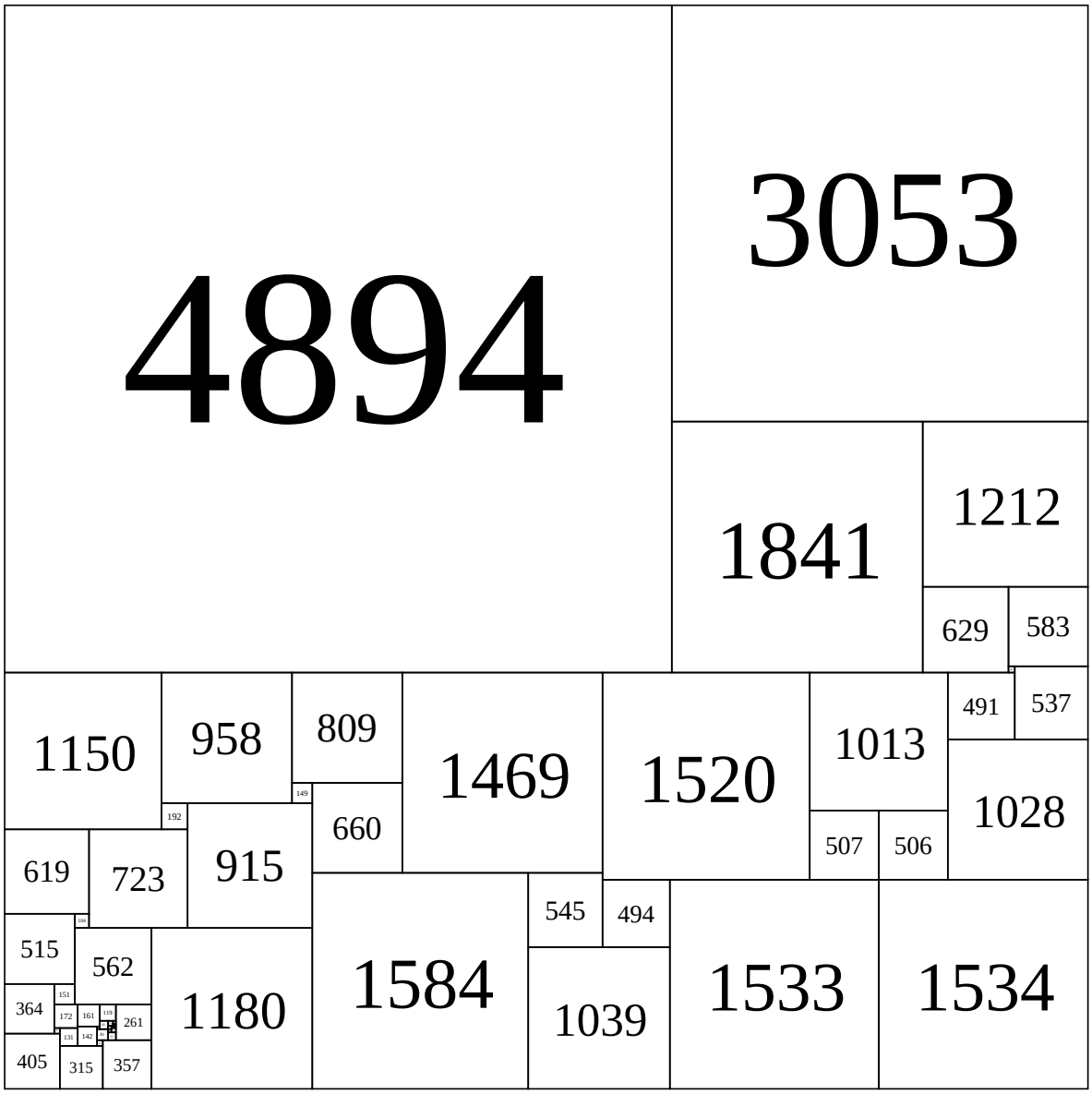
62 7943 BLM 2018 <-- 62 7619 B_T 2014



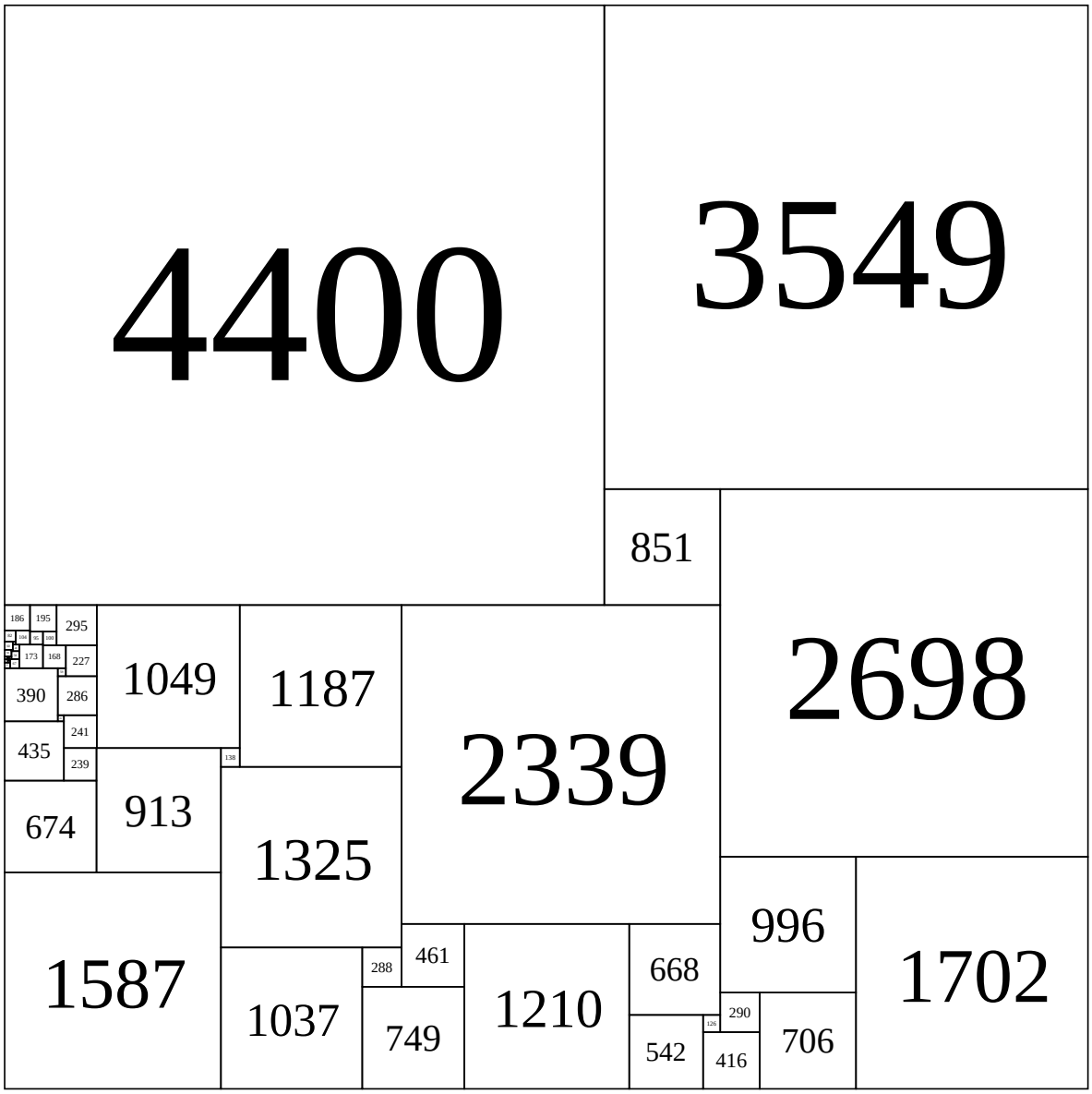
62 7944 B_T 2014



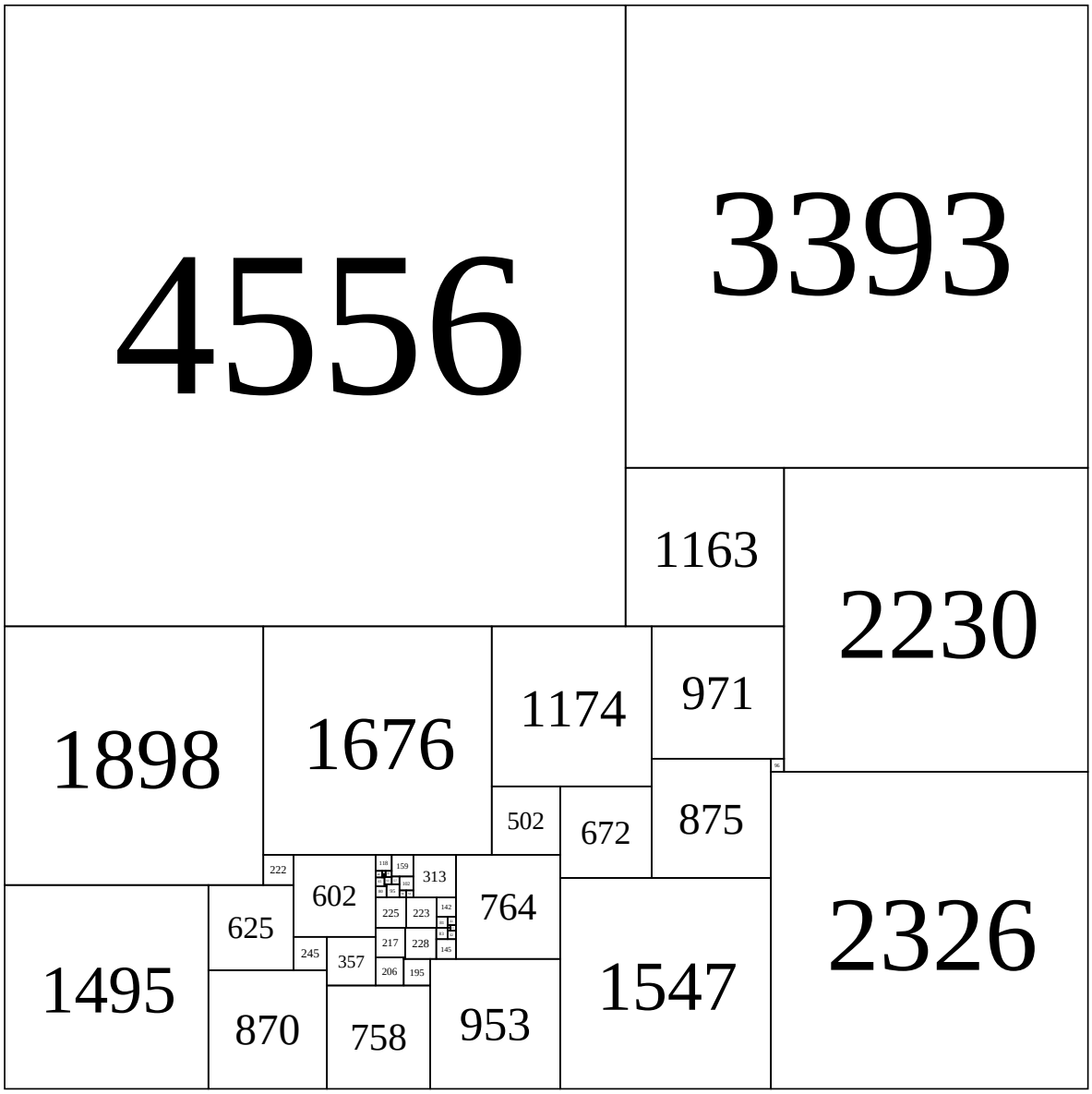
62 7946 B_T 2014



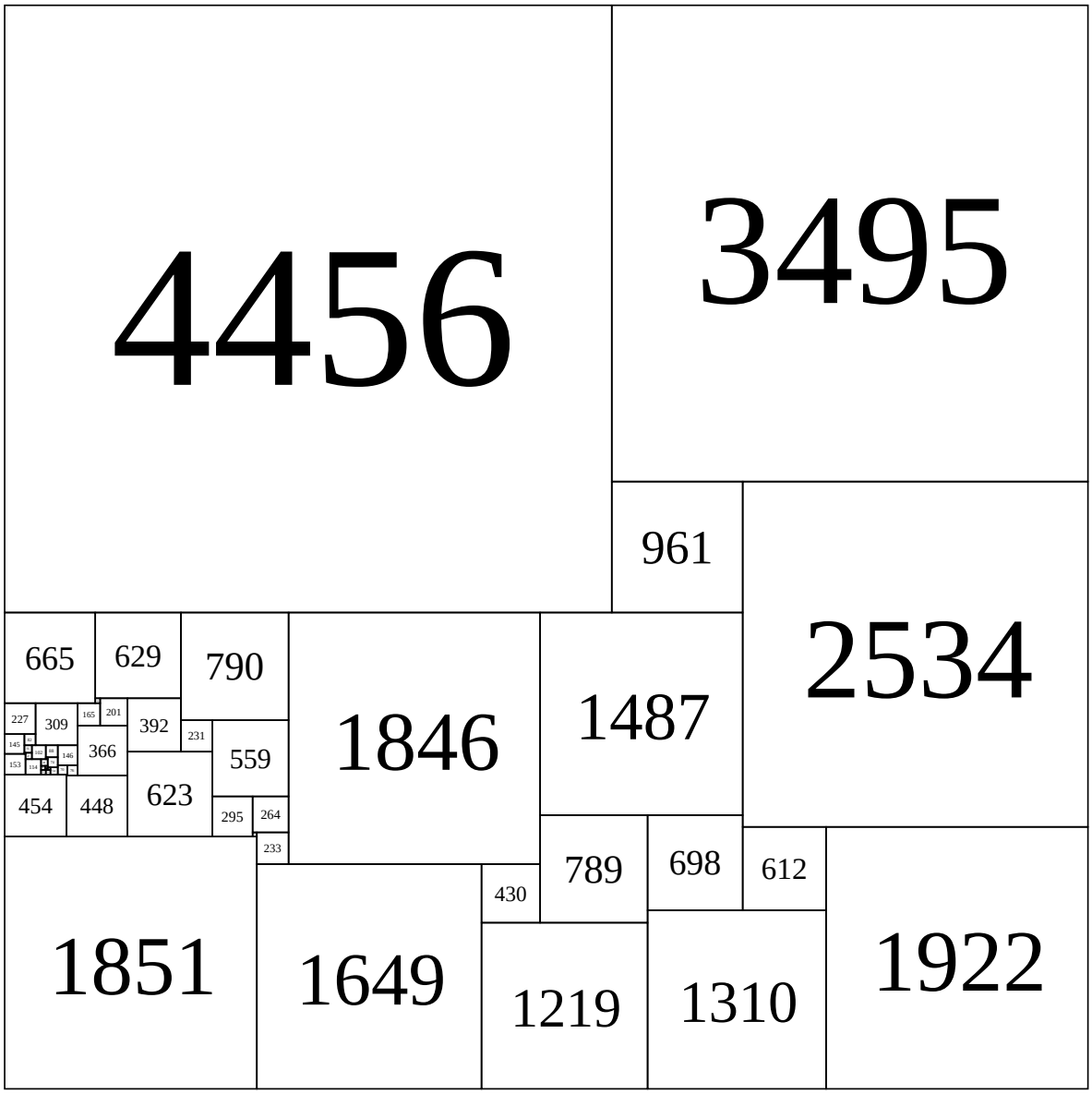
62 7947 B_T 2014



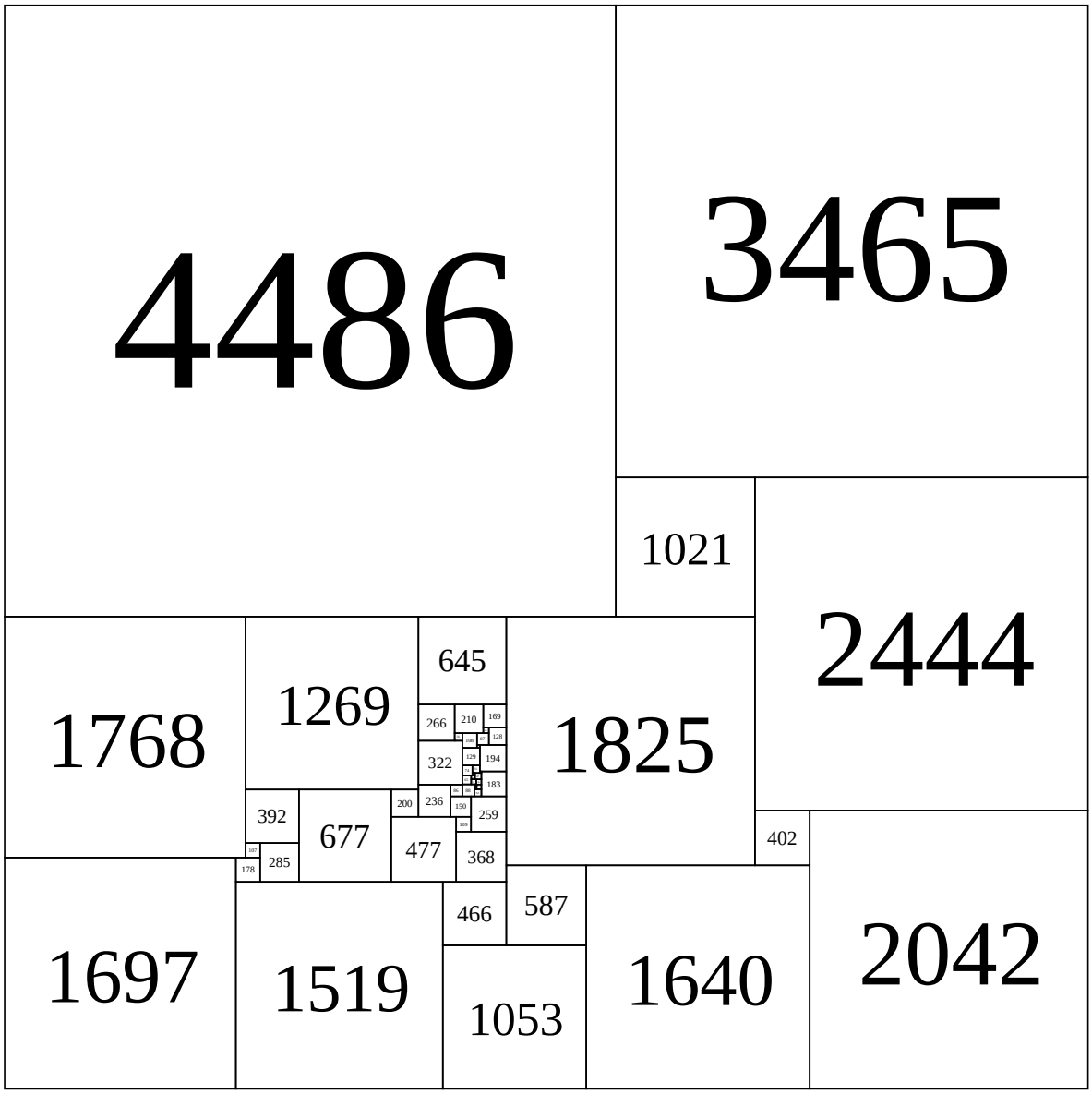
62 7949 B_T 2014



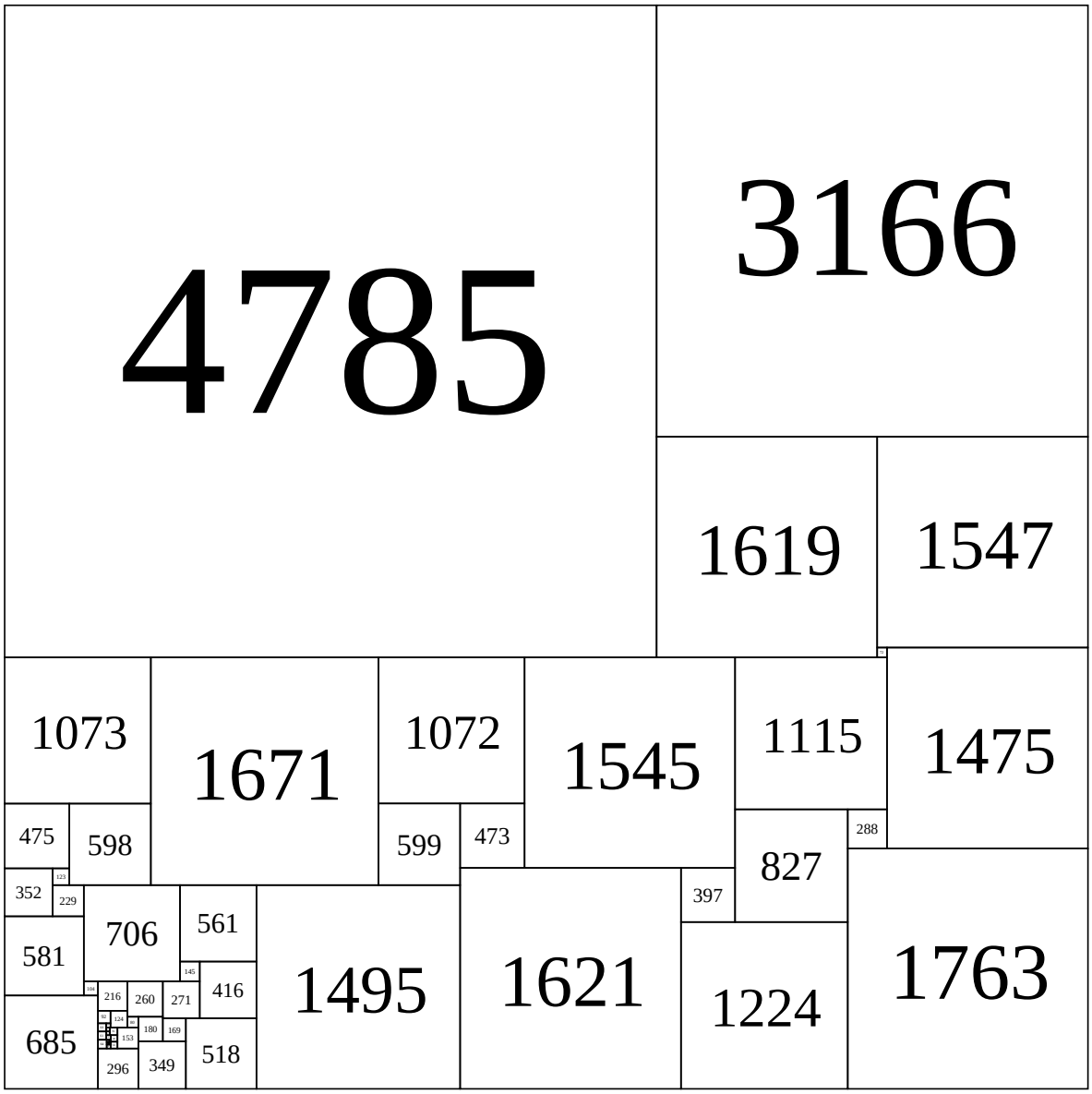
62 7949 B_T 2014



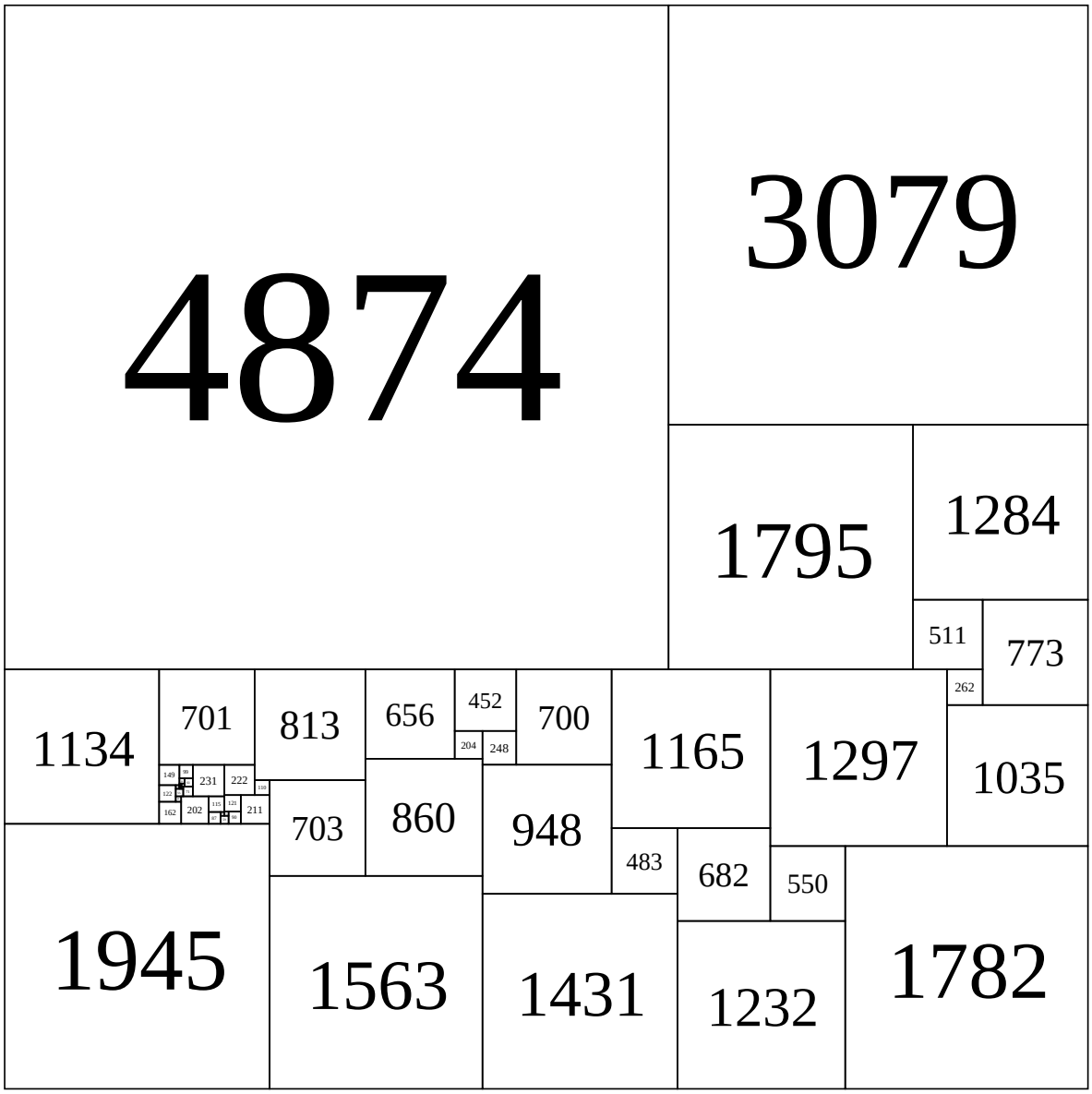
62 7951 B_T 2014



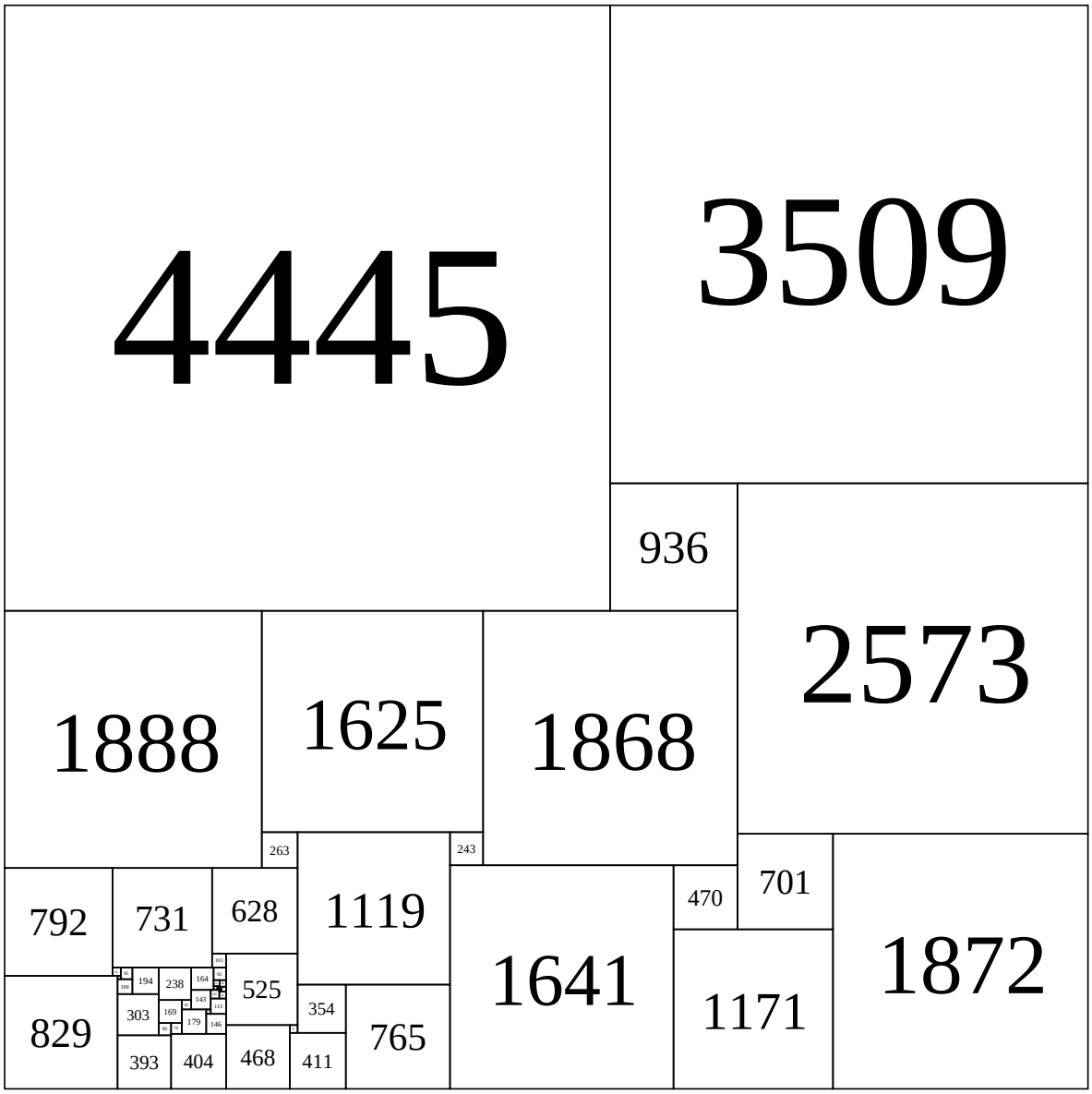
62 7951 B_T 2014



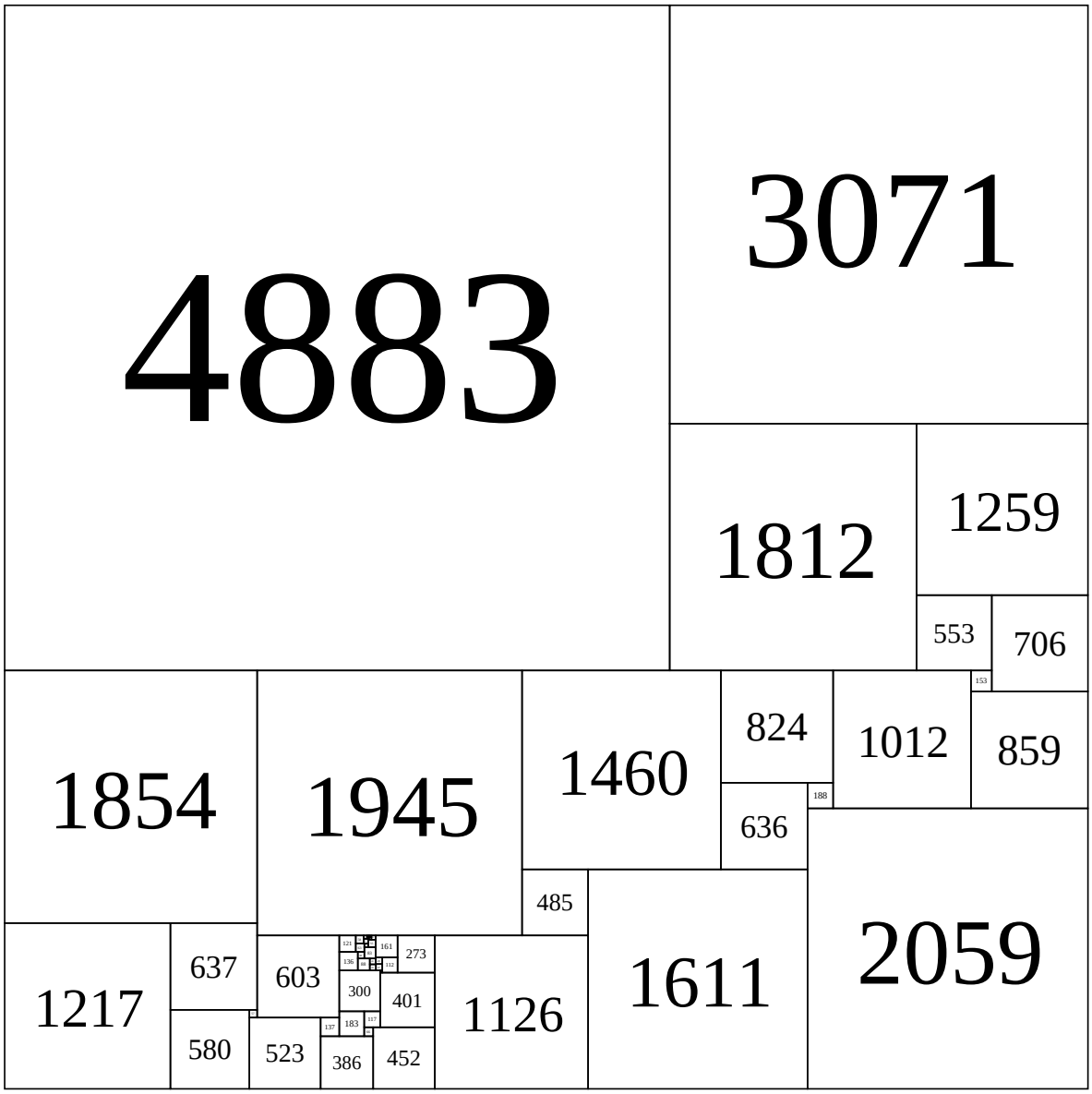
62 7951 B_T 2014



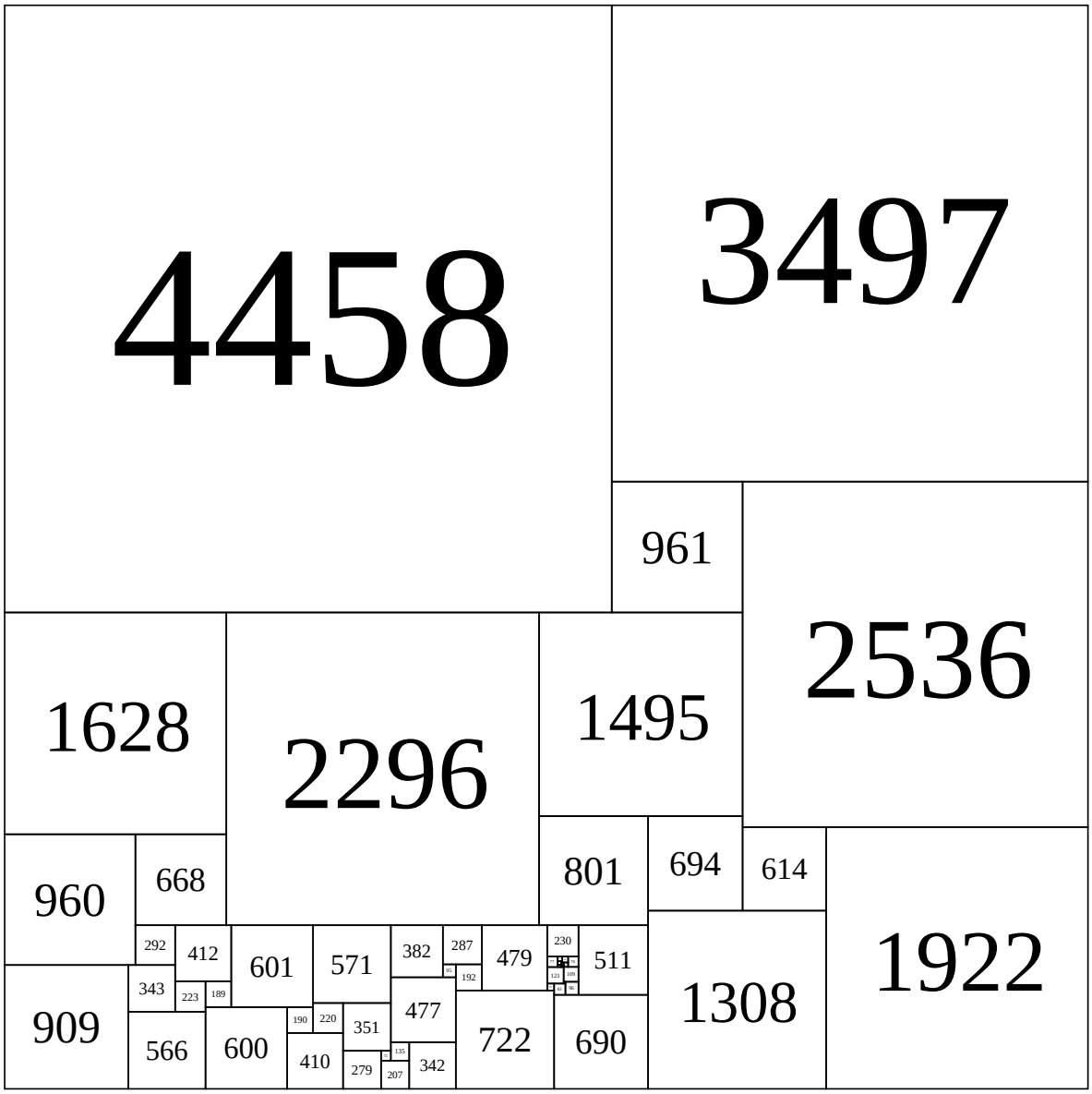
62 7953 B_T 2014



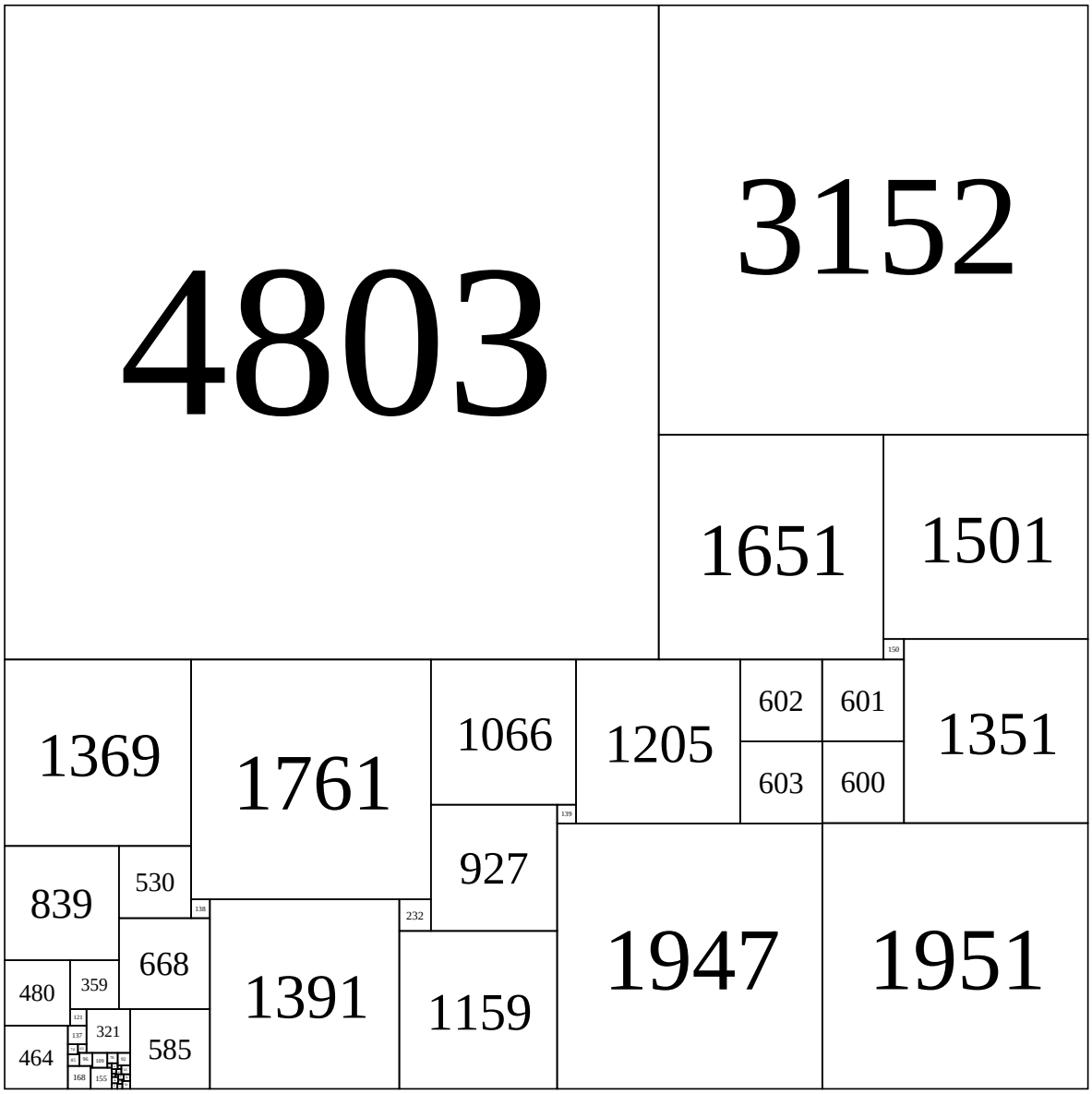
62 7954 B_T 2014



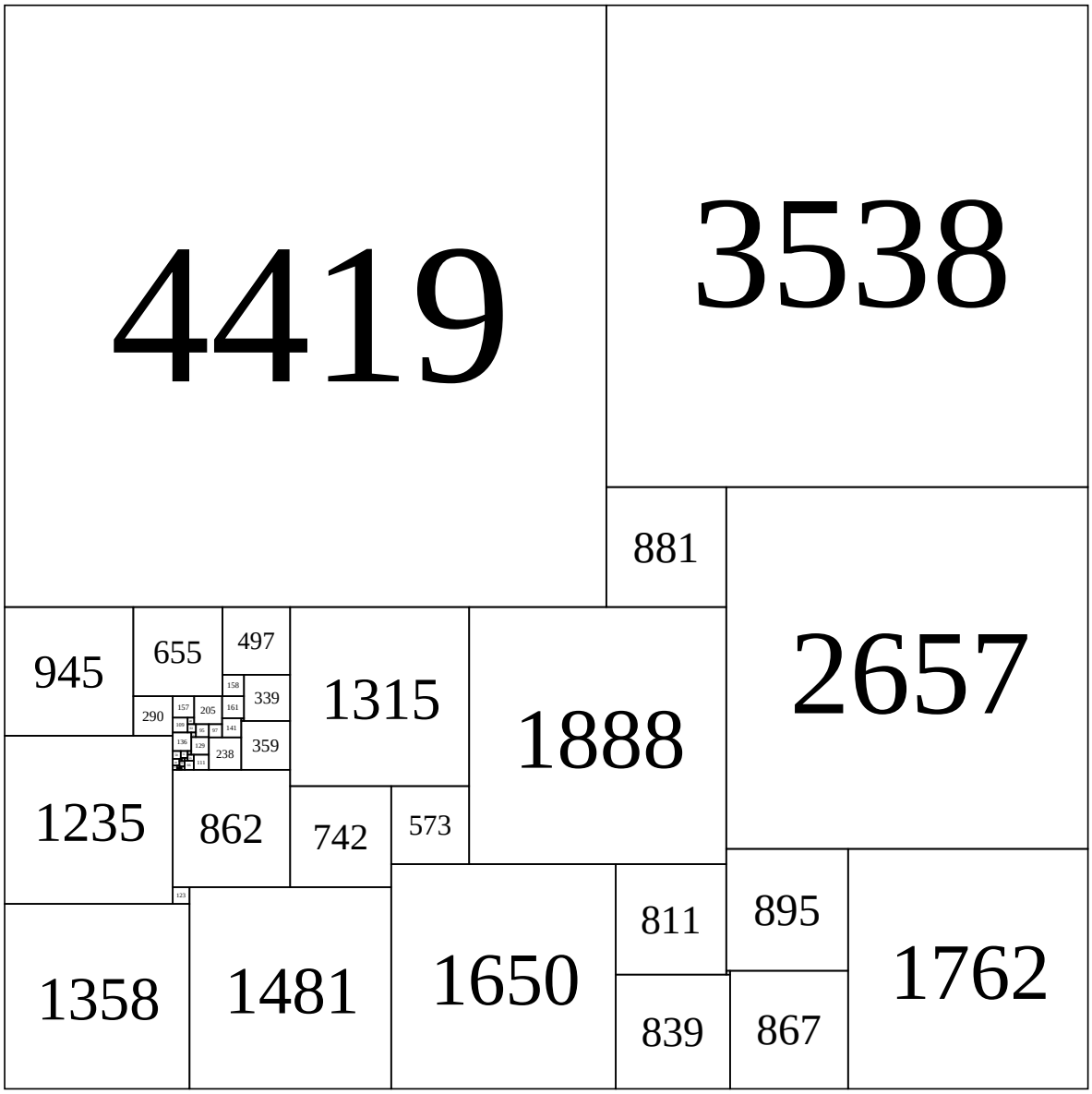
62 7954 B_T 2014



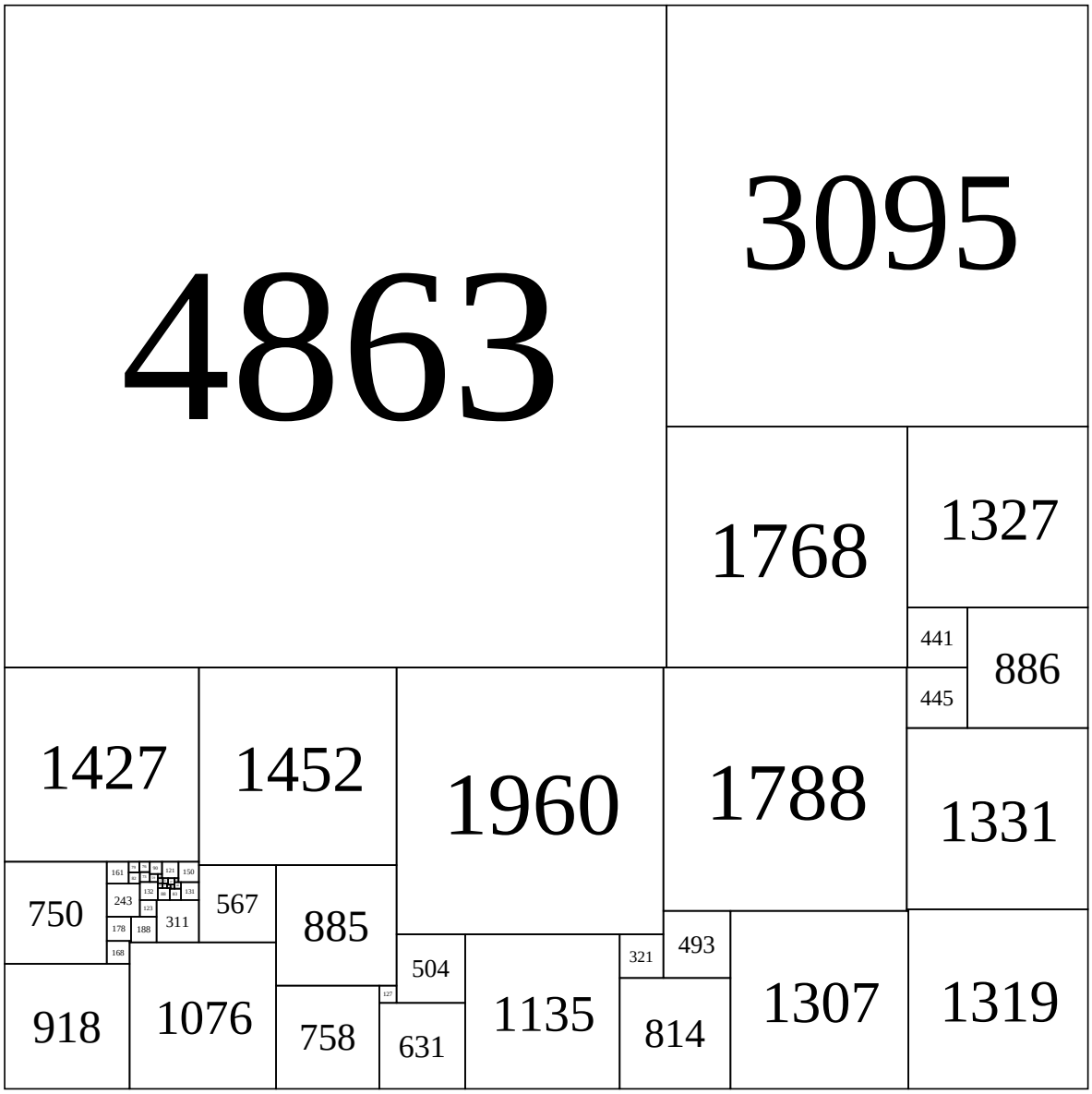
62 7955 B_T 2014



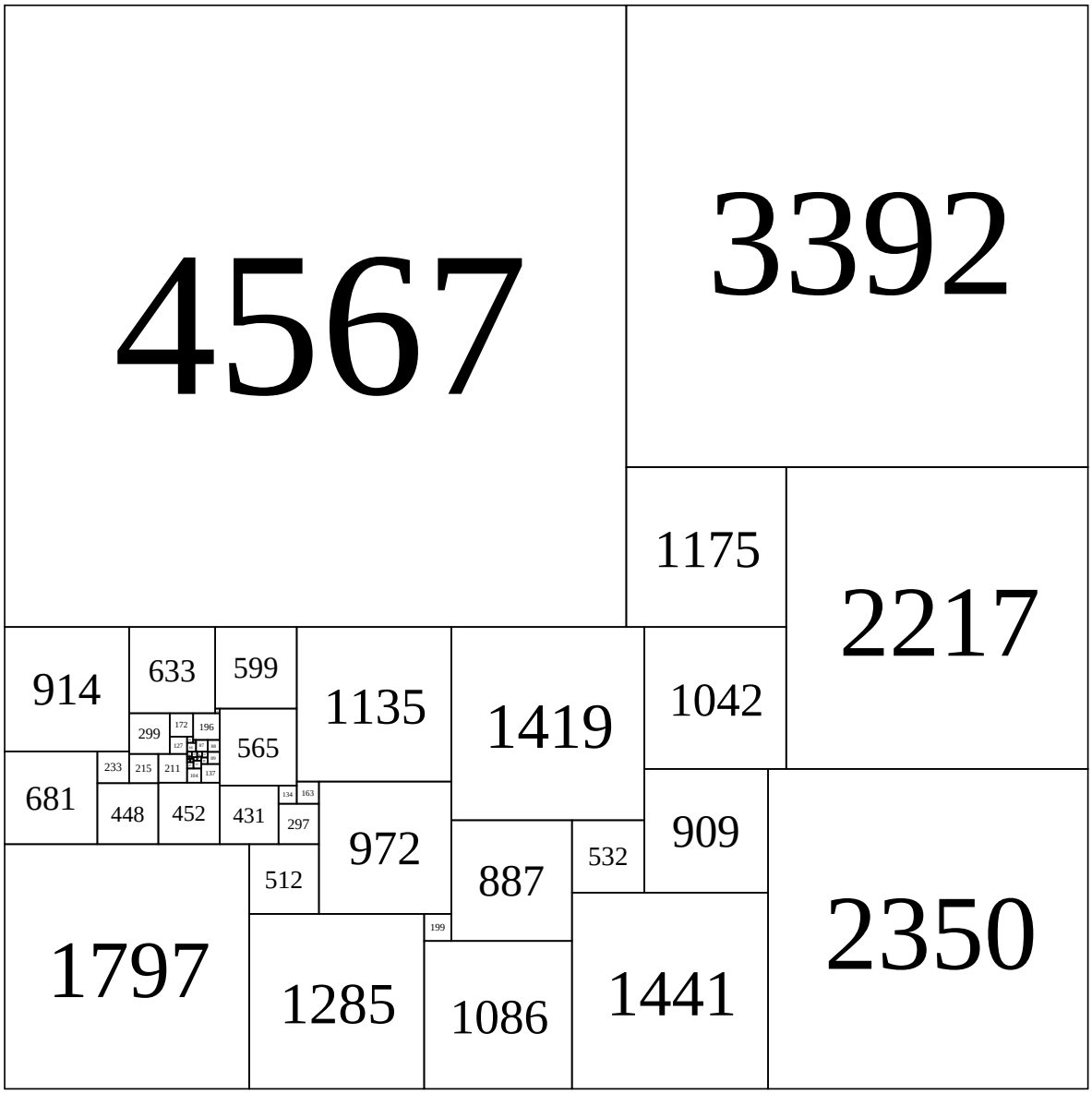
62 7955 B_T 2014



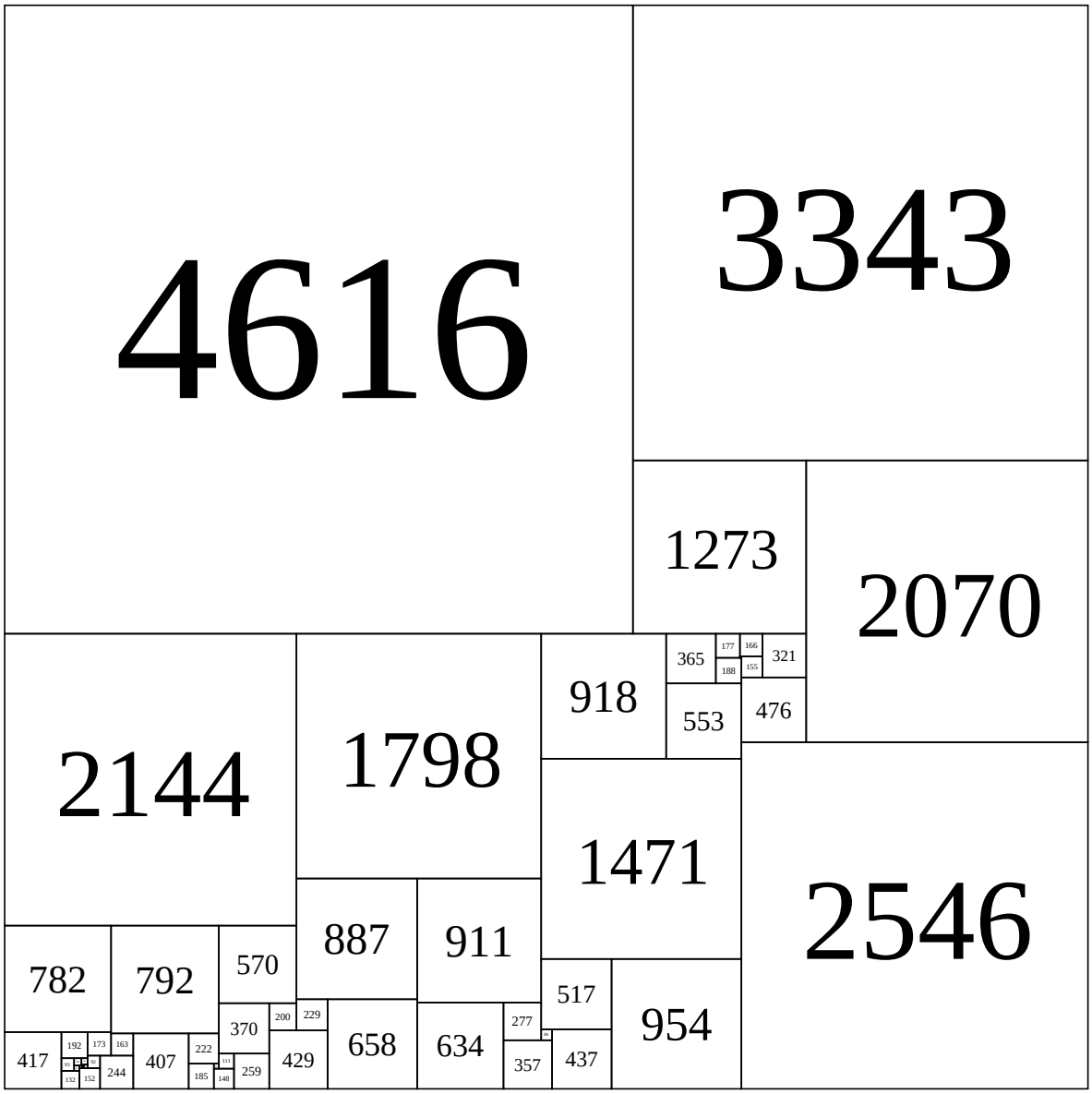
62 7957 B_T 2014



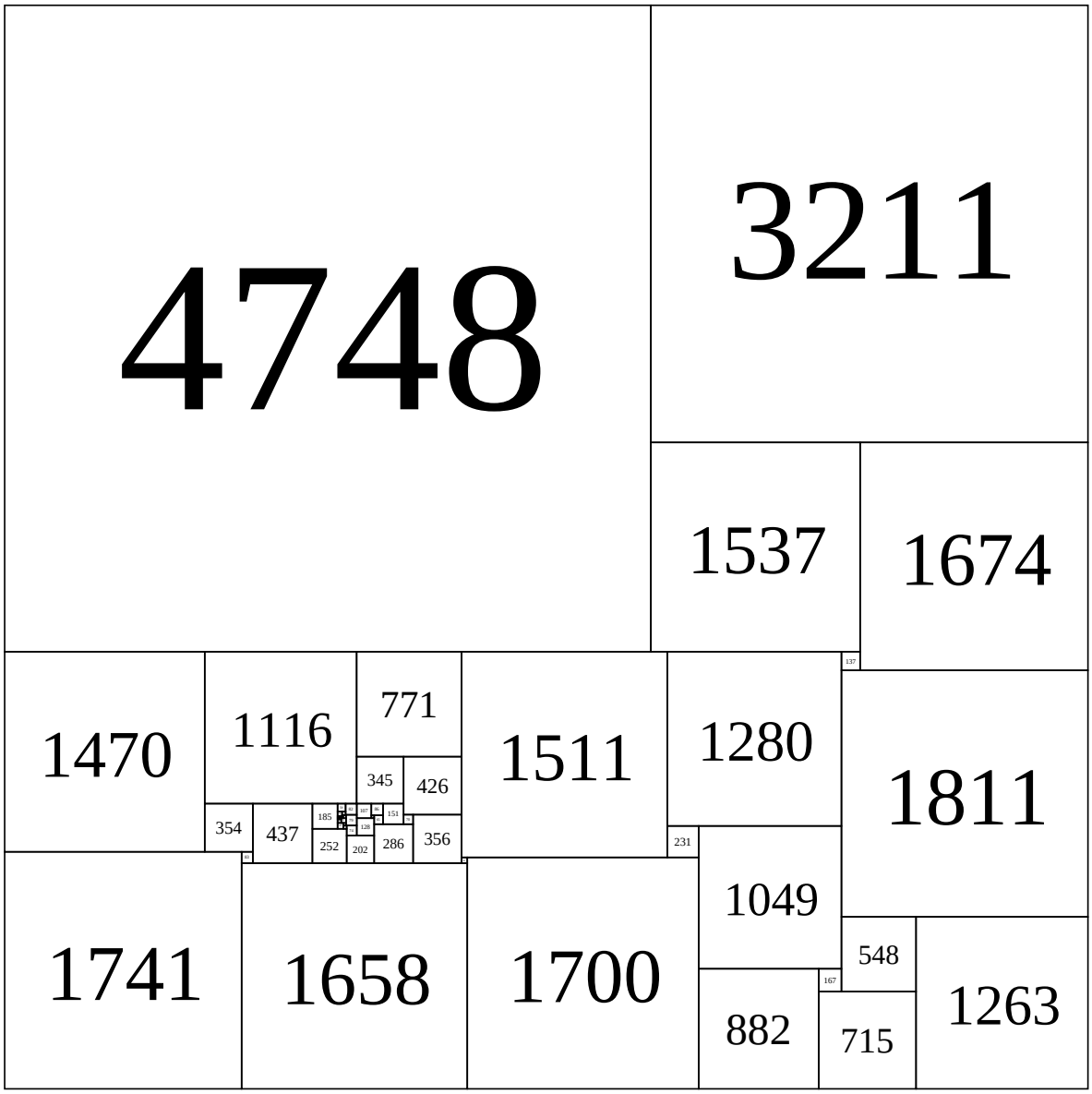
62 7958 B_T 2014



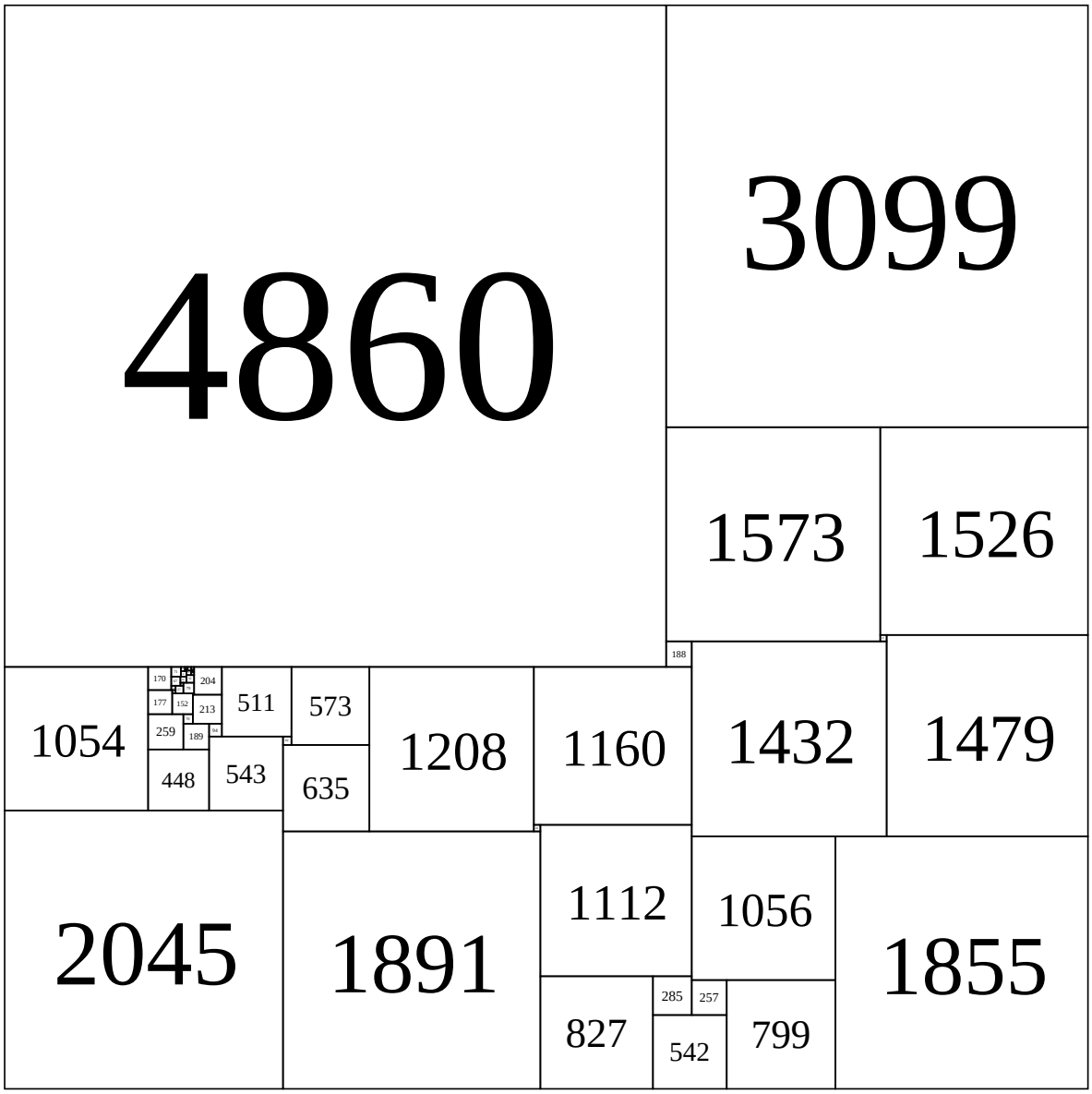
62 7959 B_T 2014



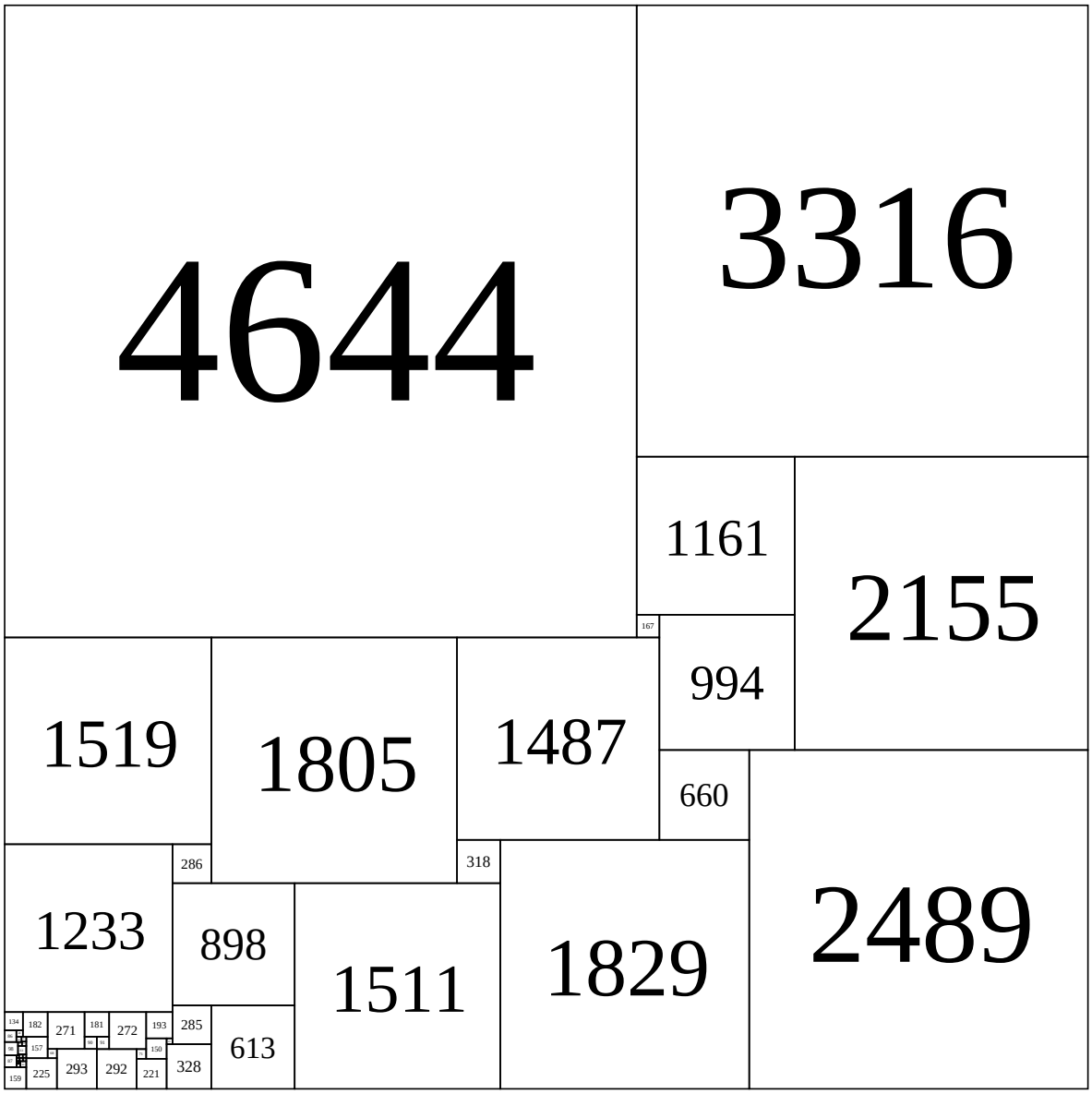
62 7959 B_T 2014



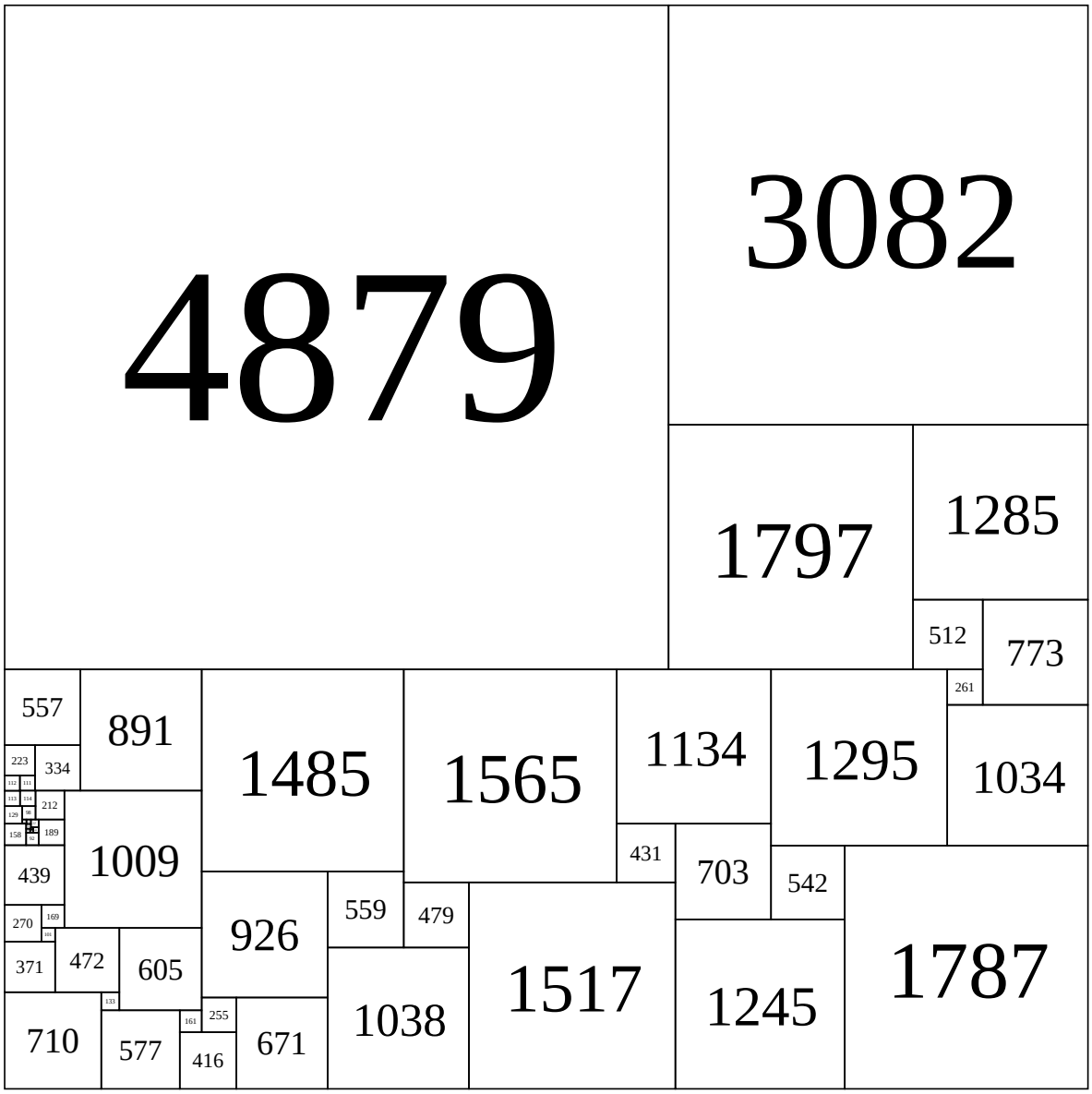
62 7959 B_T 2014



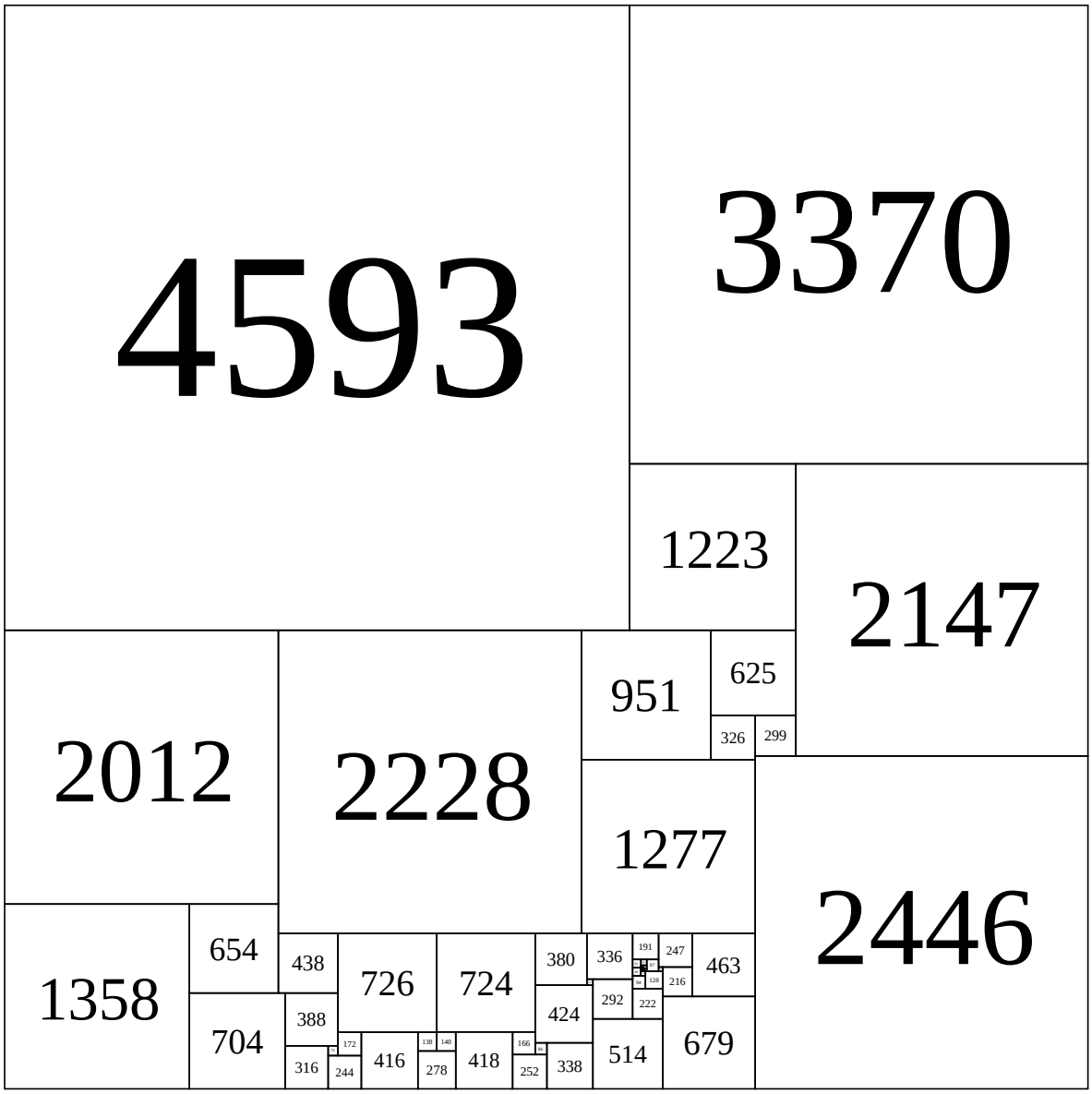
62 7959 BLM 2018 <-- 62 7771 B_T 2014



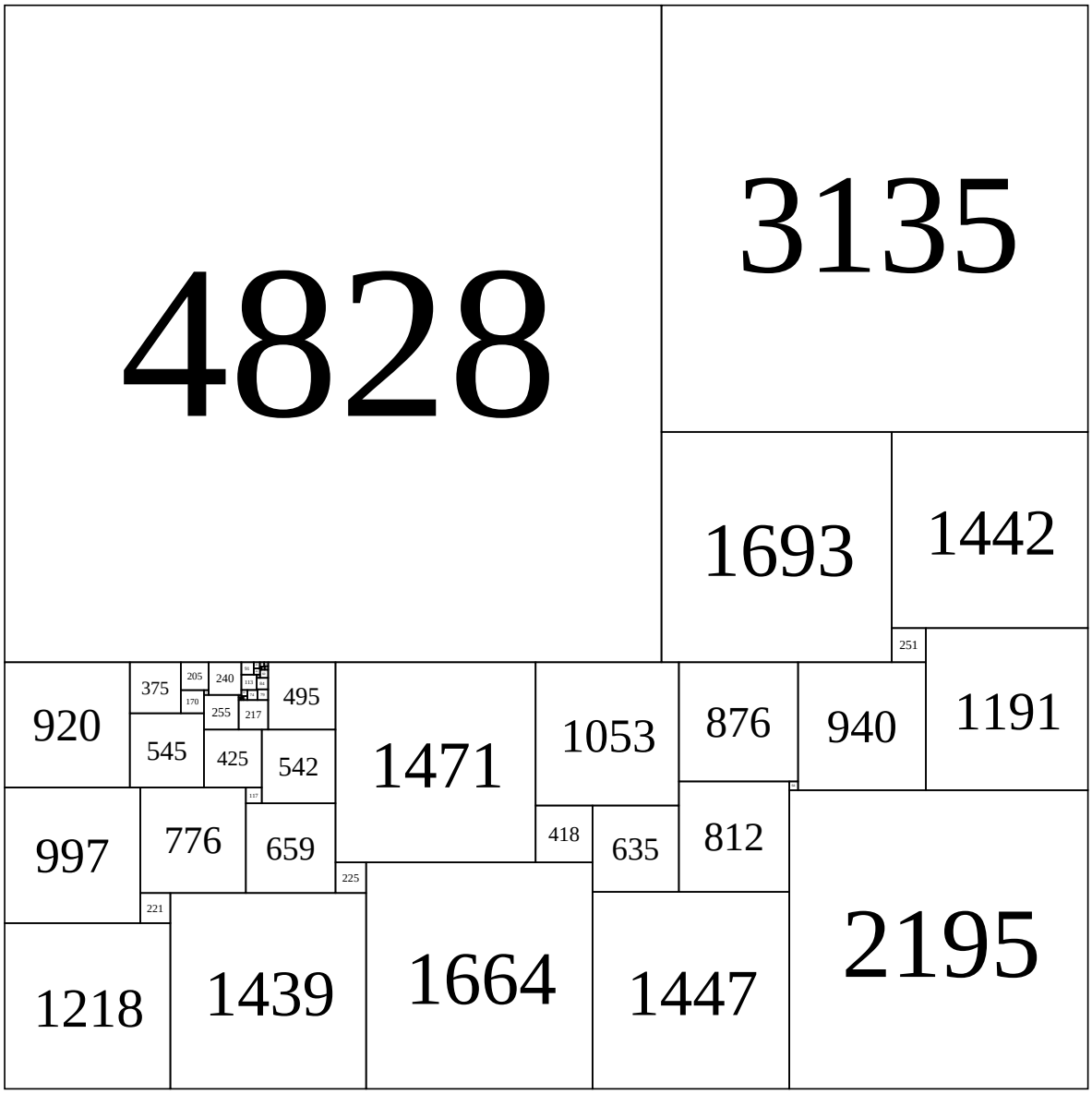
62 7960 BLM 2018 <-- 62 7793 B_T 2014



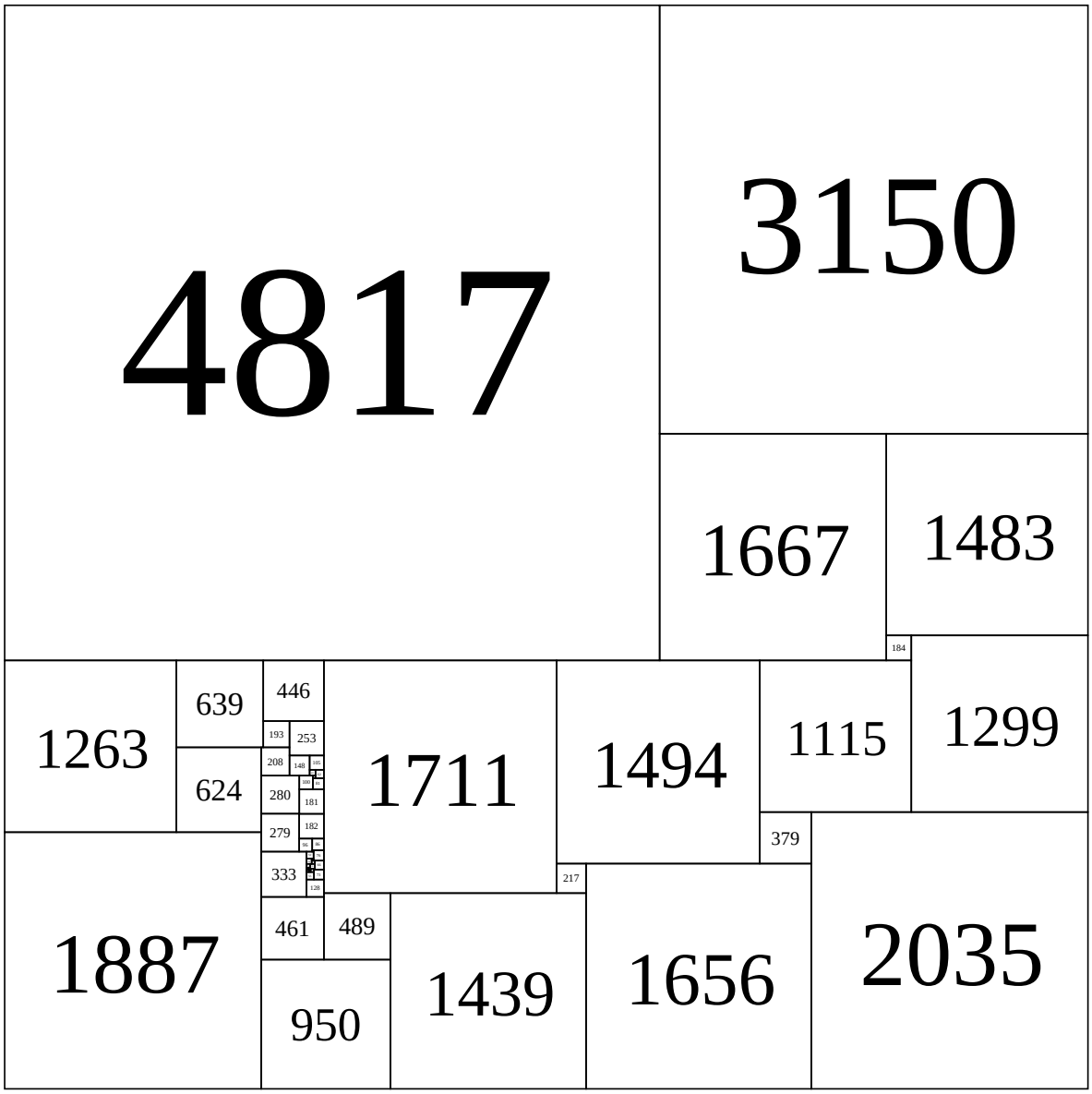
62 7961 B_T 2014



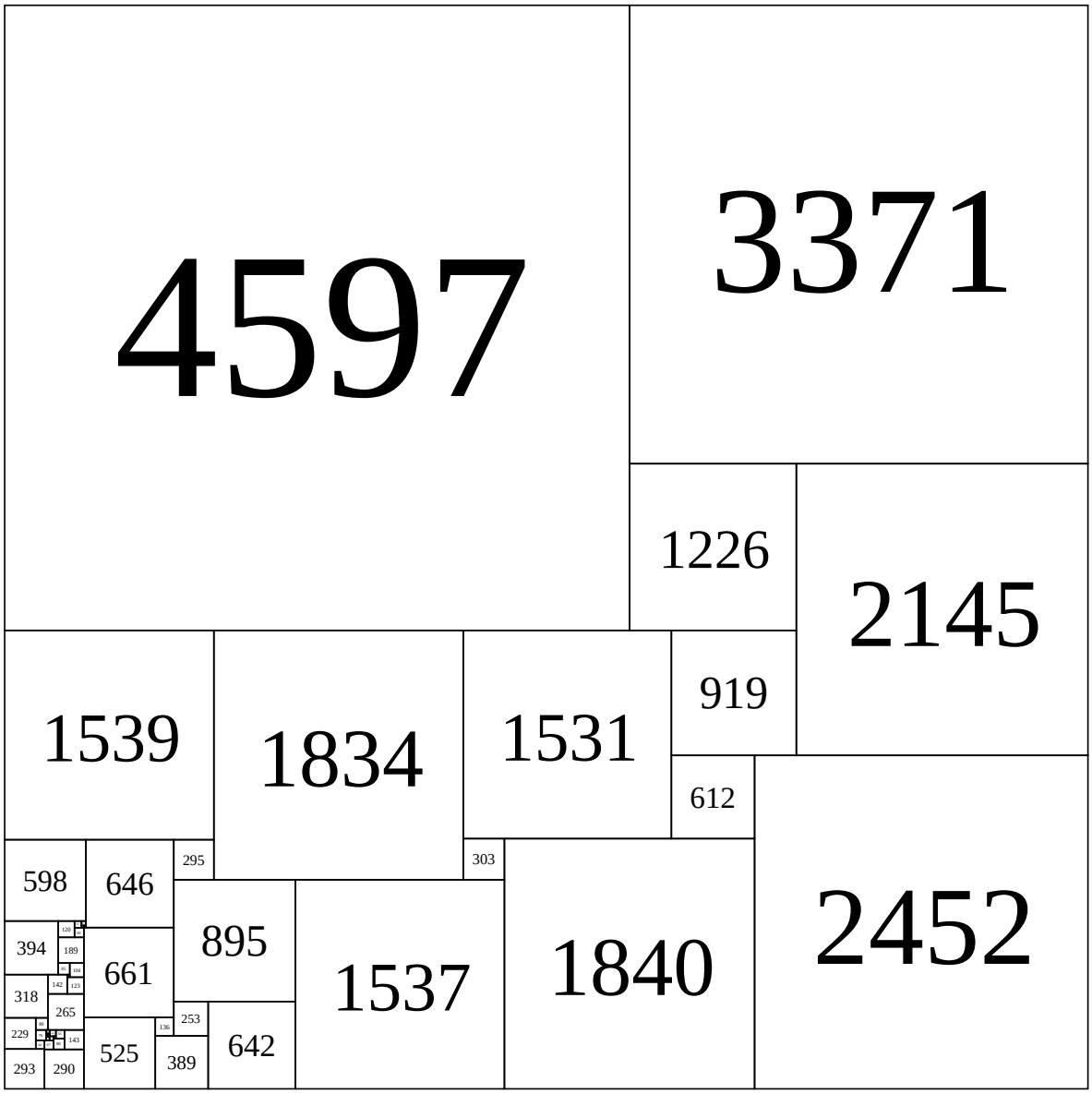
62 7963 B_T 2014



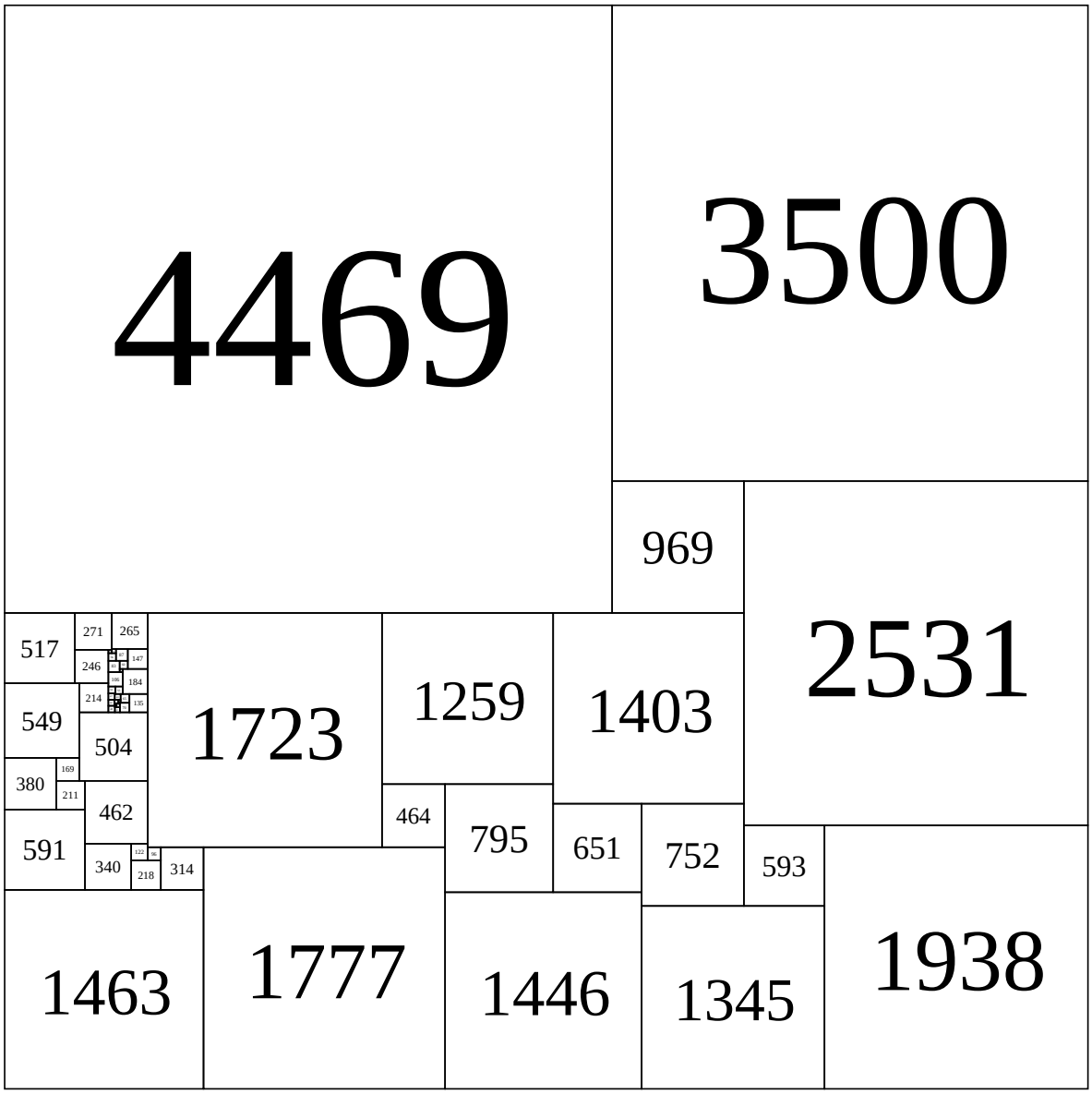
62 7963 B_T 2014



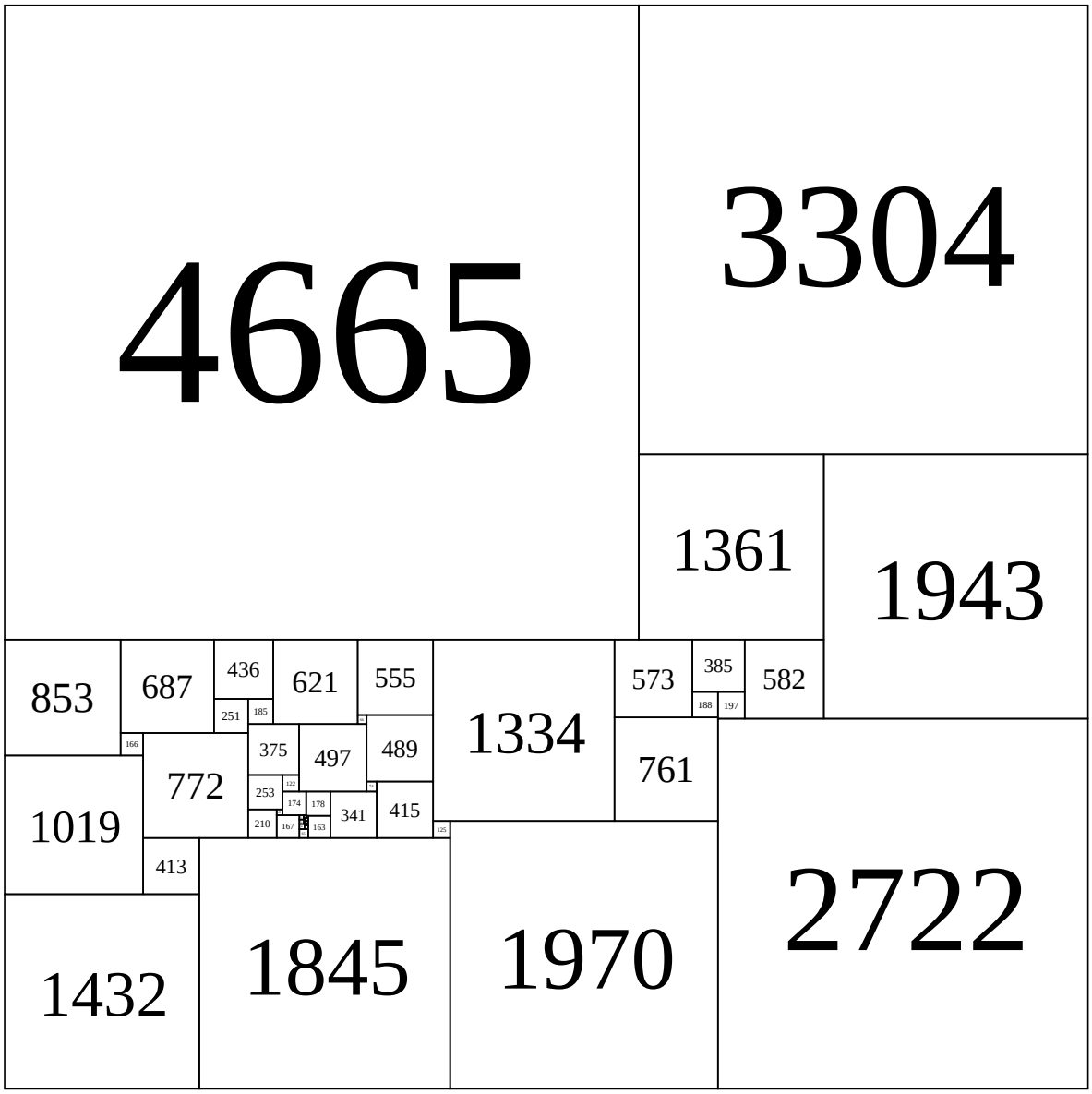
62 7967 B_T 2014



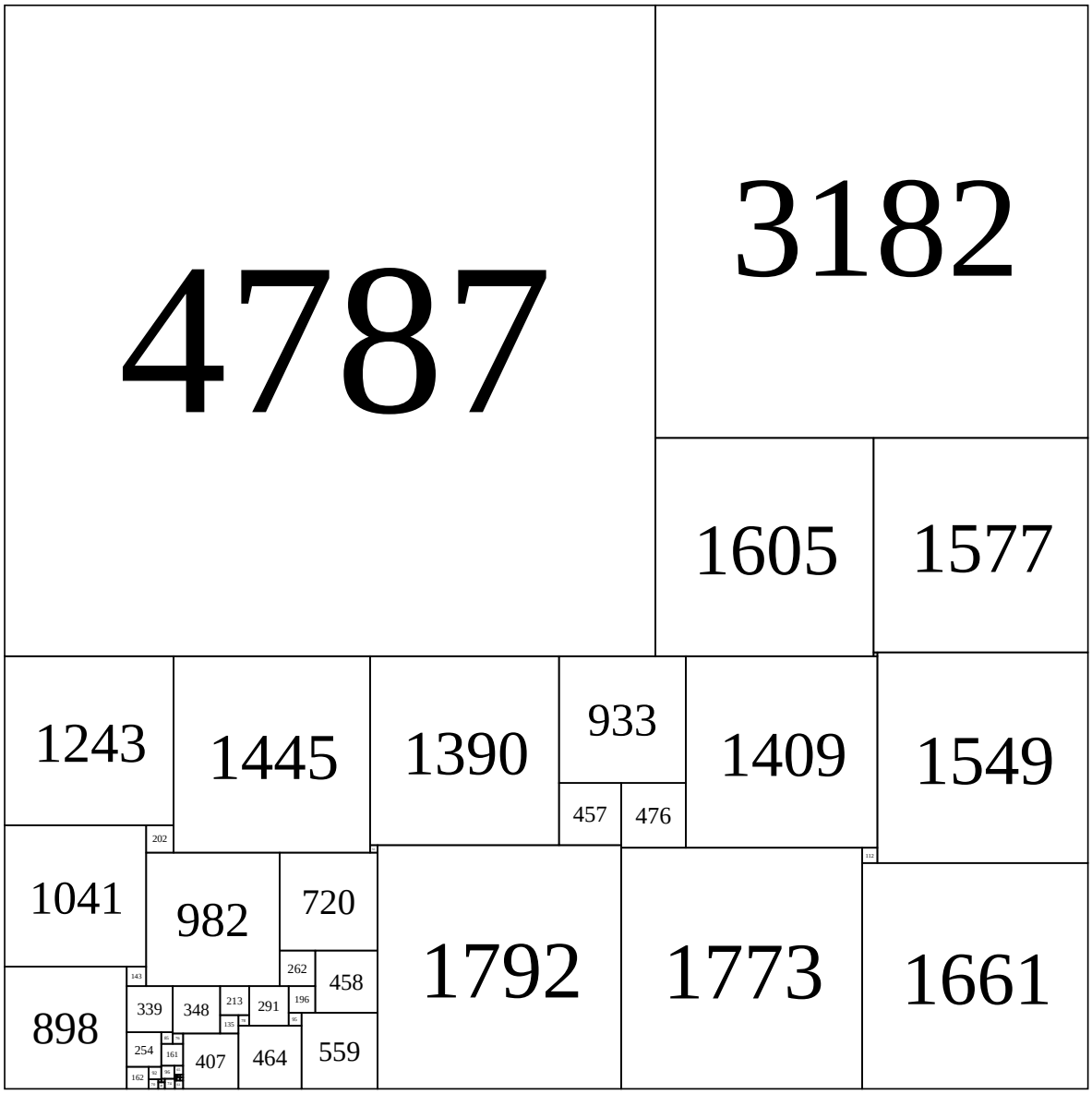
62 7968 B_T 2014



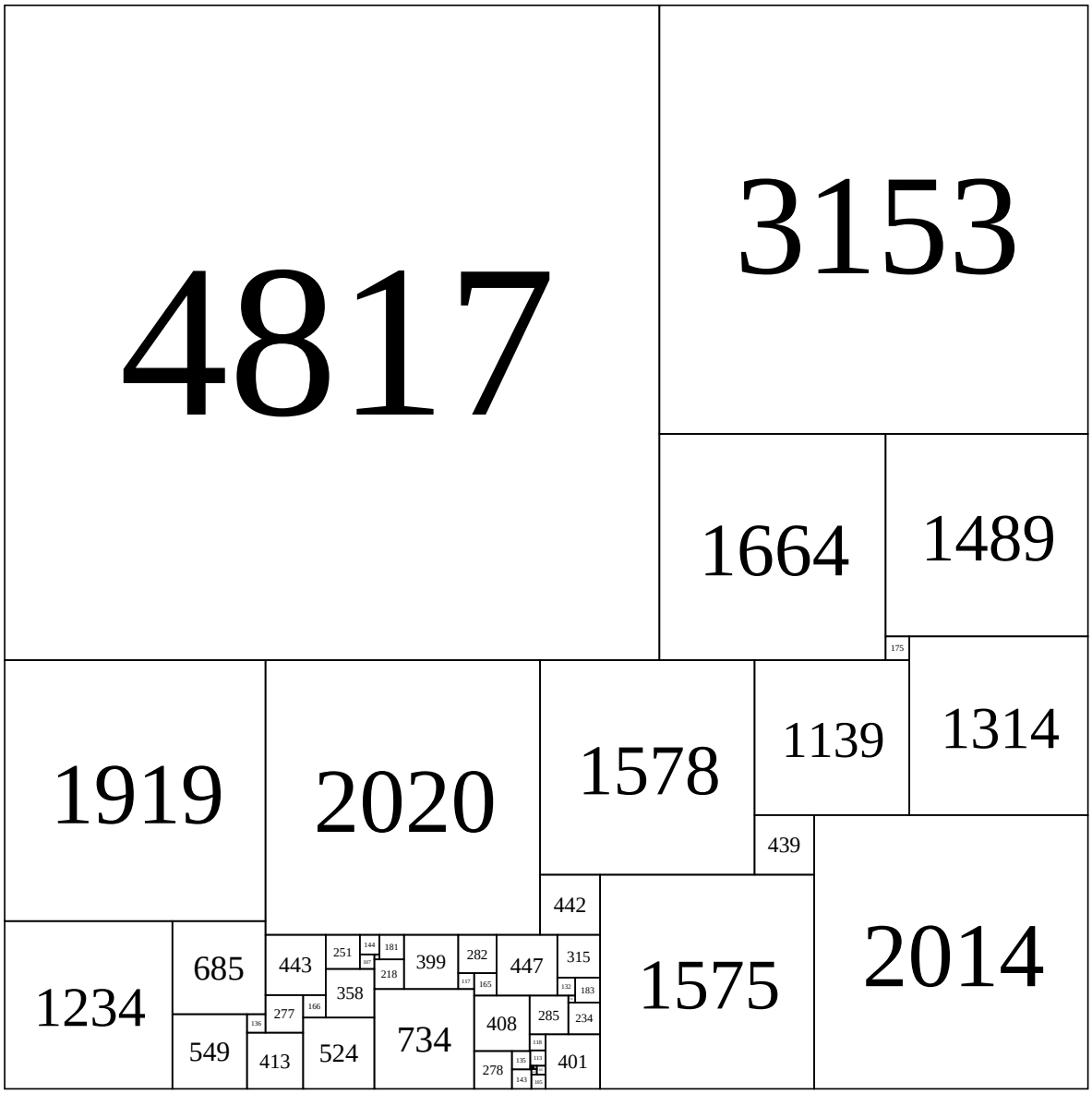
62 7969 B_T 2014



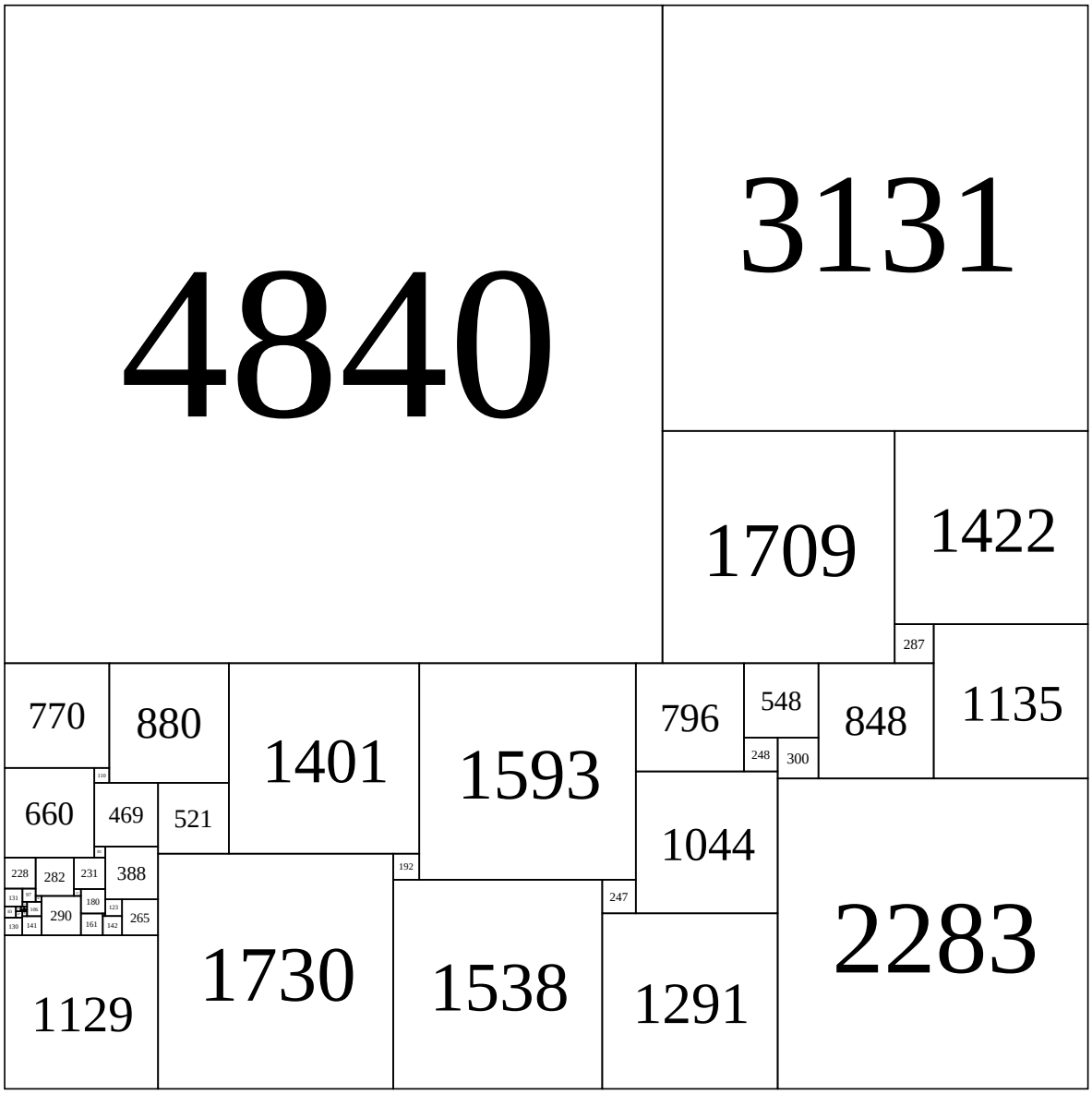
62 7969 B_T 2014



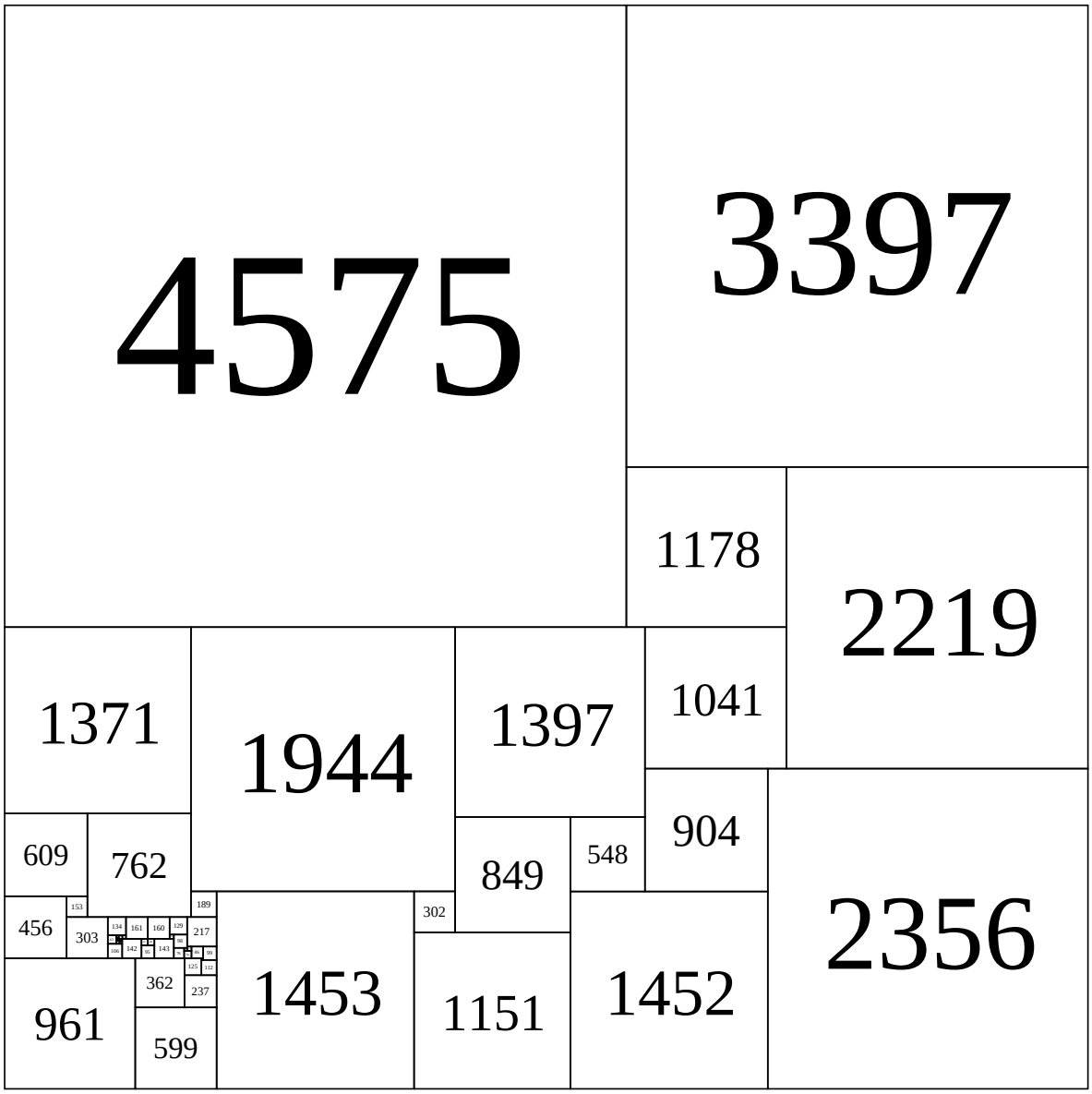
62 7969 B_T 2014



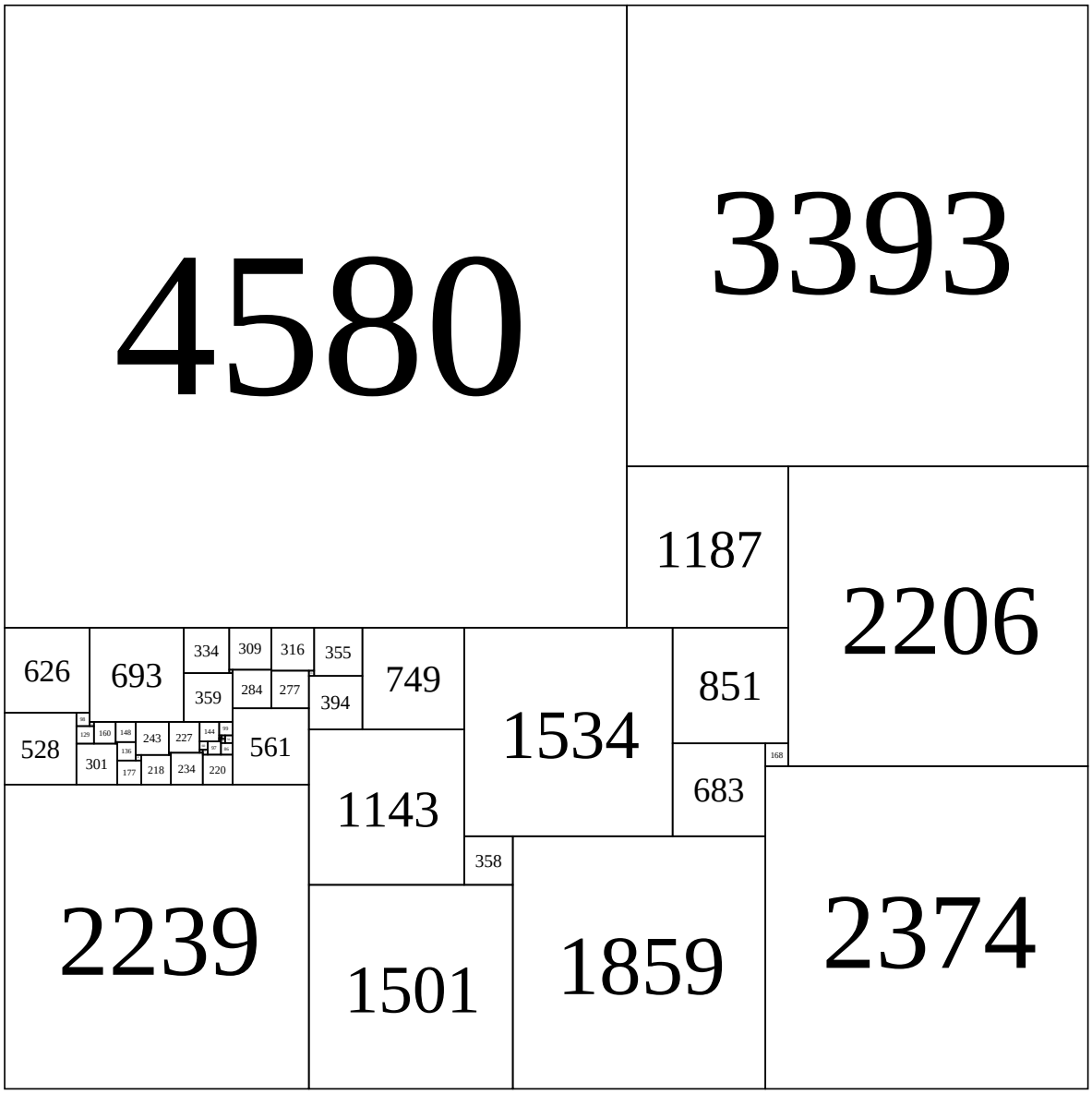
62 7970 B_T 2014



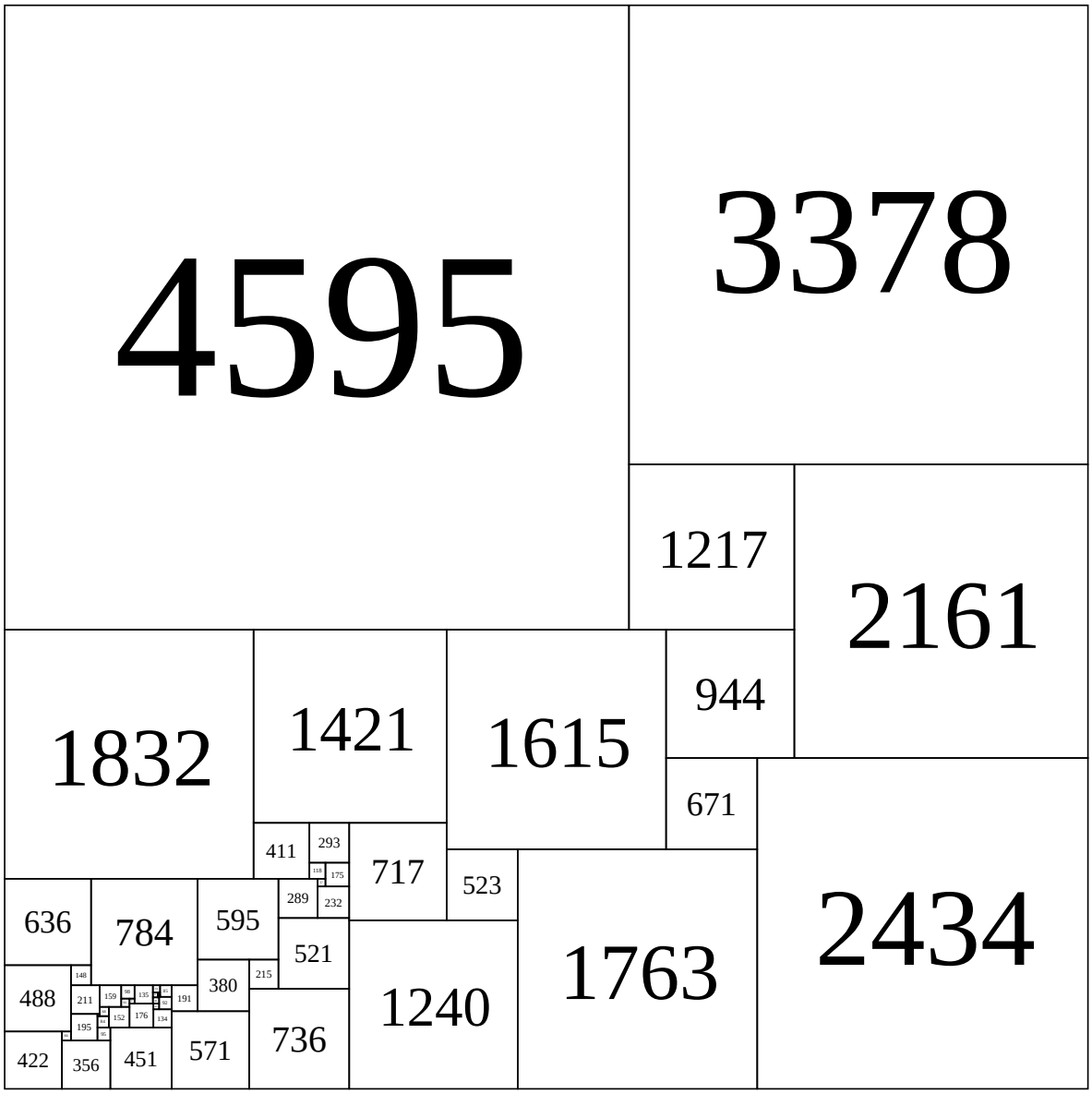
62 7971 B_T 2014



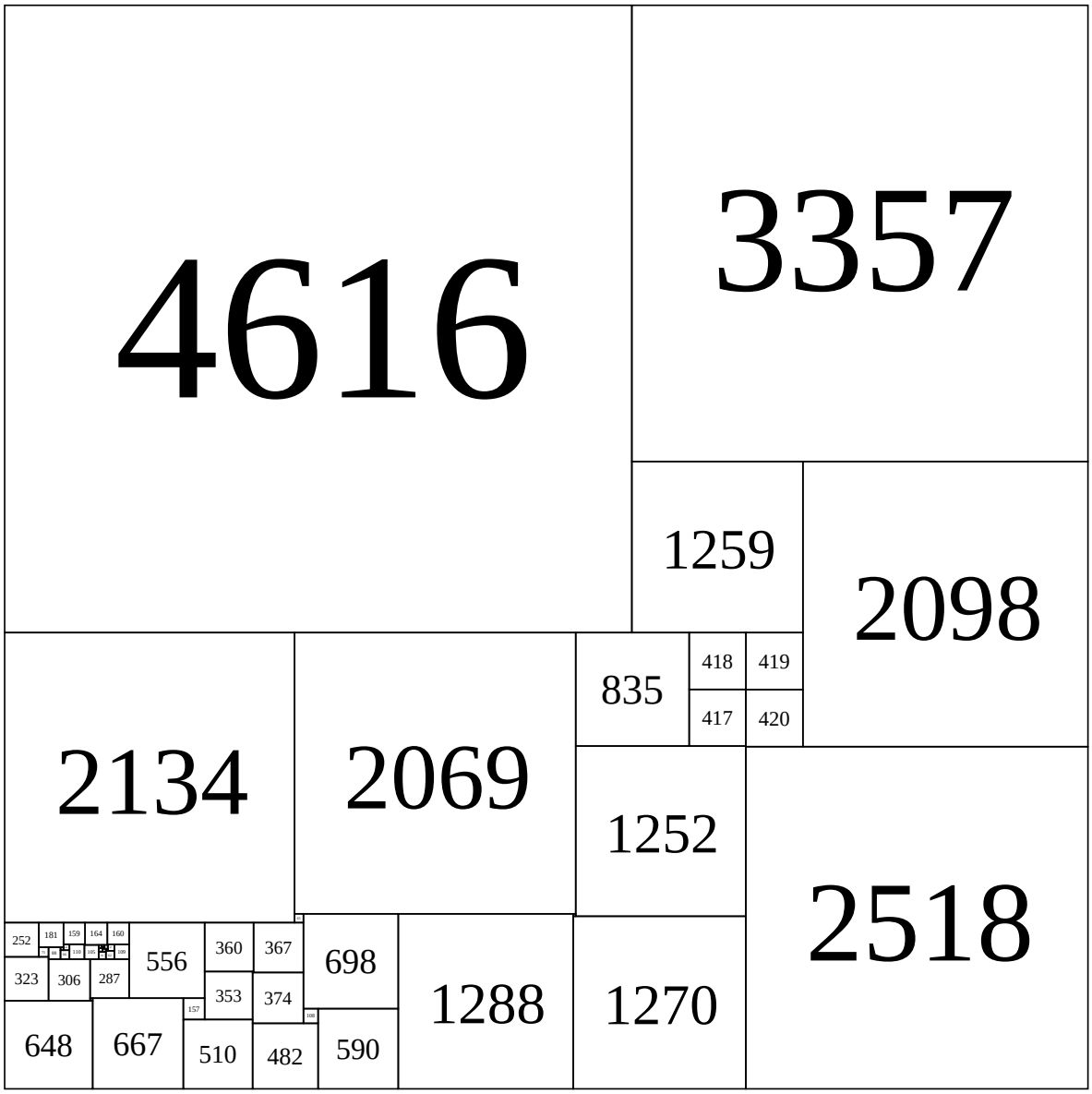
62 7972 B_T 2014



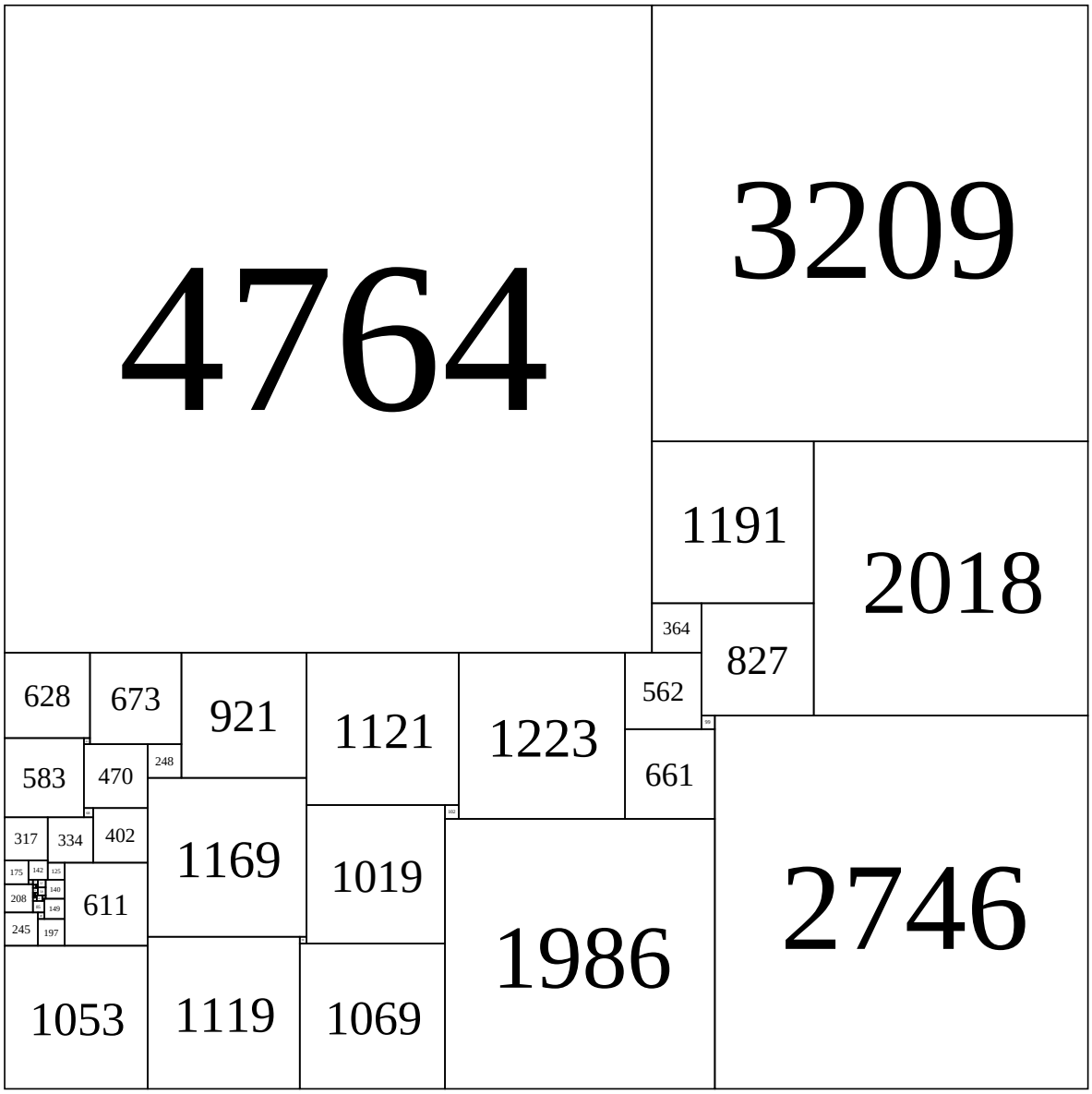
62 7973 B_T 2014



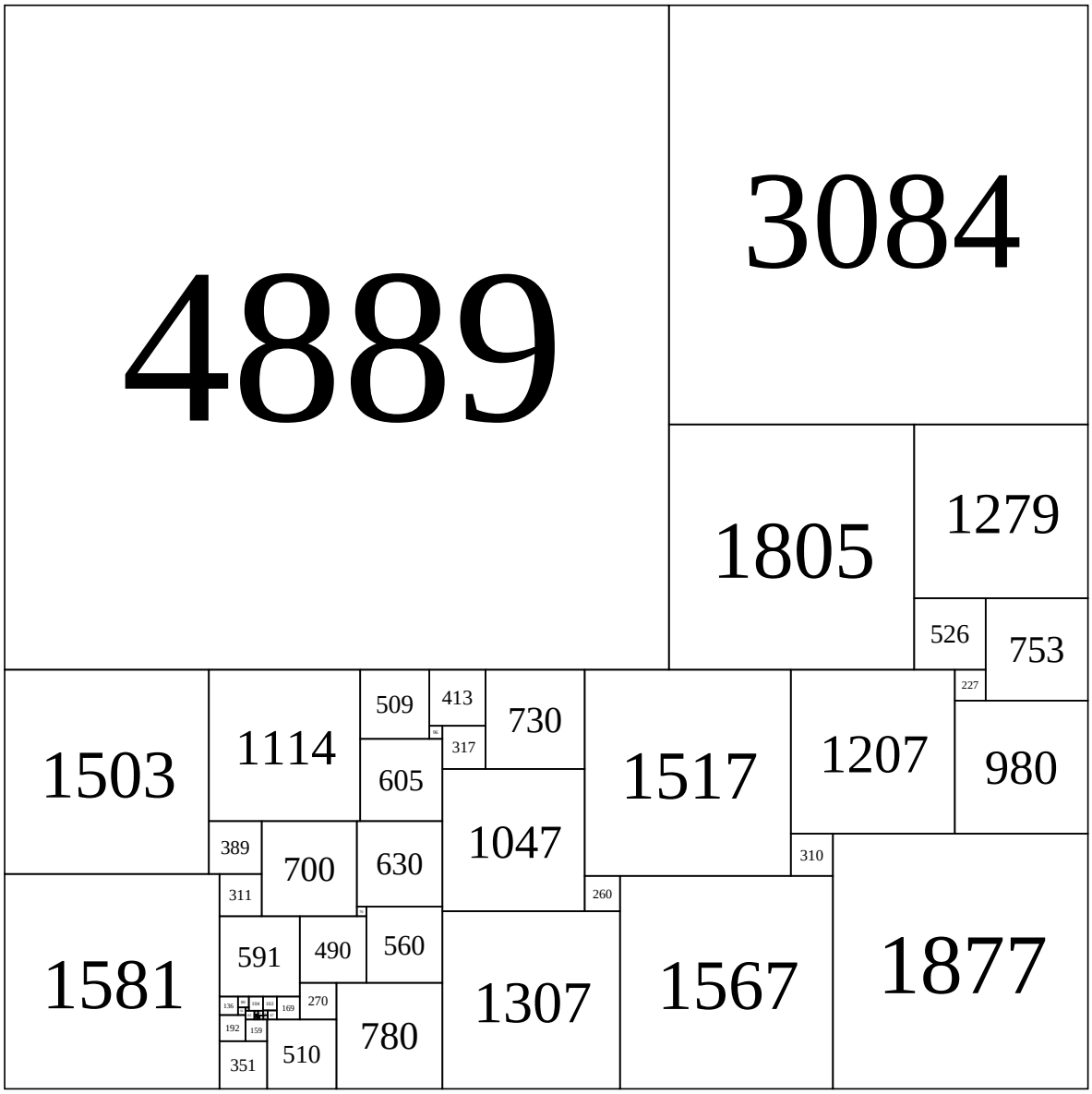
62 7973 B_T 2014



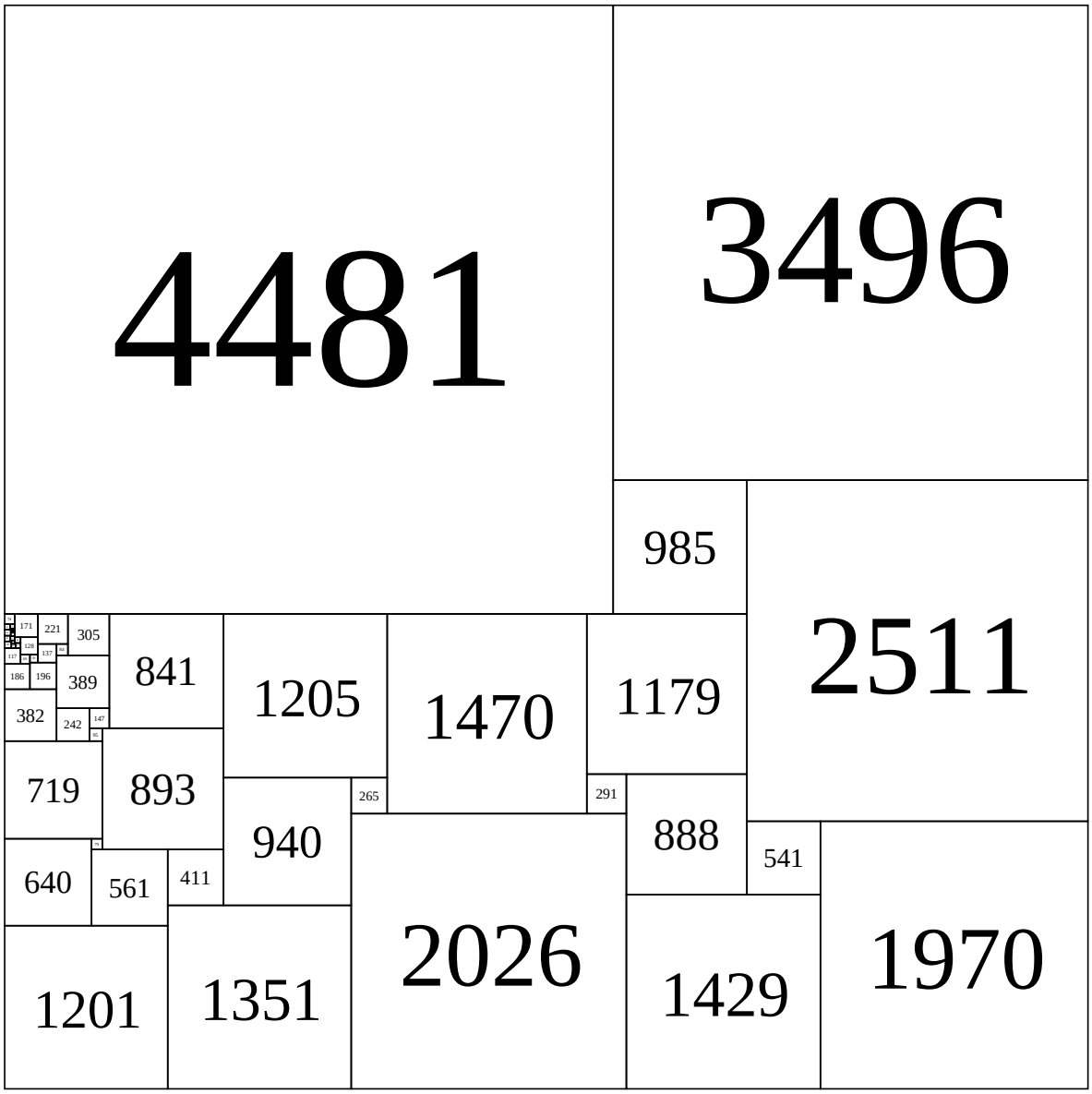
62 7973 B_T 2014



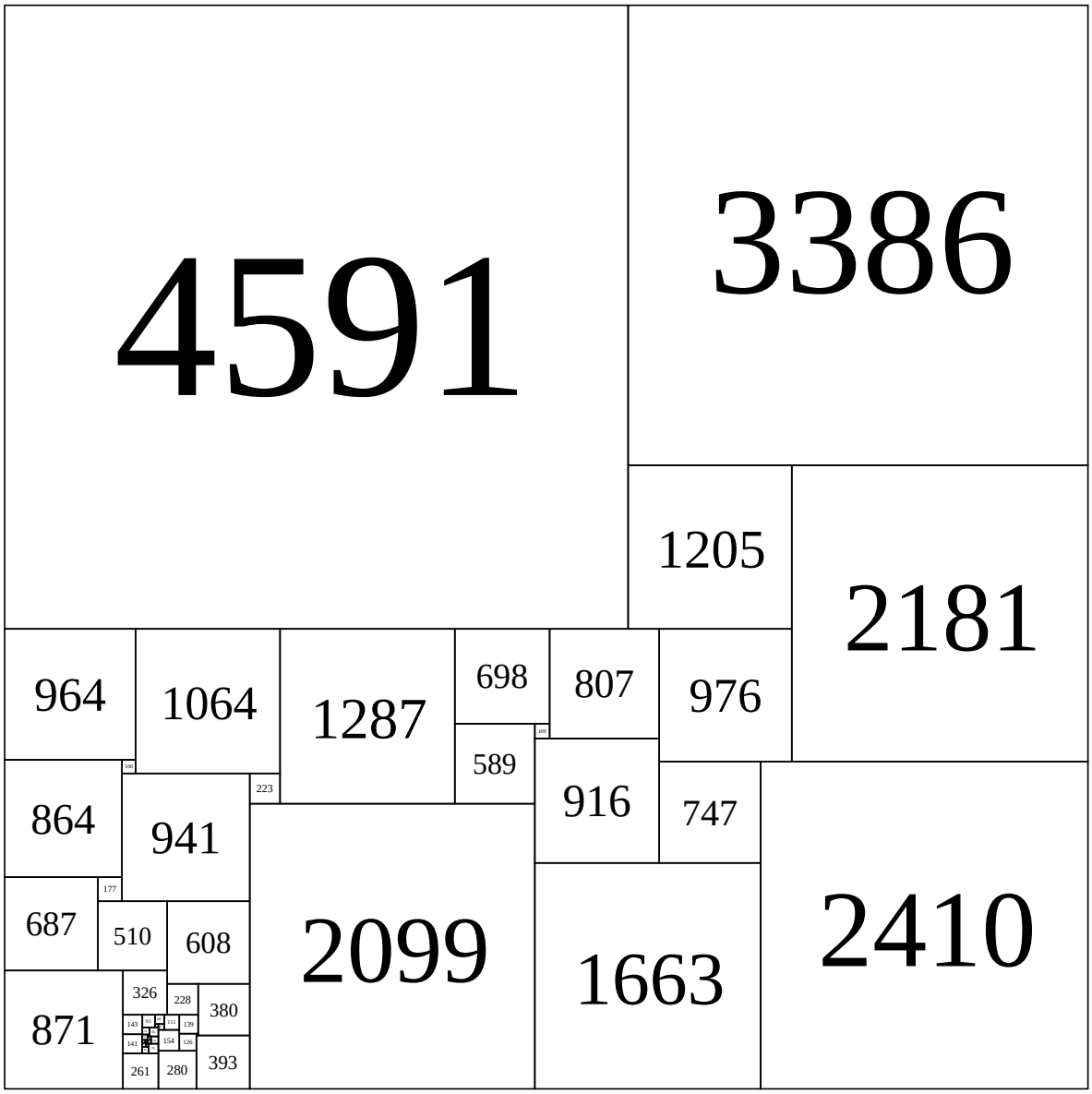
62 7973 BLM 2018 <-- 62 7609 B_T 2014



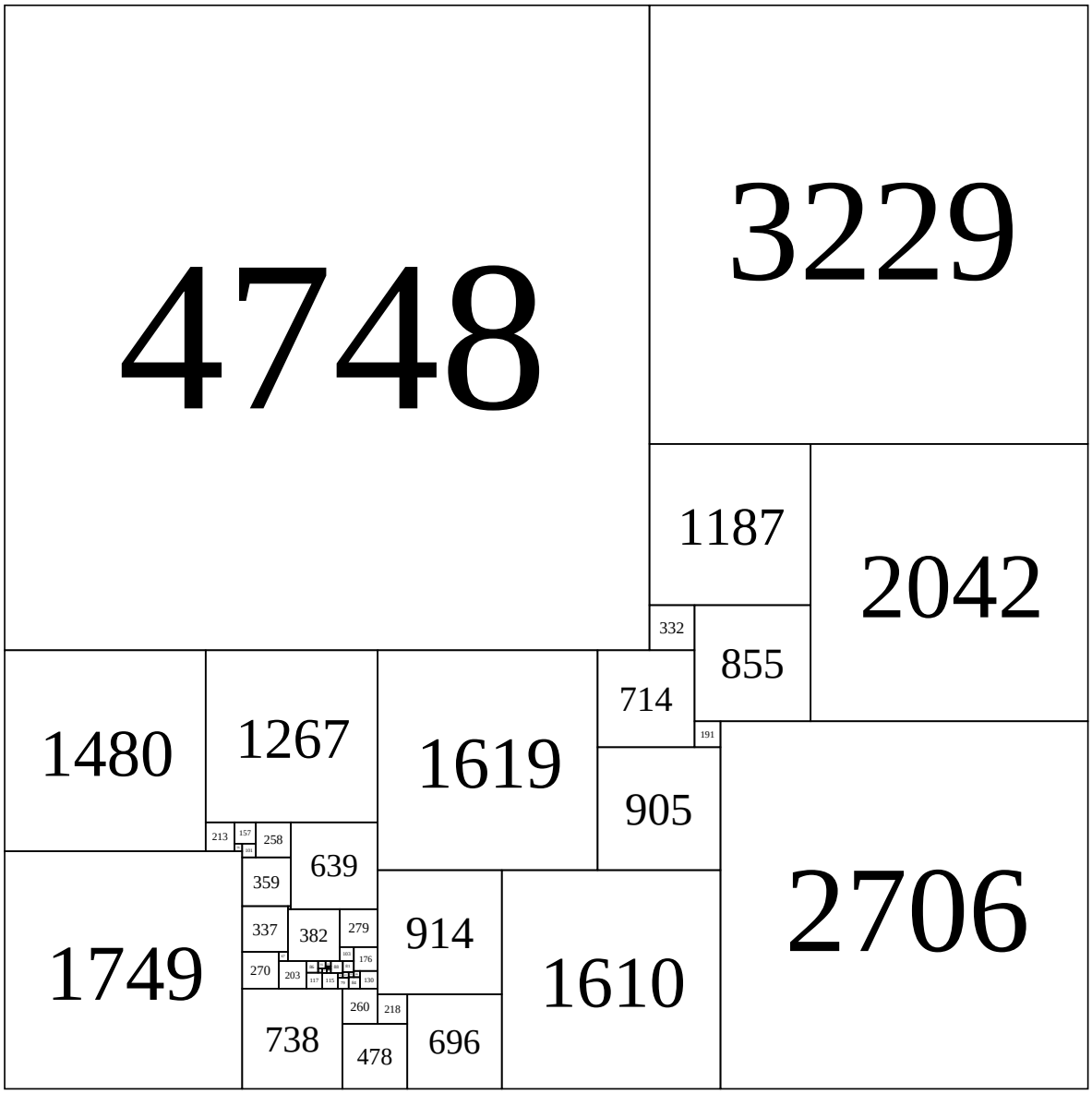
62 7973 B_T 2014



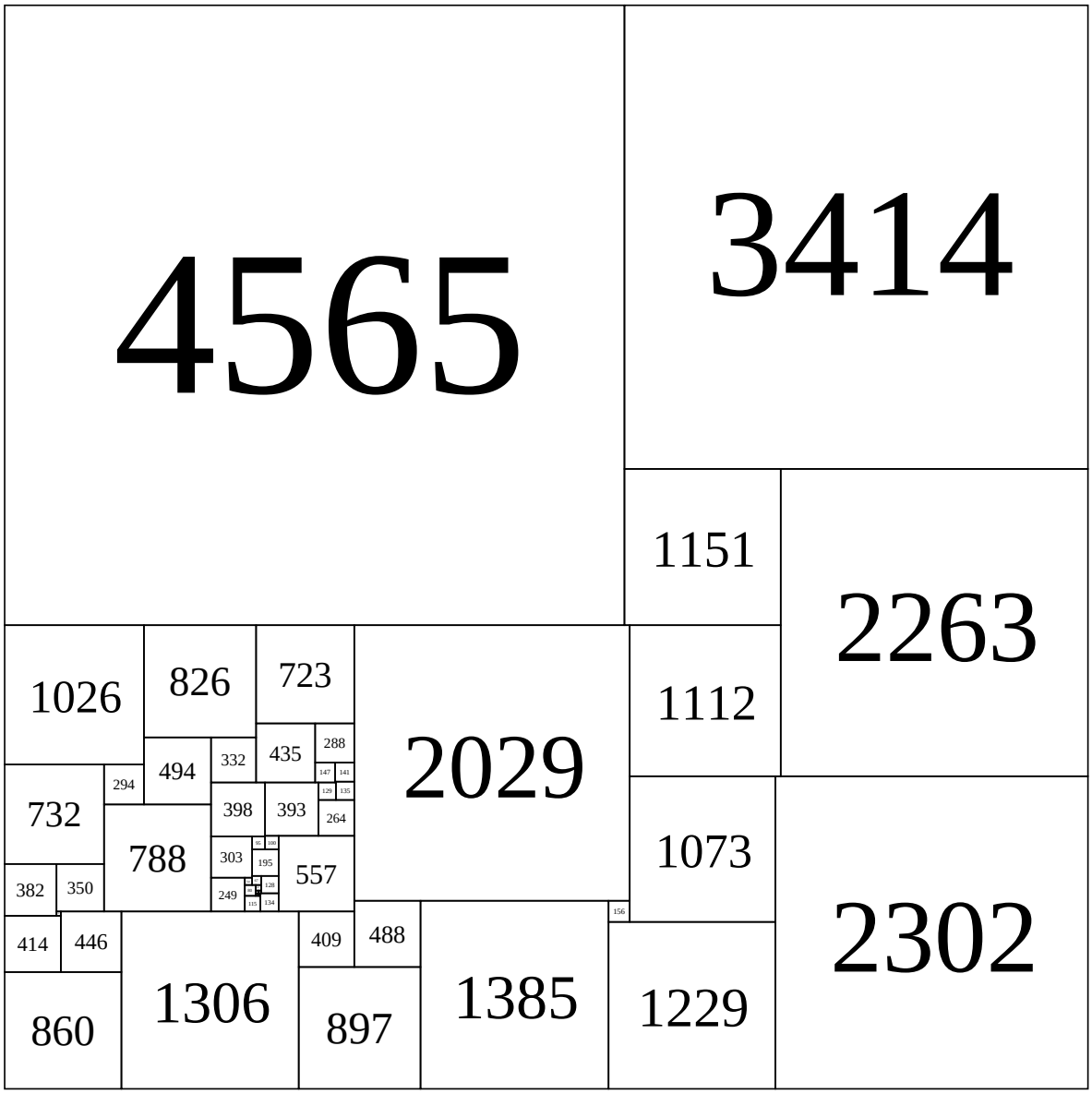
62 7977 B_T 2014



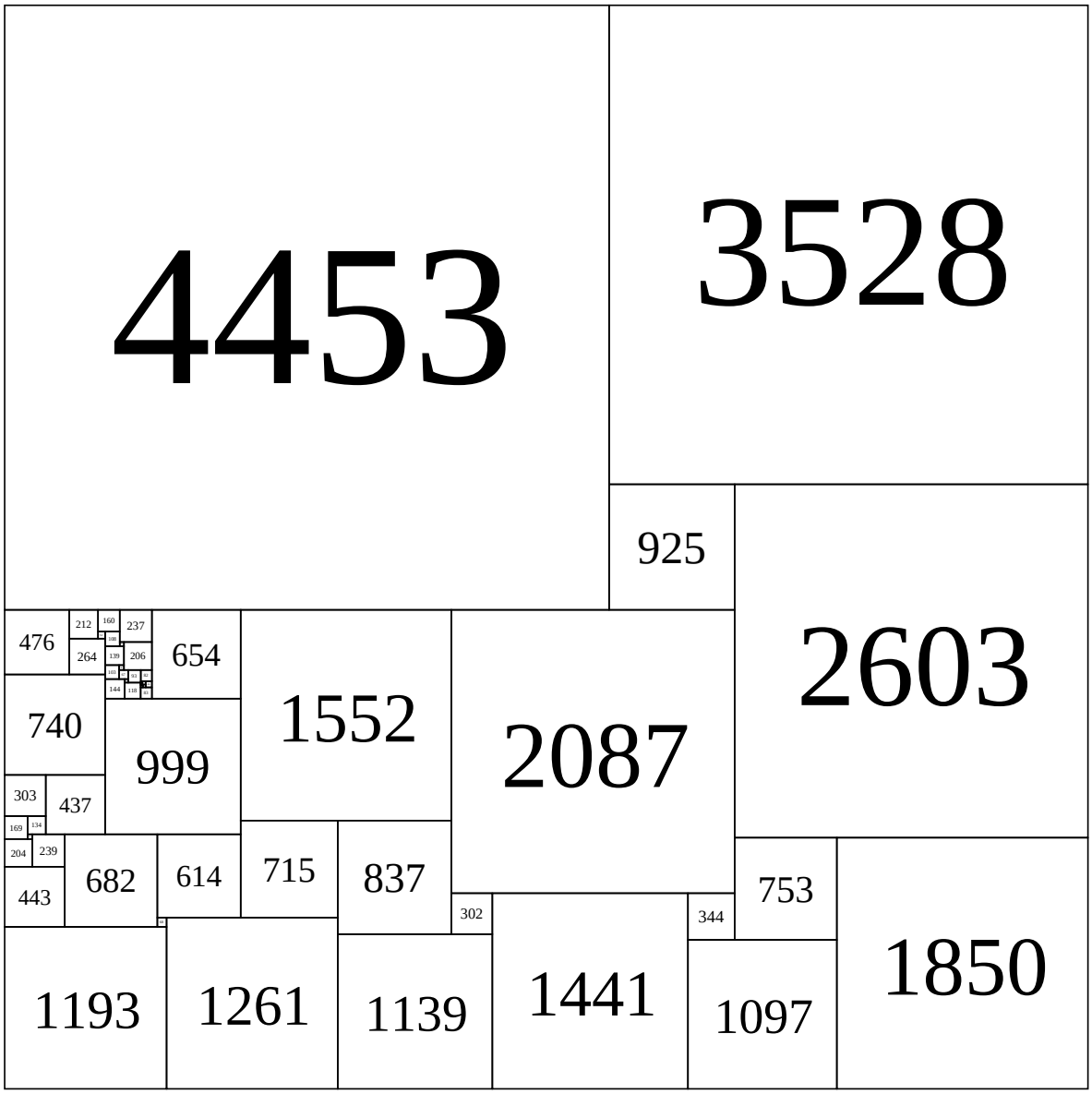
62 7977 B_T 2014



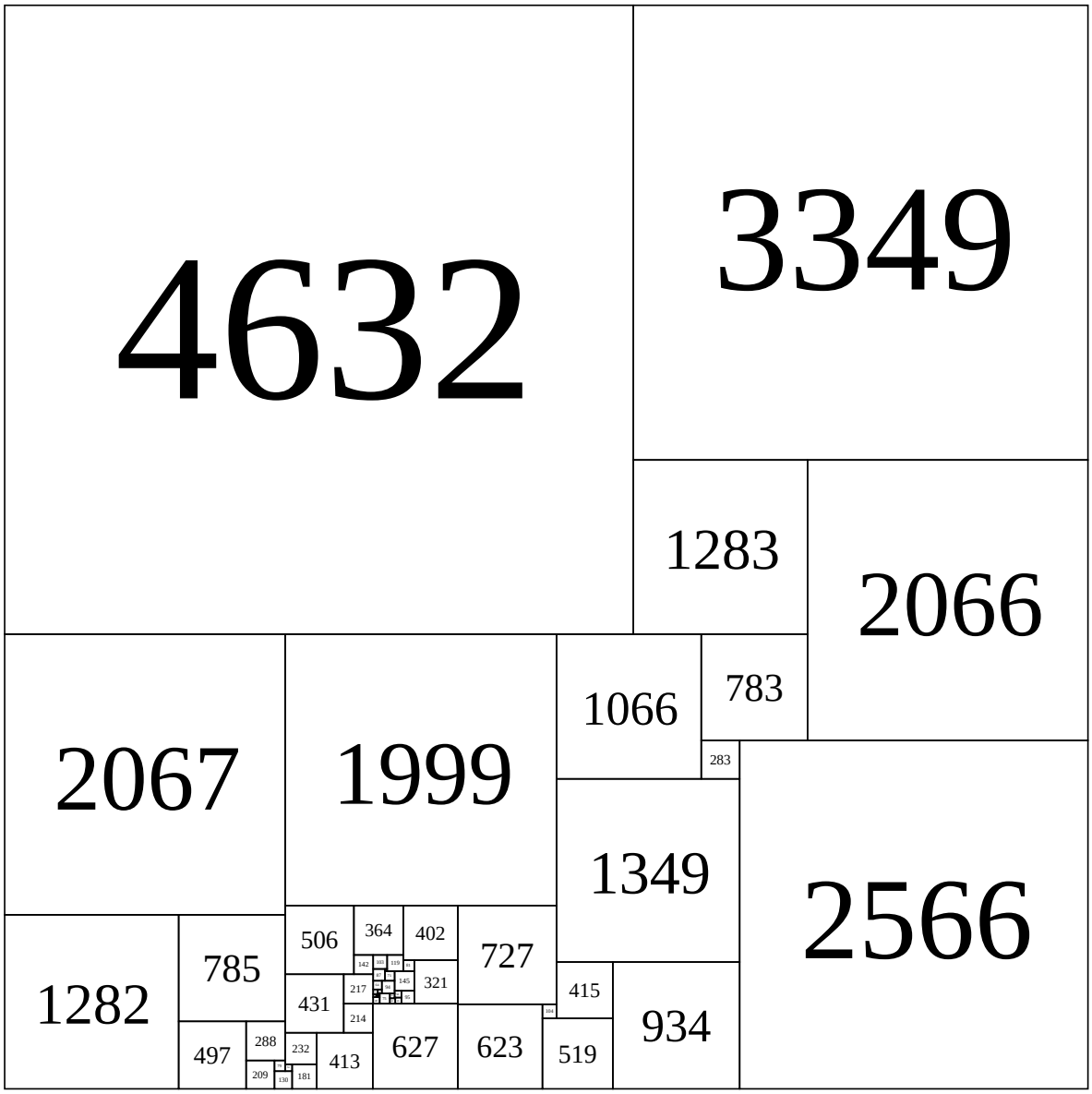
62 7977 BLM 2018 <-- 62 7645 B_T 2014



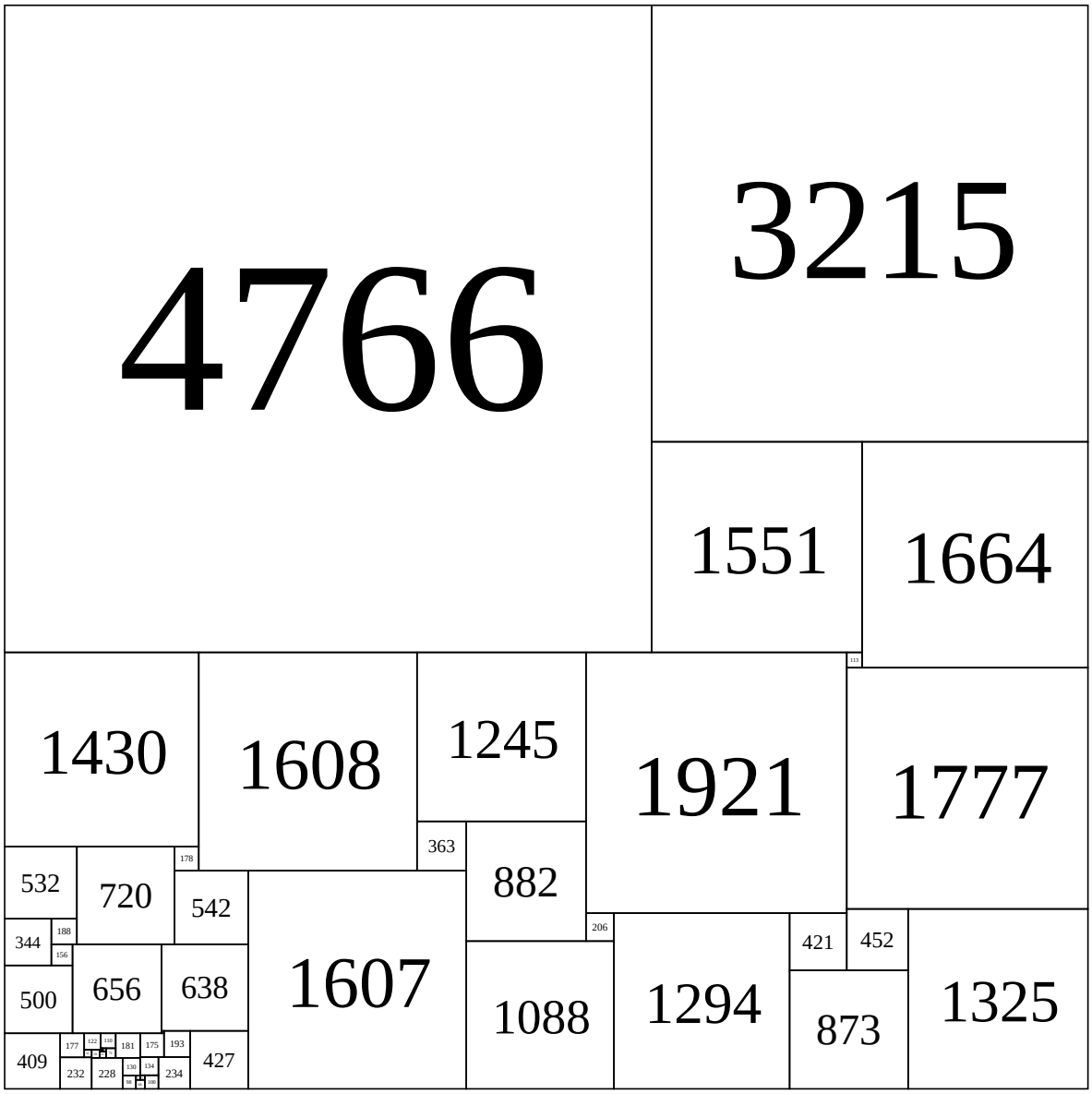
62 7979 B_T 2014



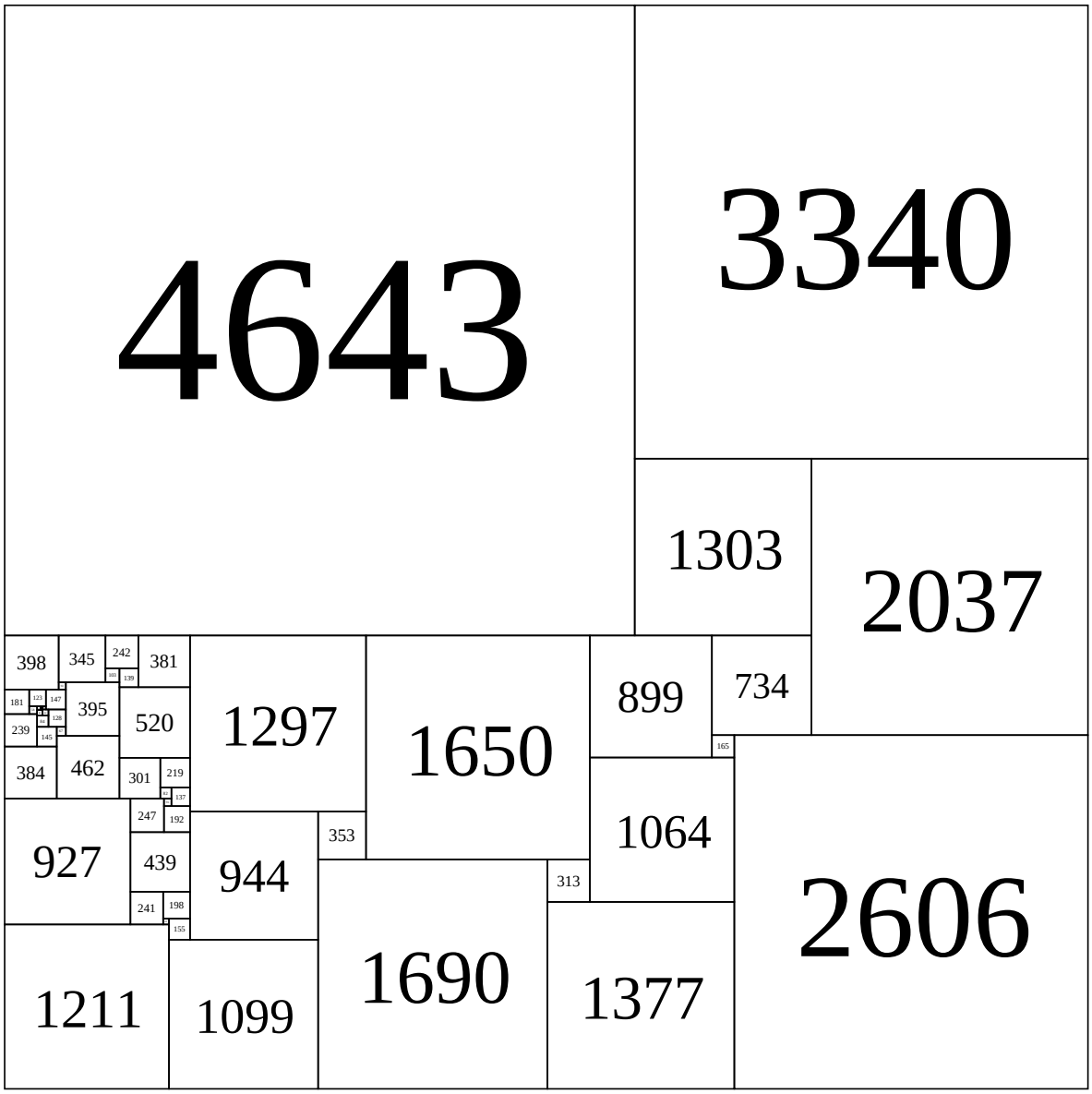
62 7981 B_T 2014



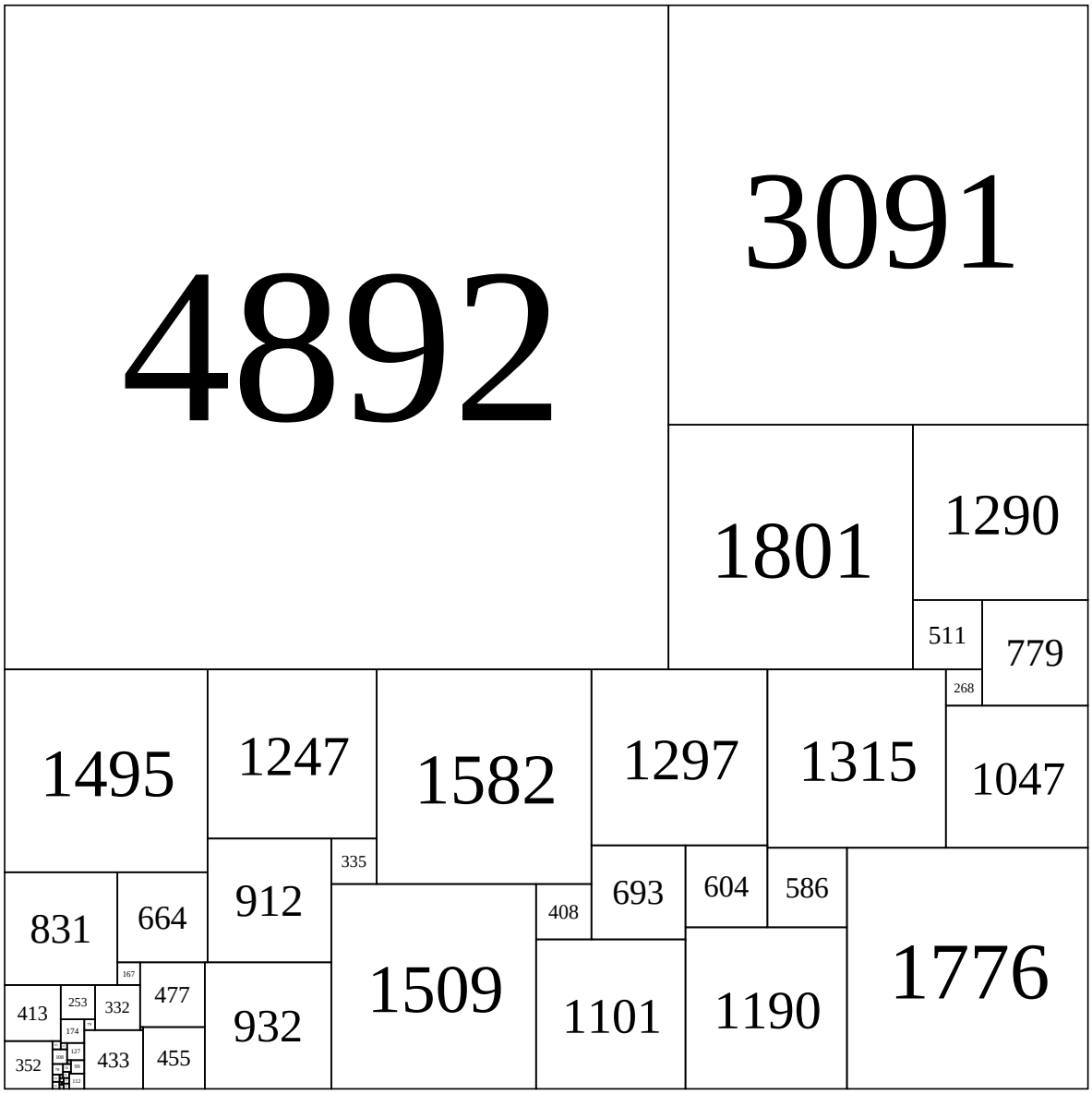
62 7981 B_T 2014



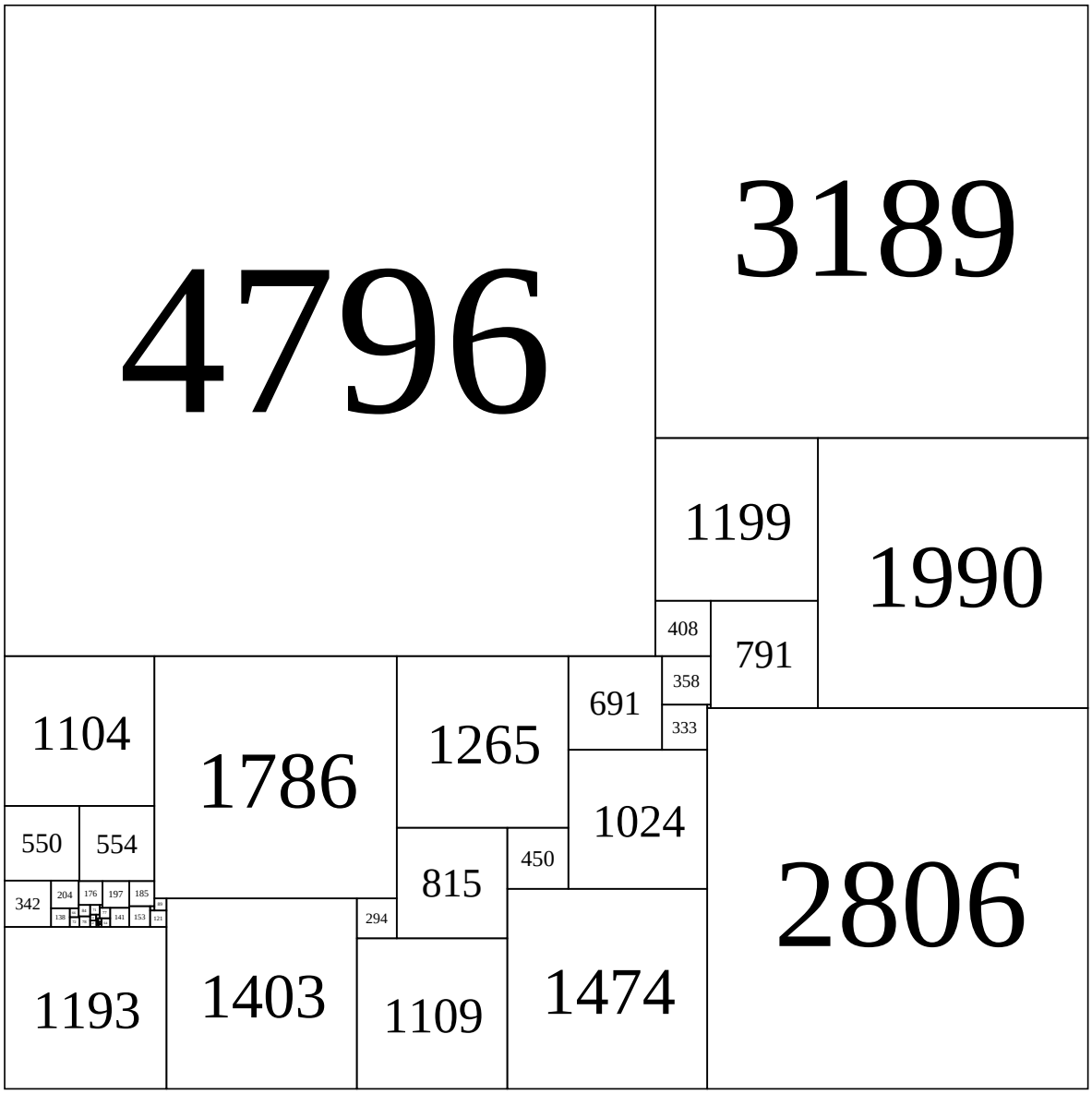
62 7981 B_T 2014



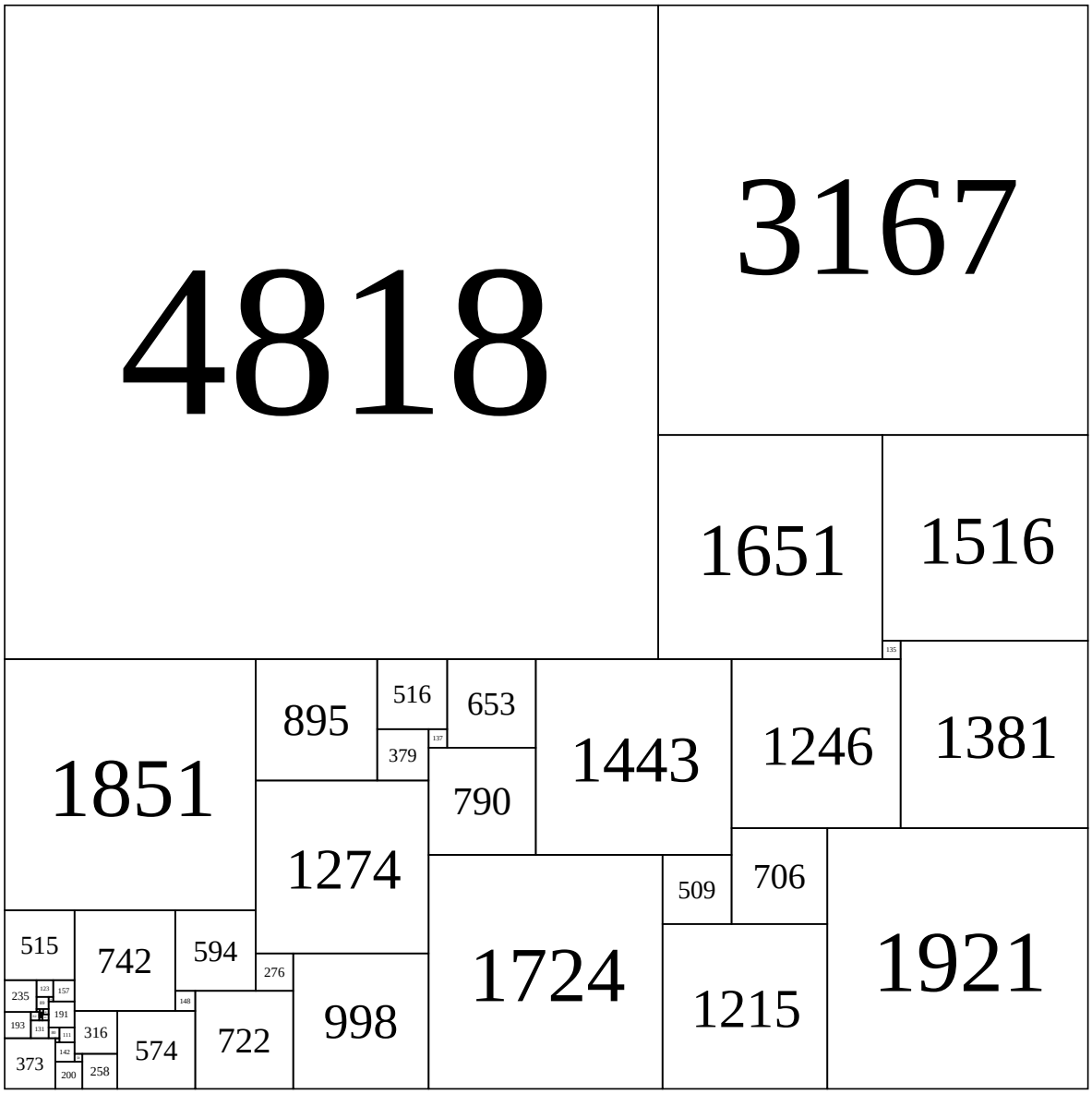
62 7983 B_T 2014



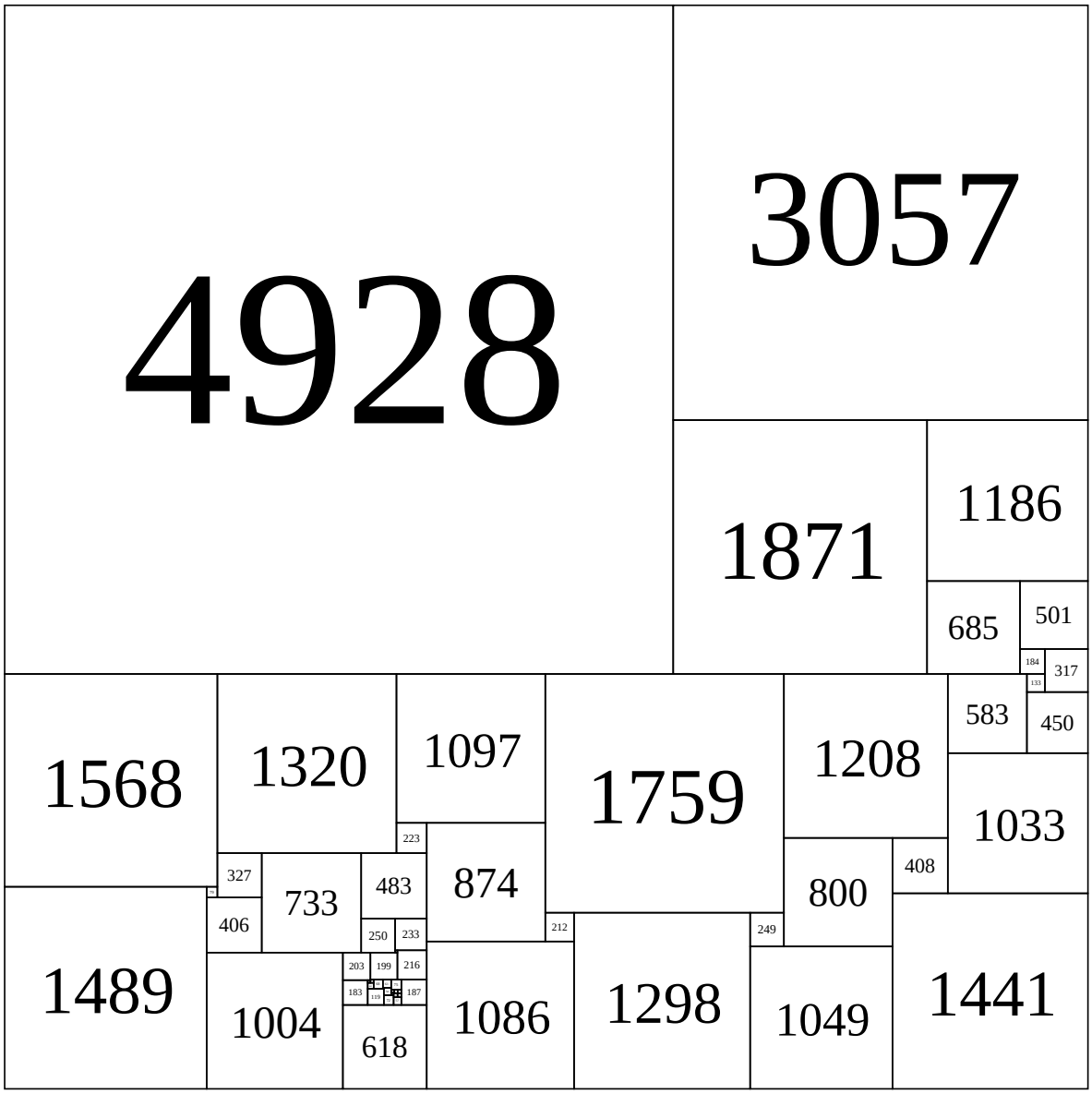
62 7983 B_T 2014



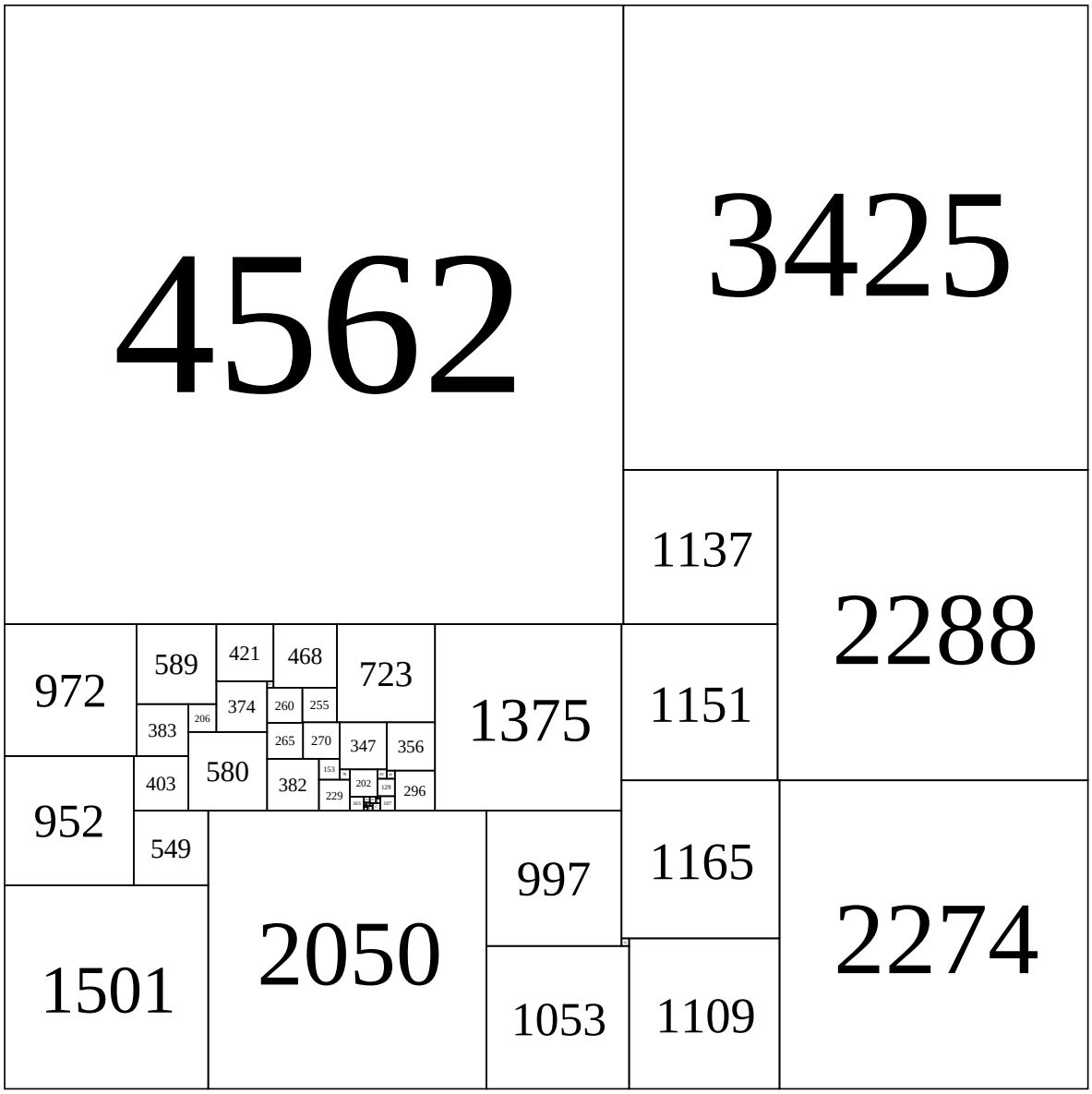
62 7985 BLM 2018 <-- 62 7577 B_T 2014



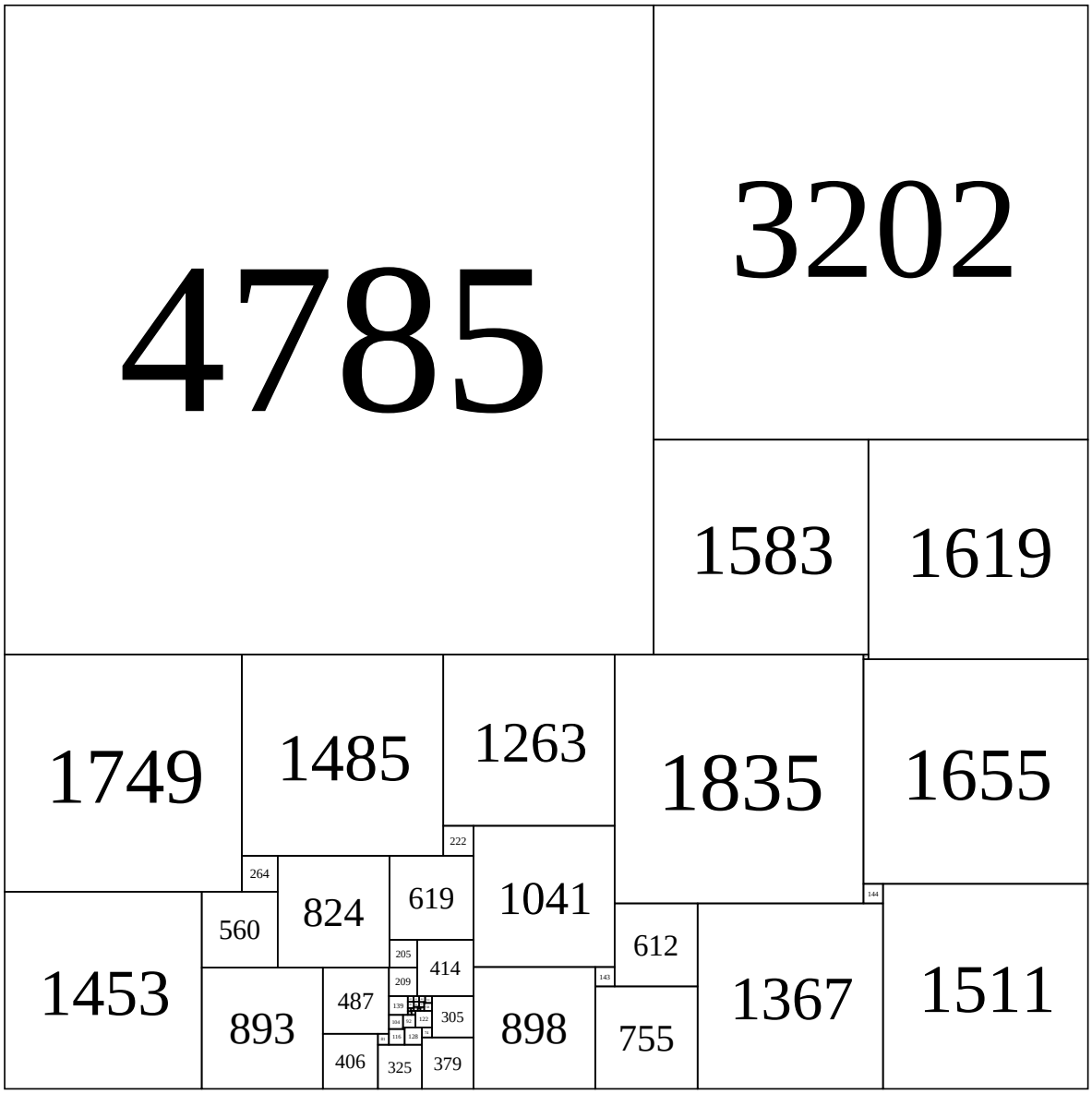
62 7985 B_T 2014



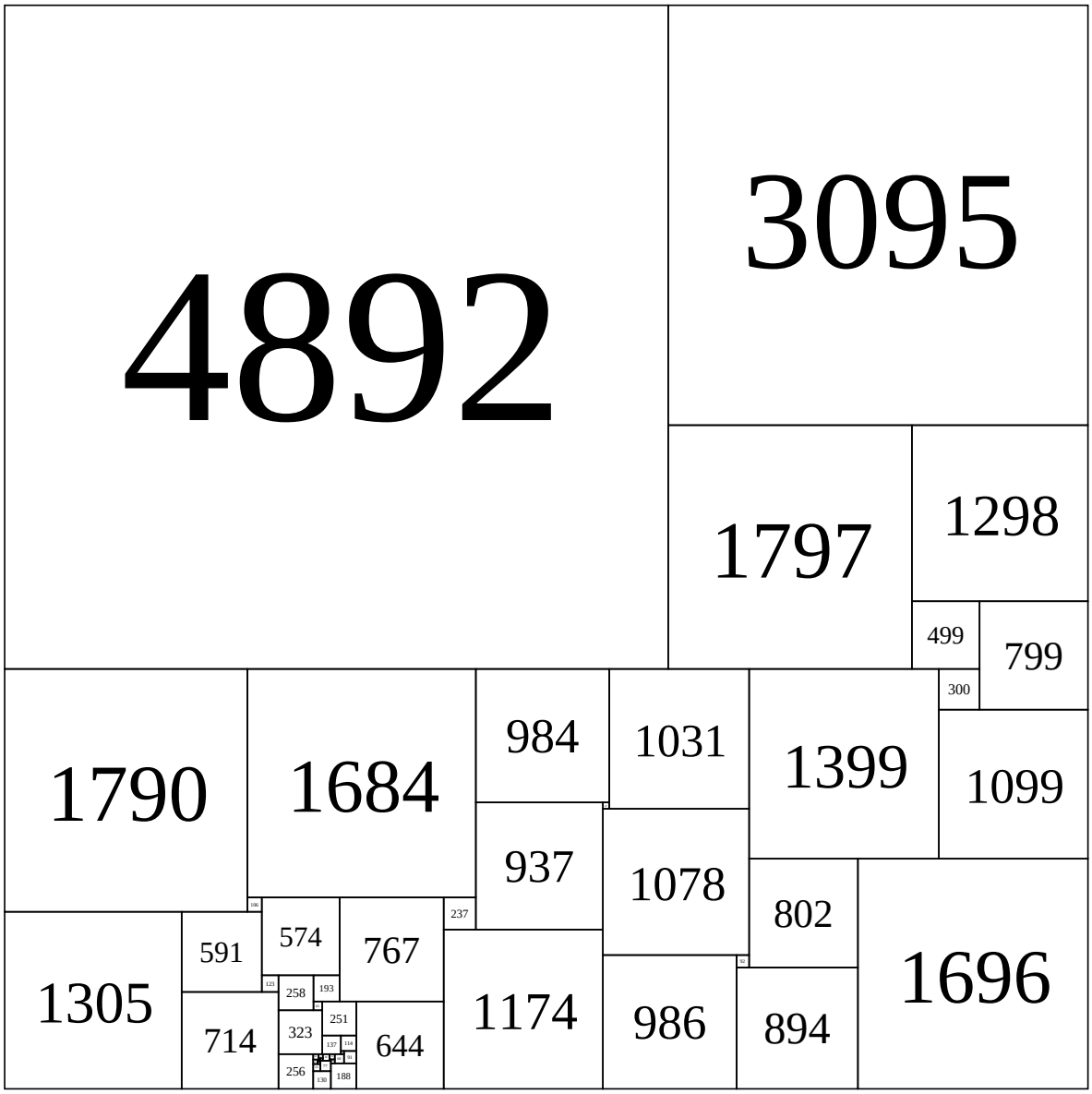
62 7985 B_T 2014



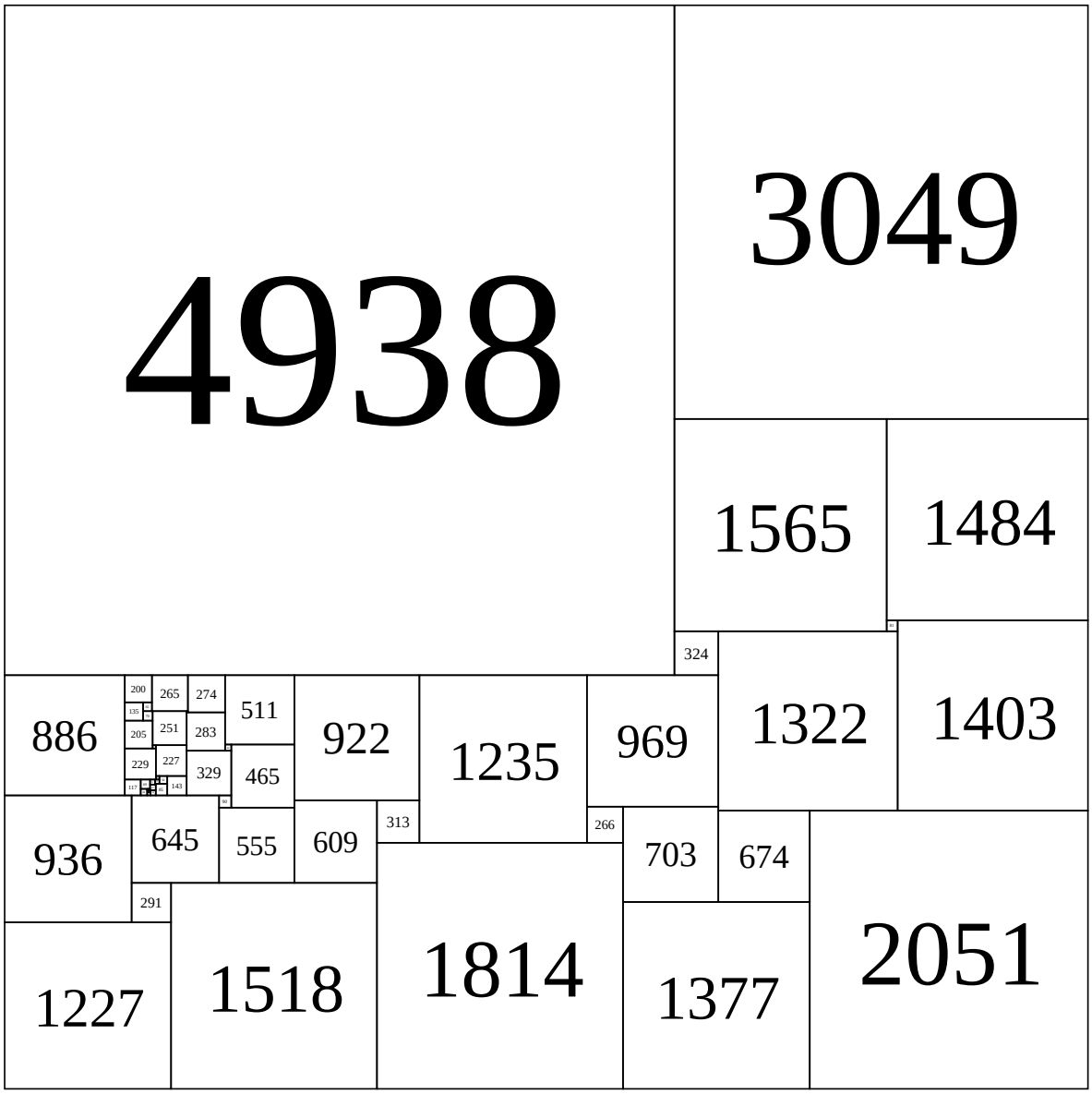
62 7987 B_T 2014



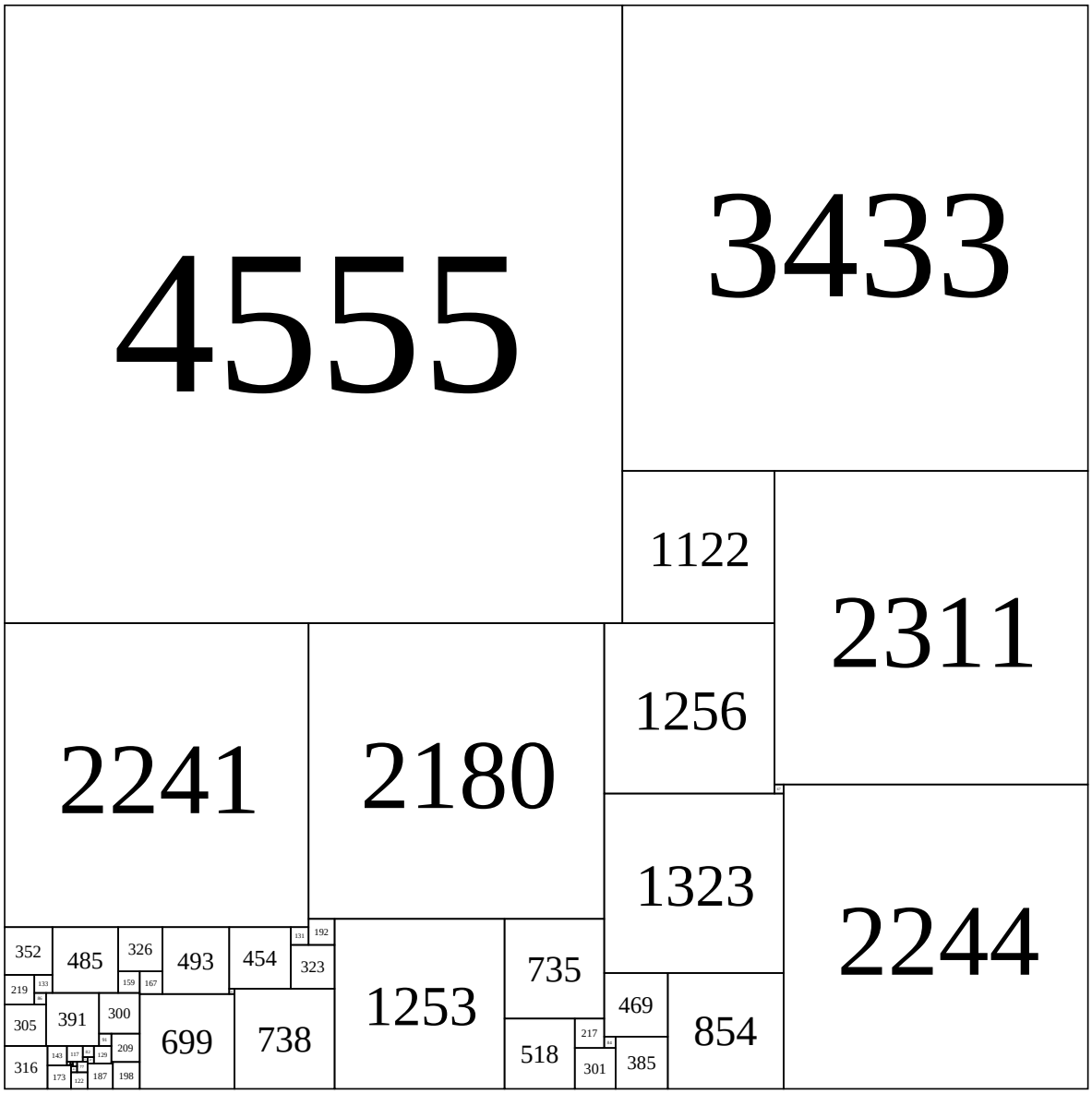
62 7987 B_T 2014



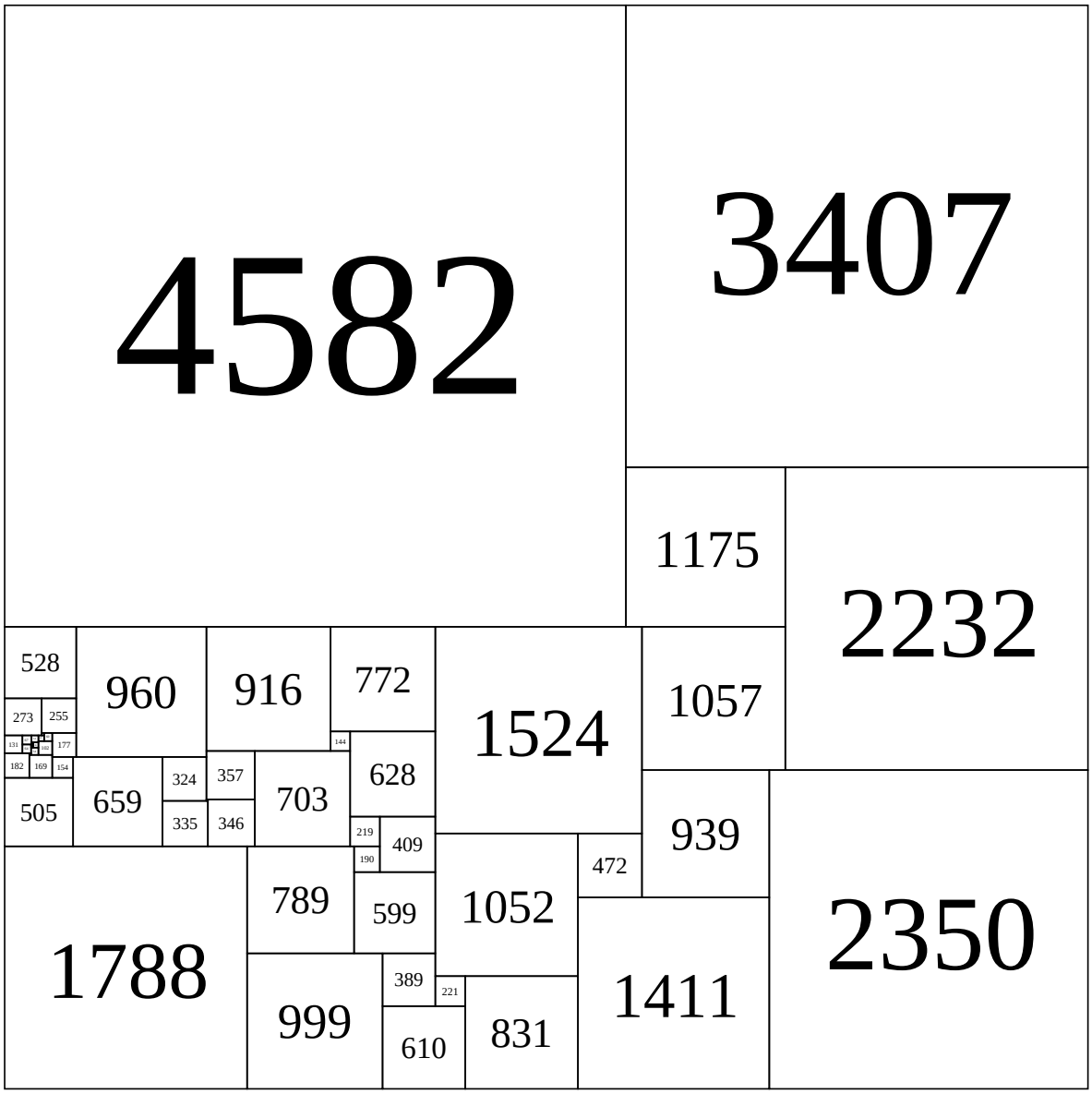
62 7987 B_T 2014



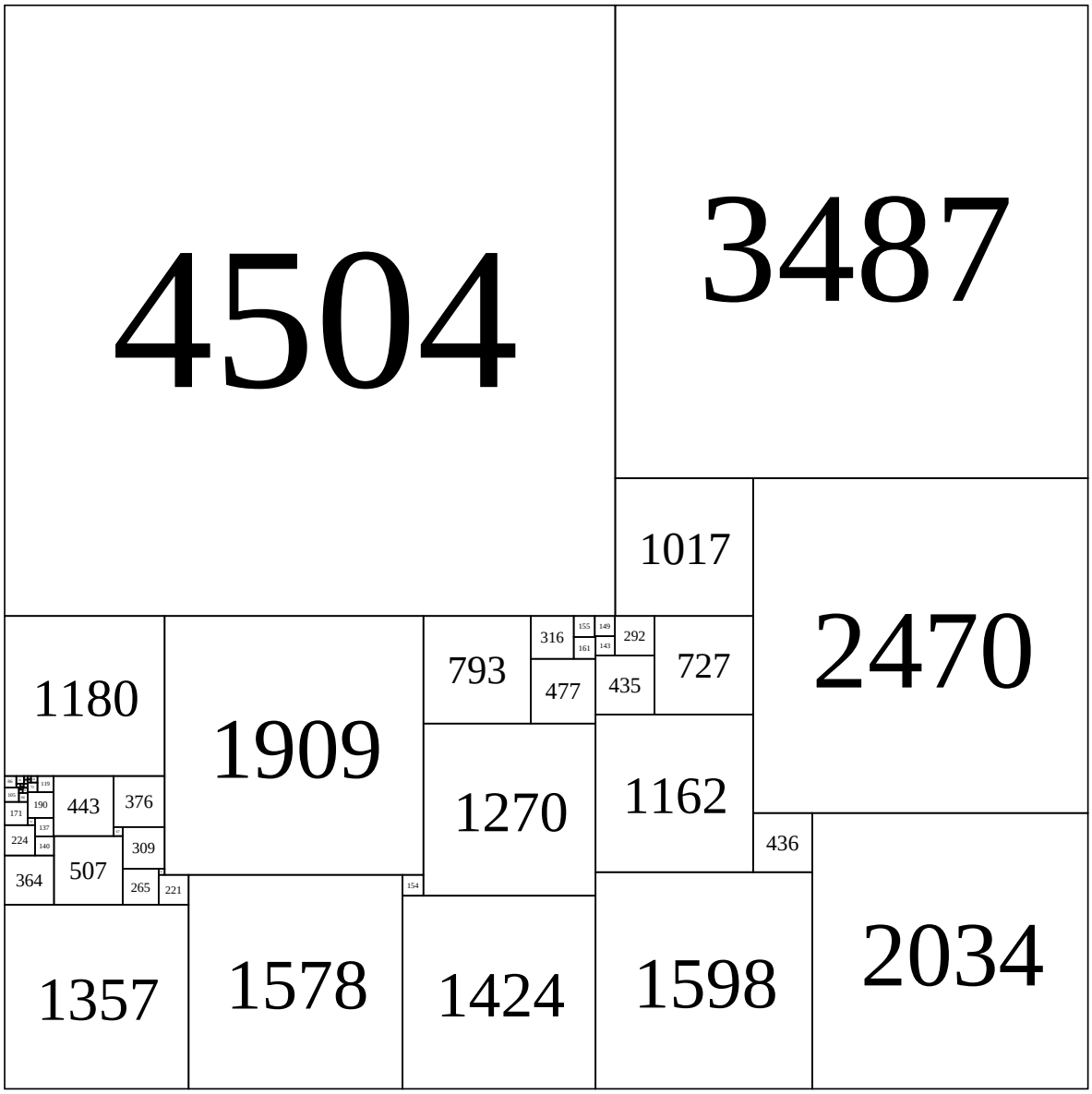
62 7987 BLM 2018 <-- 62 7663 B_T 2014



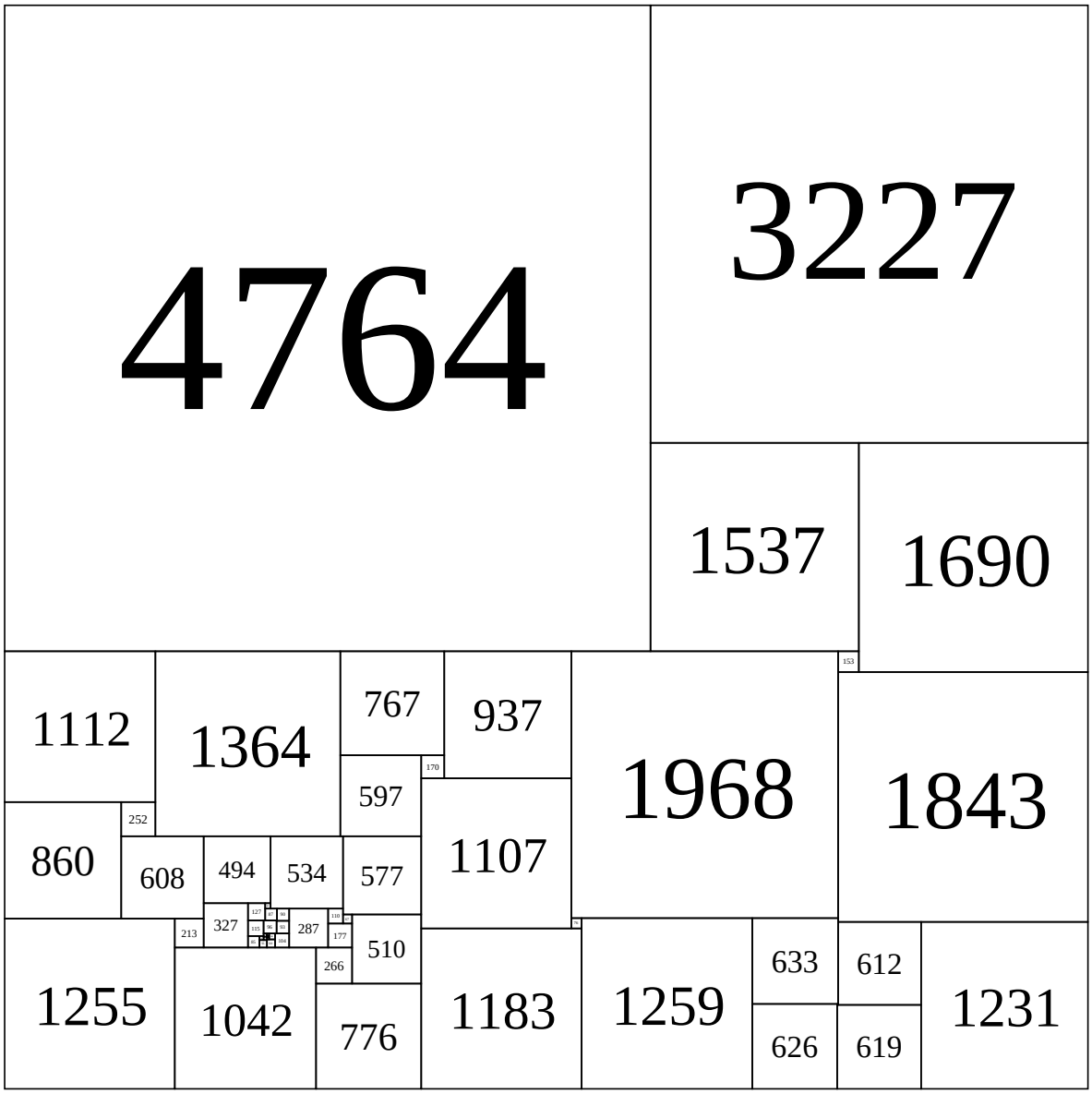
62 7988 B_T 2014



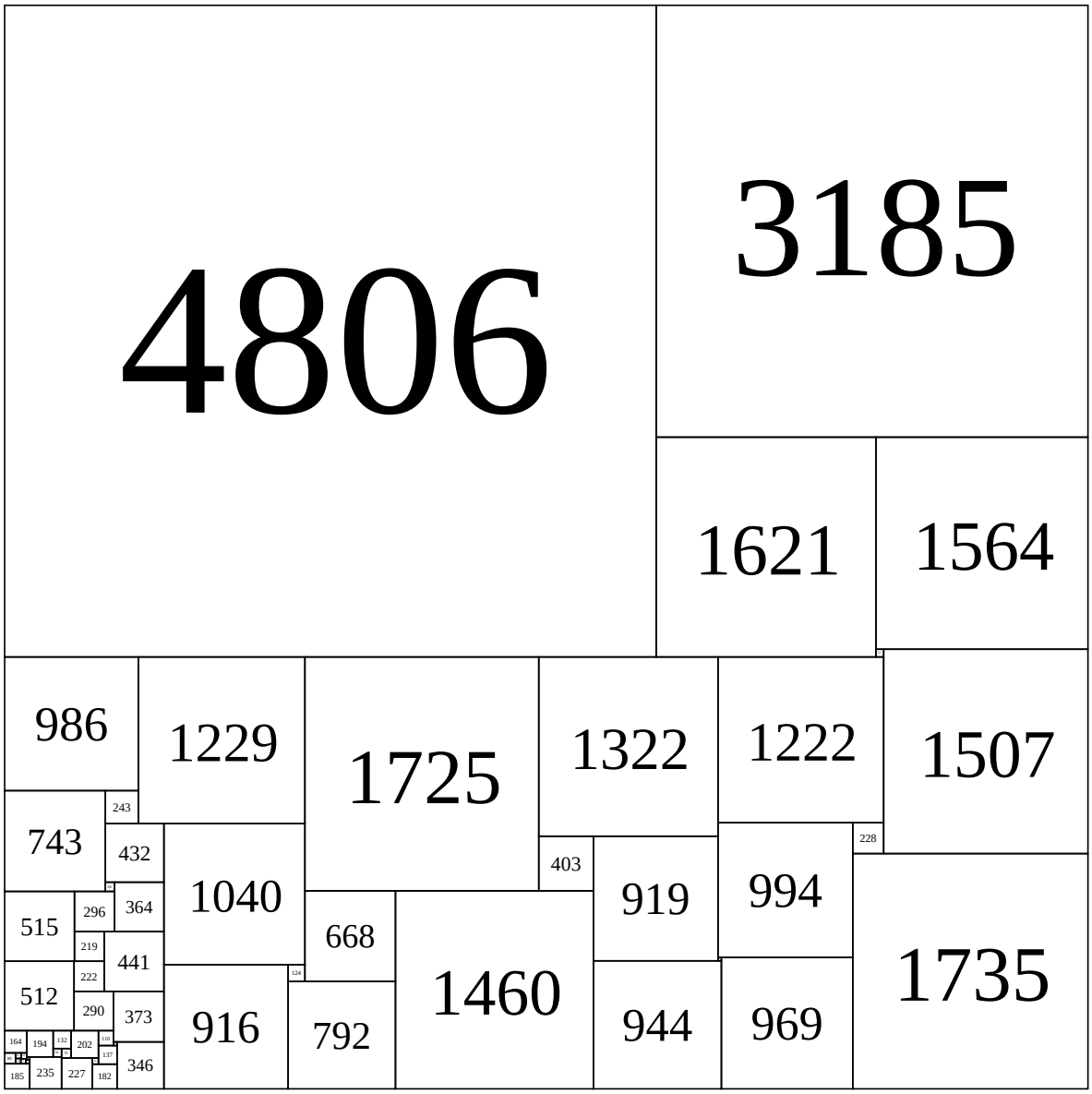
62 7989 B_T 2014



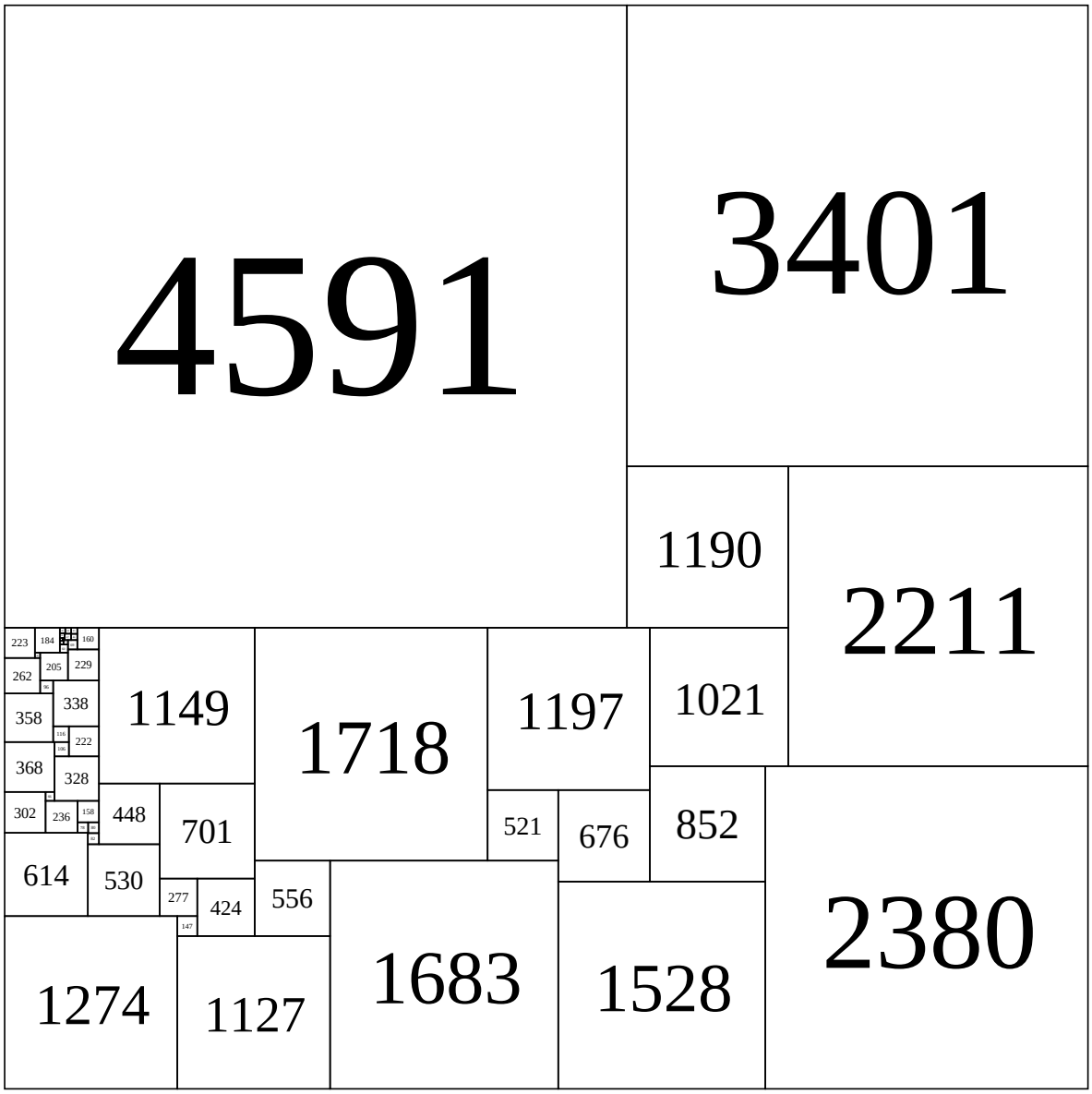
62 7991 B_T 2014



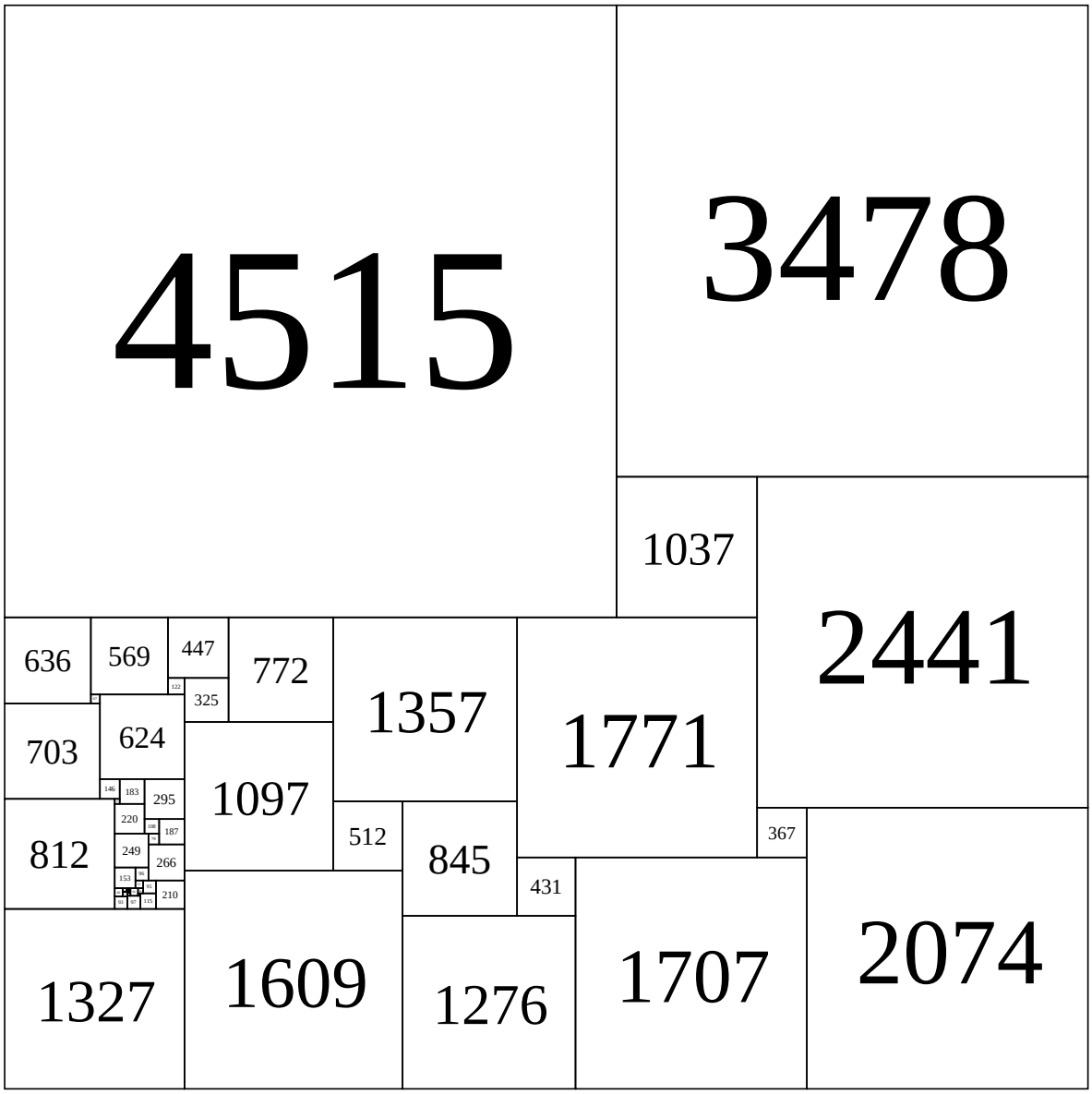
62 7991 B_T 2014



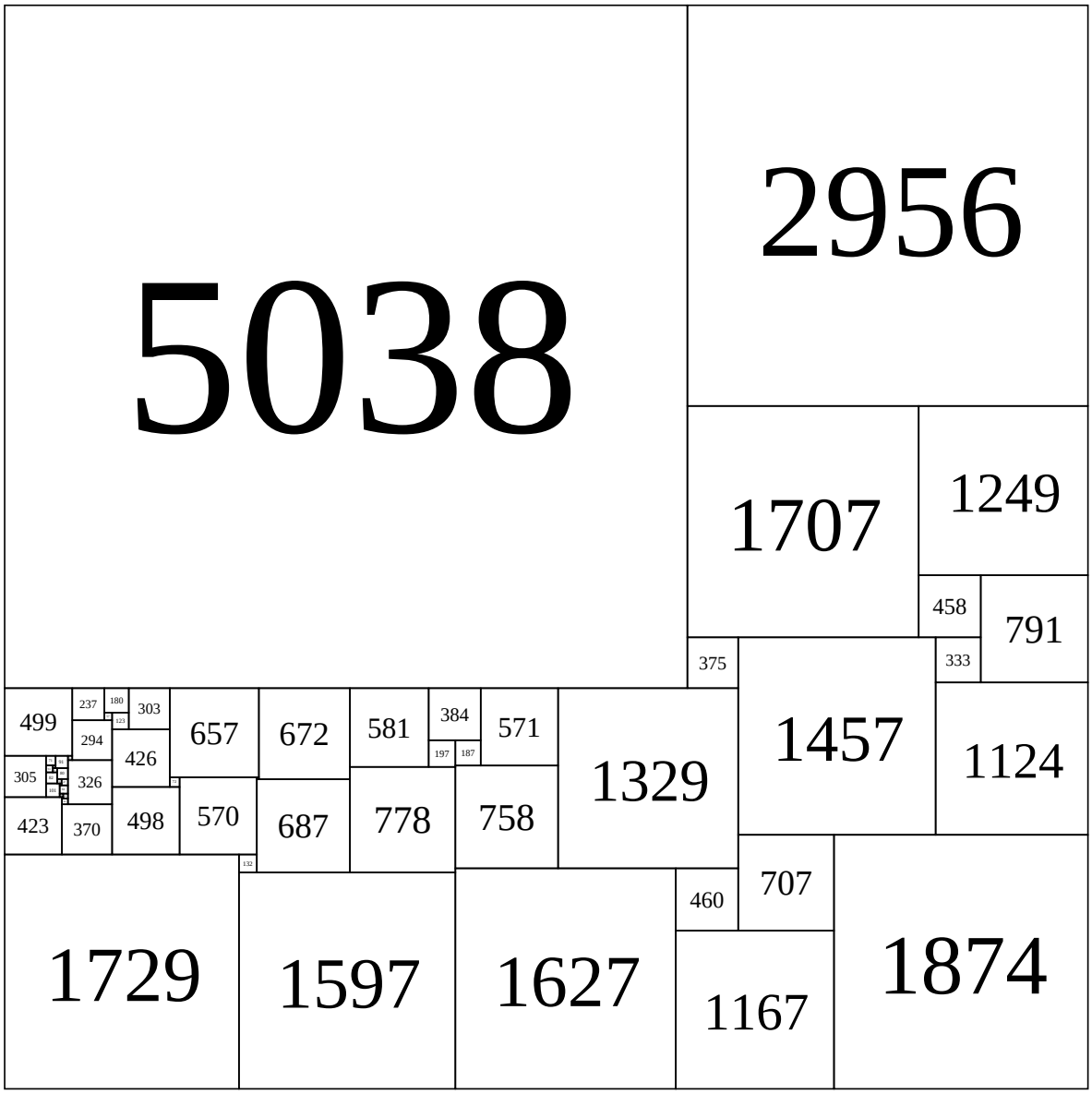
62 7991 B_T 2014



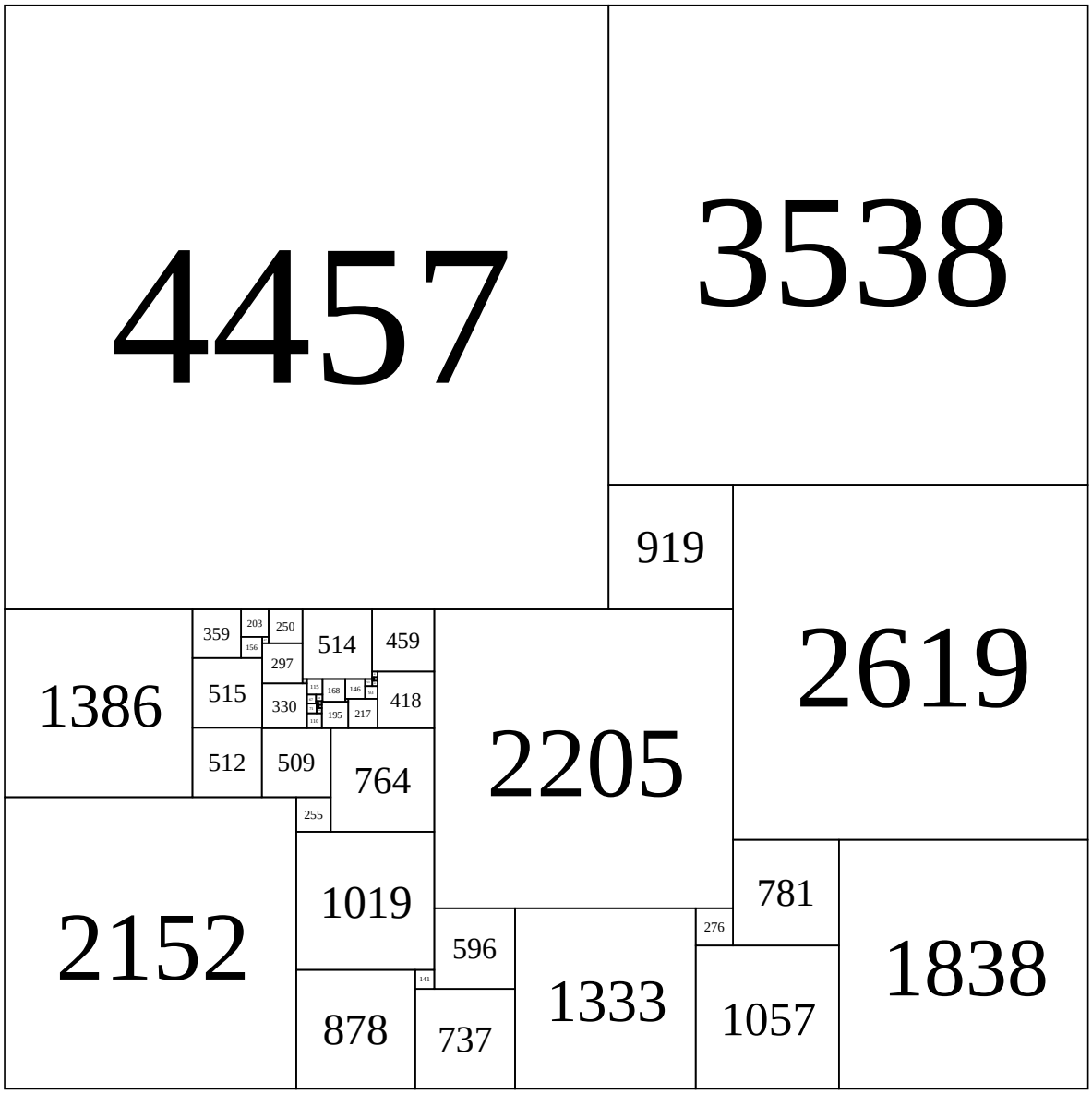
62 7992 B_T 2014



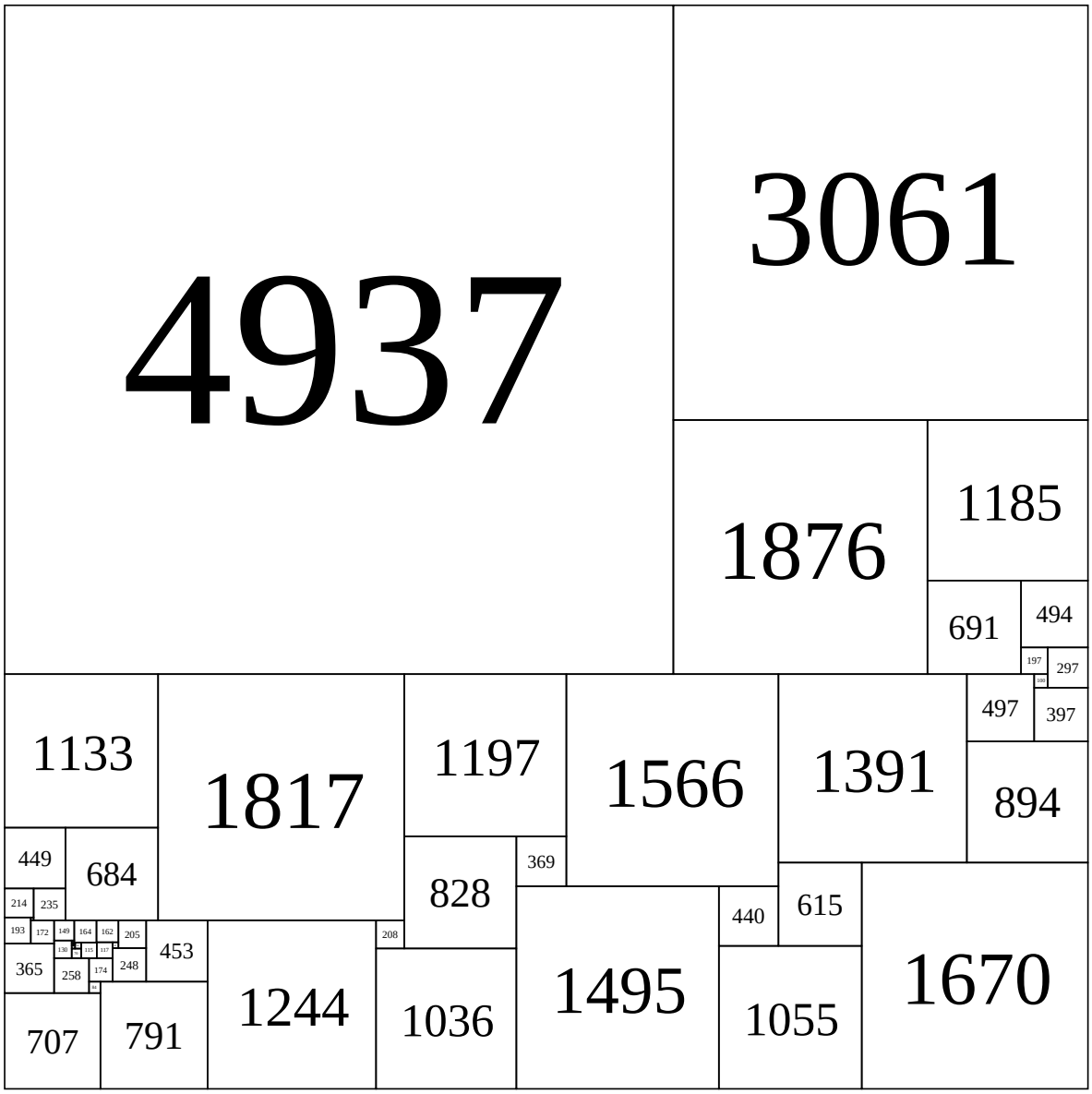
62 7993 B_T 2014



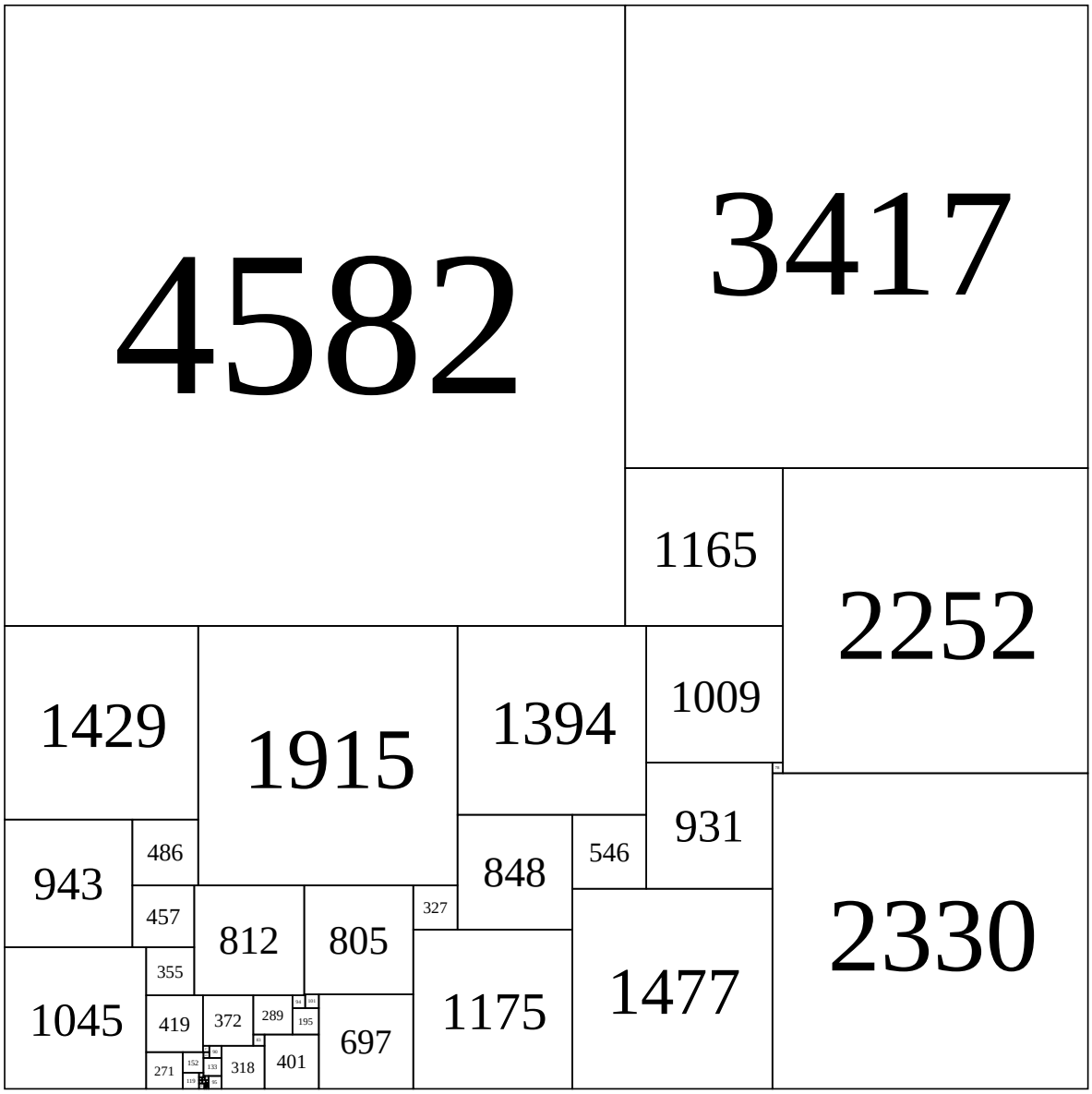
62 7994 BLM 2018 <-- 62 7619 B_T 2014



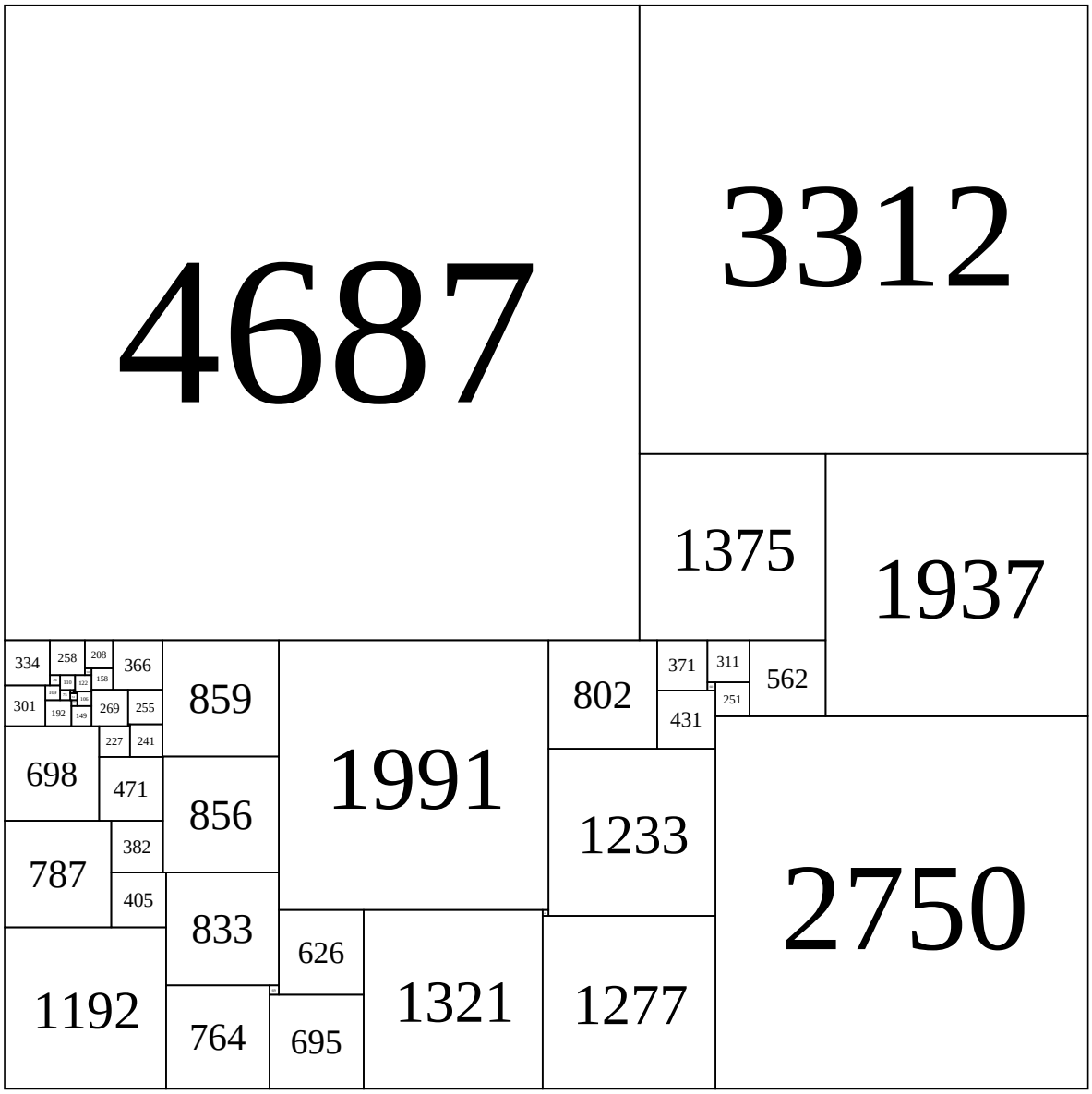
62 7995 B_T 2014



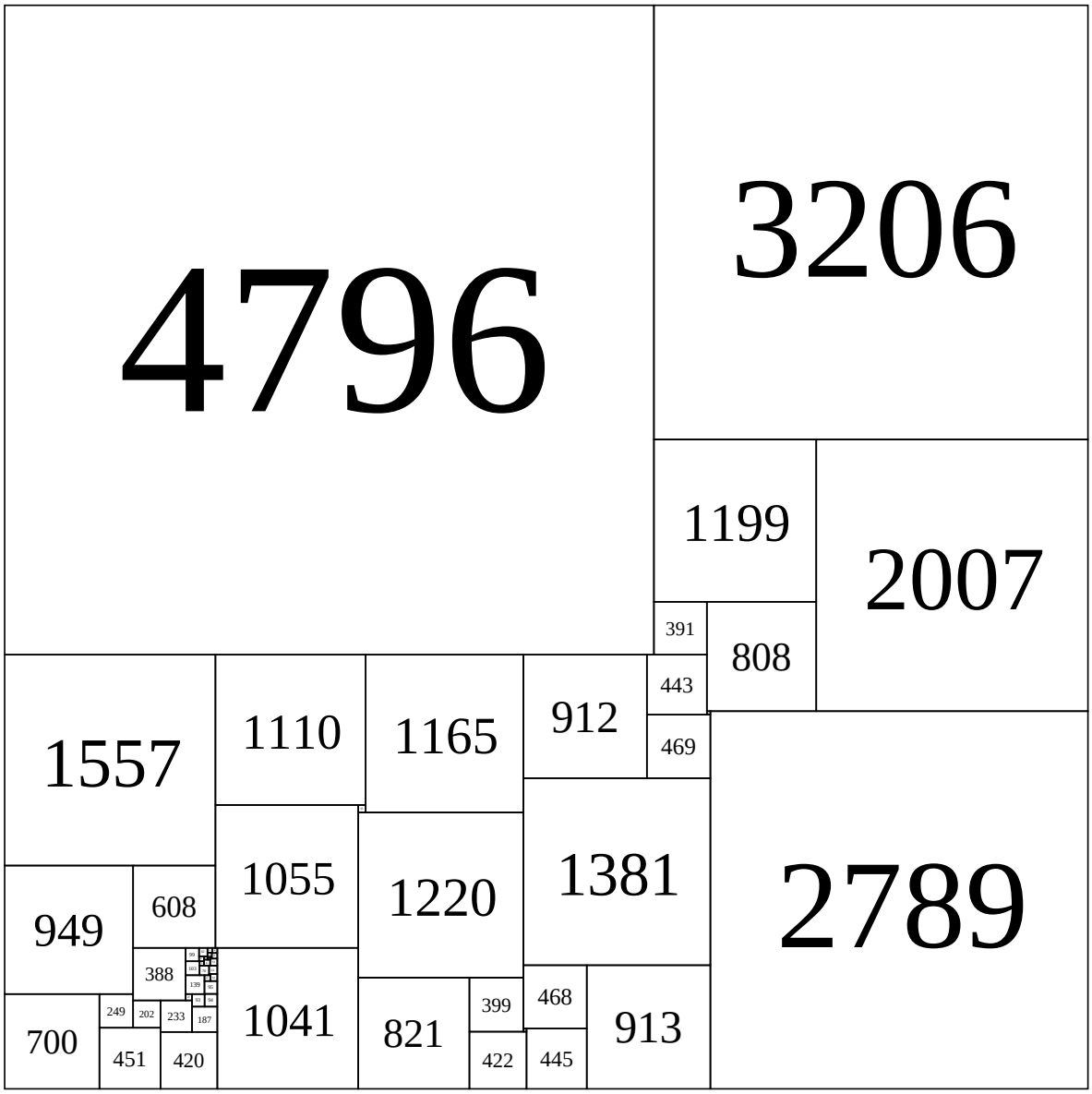
62 7998 B_T 2014



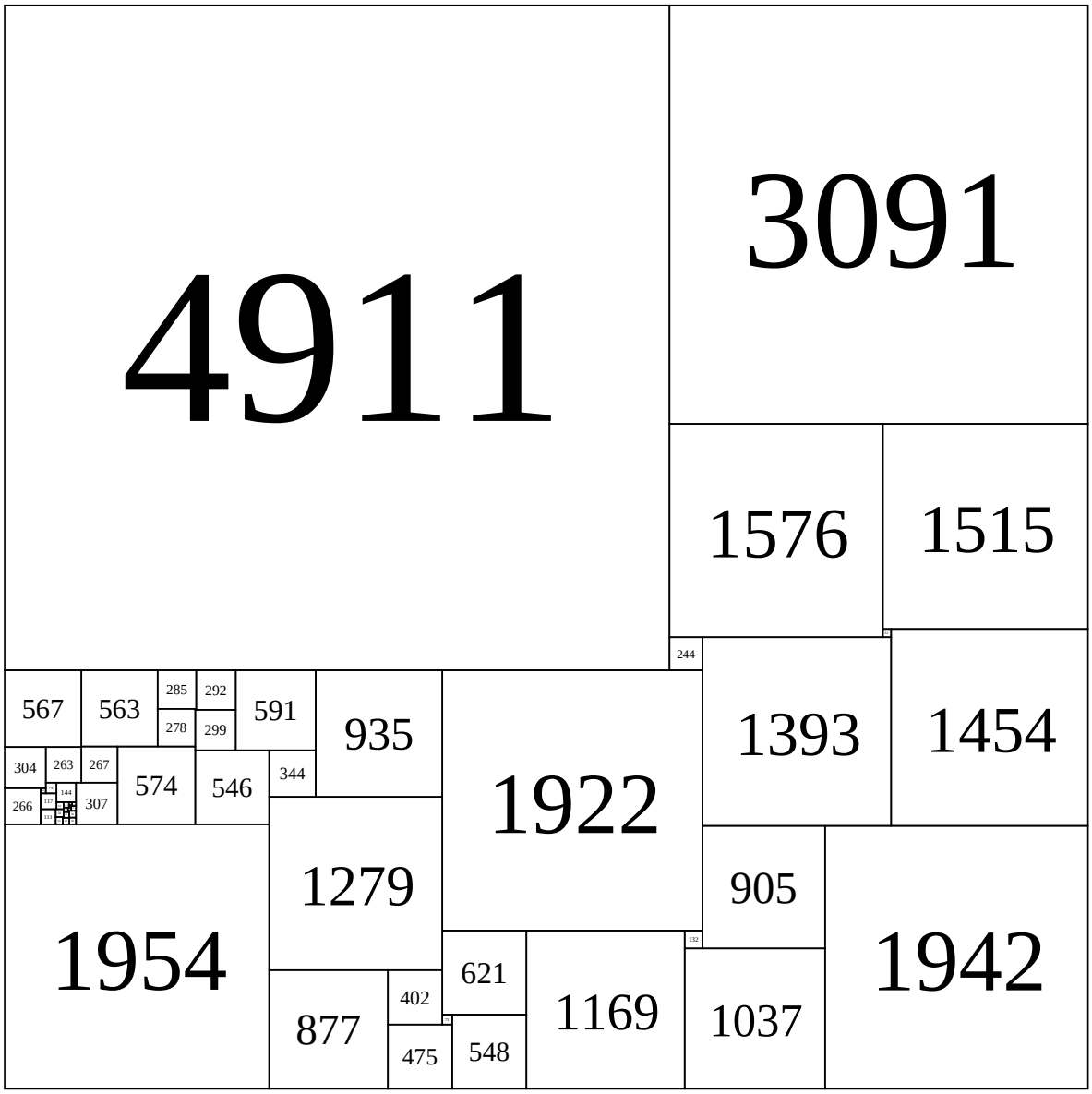
62 7999 B_T 2014



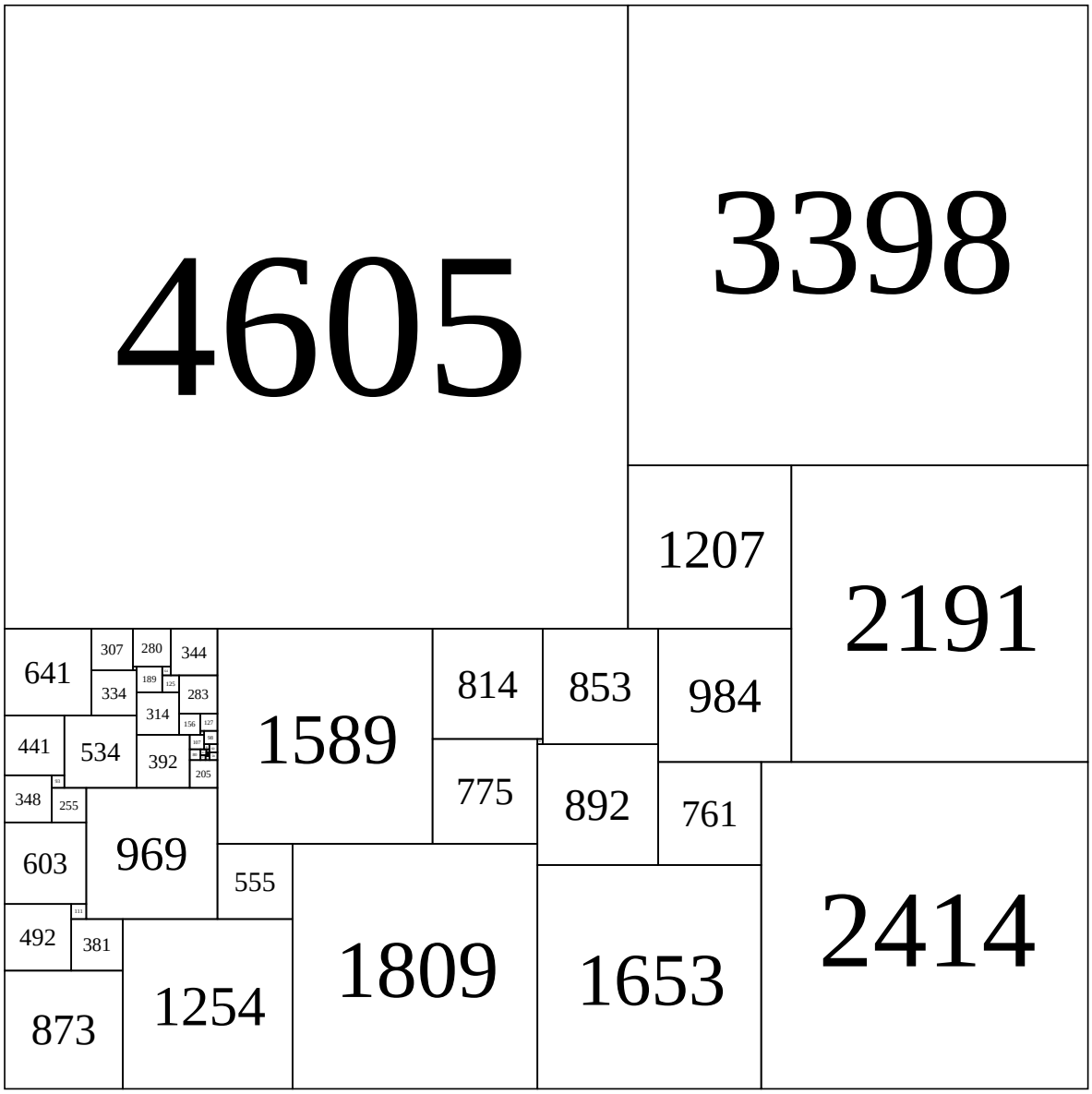
62 7999 B_T 2014



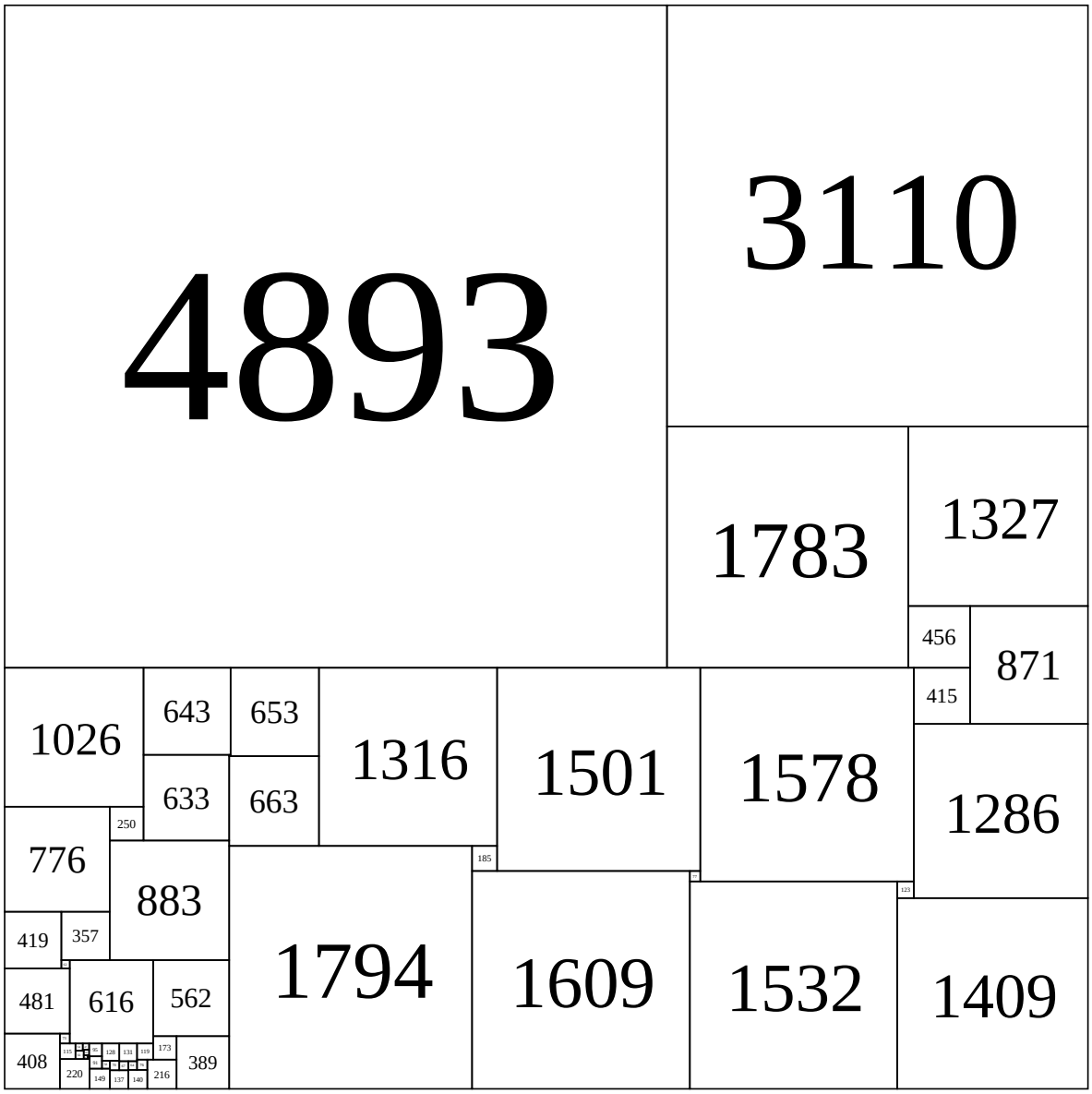
62 8002 BLM 2018 <-- 62 7611 B_T 2014



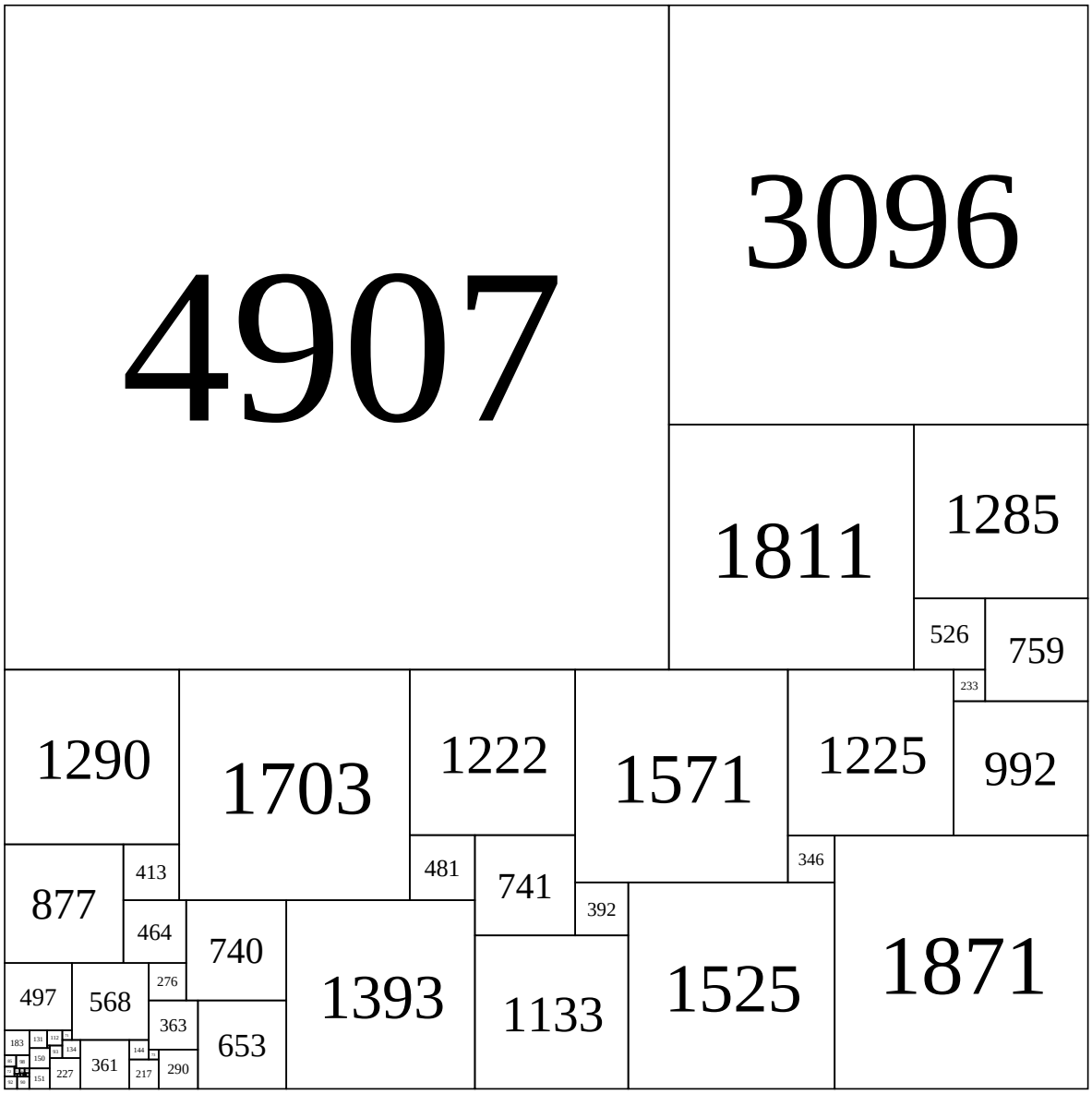
62 8002 BLM 2018 <-- 62 7758 B_T 2014



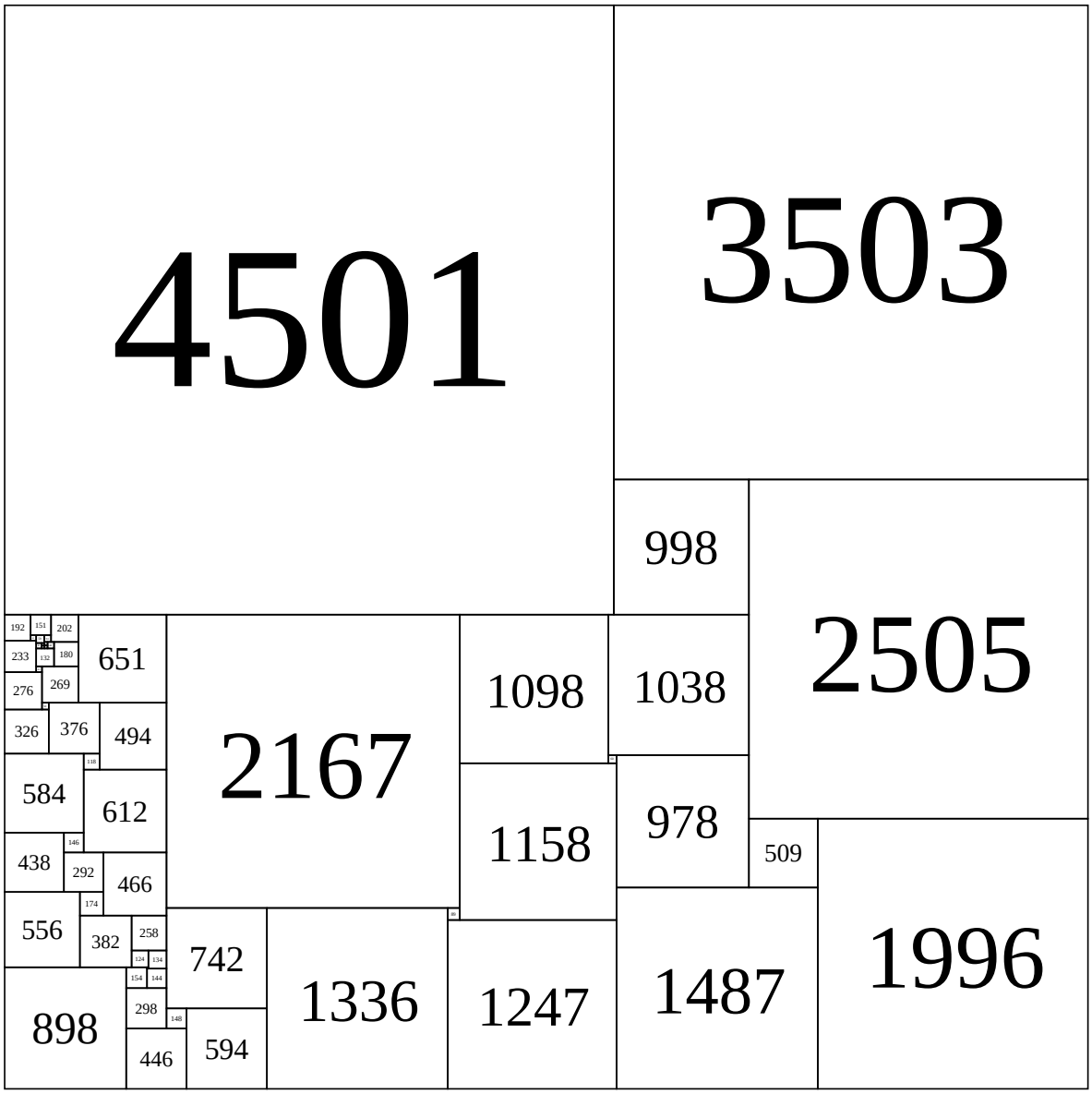
62 8003 B_T 2014



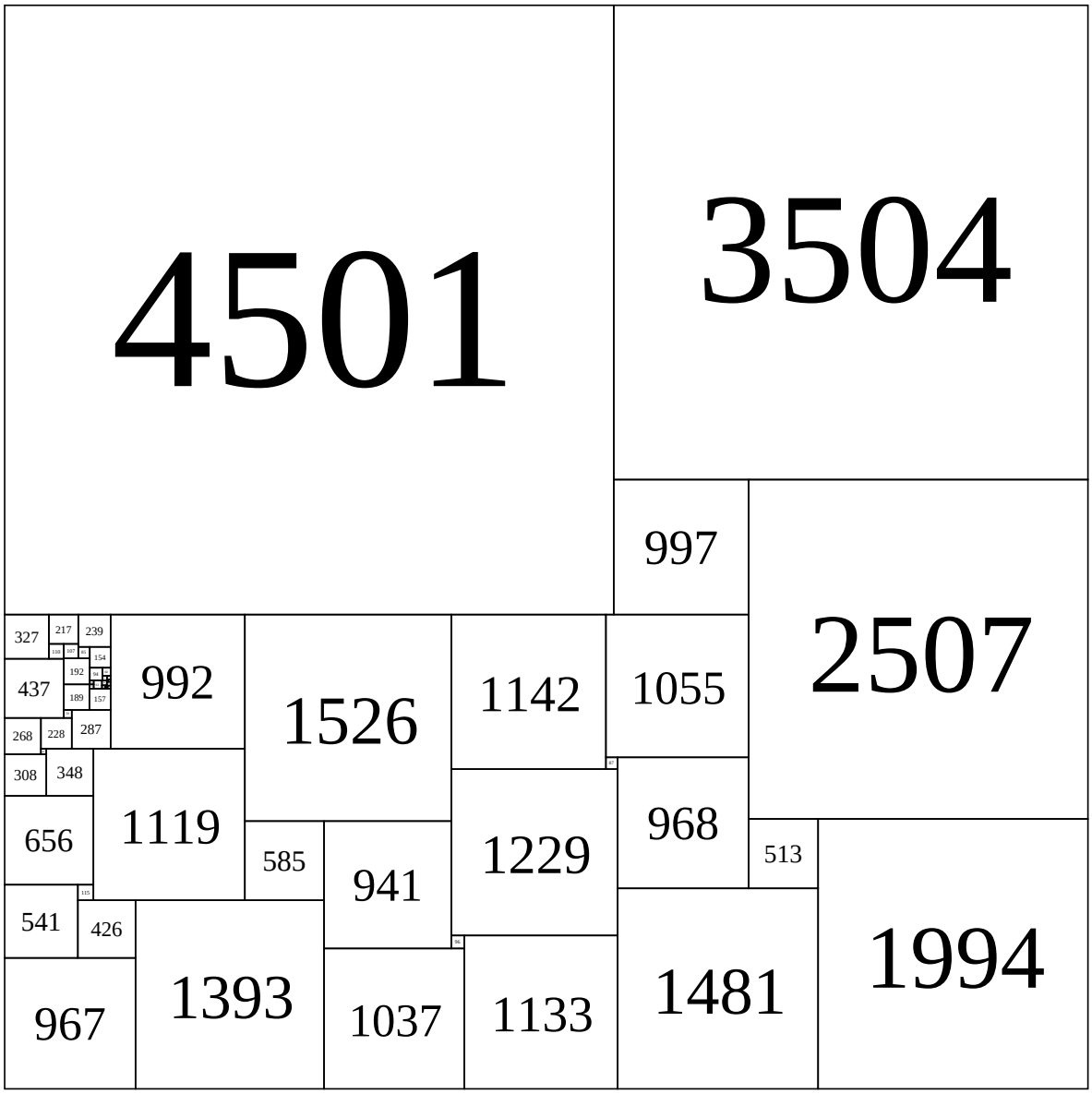
62 8003 B_T 2014



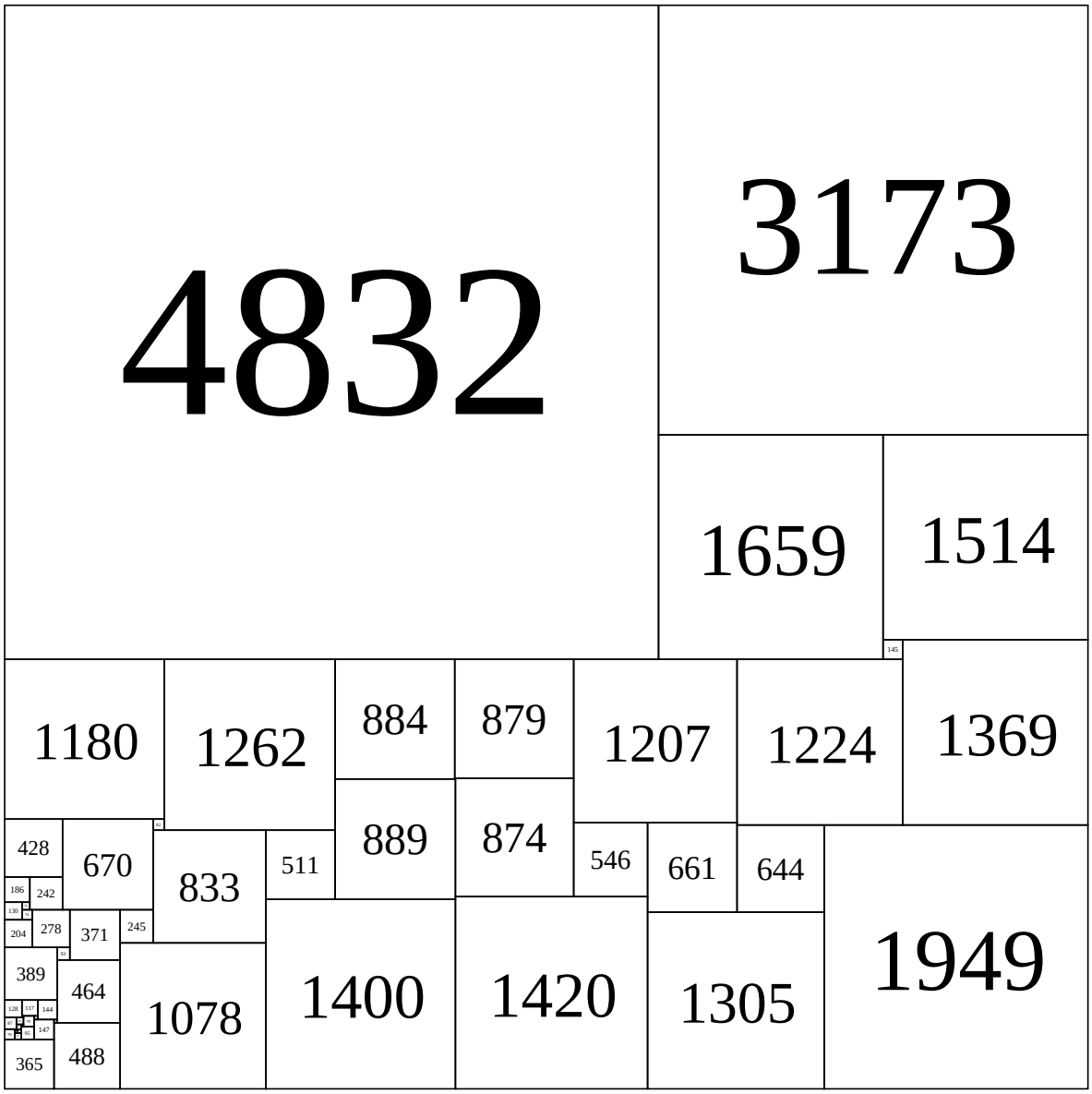
62 8003 B_T 2014



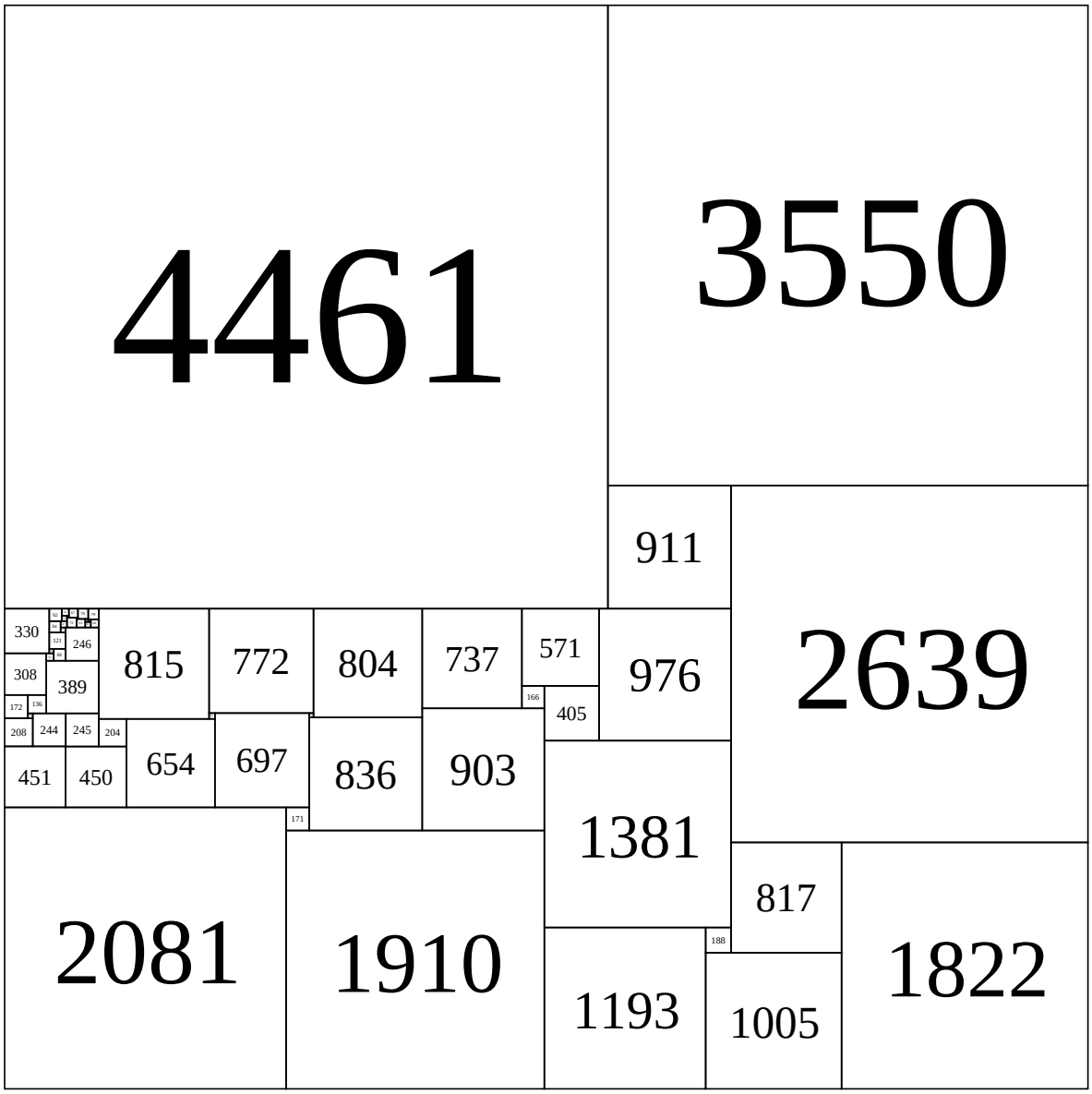
62 8004 B_T 2014



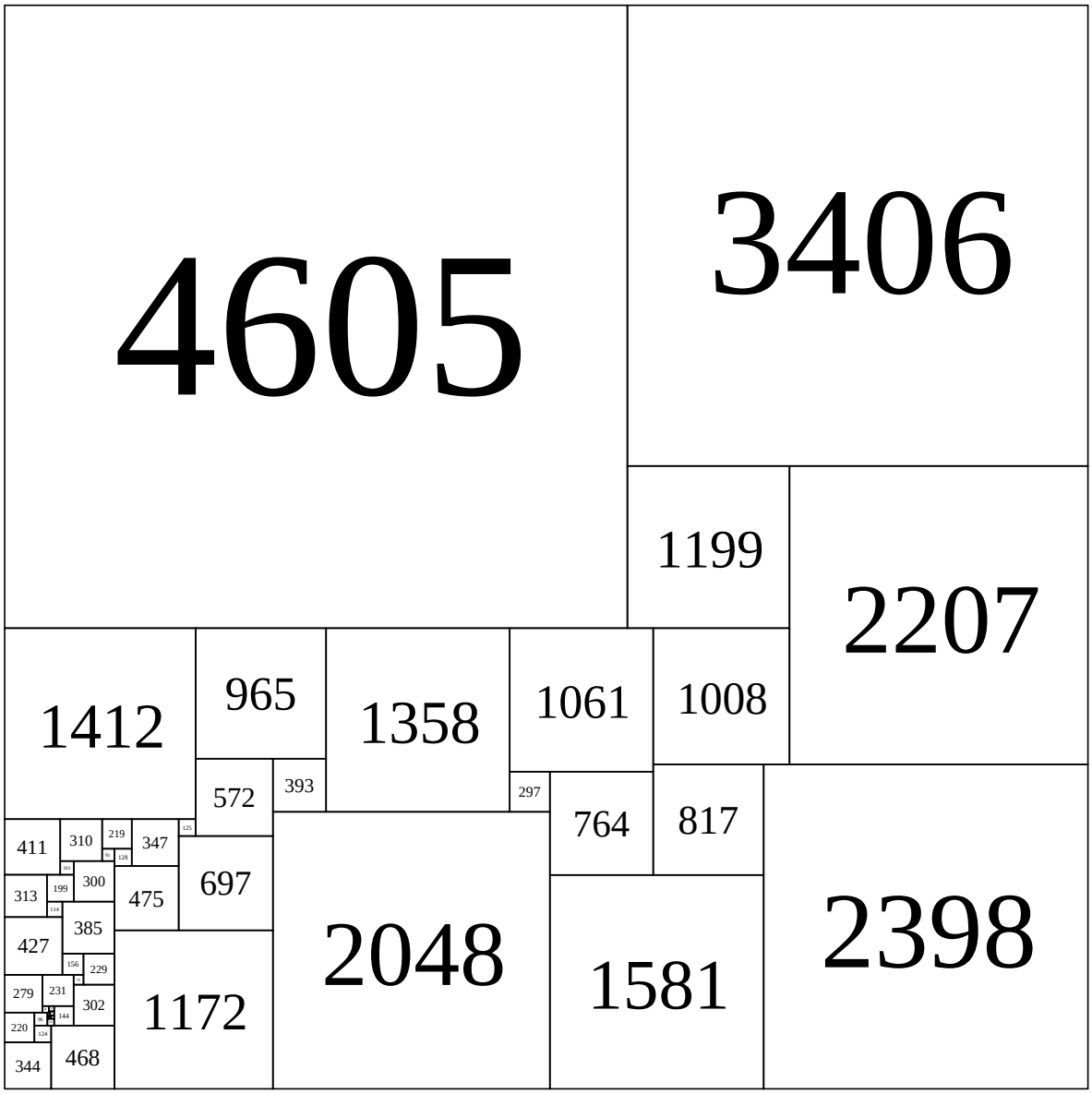
62 8005 B_T 2014



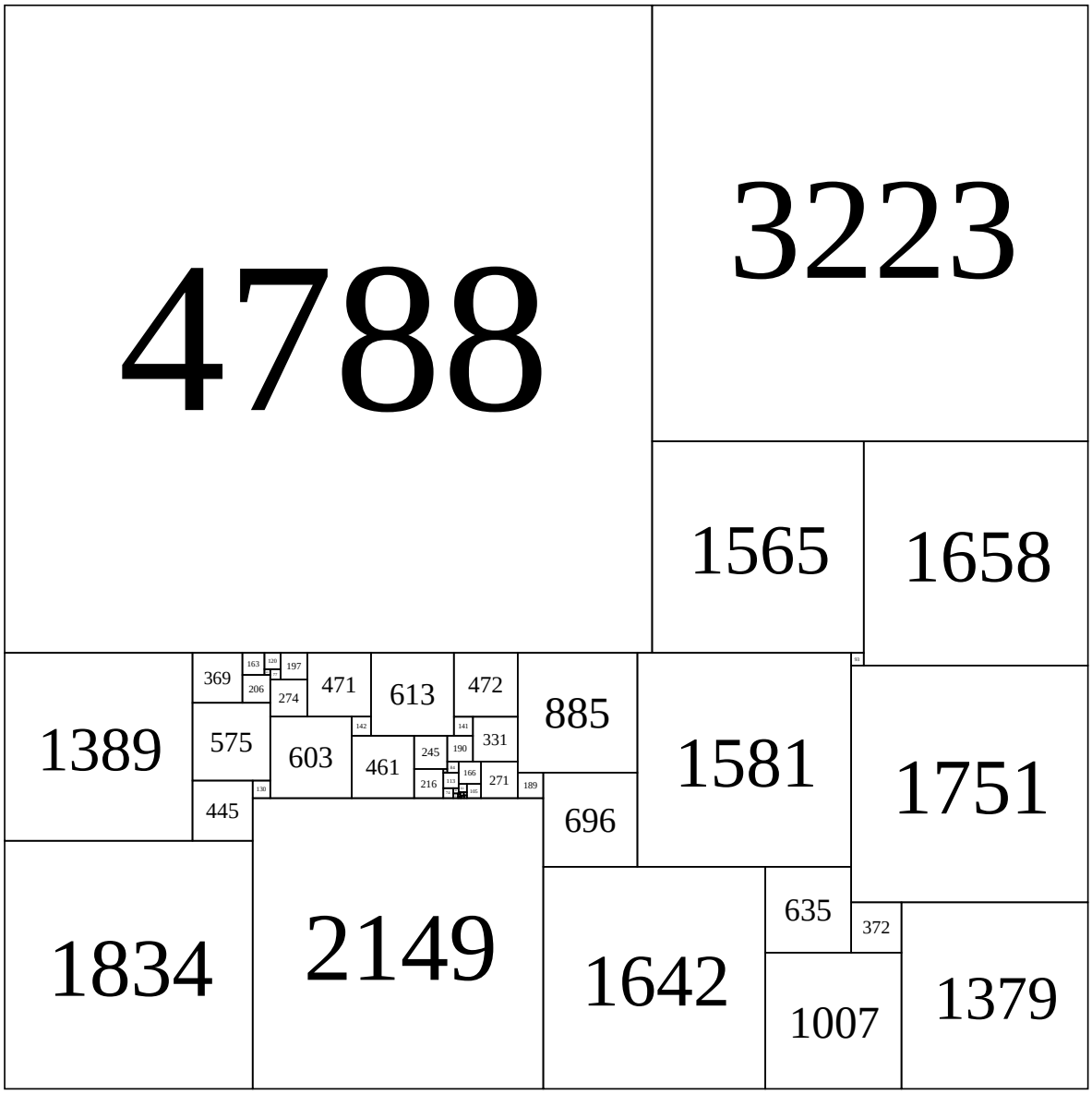
62 8005 B_T 2014



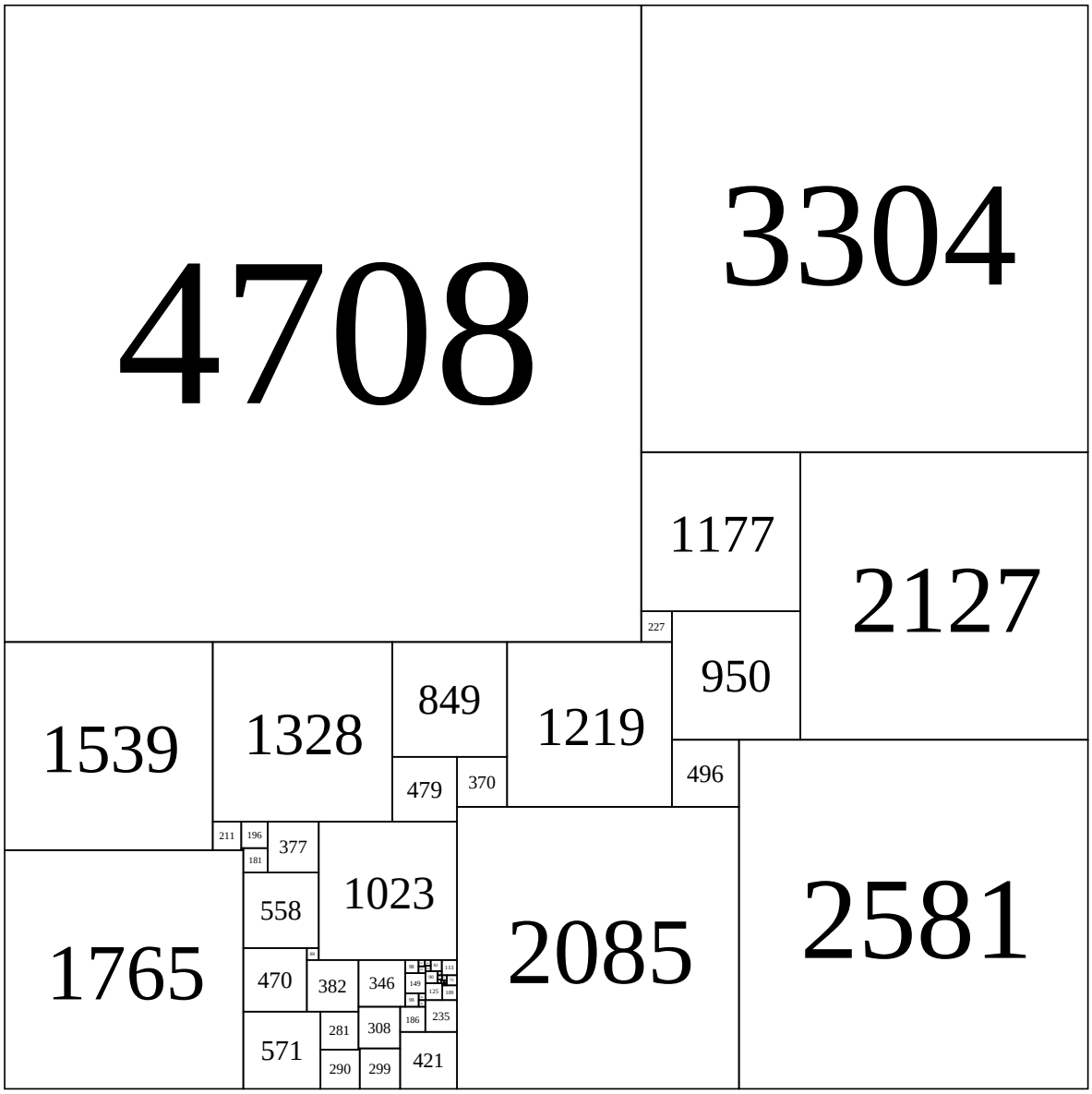
62 8011 B_T 2014



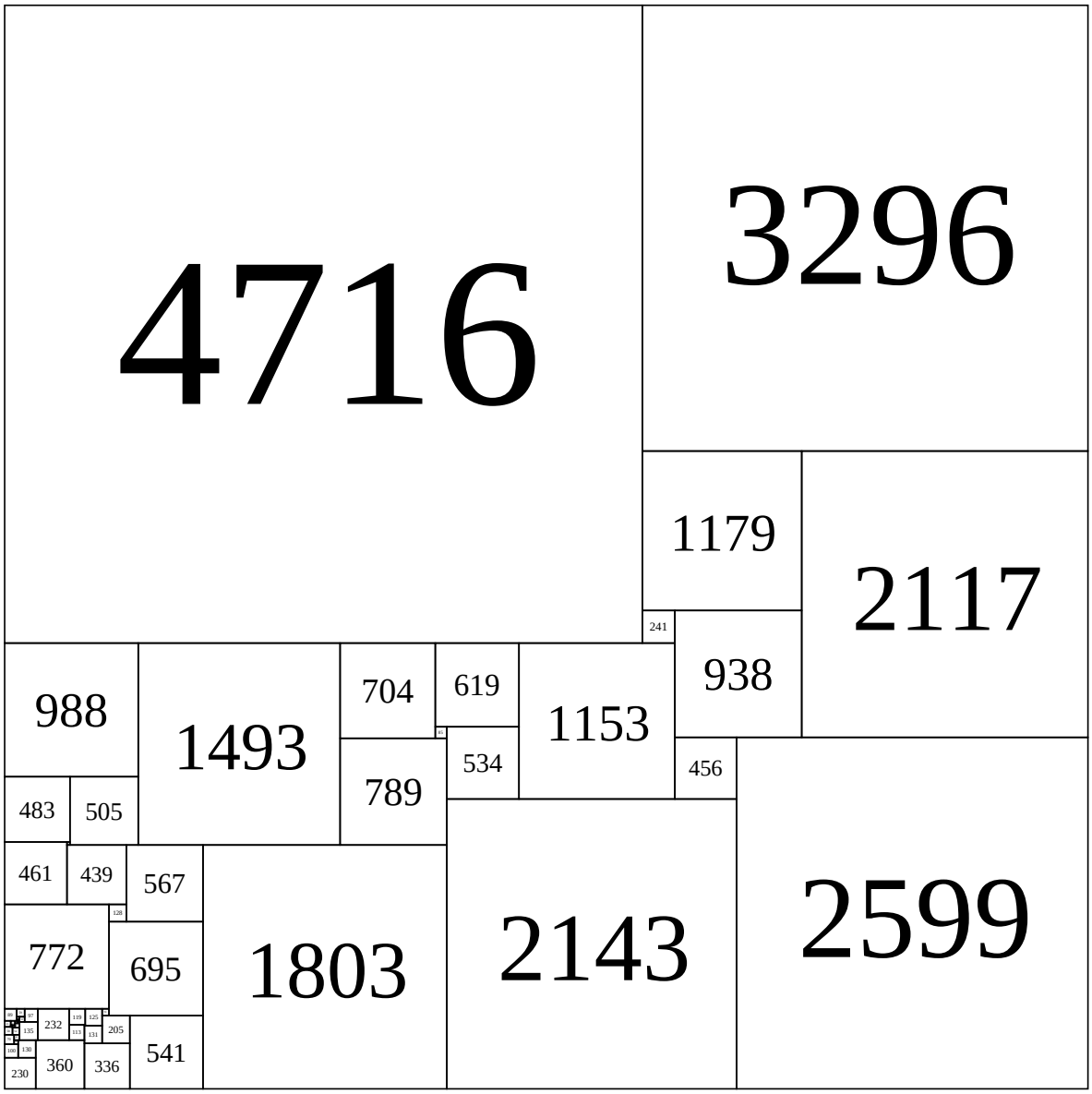
62 8011 B_T 2014



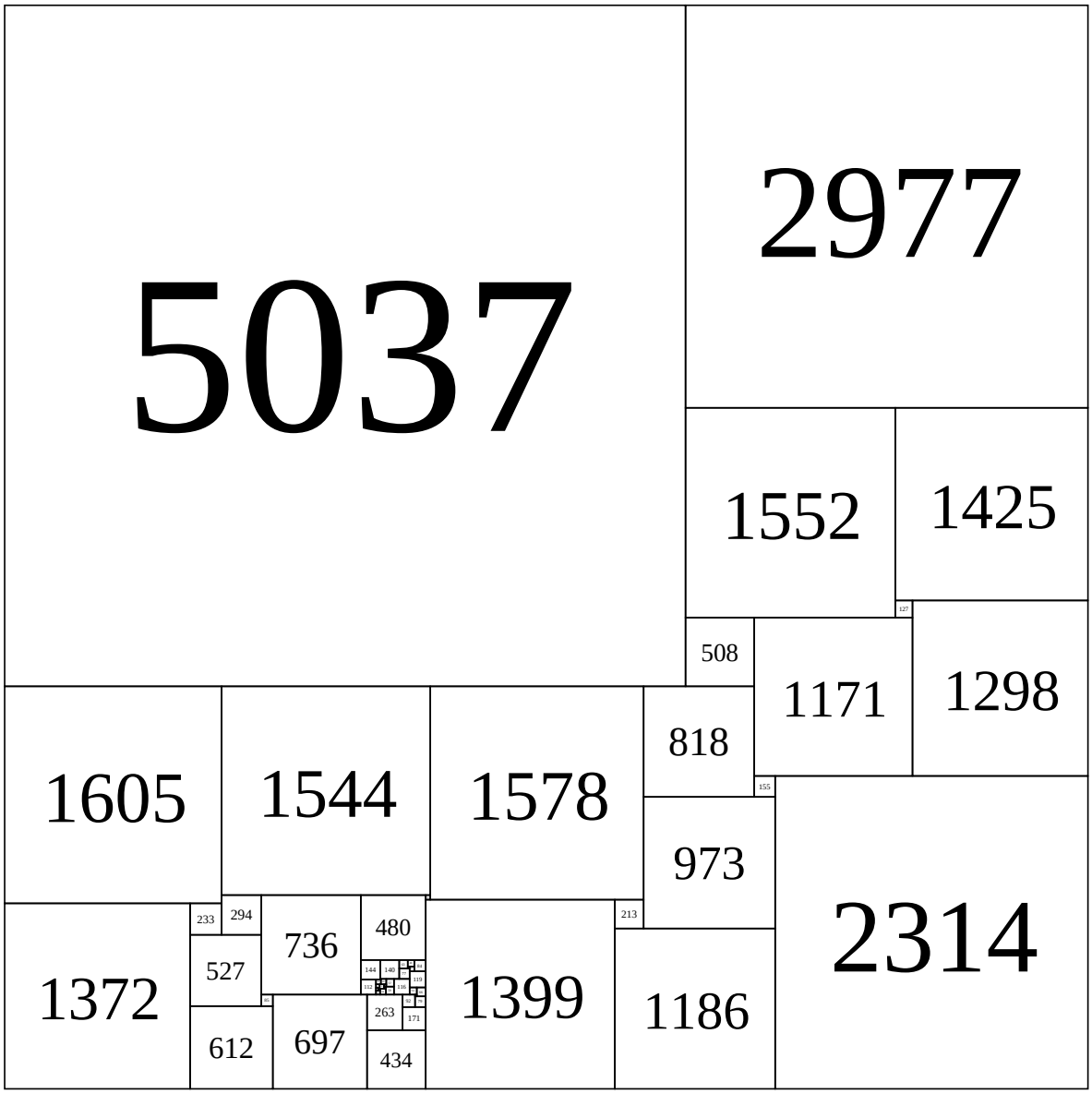
62 8011 B_T 2014



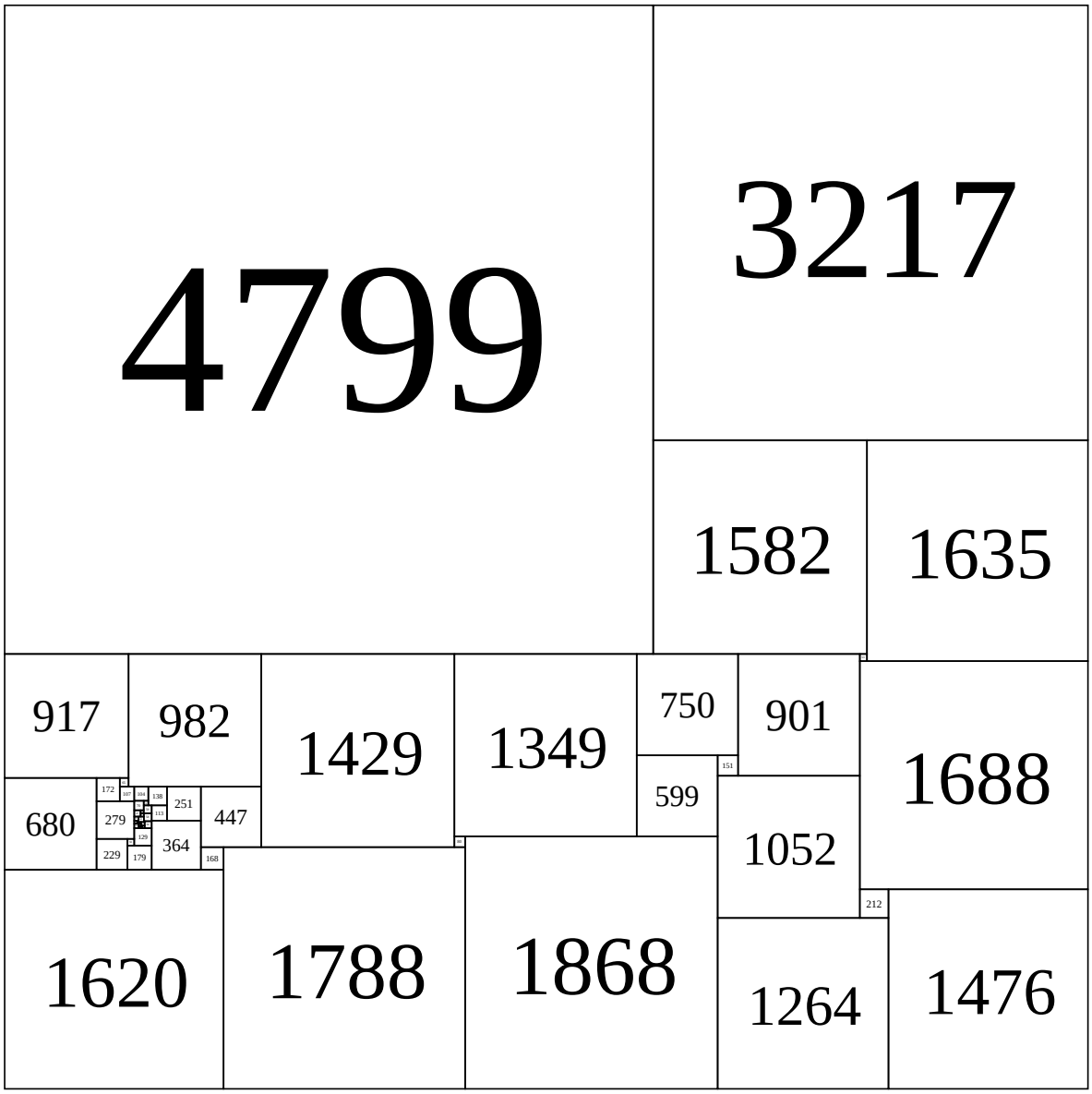
62 8012 BLM 2018 <-- 62 7785 B_T 2014



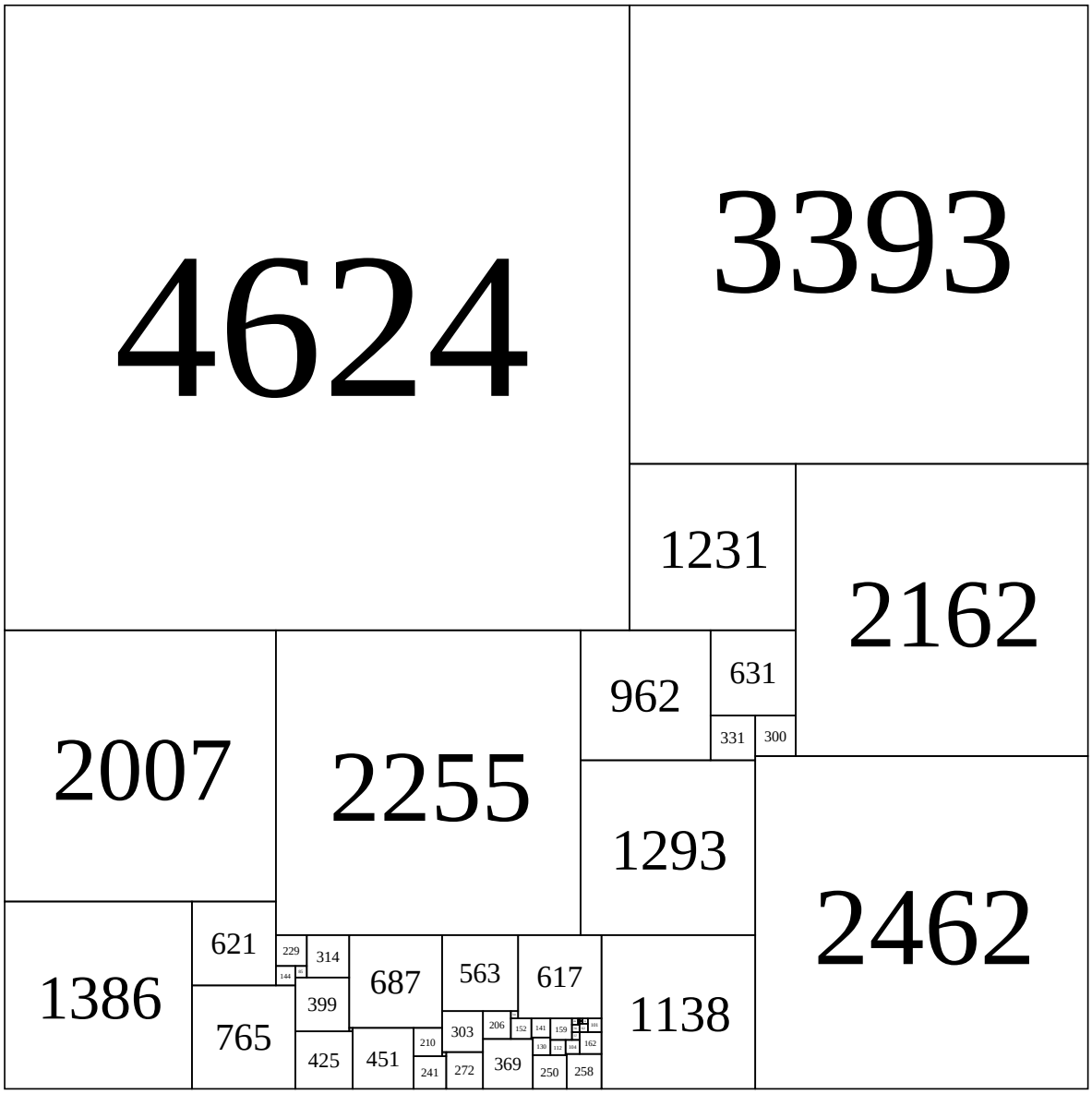
62 8012 BLM 2018 <-- 62 7771 B_T 2014



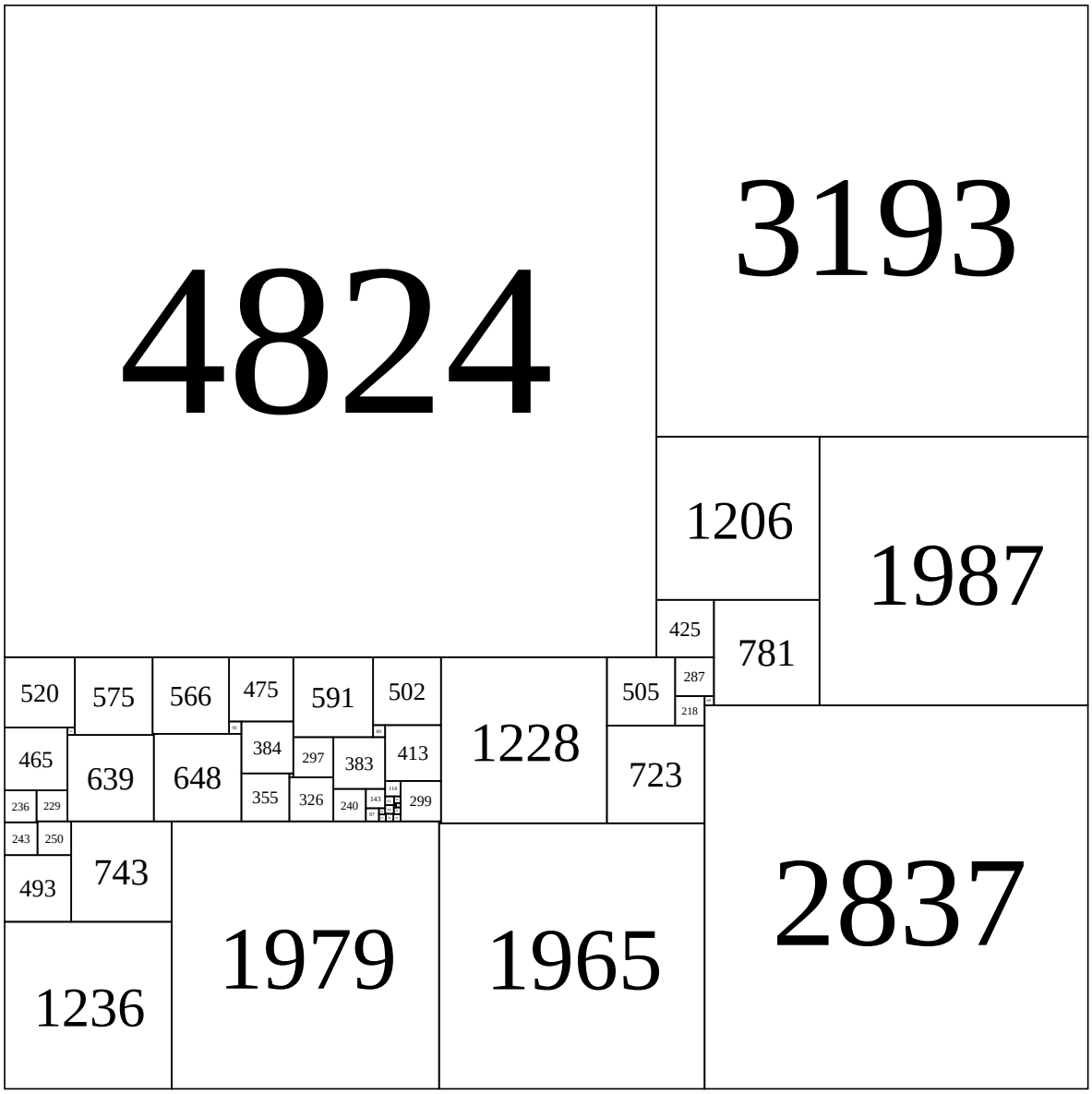
62 8014 BLM 2018 <-- 62 7506 B_T 2014



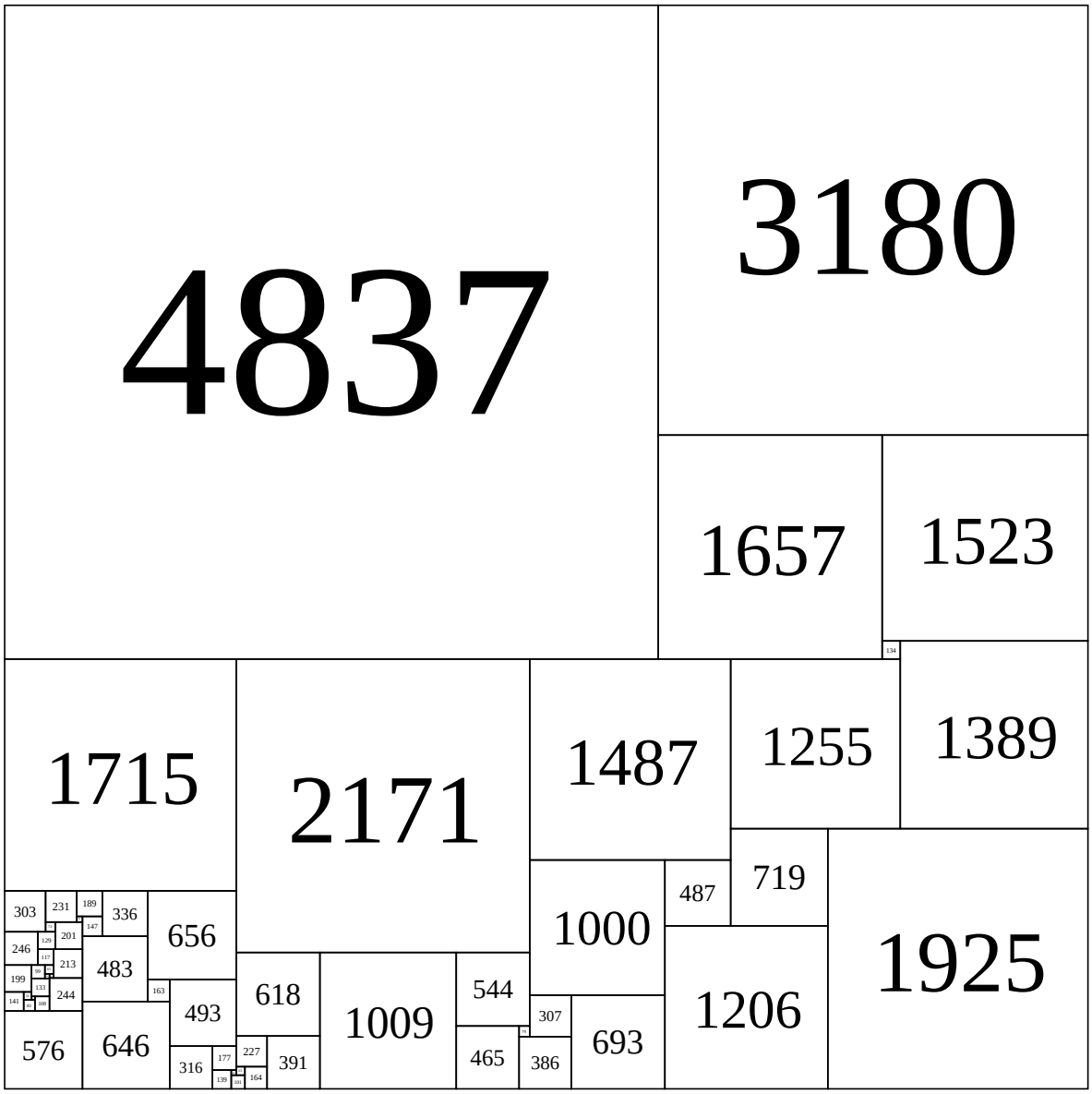
62 8016 B_T 2014



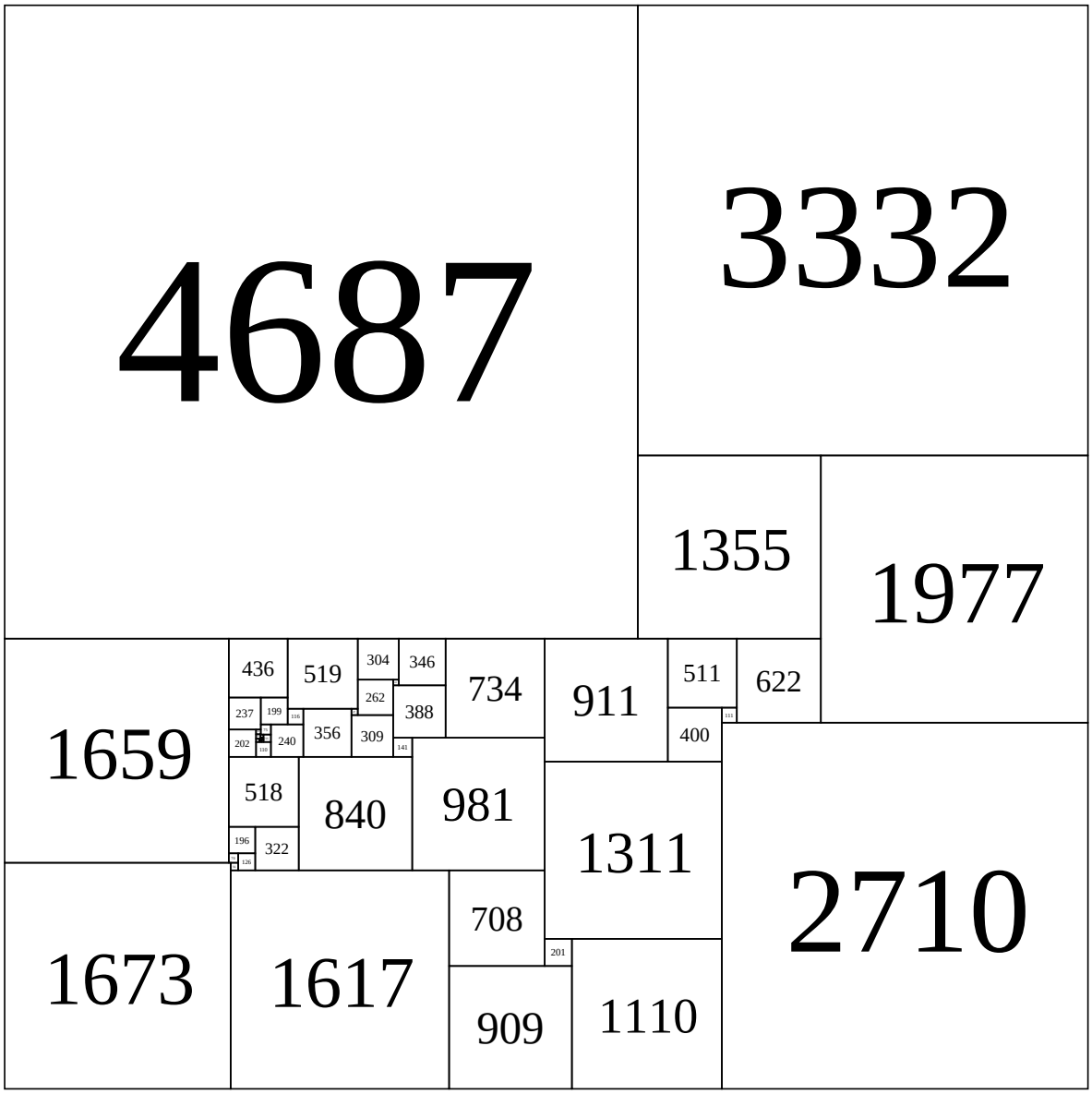
62 8017 B_T 2014



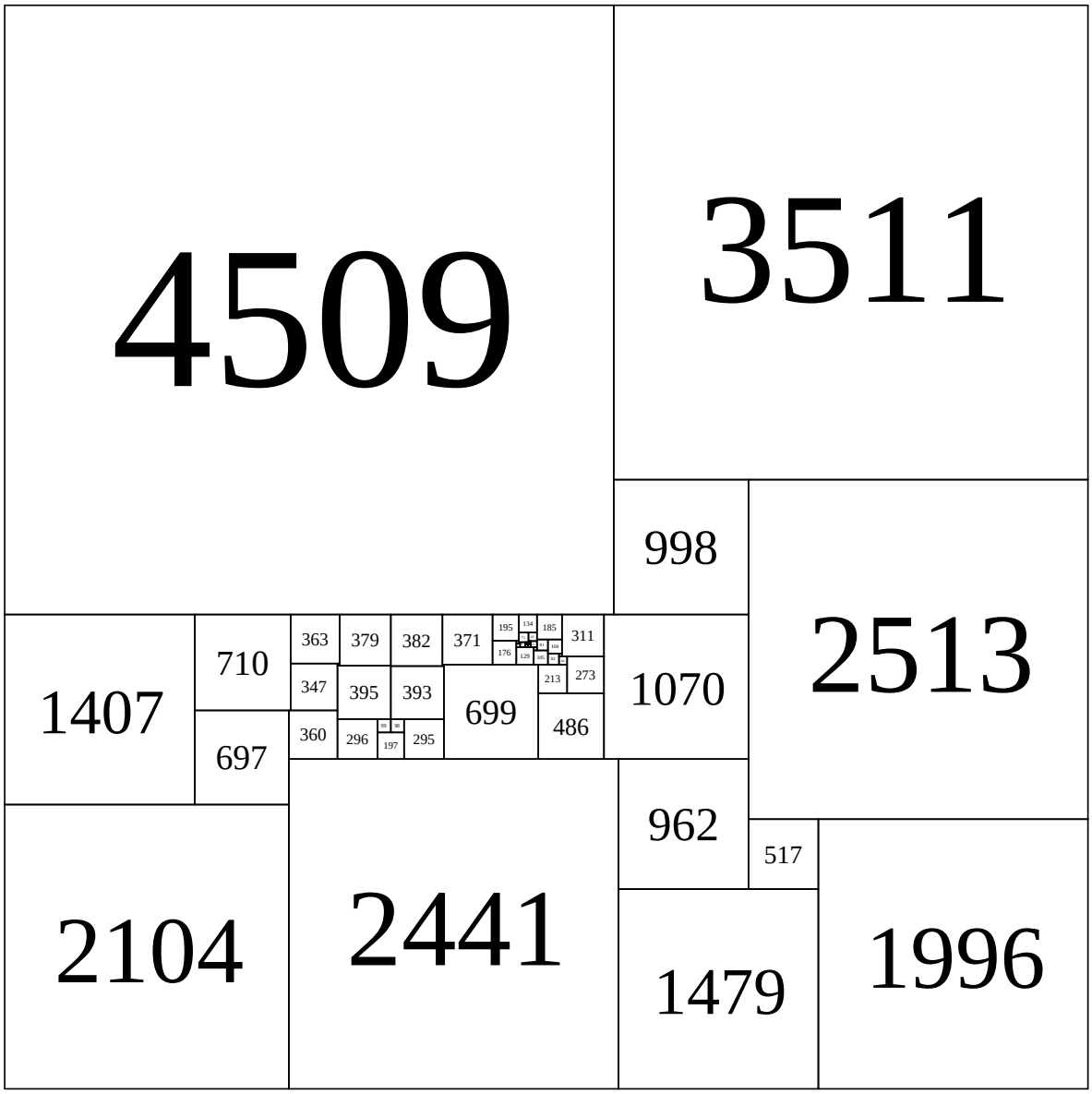
62 8017 BLM 2018 <-- 62 7592 B_T 2014



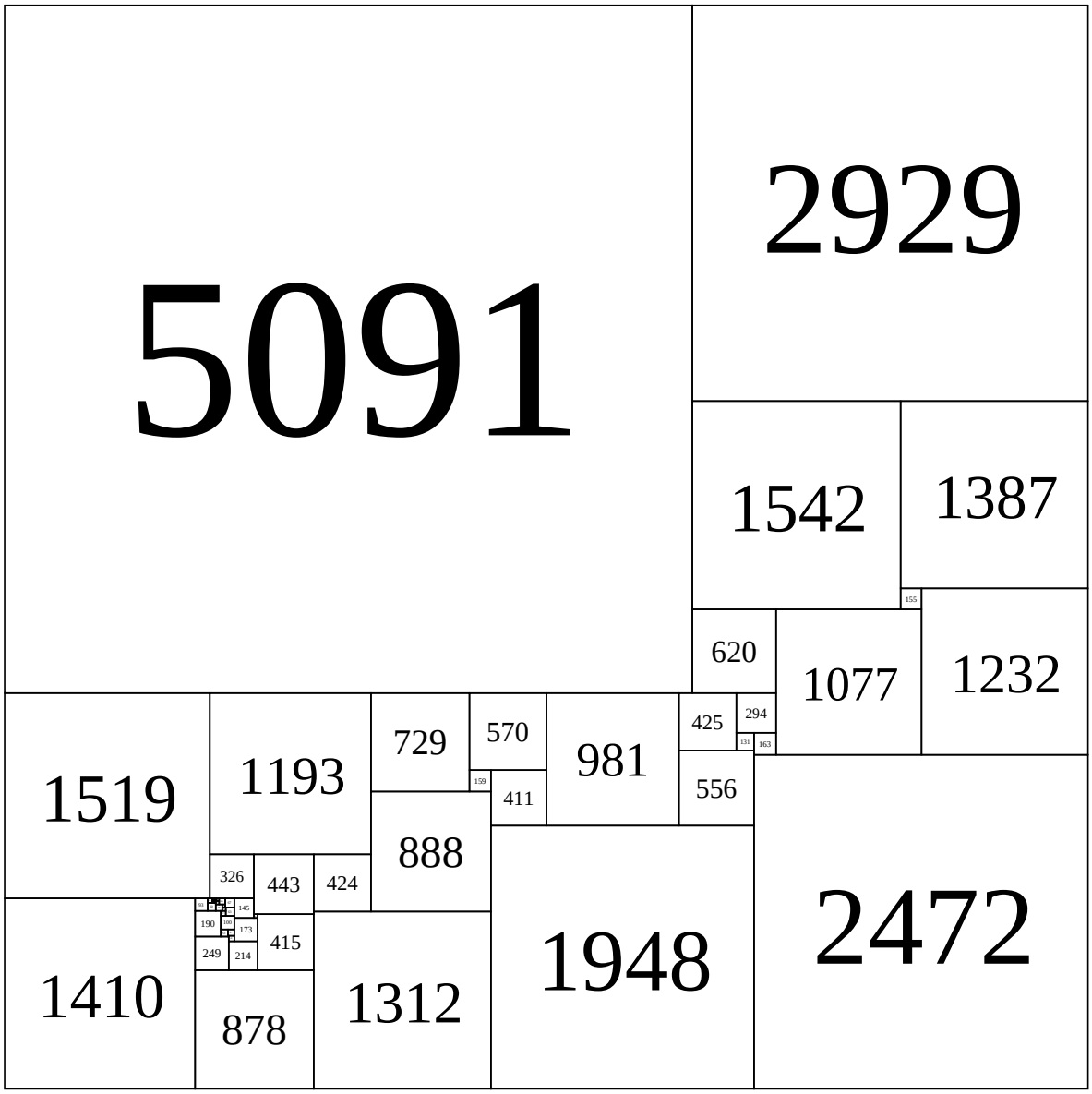
62 8017 B_T 2014



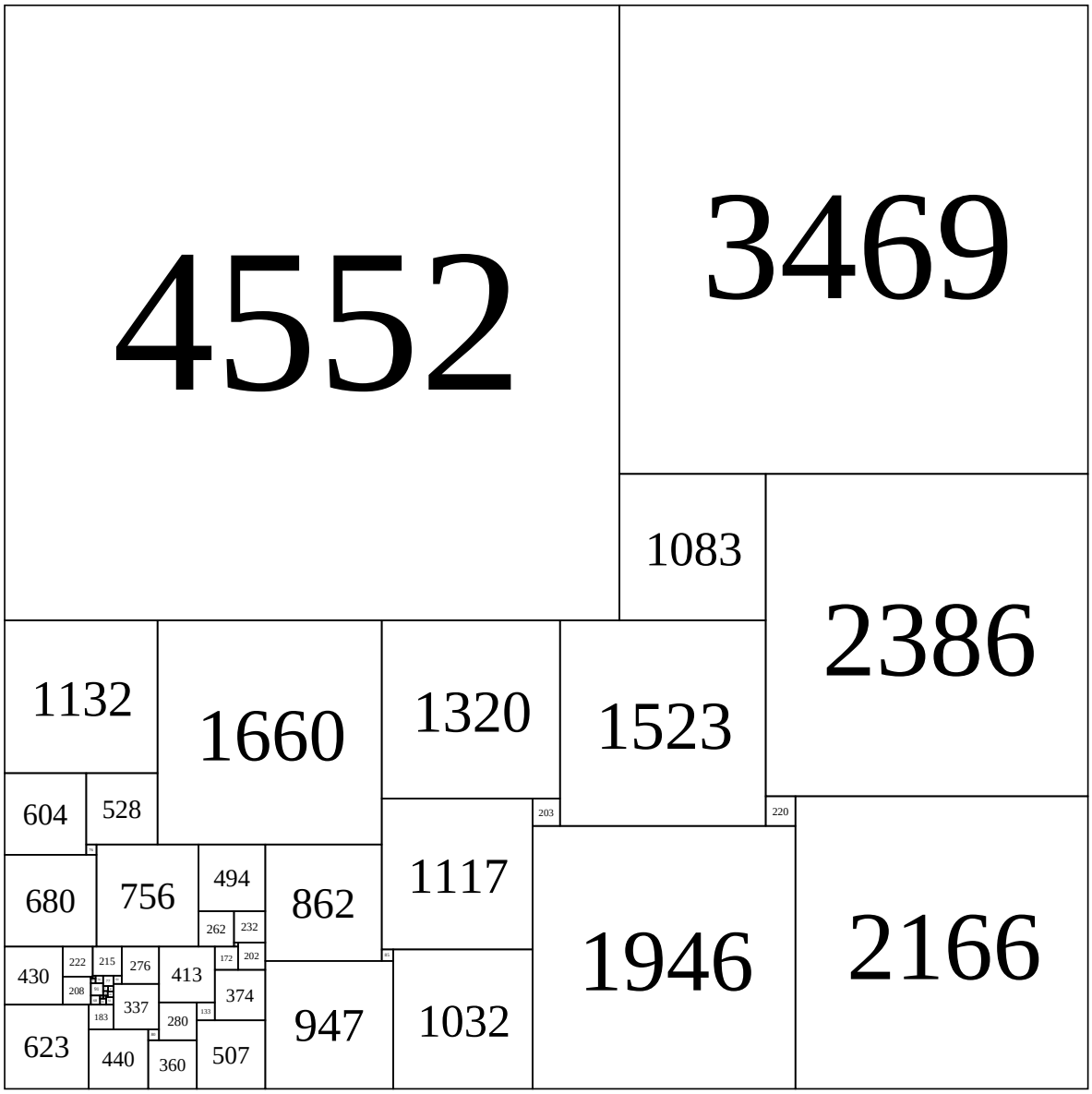
62 8019 B_T 2014



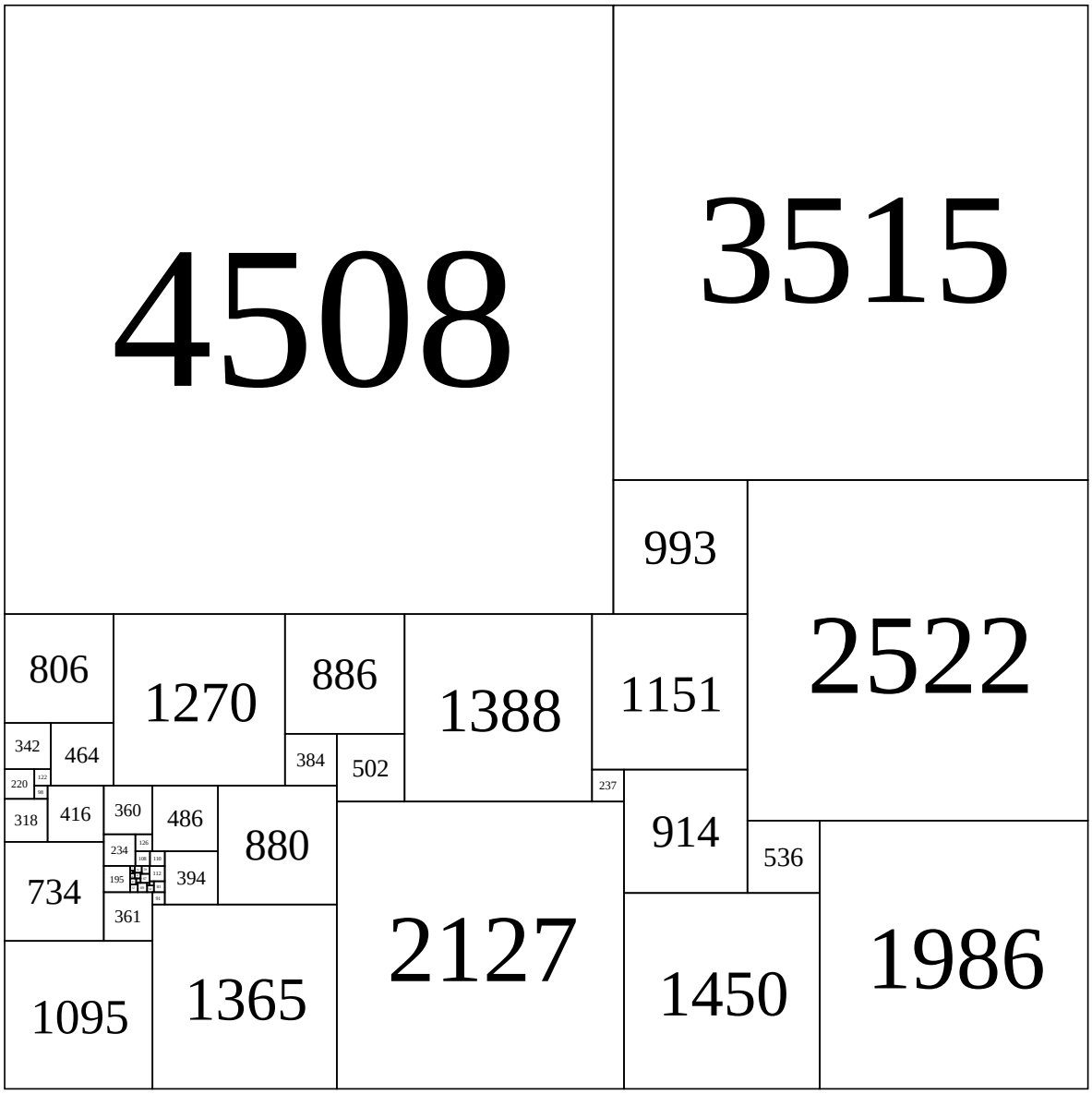
62 8020 B_T 2014



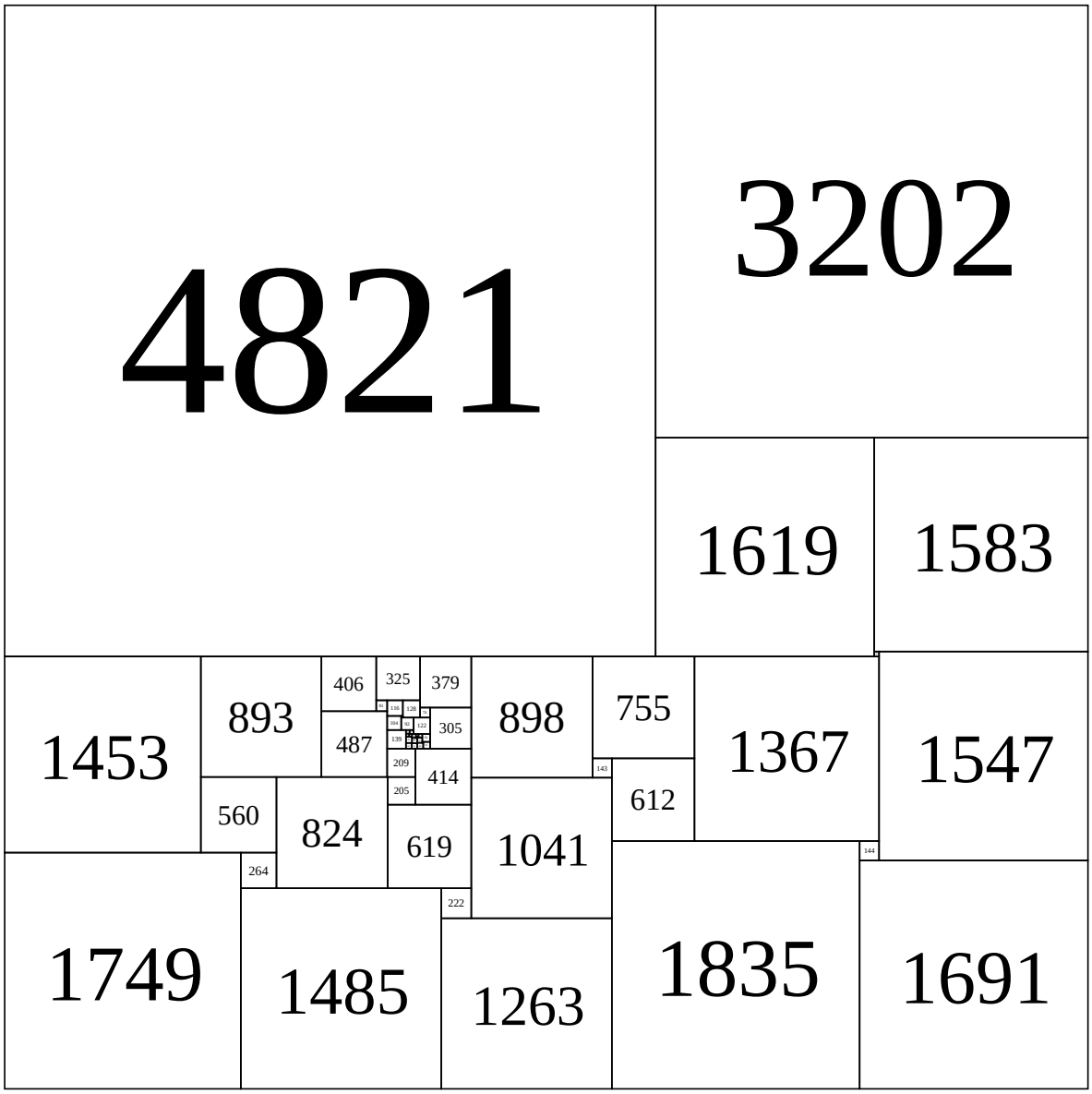
62 8020 BLM 2018 <-- 62 7400 B_T 2014



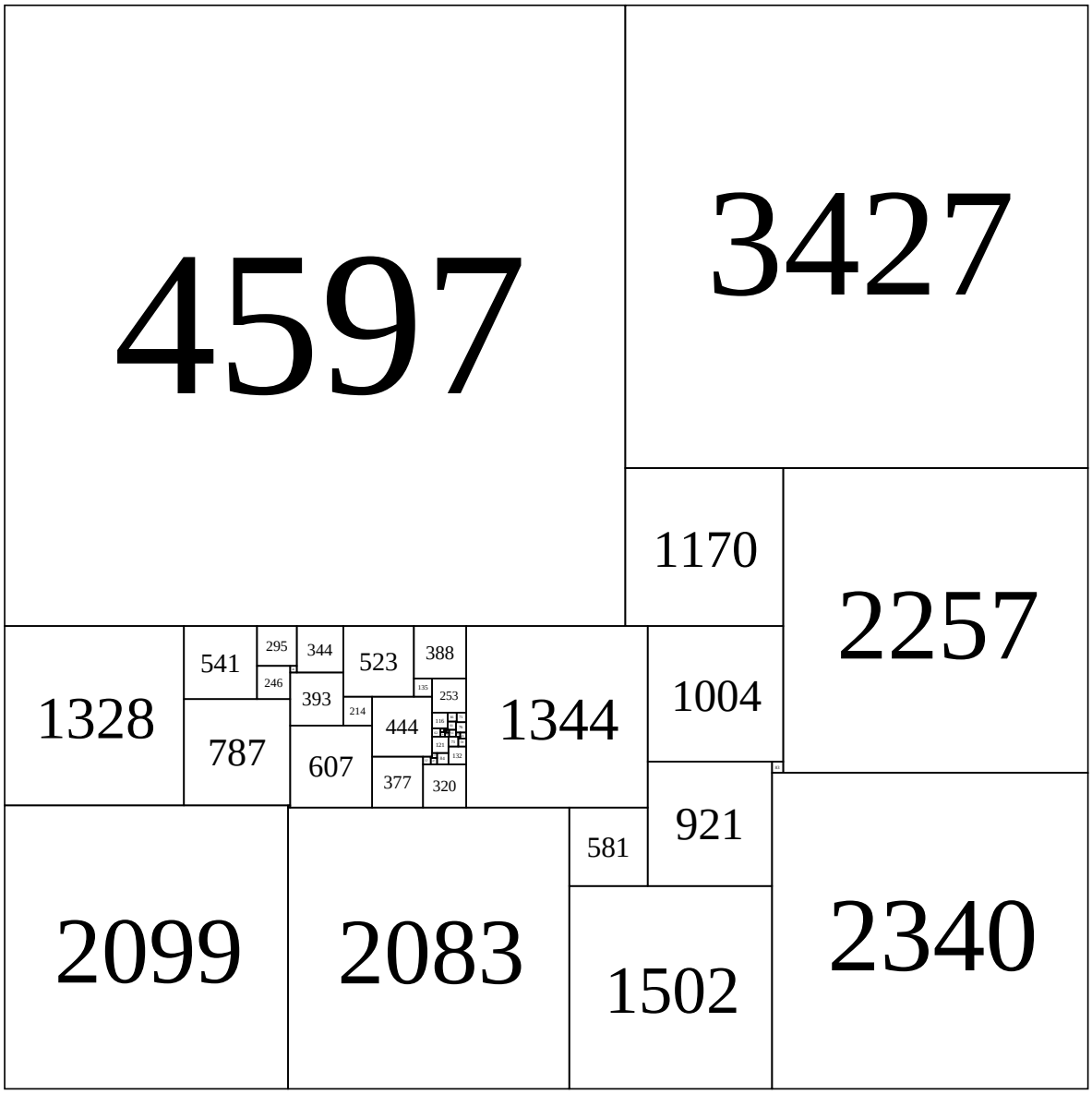
62 8021 B_T 2014



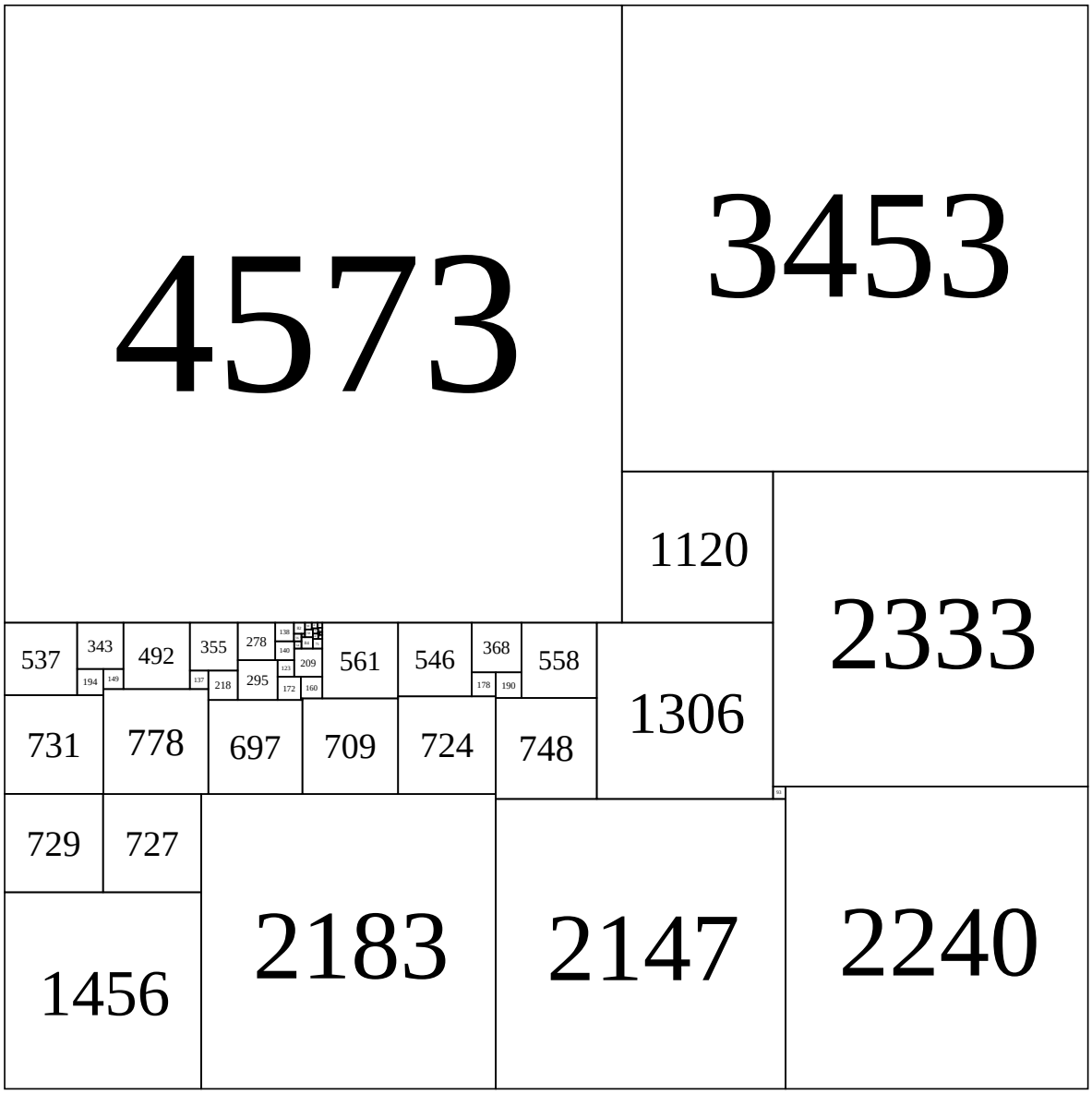
62 8023 B_T 2014



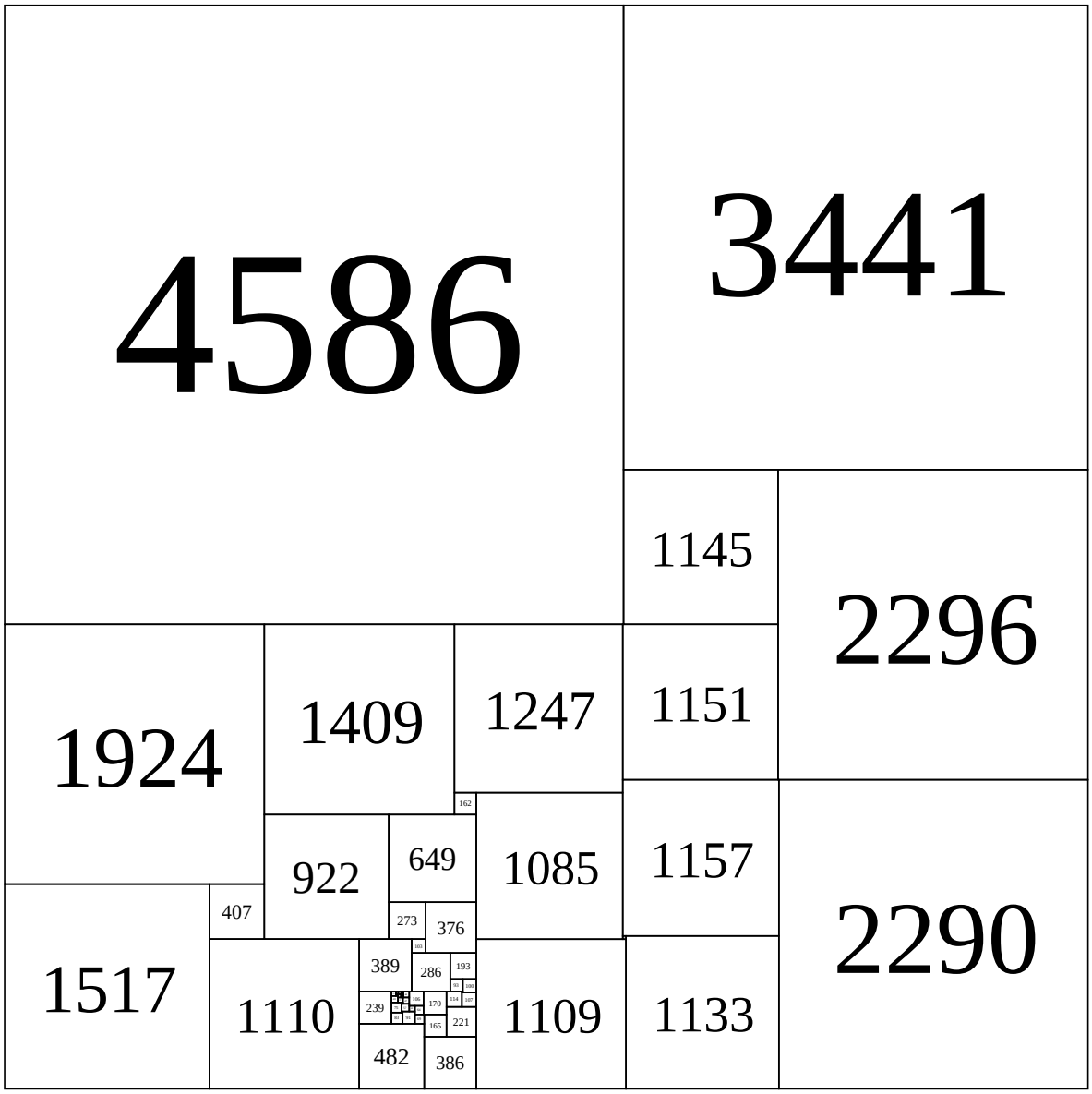
62 8023 B_T 2014



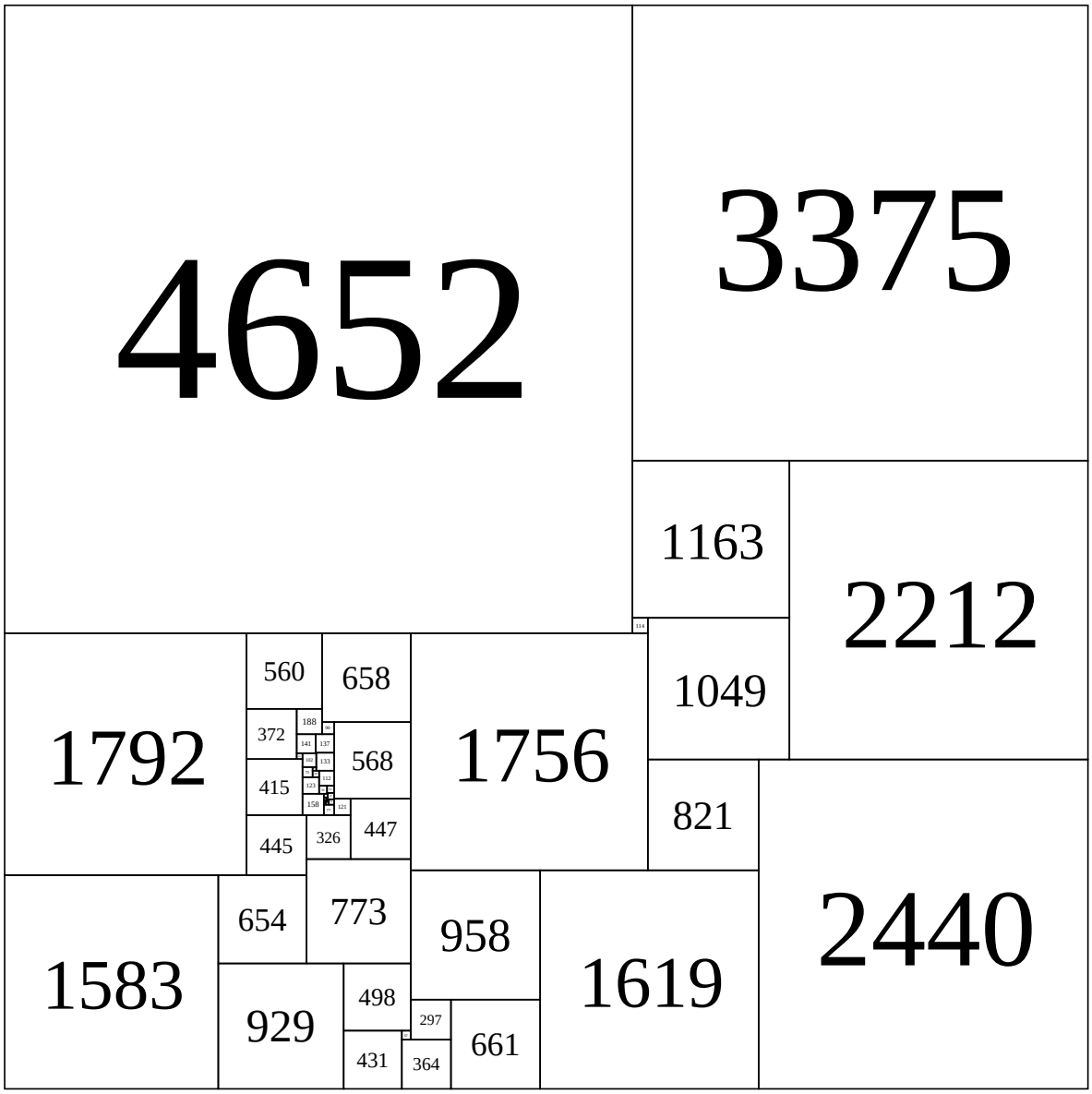
62 8024 B_T 2014



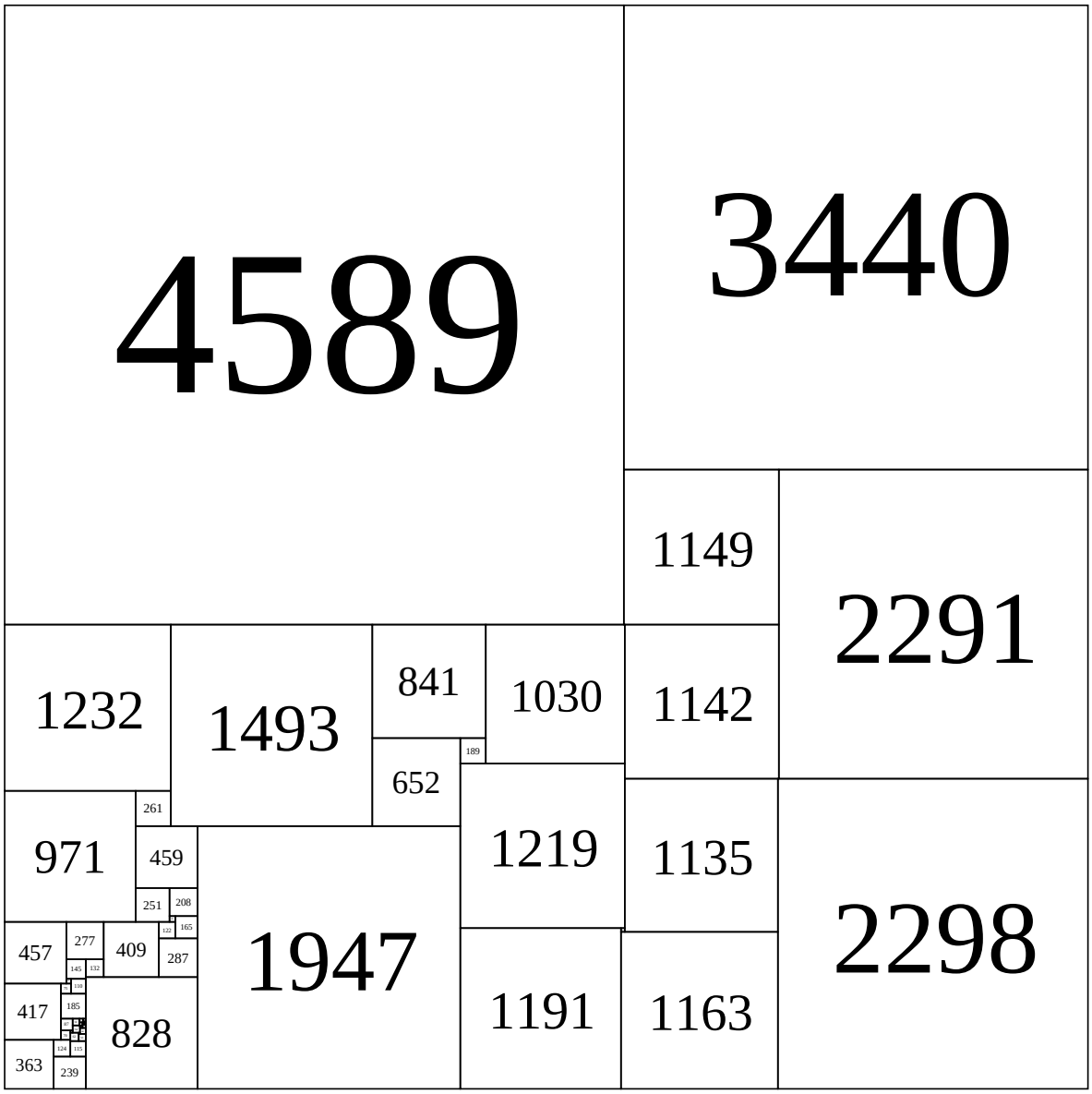
62 8026 B_T 2014



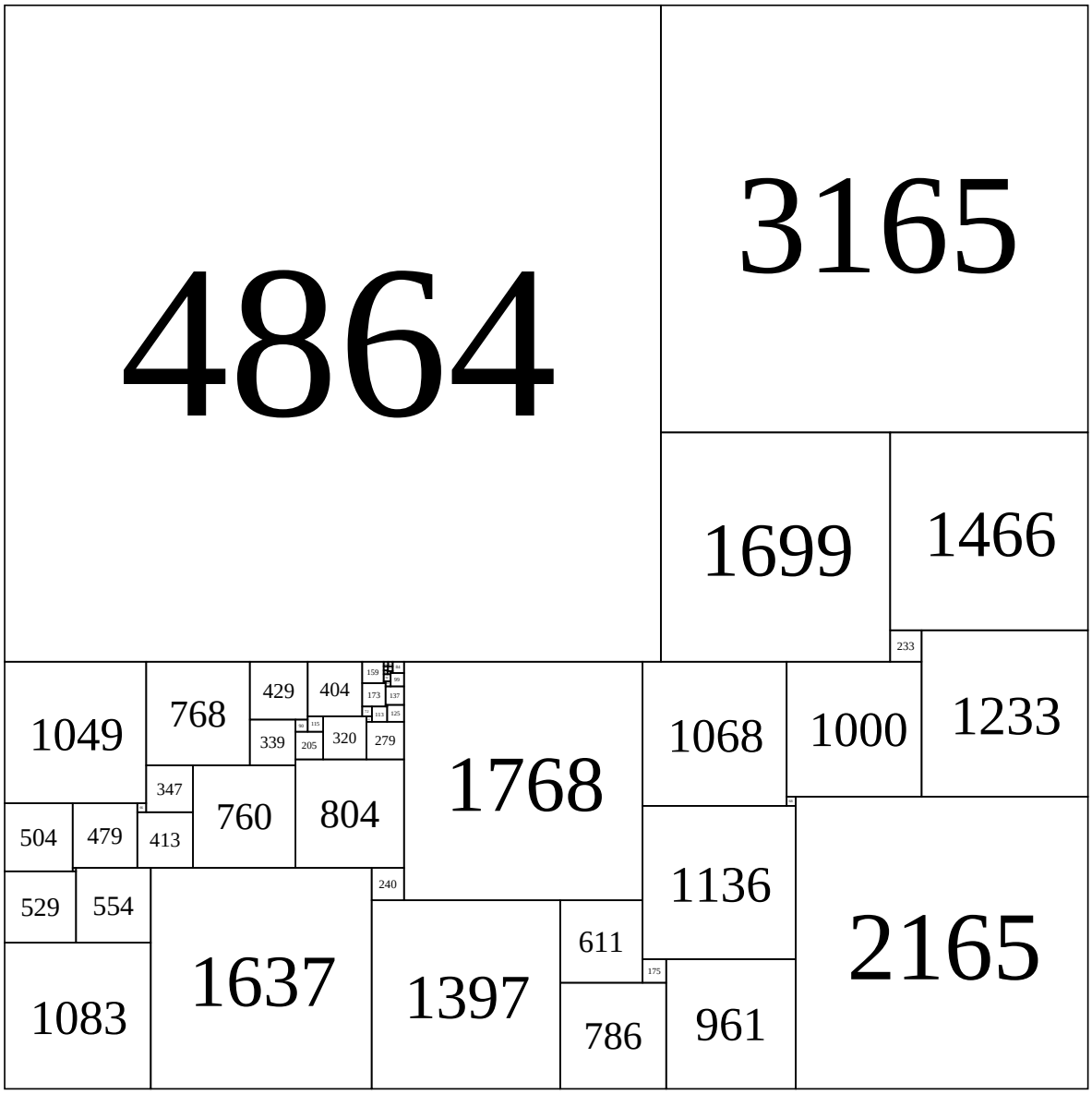
62 8027 B_T 2014



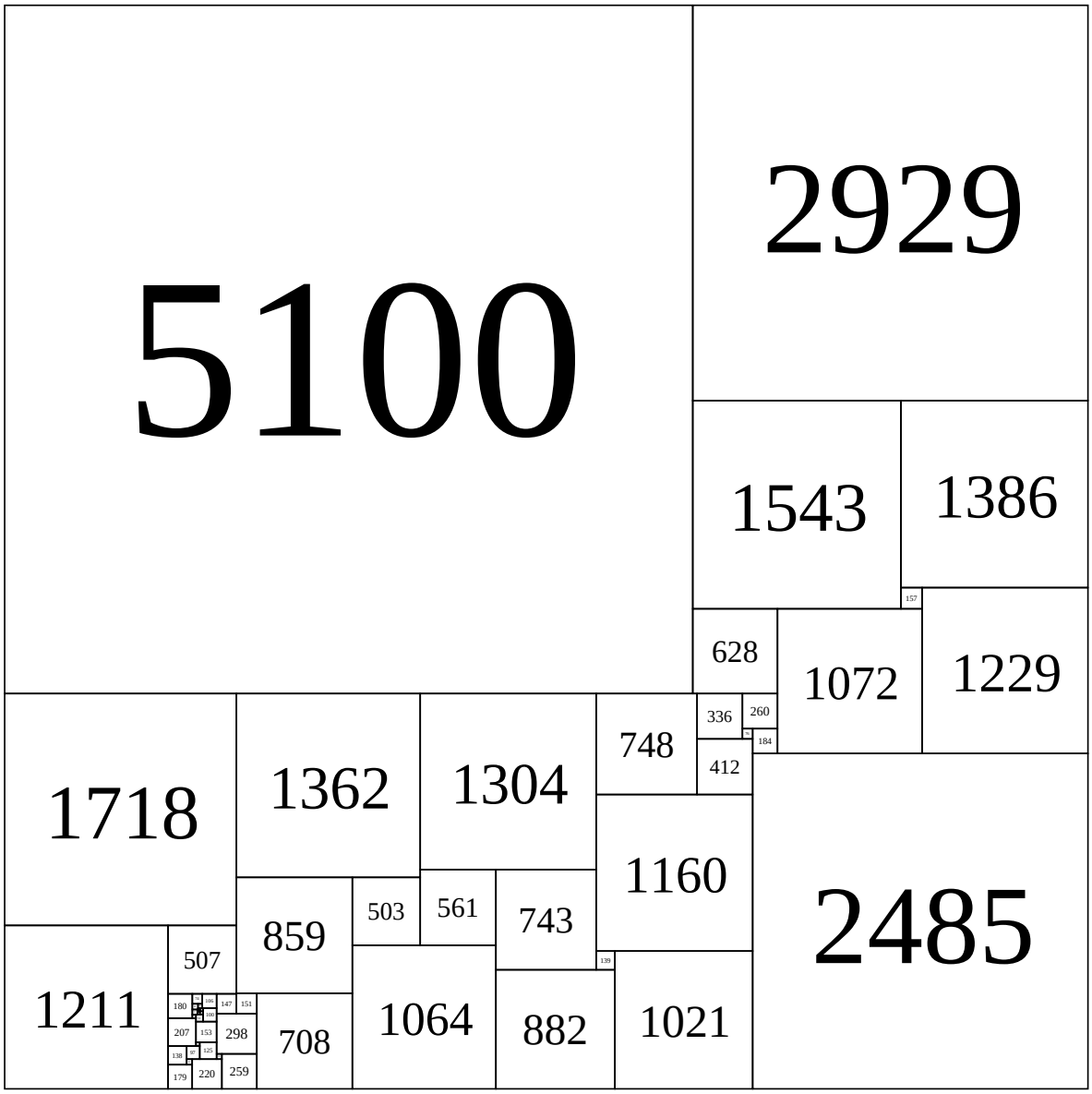
62 8027 BLM 2018 <-- 62 7913 B_T 2014



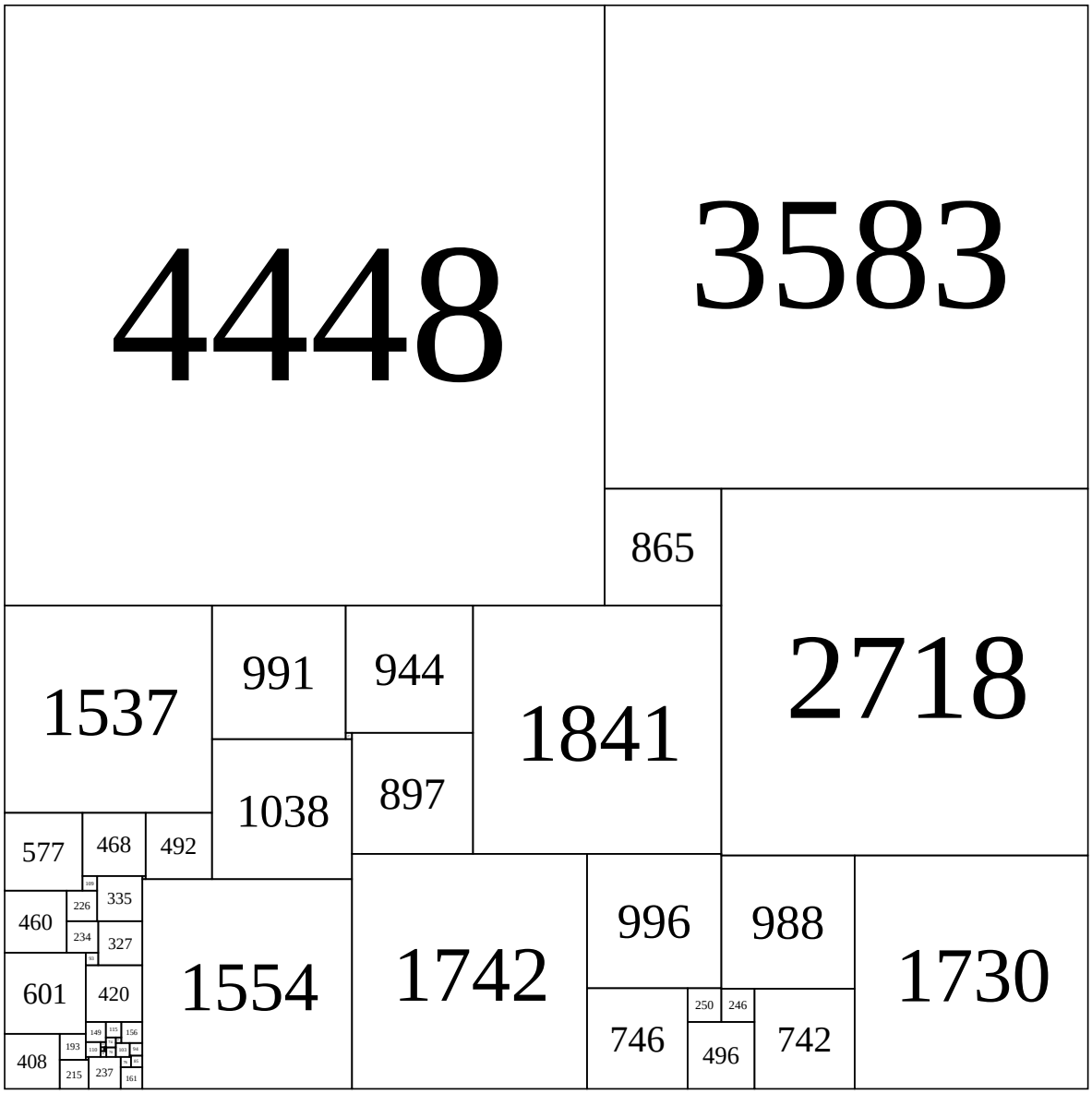
62 8029 B_T 2014



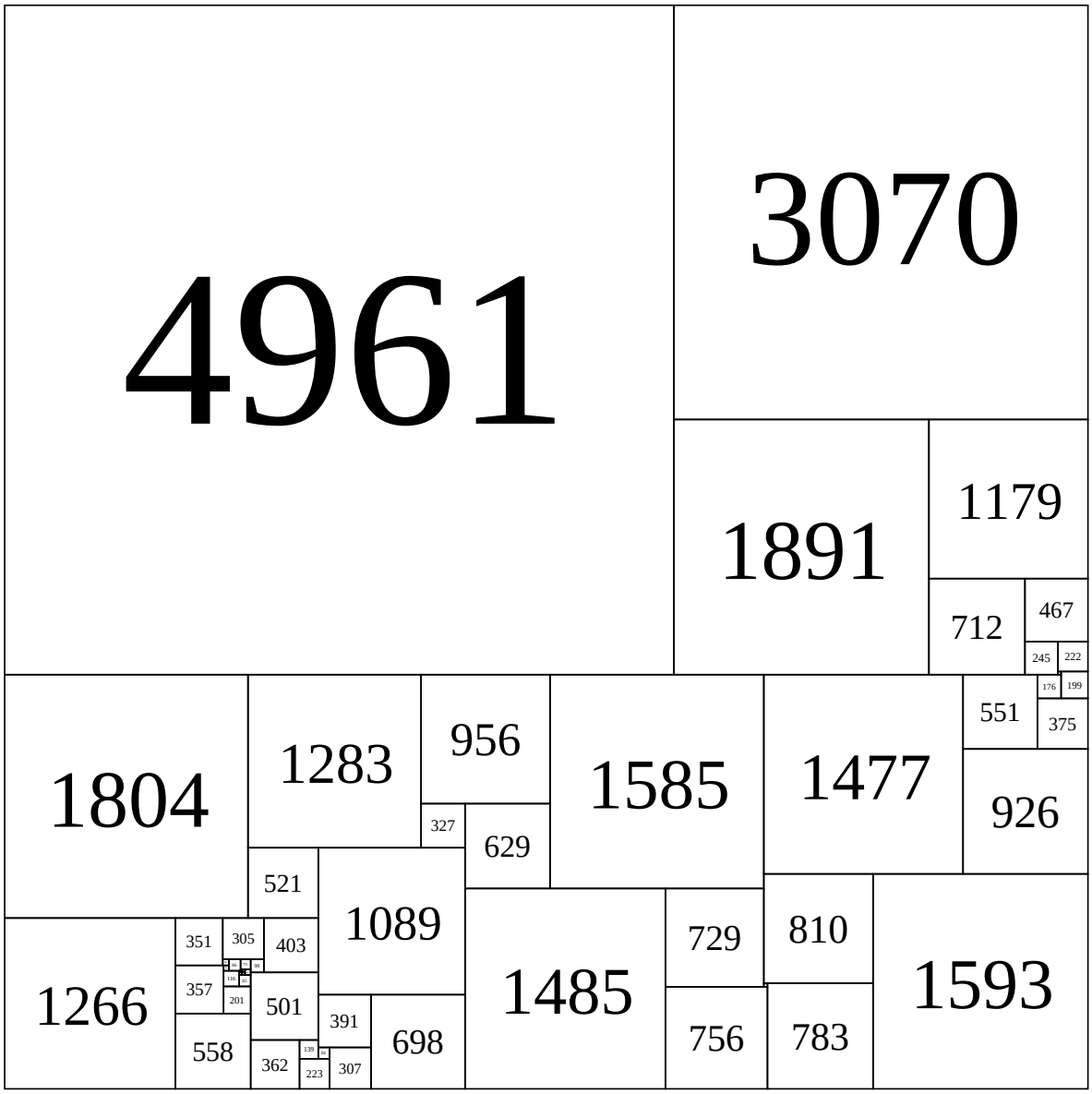
62 8029 B_T 2014



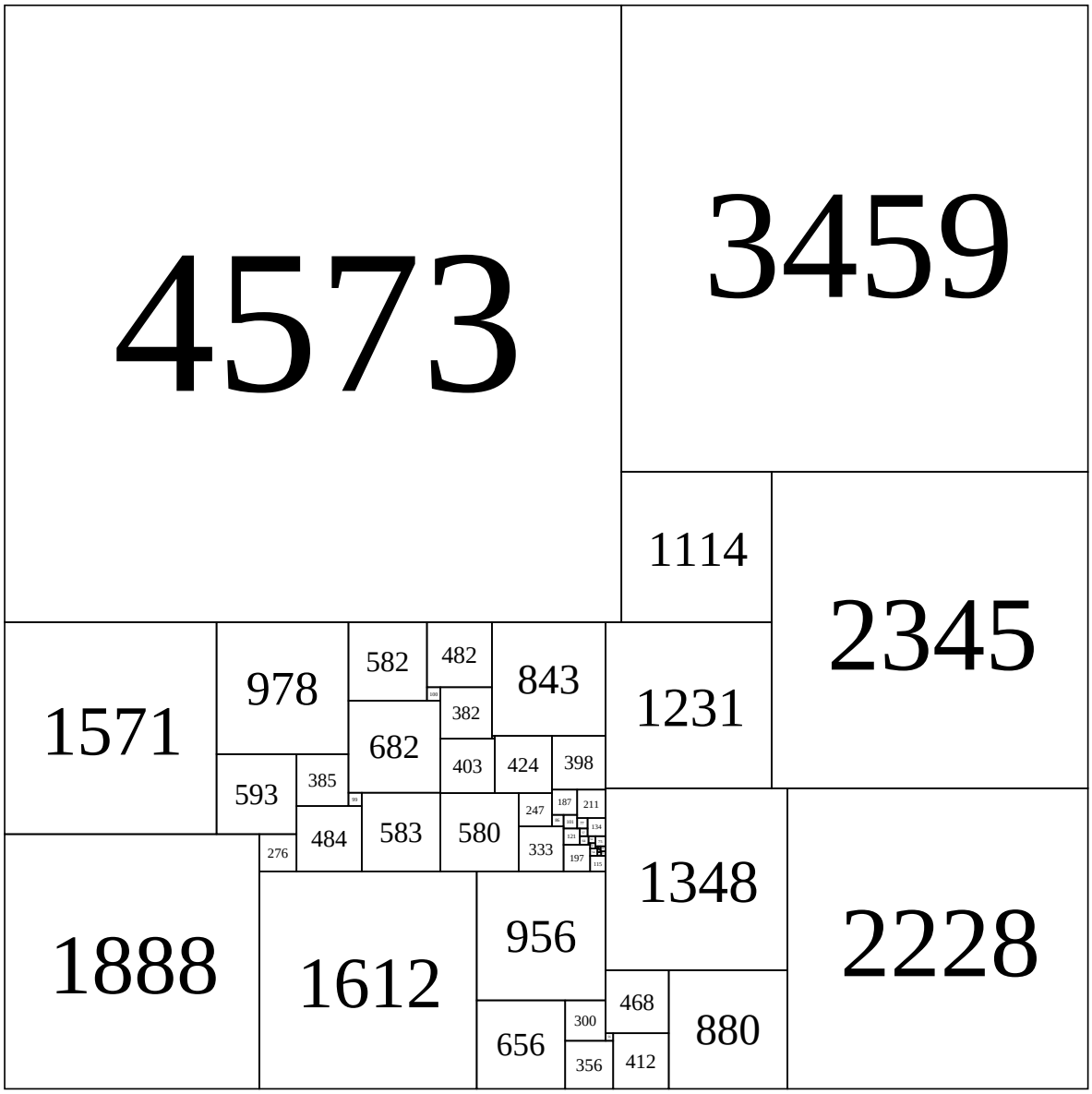
62 8029 BLM 2018 <-- 62 7401 B_T 2014



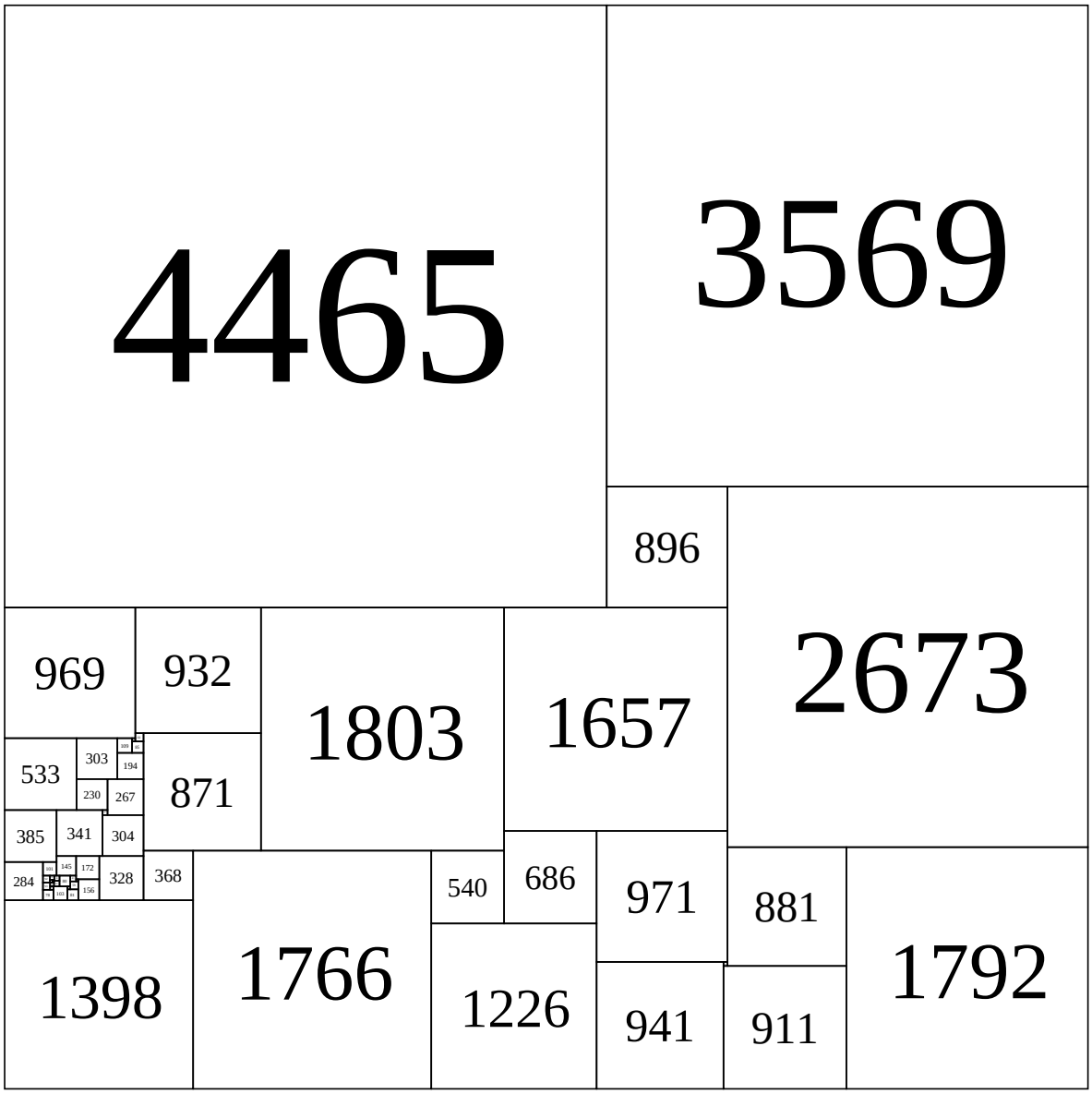
62 8031 B_T 2014



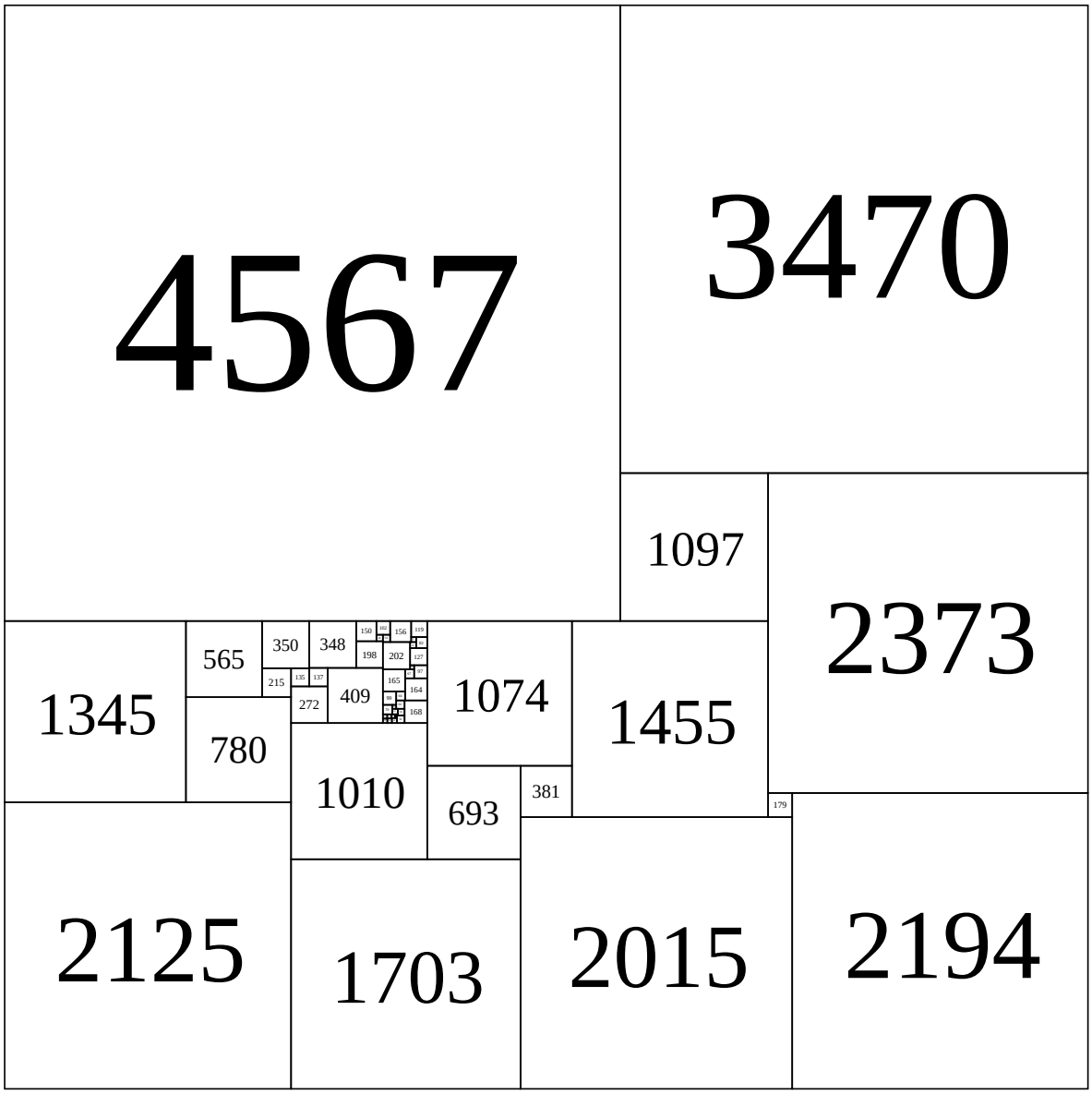
62 8031 B_T 2014



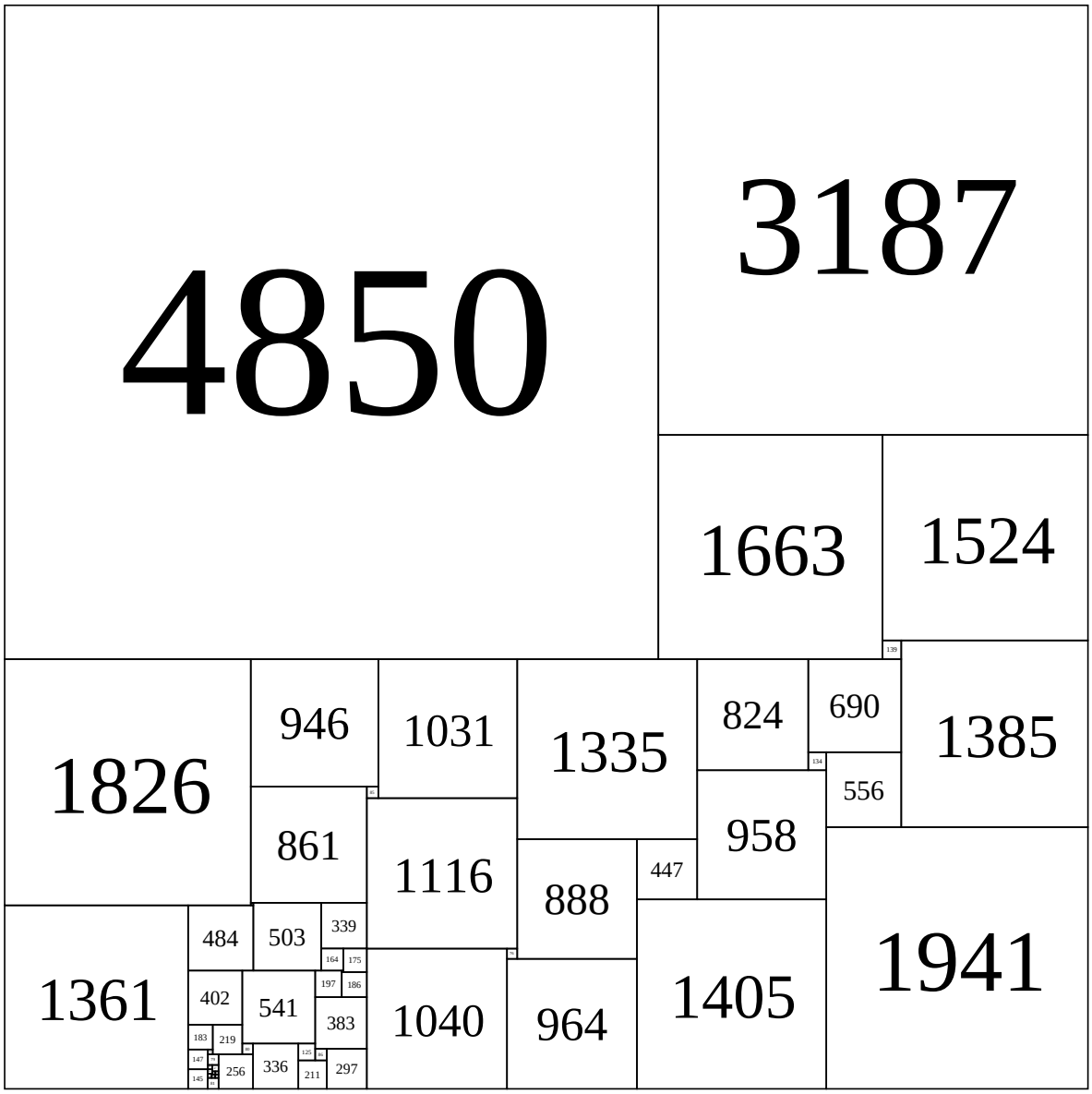
62 8032 B_T 2014



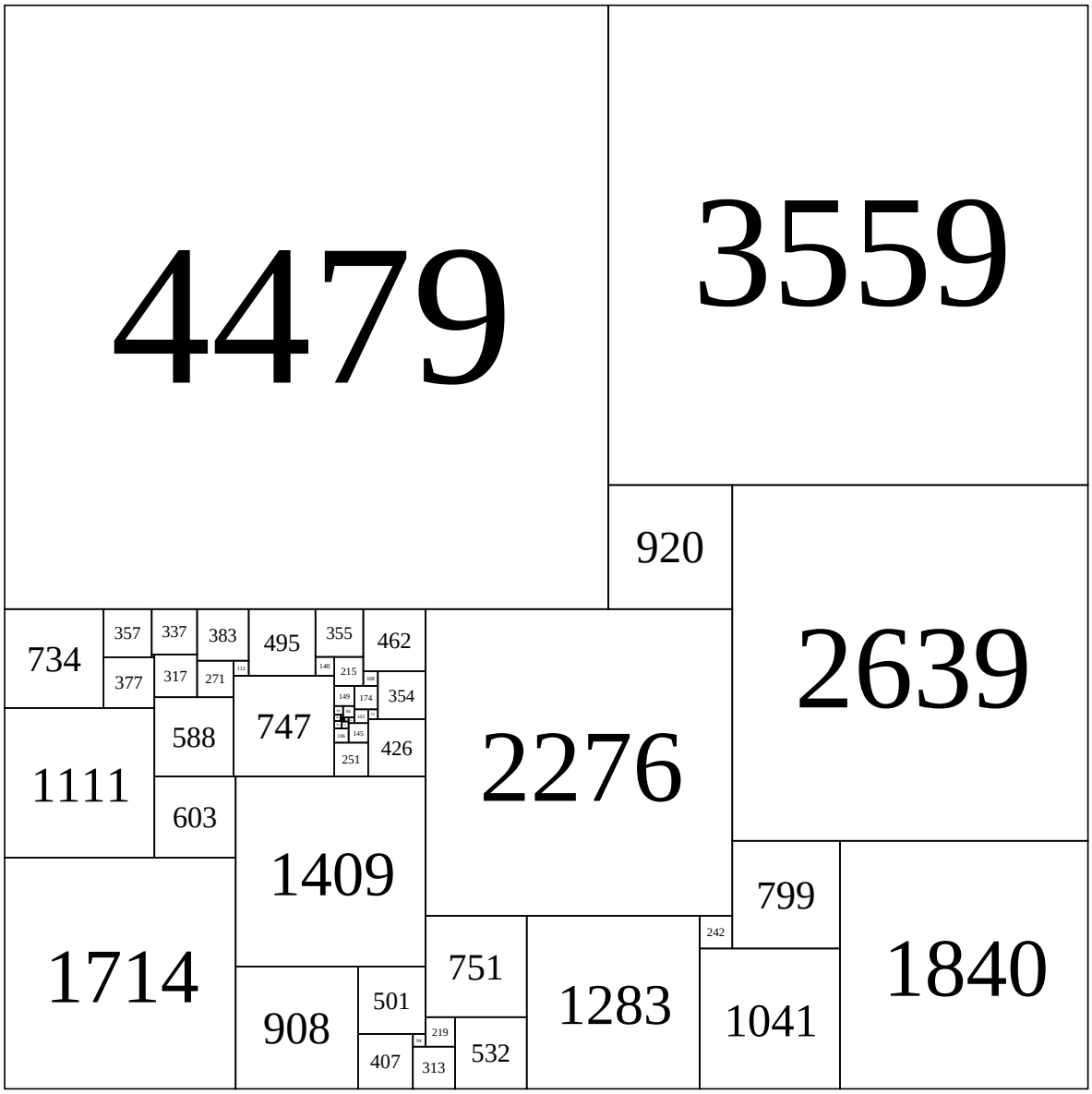
62 8034 B_T 2014



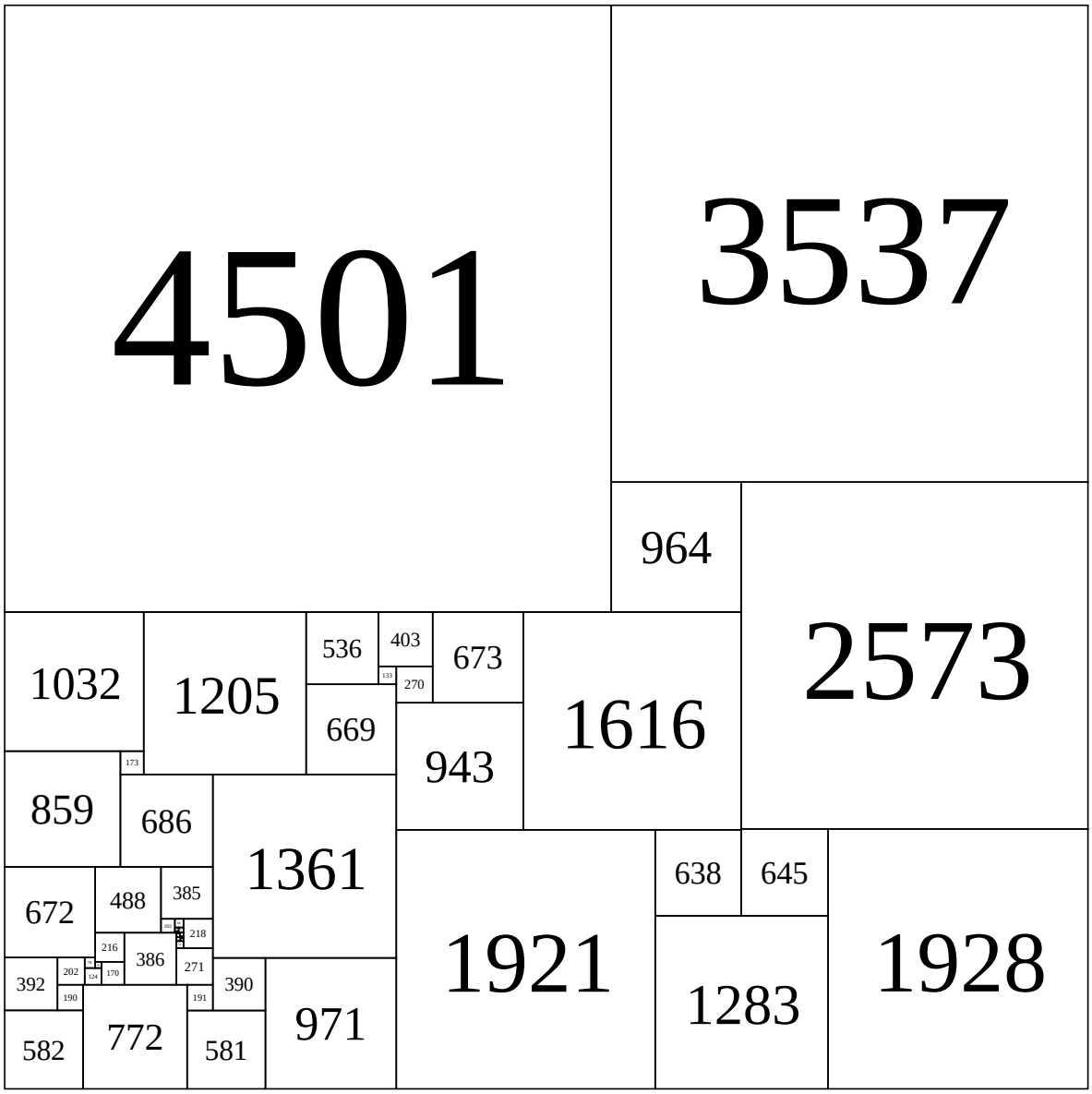
62 8037 B_T 2014



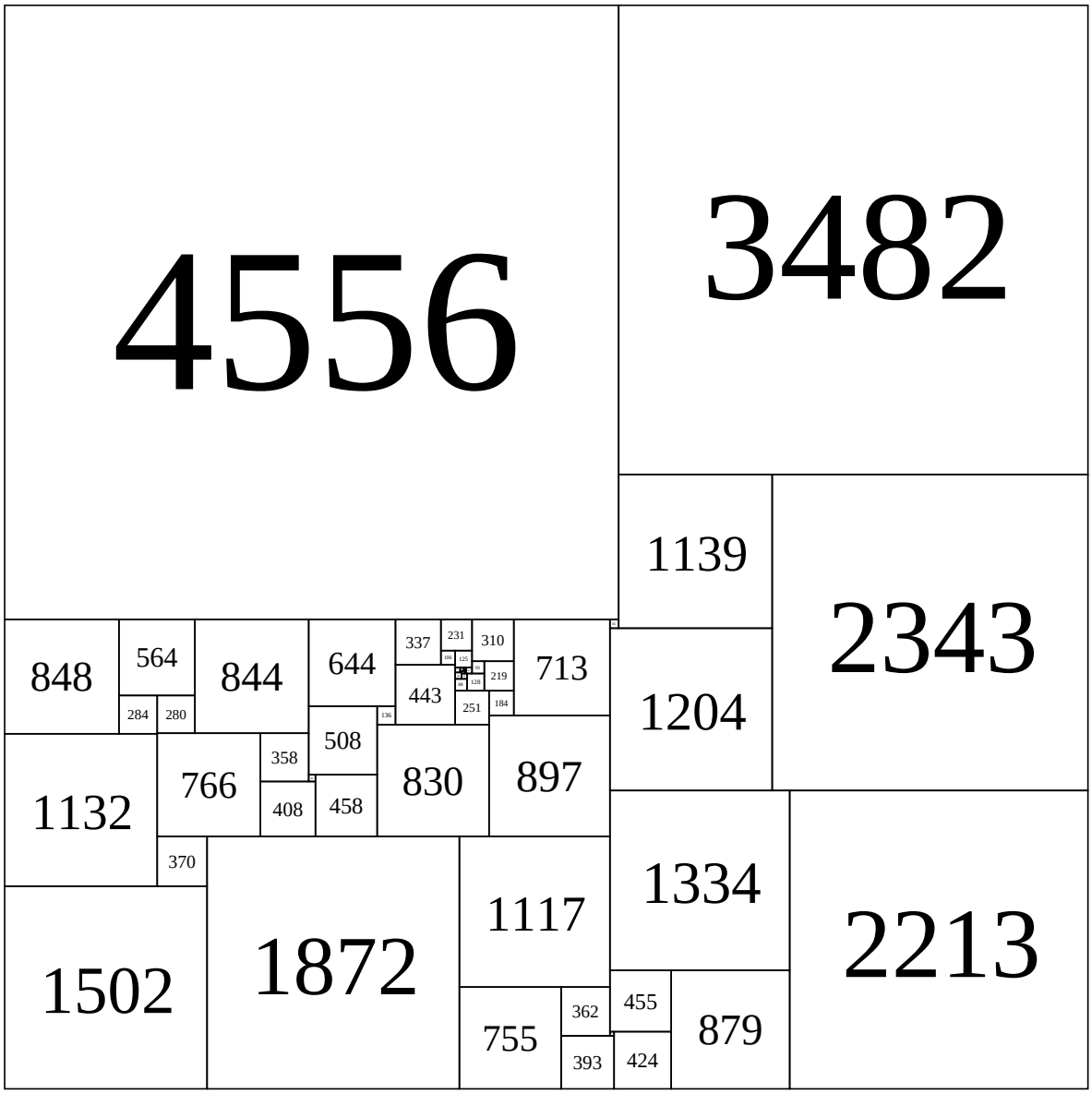
62 8037 B_T 2014



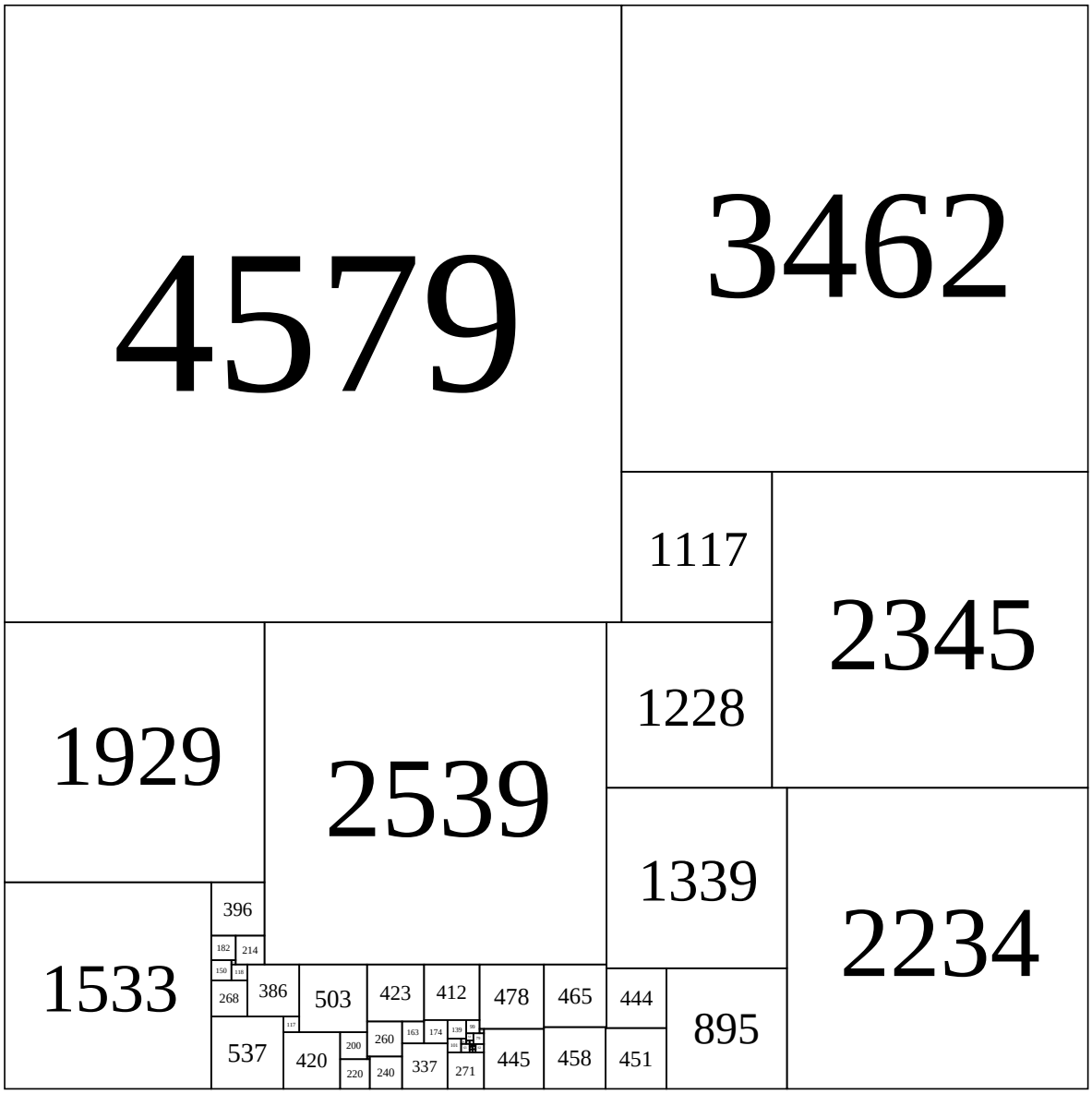
62 8038 B_T 2014



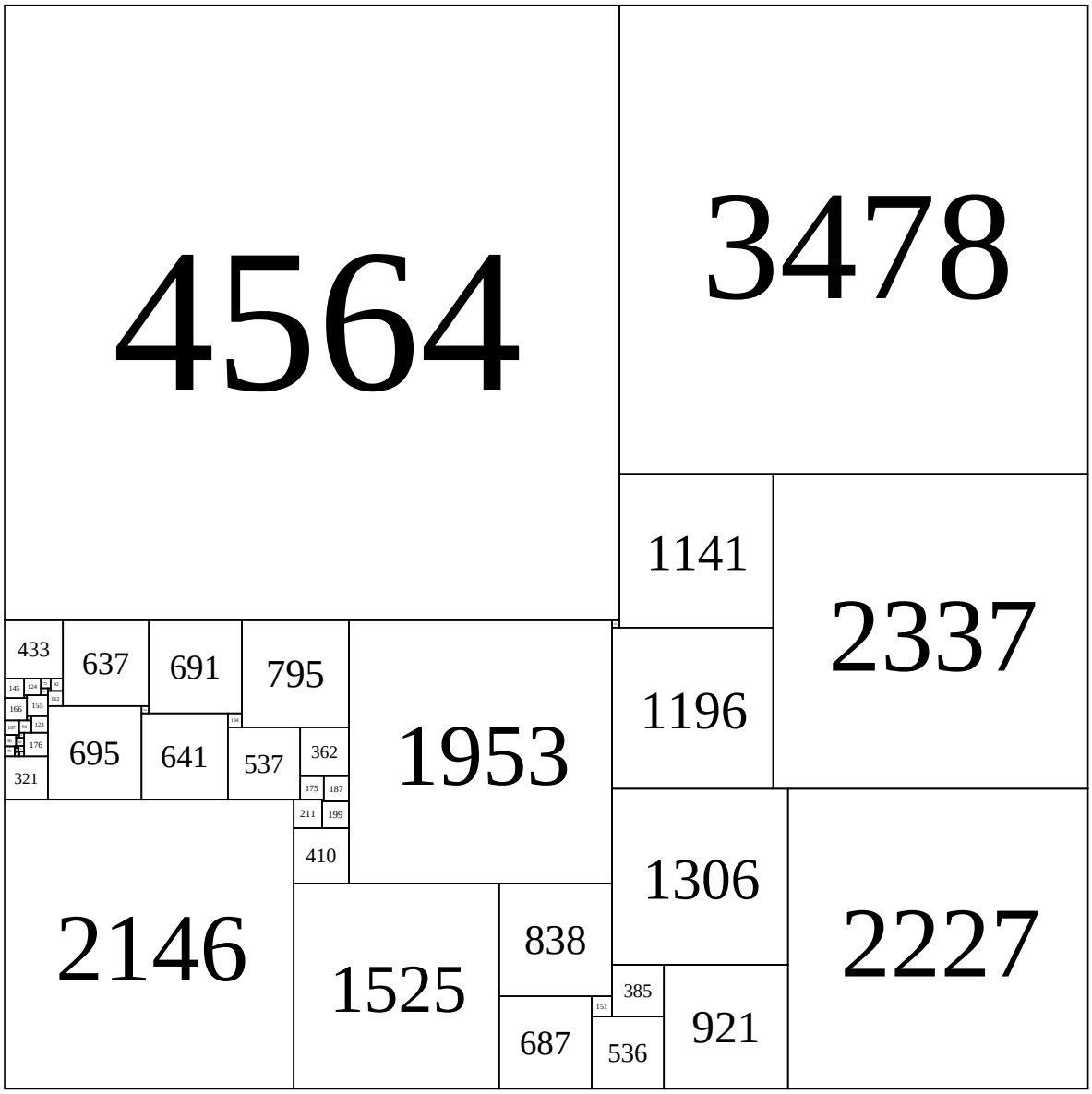
62 8038 B_T 2014



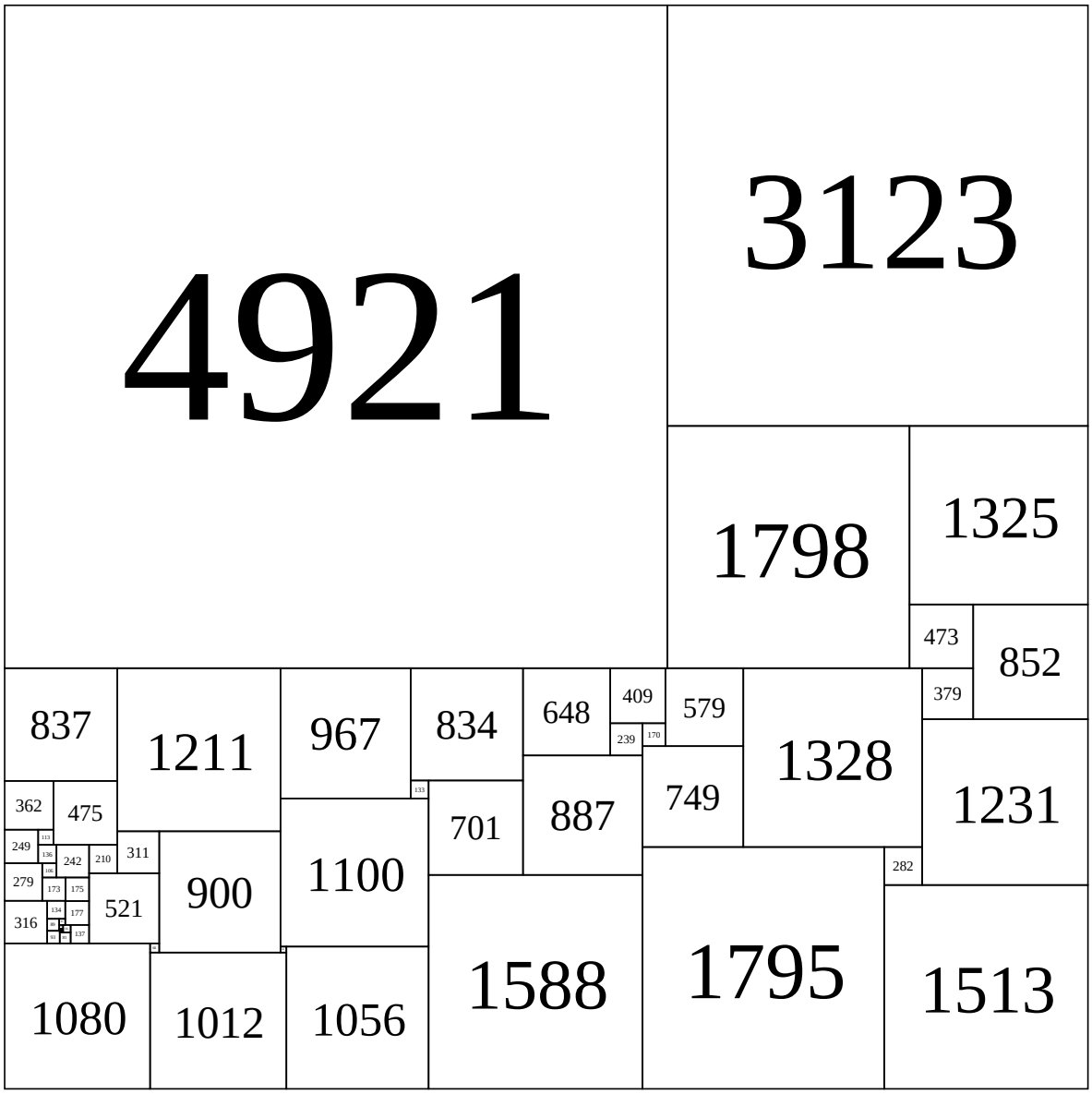
62 8038 BLM 2018



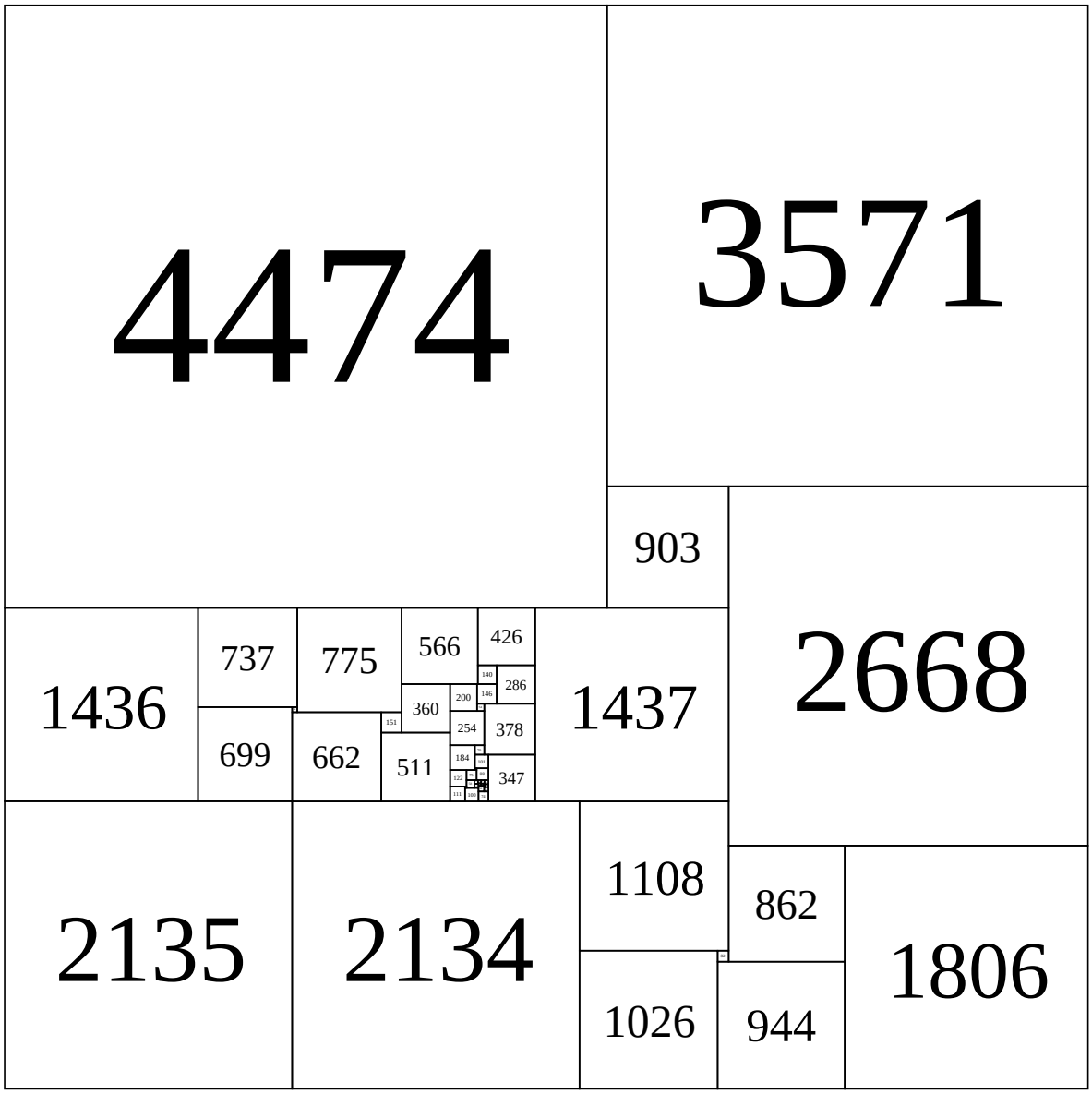
62 8041 B_T 2014



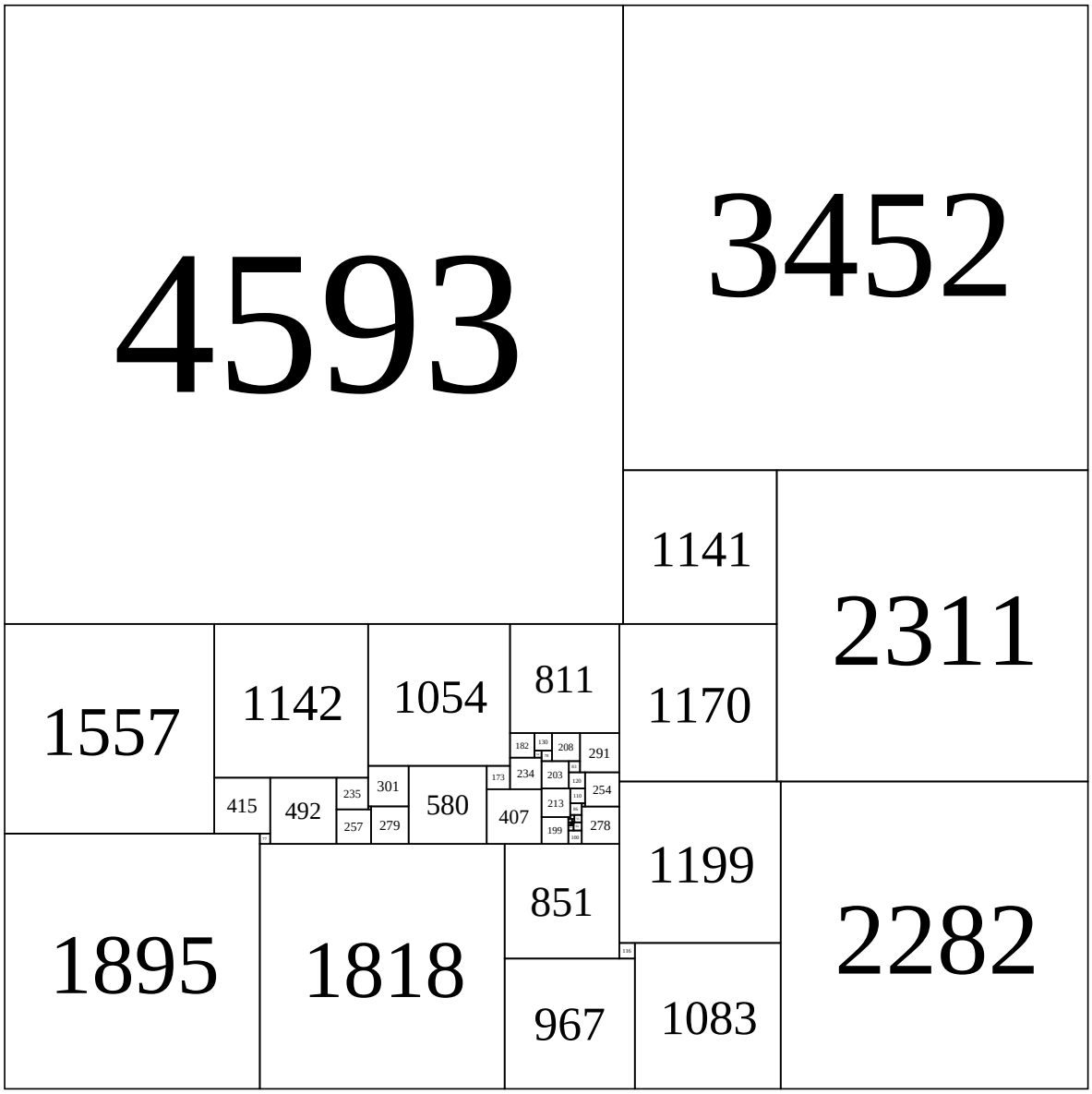
62 8042 BLM 2018



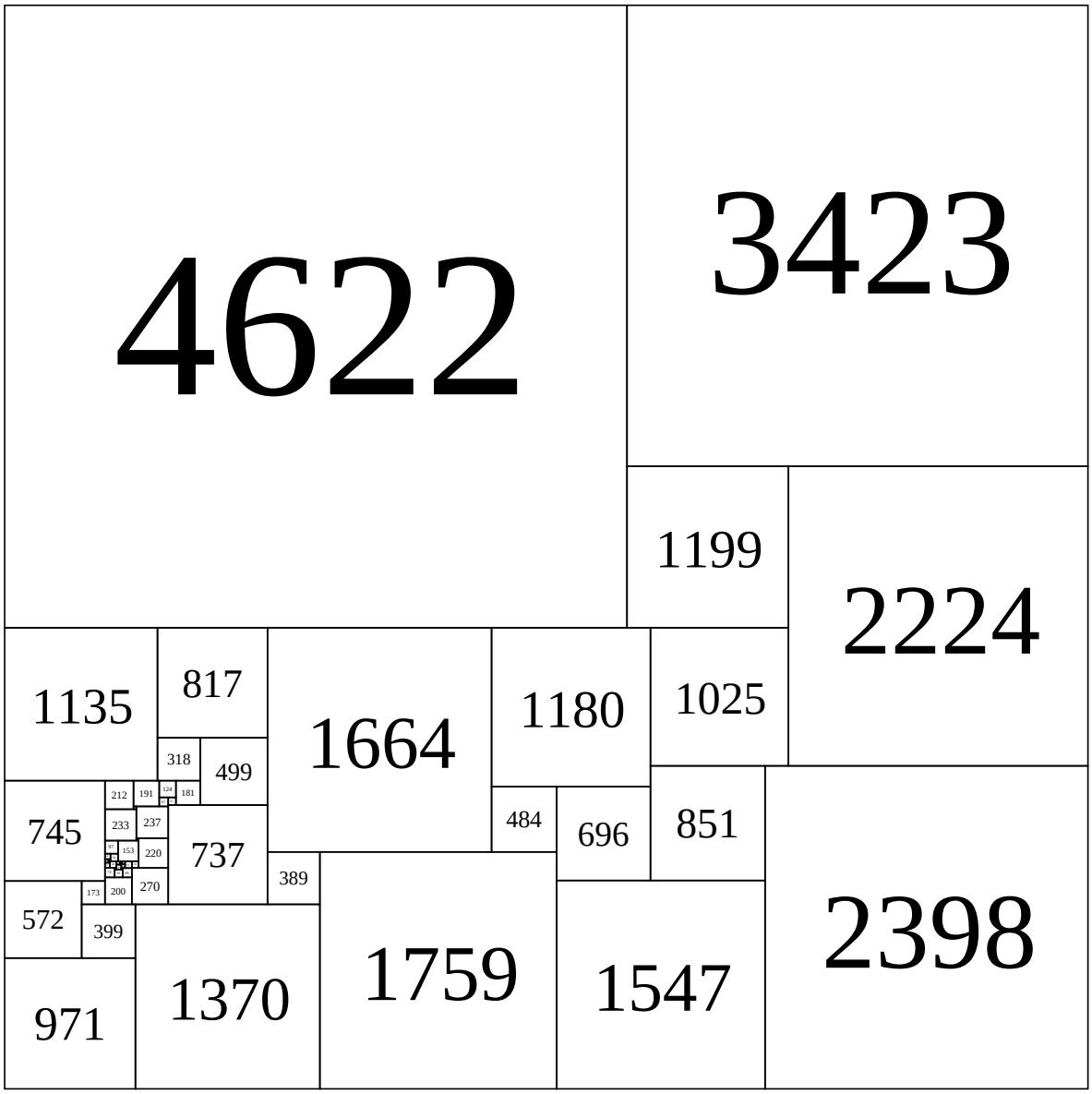
62 8044 B_T 2014



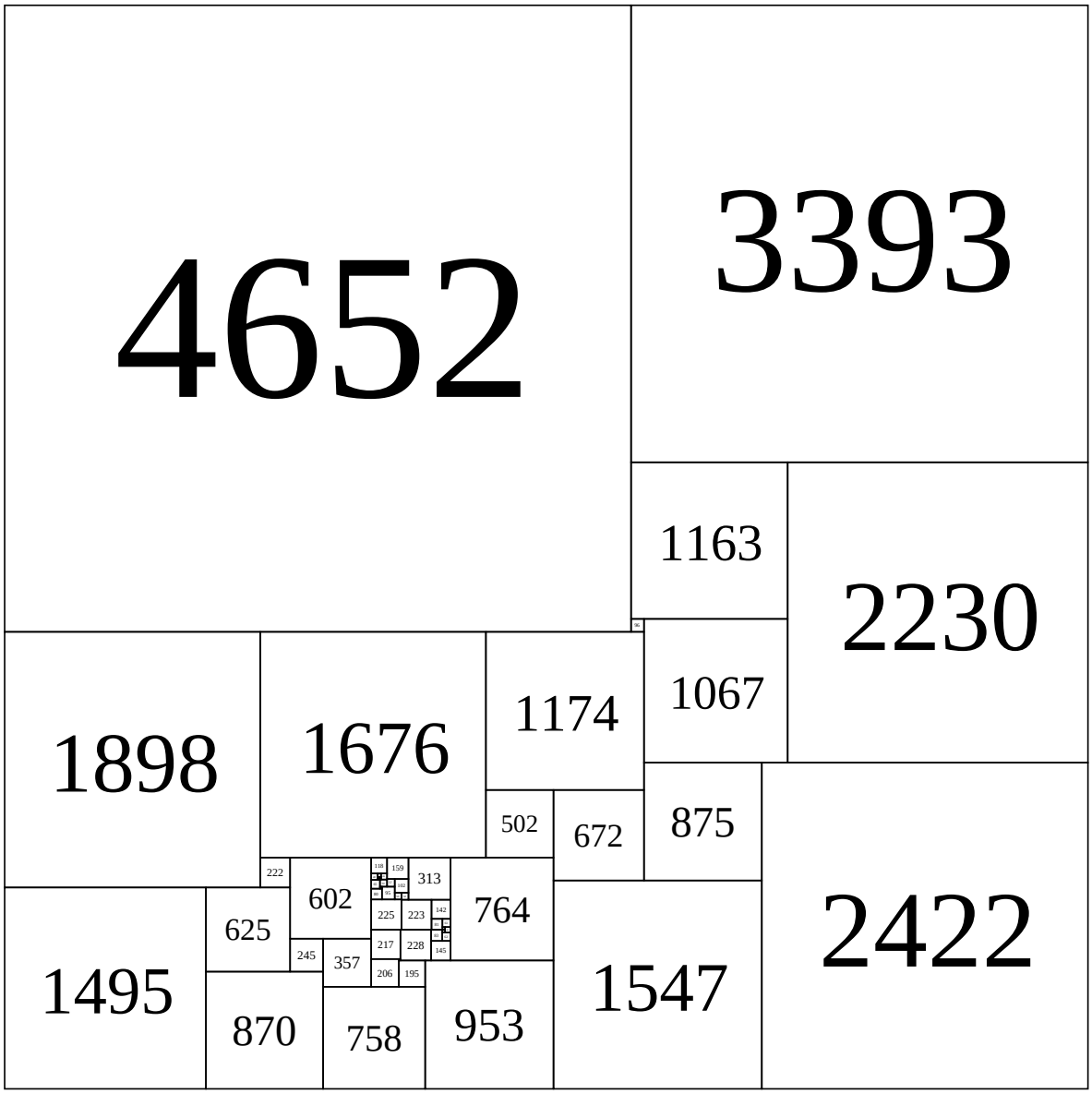
62 8045 B_T 2014



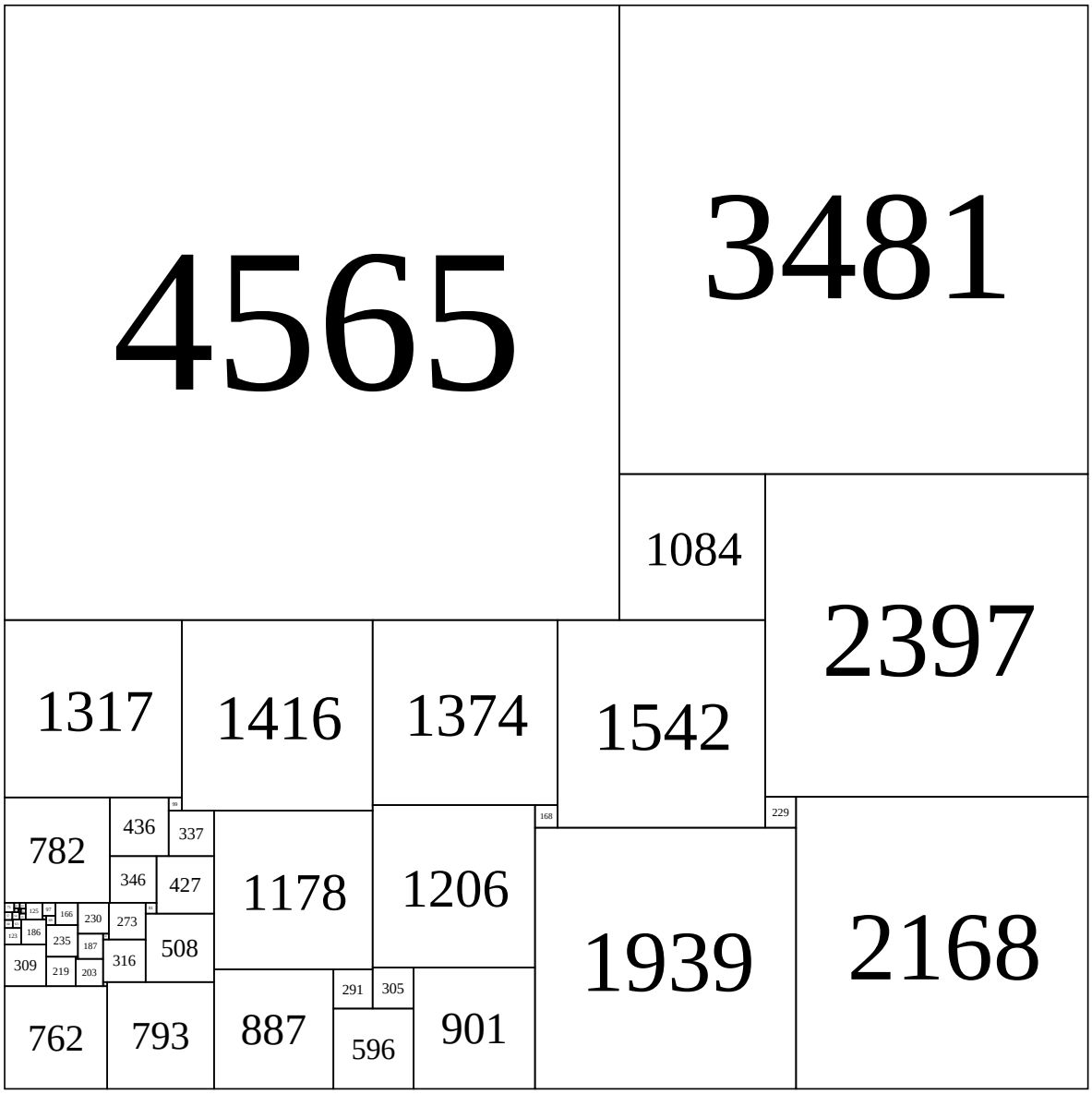
62 8045 B_T 2014



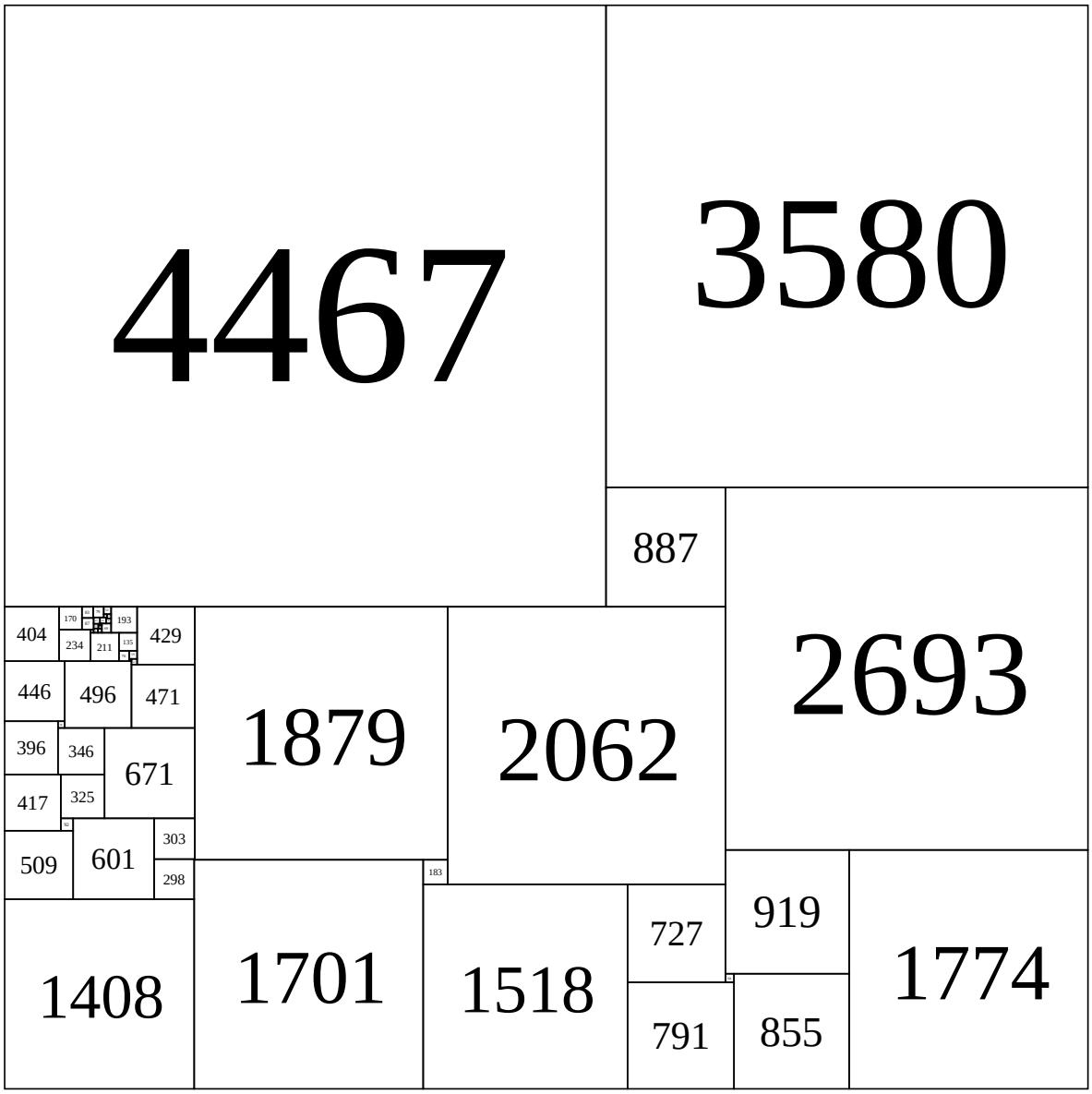
62 8045 B_T 2014



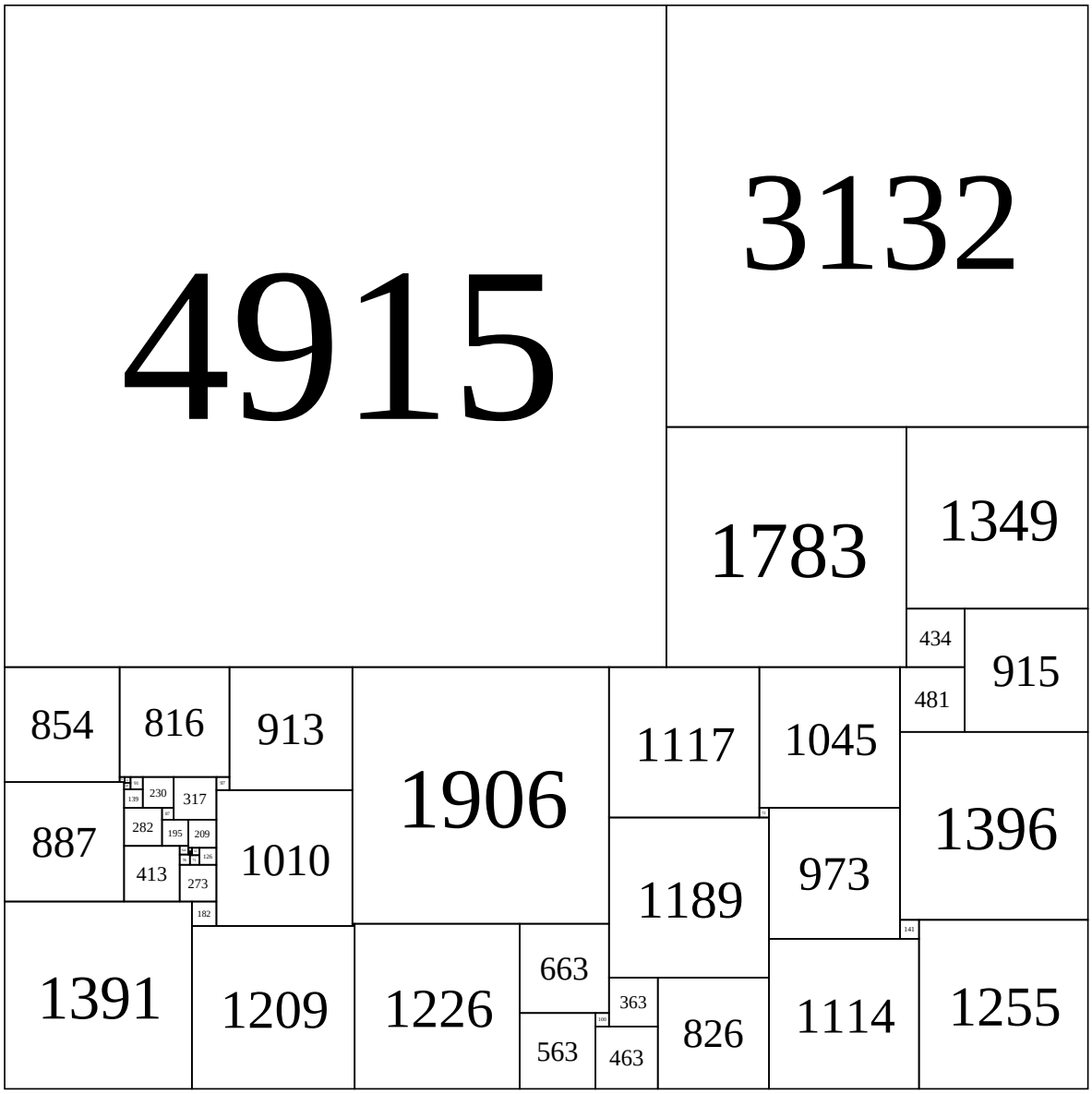
62 8045 BLM 2018 <-- 62 7949 B_T 2014



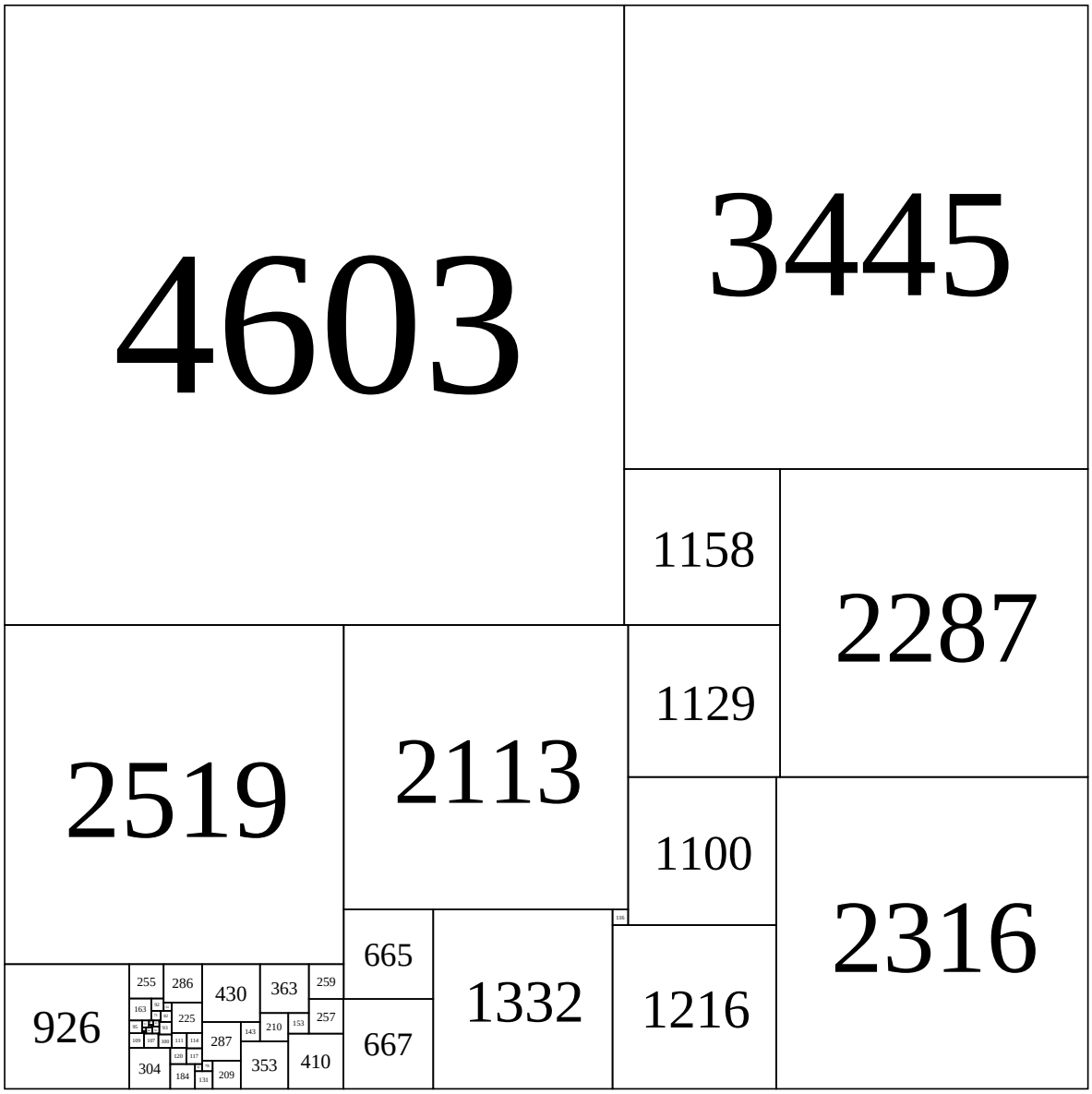
62 8046 B_T 2014



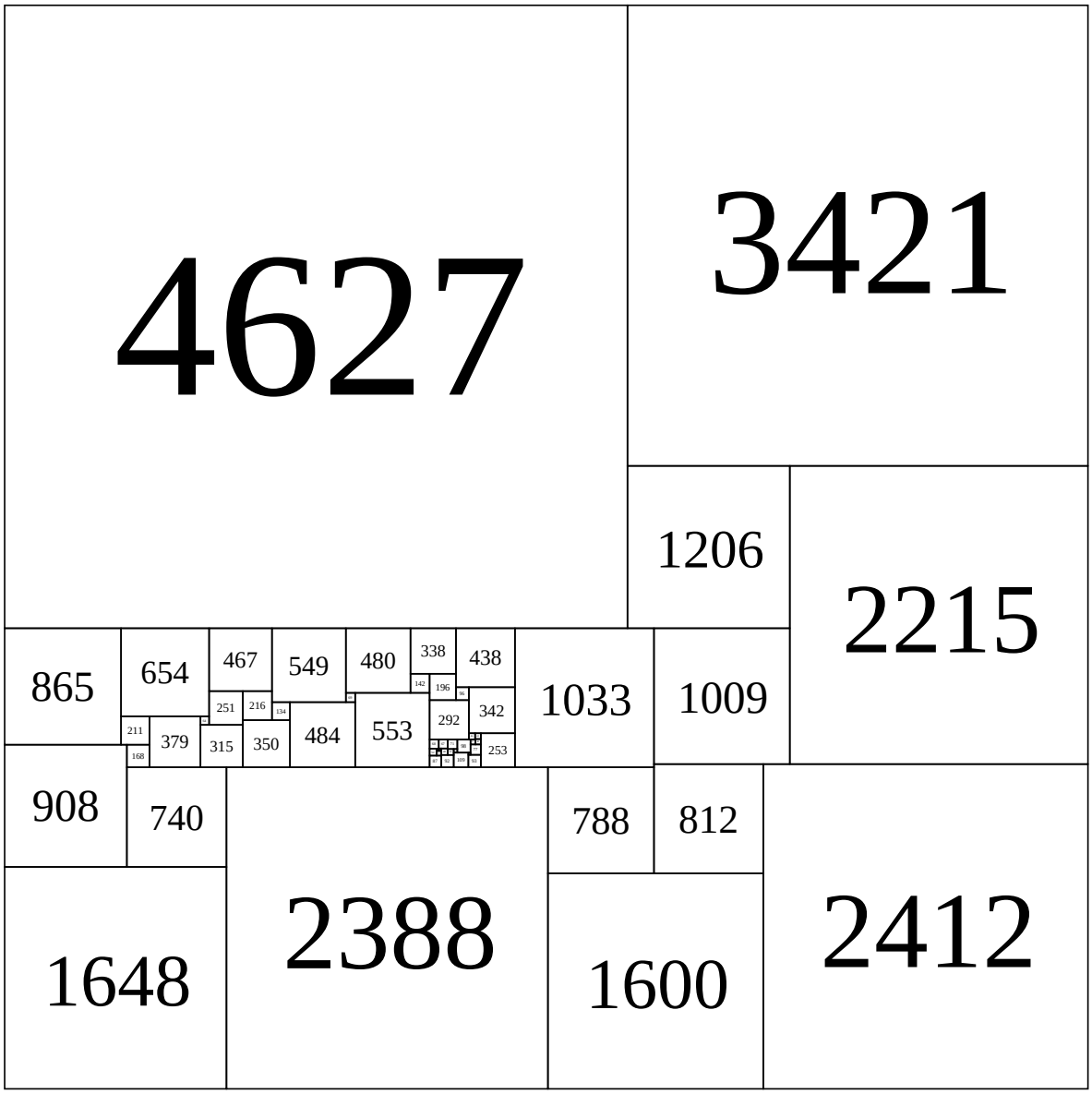
62 8047 B_T 2014



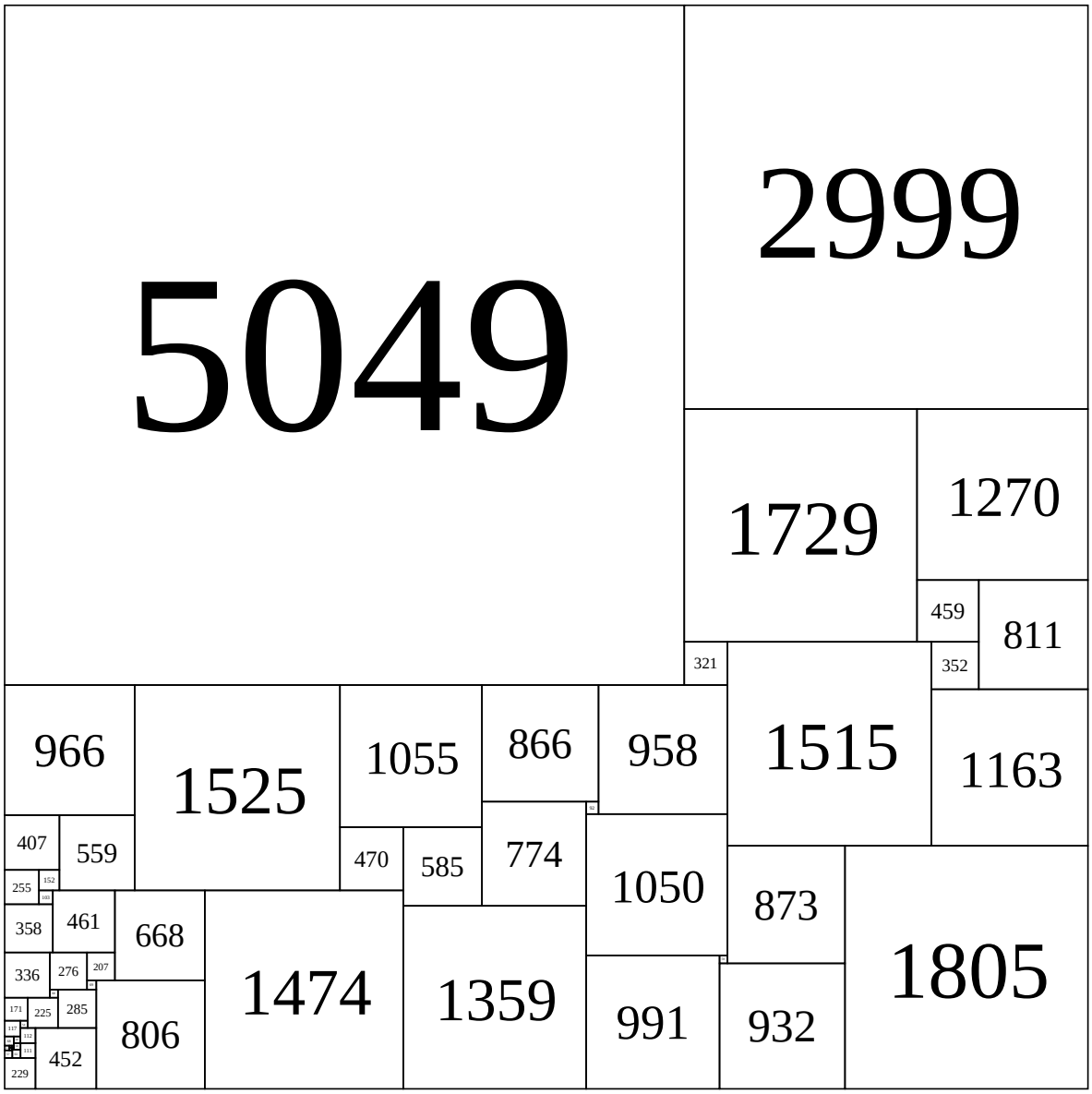
62 8047 B_T 2014



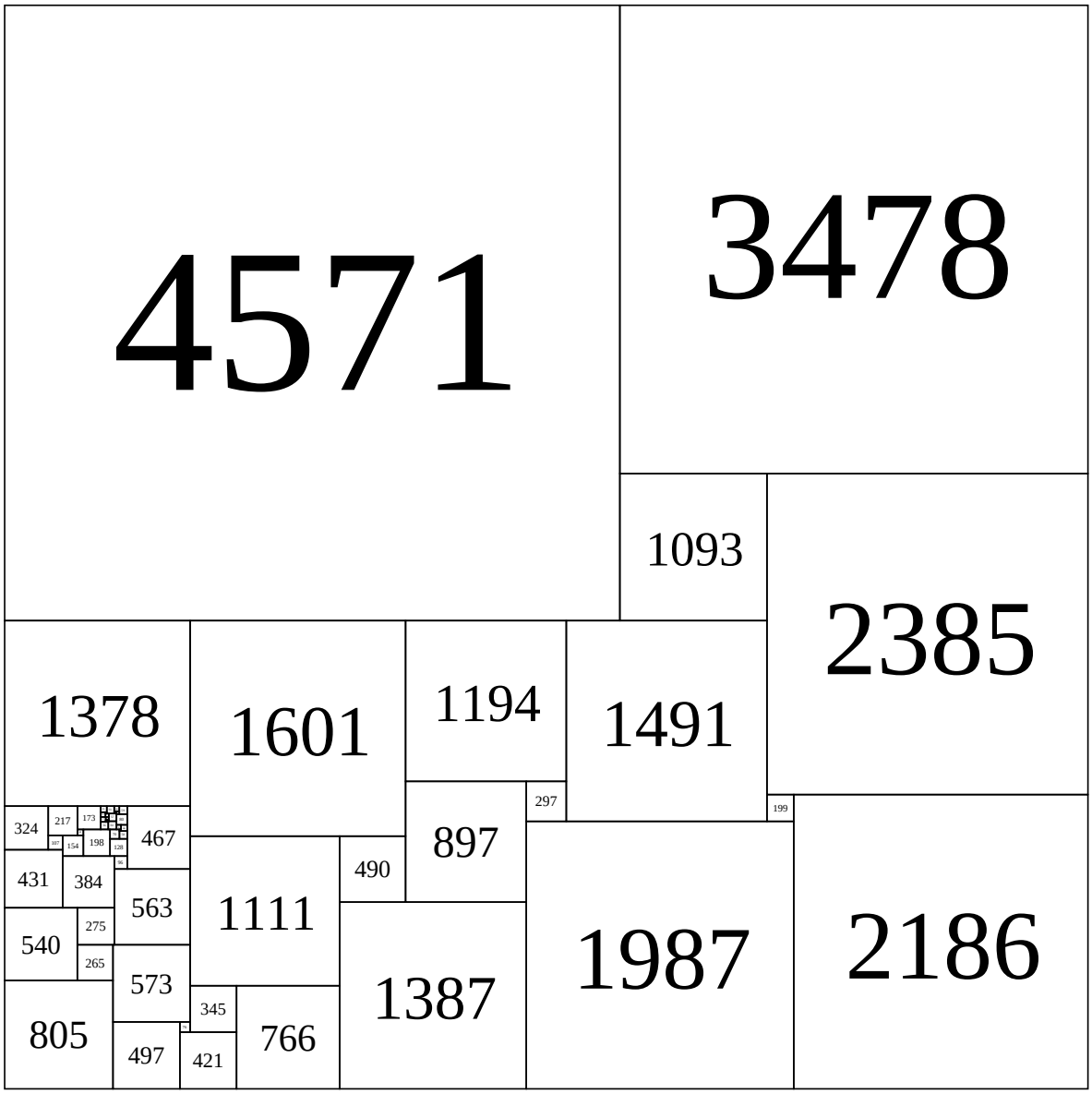
62 8048 B_T 2014



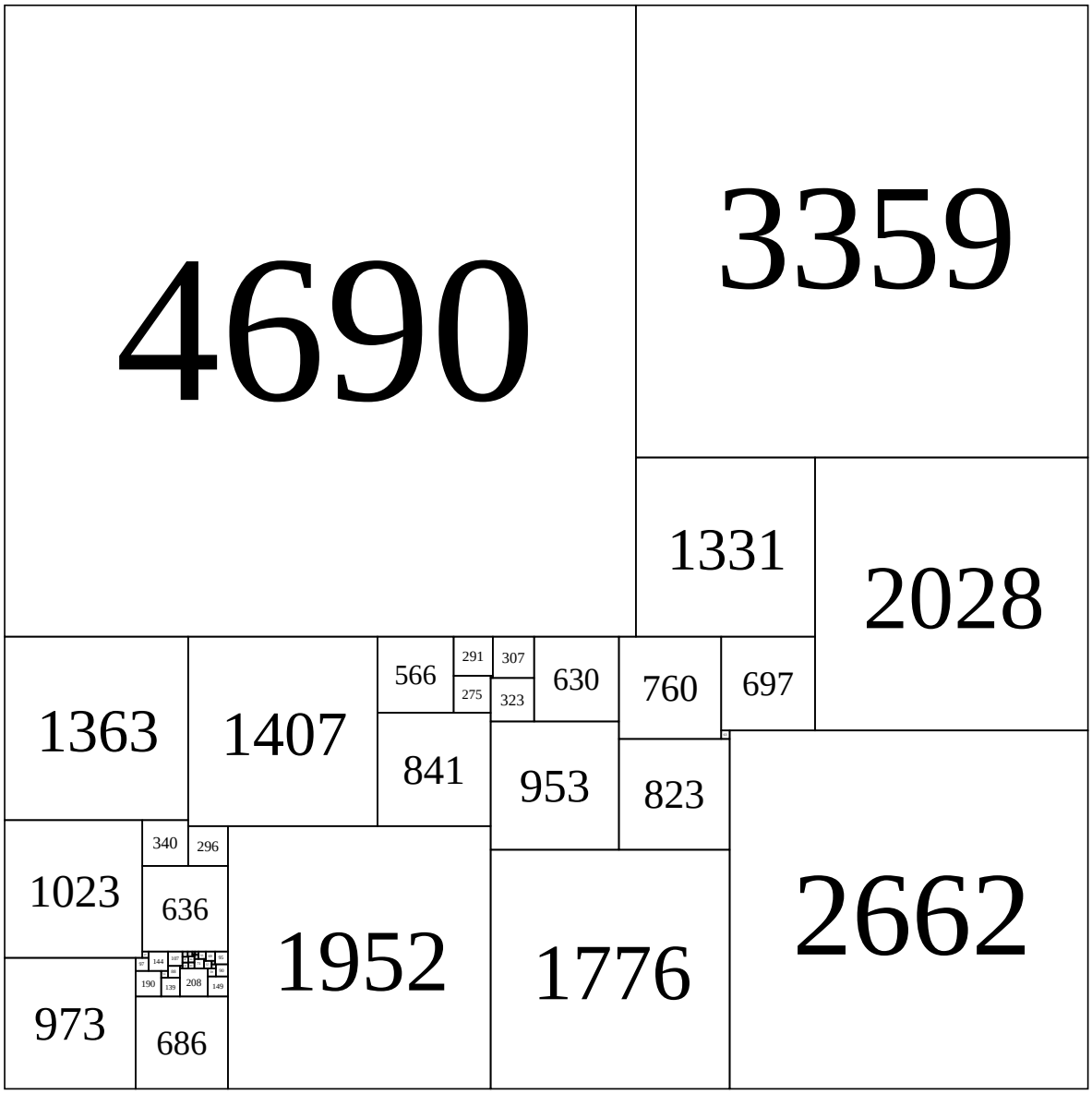
62 8048 B_T 2014



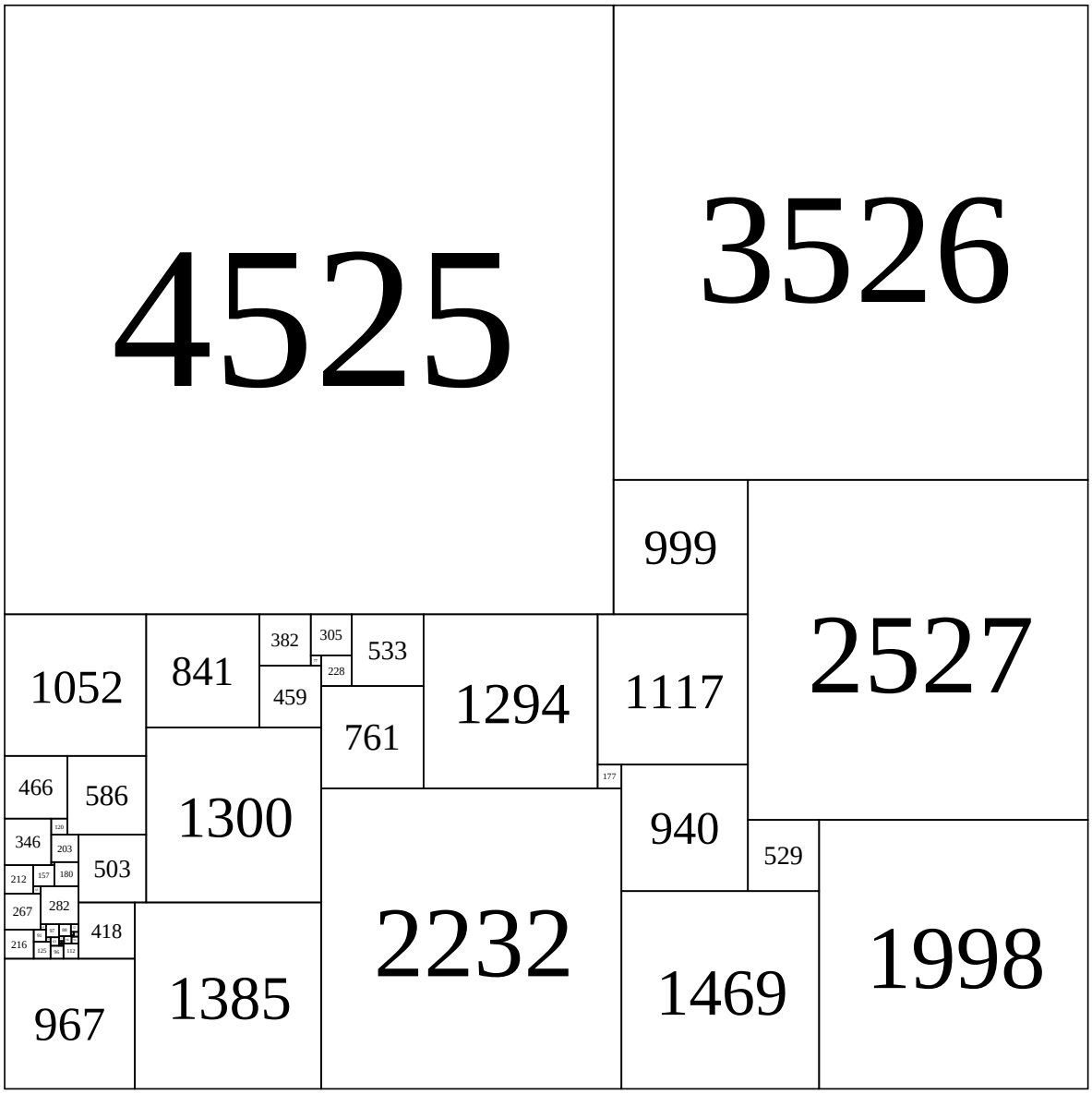
62 8048 BLM 2018 <-- 62 7727 B_T 2014



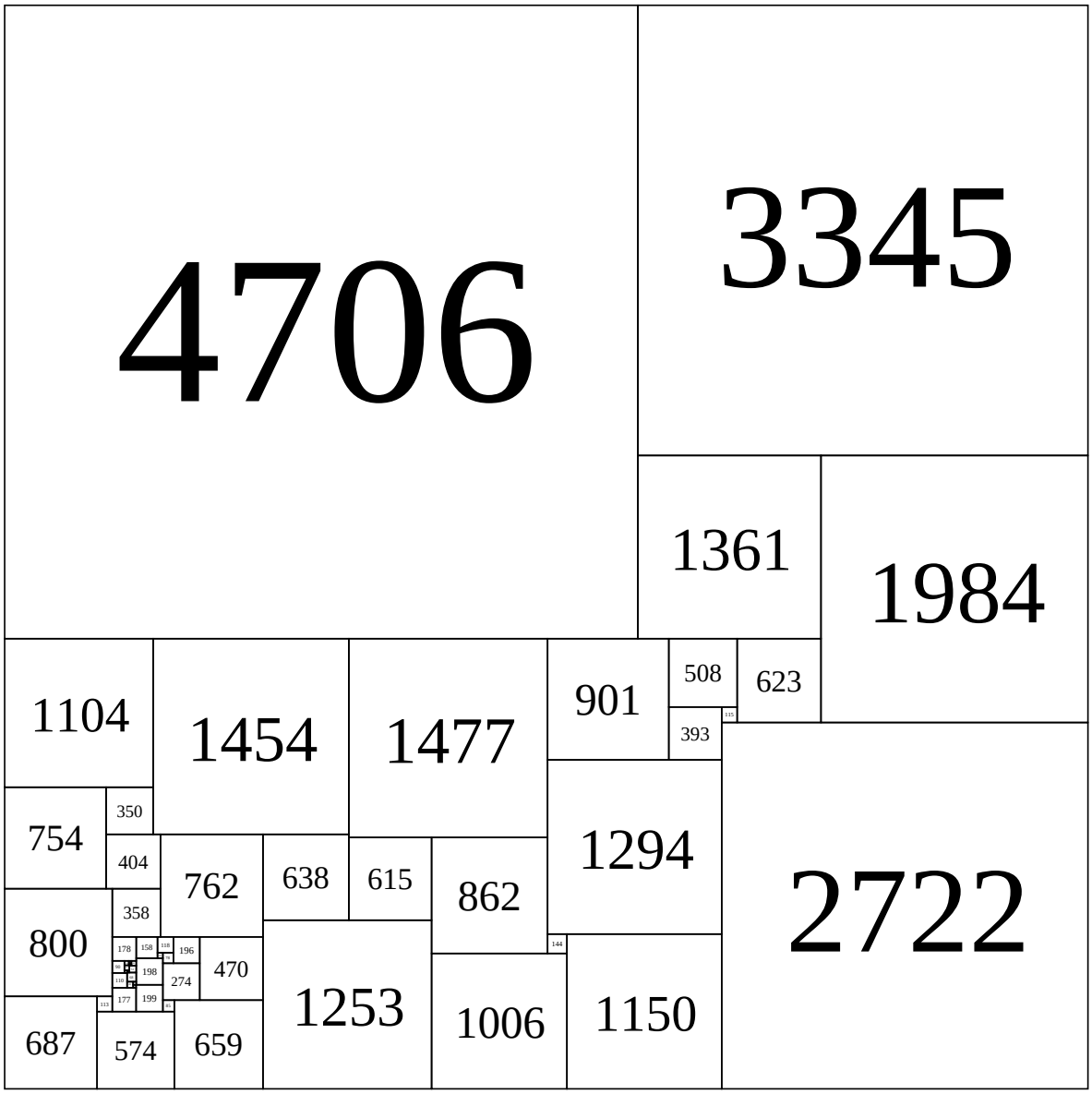
62 8049 B_T 2014



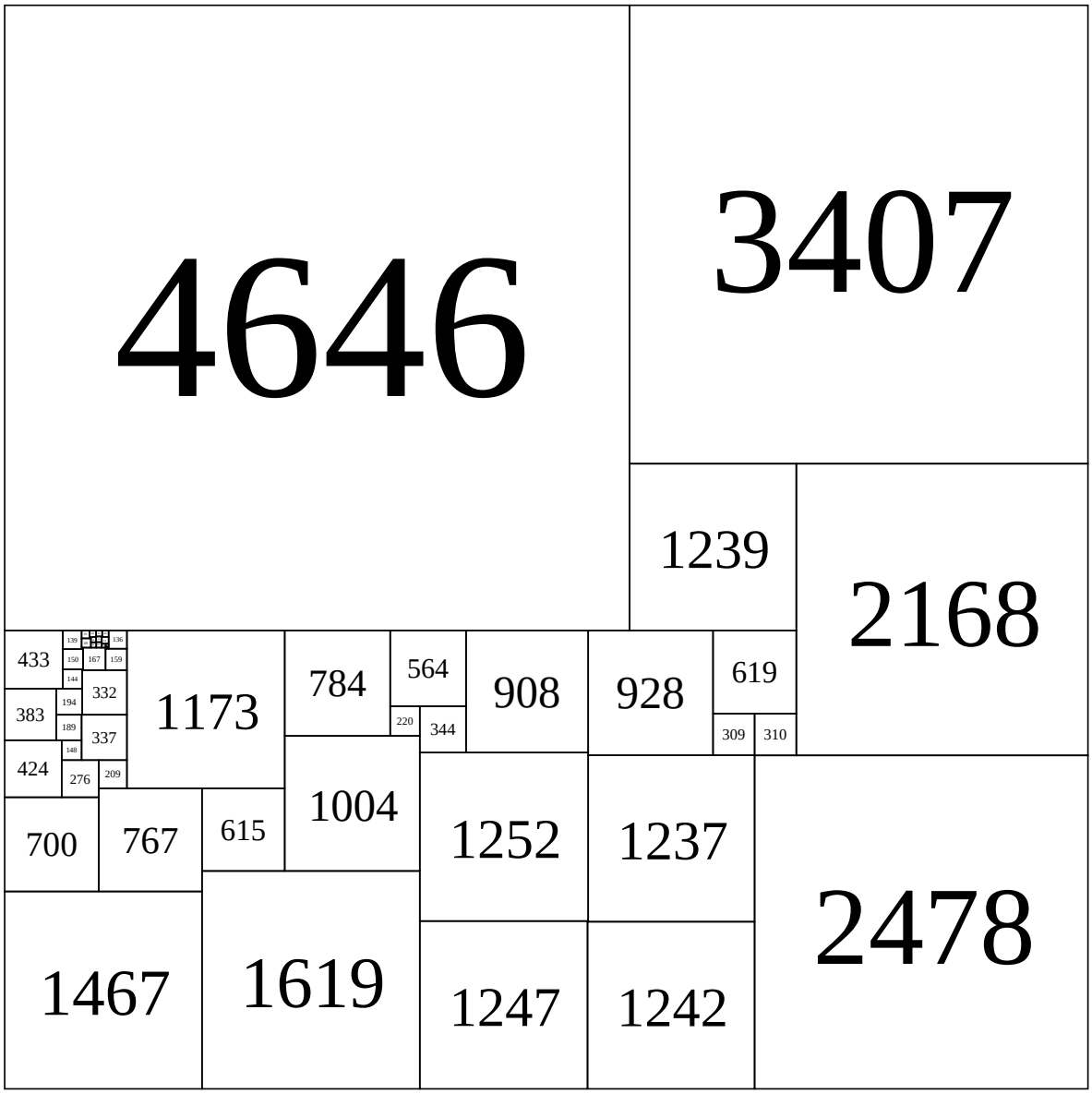
62 8049 B_T 2014



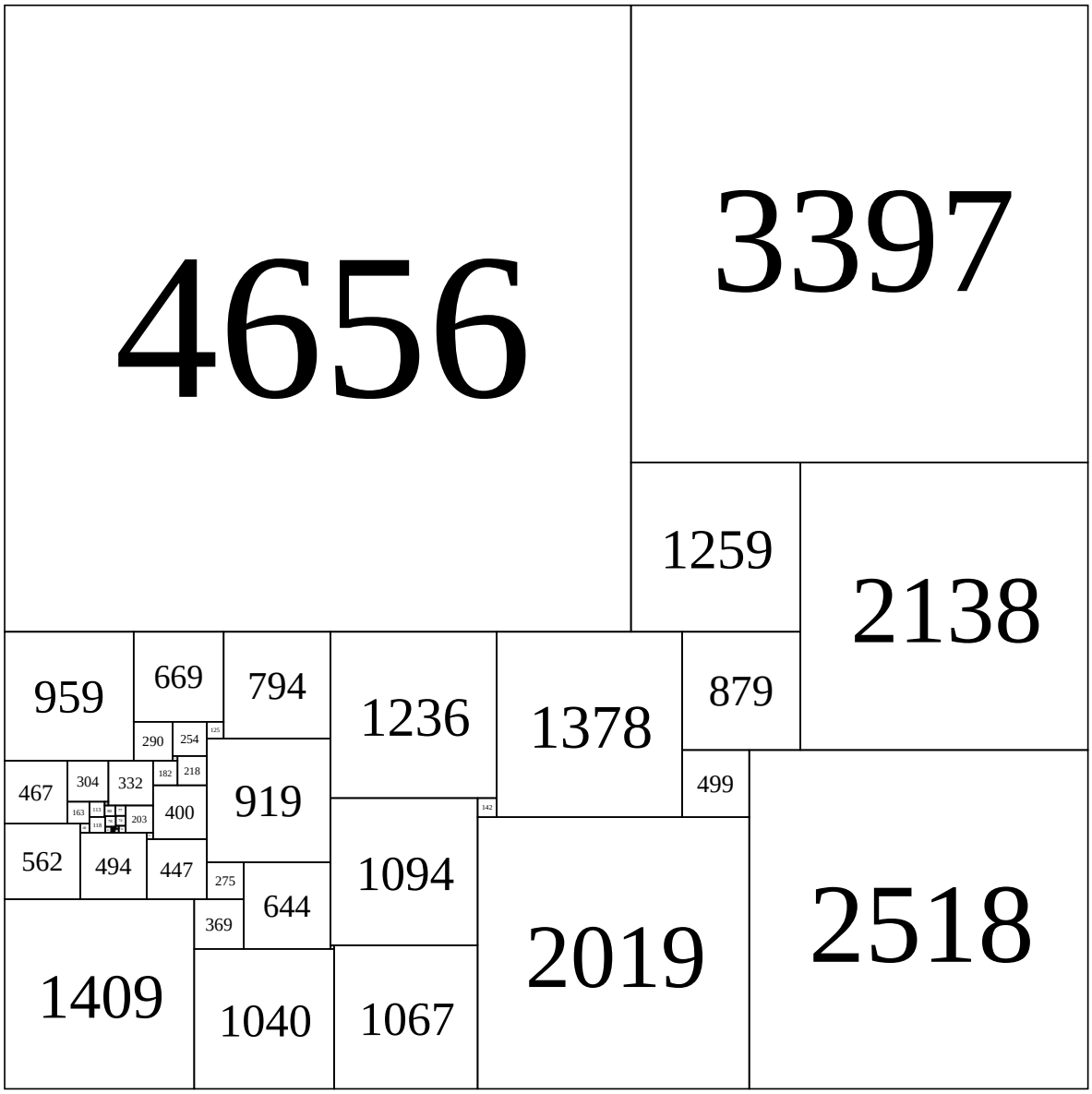
62 8051 B_T 2014



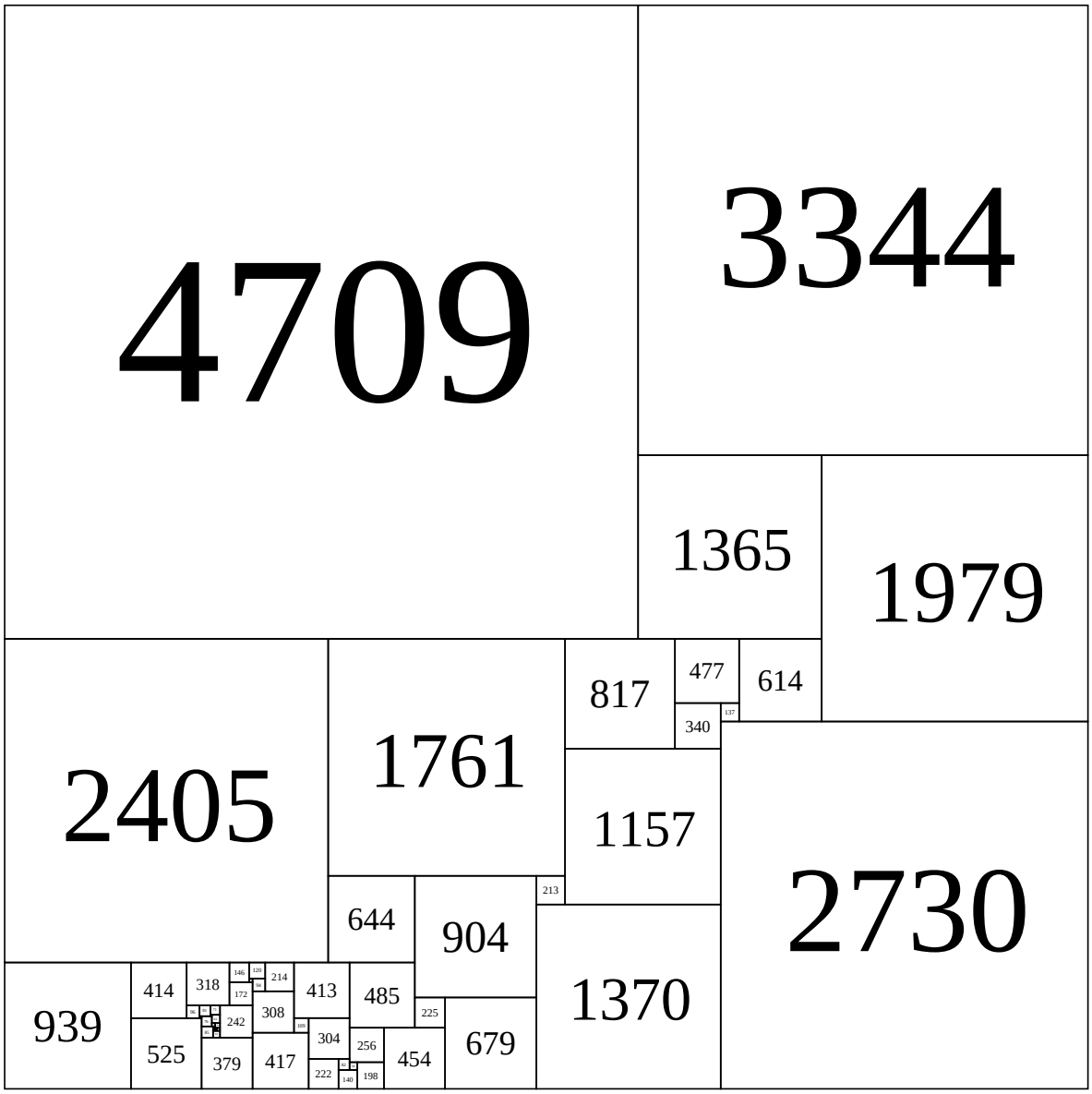
62 8051 B_T 2014



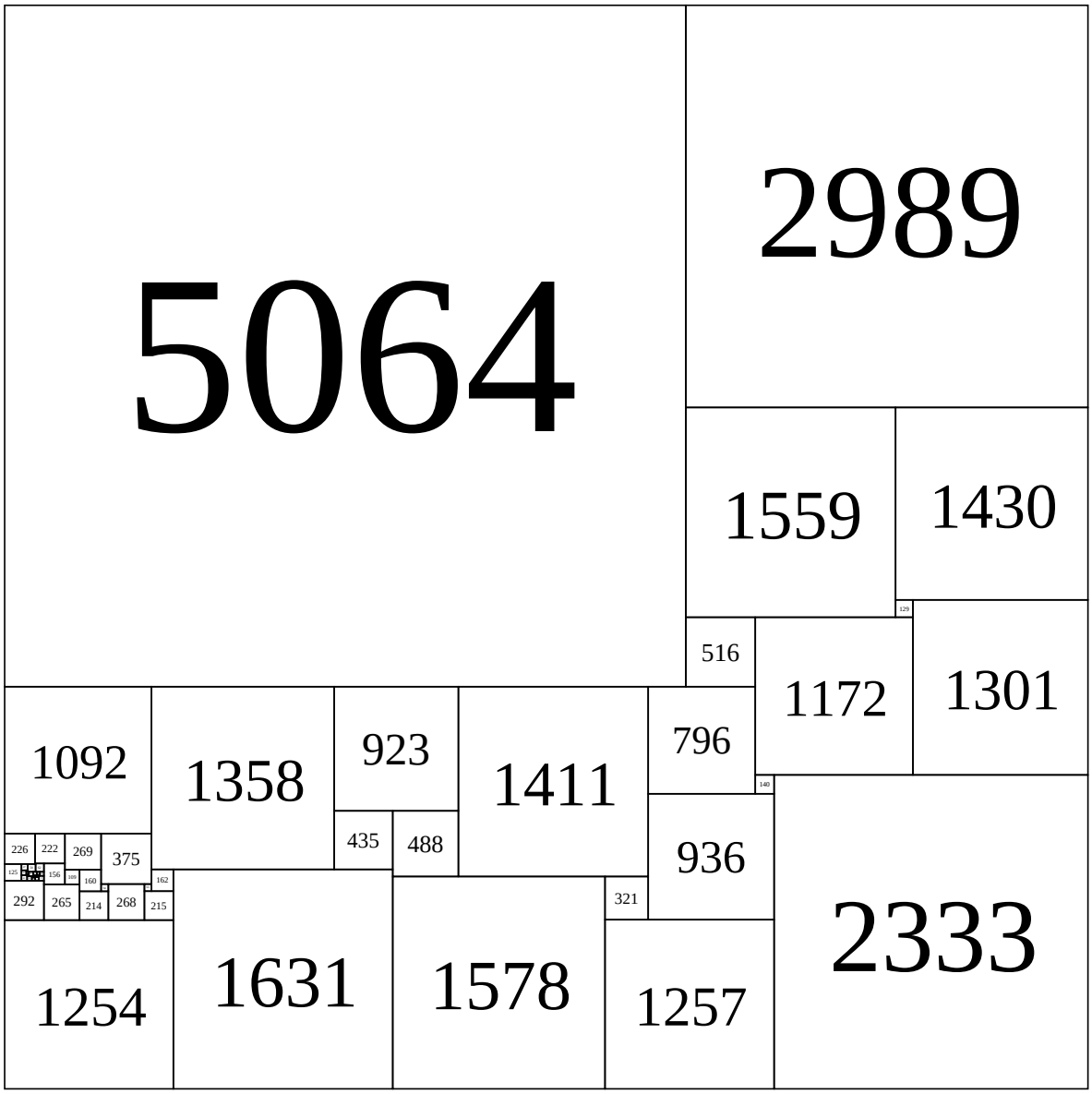
62 8053 B_T 2014



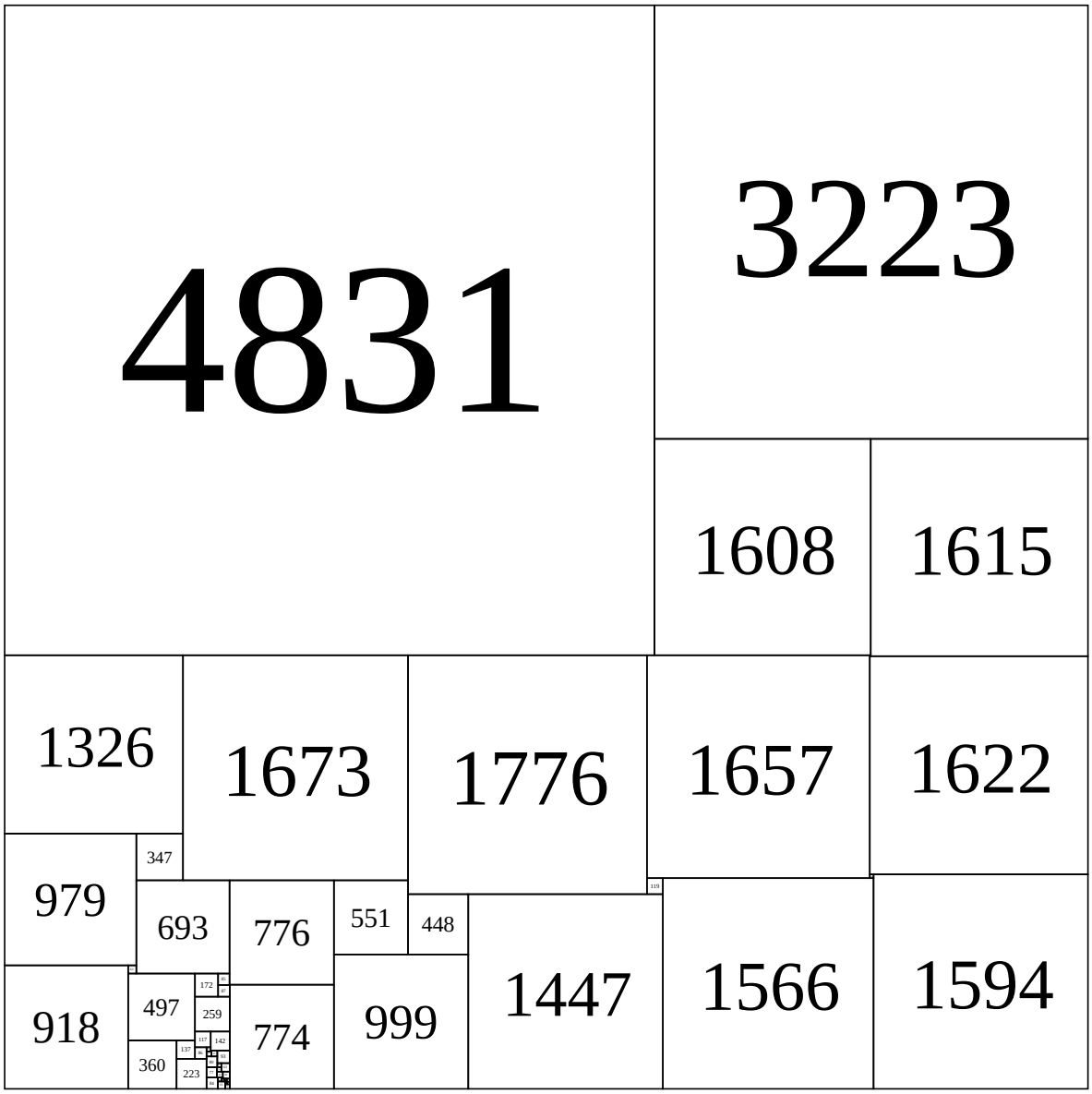
62 8053 B_T 2014



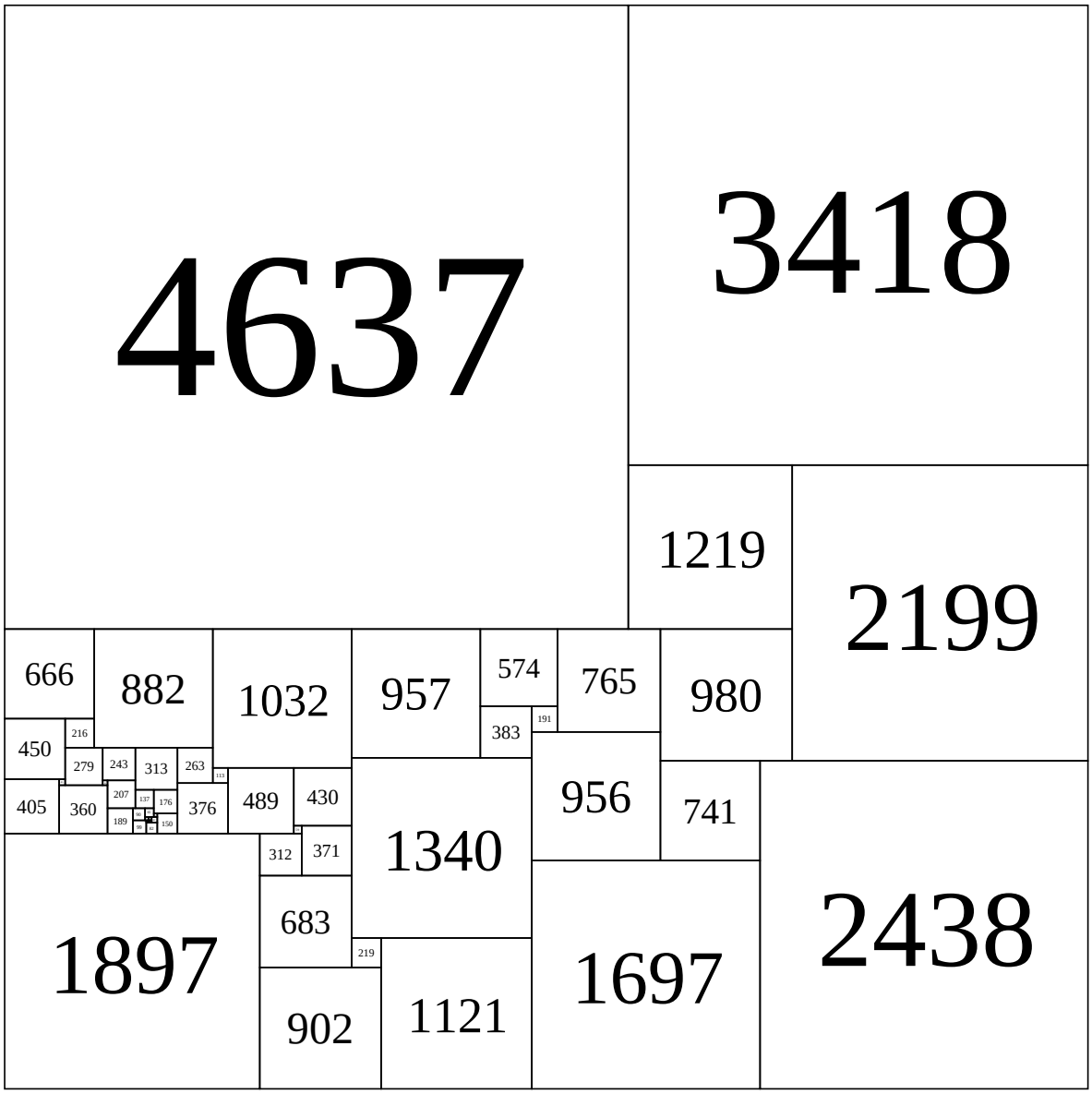
62 8053 B_T 2014



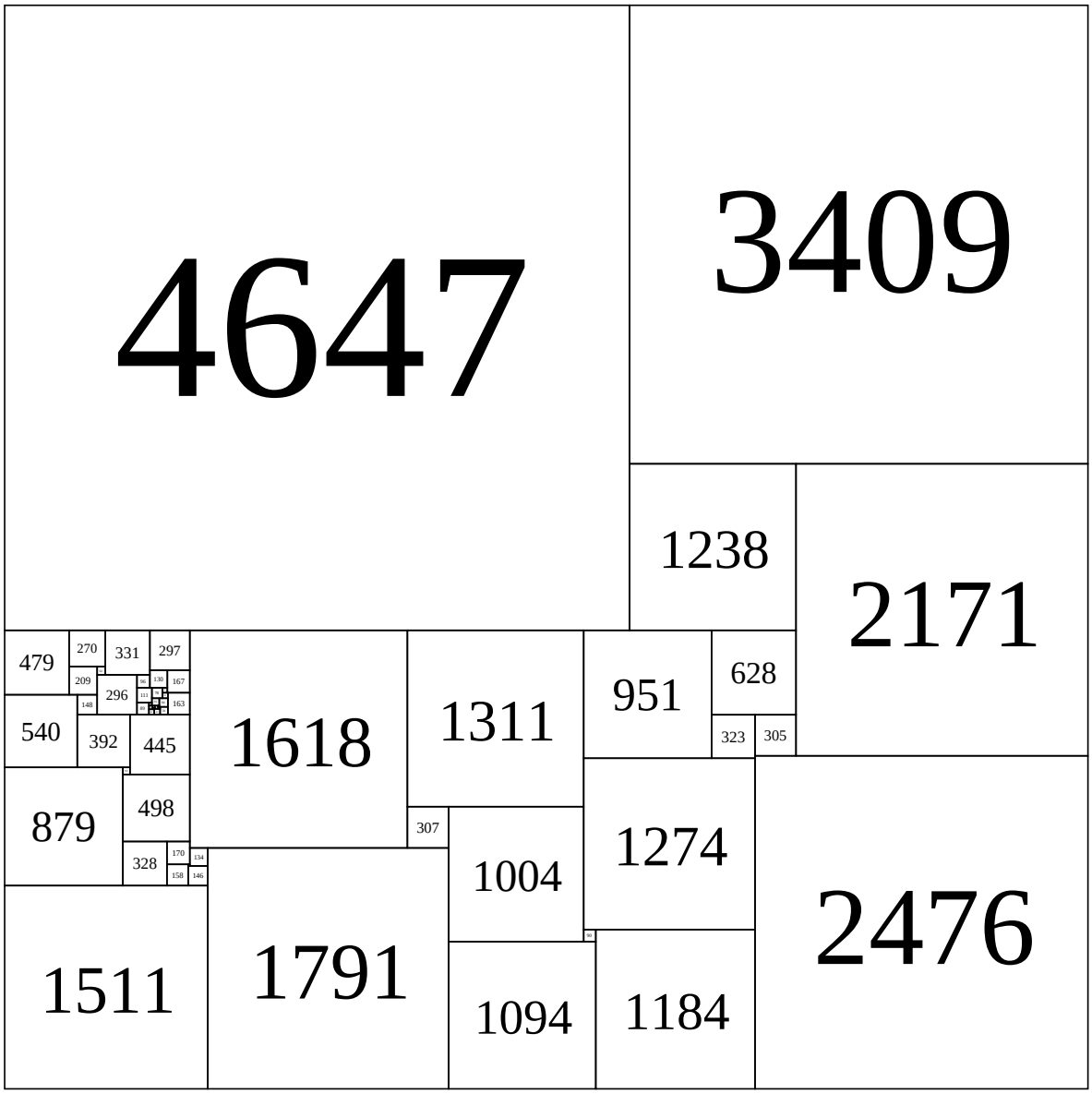
62 8053 BLM 2018 <-- 62 7537 B_T 2014



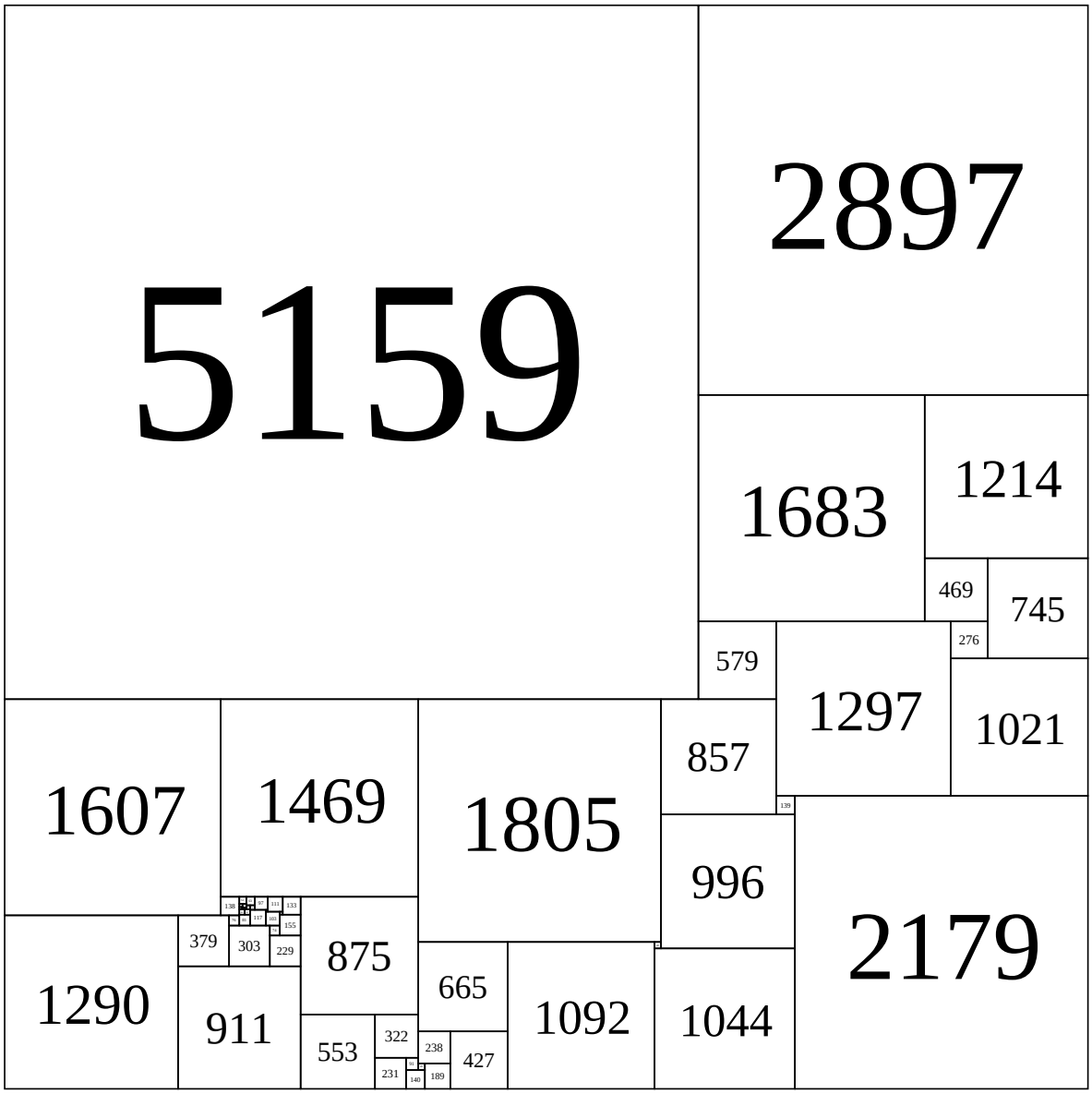
62 8054 B_T 2014



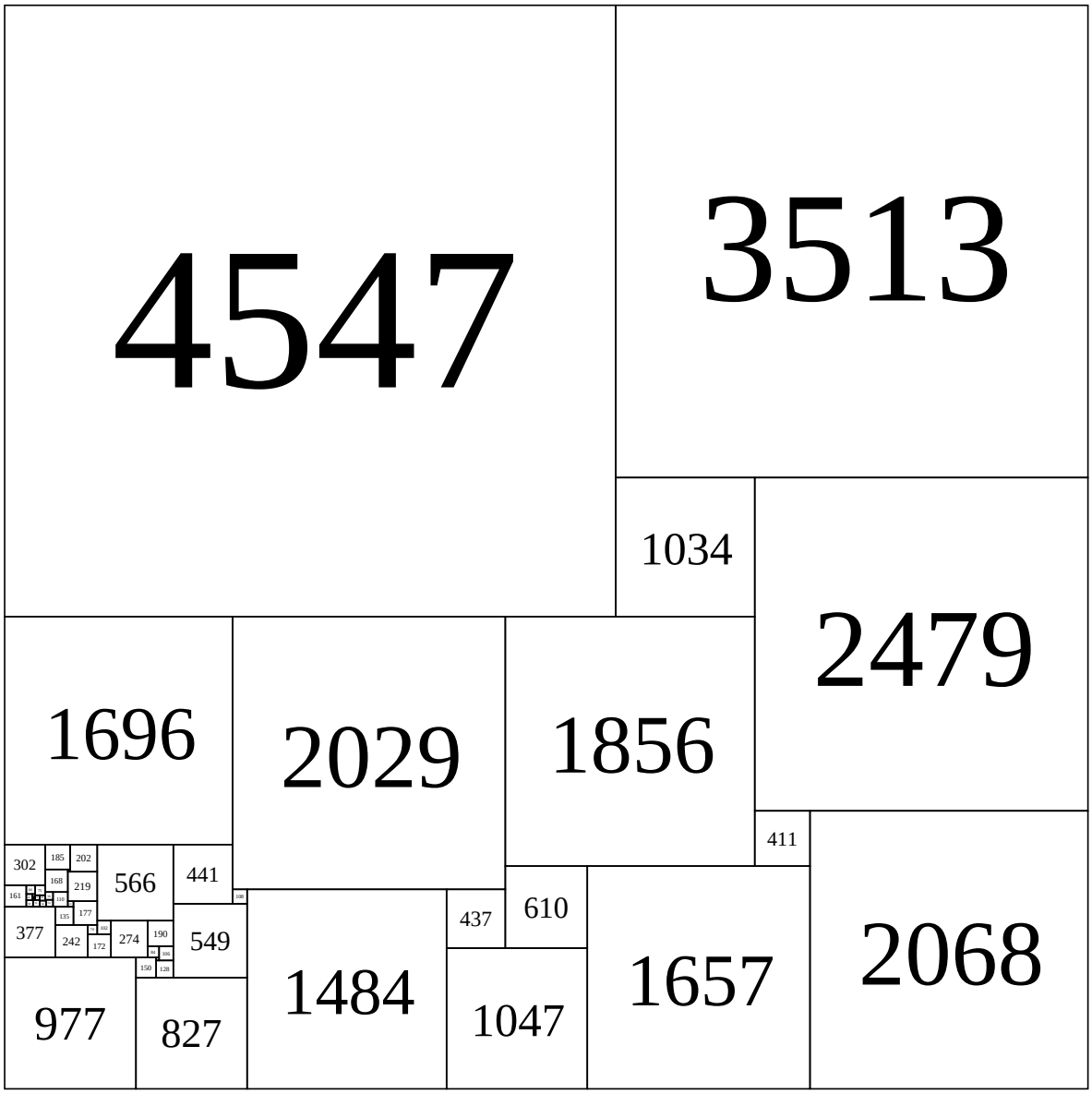
62 8055 B_T 2014



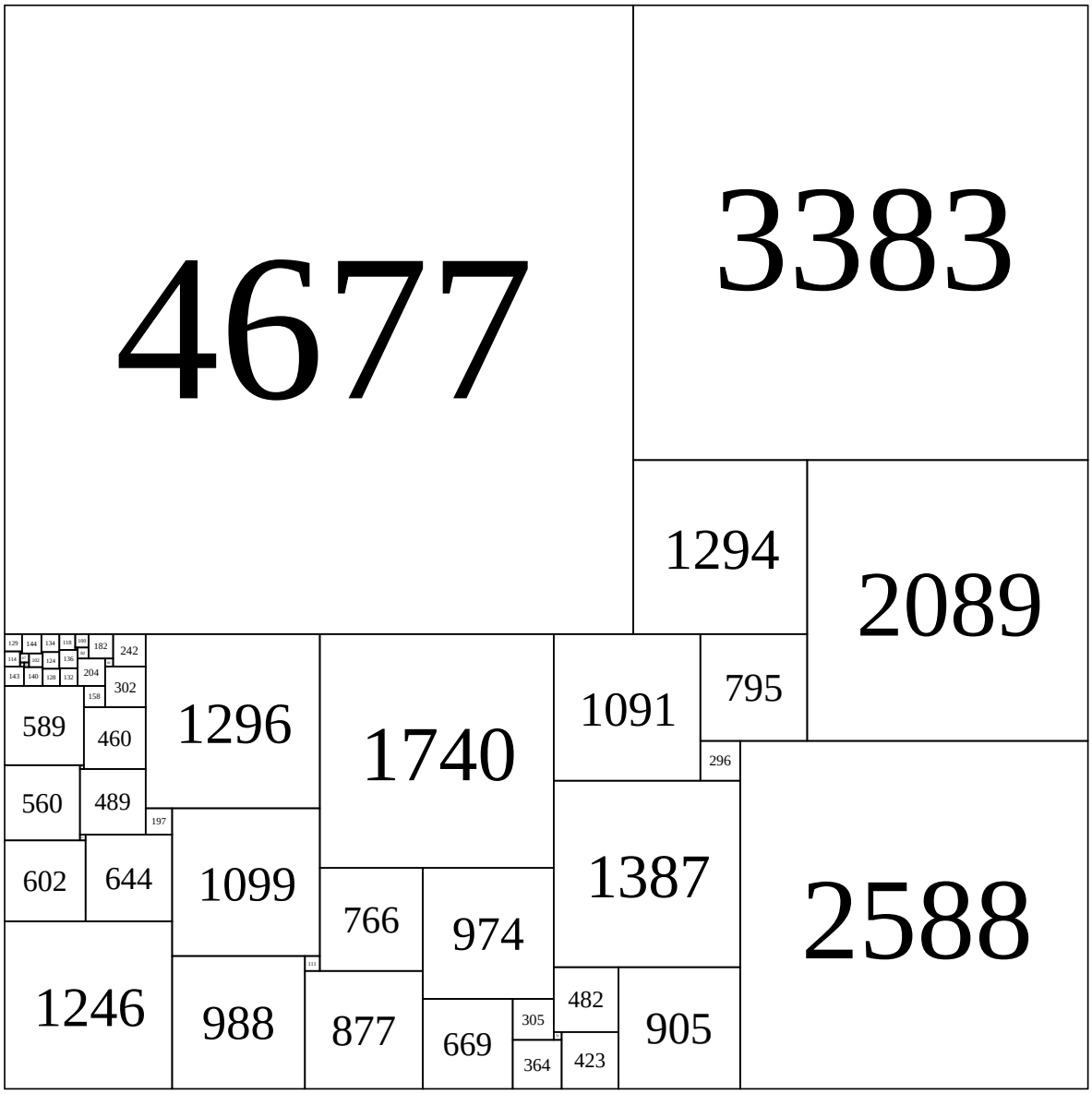
62 8056 B_T 2014



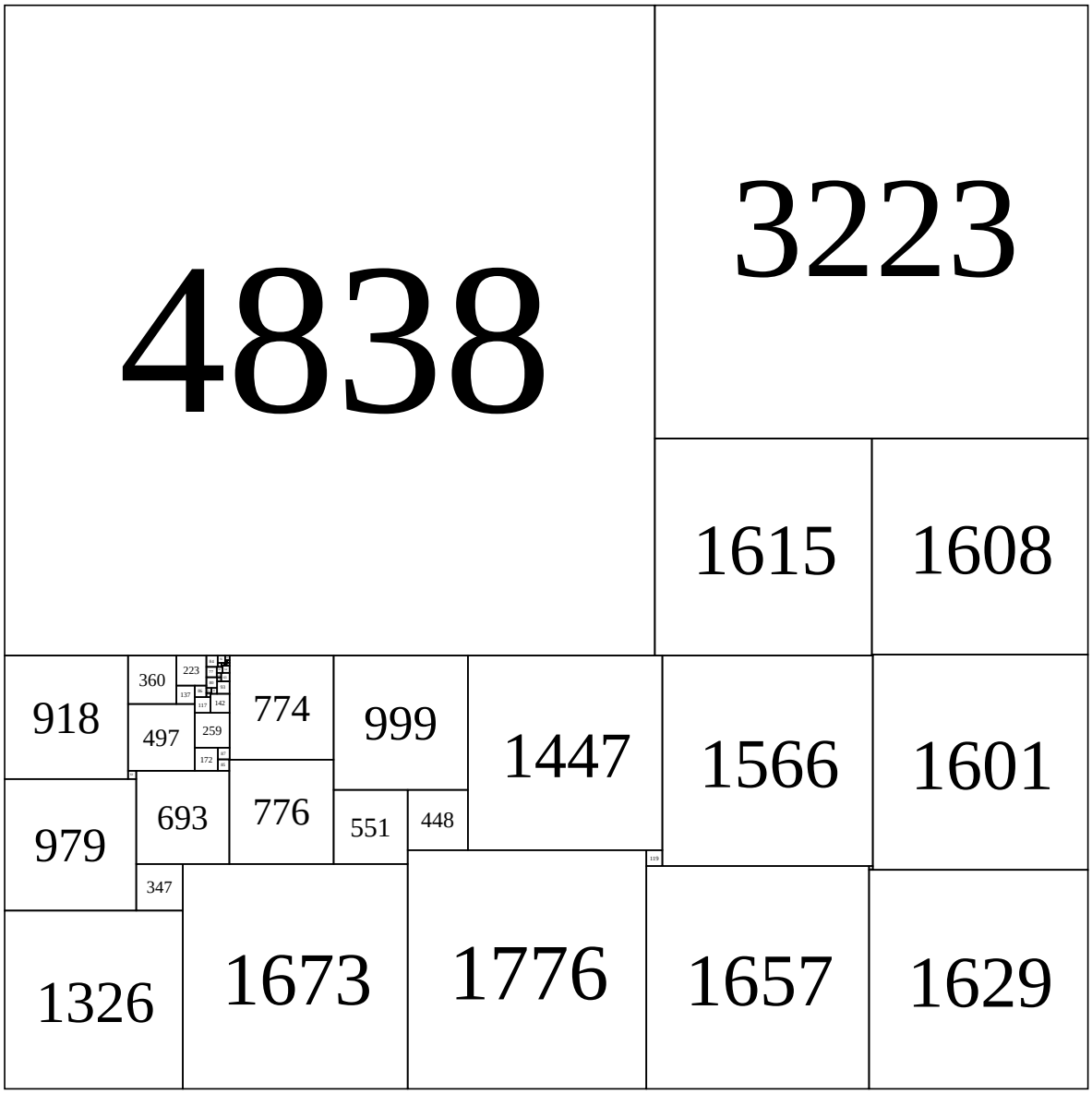
62 8056 BLM 2018 <-- 62 7477 B_T 2014



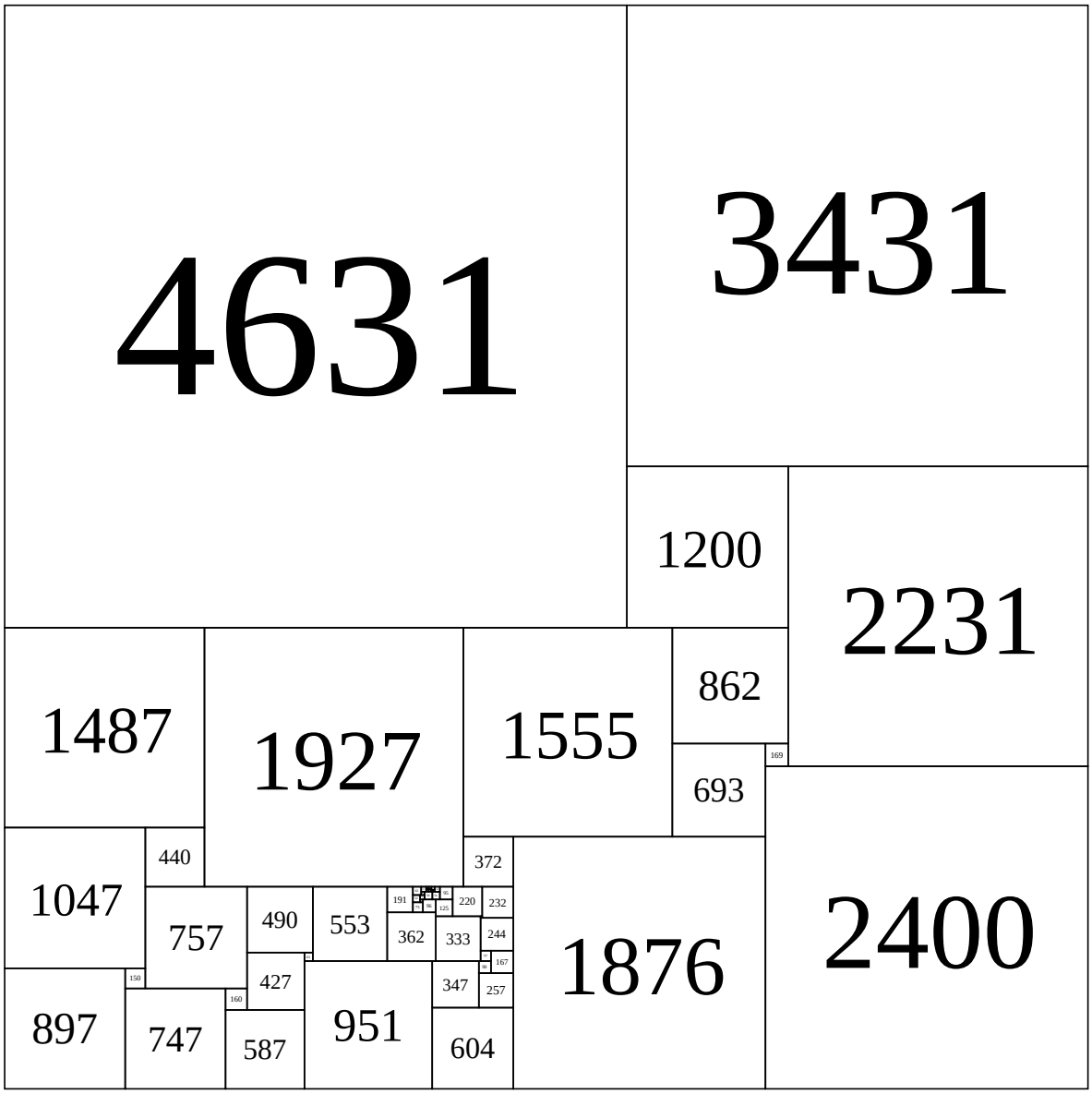
62 8060 B_T 2014



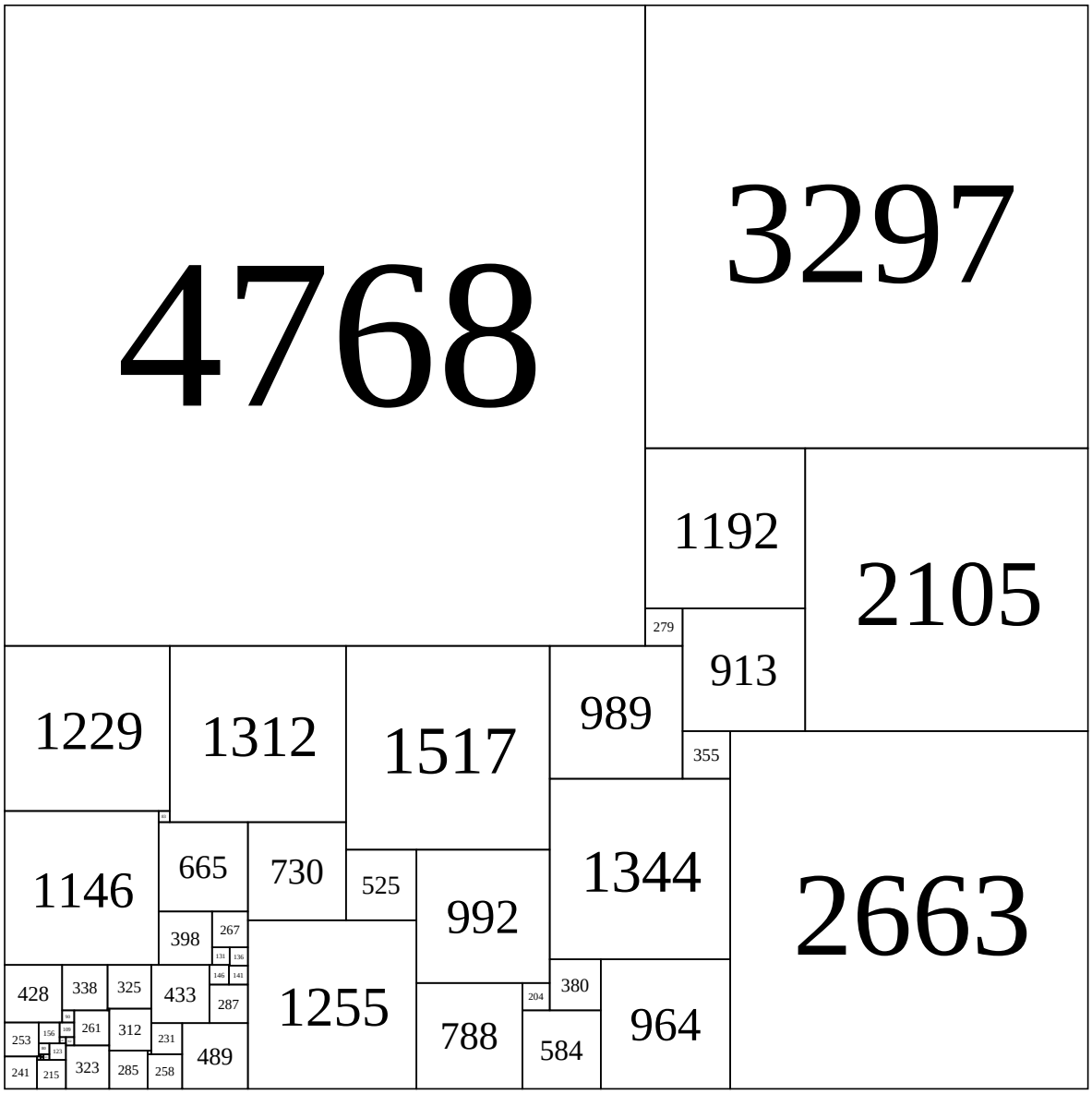
62 8060 B_T 2014



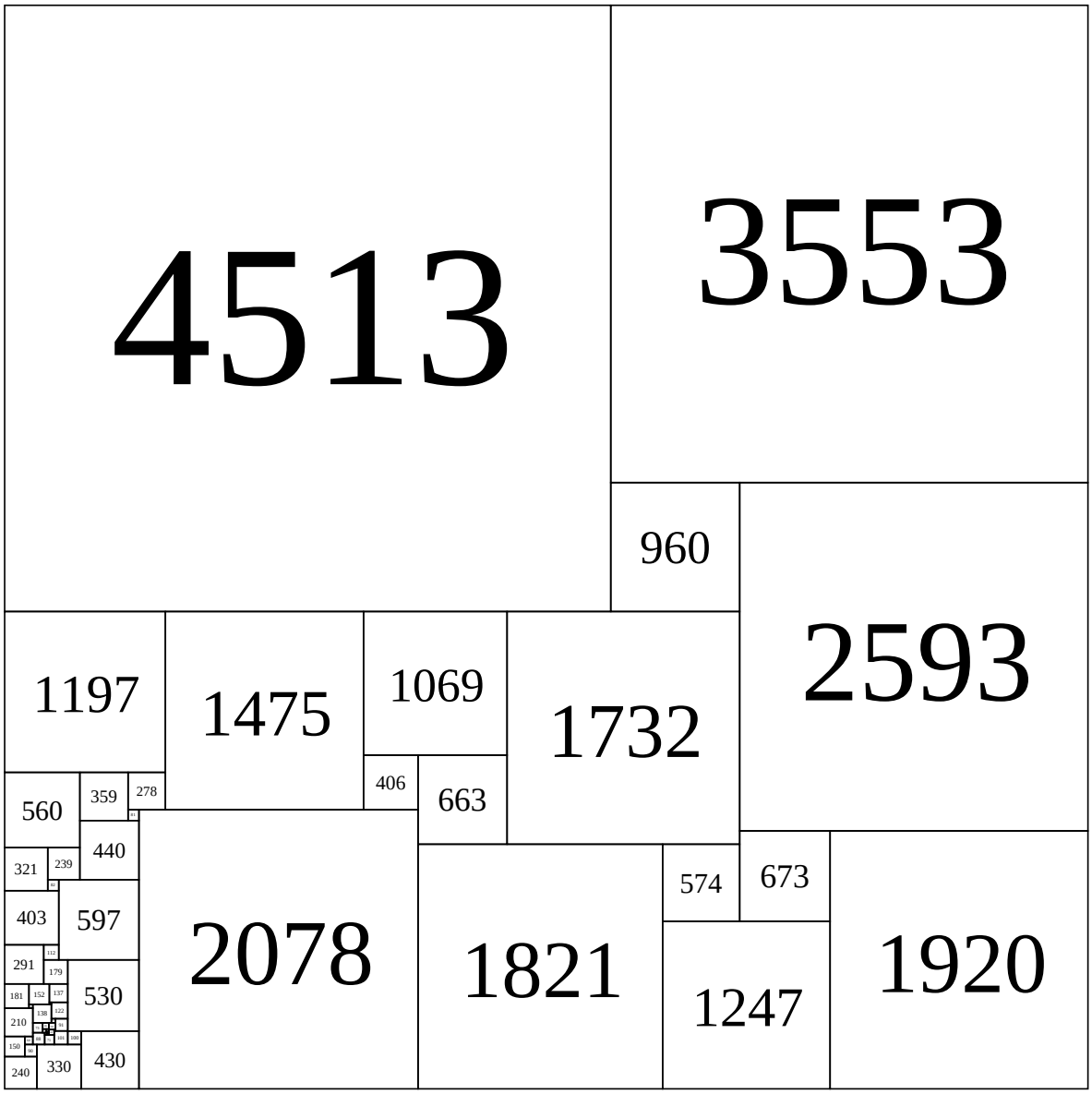
62 8061 B_T 2014



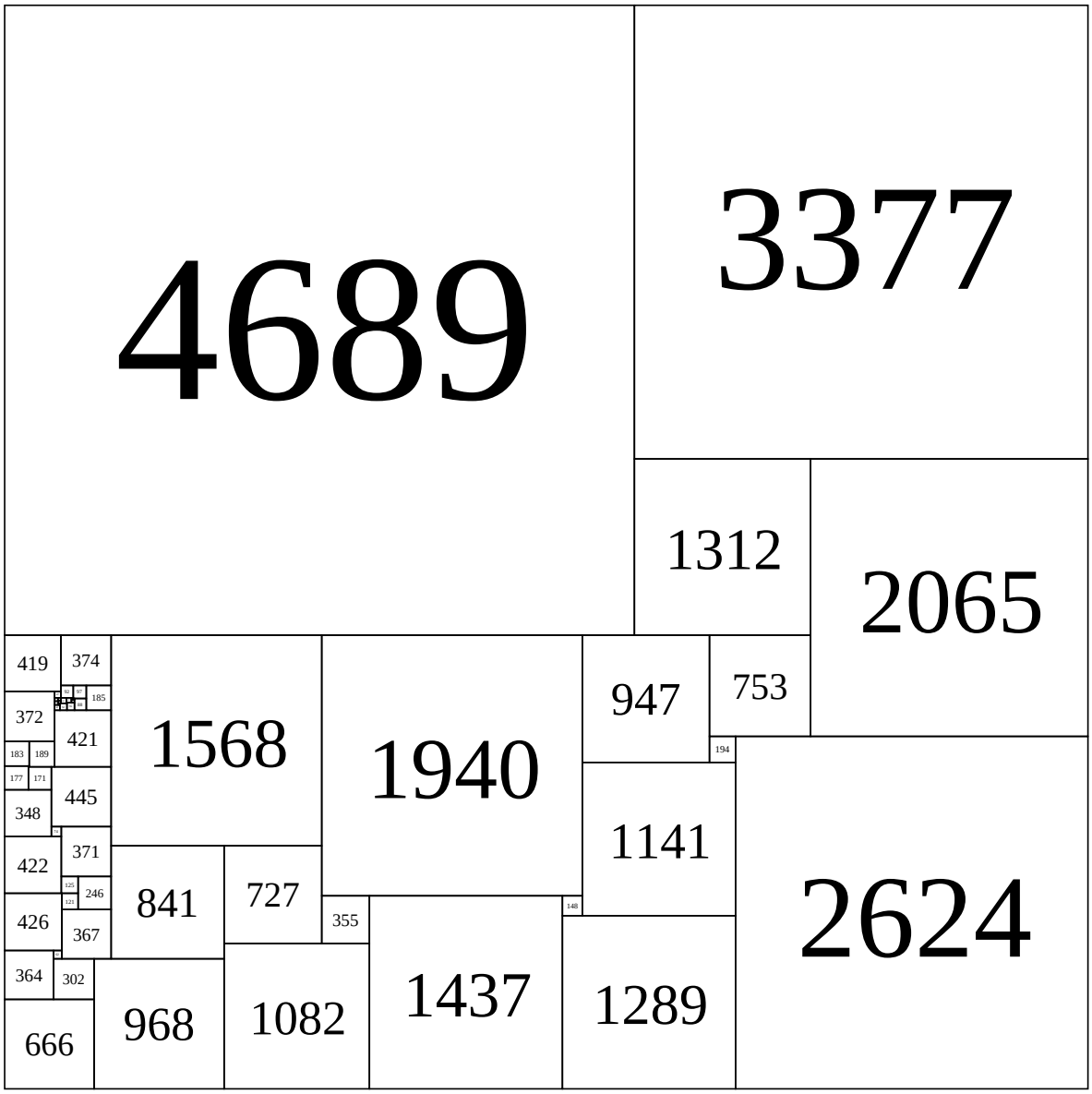
62 8062 B_T 2014



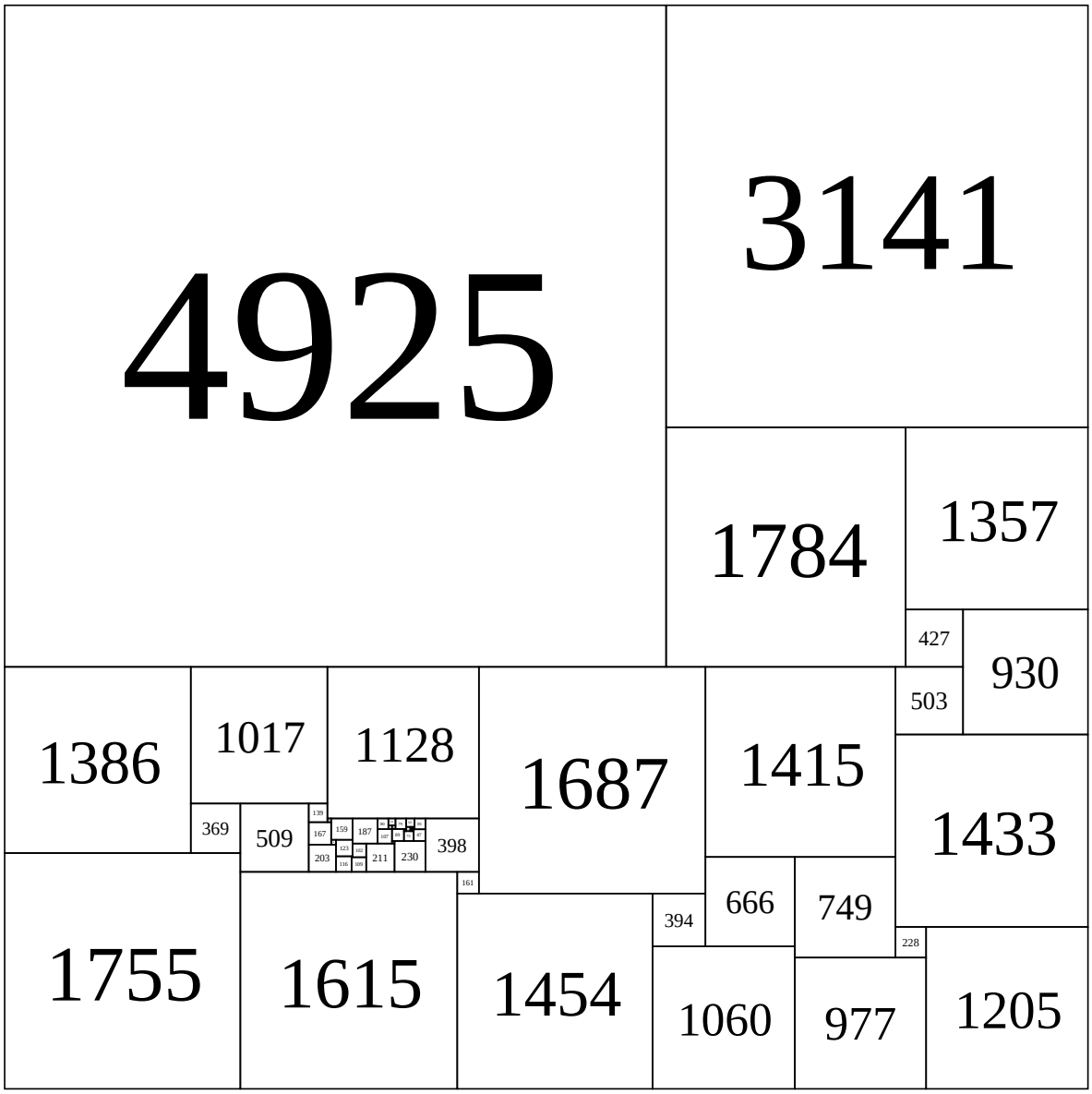
62 8065 BLM 2018 <-- 62 7786 B_T 2014



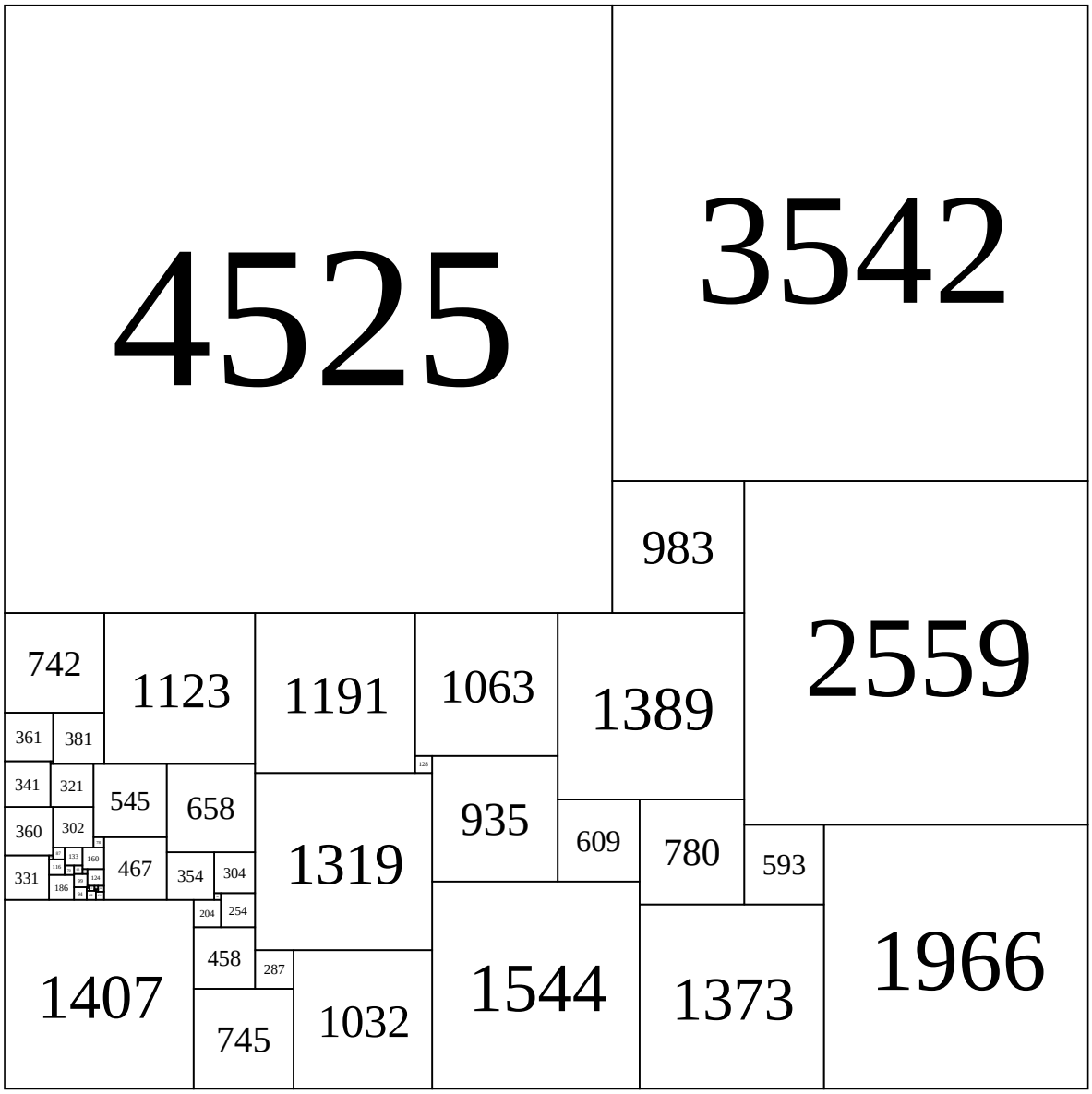
62 8066 B_T 2014



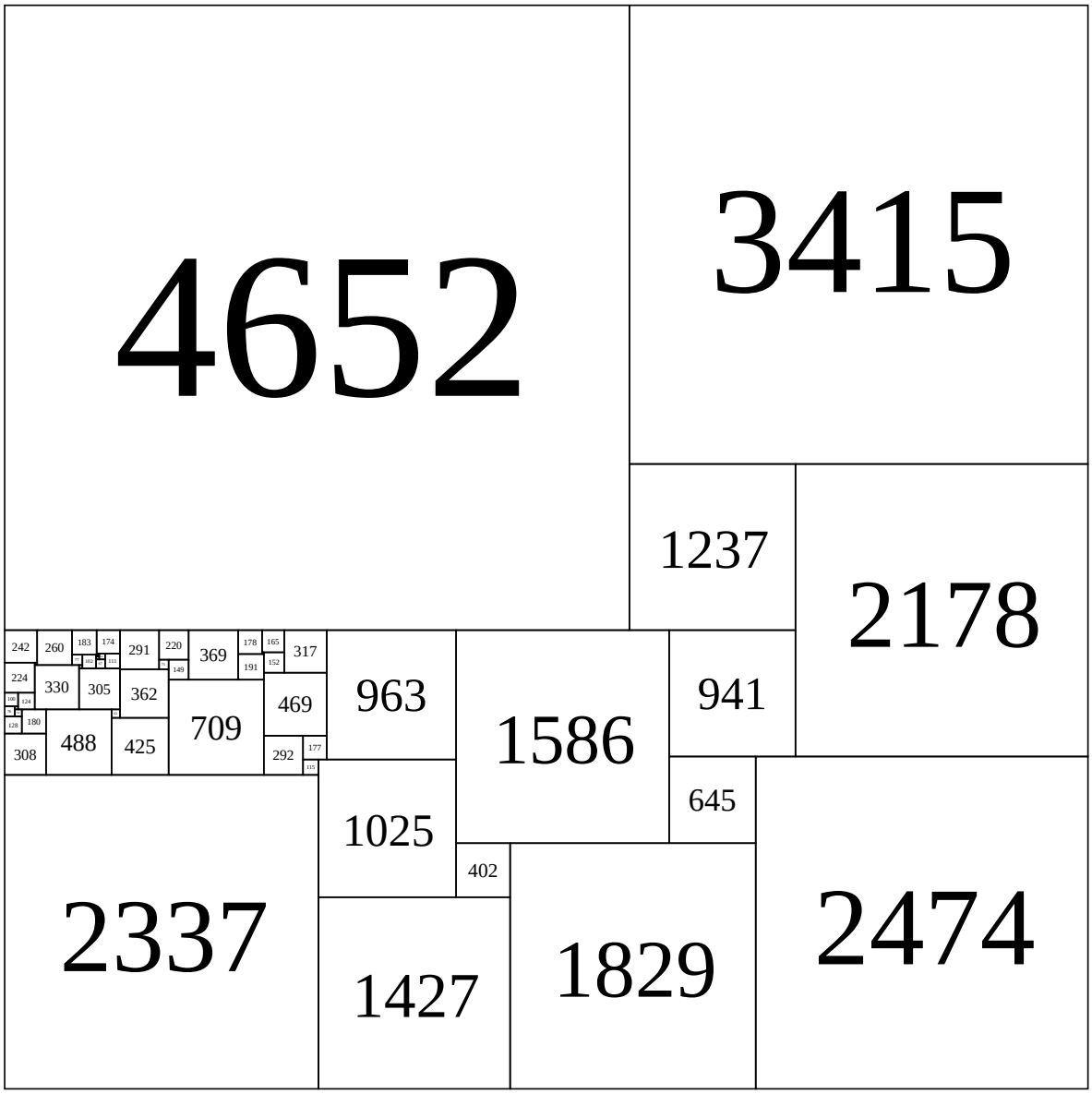
62 8066 B_T 2014



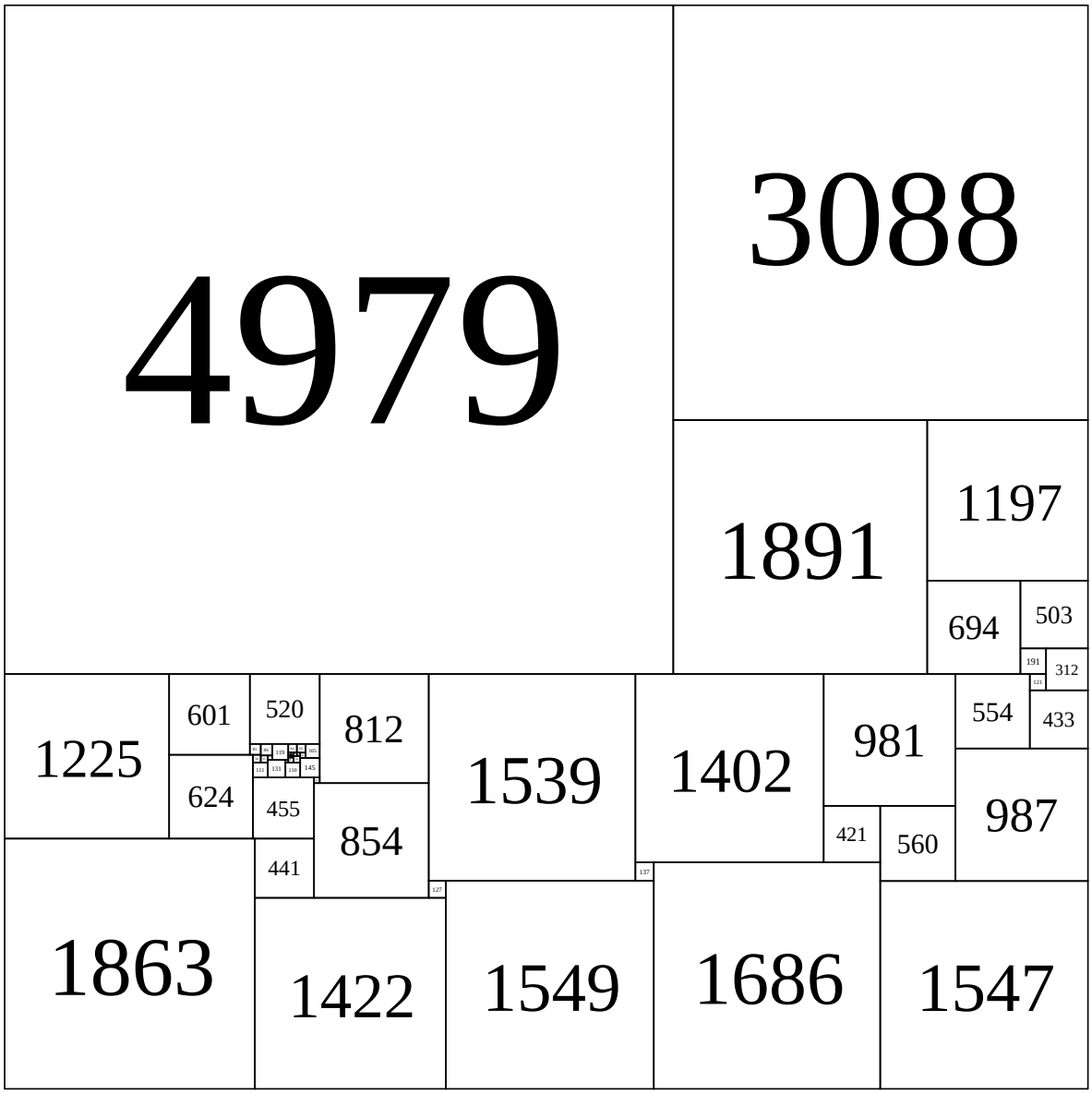
62 8066 B_T 2014



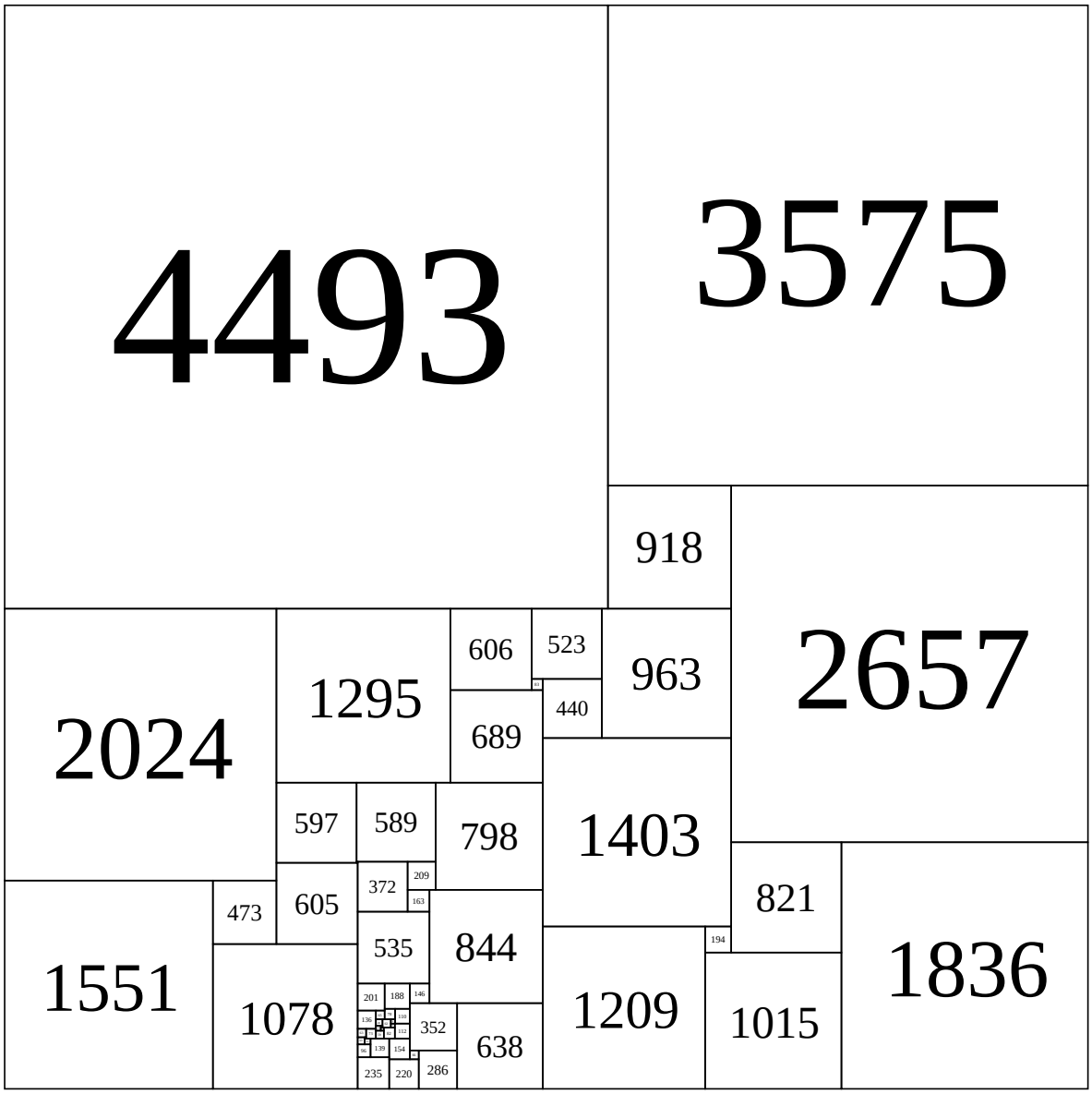
62 8067 B_T 2014



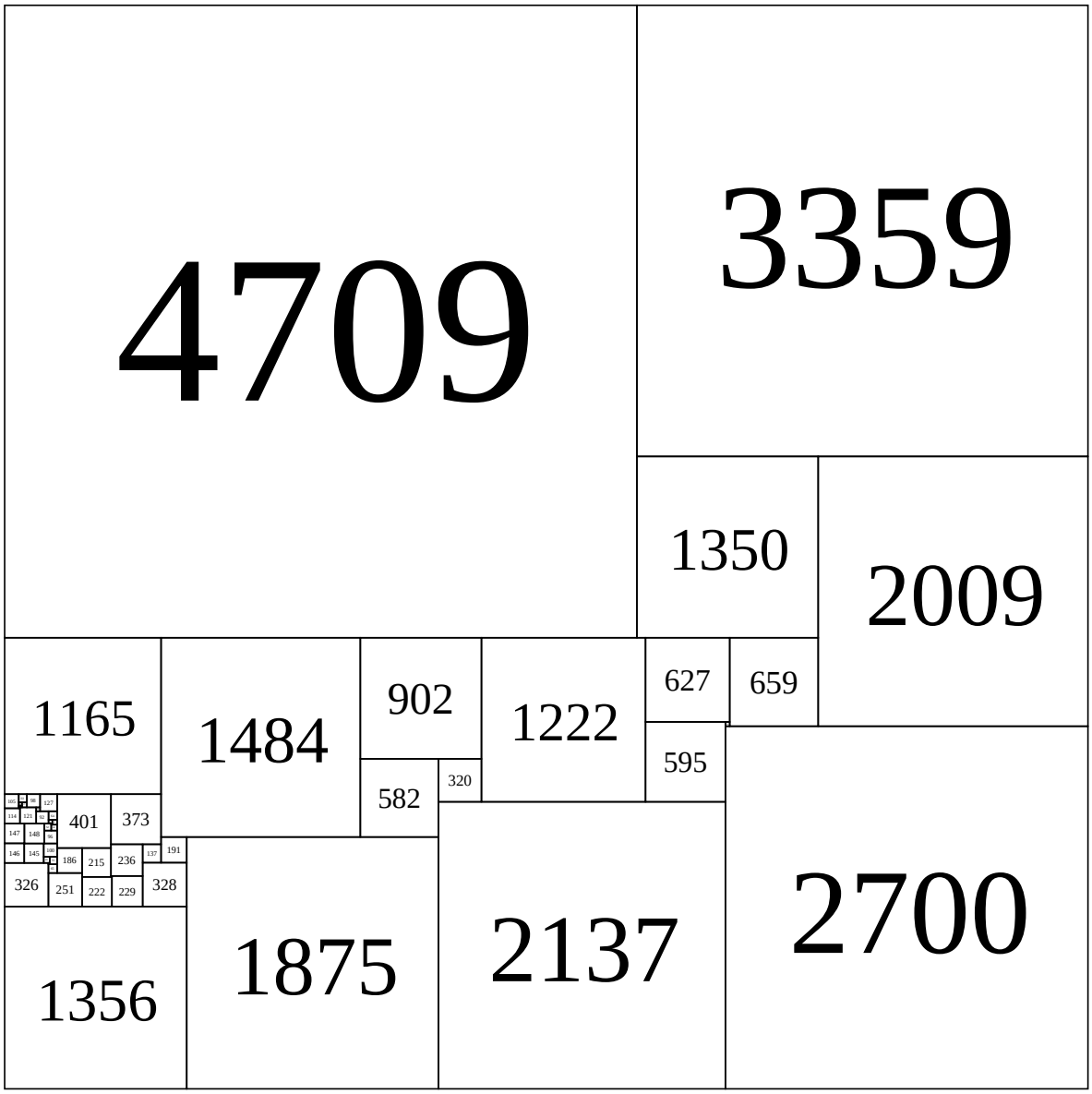
62 8067 B_T 2014



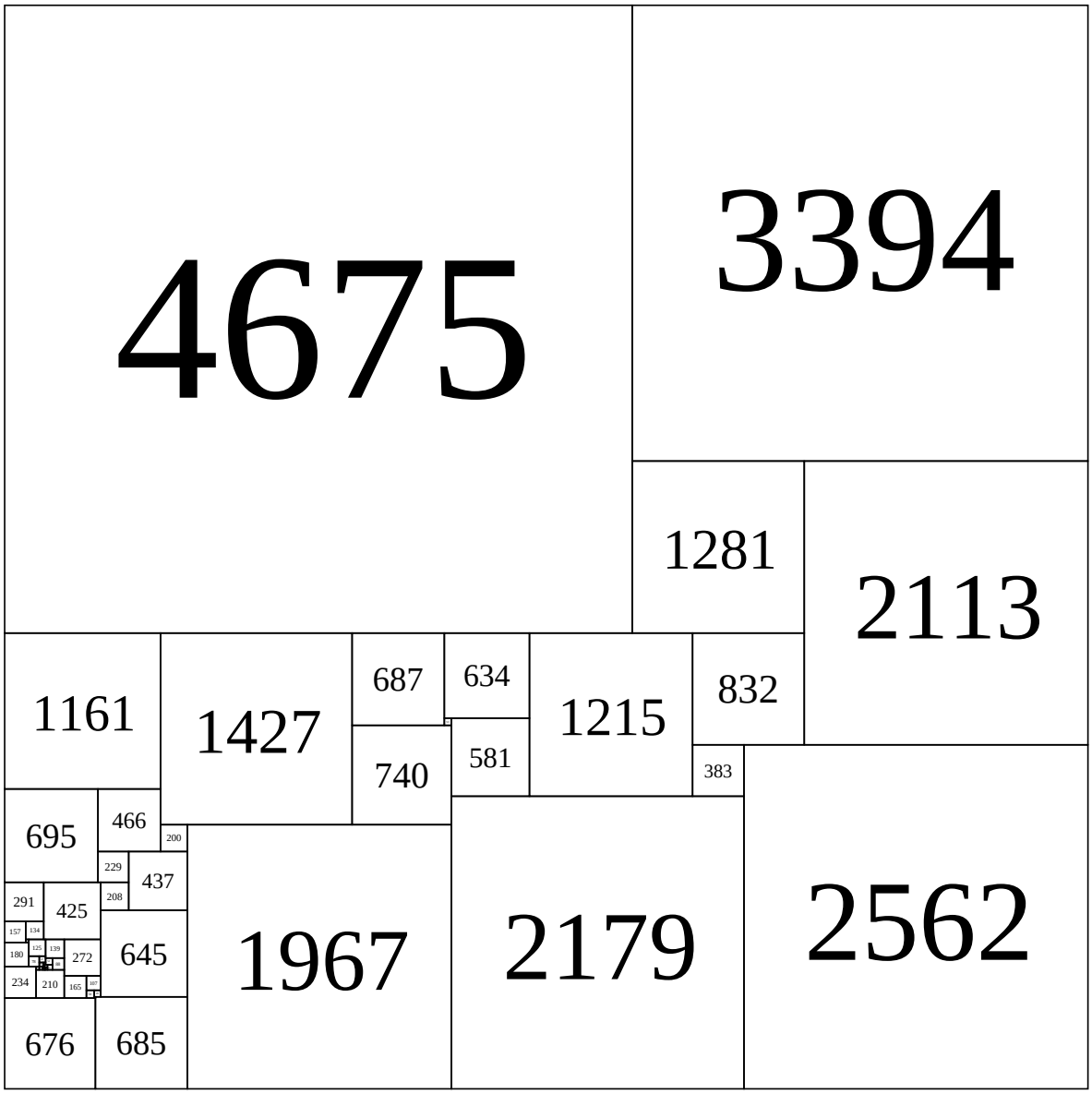
62 8067 B_T 2014



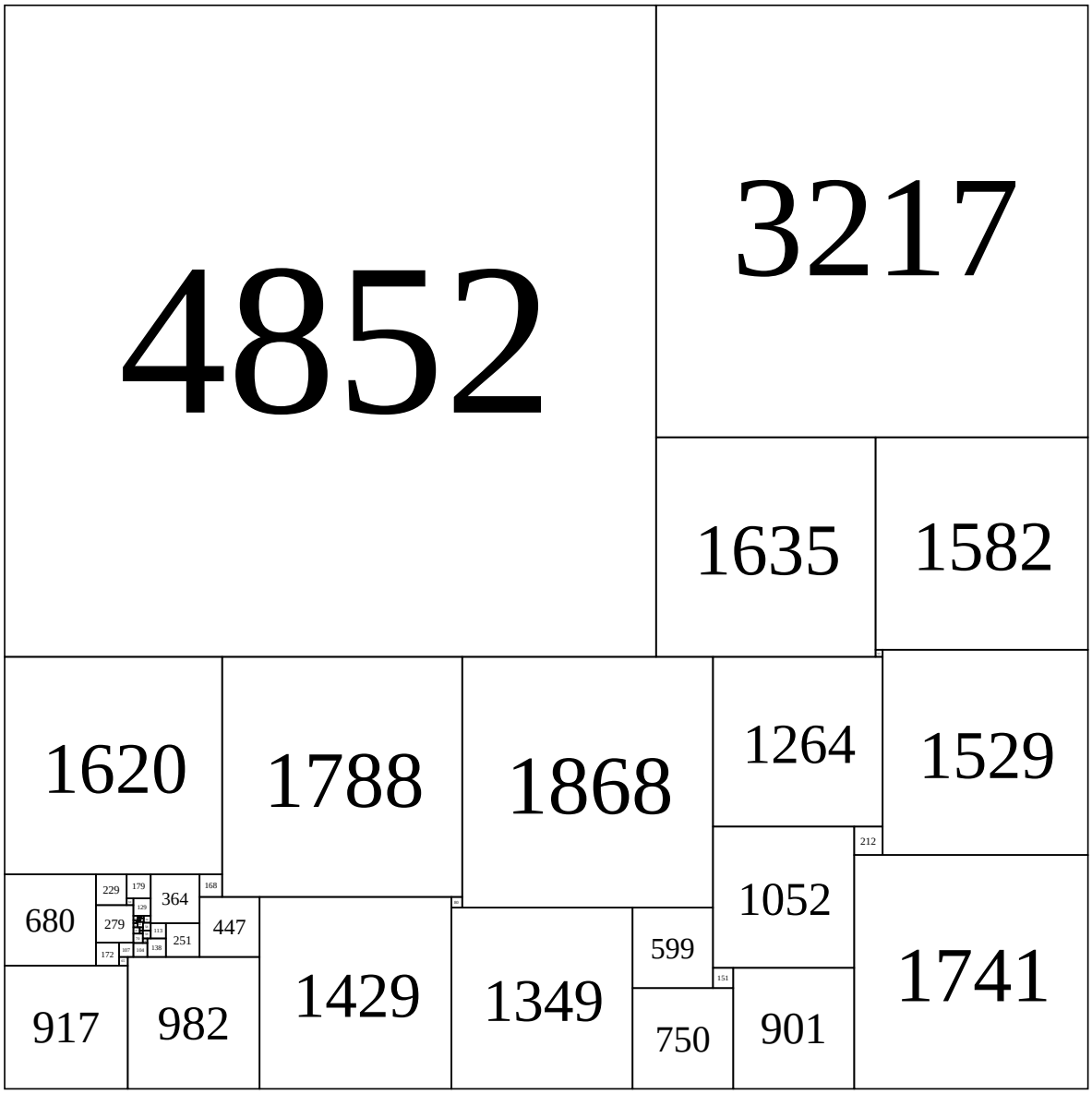
62 8068 B_T 2014



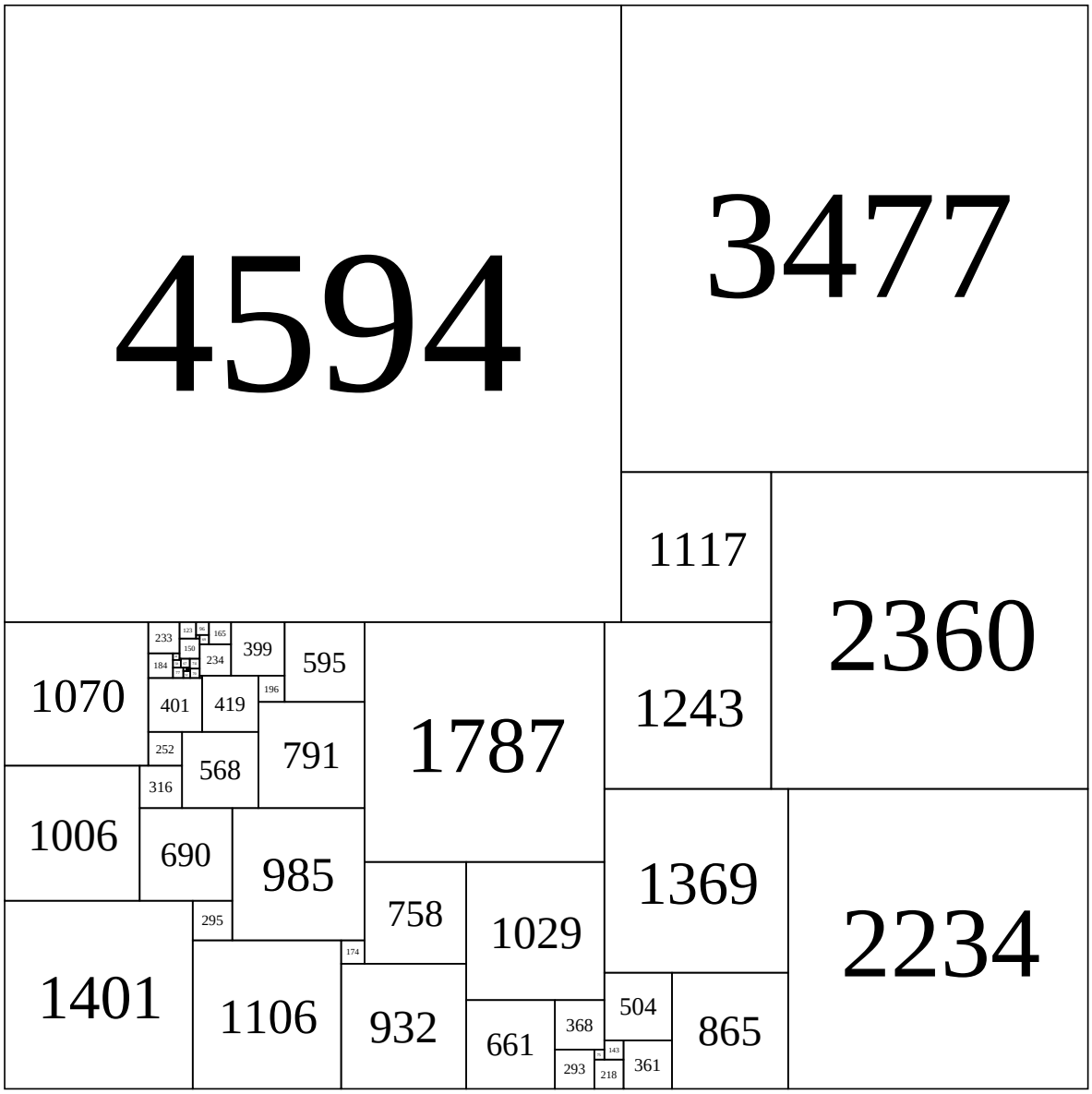
62 8068 B_T 2014



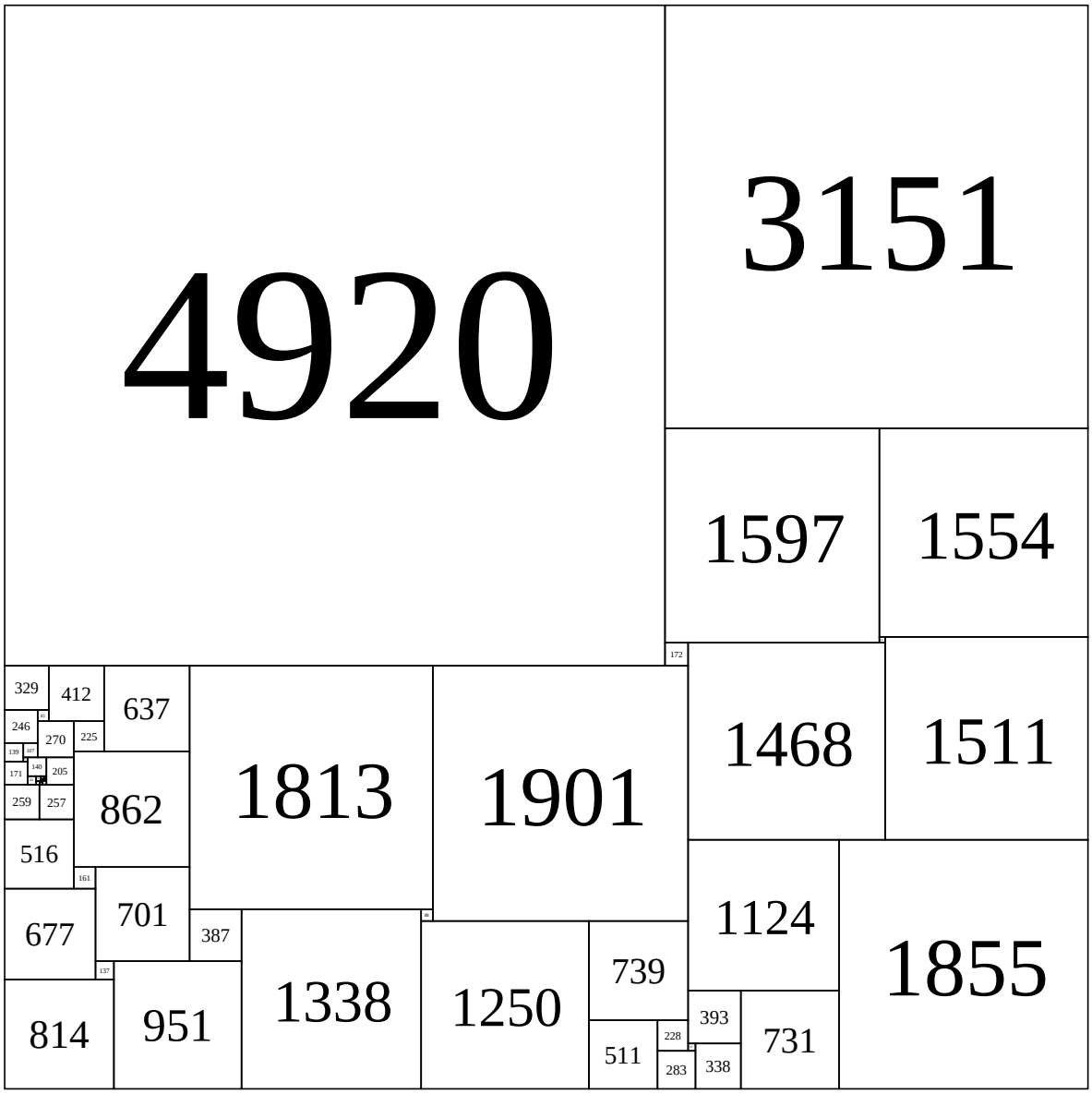
62 8069 B_T 2014



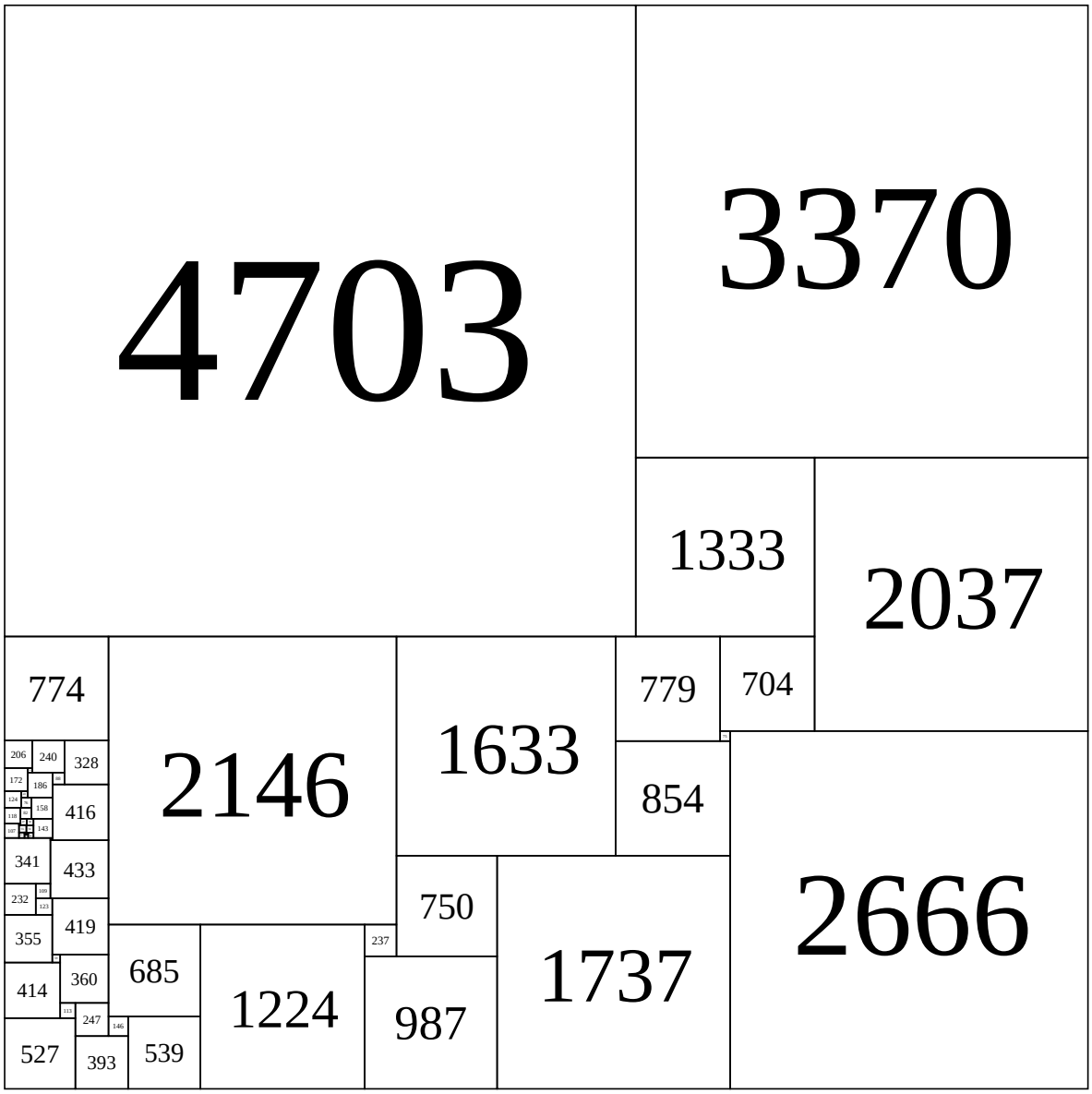
62 8069 B_T 2014



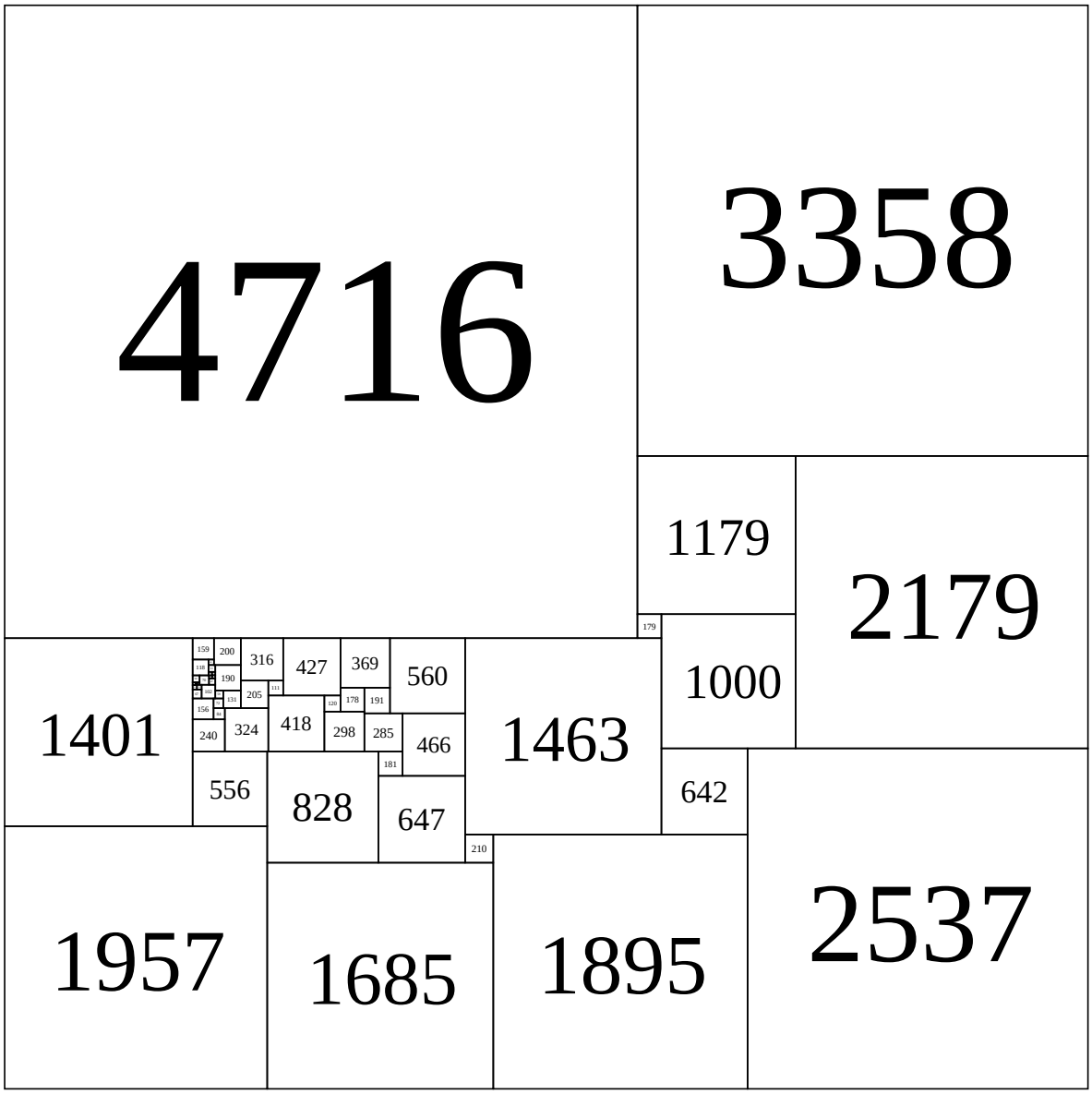
62 8071 B_T 2014



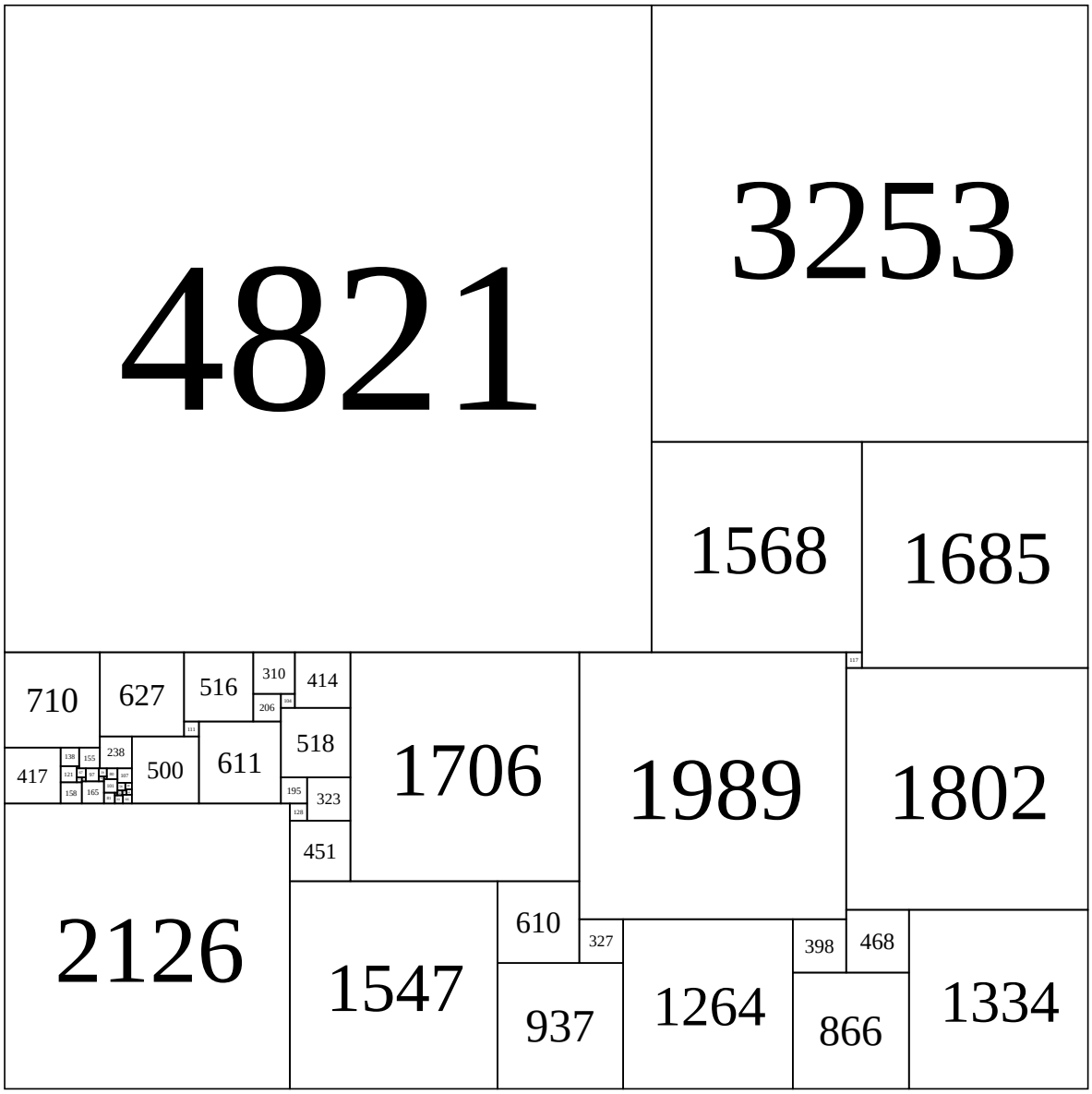
62 8071 BLM 2018 <-- 62 7899 B_T 2014



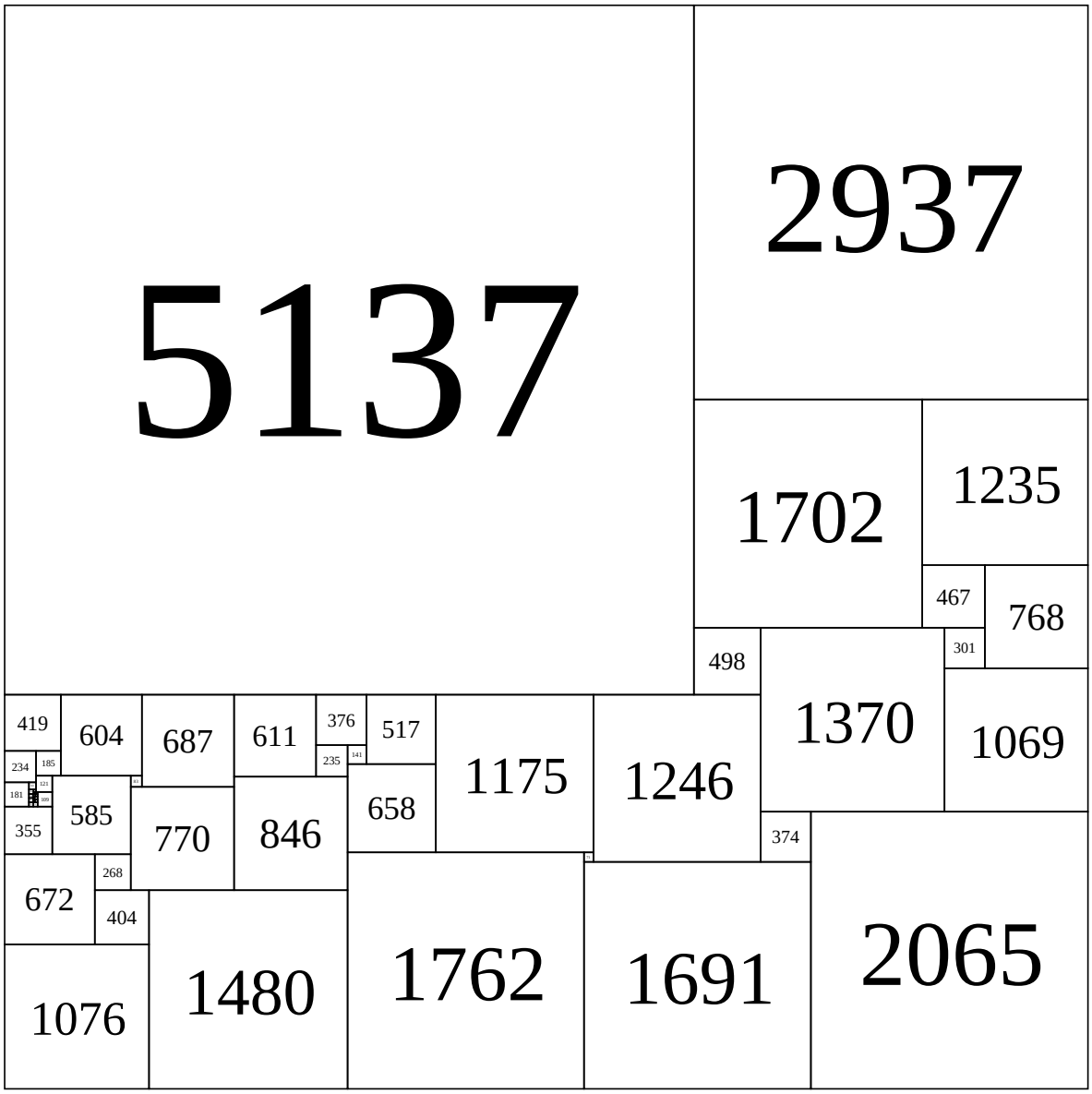
62 8073 B_T 2014



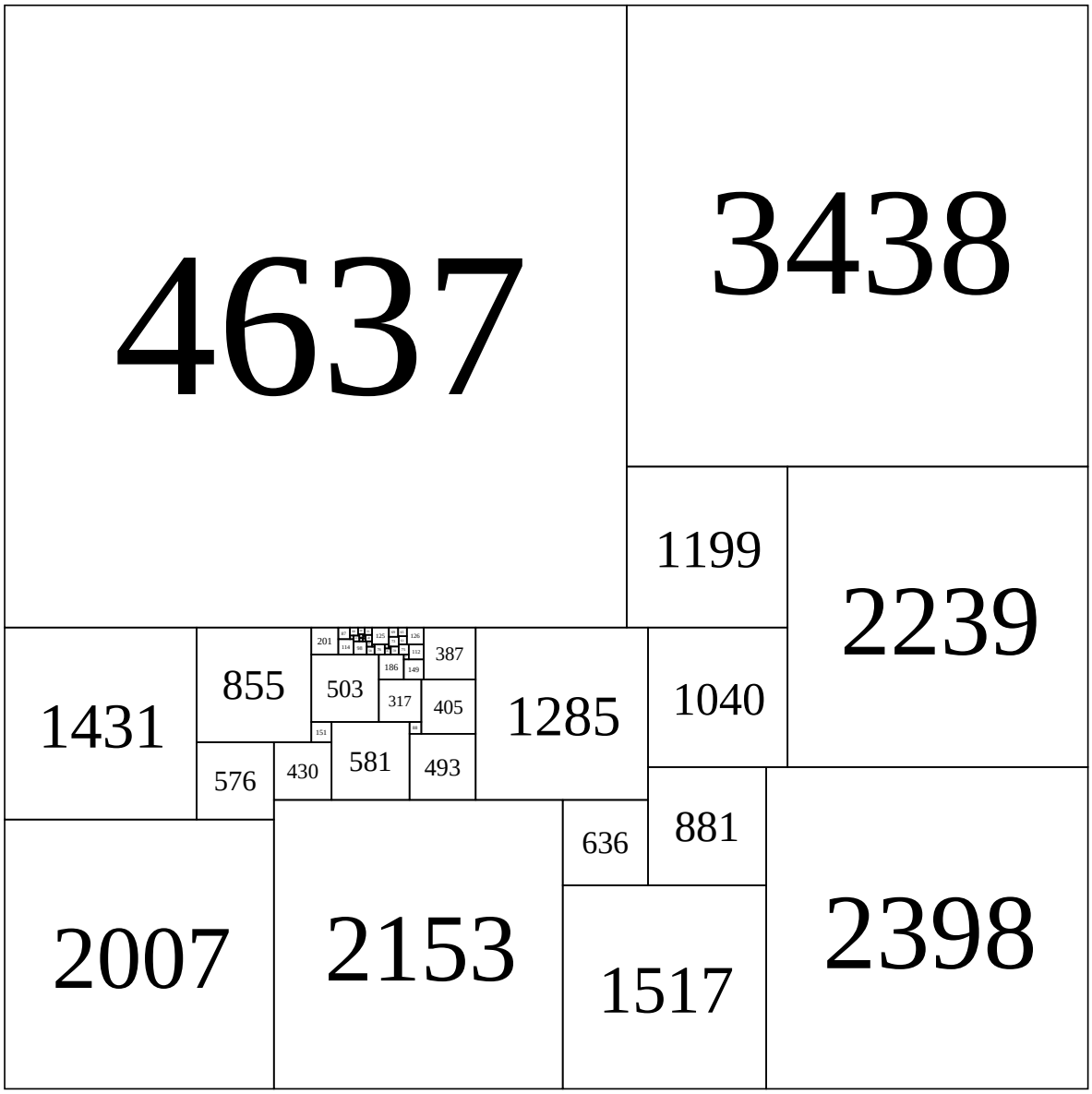
62 8074 BLM 2018 <-- 62 7895 B_T 2014



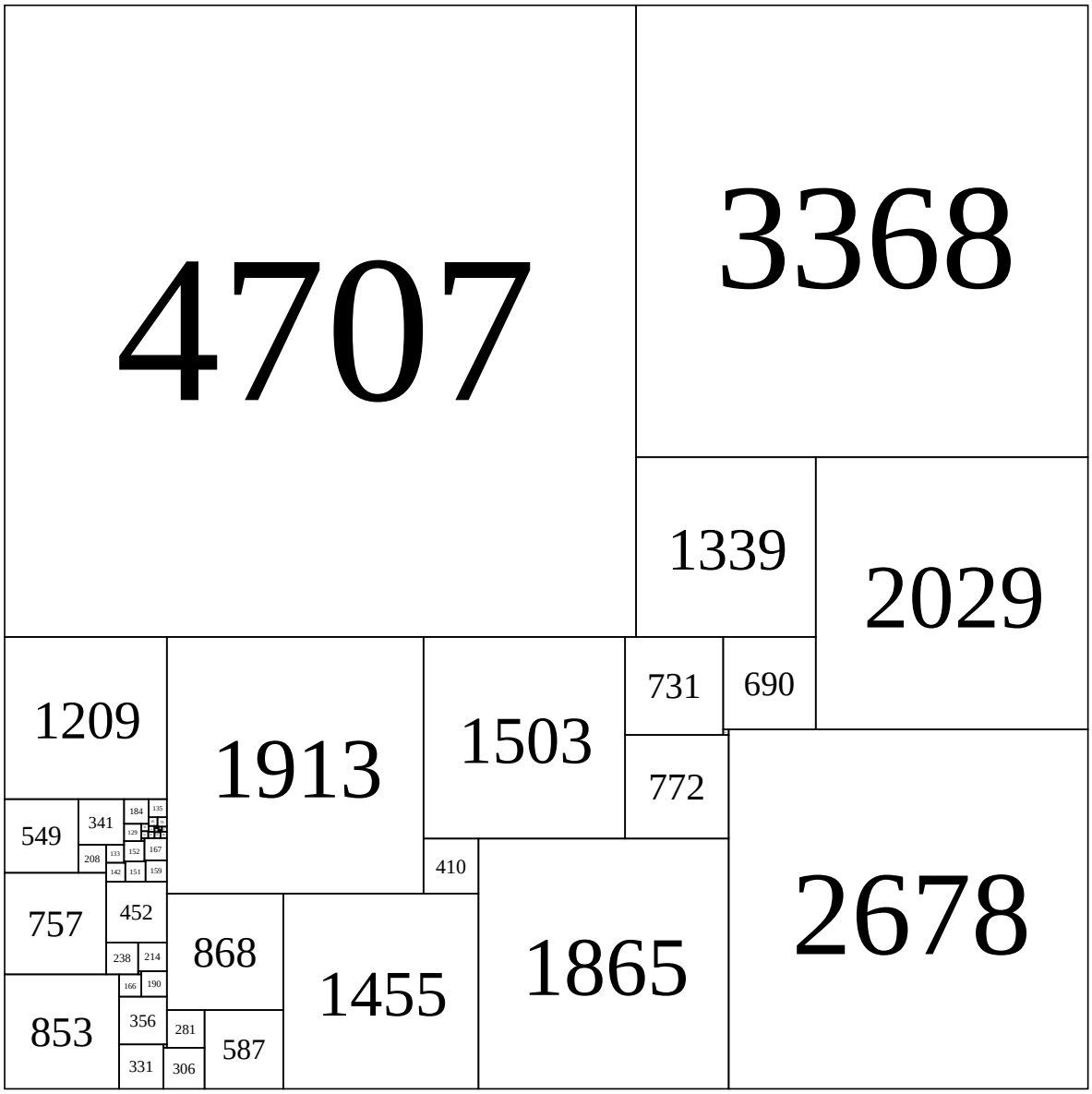
62 8074 B_T 2014



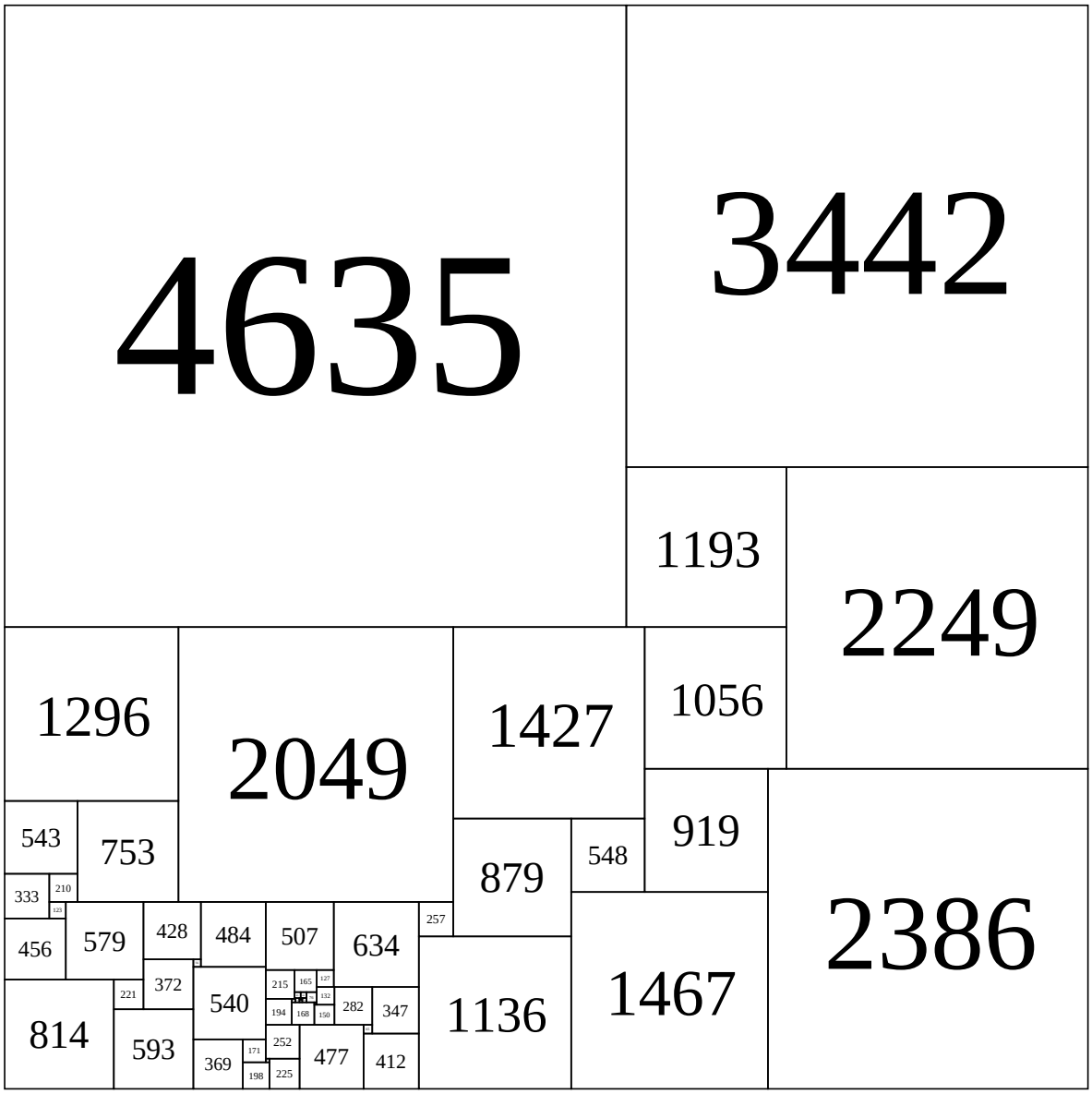
62 8074 BLM 2018 <-- 62 7576 B_T 2014



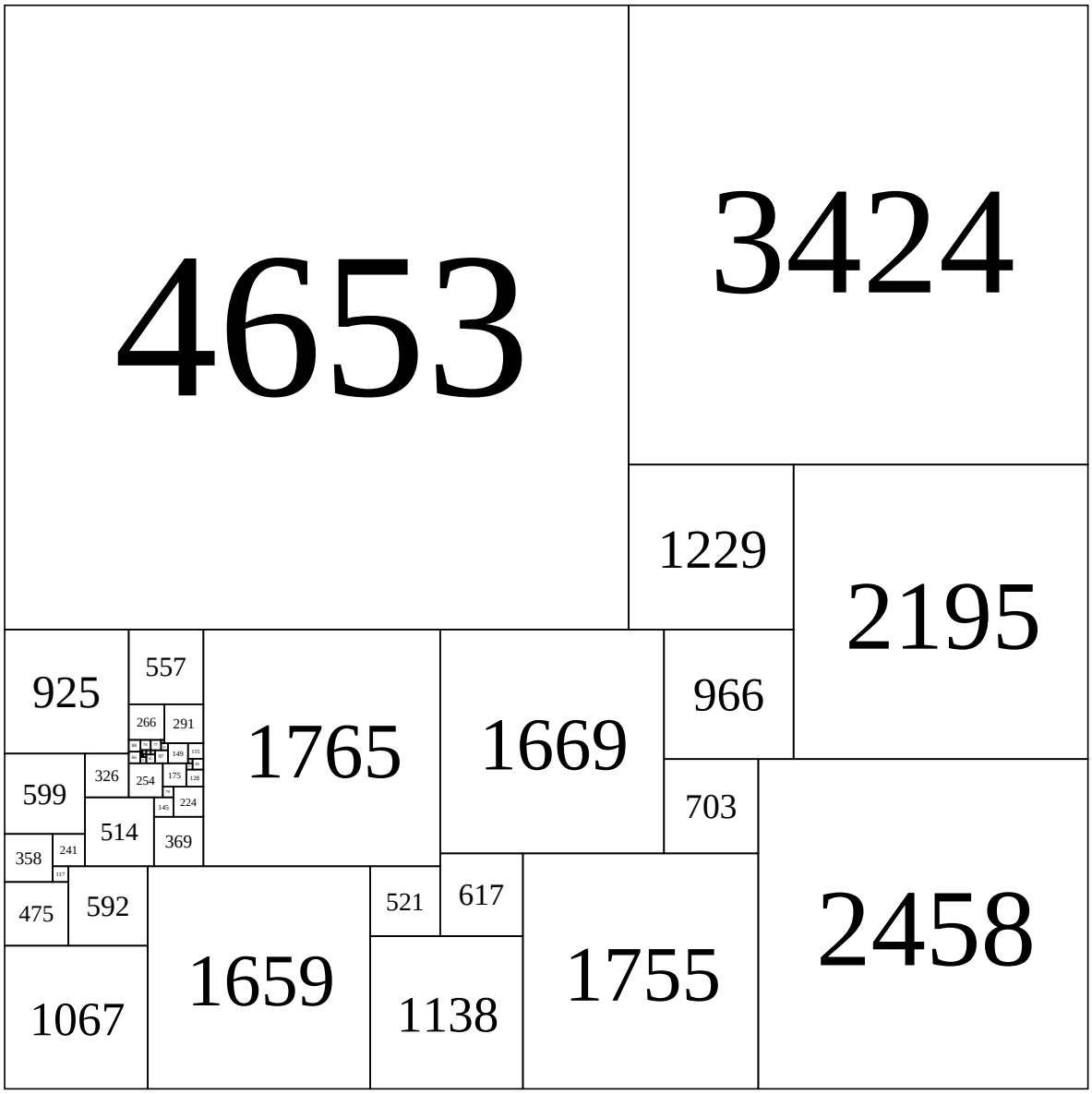
62 8075 B_T 2014



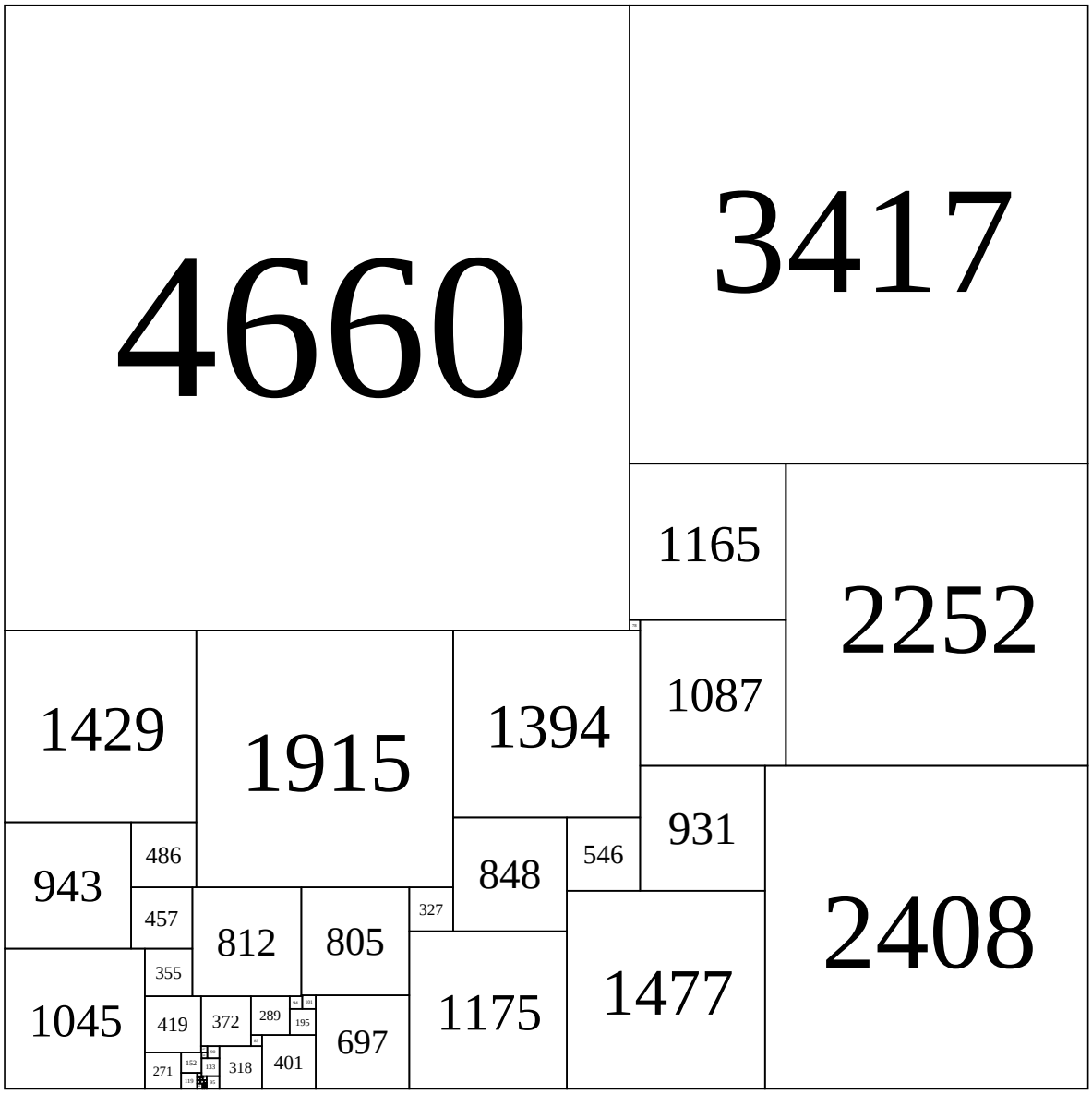
62 8075 B_T 2014



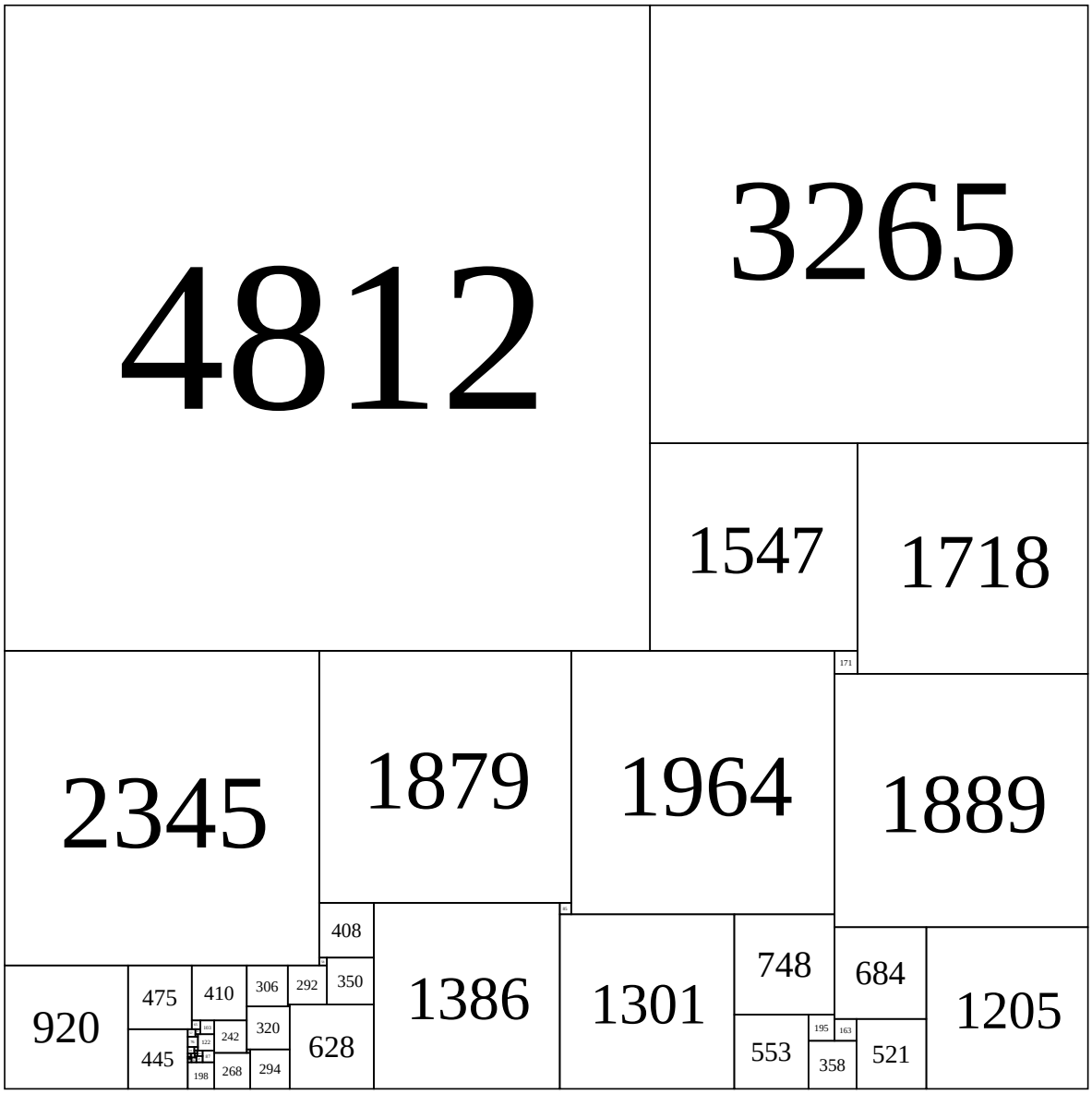
62 8077 B_T 2014



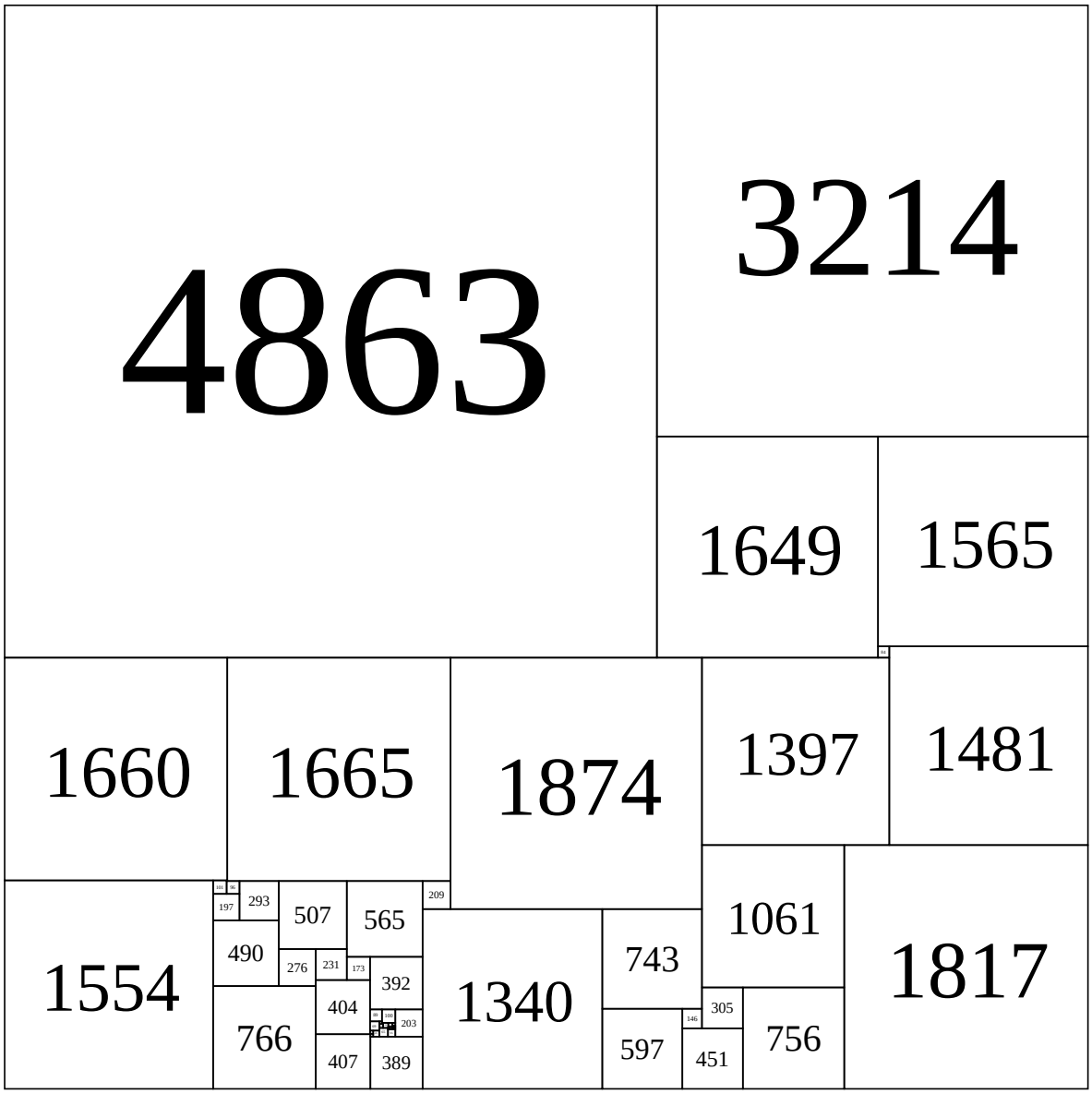
62 8077 B_T 2014



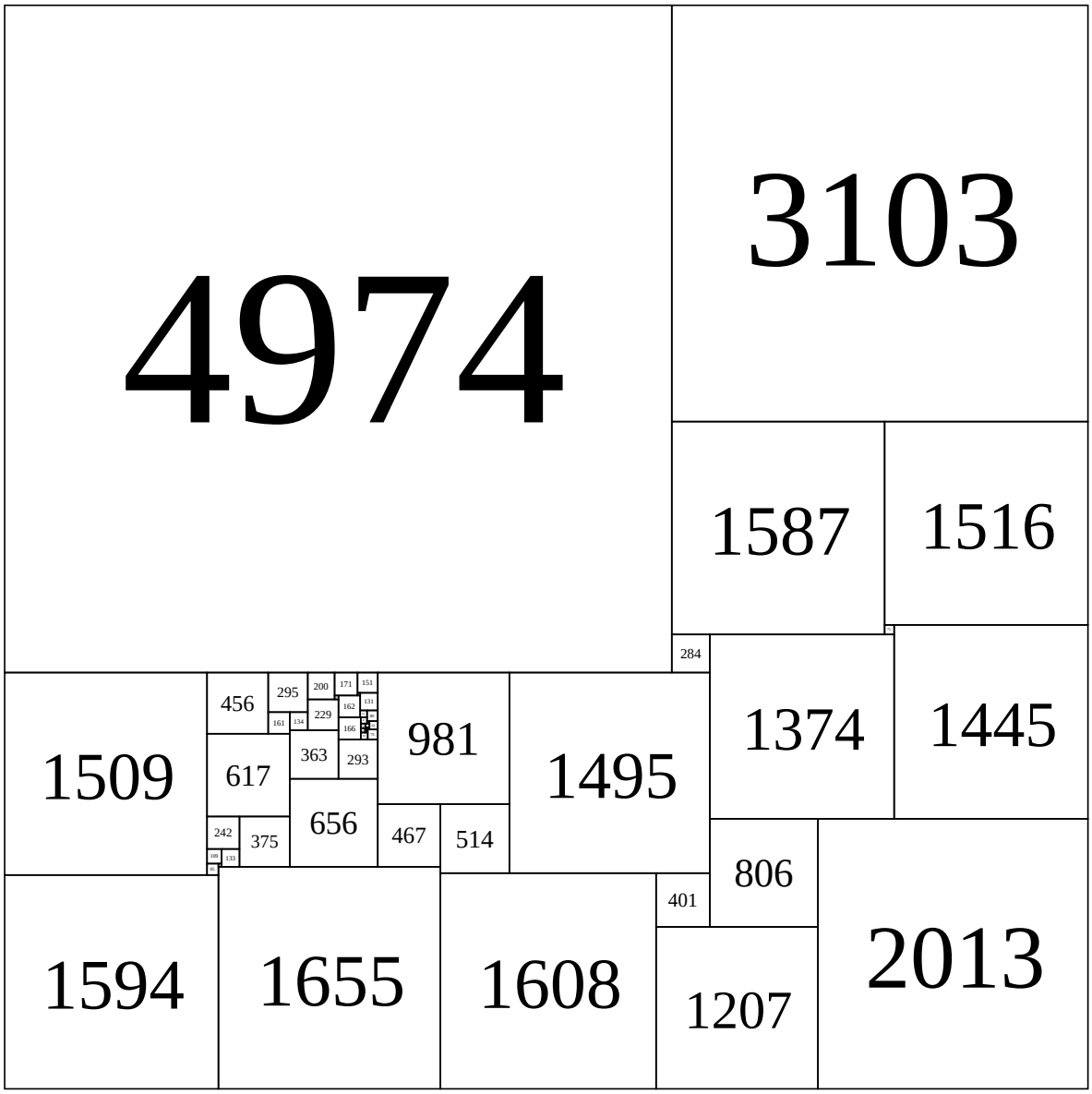
62 8077 BLM 2018 <-- 62 7999 B_T 2014



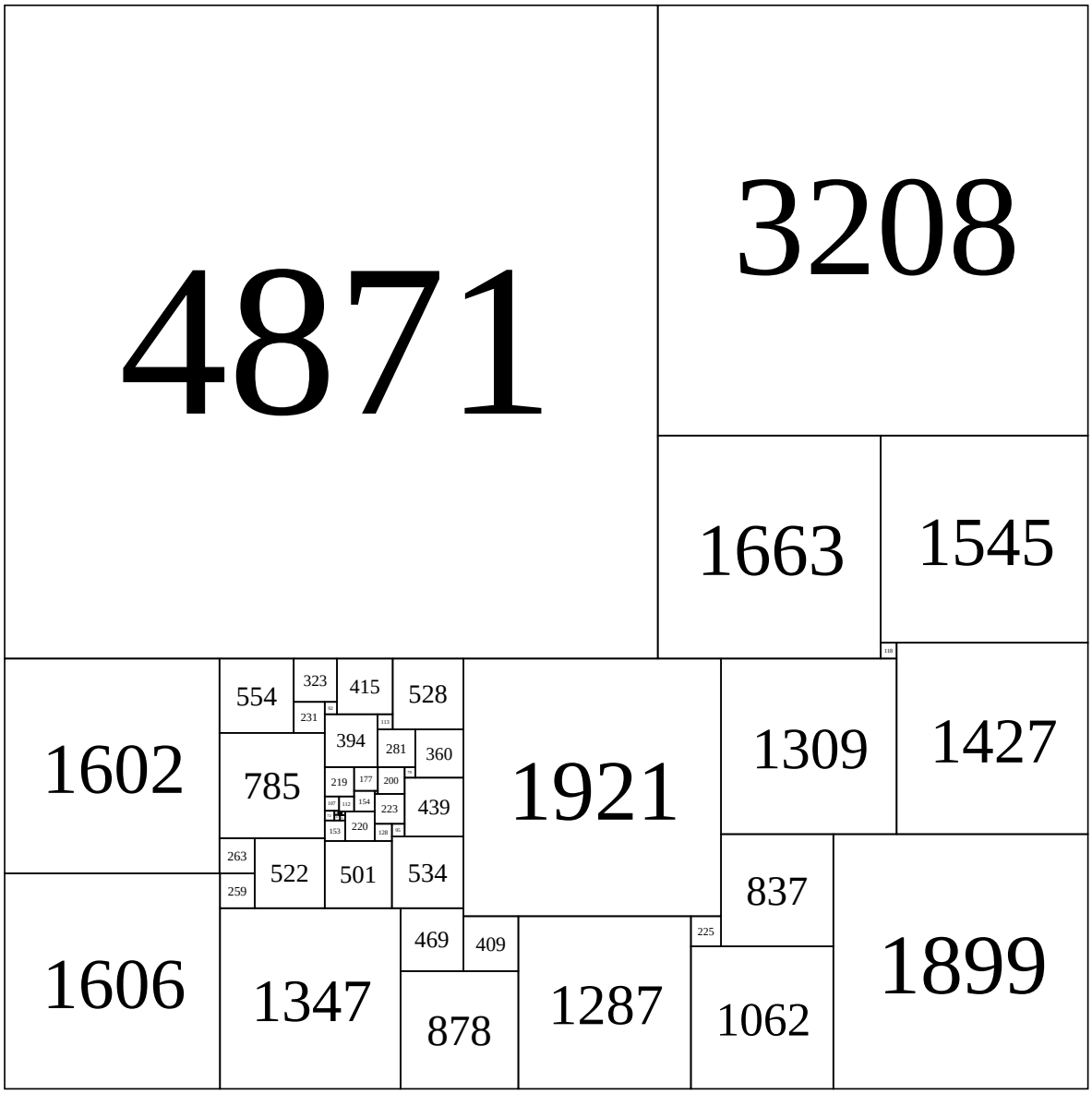
62 8077 B_T 2014



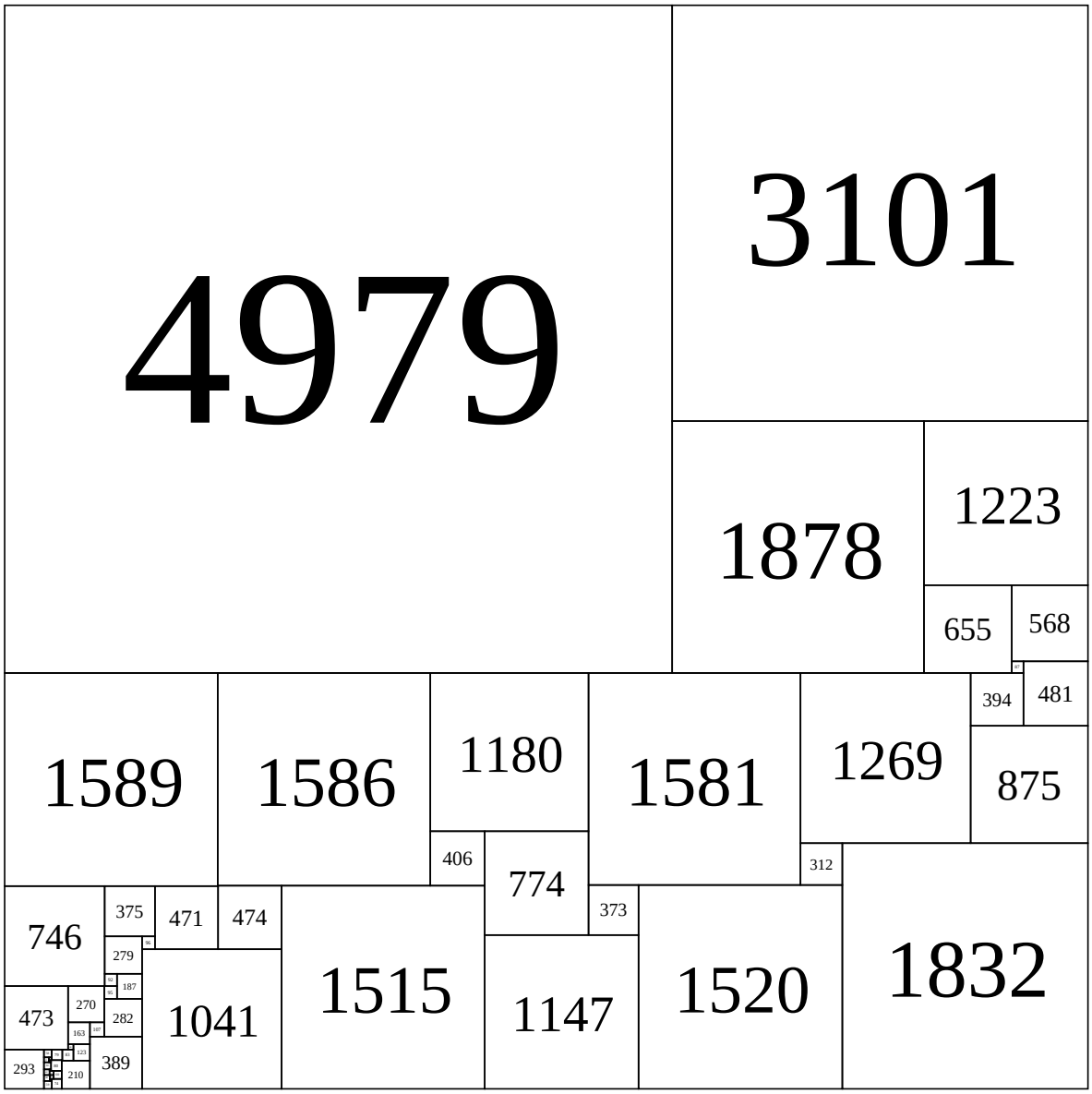
62 8077 B_T 2014



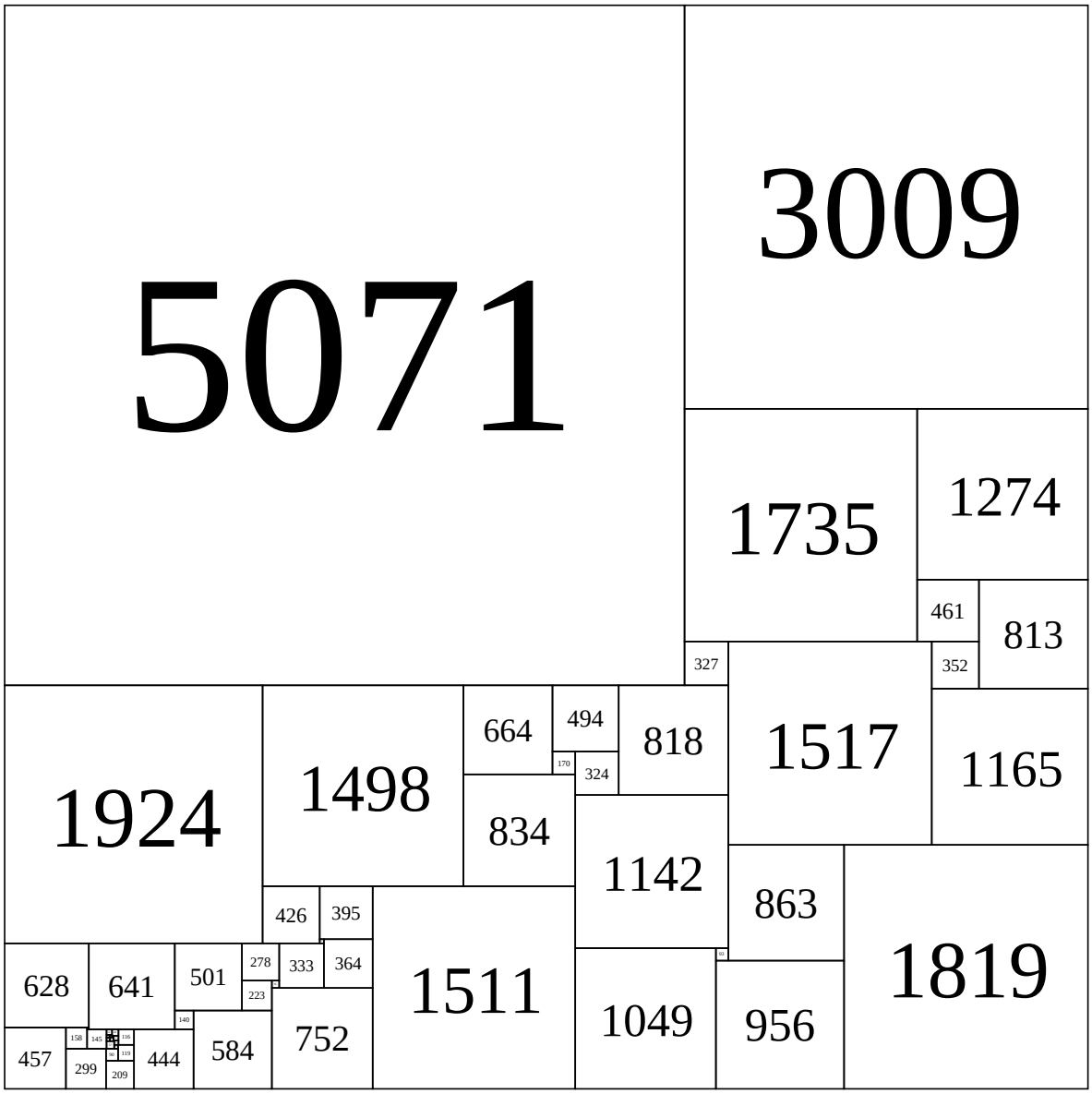
62 8077 BLM 2018 <-- 62 7793 B_T 2014



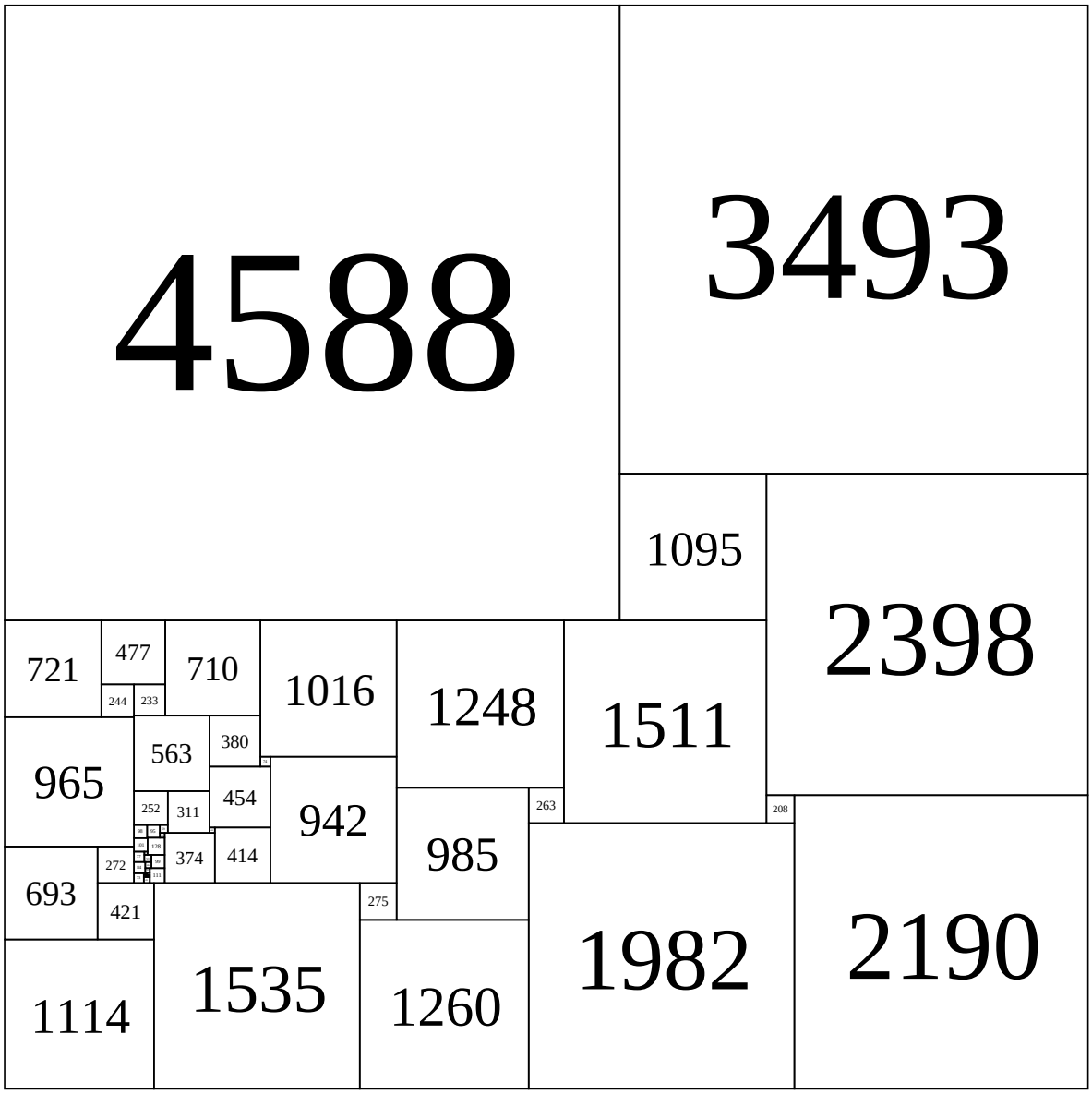
62 8079 B_T 2014



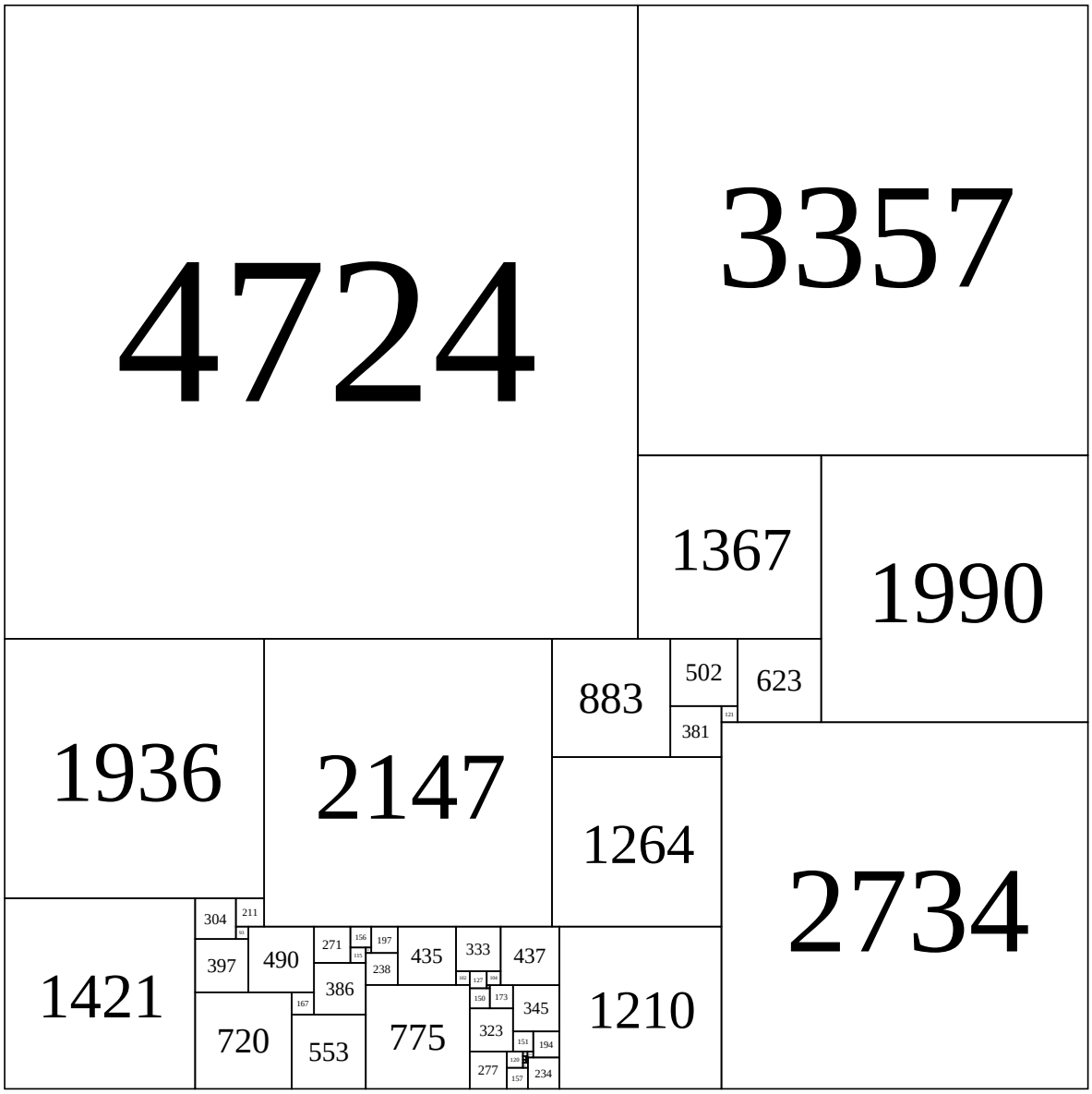
62 8080 B_T 2014



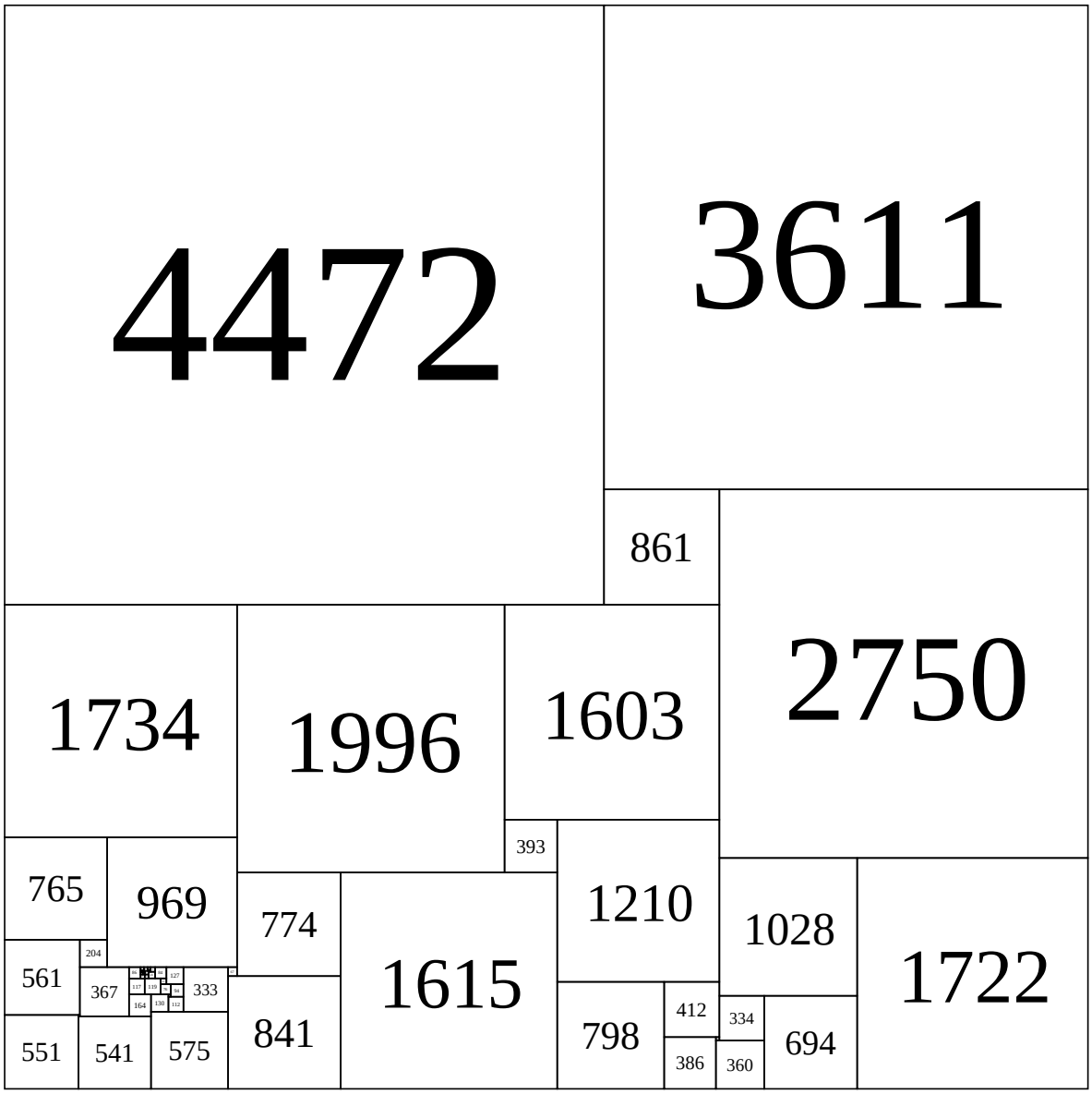
62 8080 BLM 2018 <-- 62 7753 B_T 2014



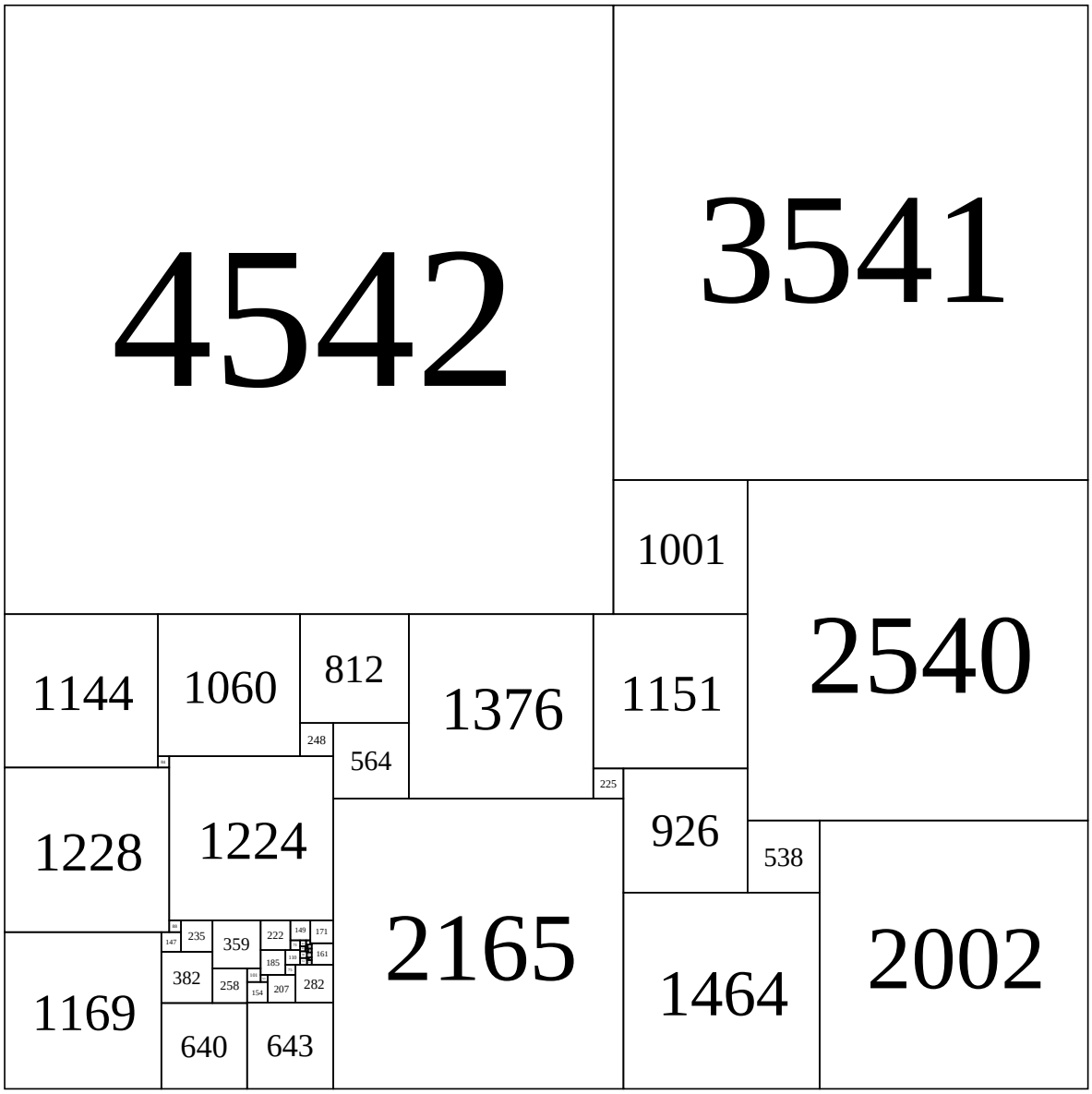
62 8081 B_T 2014



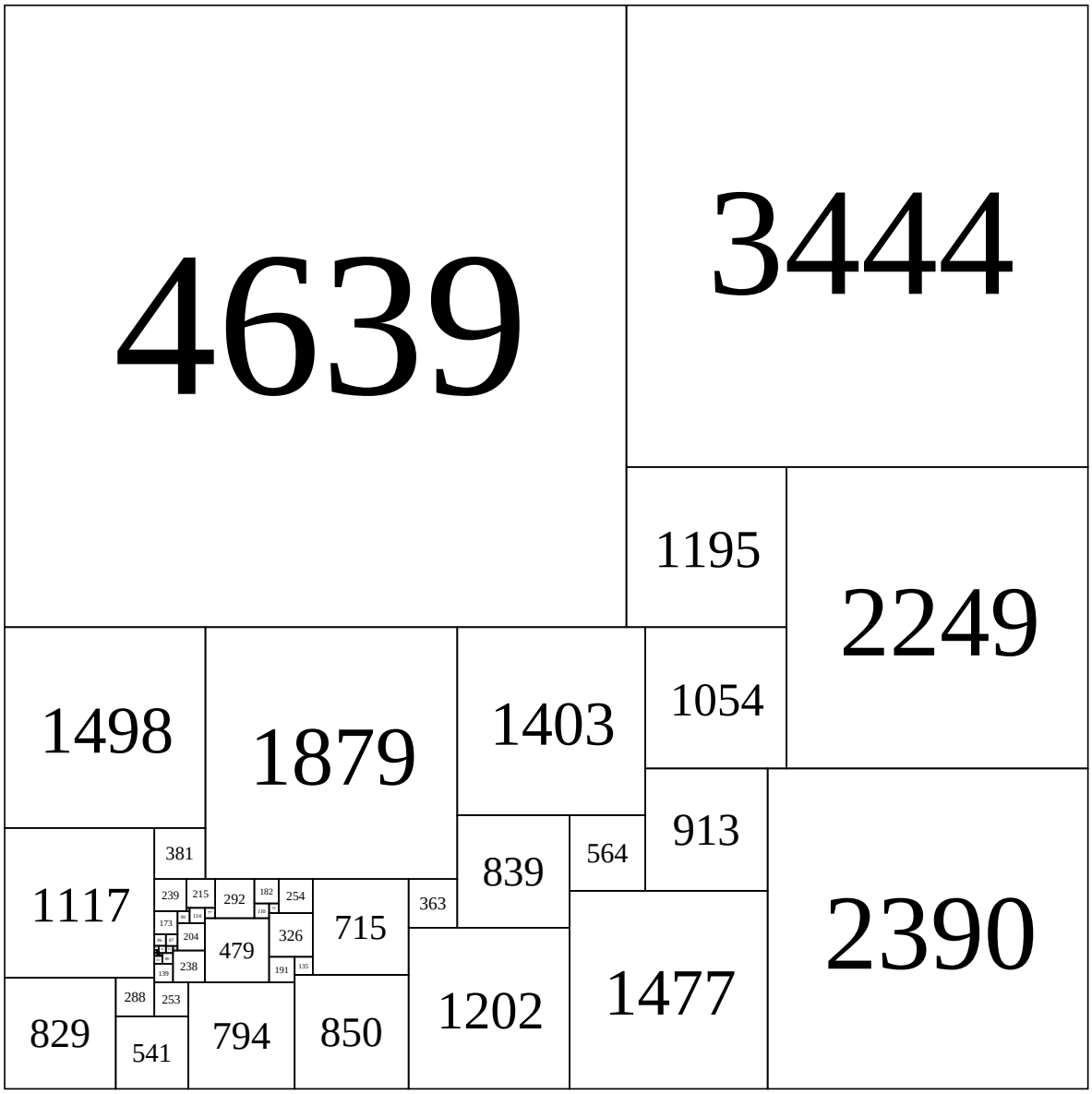
62 8081 B_T 2014



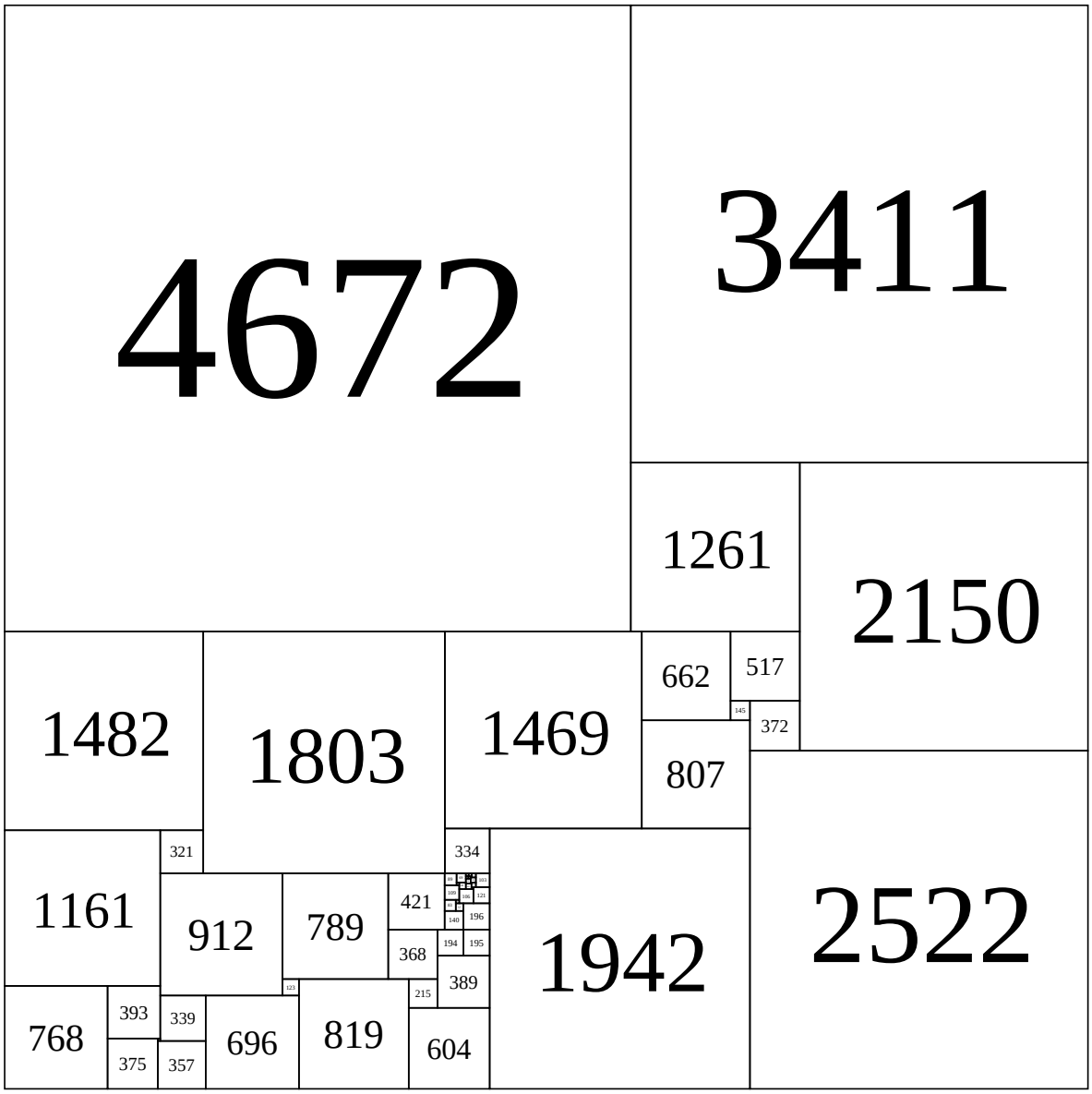
62 8083 B_T 2014



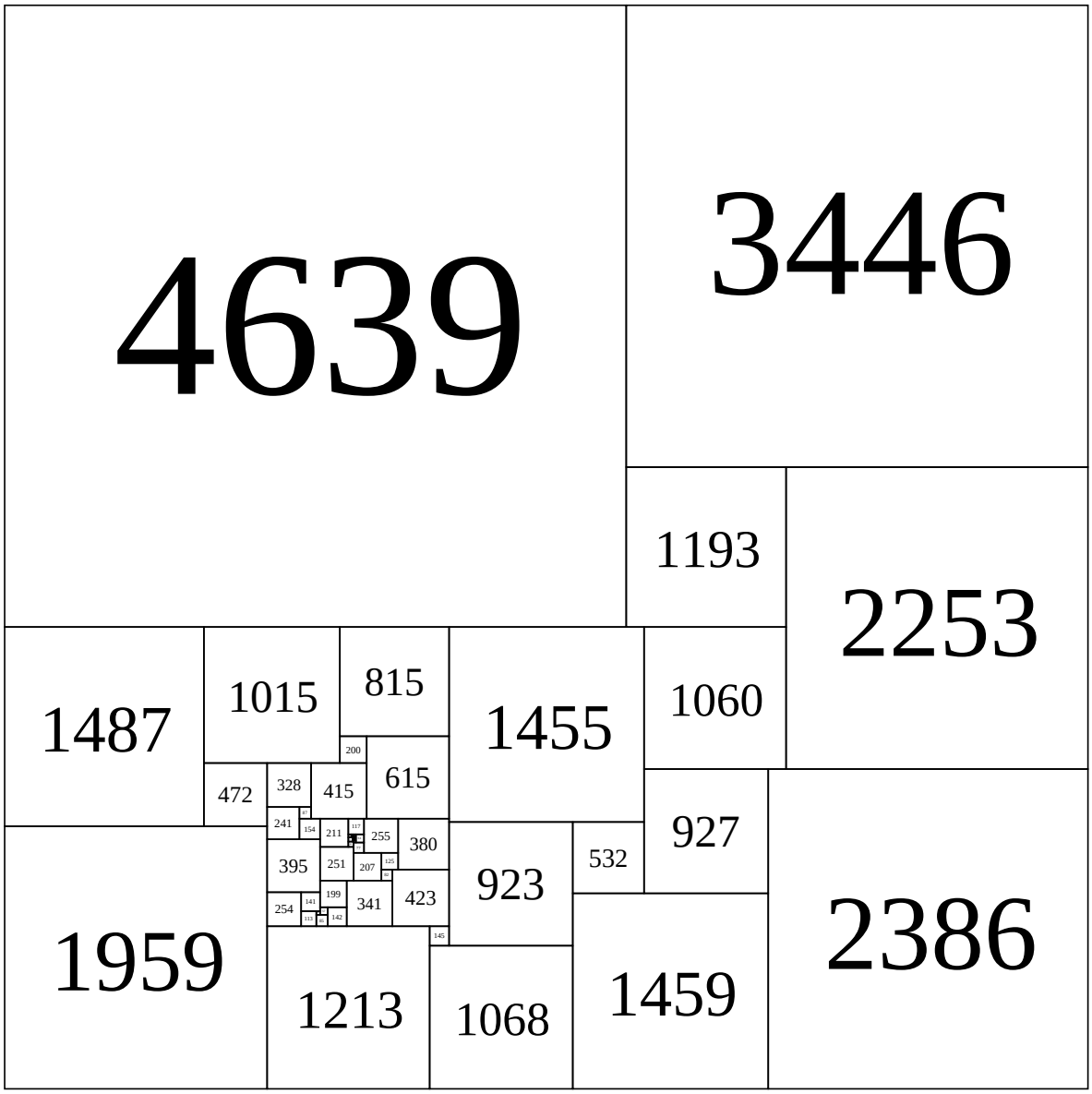
62 8083 B_T 2014



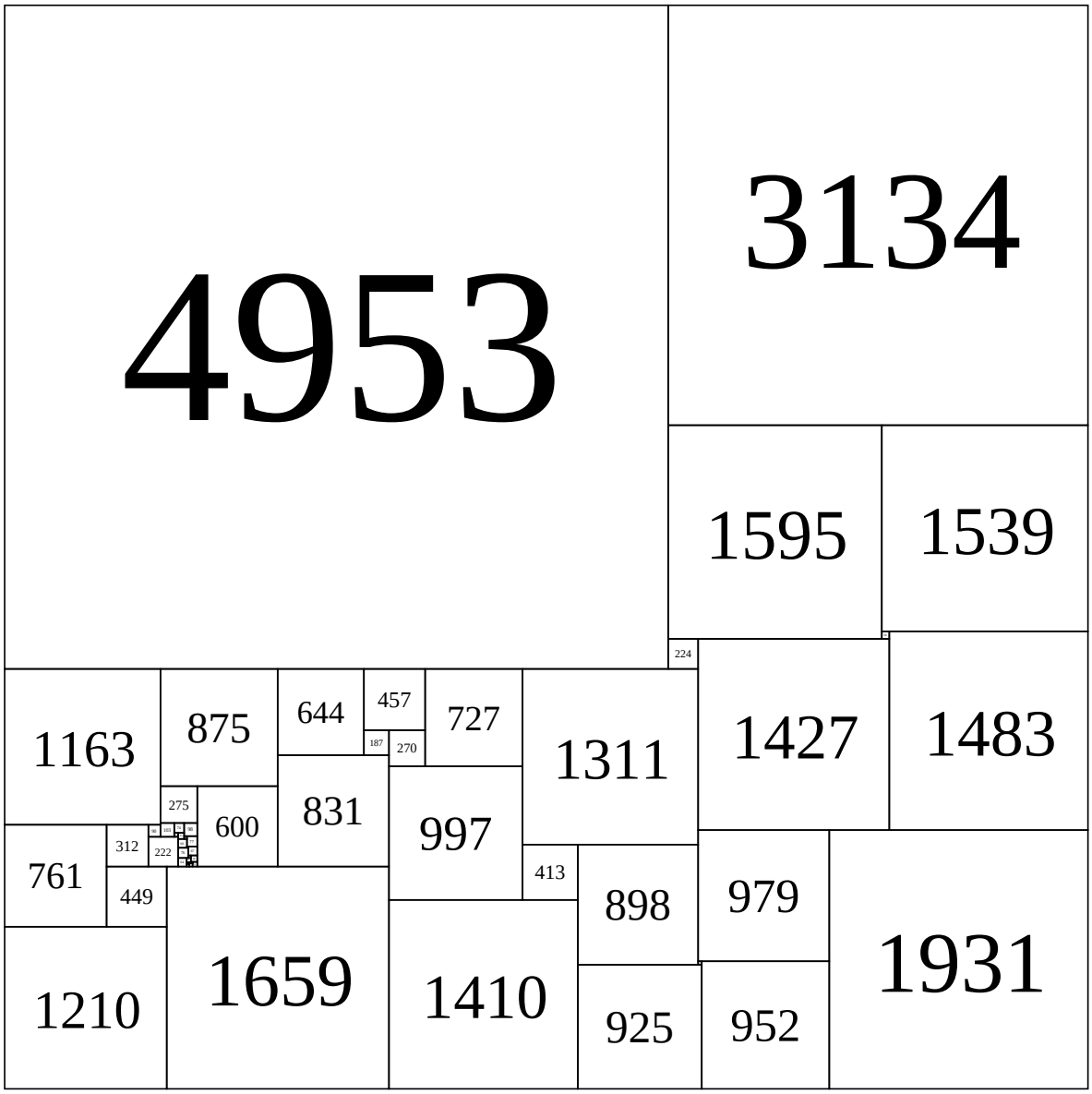
62 8083 B_T 2014



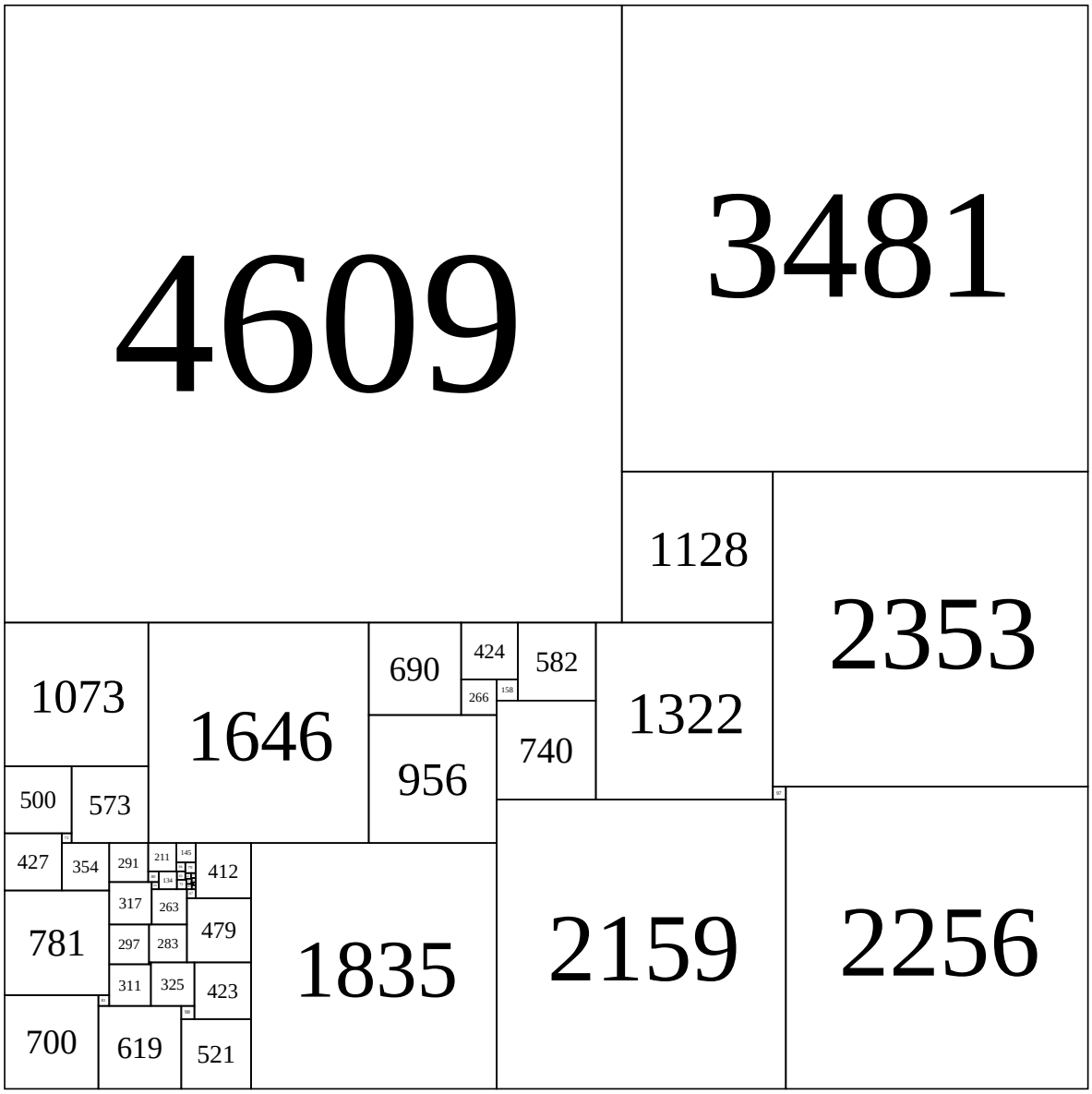
62 8083 B_T 2014



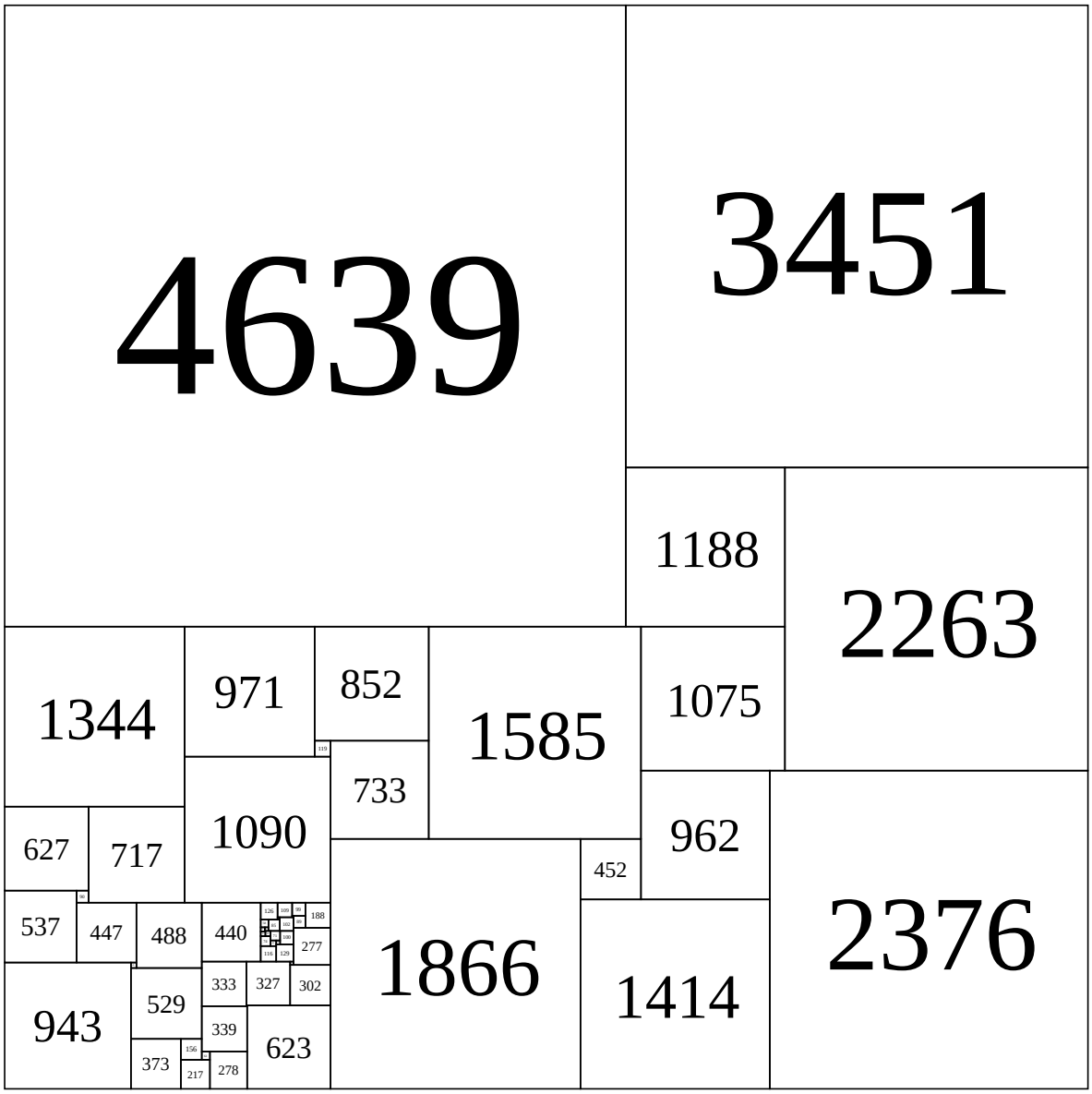
62 8085 B_T 2014



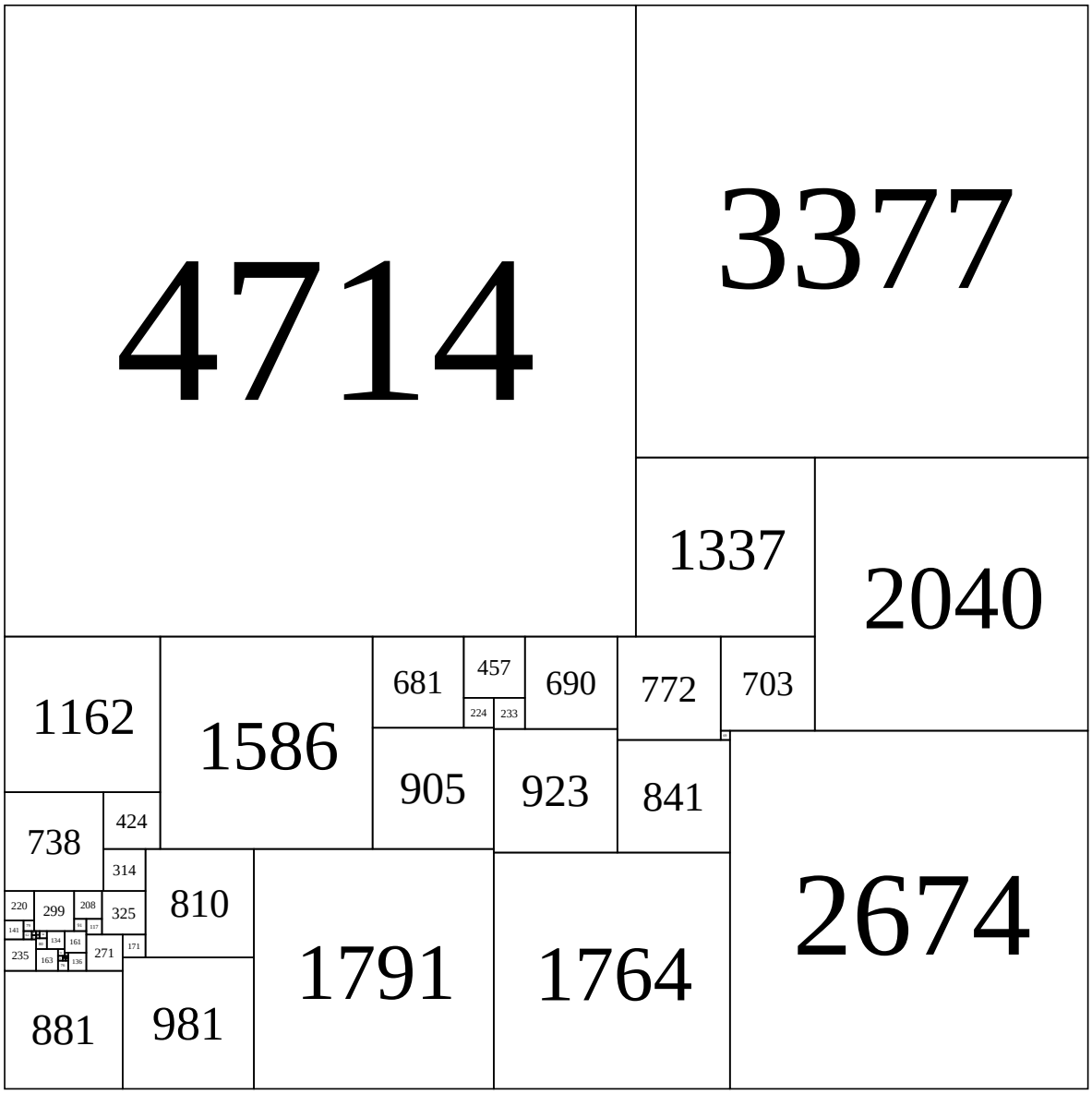
62 8087 BLM 2018 <-- 62 7863 B_T 2014



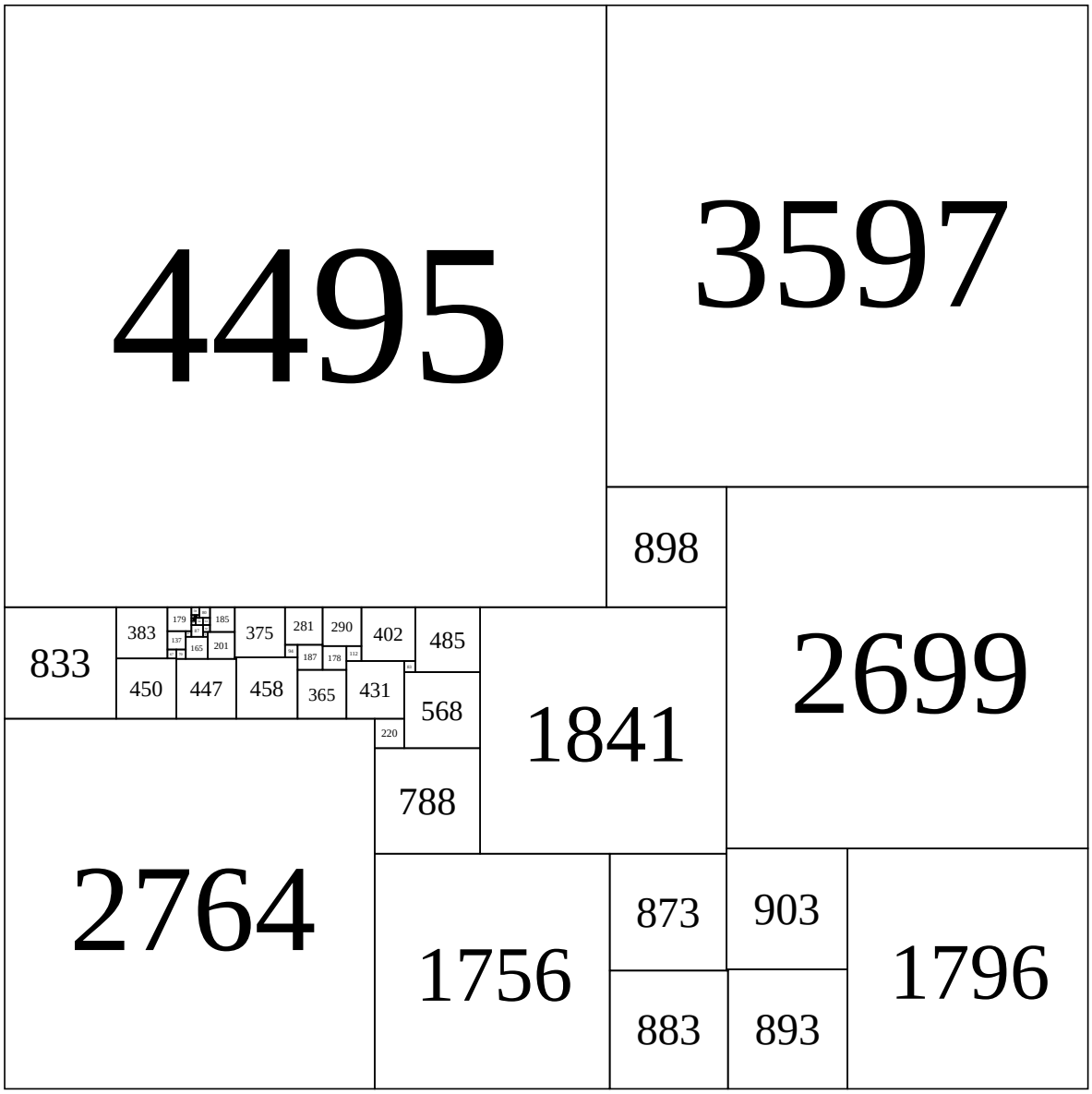
62 8090 B_T 2014



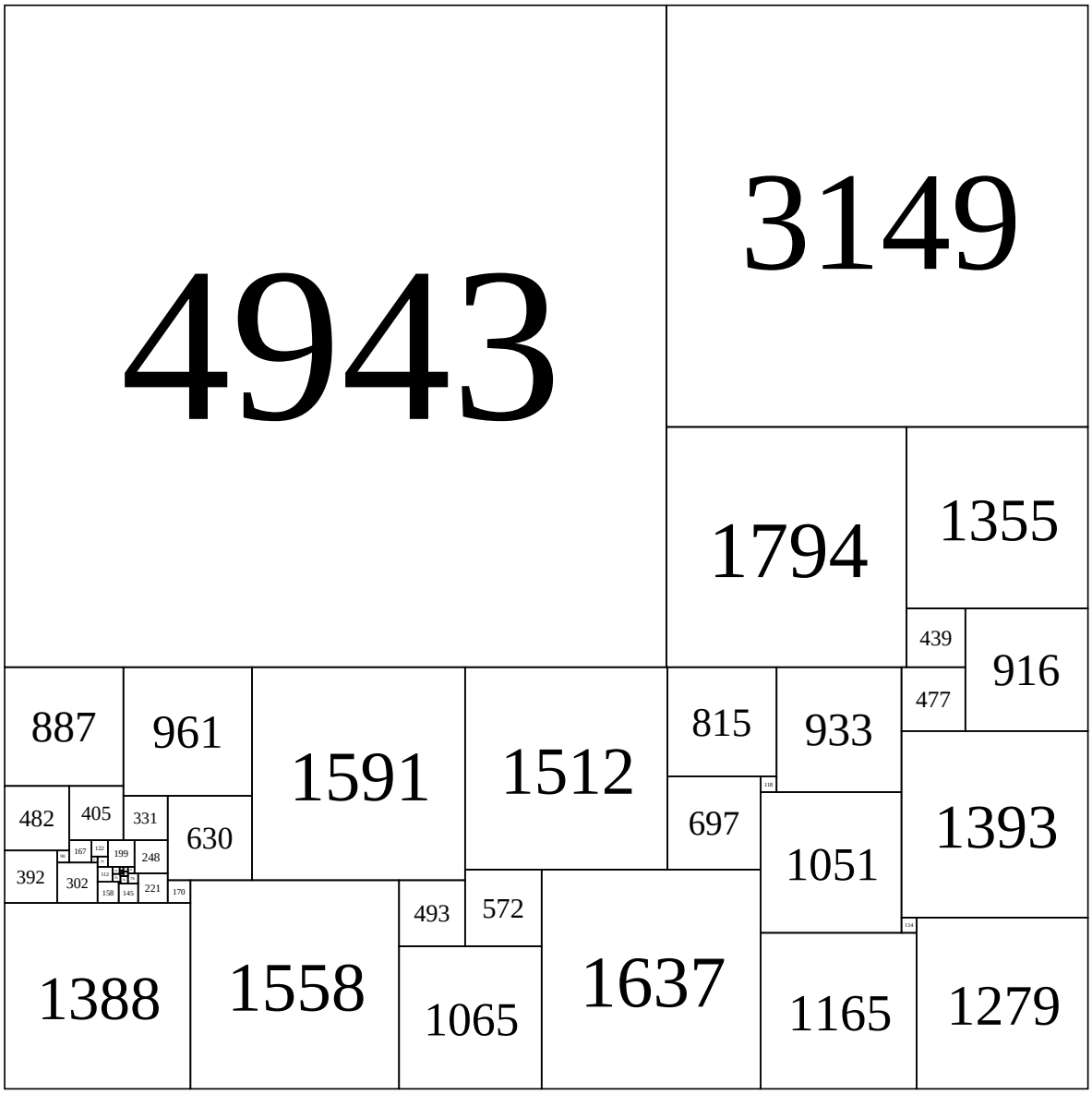
62 8090 B_T 2014



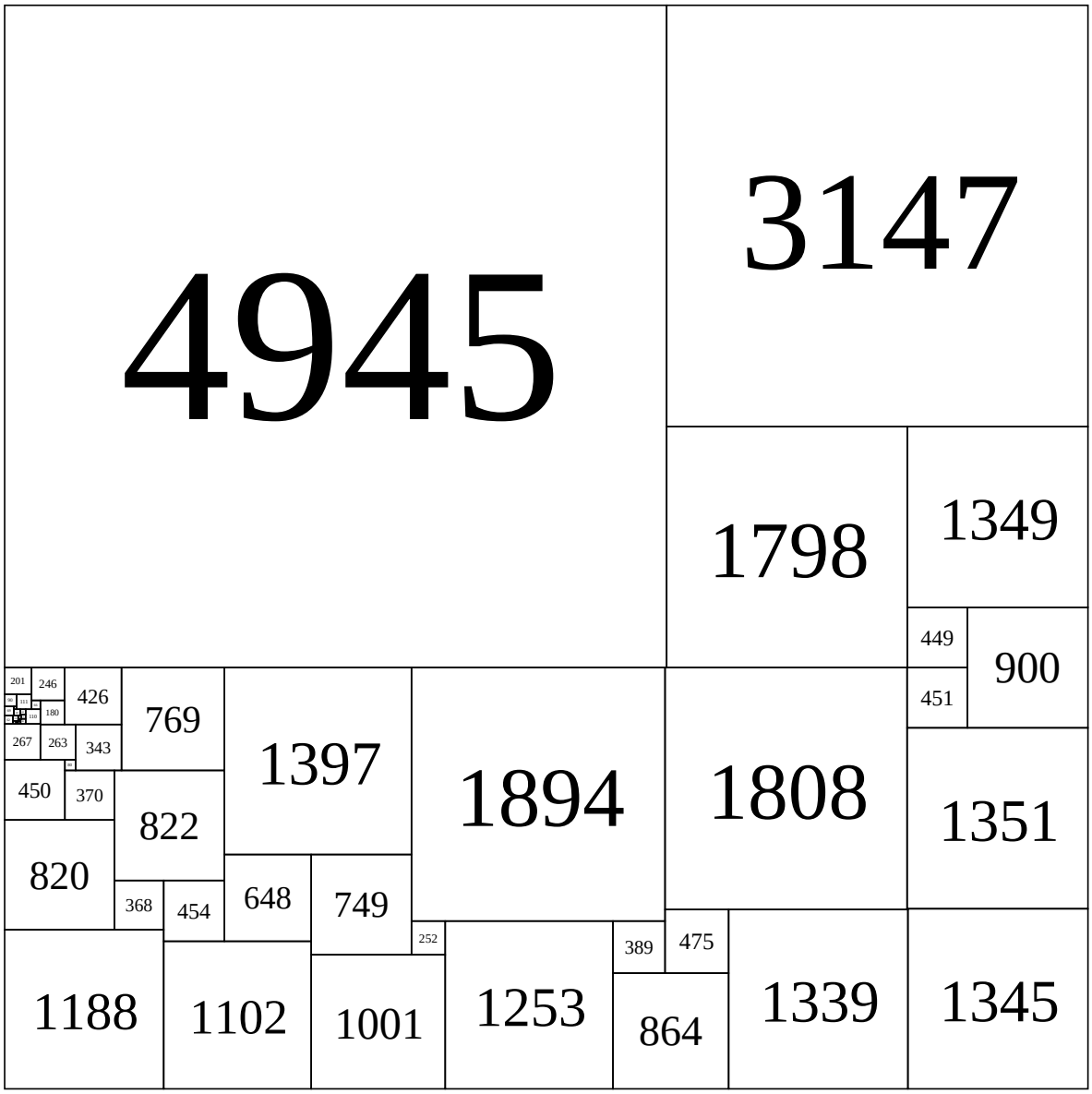
62 8091 B_T 2014



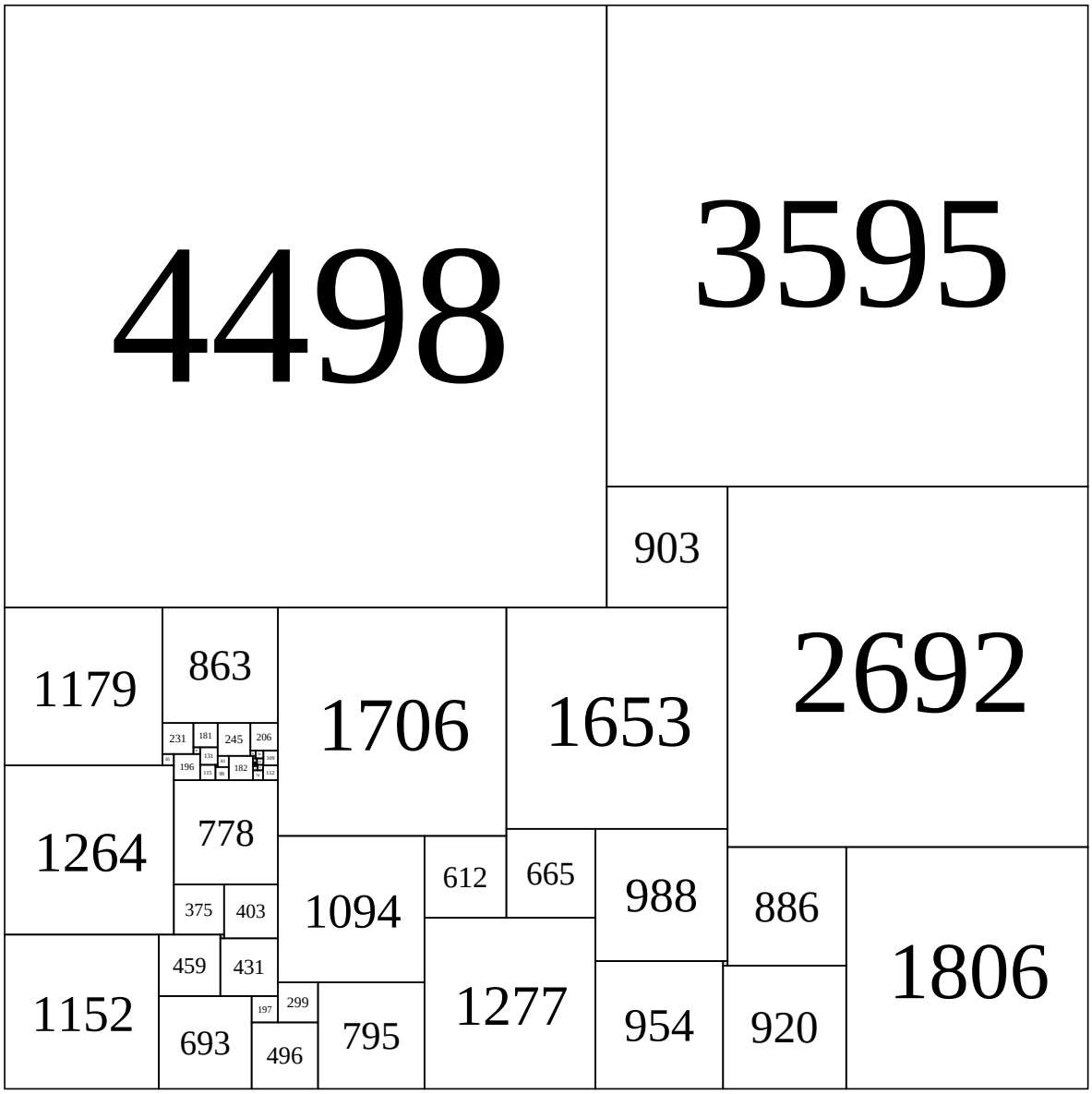
62 8092 B_T 2014



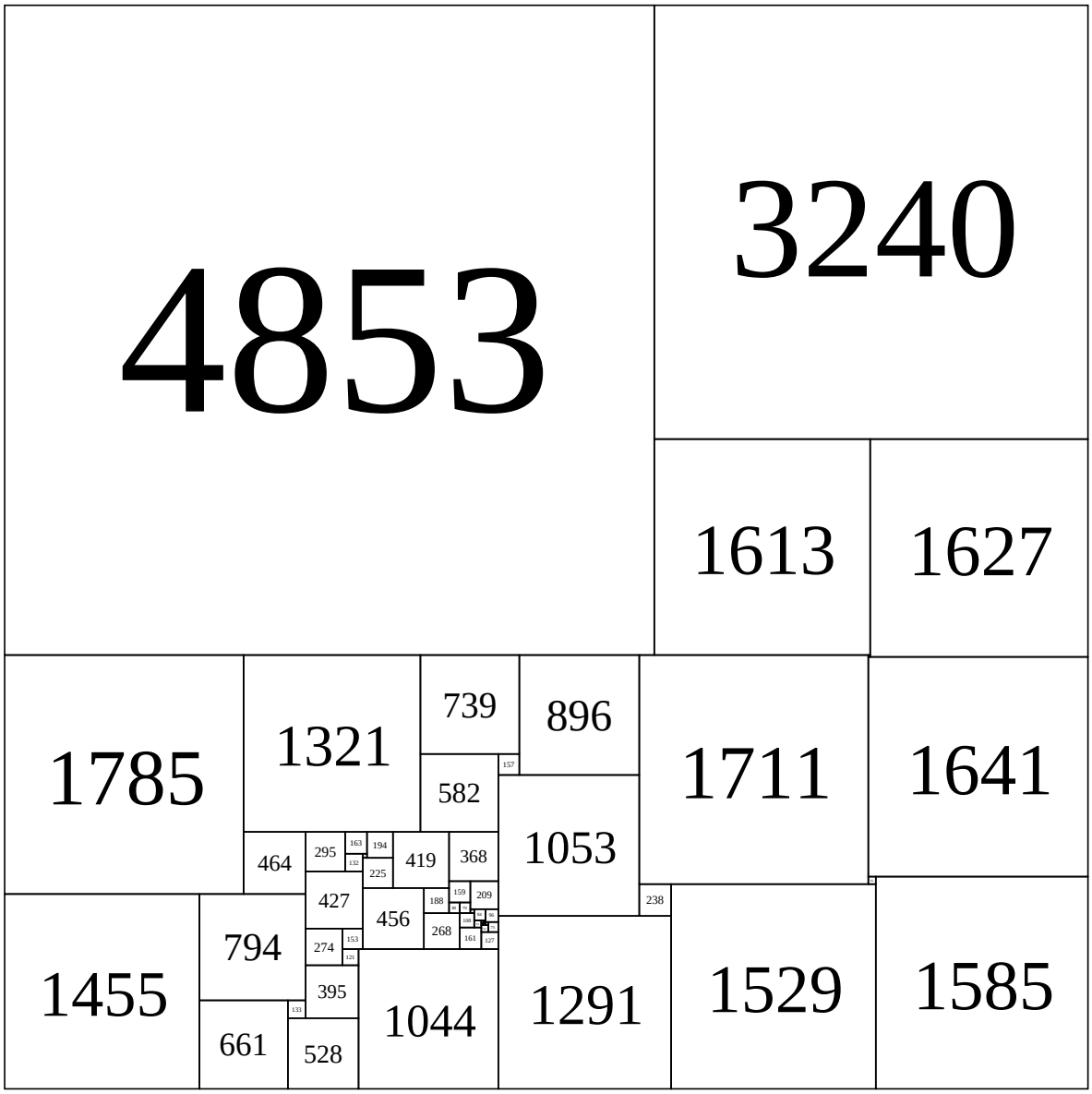
62 8092 B_T 2014



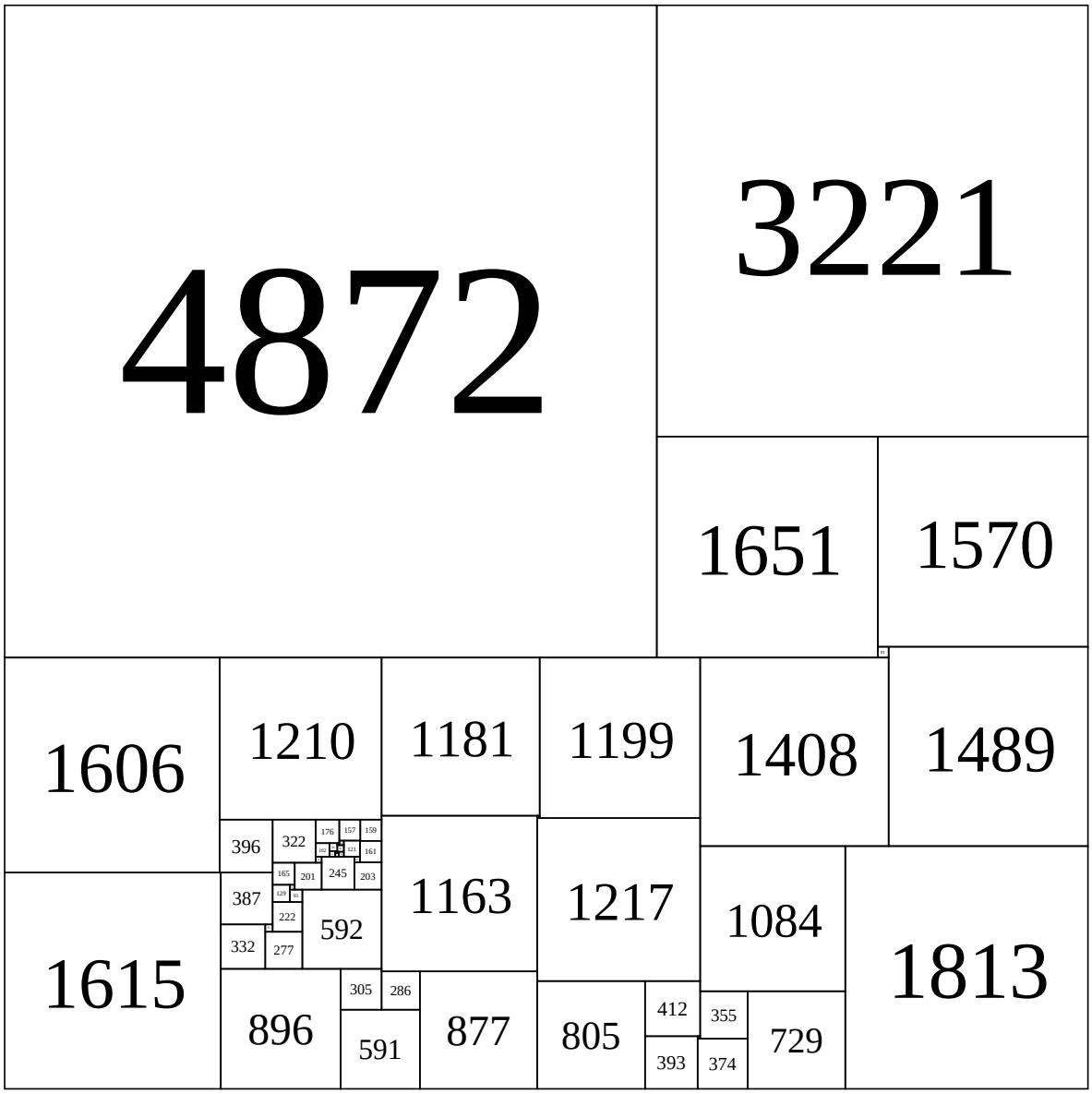
62 8092 B_T 2014



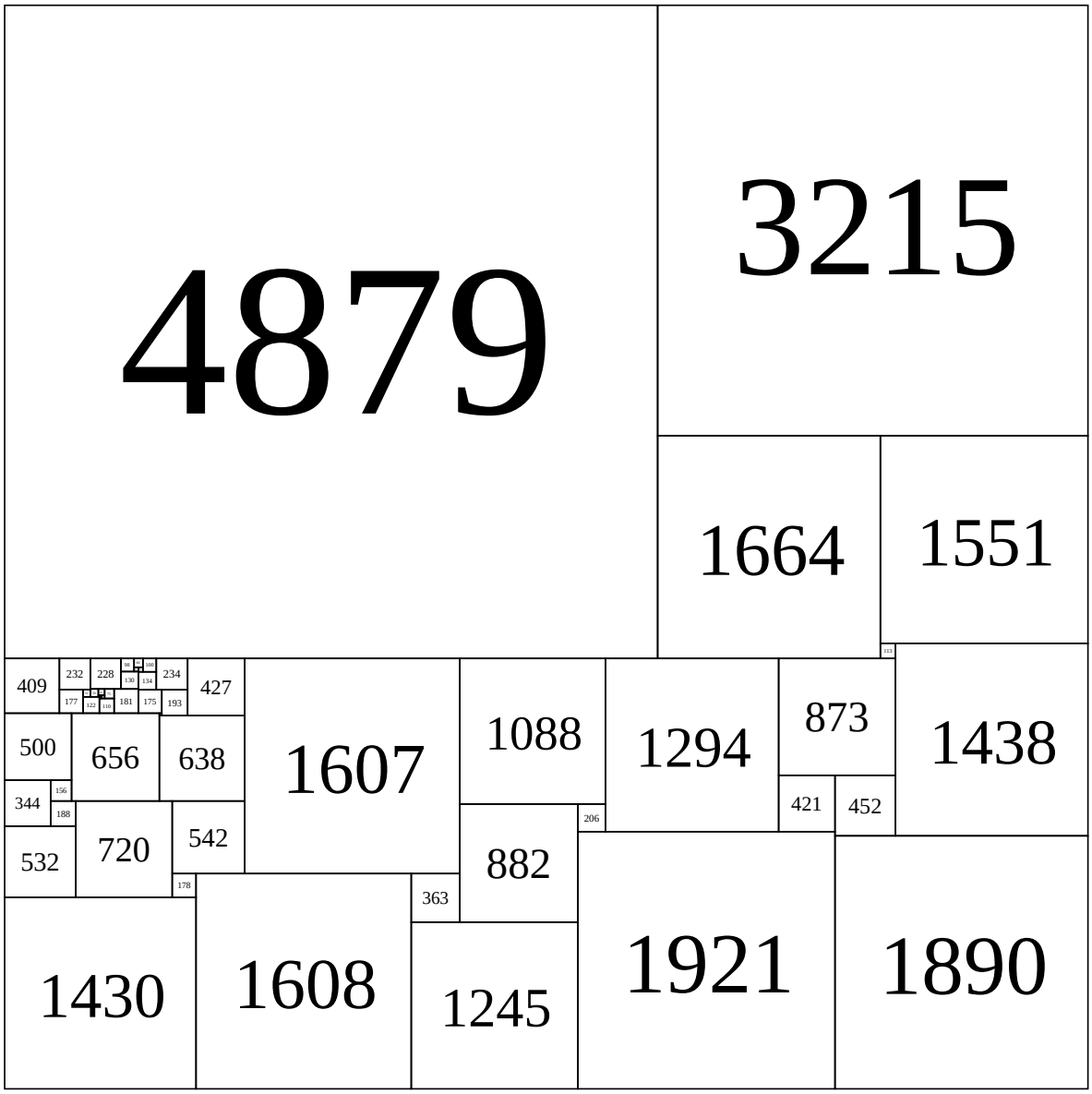
62 8093 B_T 2014



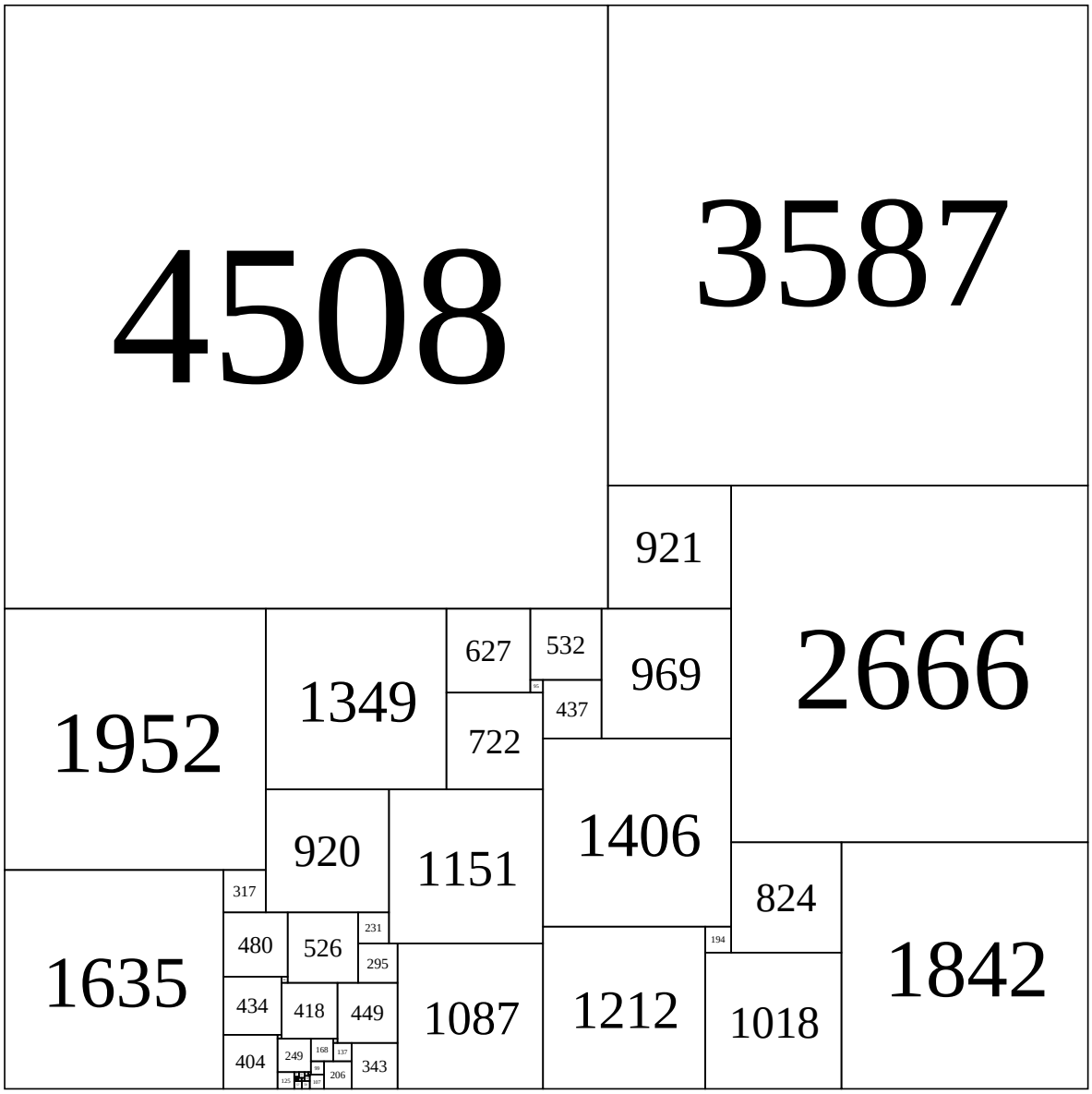
62 8093 B_T 2014



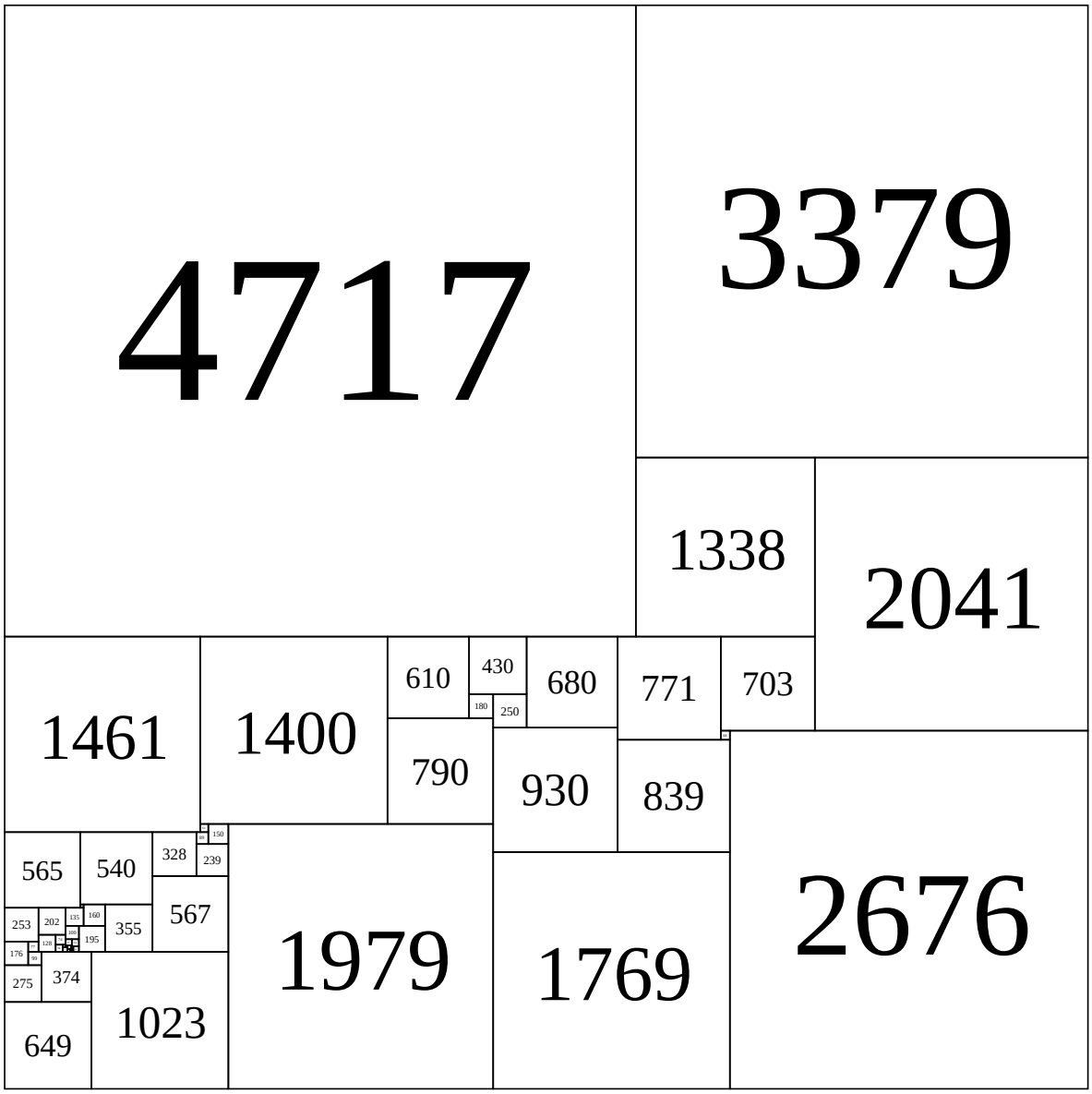
62 8093 B_T 2014



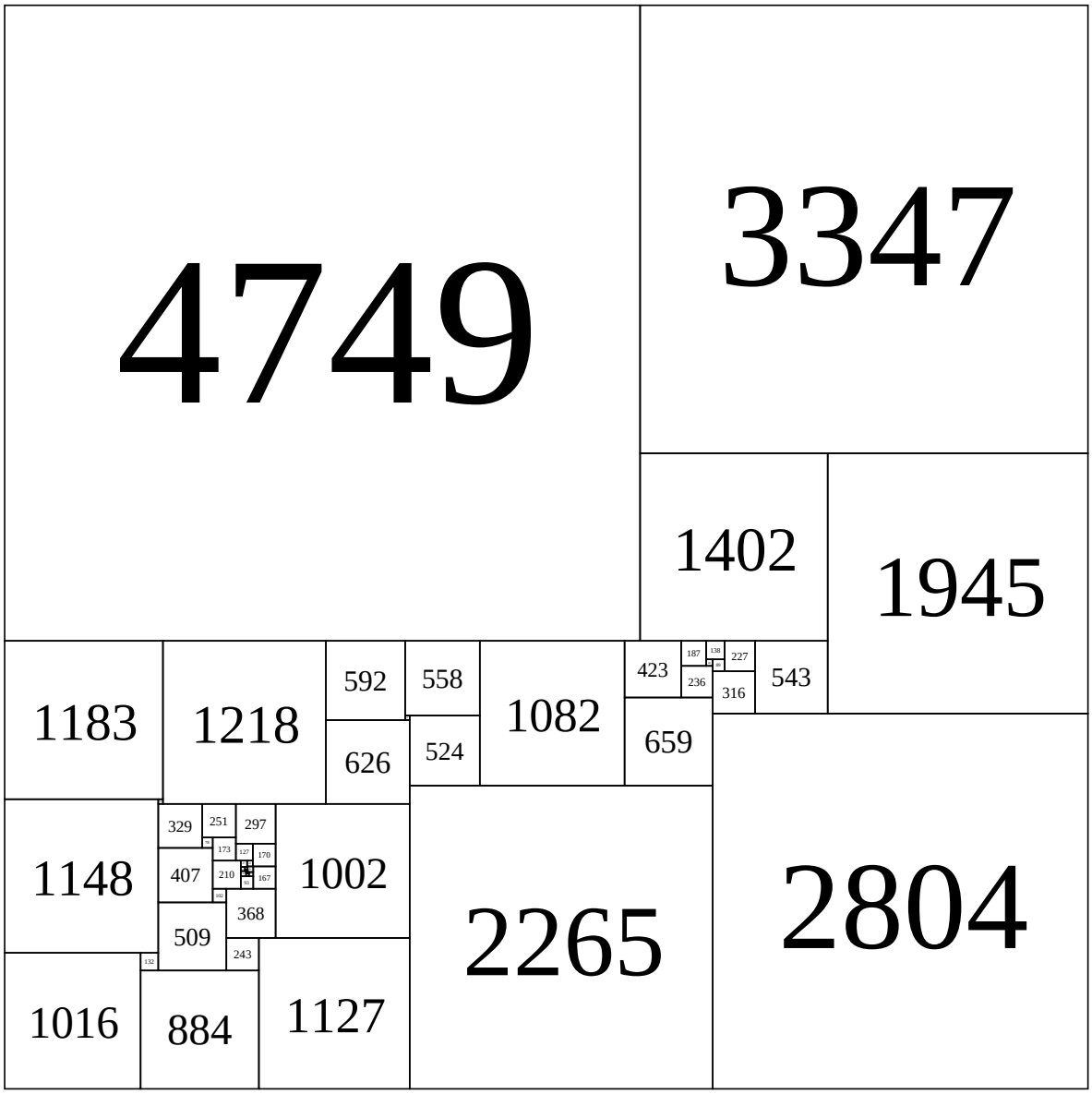
62 8094 B_T 2014



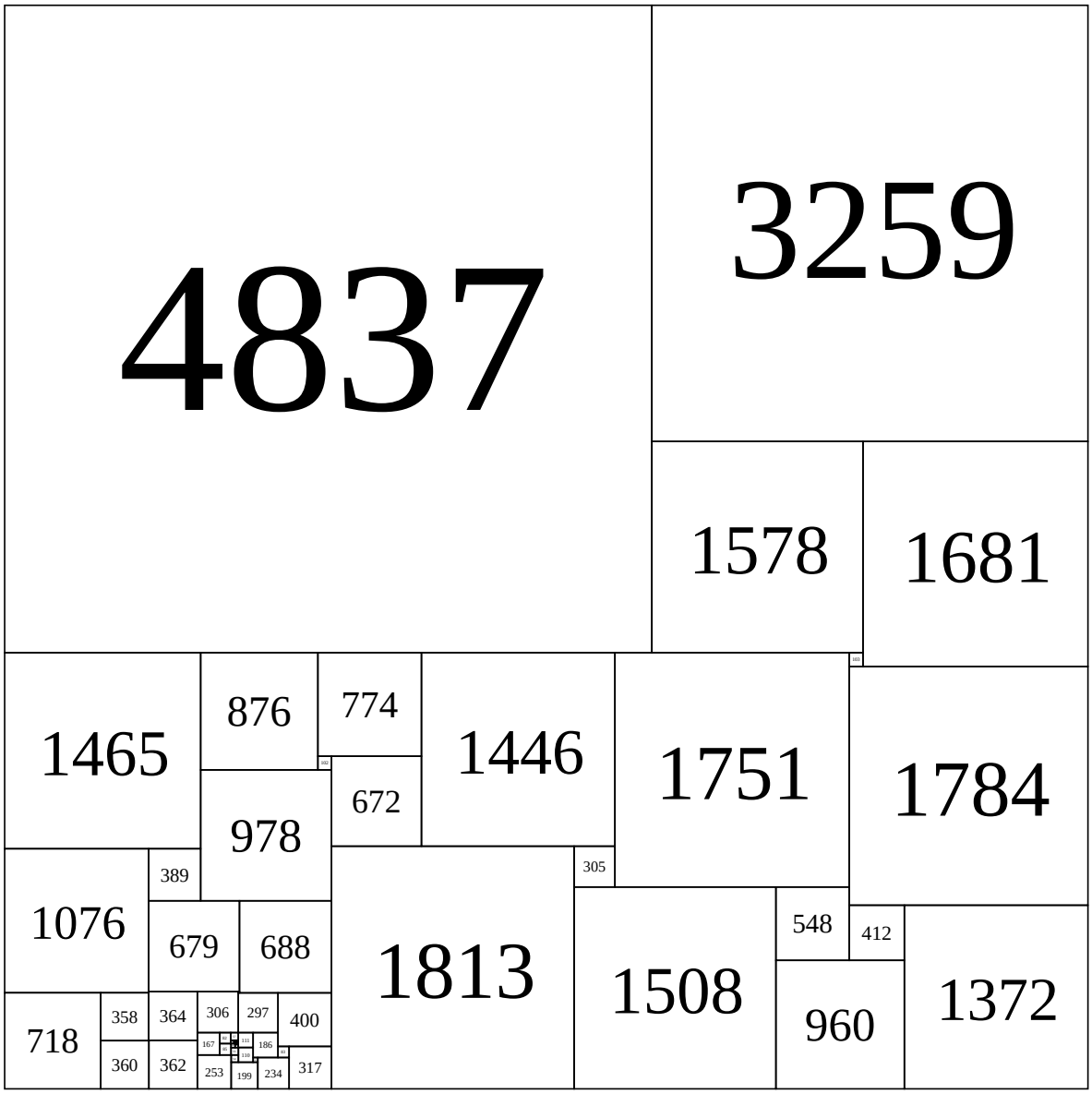
62 8095 B_T 2014



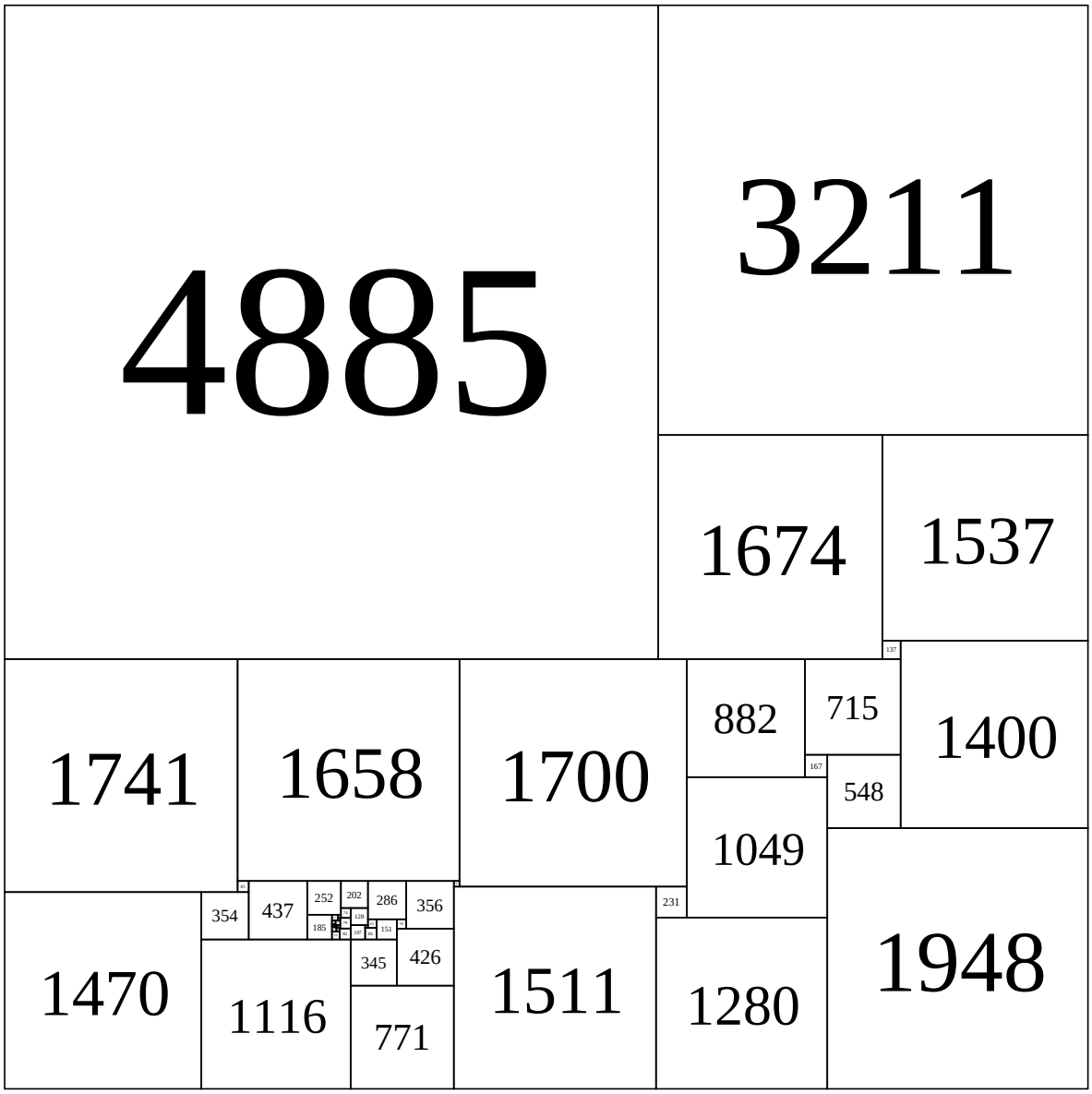
62 8096 B_T 2014



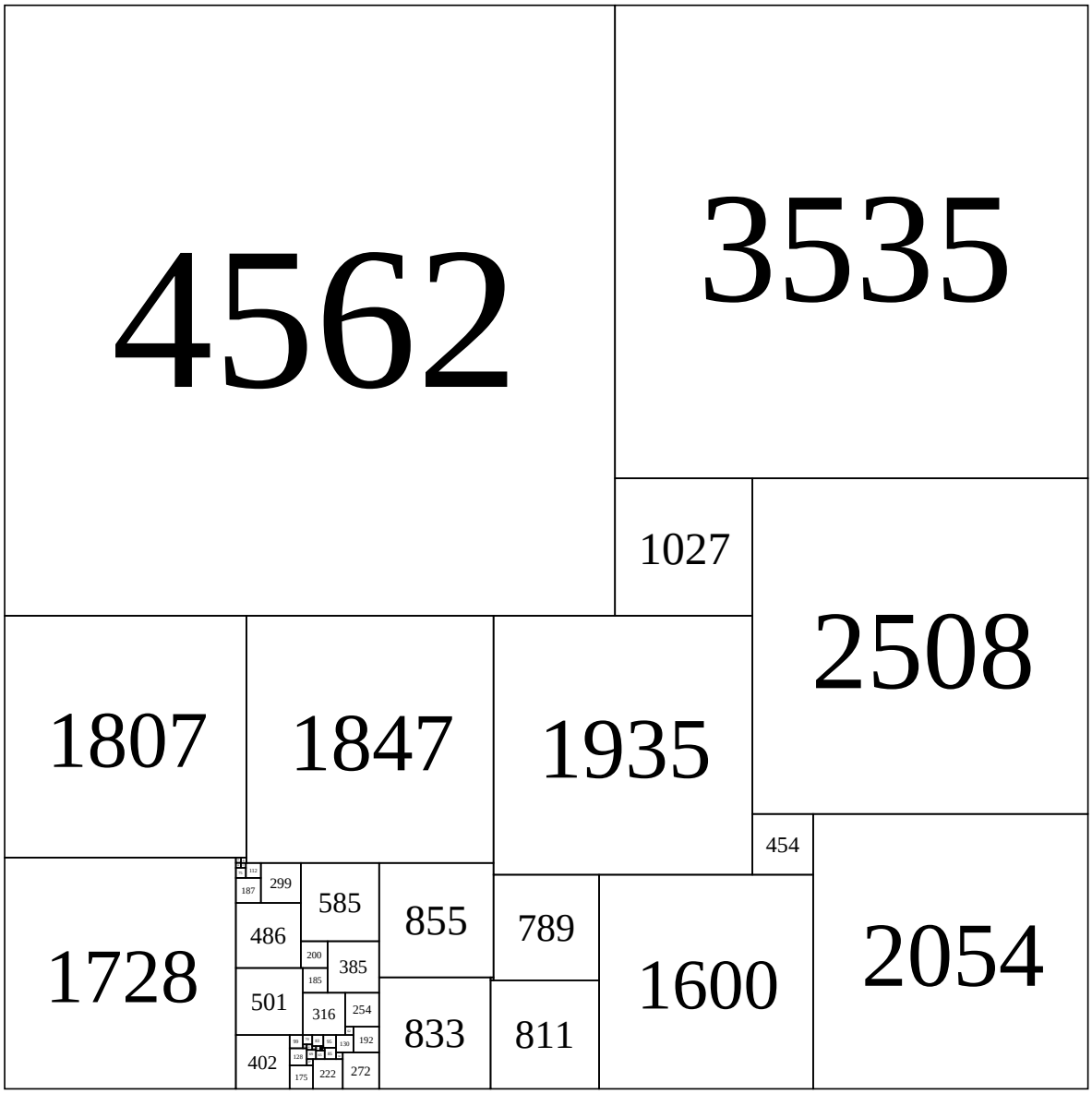
62 8096 B_T 2014



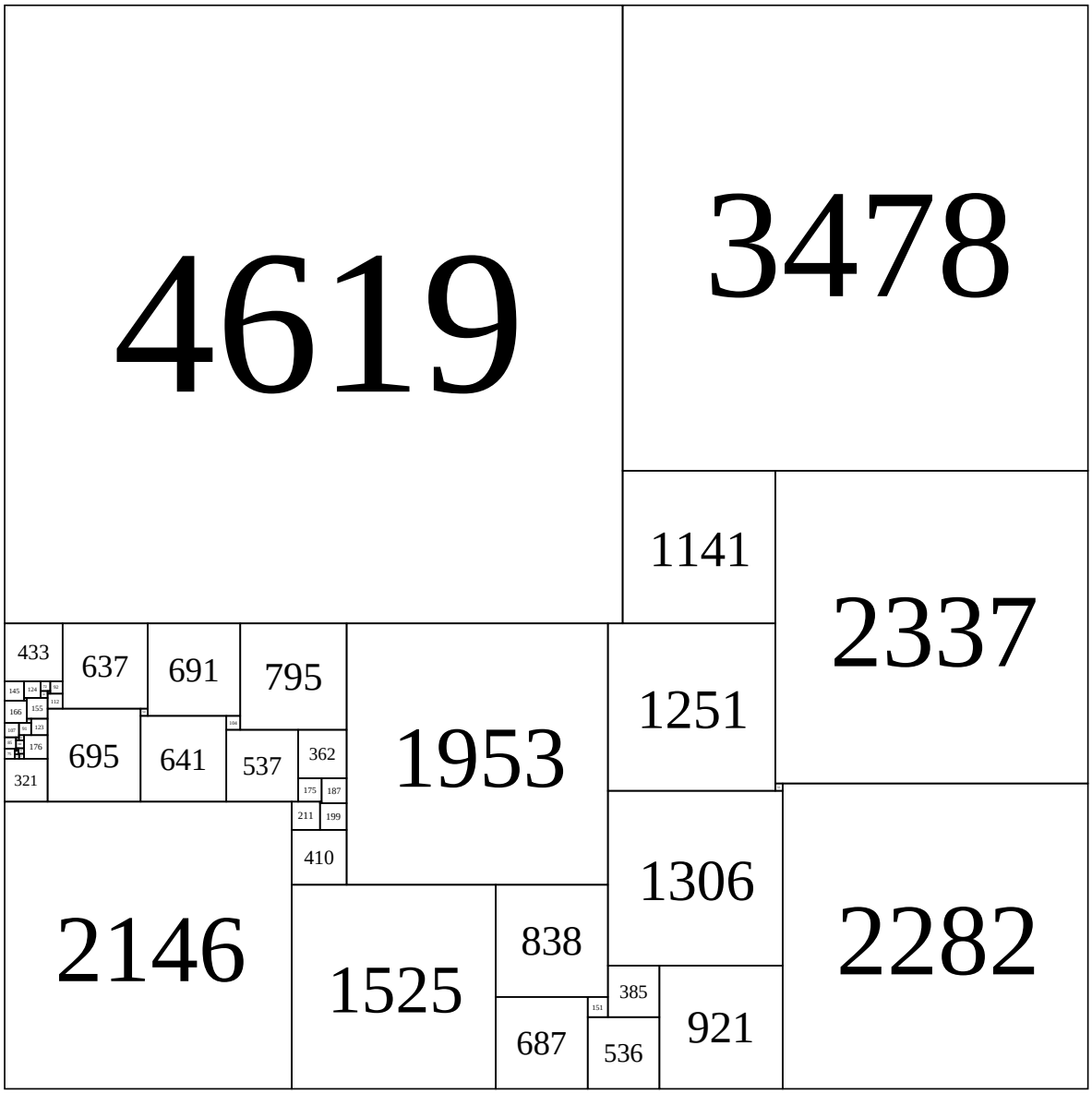
62 8096 B_T 2014



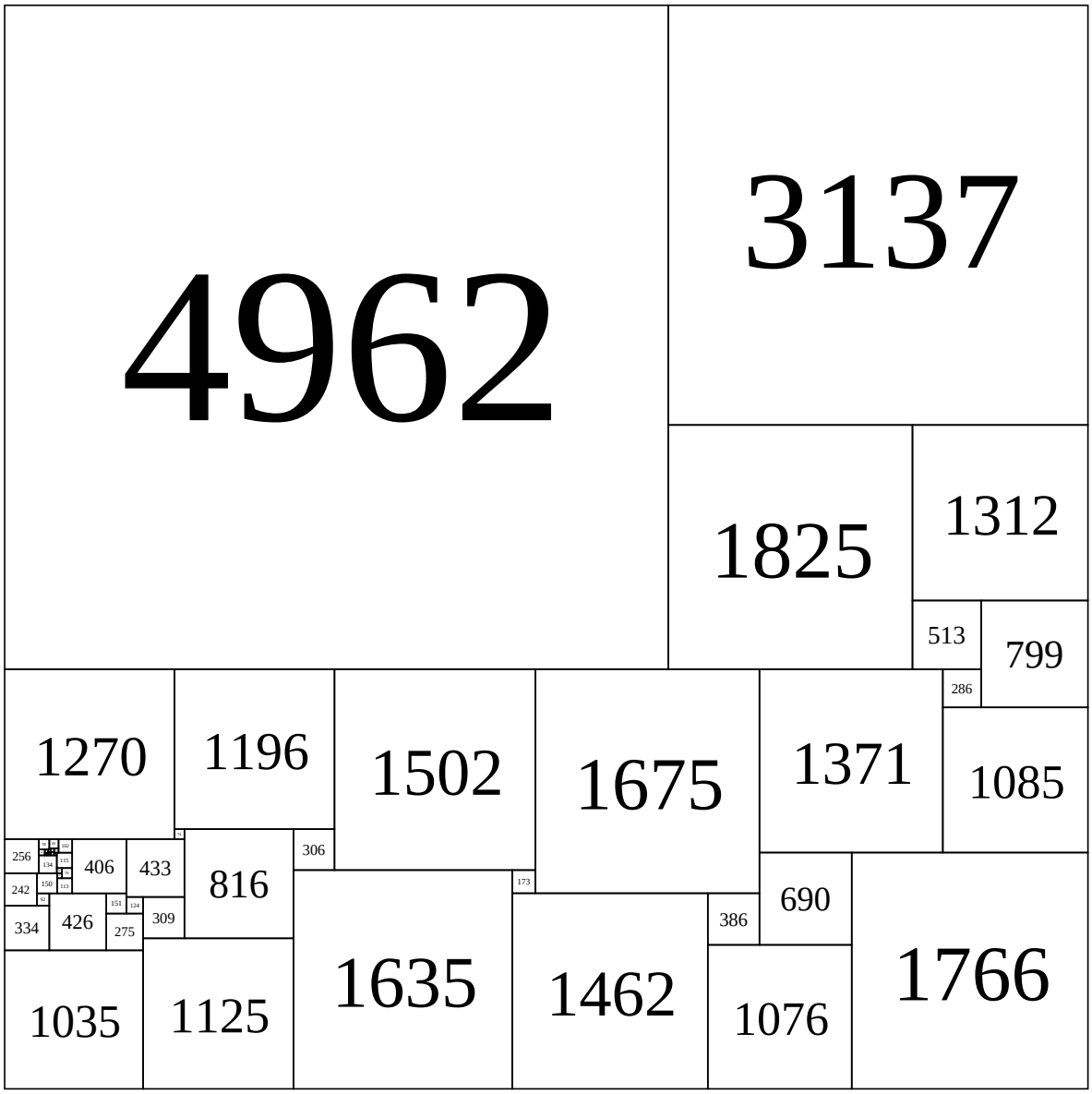
62 8096 B_T 2014



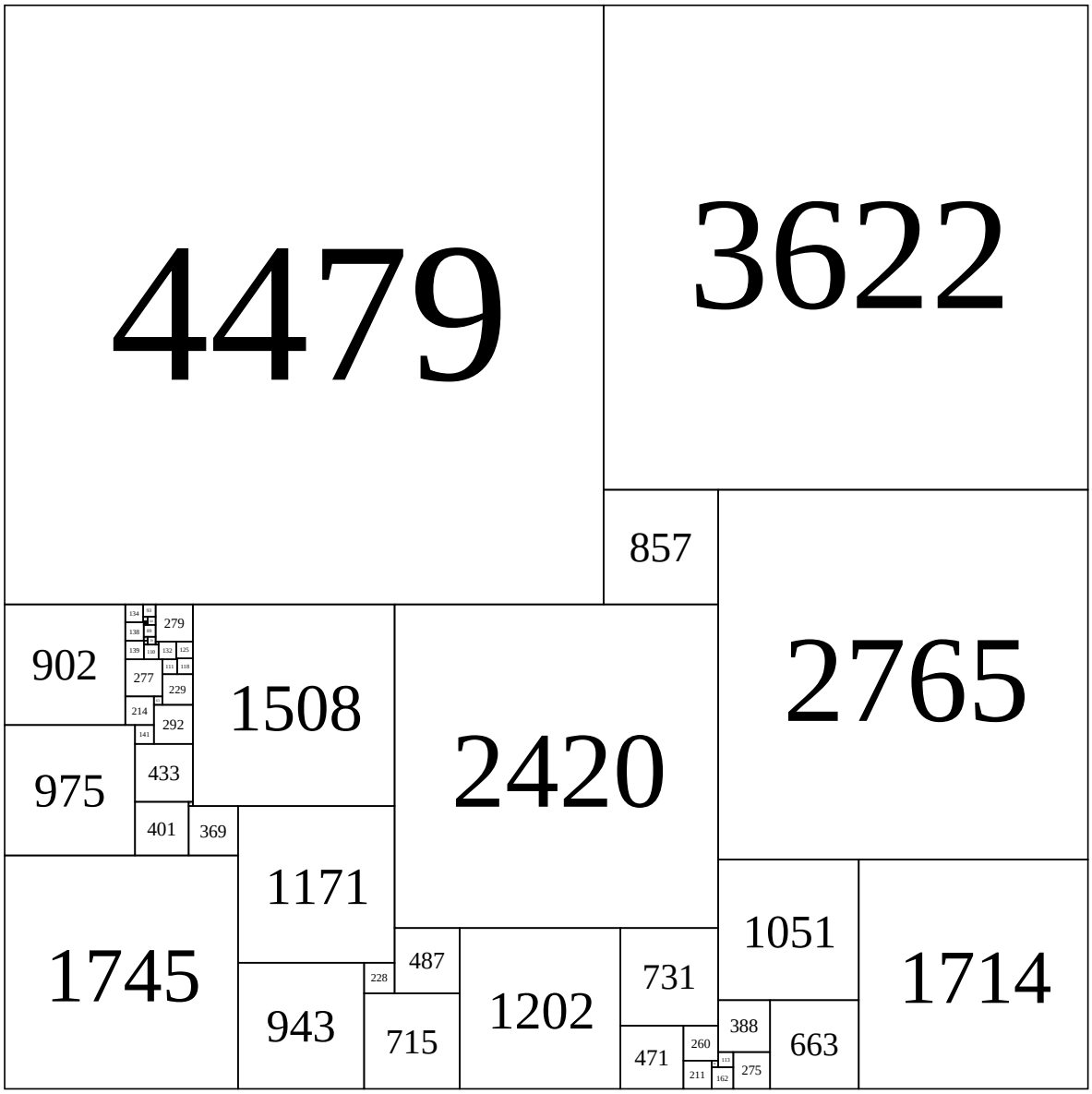
62 8097 B_T 2014



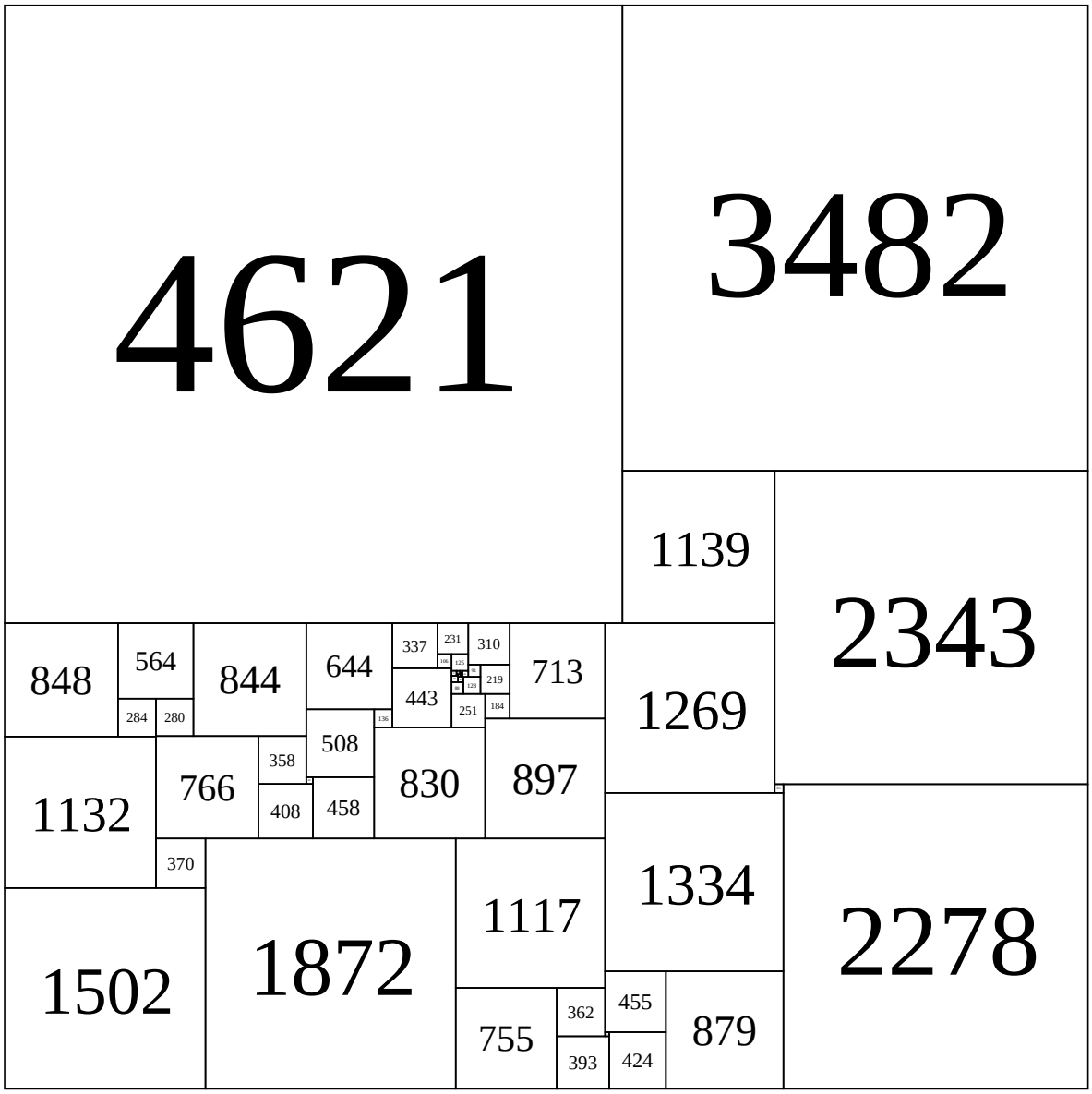
62 8097 B_T 2014



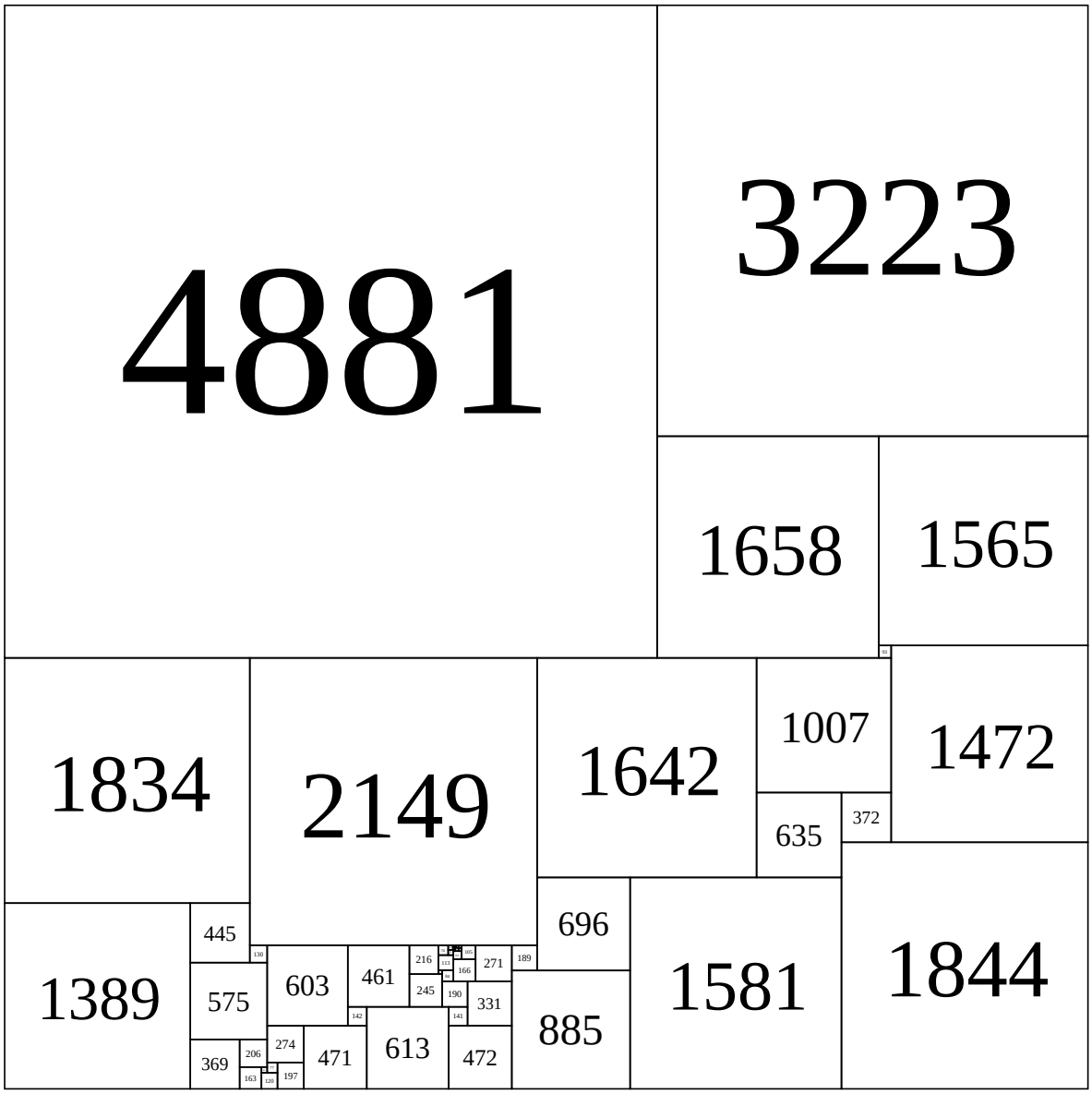
62 8099 B_T 2014



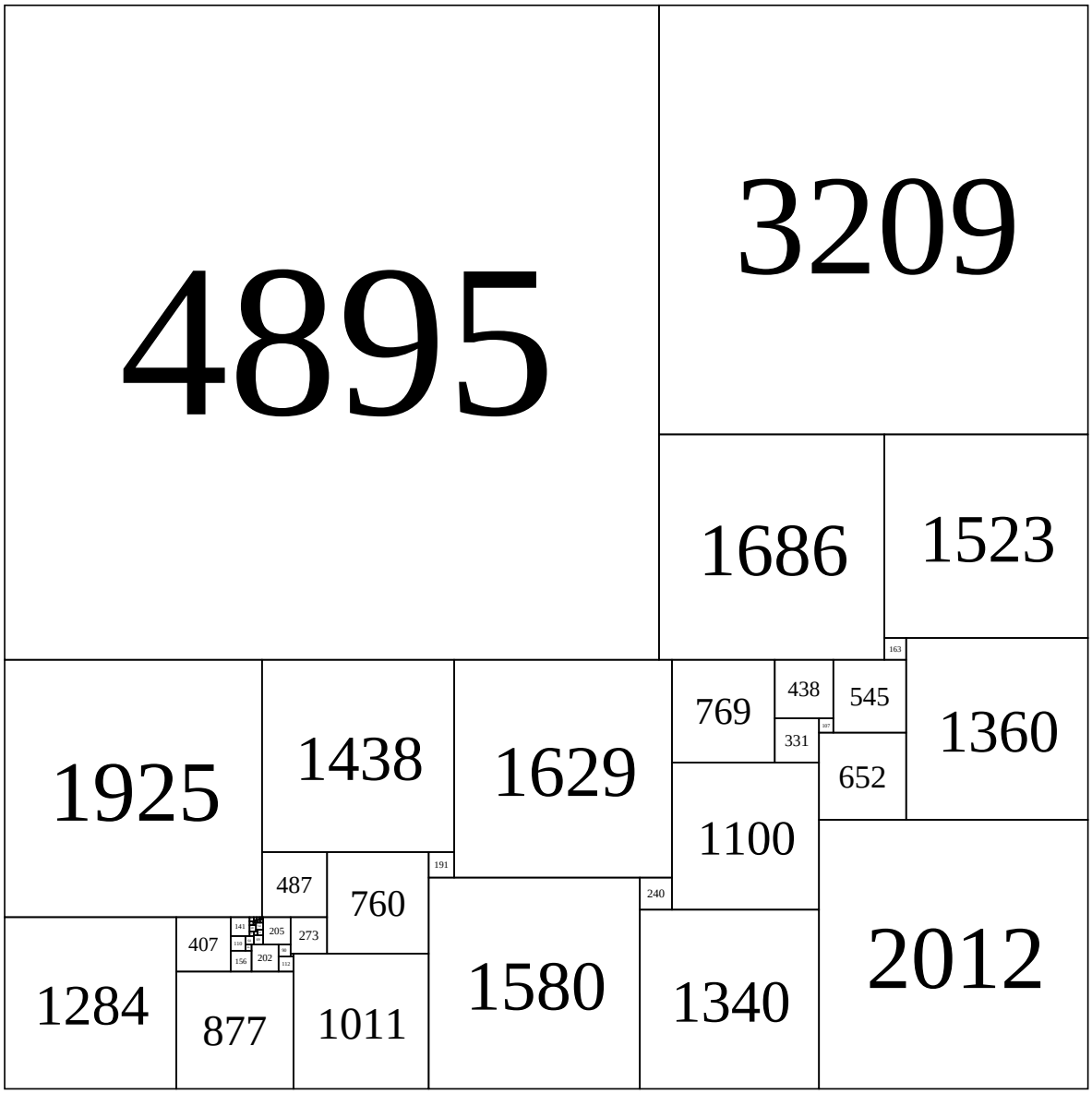
62 8101 B_T 2014



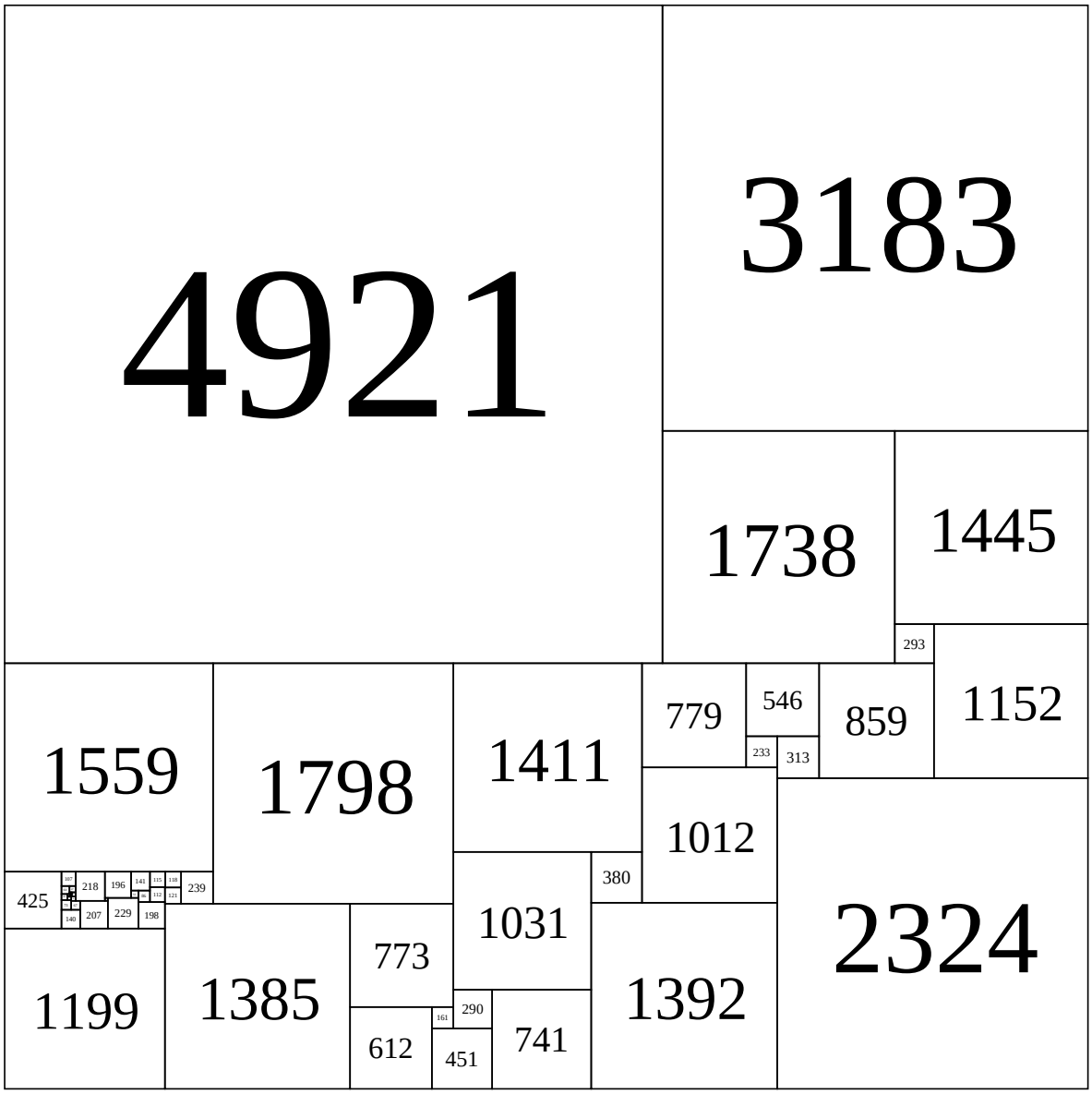
62 8103 B_T 2014



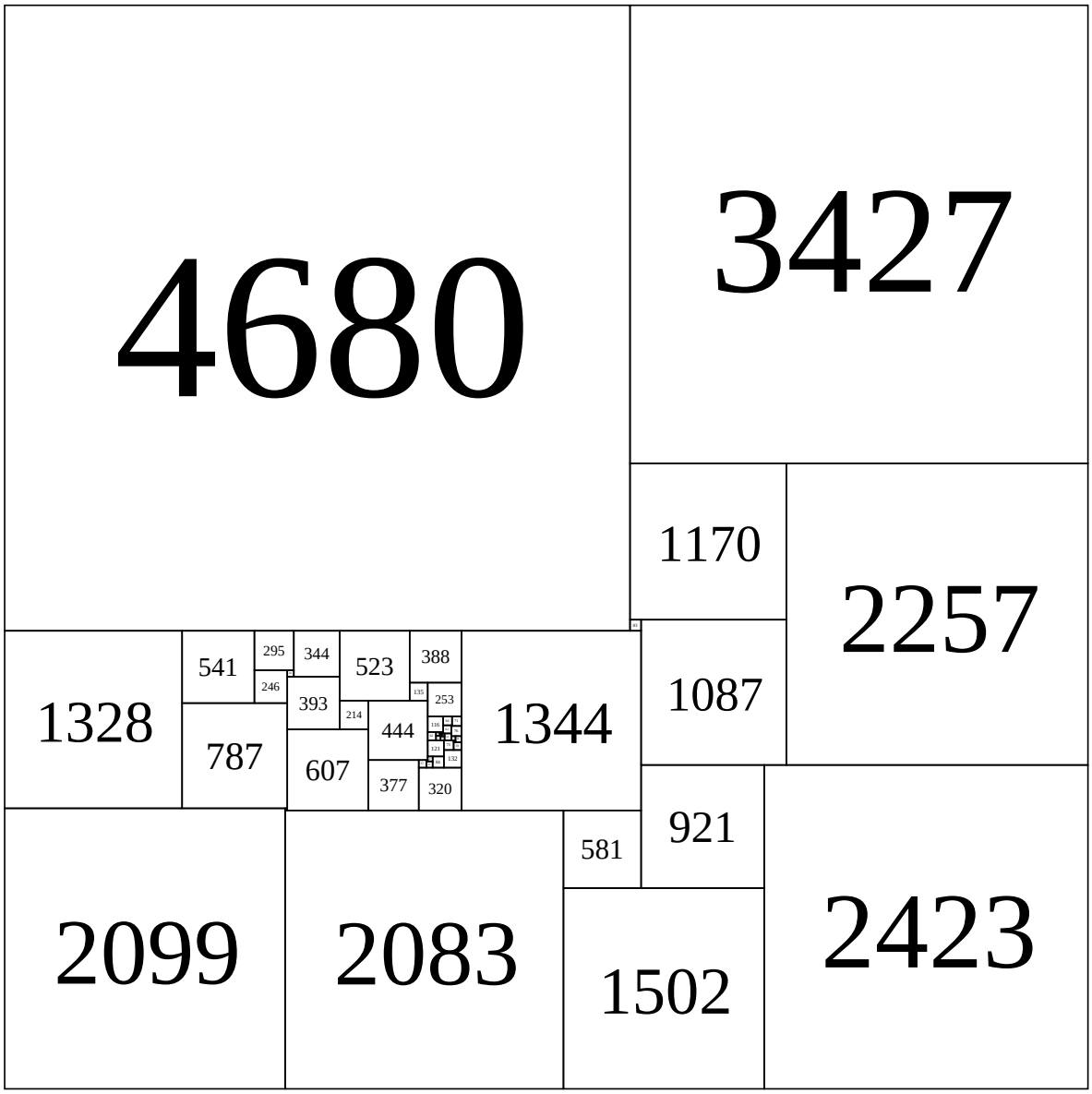
62 8104 B_T 2014



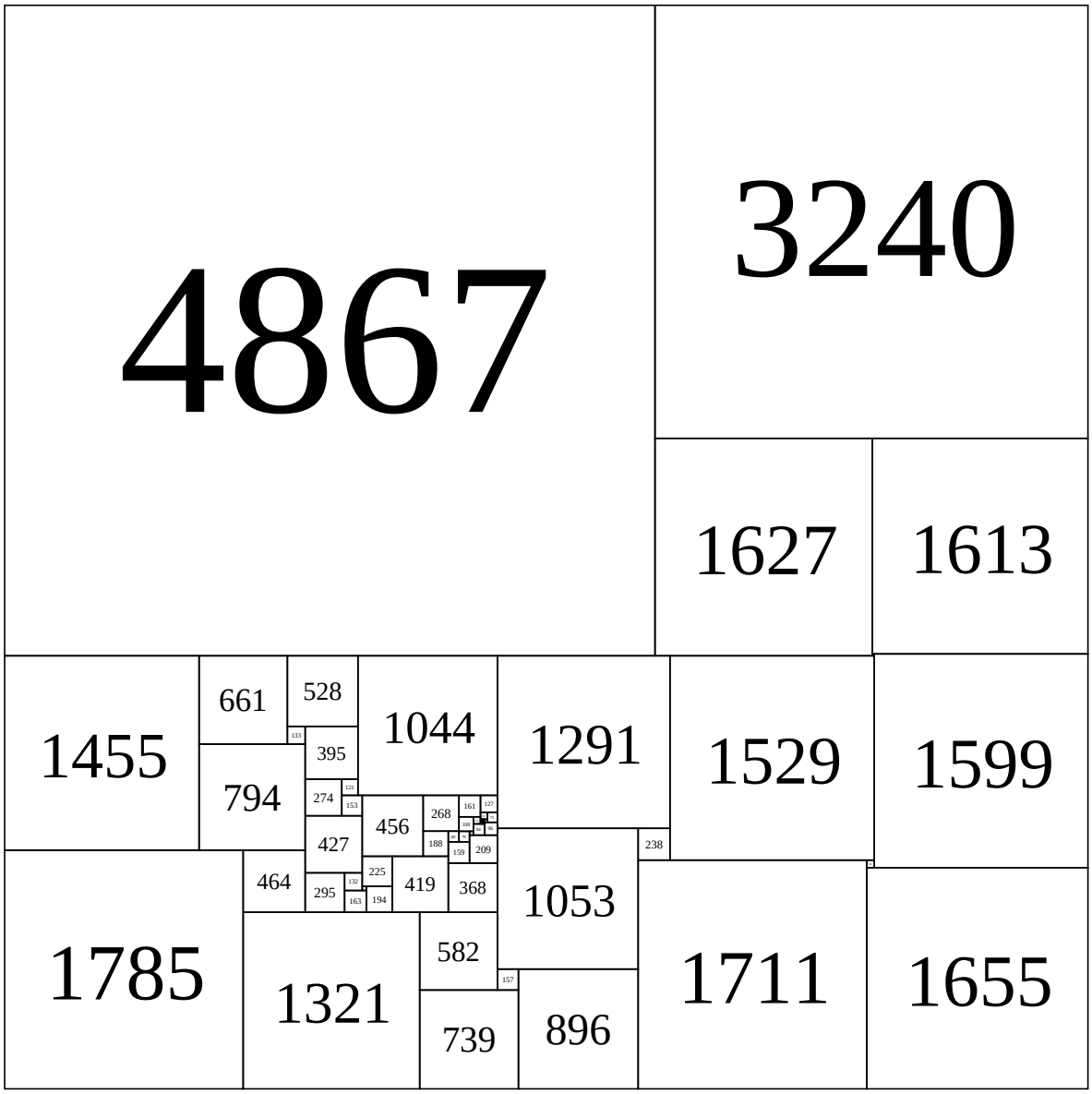
62 8104 B_T 2014



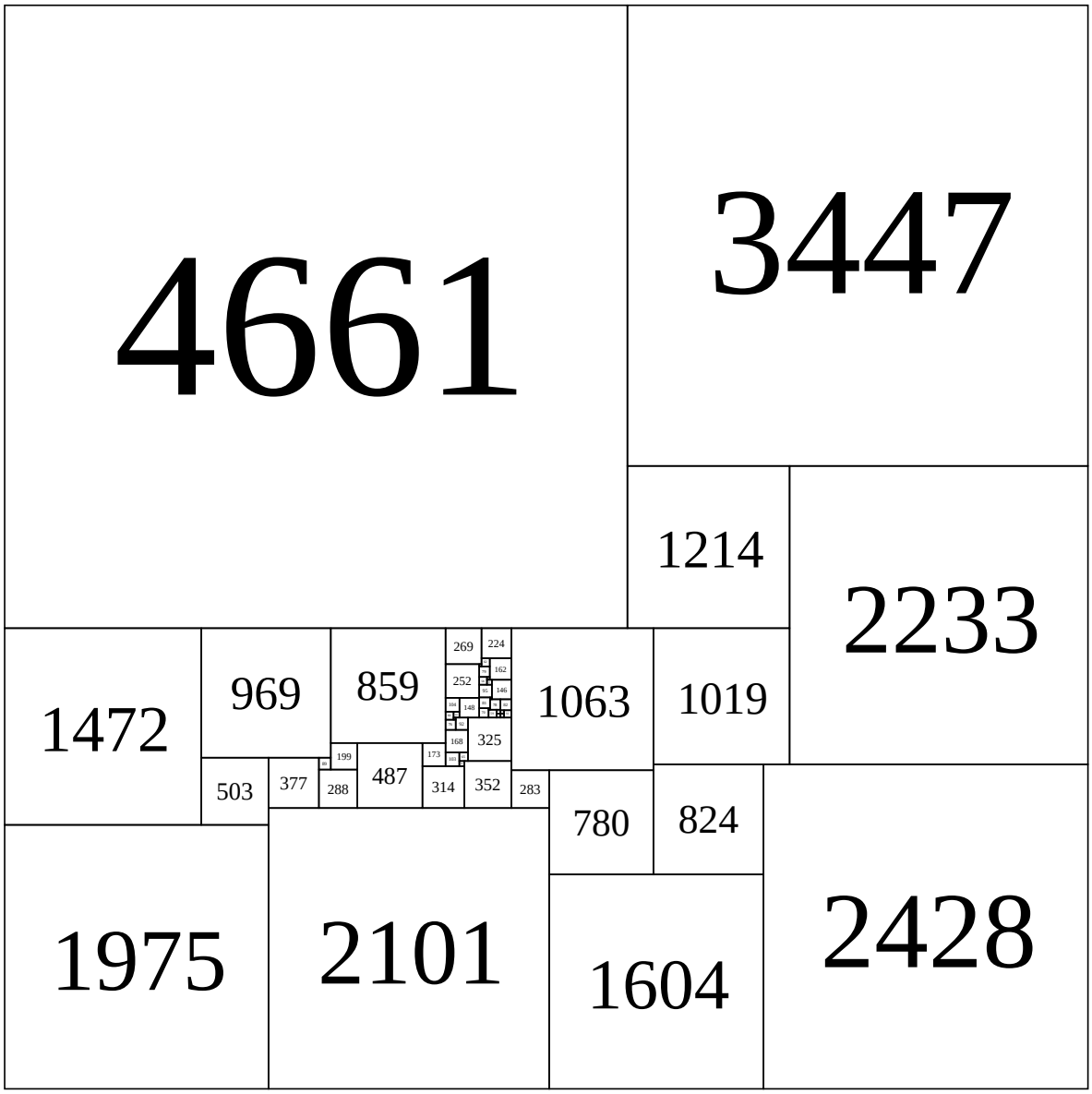
62 8104 B_T 2014



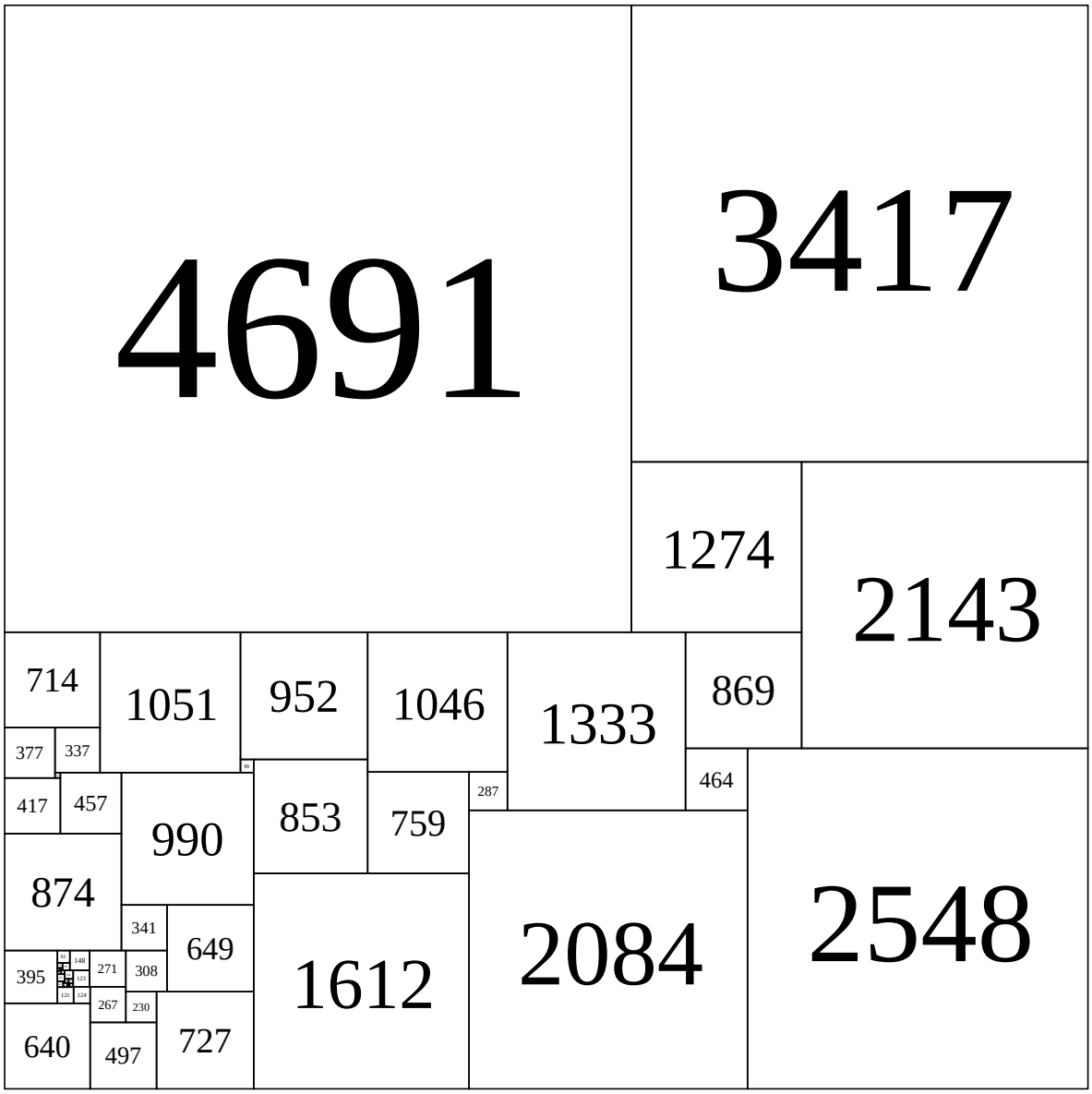
62 8107 BLM 2018 <-- 62 8024 B_T 2014



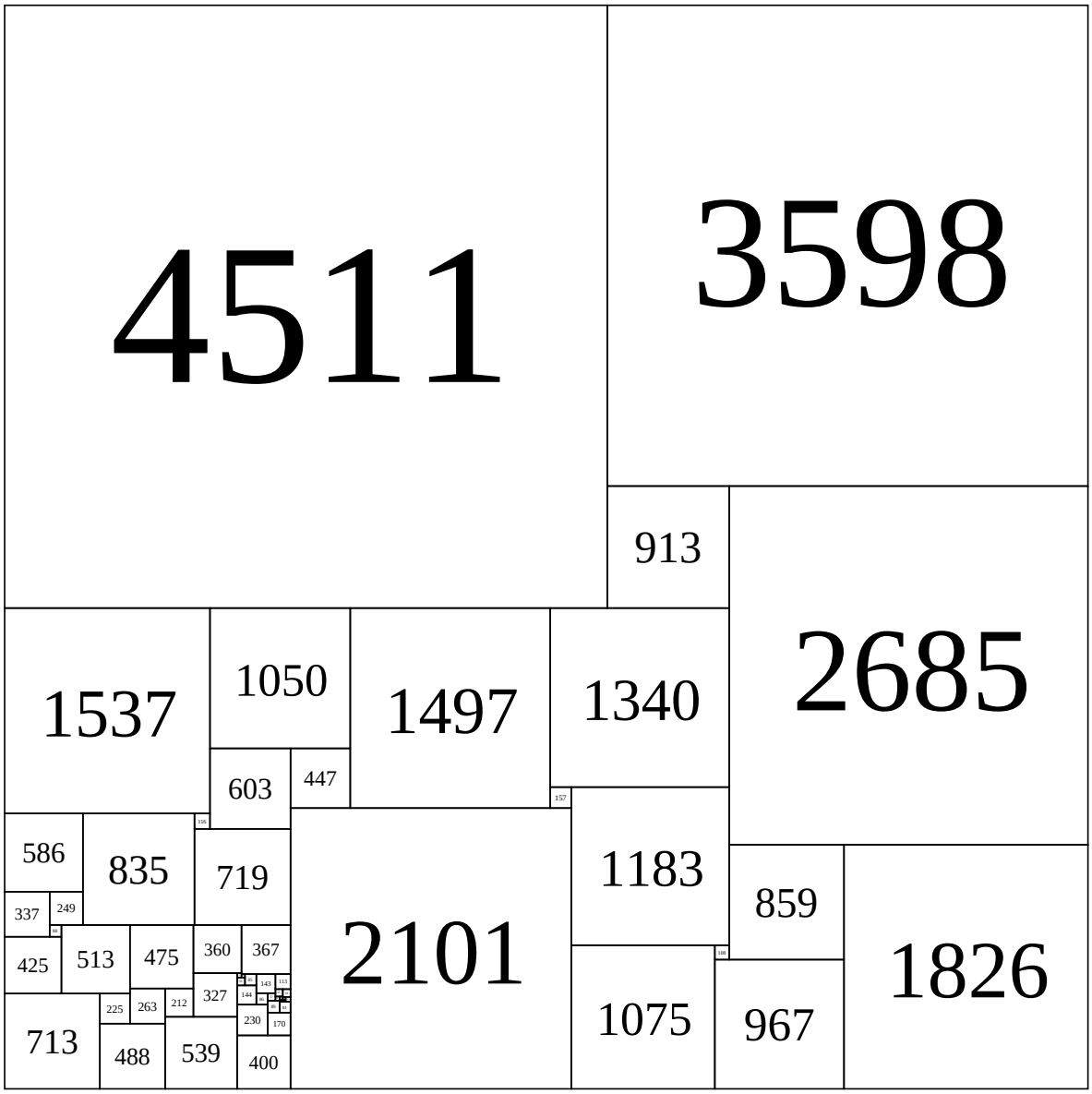
62 8107 B_T 2014



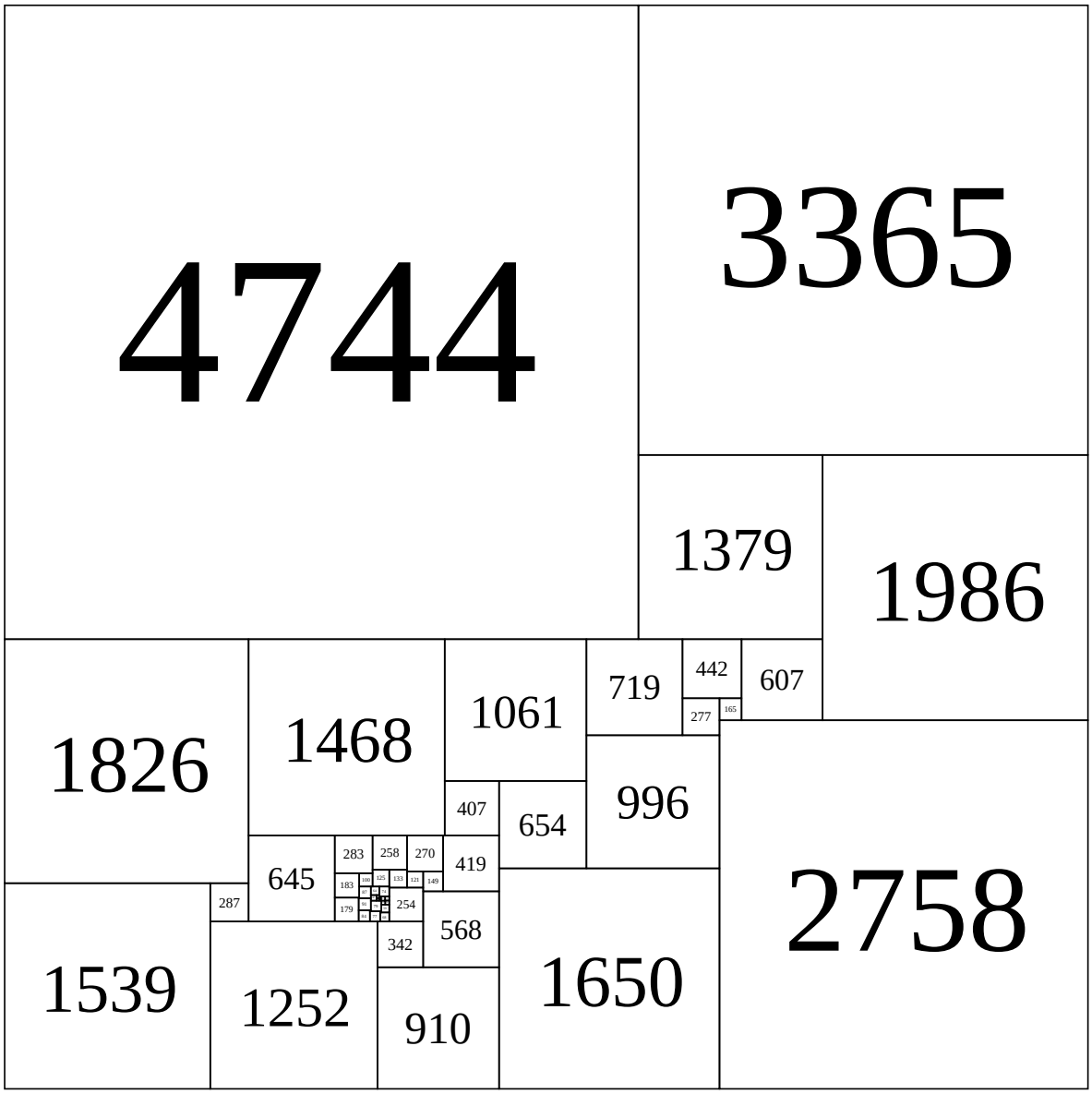
62 8108 B_T 2014



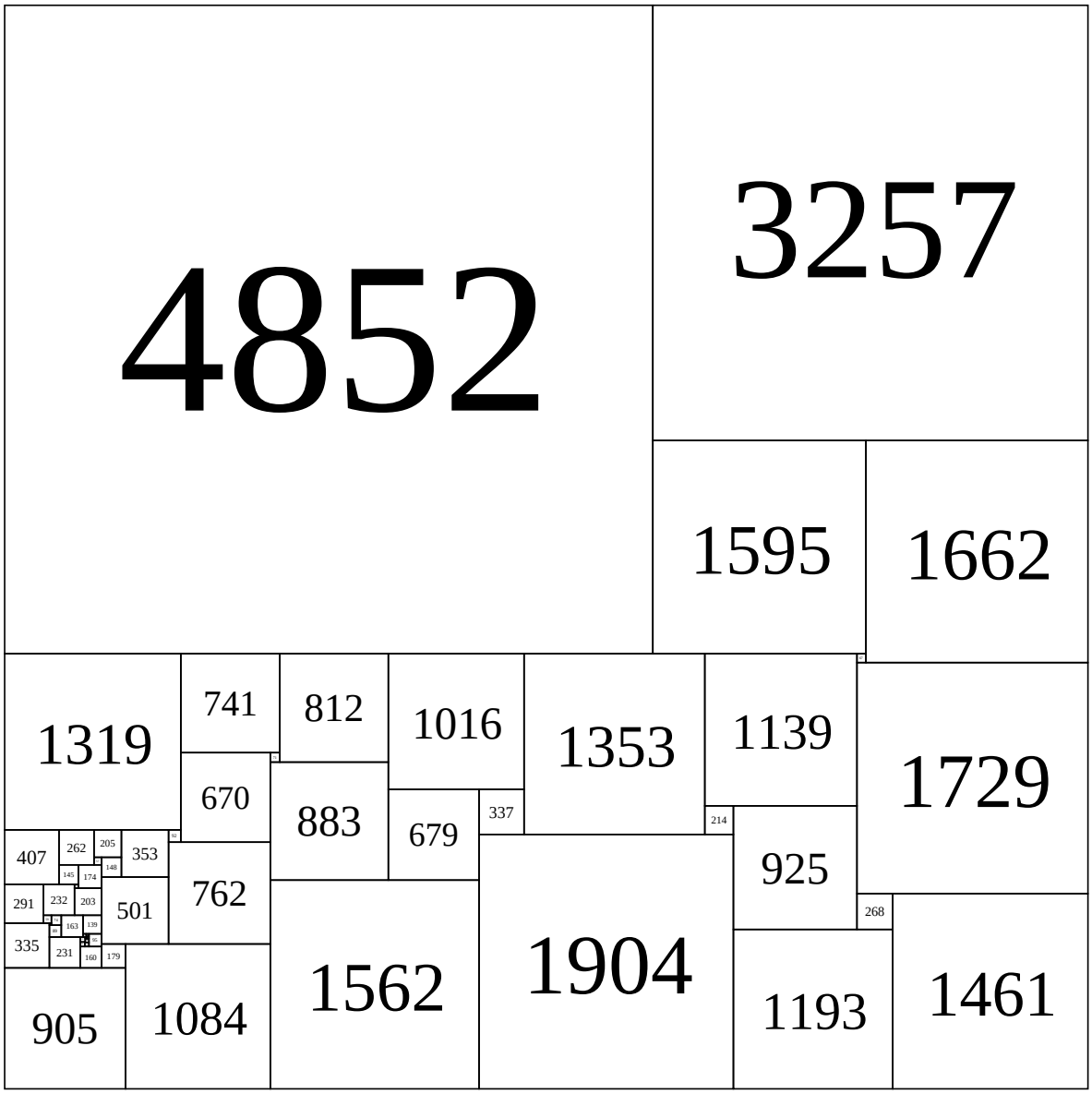
62 8108 B_T 2014



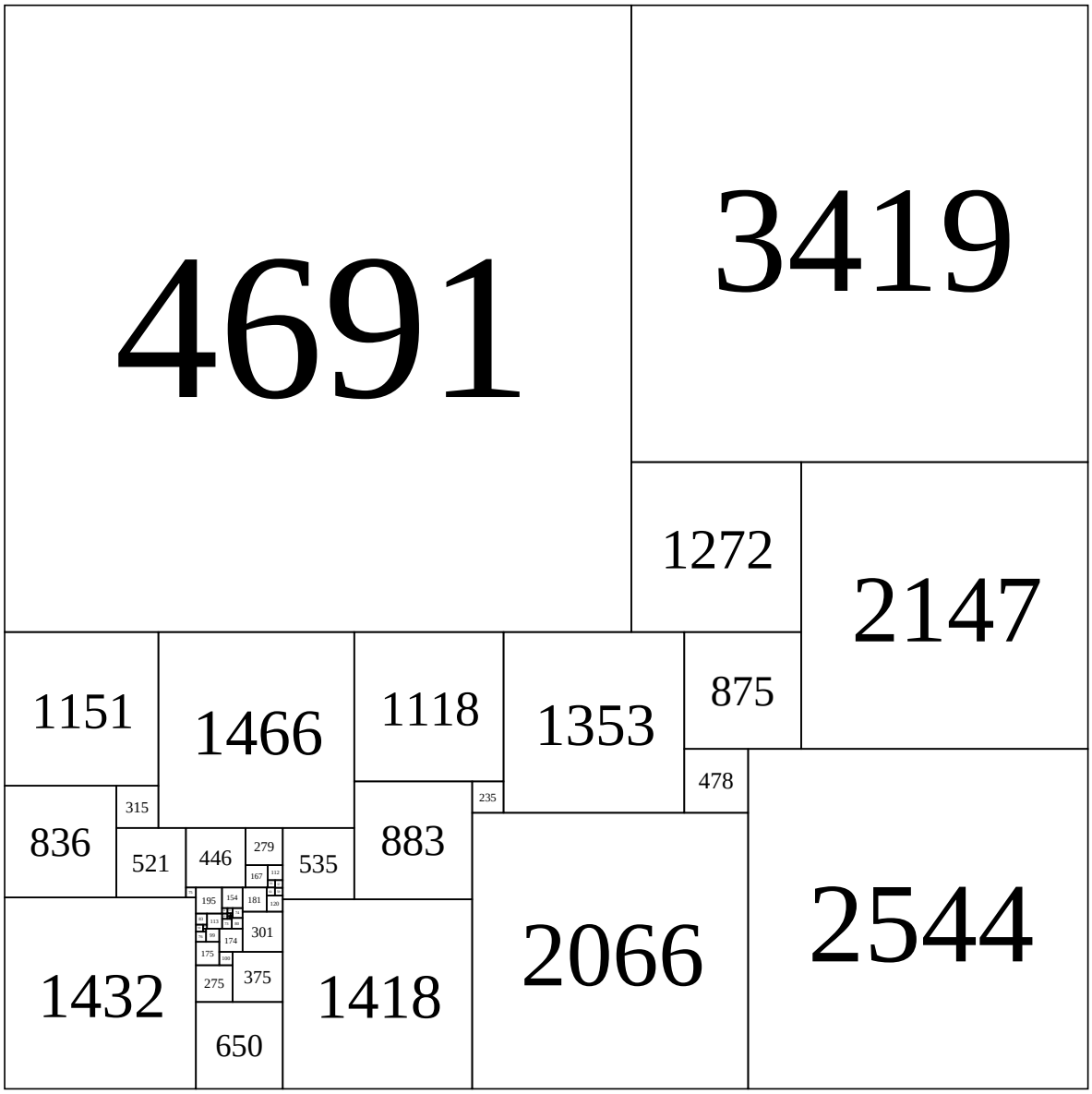
62 8109 B_T 2014



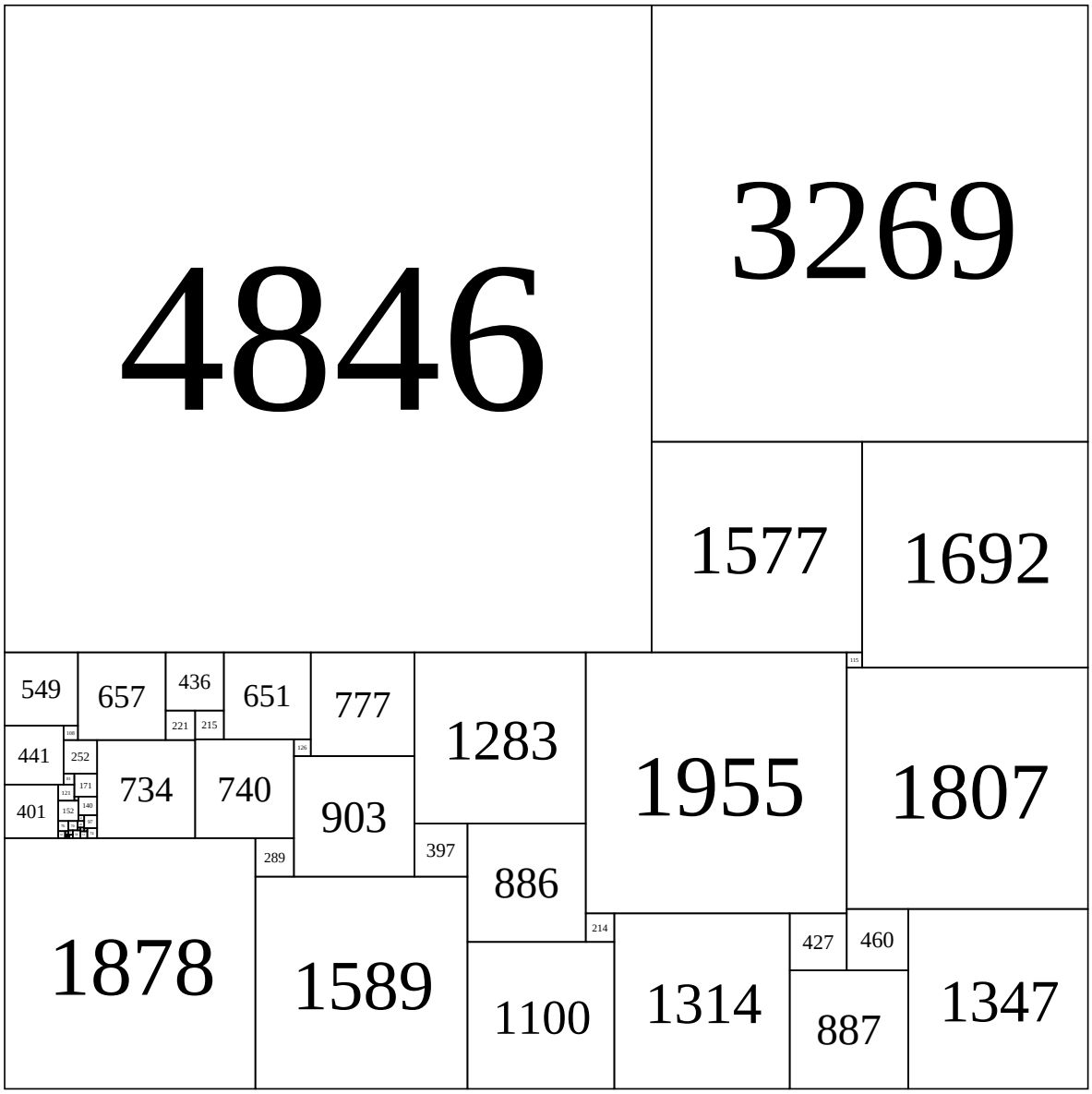
62 8109 B_T 2014



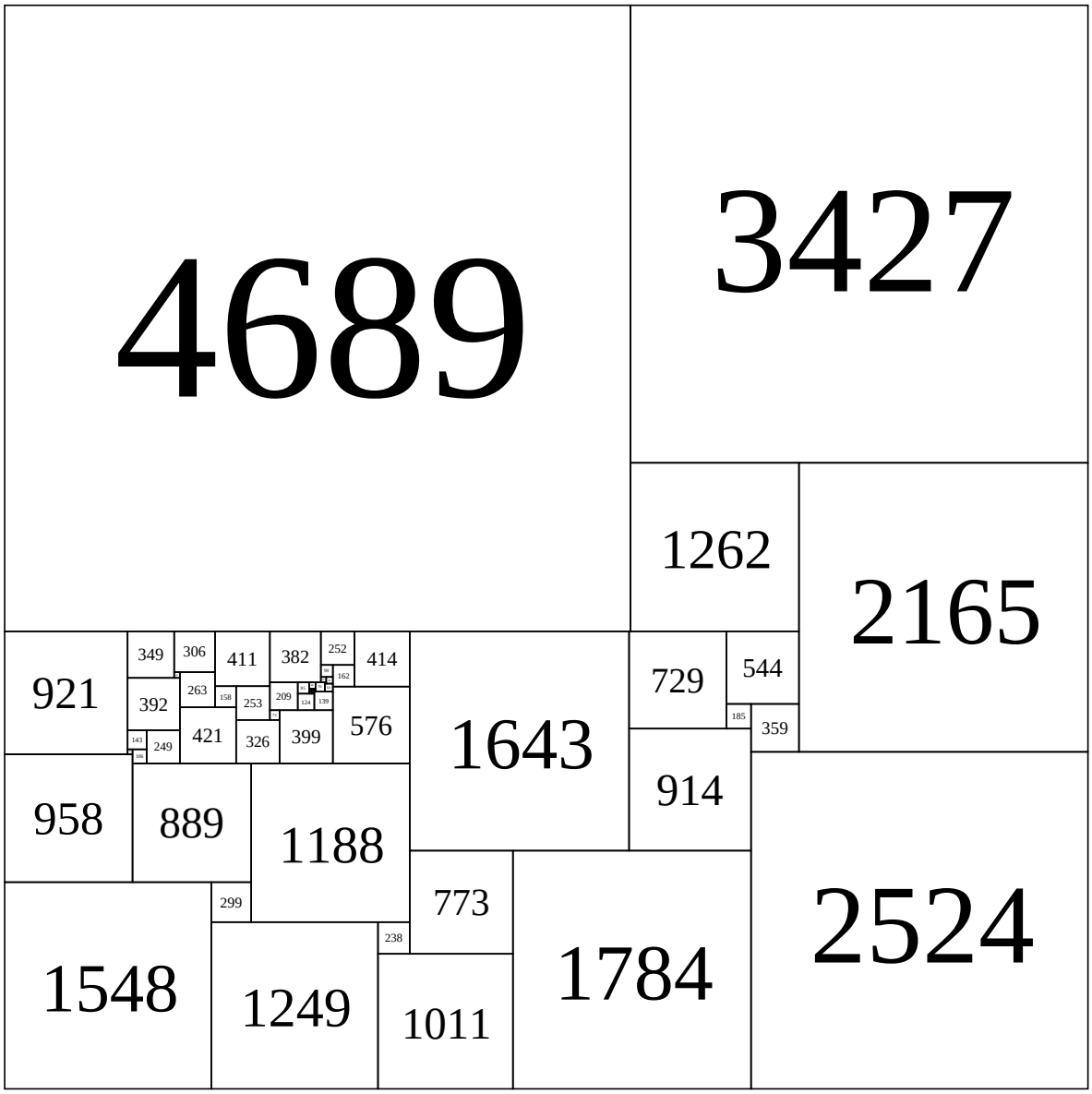
62 8109 B_T 2014



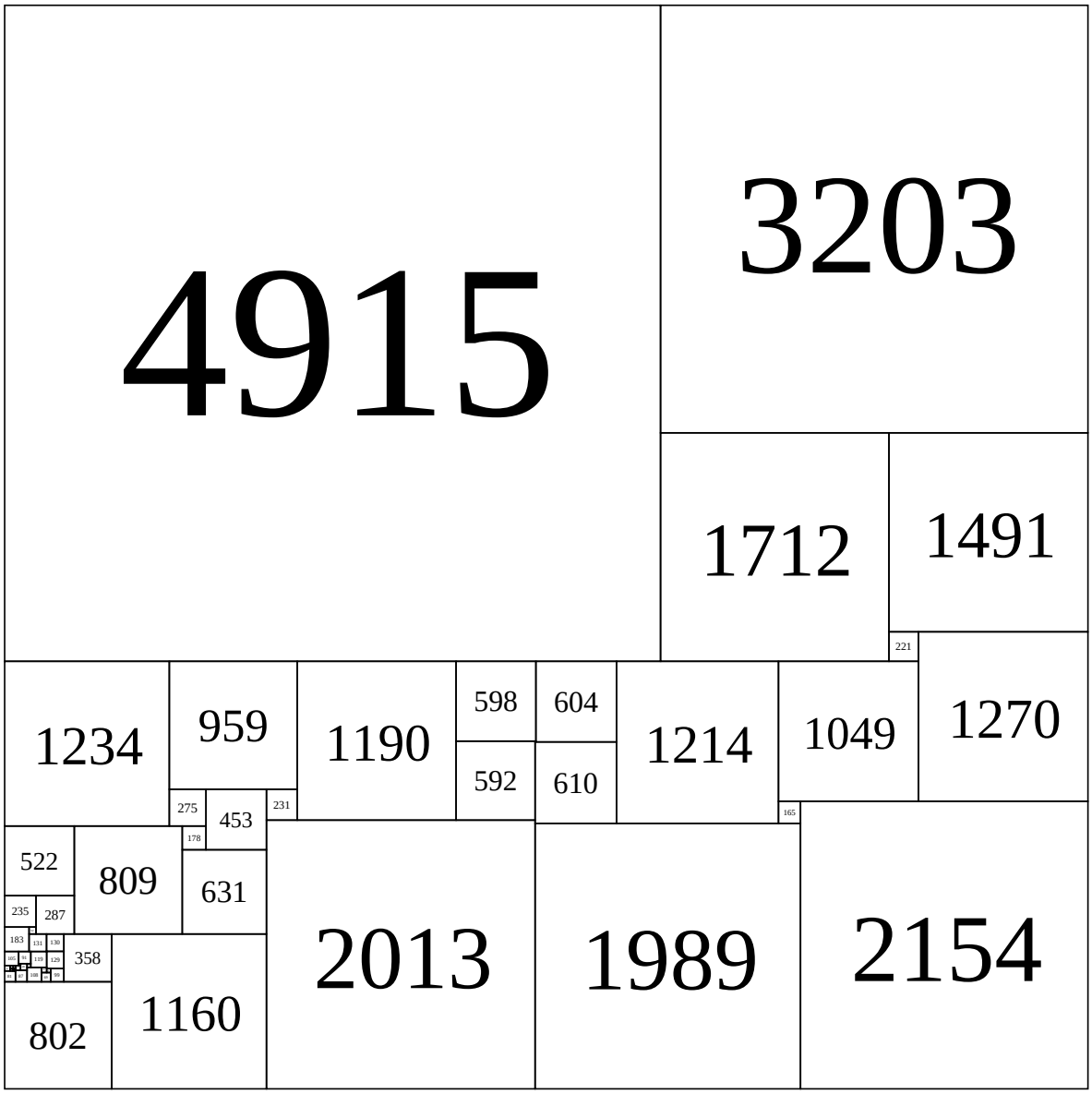
62 8110 B_T 2014



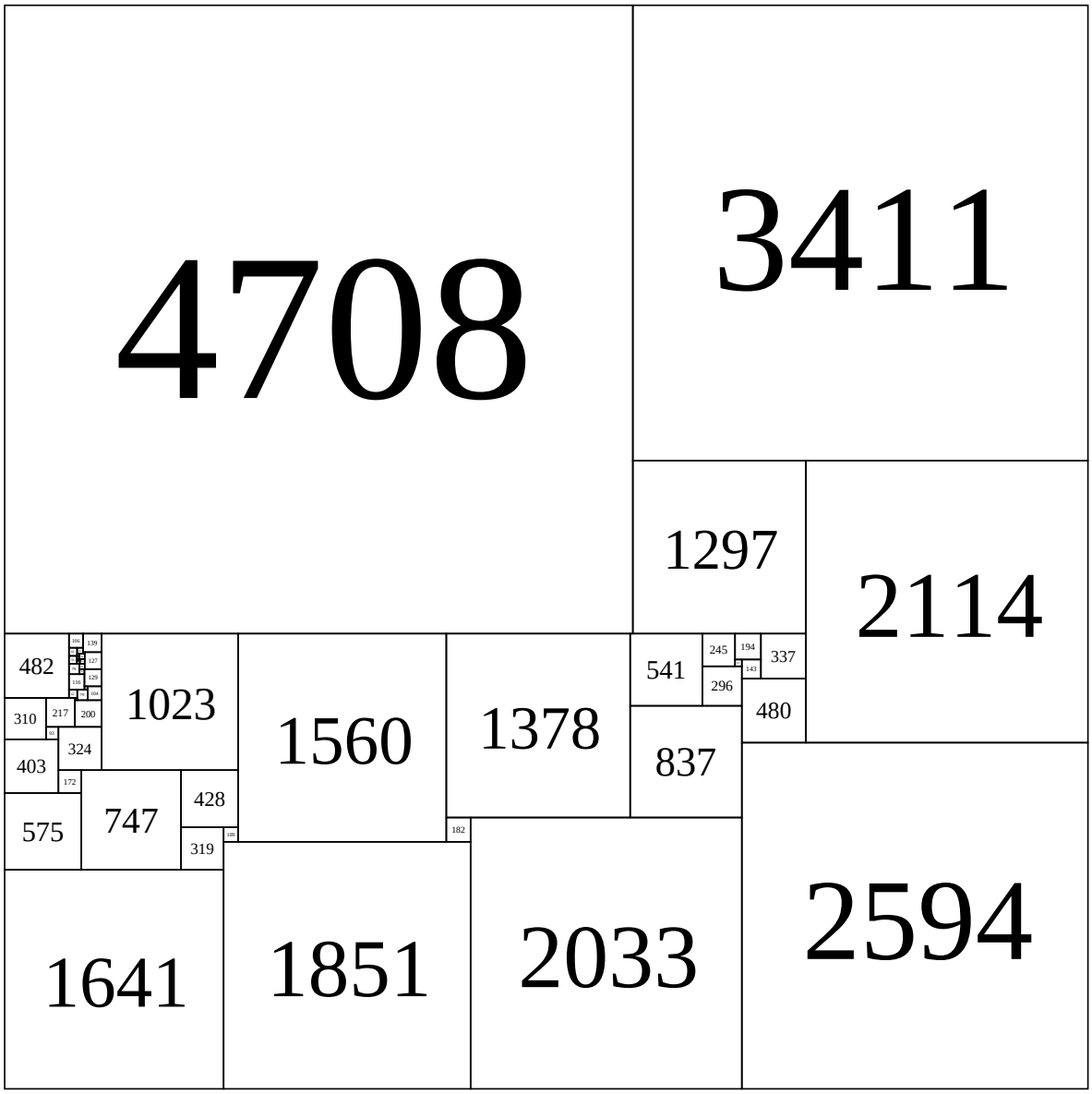
62 8115 B_T 2014



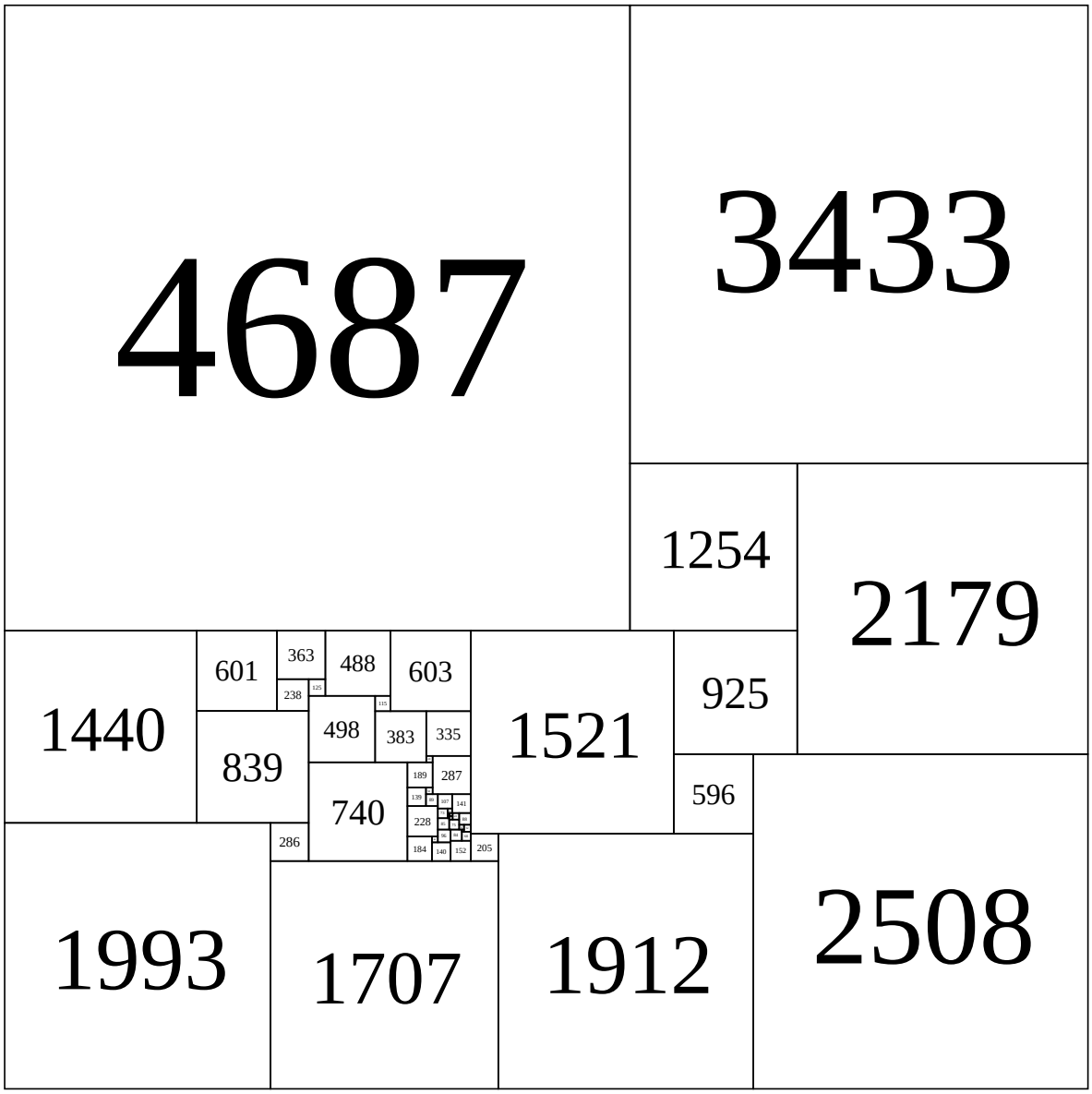
62 8116 B_T 2014



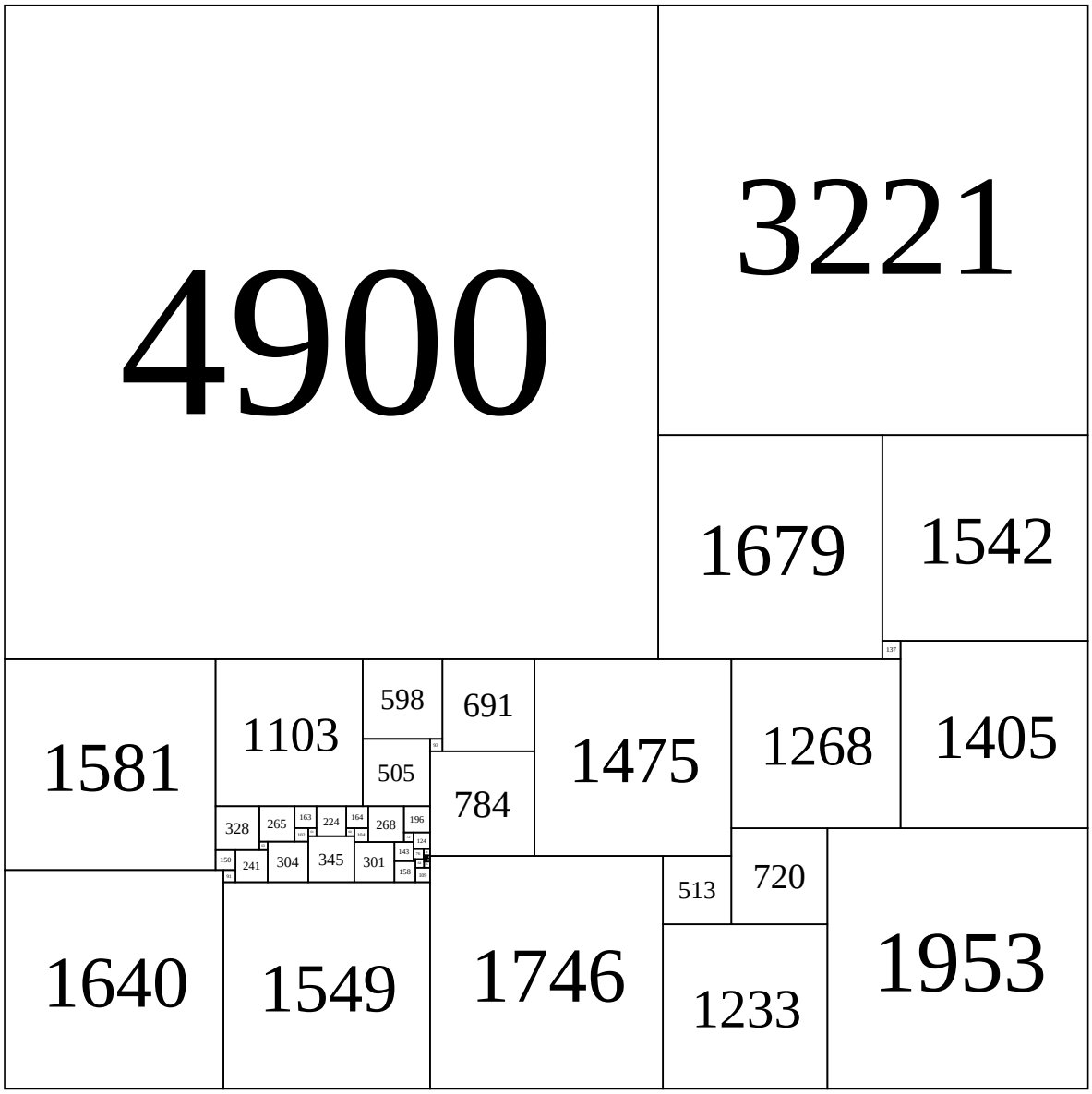
62 8118 B_T 2014



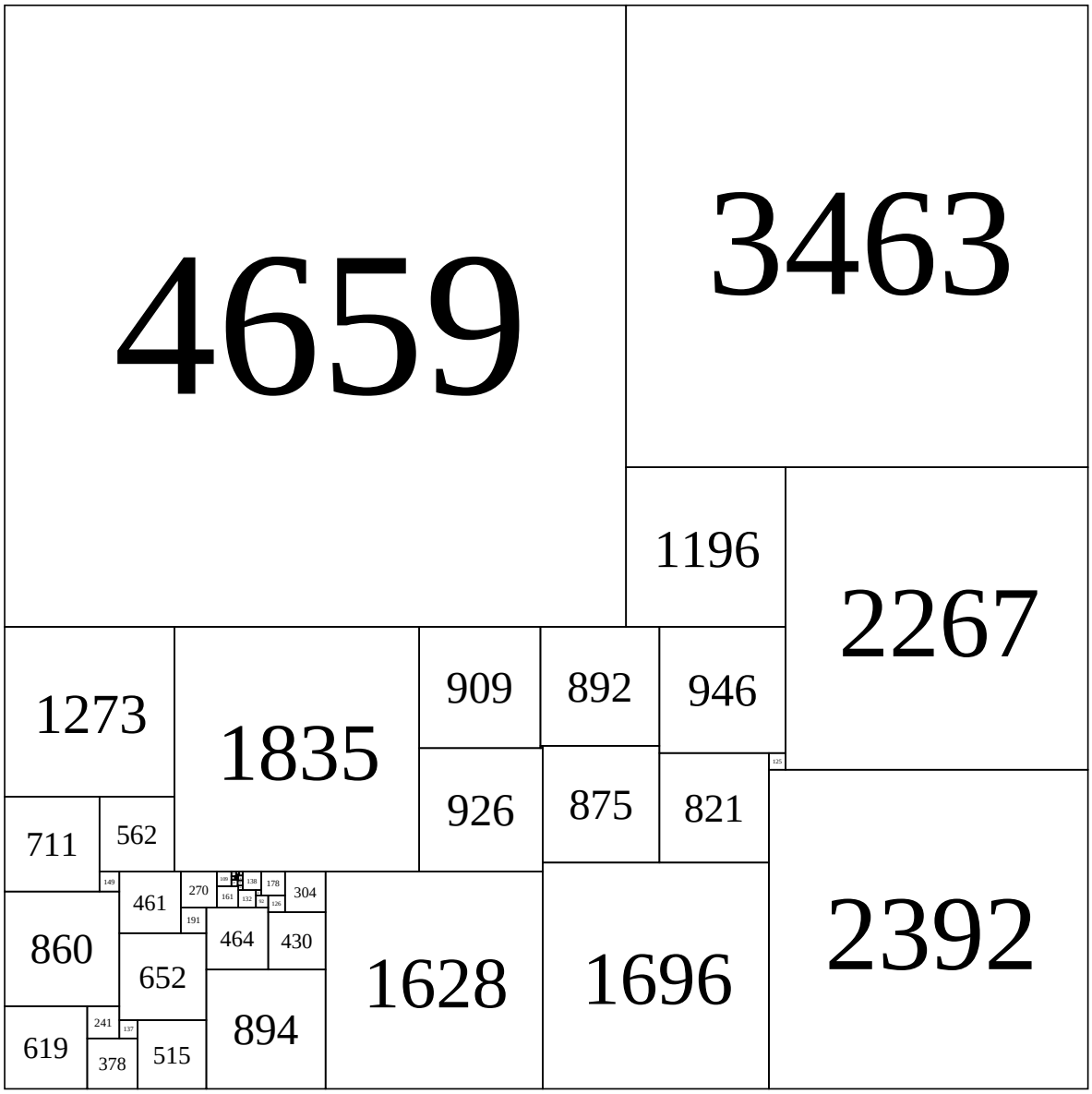
62 8119 B_T 2014



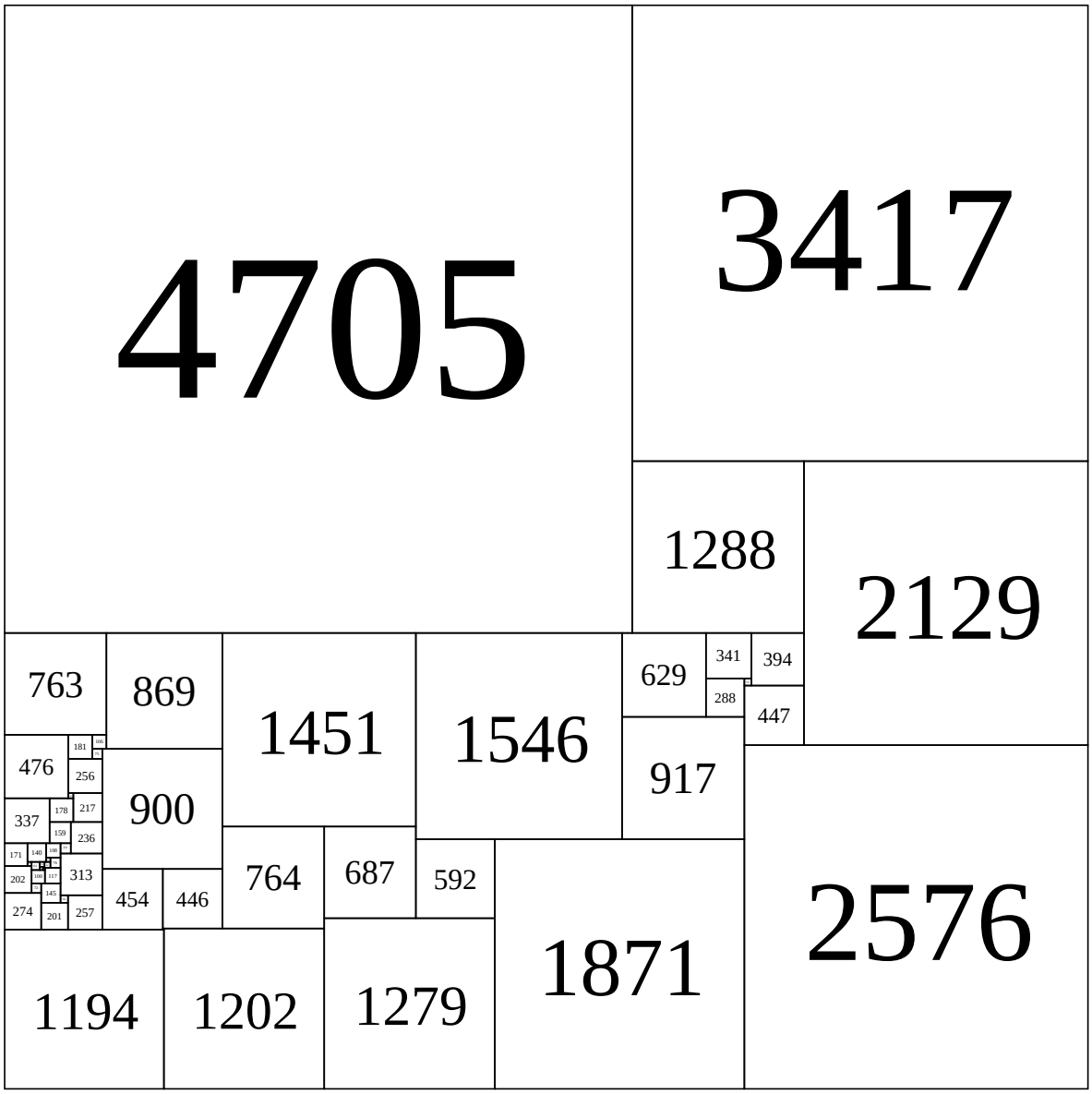
62 8120 B_T 2014



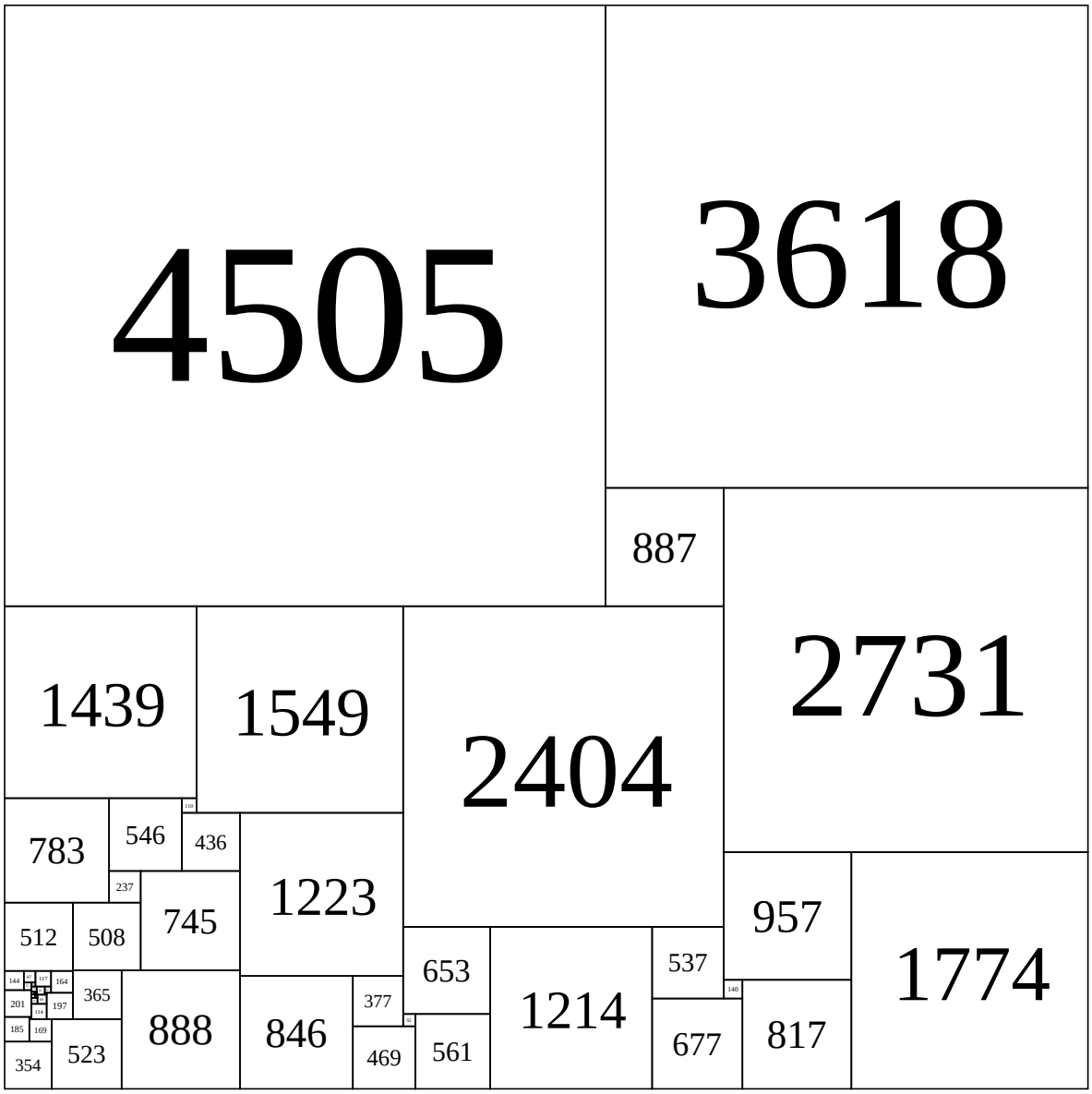
62 8121 B_T 2014



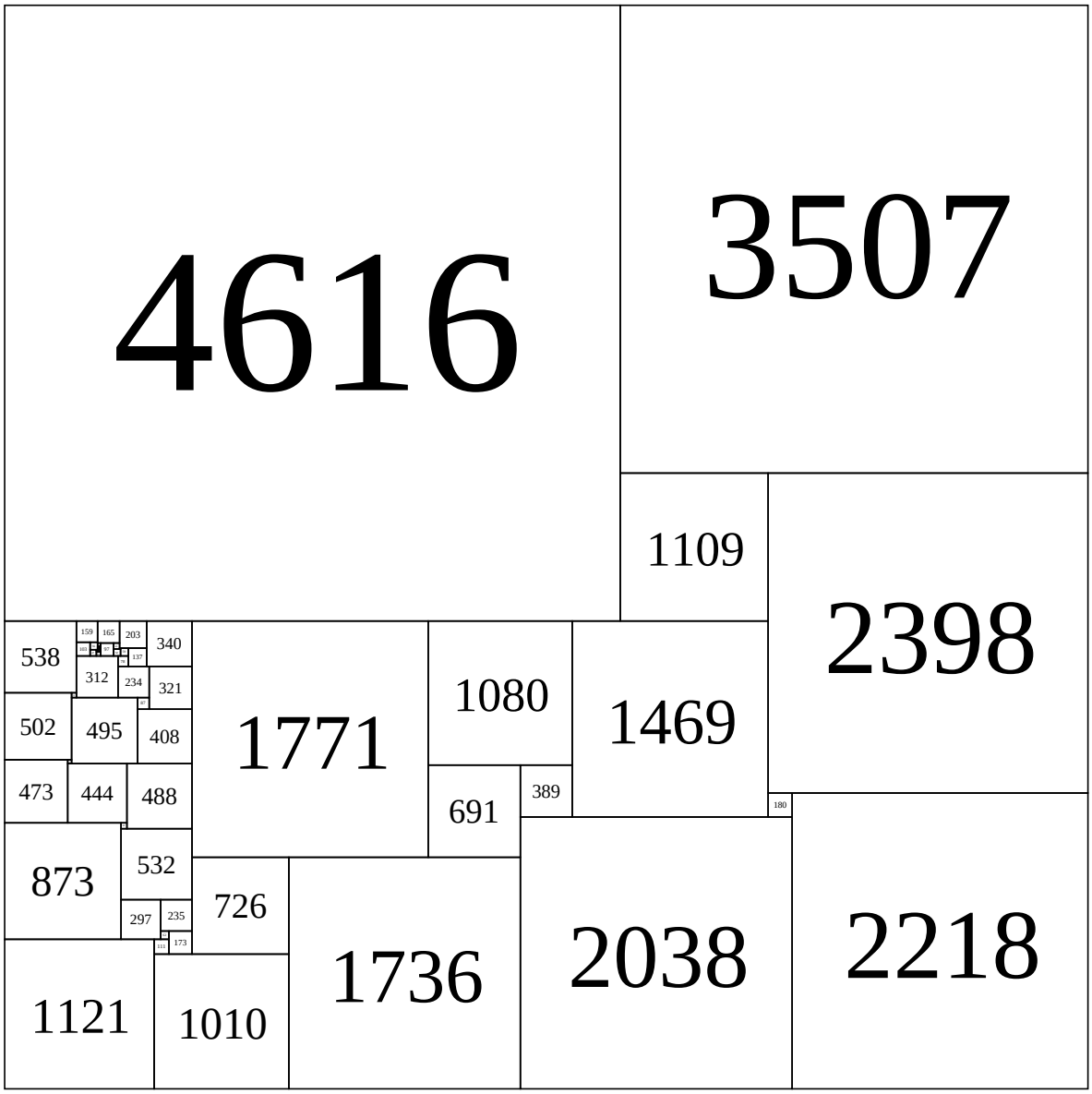
62 8122 B_T 2014



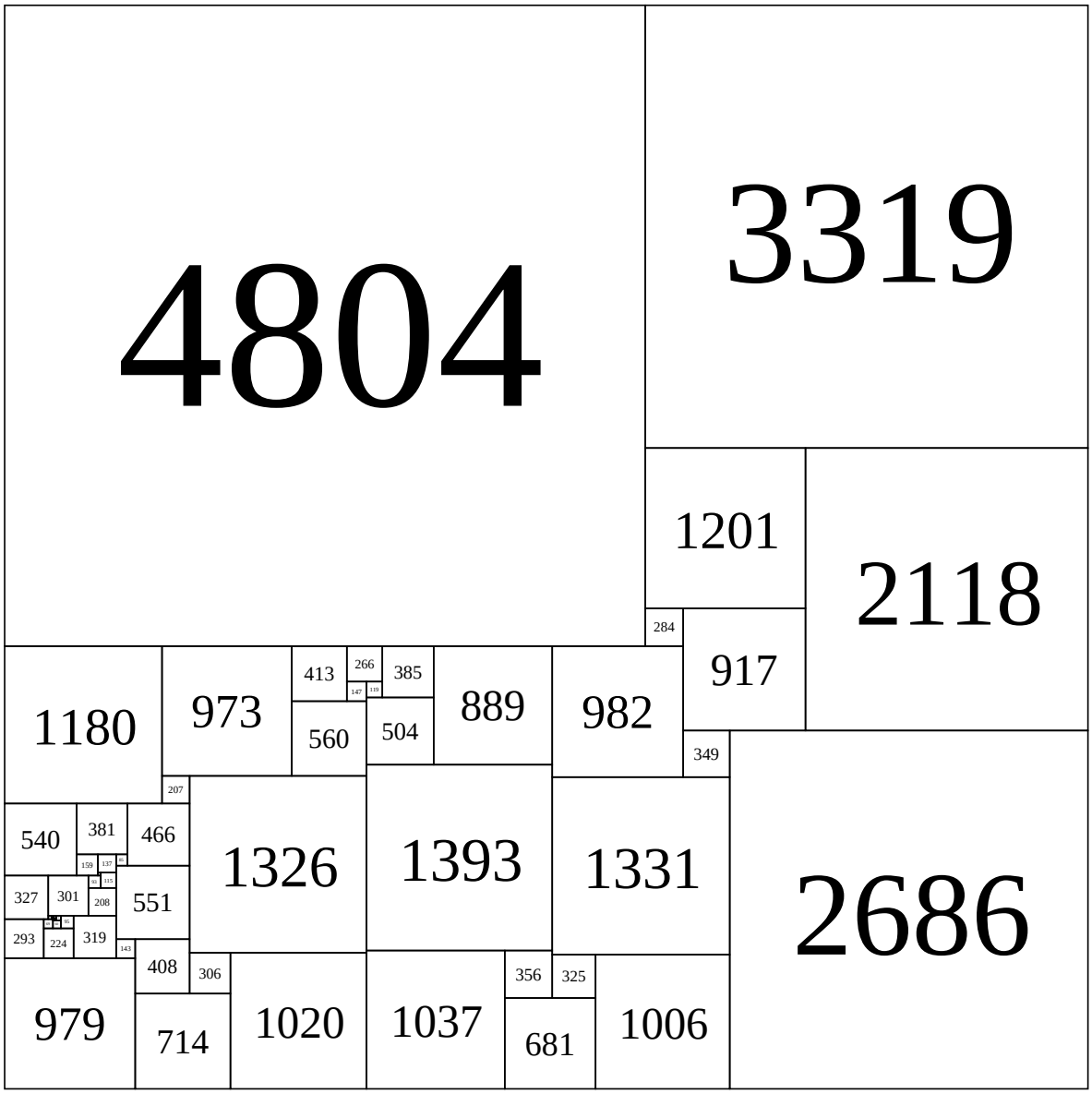
62 8122 B_T 2014



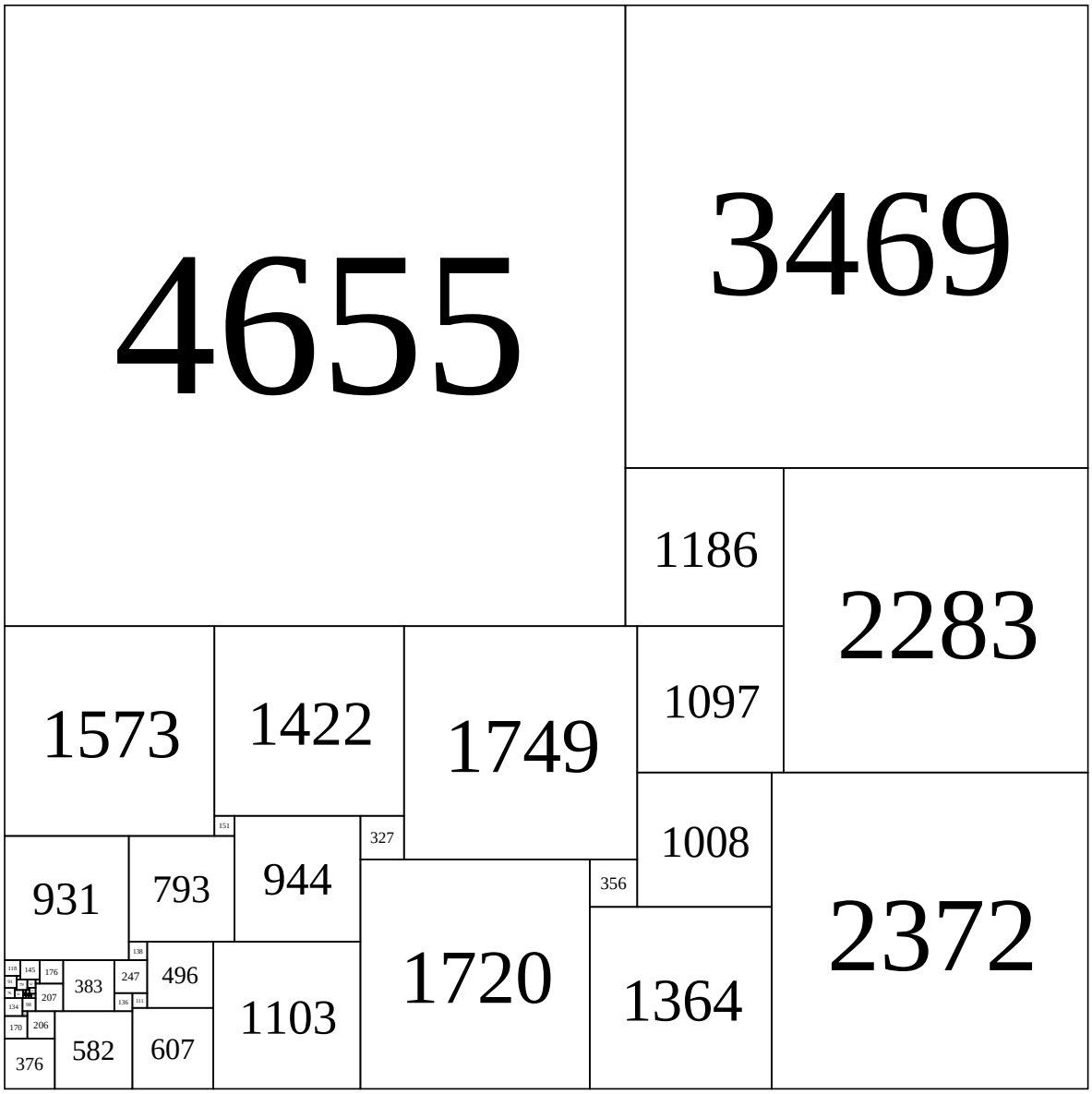
62 8123 B_T 2014



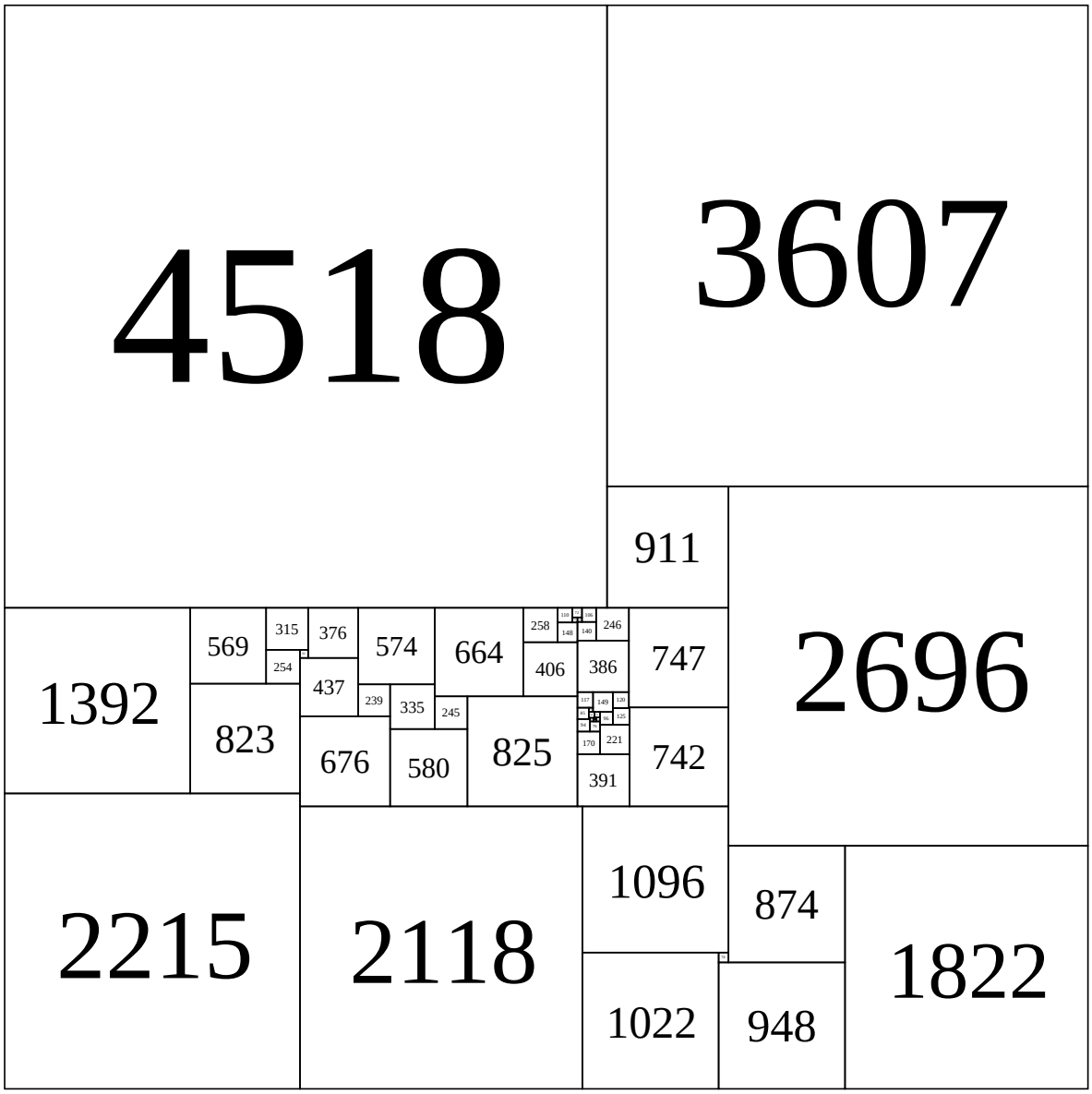
62 8123 B_T 2014



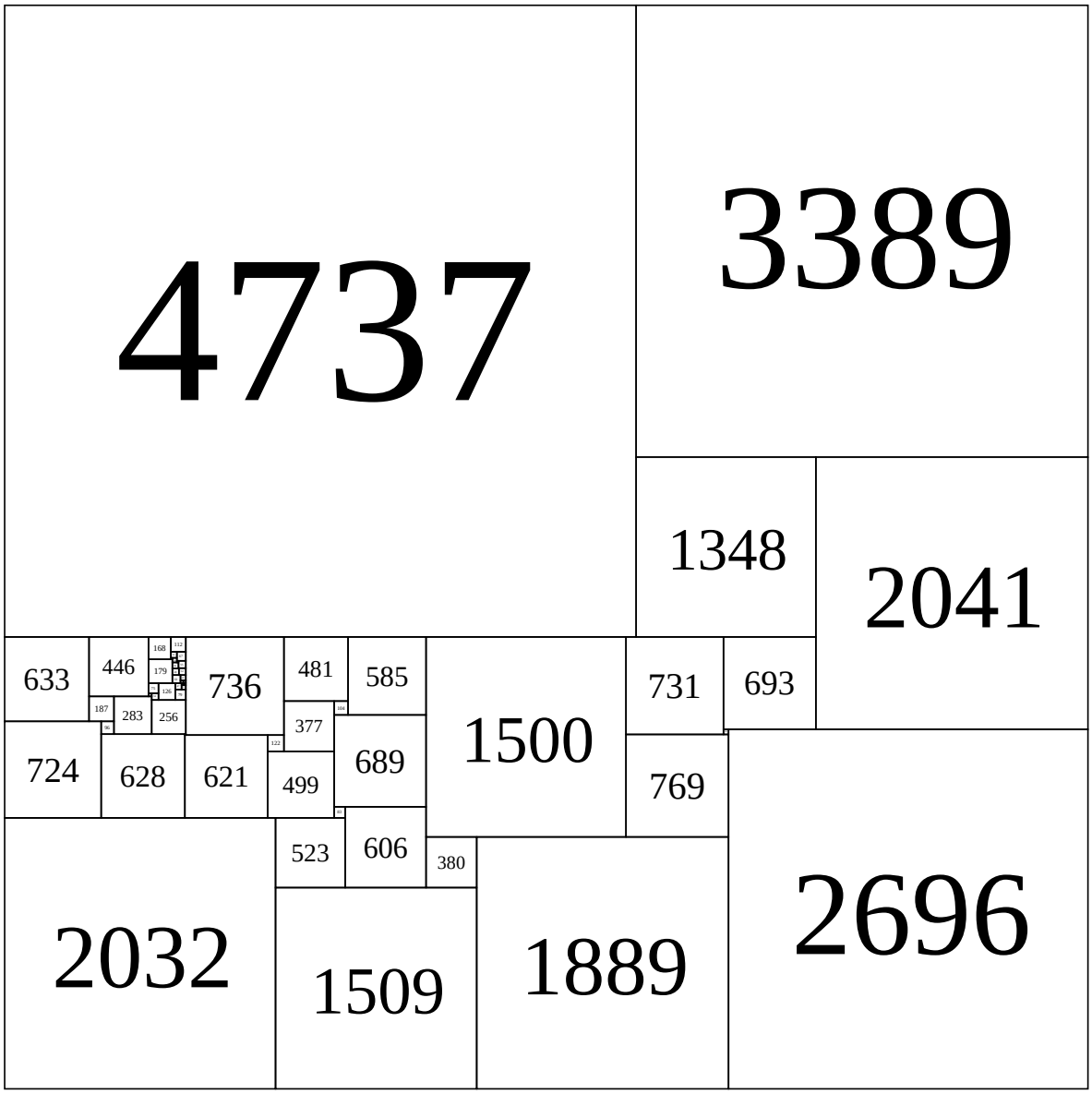
62 8123 BLM 2018 <-- 62 7839 B_T 2014



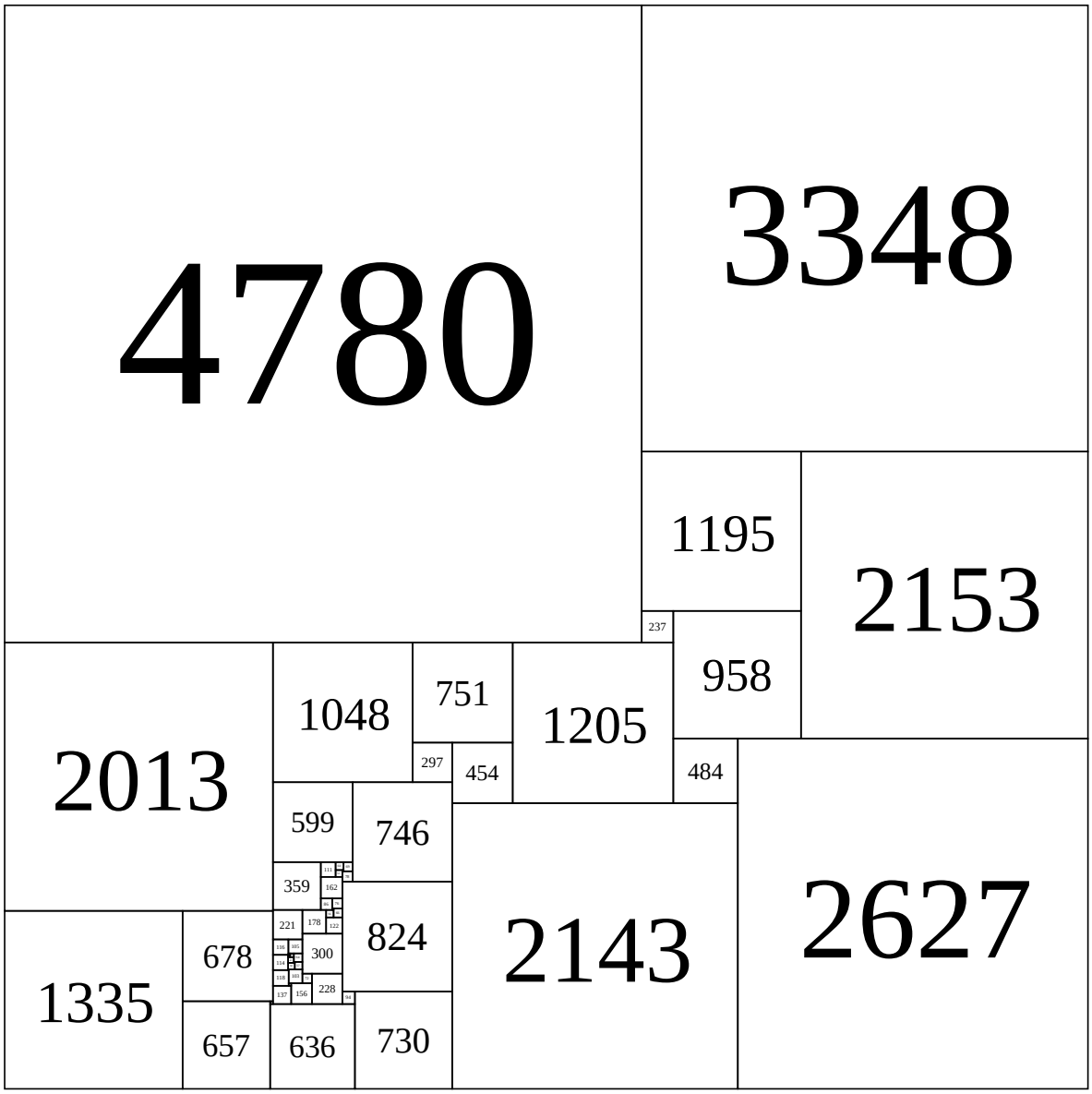
62 8124 B_T 2014



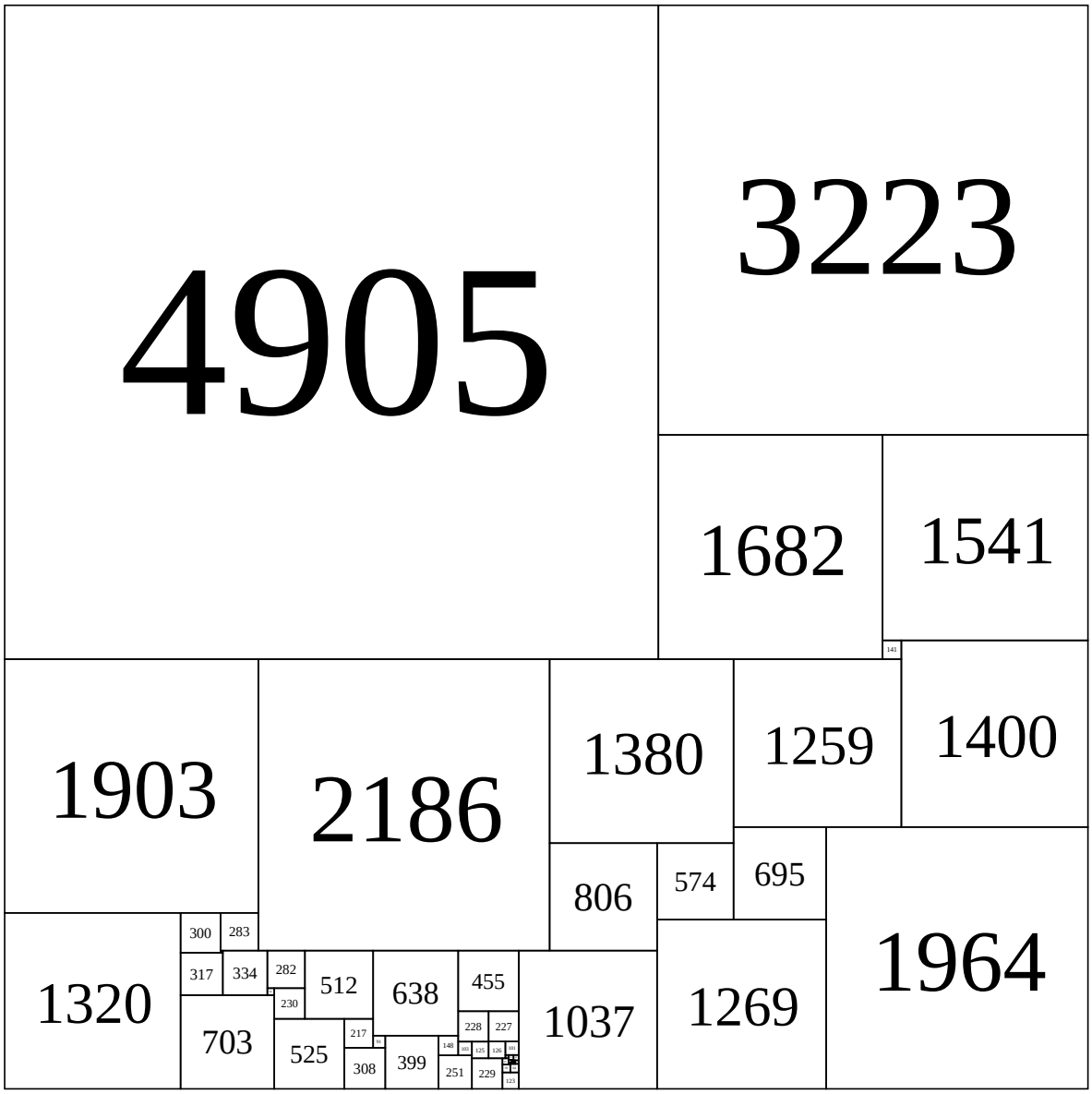
62 8125 B_T 2014



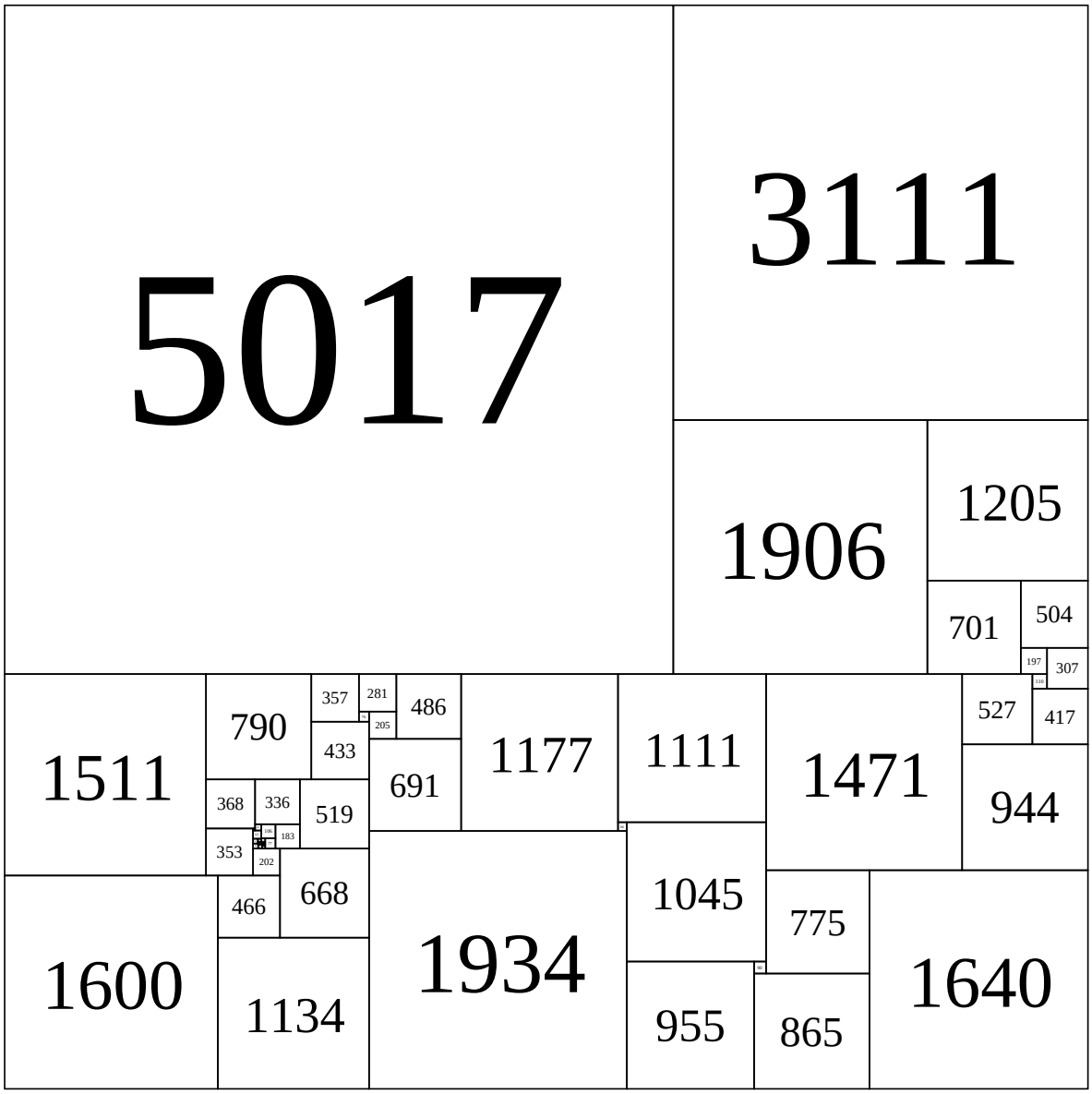
62 8126 B_T 2014



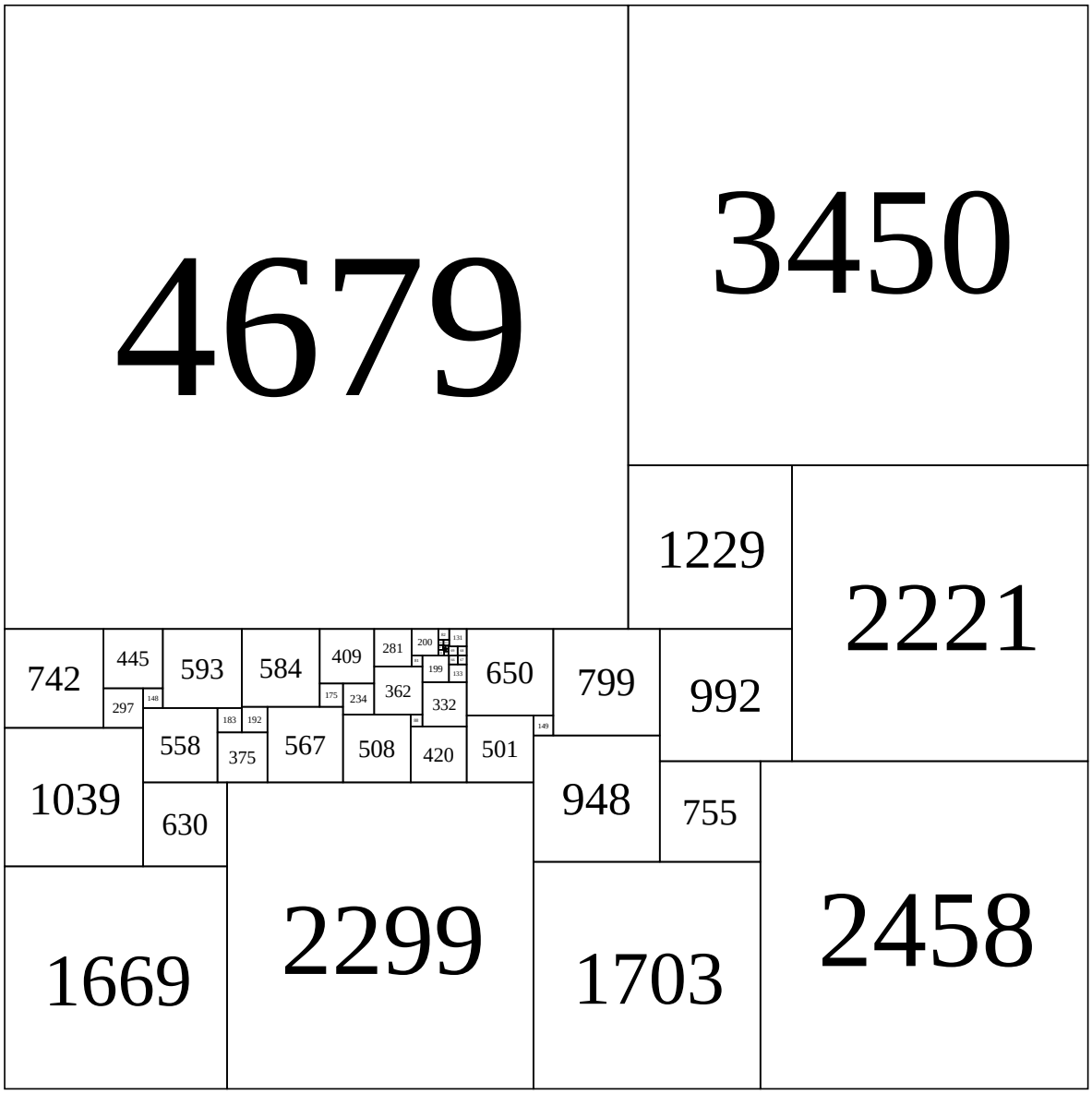
62 8128 BLM 2018 <-- 62 7891 B_T 2014



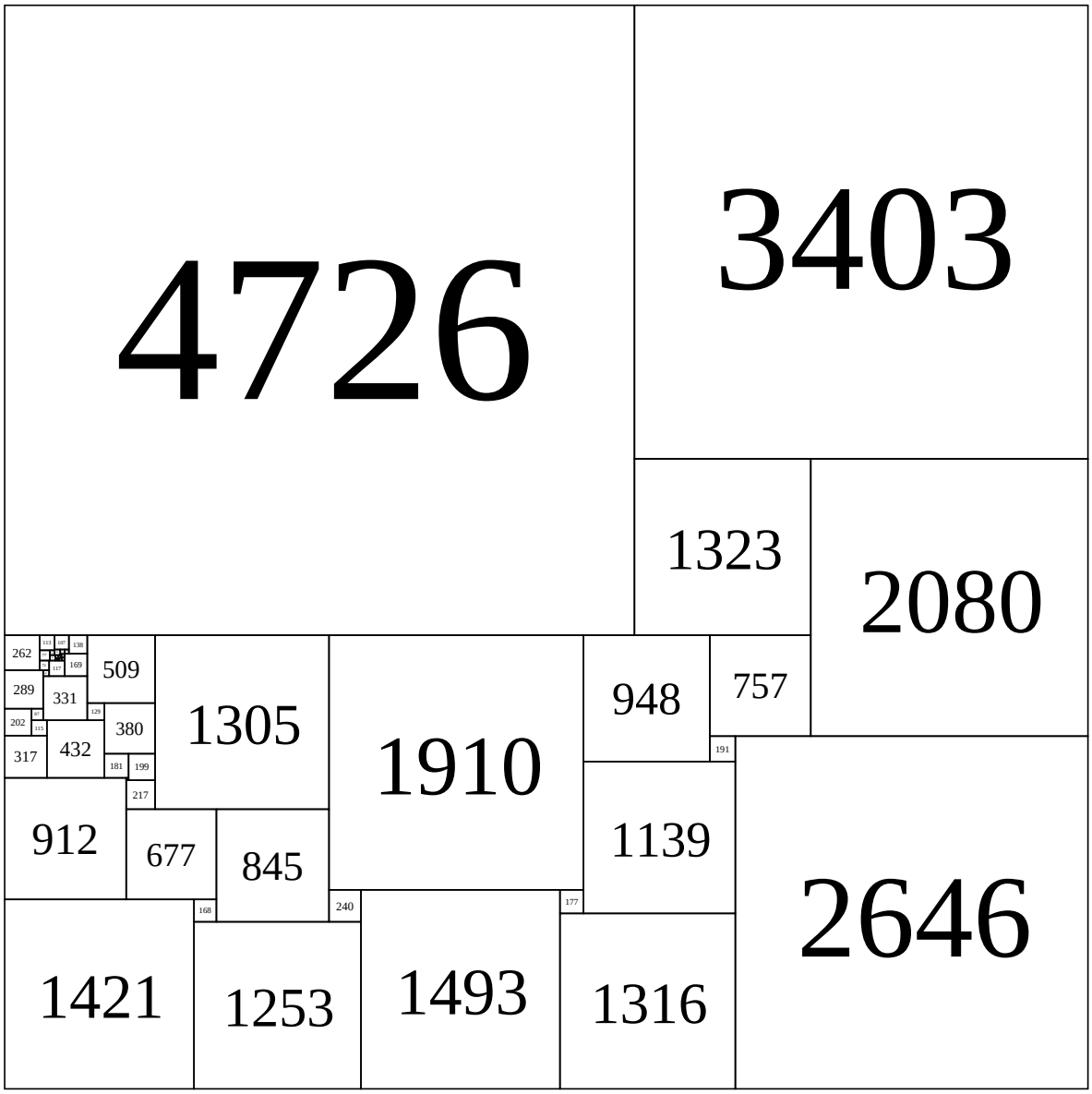
62 8128 B_T 2014



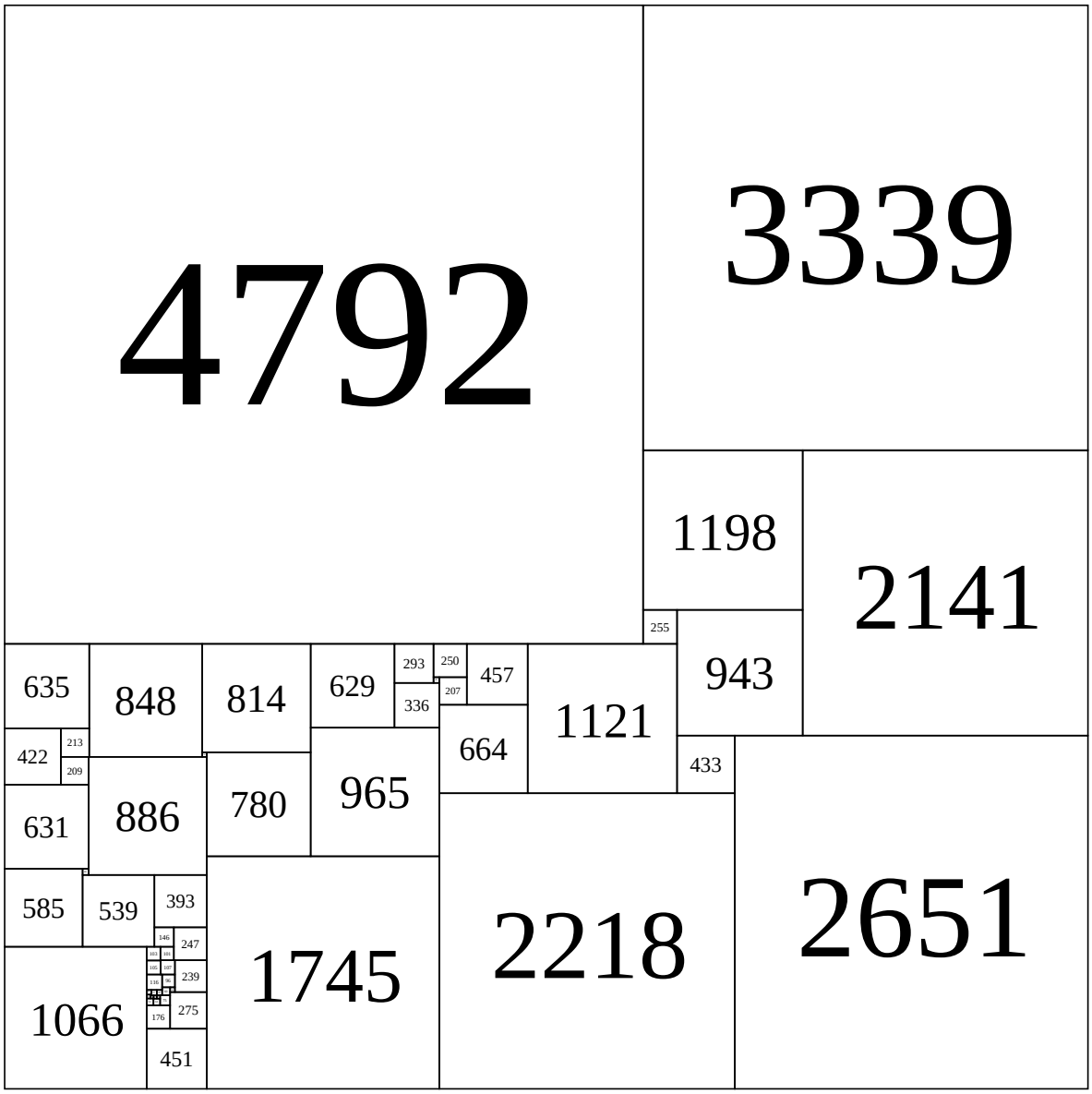
62 8128 B_T 2014



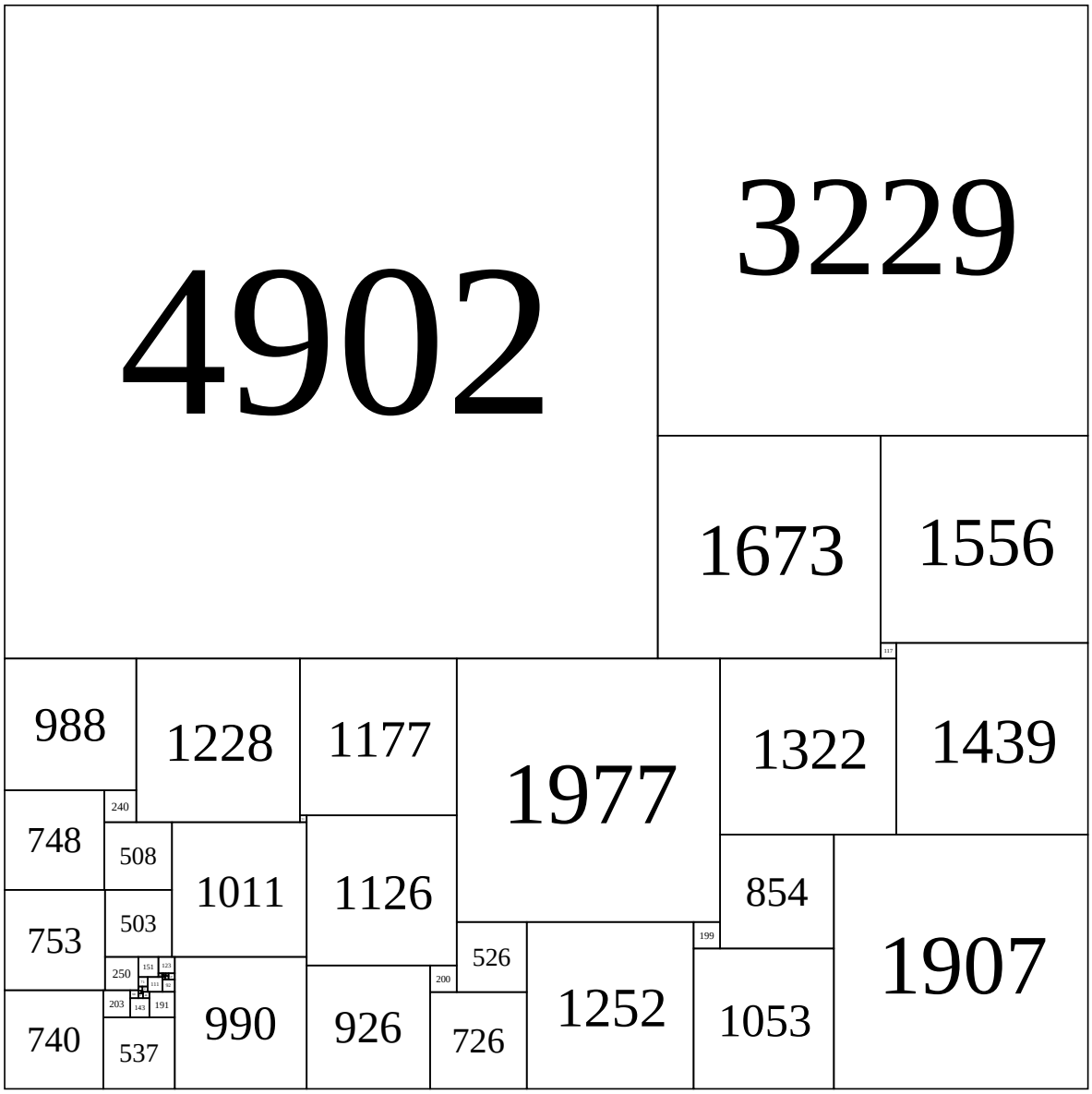
62 8129 B_T 2014



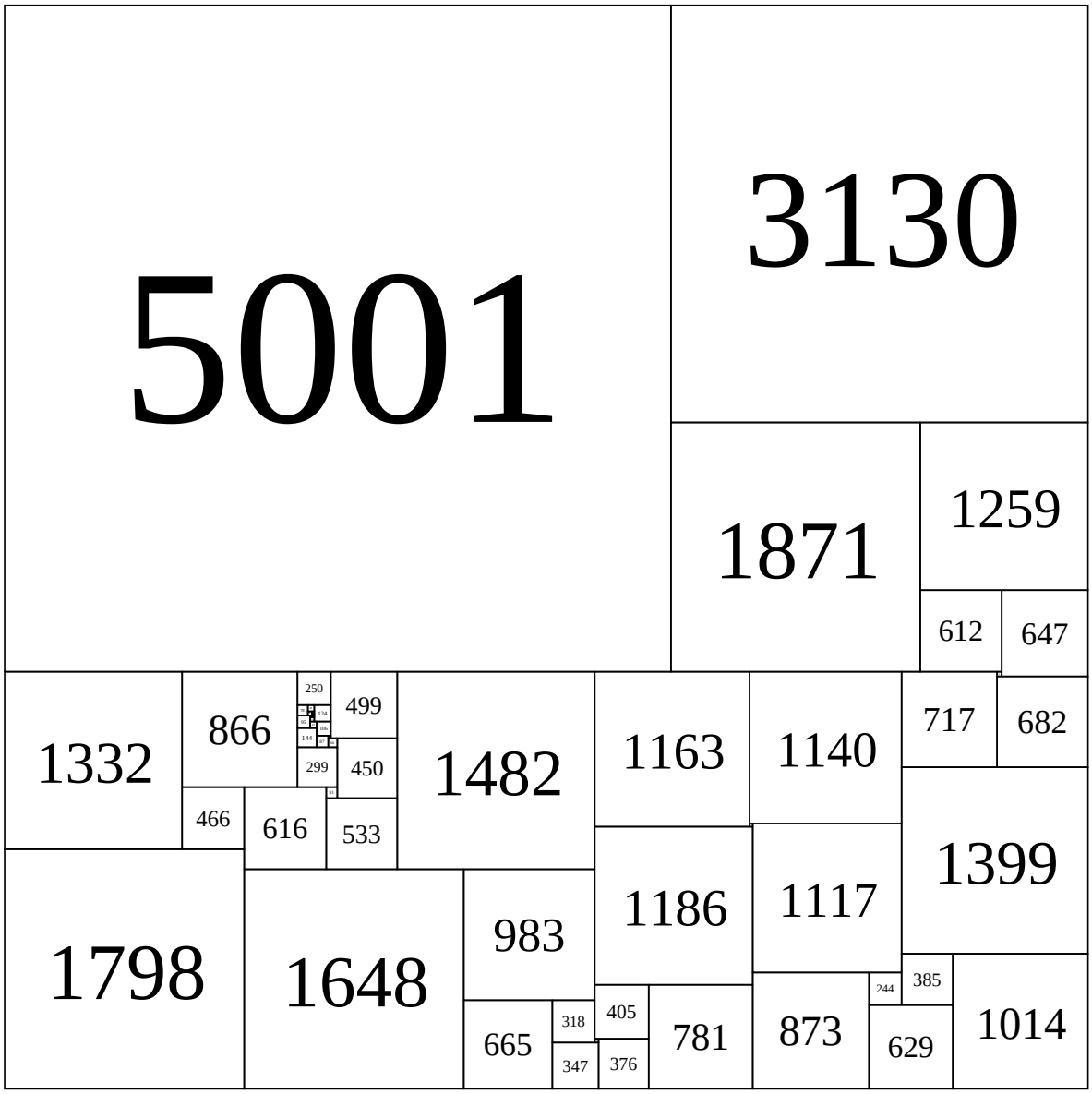
62 8129 B_T 2014



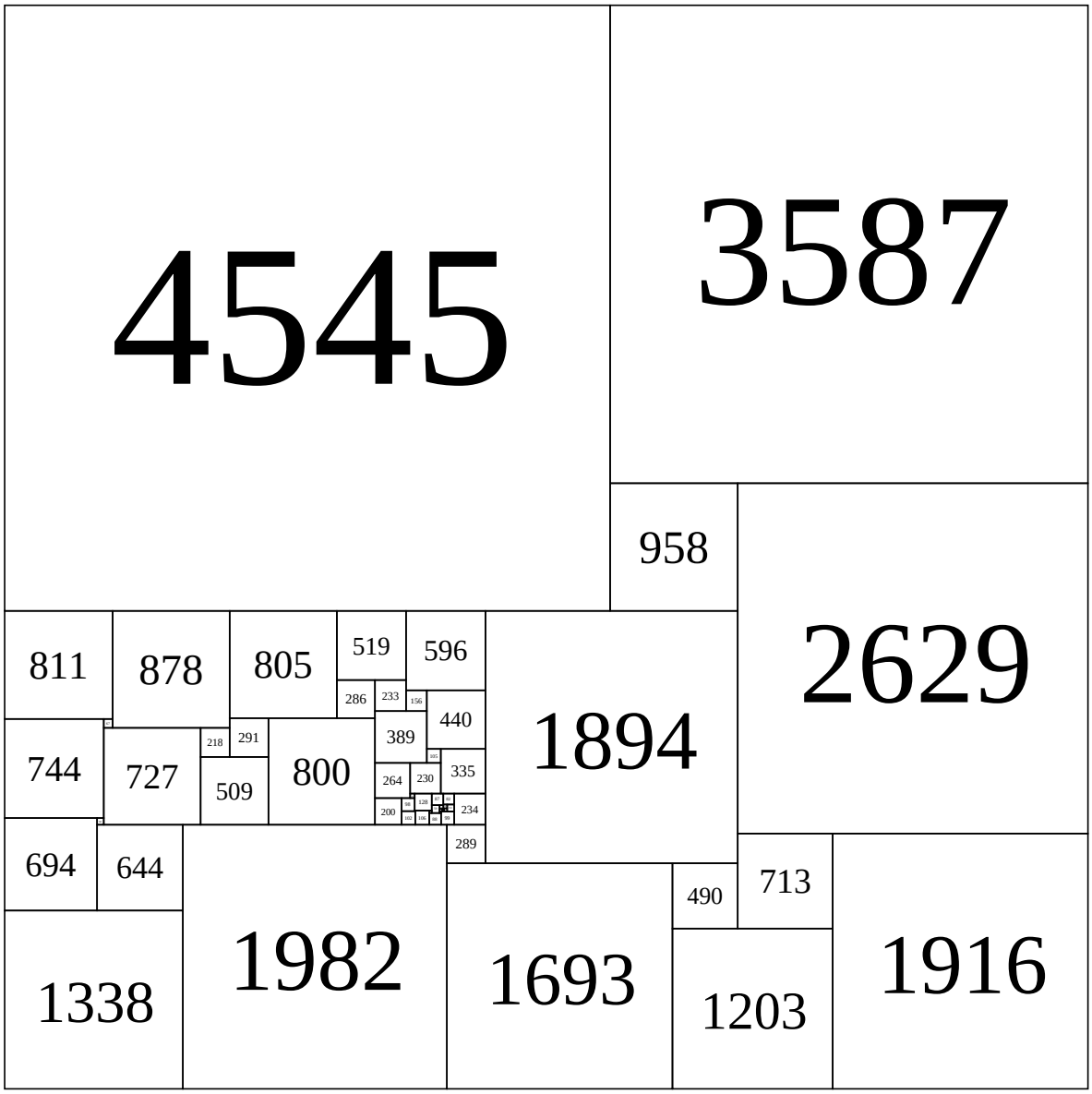
62 8131 BLM 2018 <-- 62 7876 B_T 2014



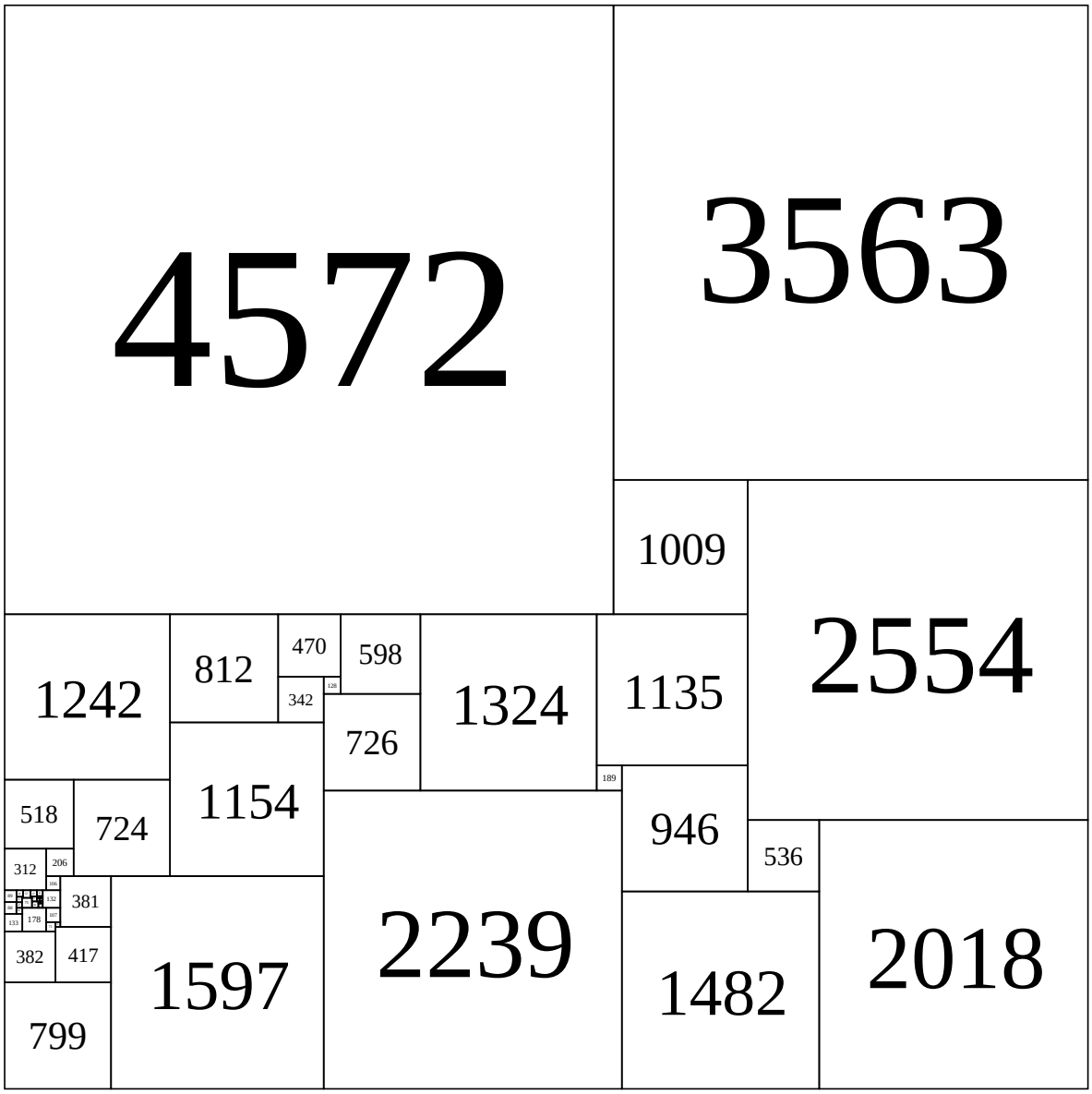
62 8131 B_T 2014



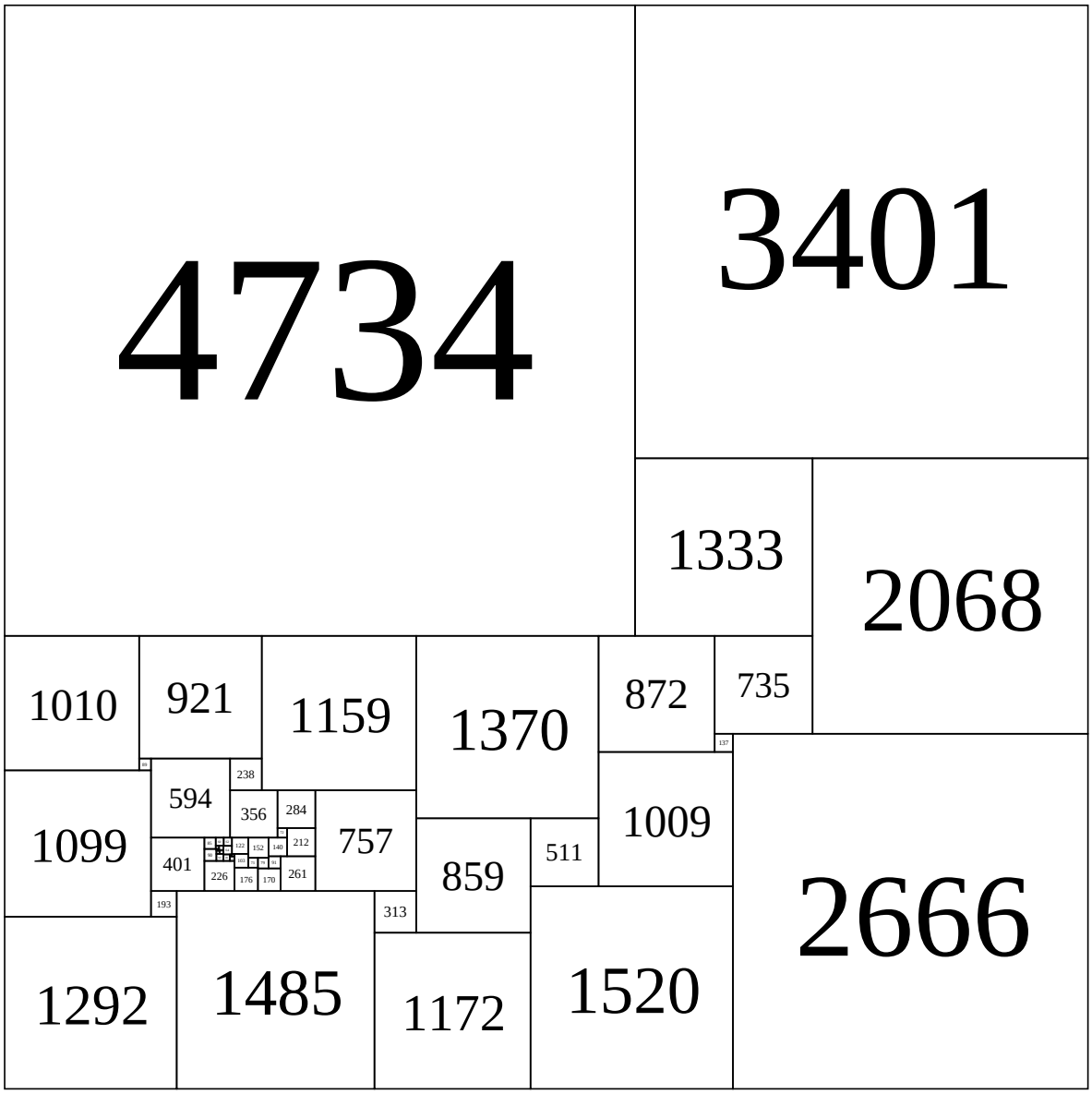
62 8131 B_T 2014



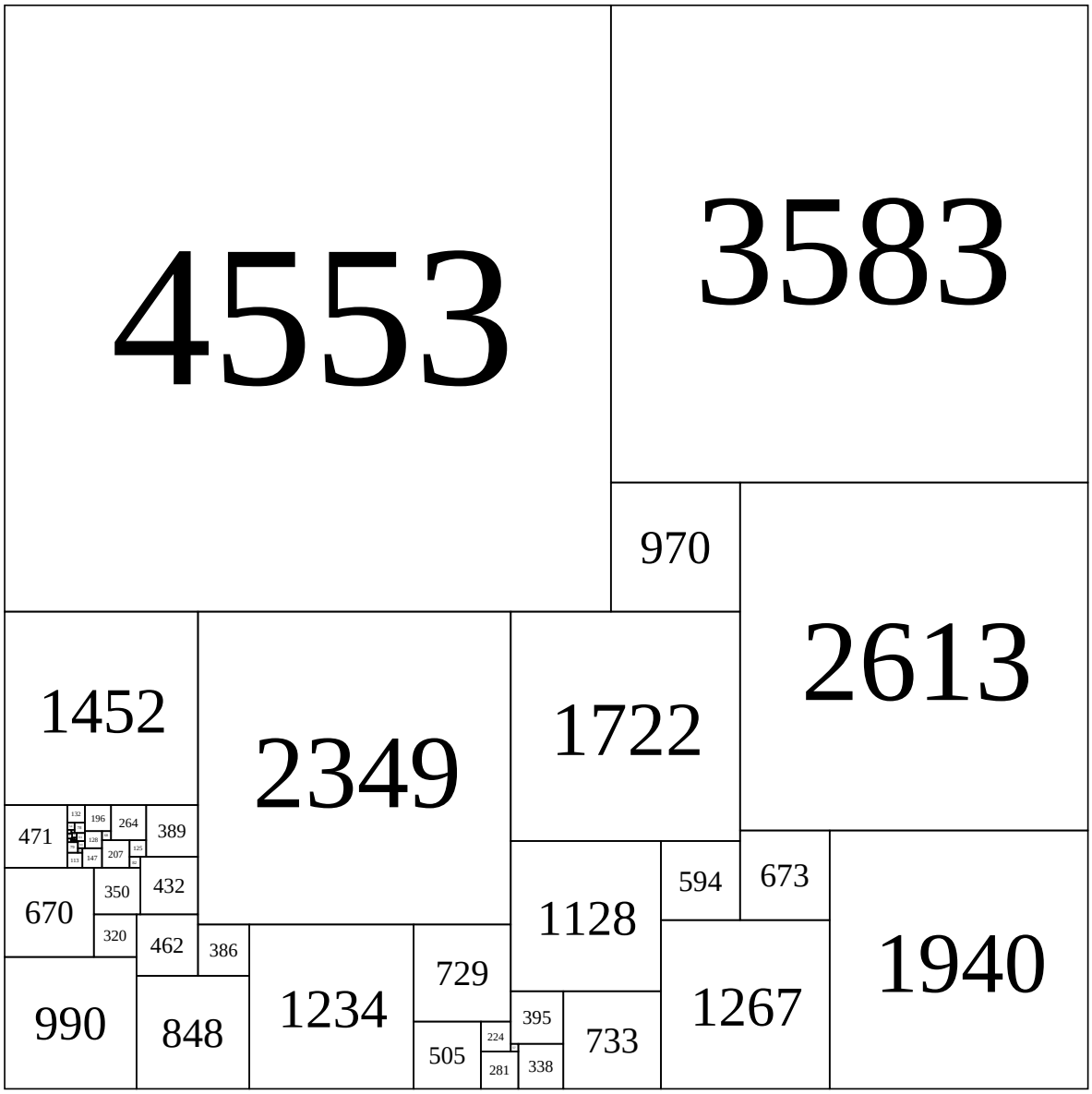
62 8132 B_T 2014



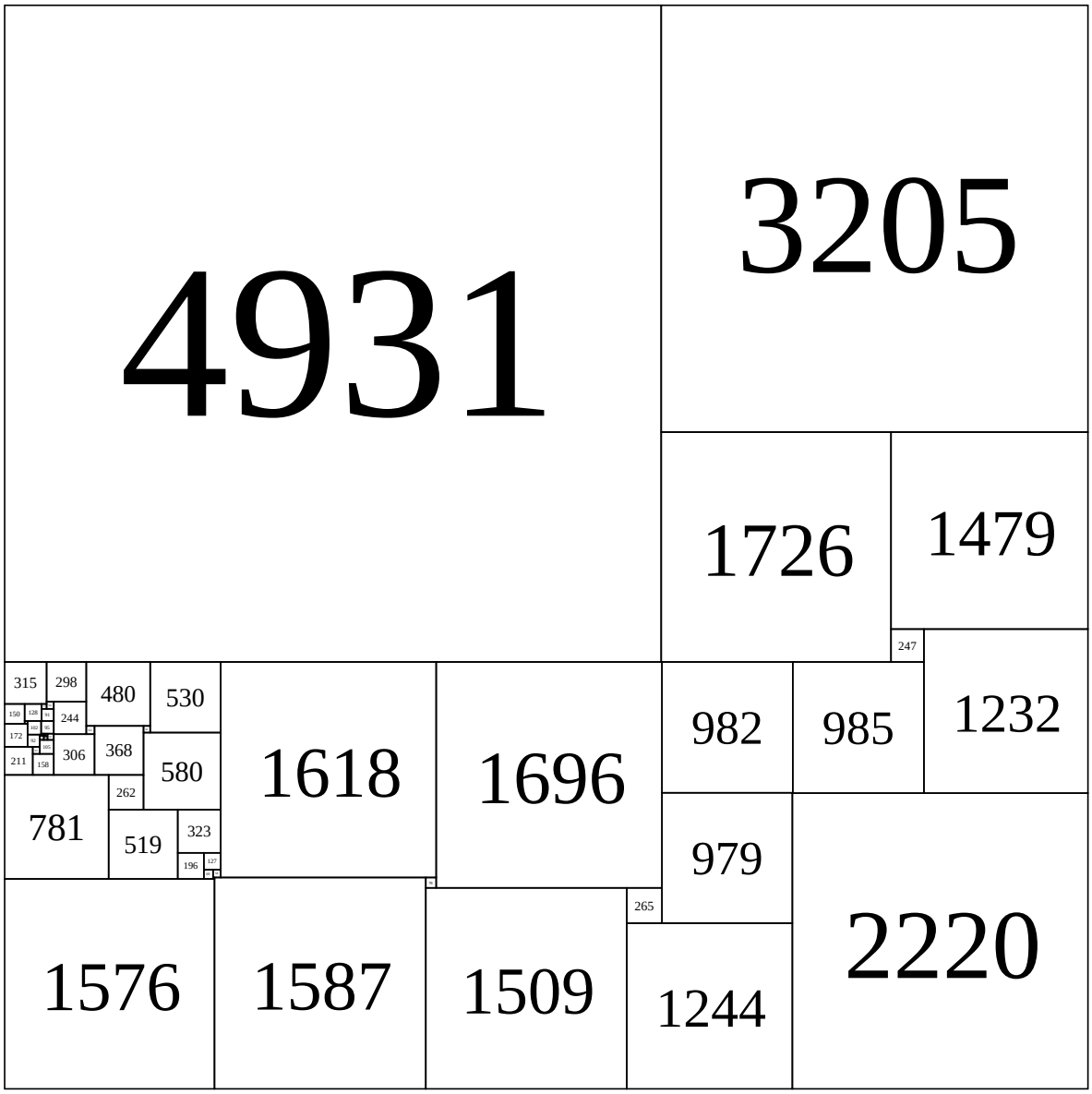
62 8135 B_T 2014



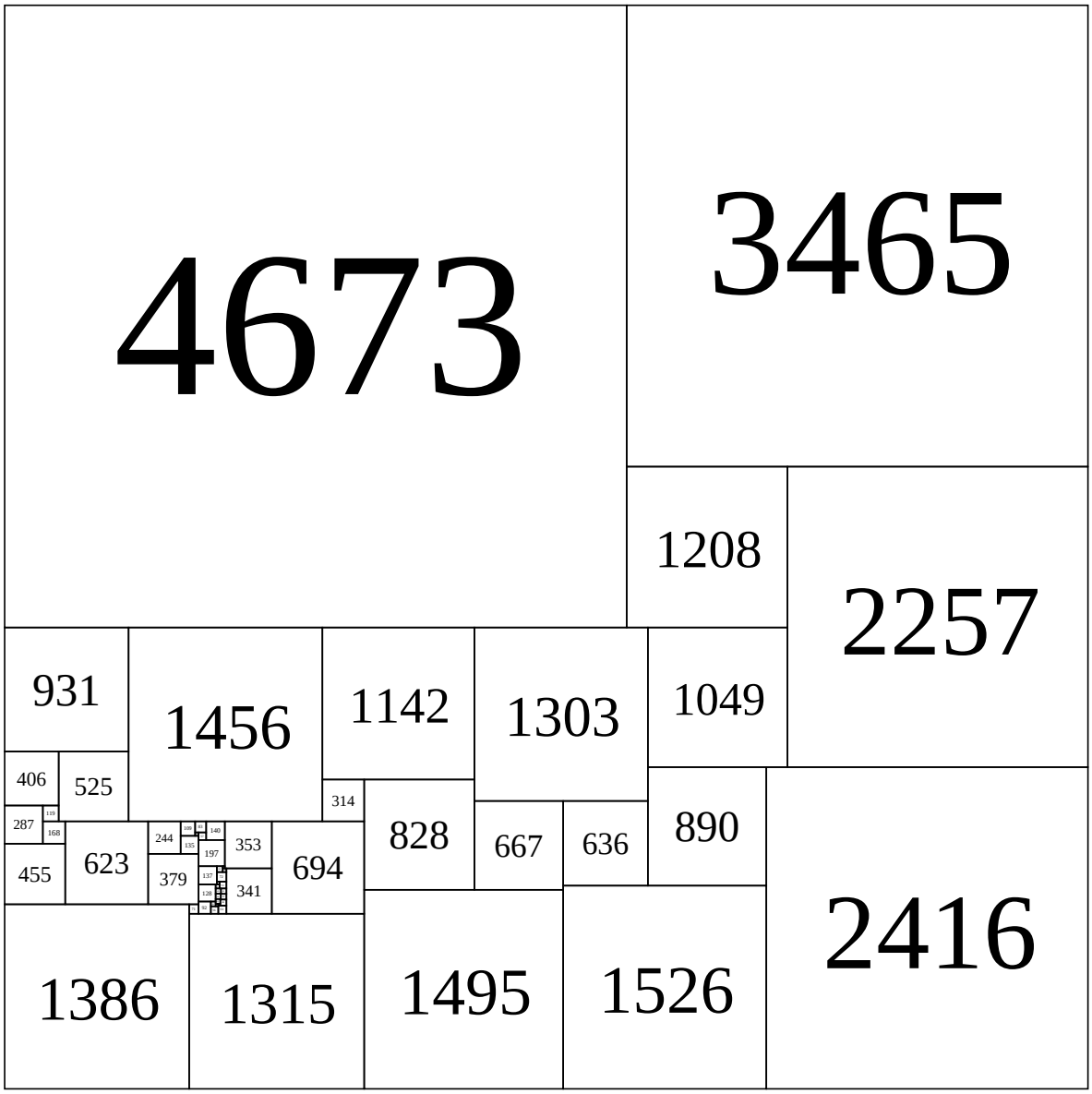
62 8135 B_T 2014



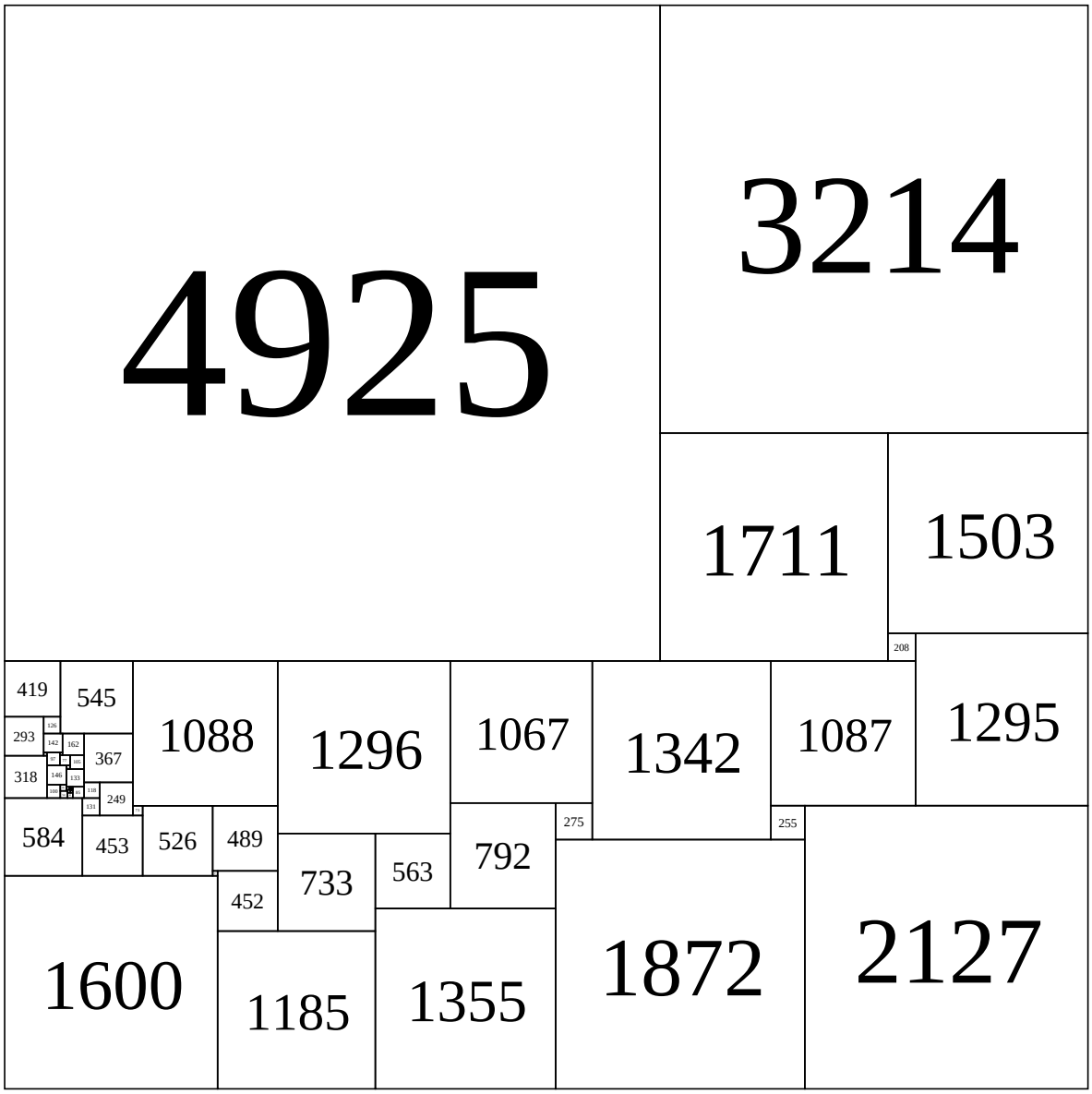
62 8136 B_T 2014



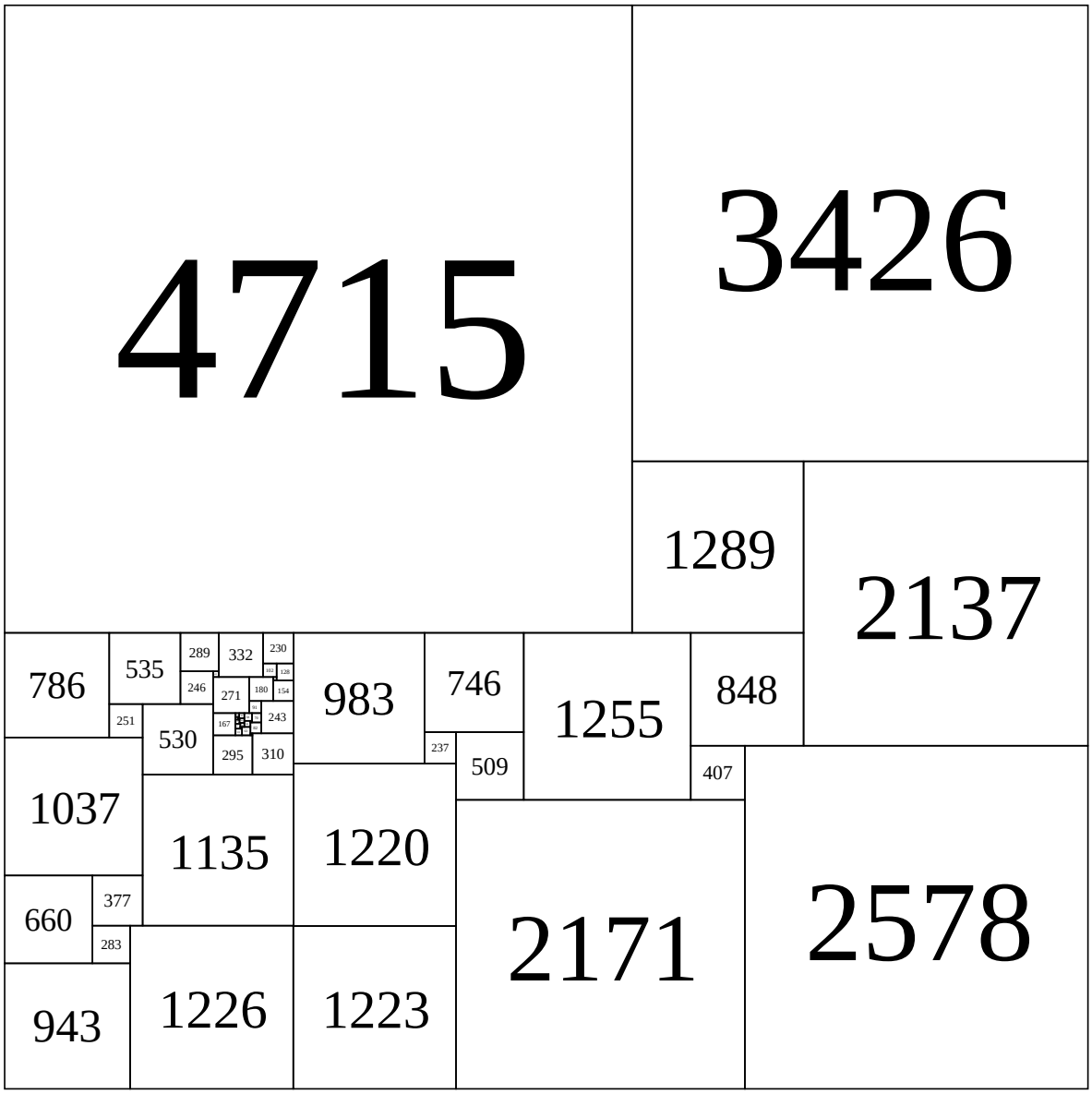
62 8136 B_T 2014



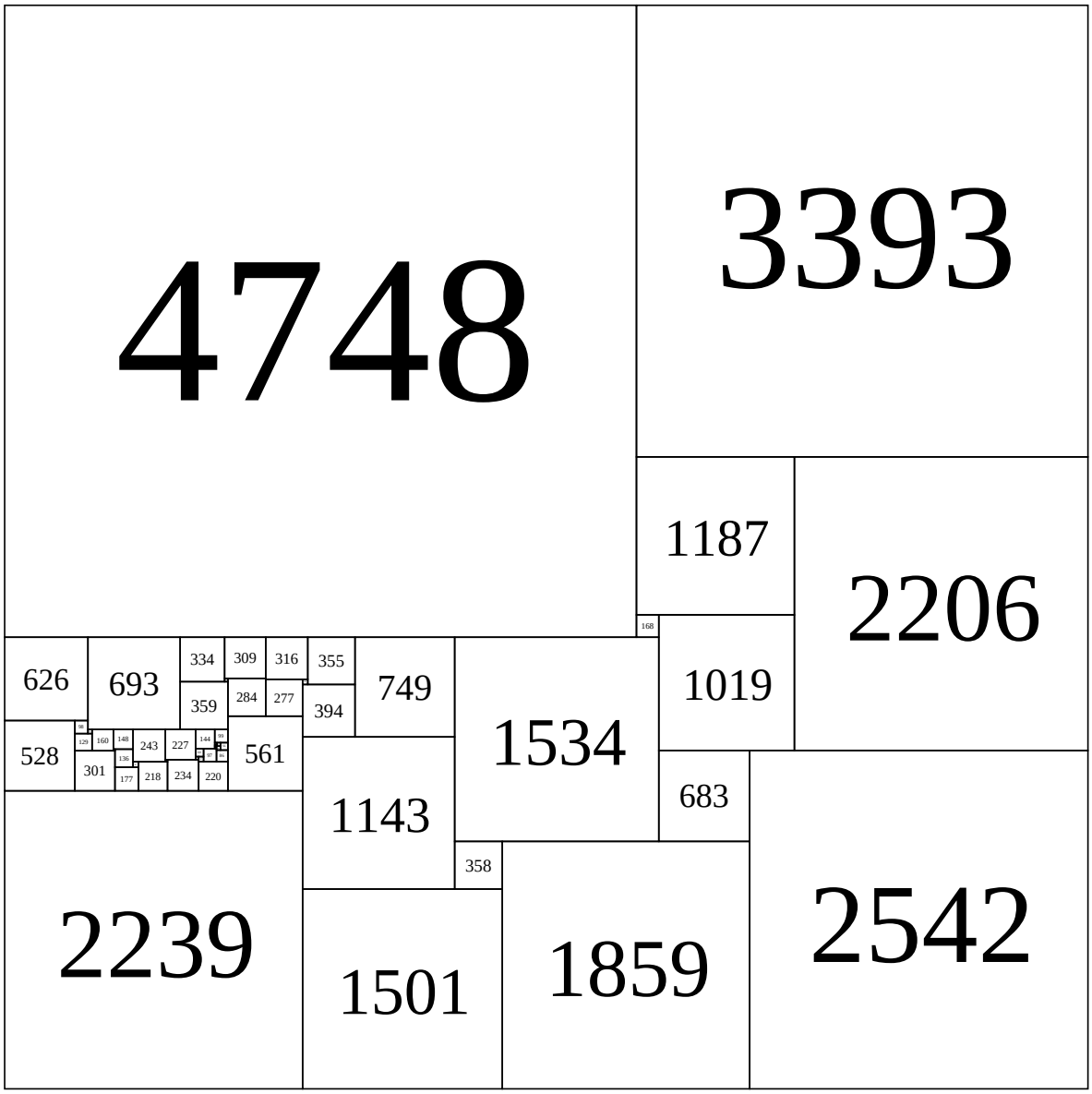
62 8138 B_T 2014



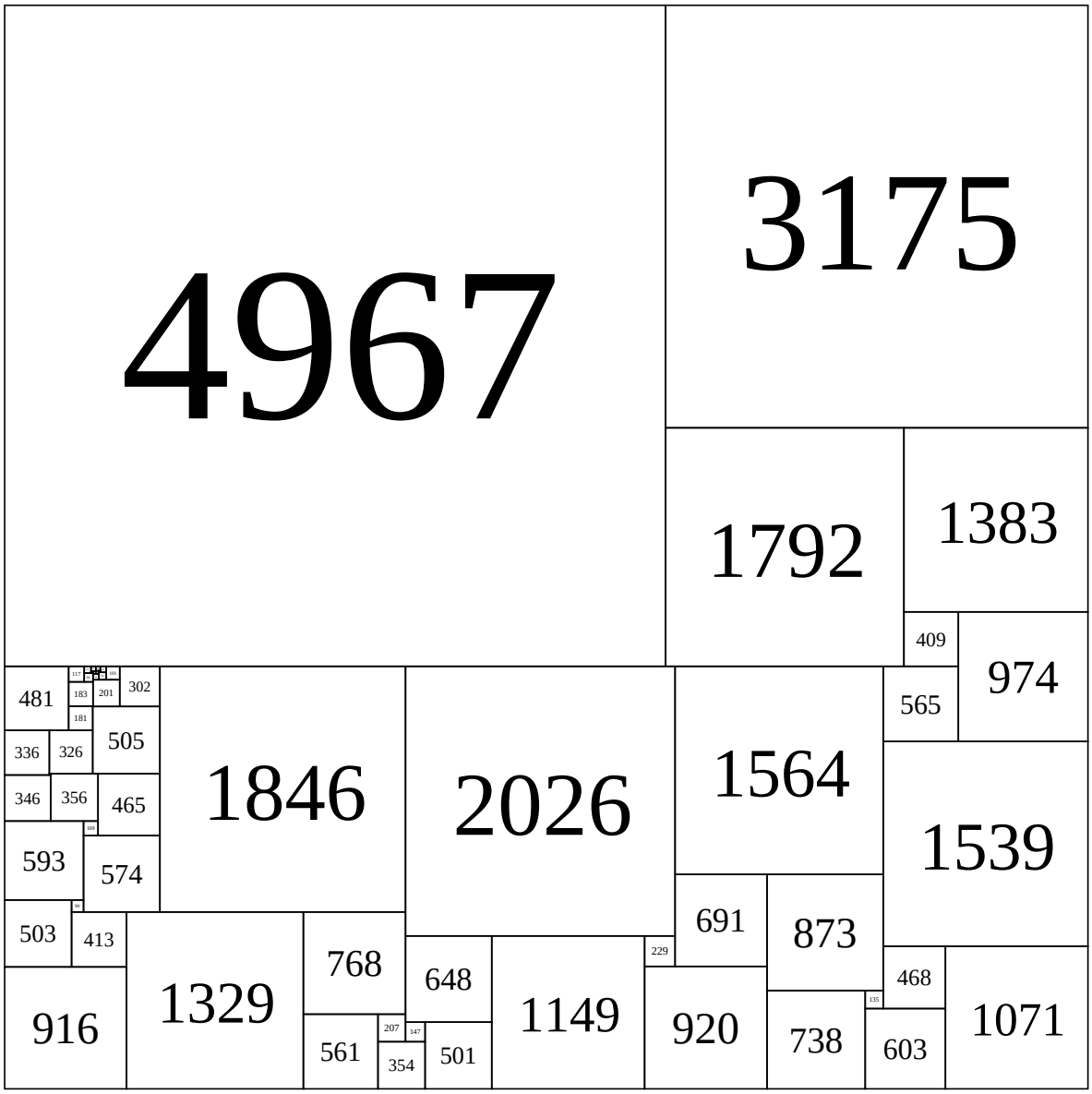
62 8139 B_T 2014



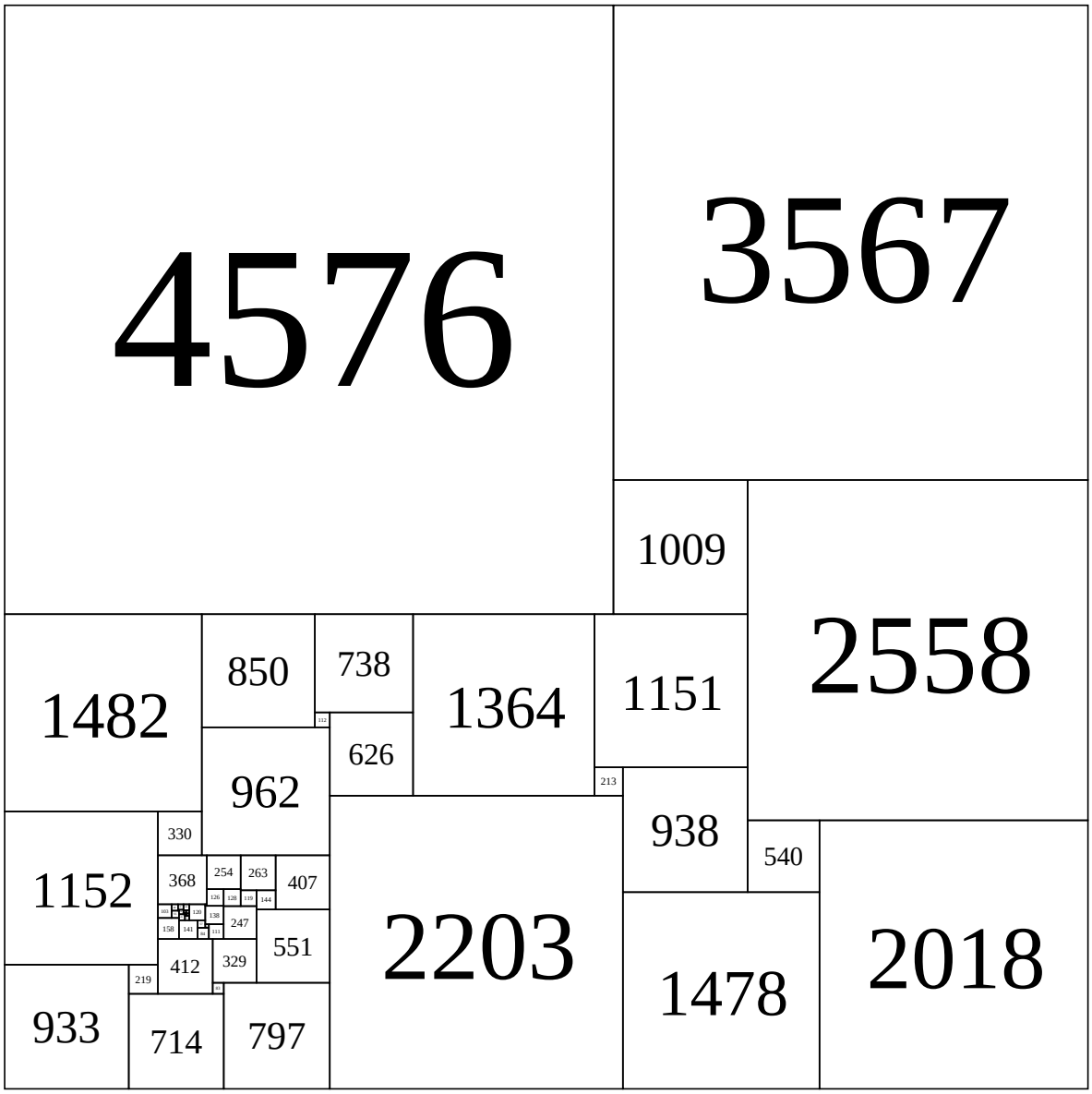
62 8141 B_T 2014



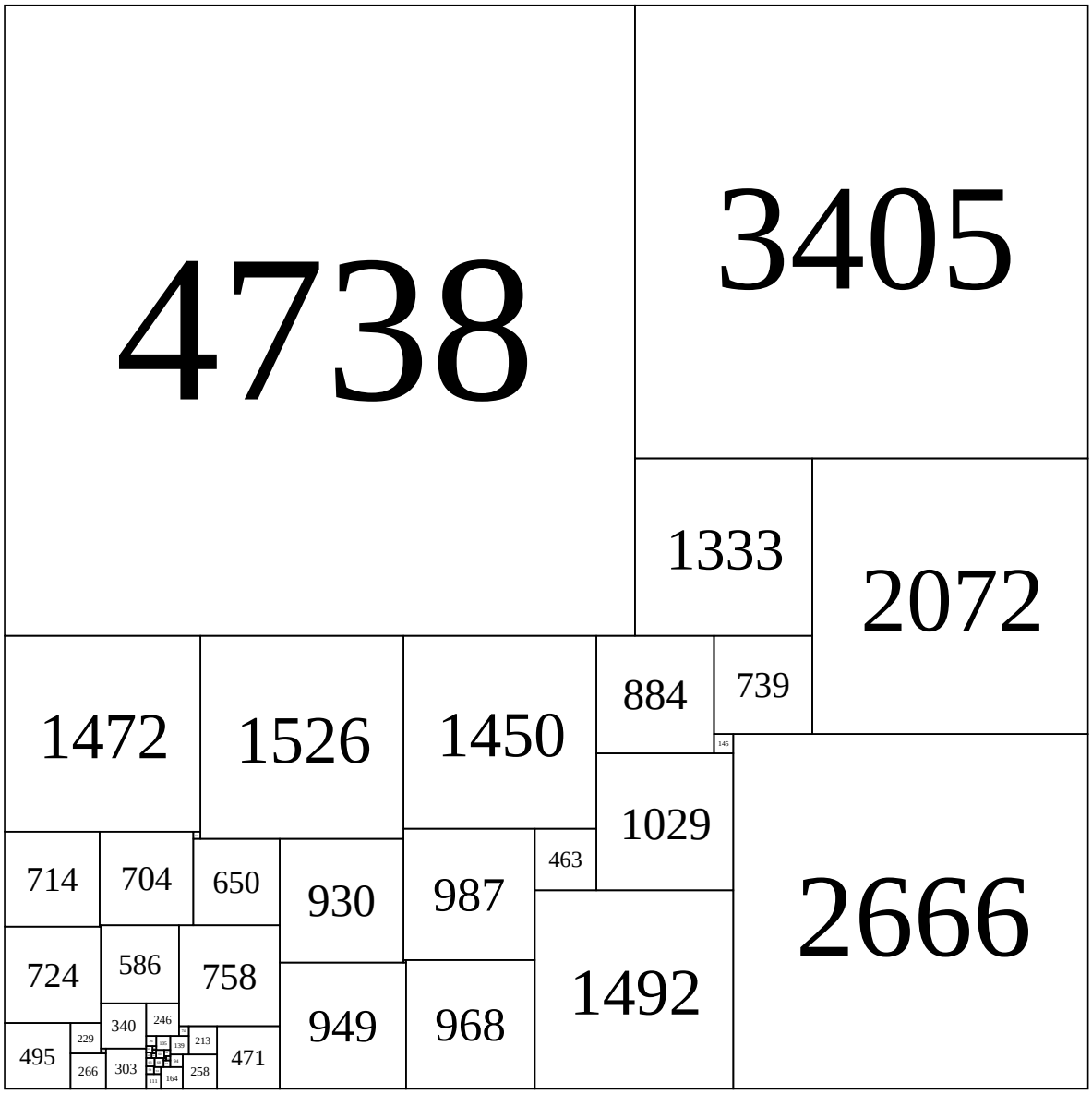
62 8141 BLM 2018 <-- 62 7973 B_T 2014



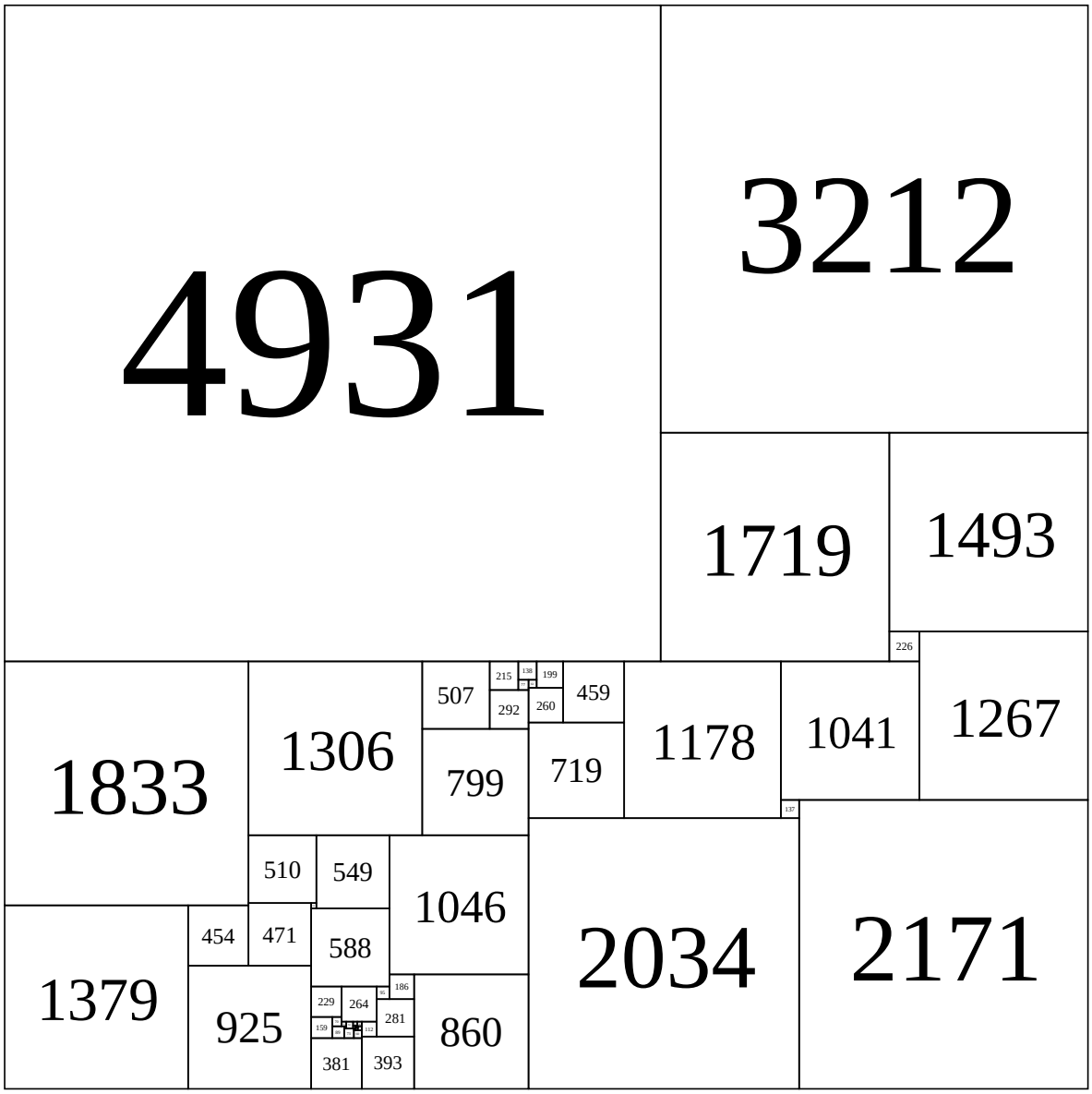
62 8142 B_T 2014



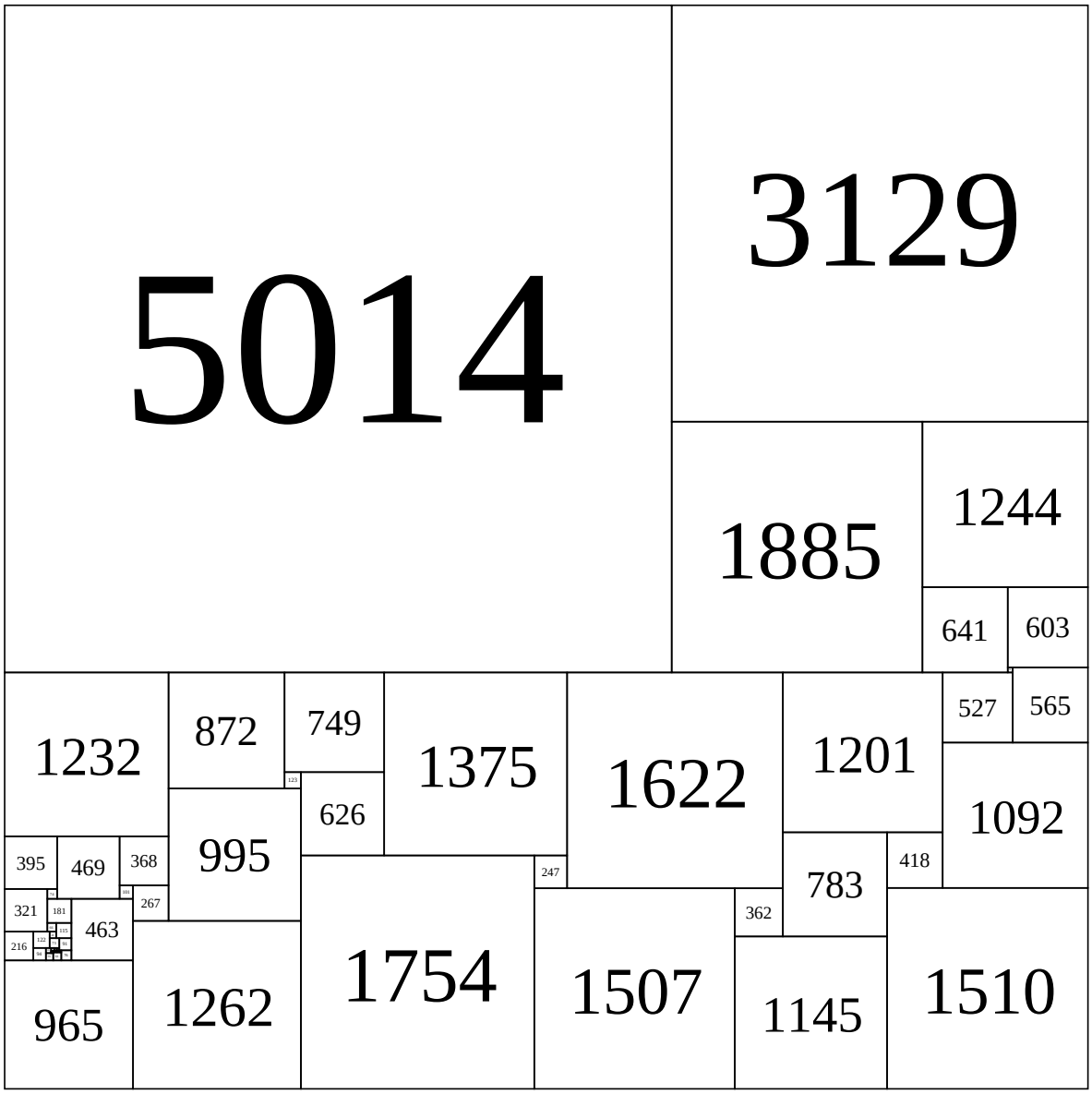
62 8143 B_T 2014



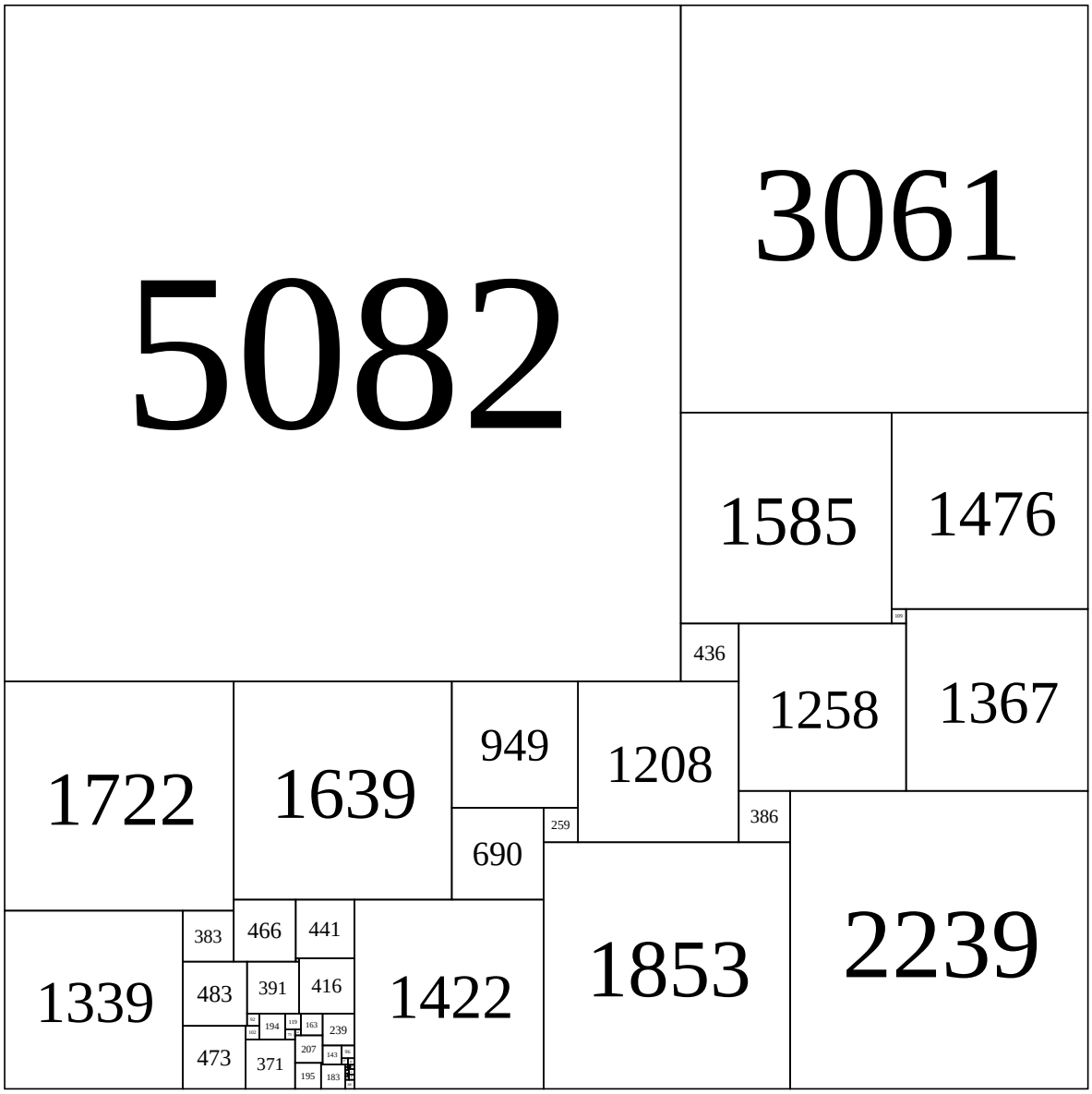
62 8143 B_T 2014



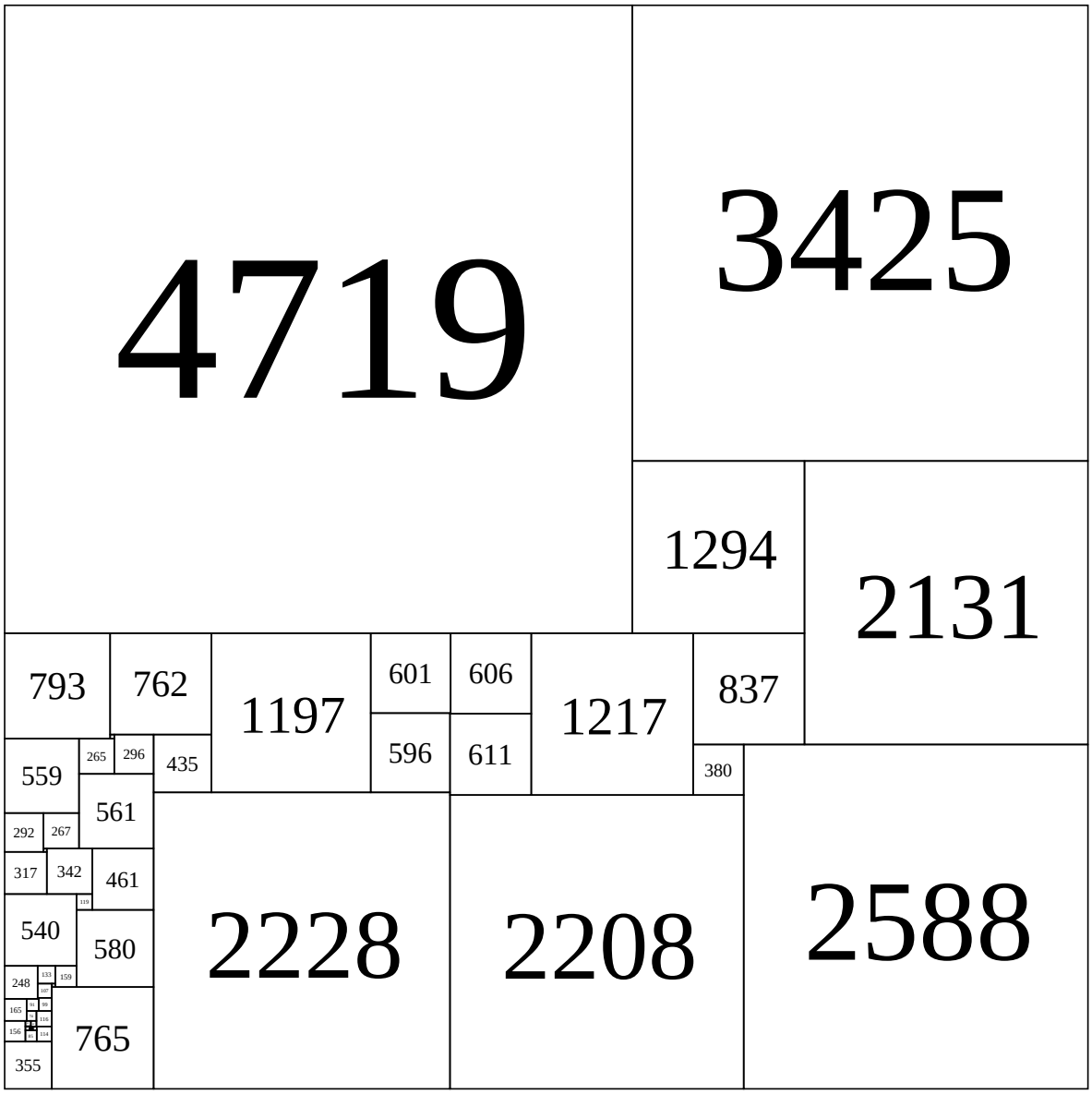
62 8143 B_T 2014



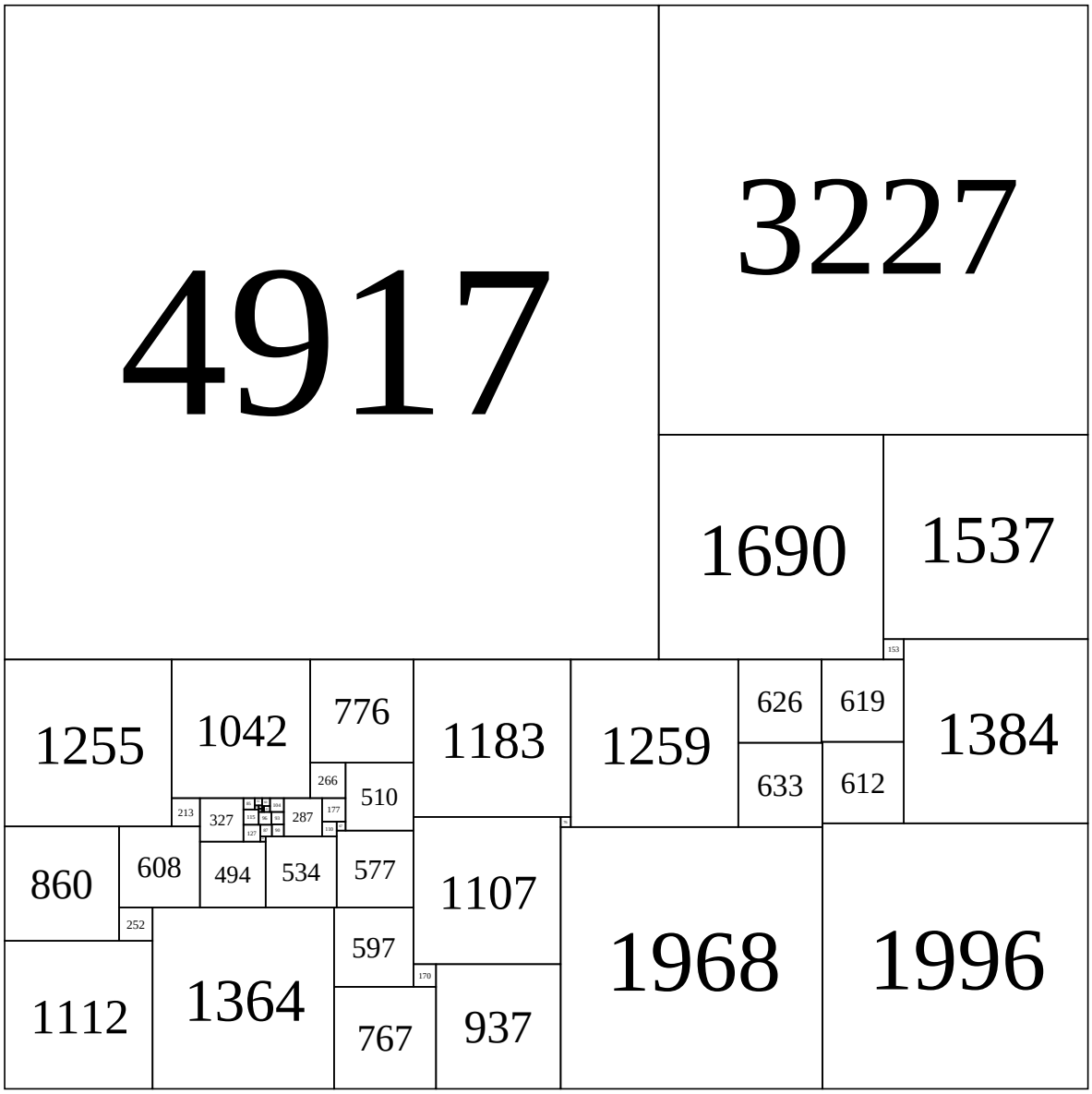
62 8143 B_T 2014



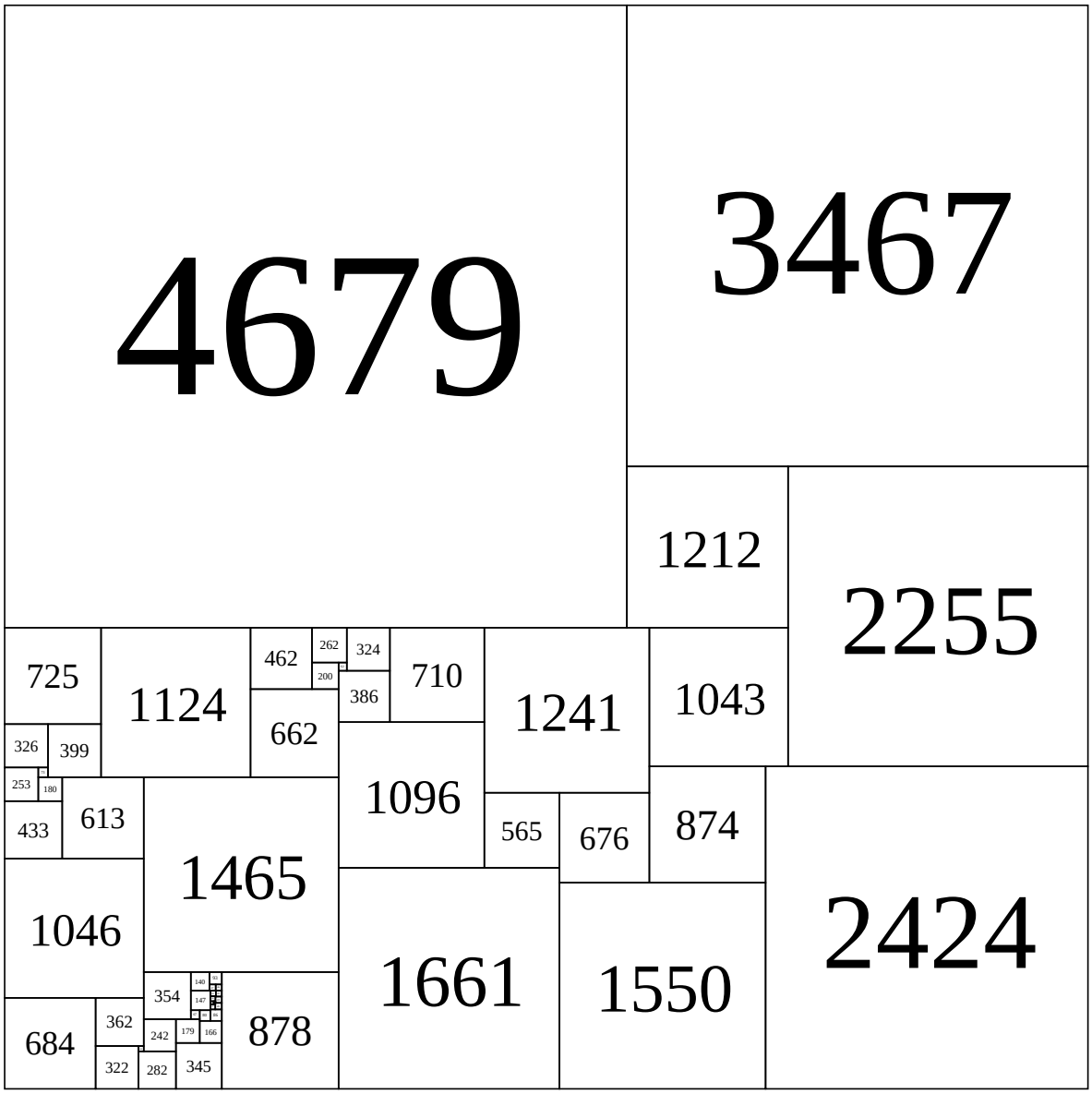
62 8143 BLM 2018 <-- 62 7707 B_T 2014



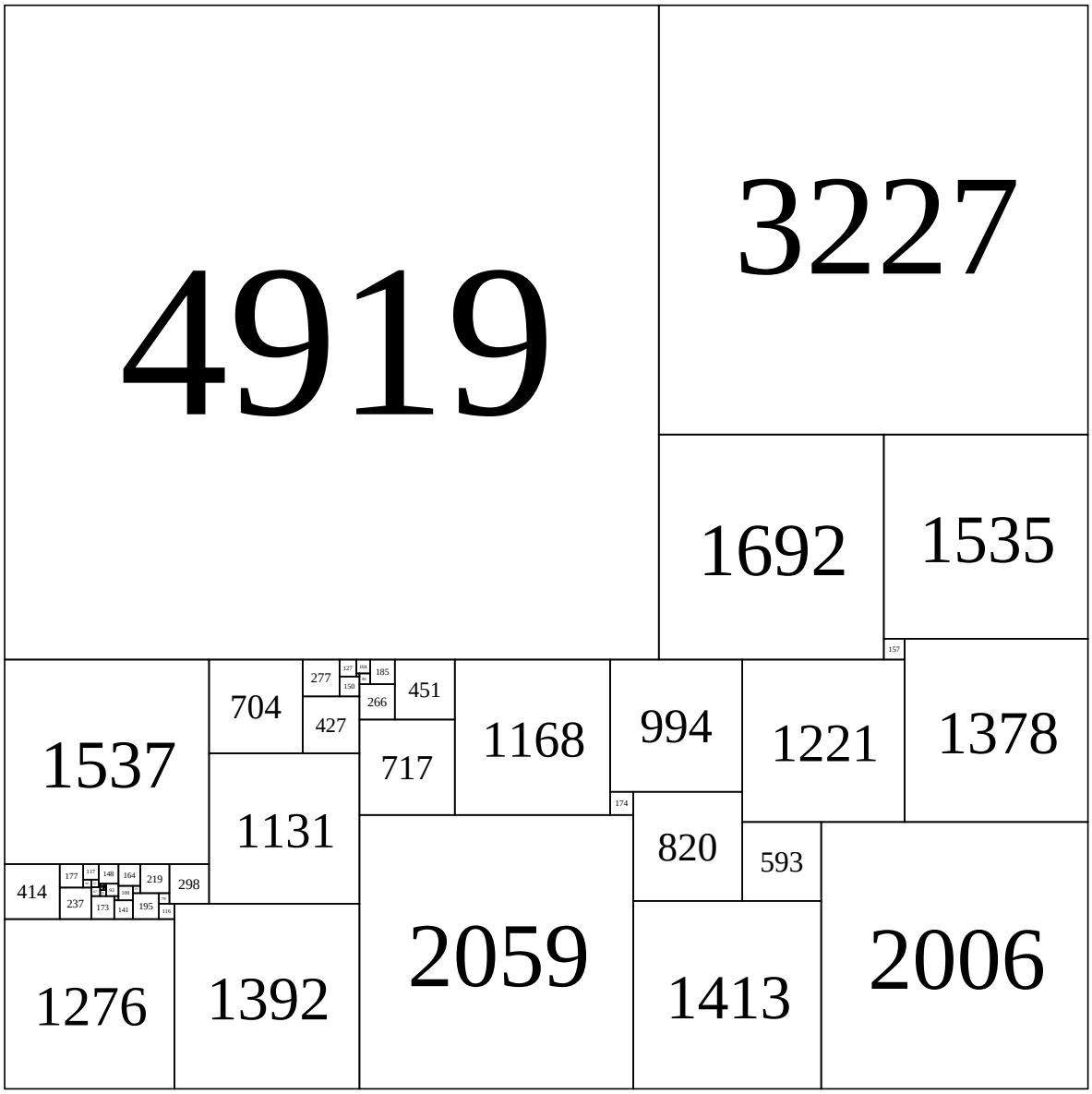
62 8144 B_T 2014



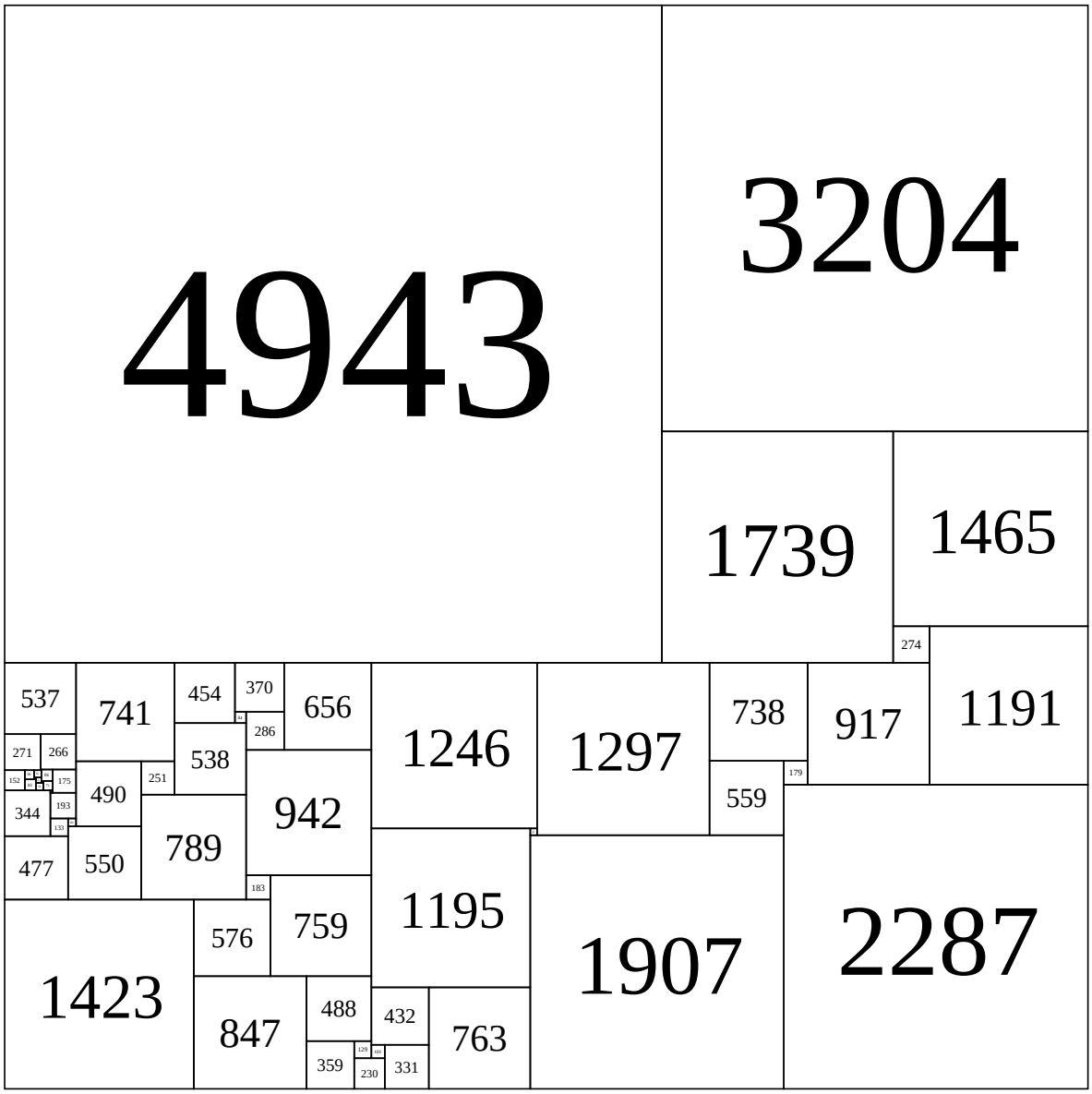
62 8144 B_T 2014



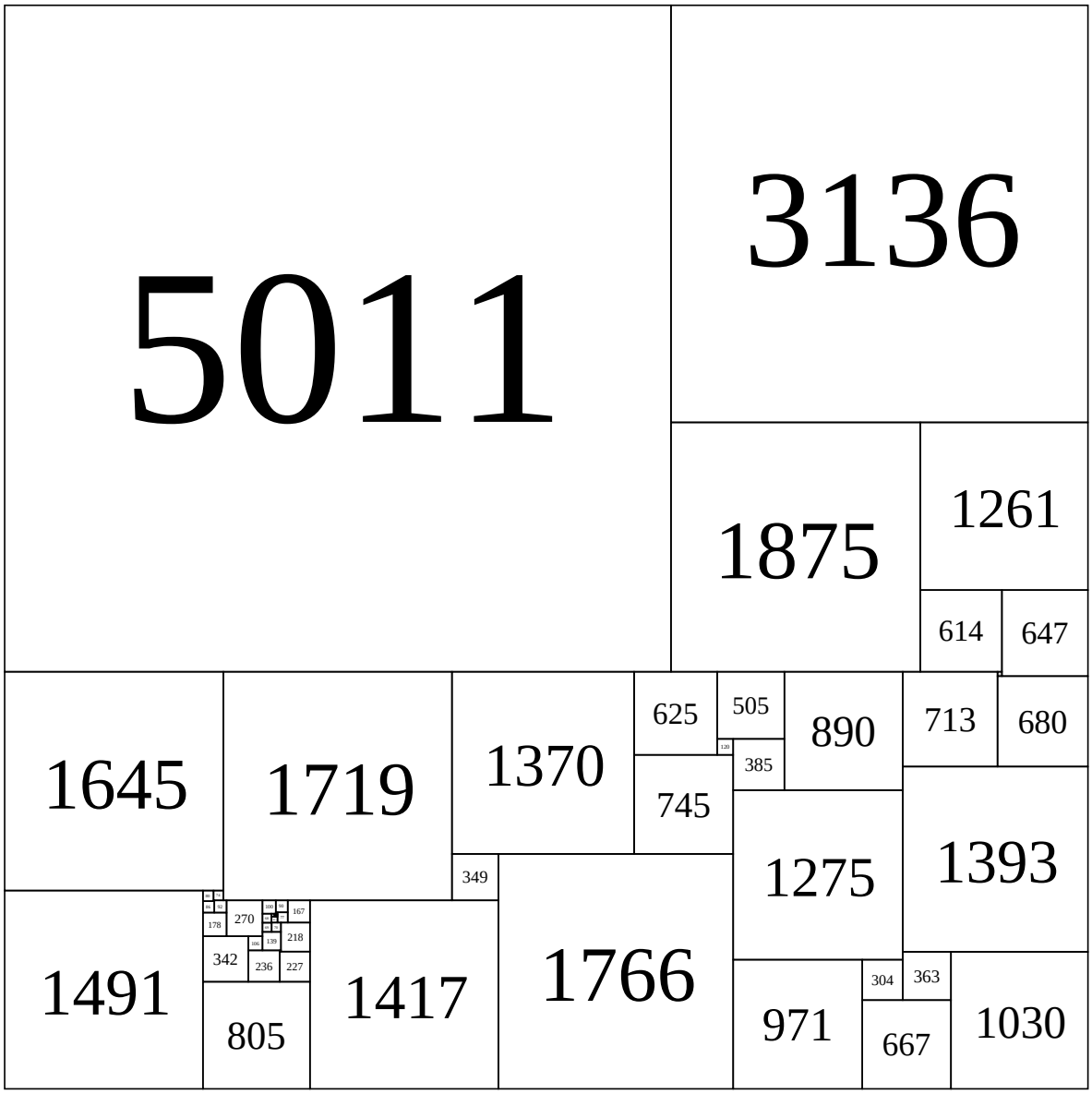
62 8146 B_T 2014



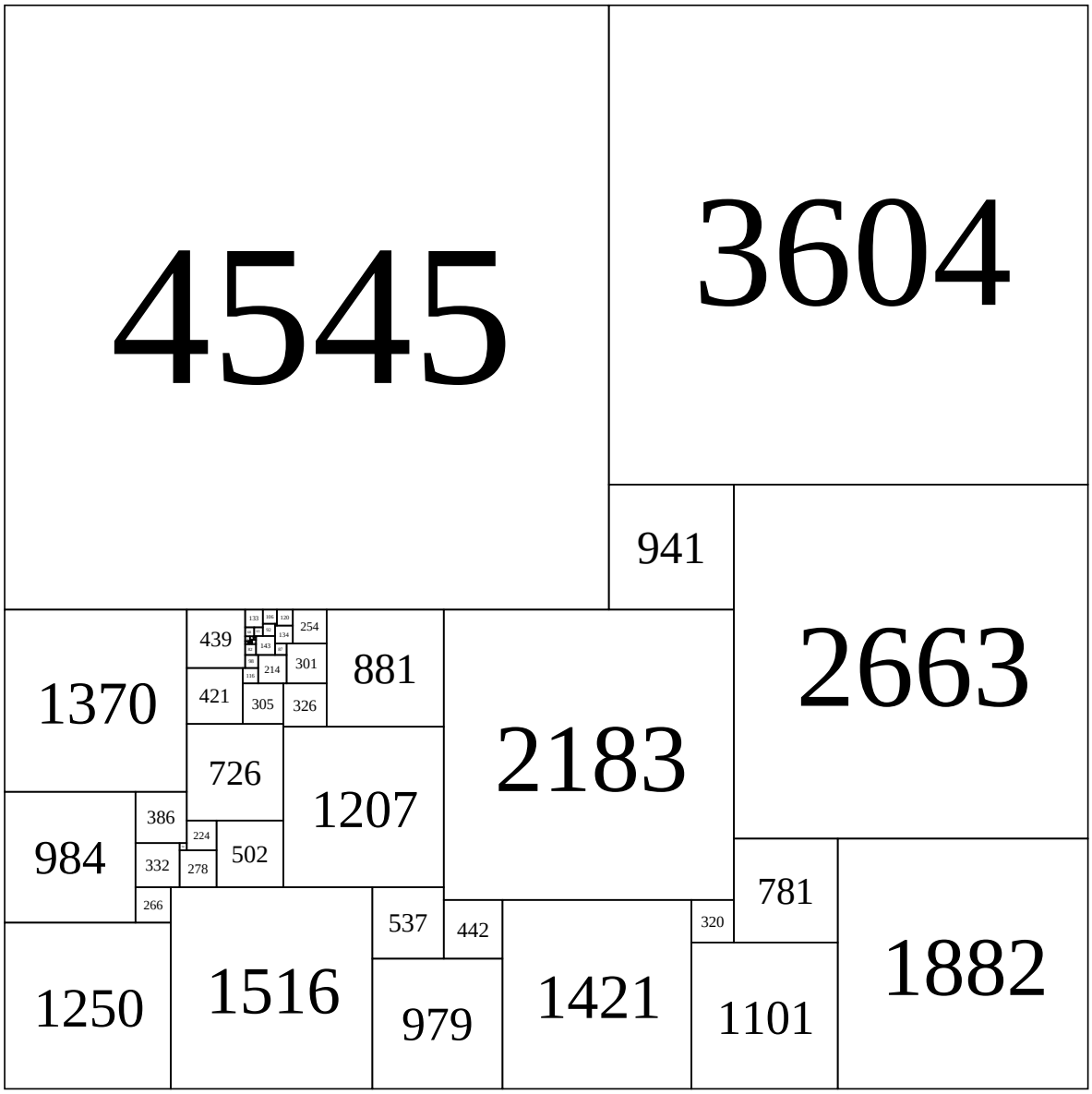
62 8146 B_T 2014



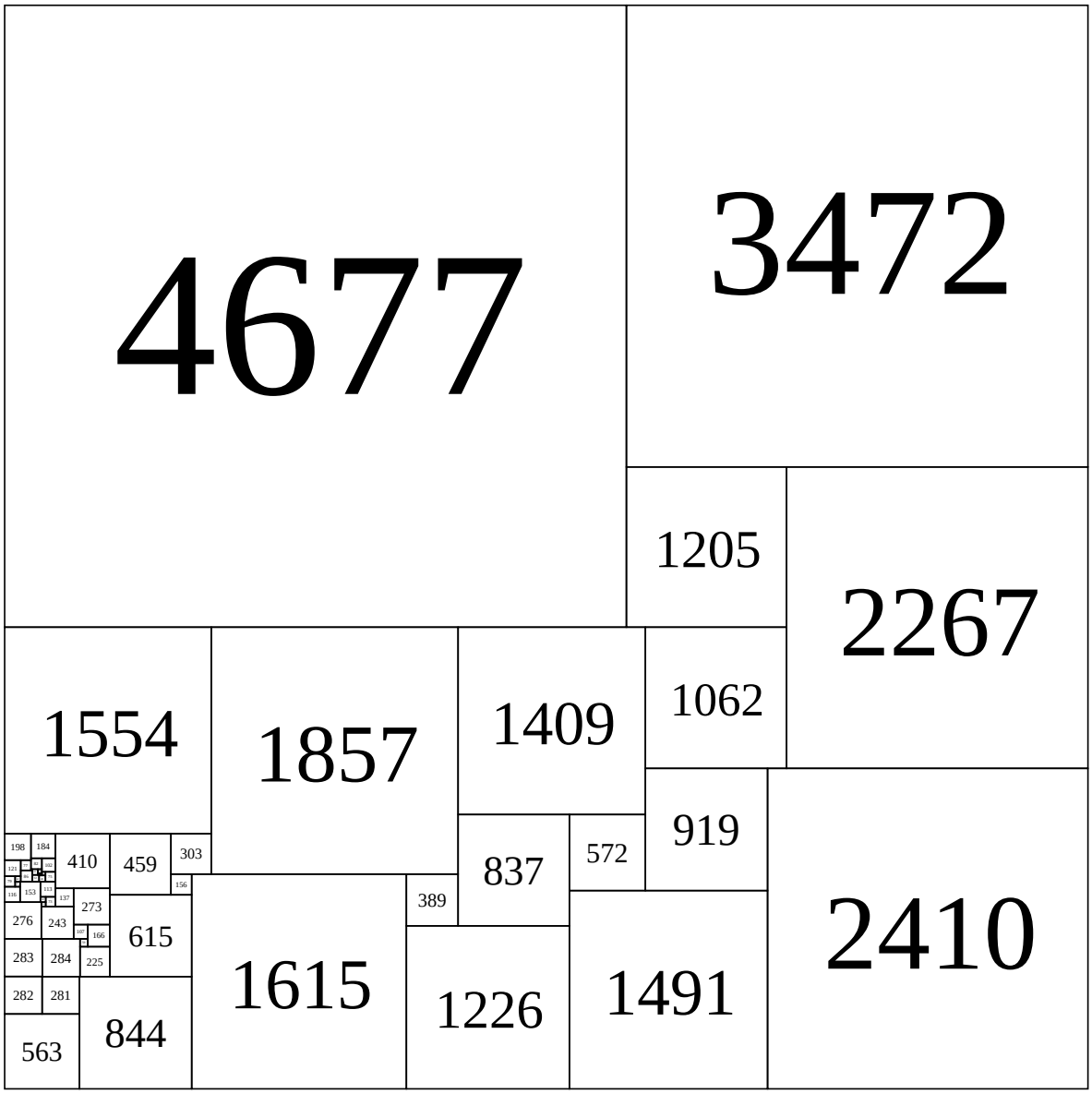
62 8147 B_T 2014



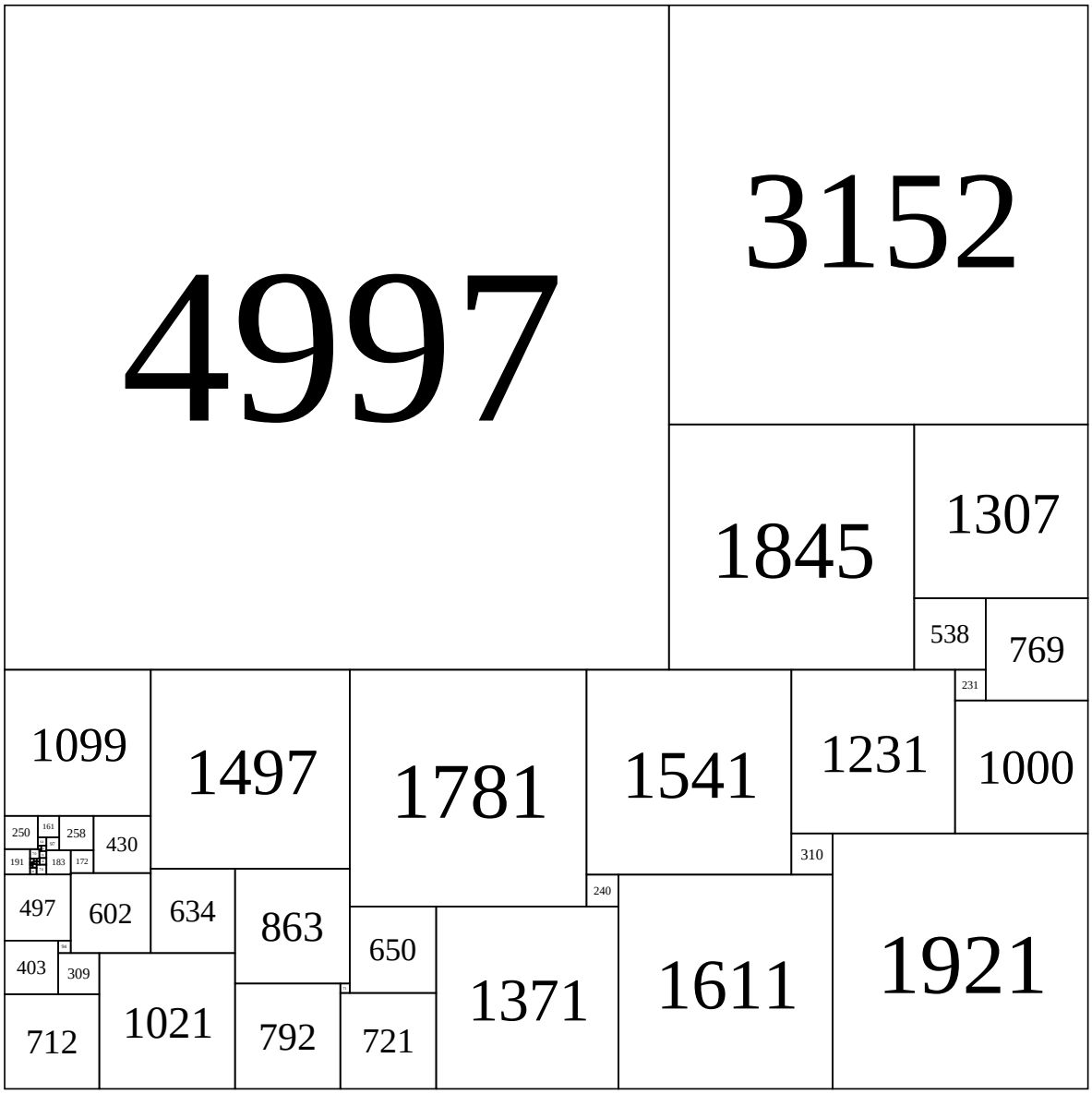
62 8147 B_T 2014



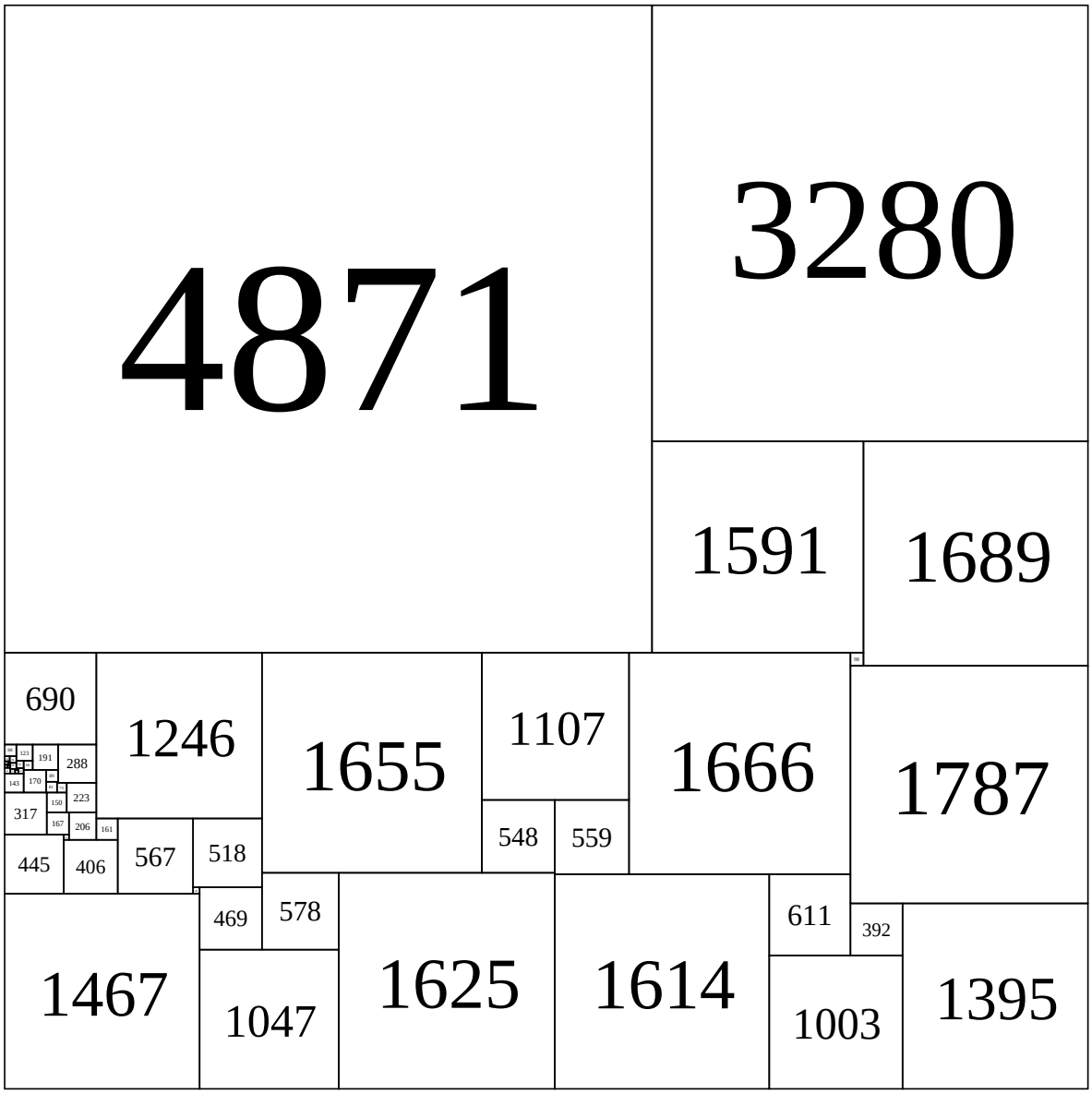
62 8149 B_T 2014



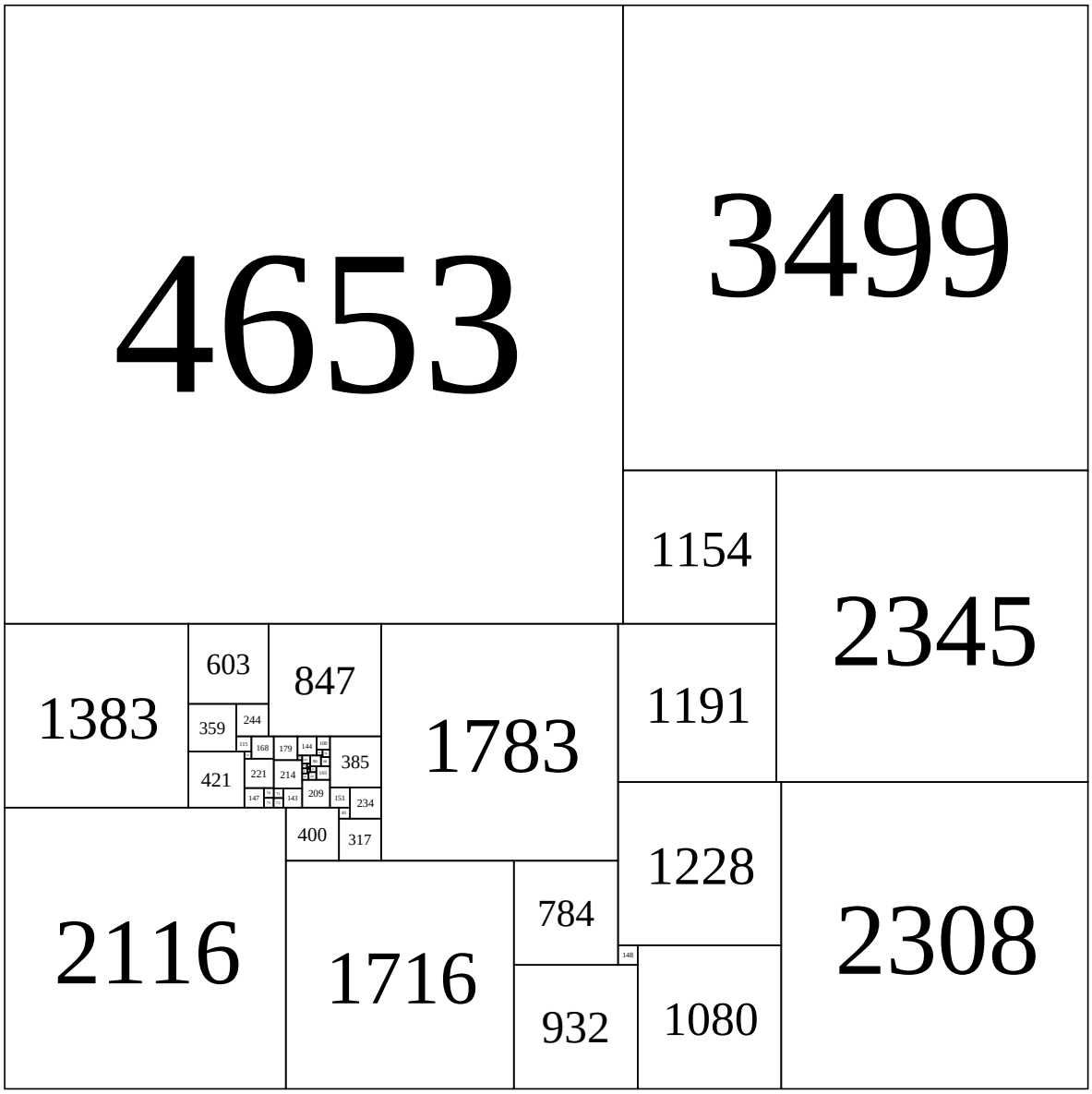
62 8149 B_T 2014



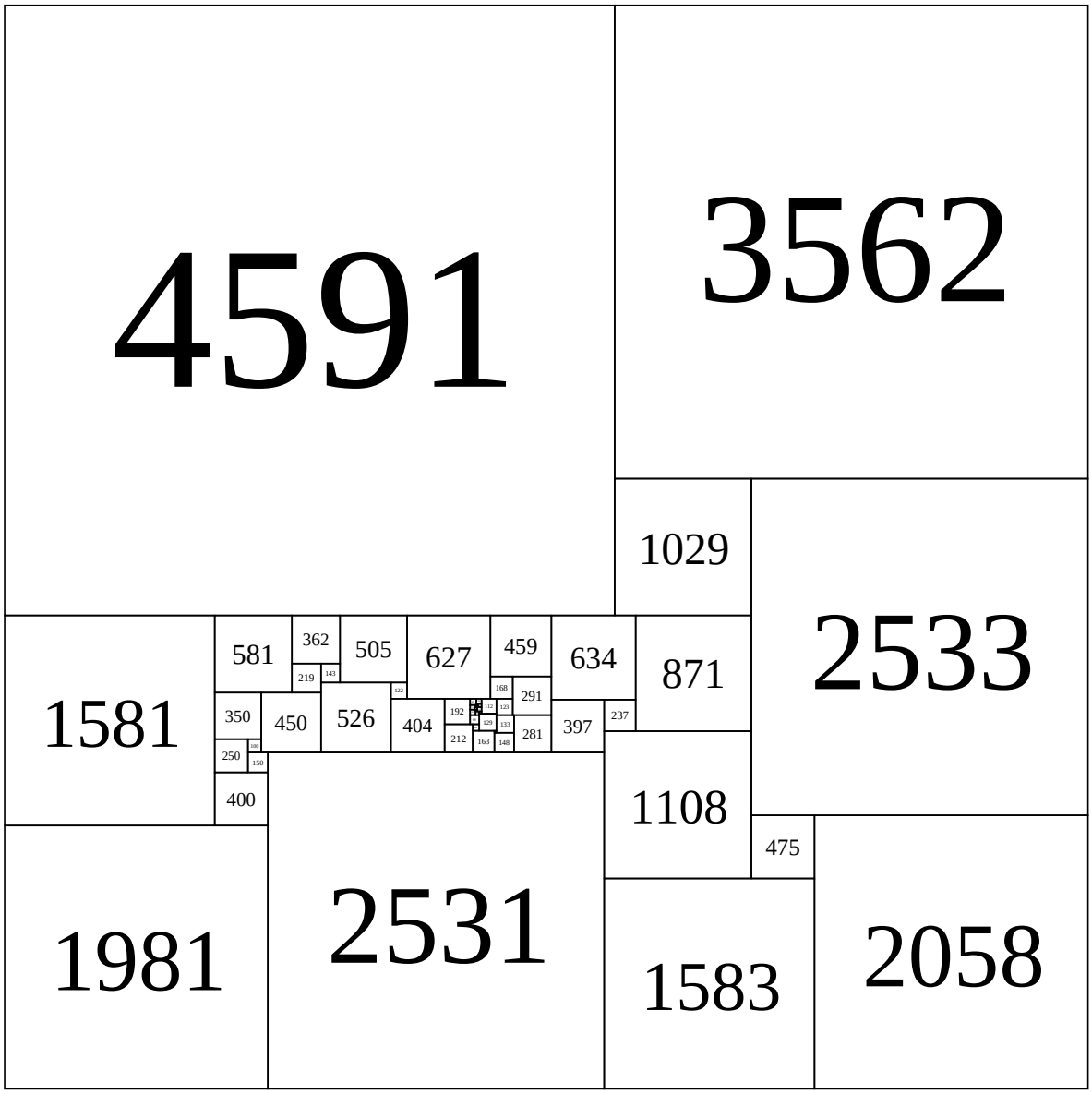
62 8149 B_T 2014



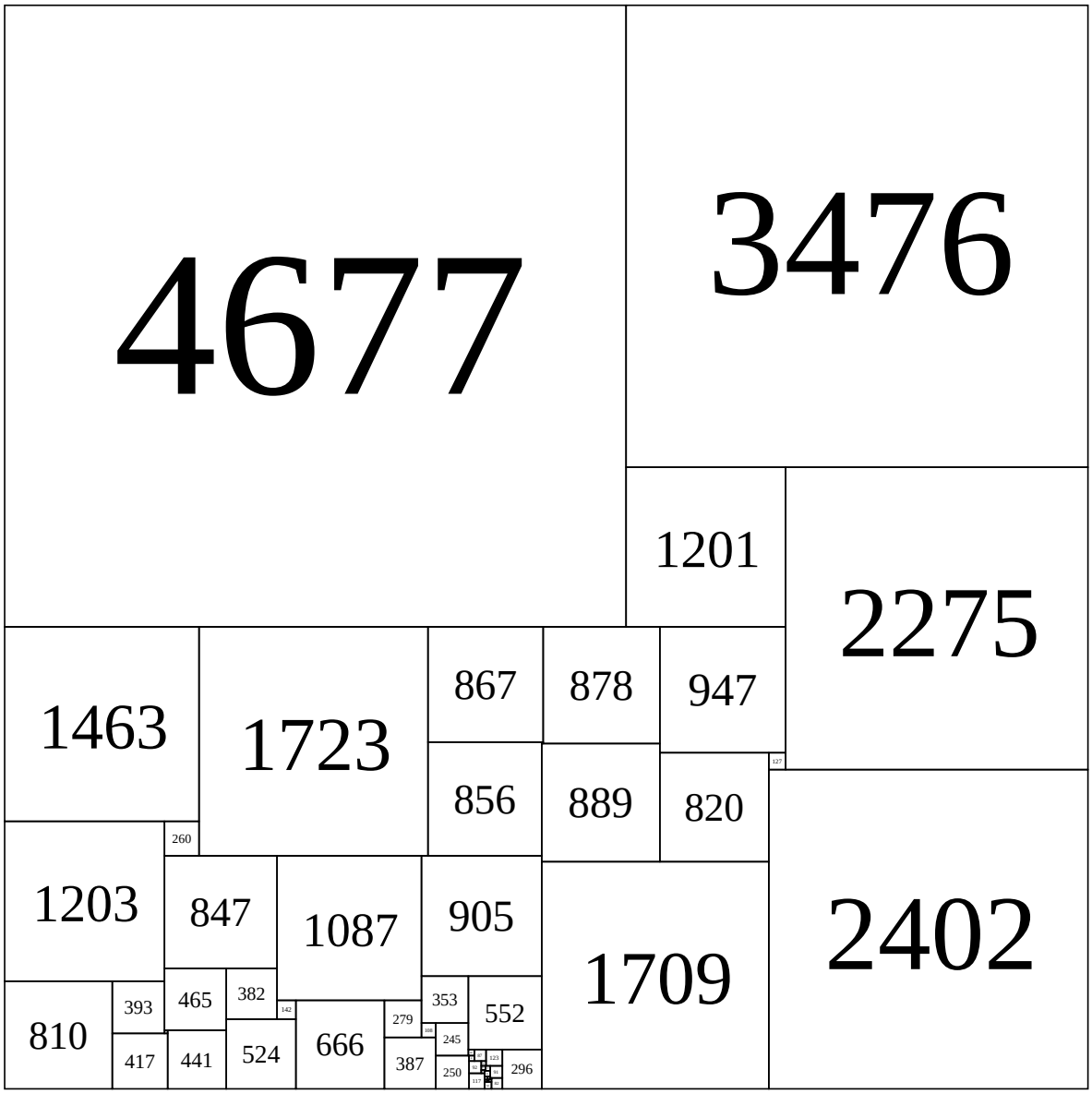
62 8151 B_T 2014



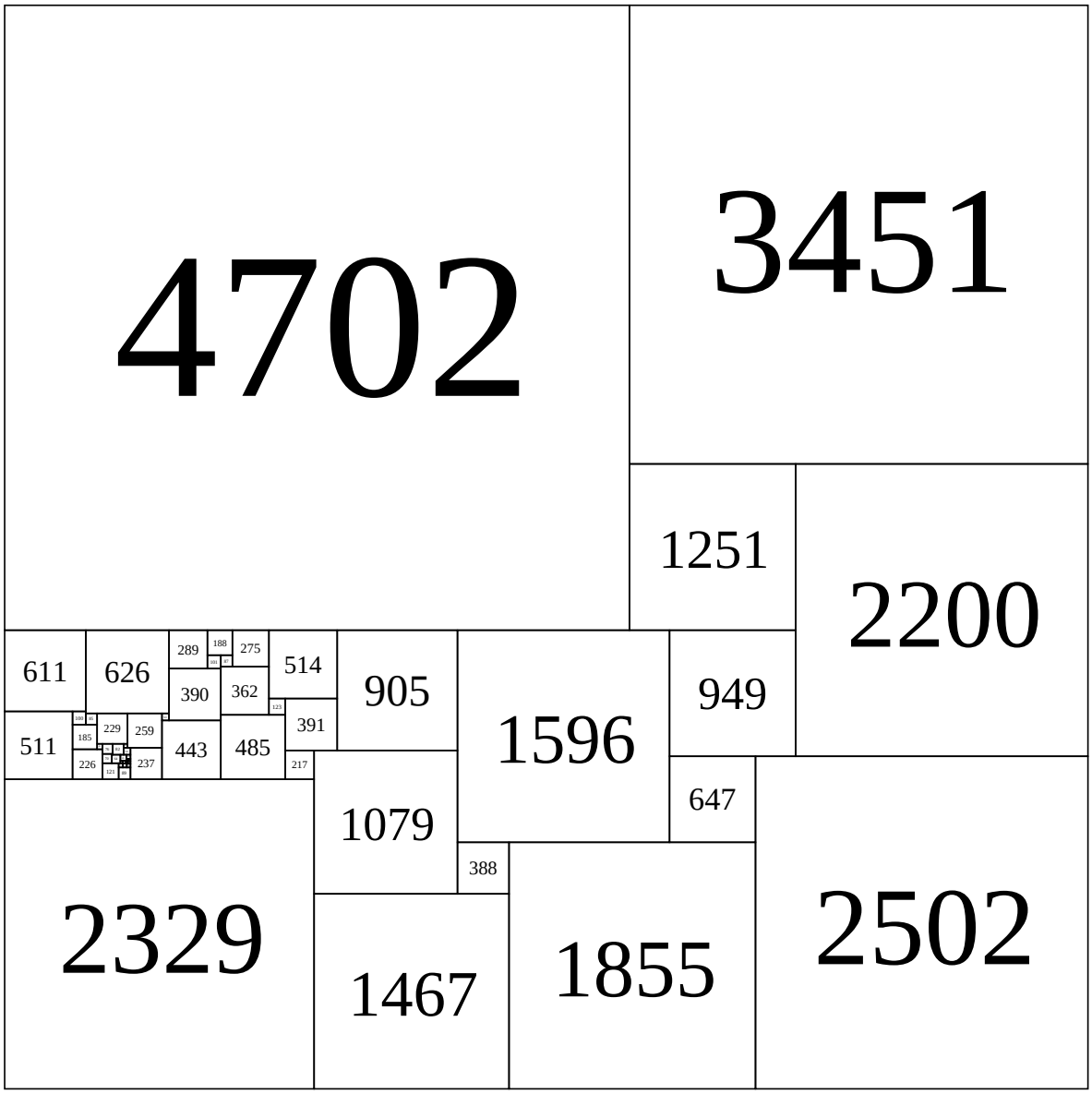
62 8152 B_T 2014



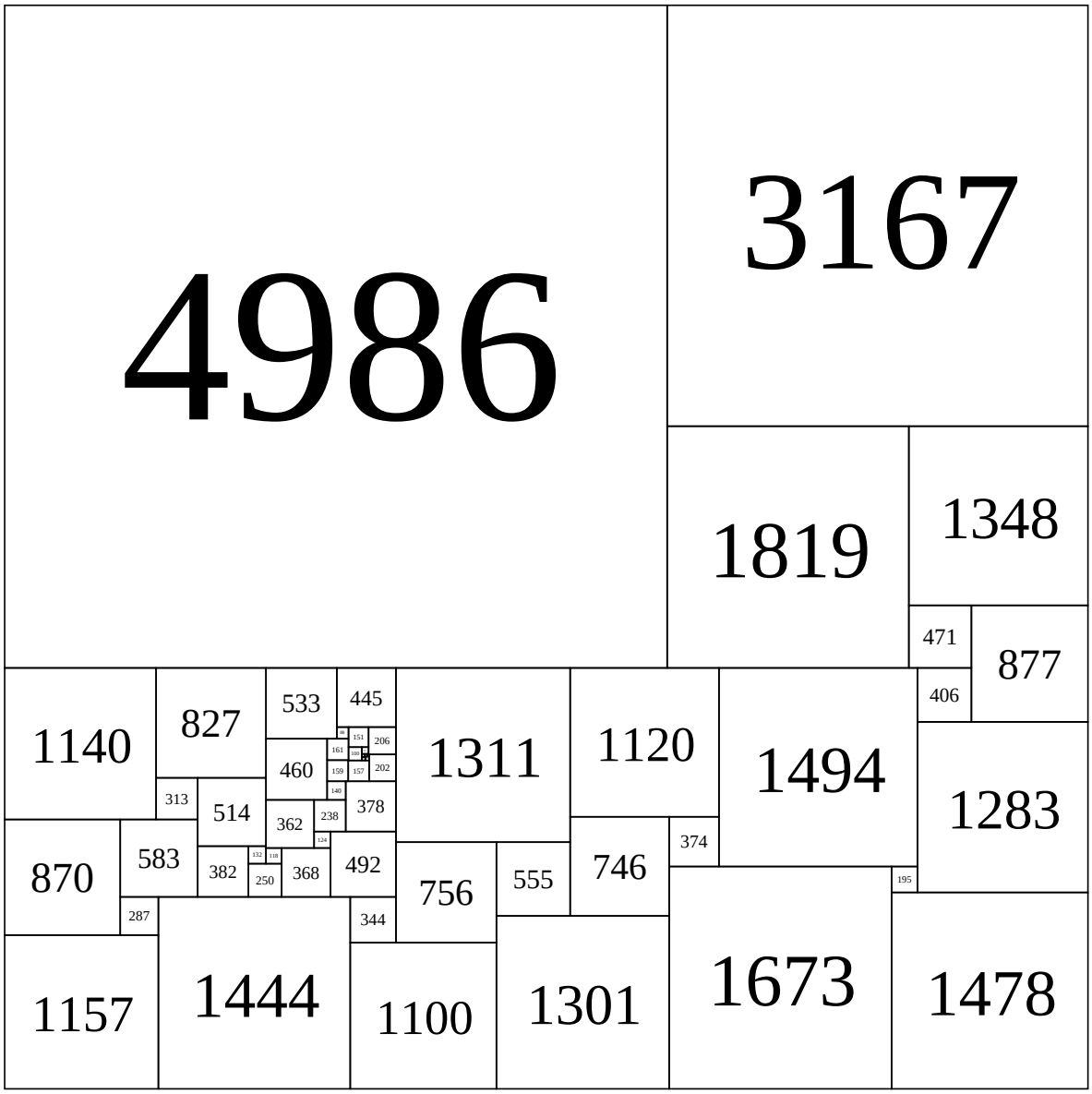
62 8153 B_T 2014



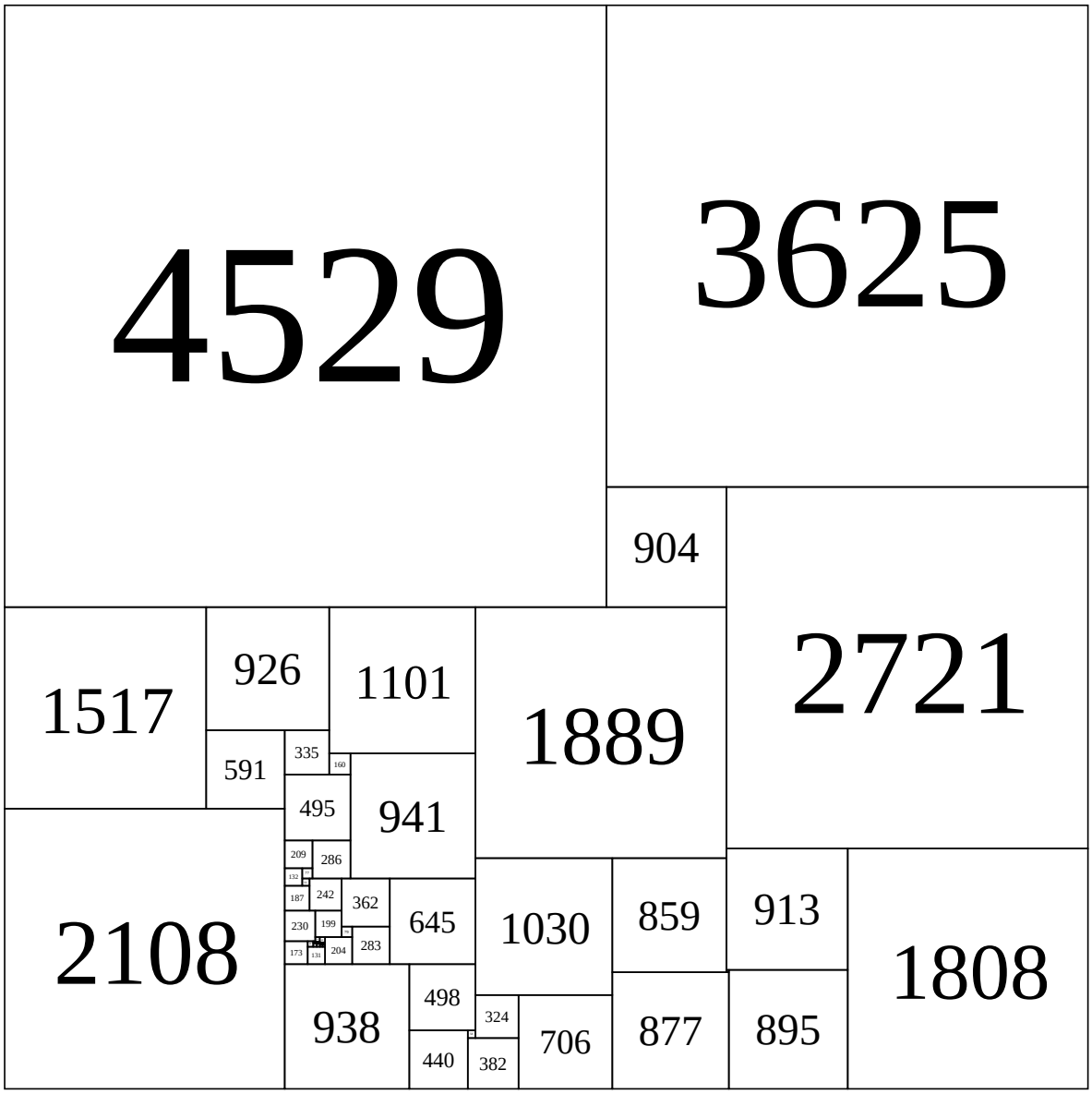
62 8153 B_T 2014



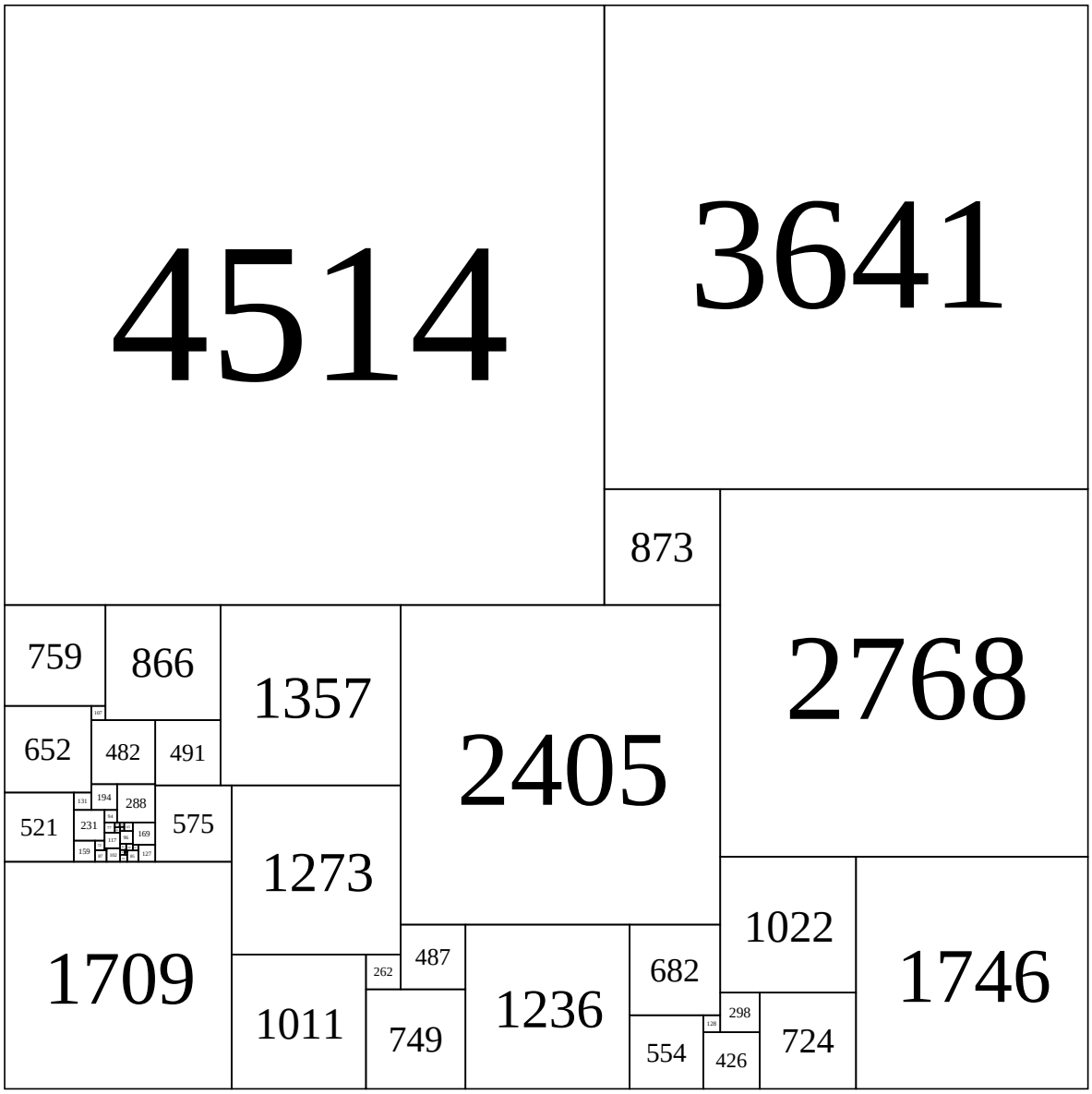
62 8153 B_T 2014



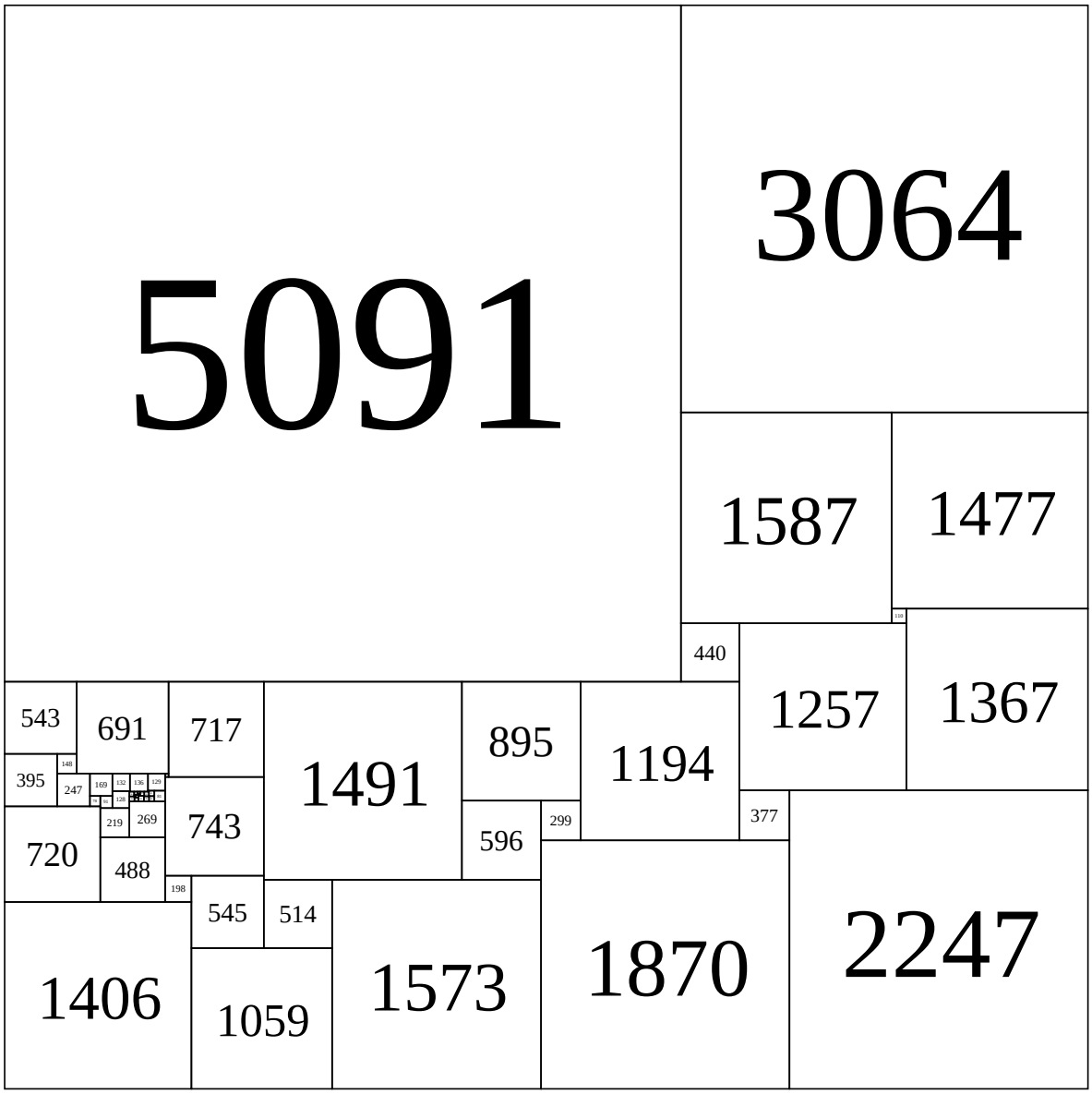
62 8153 B_T 2014



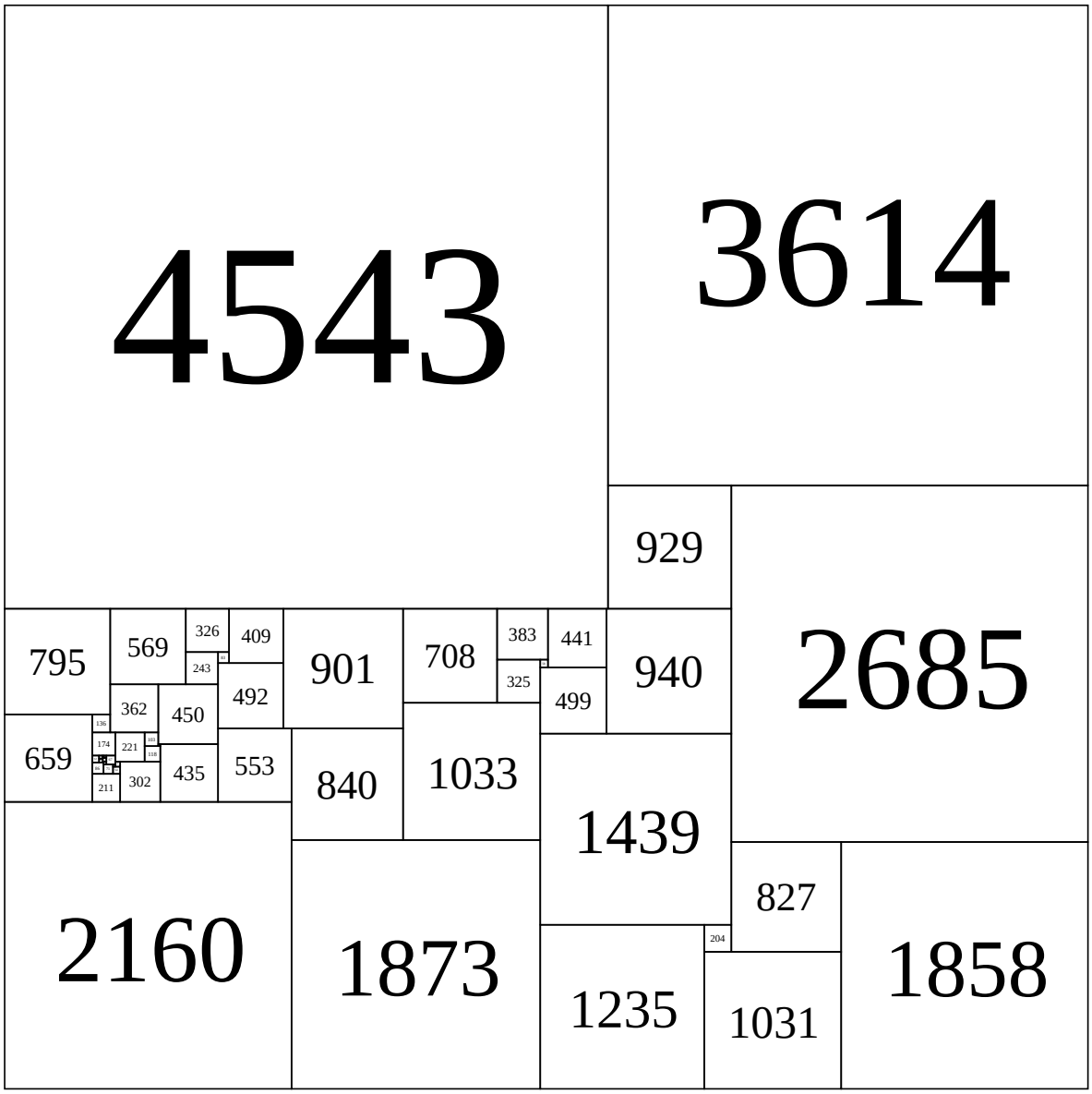
62 8154 B_T 2014



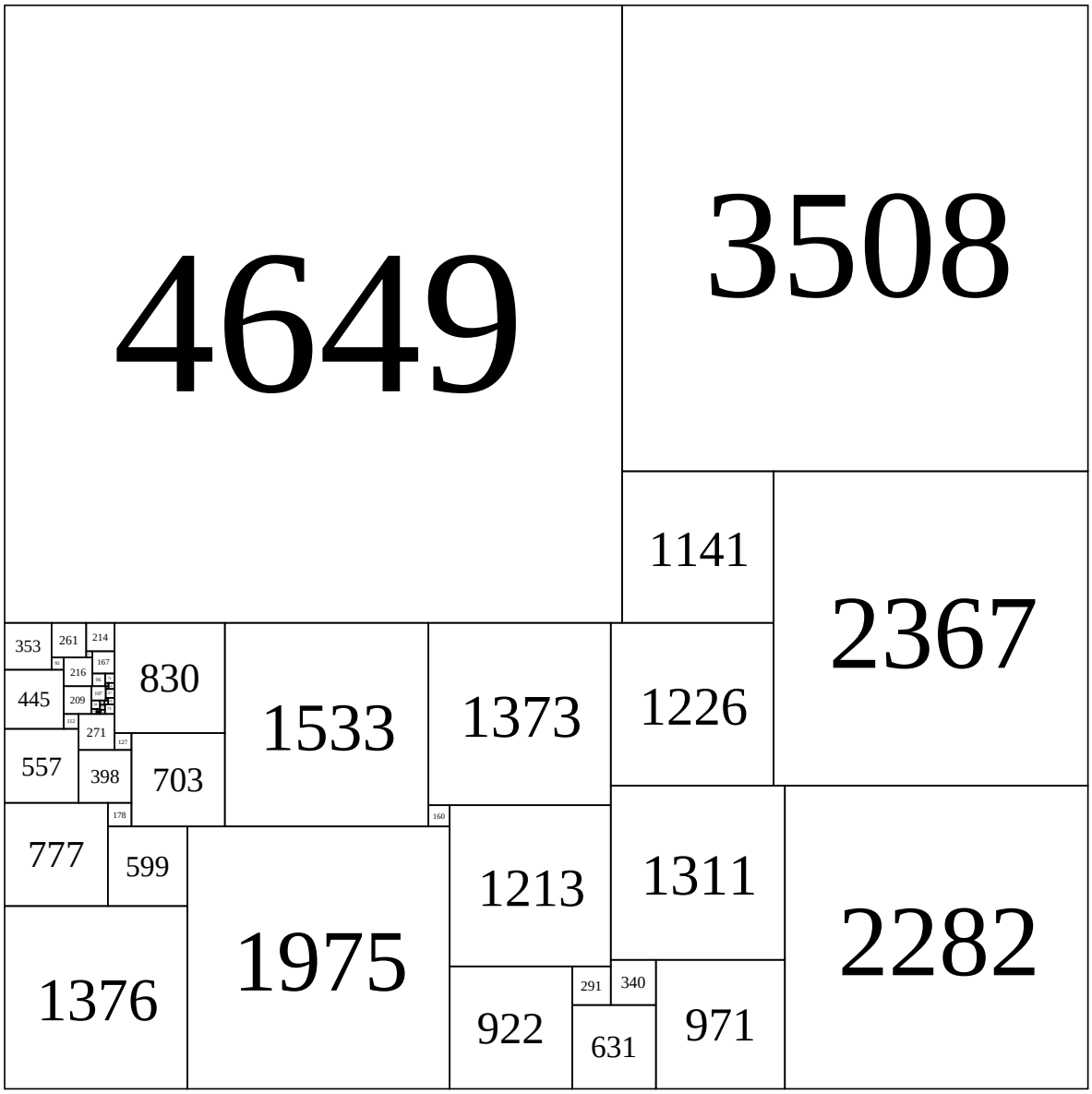
62 8155 B_T 2014



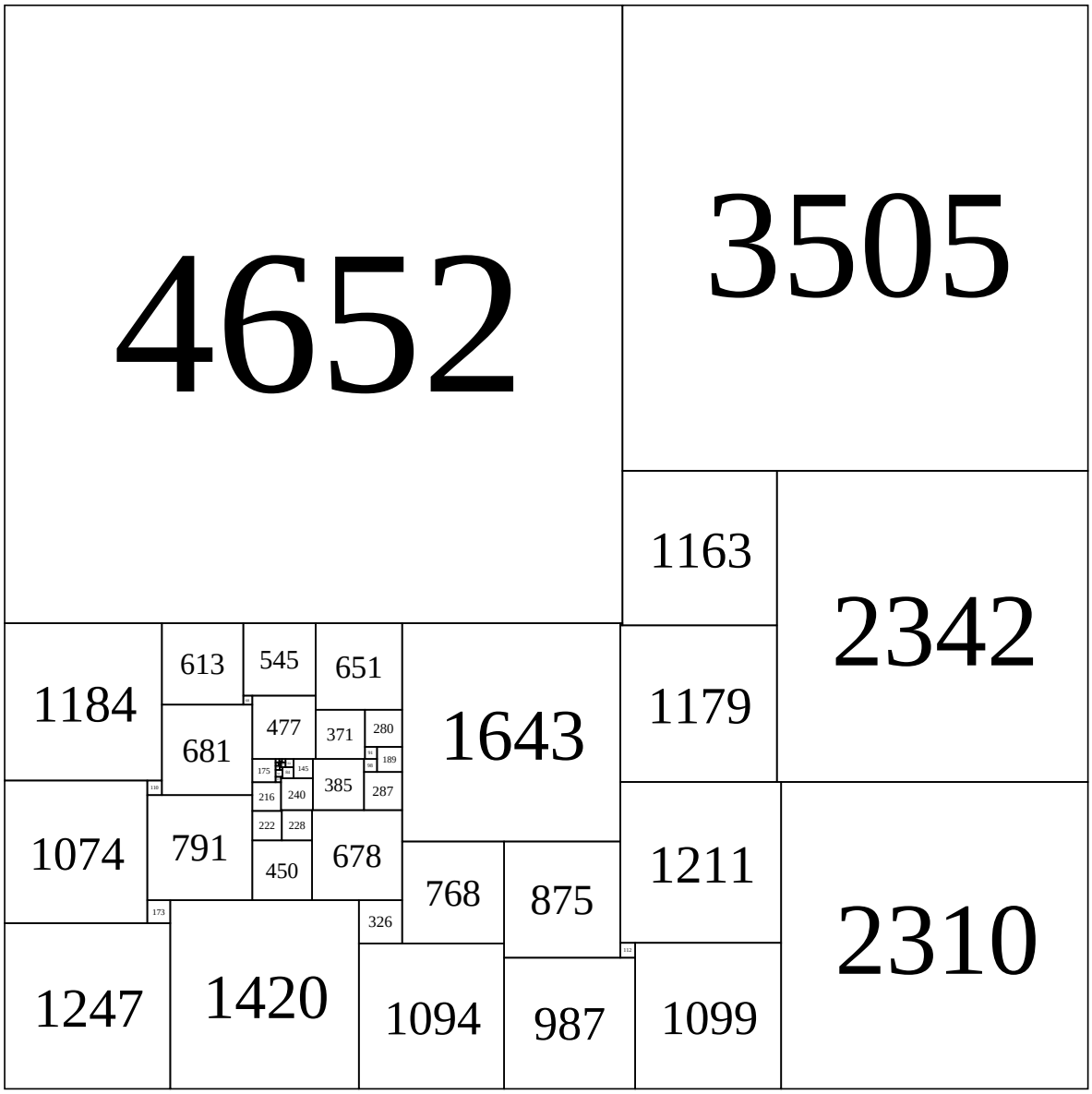
62 8155 BLM 2018 <-- 62 7715 B_T 2014



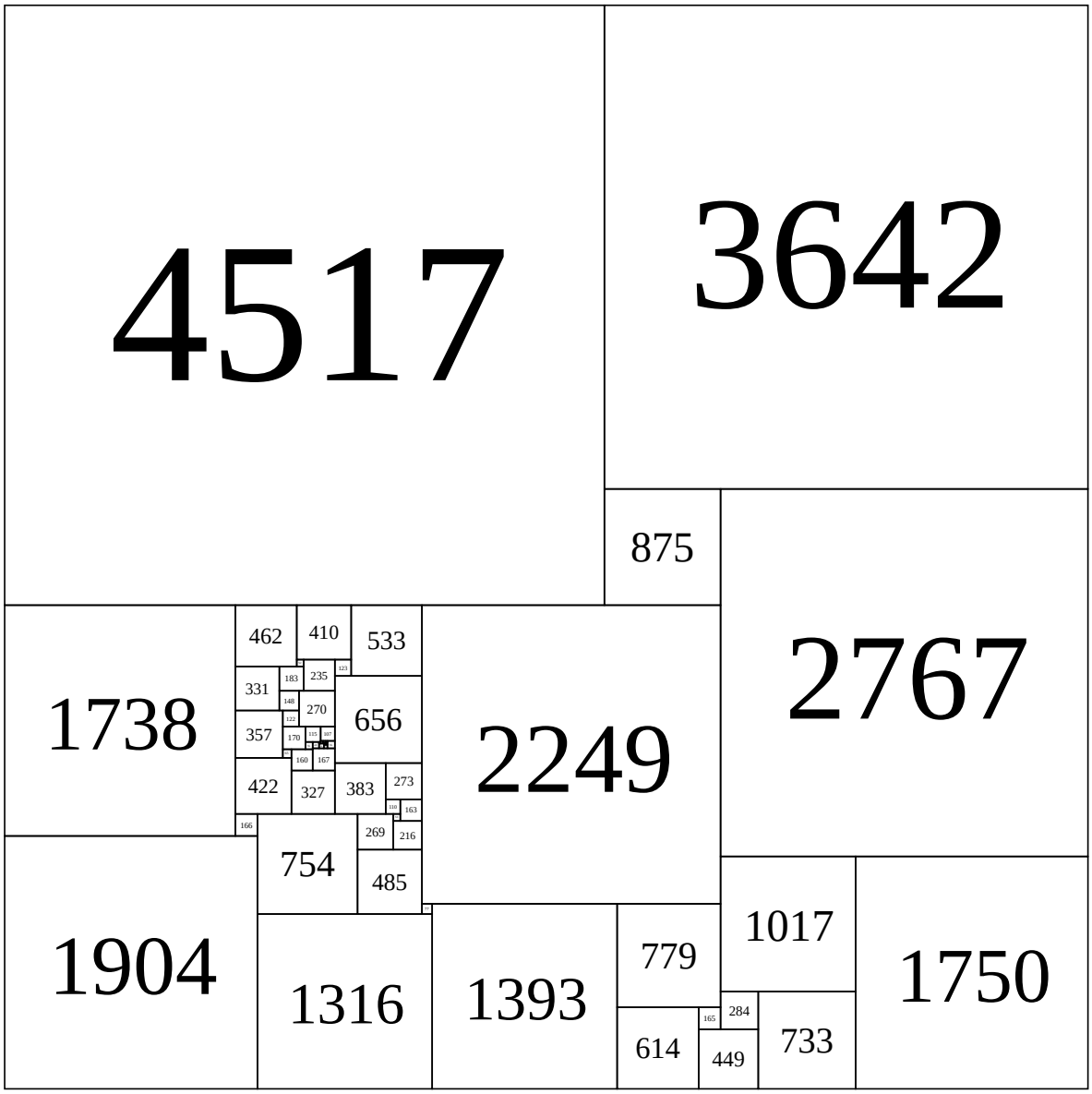
62 8157 B_T 2014



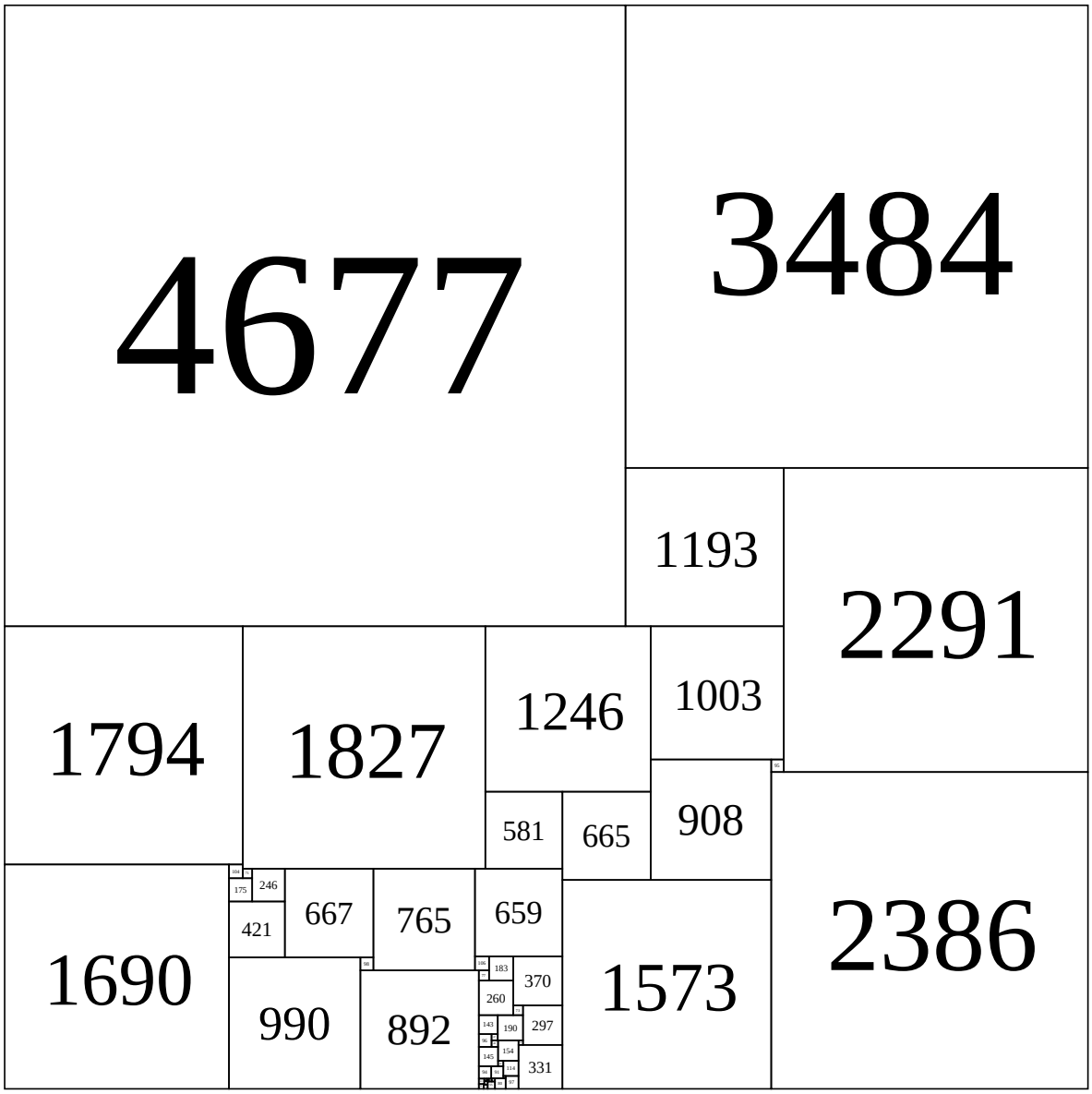
62 8157 B_T 2014



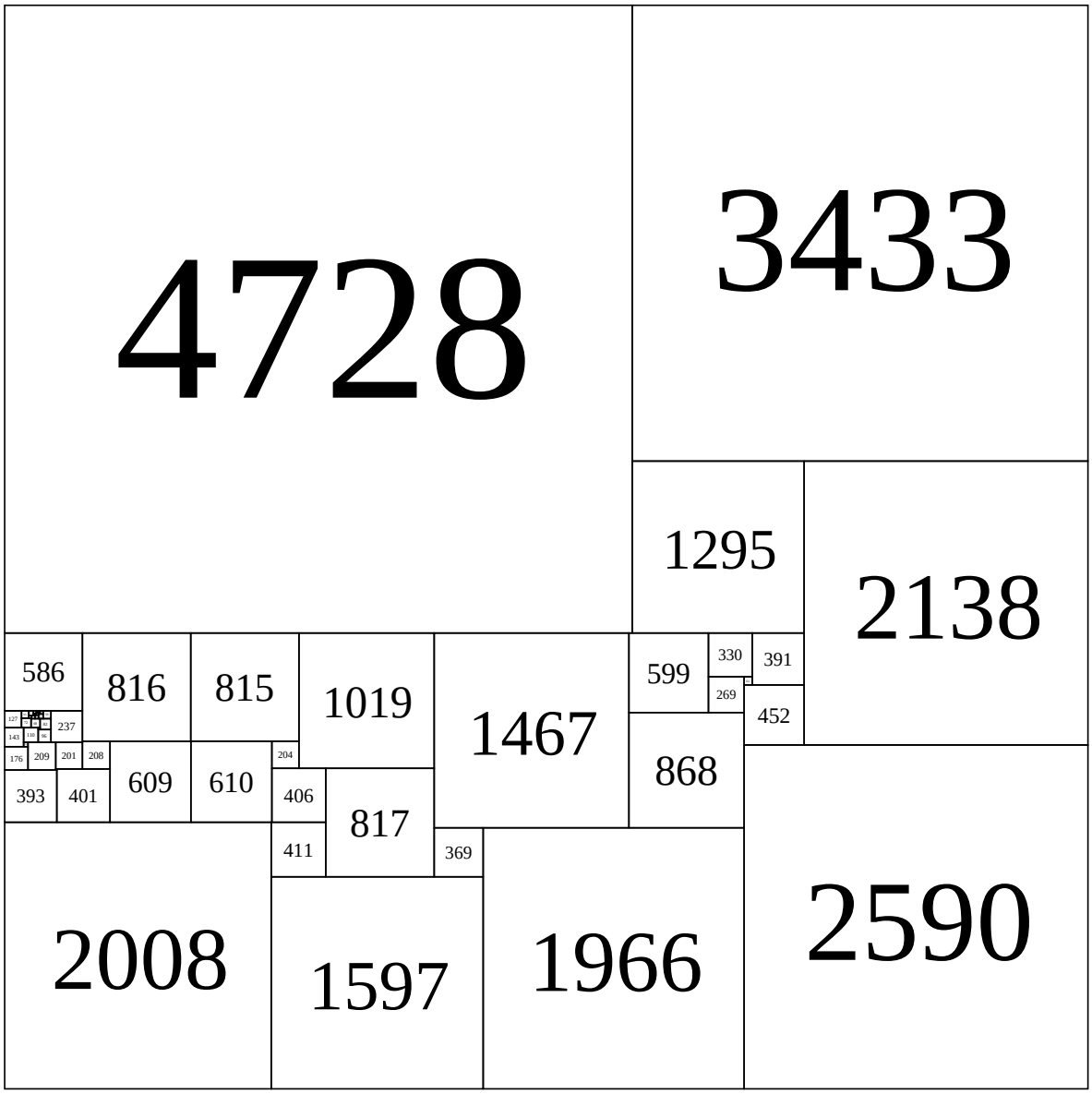
62 8157 BLM 2018



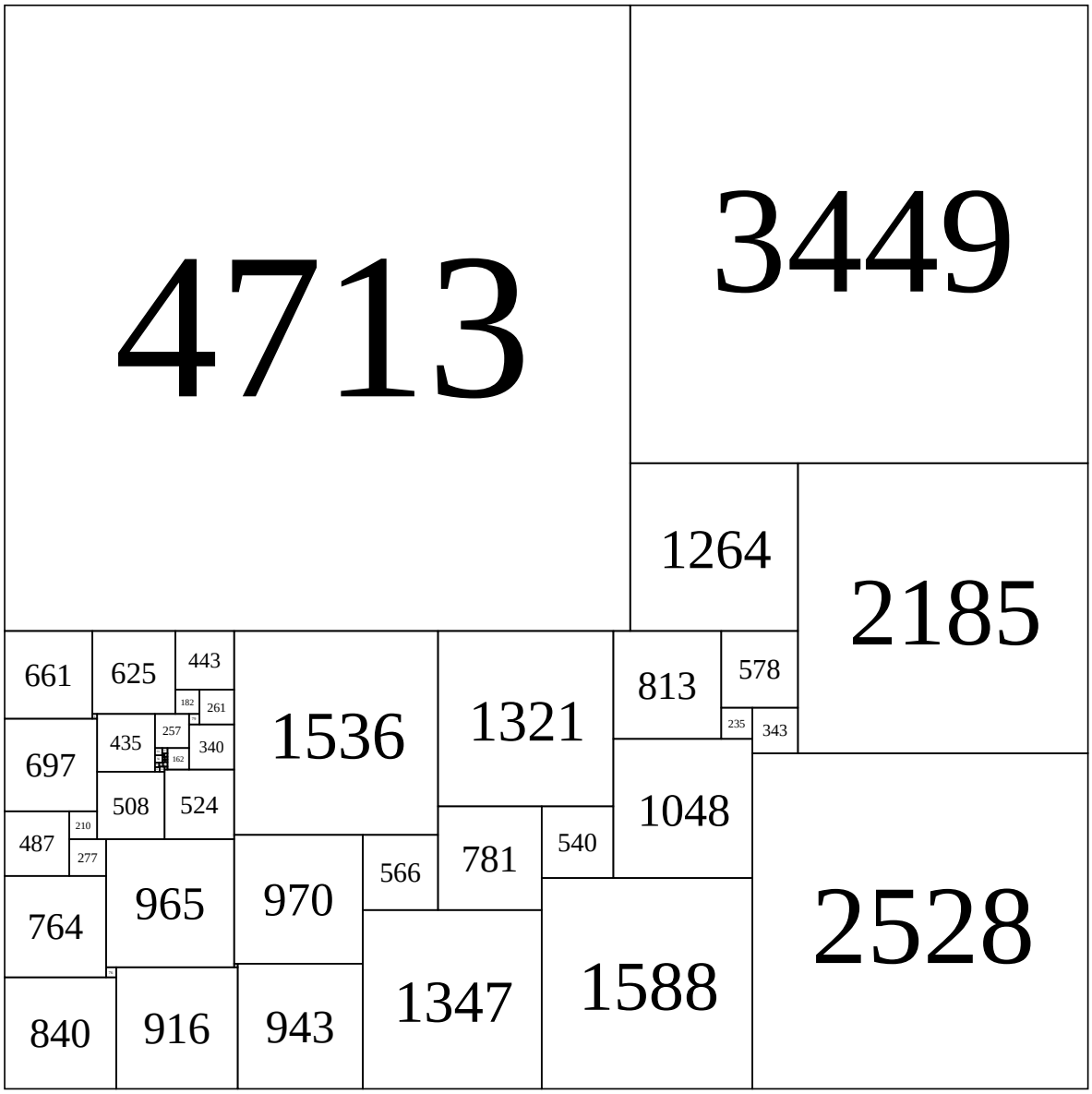
62 8159 B_T 2014



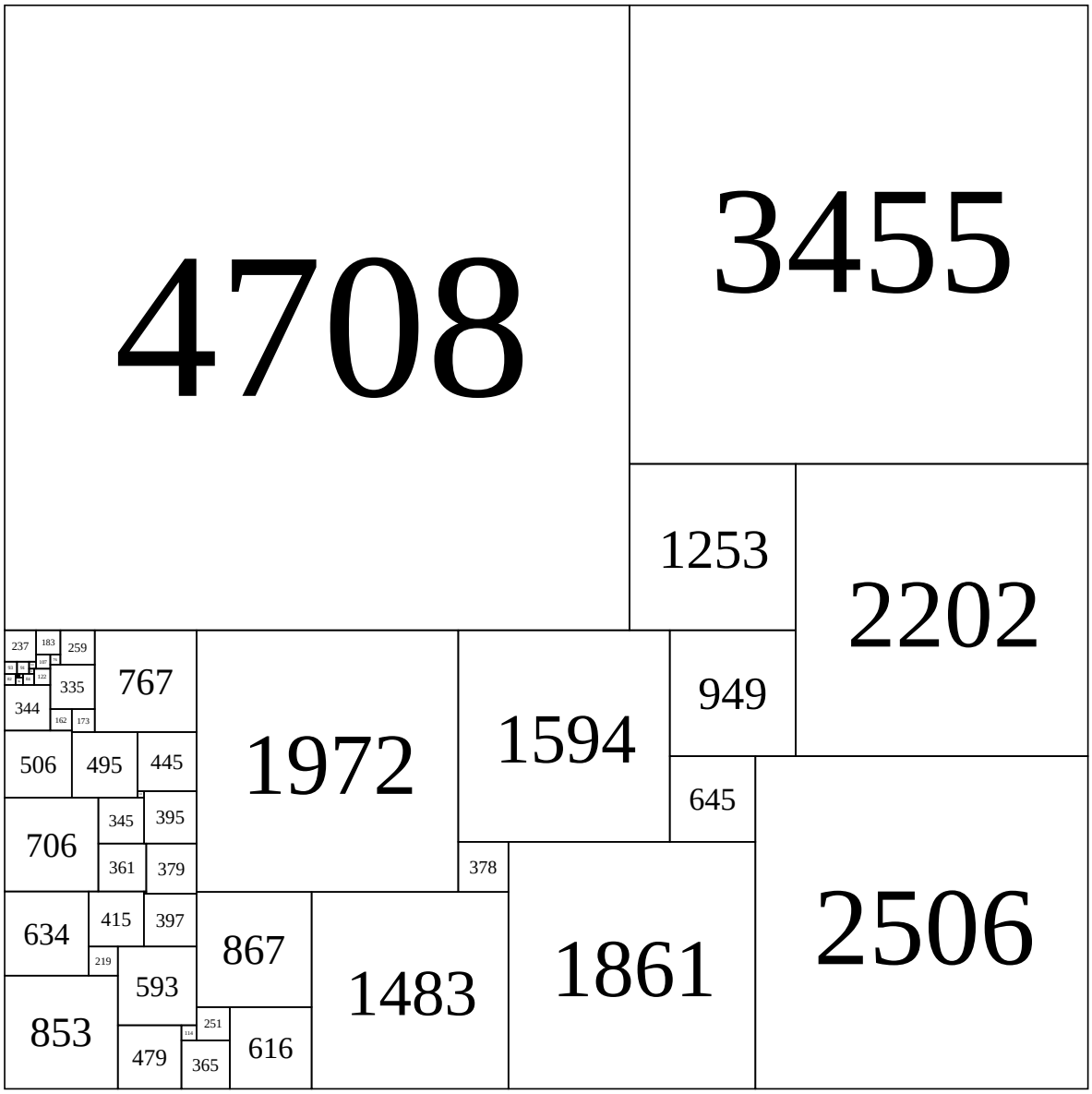
62 8161 B_T 2014



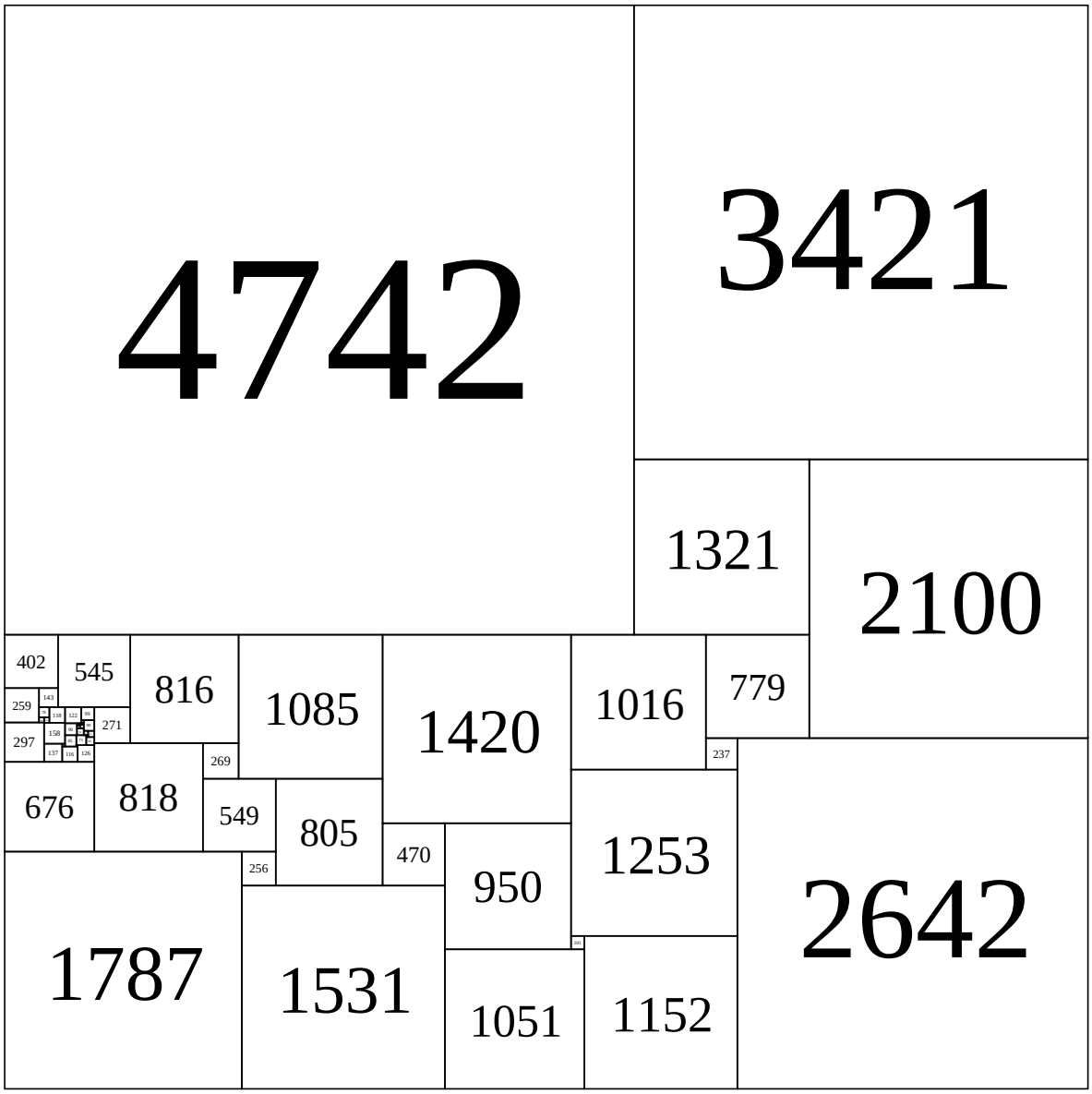
62 8161 B_T 2014



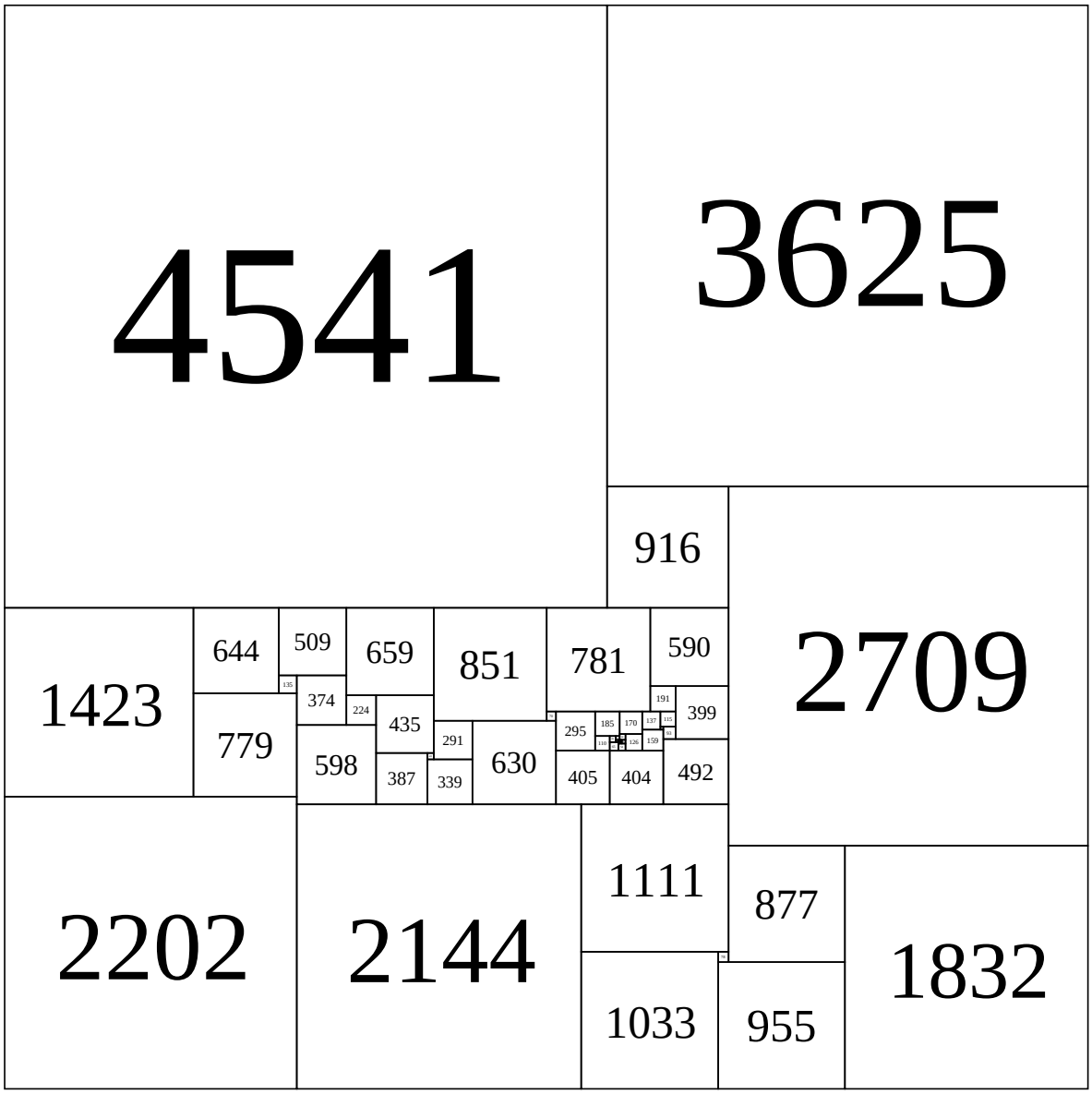
62 8162 B_T 2014



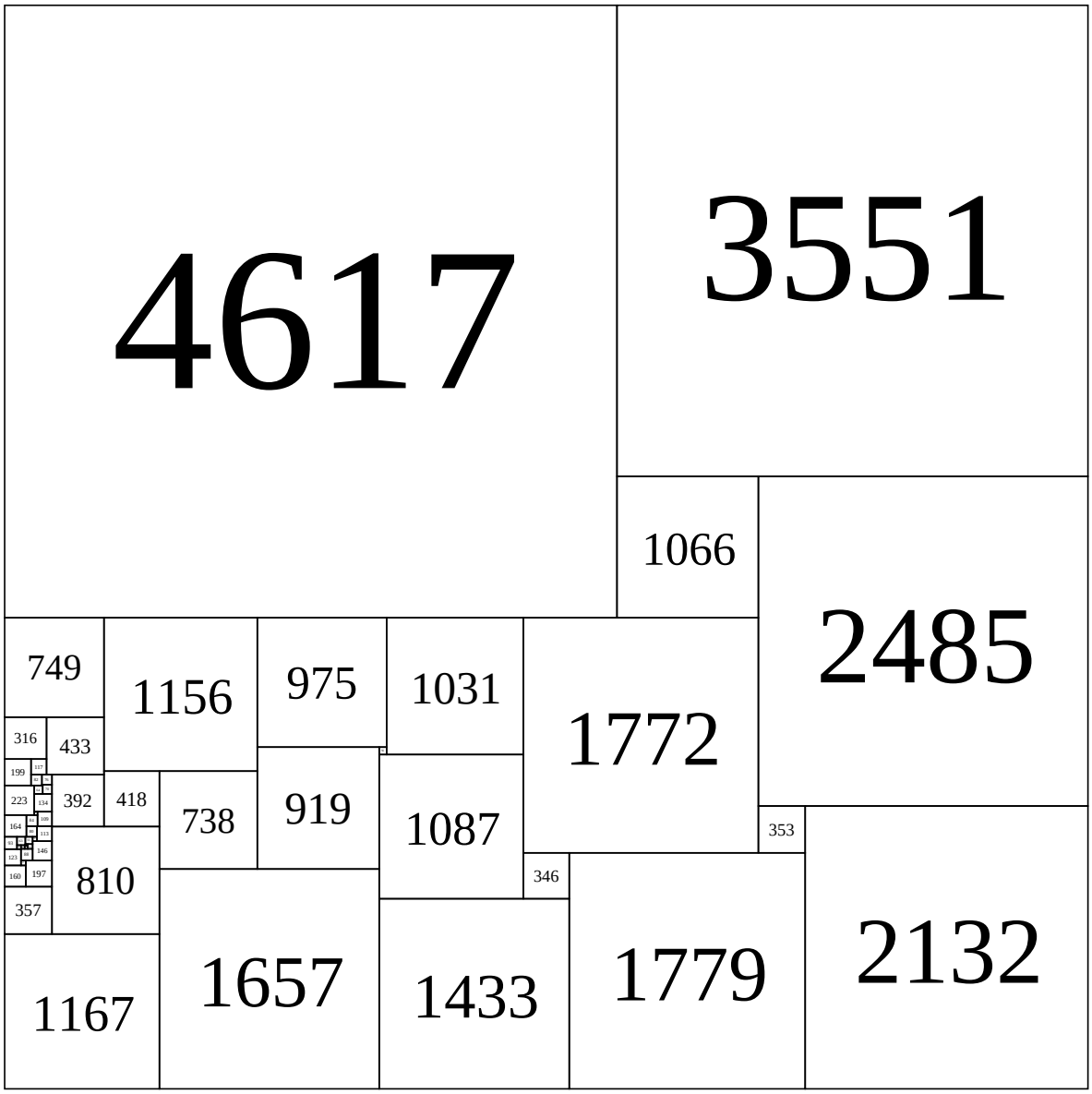
62 8163 B_T 2014



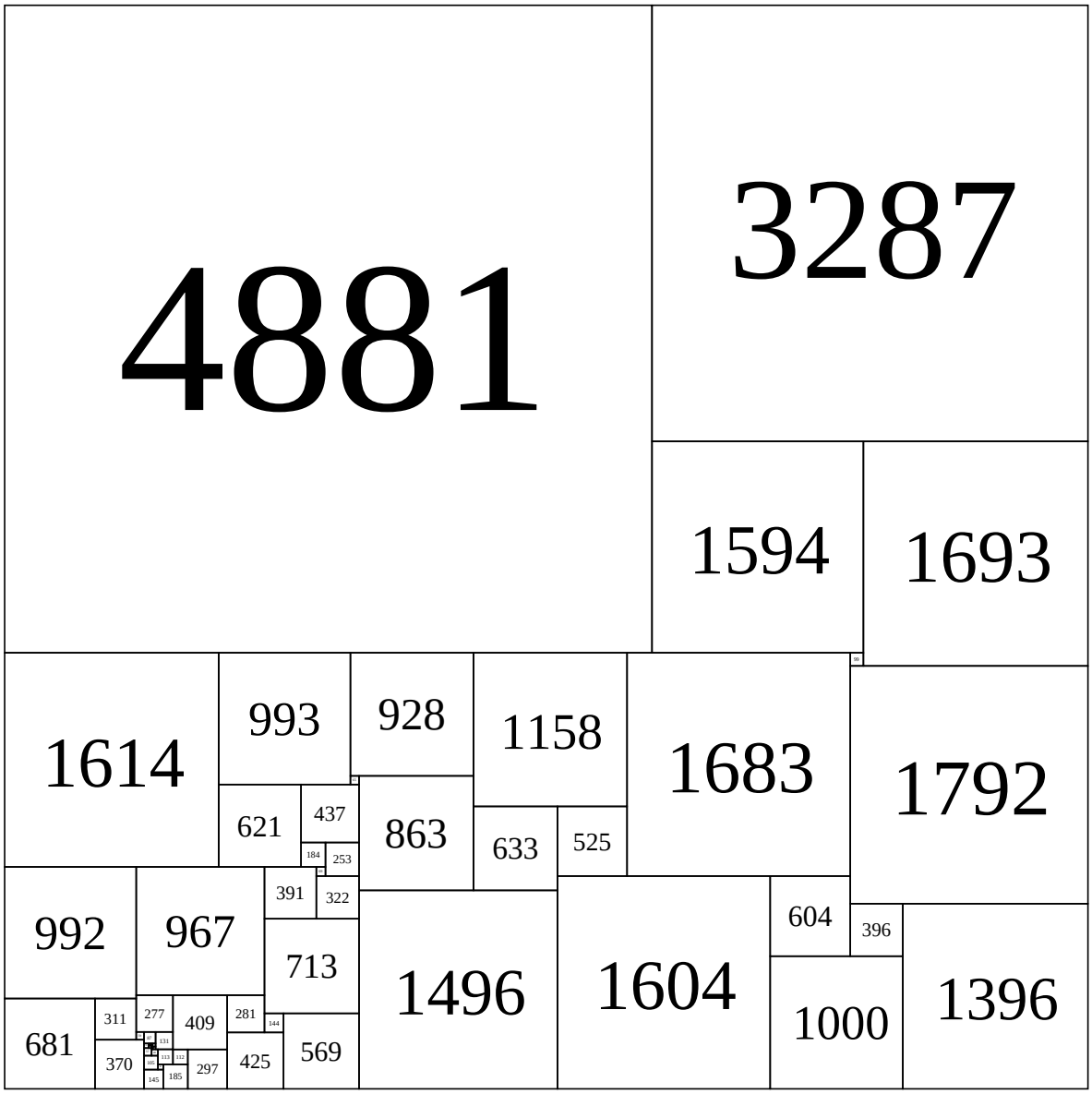
62 8163 B_T 2014



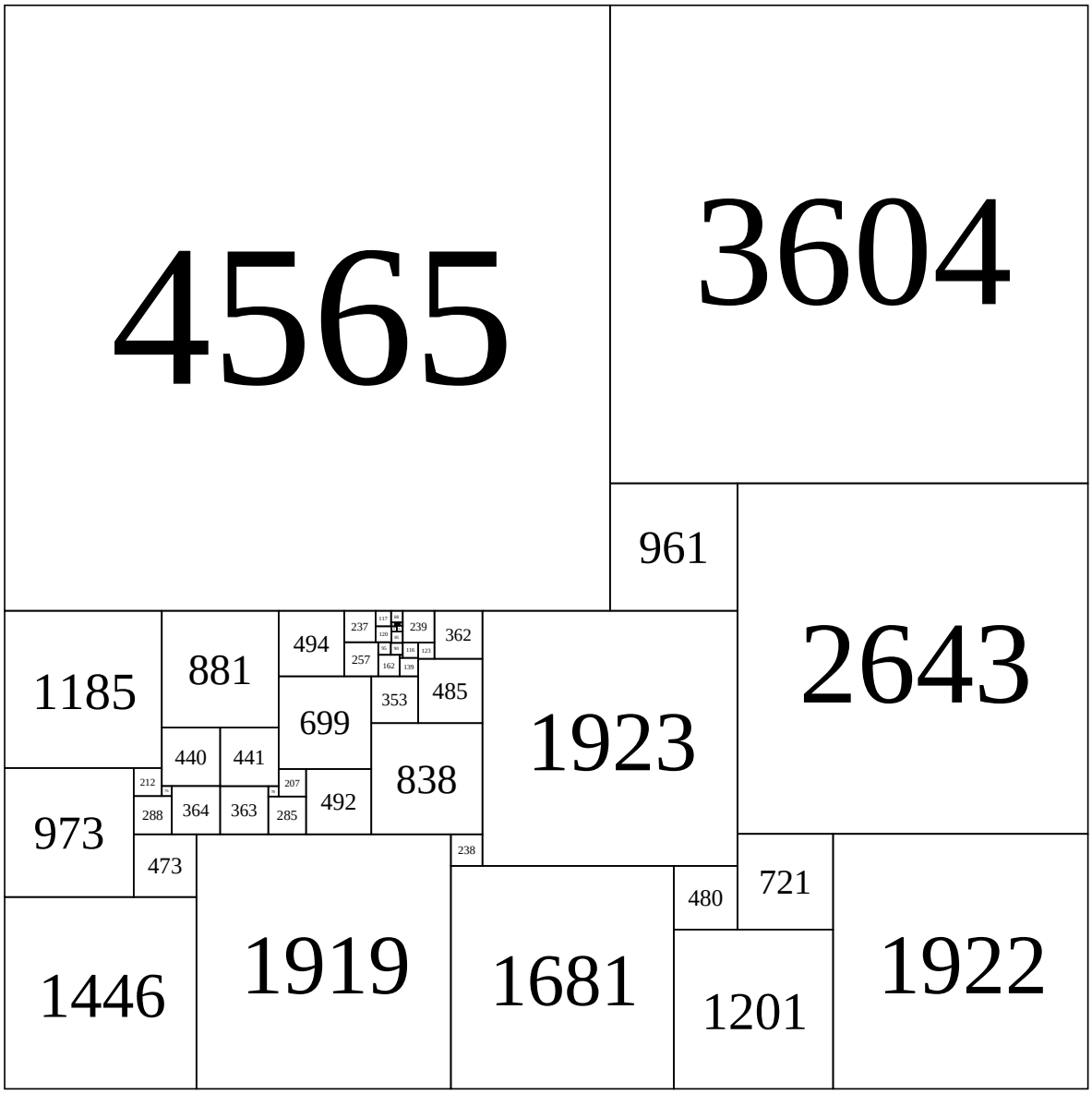
62 8166 B_T 2014



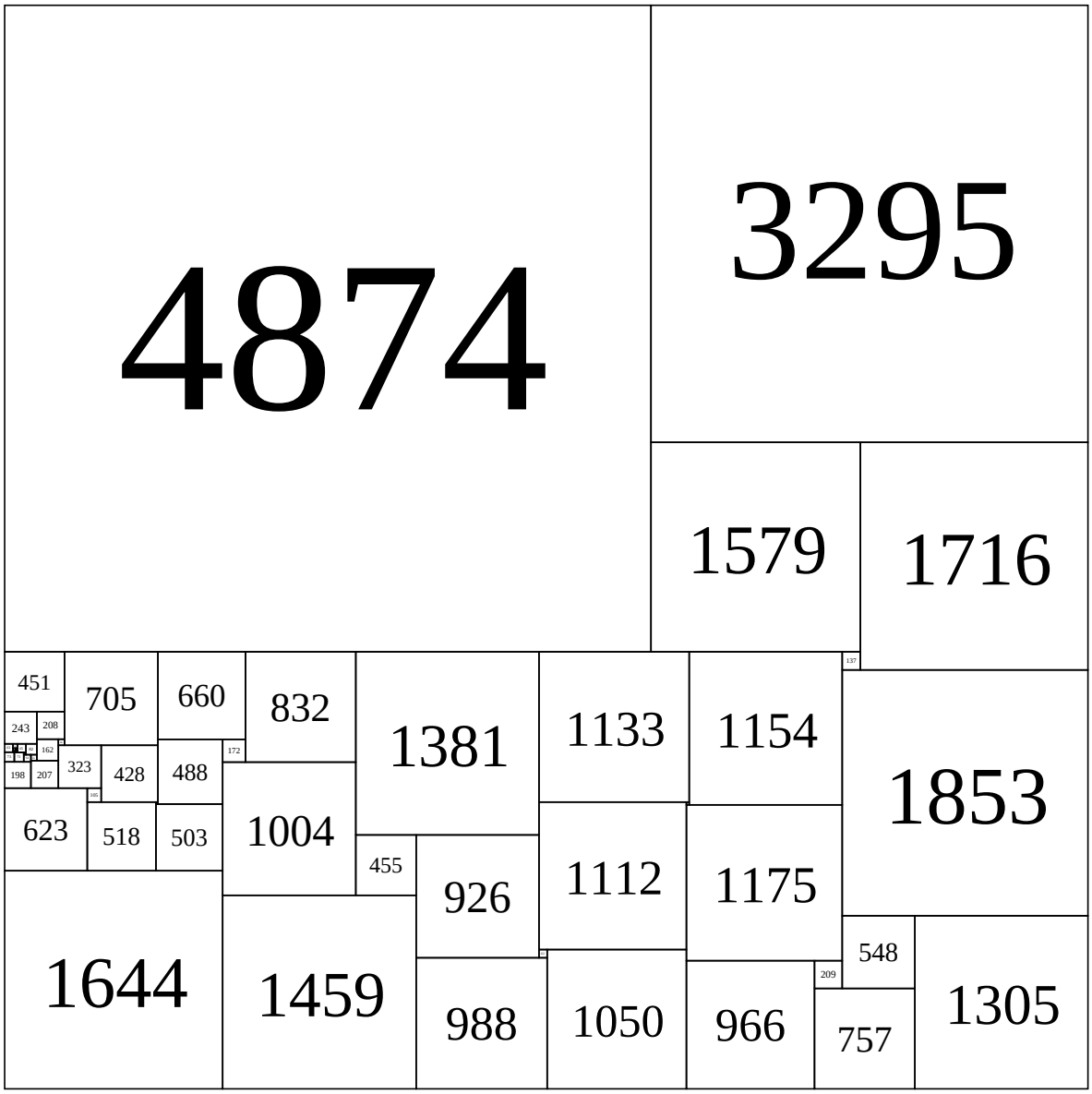
62 8168 B_T 2014



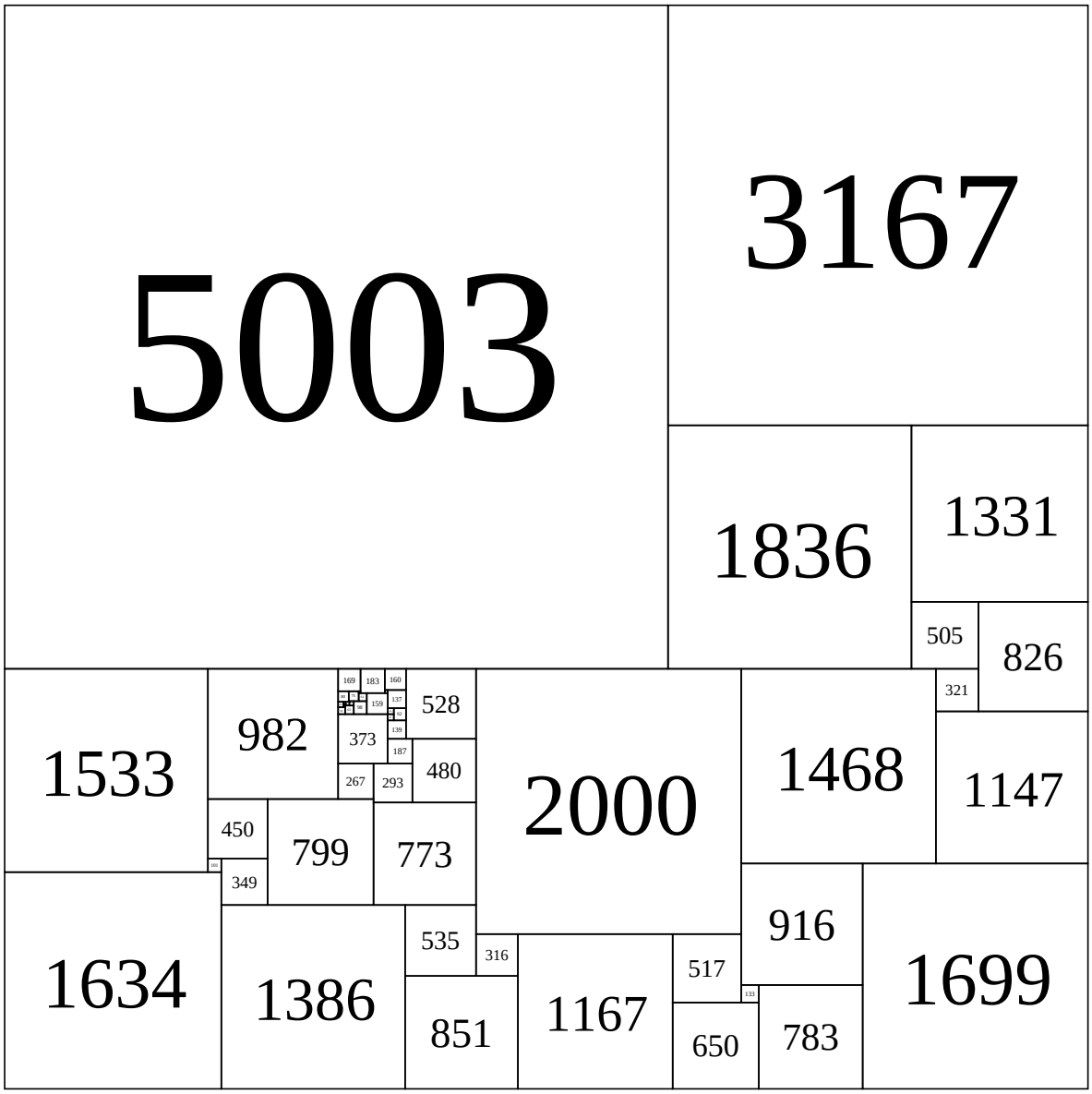
62 8168 B_T 2014



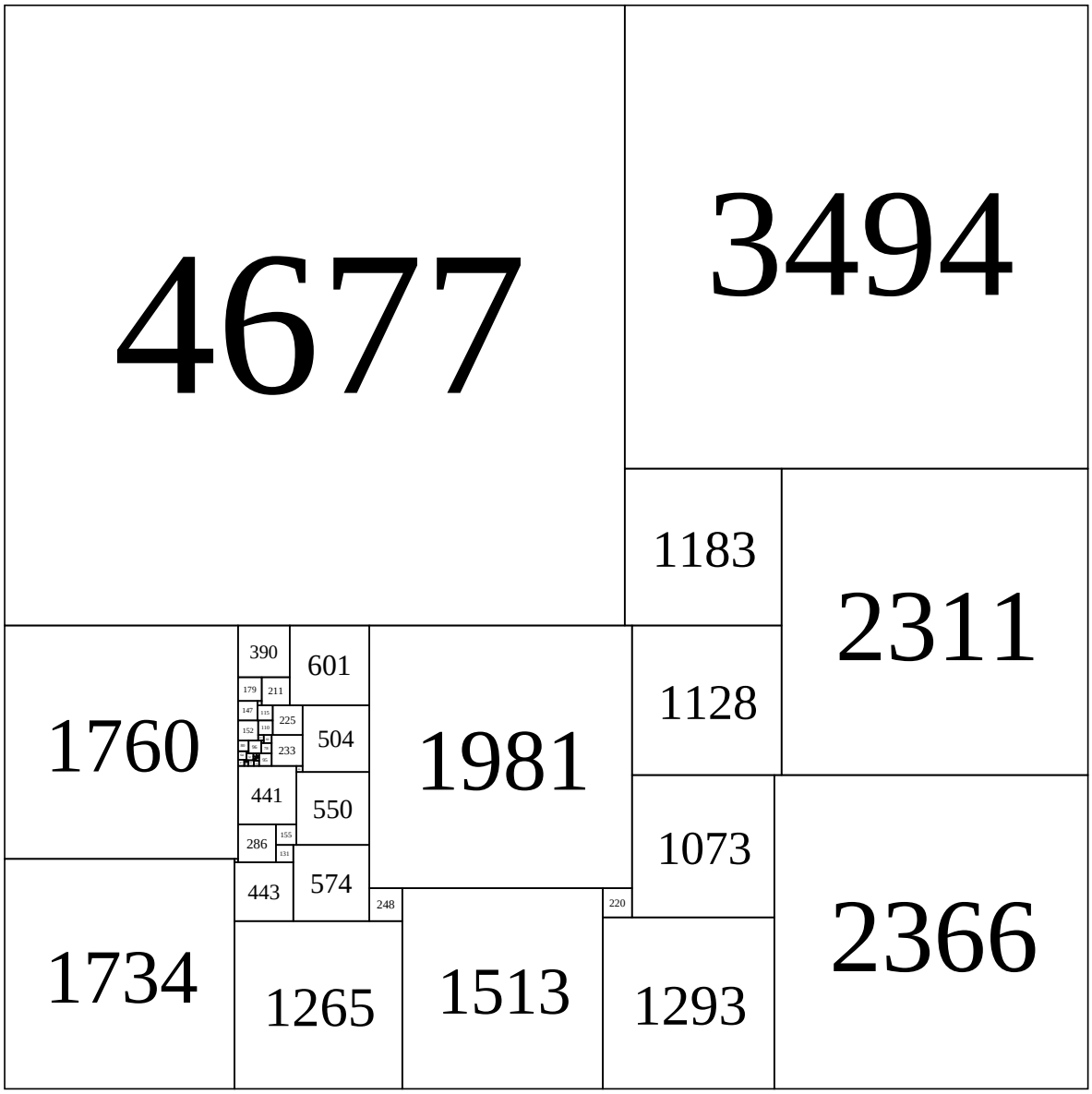
62 8169 B_T 2014



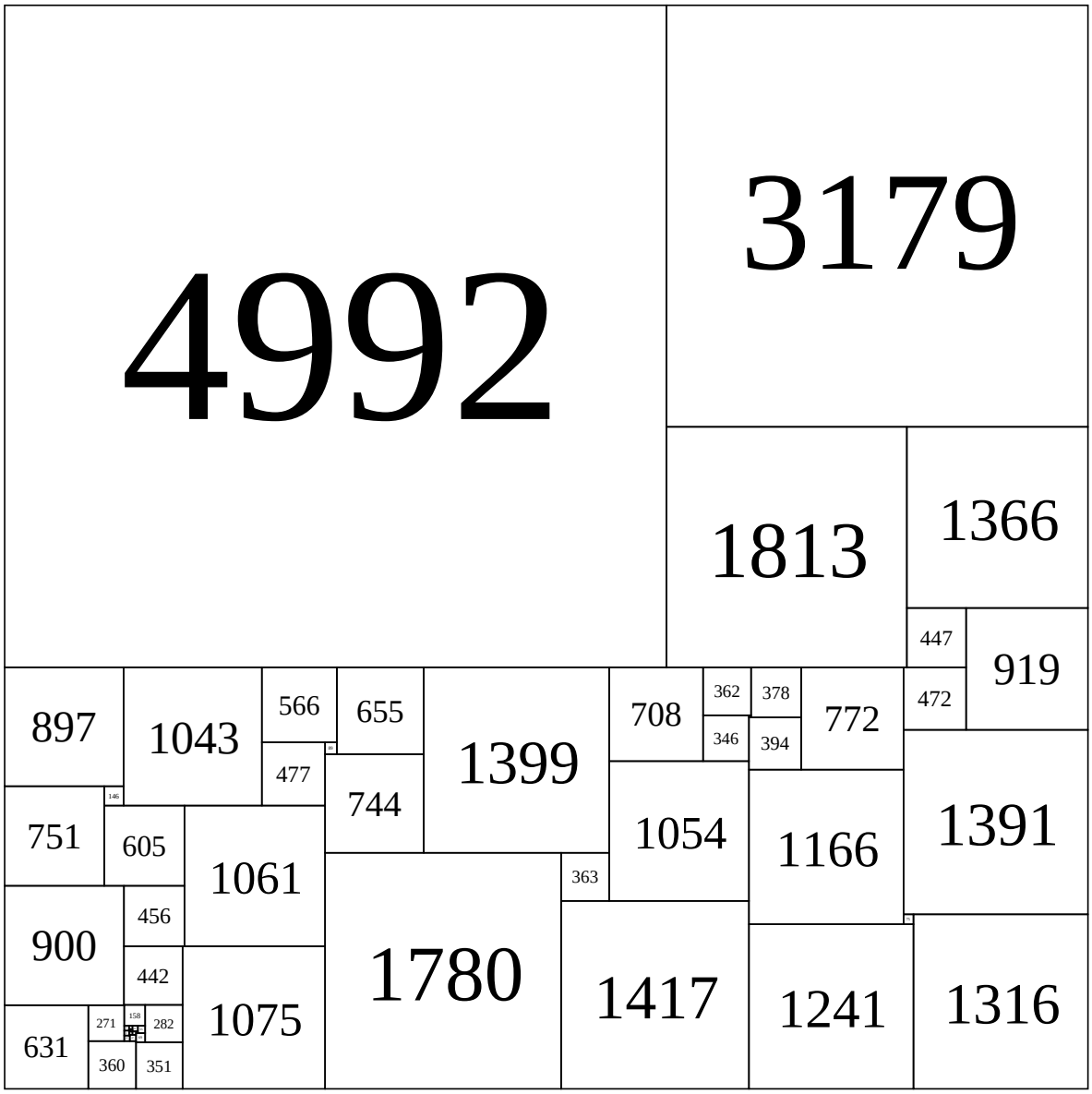
62 8169 B_T 2014



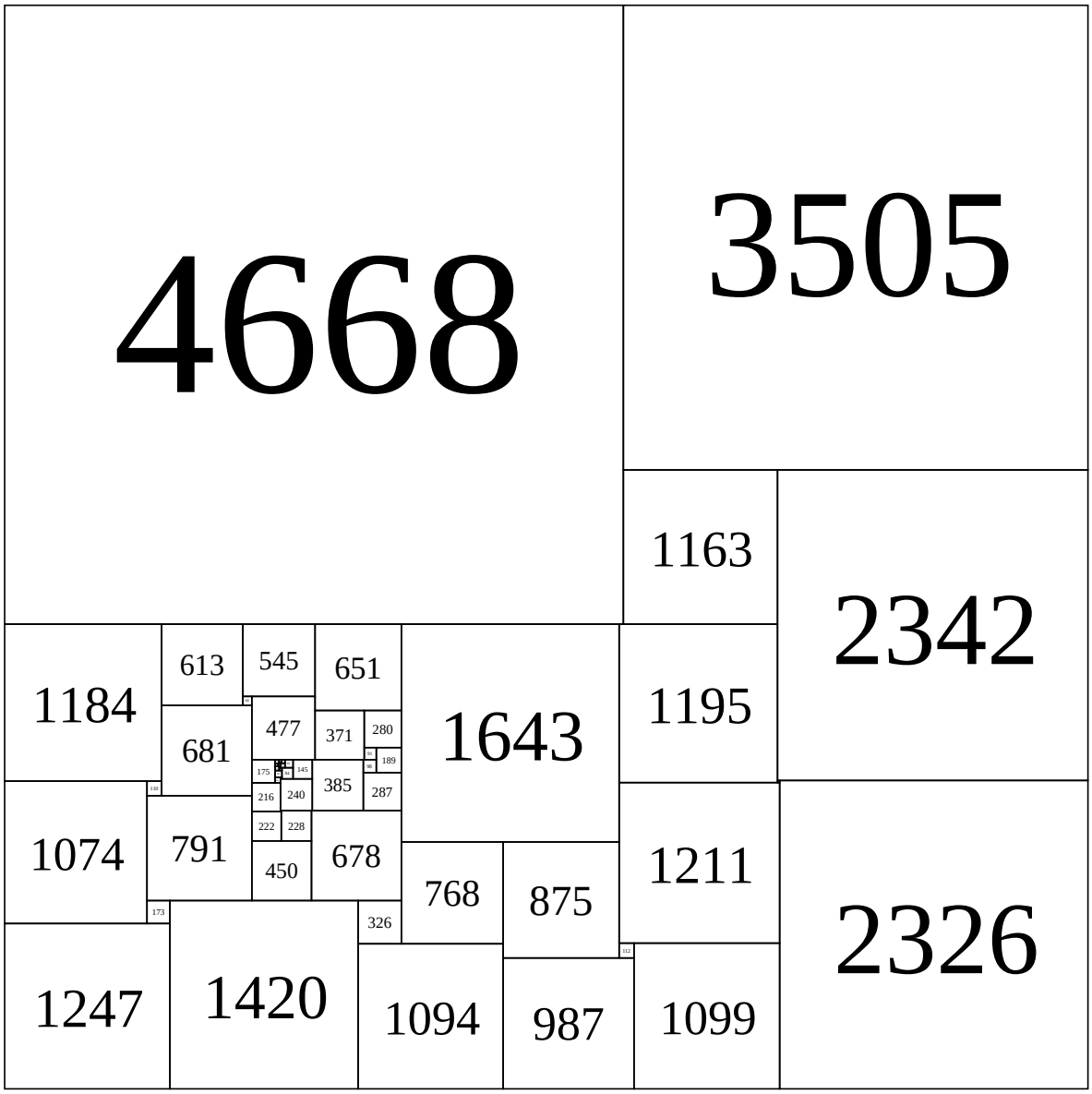
62 8170 B_T 2014



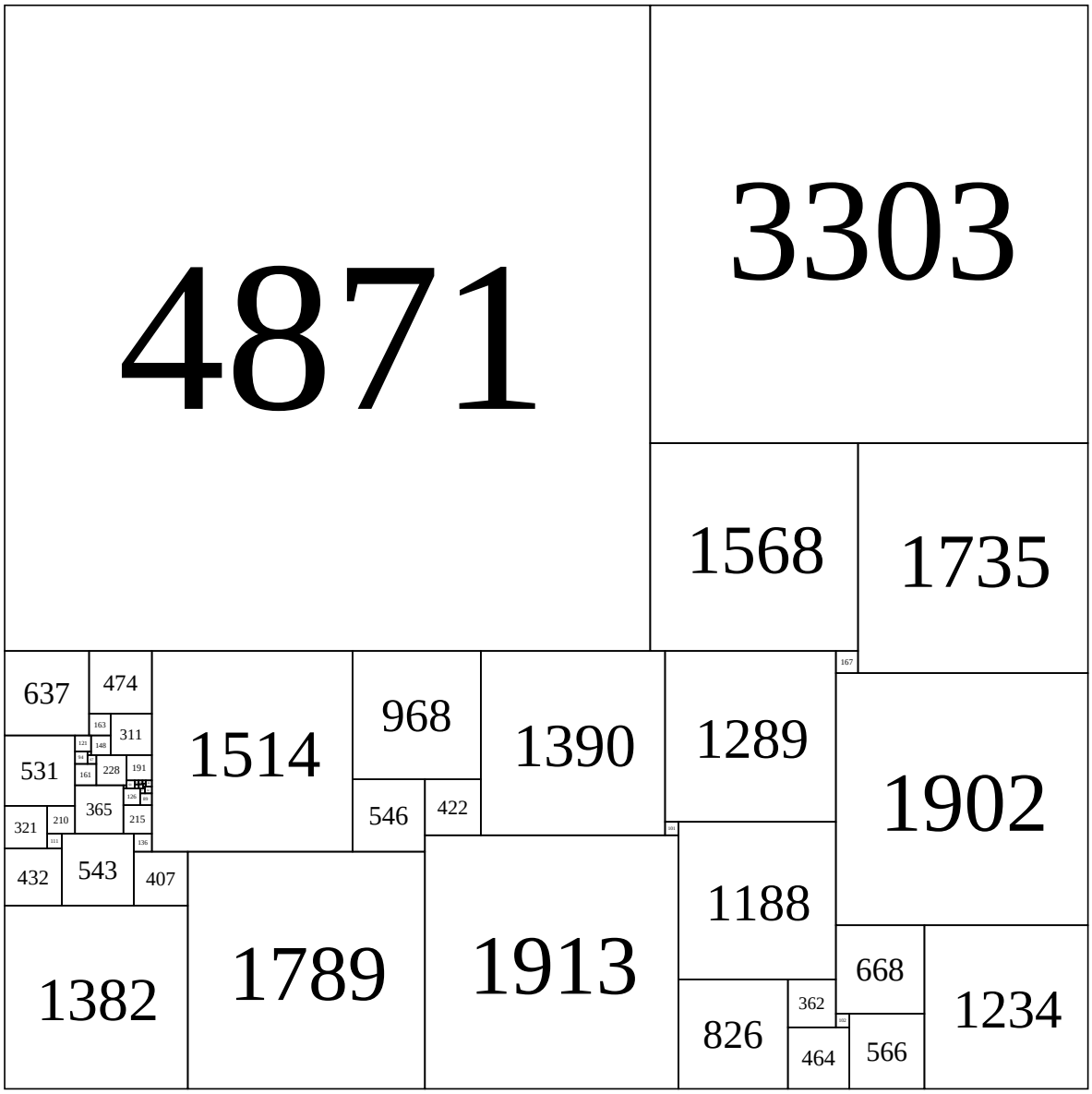
62 8171 B_T 2014



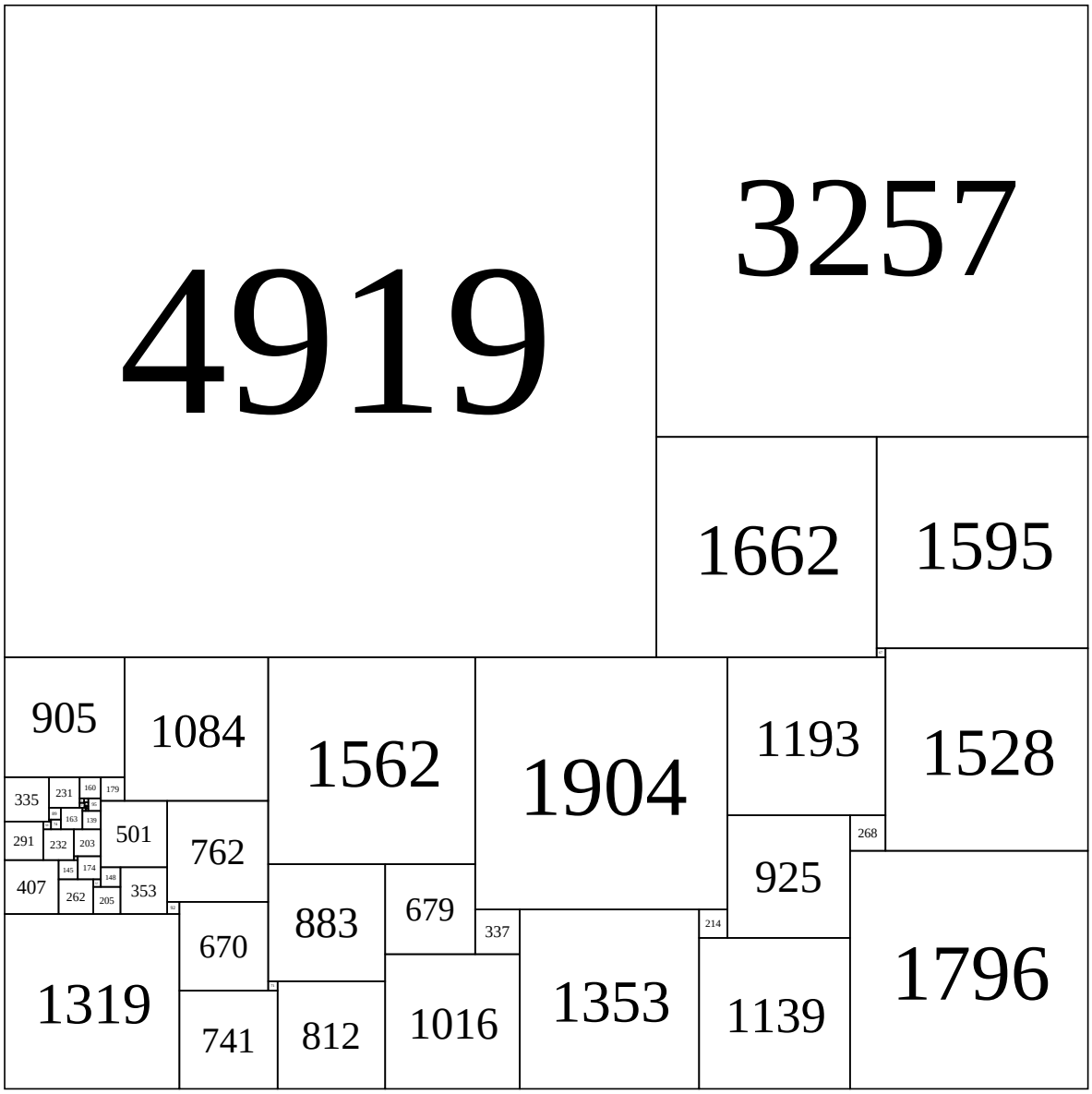
62 8171 B_T 2014



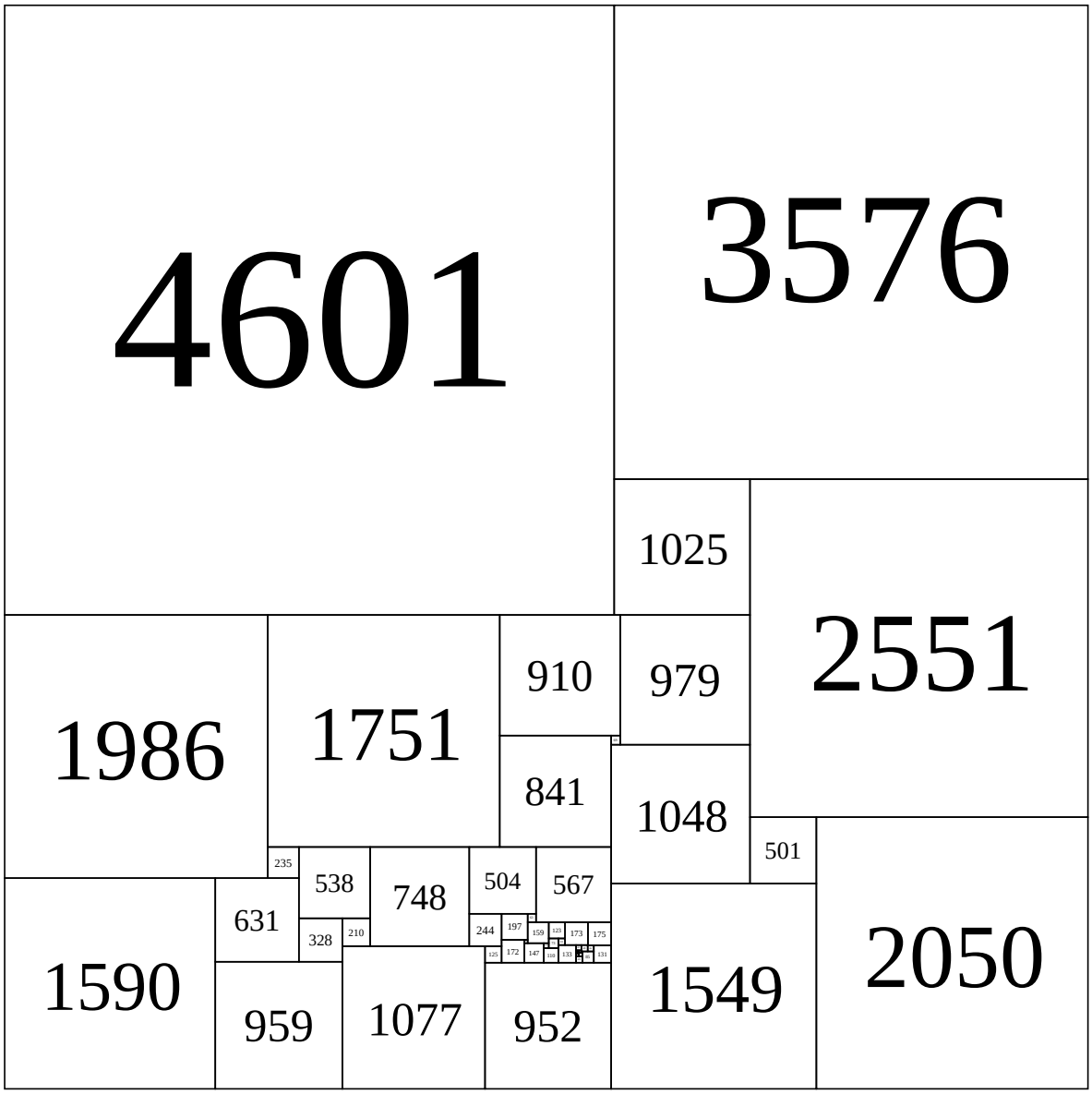
62 8173 B_T 2014



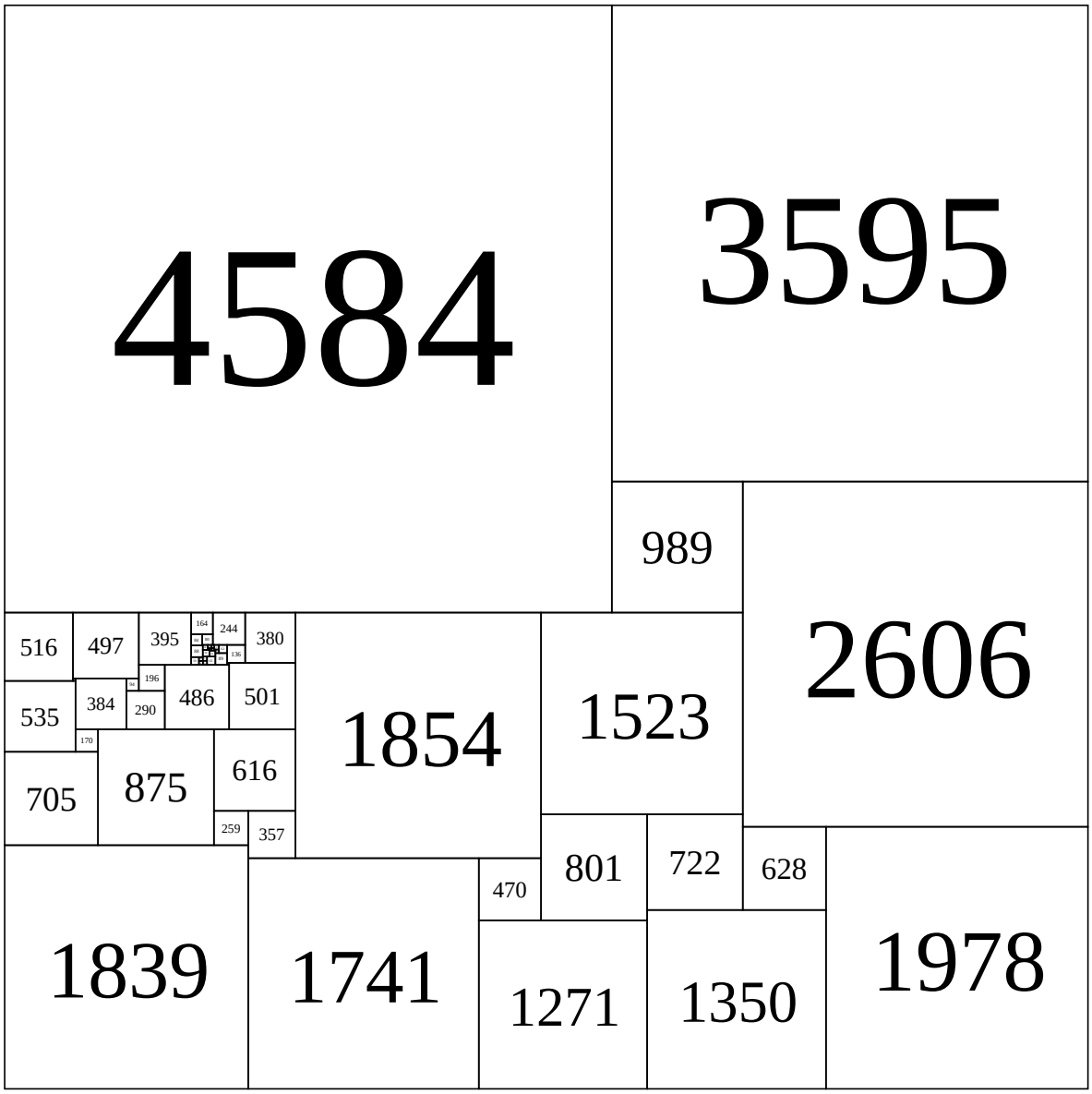
62 8174 B_T 2014



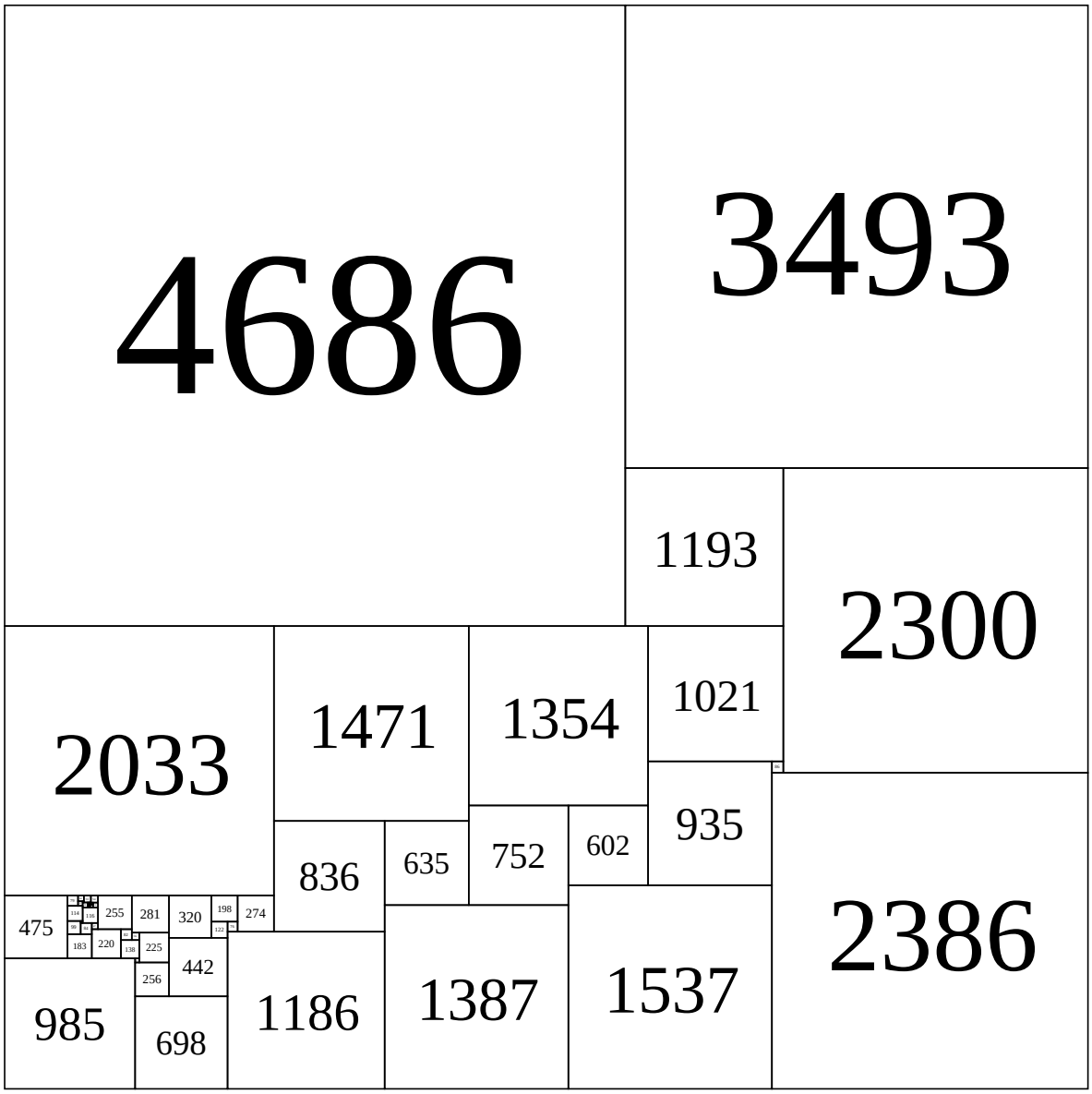
62 8176 B_T 2014



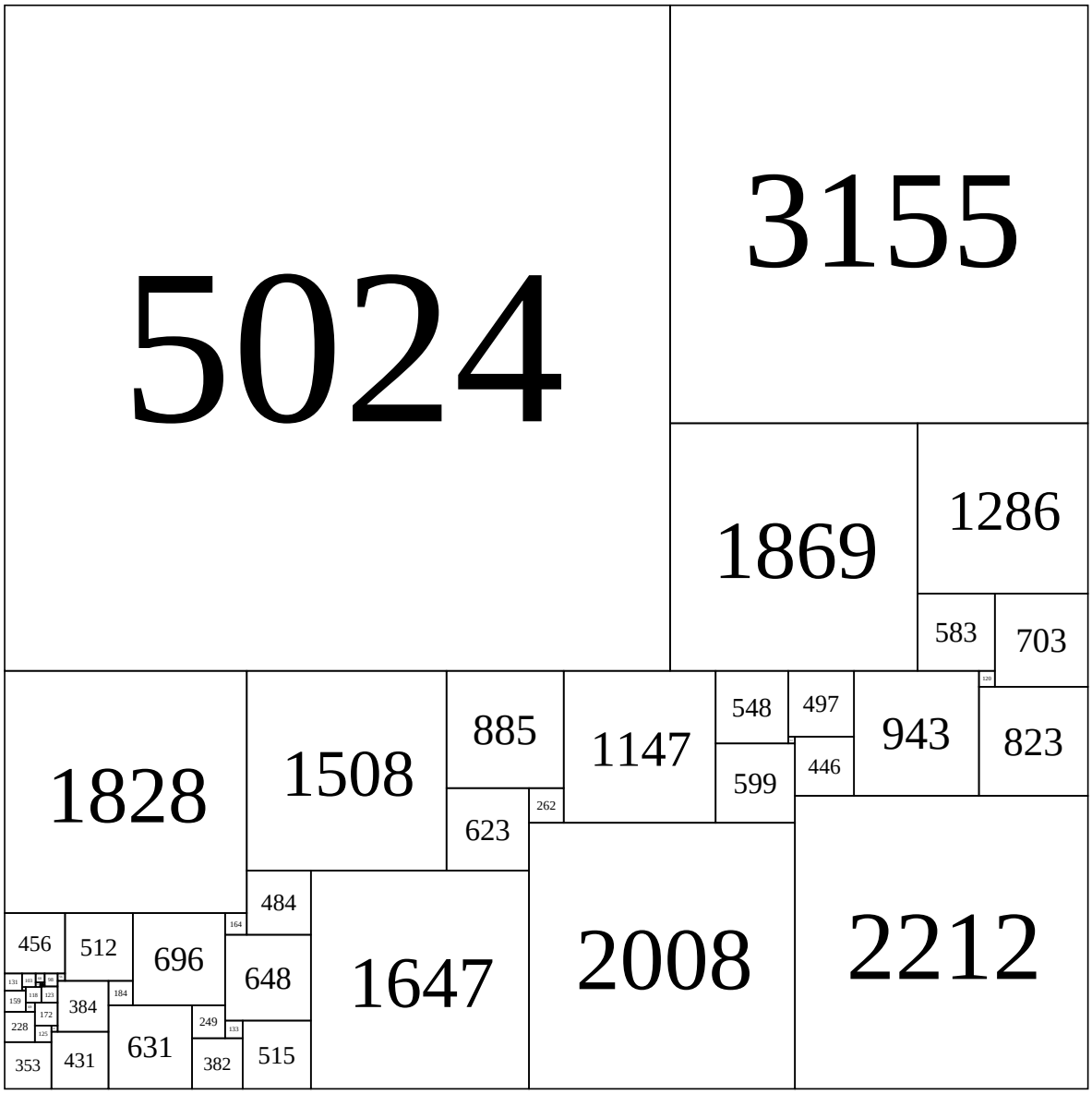
62 8177 B_T 2014



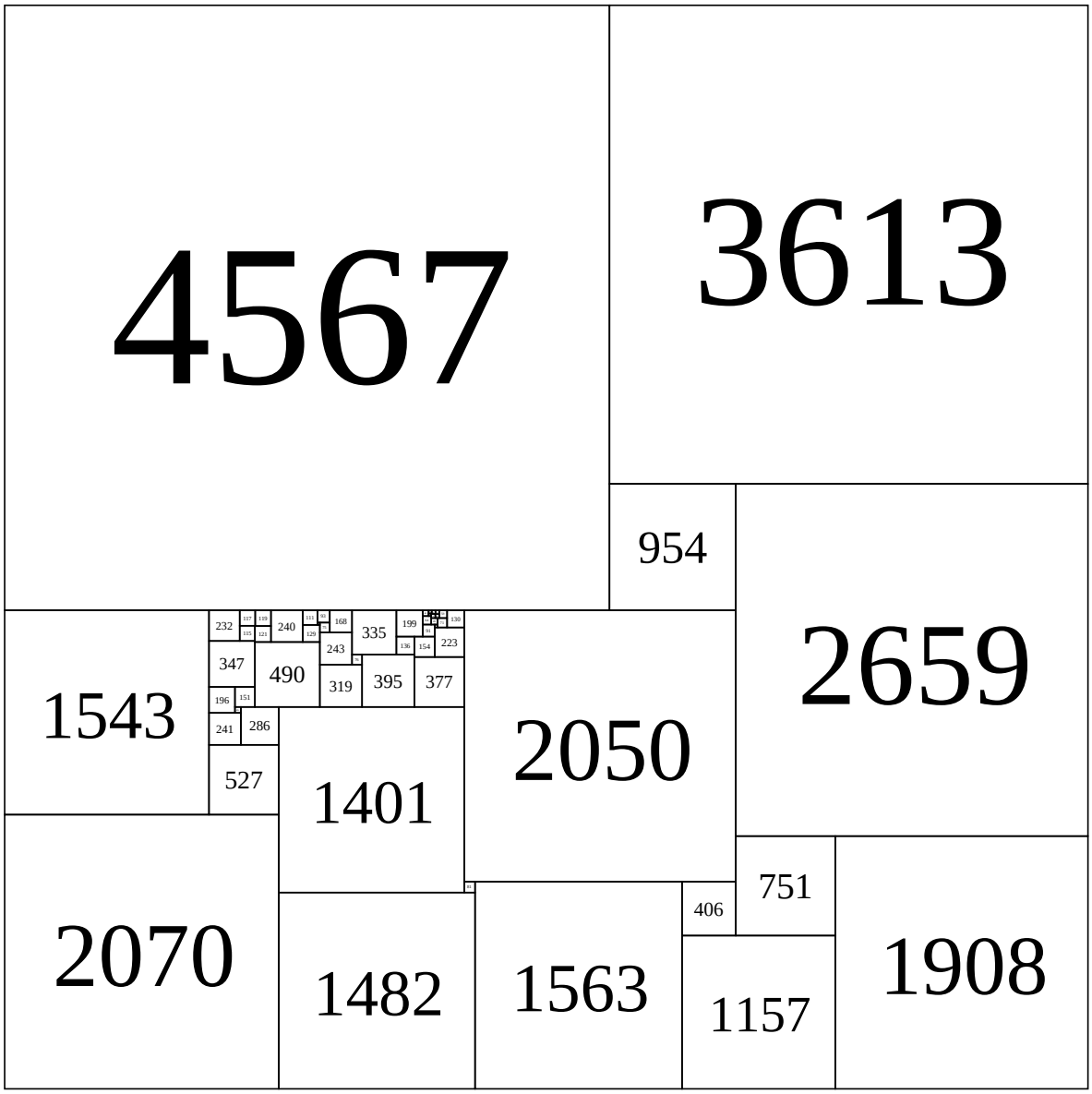
62 8179 B_T 2014



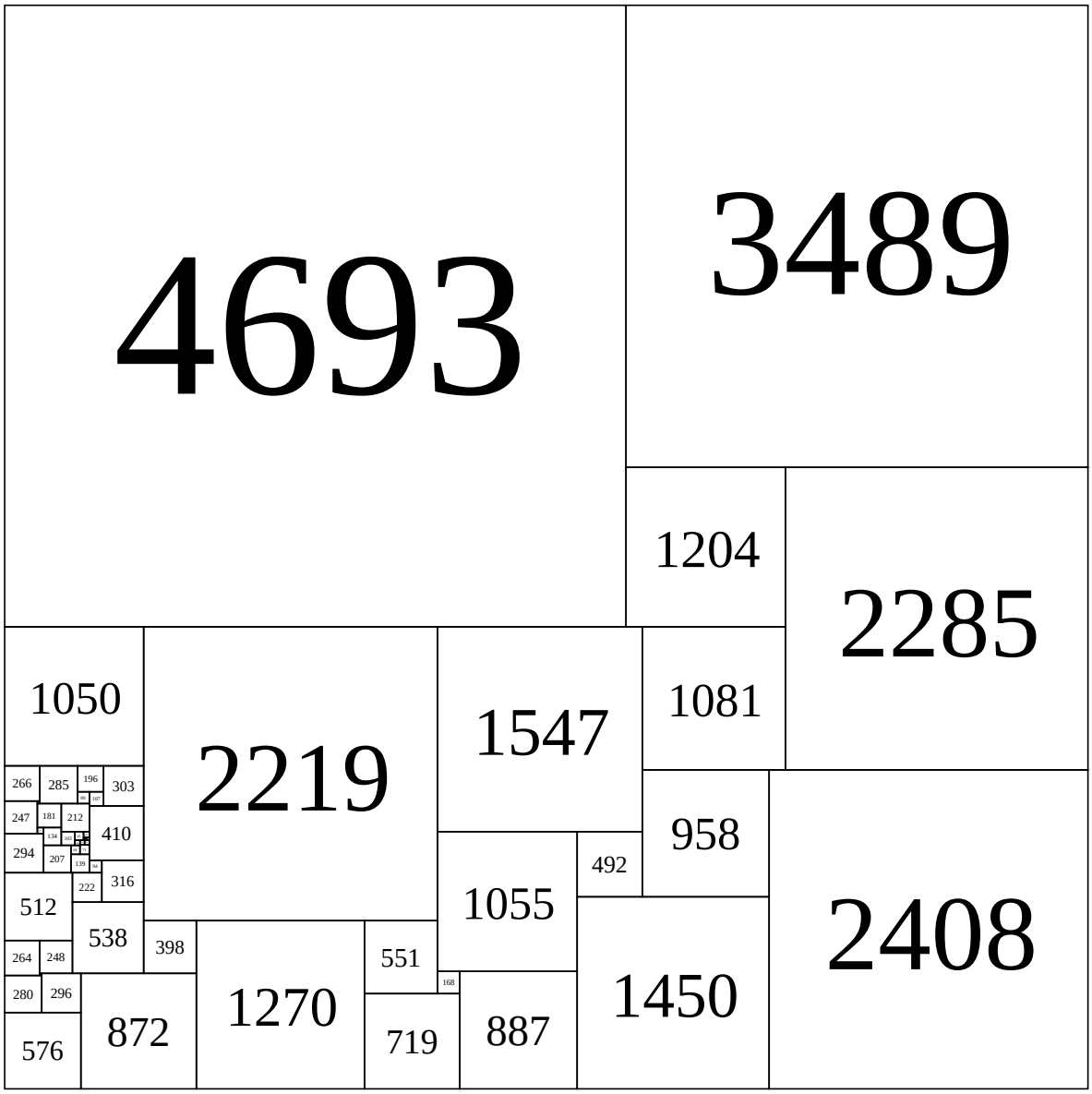
62 8179 B_T 2014



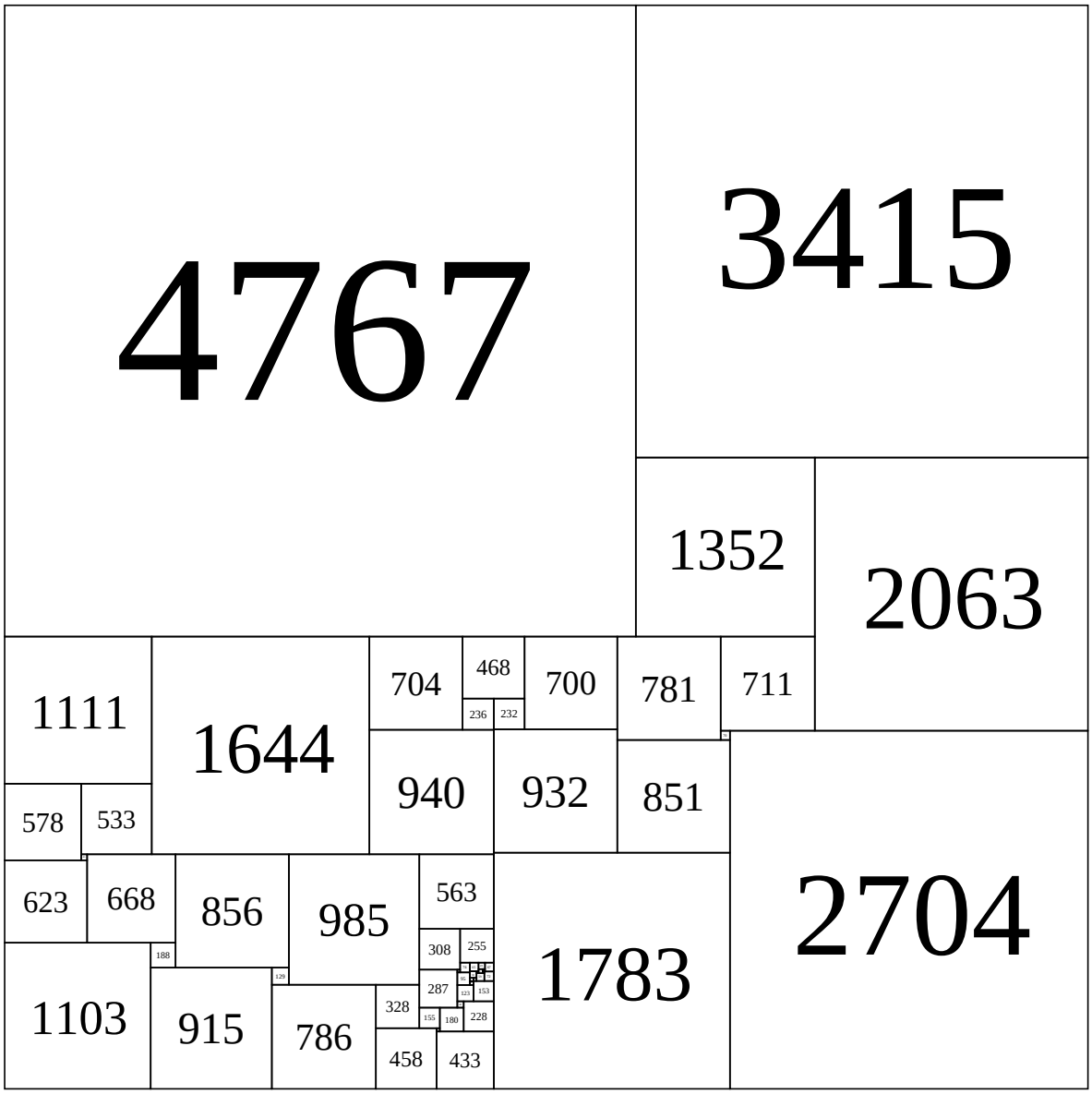
62 8179 B_T 2014



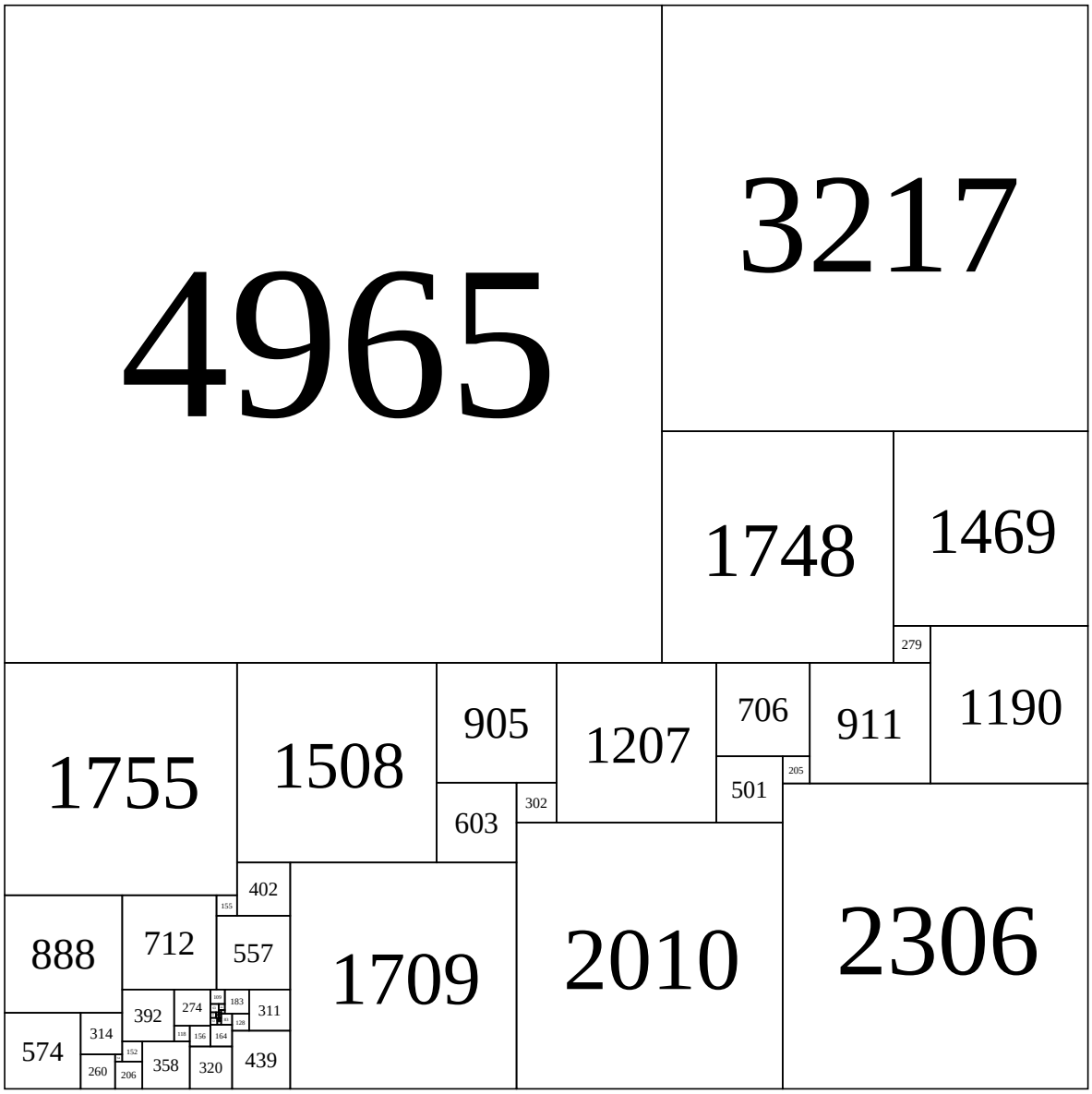
62 8180 B_T 2014



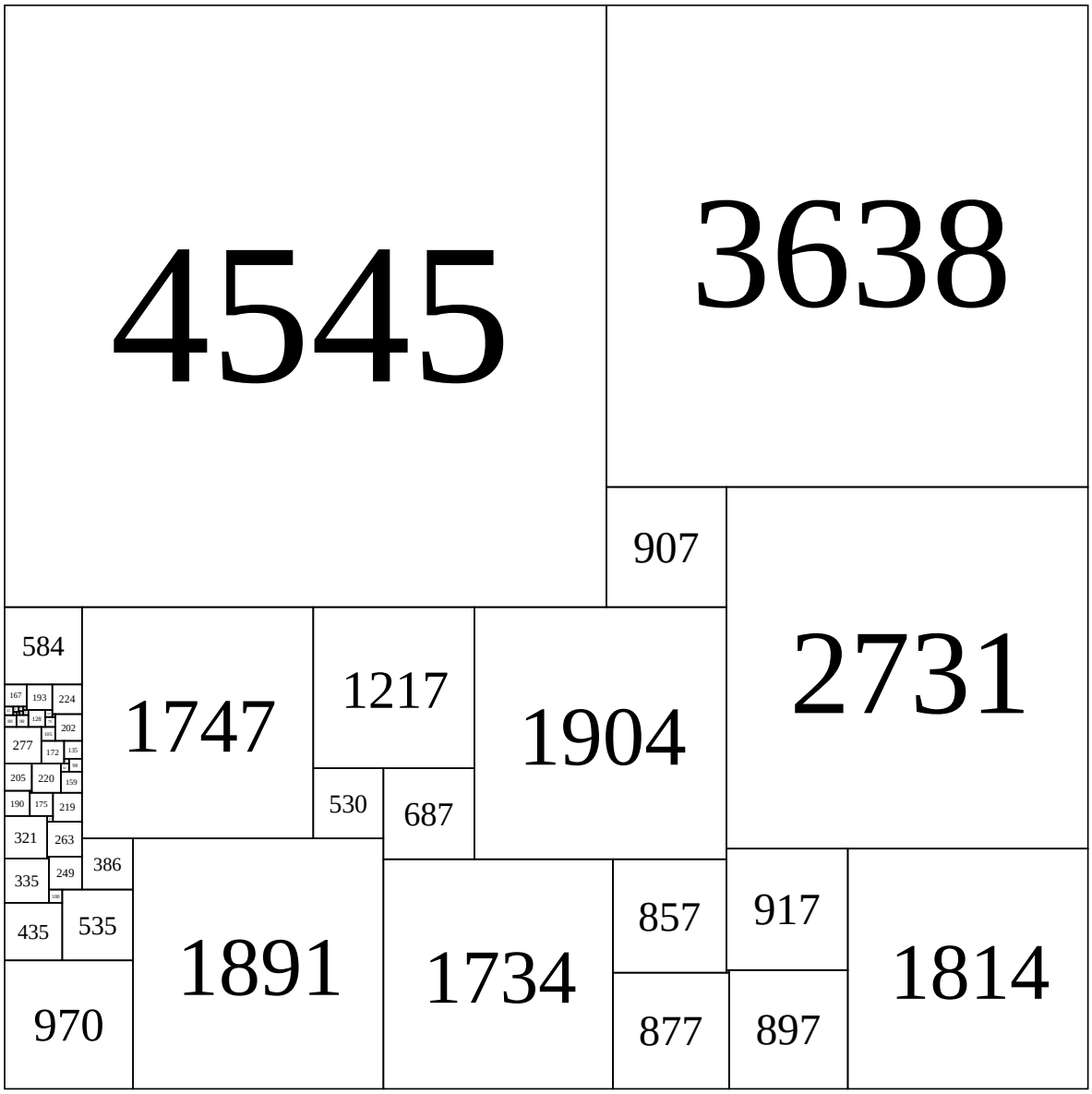
62 8182 B_T 2014



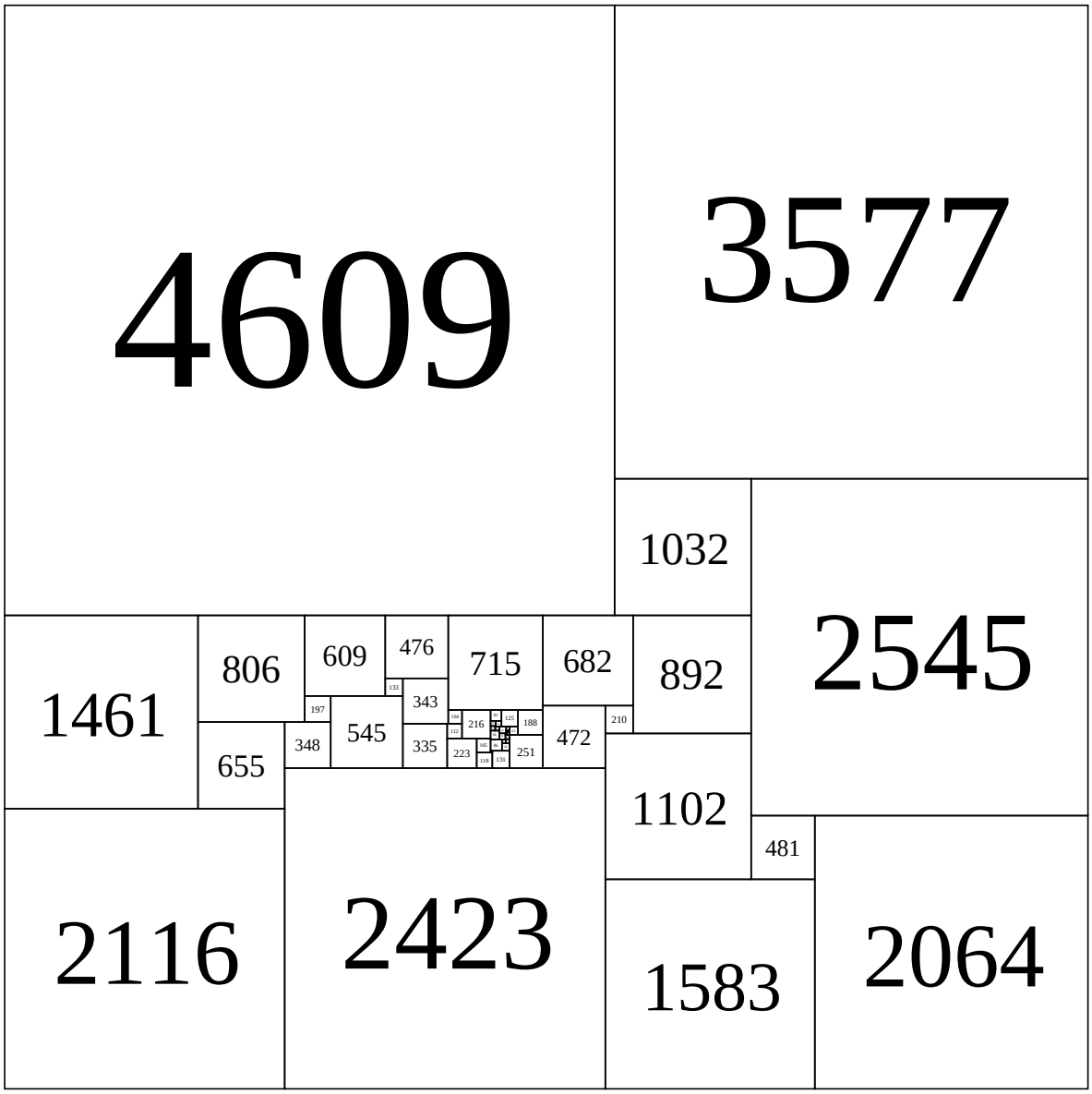
62 8182 B_T 2014



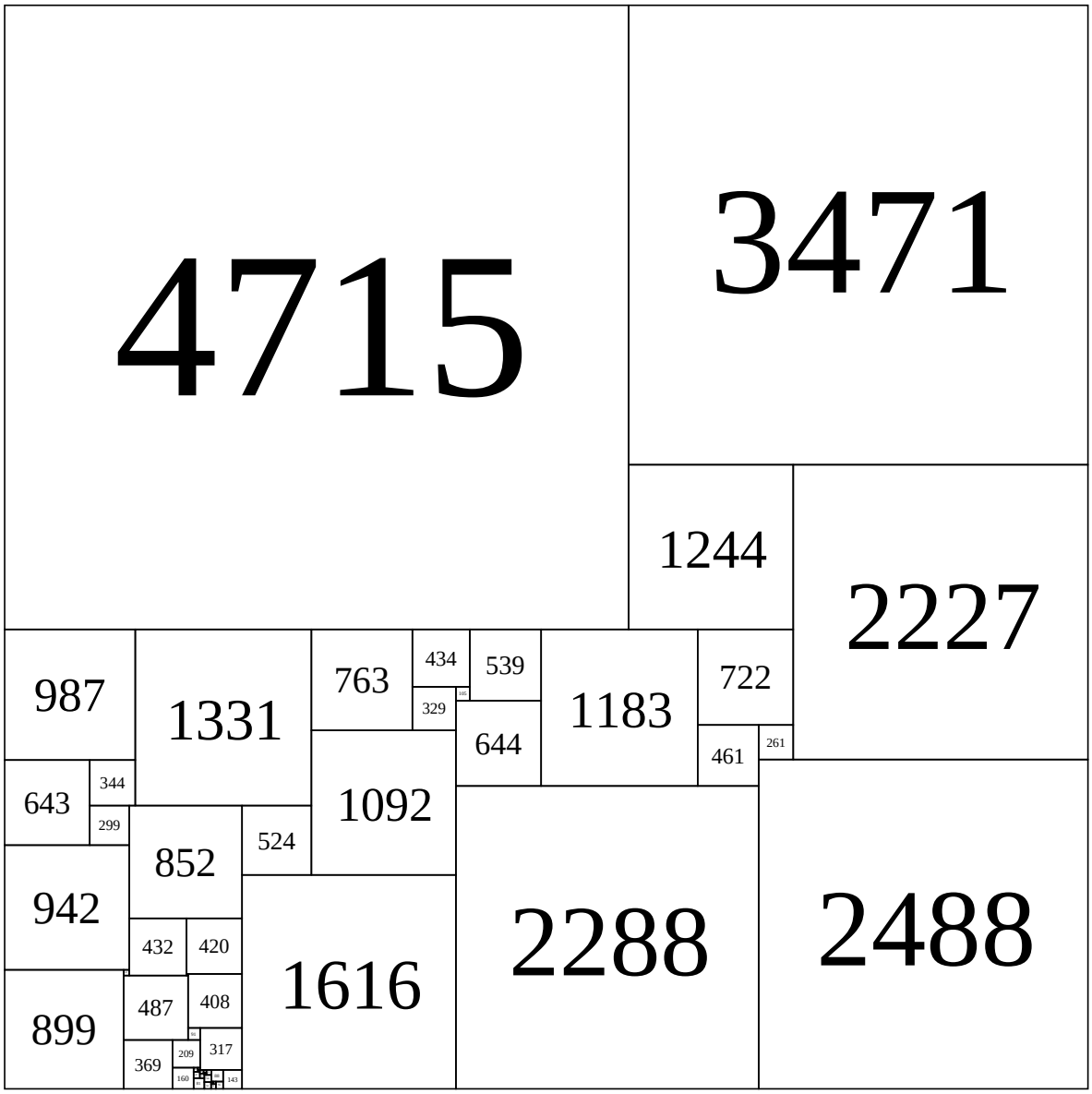
62 8182 B_T 2014



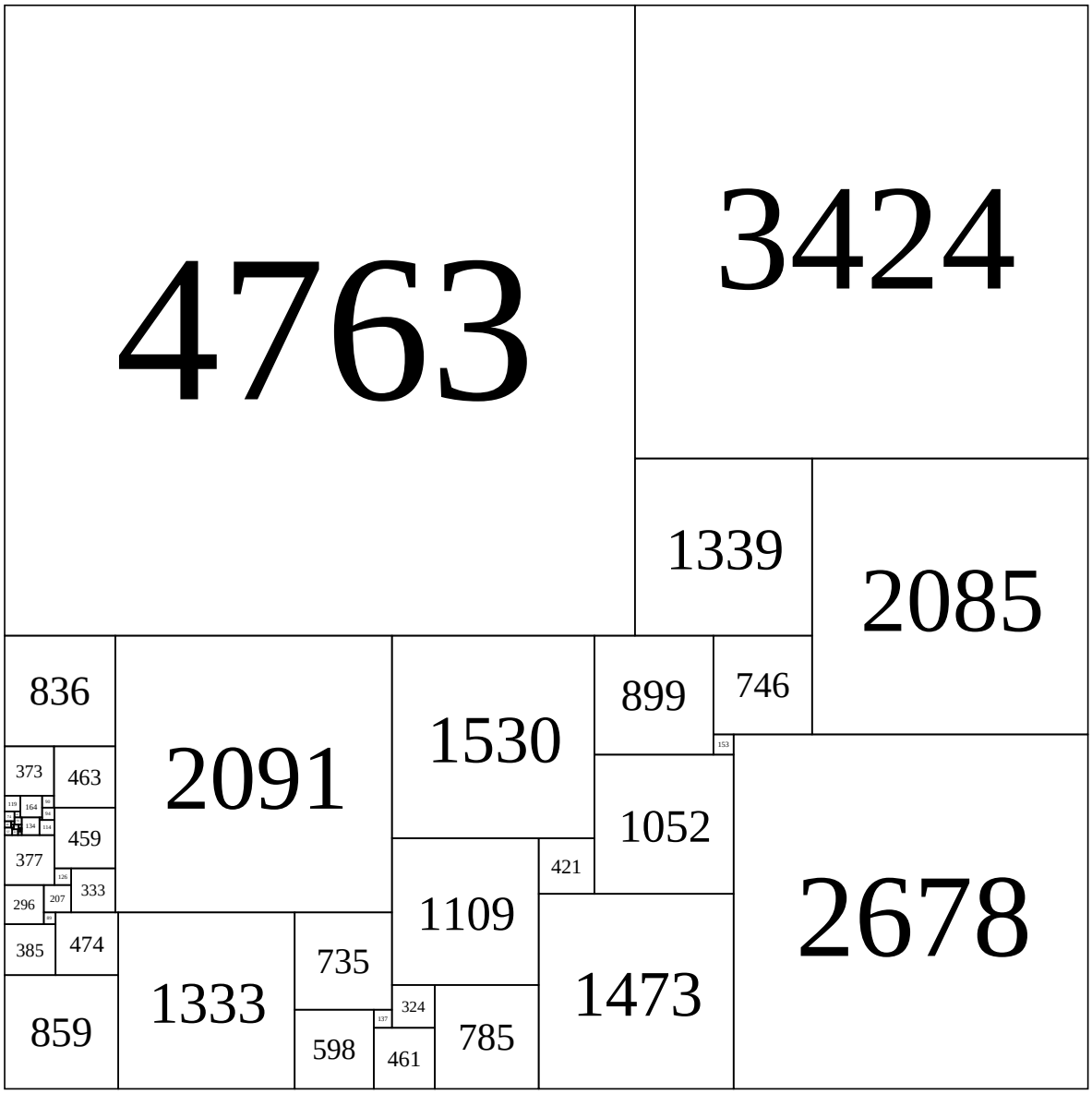
62 8183 B_T 2014



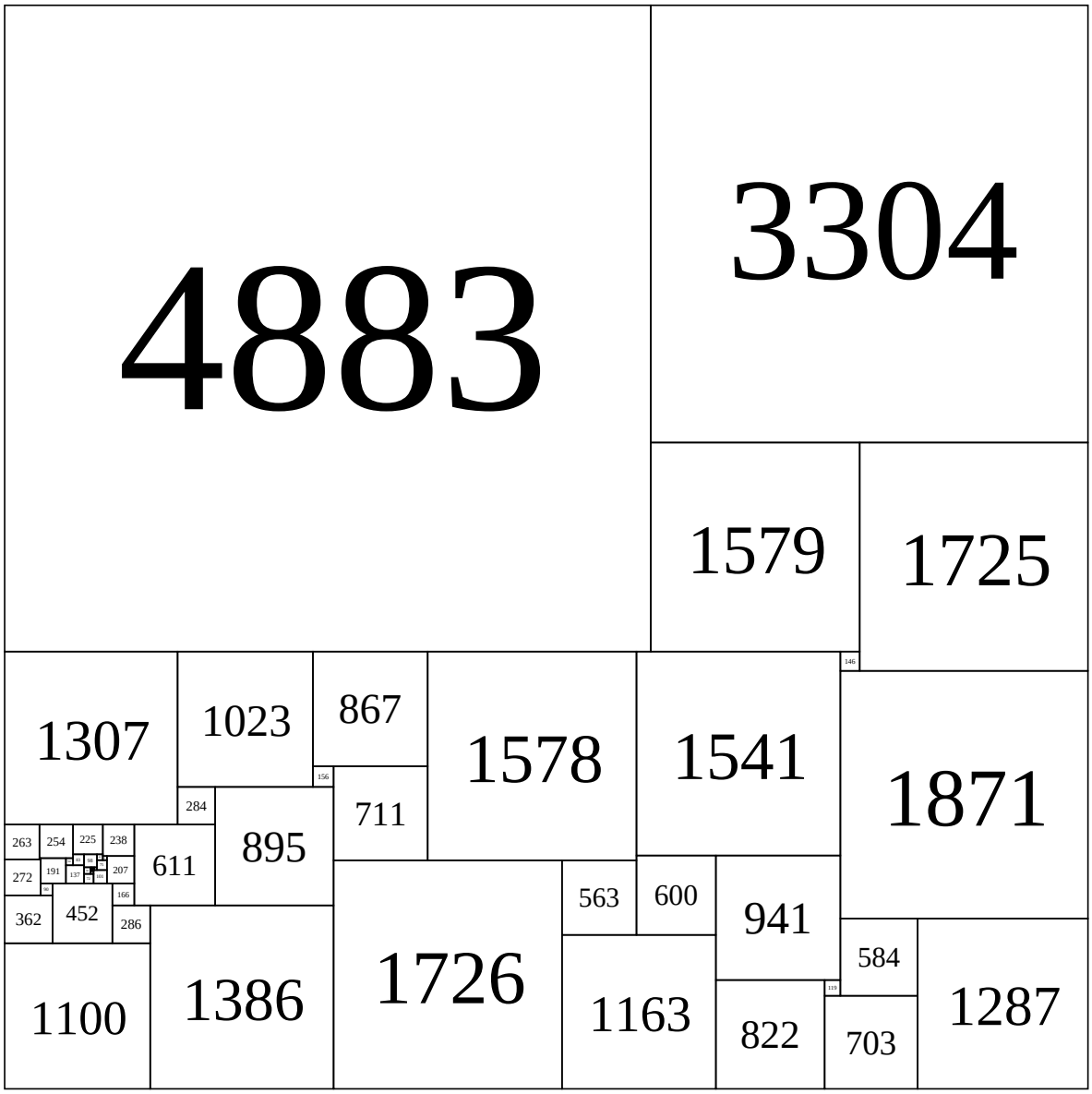
62 8186 B_T 2014



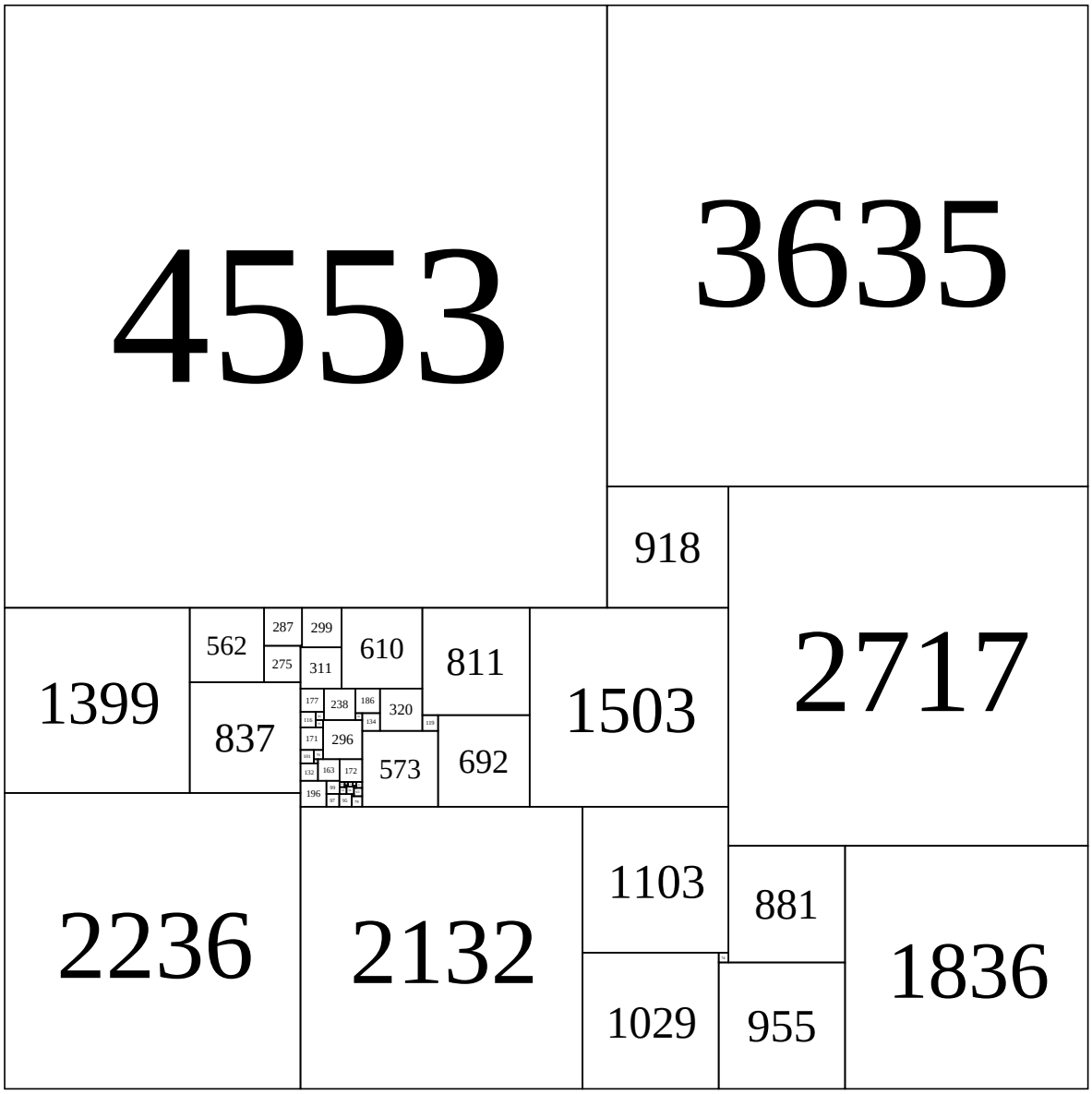
62 8186 B_T 2014



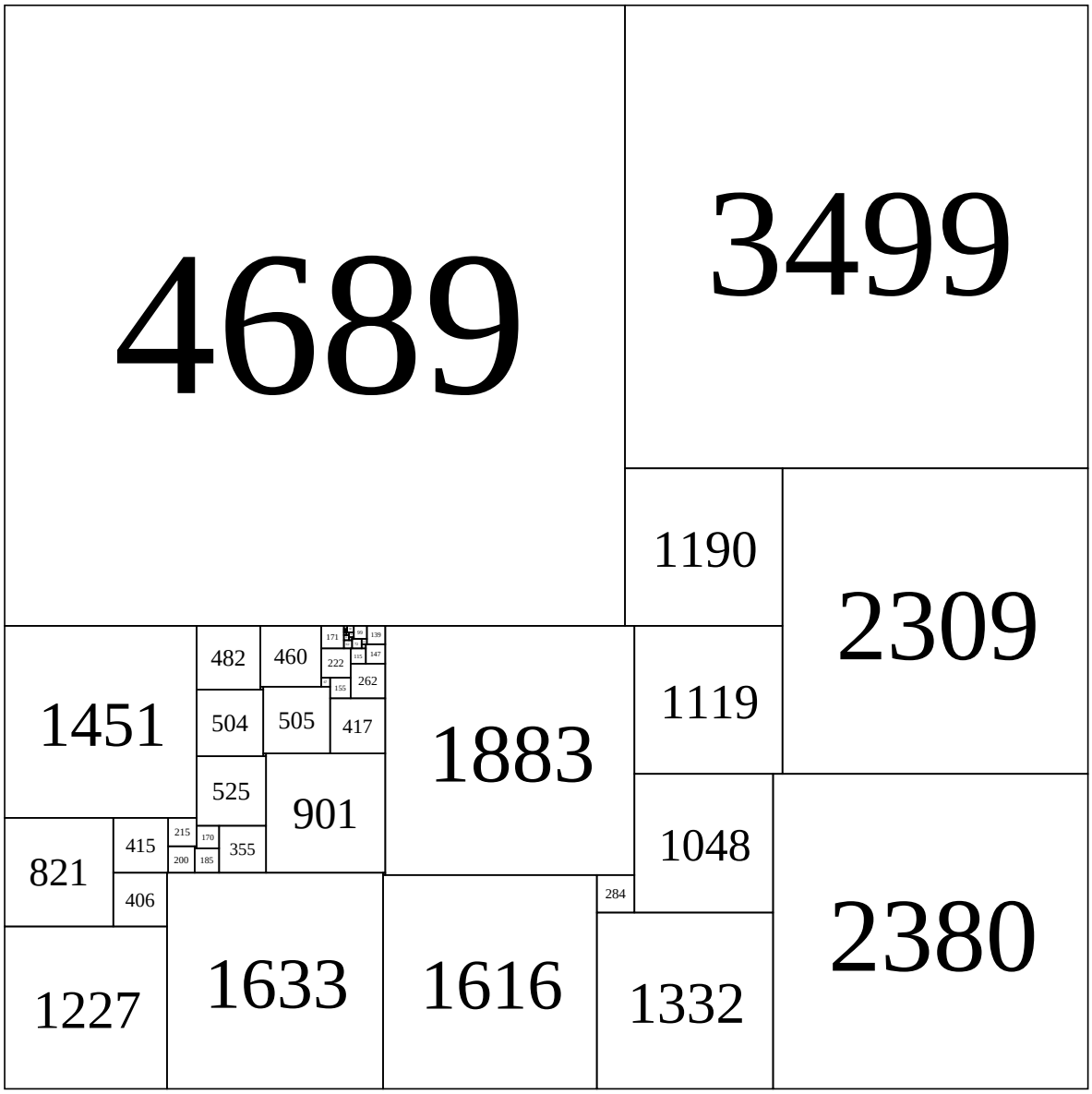
62 8187 B_T 2014



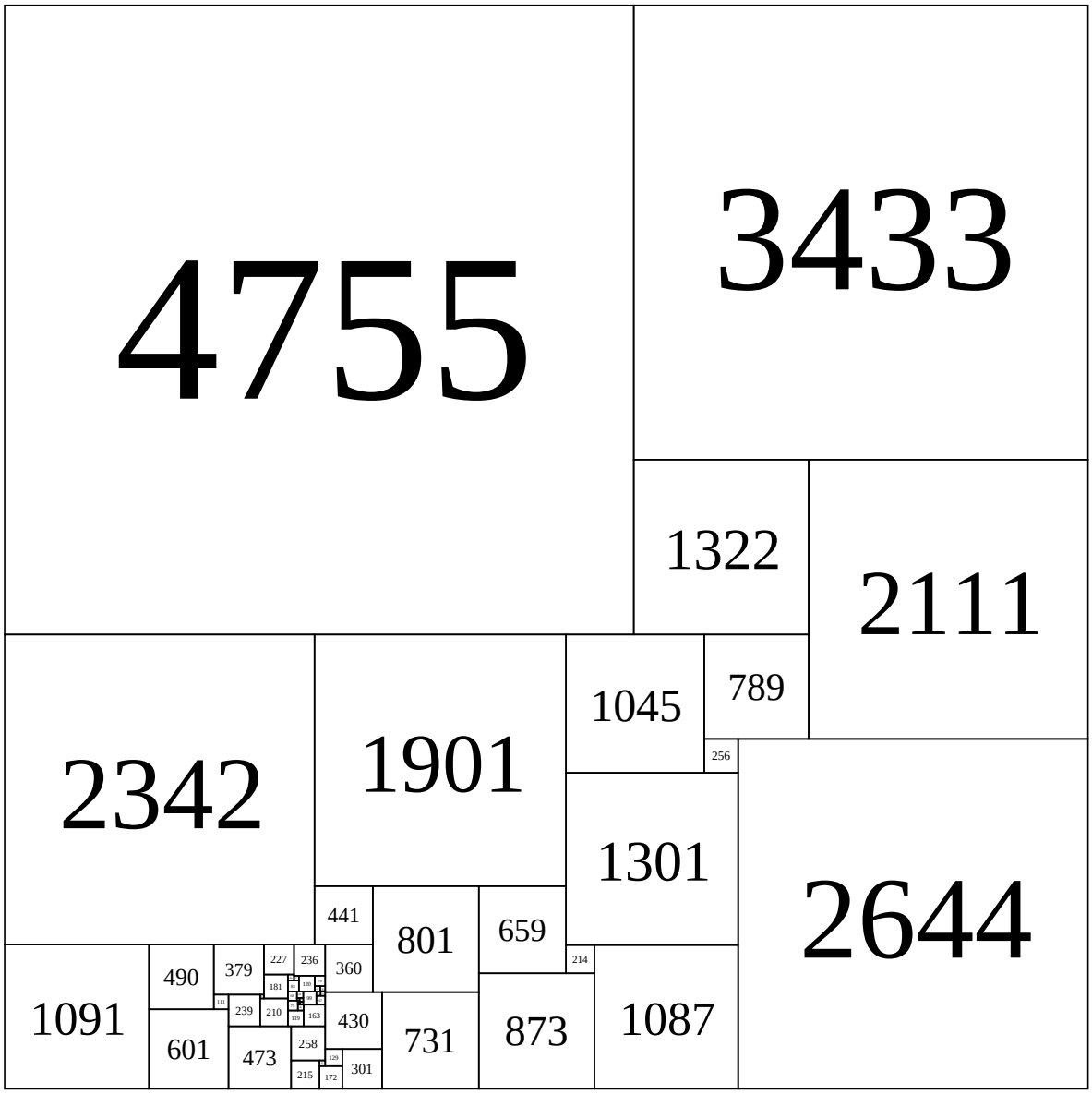
62 8187 B_T 2014



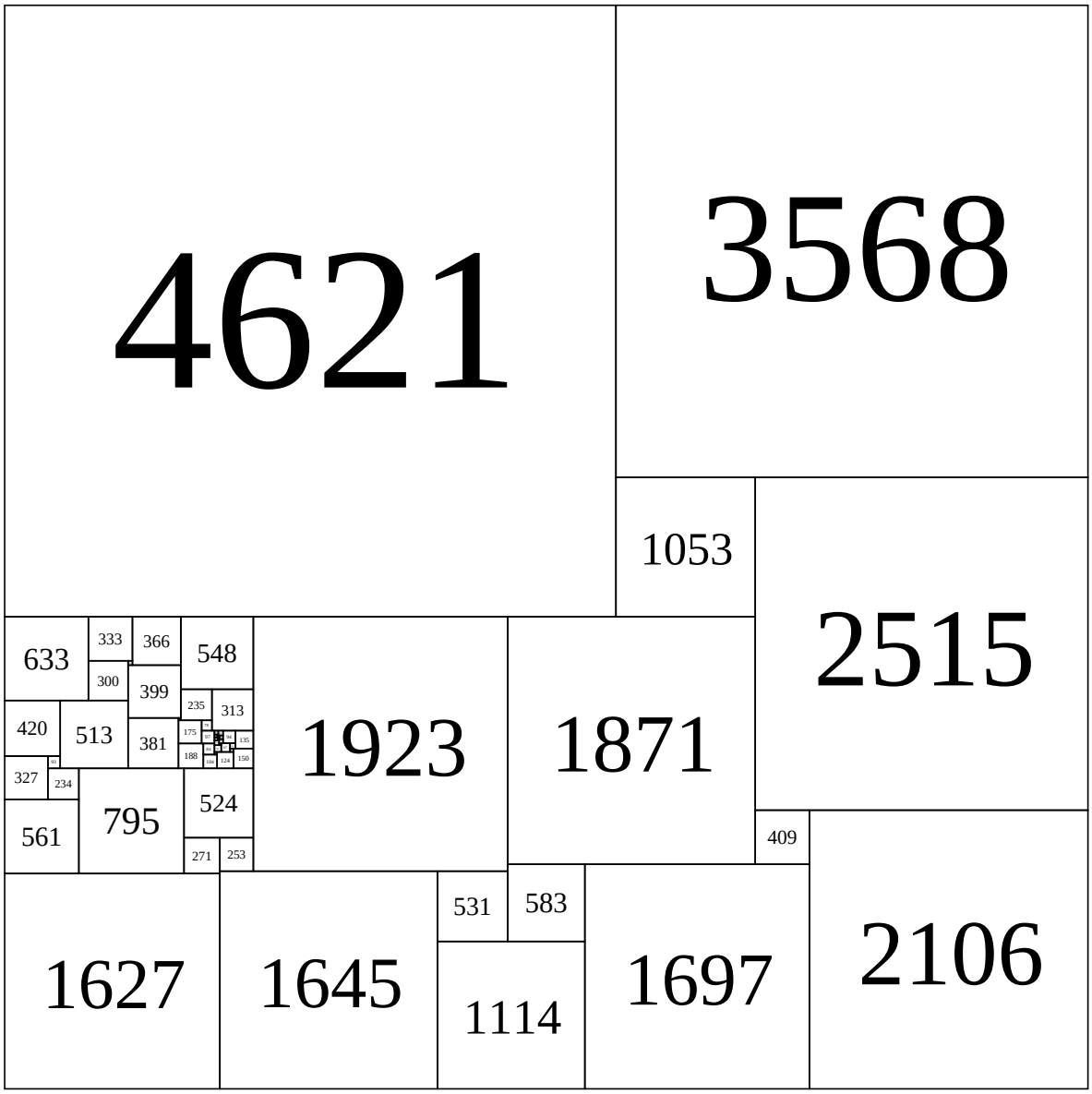
62 8188 B_T 2014



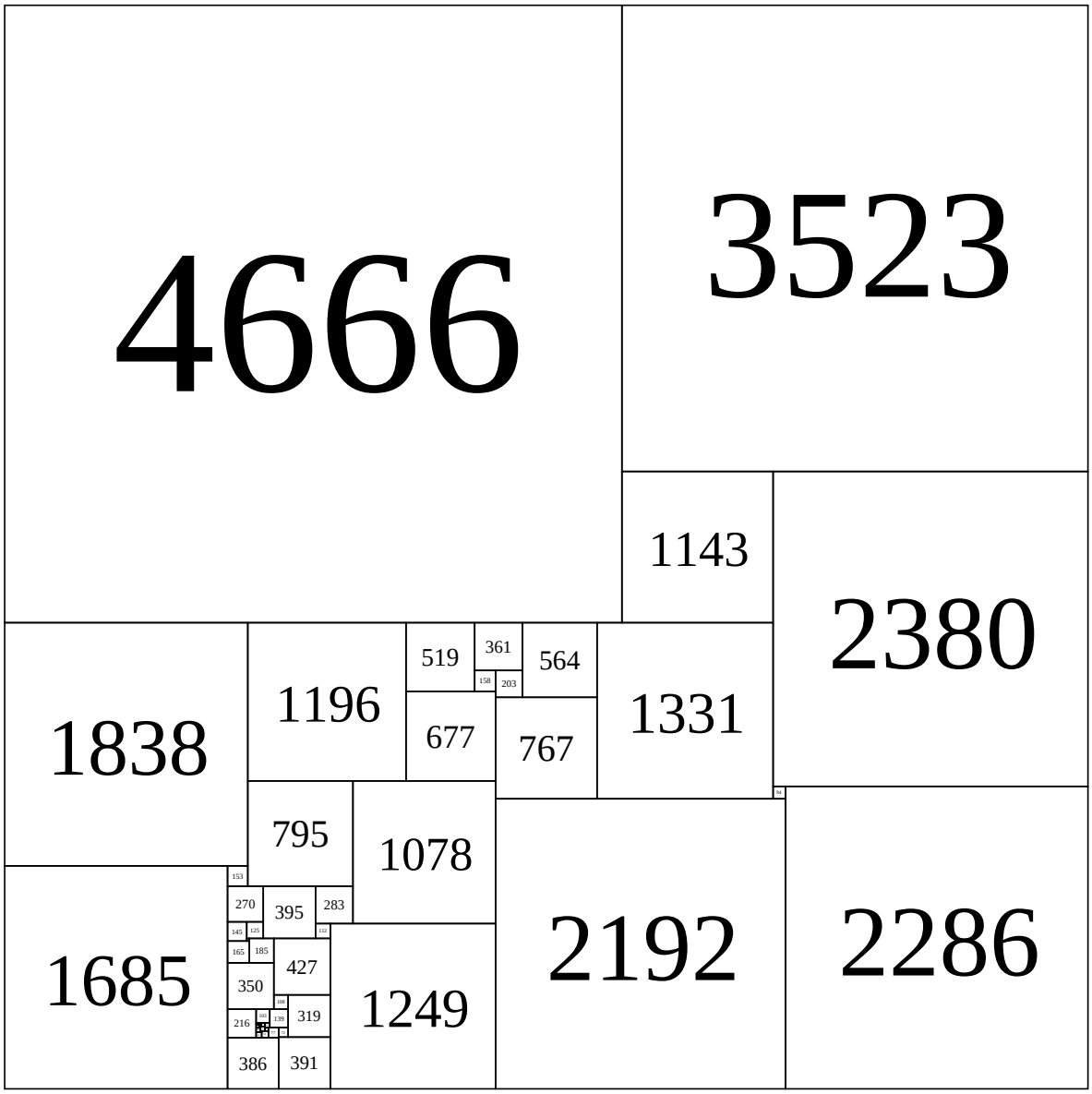
62 8188 B_T 2014



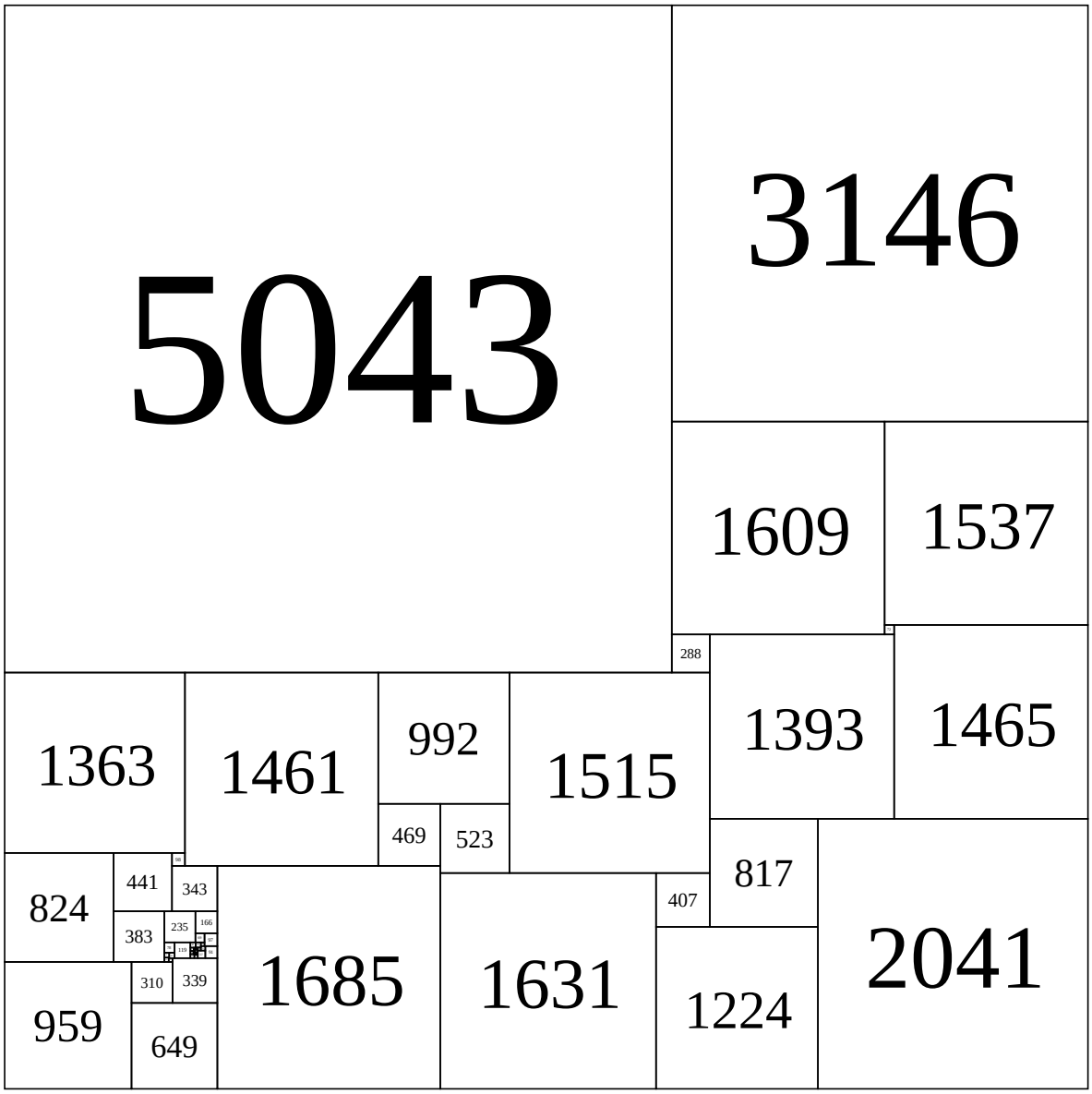
62 8188 B_T 2014



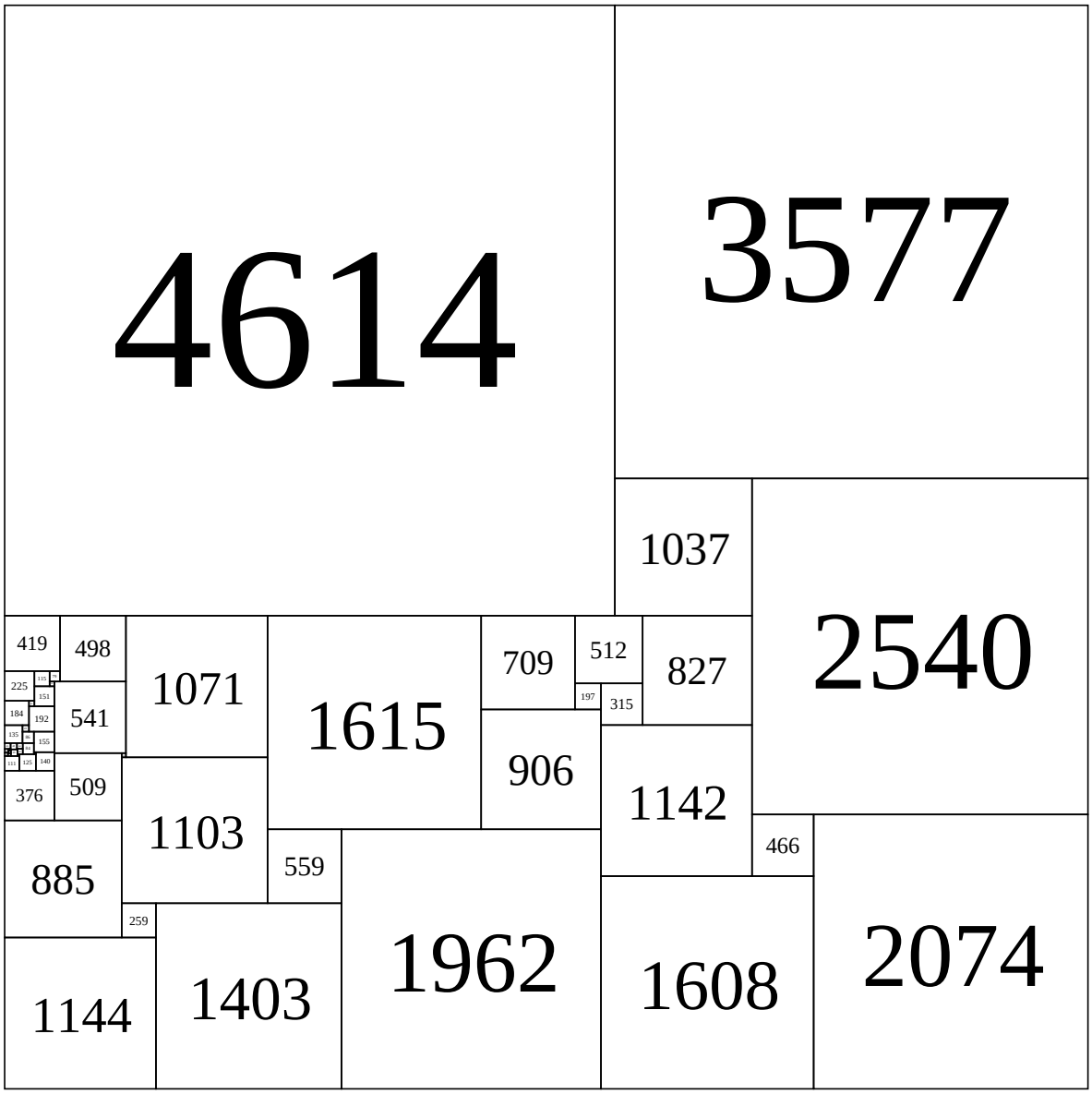
62 8189 B_T 2014



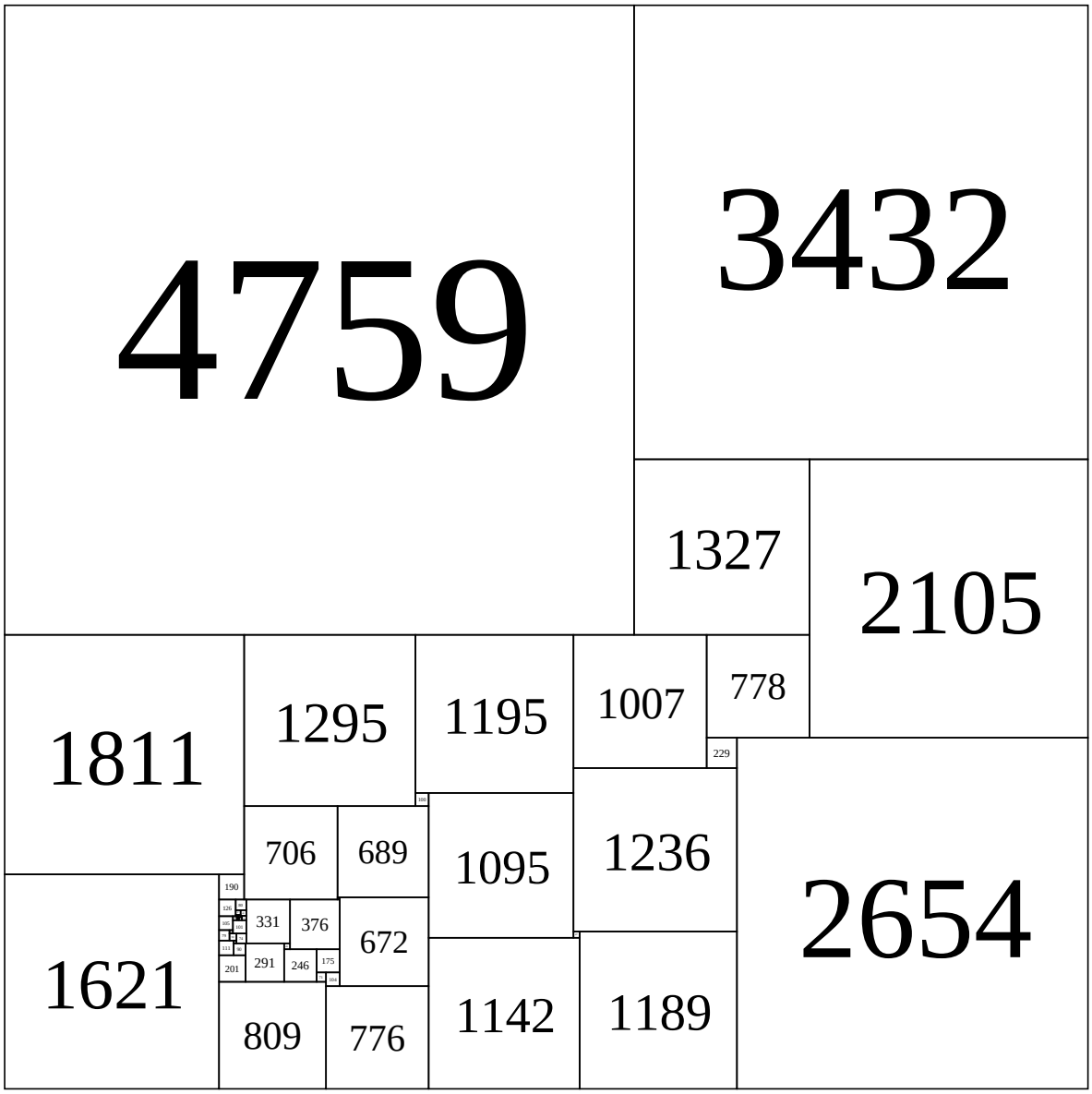
62 8189 B_T 2014



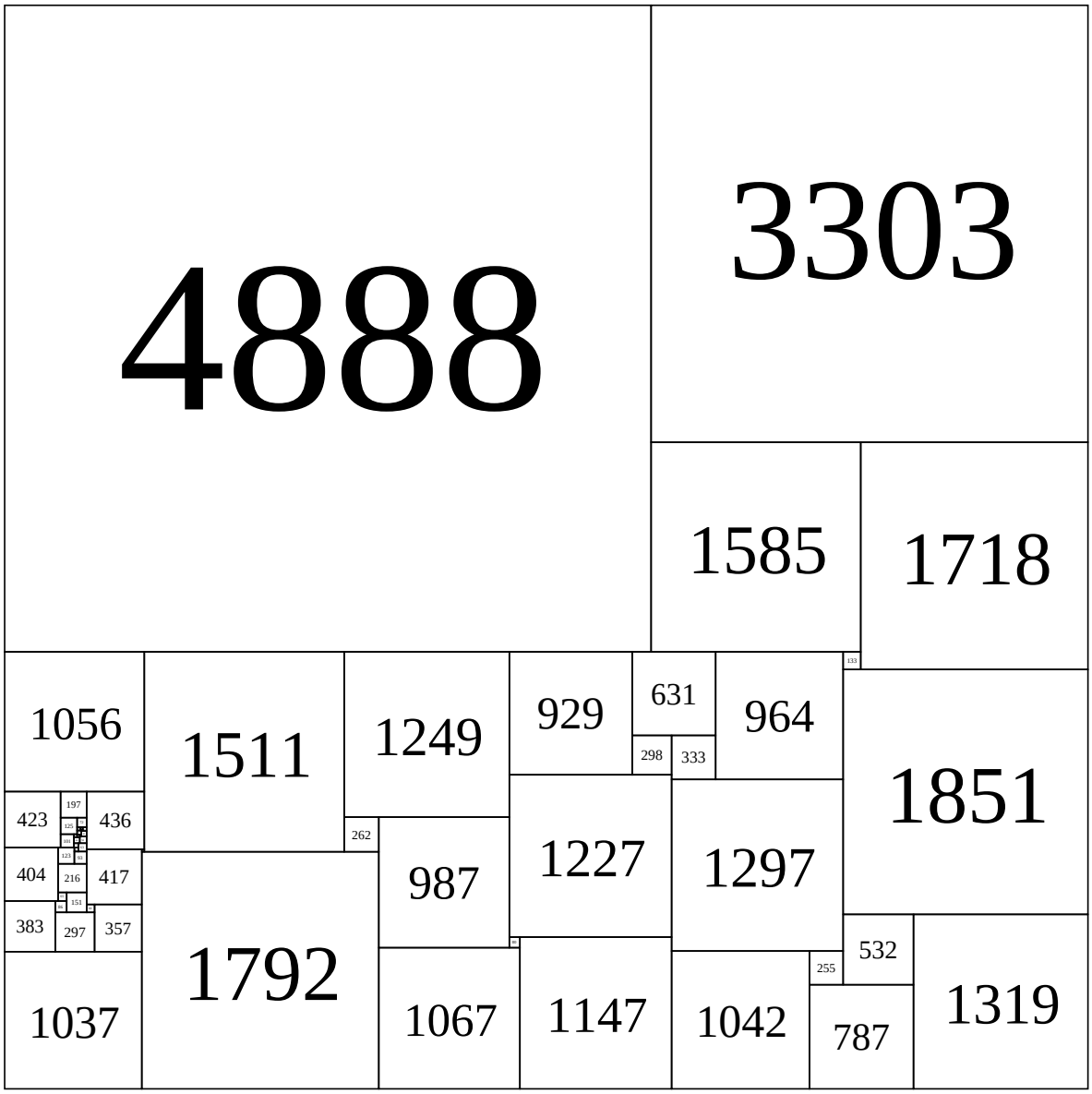
62 8189 BLM 2018 <-- 62 7901 B_T 2014



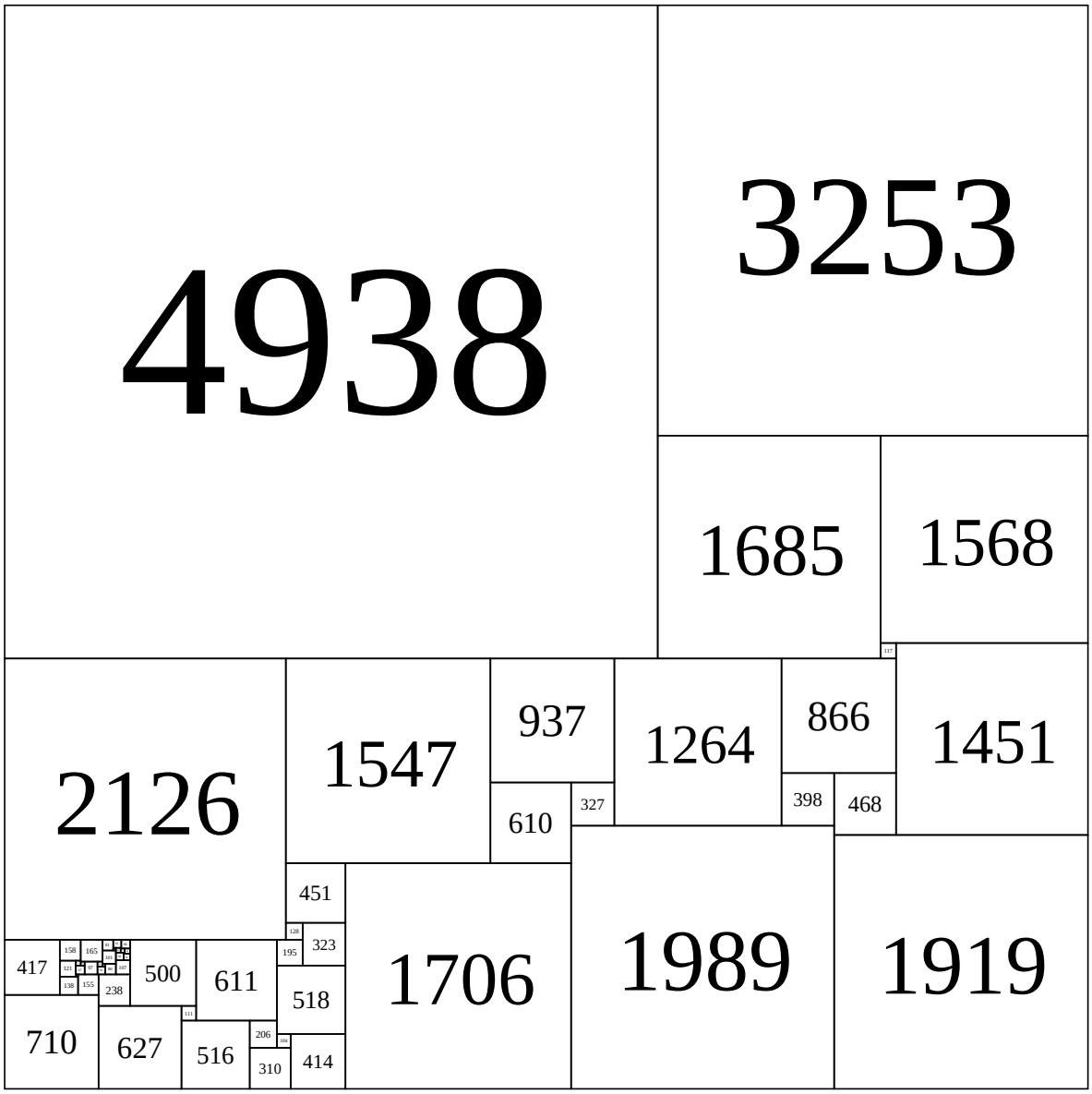
62 8191 B_T 2014



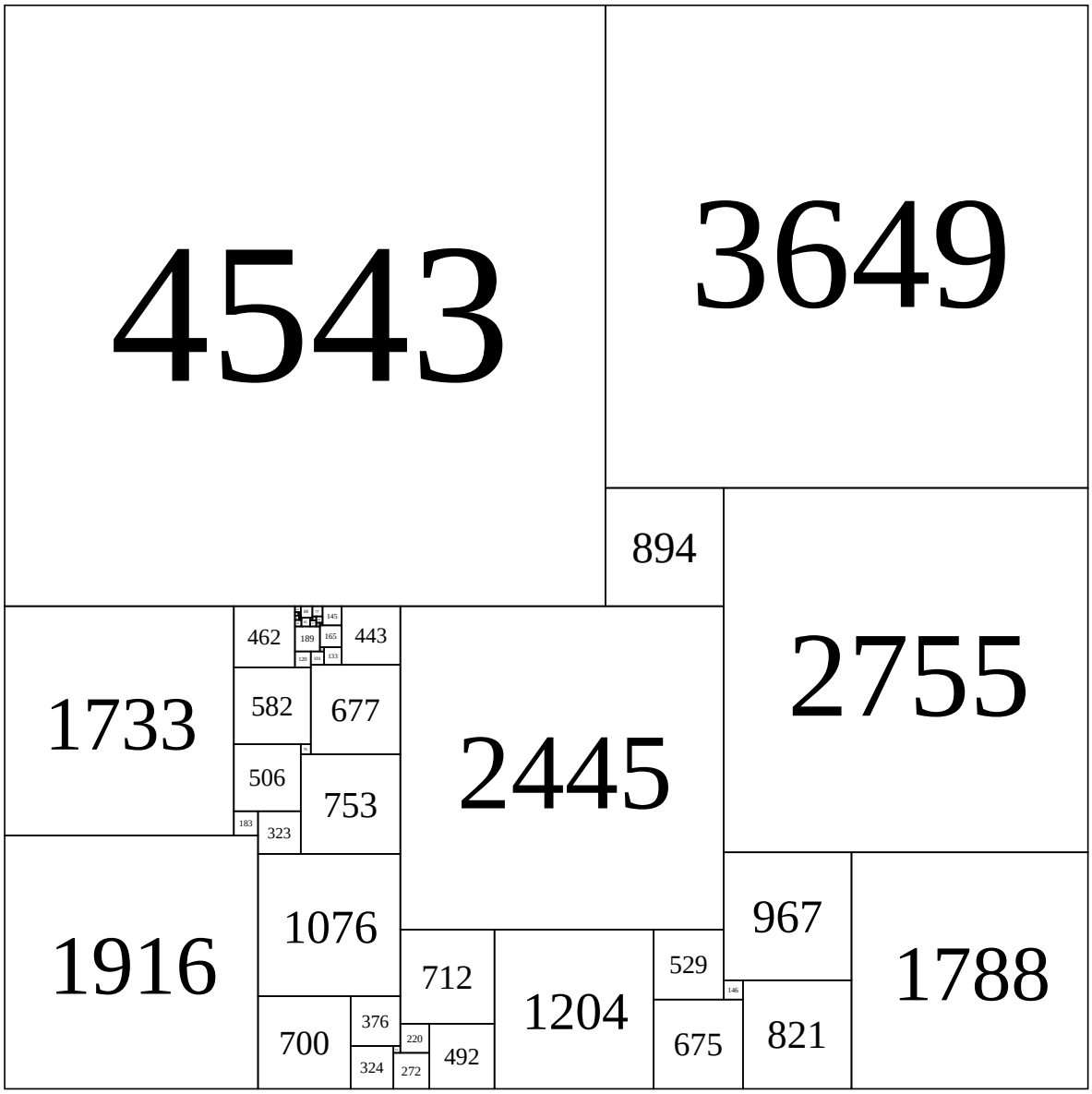
62 8191 B_T 2014



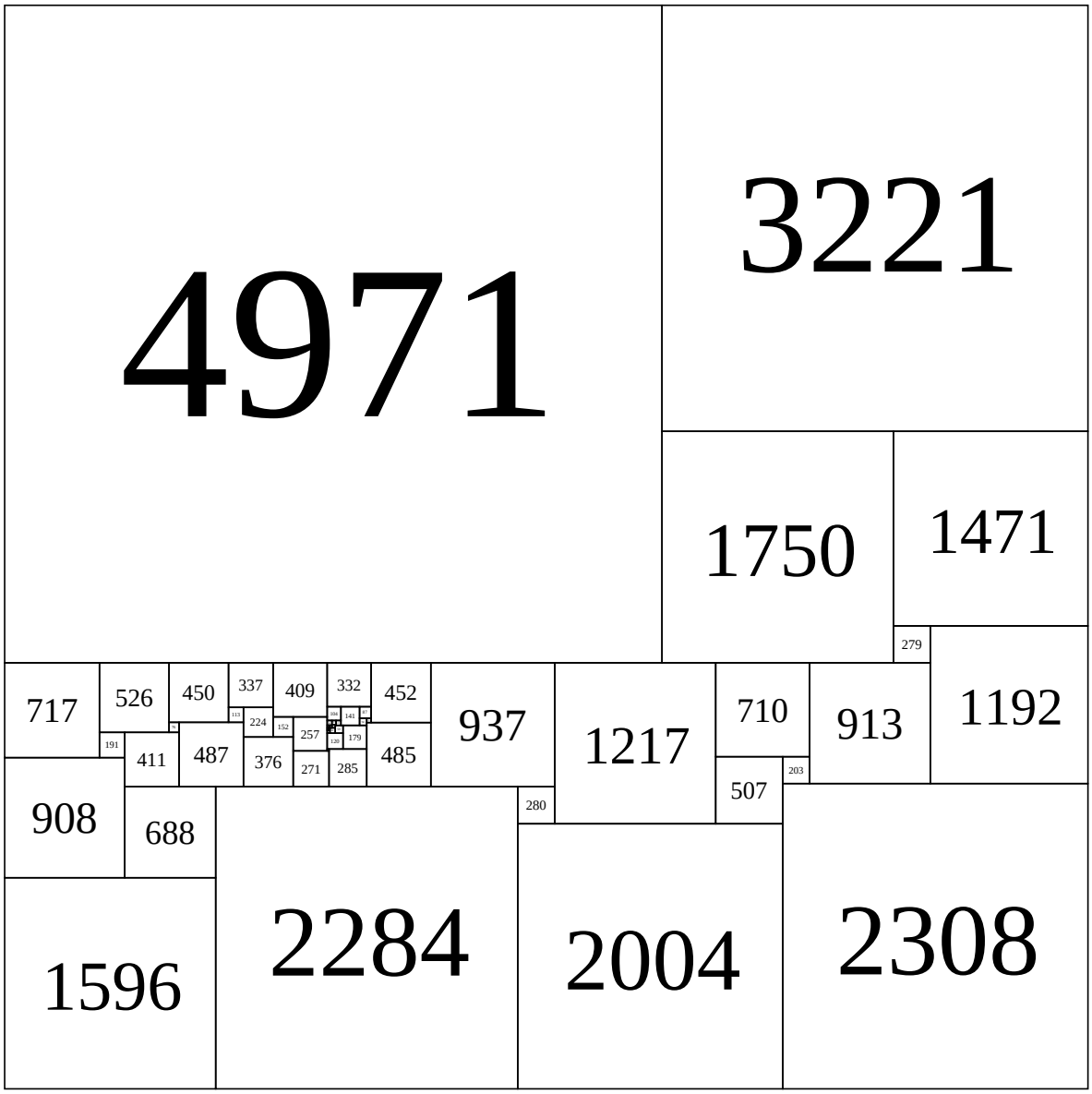
62 8191 B_T 2014



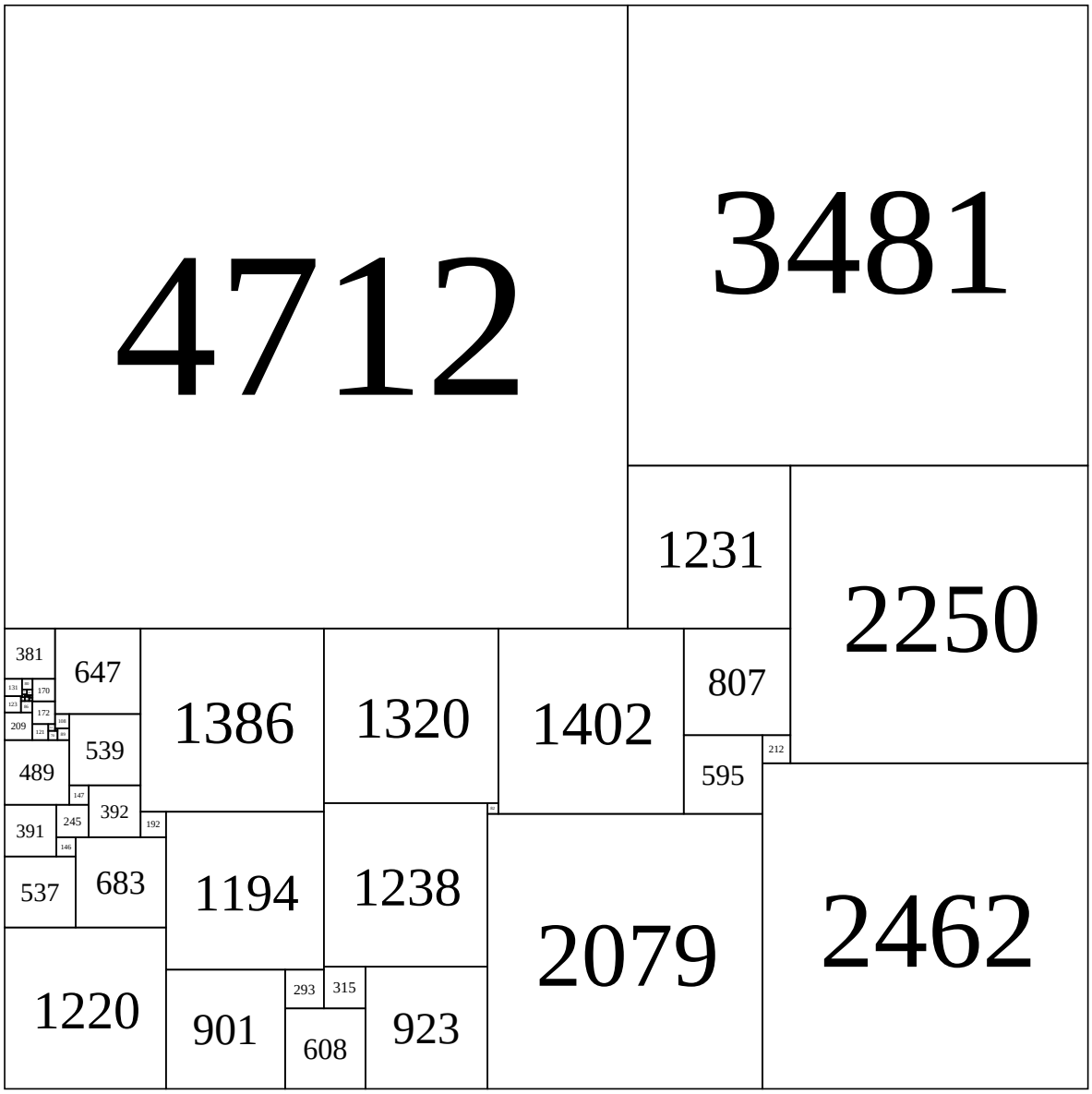
62 8191 B_T 2014



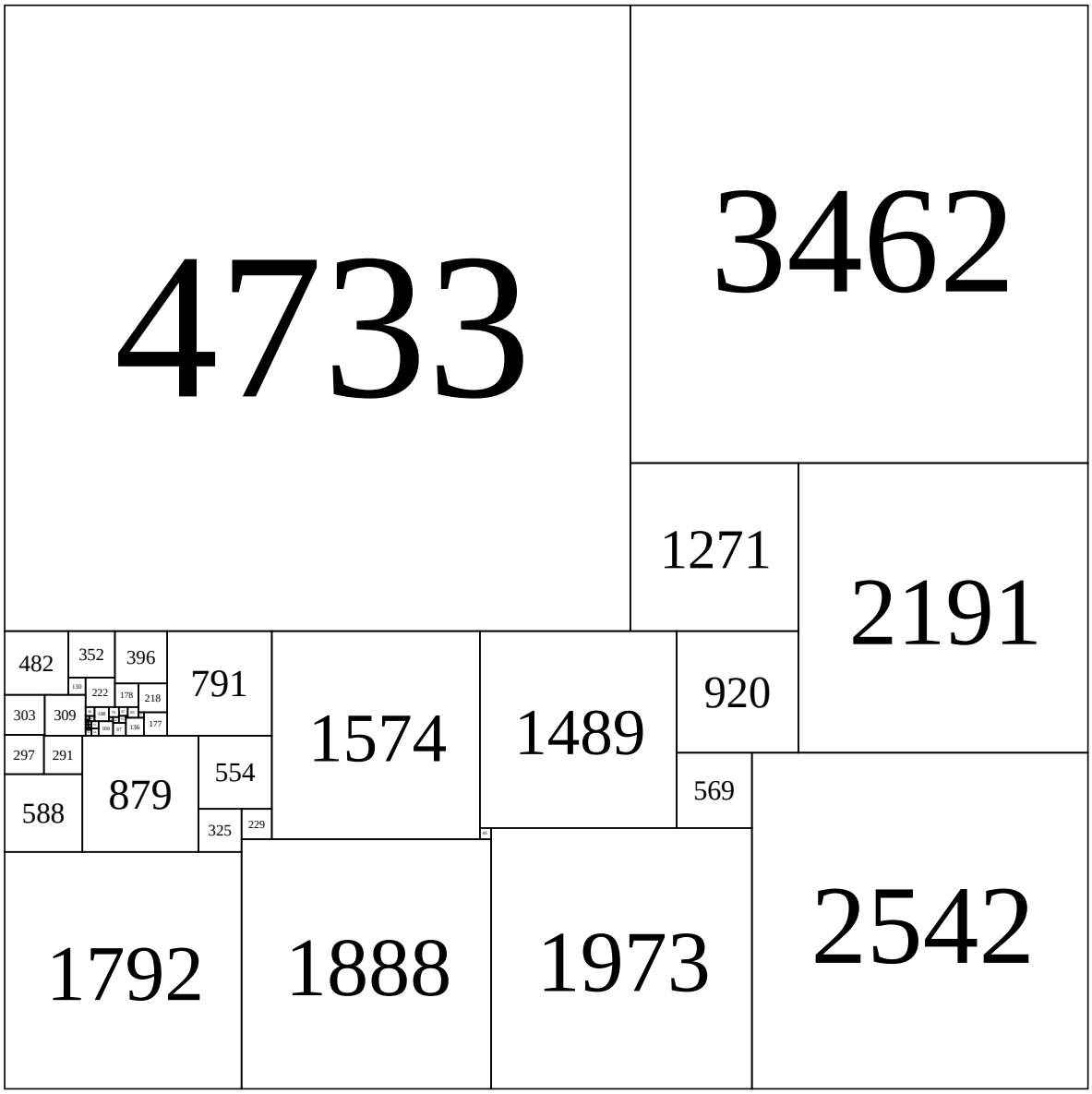
62 8192 B_T 2014



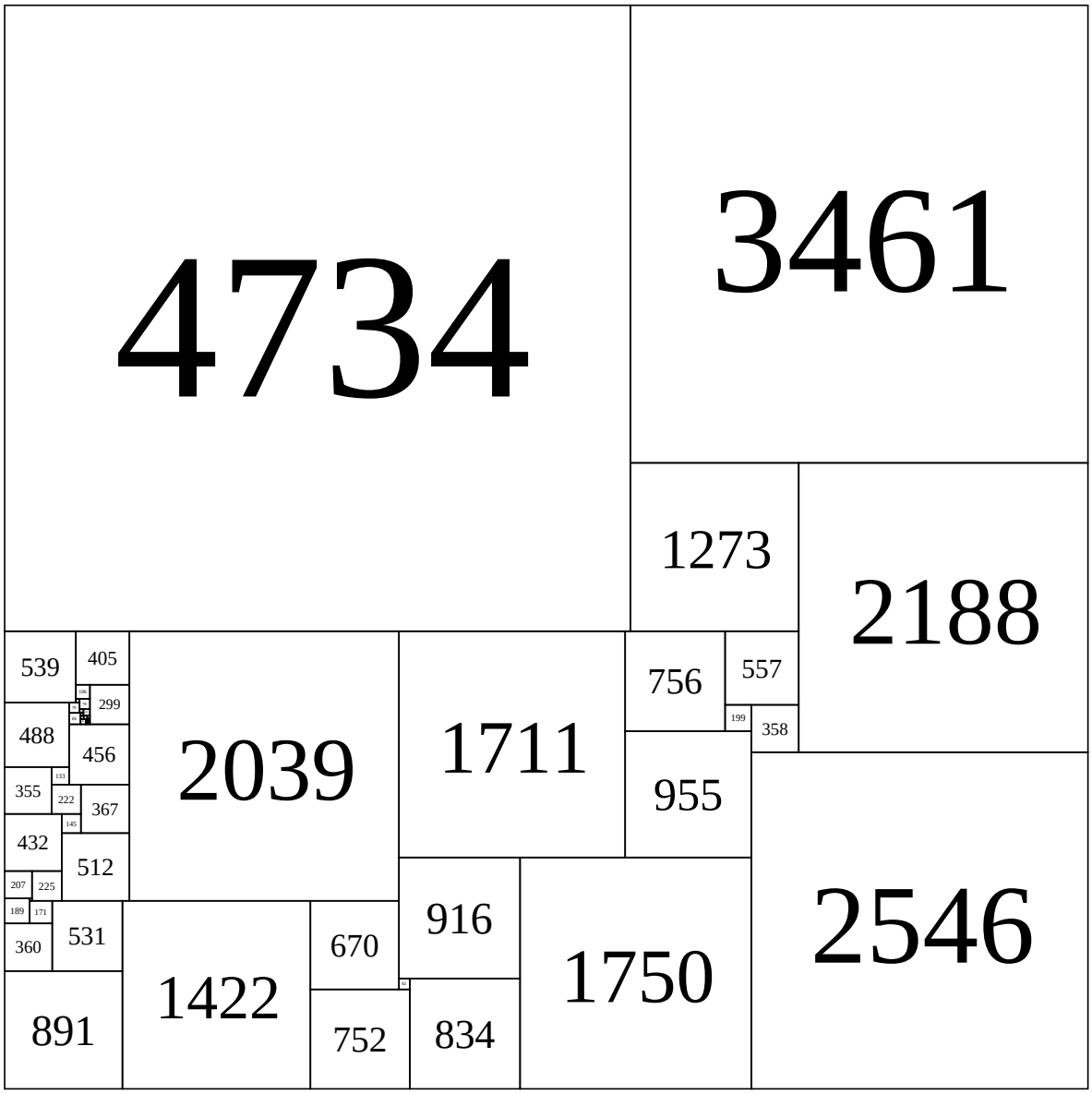
62 8192 B_T 2014



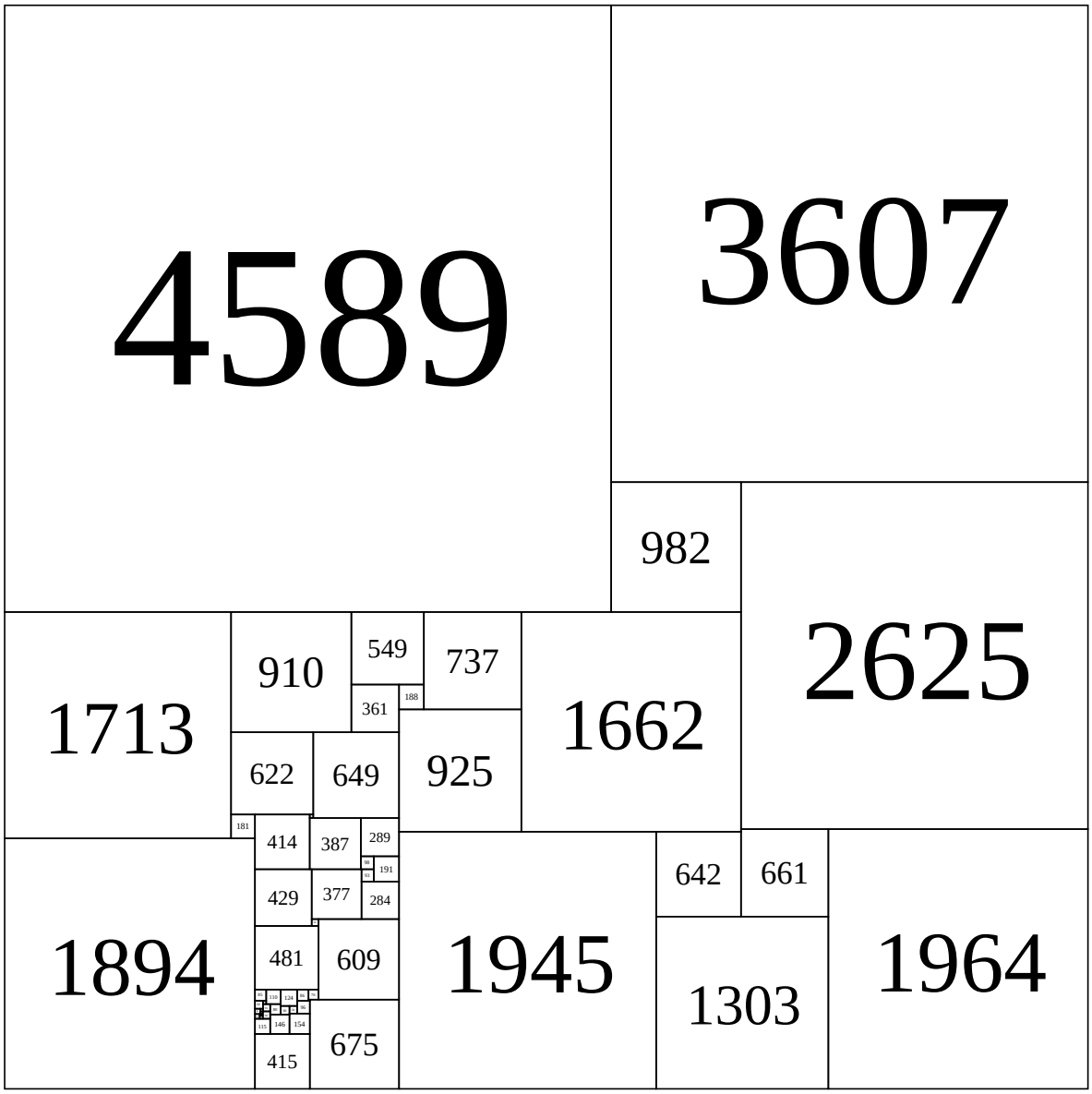
62 8193 B_T 2014



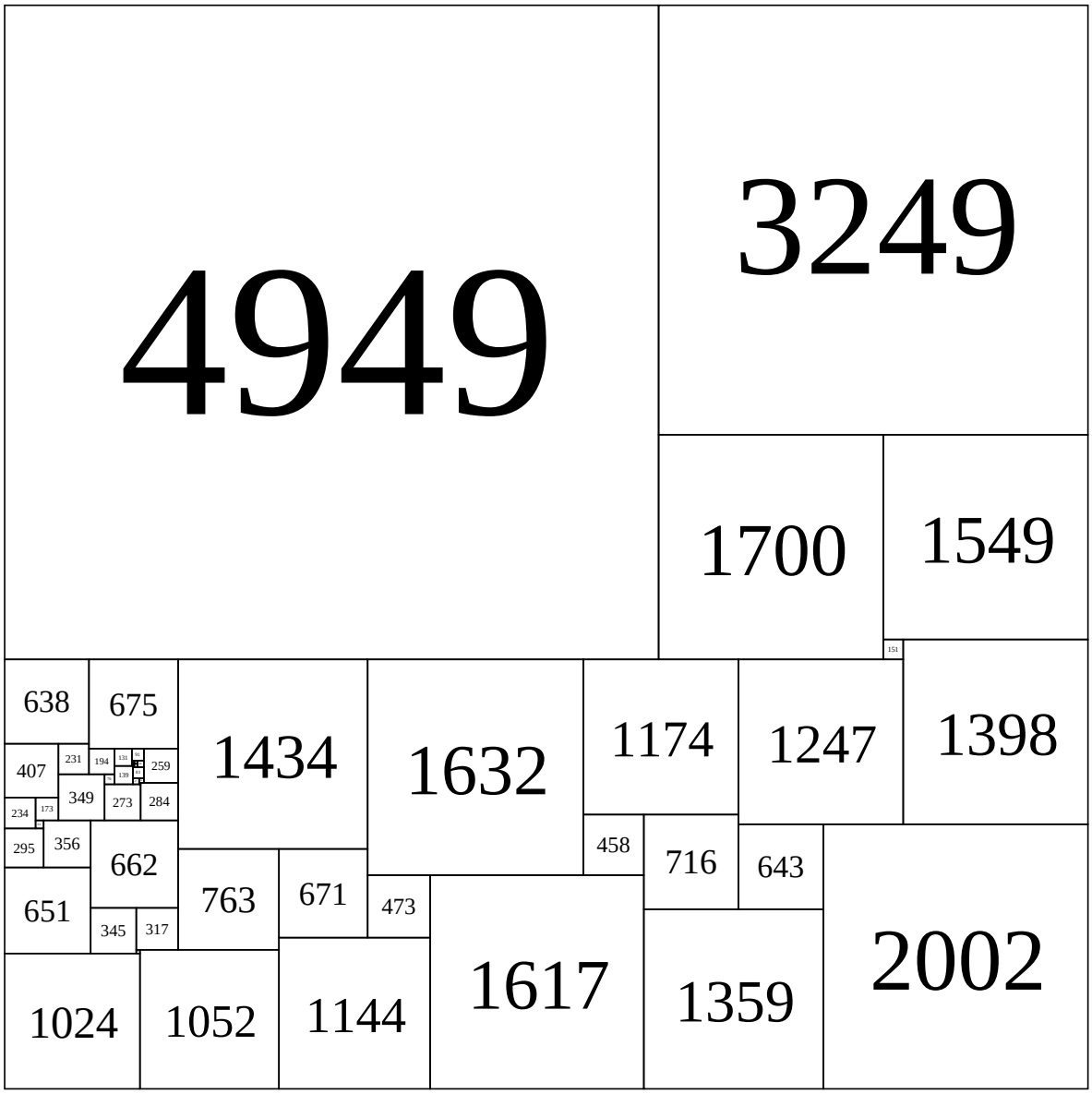
62 8195 B_T 2014



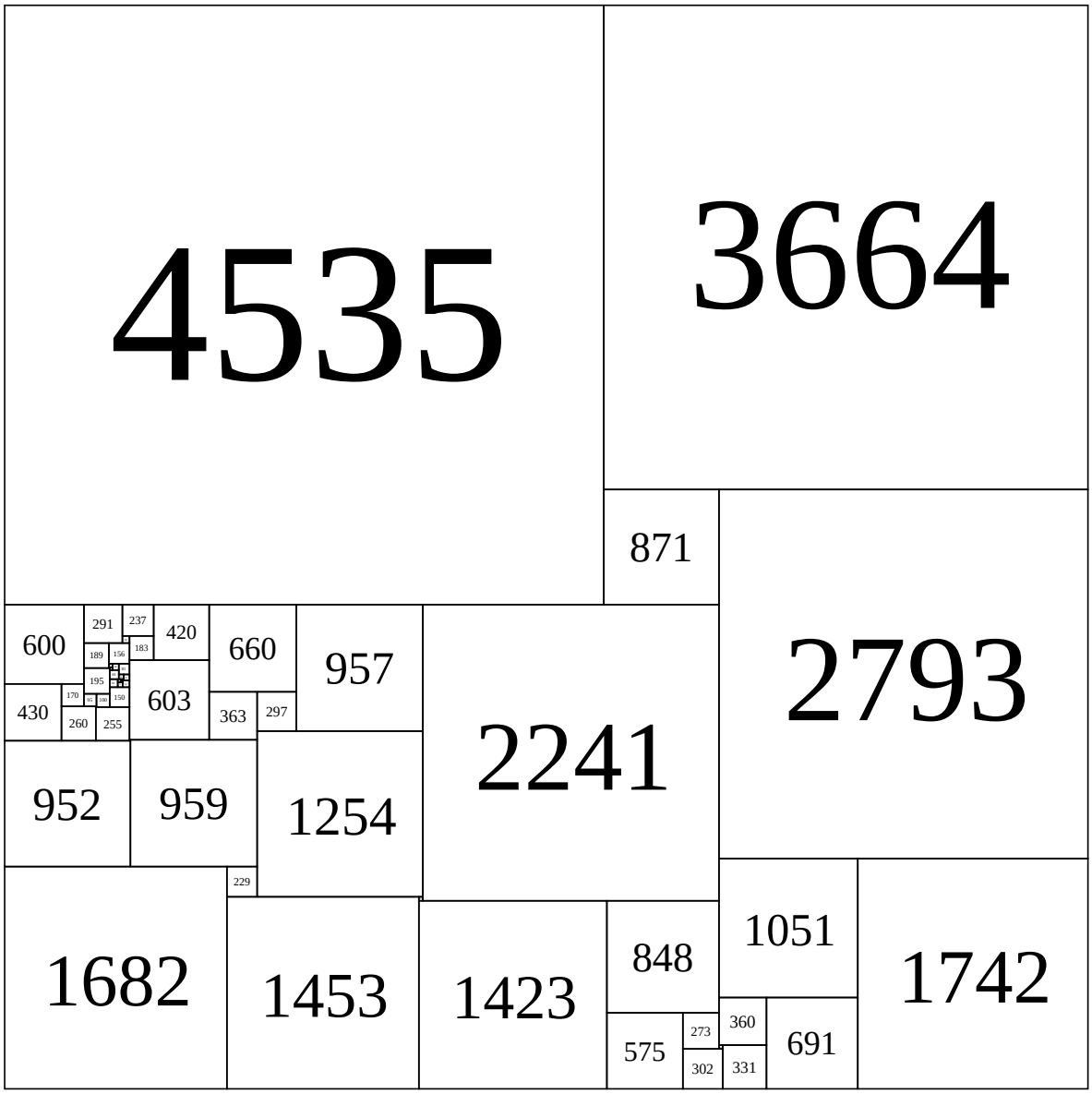
62 8195 B_T 2014



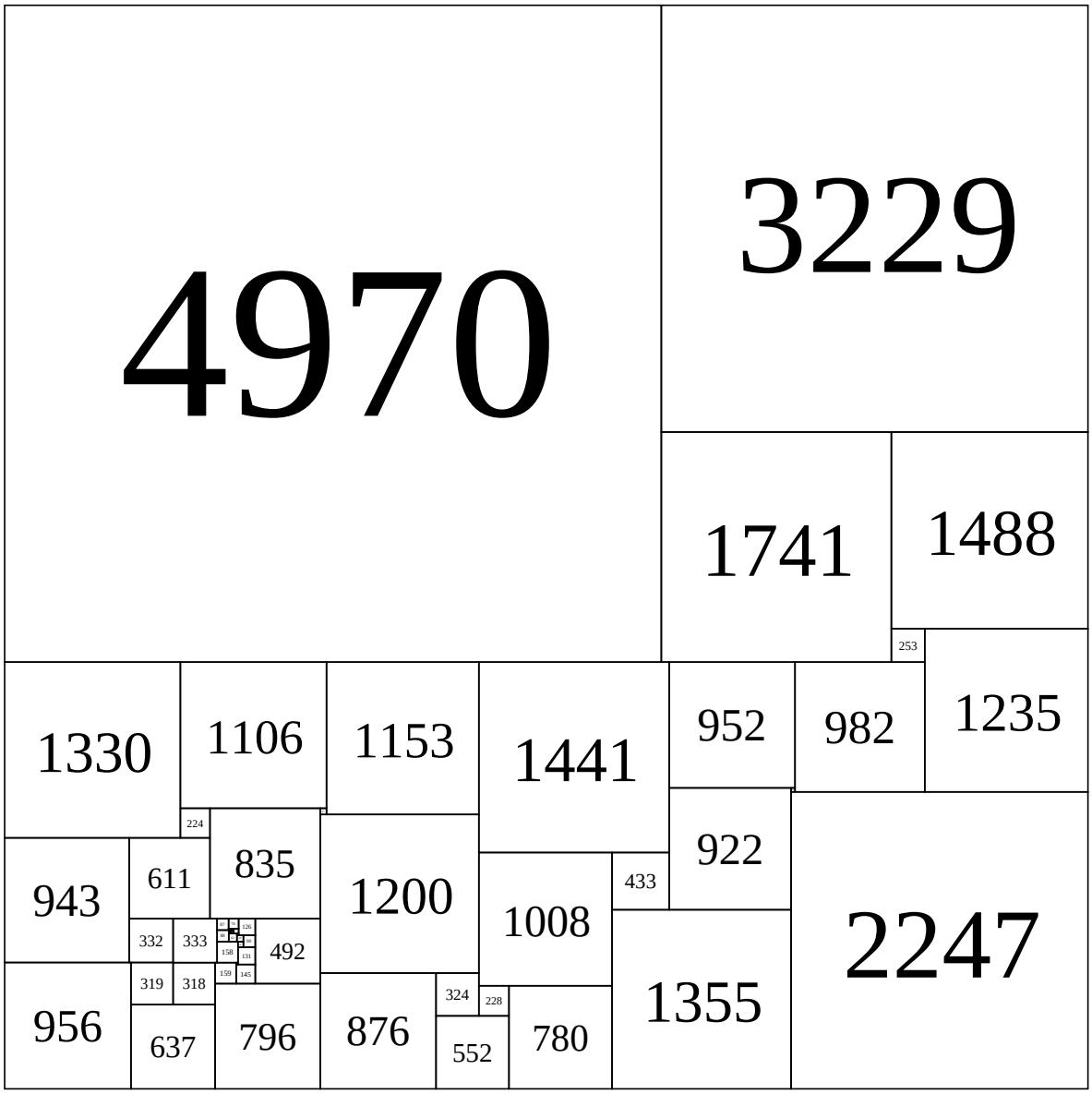
62 8196 B_T 2014



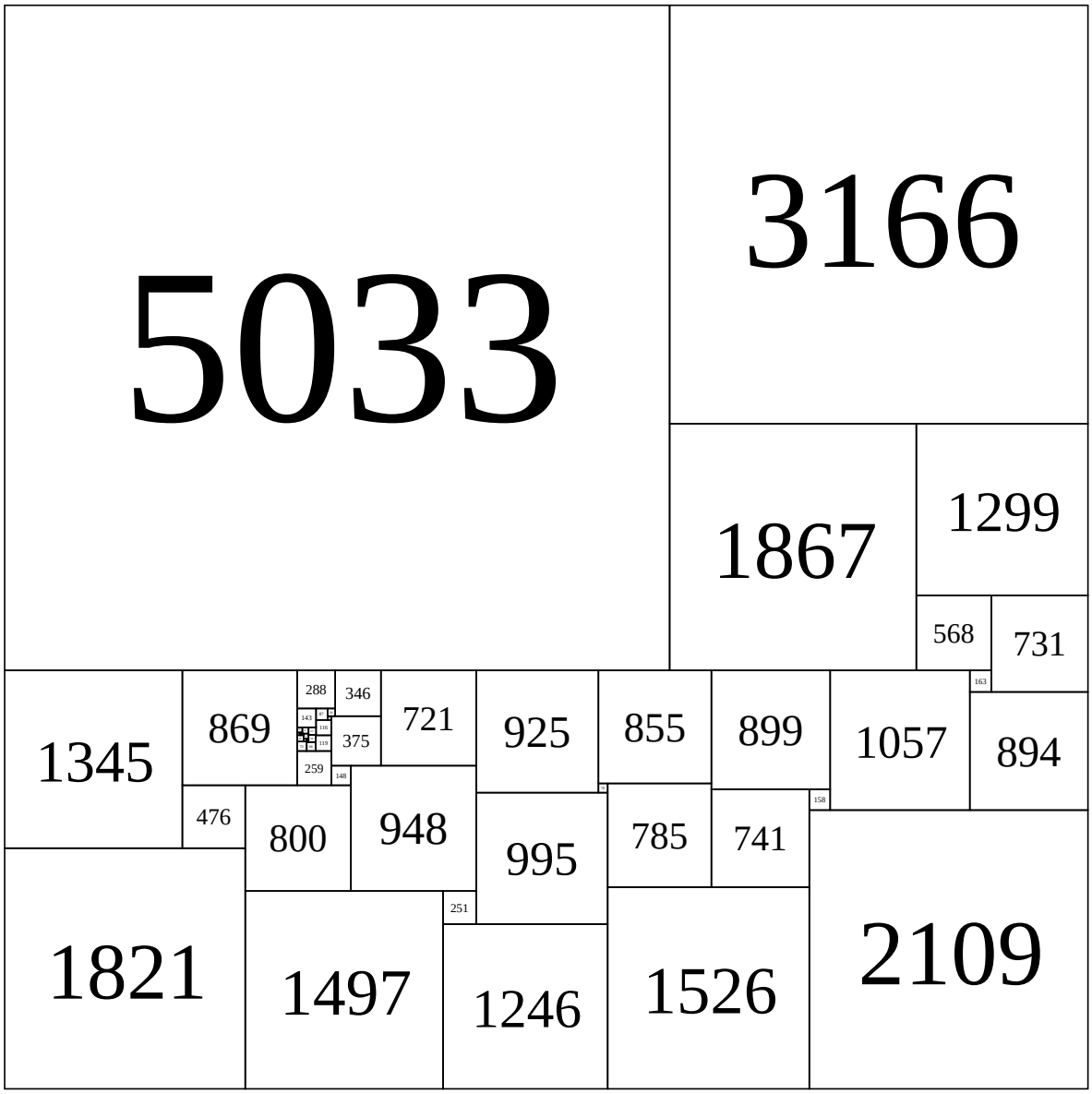
62 8198 B_T 2014



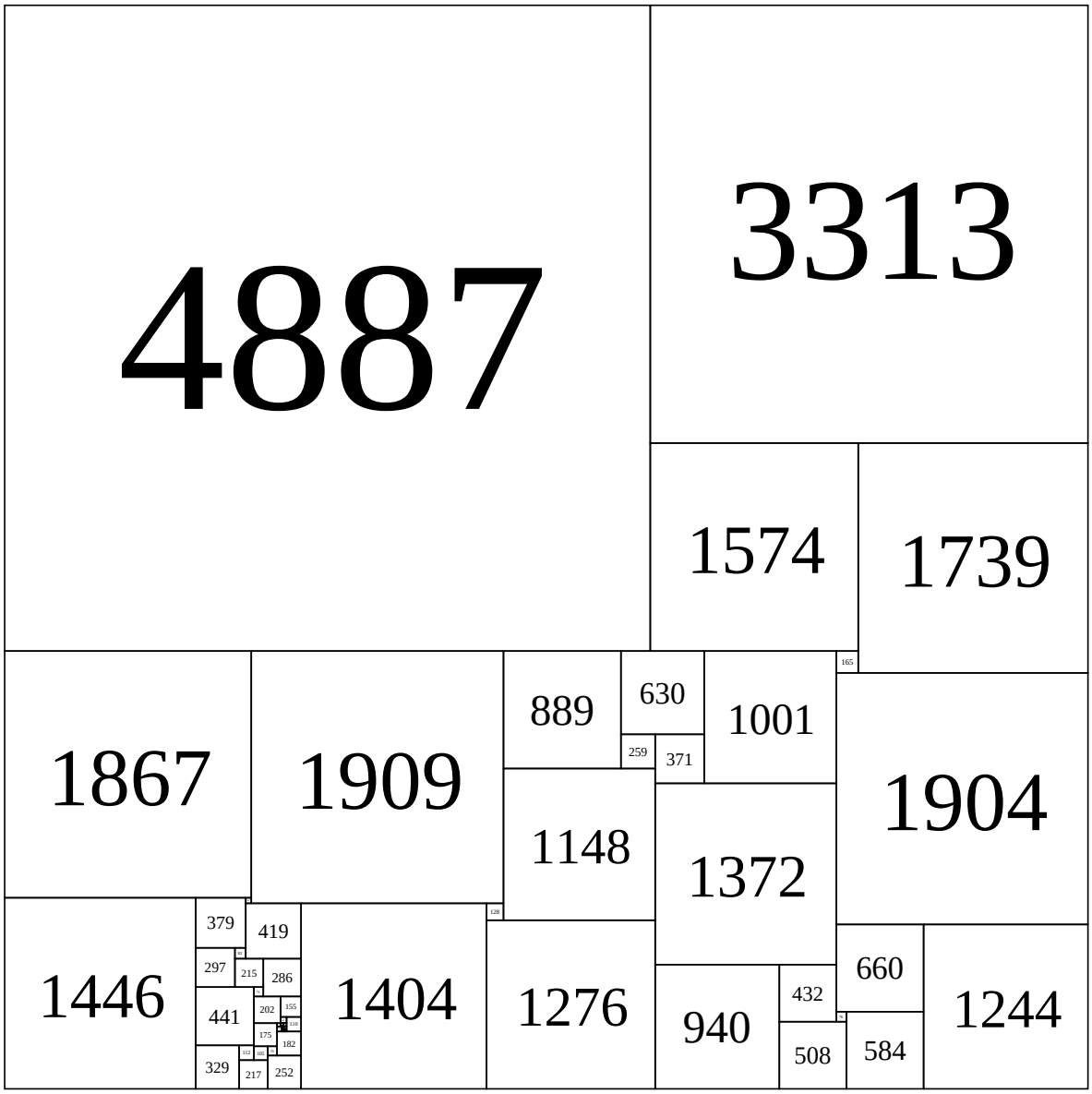
62 8199 B_T 2014



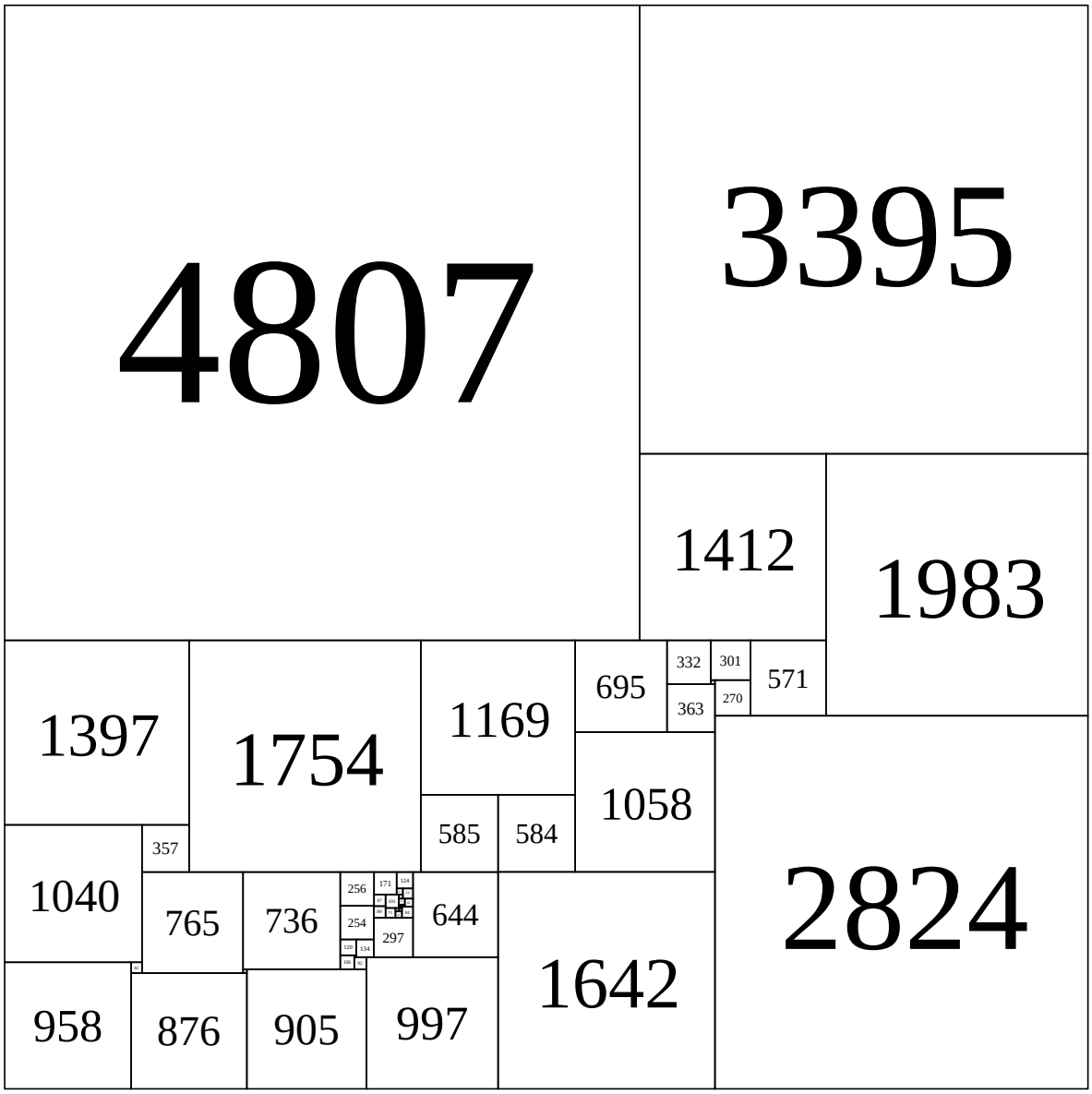
62 8199 B_T 2014



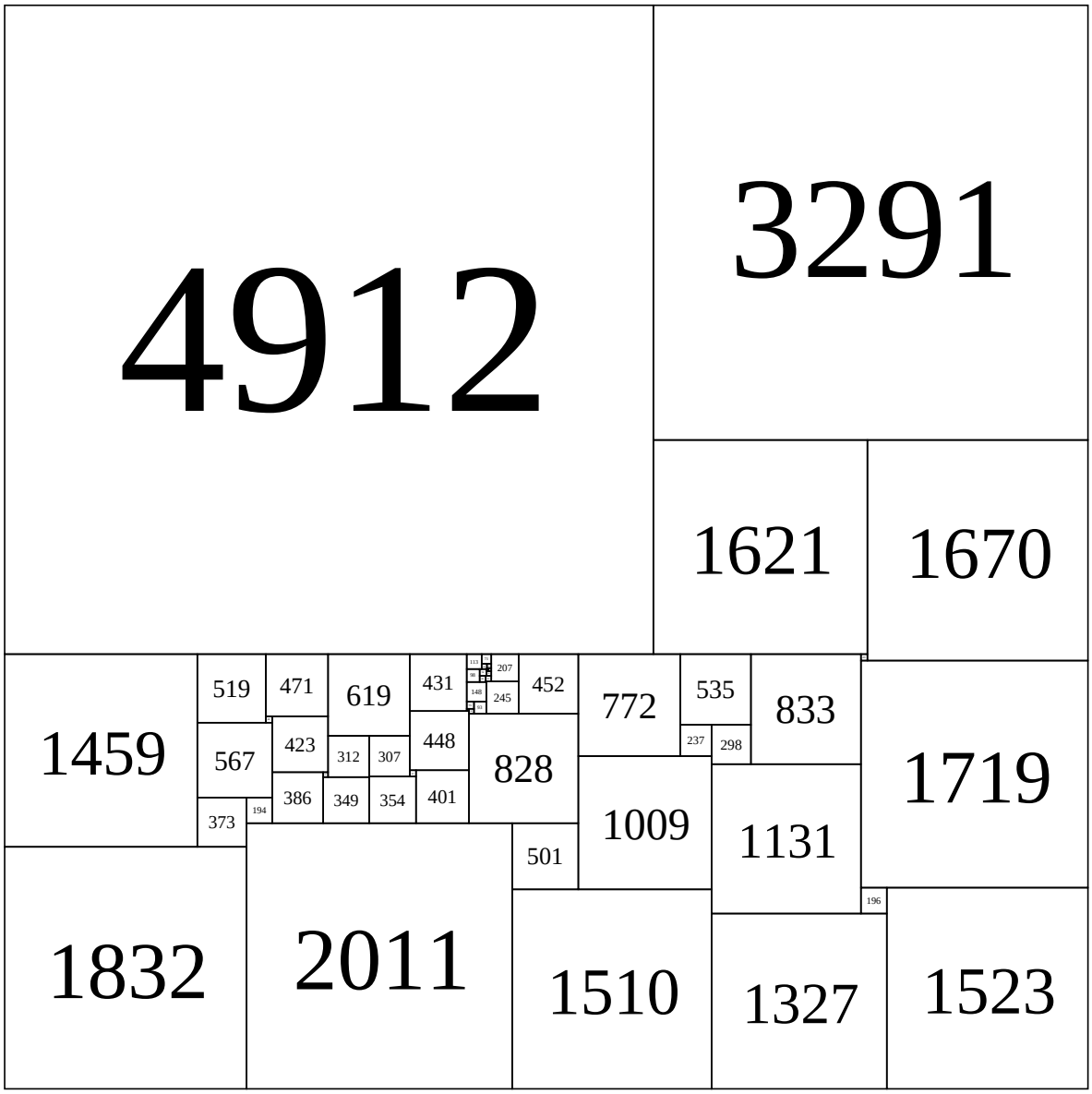
62 8199 B_T 2014



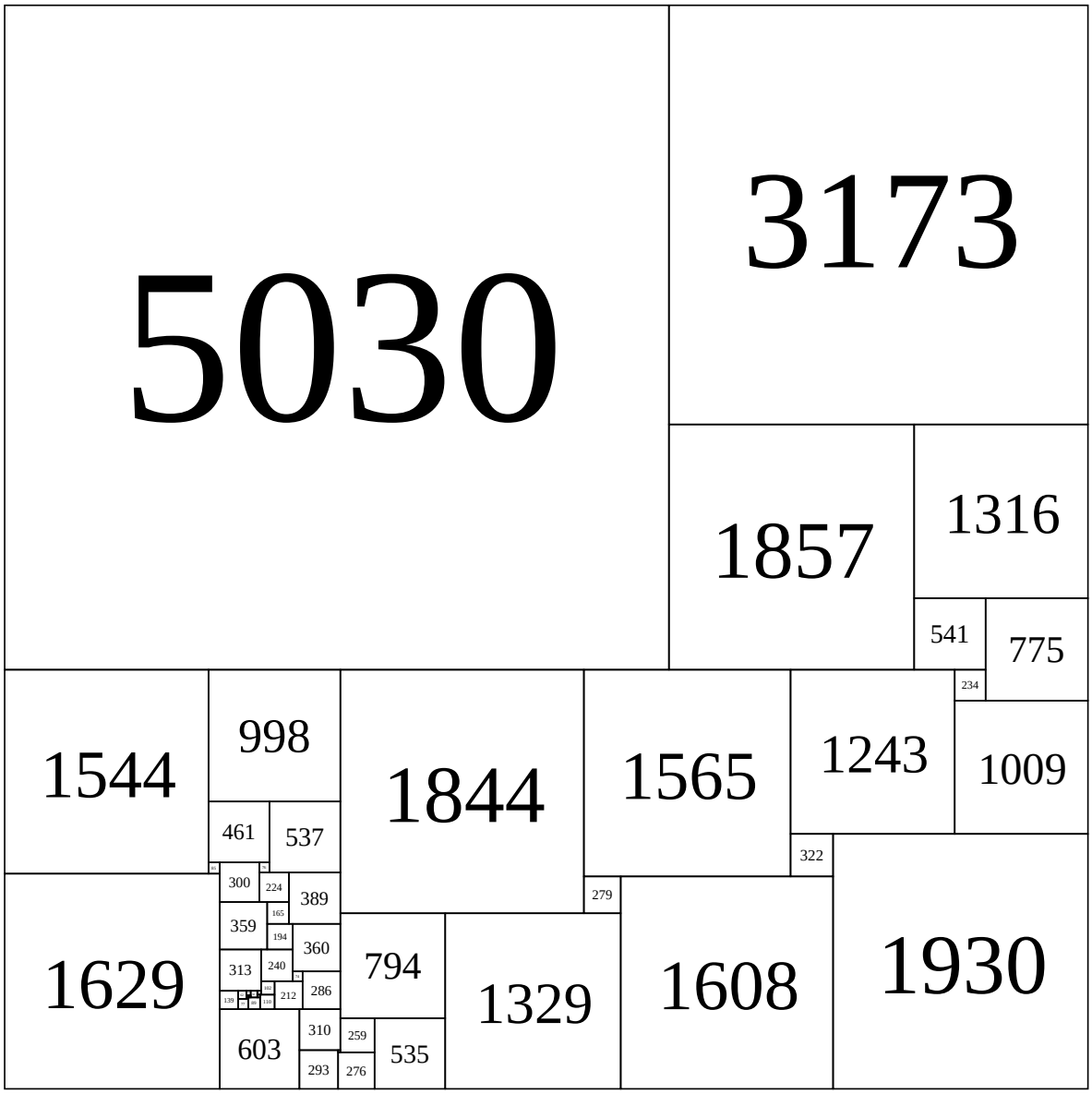
62 8200 B_T 2014



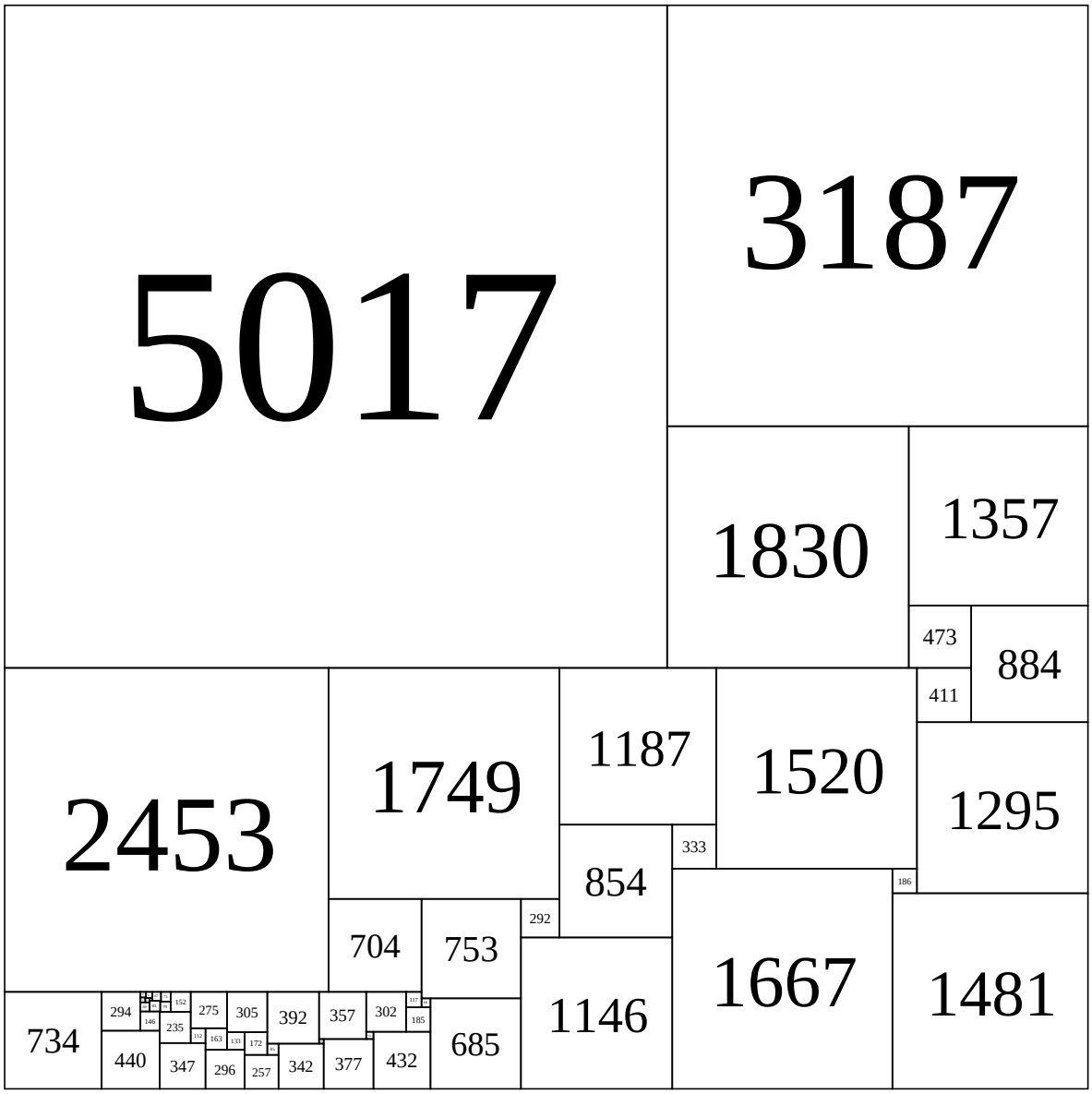
62 8202 B_T 2014



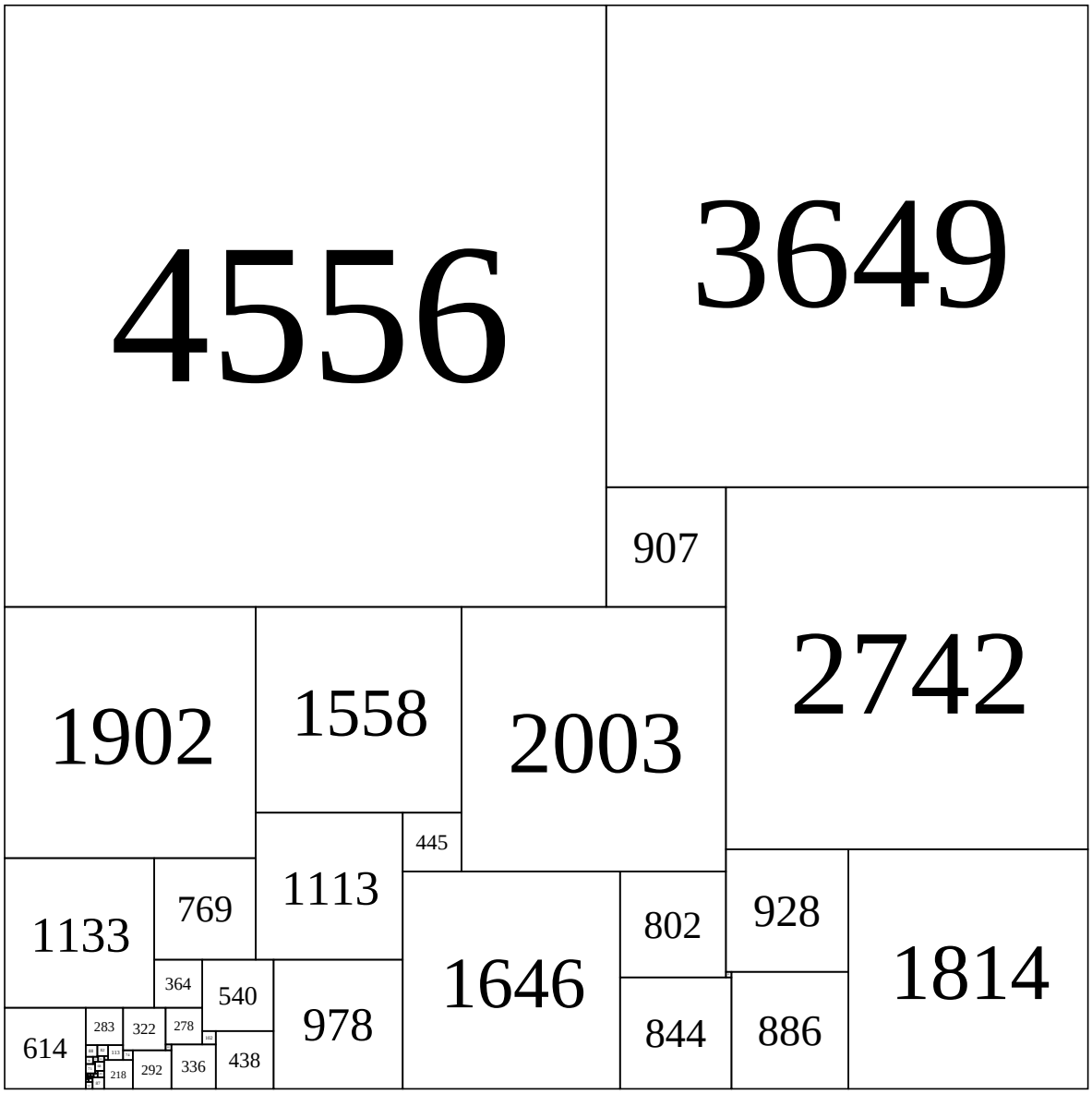
62 8203 B_T 2014



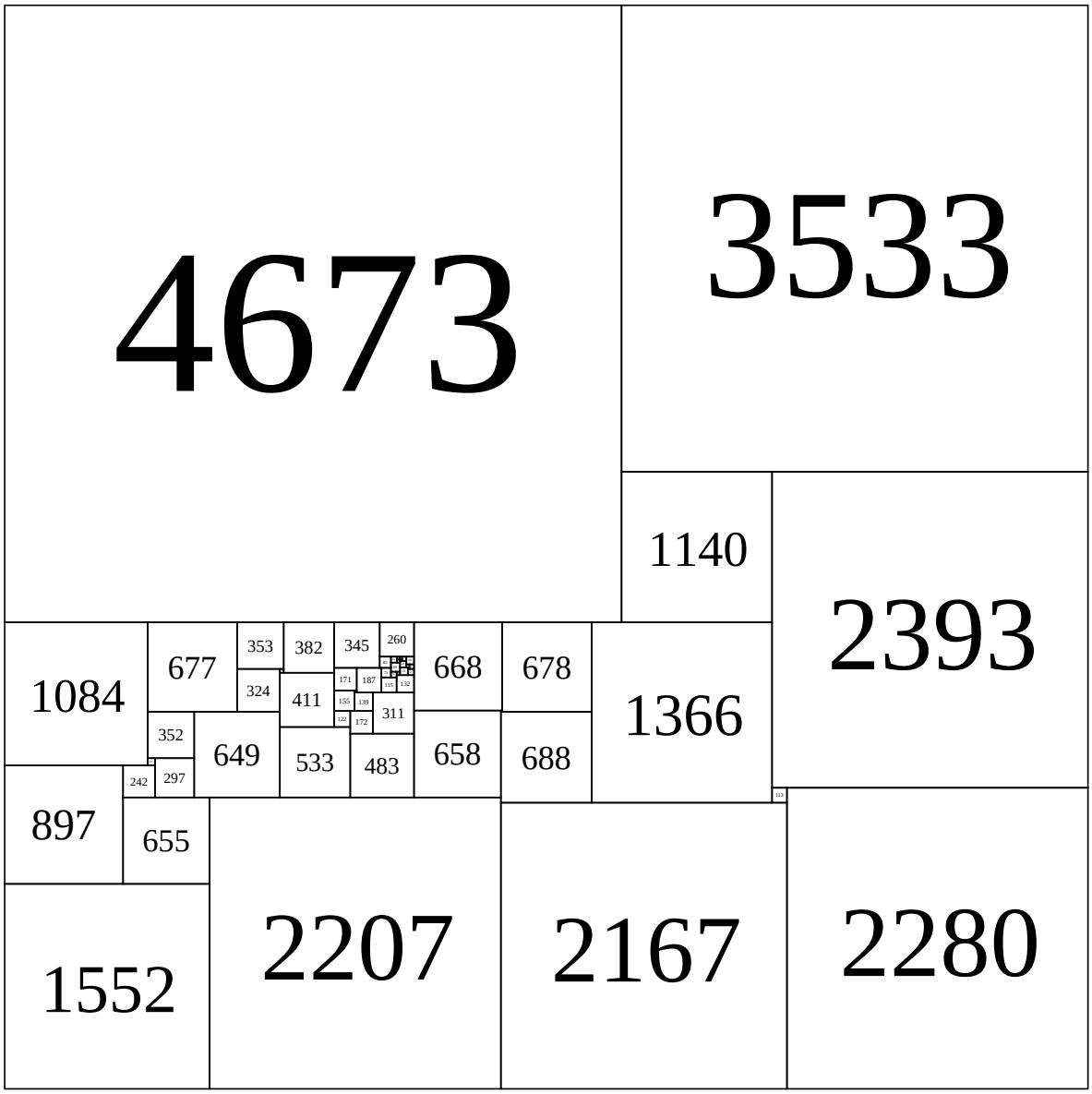
62 8203 B_T 2014



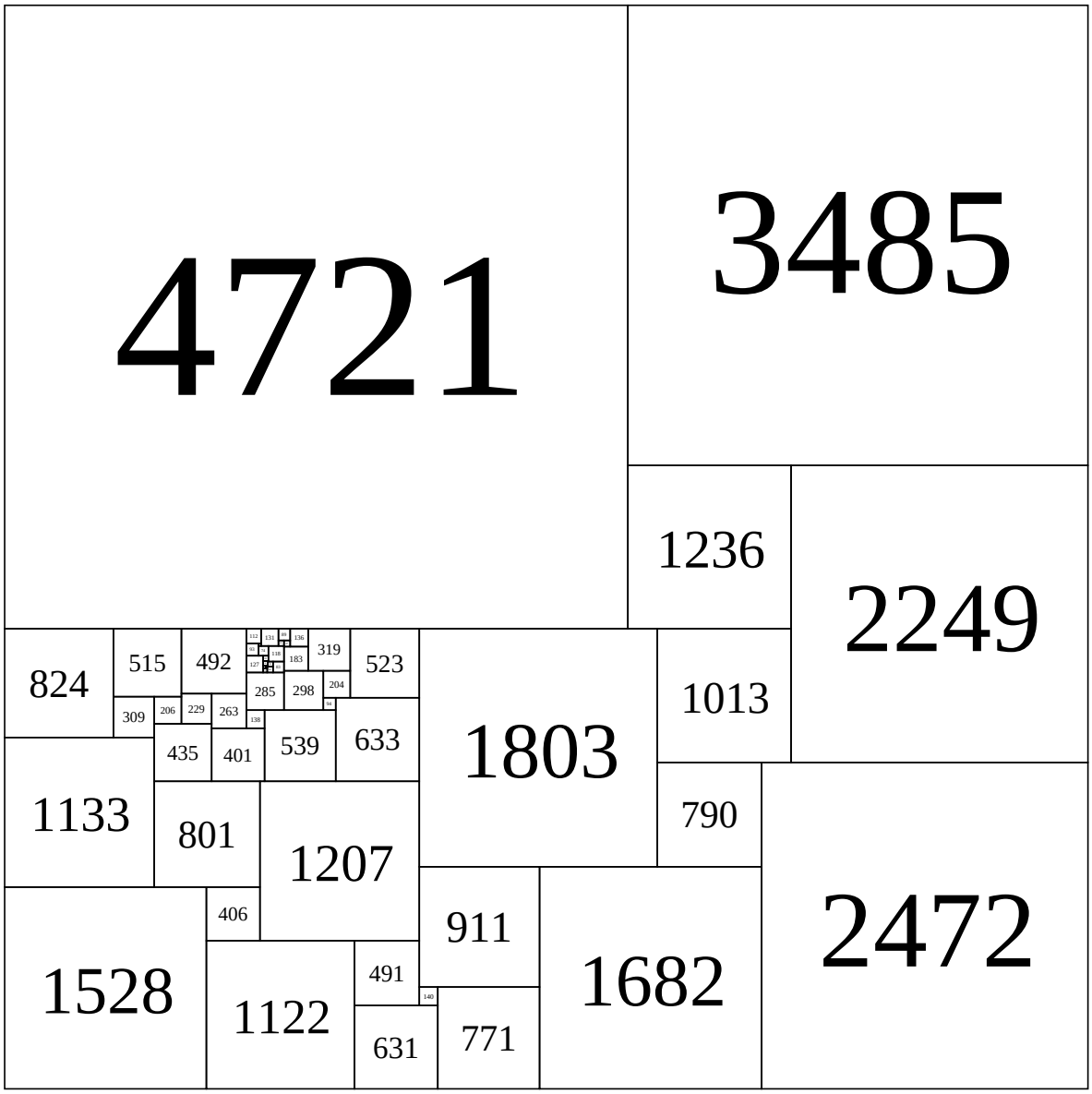
62 8204 B_T 2014



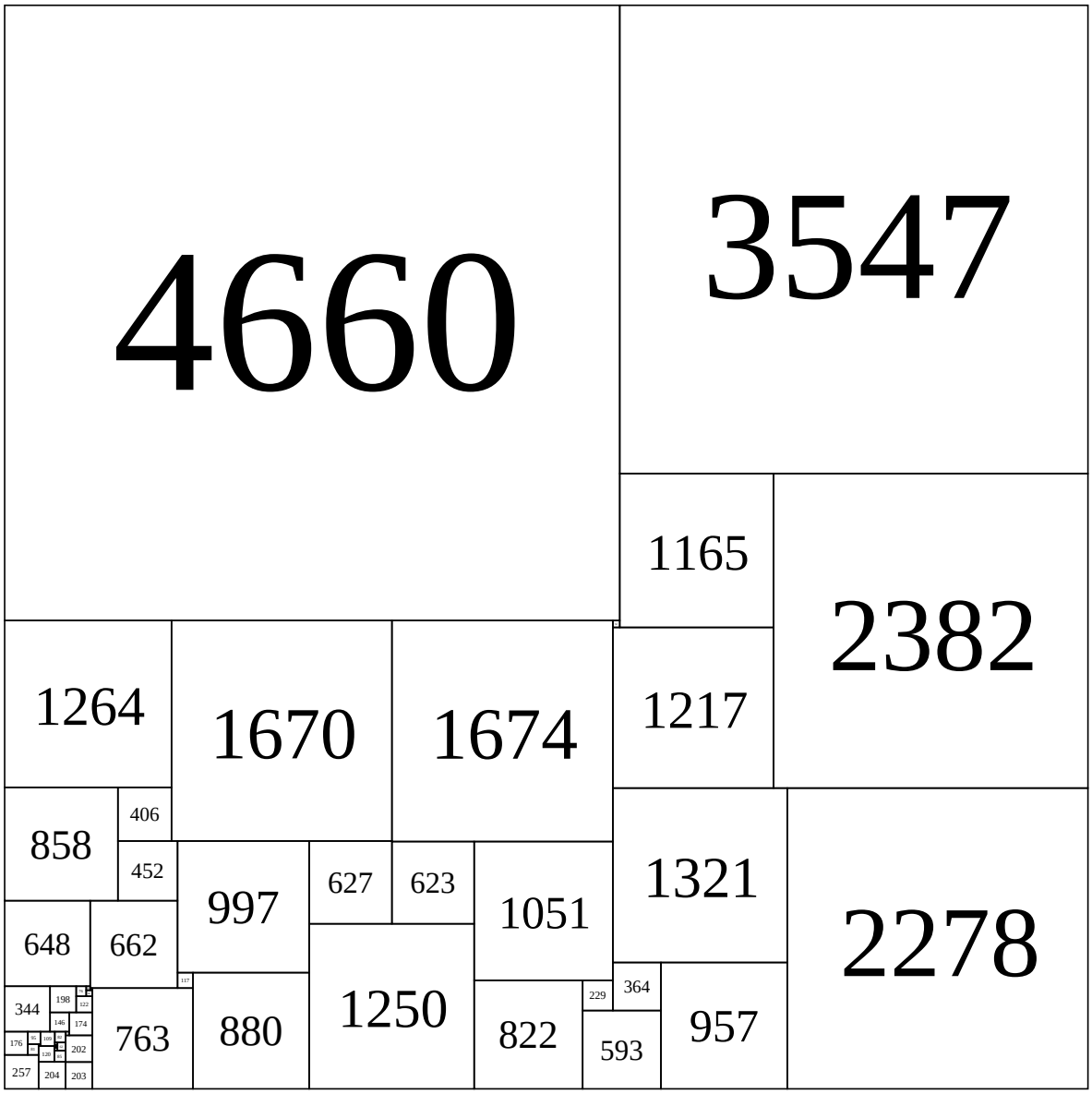
62 8205 B_T 2014



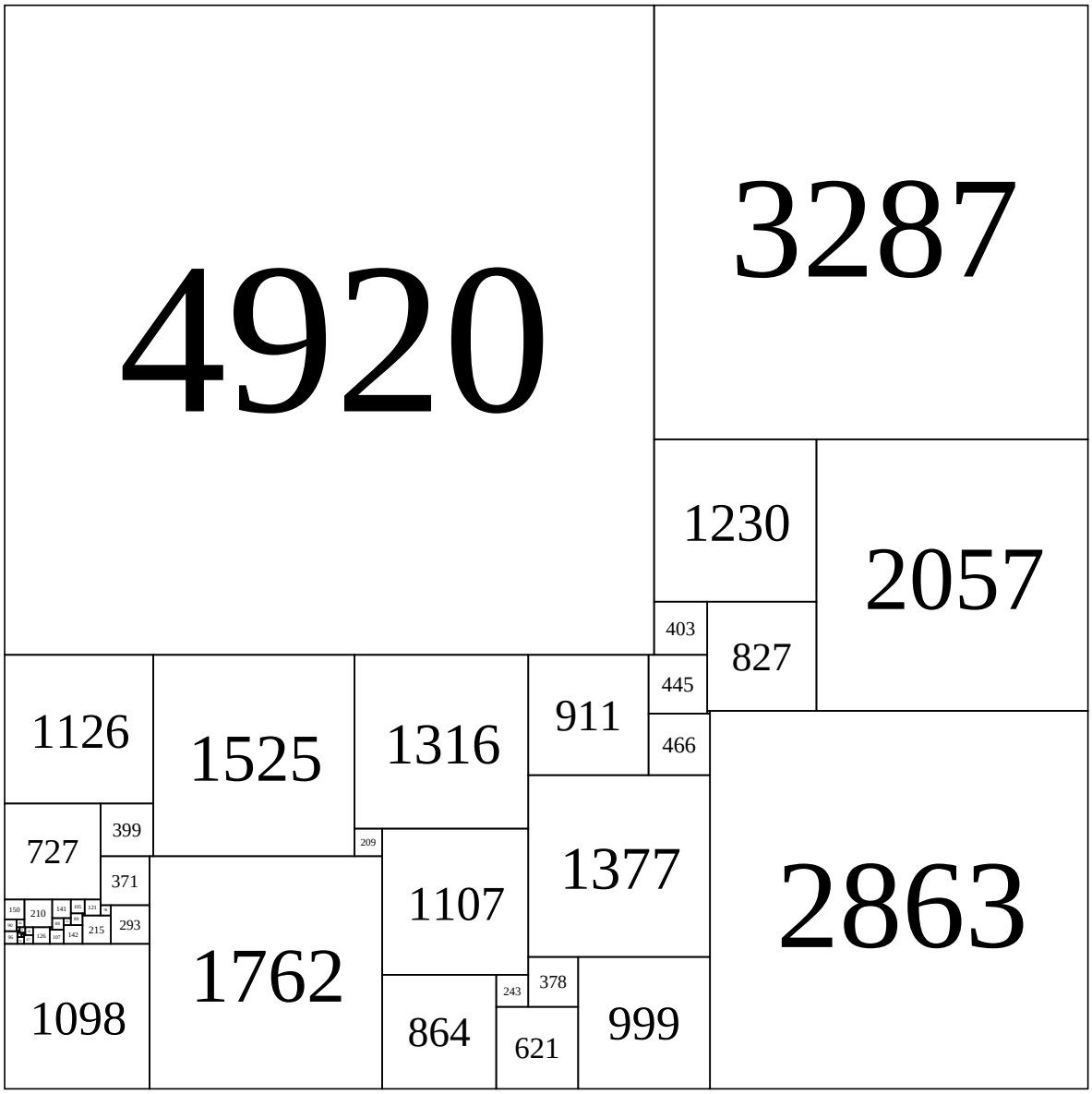
62 8206 B_T 2014



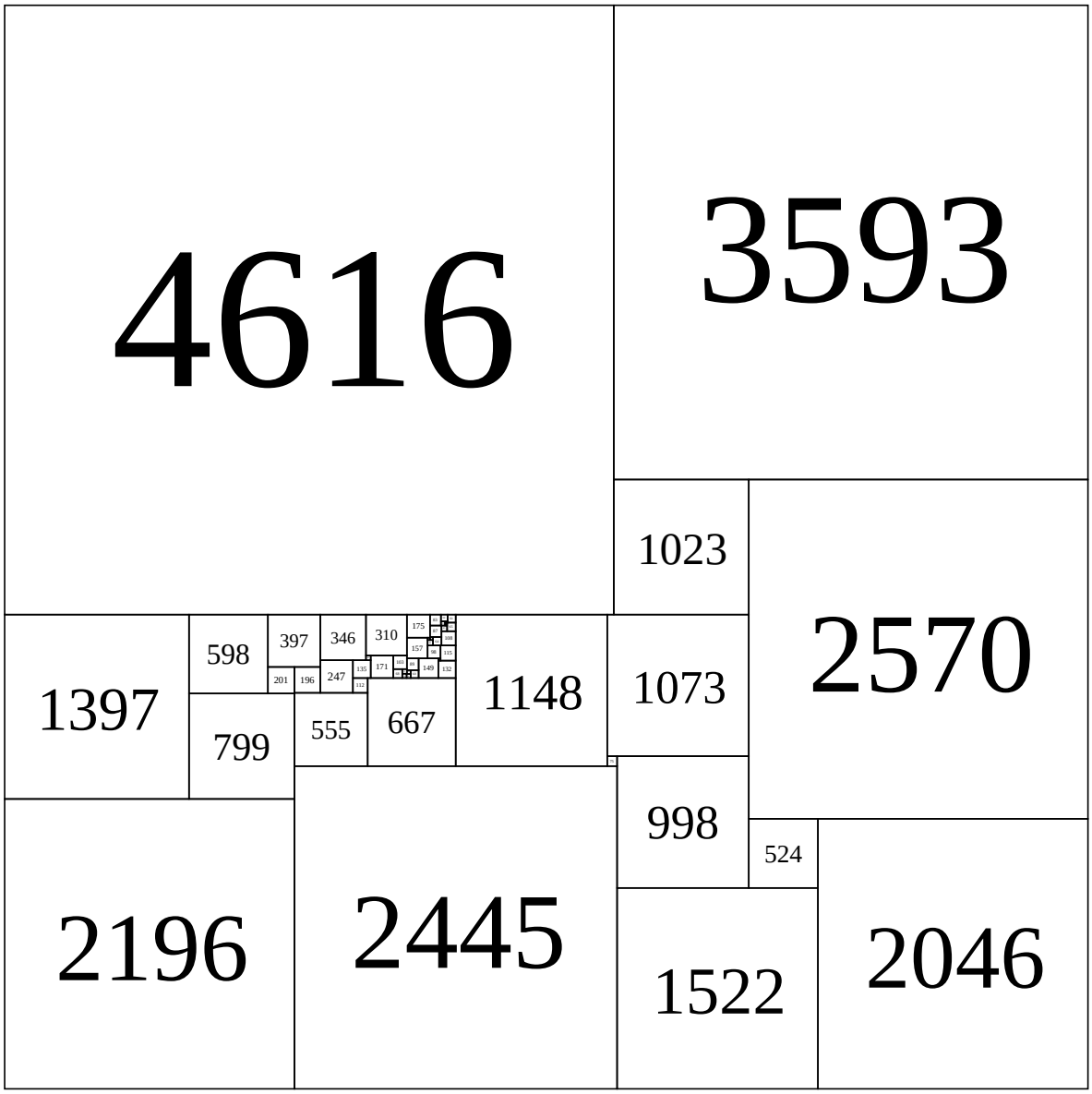
62 8206 B_T 2014



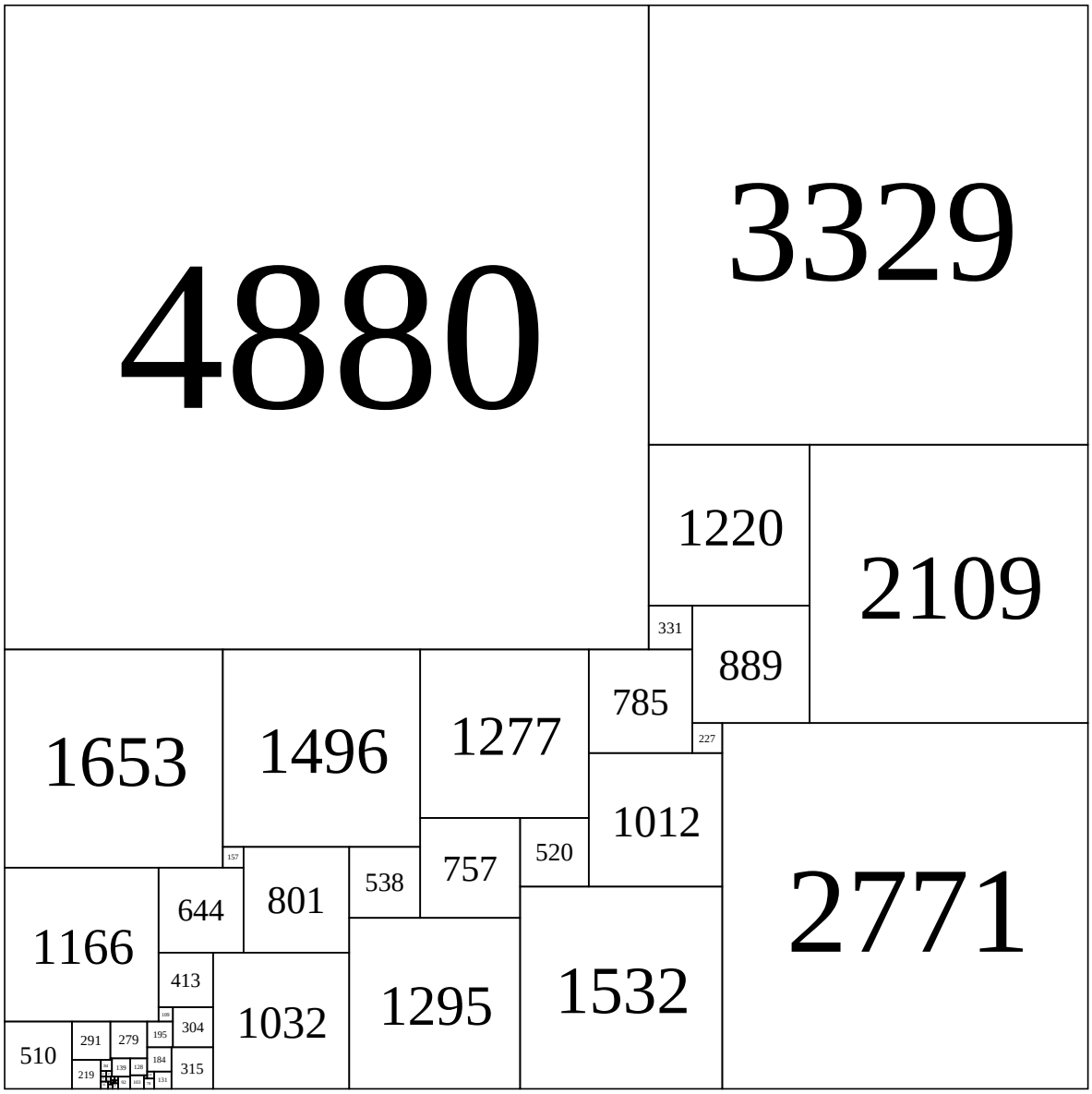
62 8207 BLM 2018



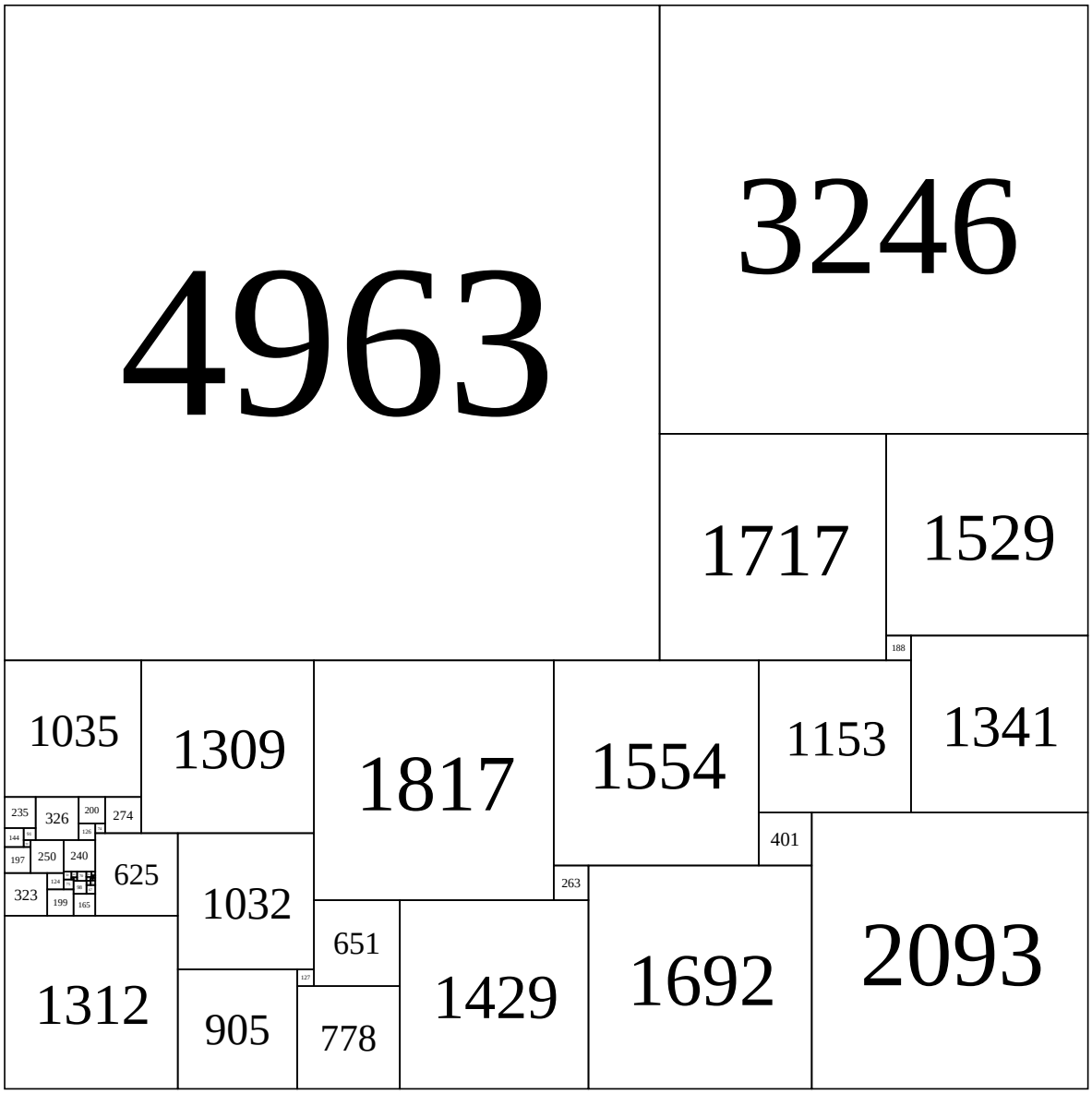
62 8207 BLM 2018 <-- 62 7804 B_T 2014



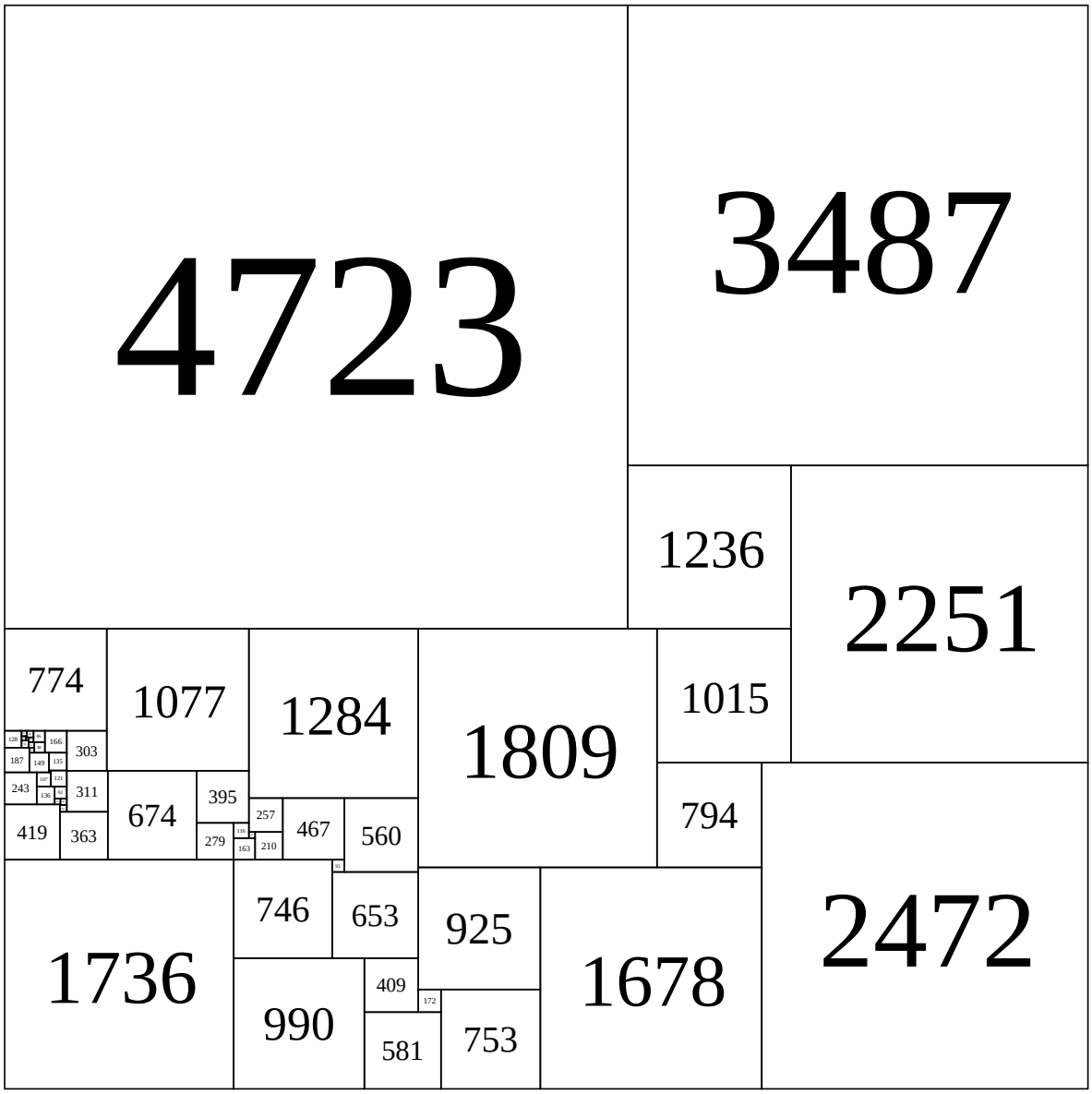
62 8209 B_T 2014



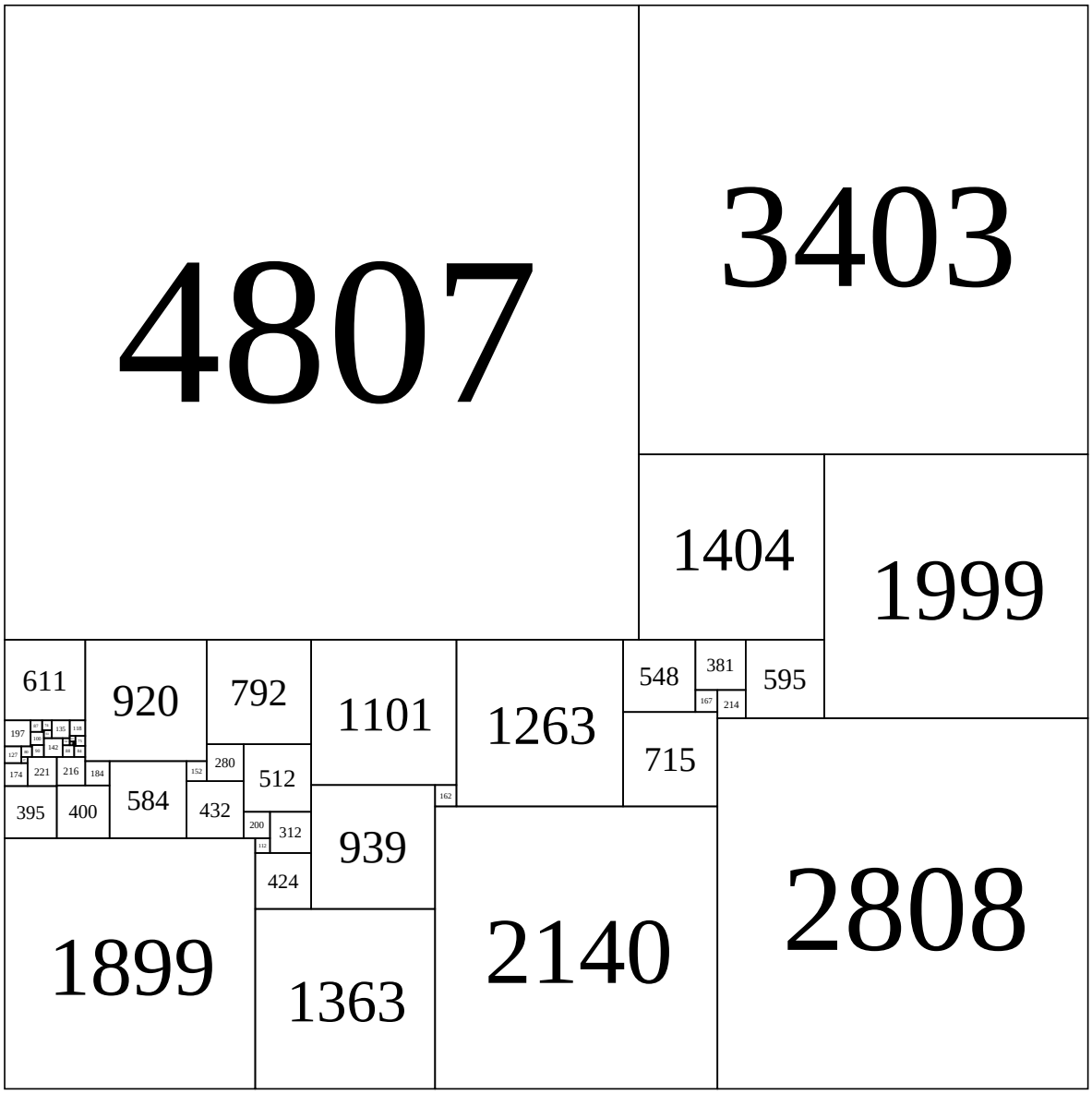
62 8209 BLM 2018 <-- 62 7878 B_T 2014



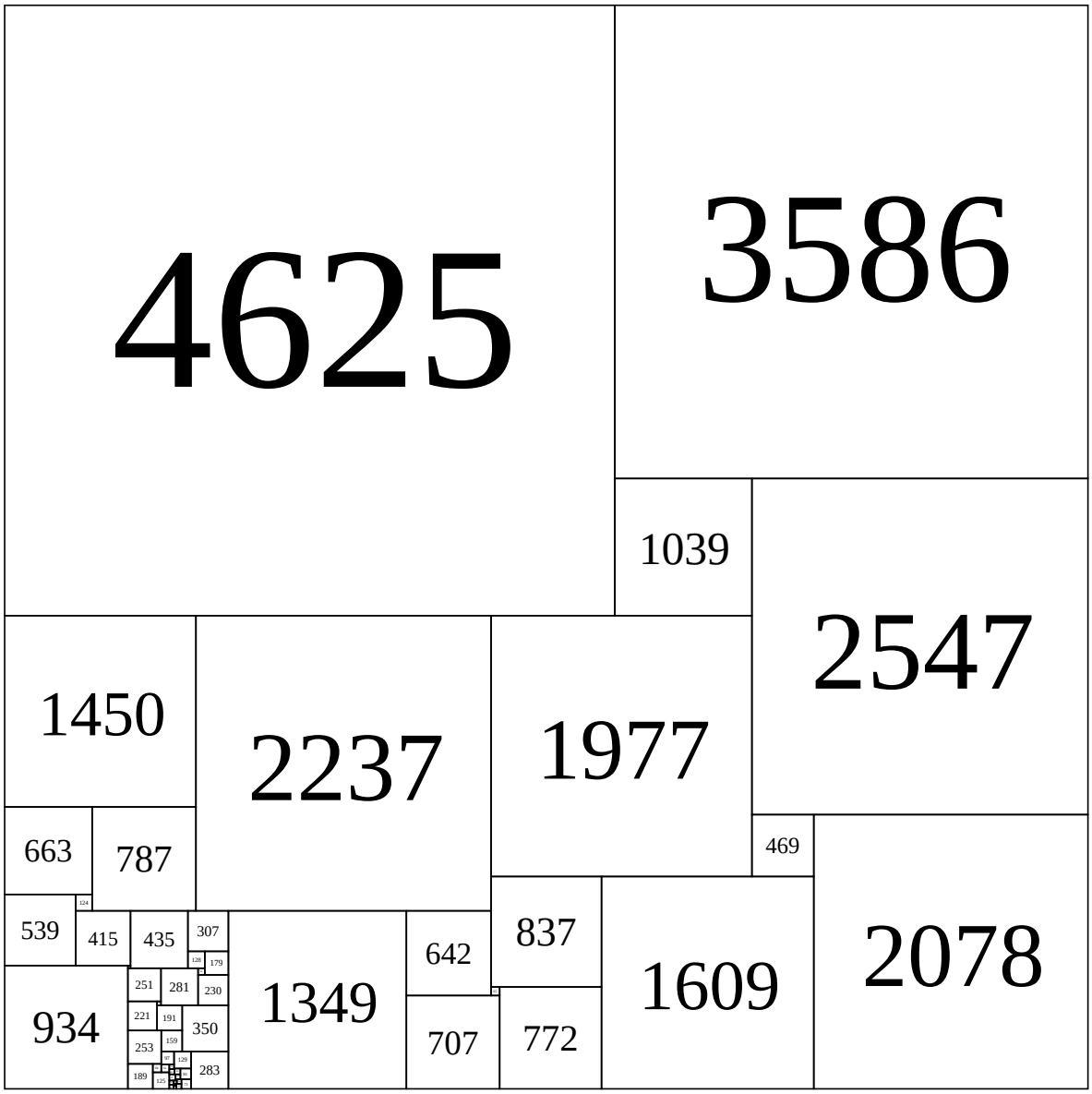
62 8209 B_T 2014



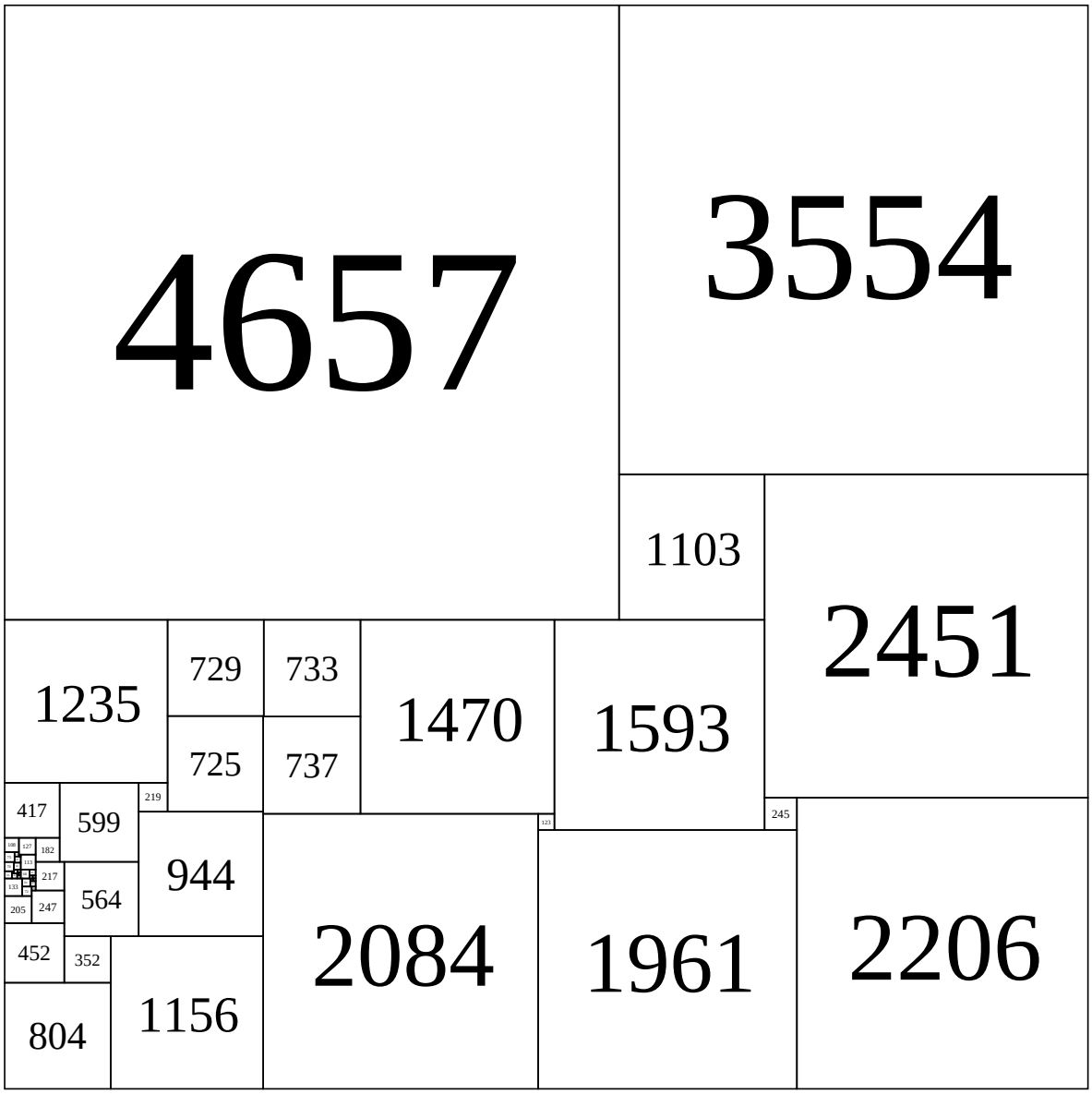
62 8210 B_T 2014



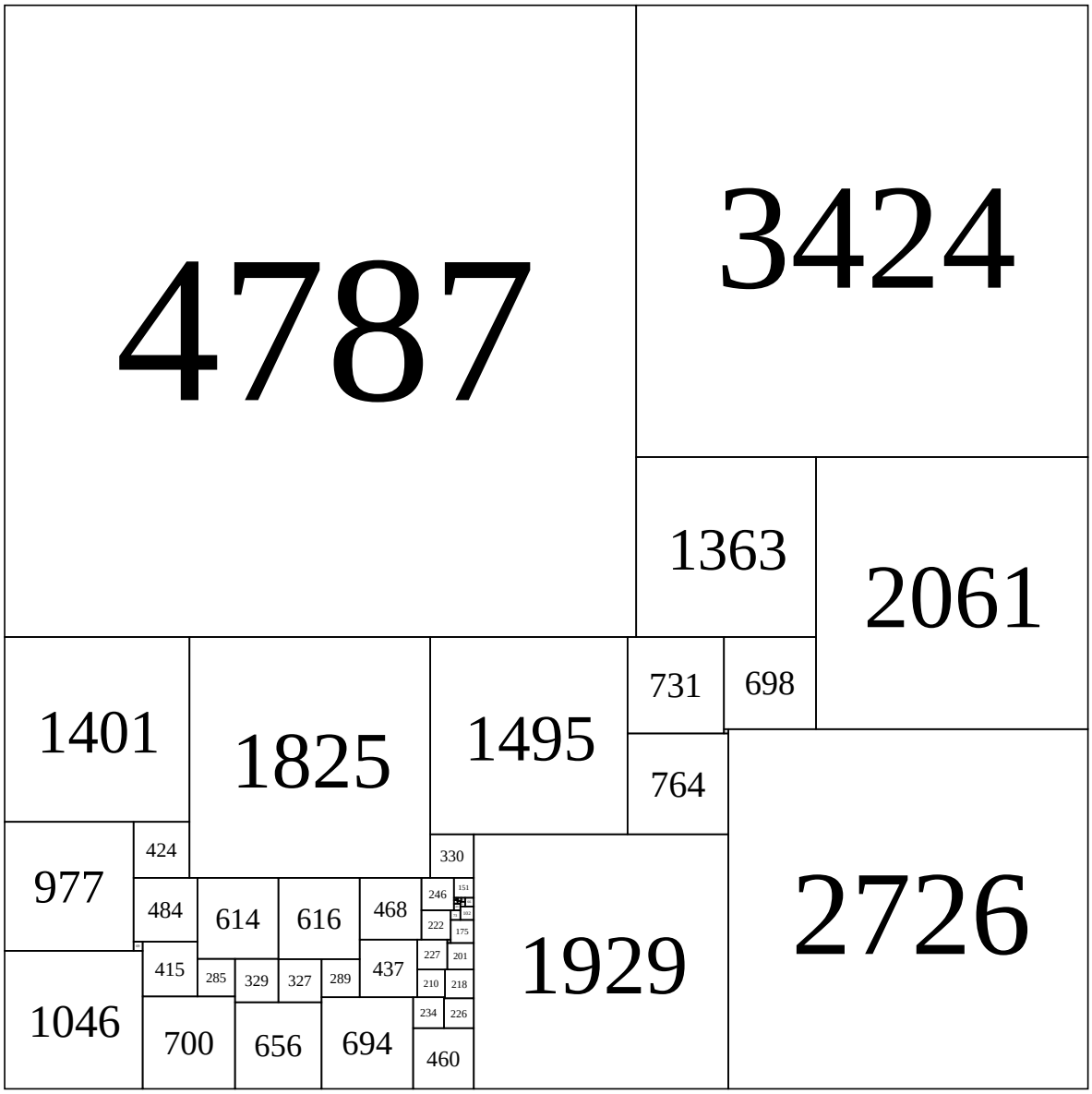
62 8210 B_T 2014



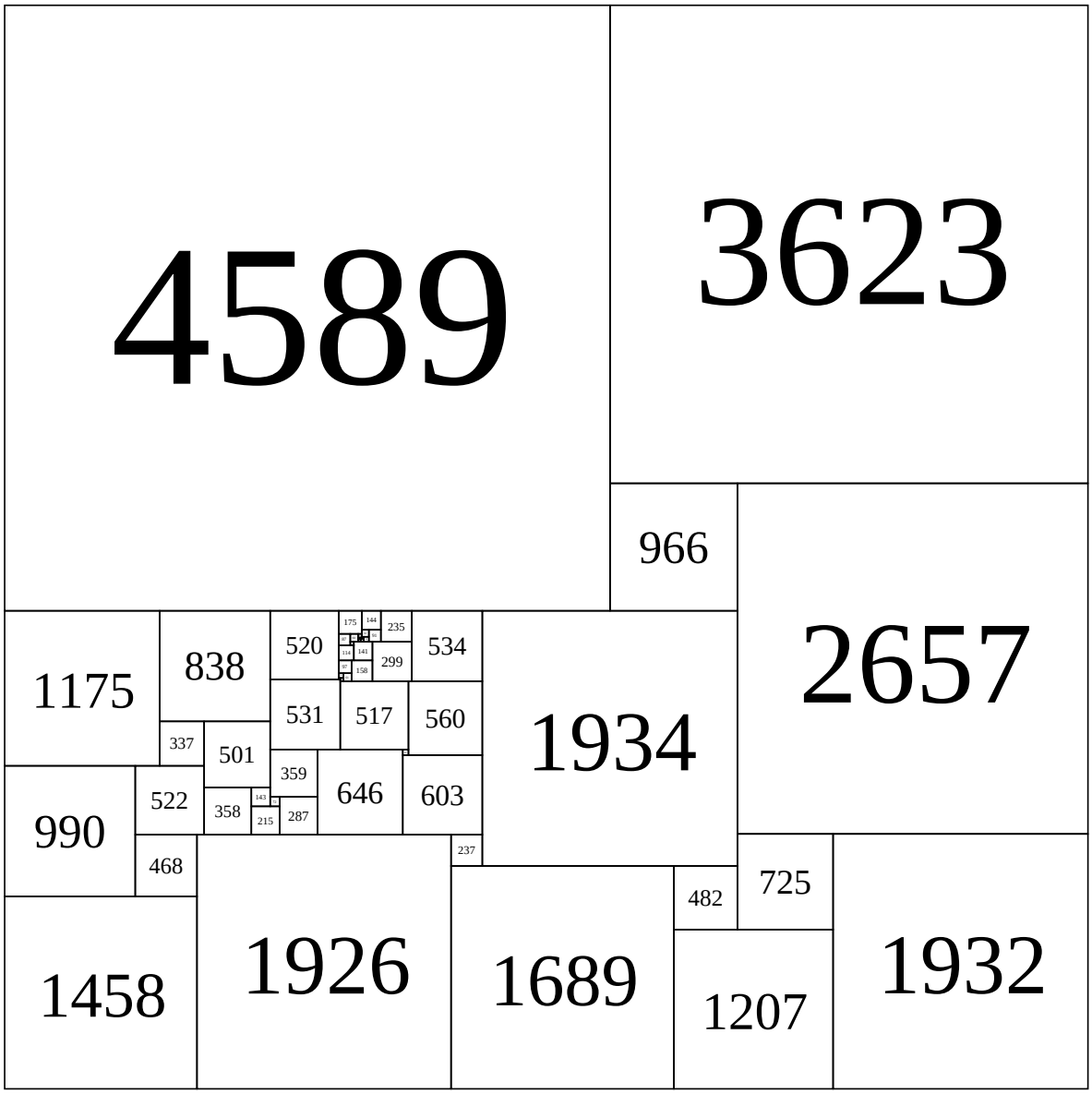
62 8211 B_T 2014



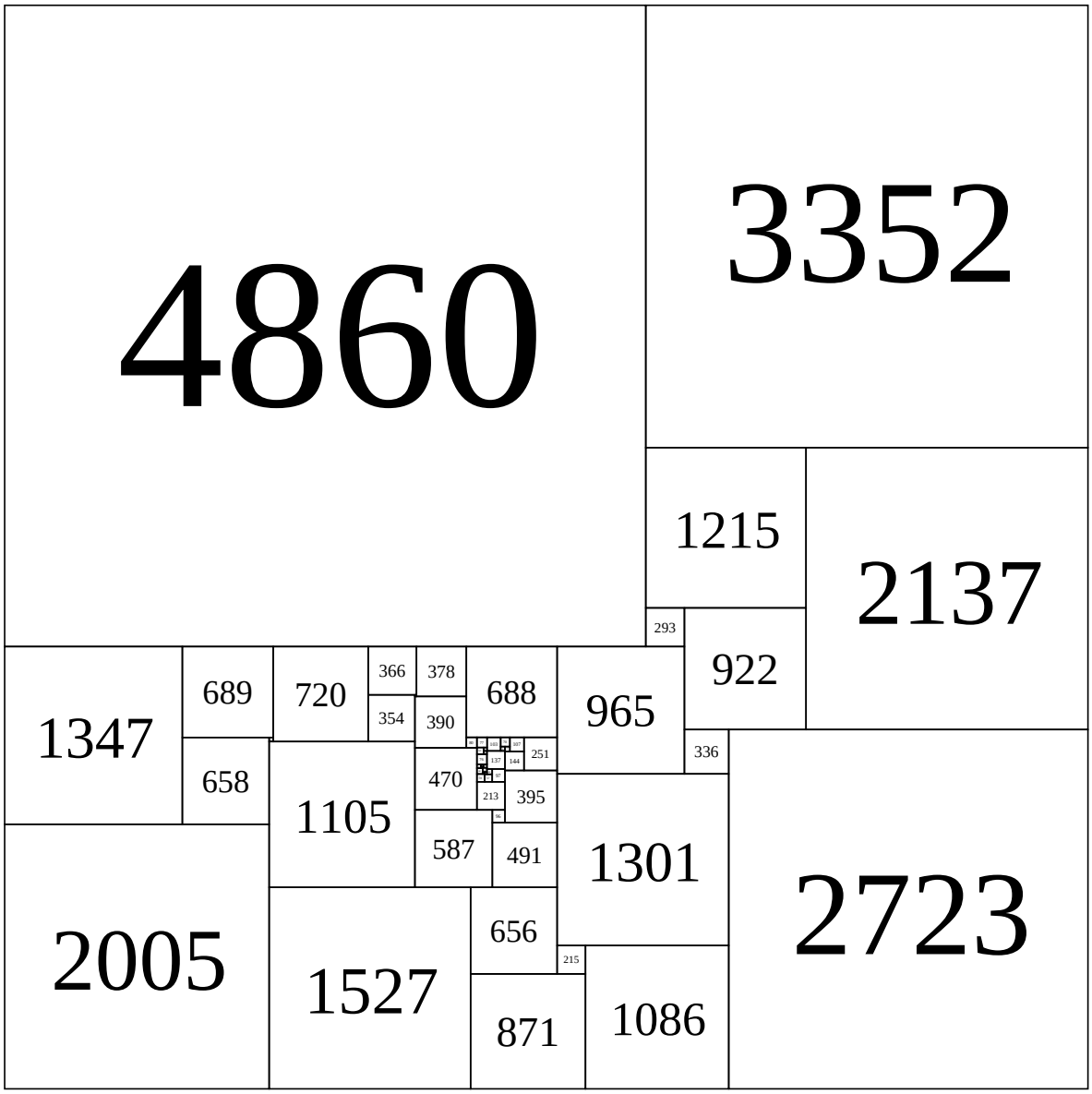
62 8211 B_T 2014



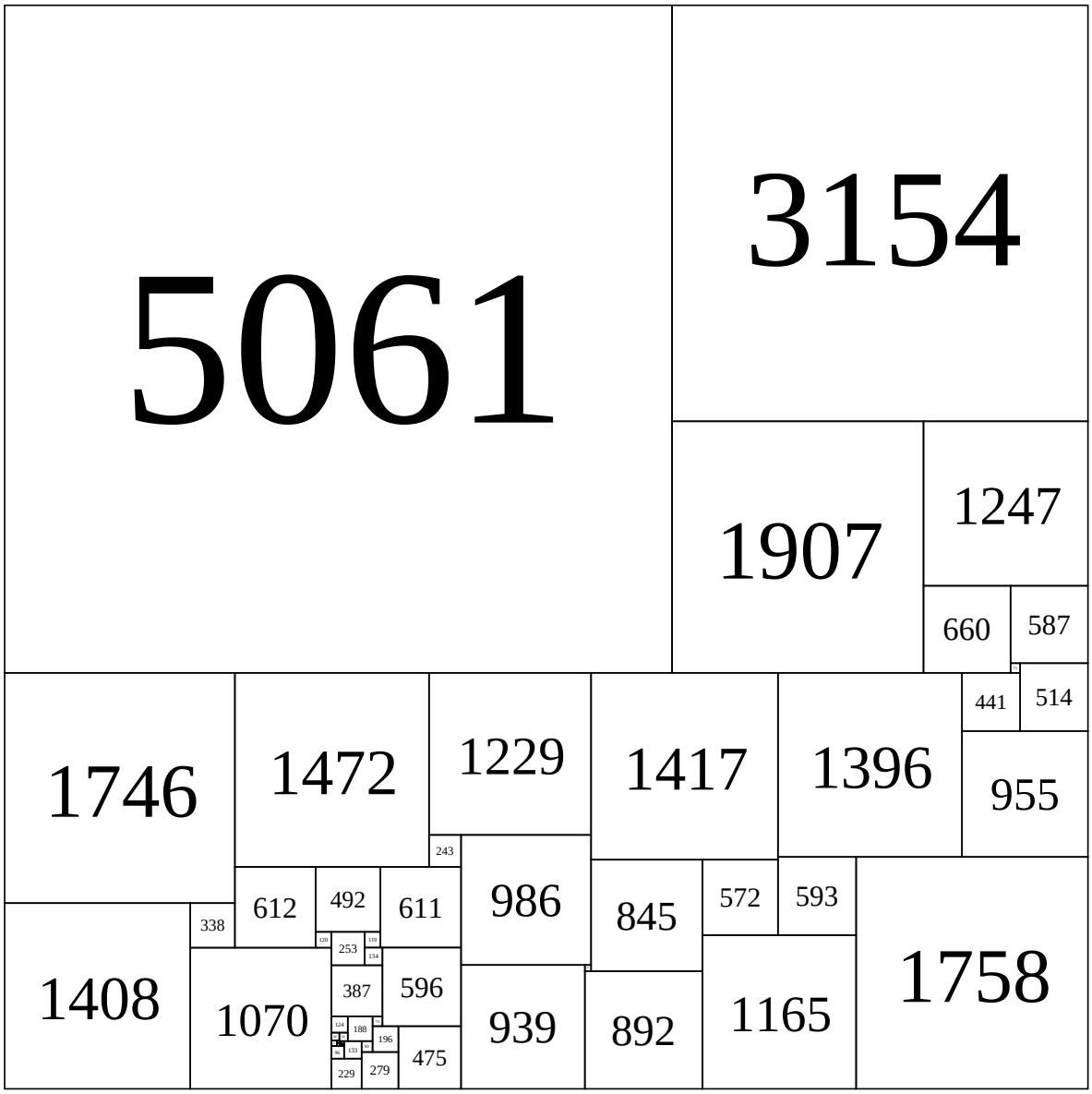
62 8211 B_T 2014



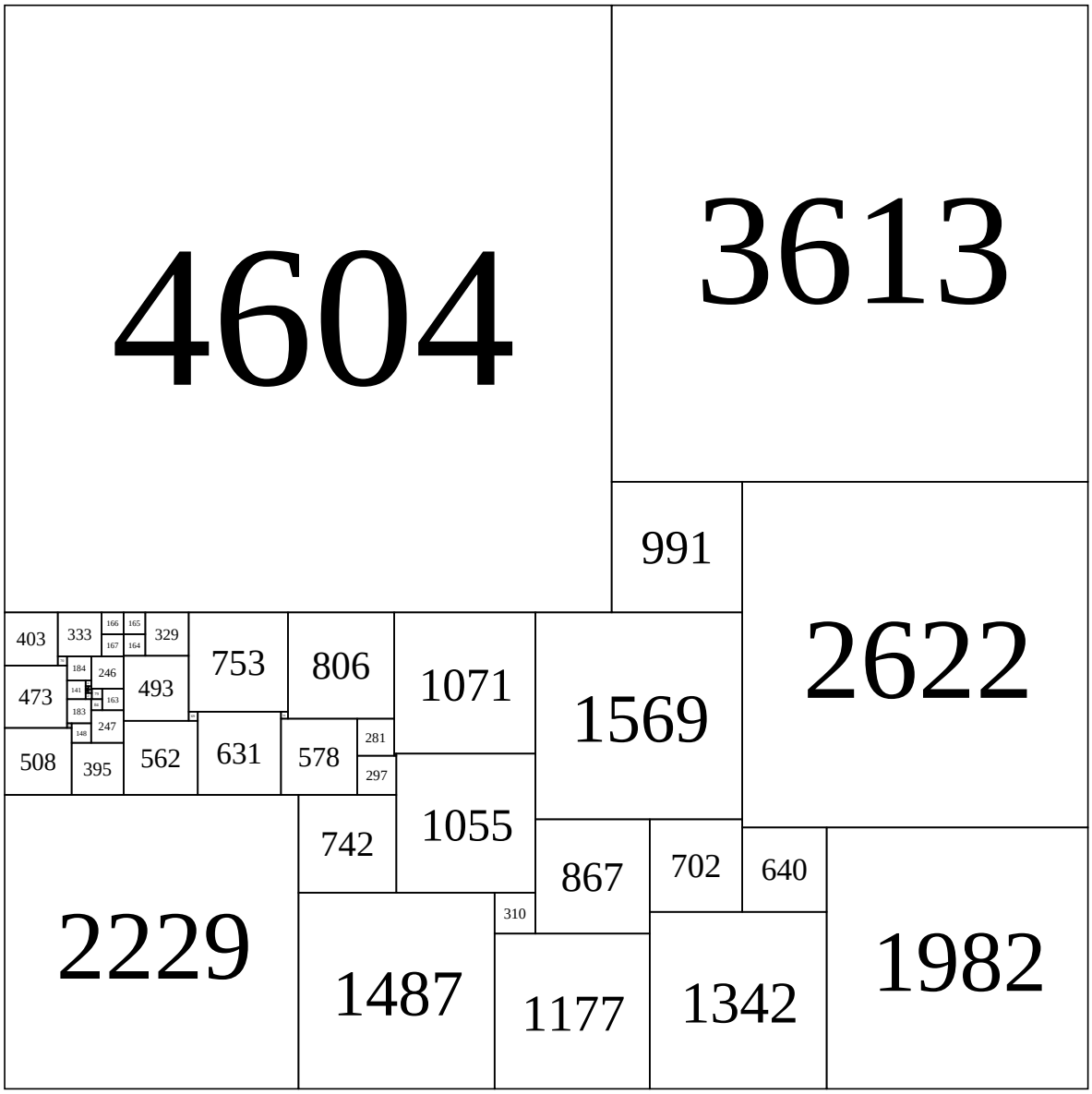
62 8212 B_T 2014



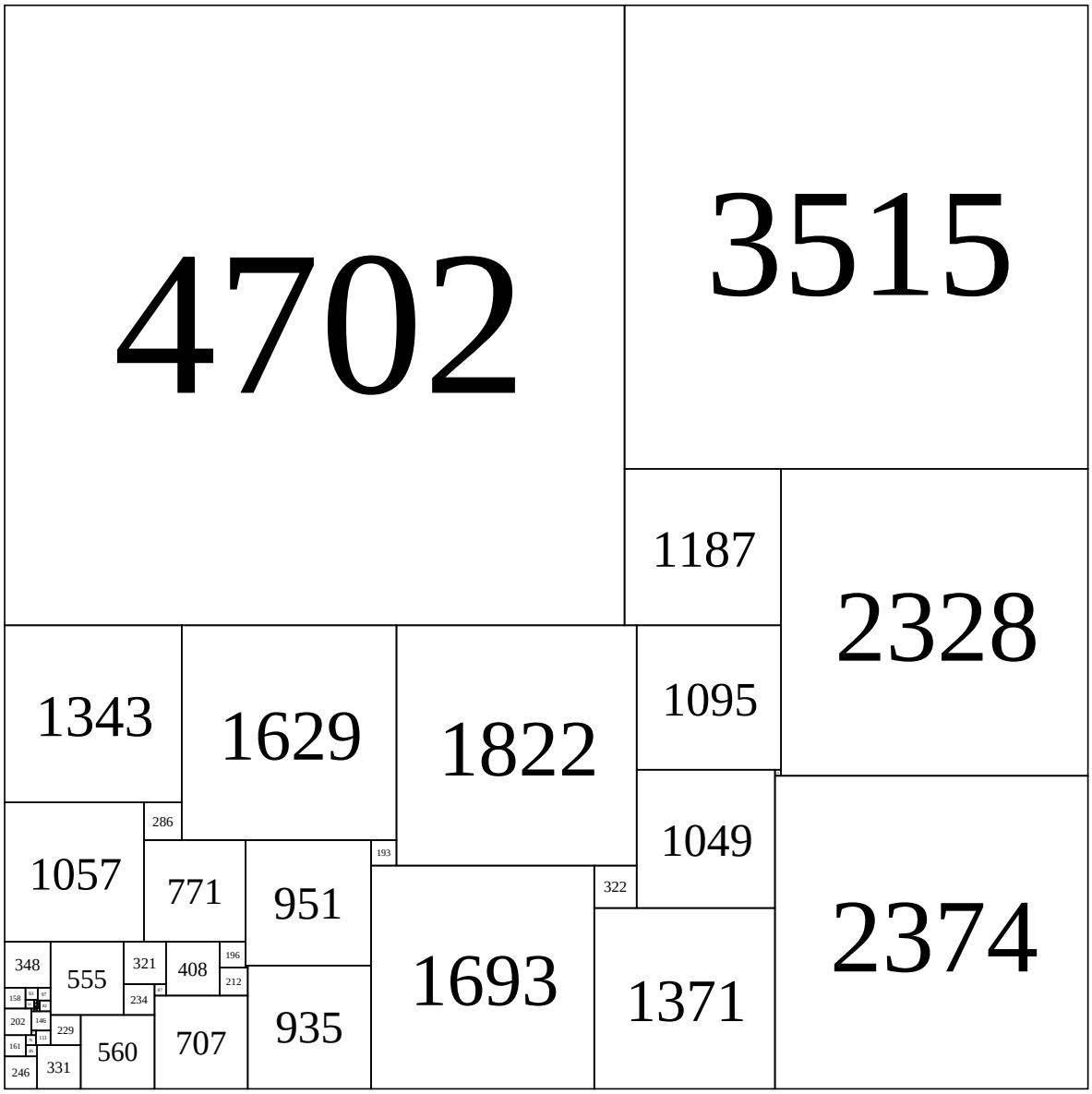
62 8212 BLM 2018 <-- 62 7919 B_T 2014



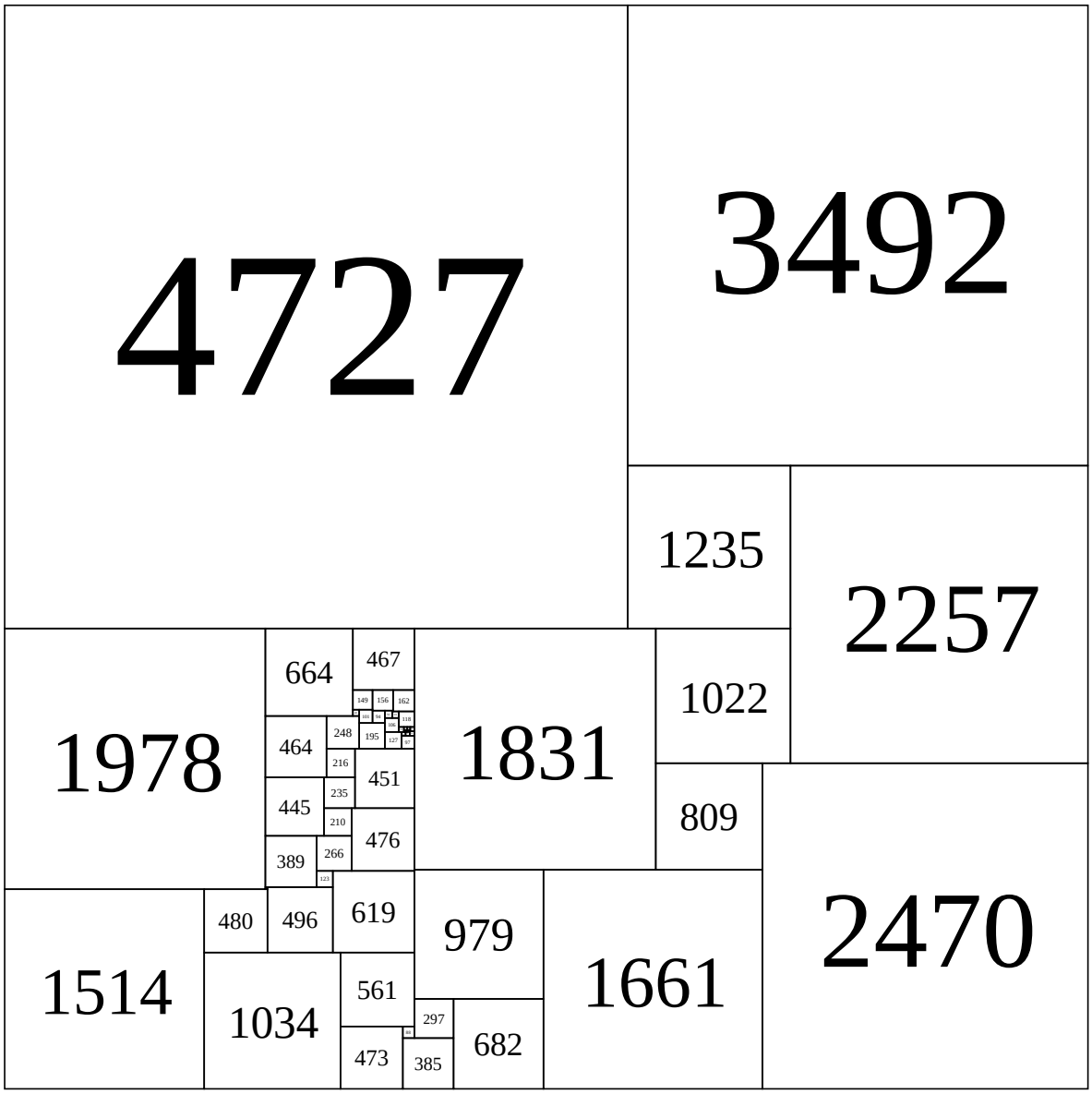
62 8215 B_T 2014



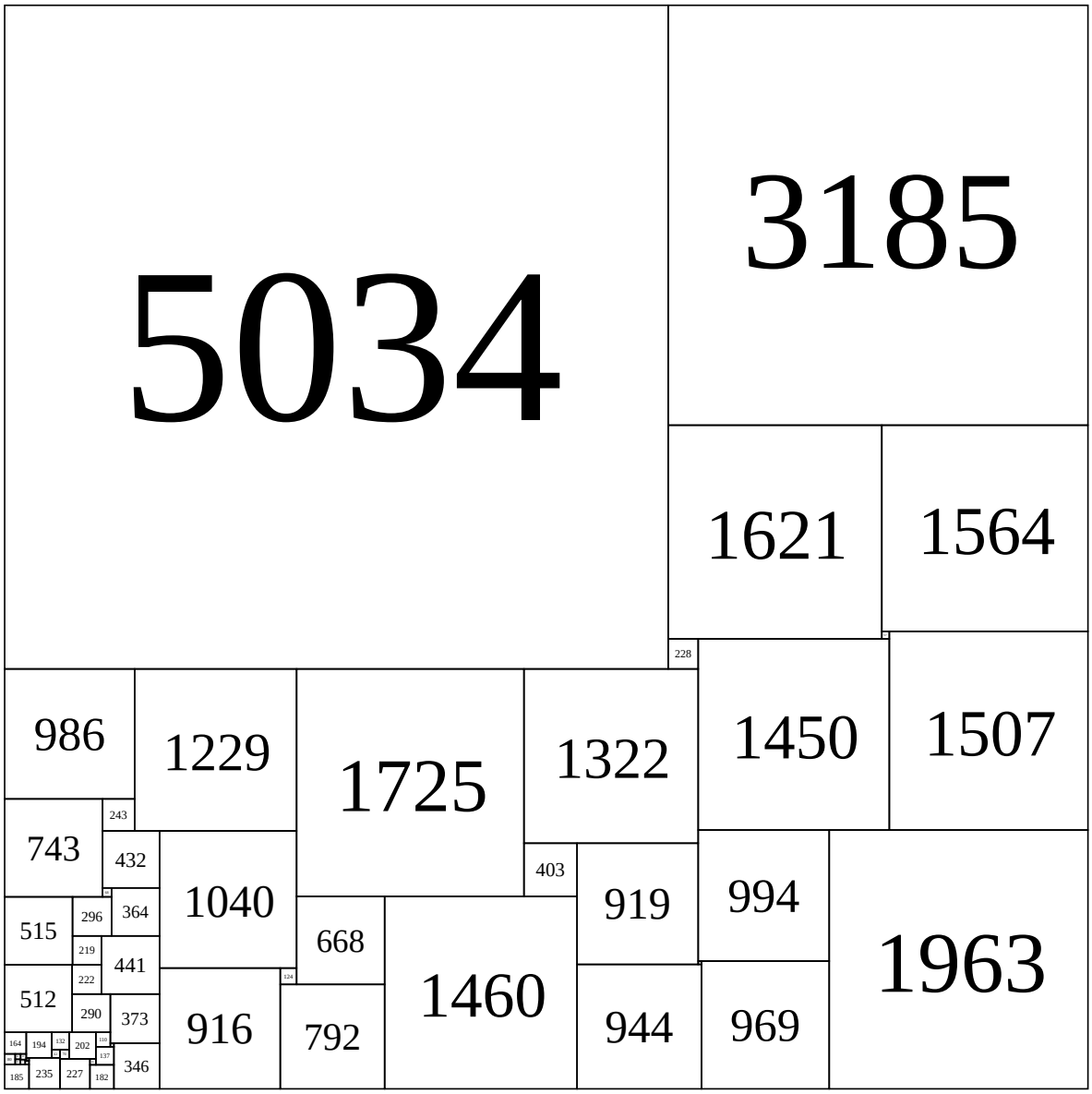
62 8217 B_T 2014



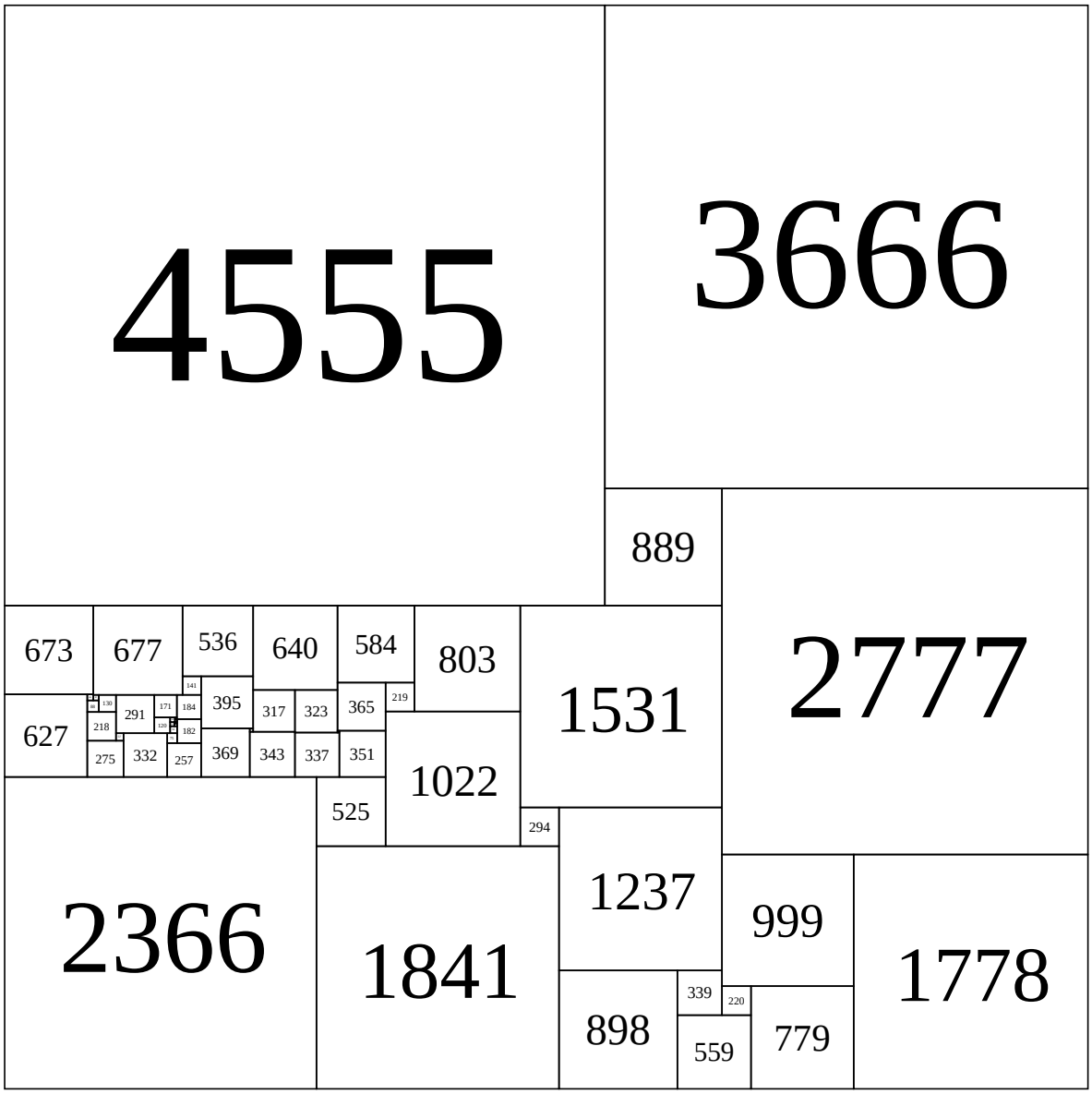
62 8217 B_T 2014



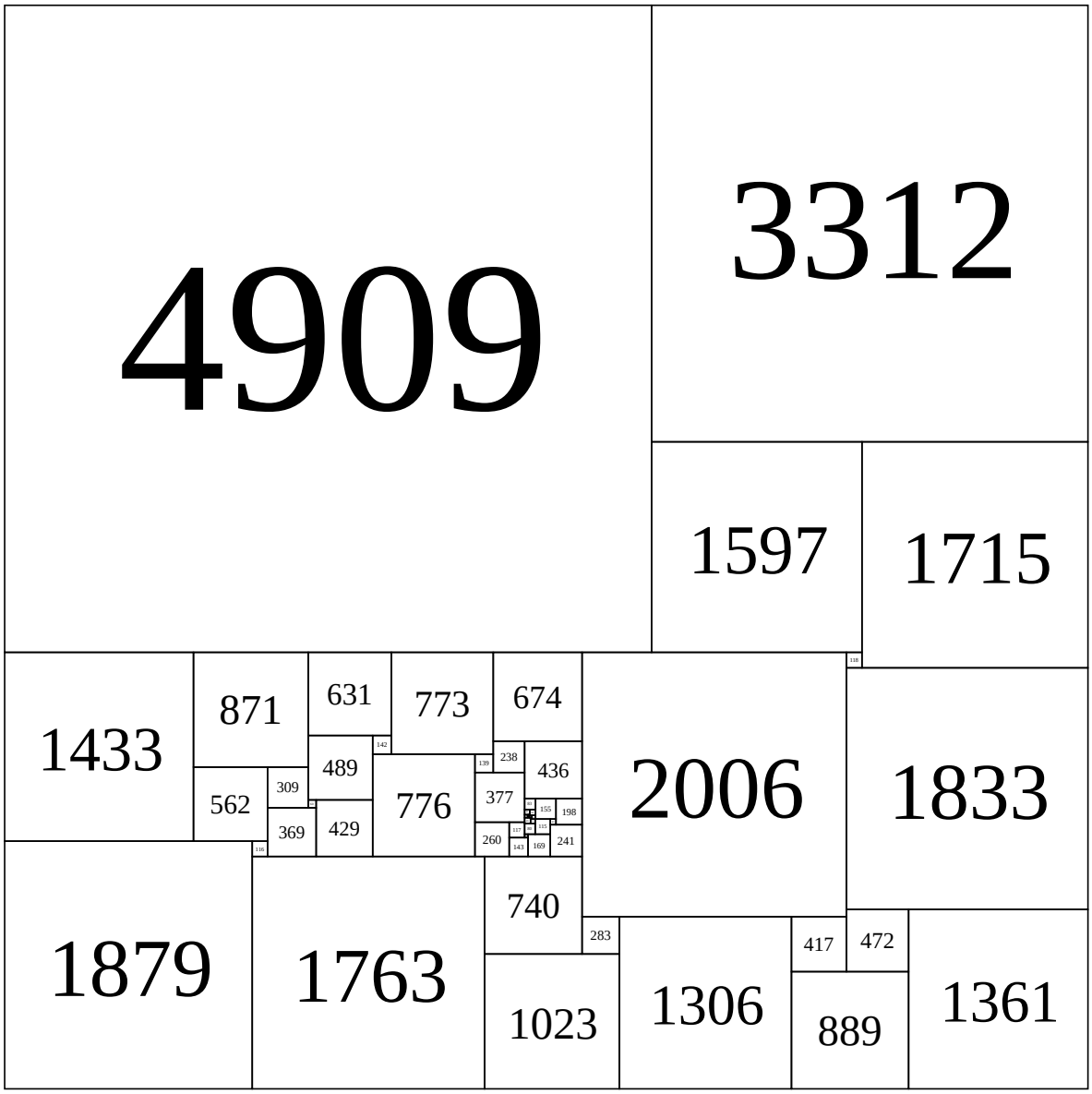
62 8219 B_T 2014



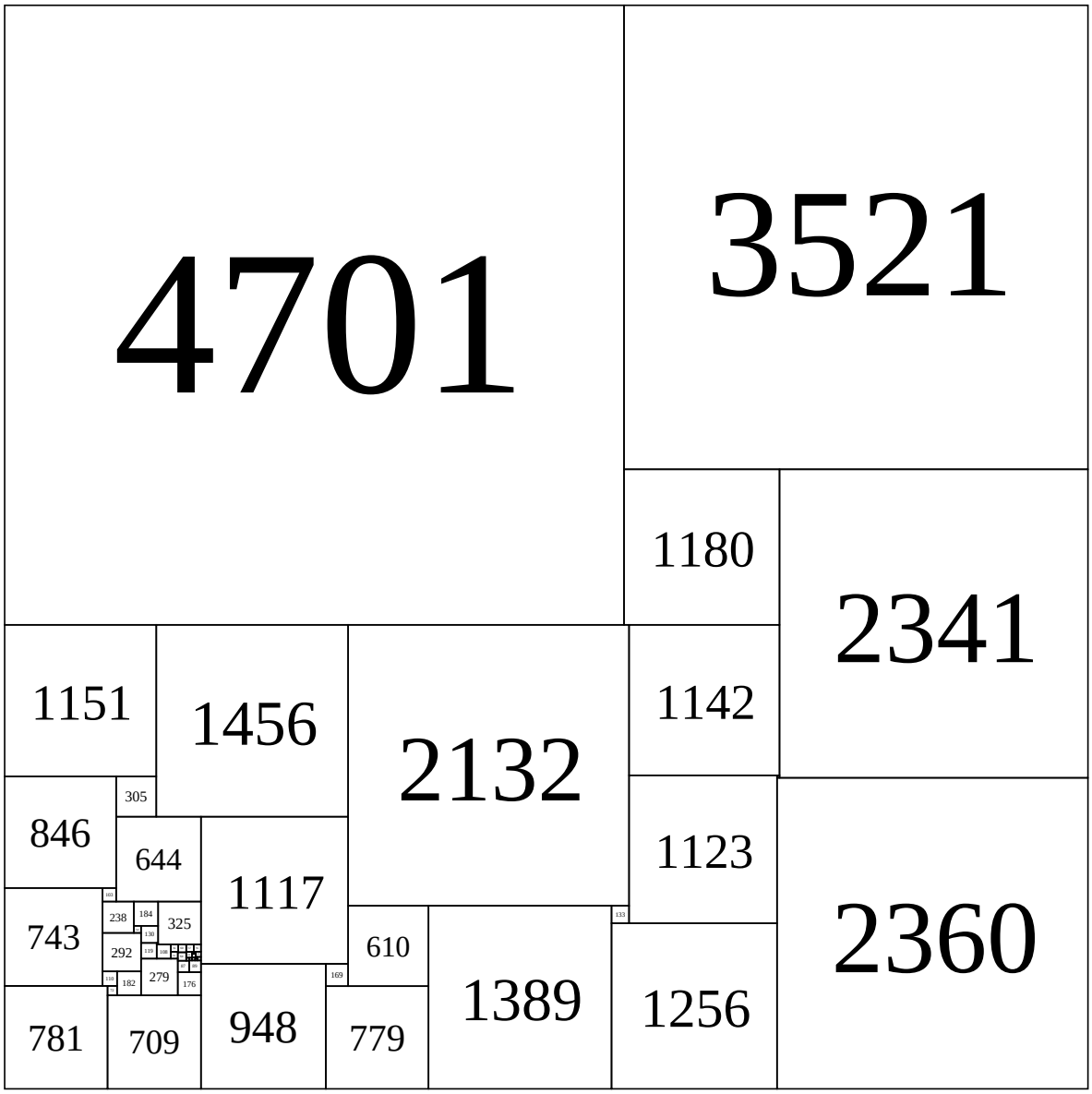
62 8219 BLM 2018 <-- 62 7991 B_T 2014



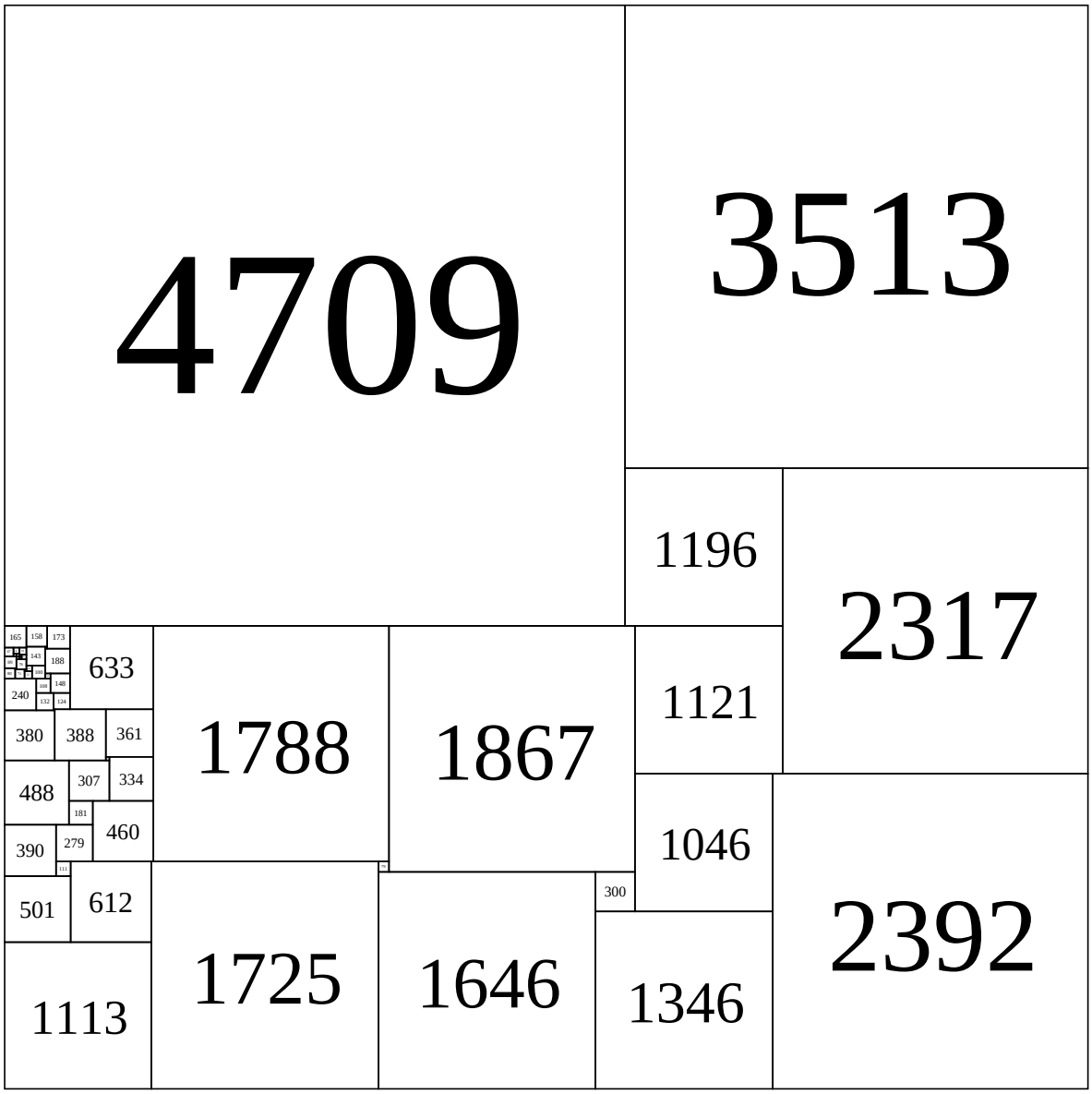
62 8221 B_T 2014



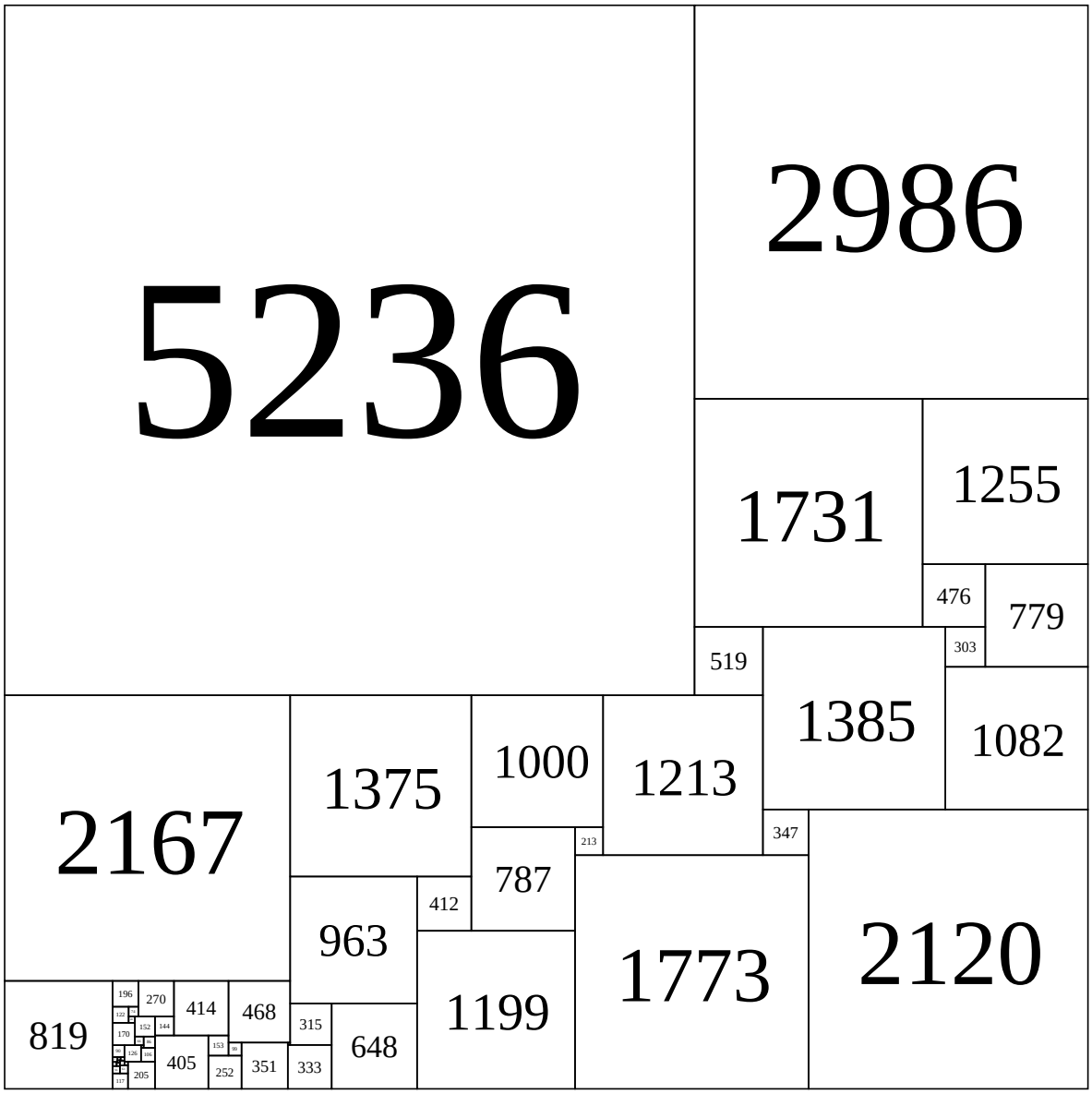
62 8221 B_T 2014



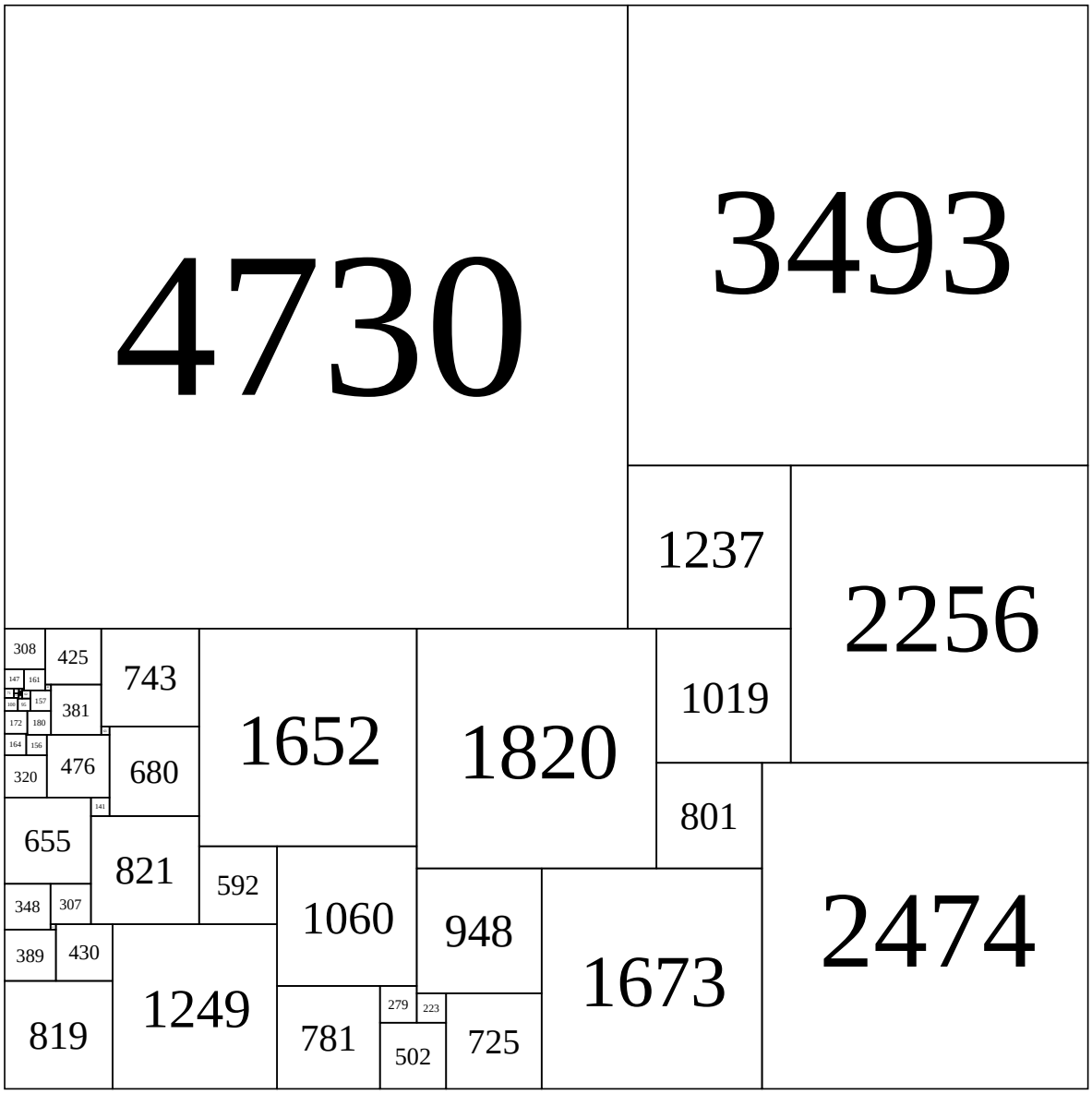
62 8222 B_T 2014



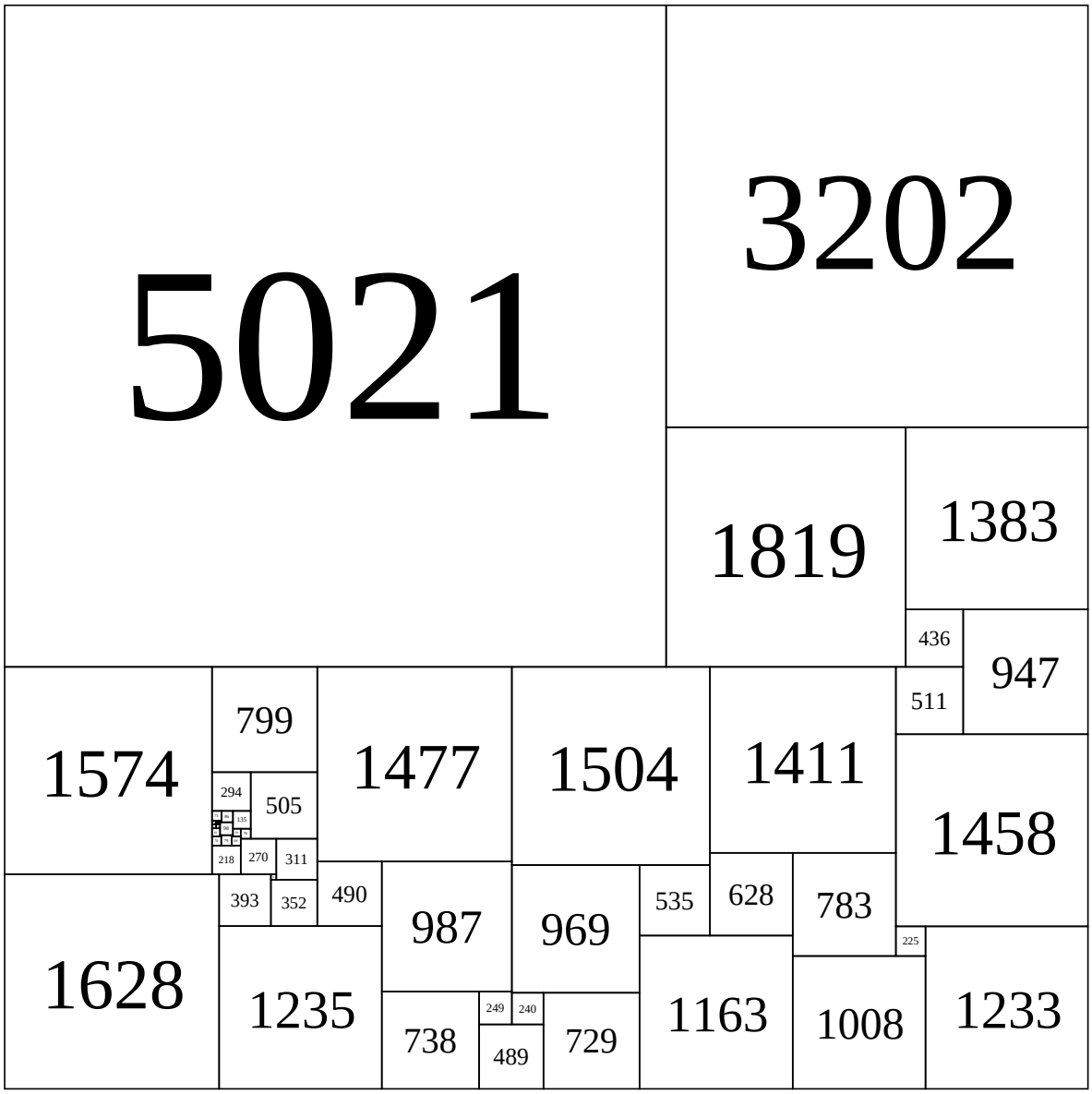
62 8222 B_T 2014



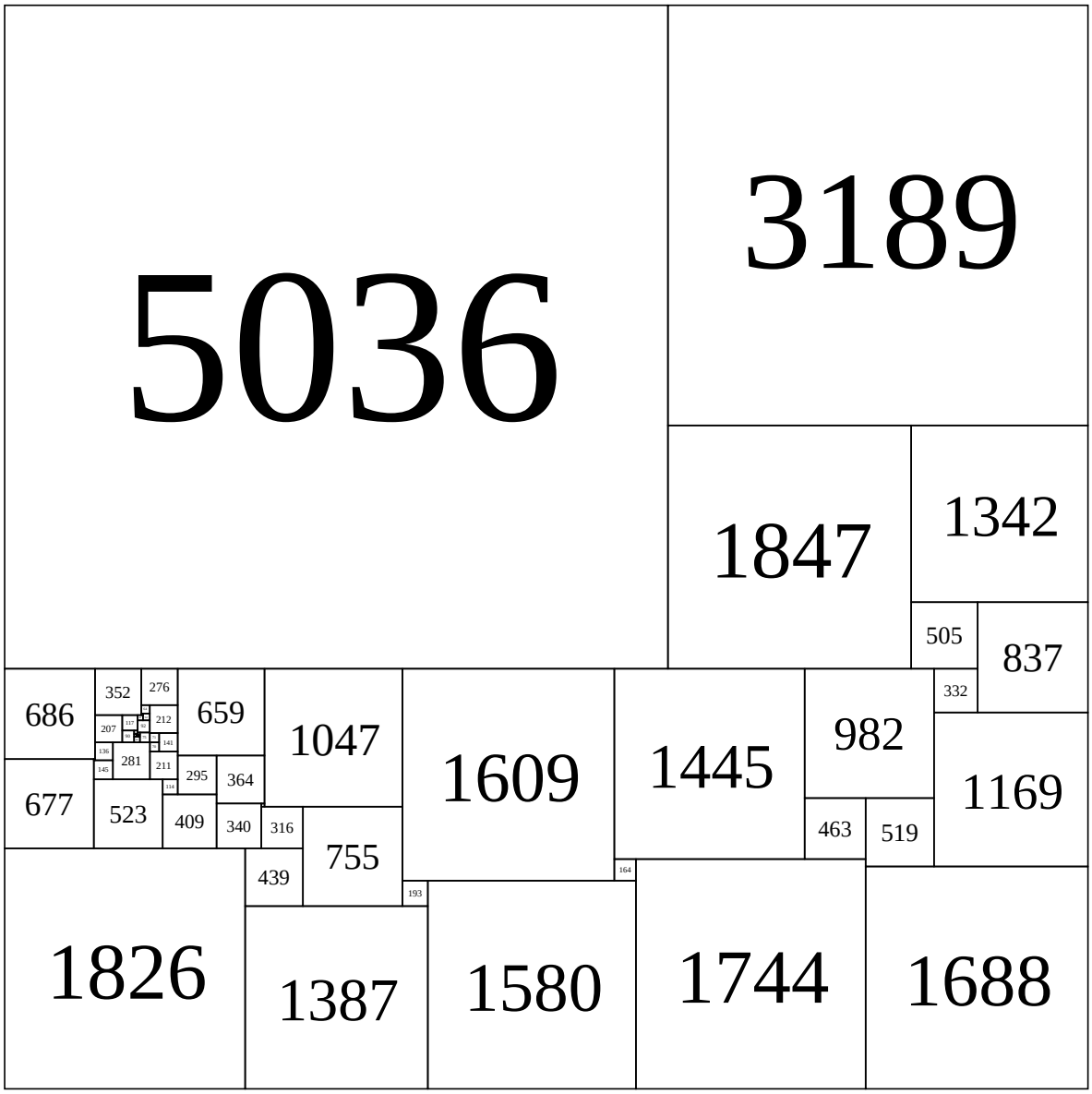
62 8222 BLM 2018 <-- 62 7703 B_T 2014



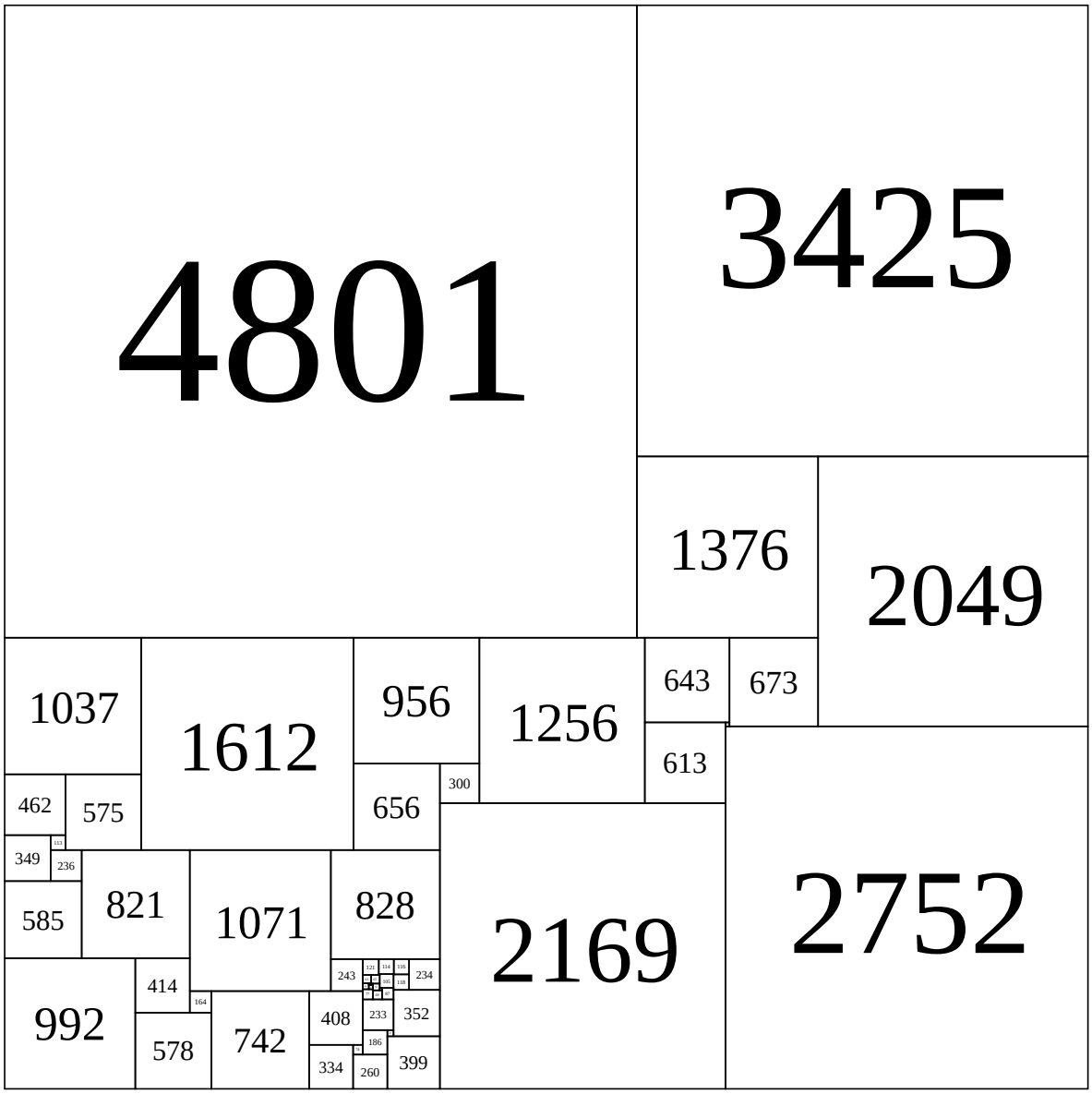
62 8223 B_T 2014



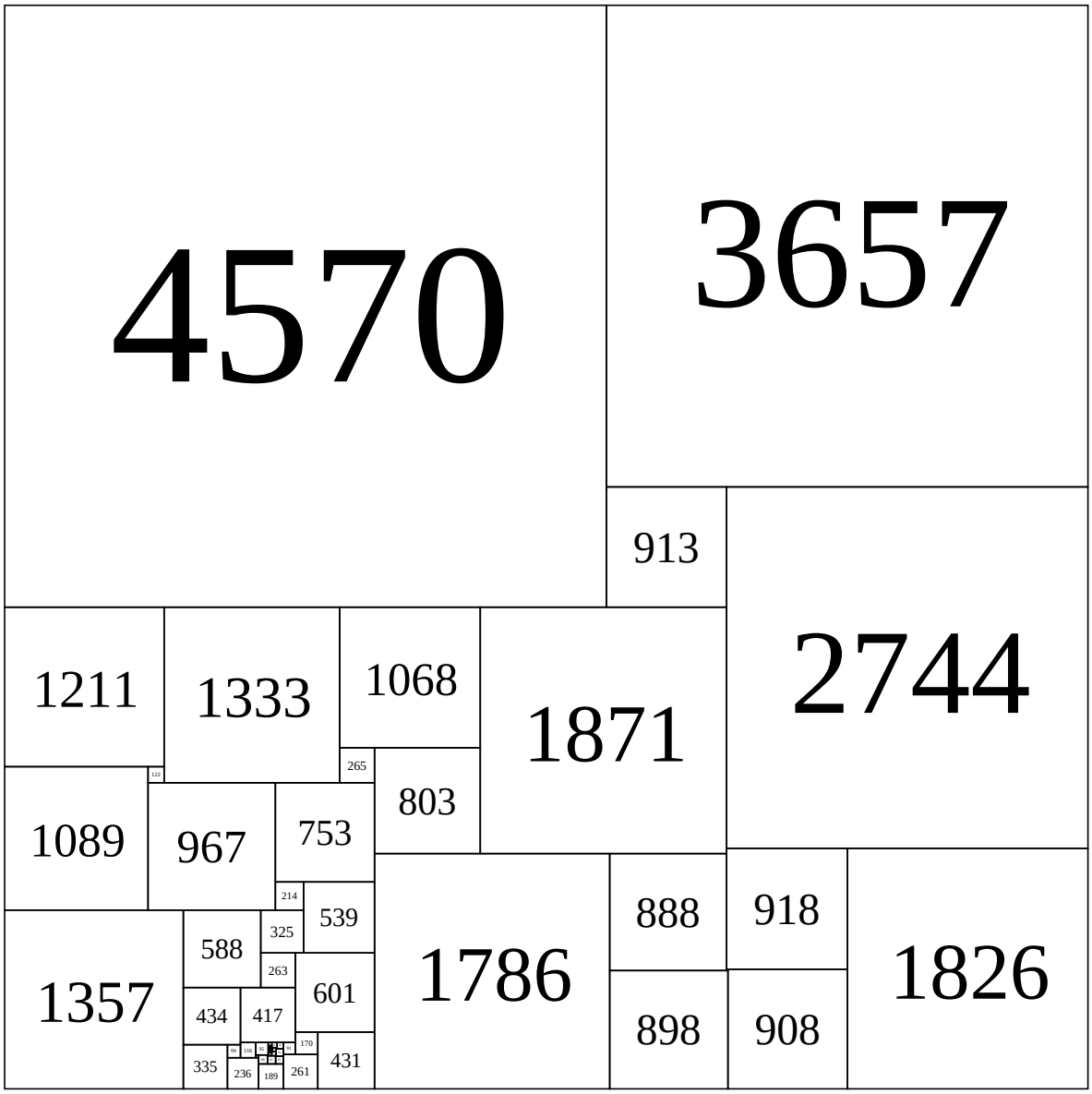
62 8223 B_T 2014



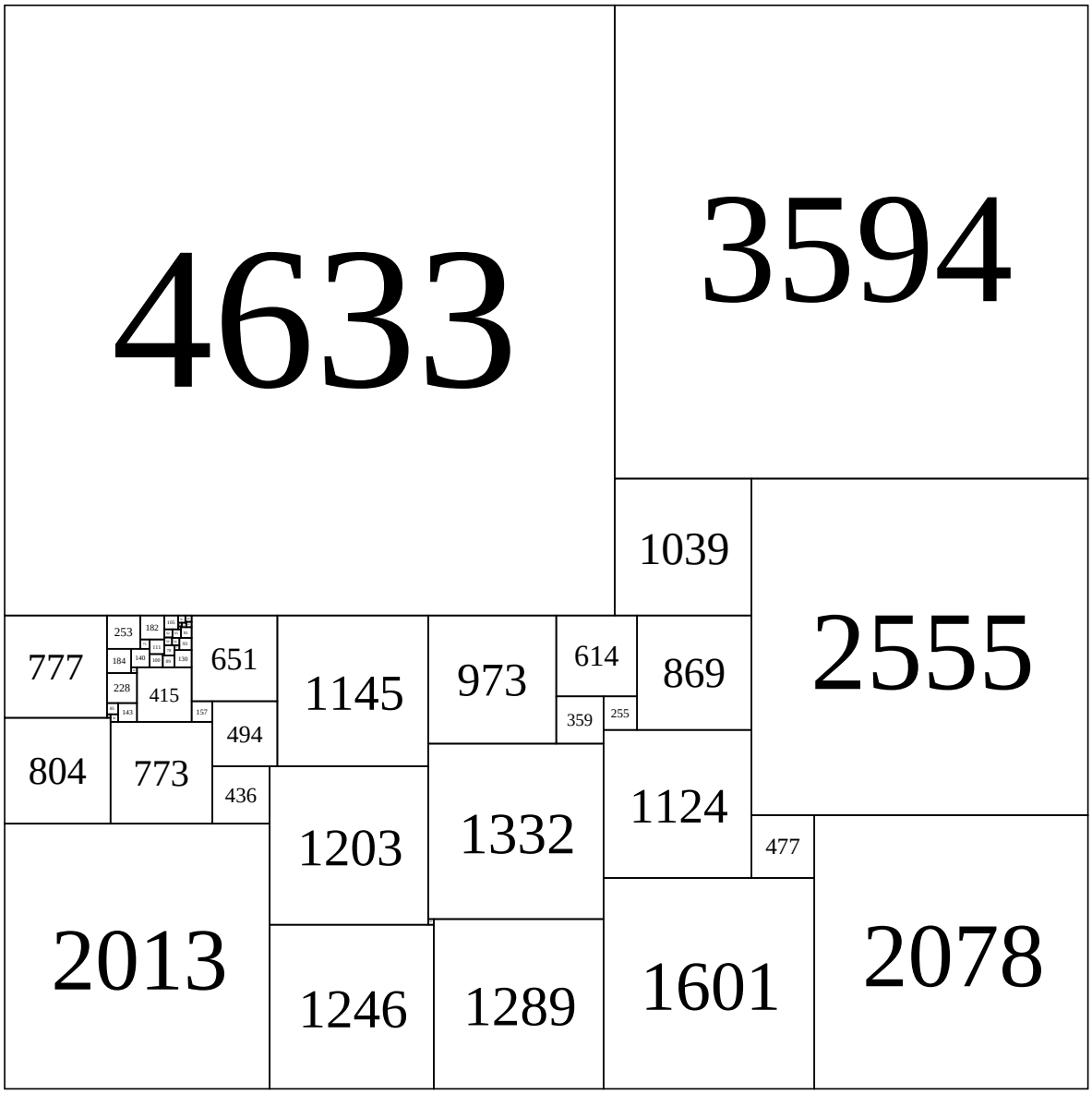
62 8225 B_T 2014



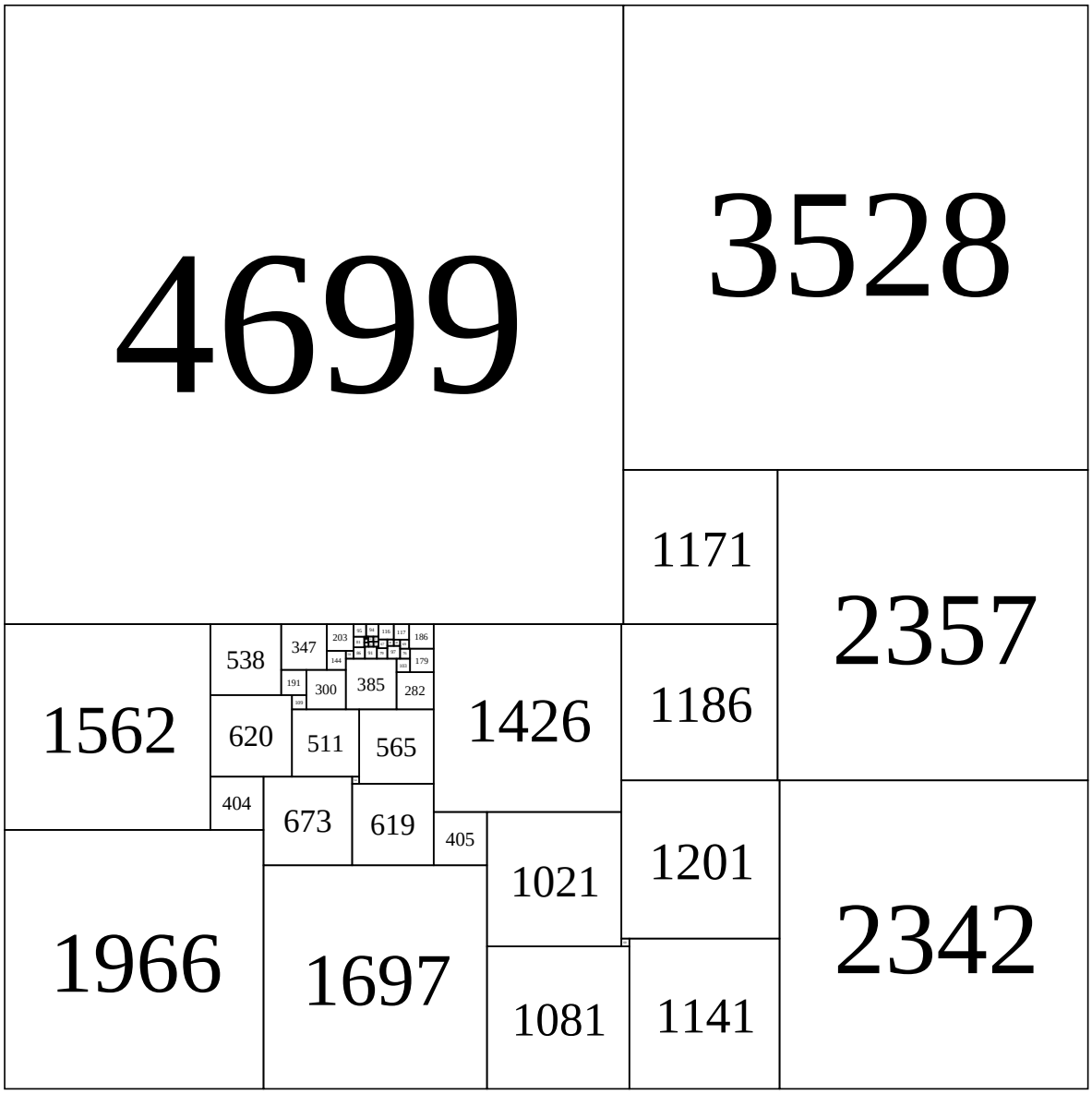
62 8226 B_T 2014



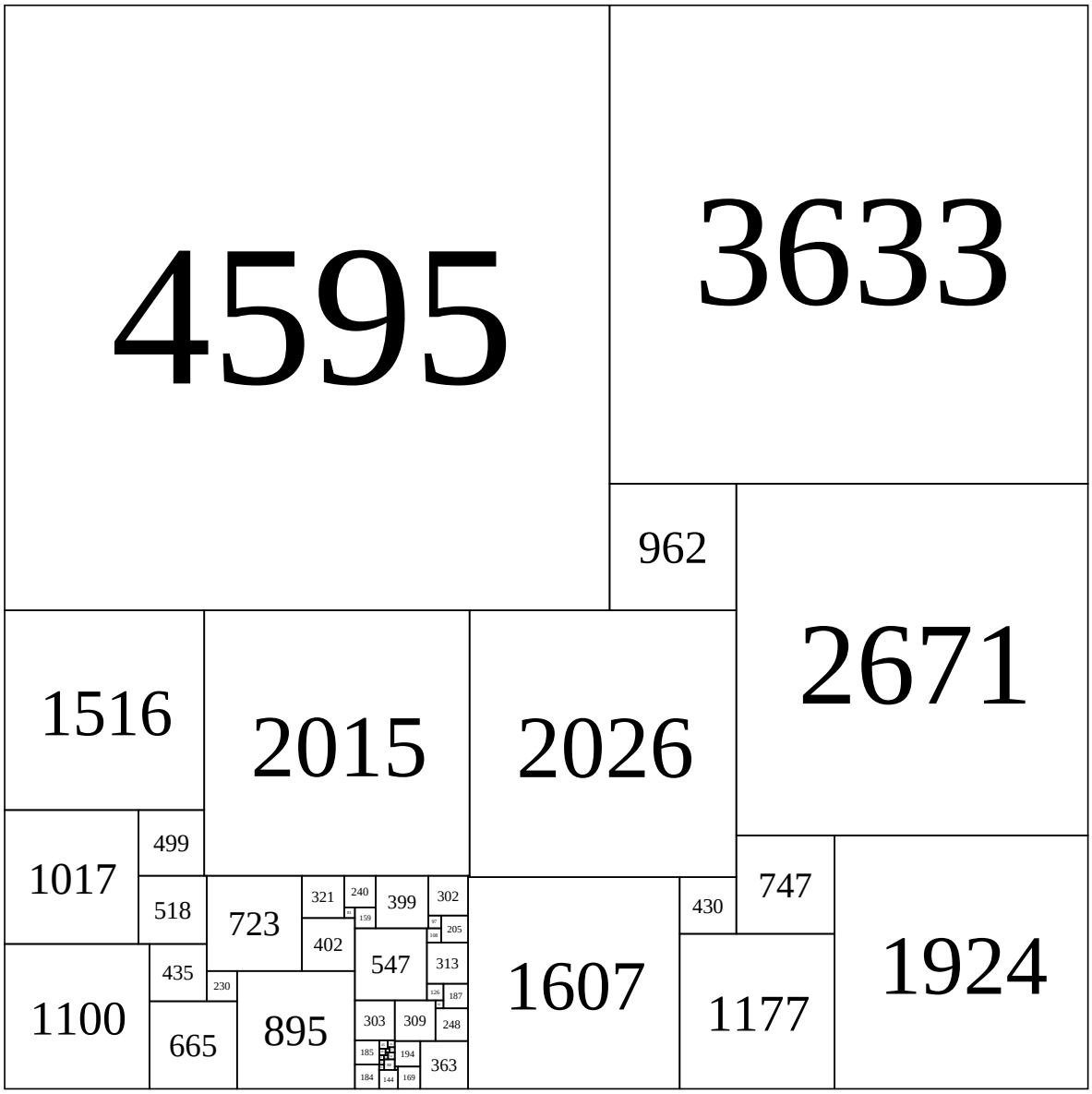
62 8227 B_T 2014



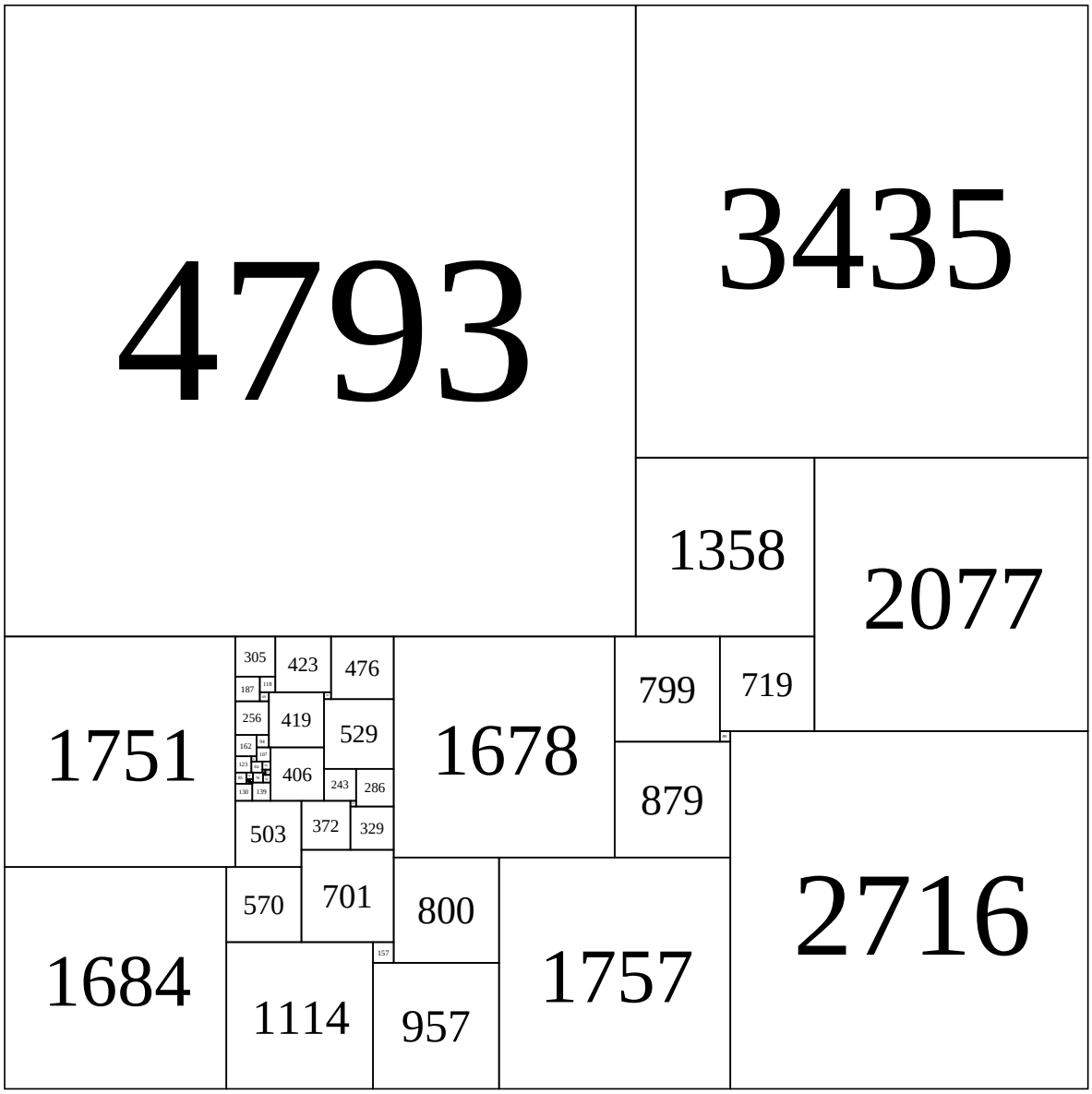
62 8227 B_T 2014



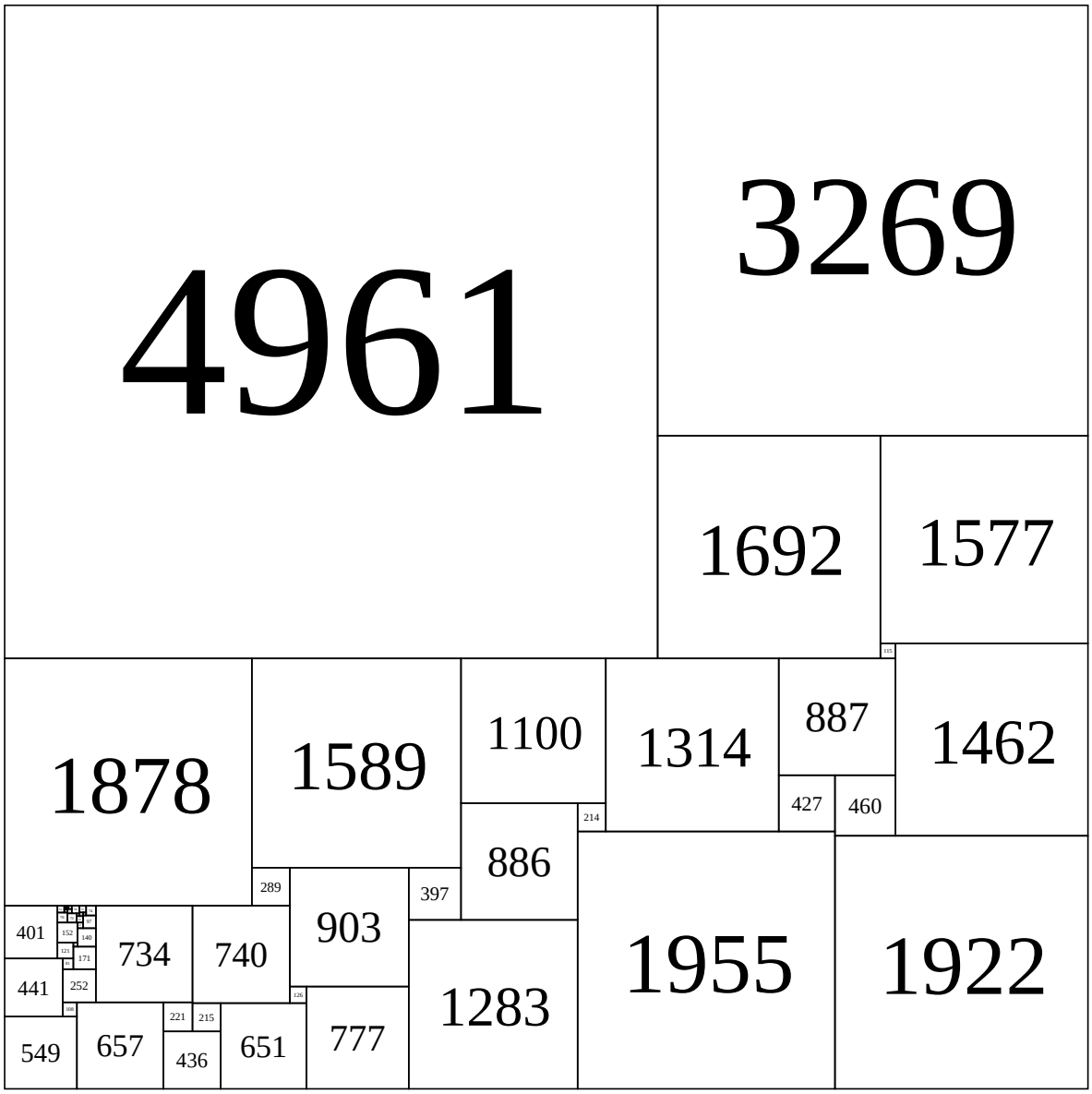
62 8227 B_T 2014



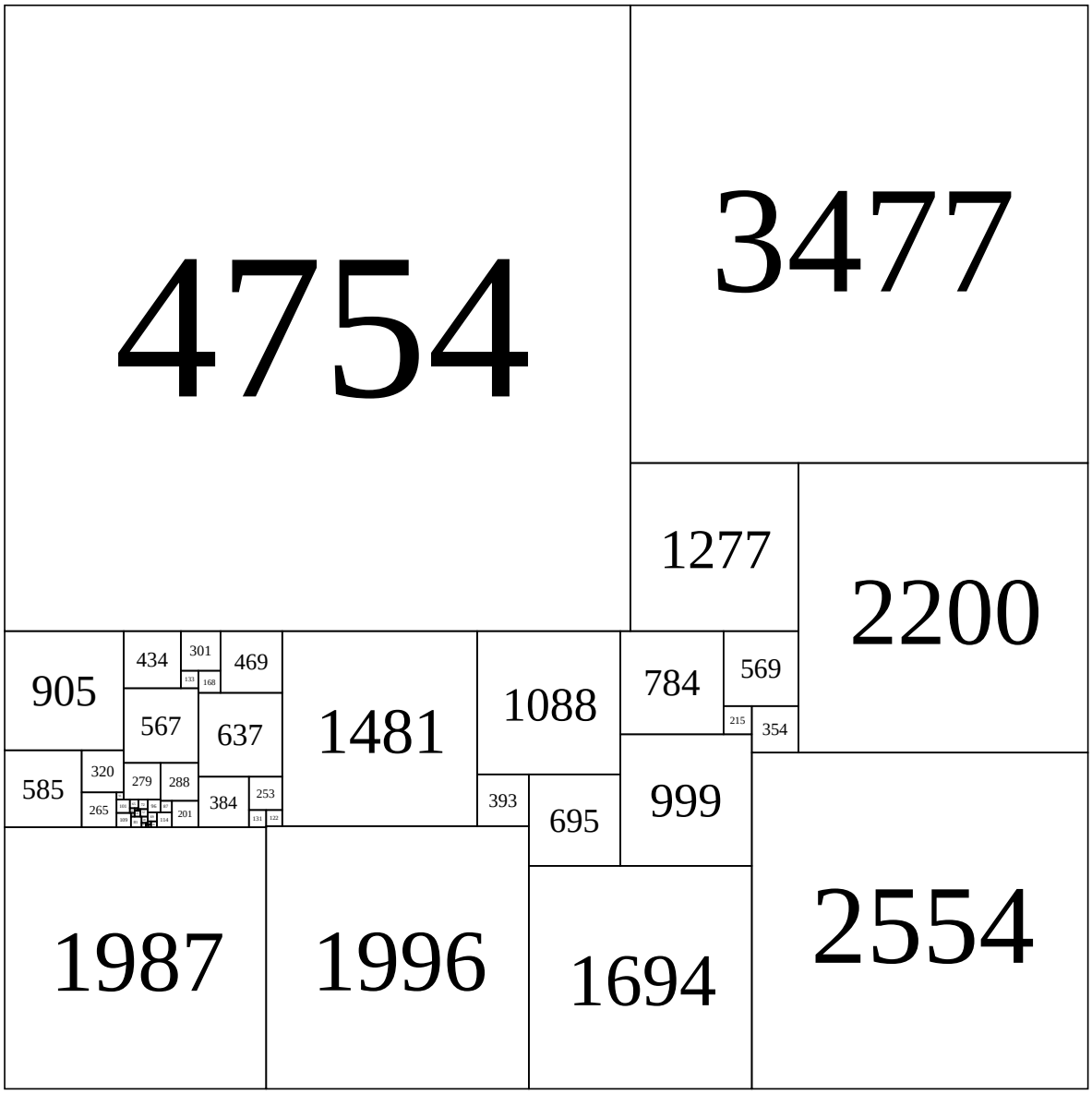
62 8228 B_T 2014



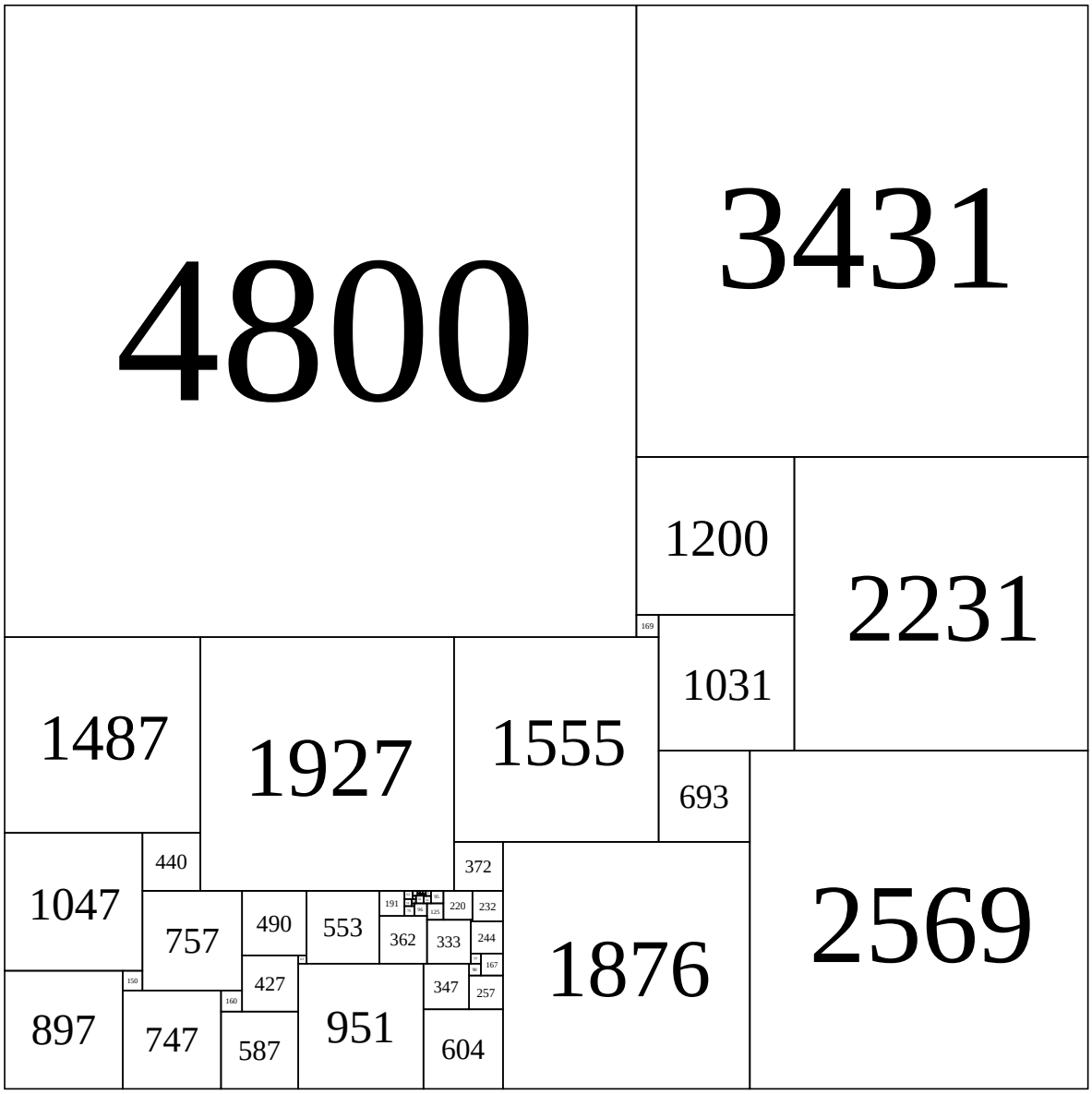
62 8228 B_T 2014



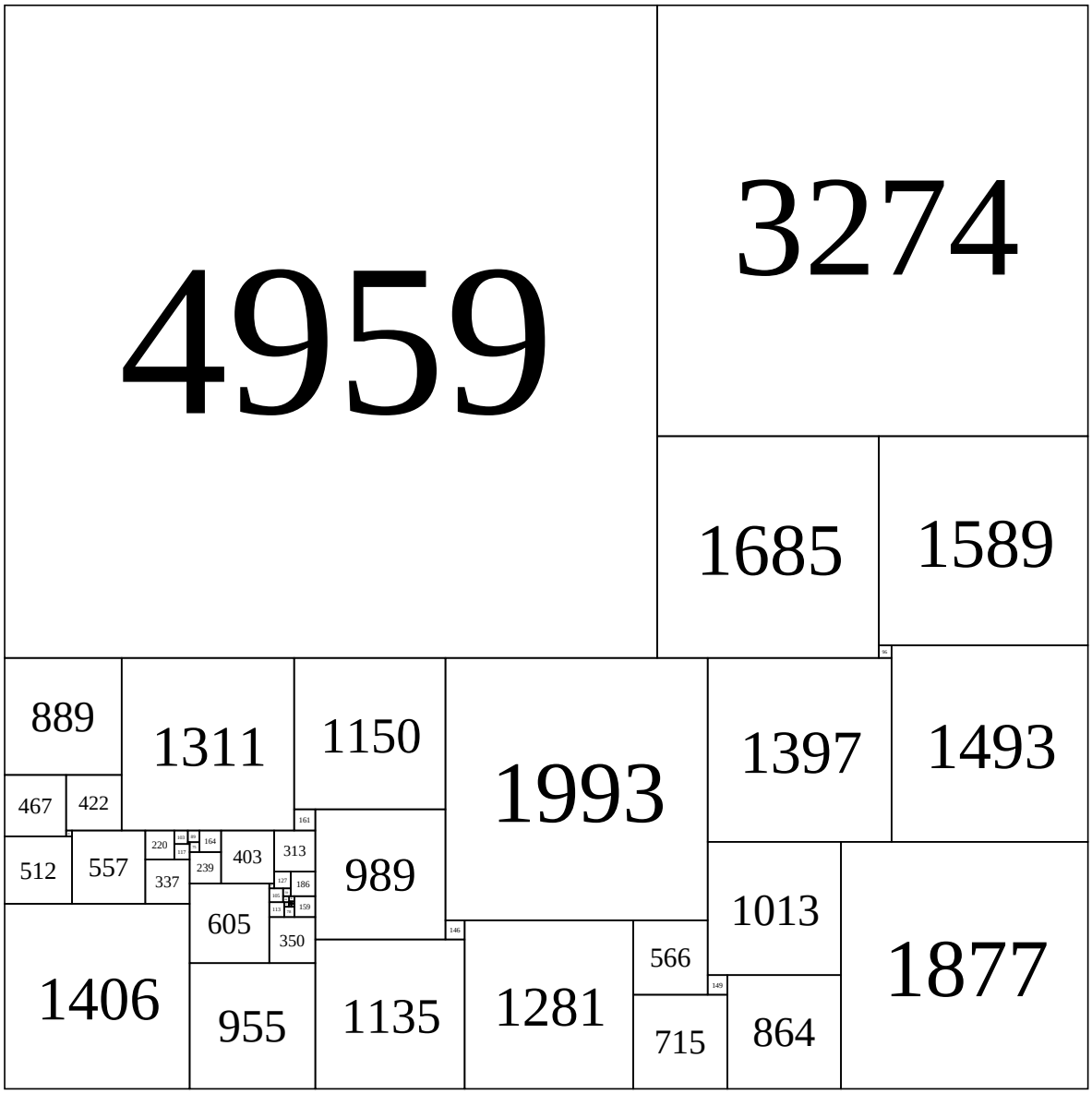
62 8230 B_T 2014



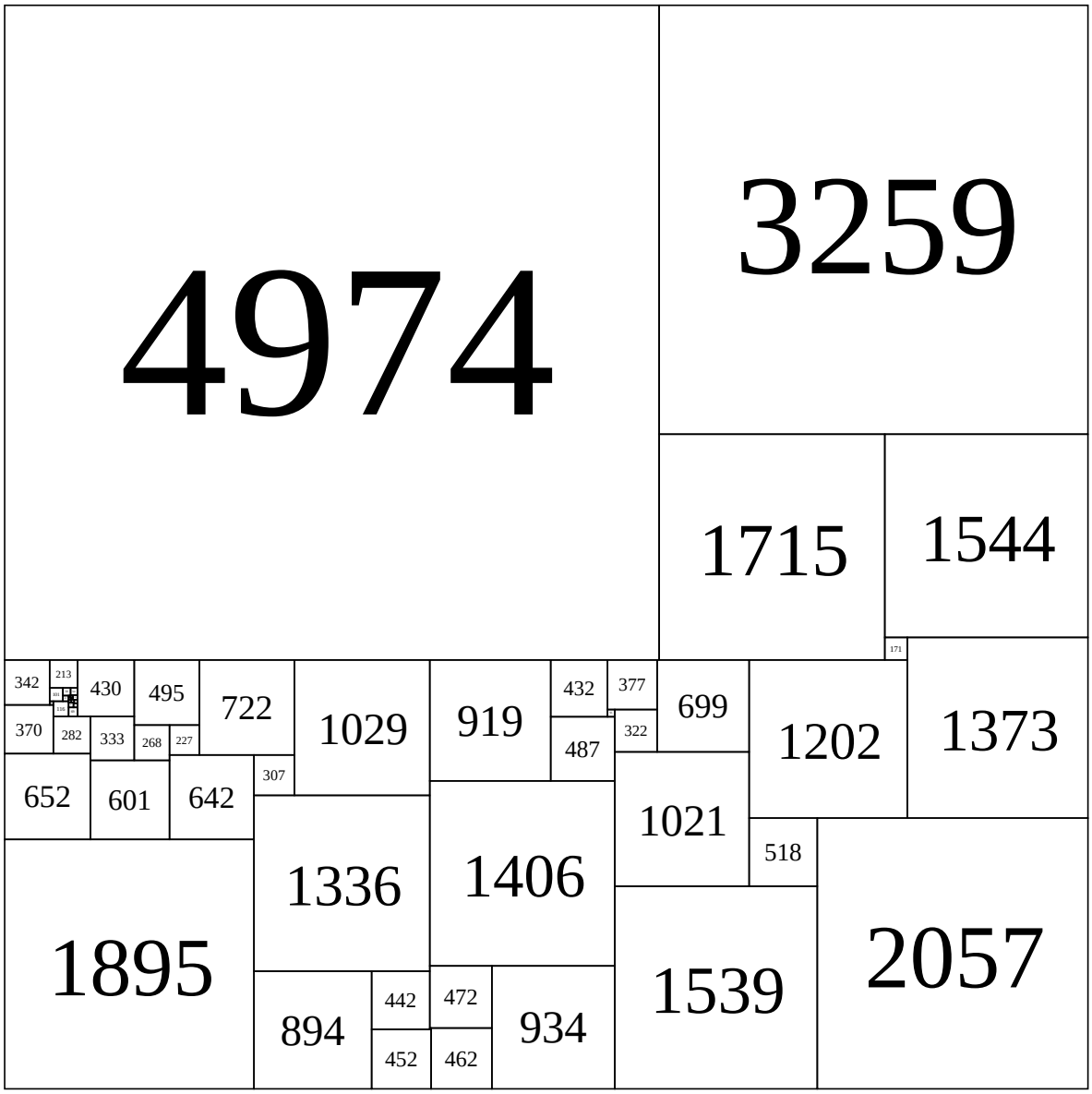
62 8231 B_T 2014



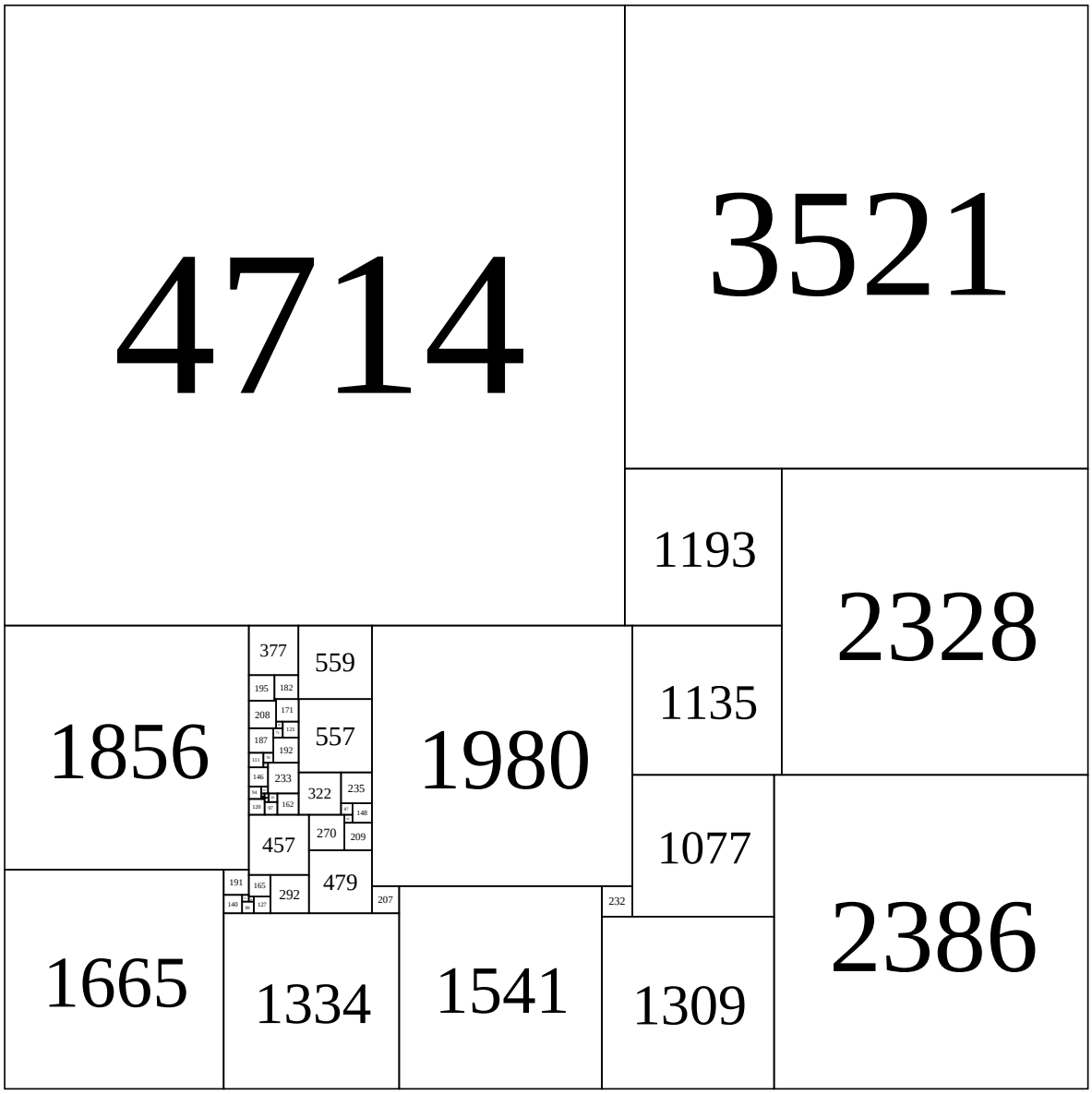
62 8231 BLM 2018 <-- 62 8062 B_T 2014



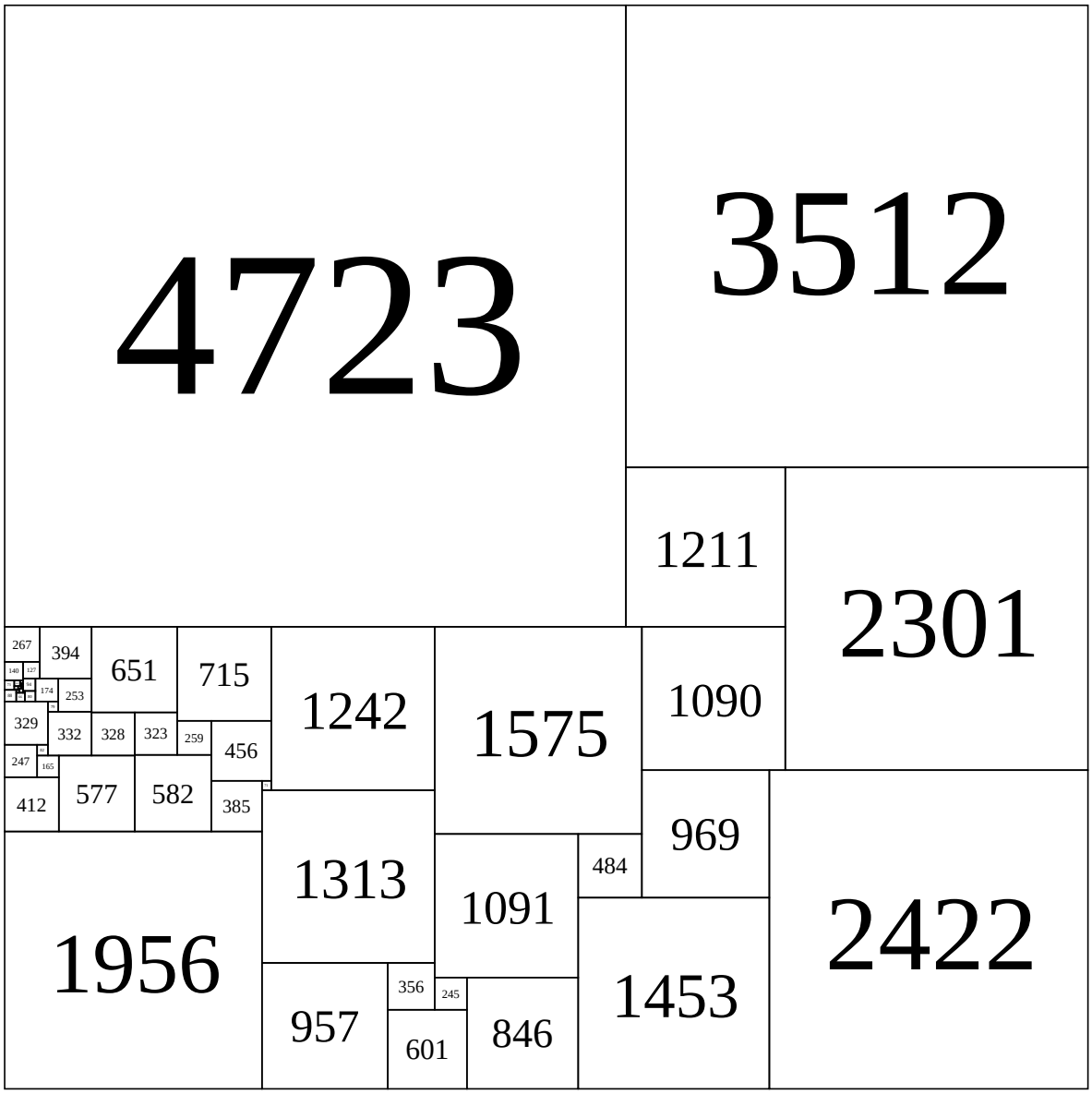
62 8233 B_T 2014



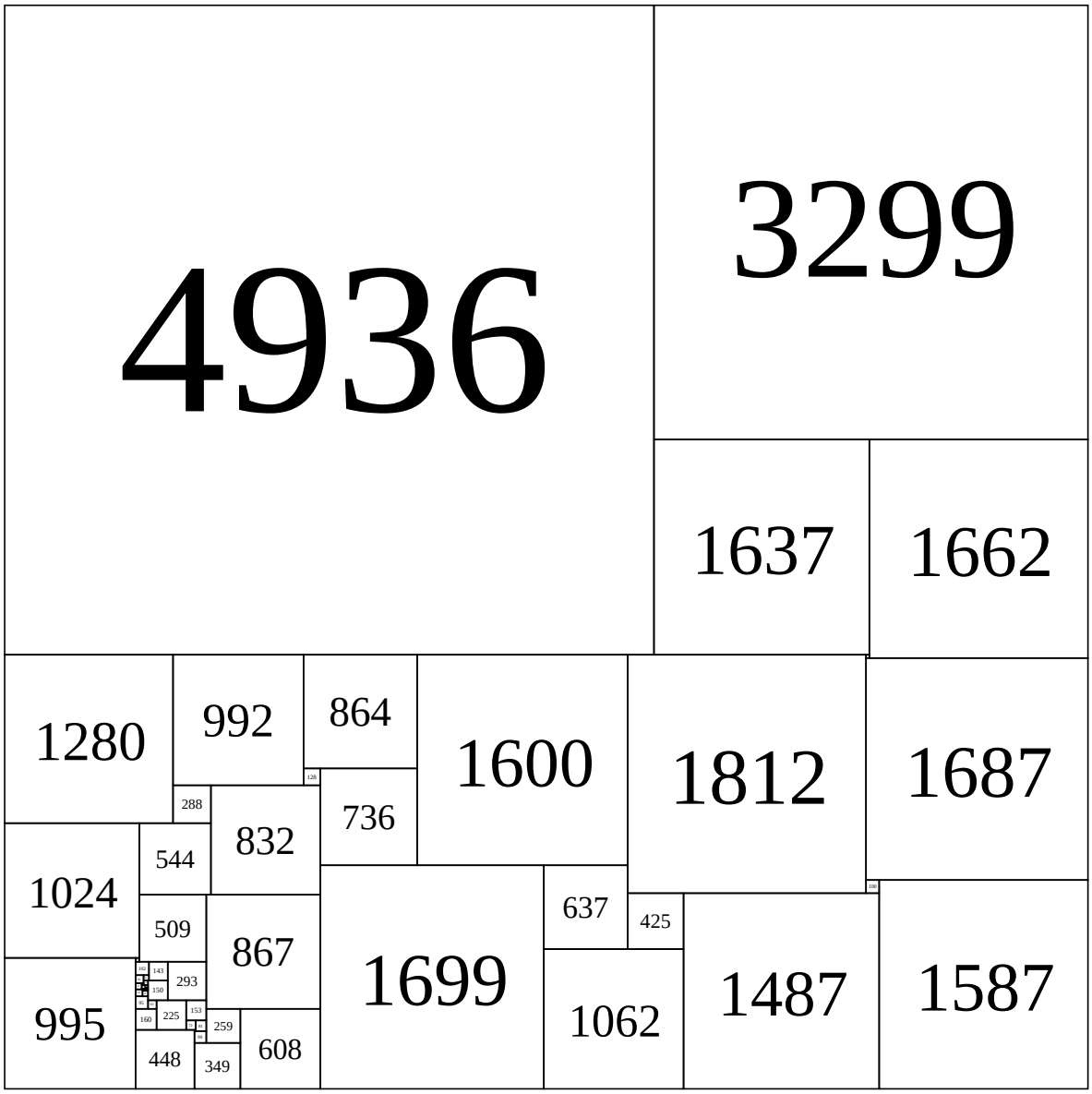
62 8233 B_T 2014



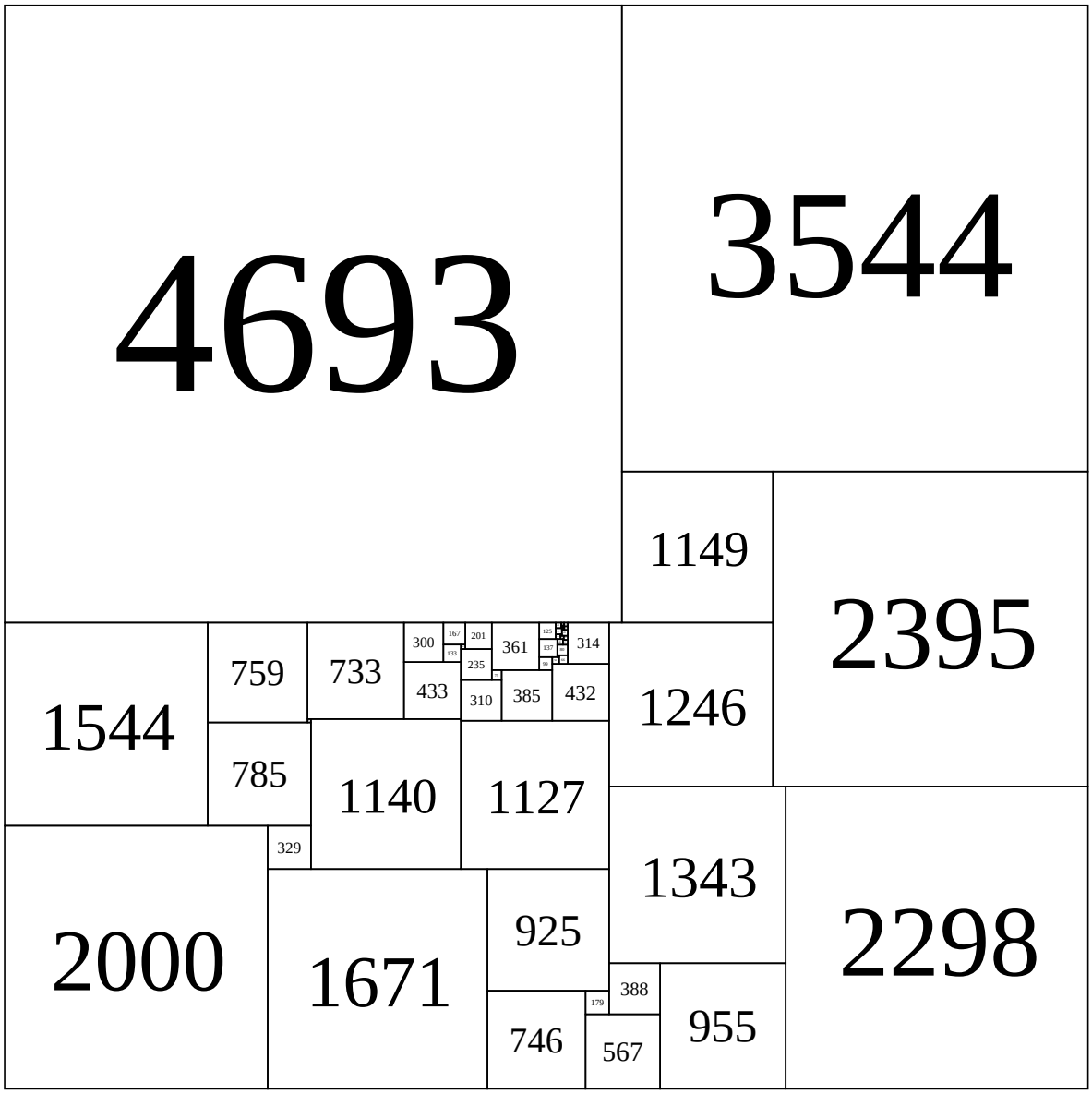
62 8235 B_T 2014



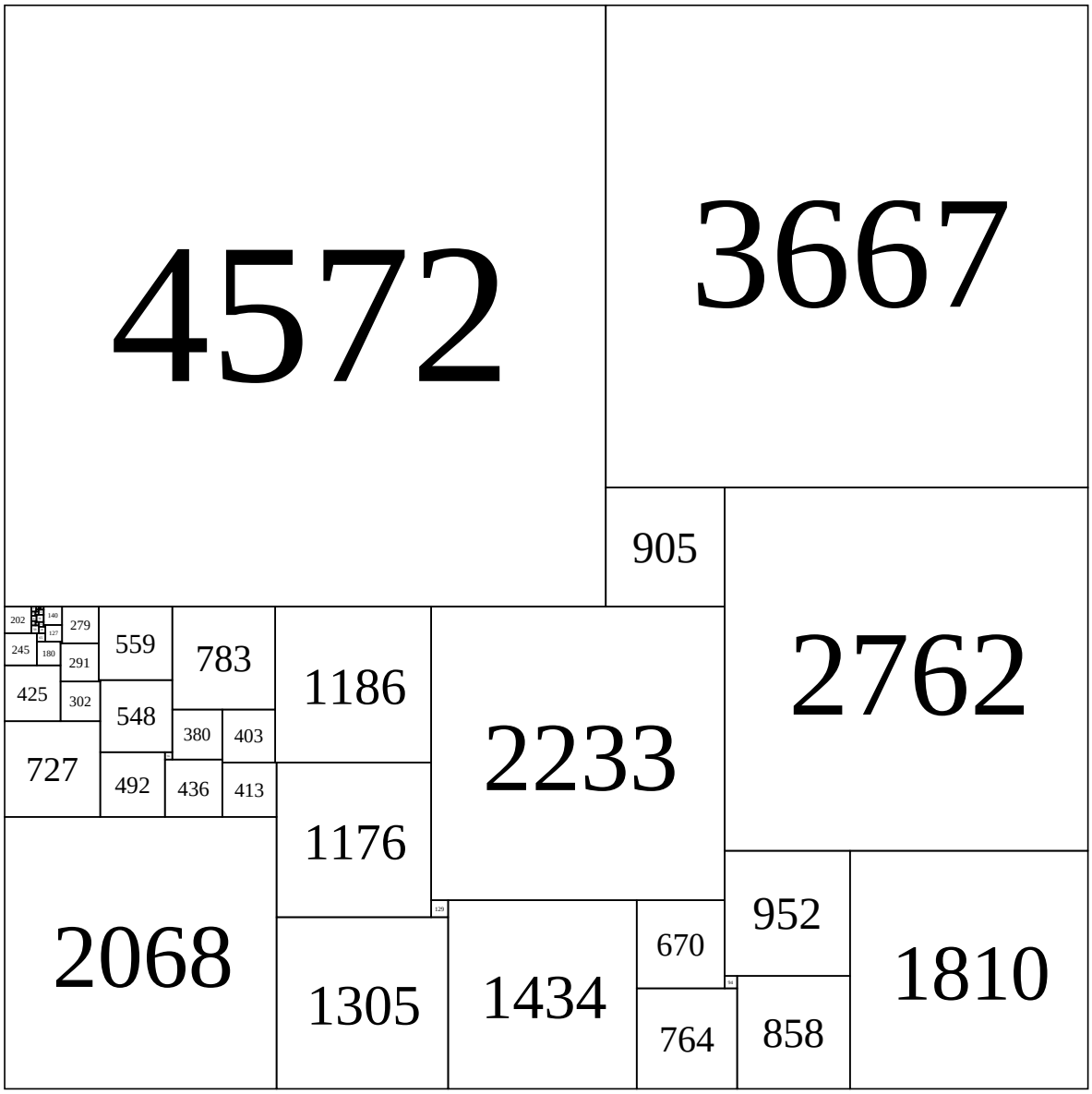
62 8235 B_T 2014



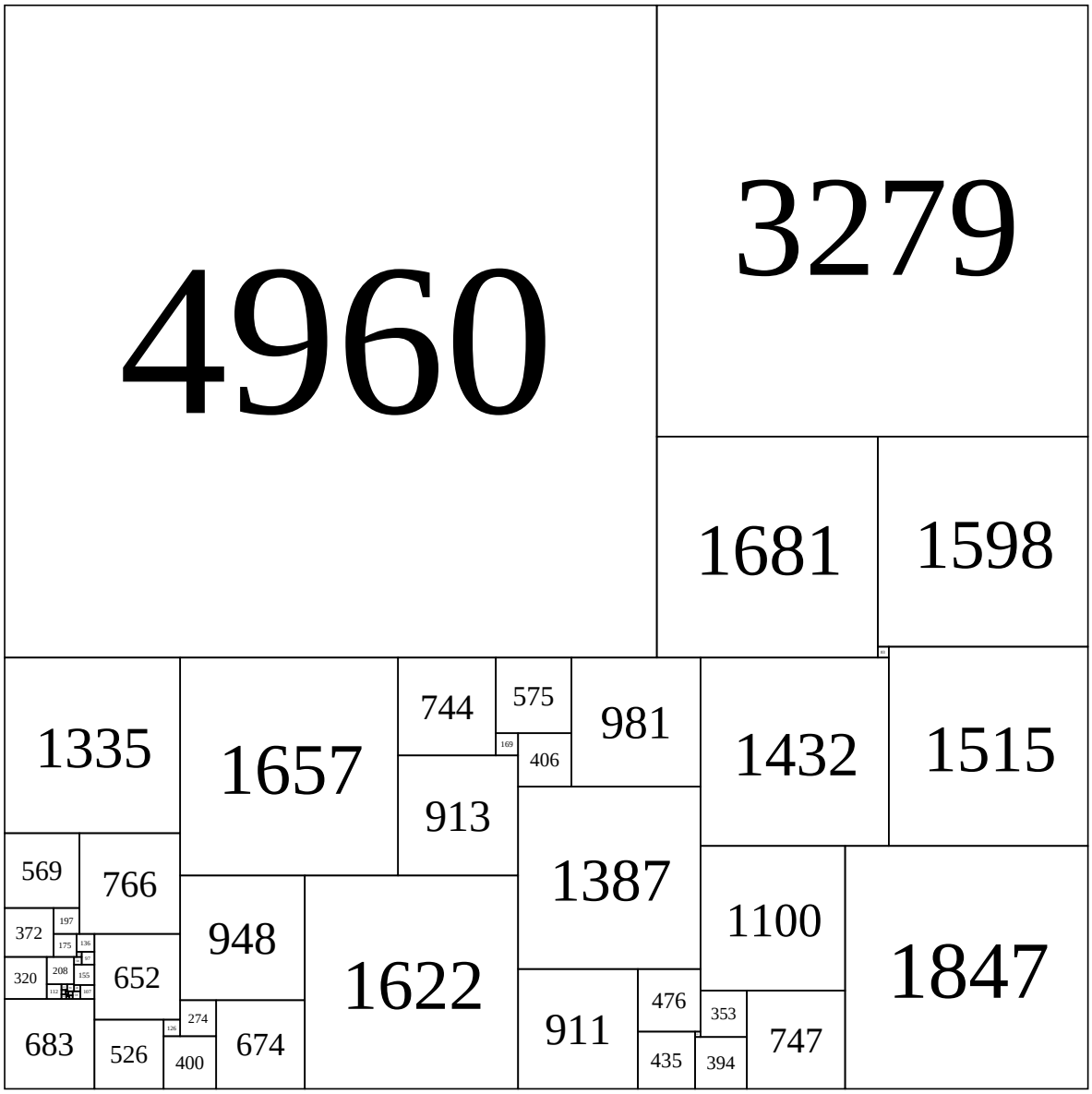
62 8235 B_T 2014



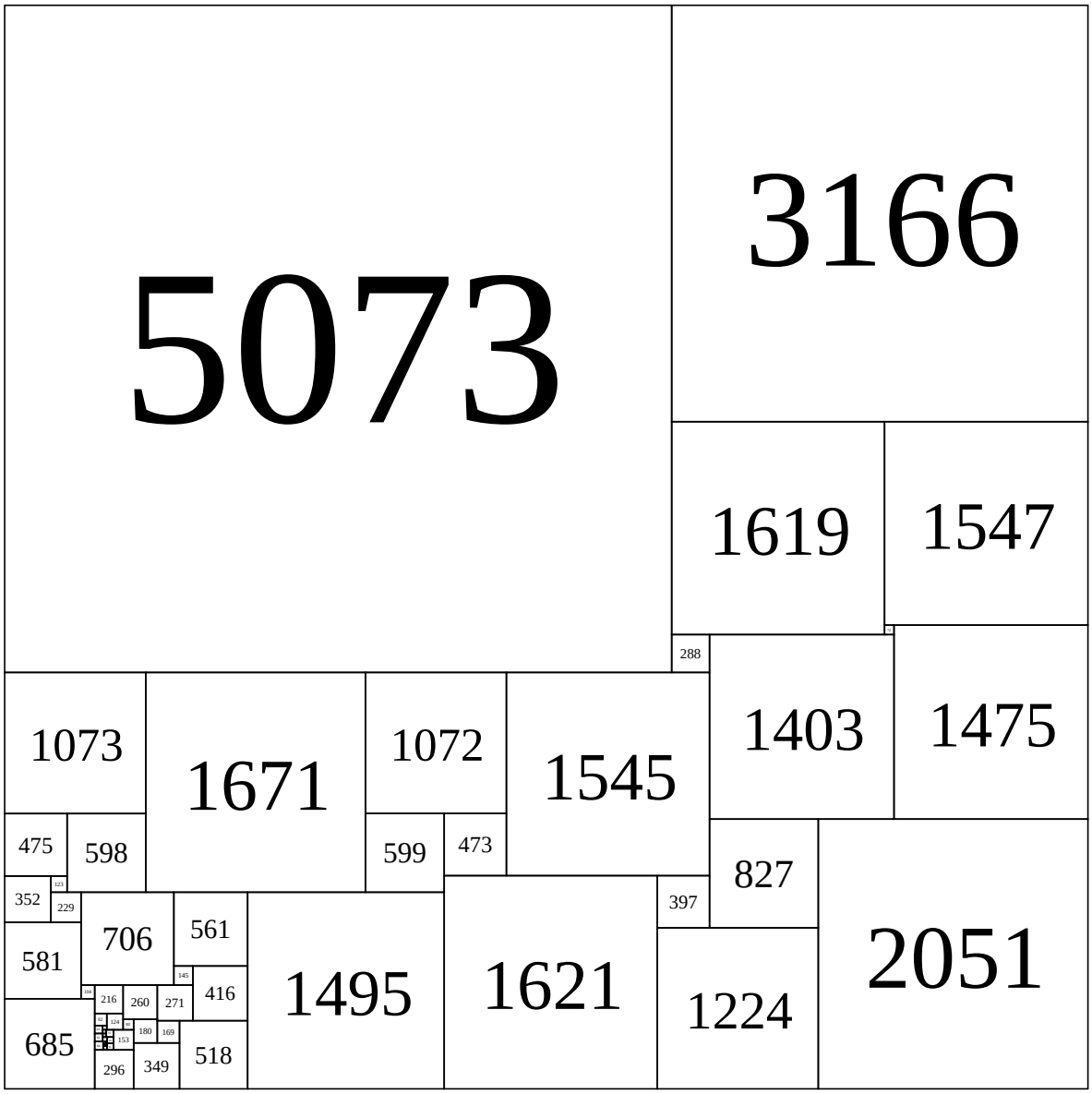
62 8237 B_T 2014



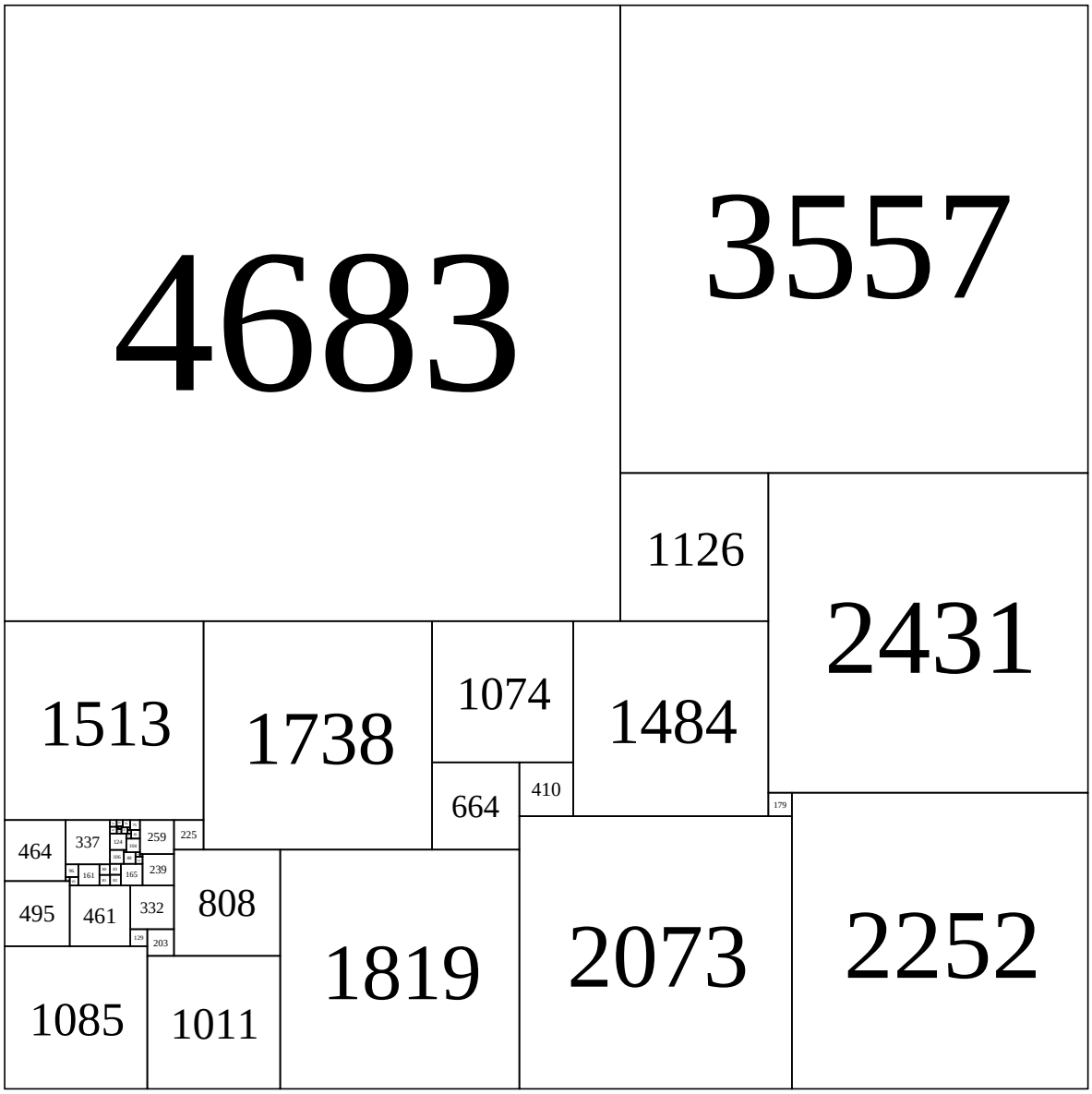
62 8239 B_T 2014



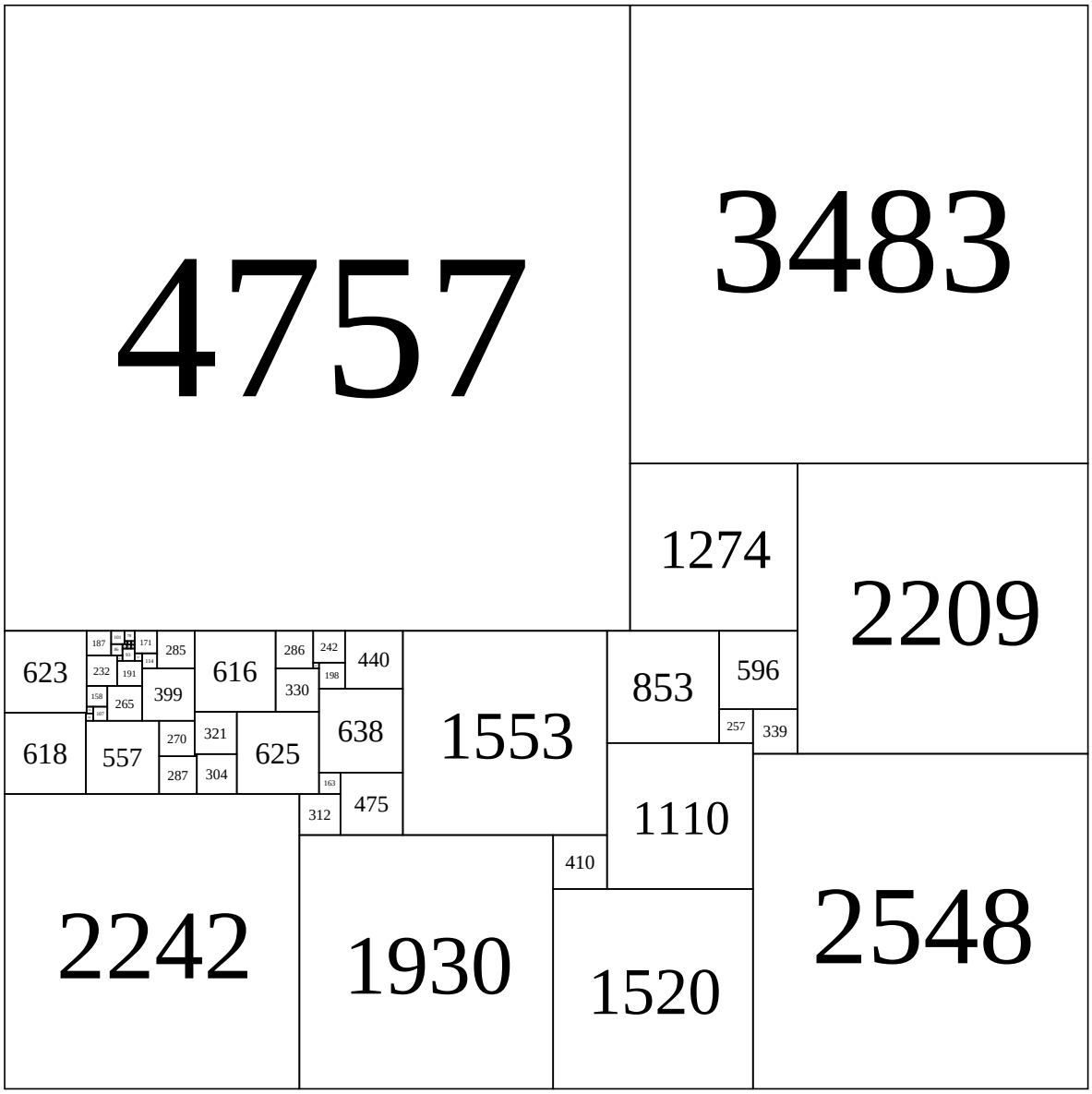
62 8239 B_T 2014



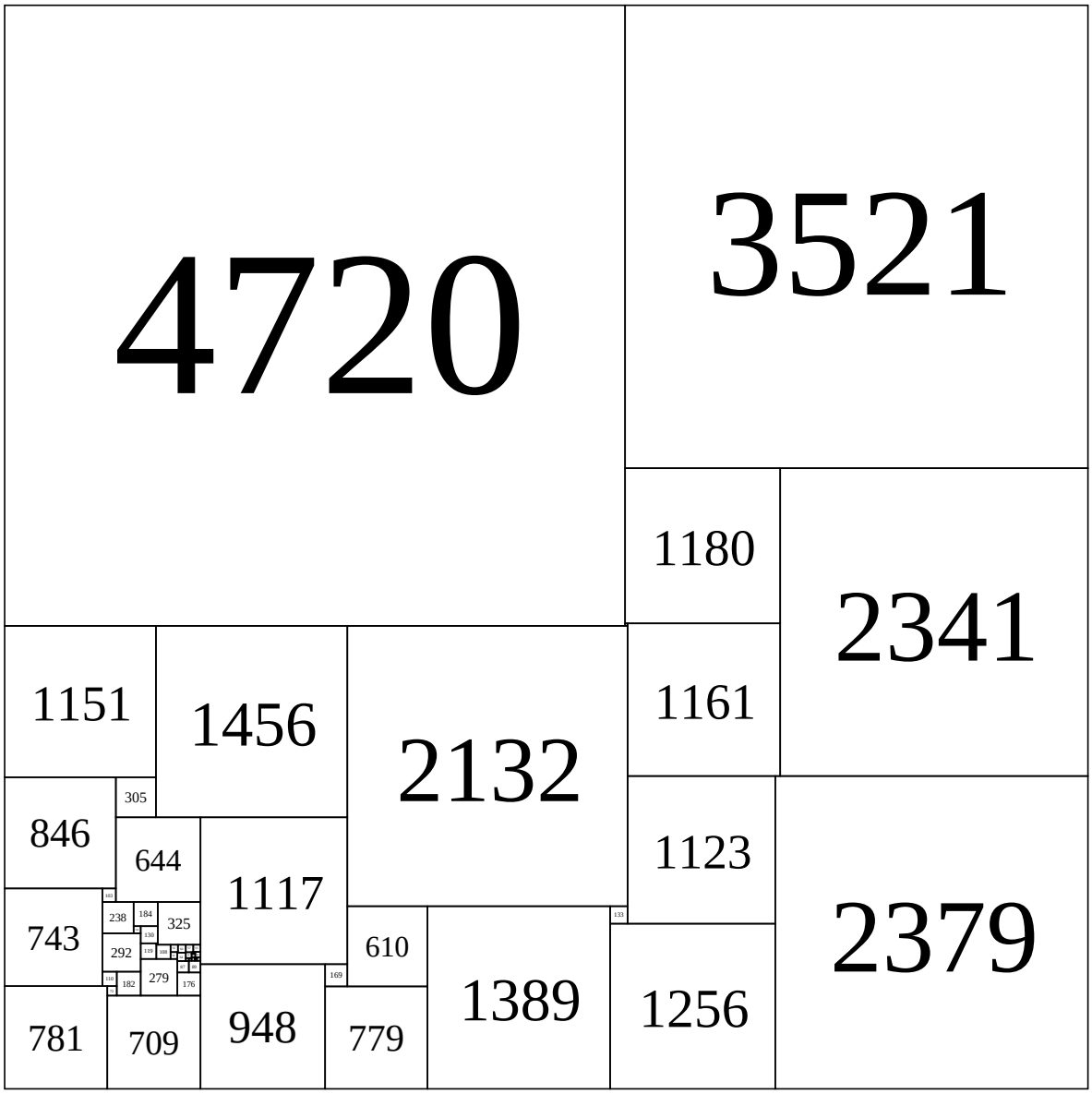
62 8239 BLM 2018 <-- 62 7951 B_T 2014



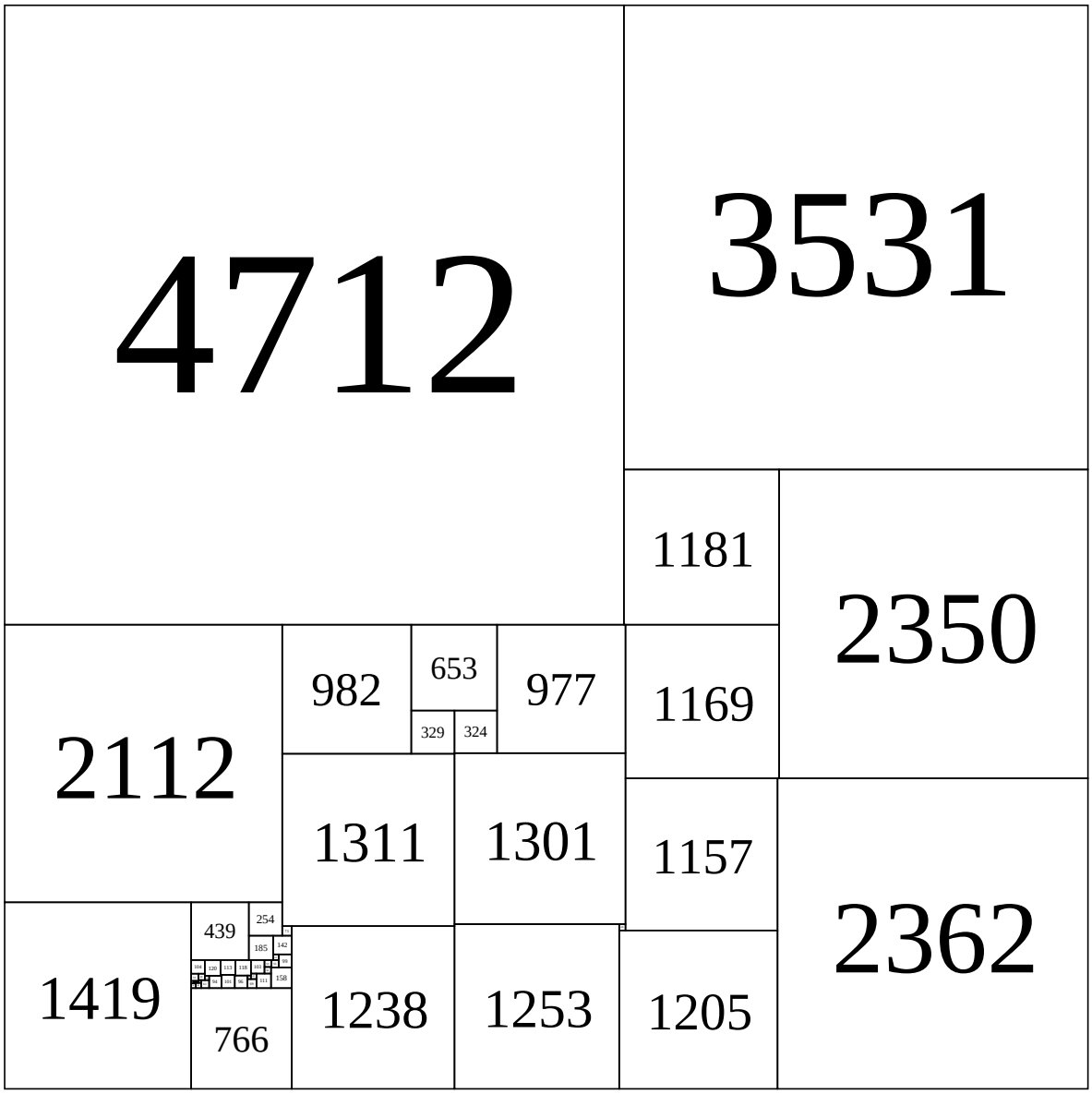
62 8240 B_T 2014



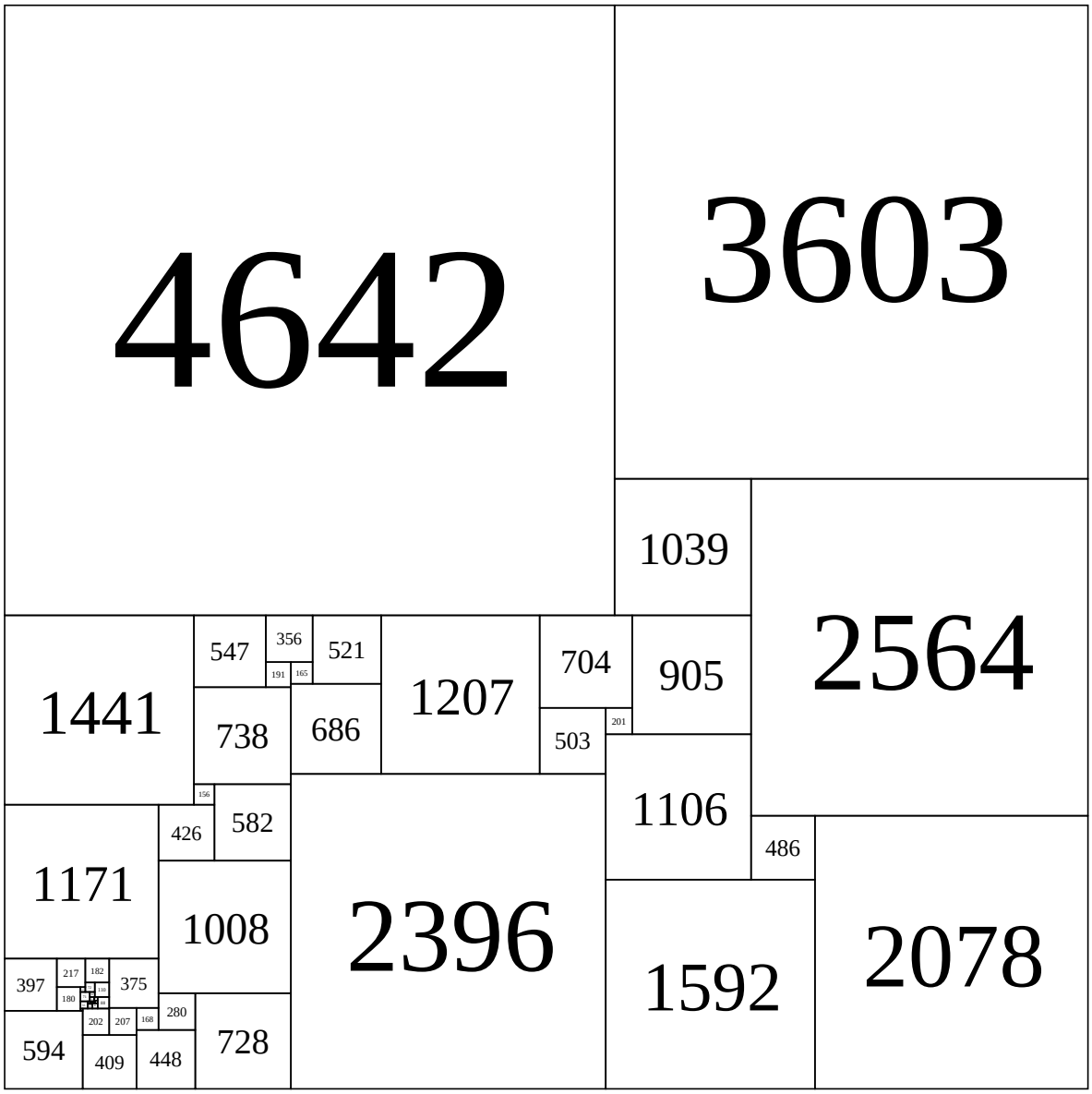
62 8240 B_T 2014



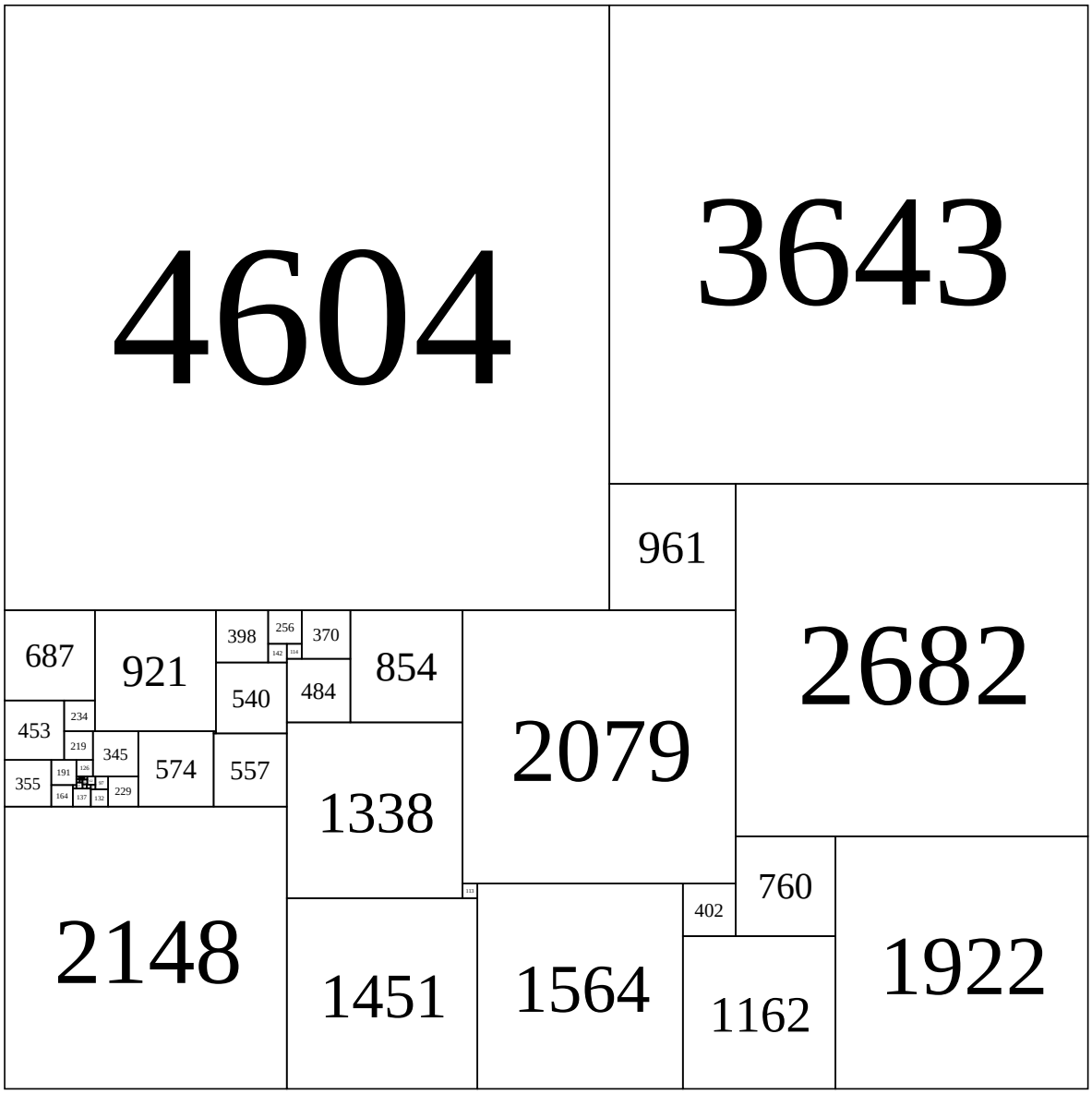
62 8241 BLM 2018 <-- 62 8222 B_T 2014



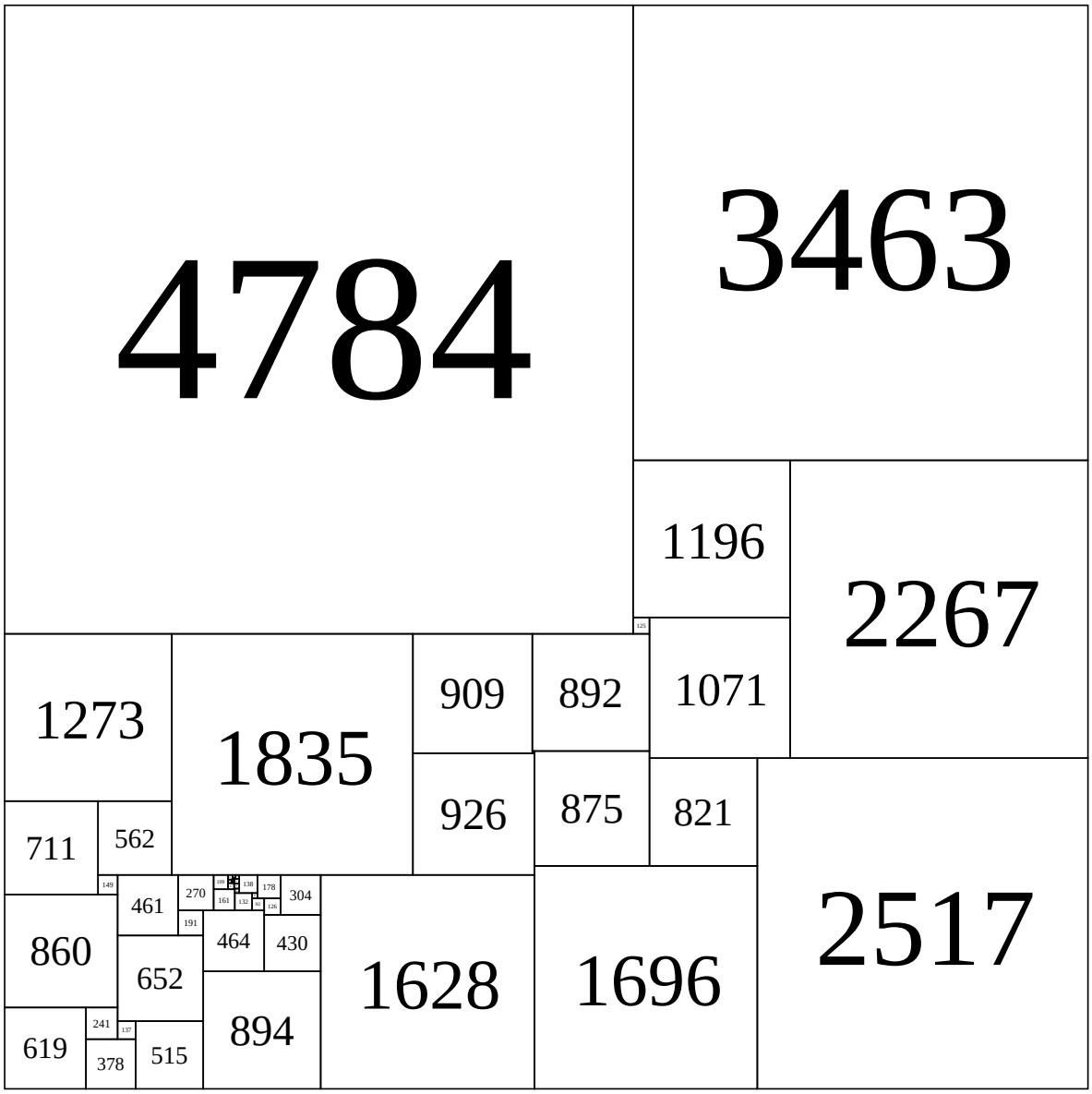
62 8243 B_T 2014



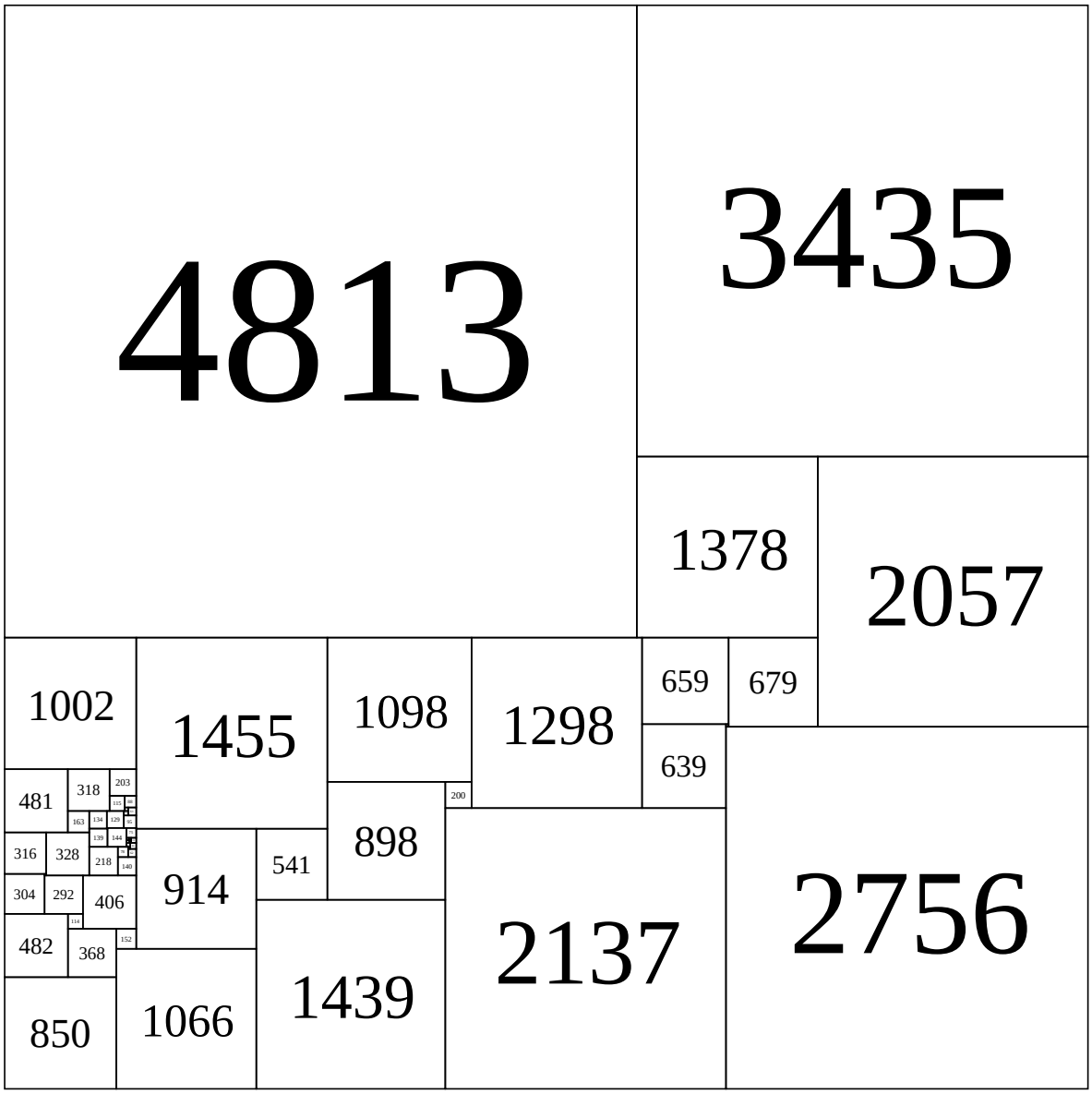
62 8245 B_T 2014



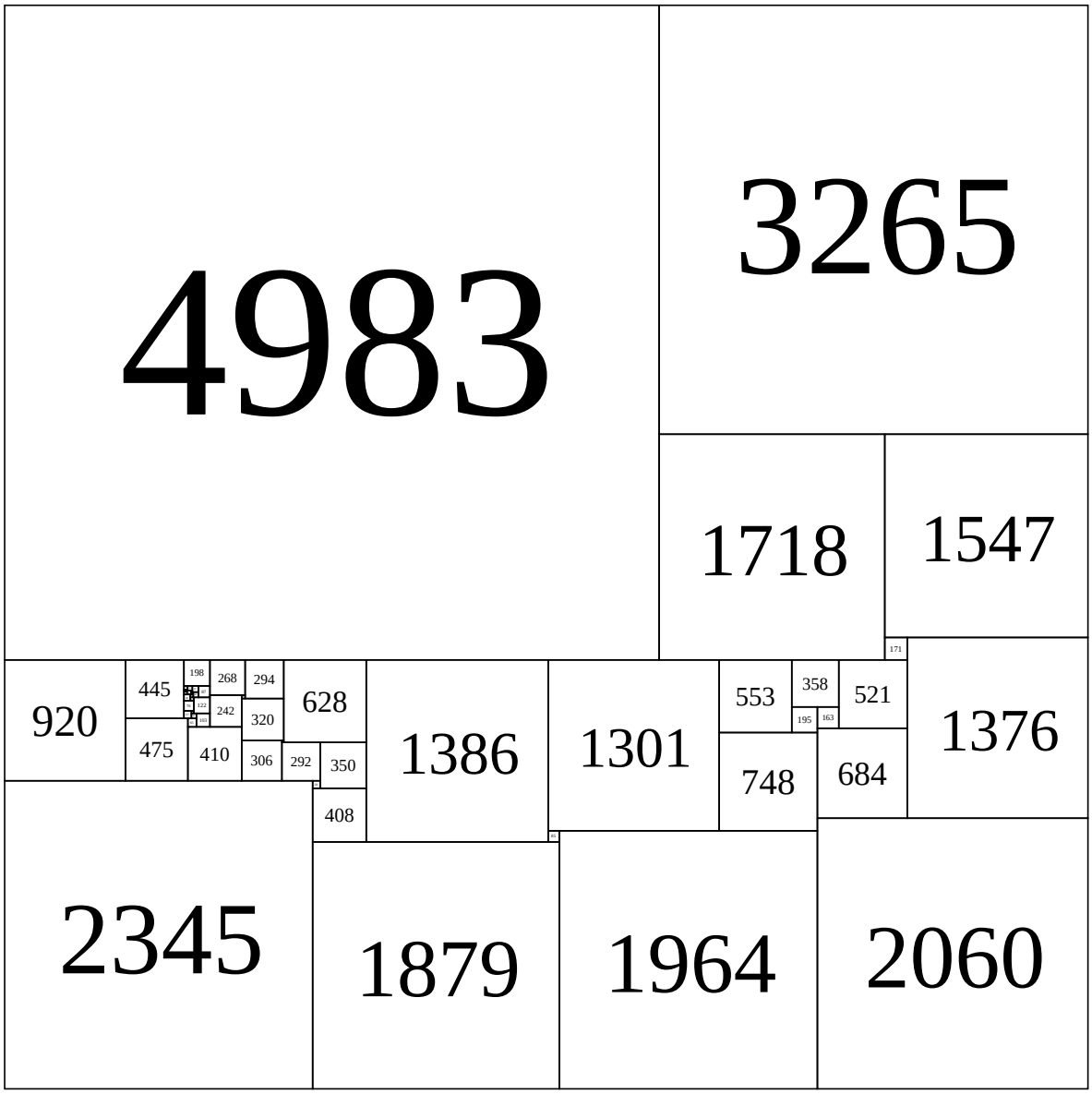
62 8247 B_T 2014



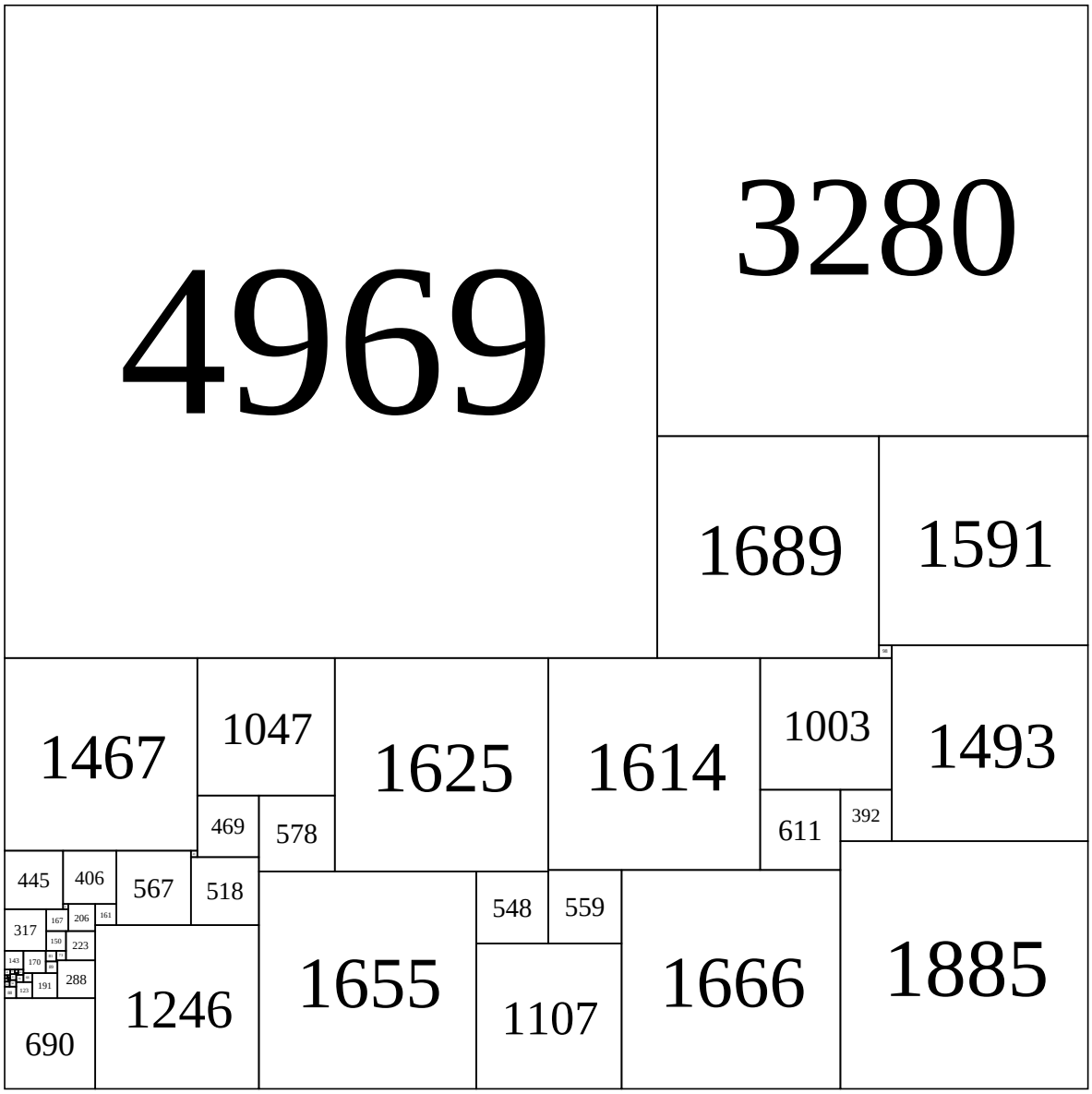
62 8247 BLM 2018 <-- 62 8122 B_T 2014



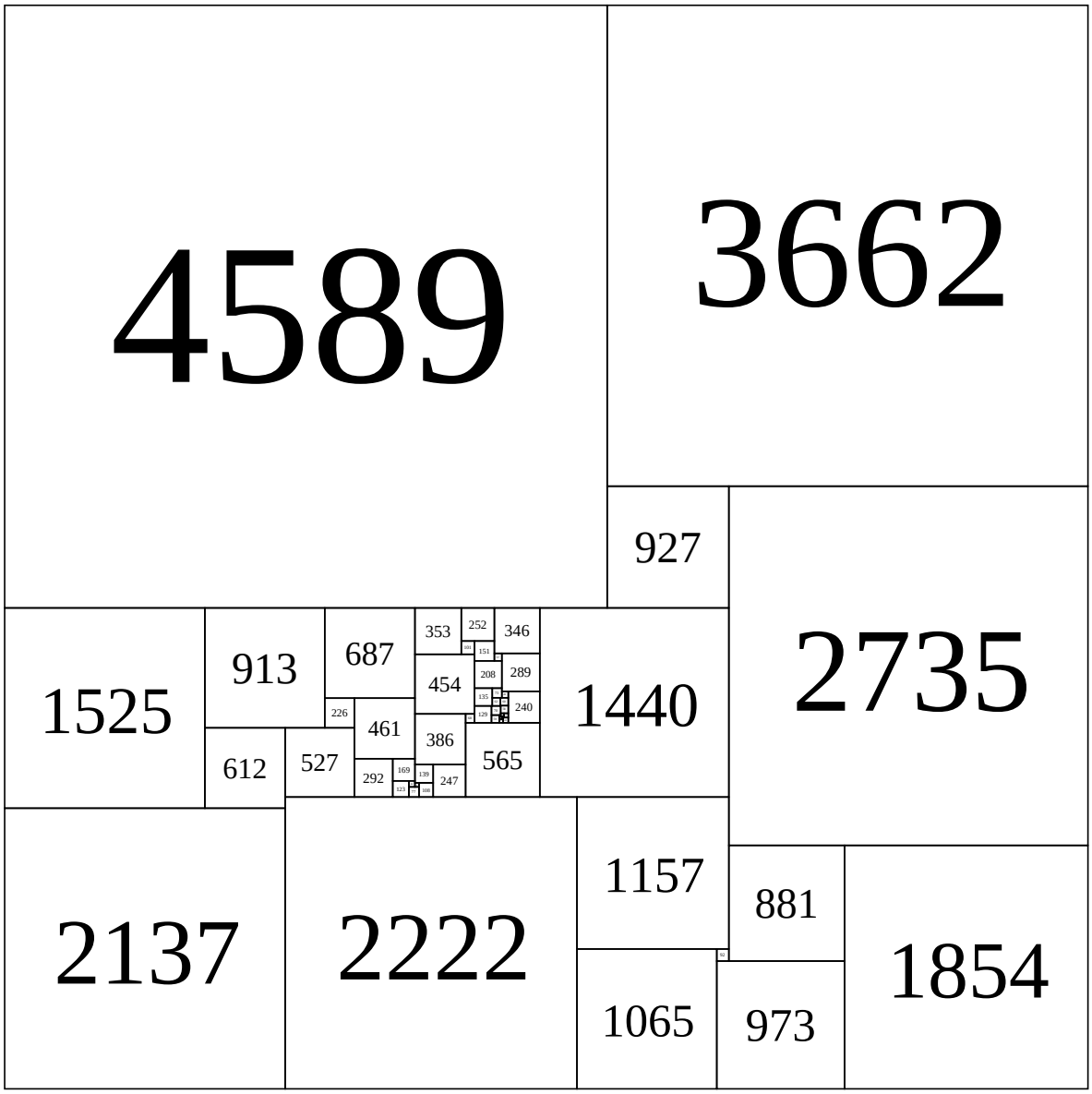
62 8248 B_T 2014



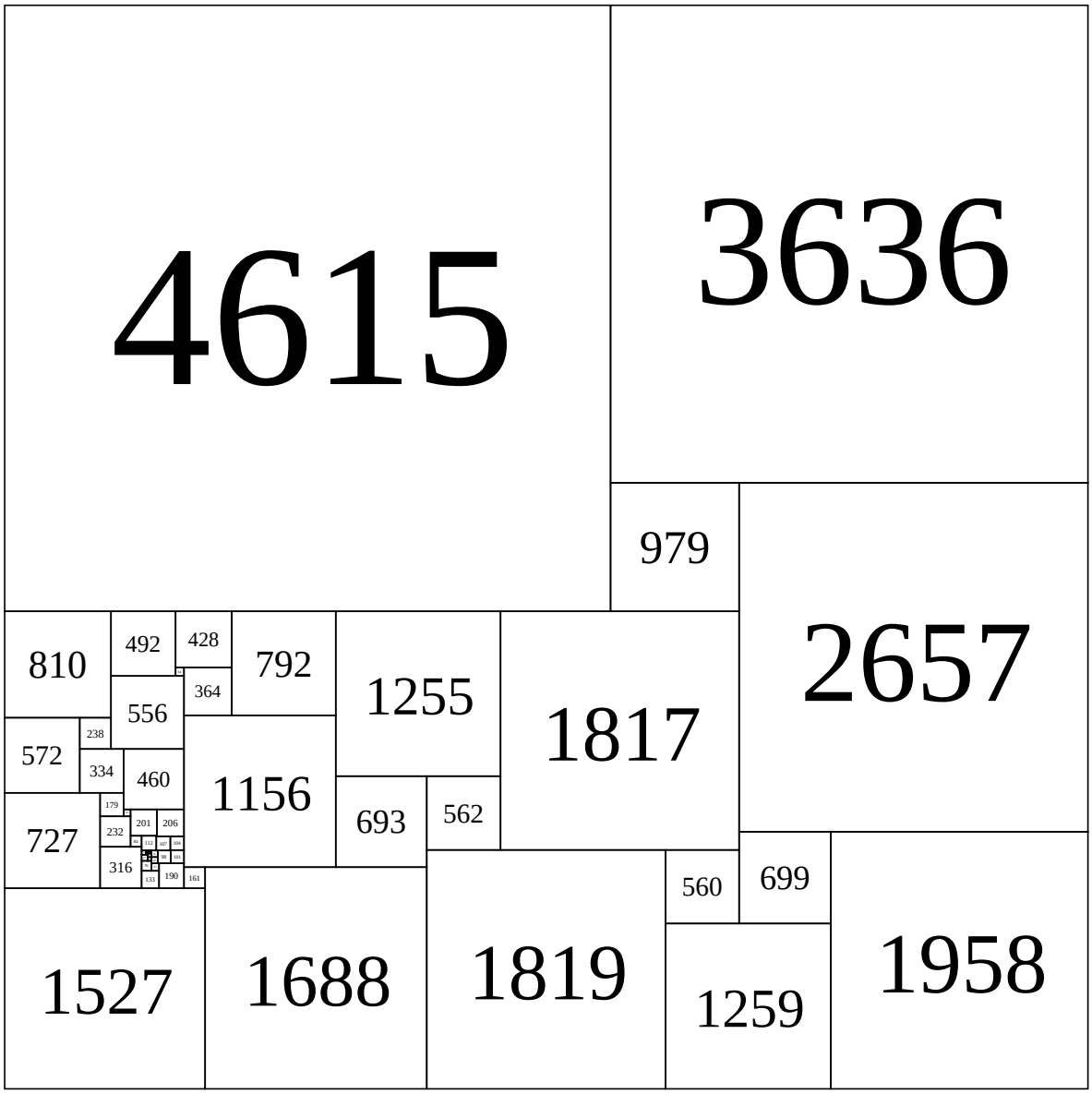
62 8248 B_T 2014



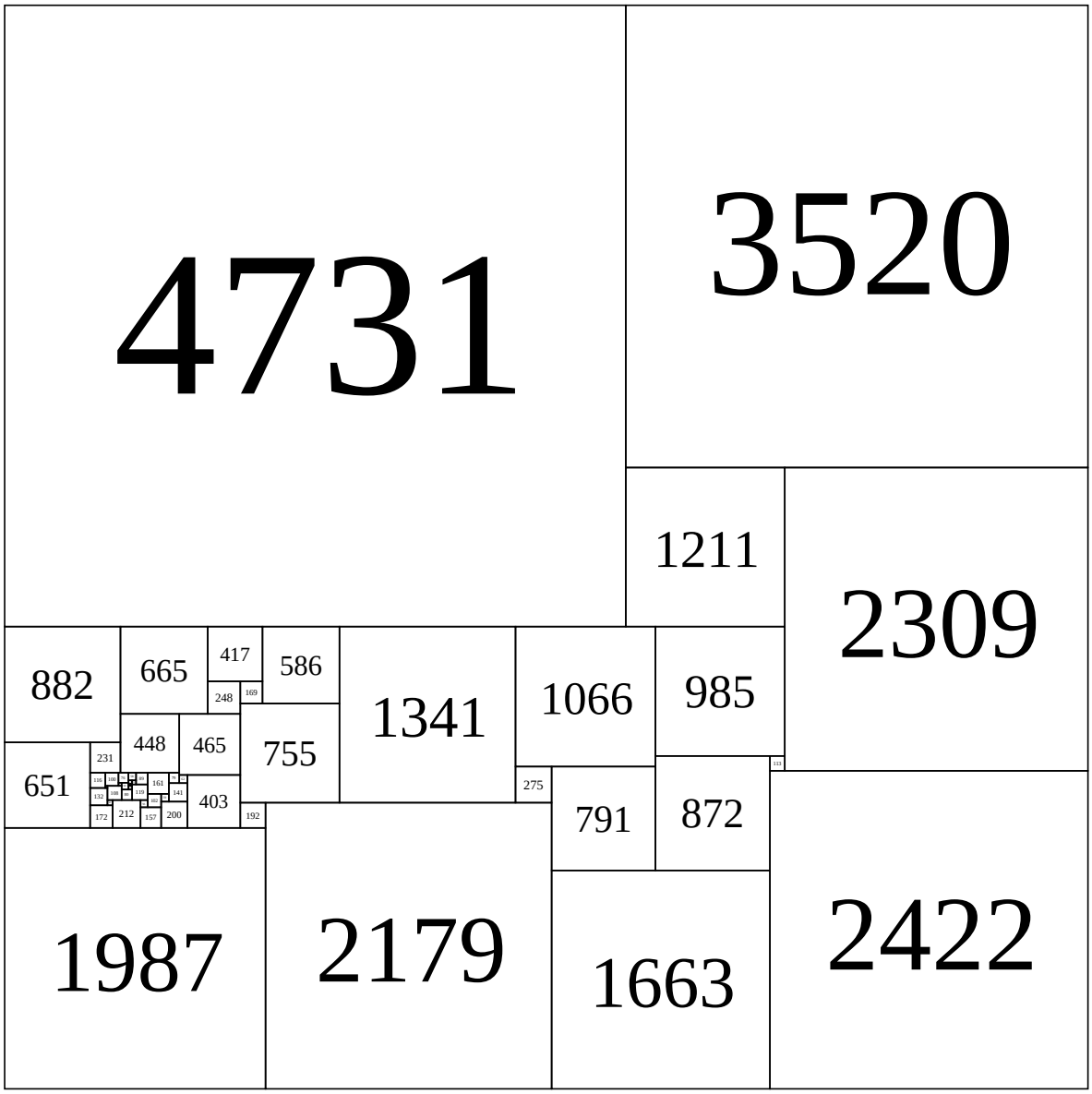
62 8249 B_T 2014



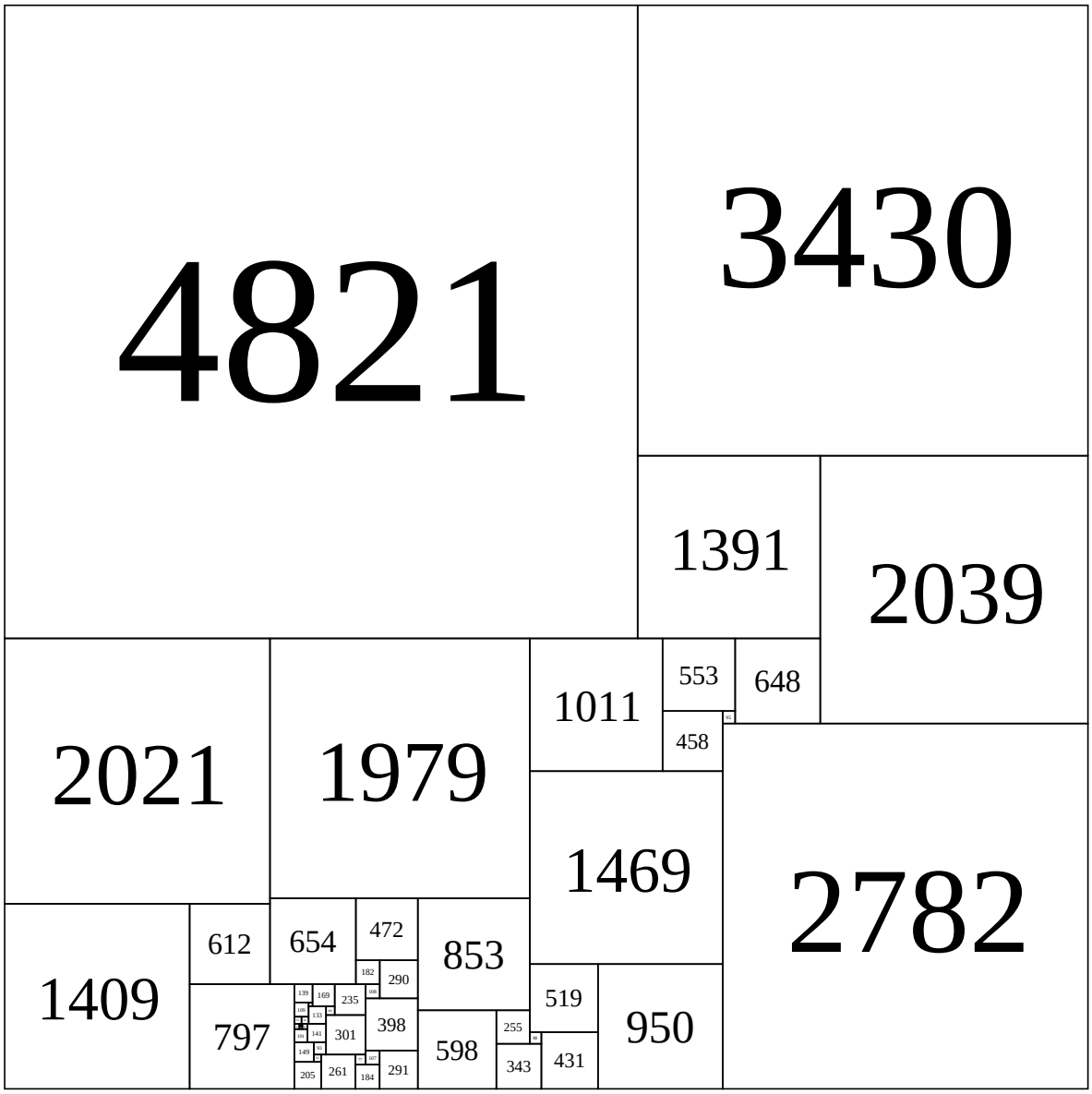
62 8251 B_T 2014



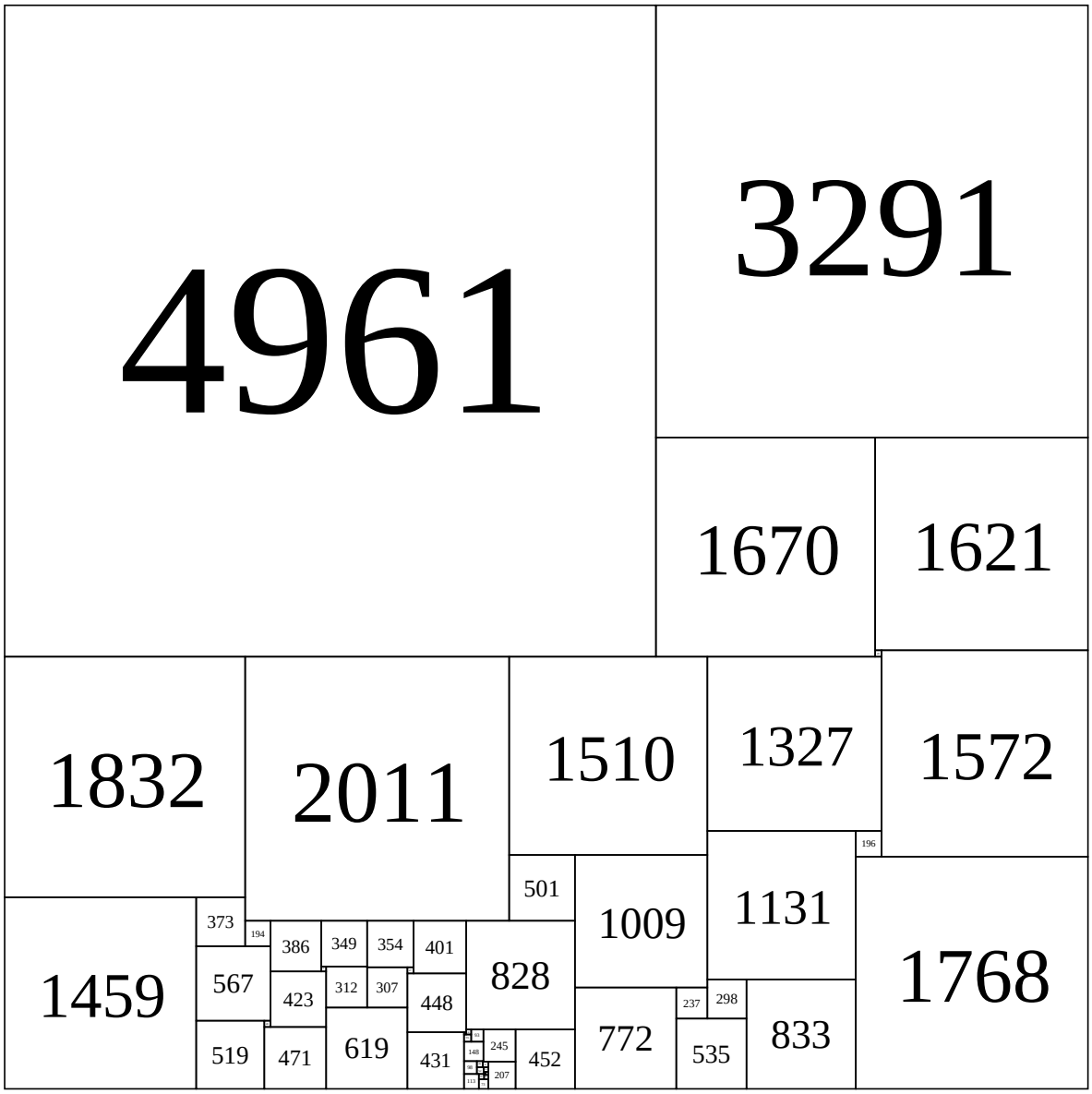
62 8251 B_T 2014



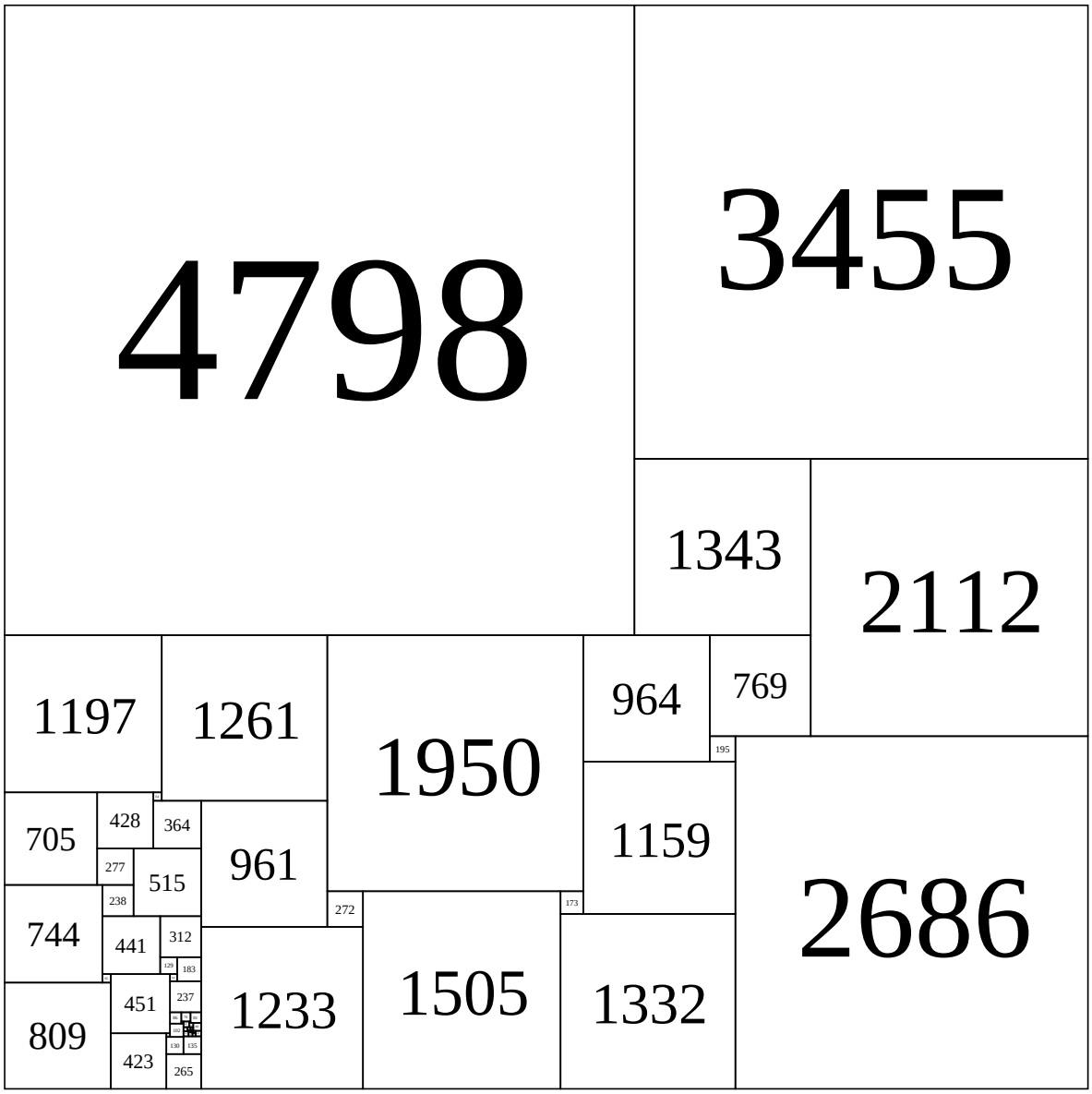
62 8251 B_T 2014



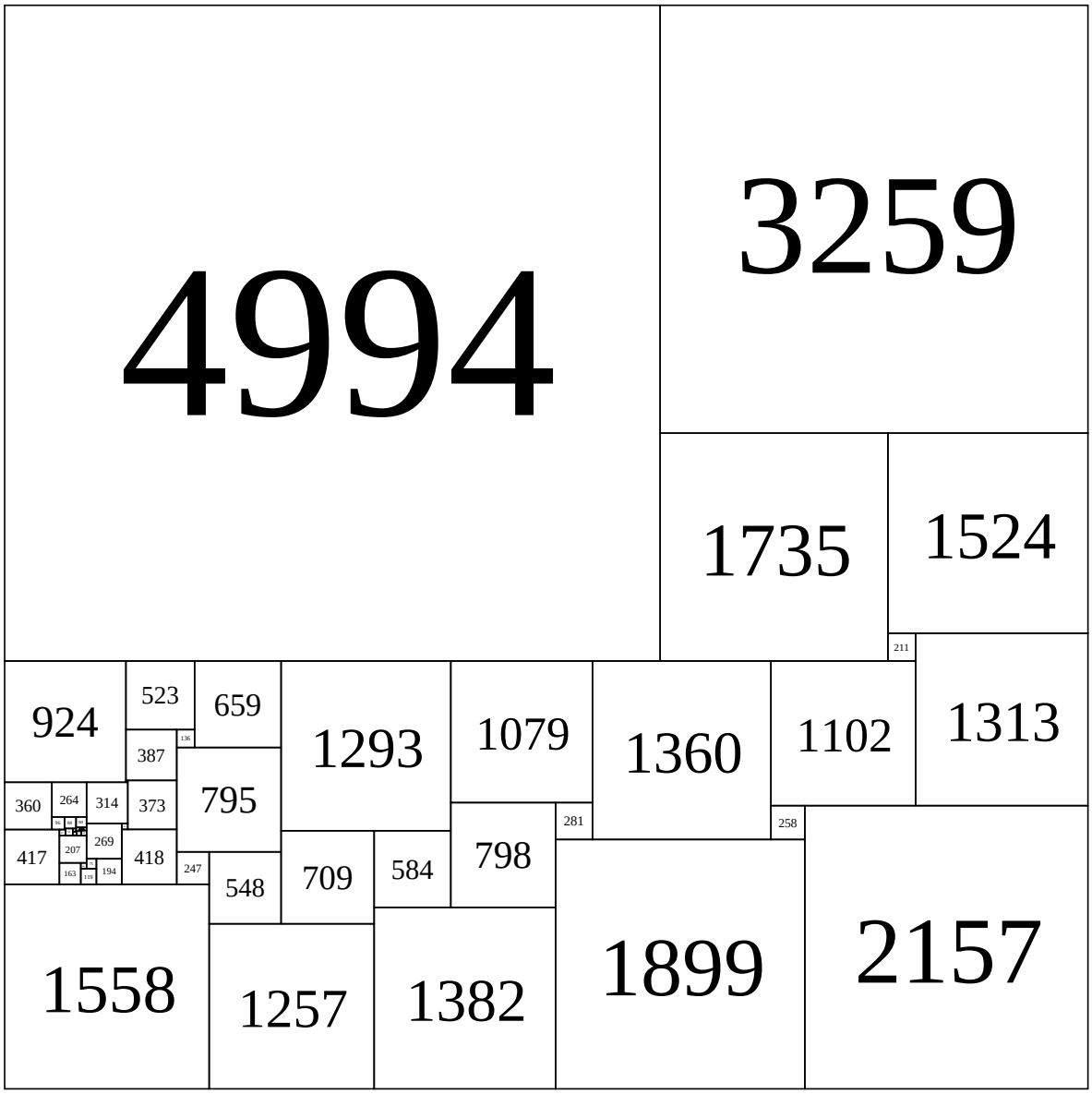
62 8251 B_T 2014



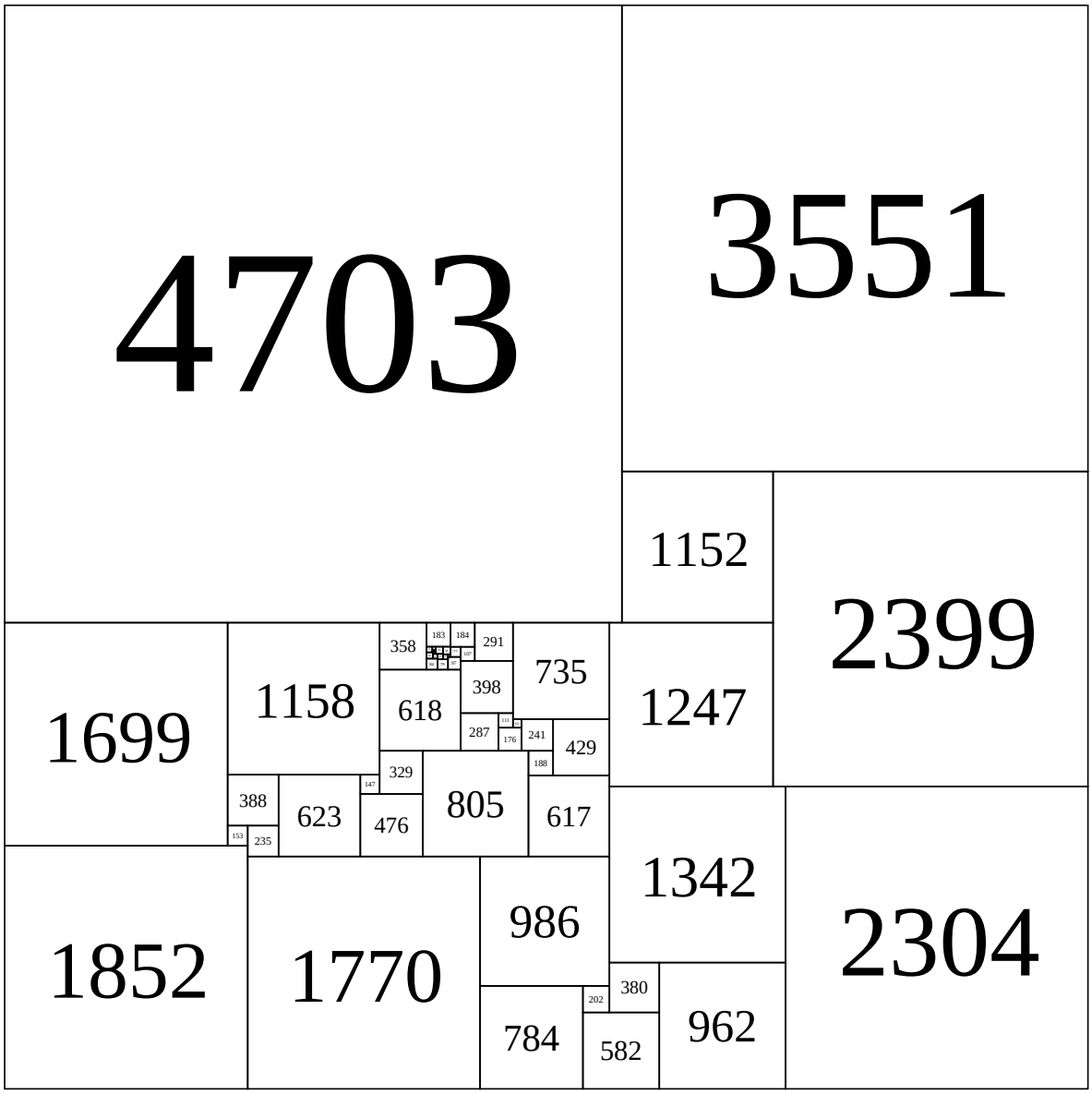
62 8252 B_T 2014



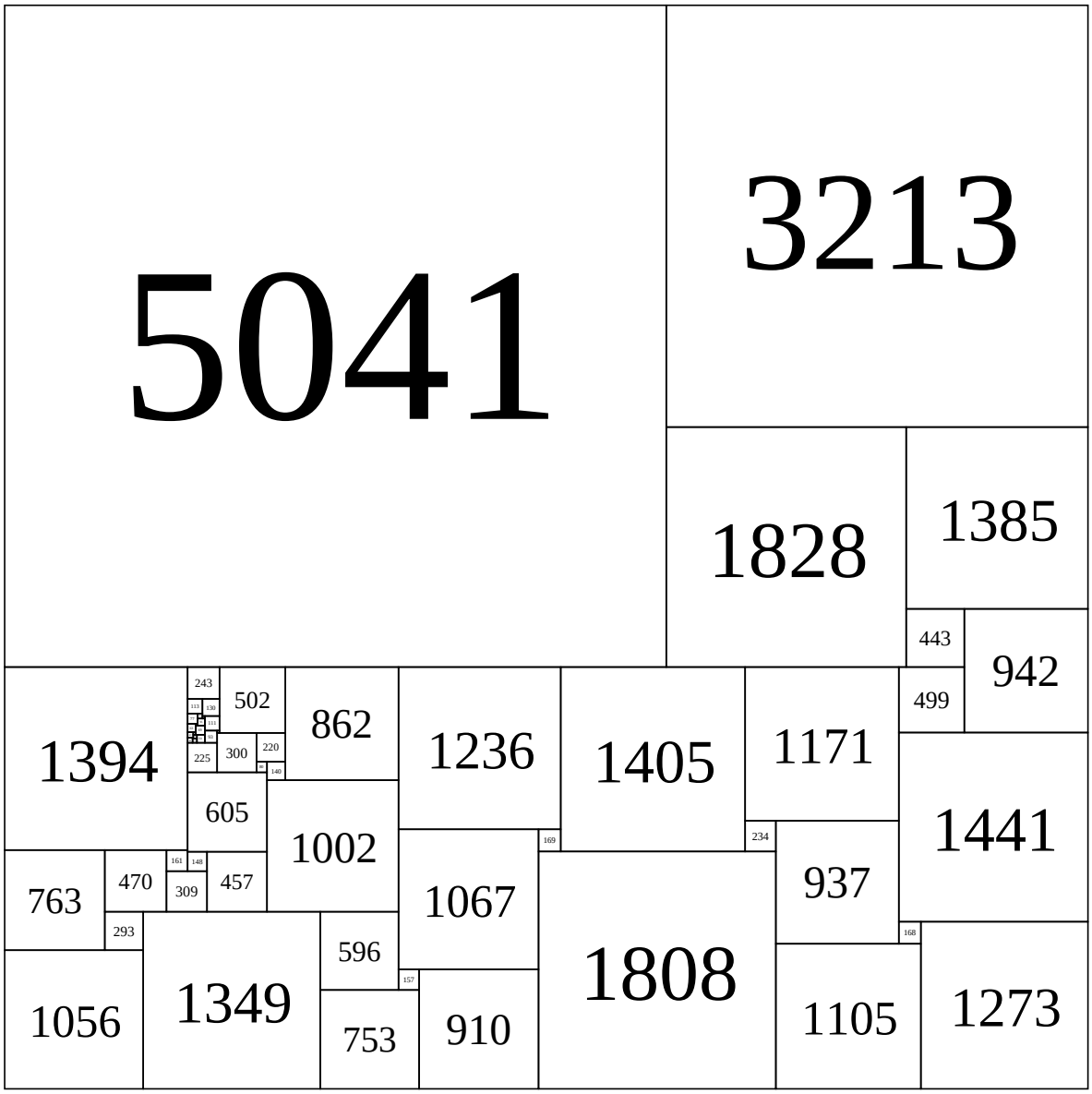
62 8253 B_T 2014



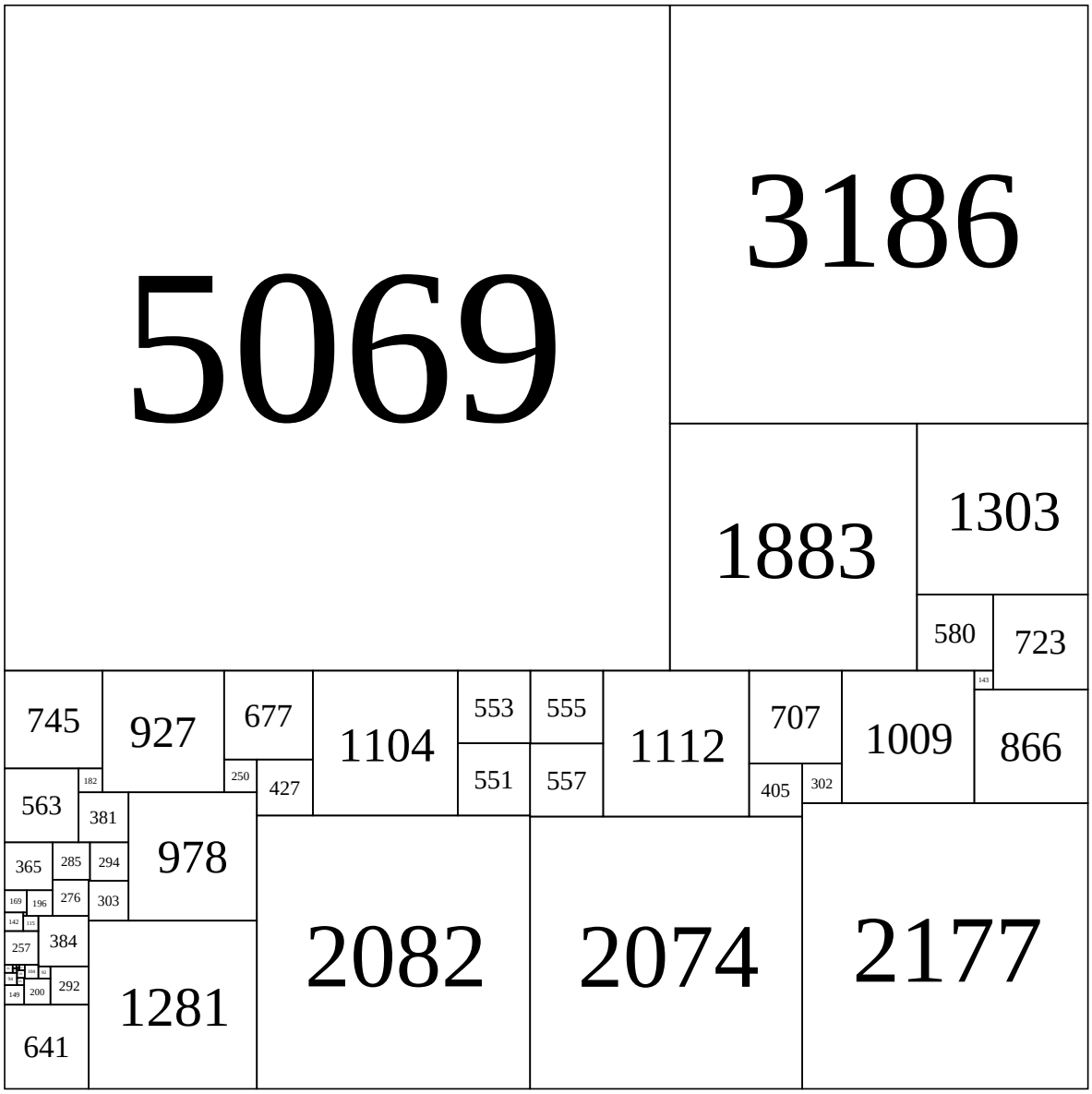
62 8253 B_T 2014



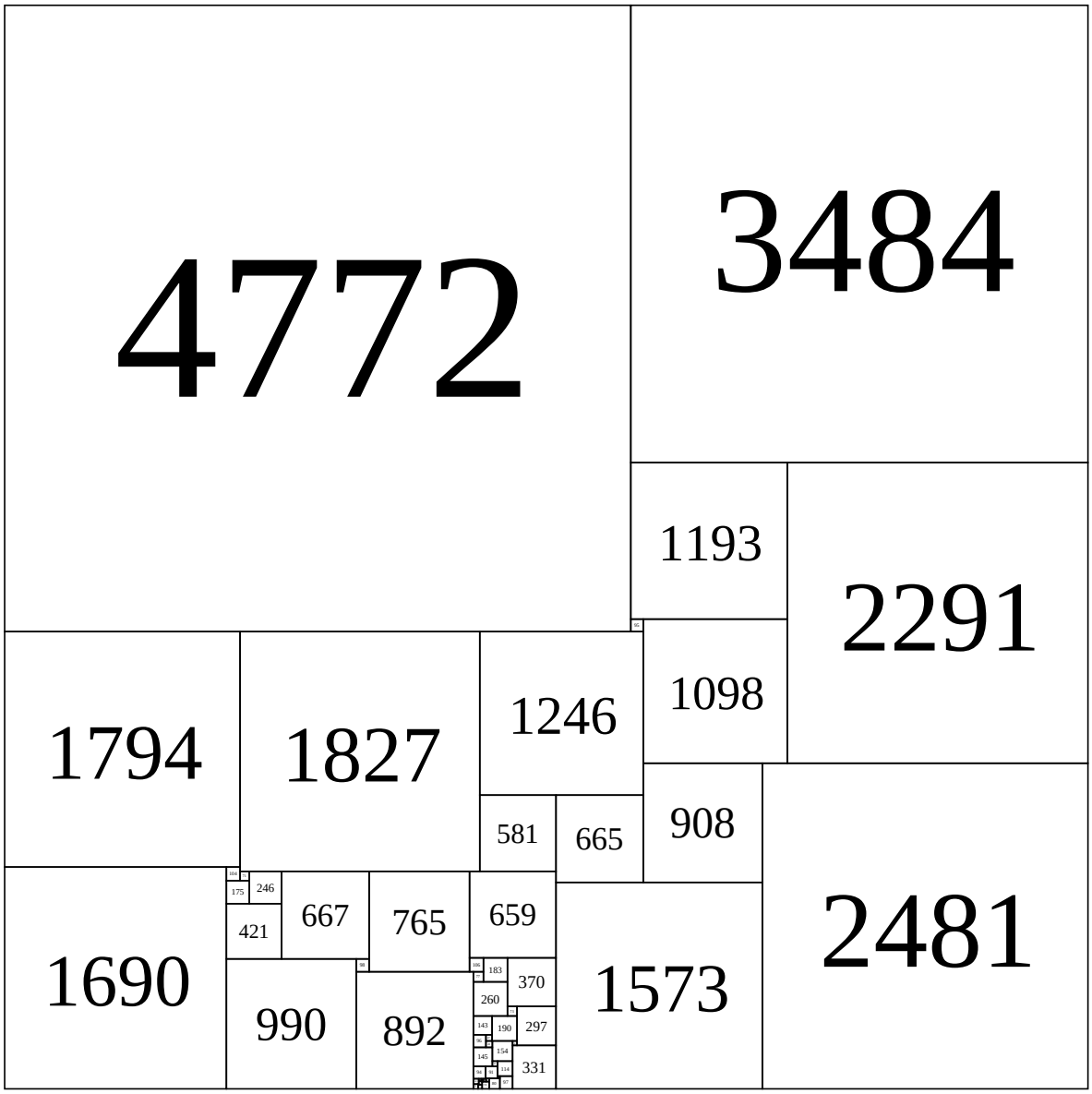
62 8254 B_T 2014



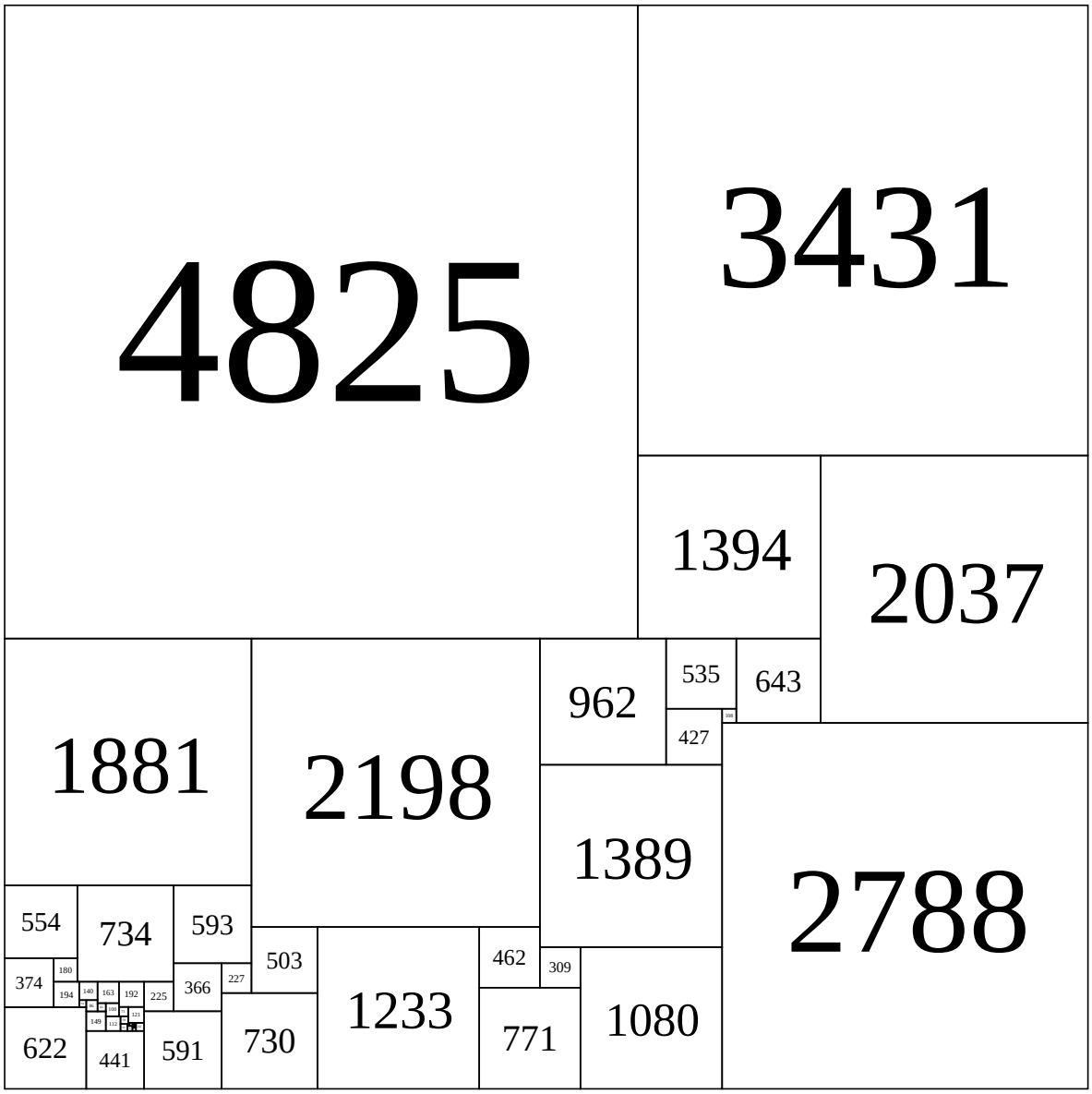
62 8254 B_T 2014



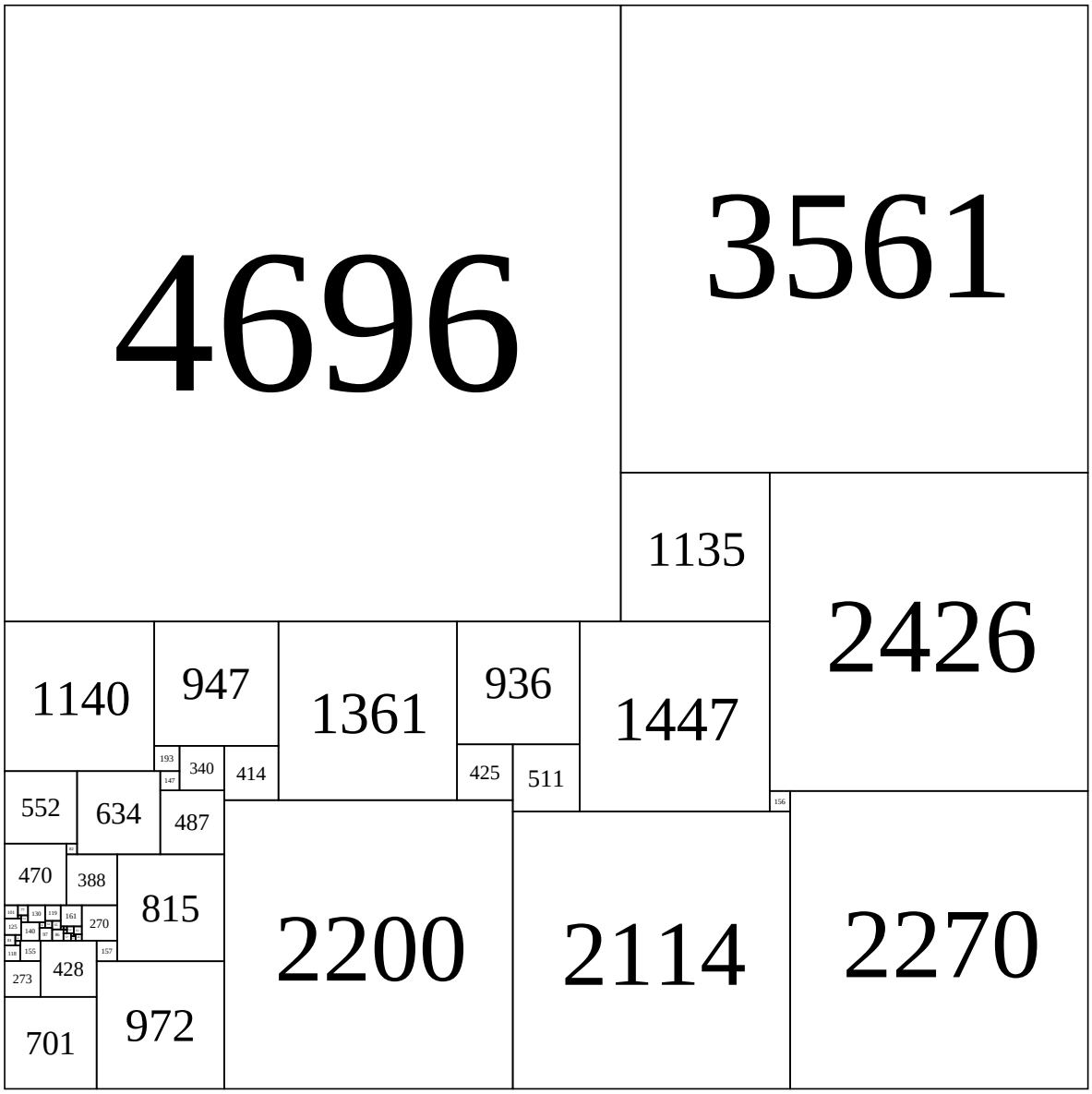
62 8255 B_T 2014



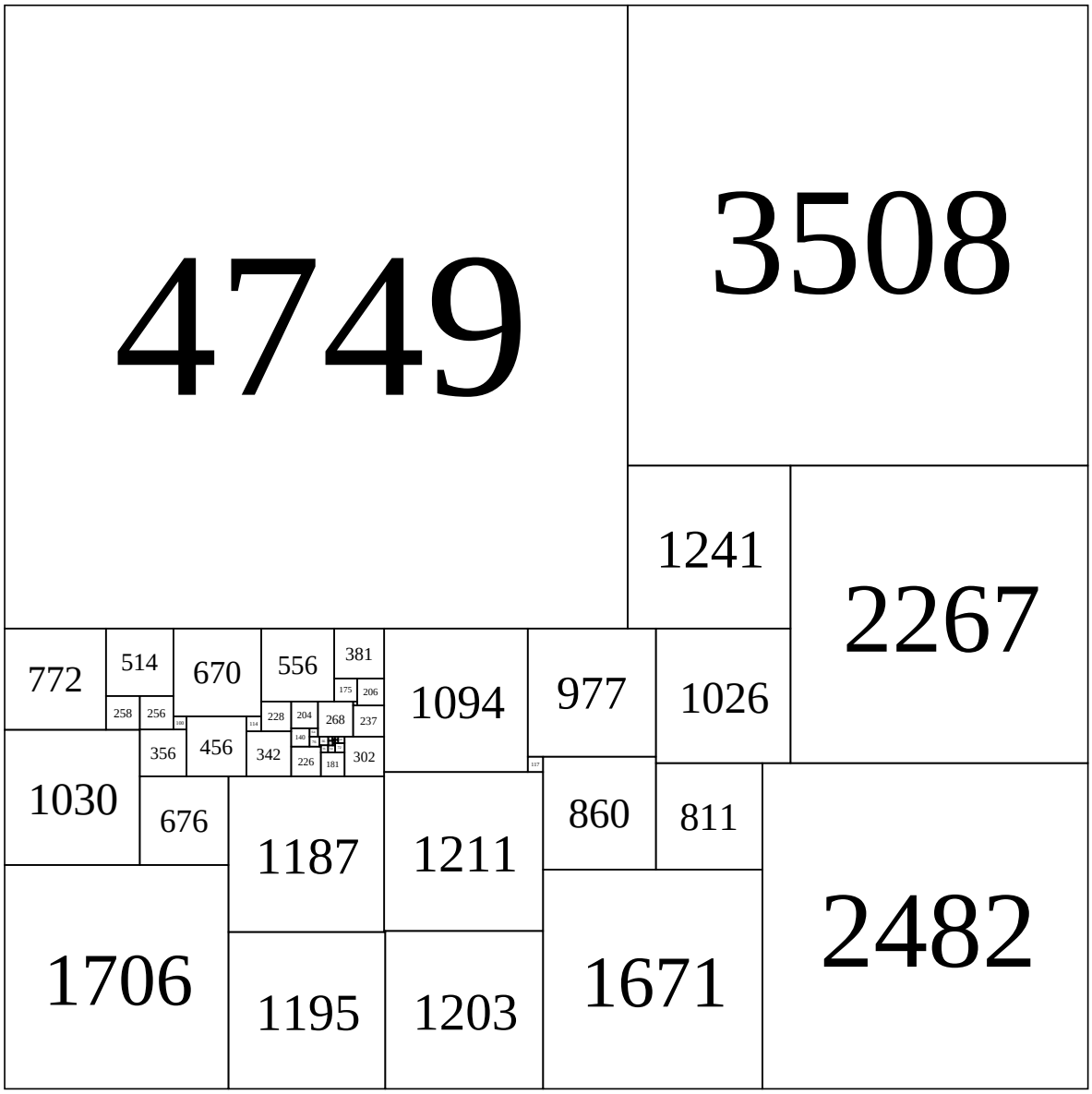
62 8256 BLM 2018 <-- 62 8161 B_T 2014



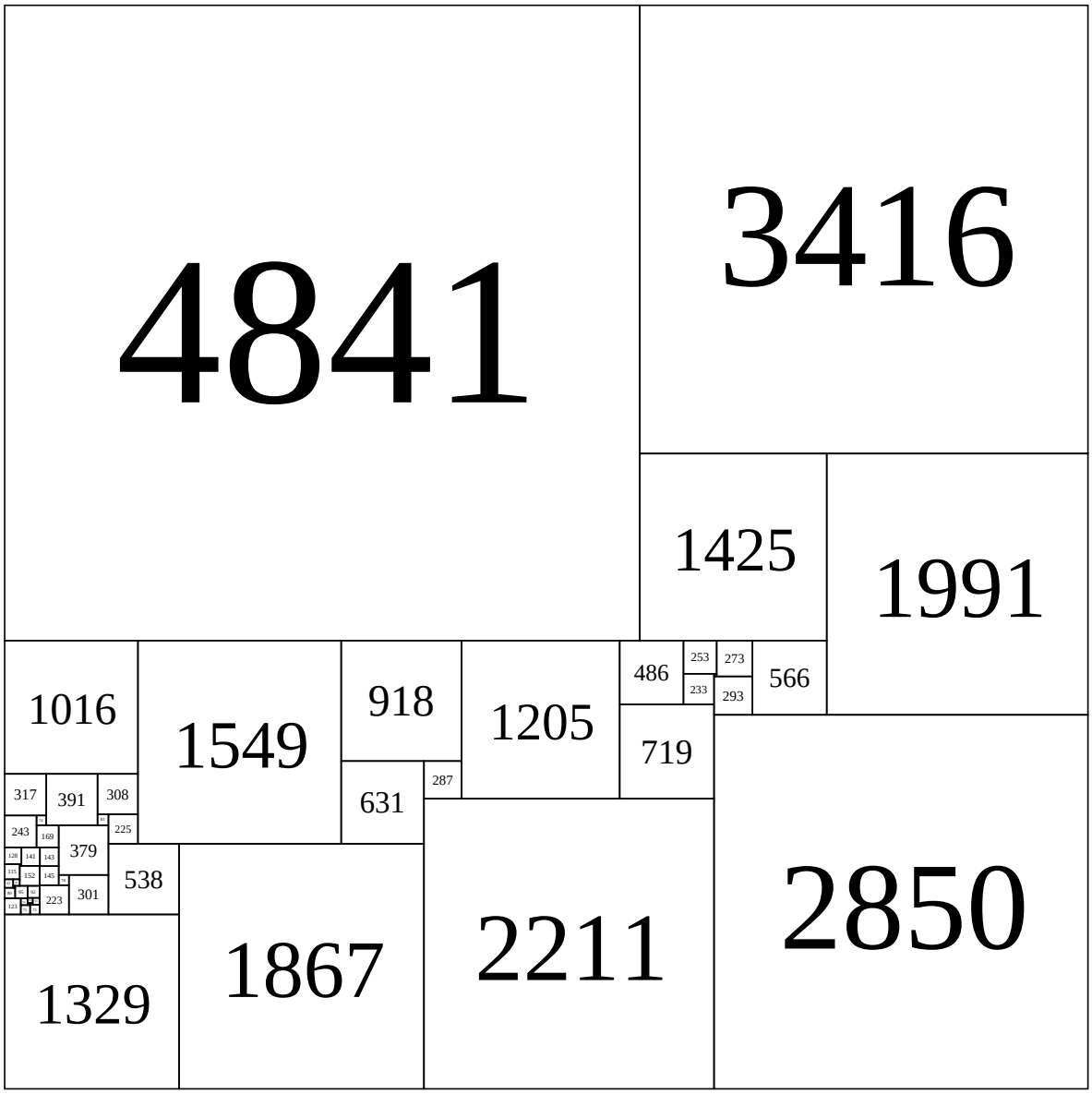
62 8256 B_T 2014



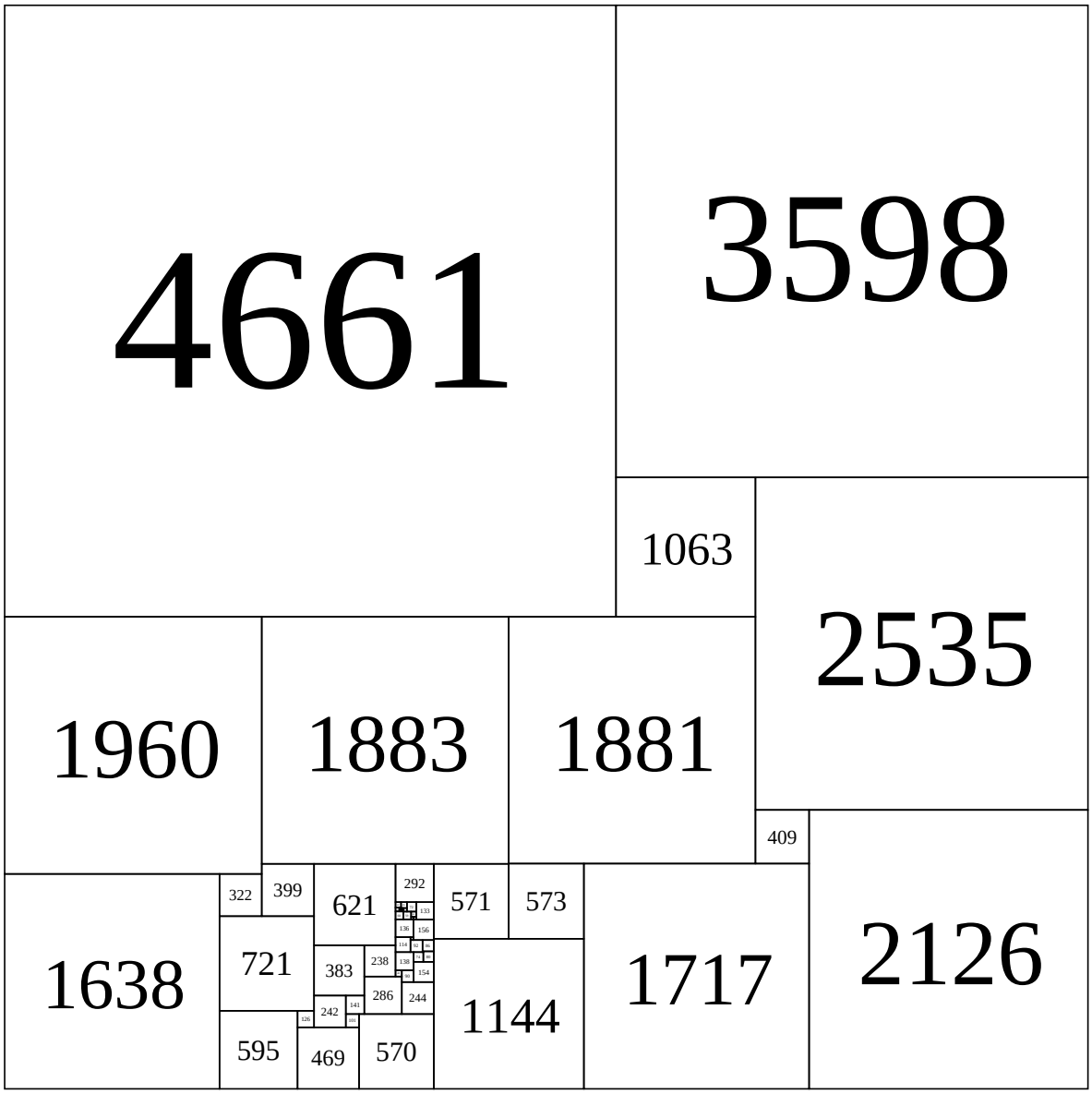
62 8257 B_T 2014



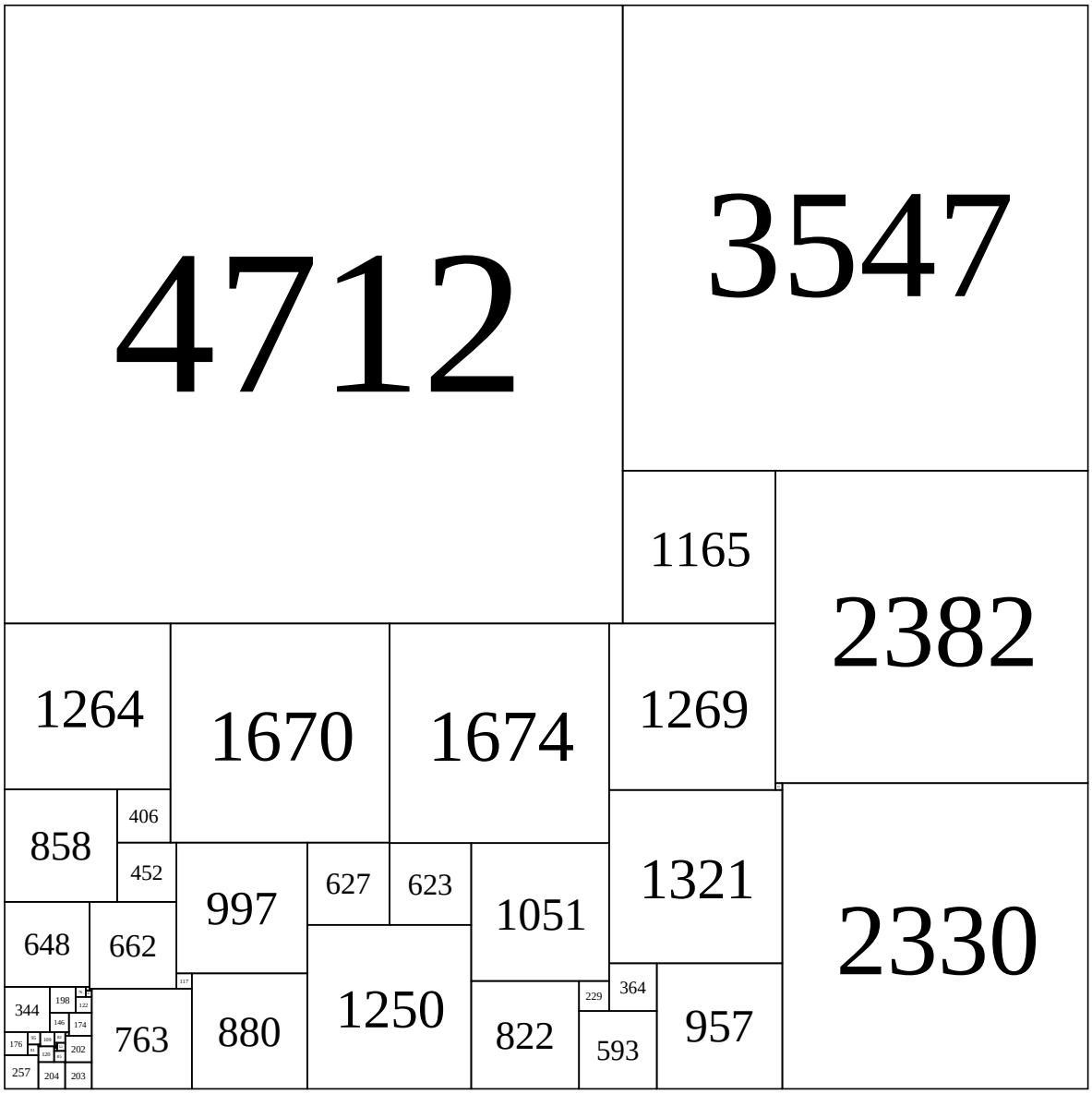
62 8257 B_T 2014



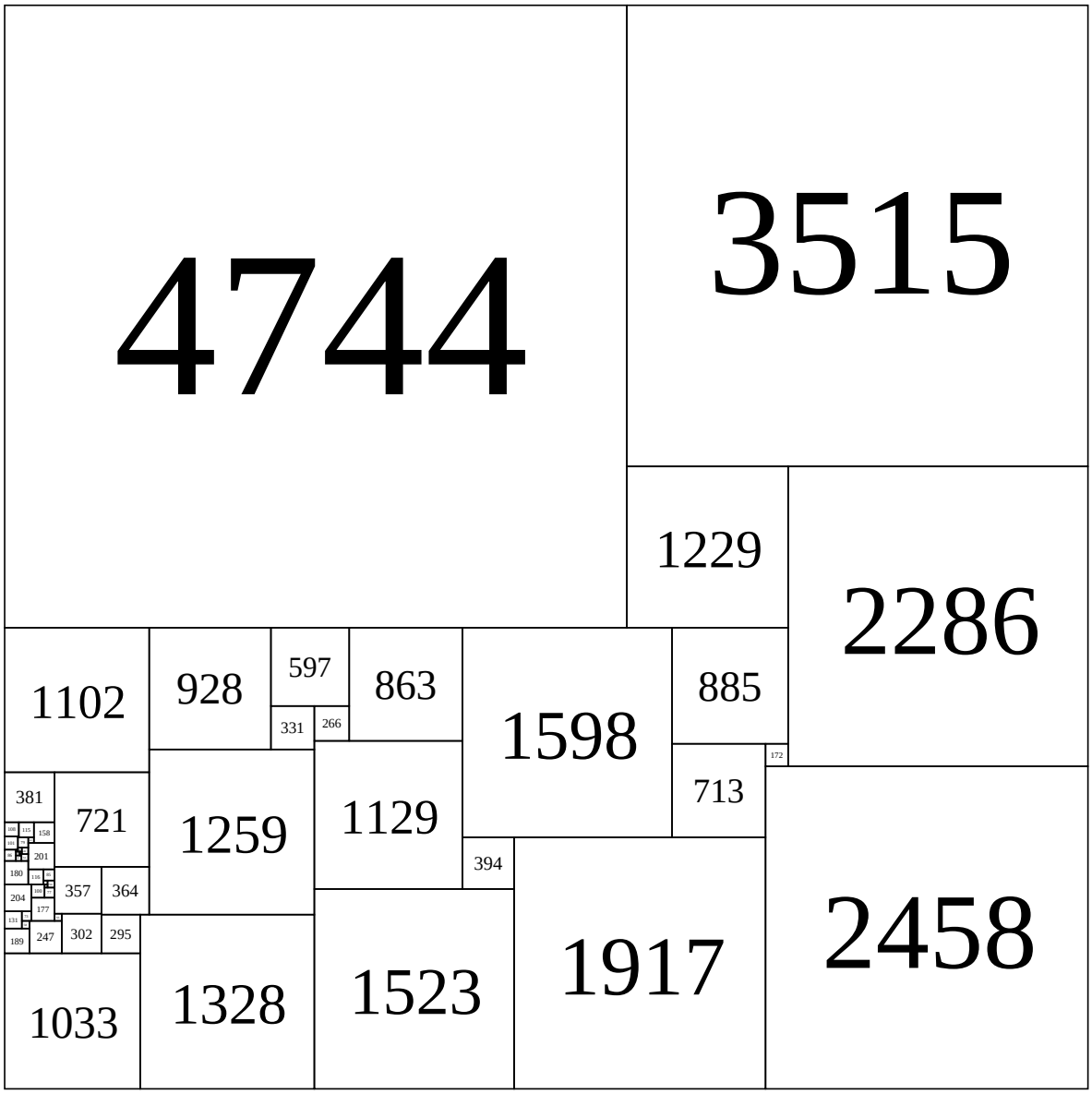
62 8257 B_T 2014



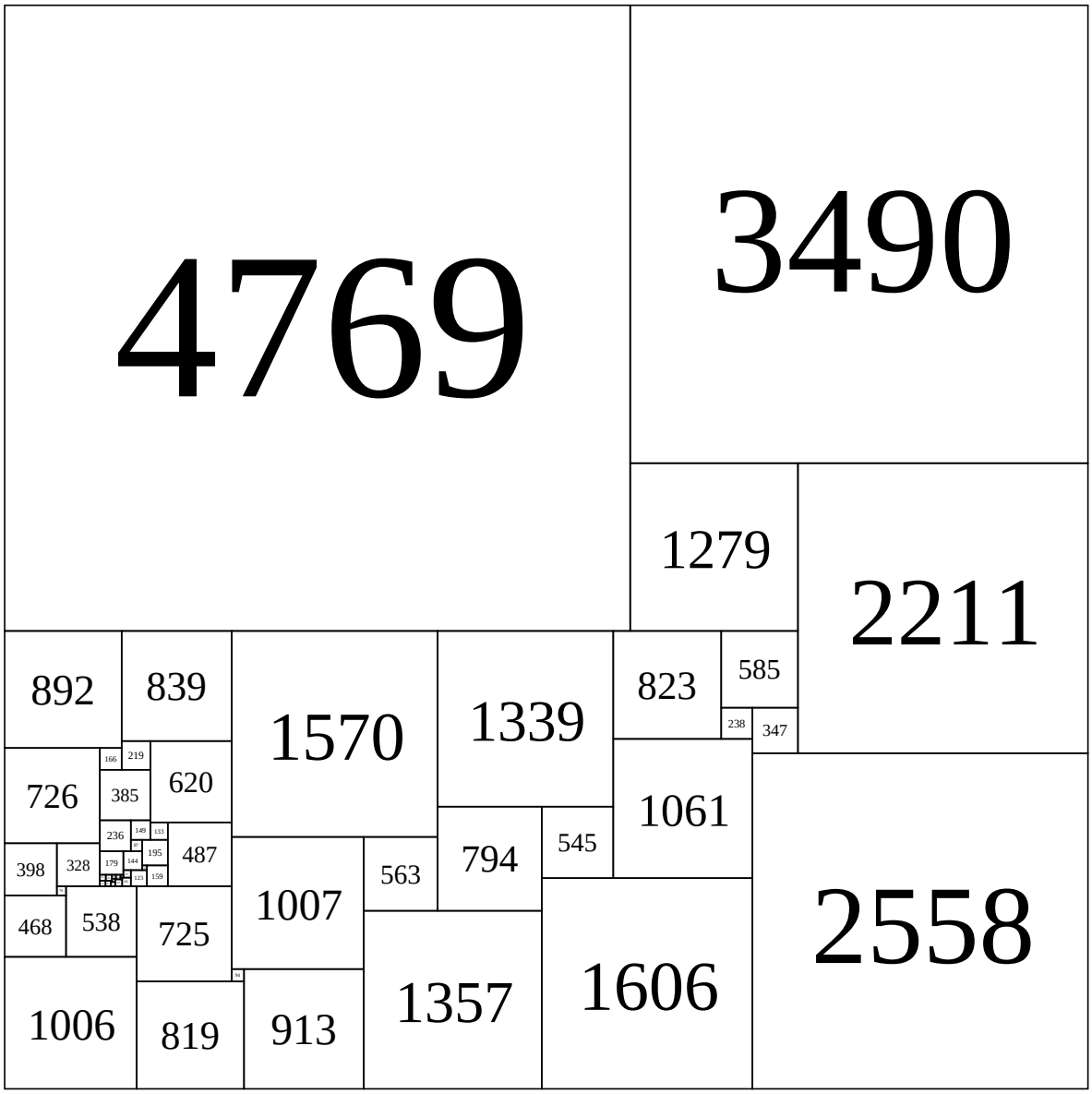
62 8259 B_T 2014



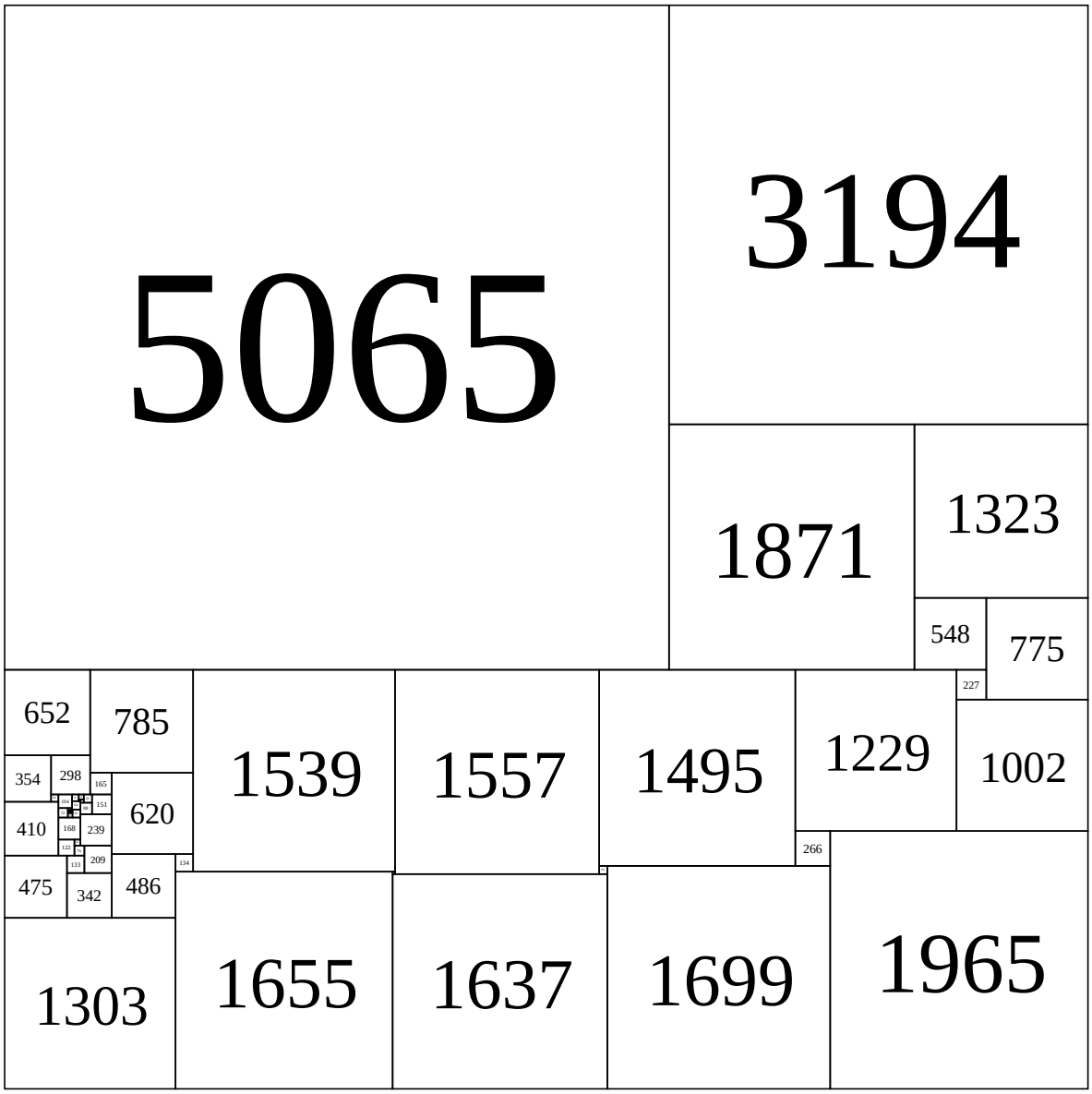
62 8259 B_T 2014



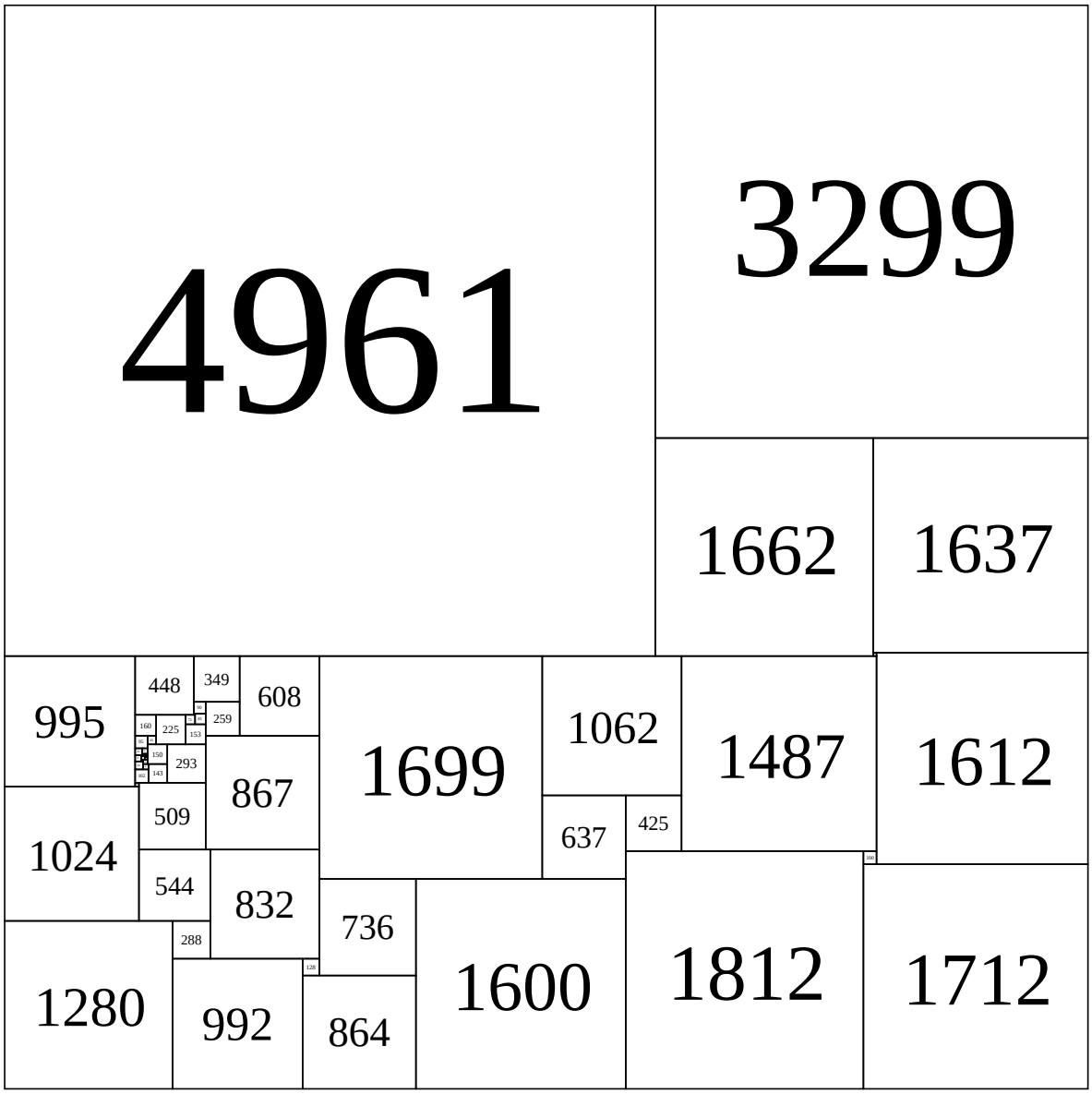
62 8259 B_T 2014



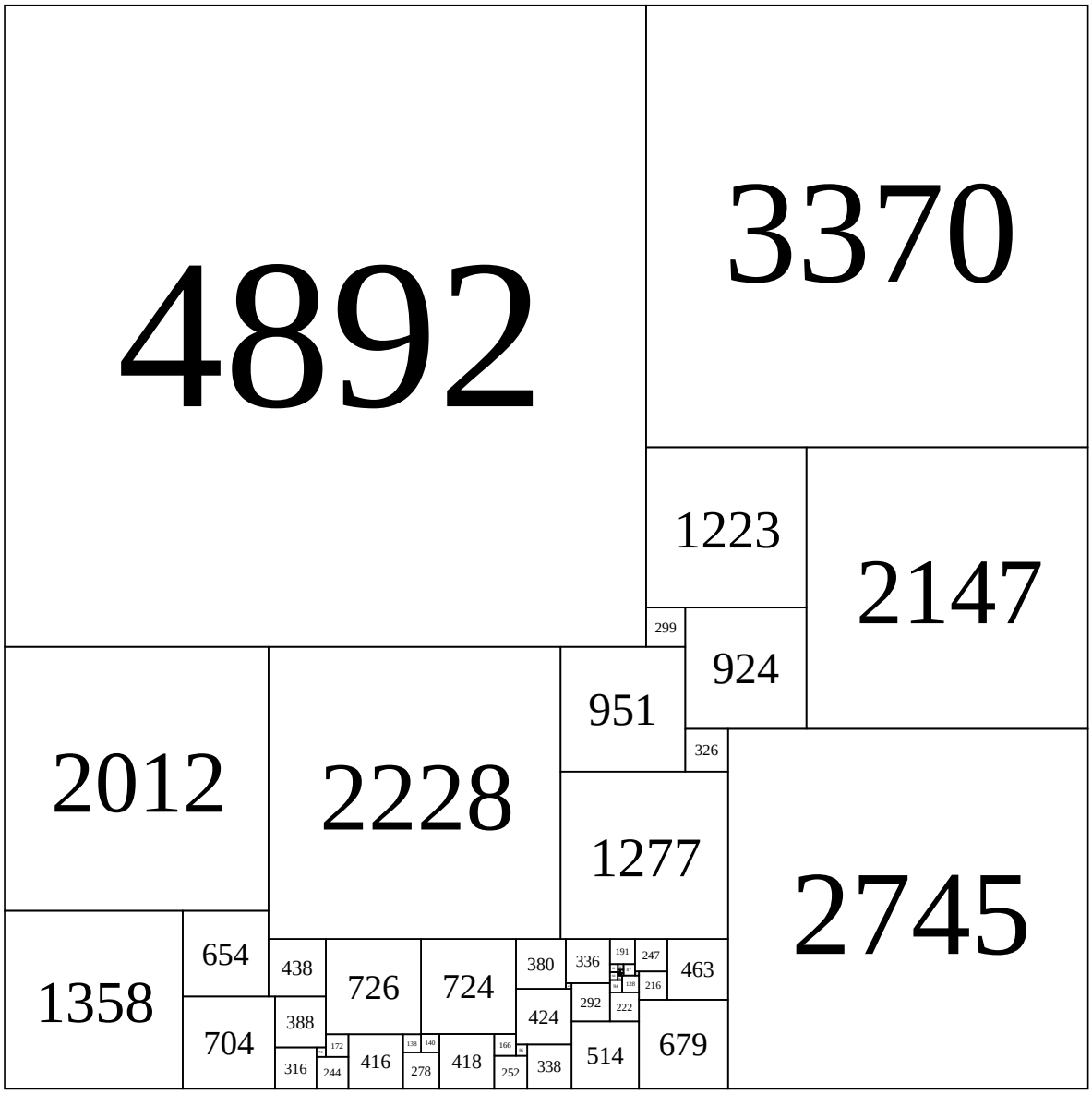
62 8259 B_T 2014



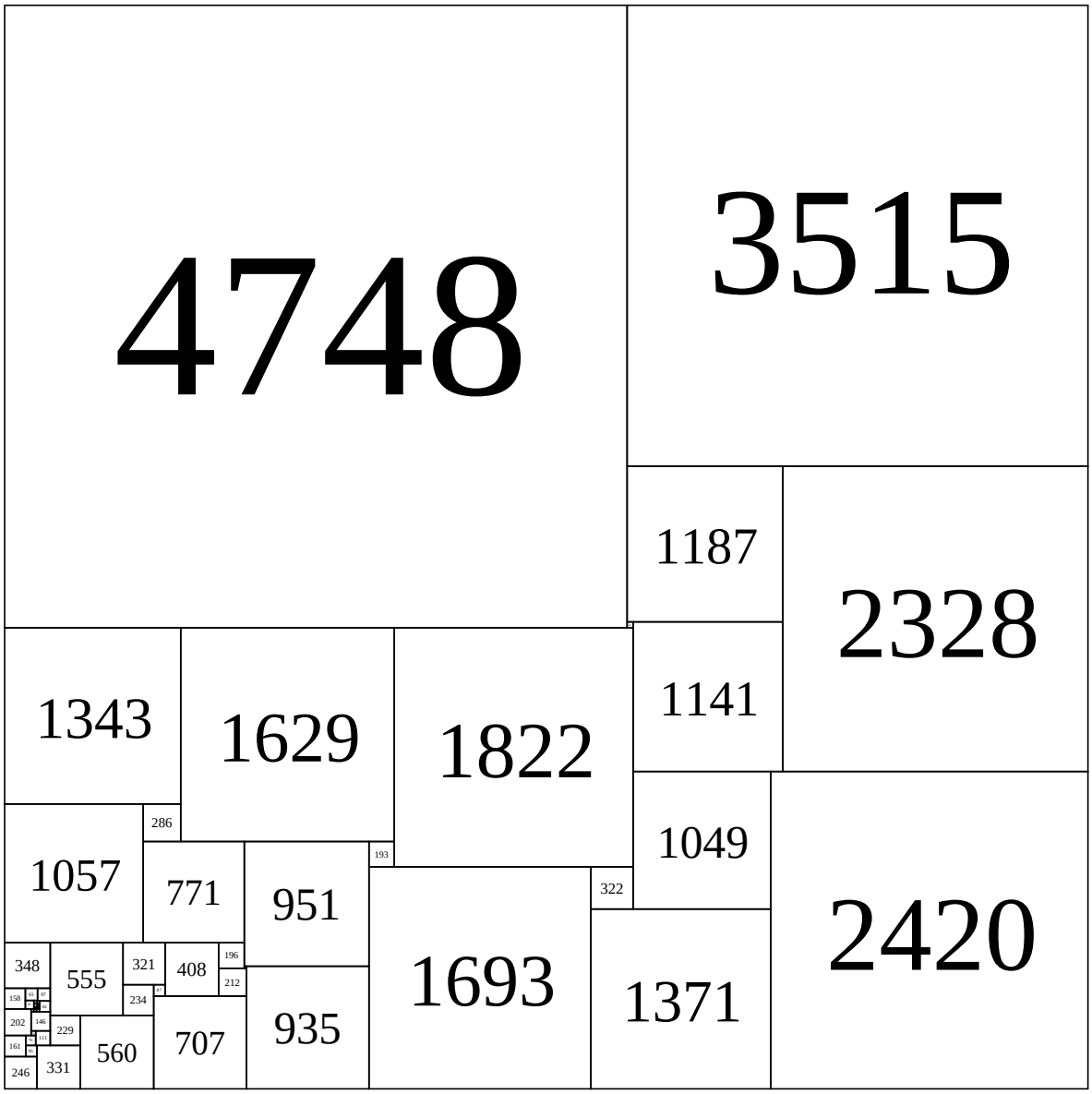
62 8259 B_T 2014



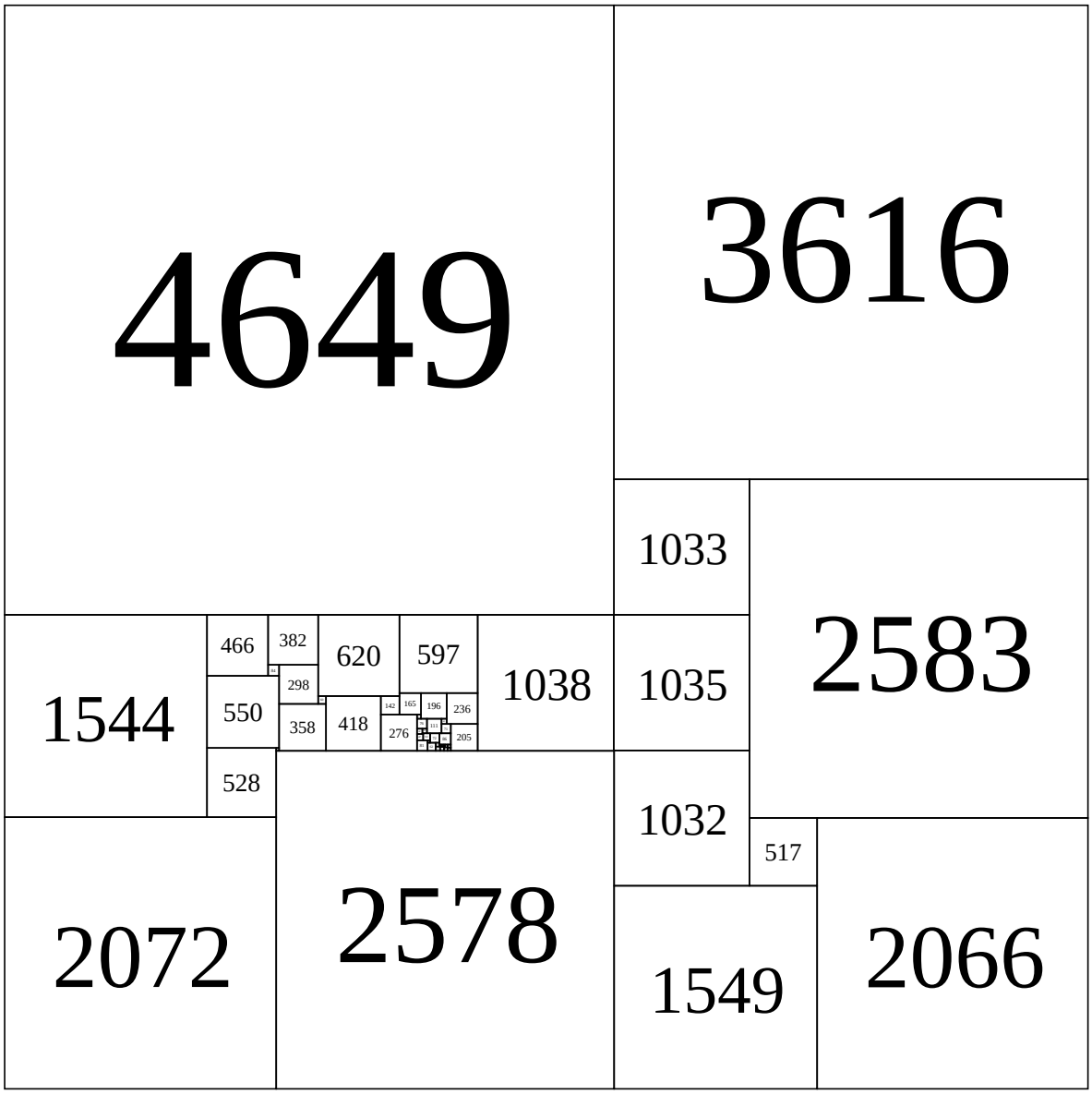
62 8260 B_T 2014



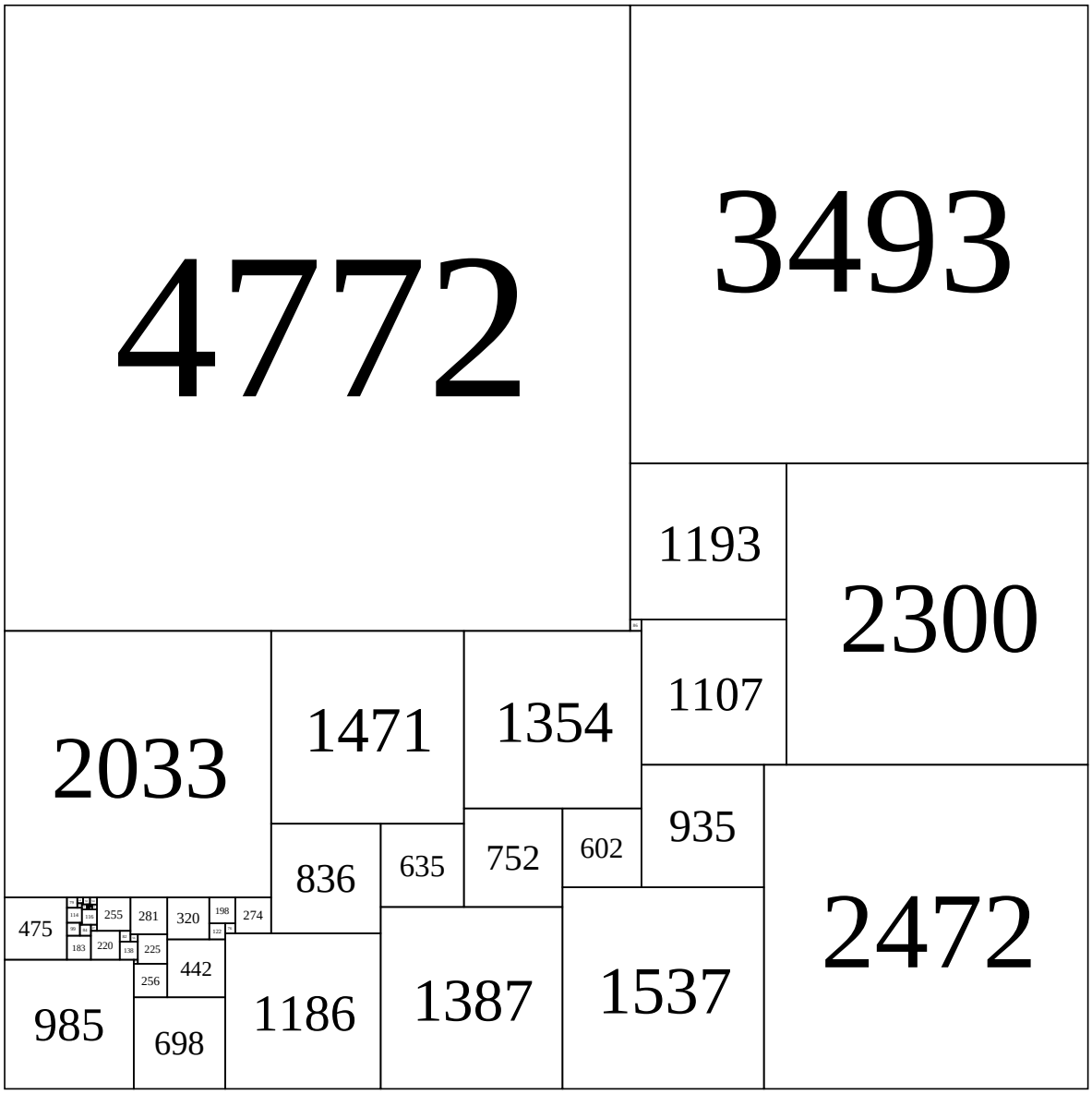
62 8262 BLM 2018 <-- 62 7963 B_T 2014



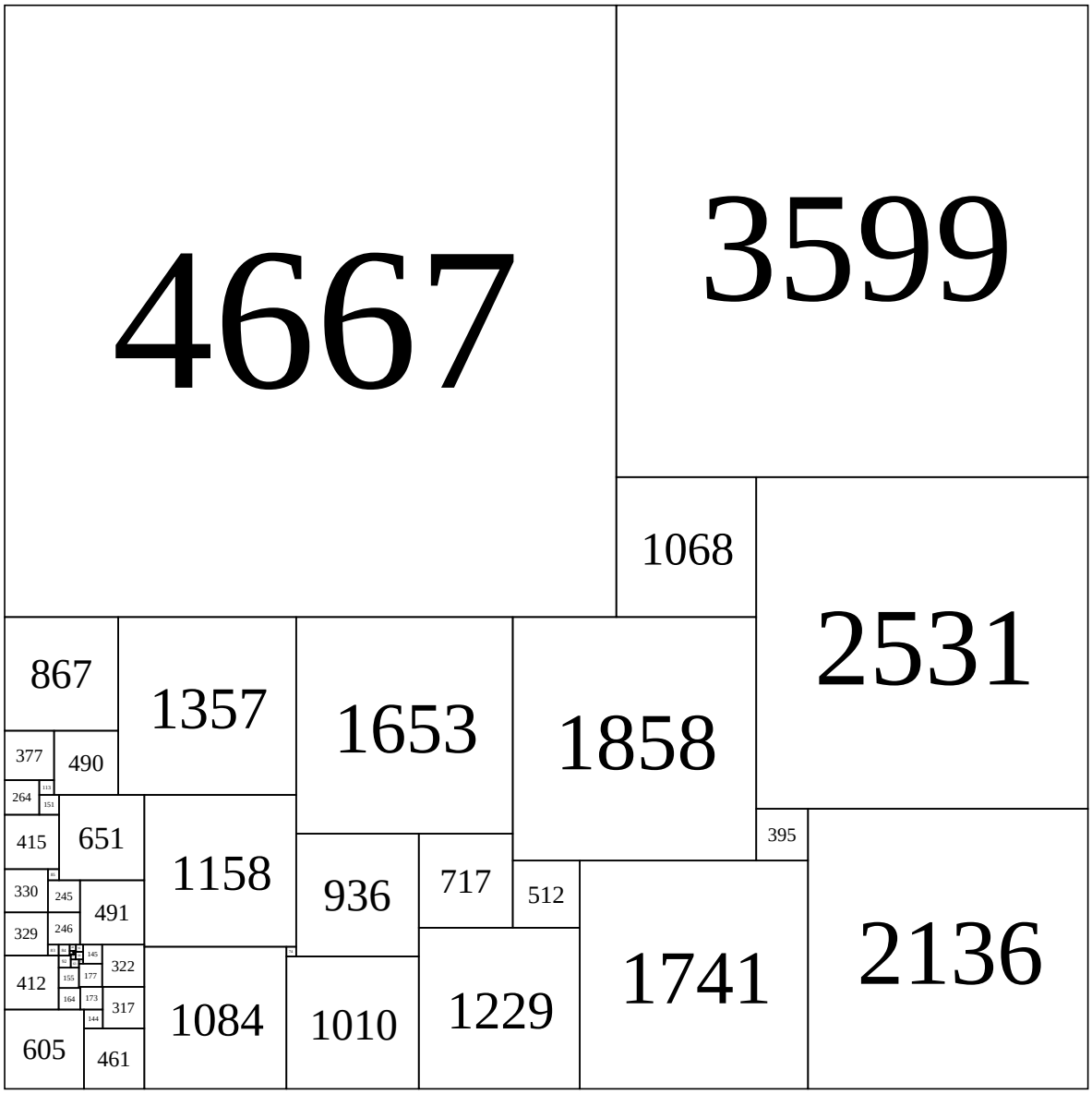
62 8263 BLM 2018 <-- 62 8217 B_T 2014



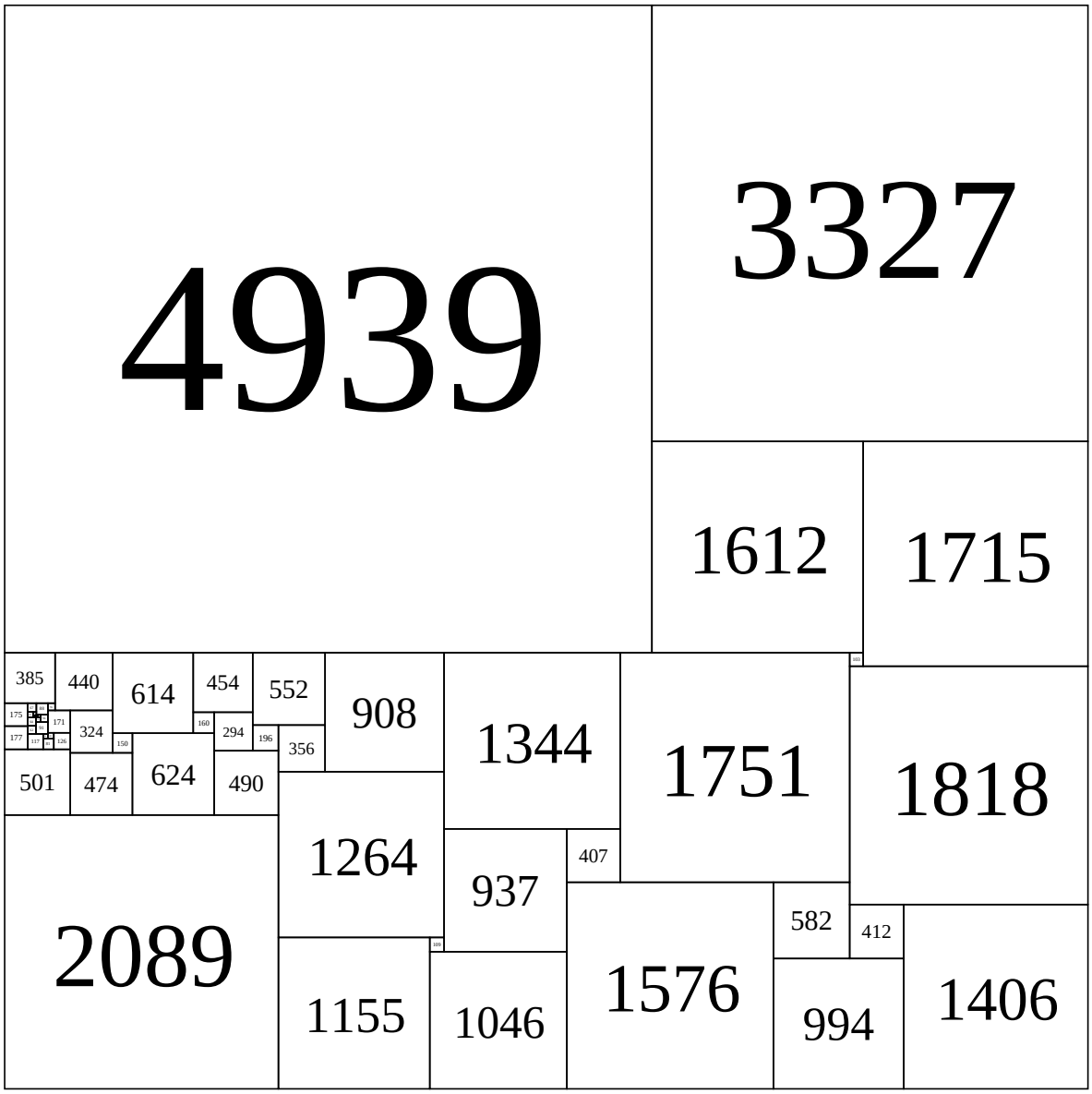
62 8265 B_T 2014



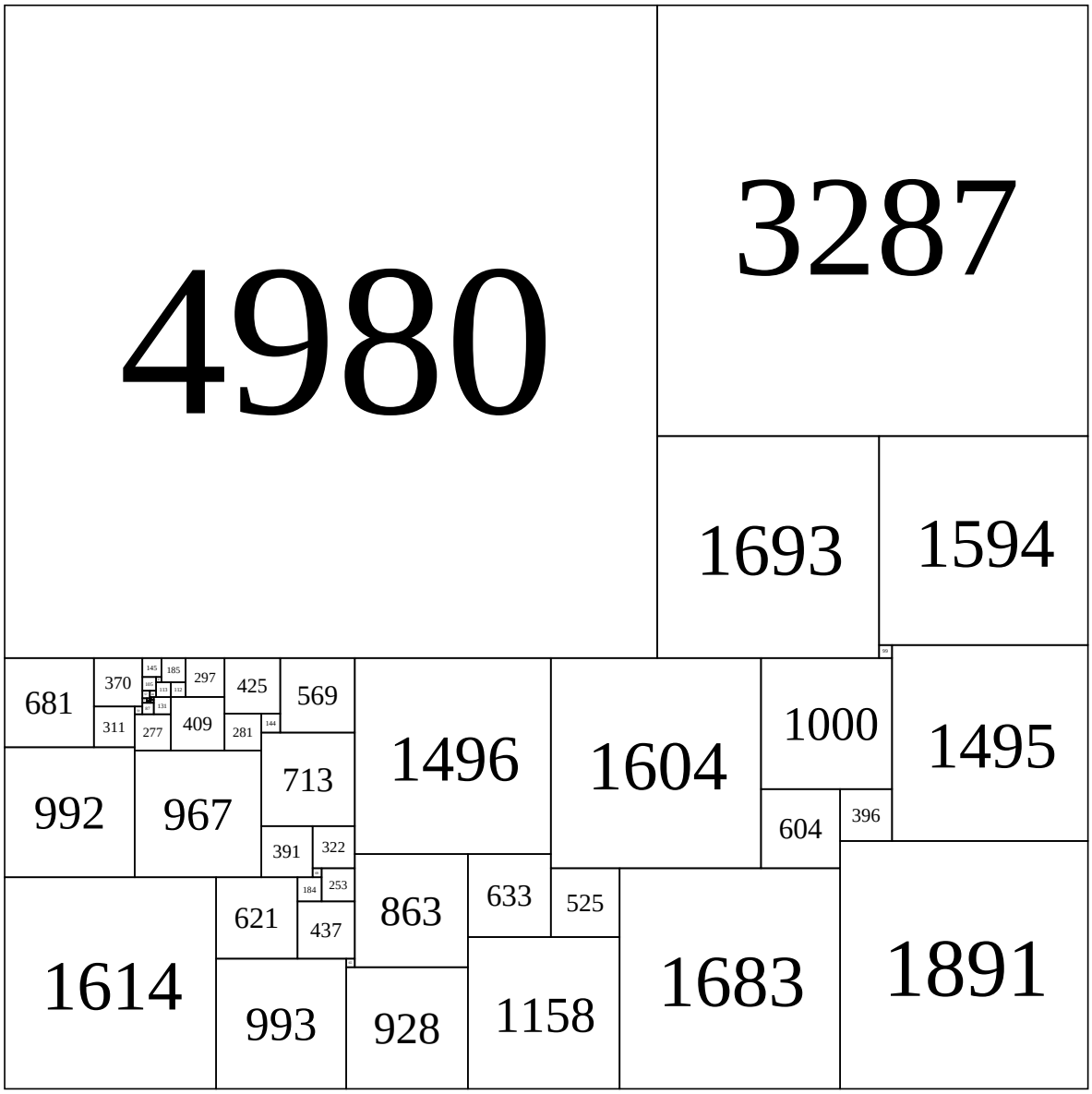
62 8265 BLM 2018 <-- 62 8179 B_T 2014



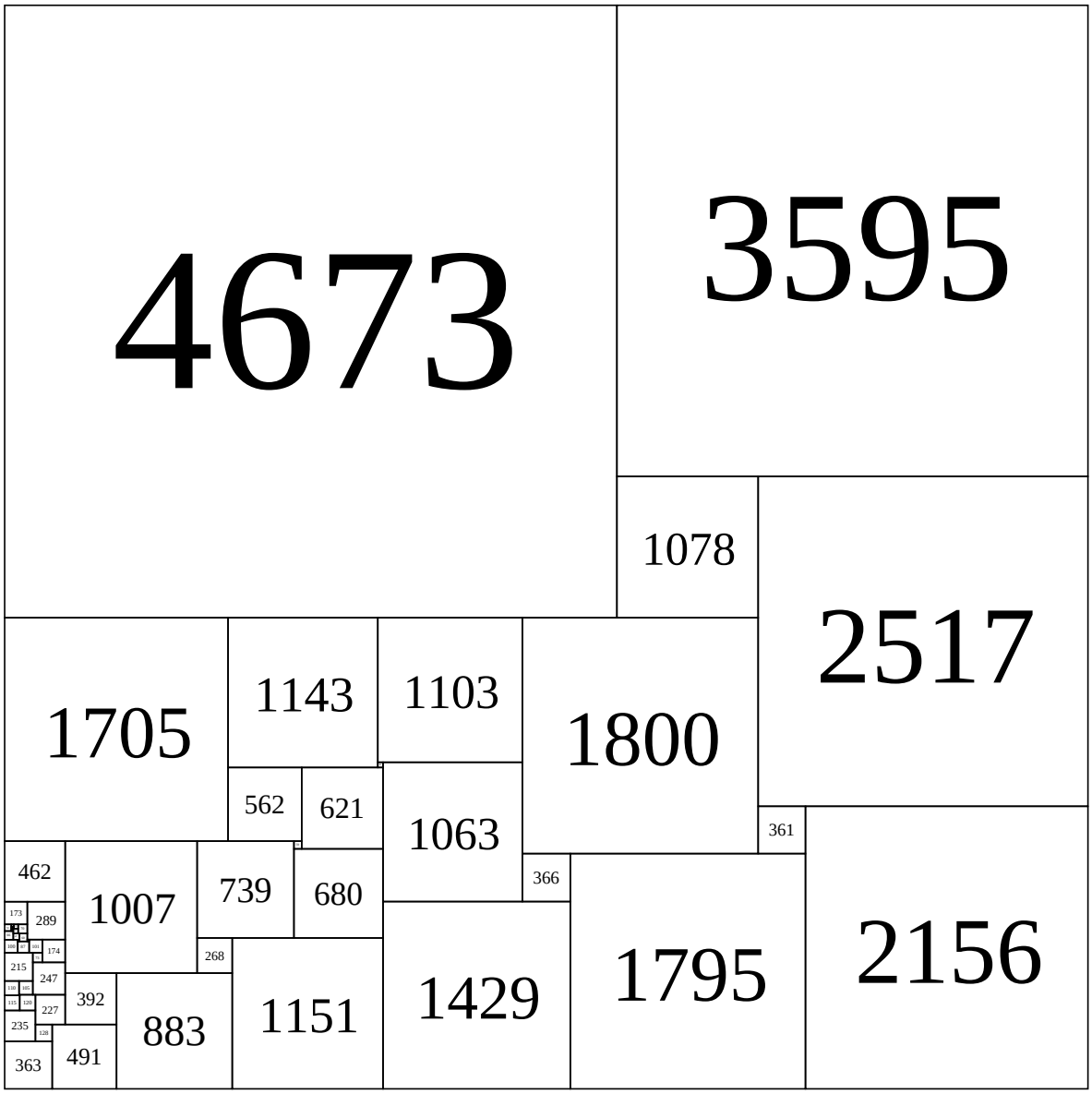
62 8266 B_T 2014



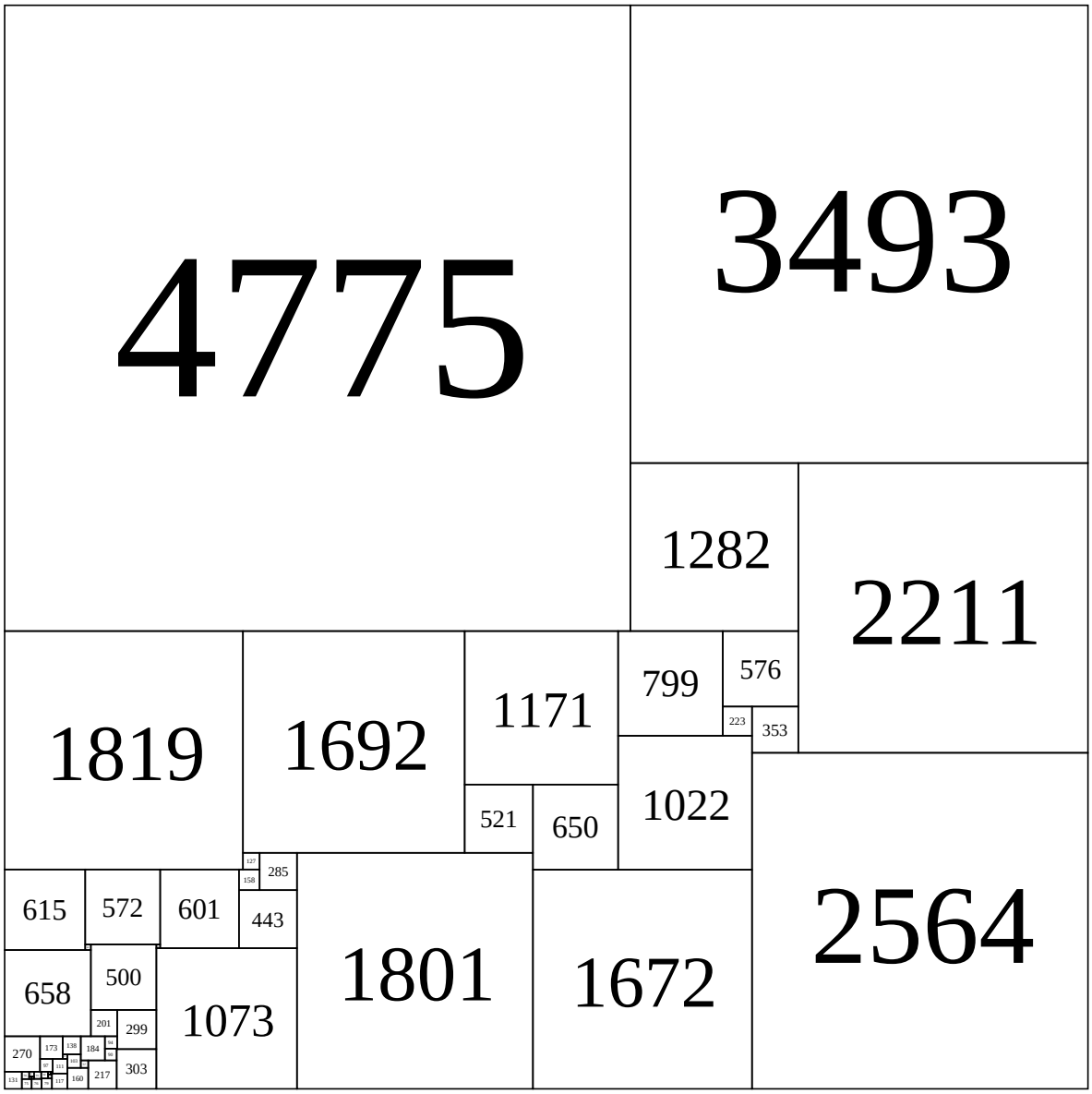
62 8266 B_T 2014



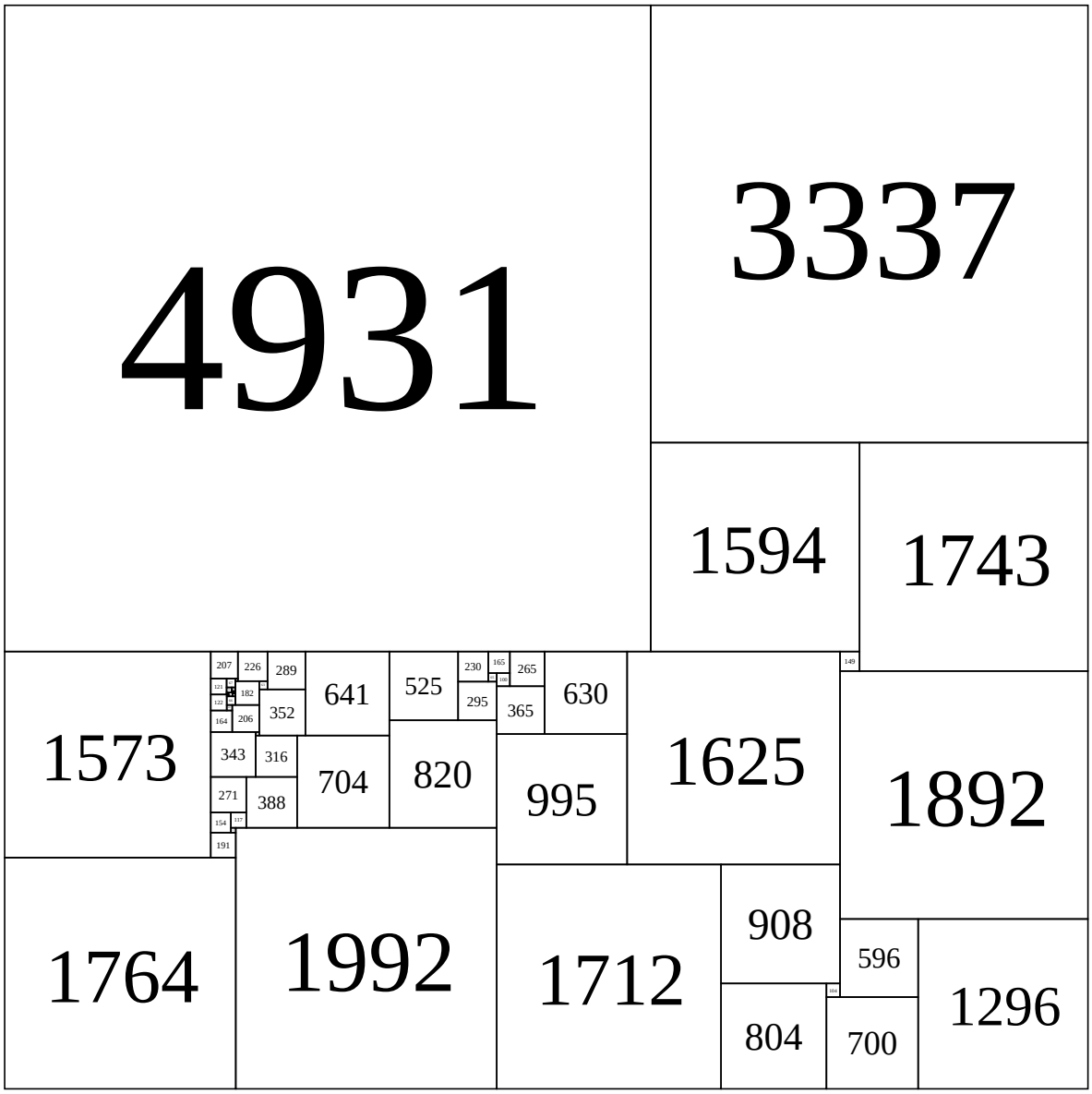
62 8267 B_T 2014



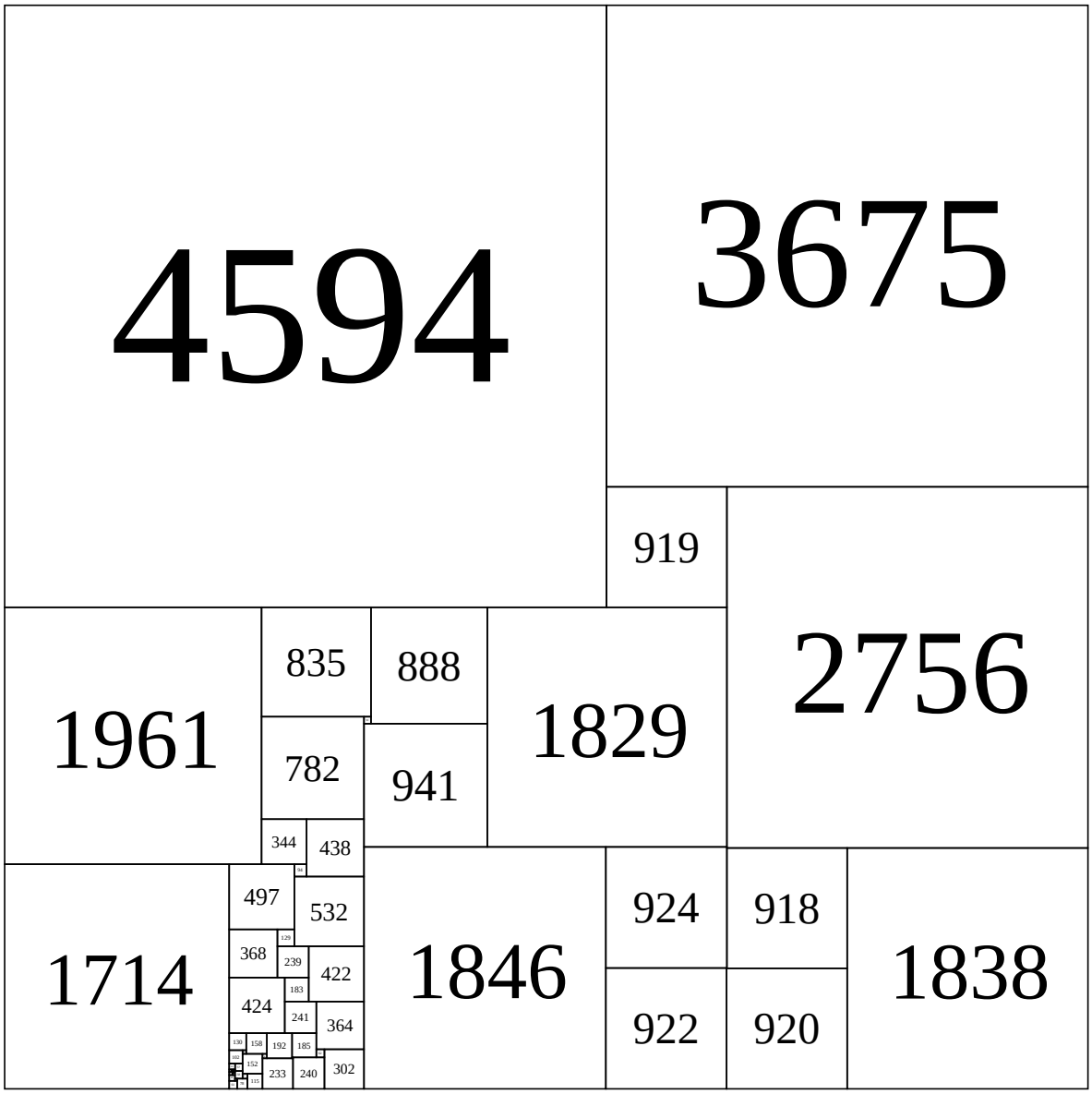
62 8268 B_T 2014



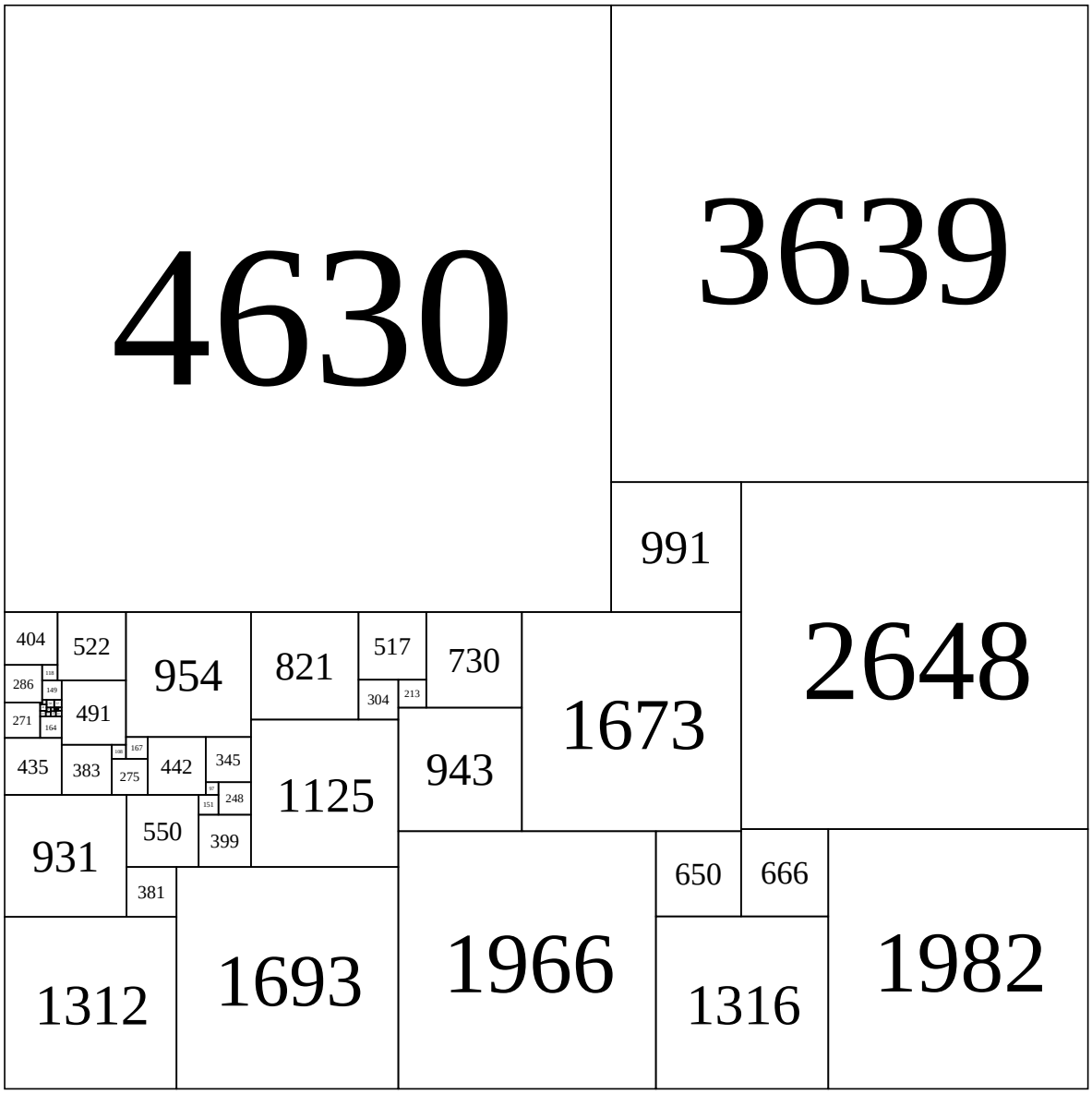
62 8268 B_T 2014



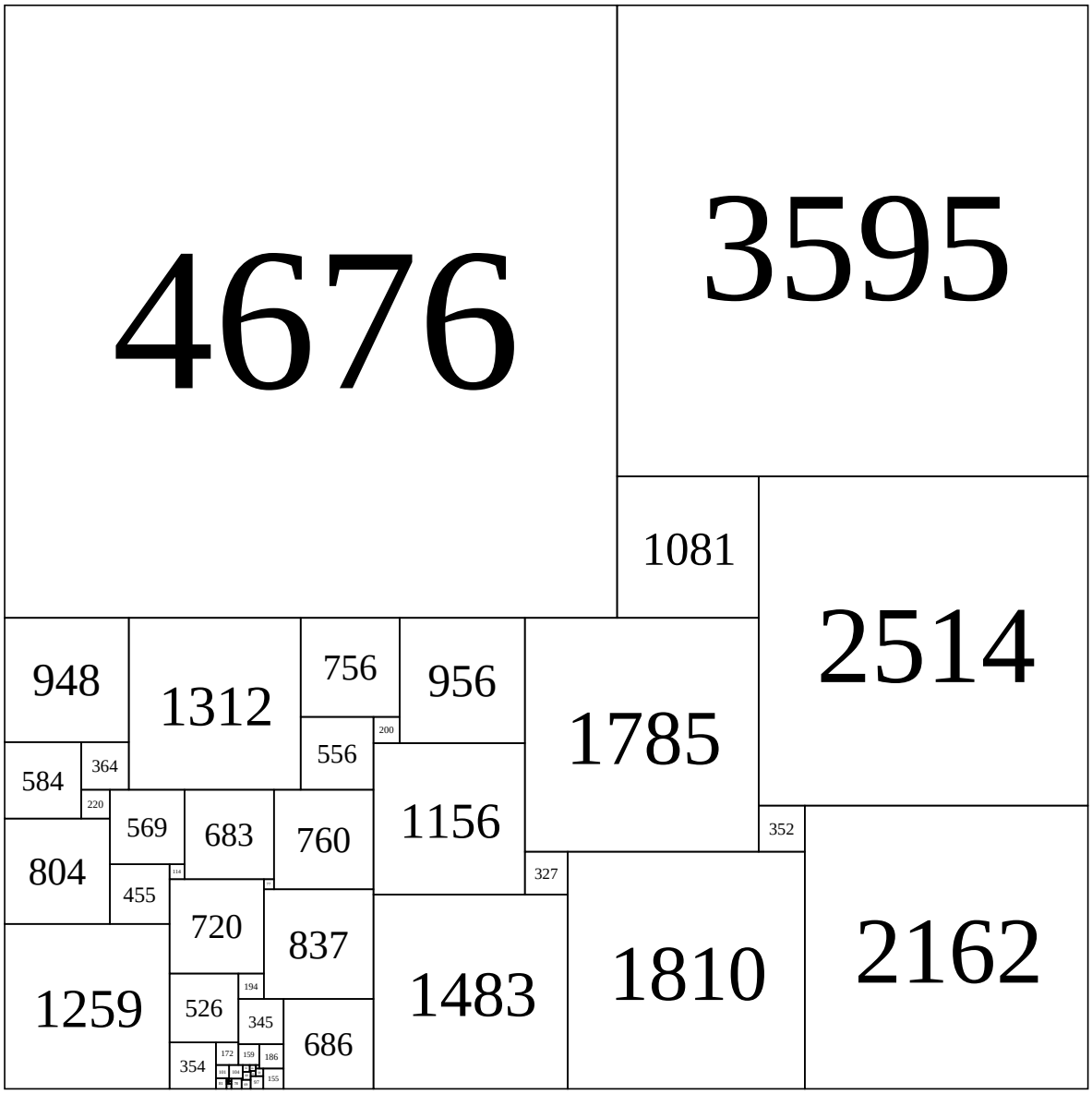
62 8268 B_T 2014



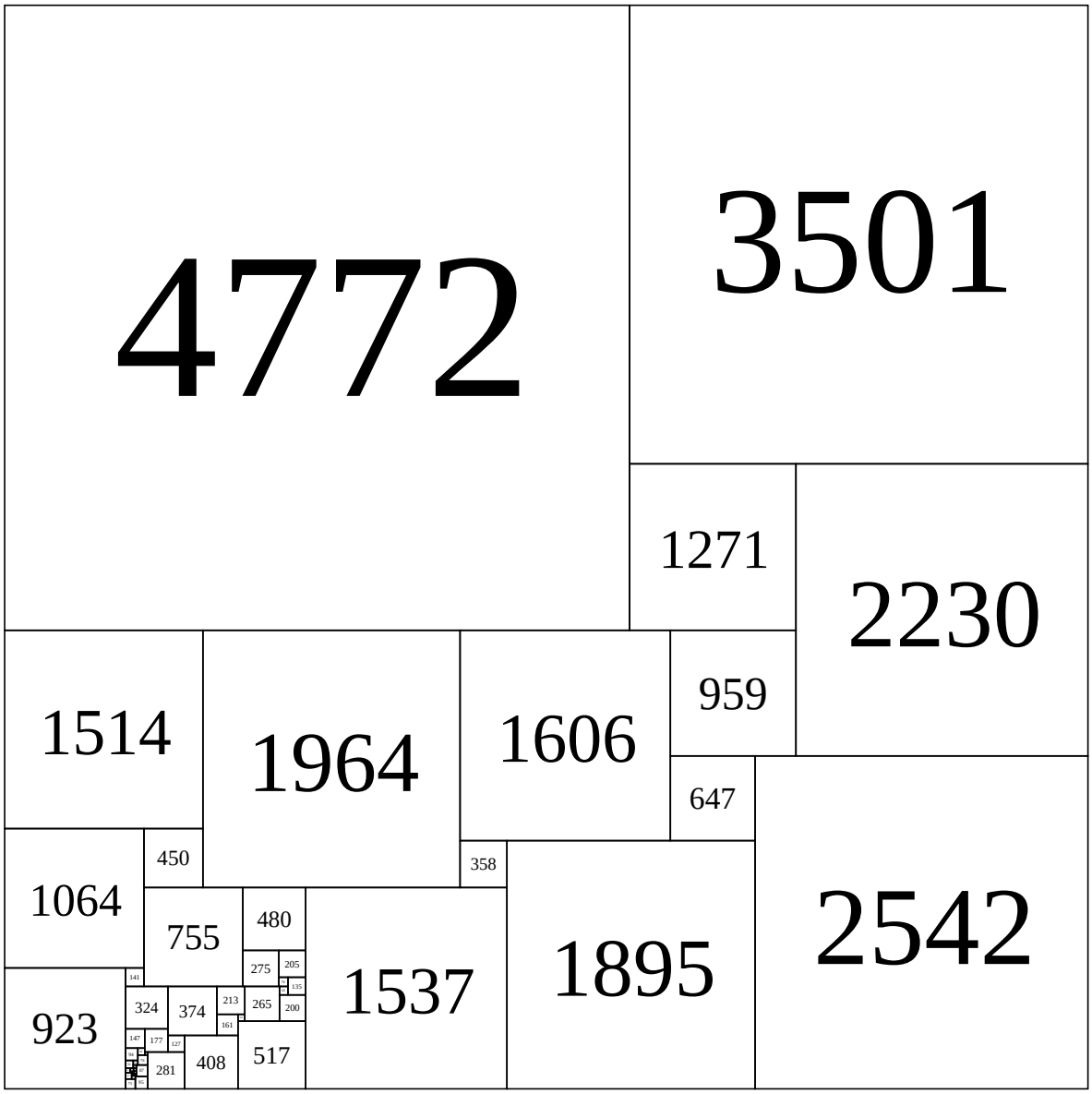
62 8269 B_T 2014



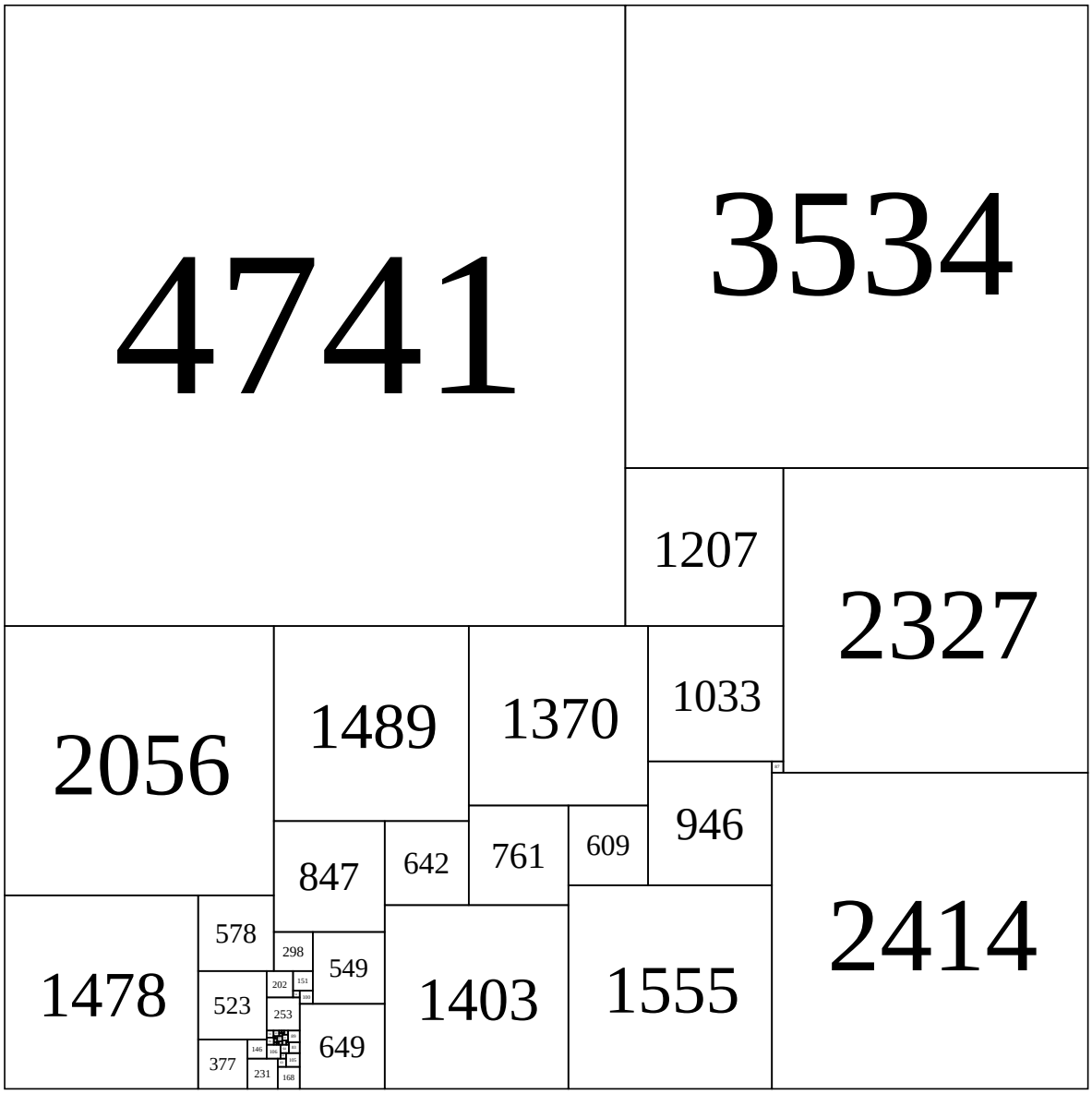
62 8269 B_T 2014



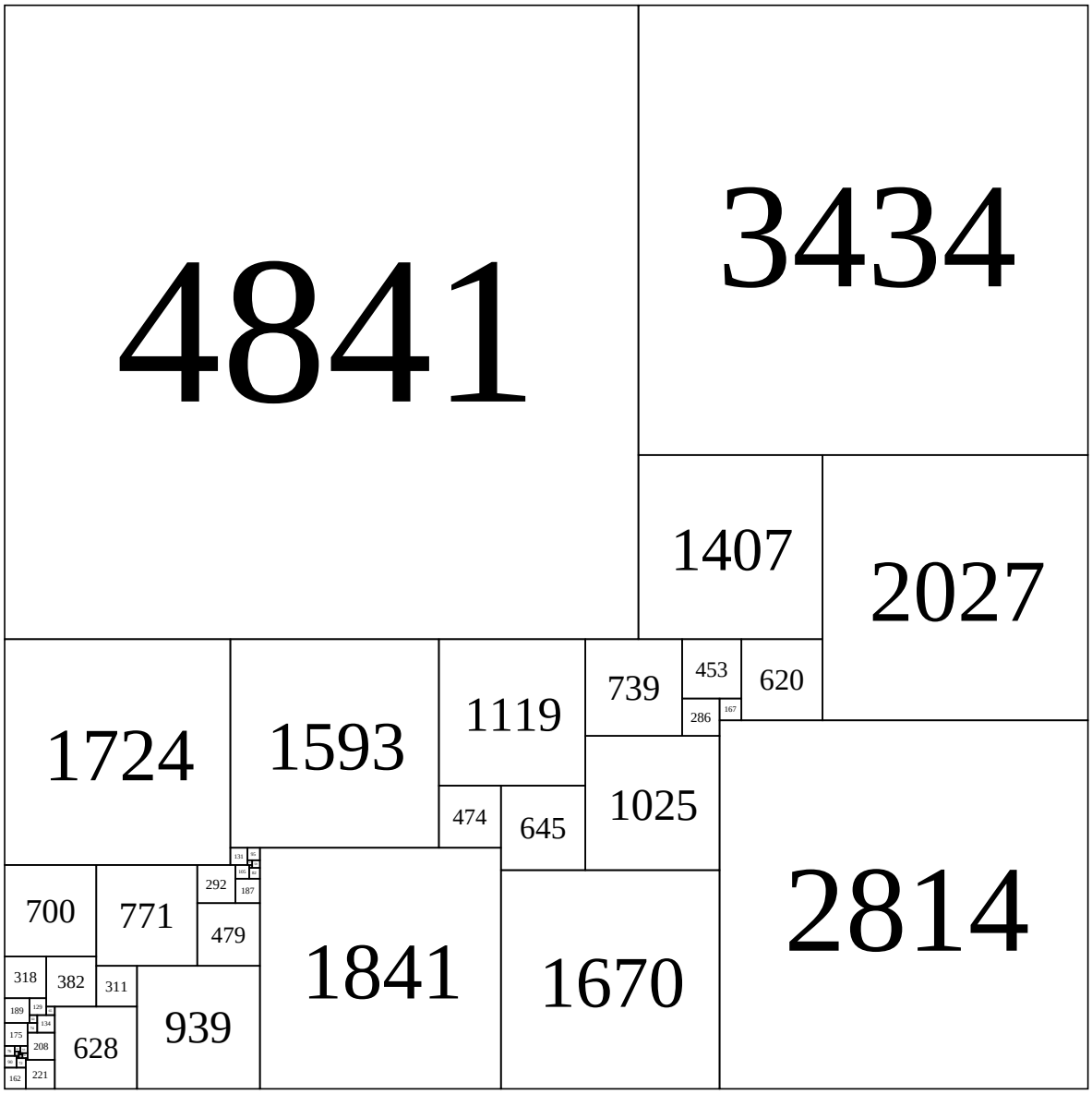
62 8271 B_T 2014



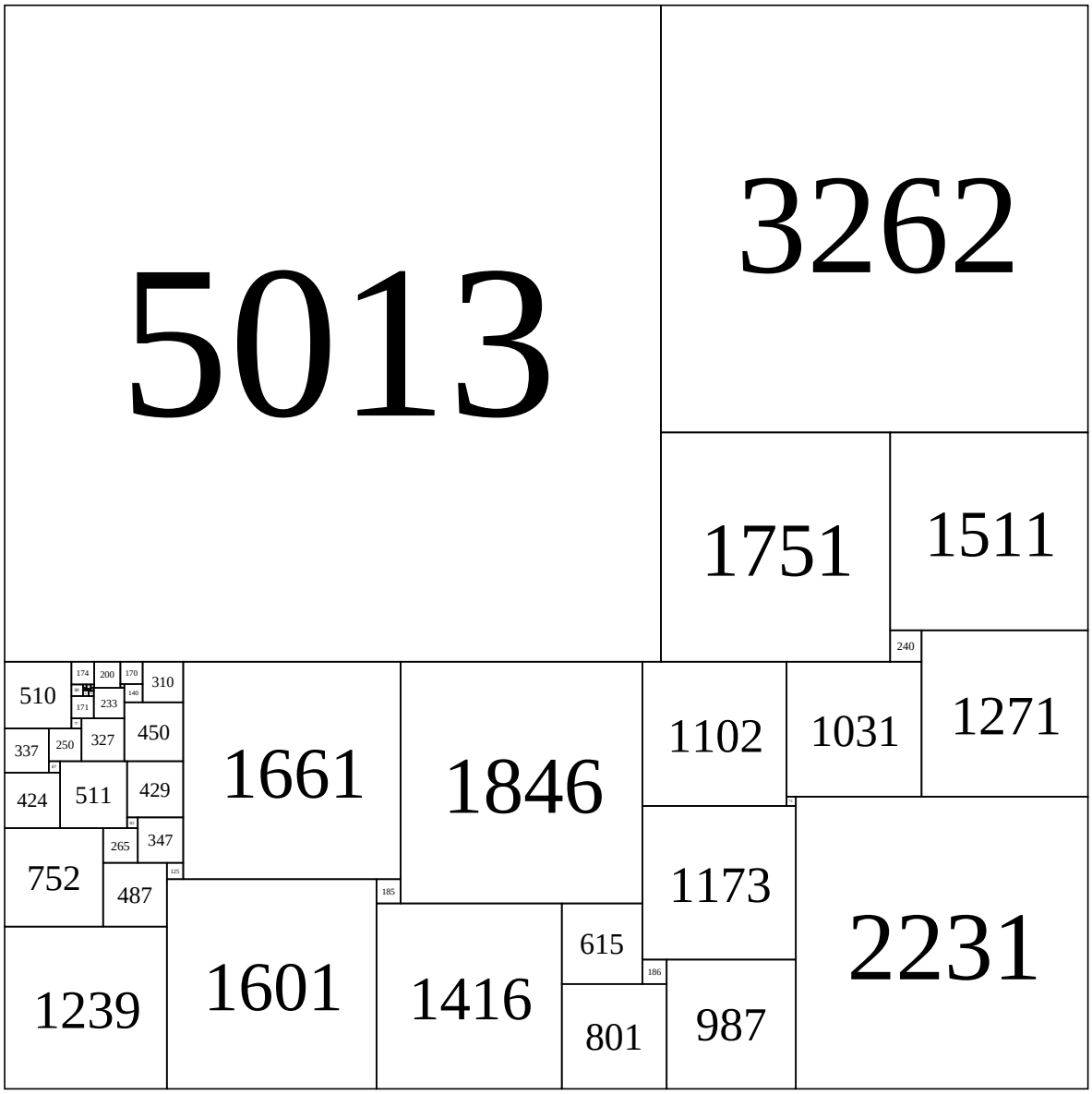
62 8273 B_T 2014



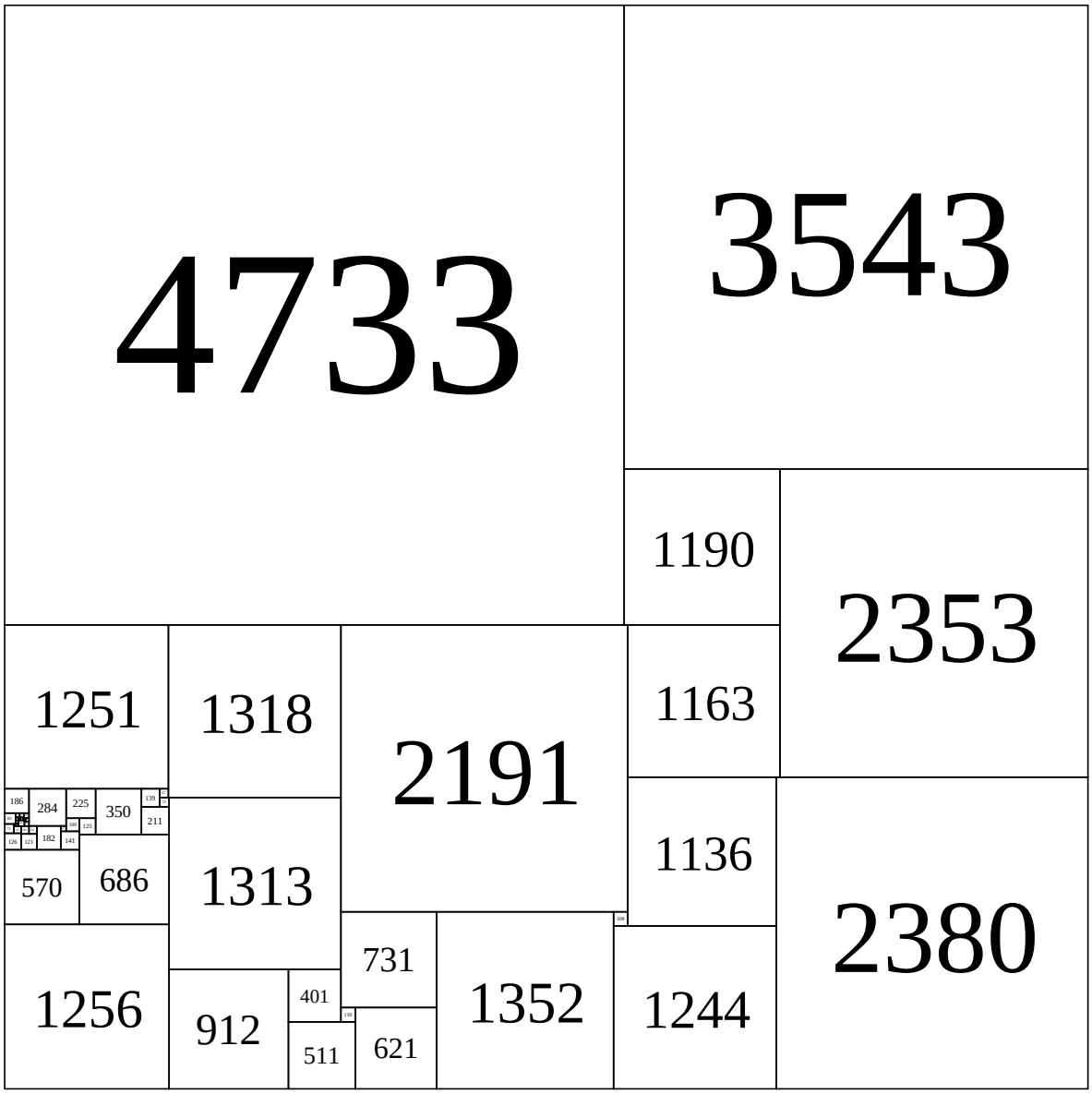
62 8275 B_T 2014



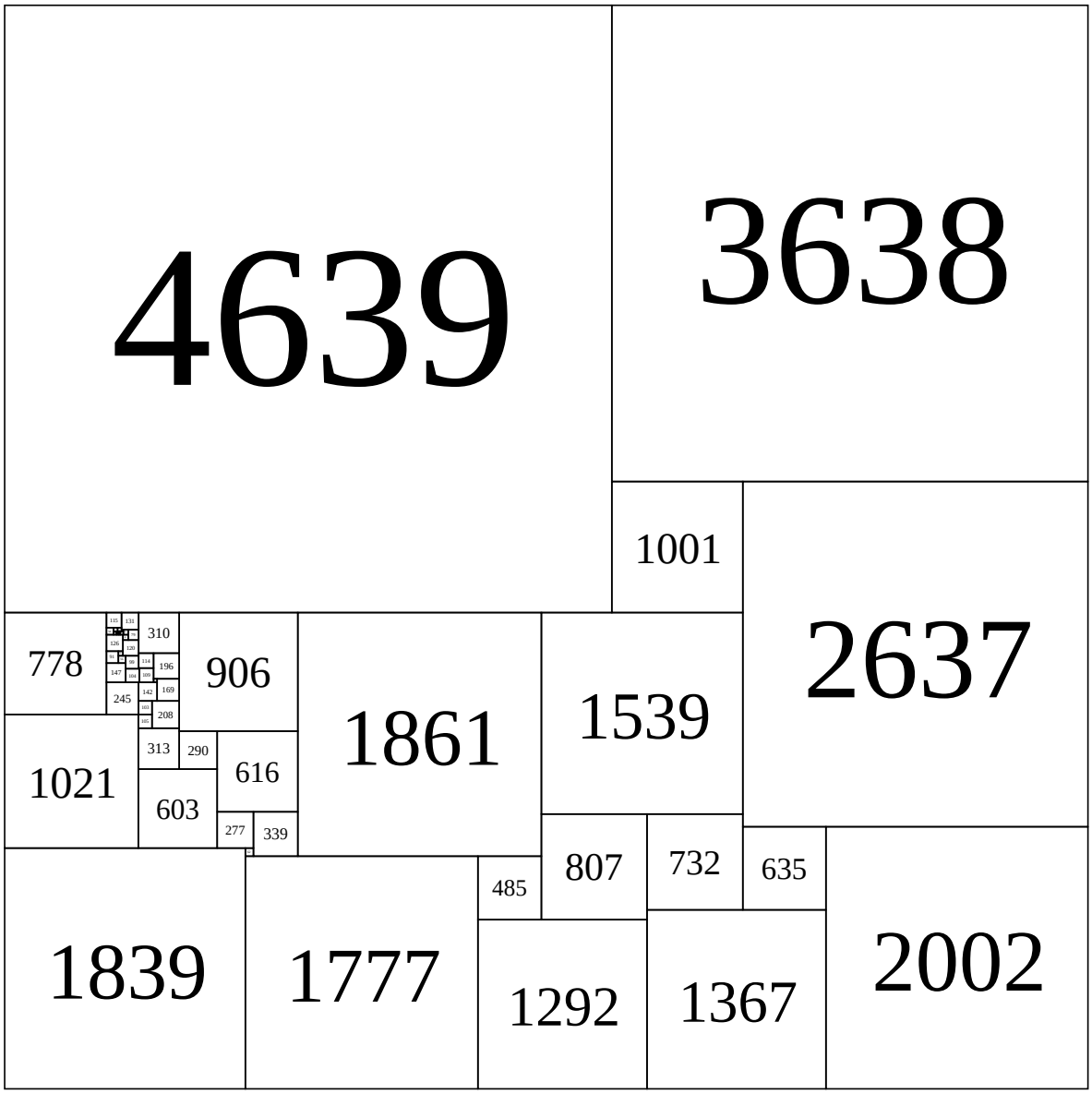
62 8275 B_T 2014



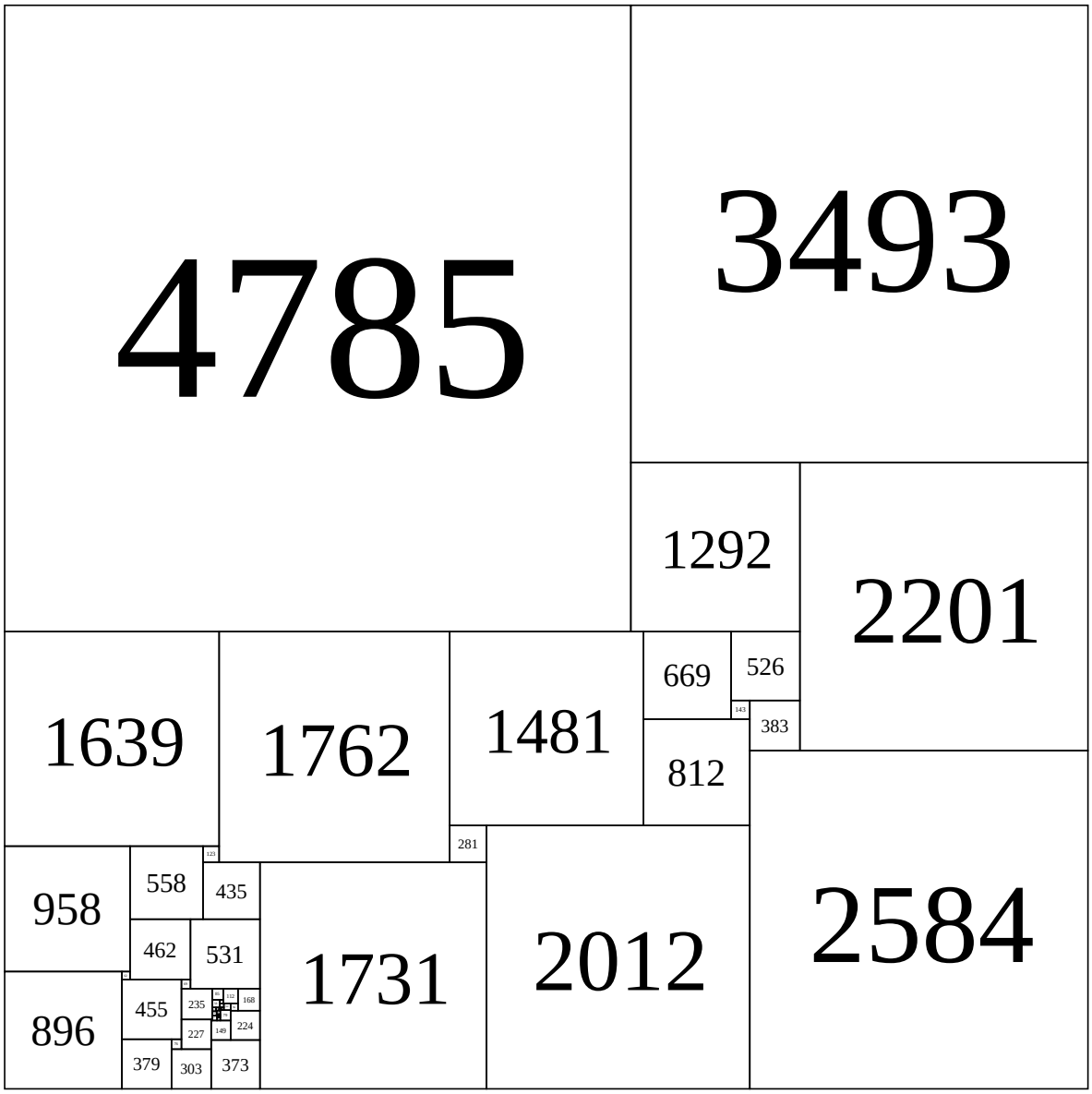
62 8275 B_T 2014



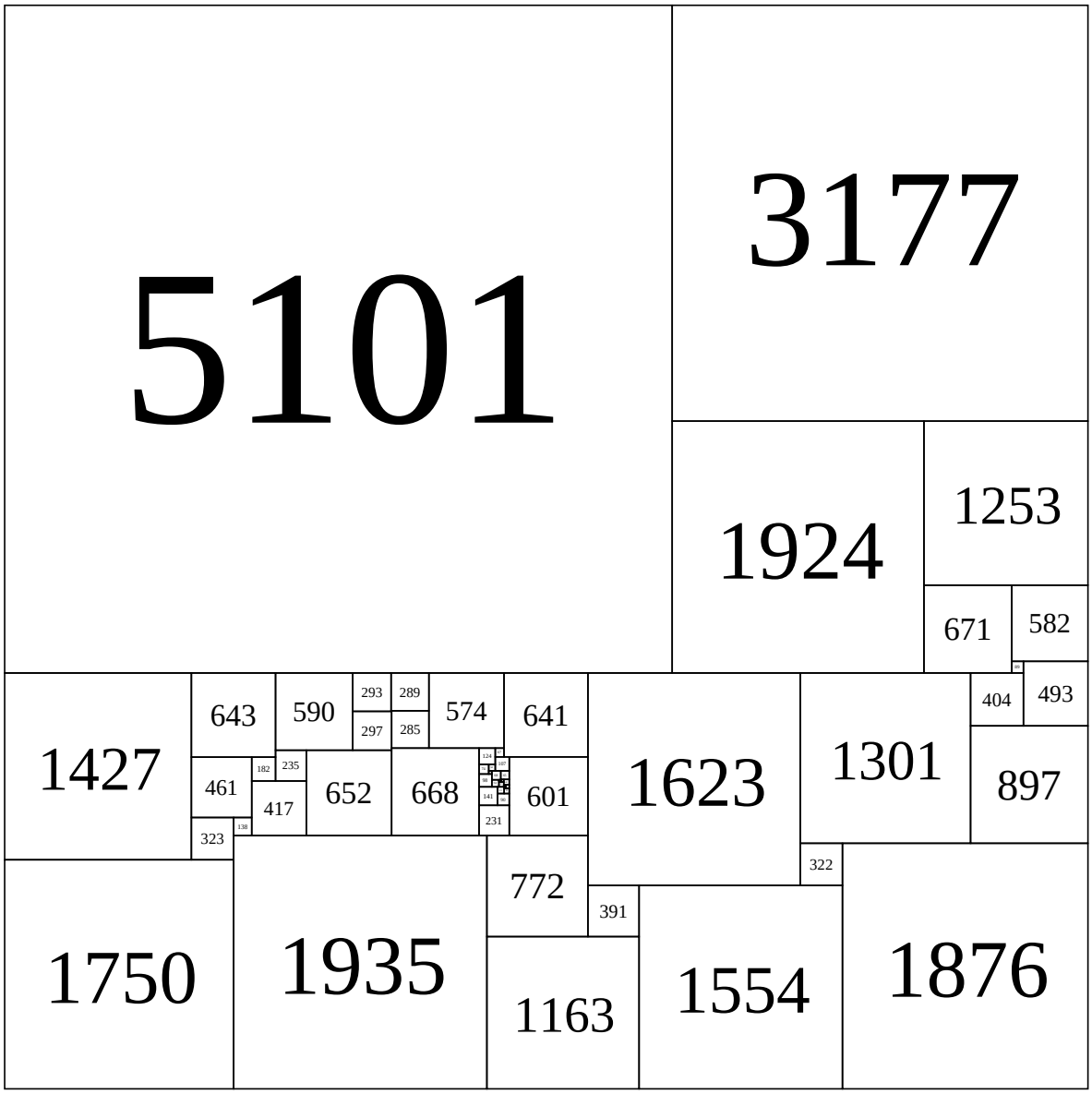
62 8276 B_T 2014



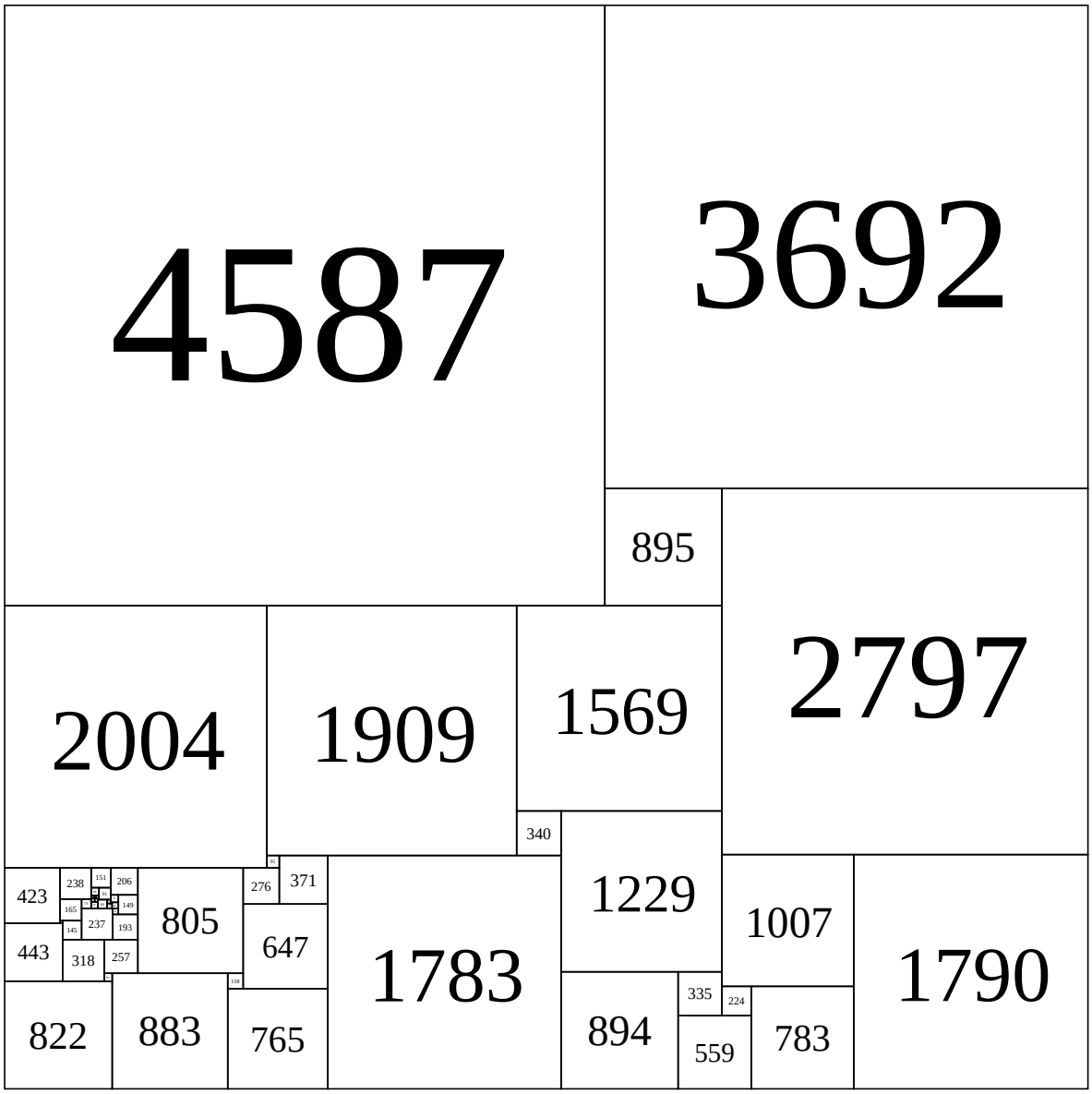
62 8277 B_T 2014



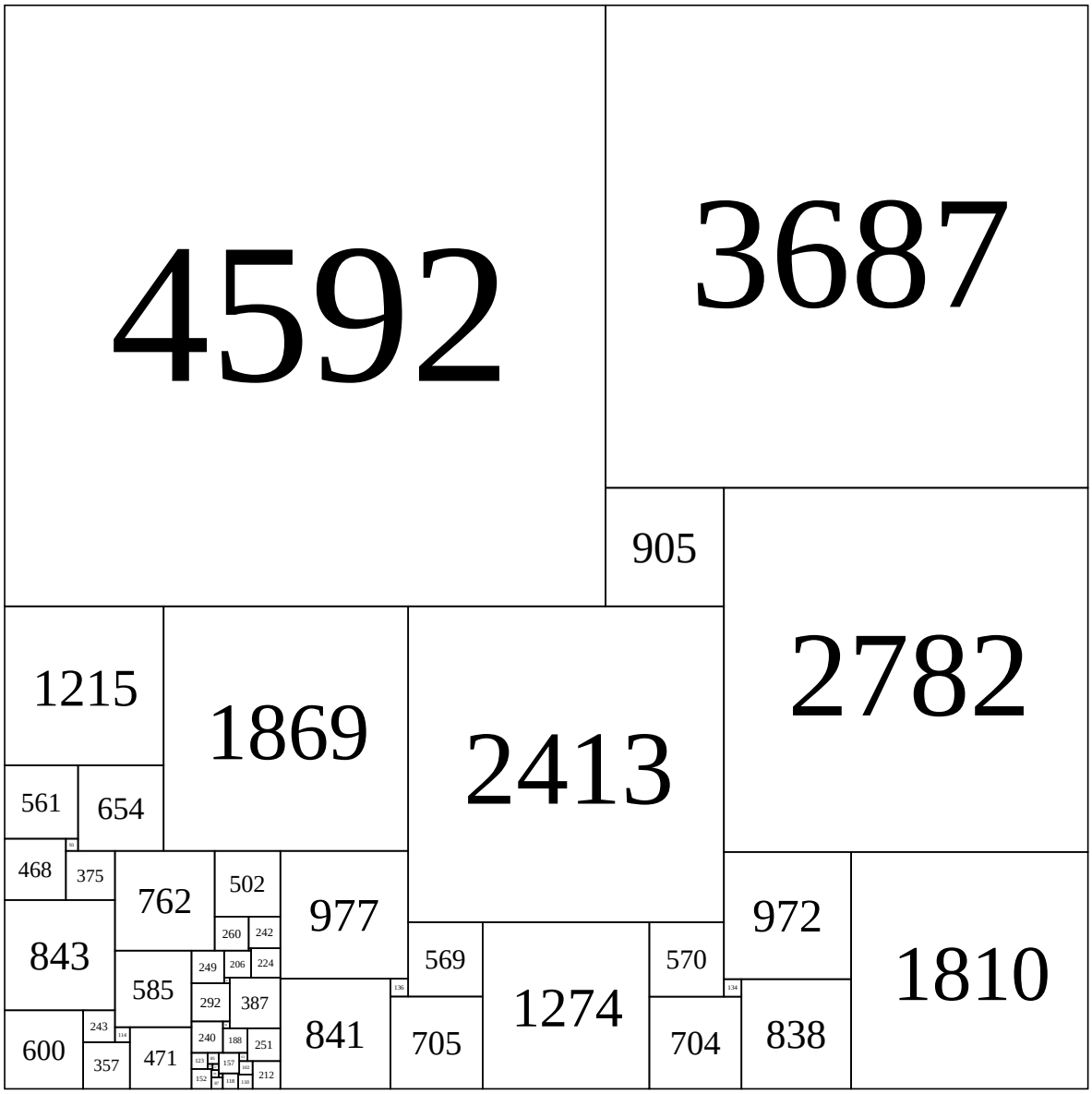
62 8278 B_T 2014



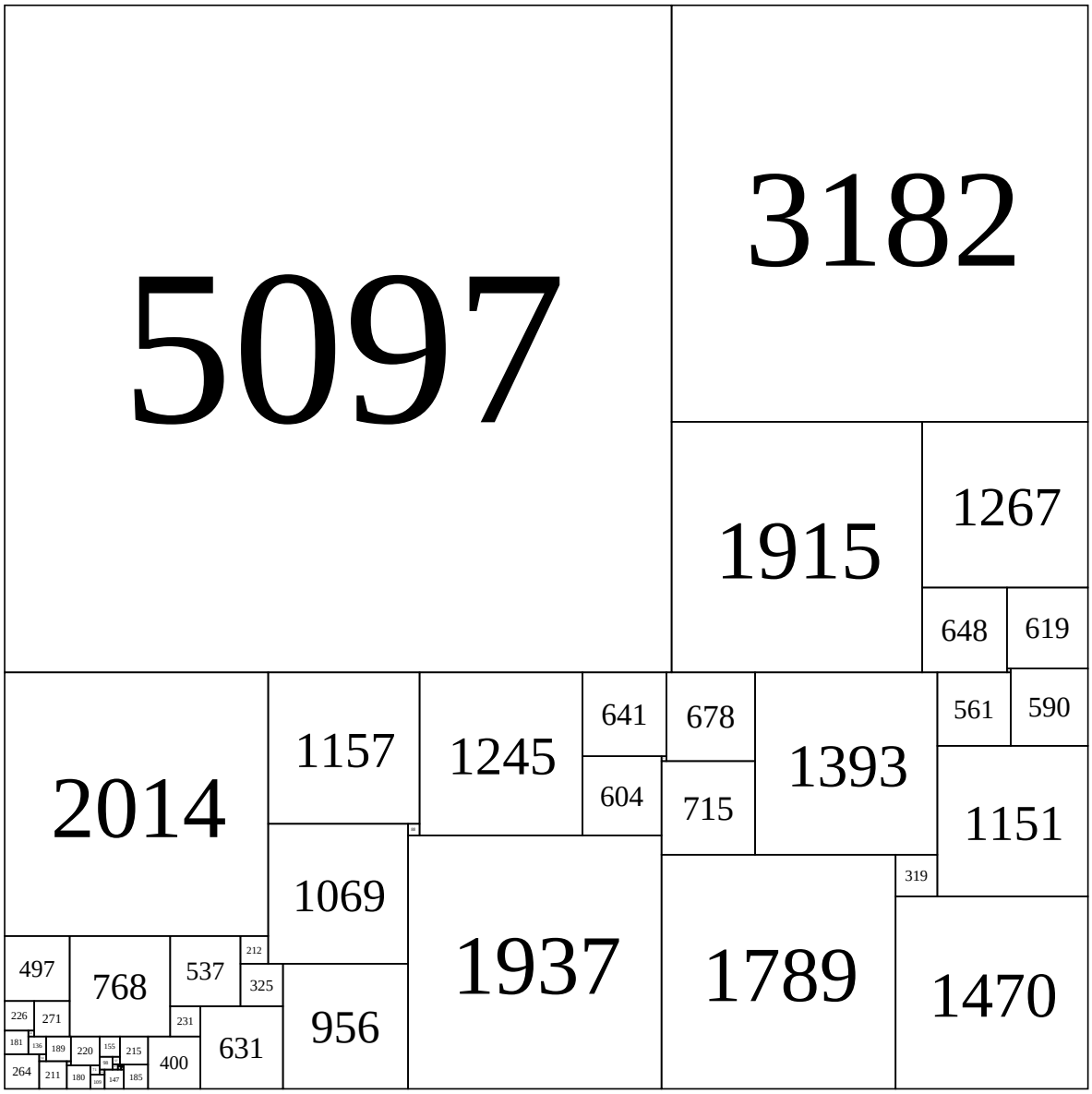
62 8278 B_T 2014



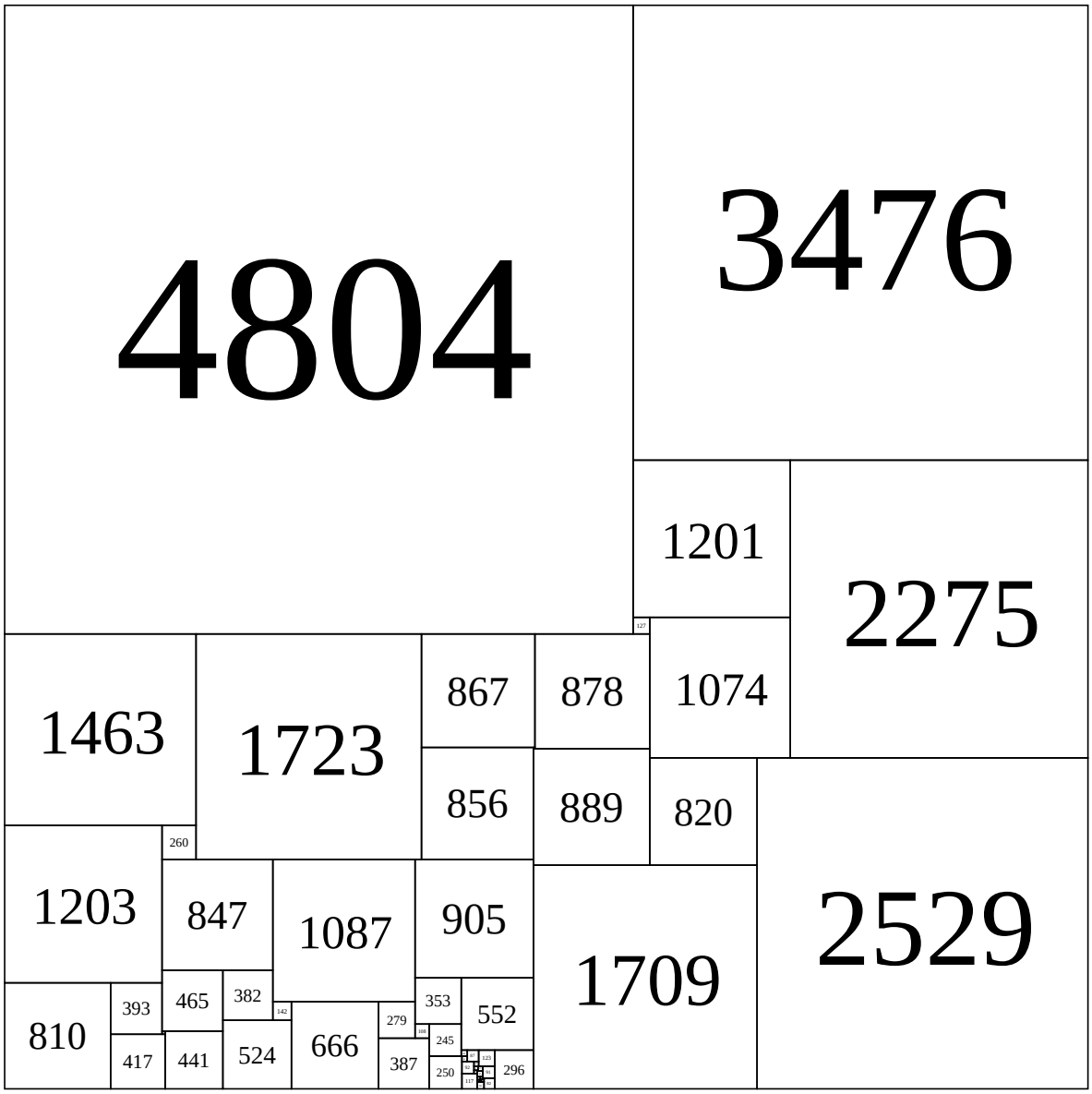
62 8279 B_T 2014



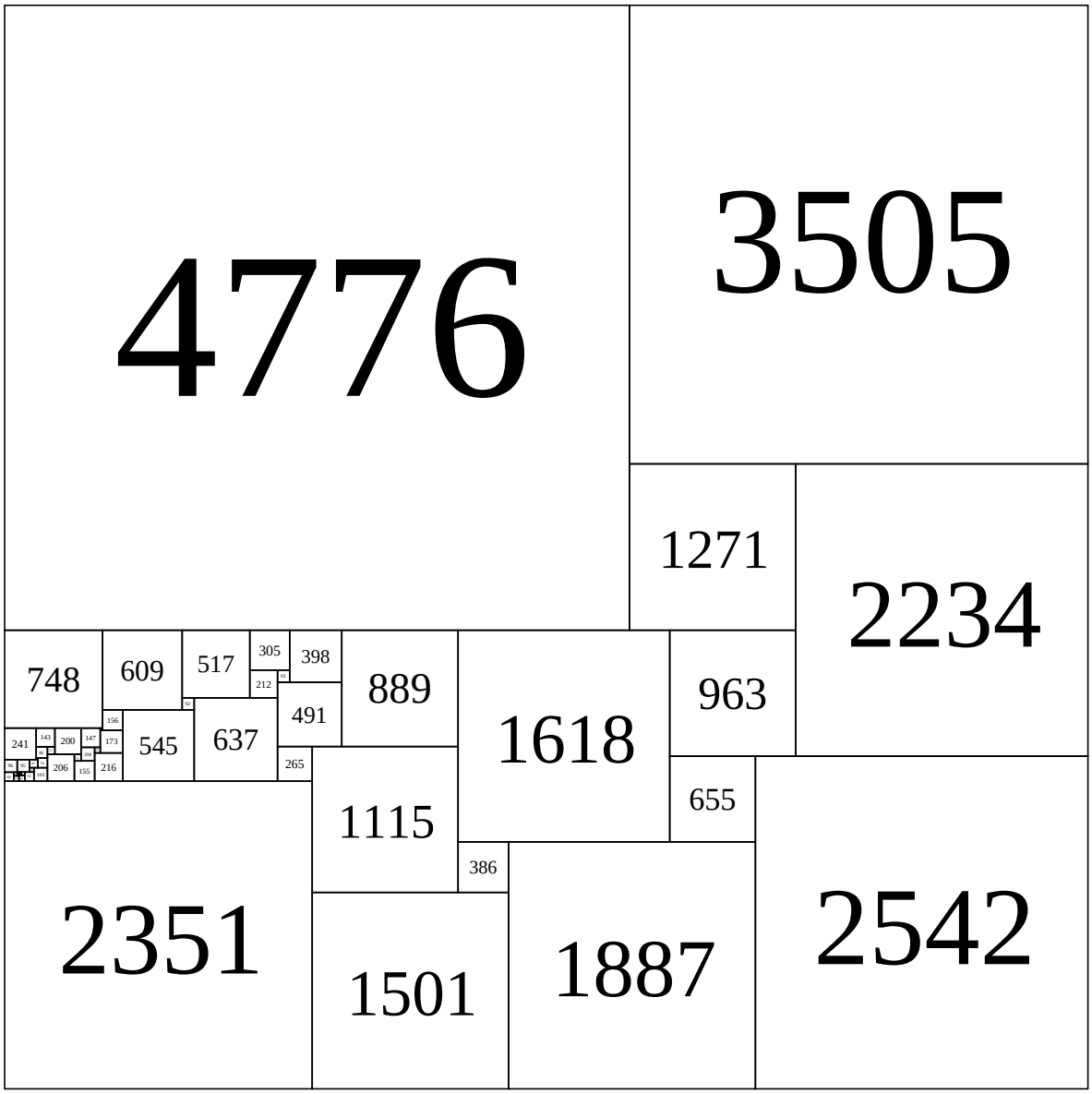
62 8279 B_T 2014



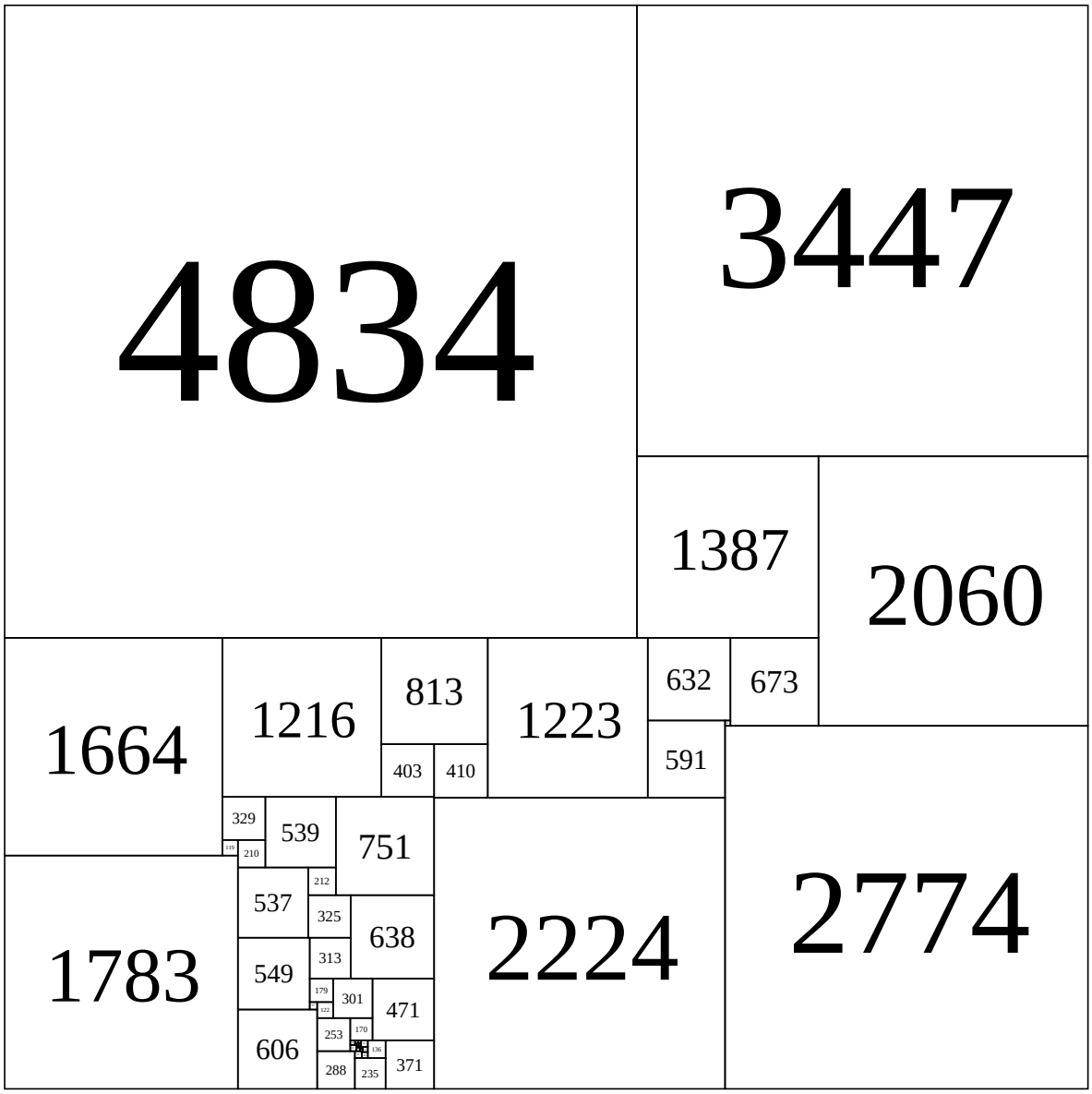
62 8279 B_T 2014



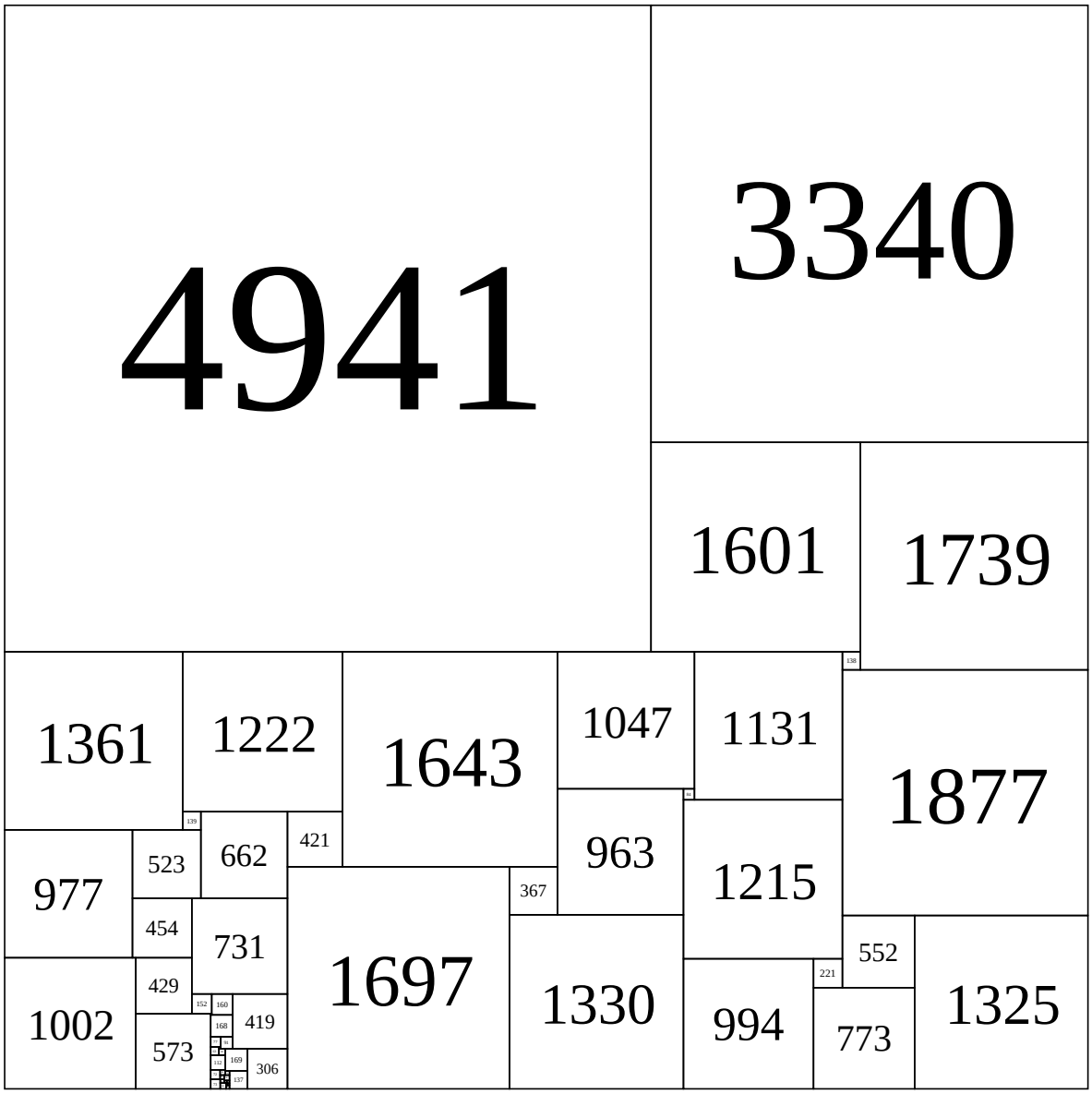
62 8280 BLM 2018 <-- 62 8153 B_T 2014



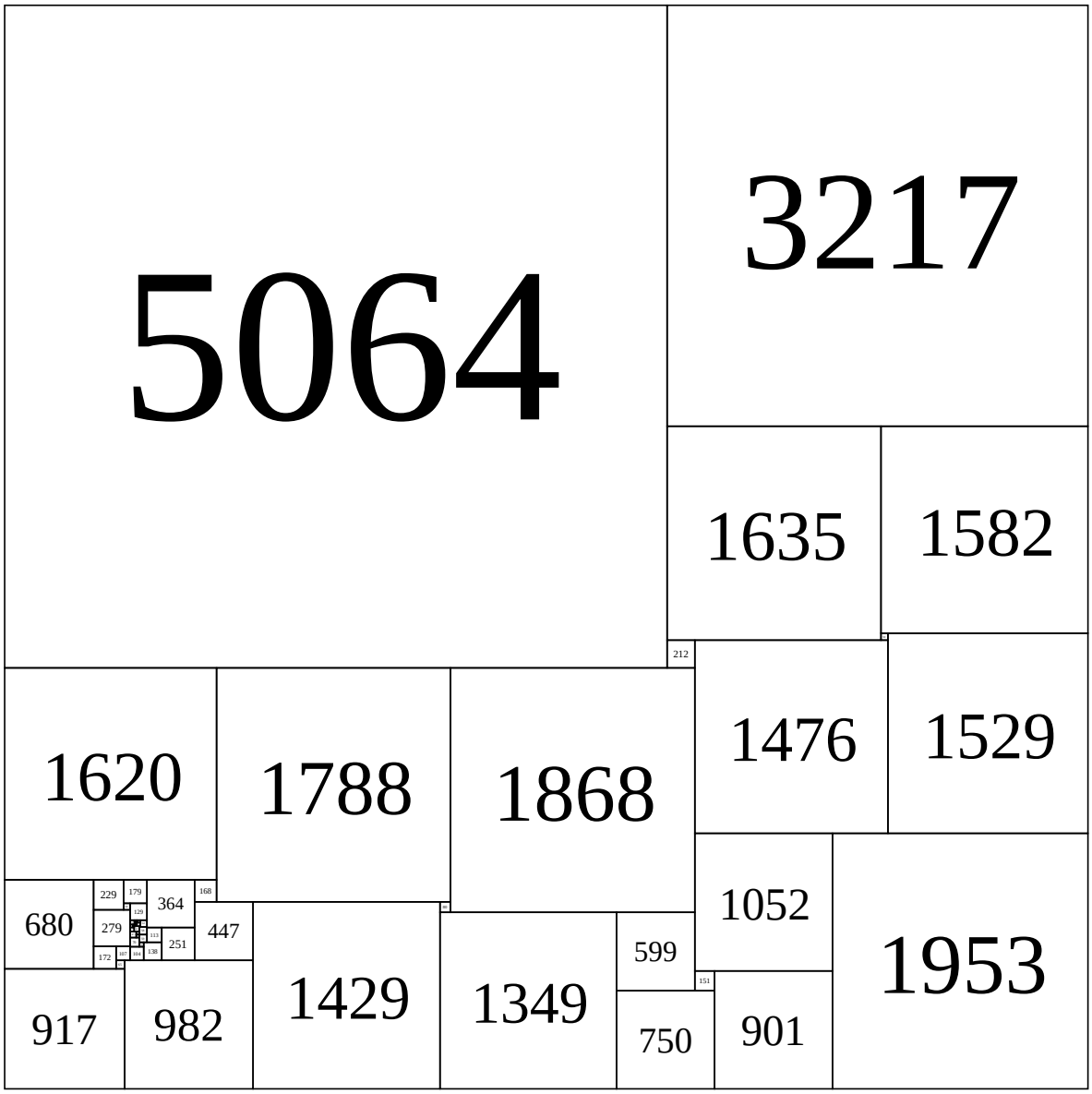
62 8281 B_T 2014



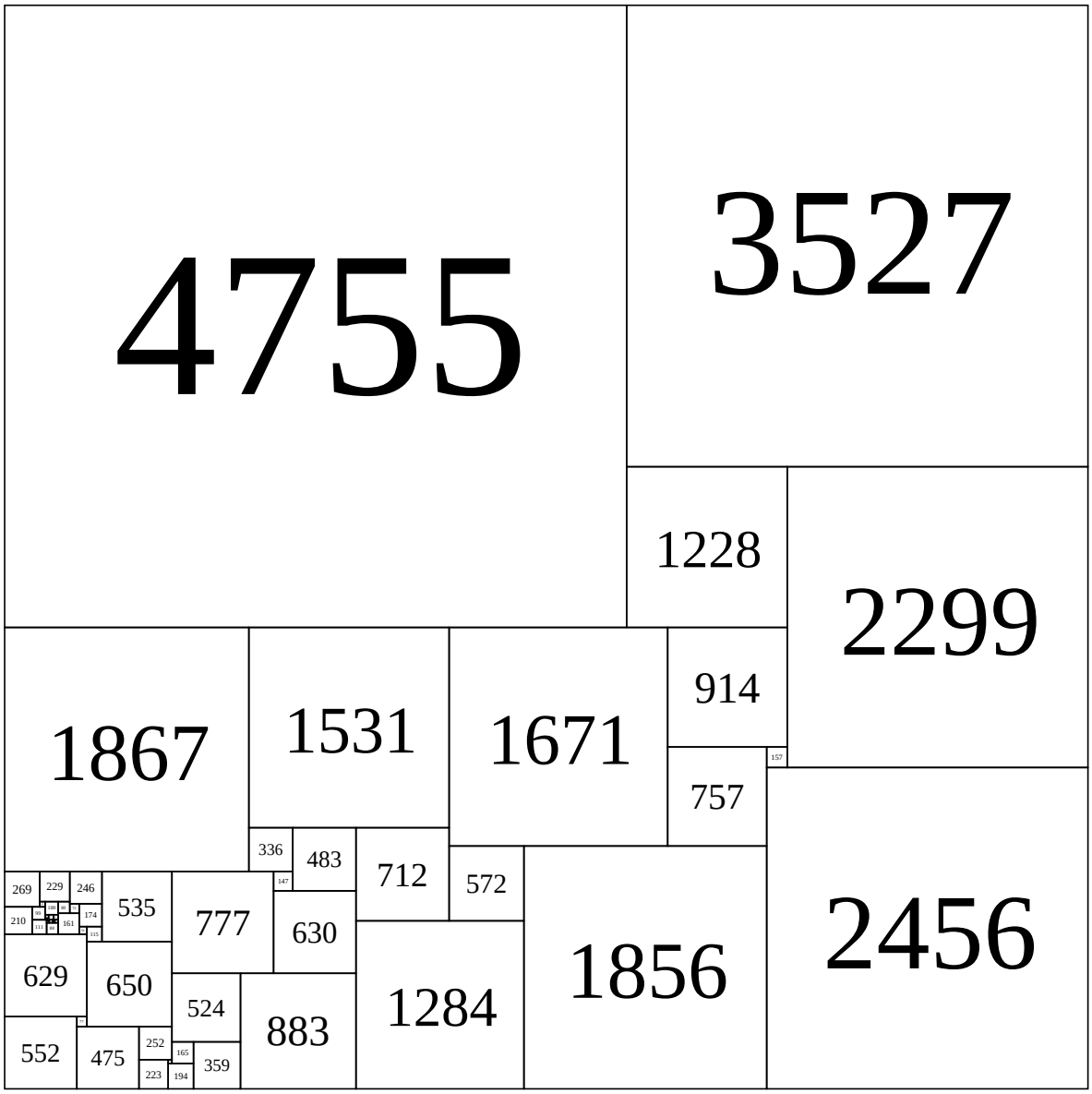
62 8281 B_T 2014



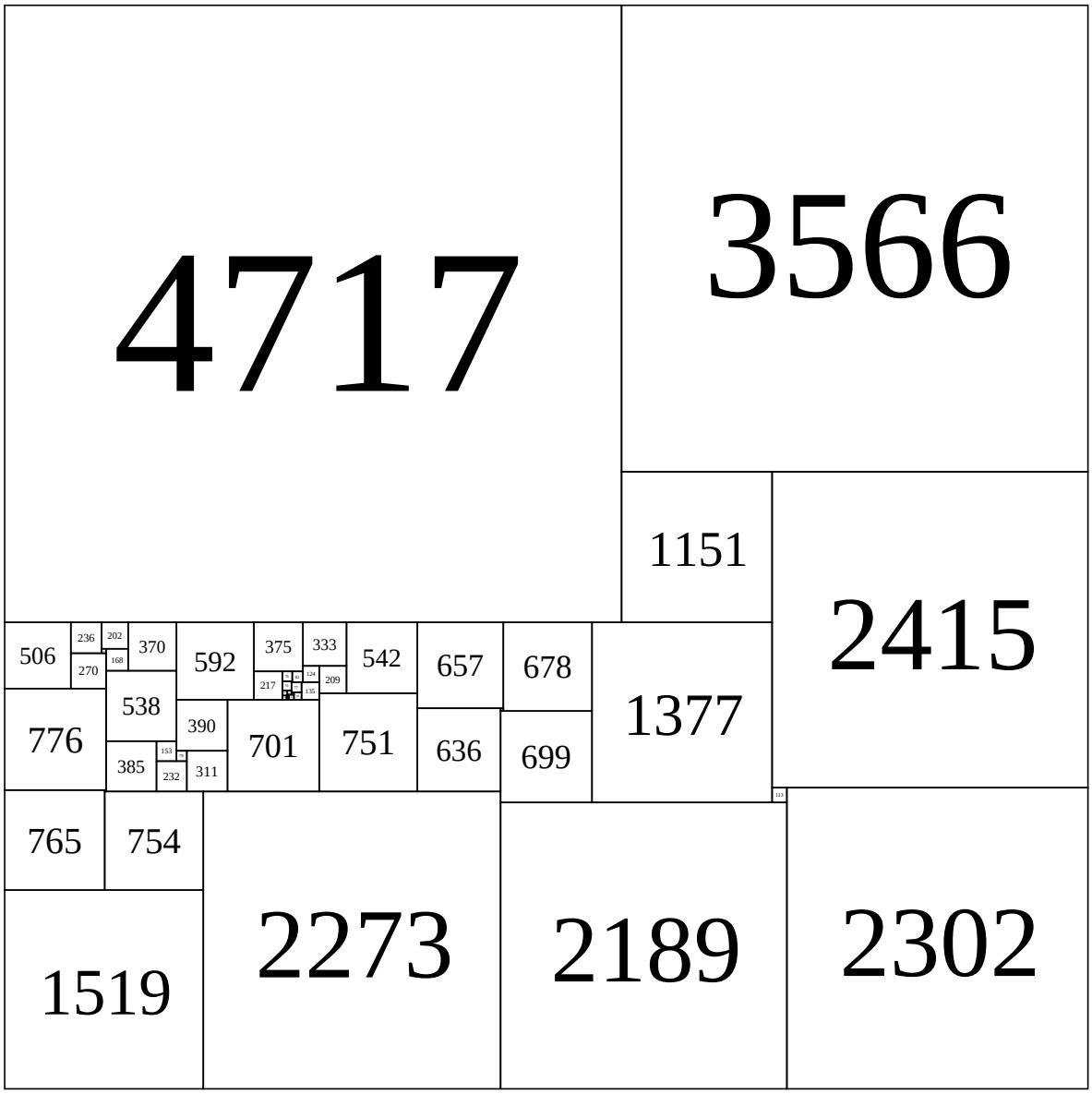
62 8281 B_T 2014



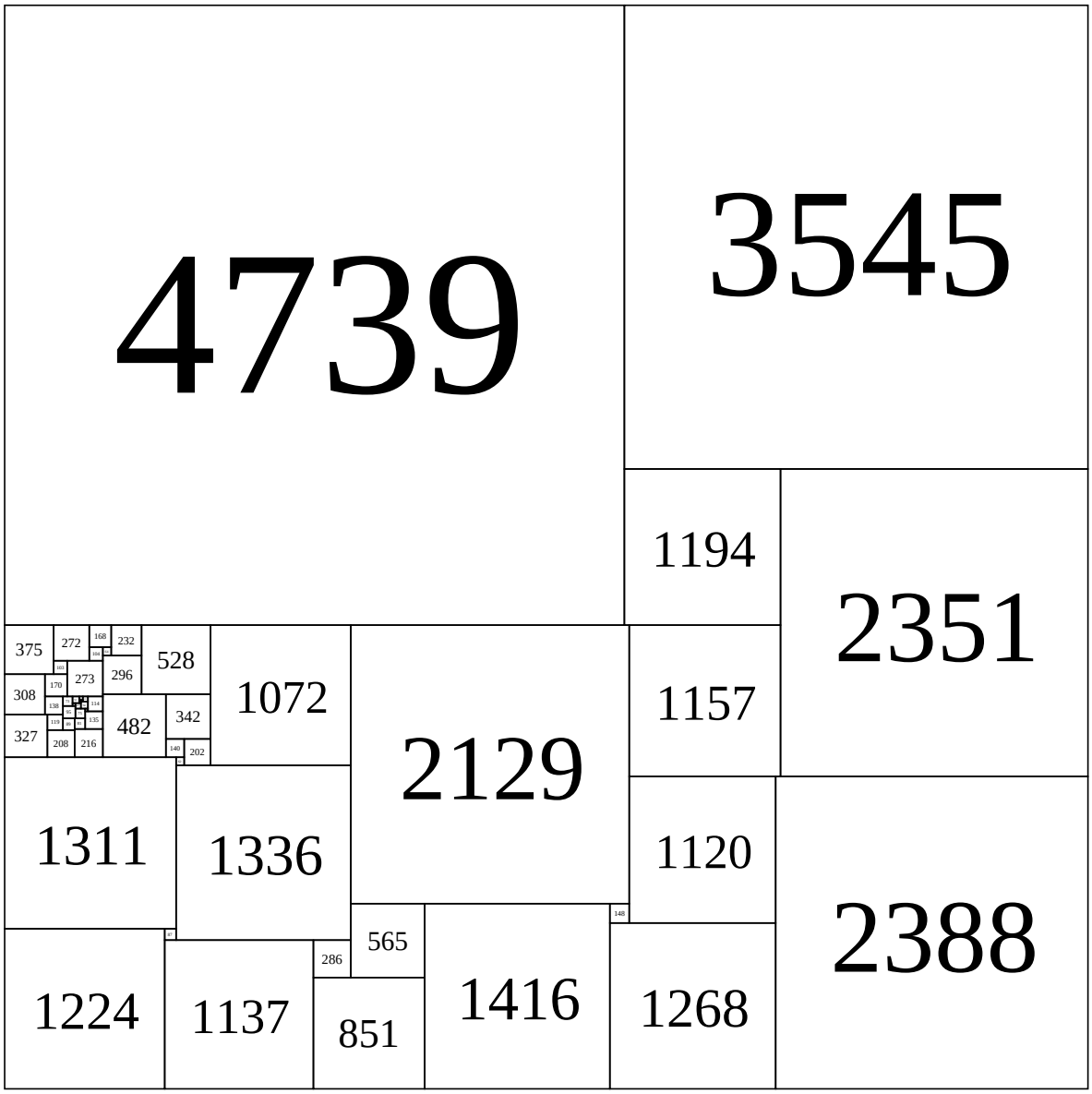
62 8281 BLM 2018 <-- 62 8069 B_T 2014



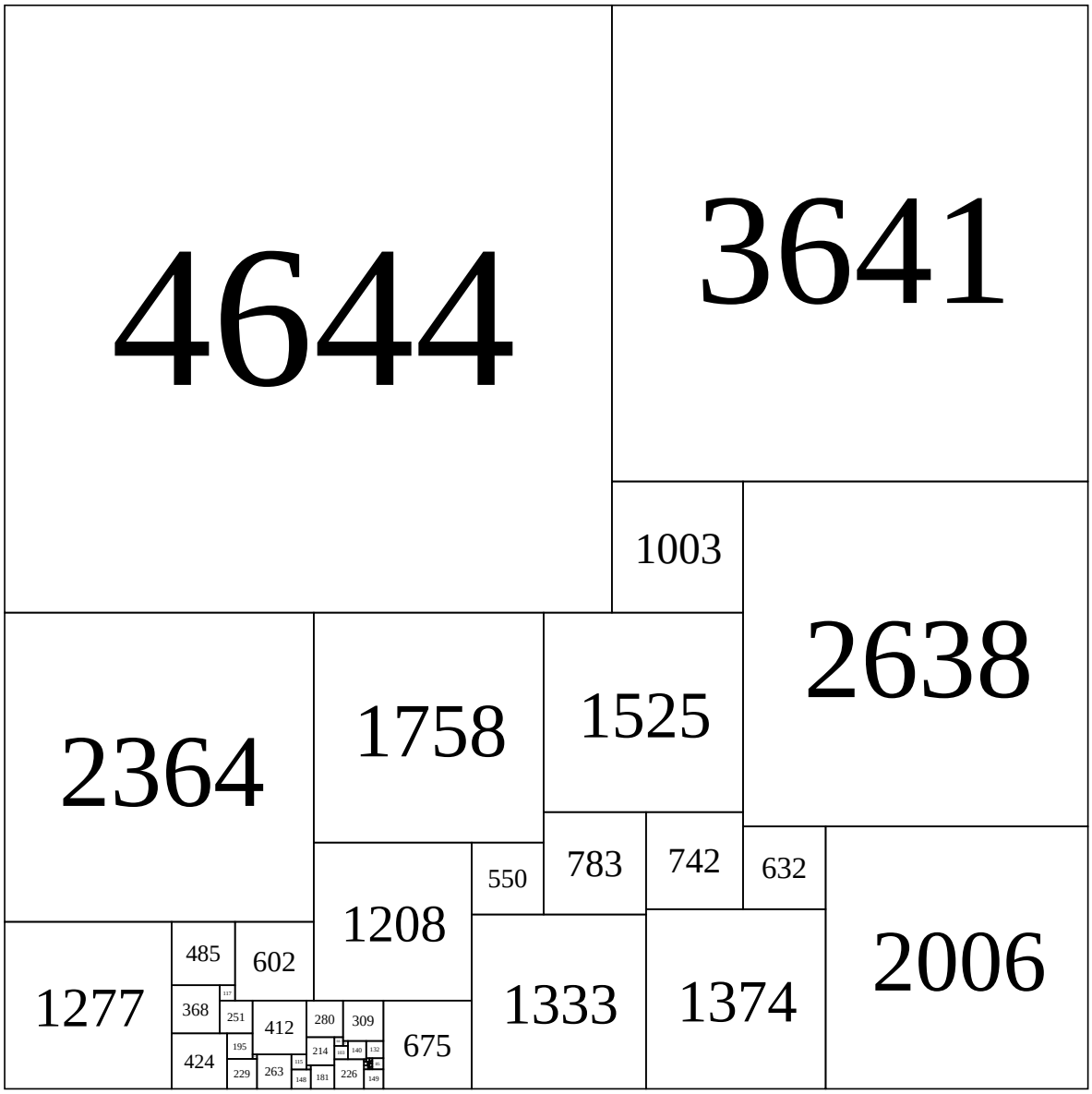
62 8282 B_T 2014



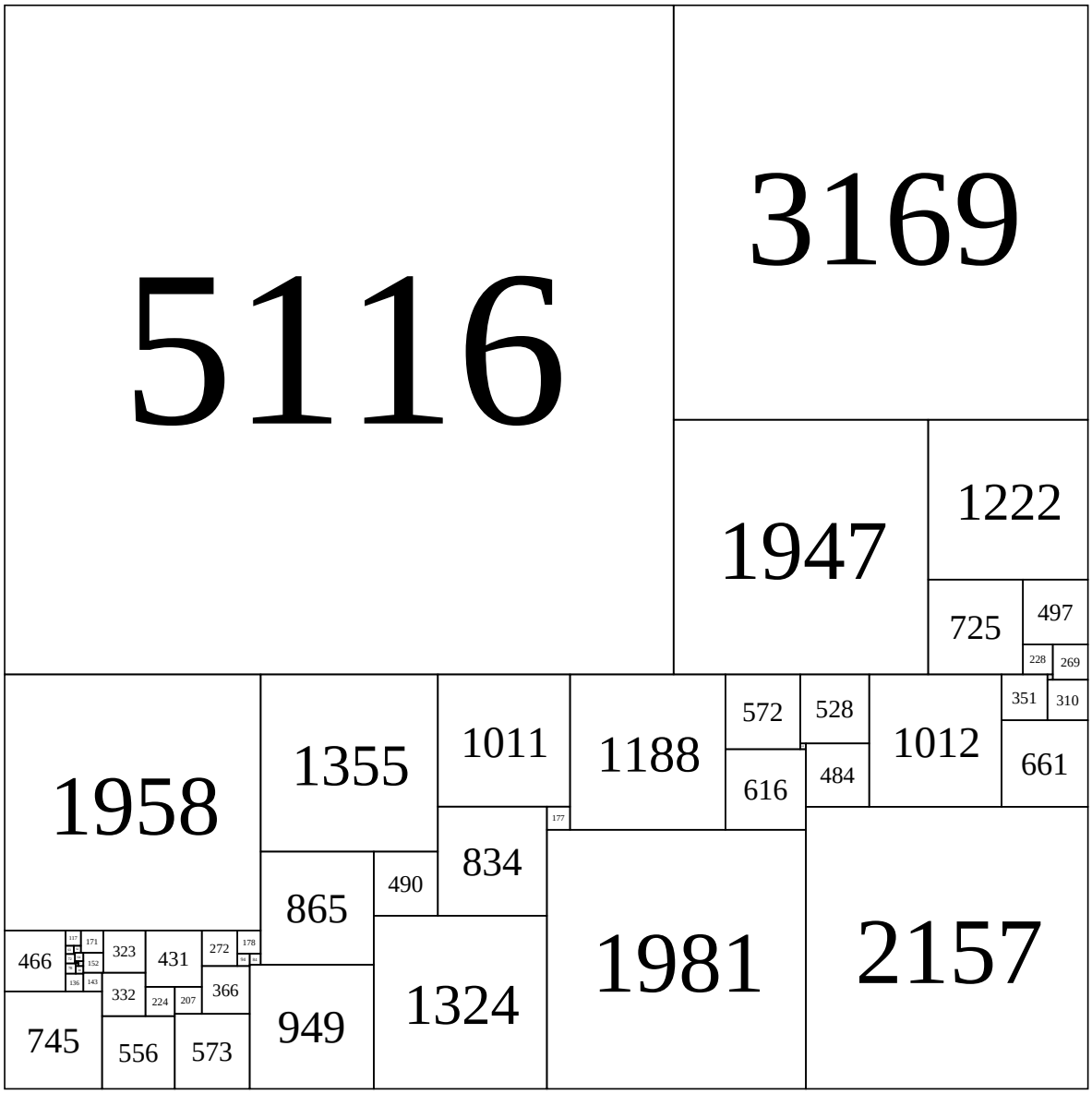
62 8283 B_T 2014



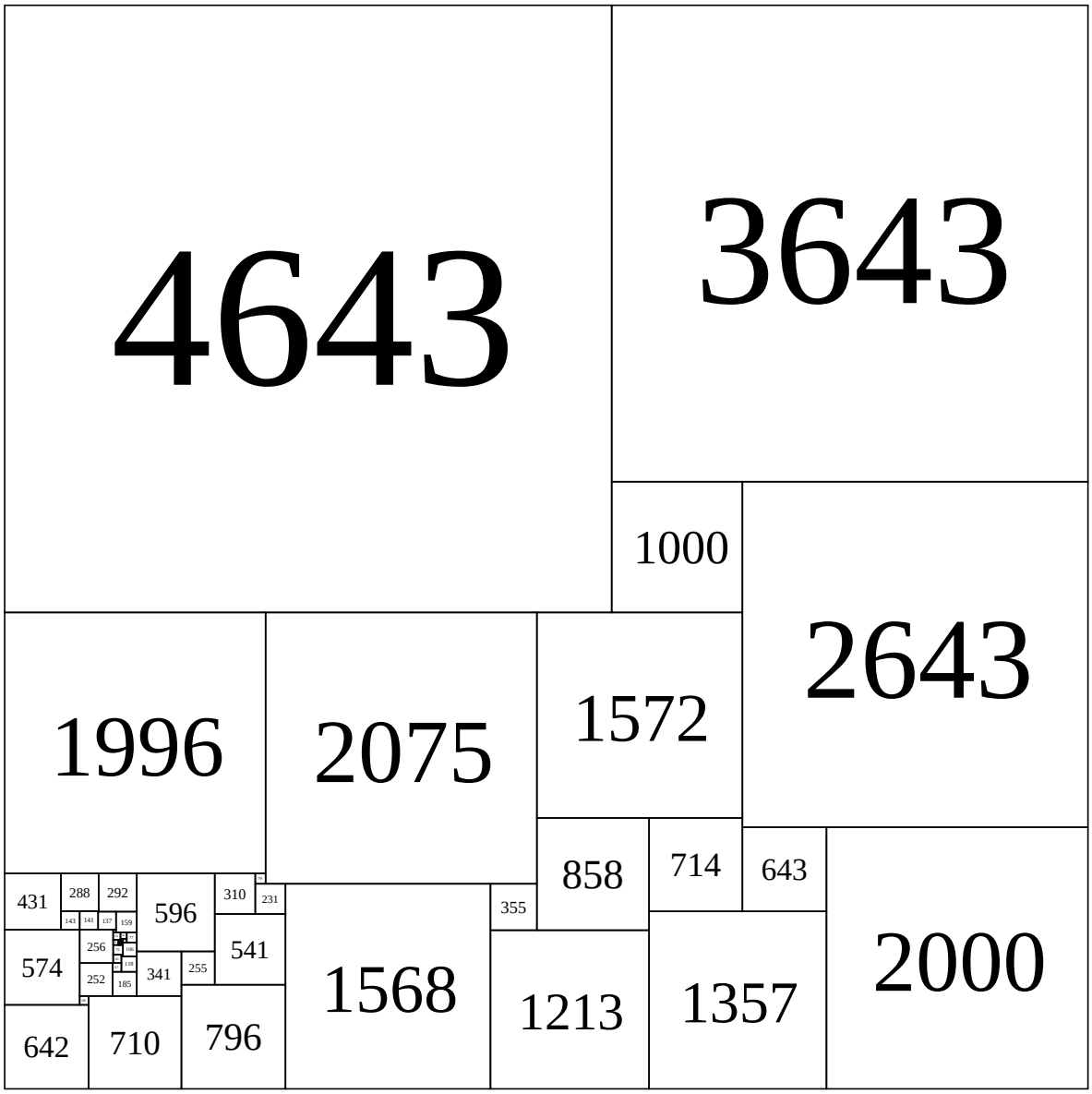
62 8284 B_T 2014



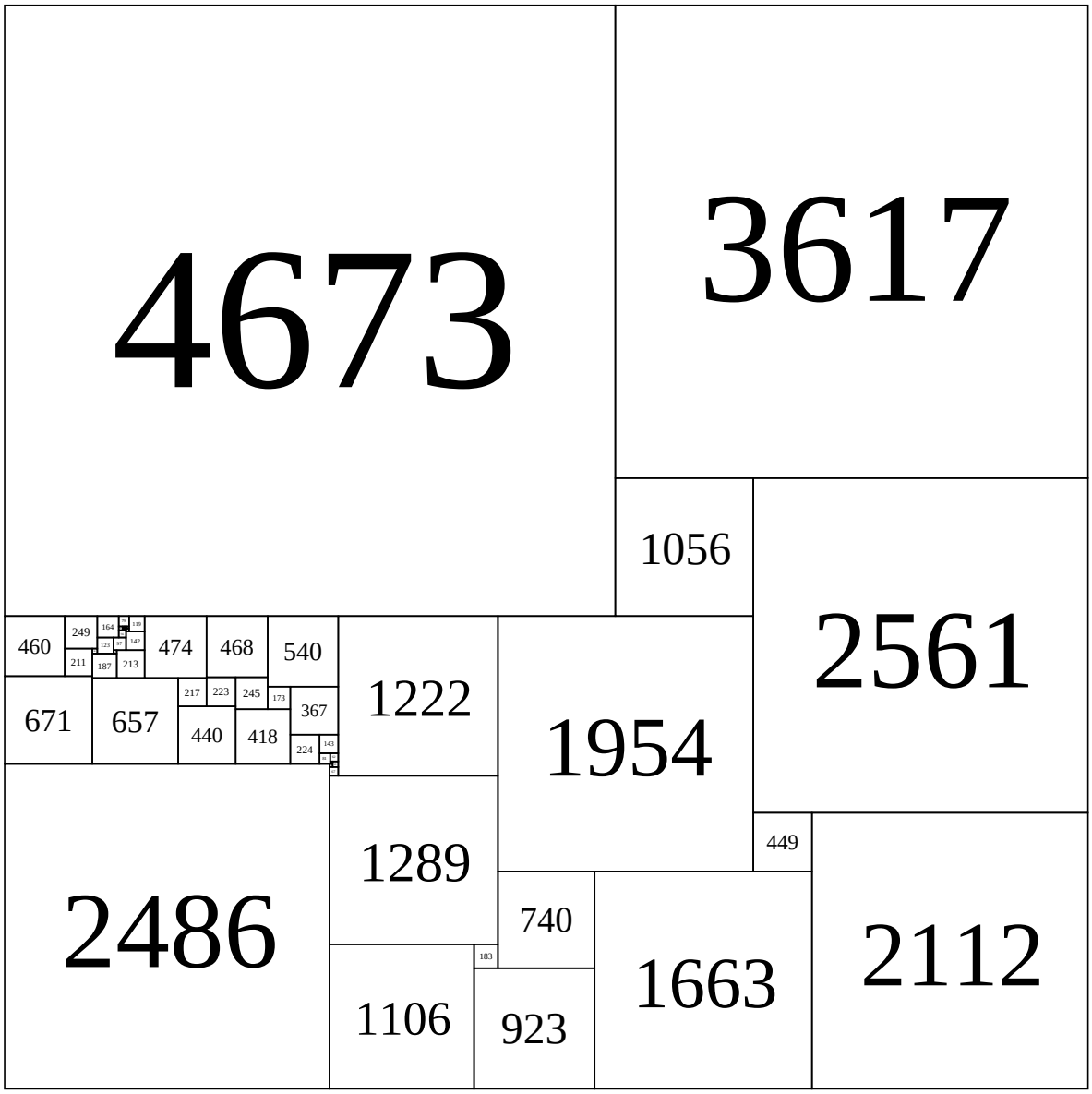
62 8285 B_T 2014



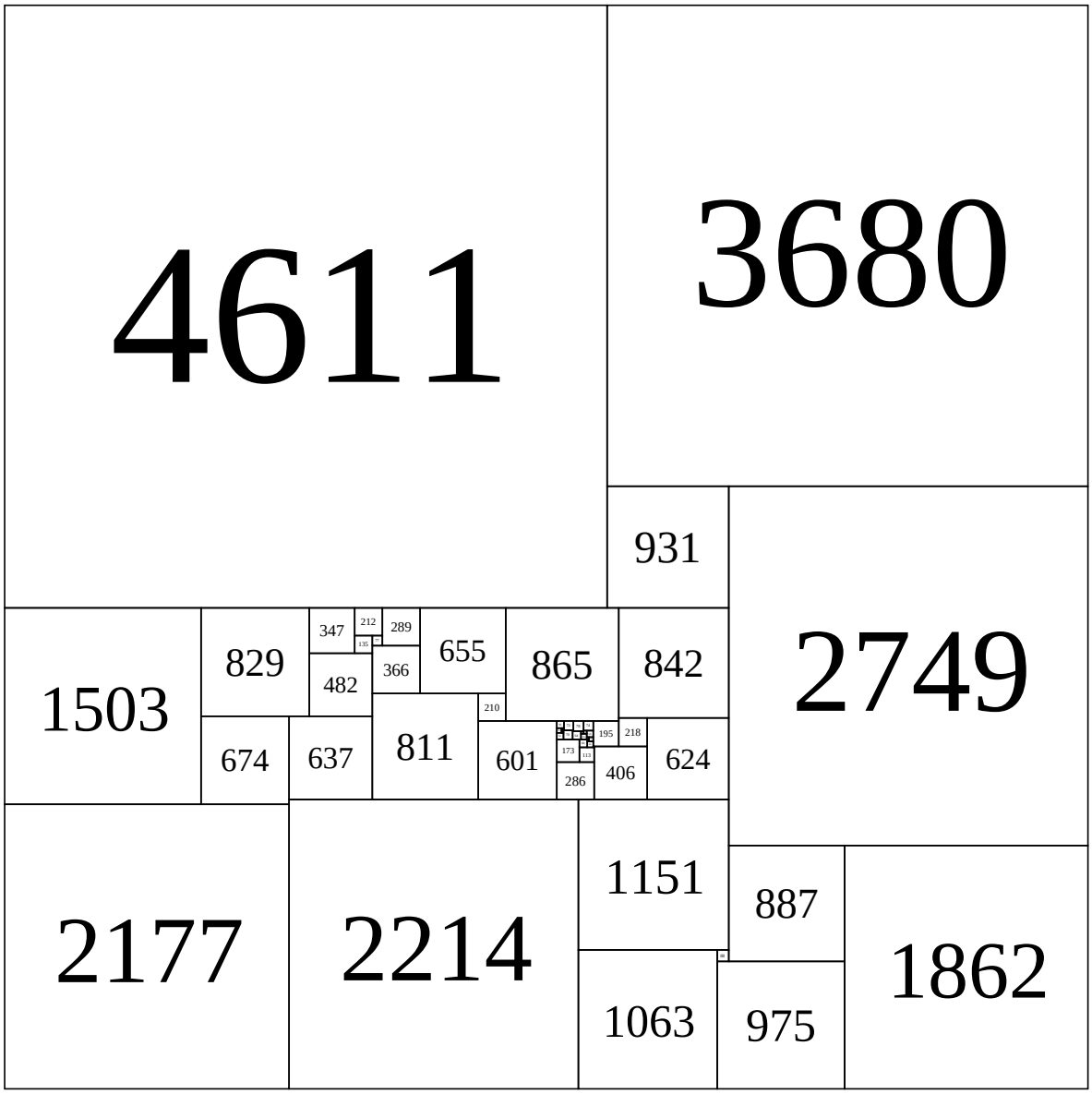
62 8285 B_T 2014



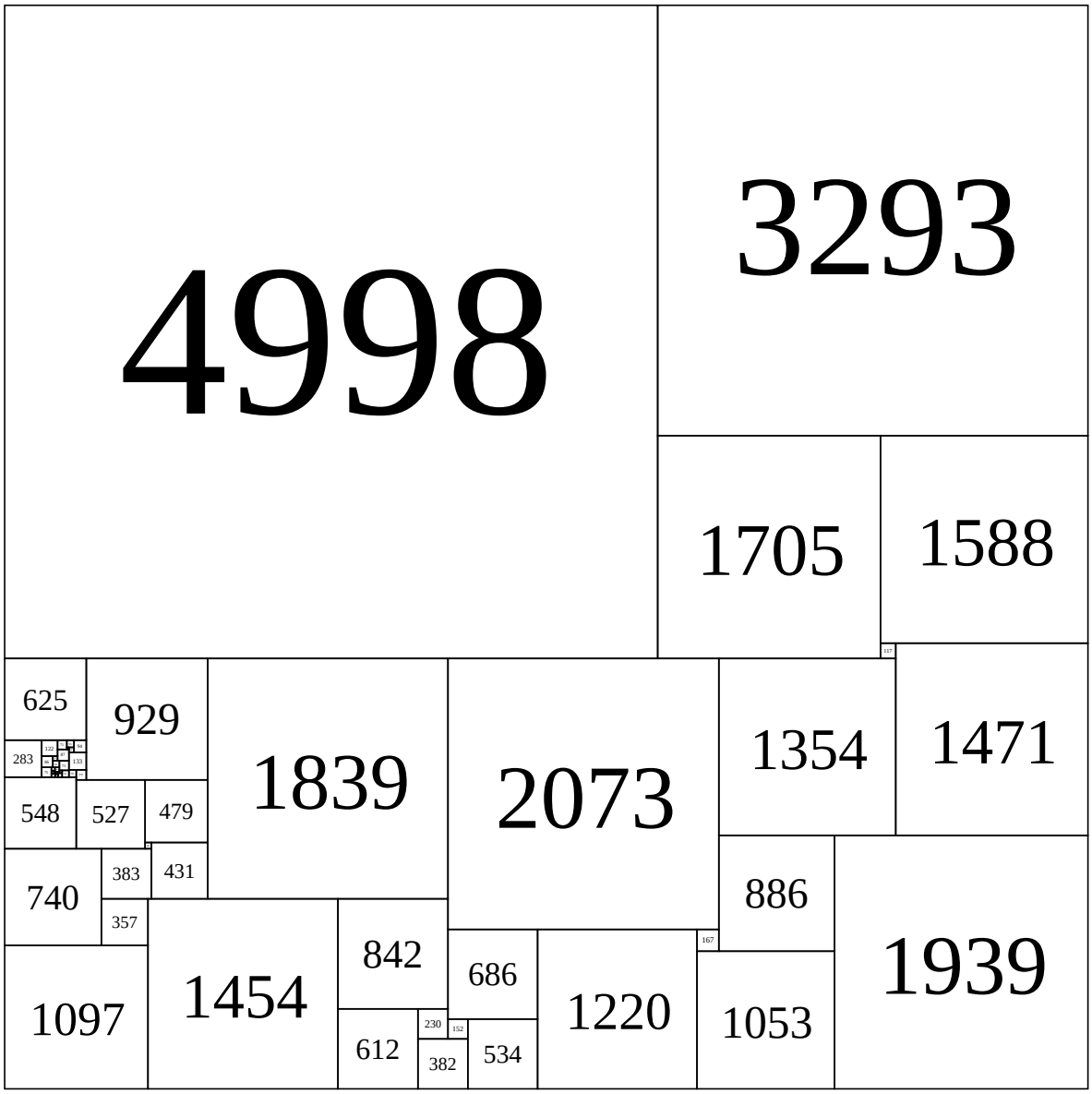
62 8286 B_T 2014



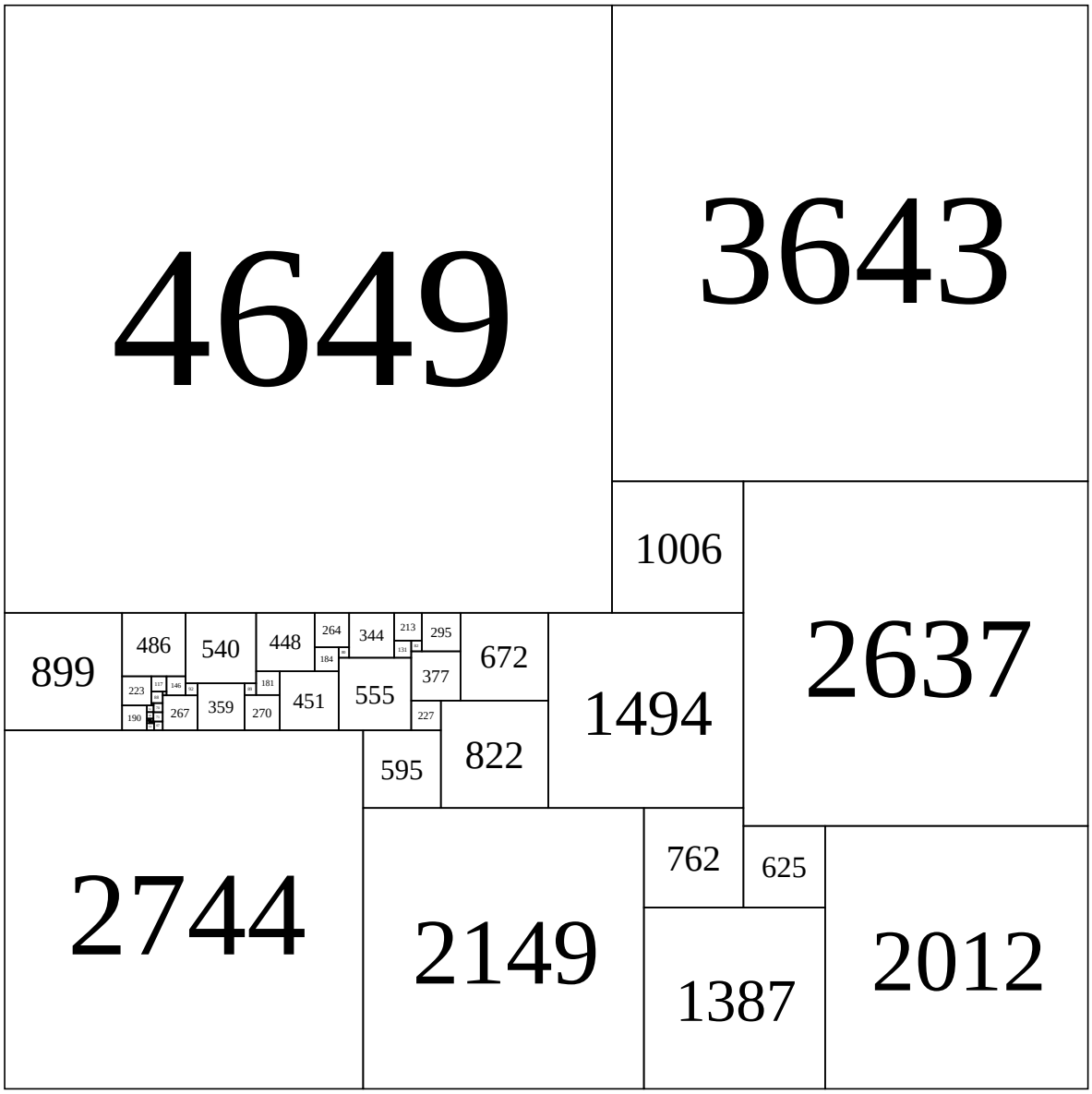
62 8290 B_T 2014



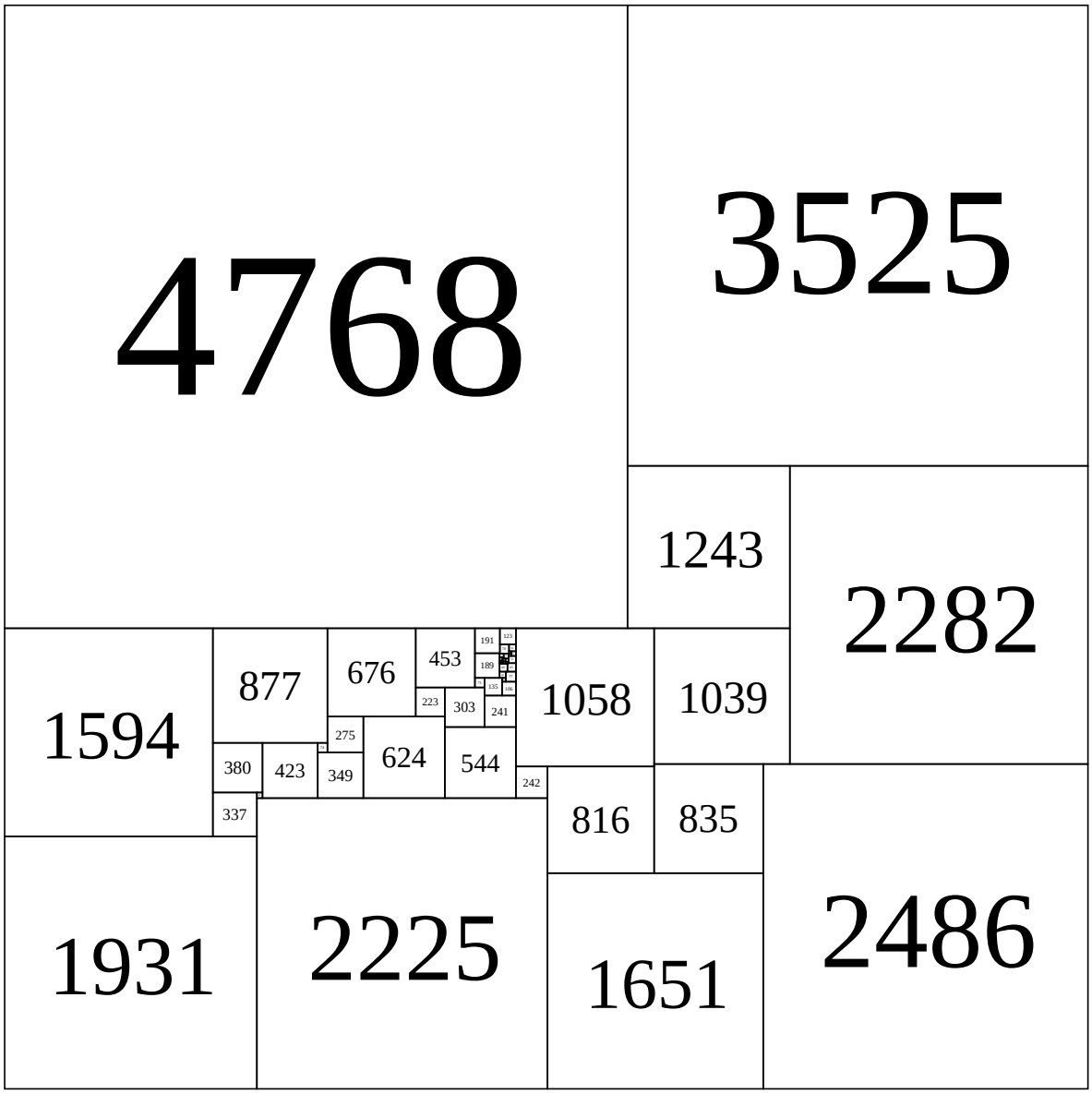
62 8291 B_T 2014



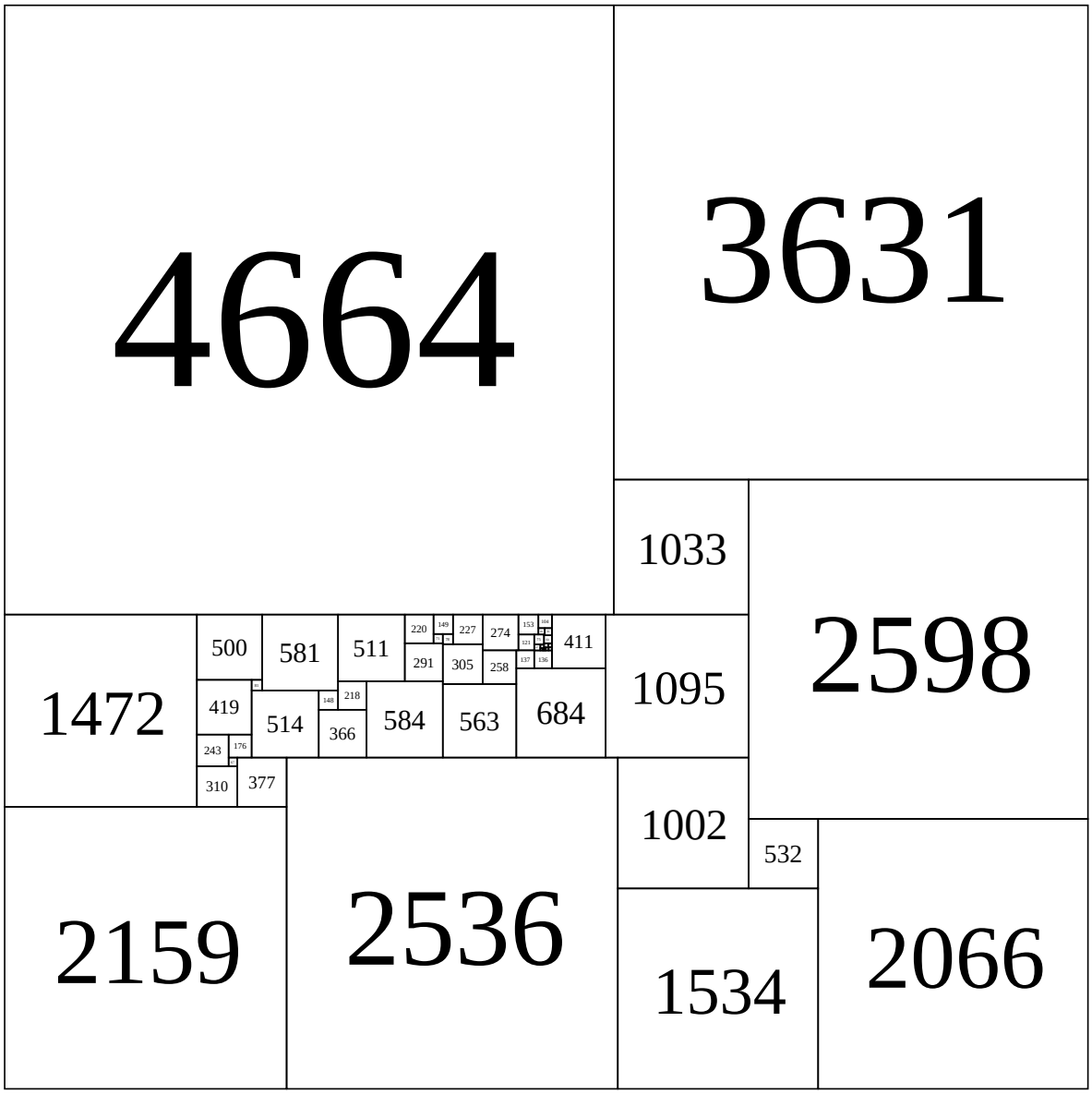
62 8291 B_T 2014



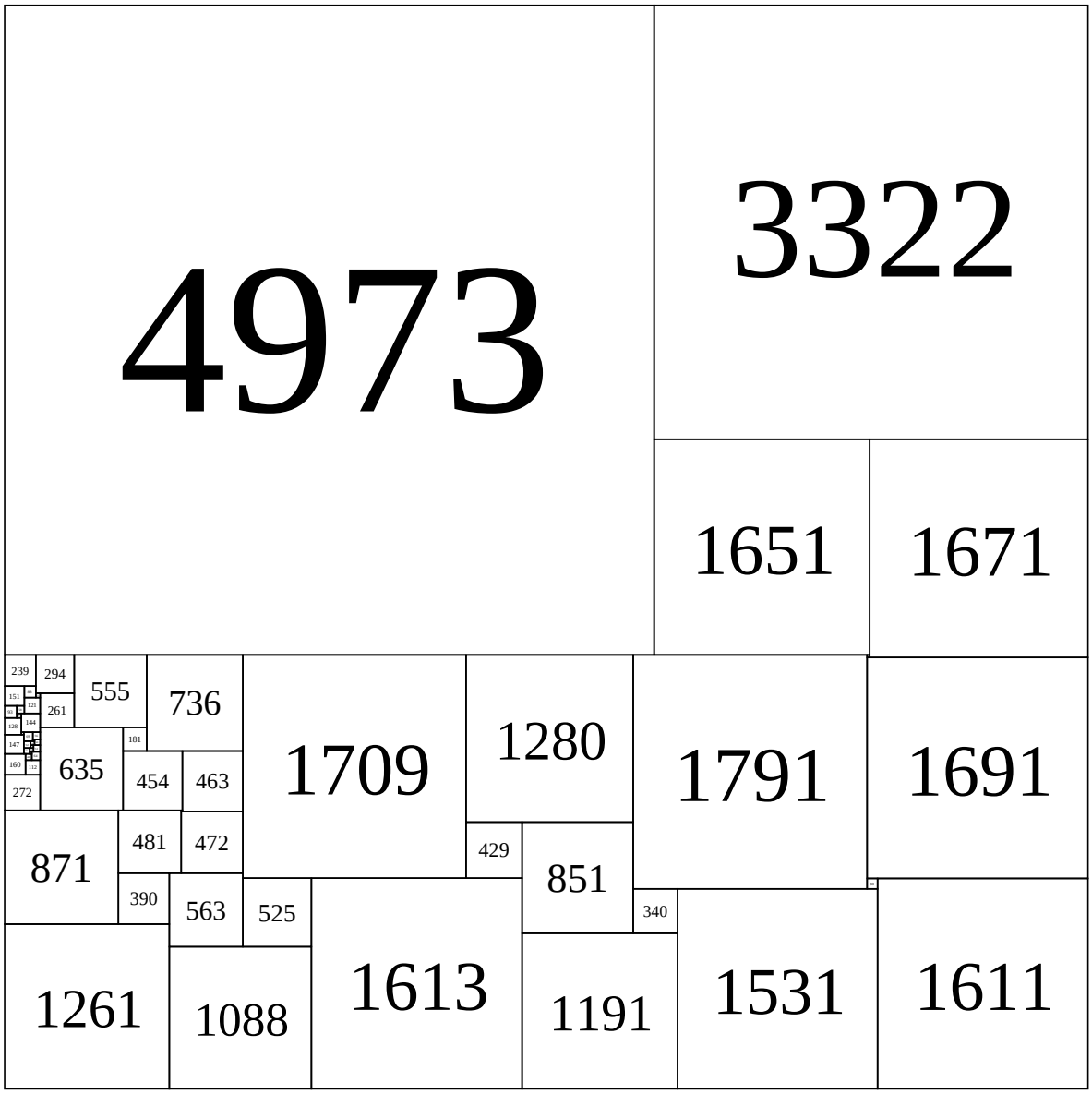
62 8292 B_T 2014



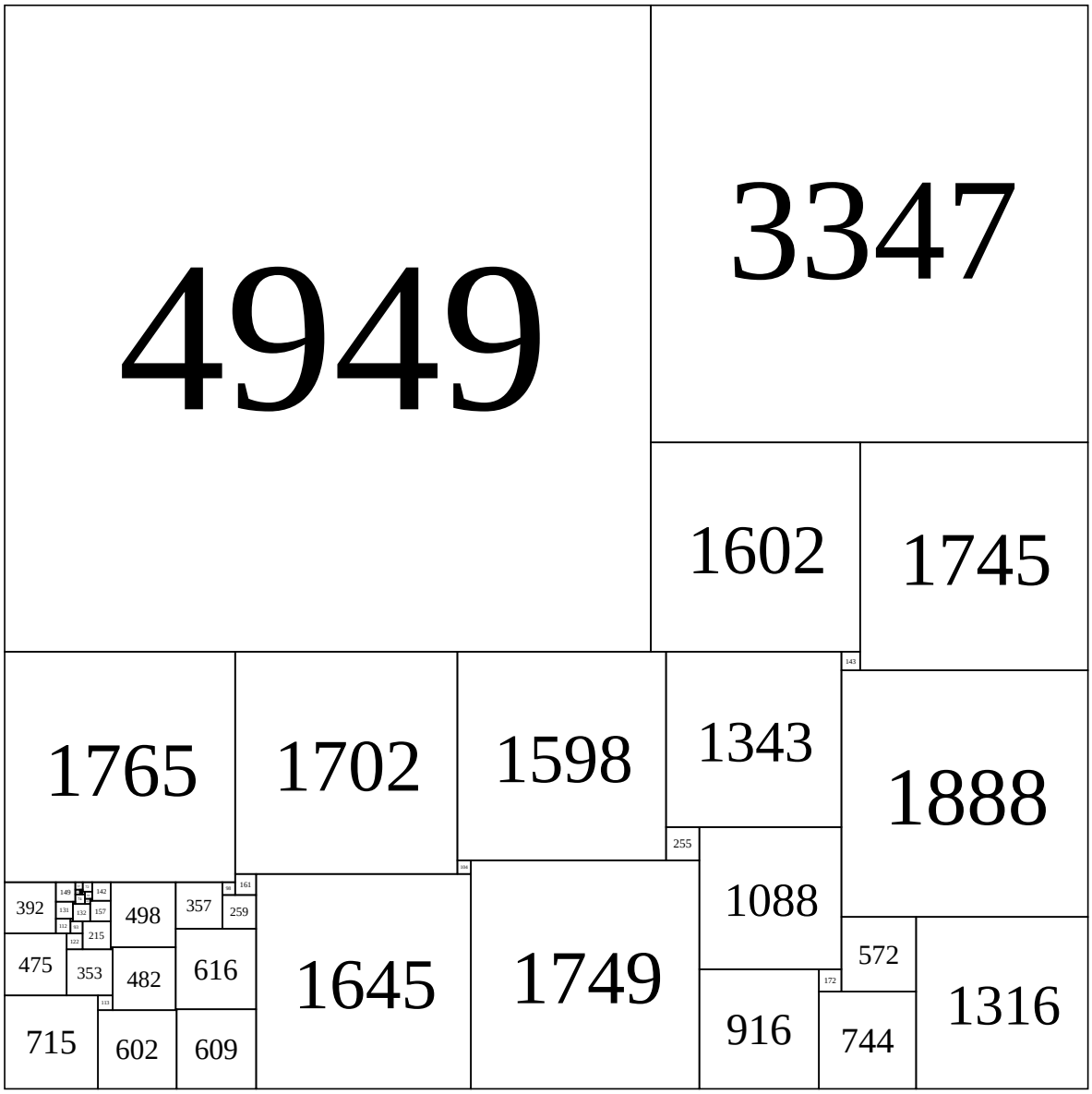
62 8293 B_T 2014



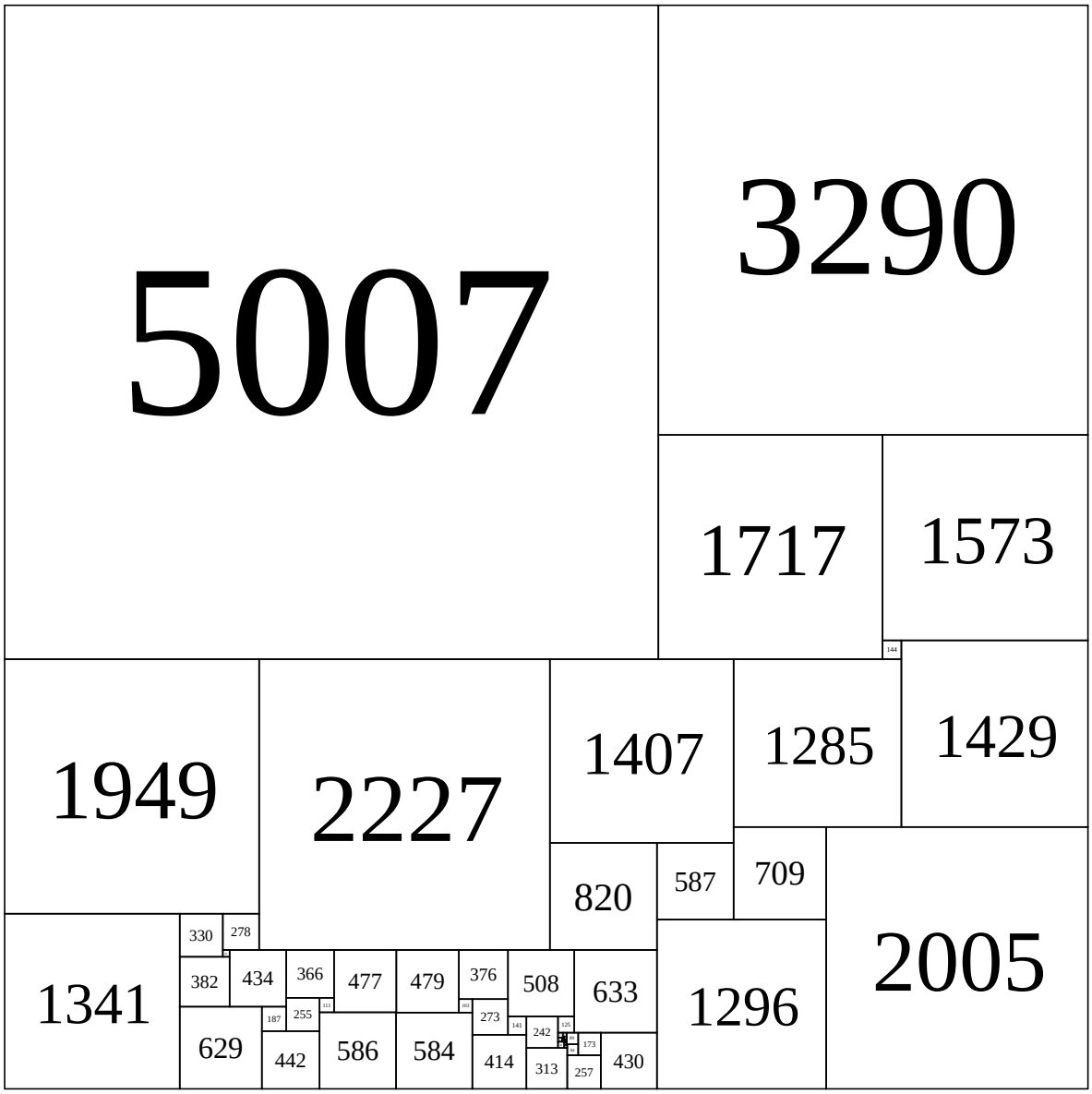
62 8295 B_T 2014



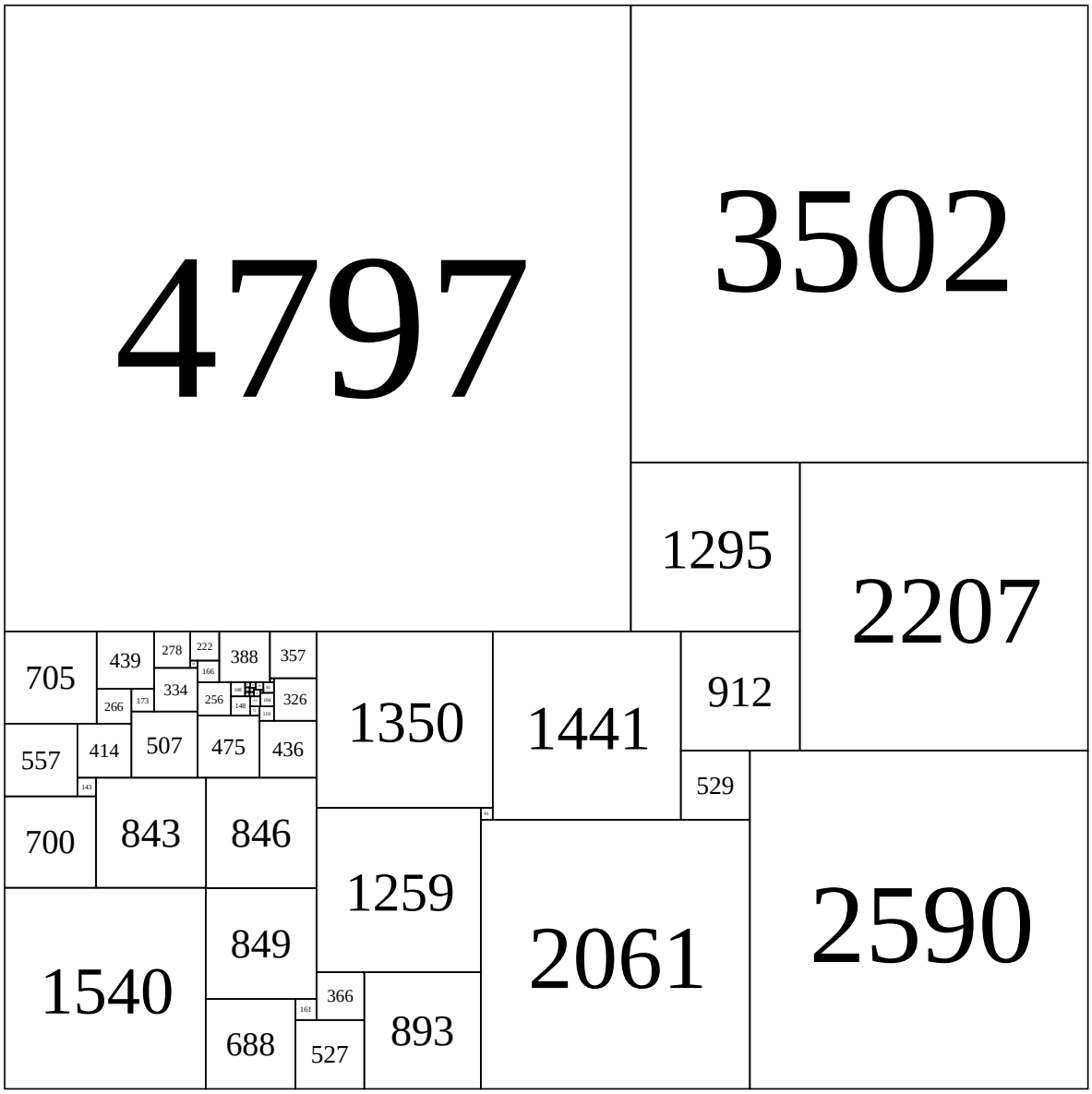
62 8295 B_T 2014



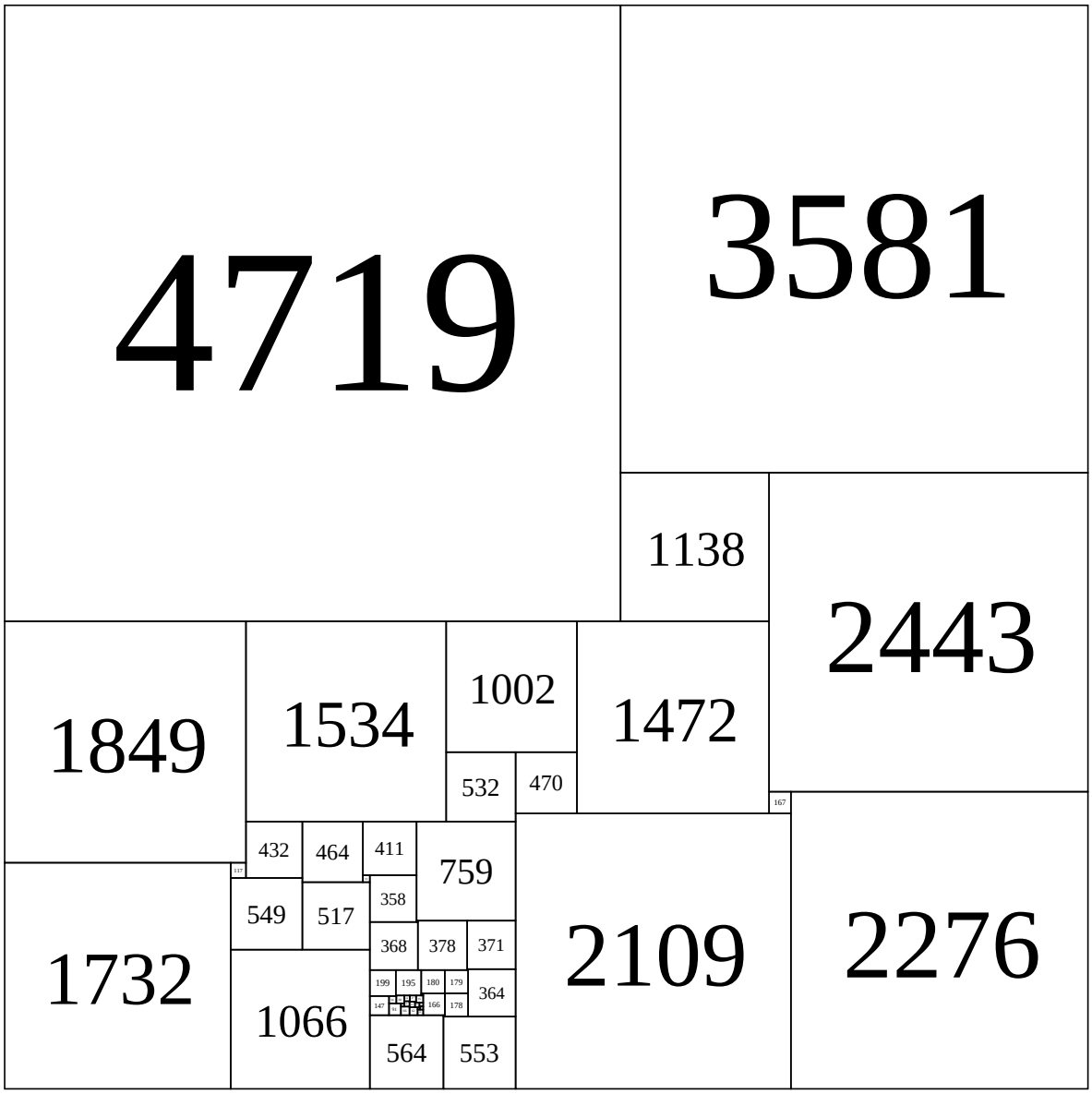
62 8296 B_T 2014



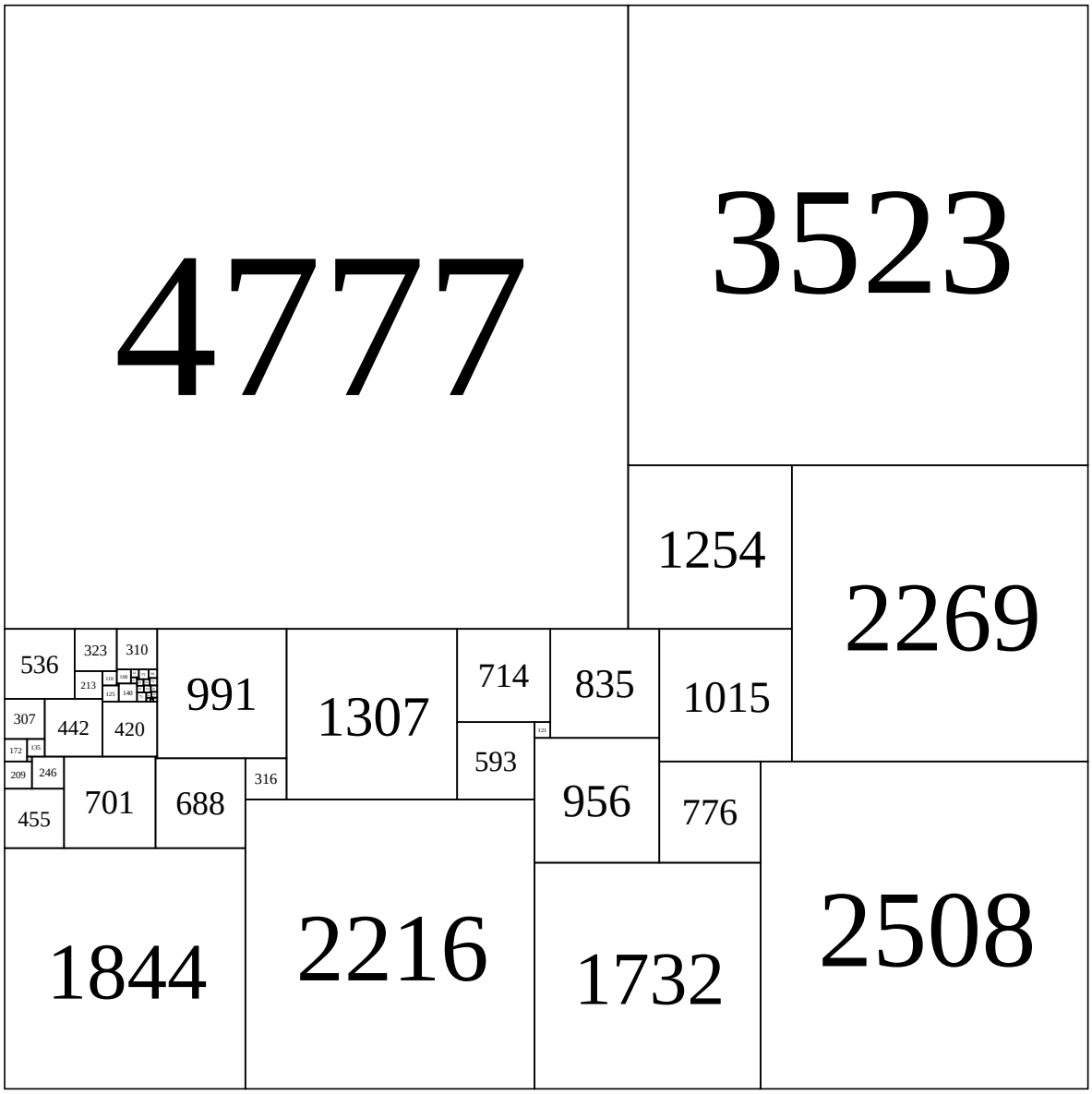
62 8297 B_T 2014



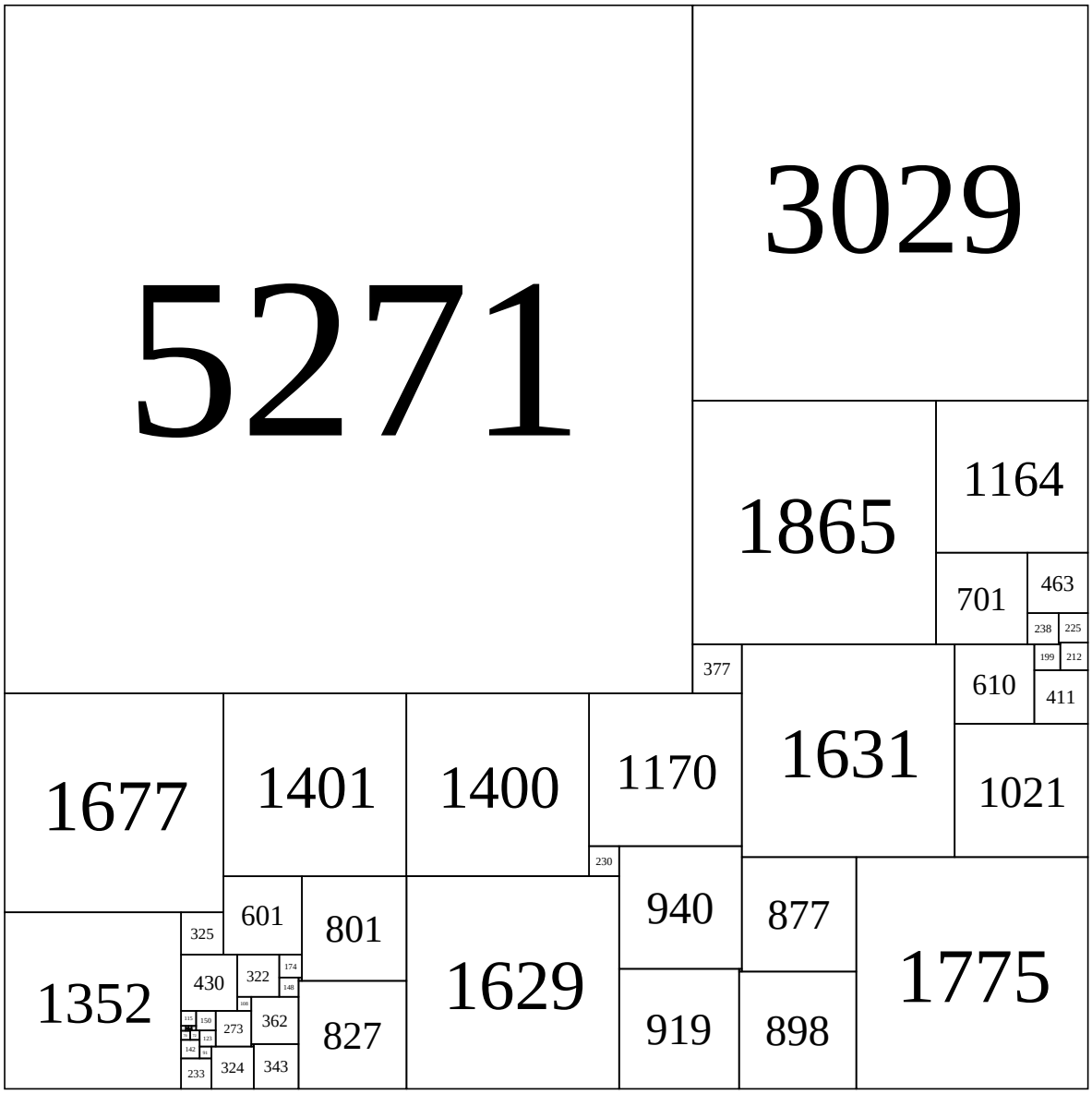
62 8299 B_T 2014



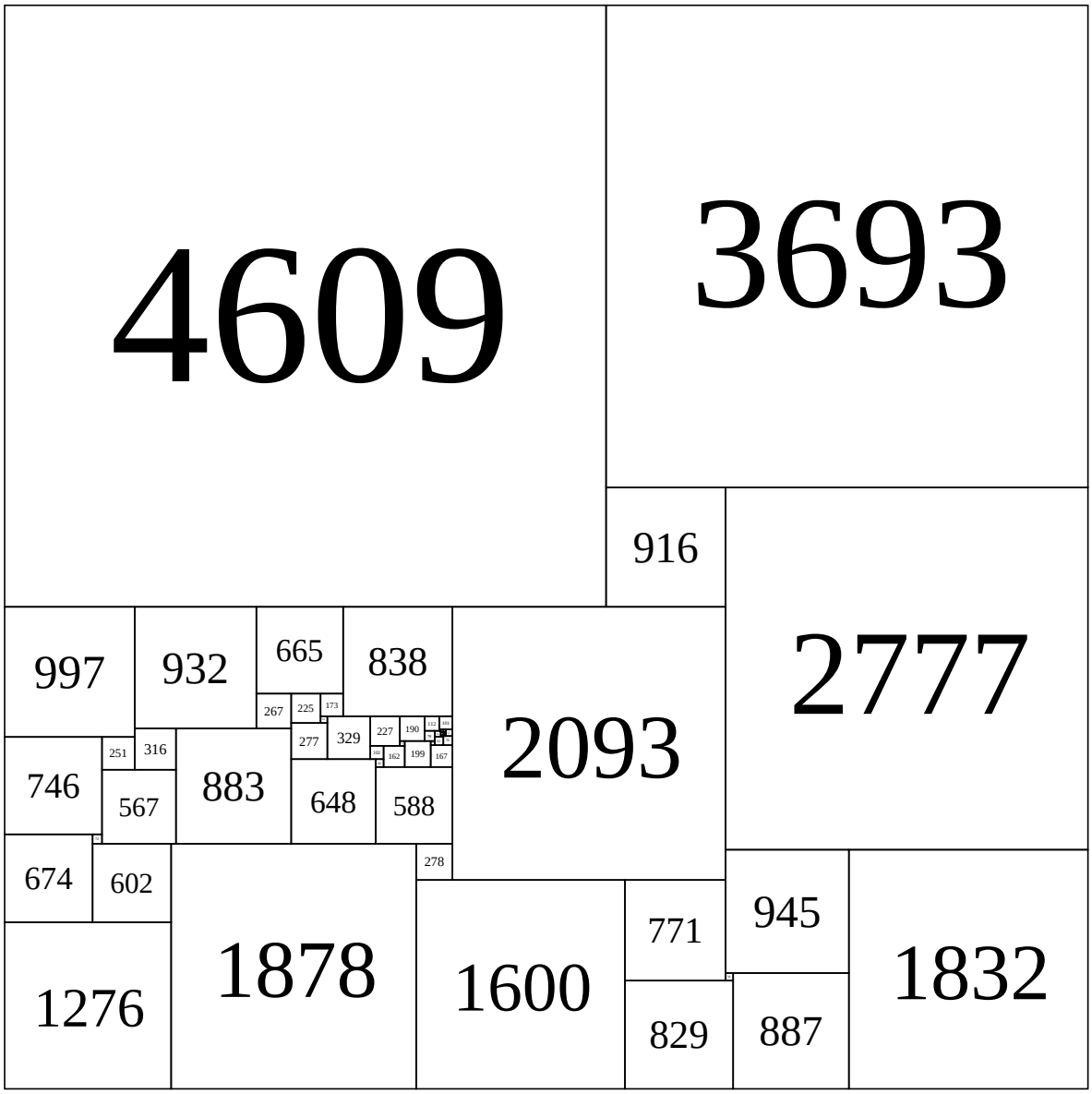
62 8300 B_T 2014



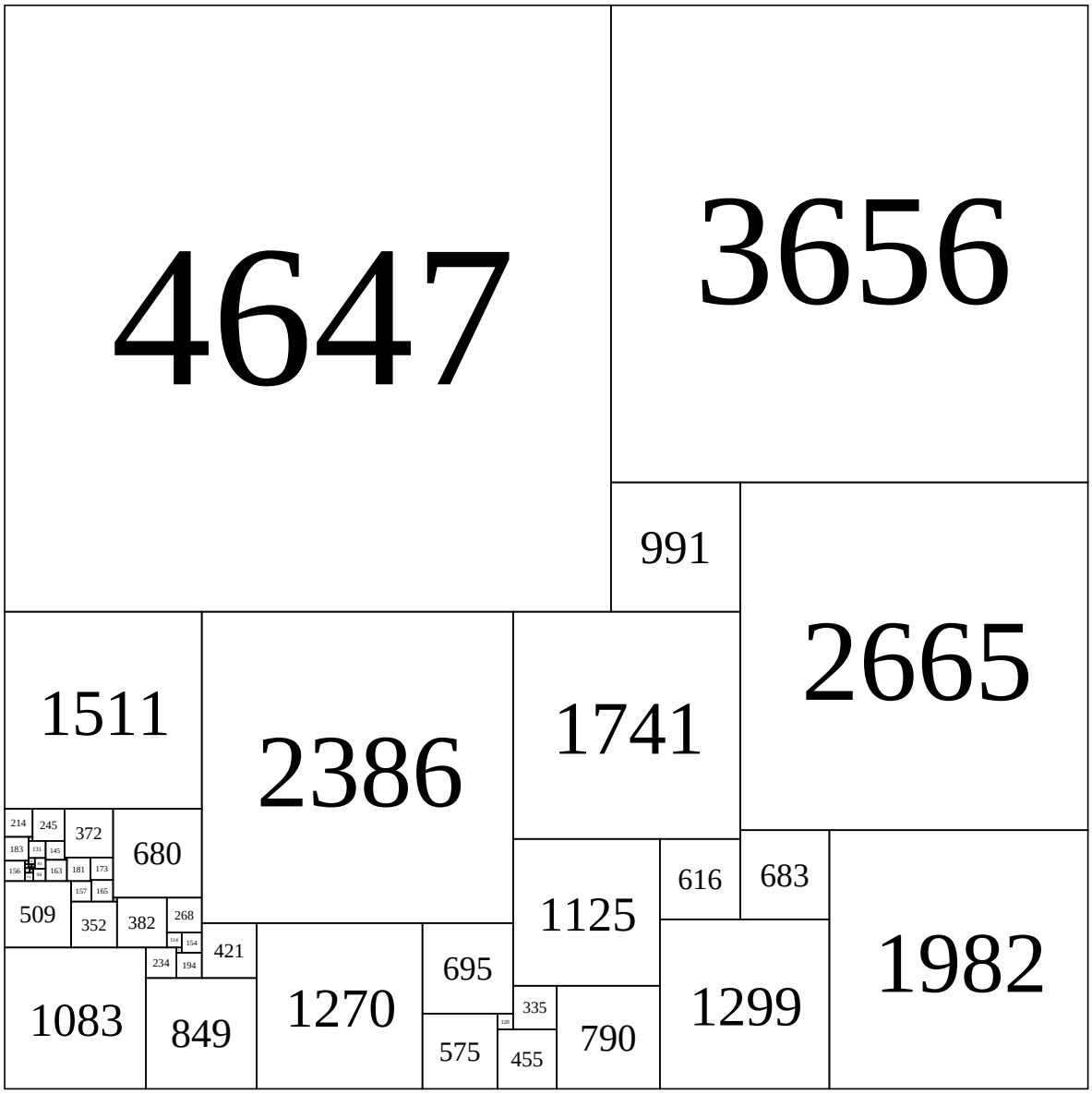
62 8300 B_T 2014



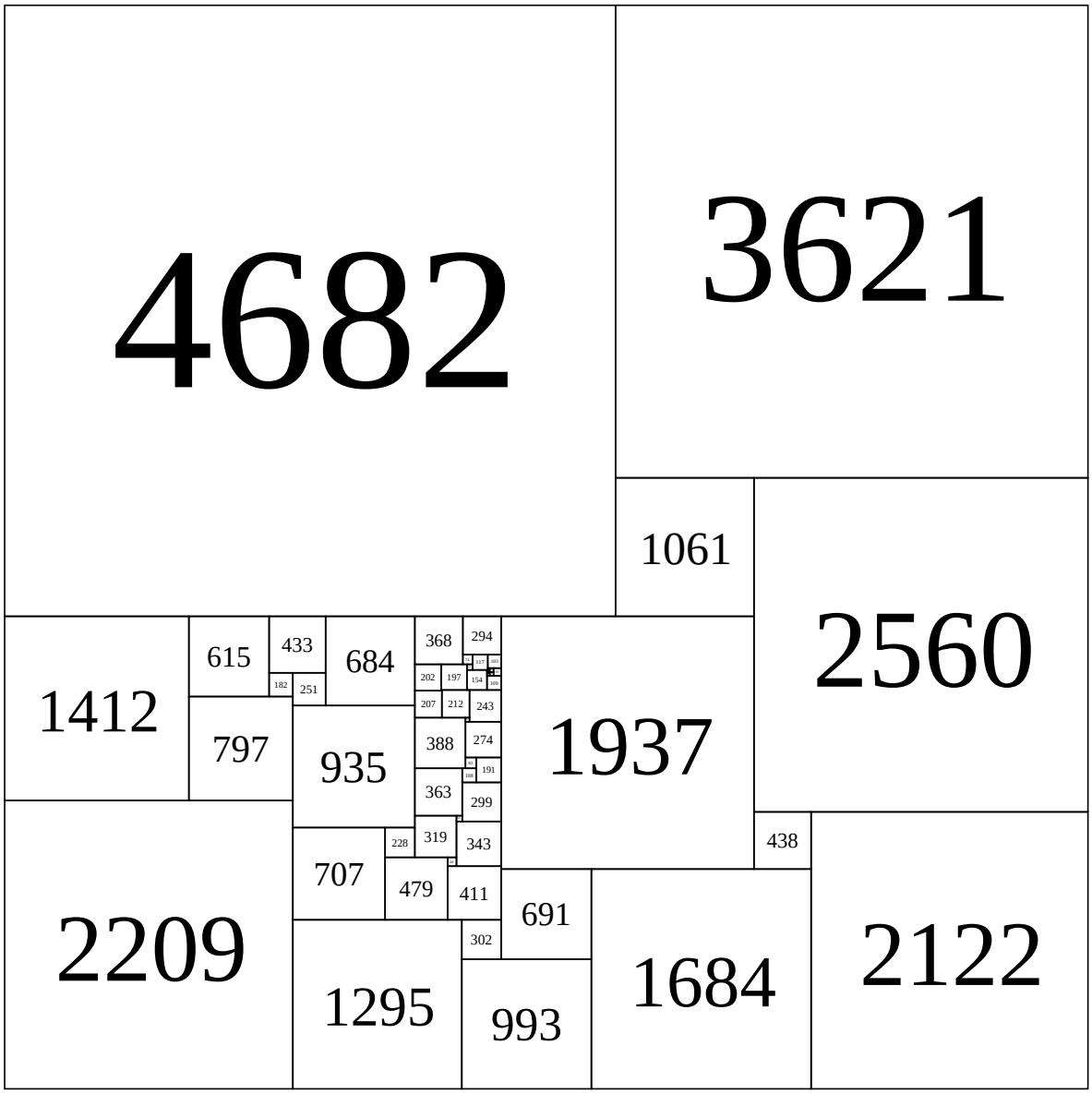
62 8300 BLM 2018 <-- 62 7923 B_T 2014



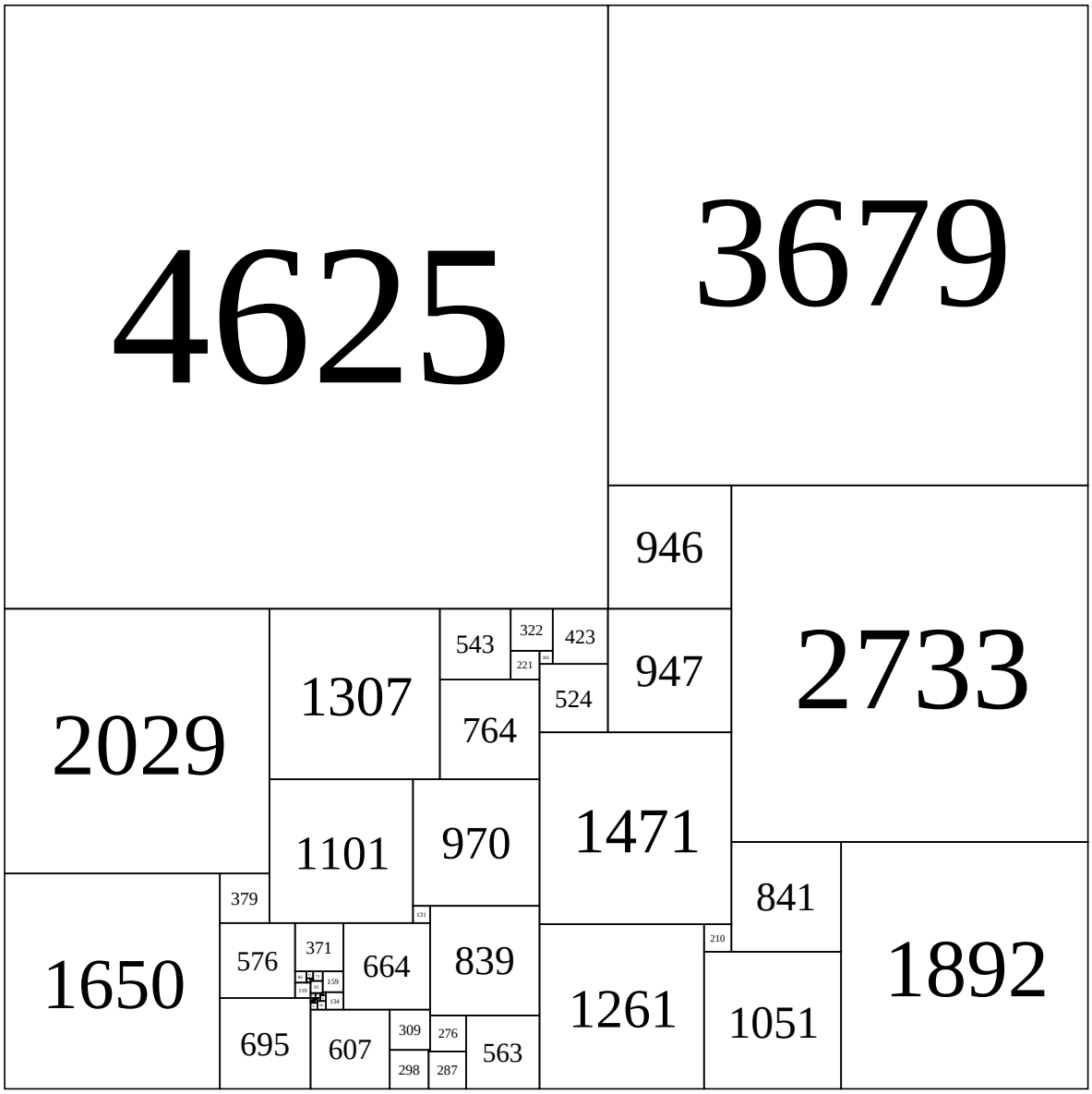
62 8302 B_T 2014



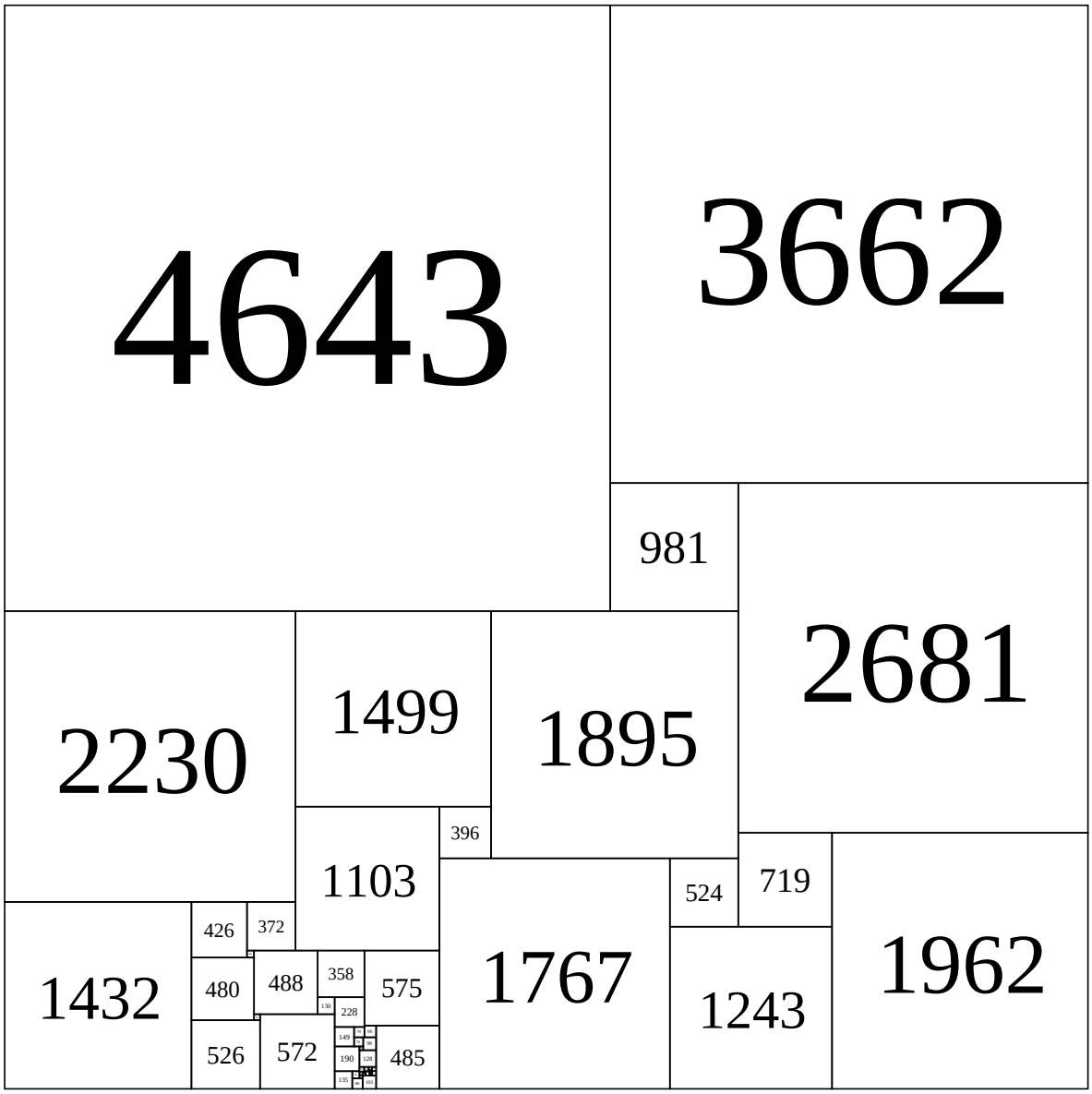
62 8303 B_T 2014



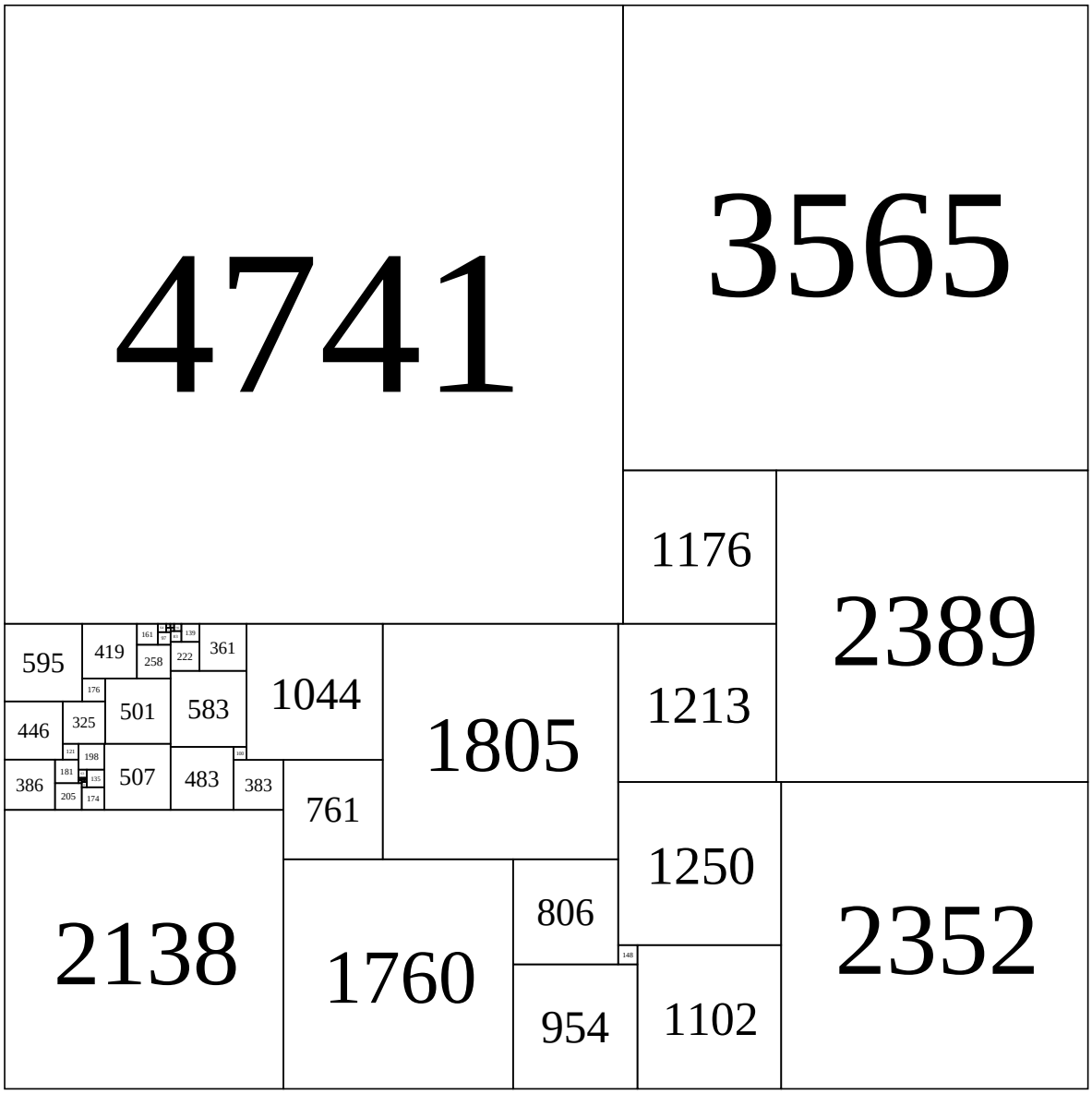
62 8303 B_T 2014



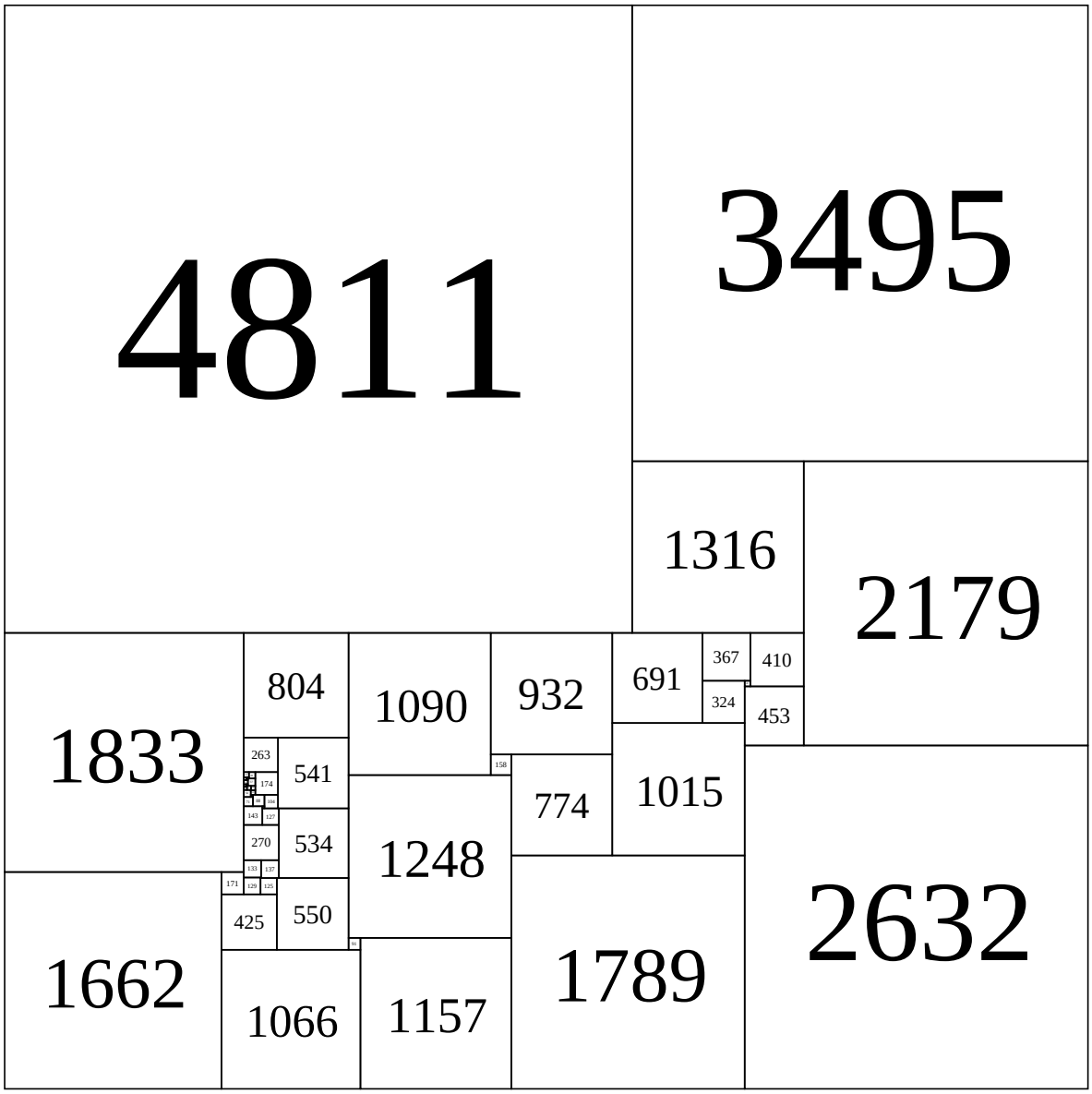
62 8304 B_T 2014



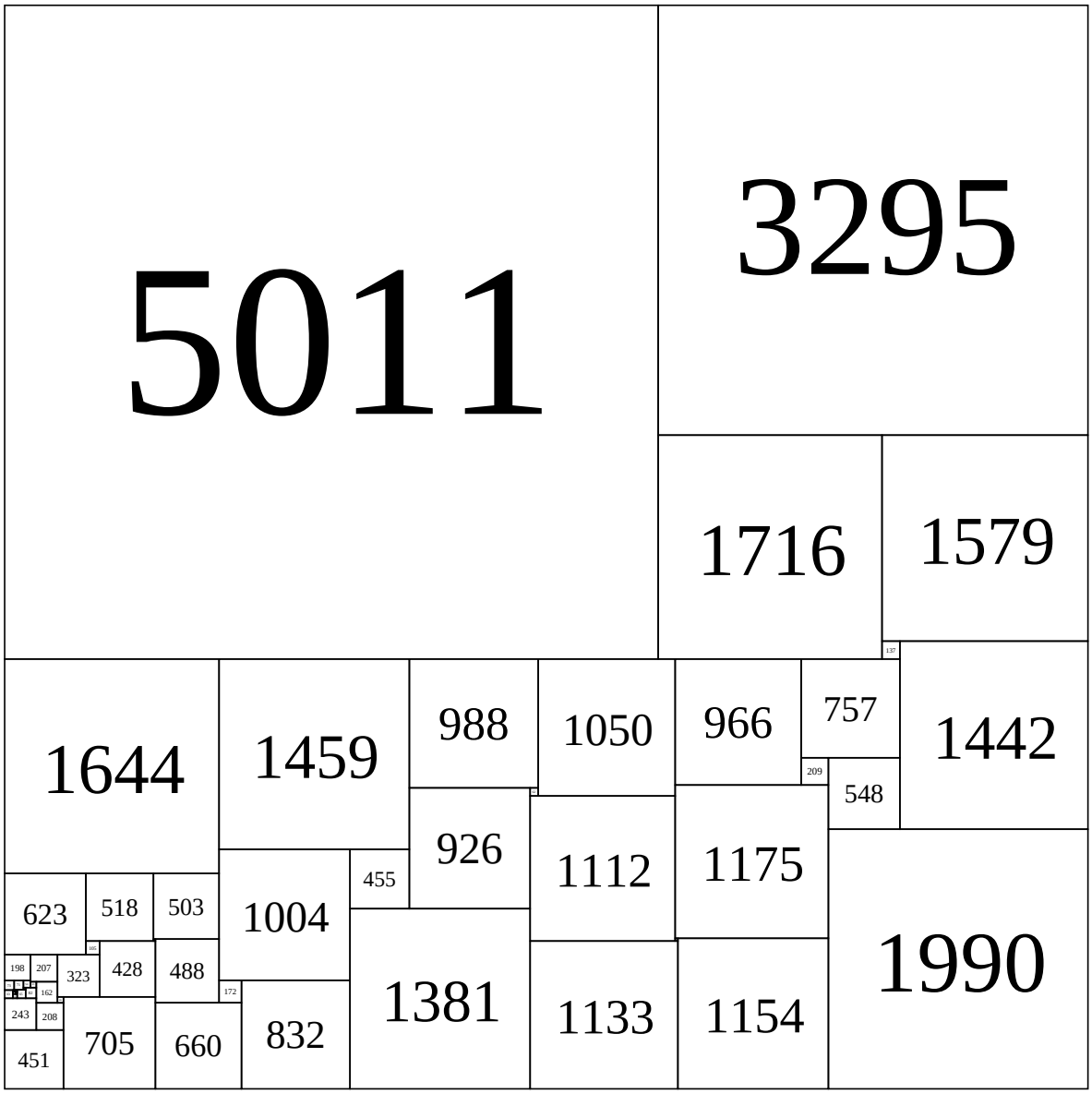
62 8305 B_T 2014



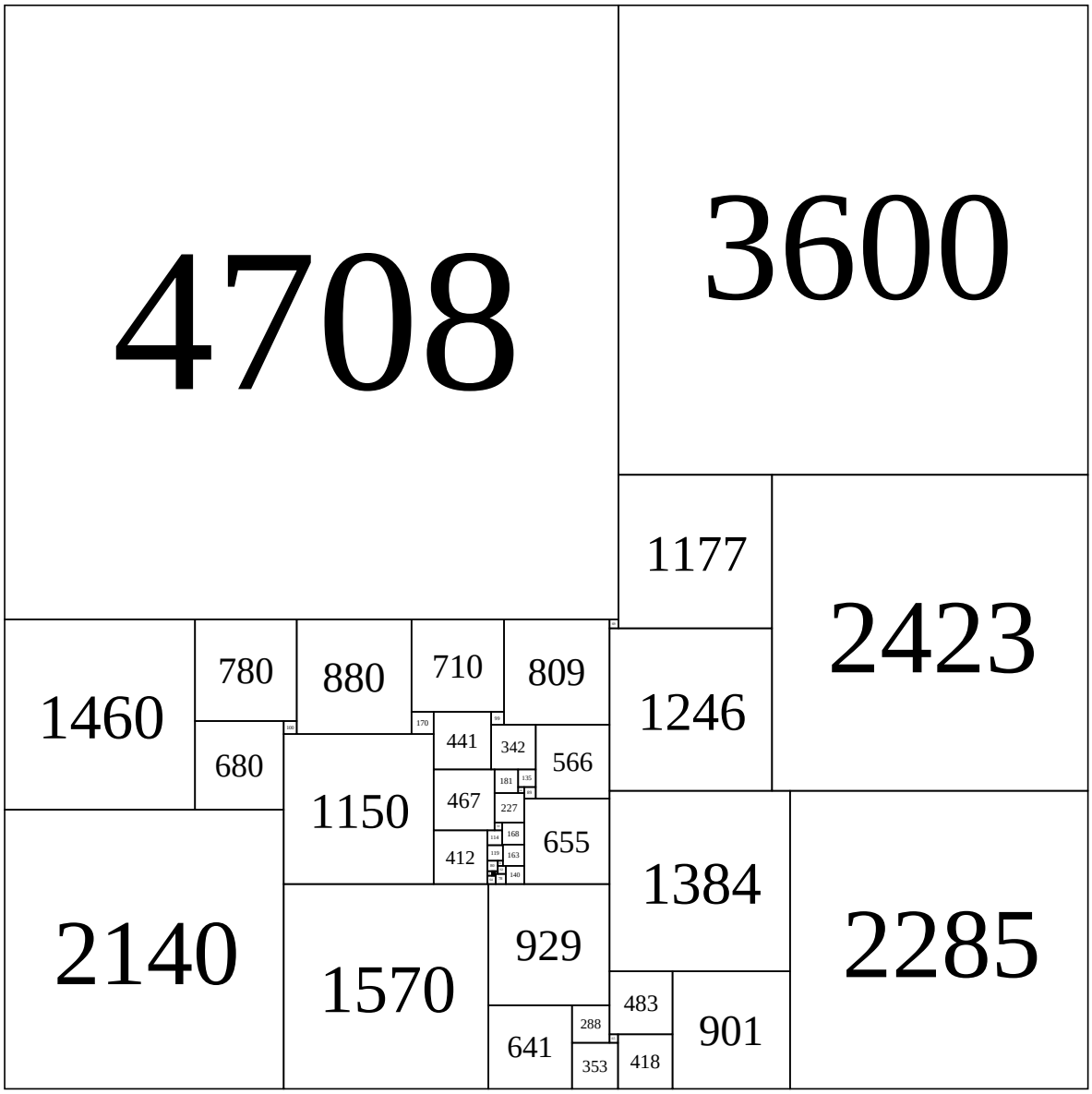
62 8306 B_T 2014



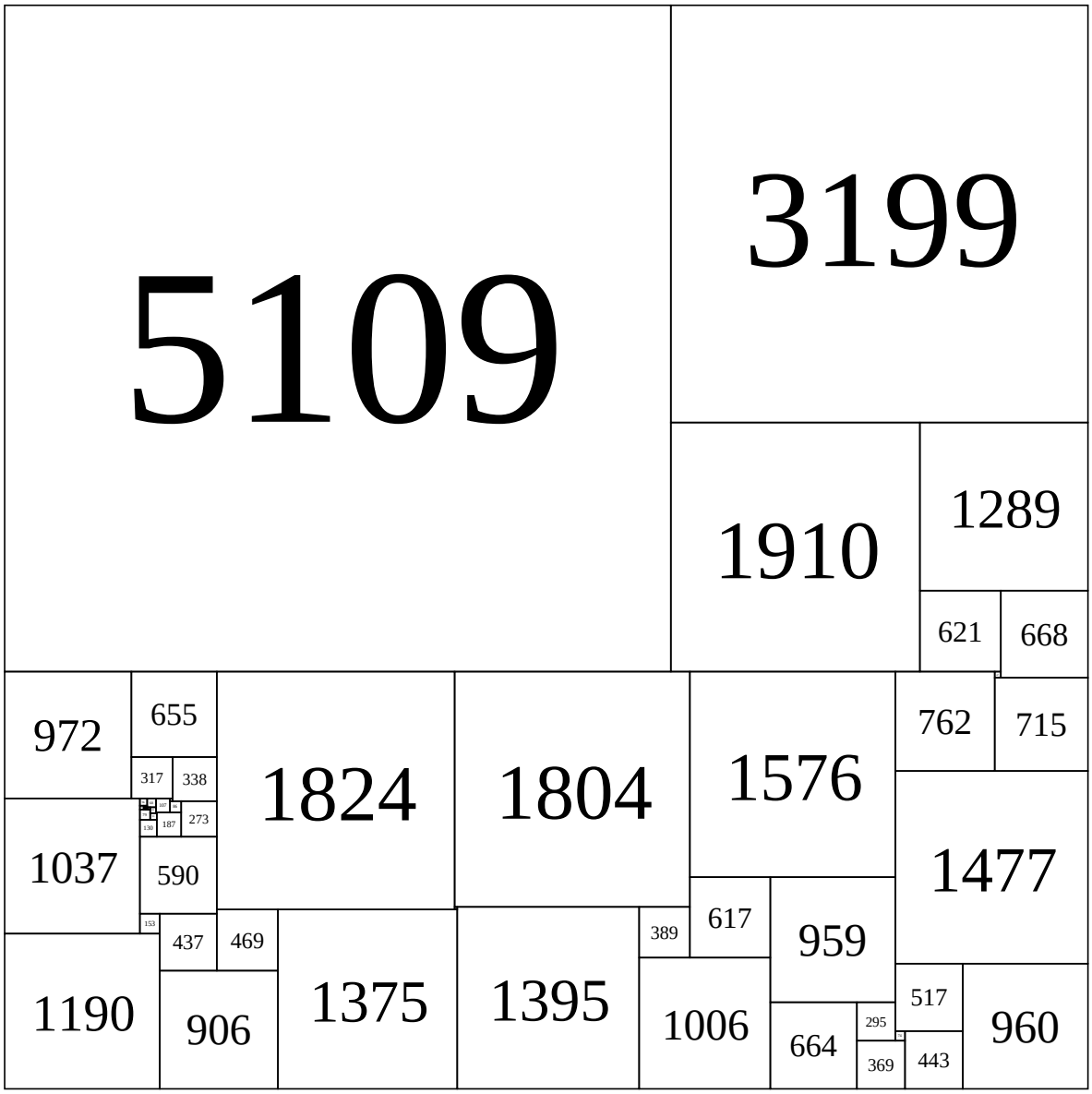
62 8306 B_T 2014



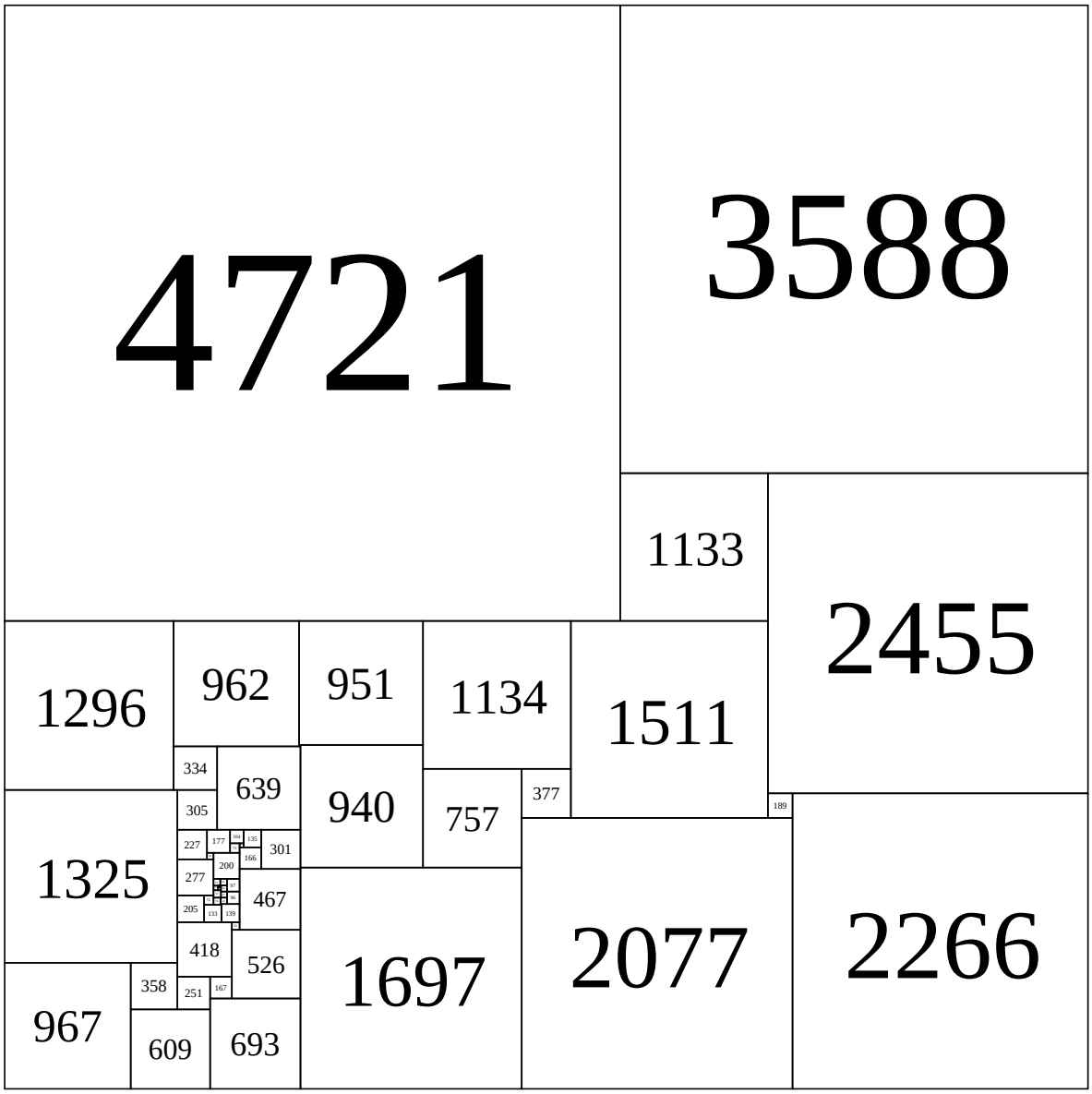
62 8306 B_T 2014



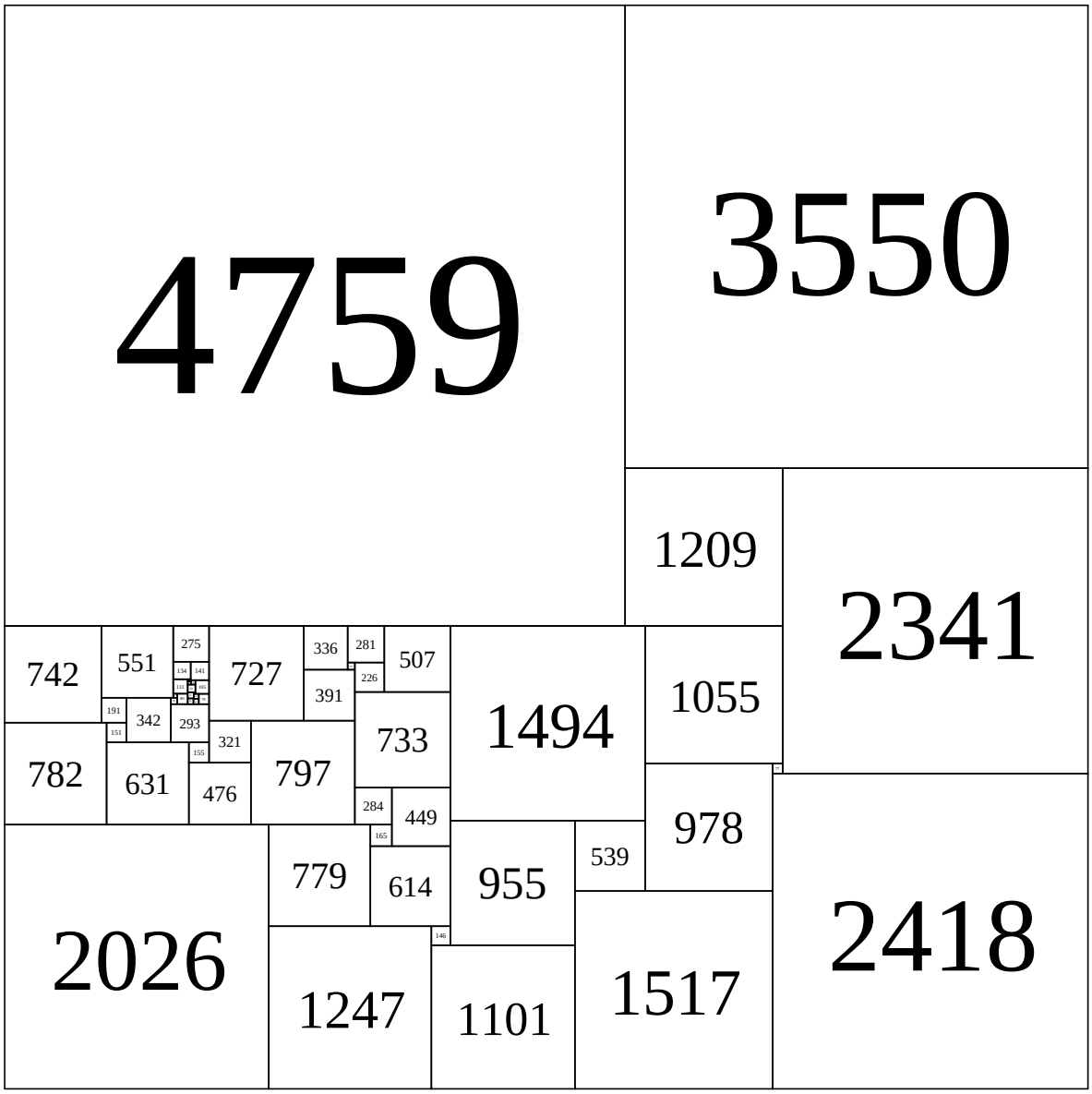
62 8308 BLM 2018



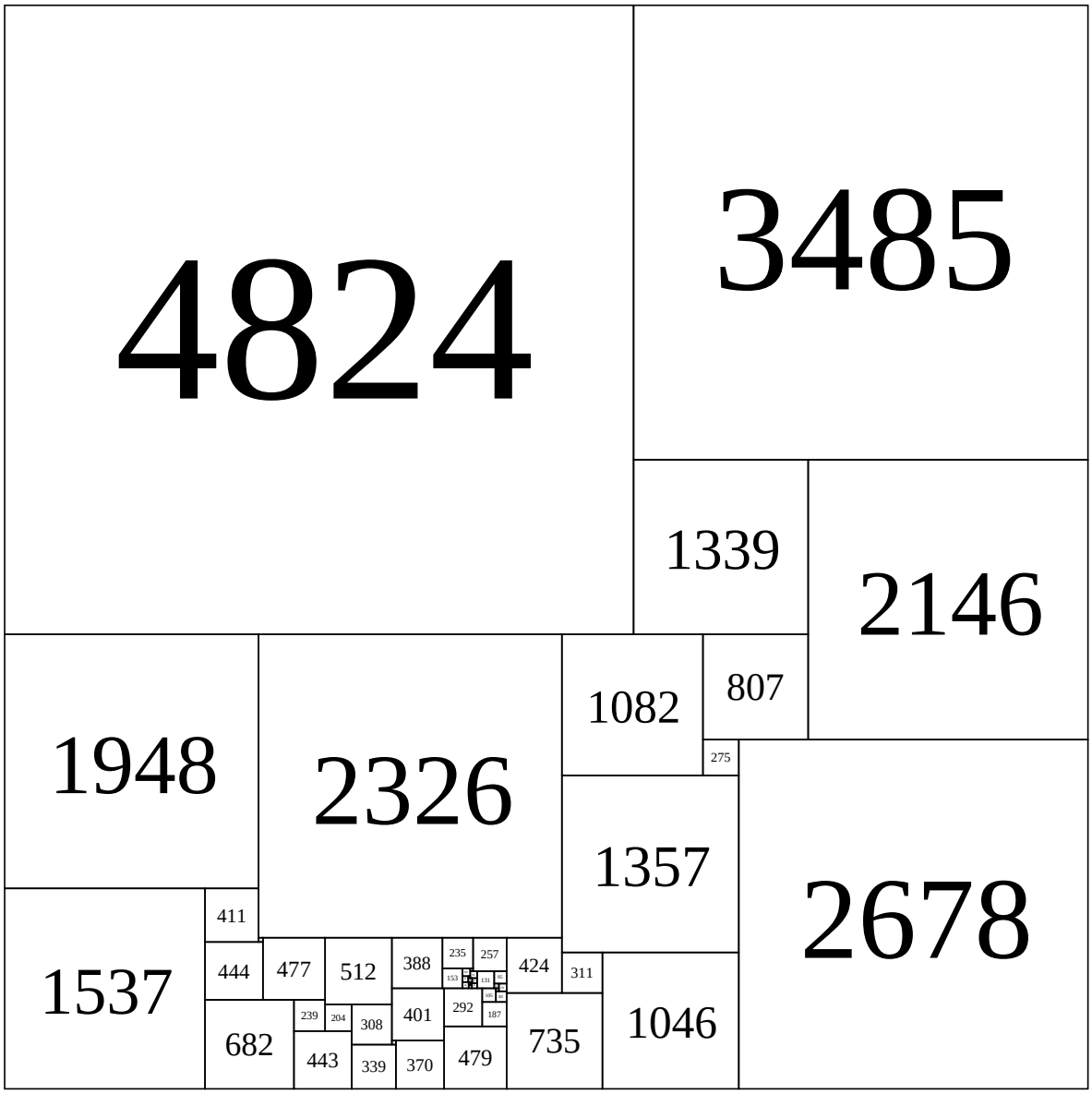
62 8308 B_T 2014



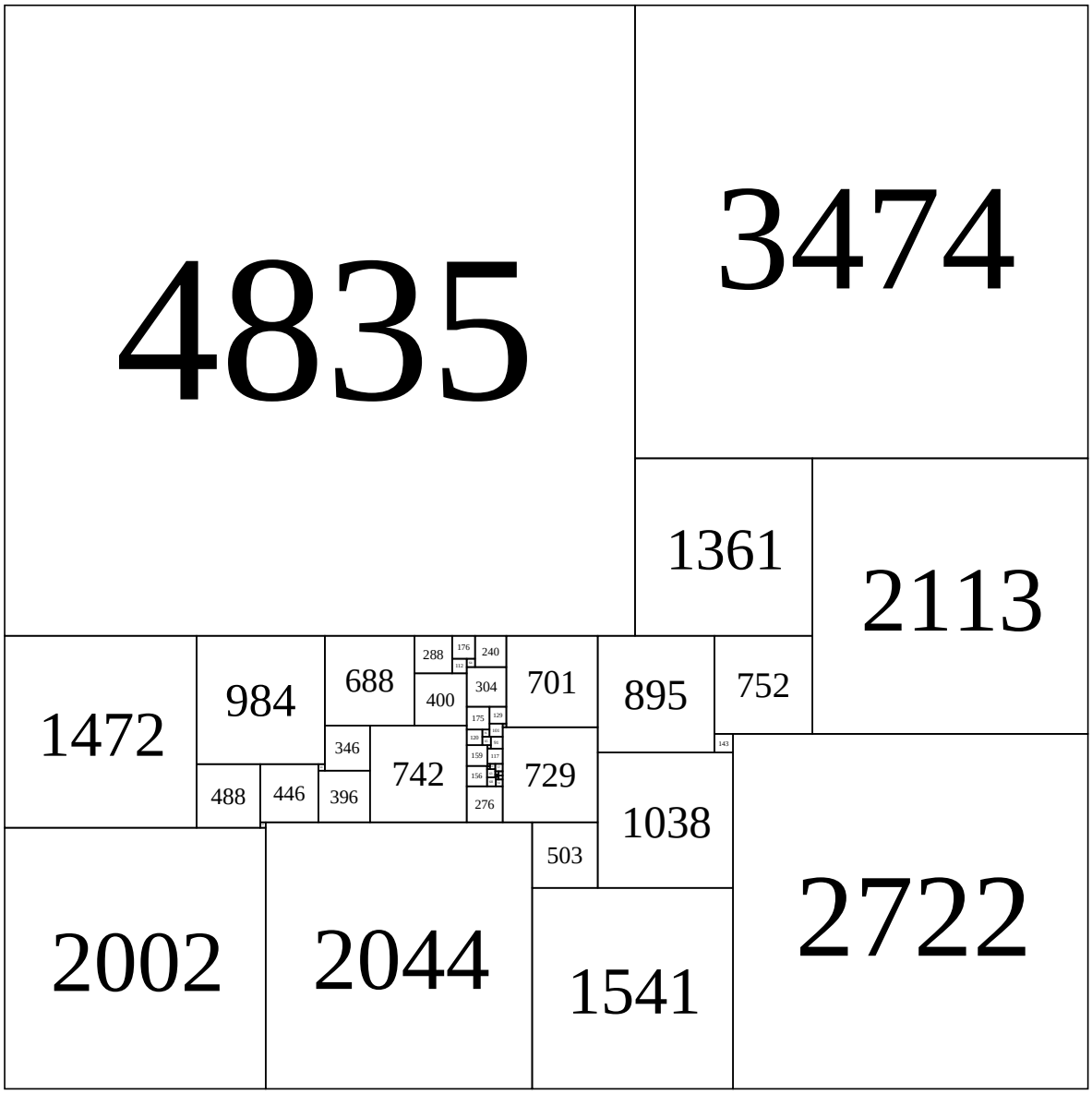
62 8309 B_T 2014



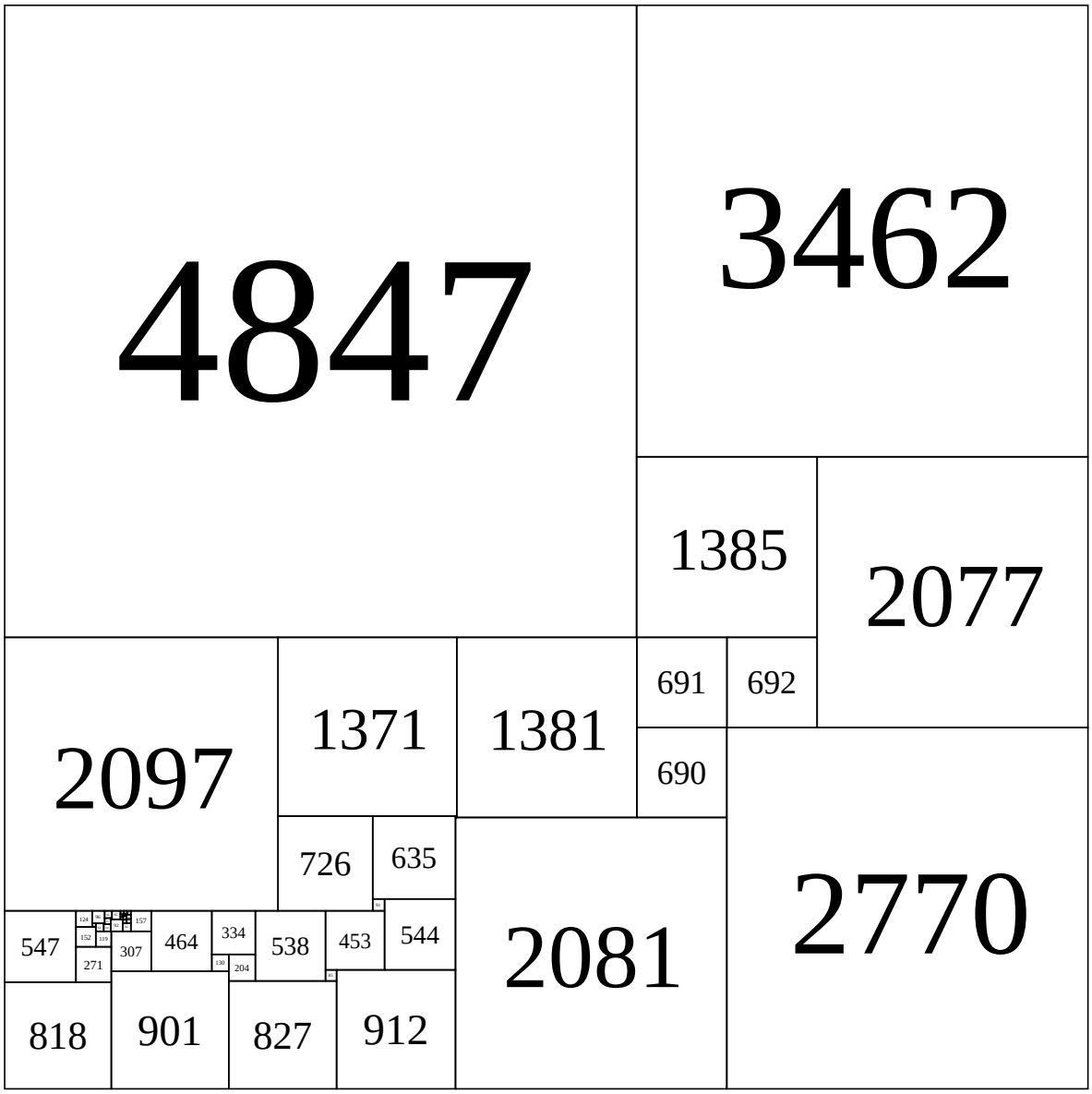
62 8309 B_T 2014



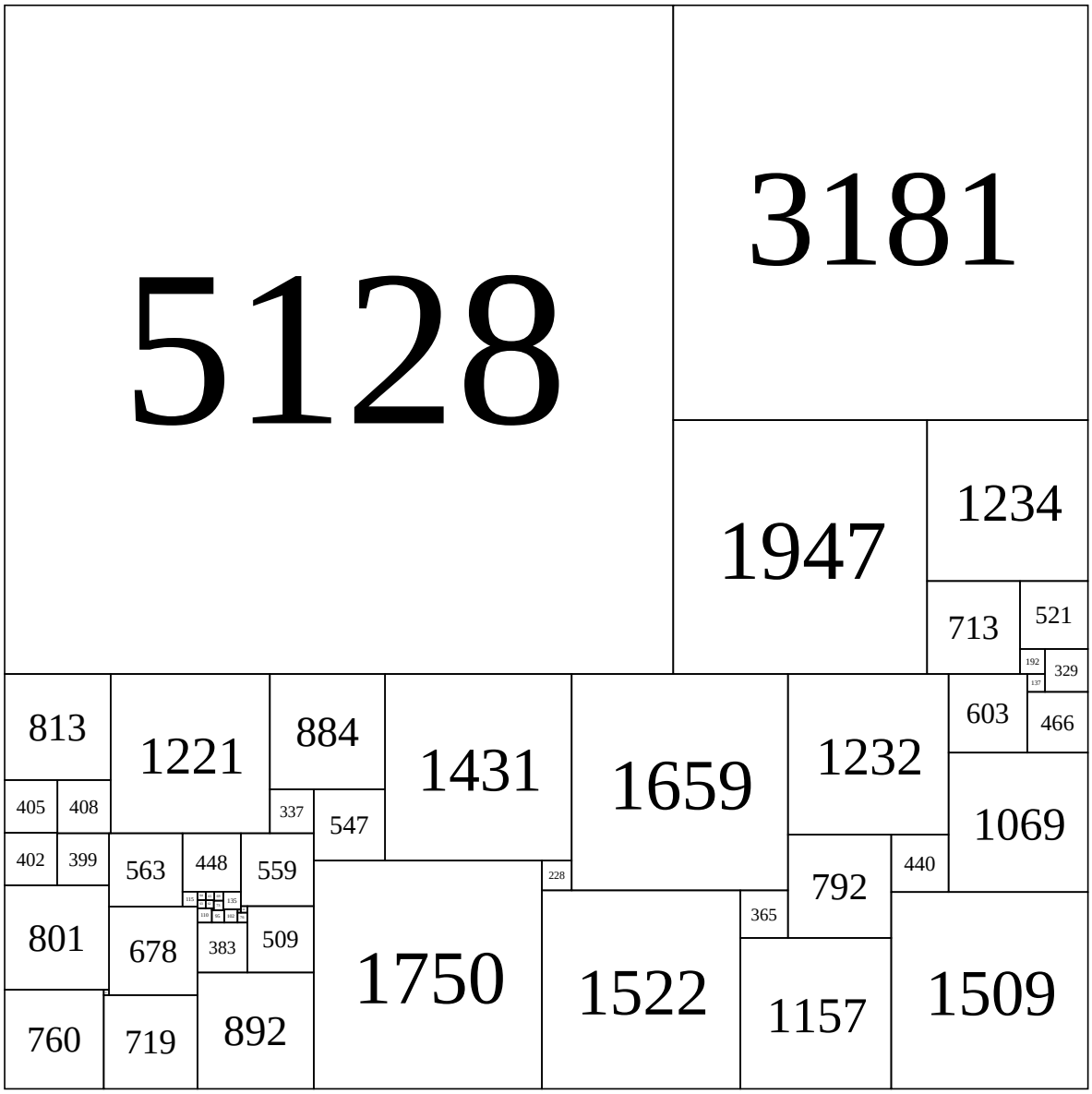
62 8309 B_T 2014



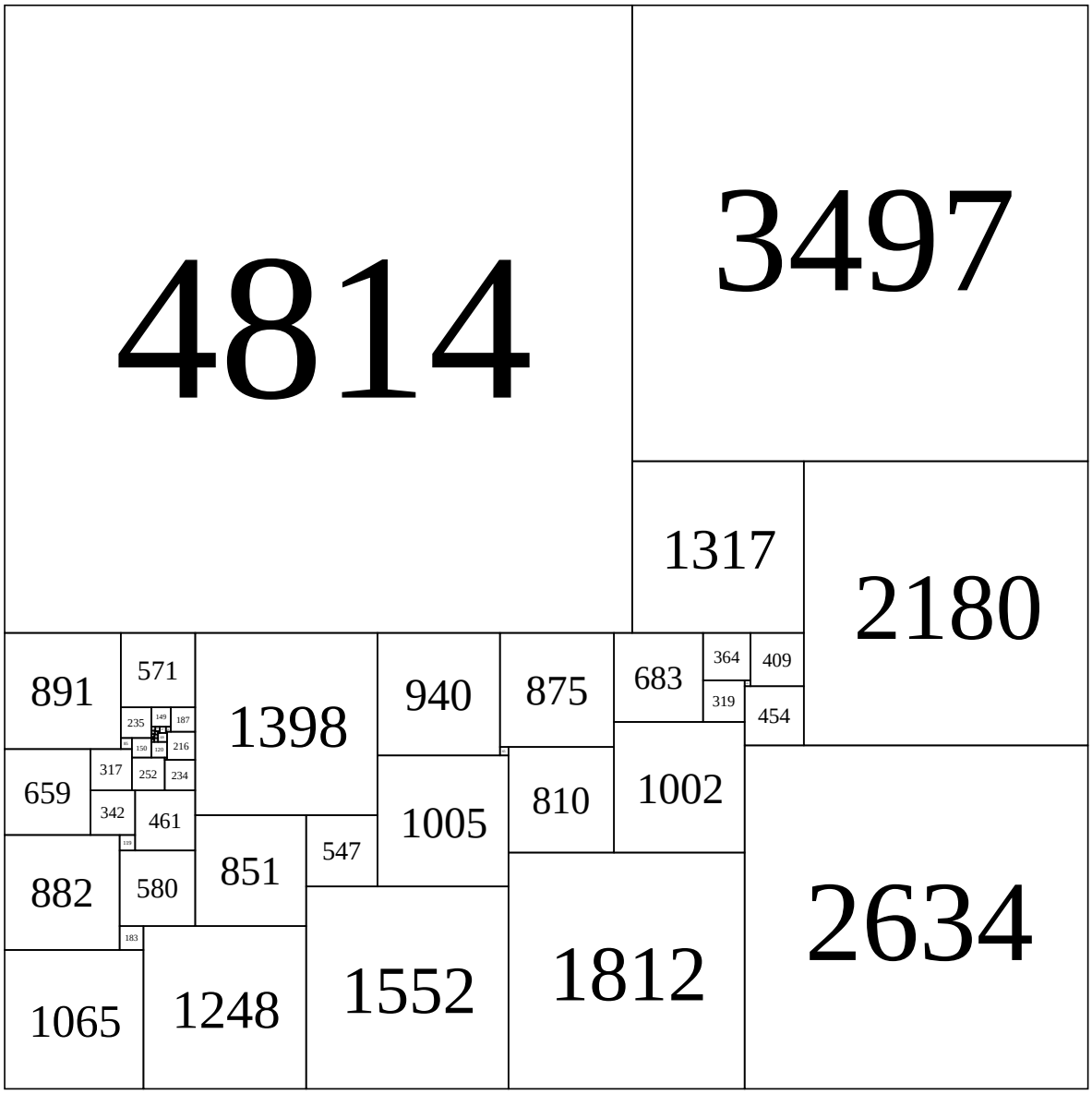
62 8309 B_T 2014



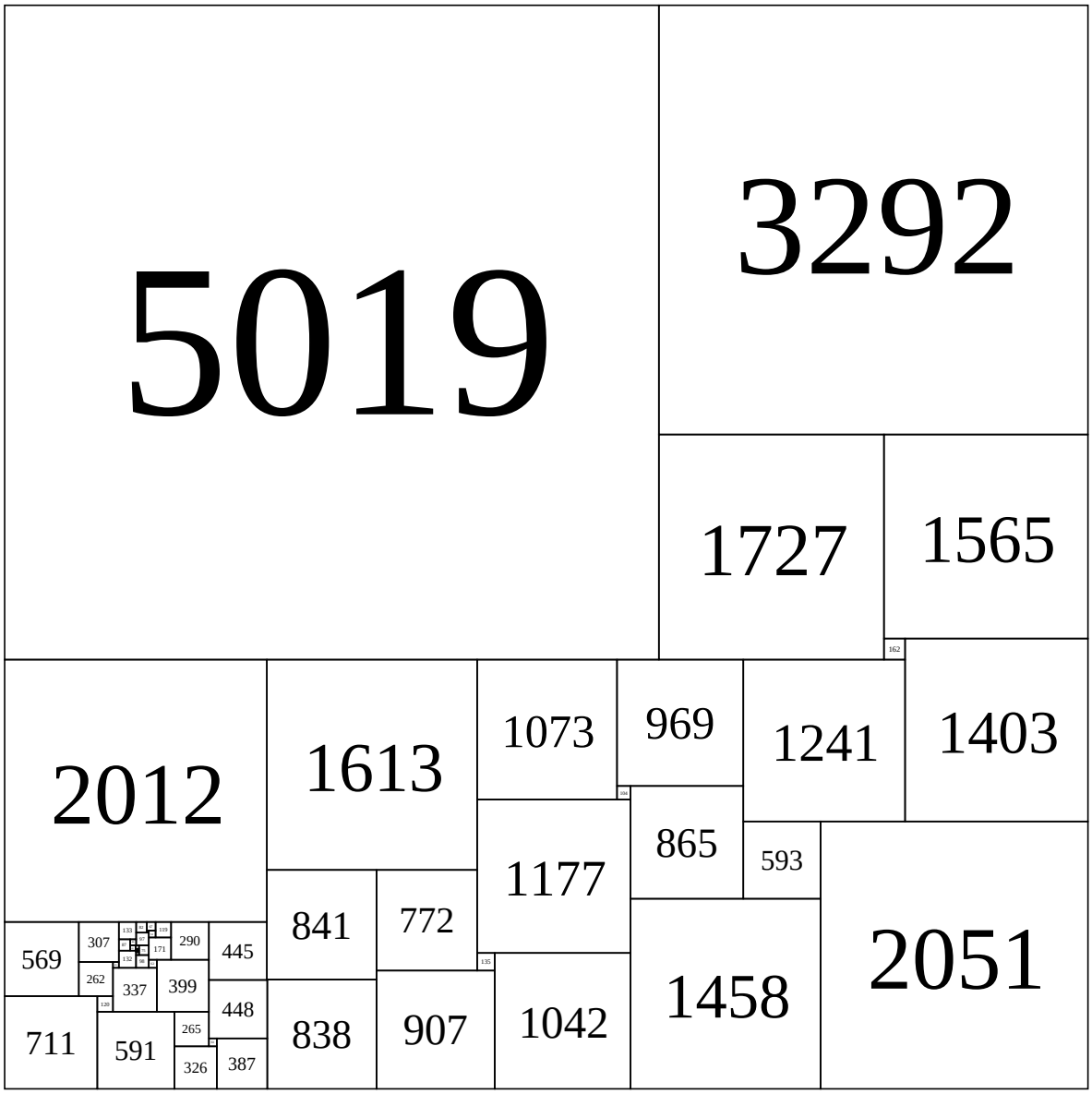
62 8309 B_T 2014



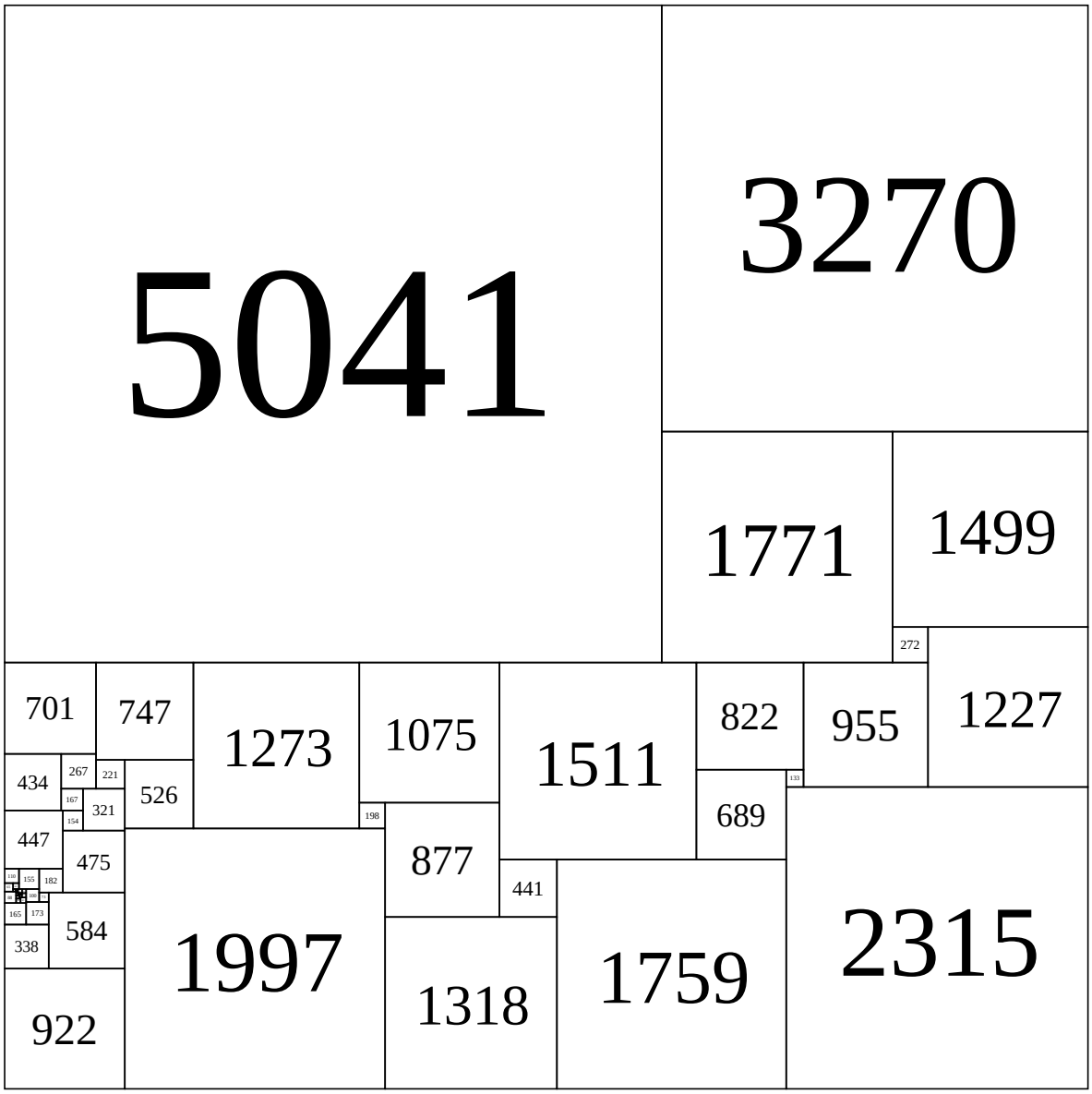
62 8309 B_T 2014



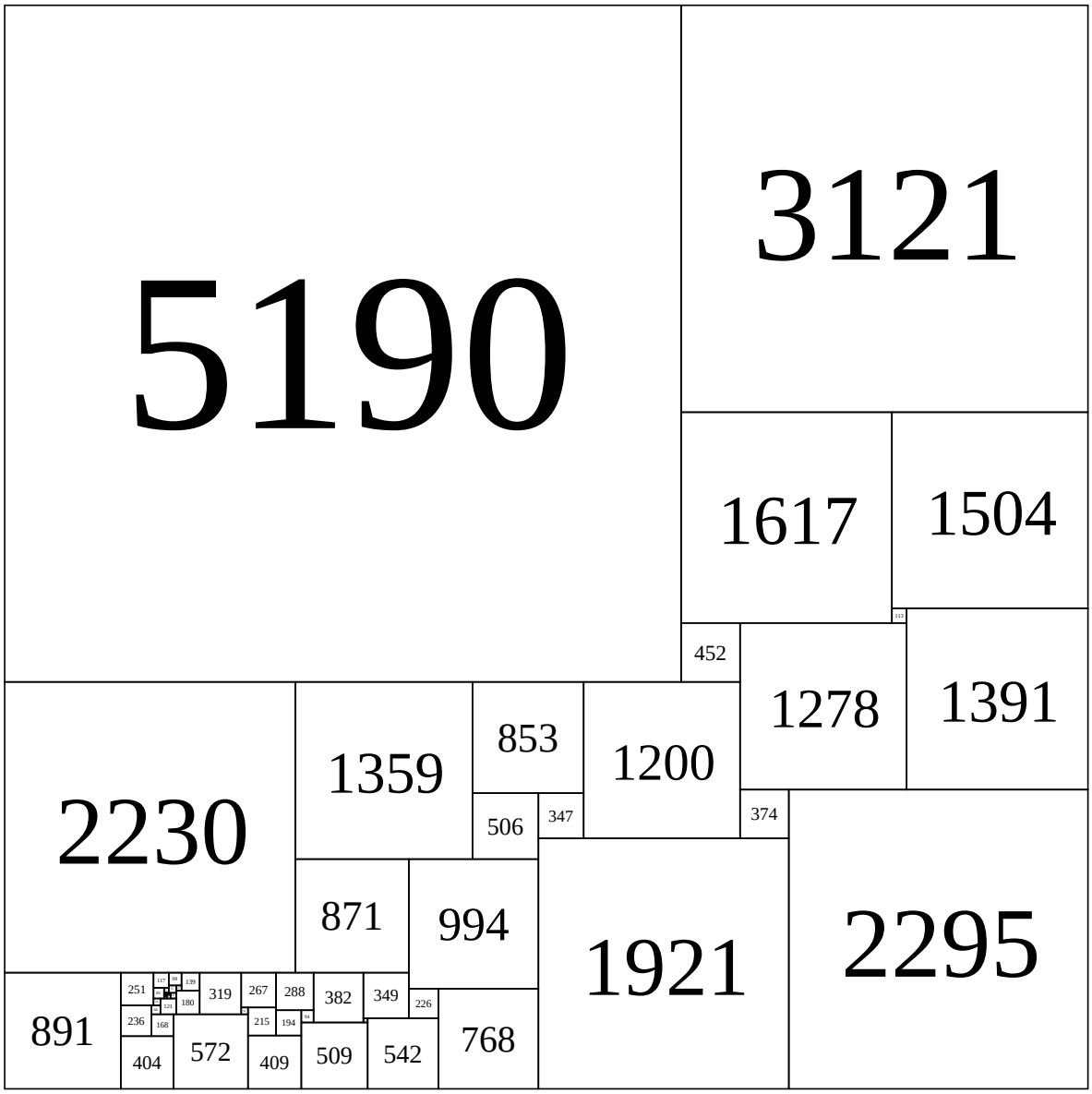
62 8311 B_T 2014



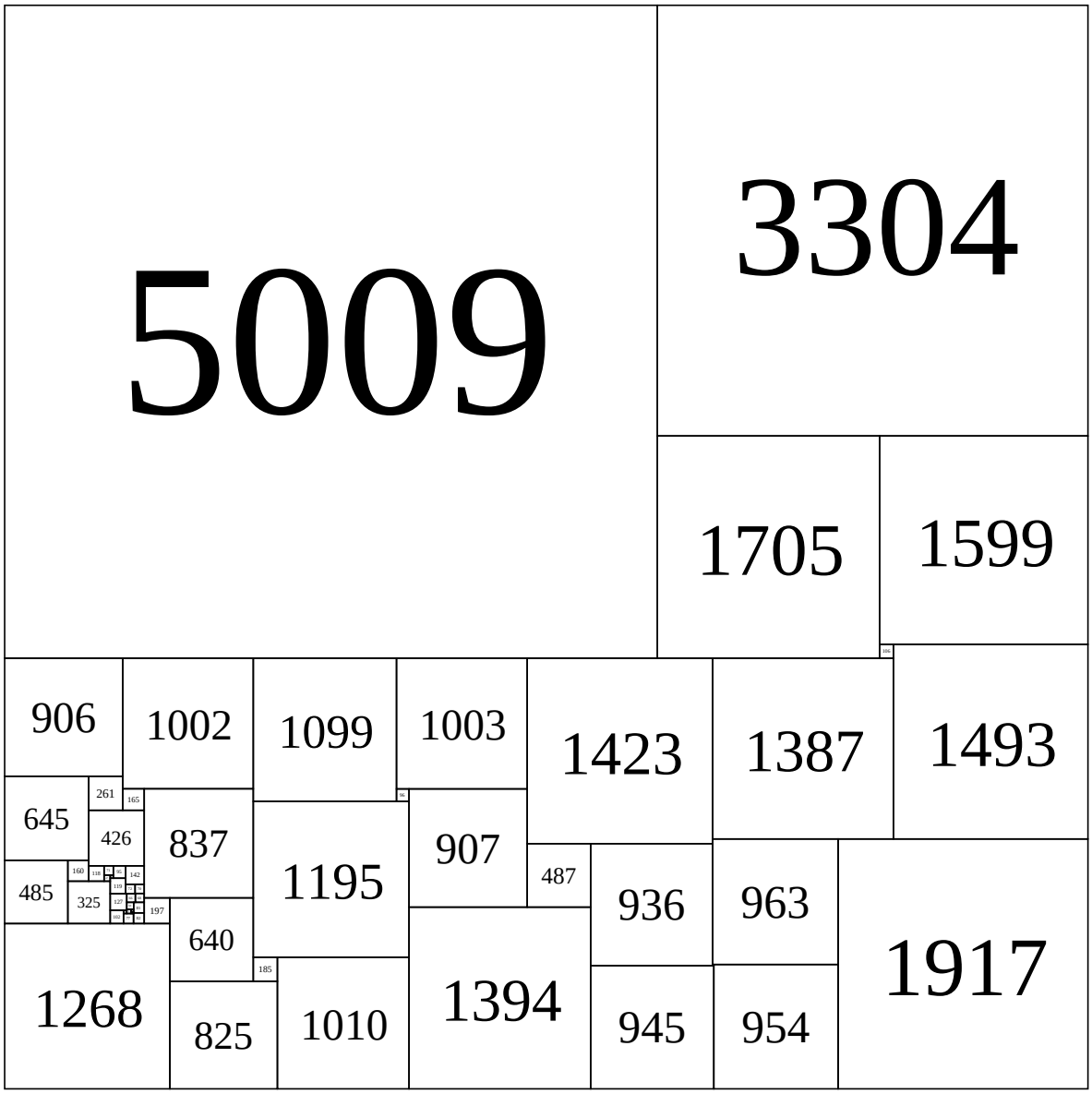
62 8311 B_T 2014



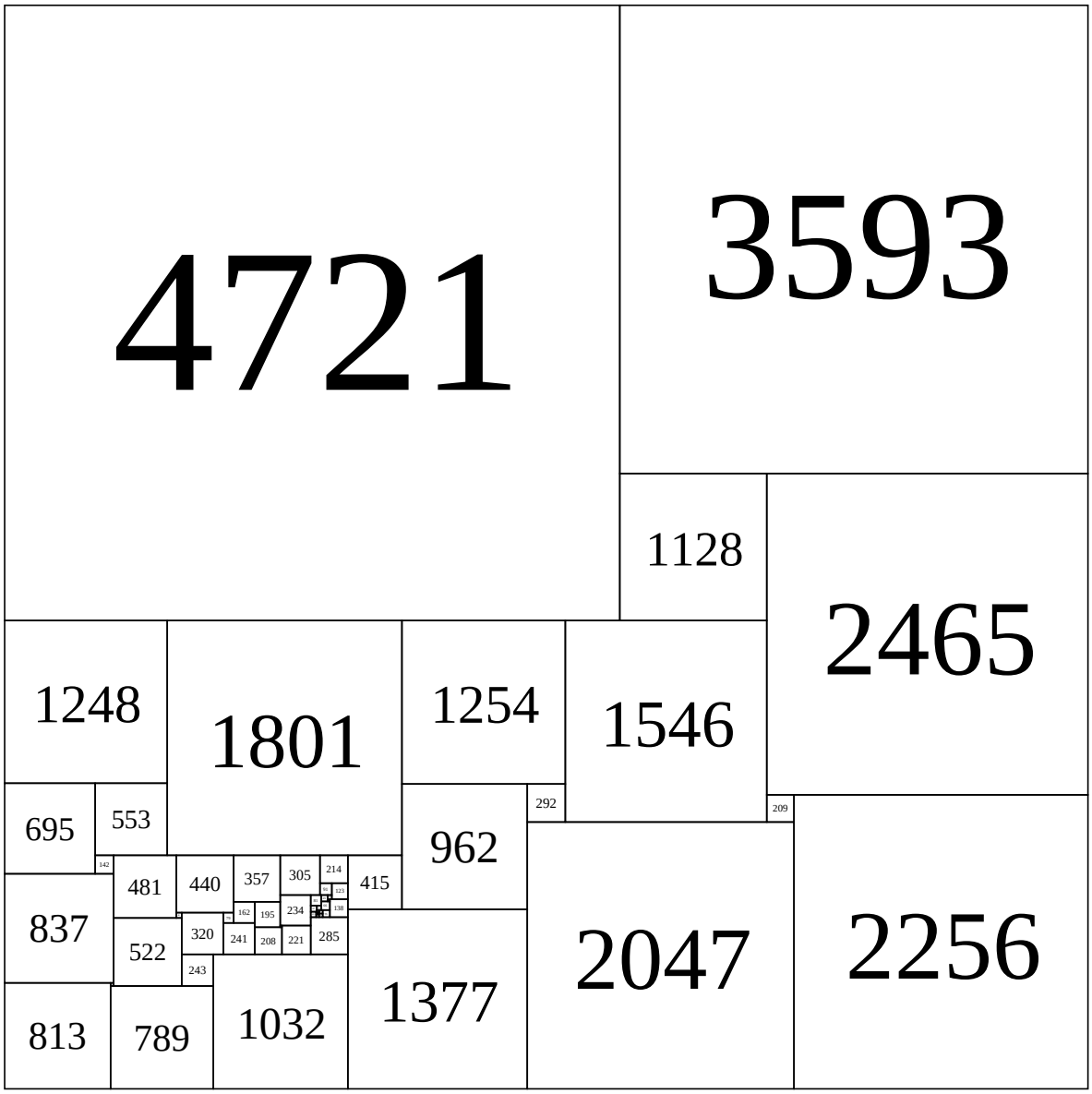
62 8311 B_T 2014



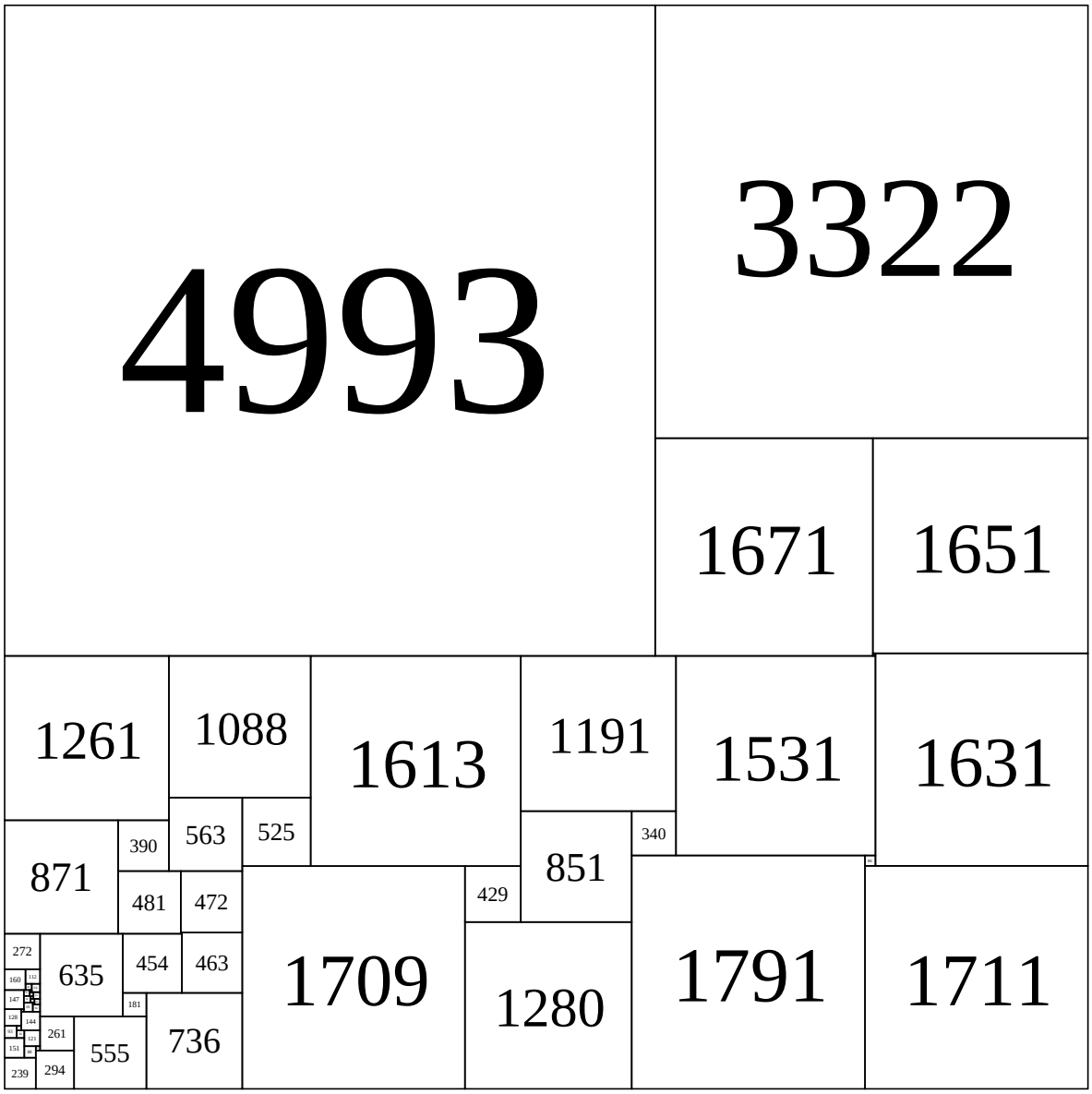
62 8311 BLM 2018 <-- 62 7859 B_T 2014



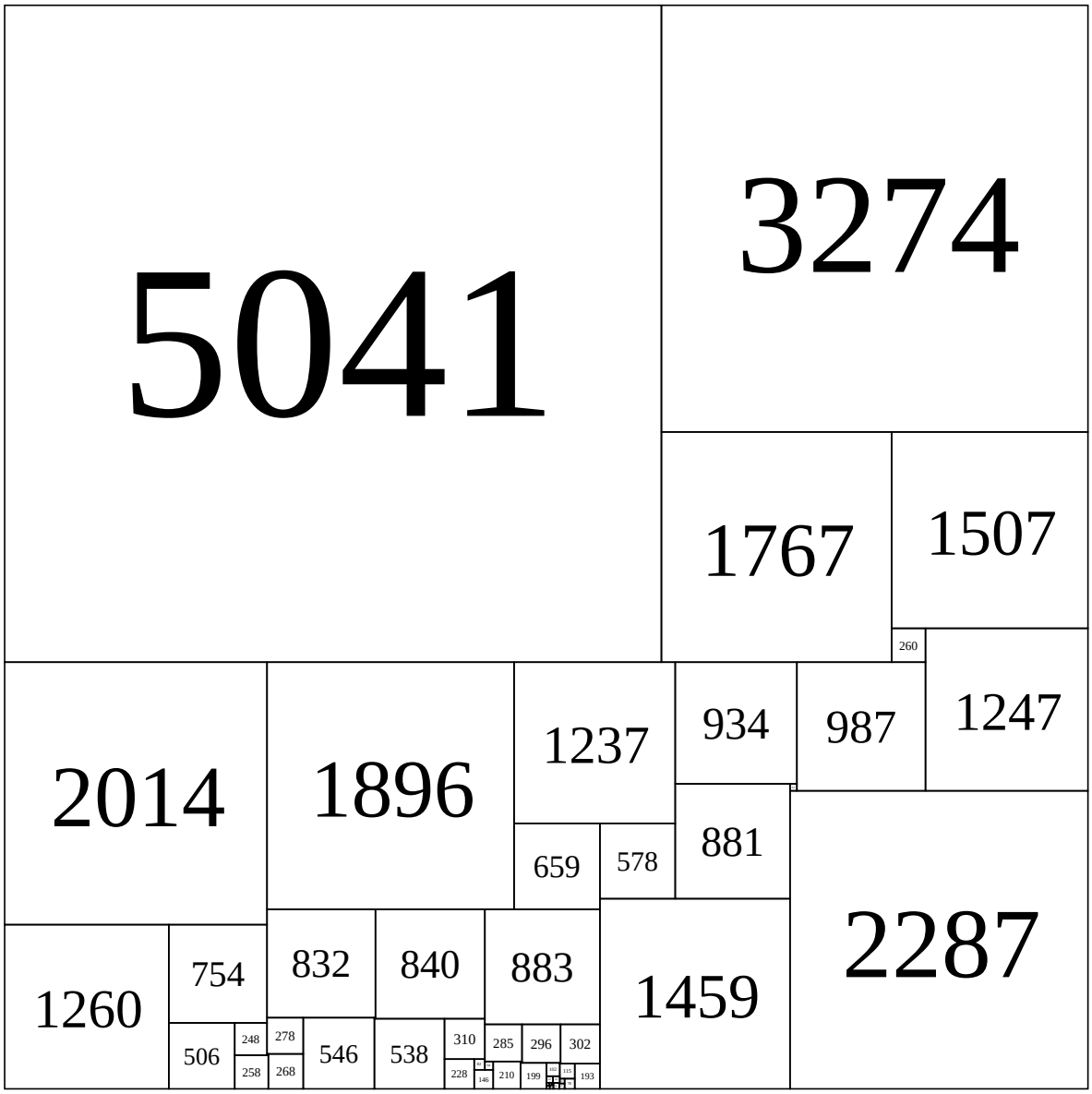
62 8313 B_T 2014



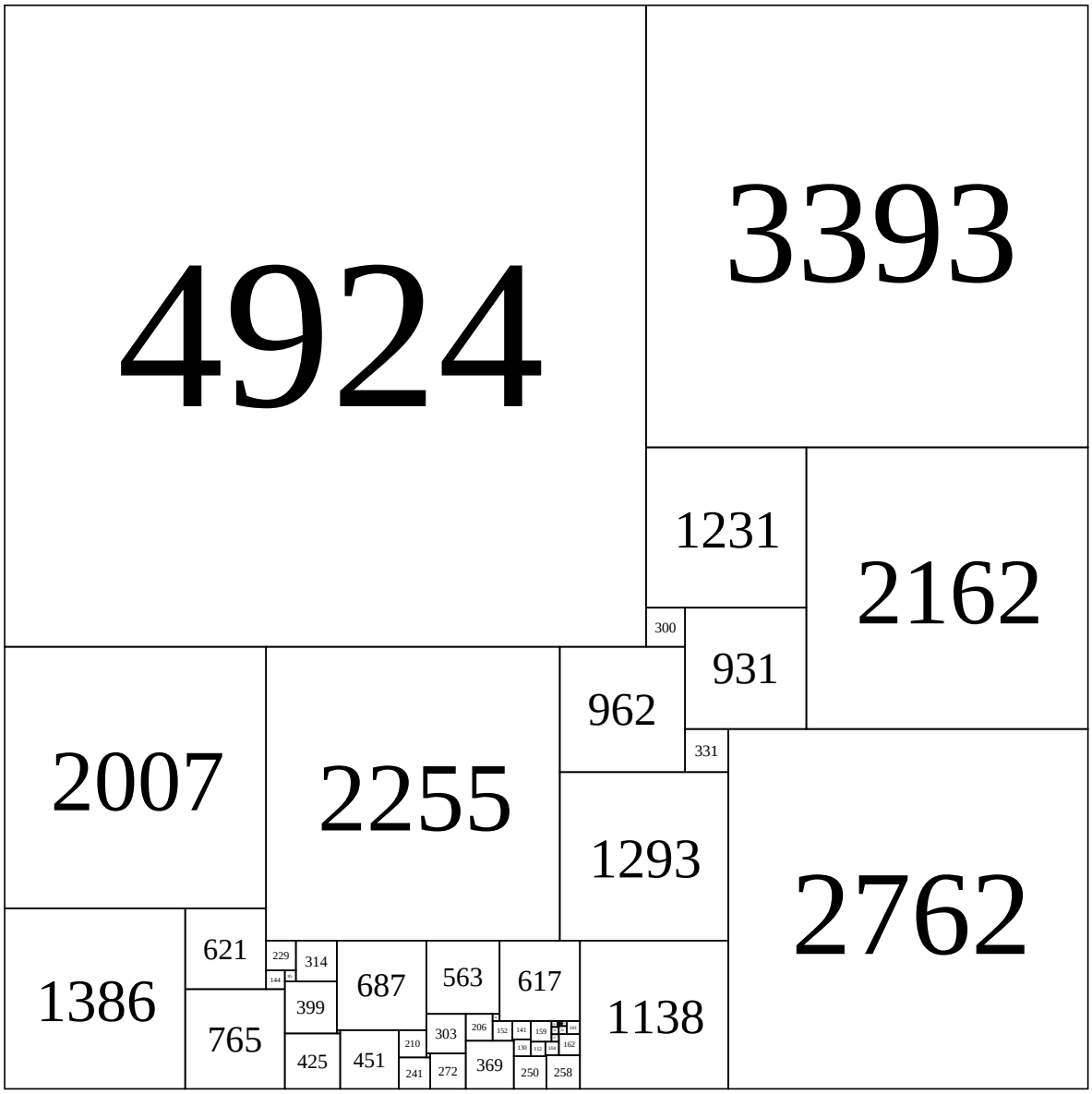
62 8314 B_T 2014



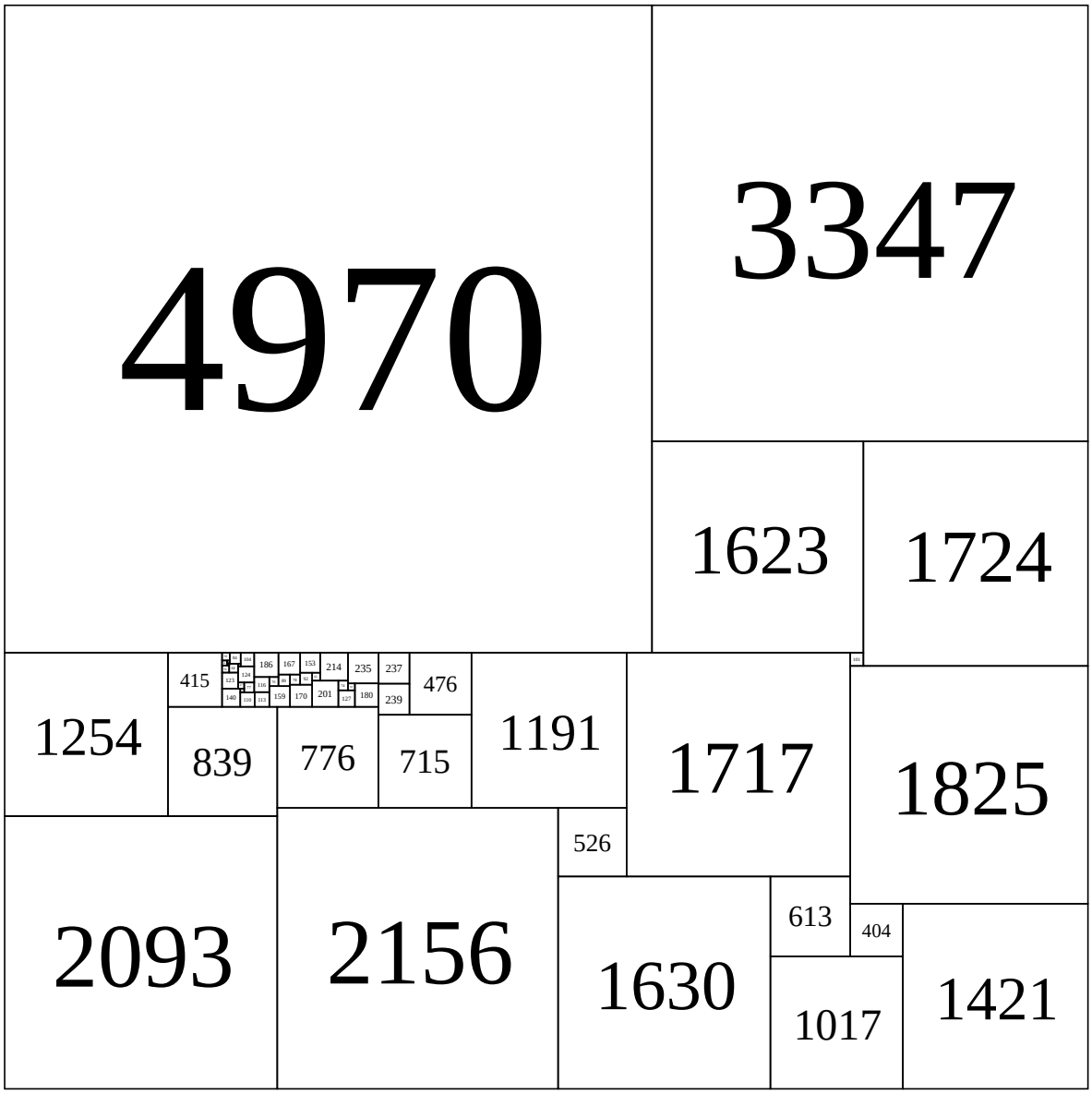
62 8315 B_T 2014



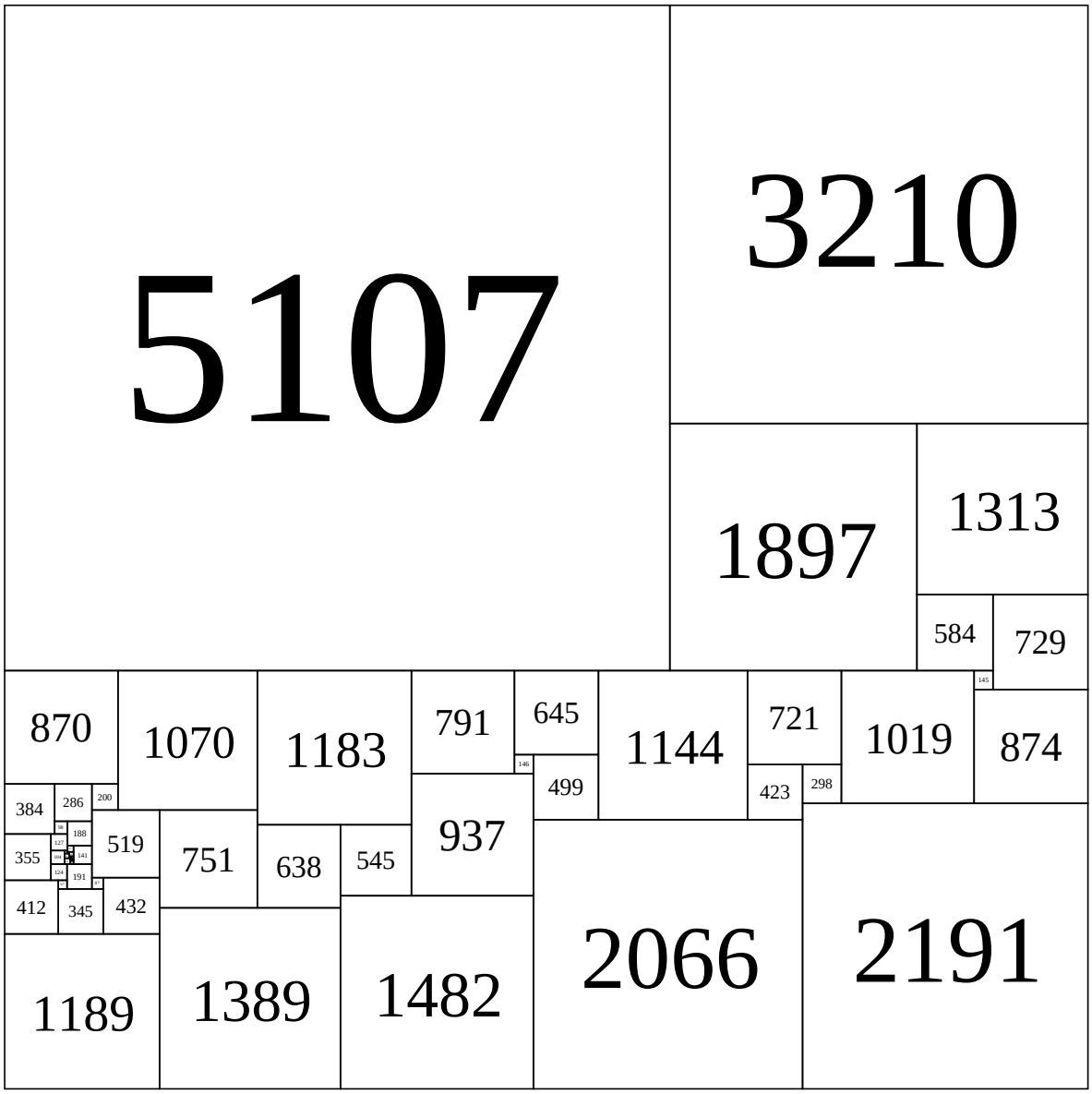
62 8315 B_T 2014



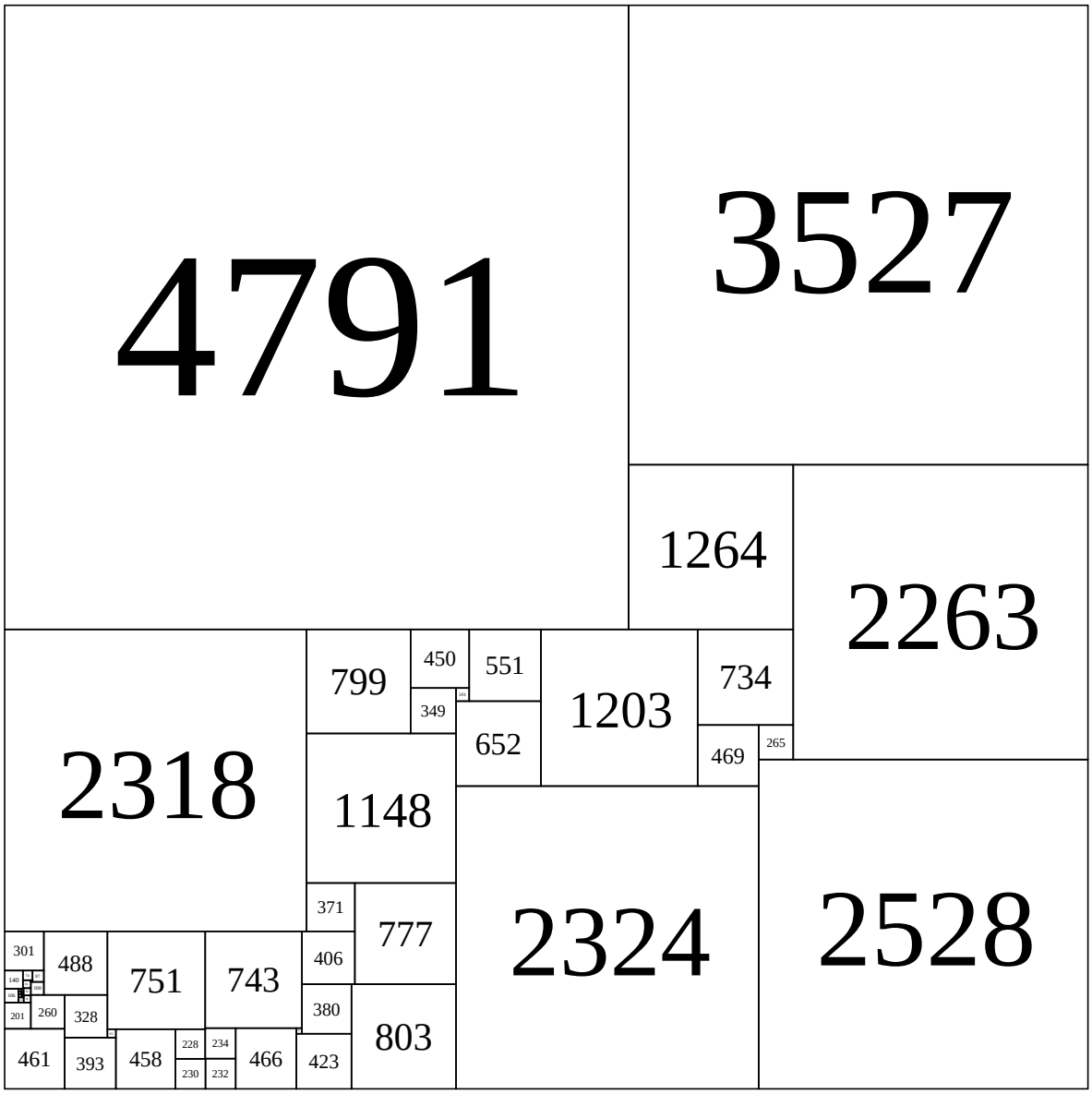
62 8317 BLM 2018 <-- 62 8017 B_T 2014



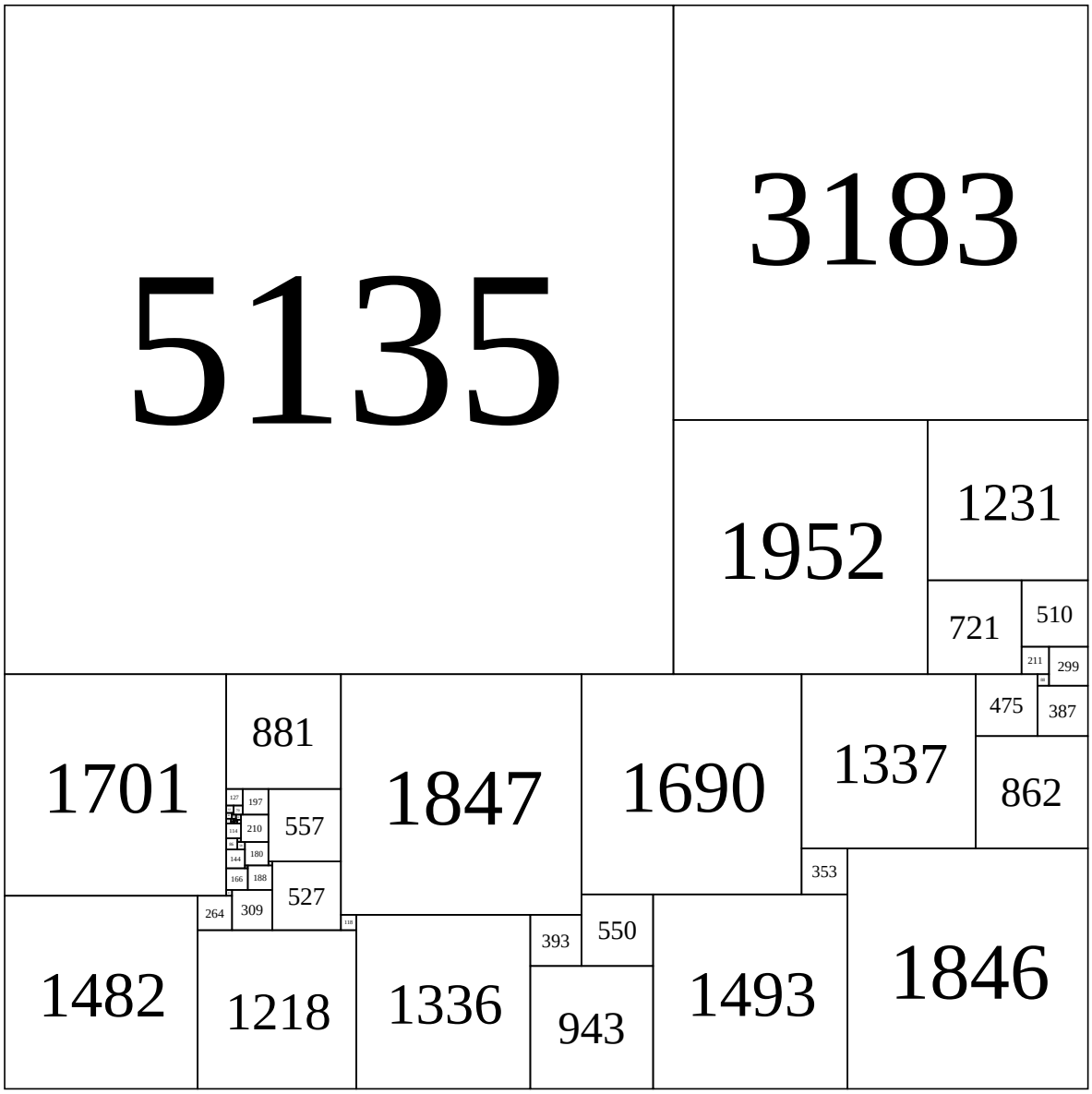
62 8317 B_T 2014



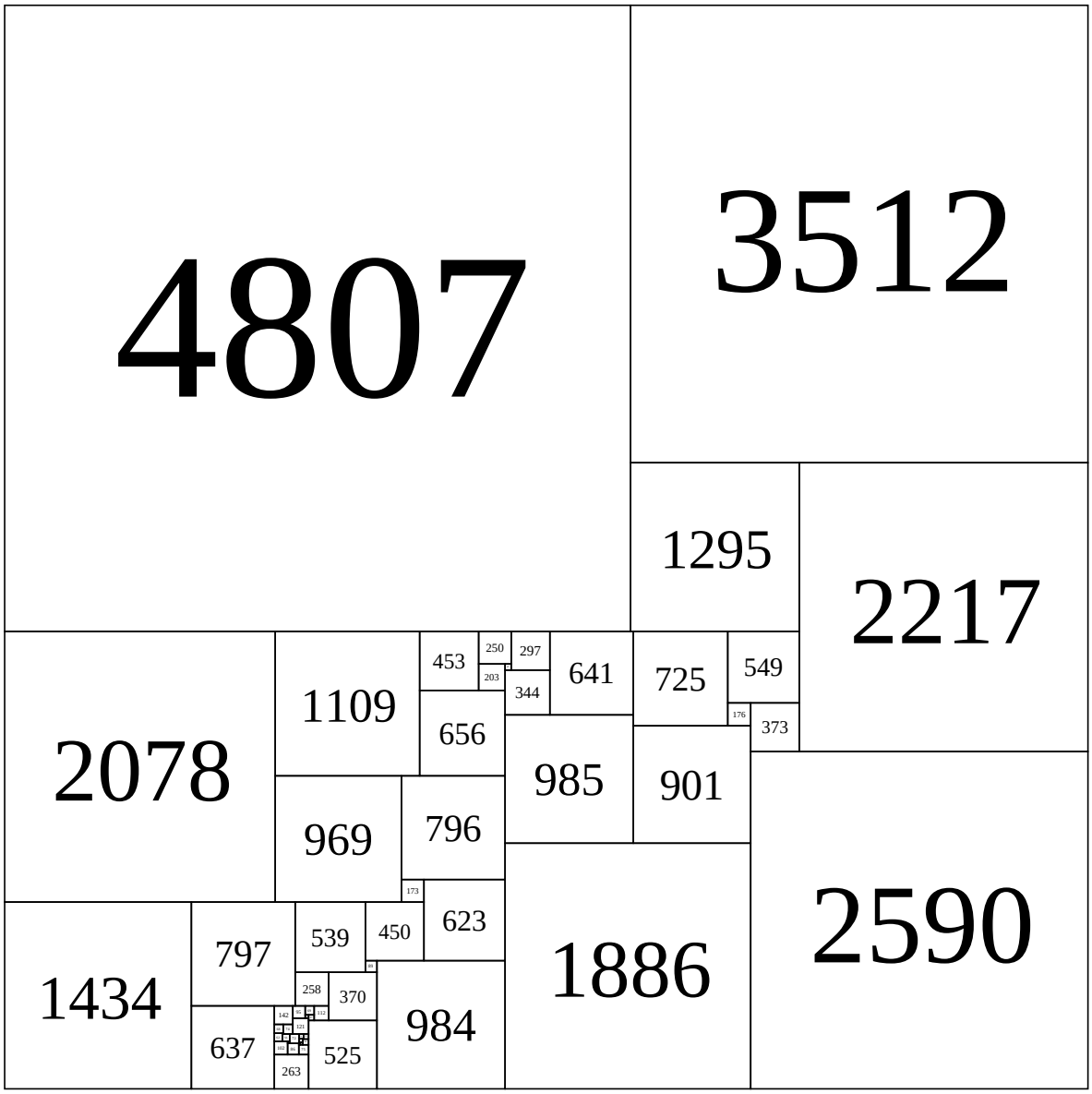
62 8317 B_T 2014



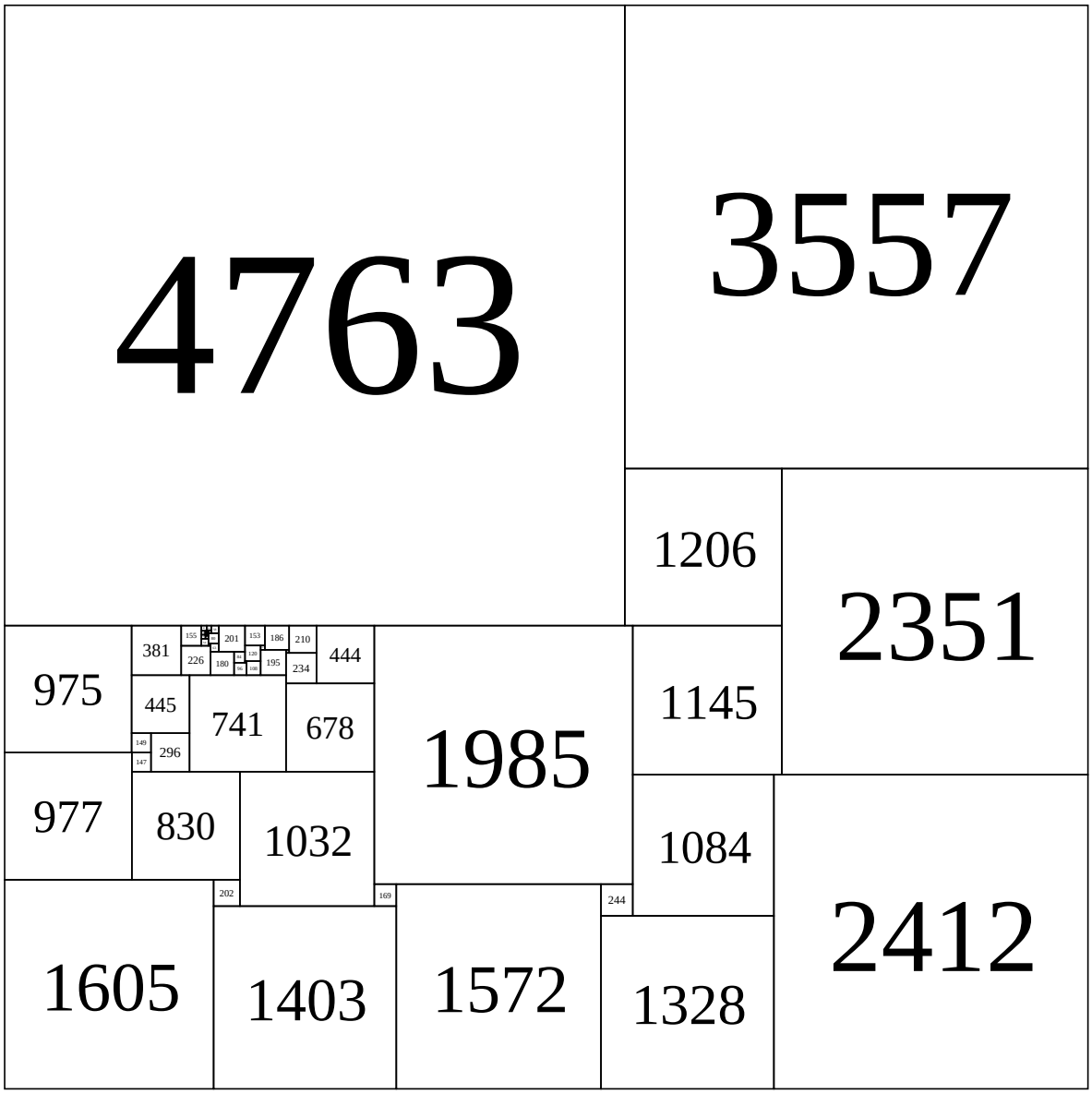
62 8318 B_T 2014



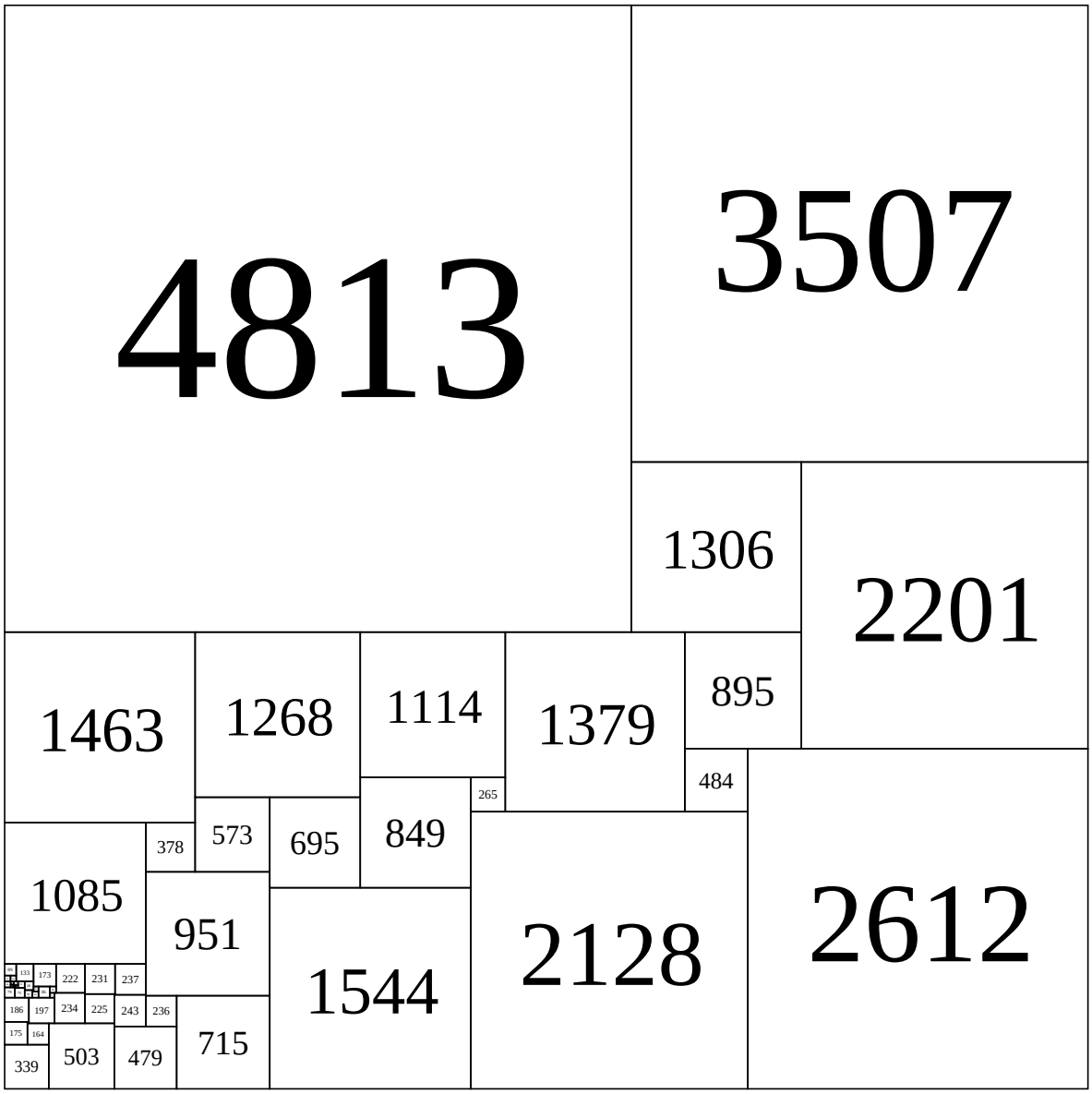
62 8318 B_T 2014



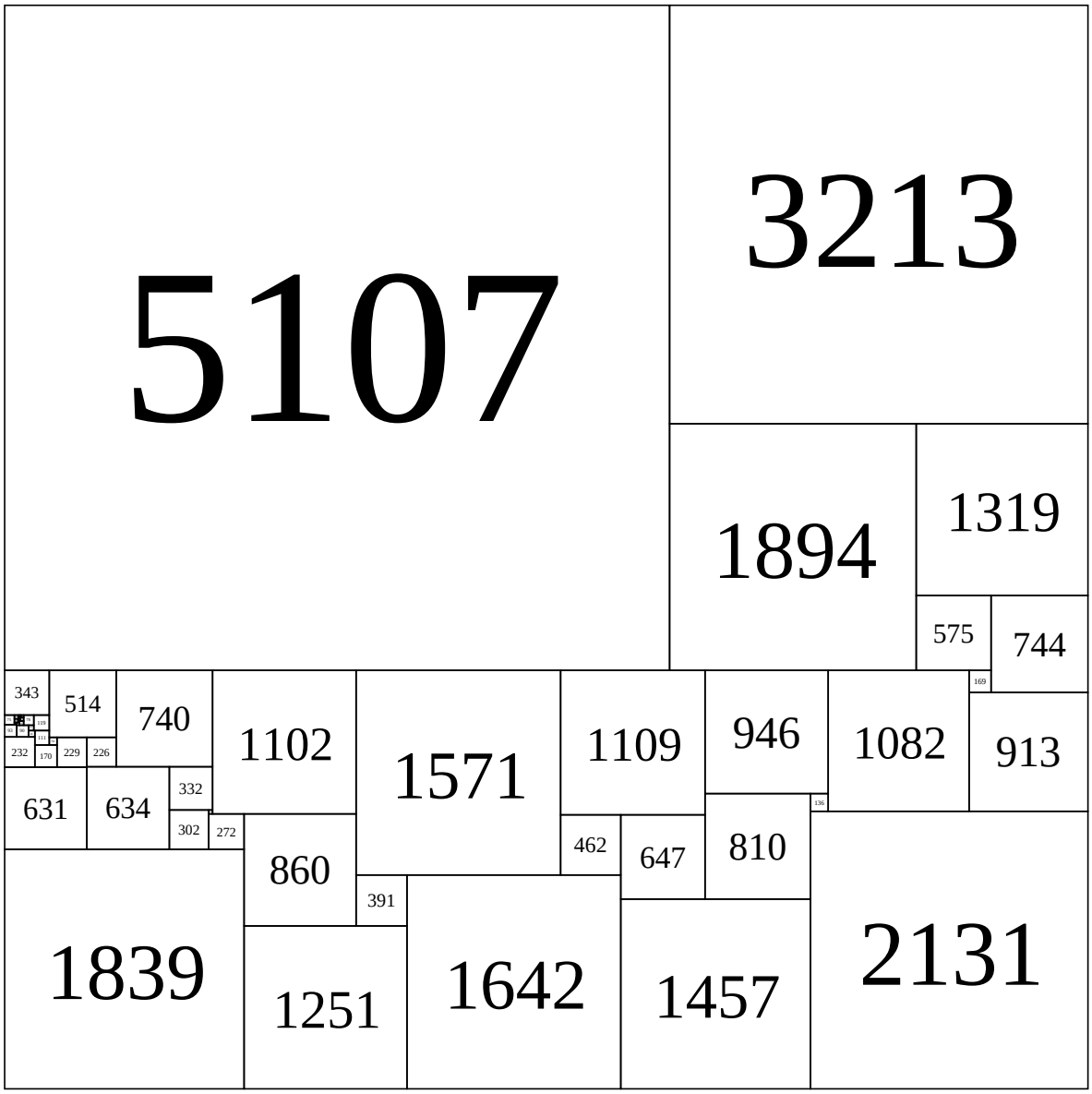
62 8319 B_T 2014



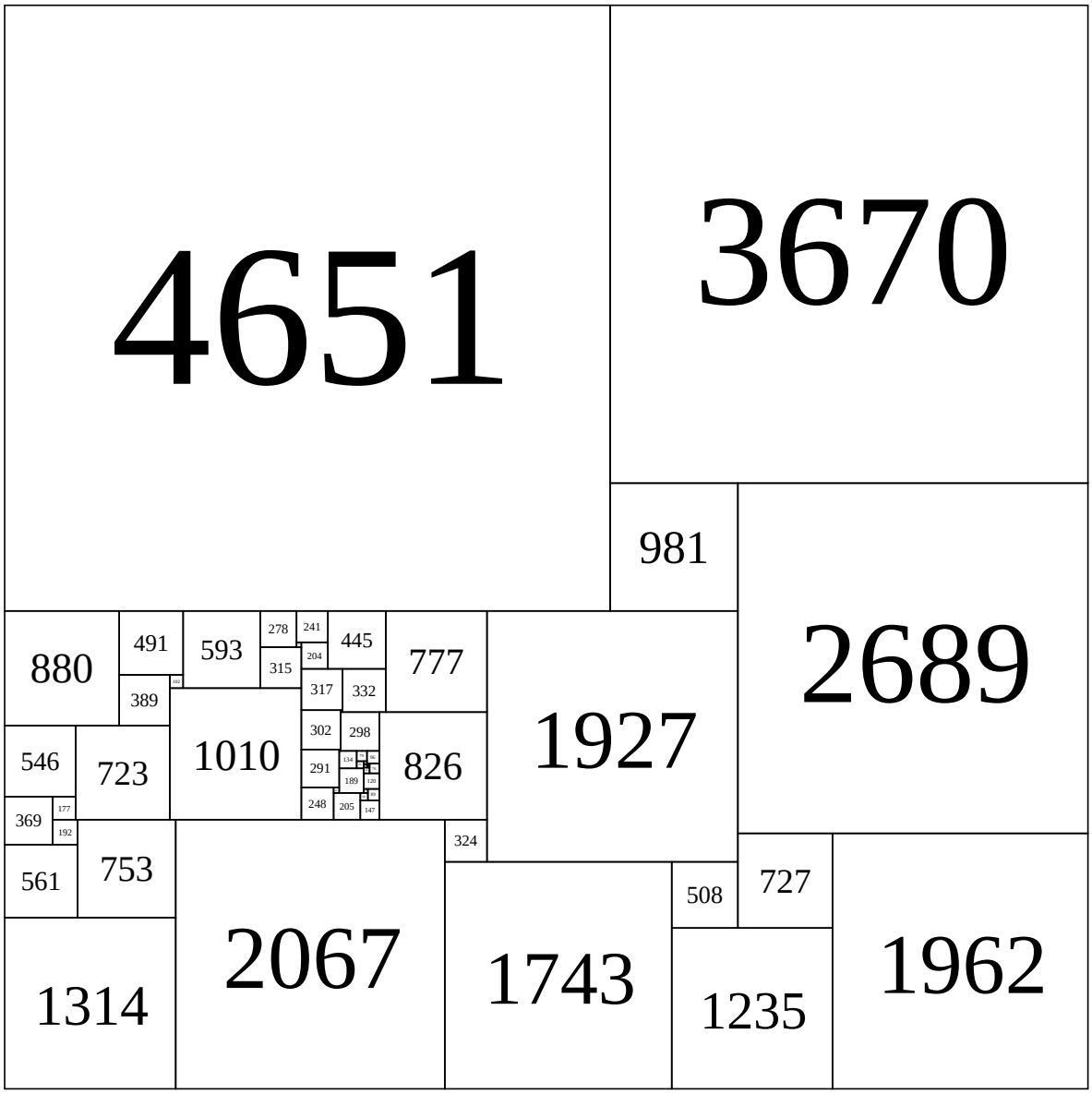
62 8320 B_T 2014



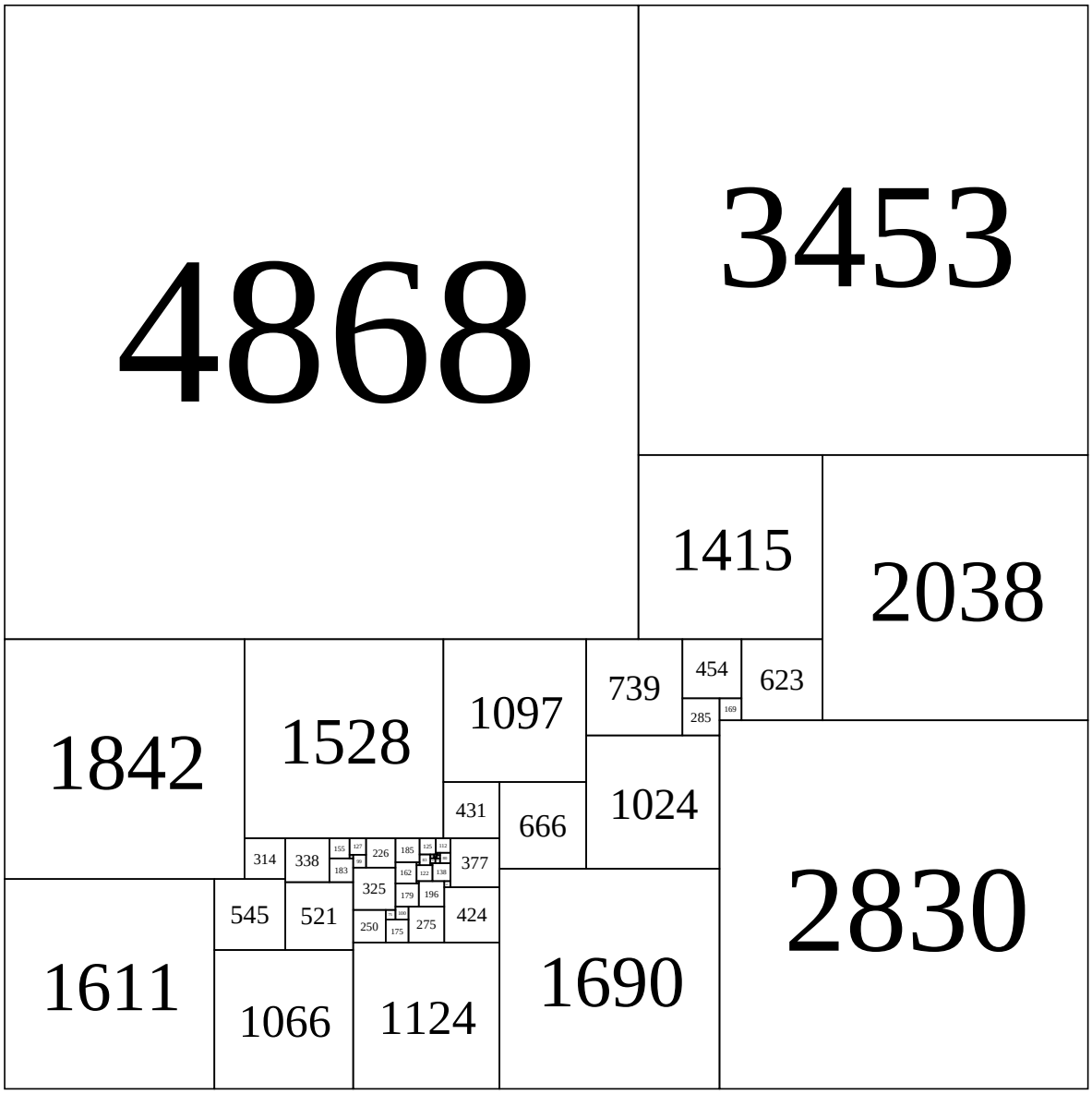
62 8320 B_T 2014



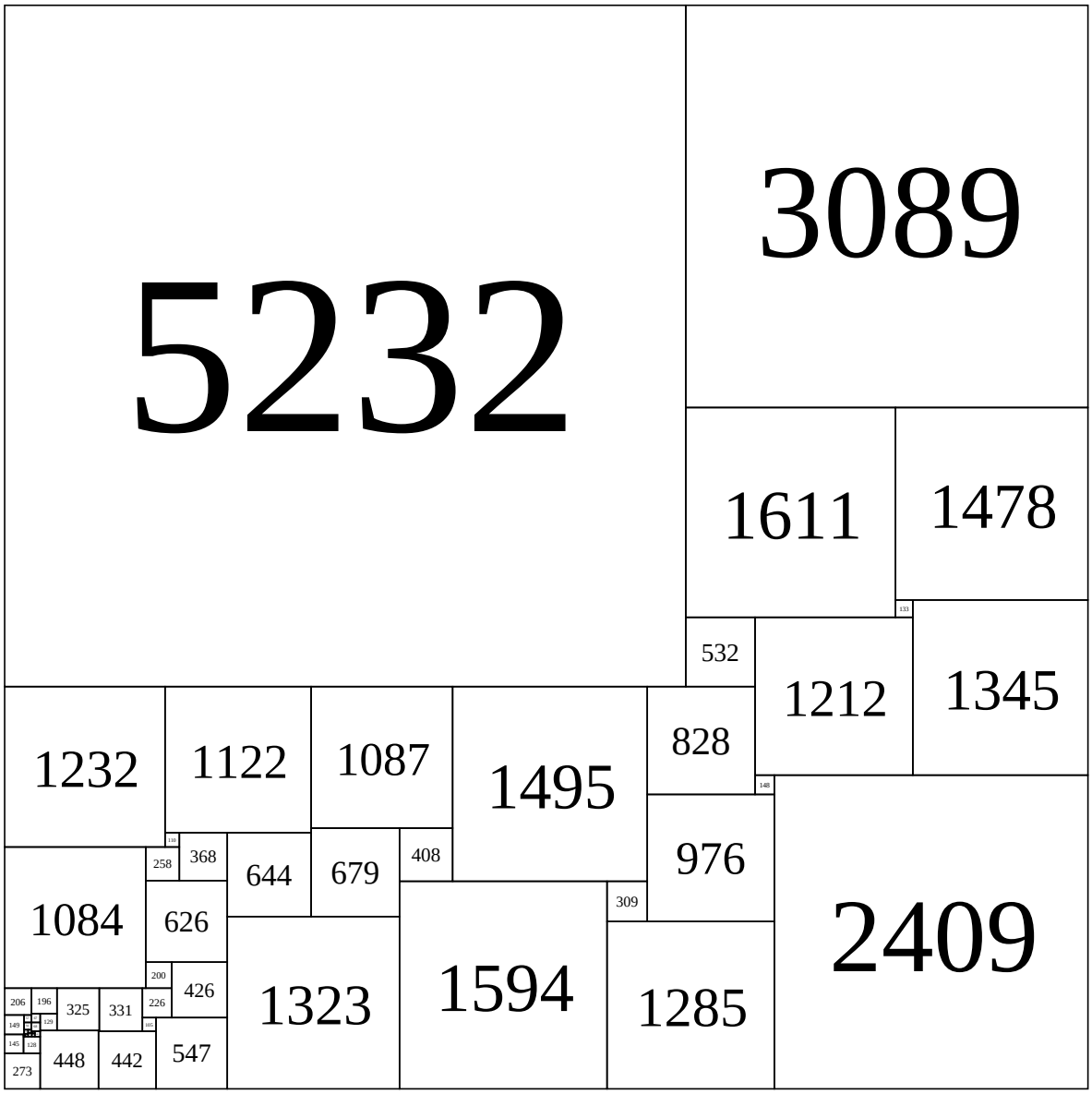
62 8320 B_T 2014



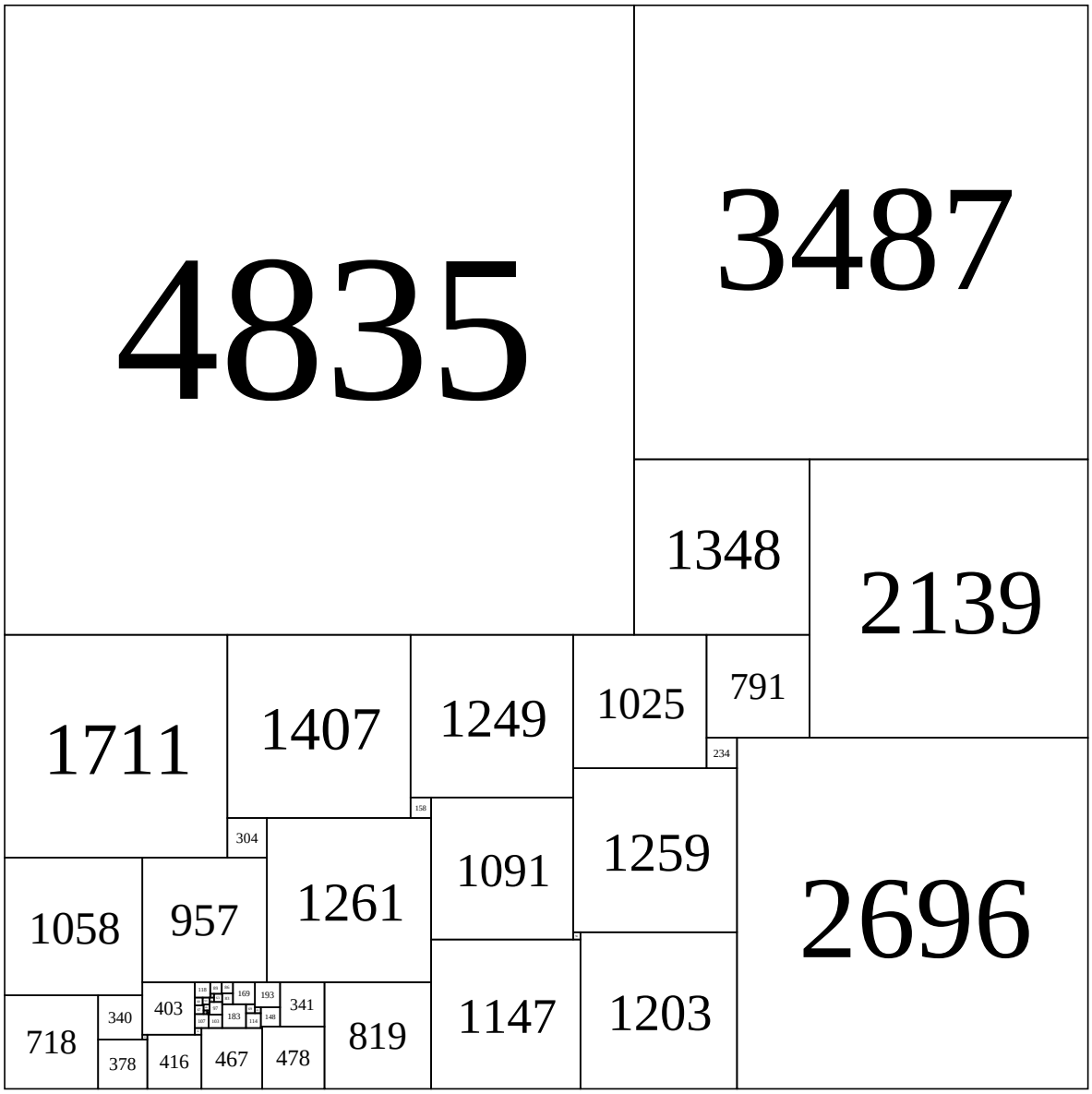
62 8321 B_T 2014



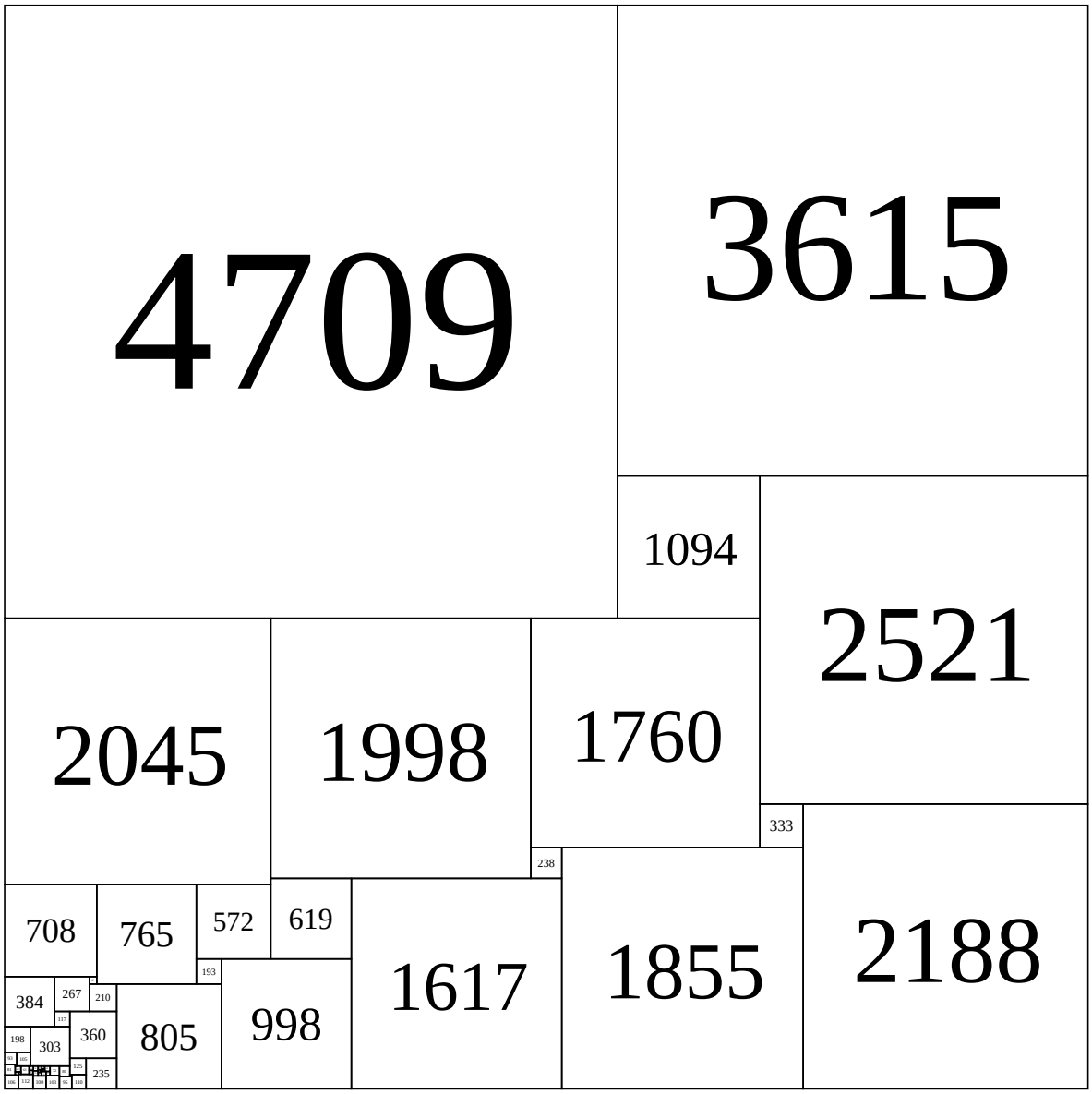
62 8321 B_T 2014



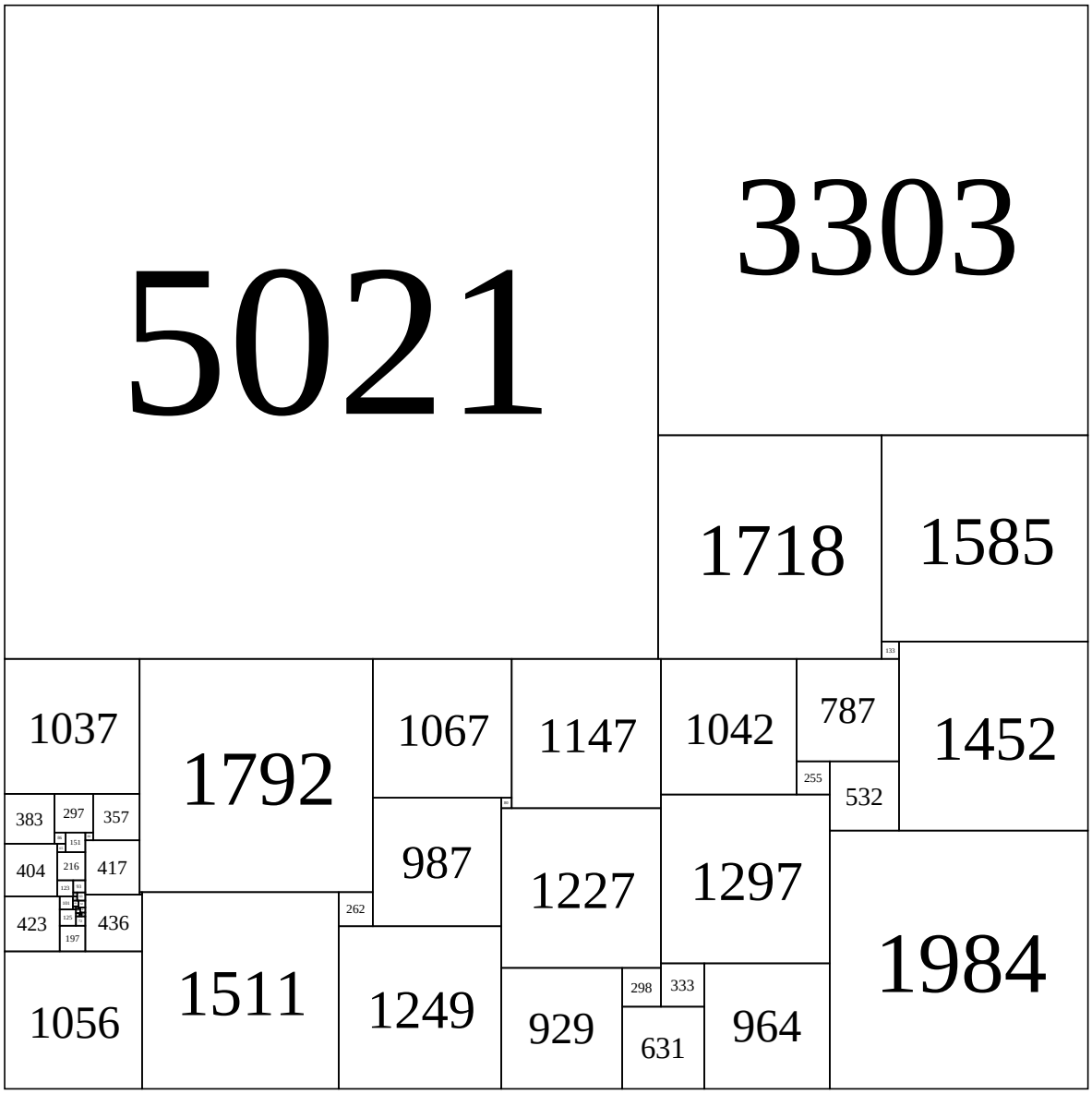
62 8321 BLM 2018 <-- 62 7789 B_T 2014



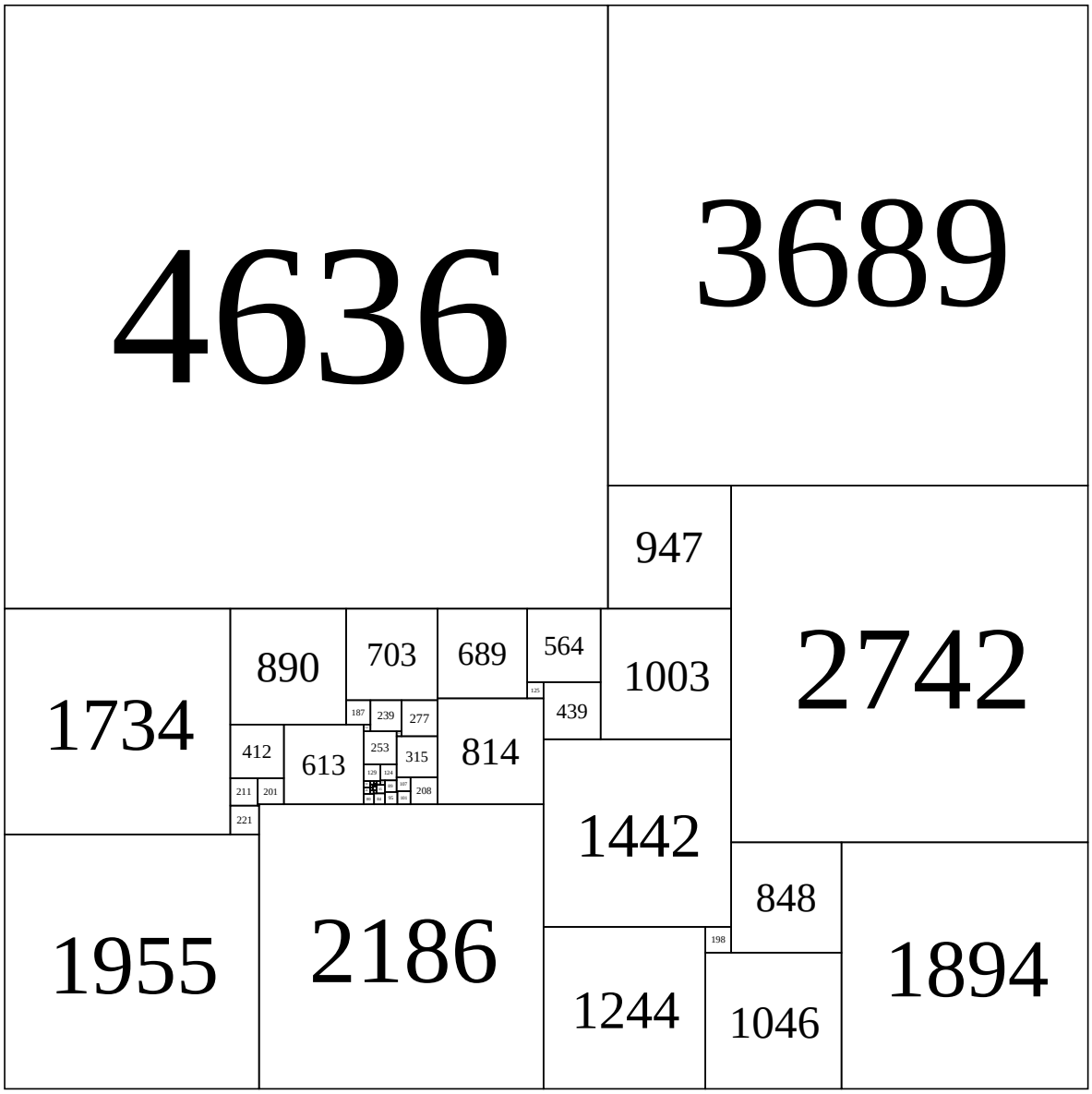
62 8322 B_T 2014



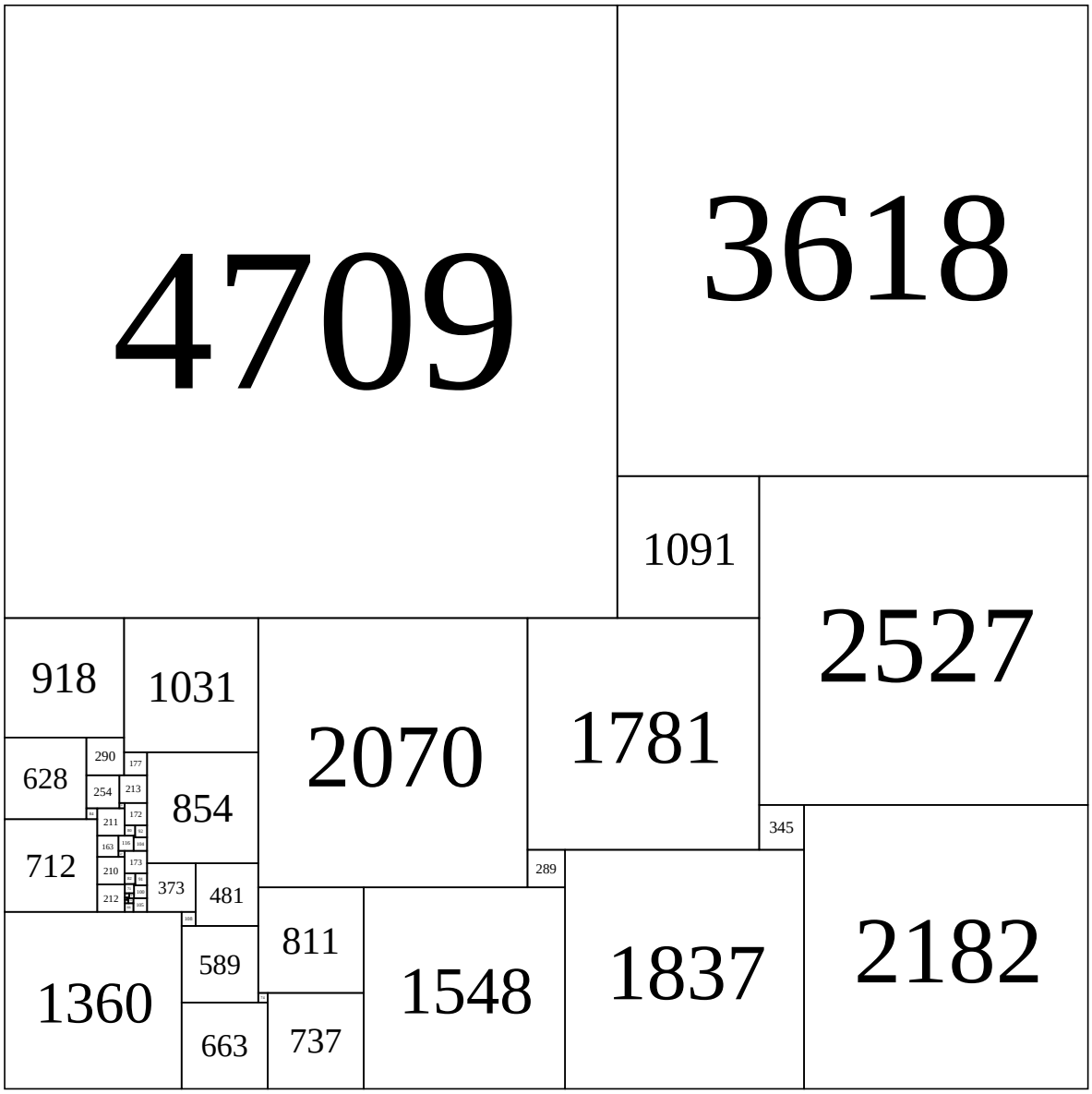
62 8324 B_T 2014



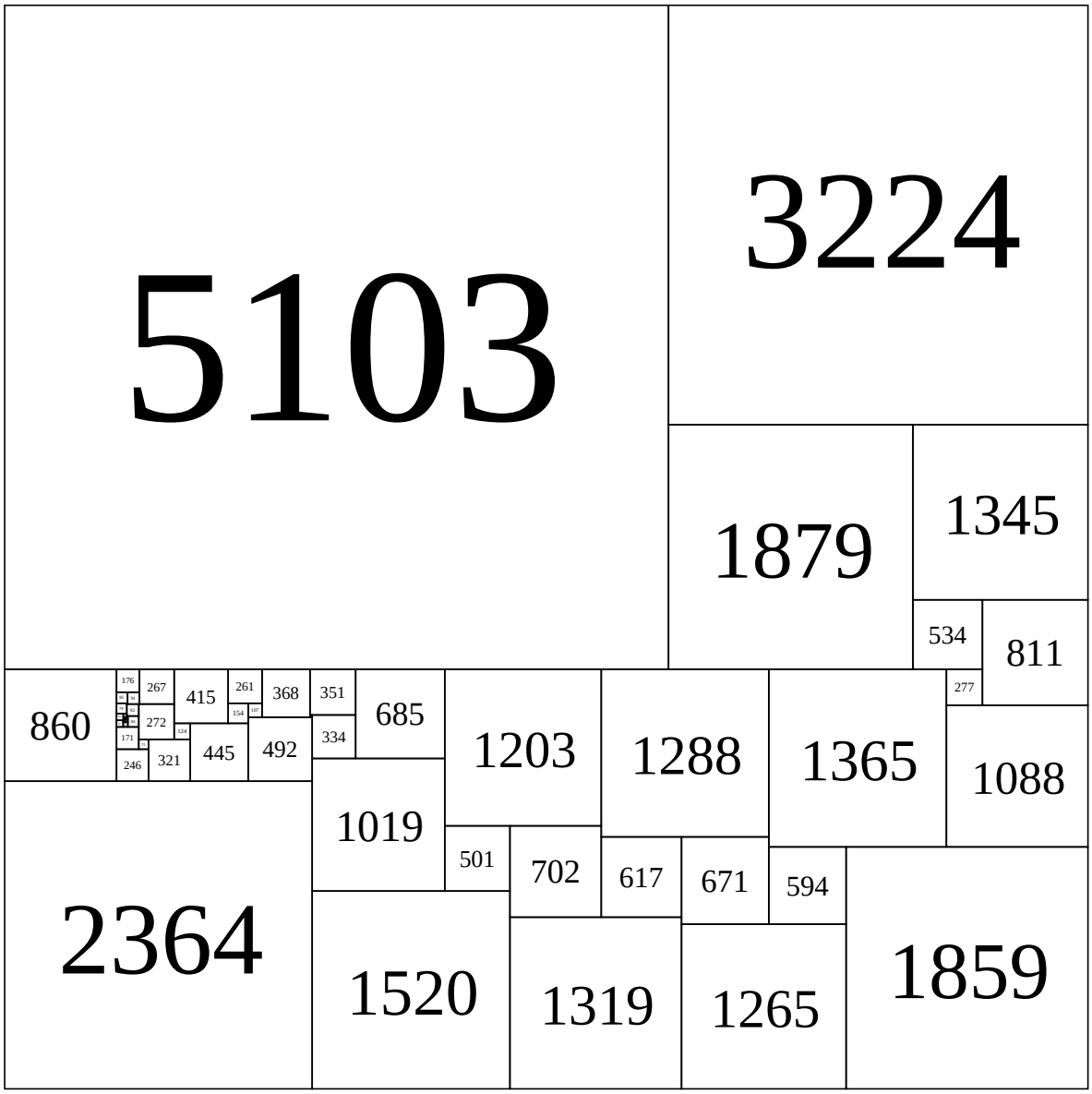
62 8324 B_T 2014



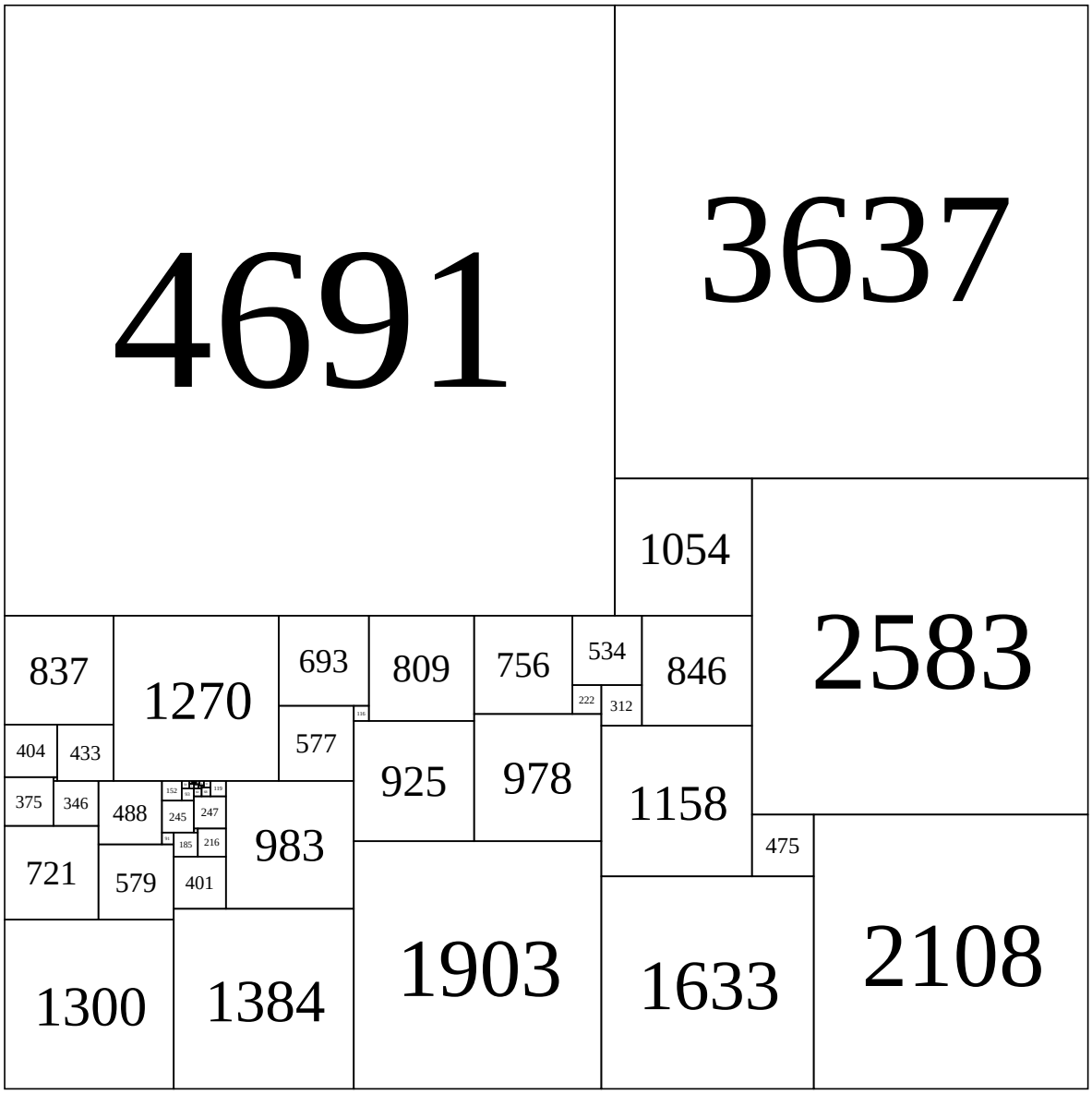
62 8325 B_T 2014



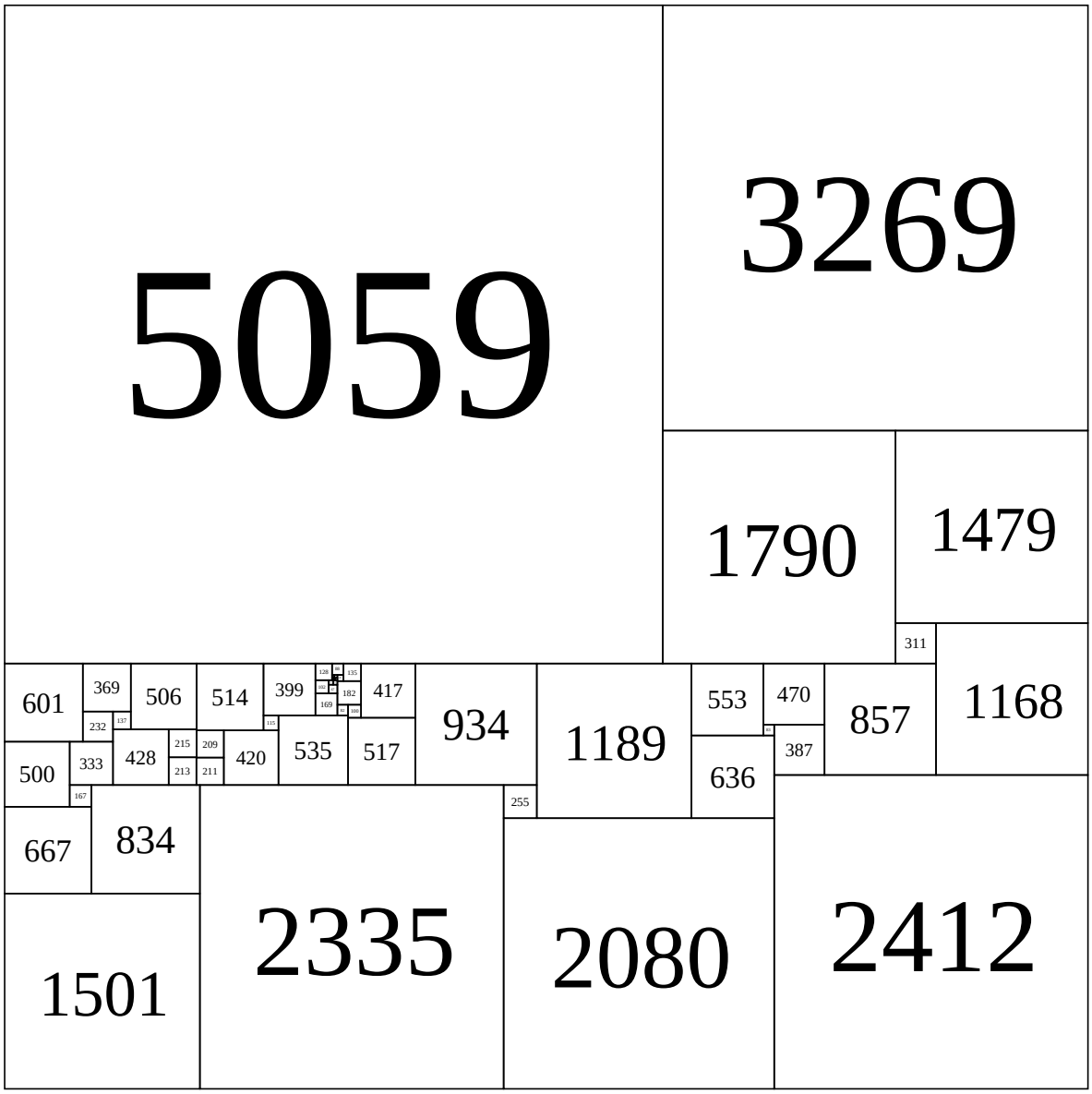
62 8327 B_T 2014



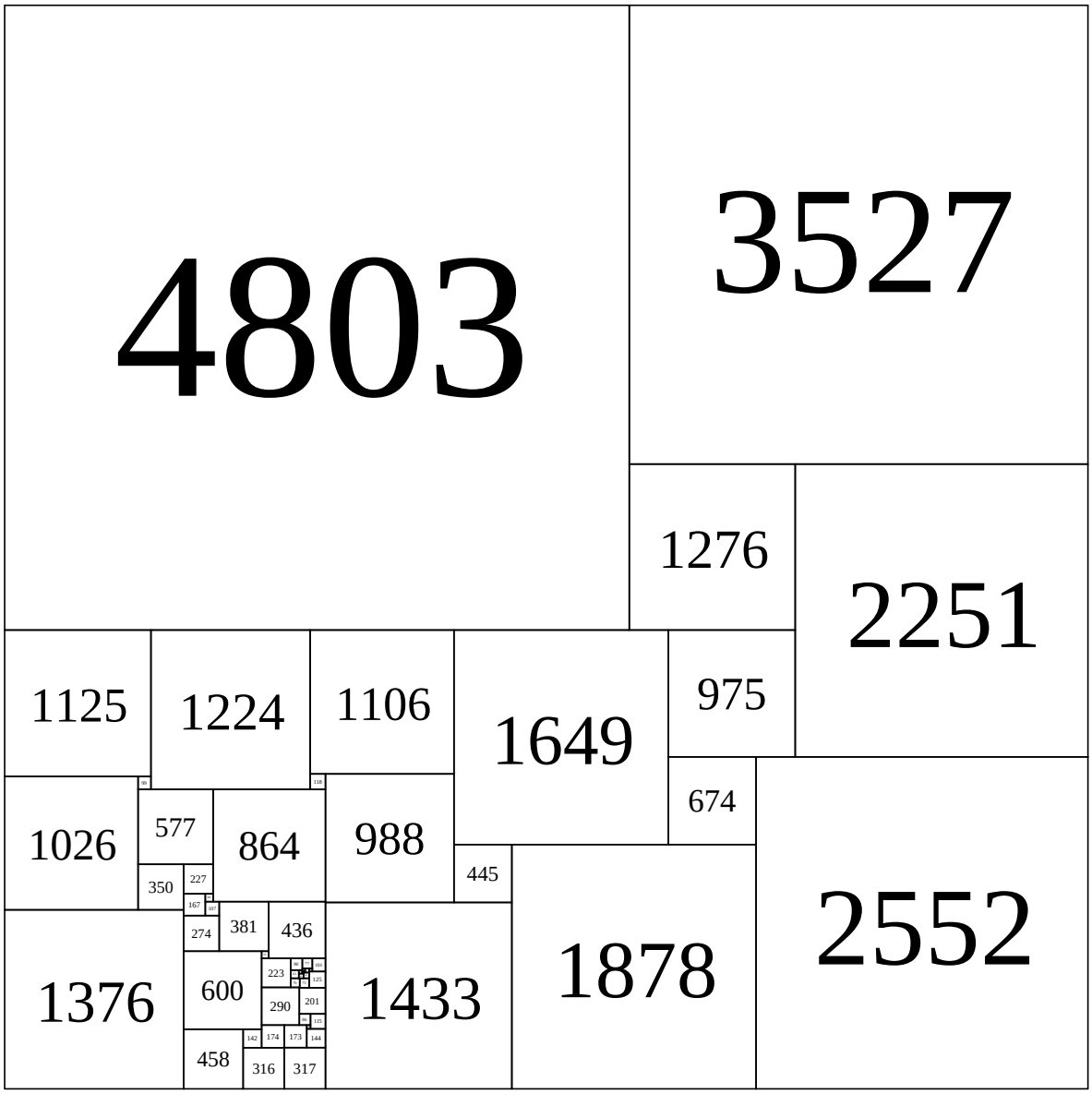
62 8327 B_T 2014



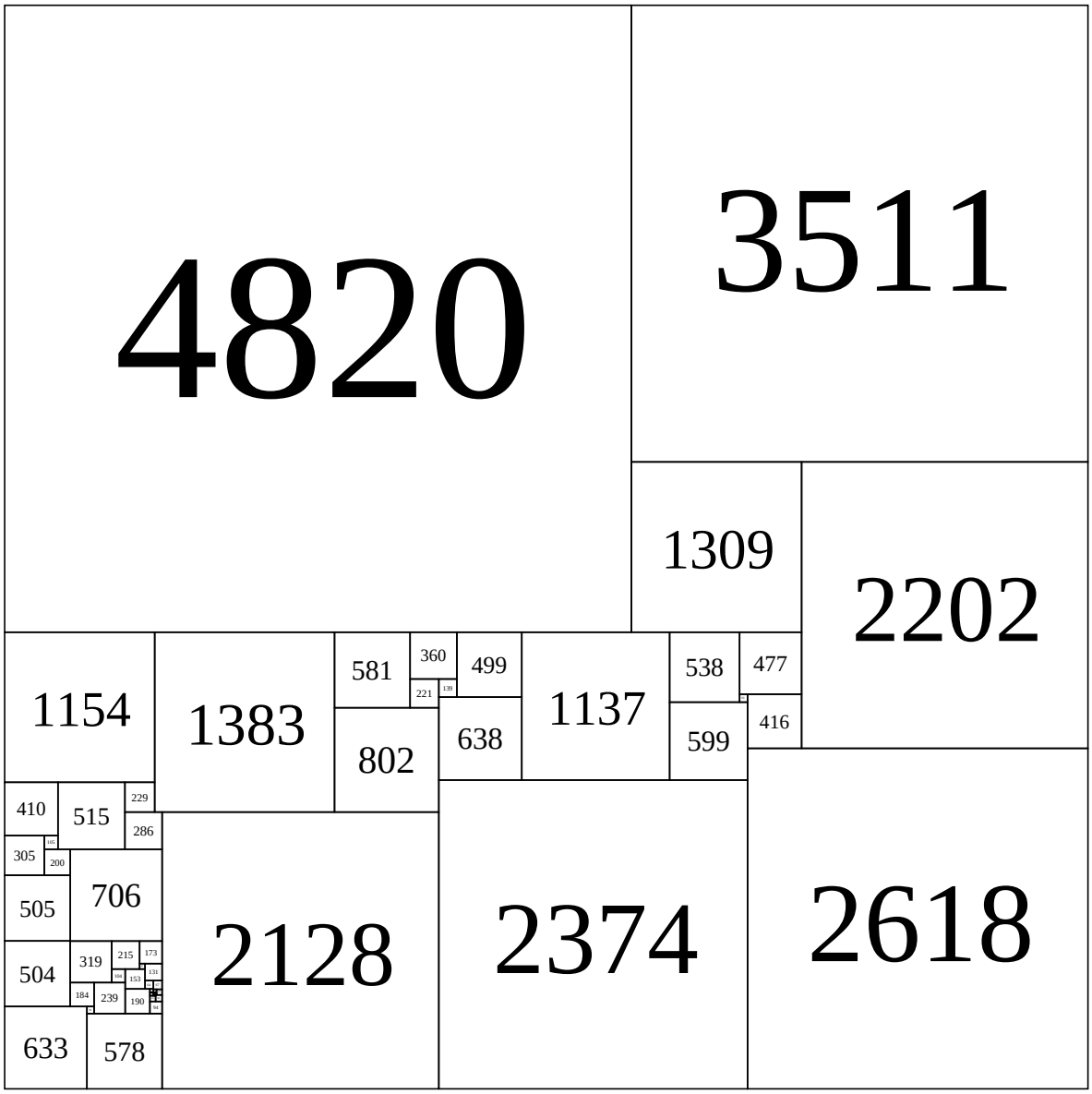
62 8328 B_T 2014



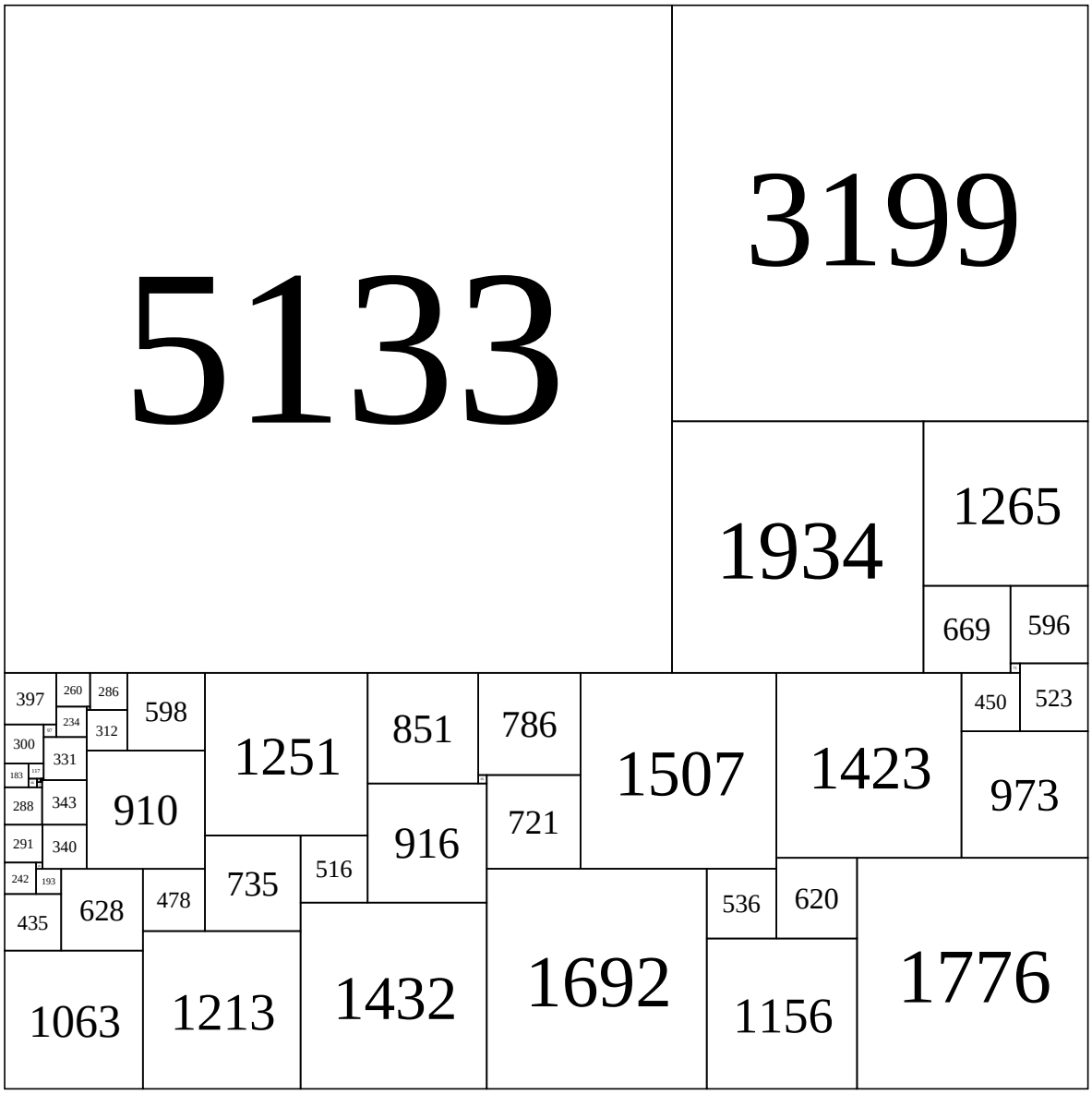
62 8328 B_T 2014



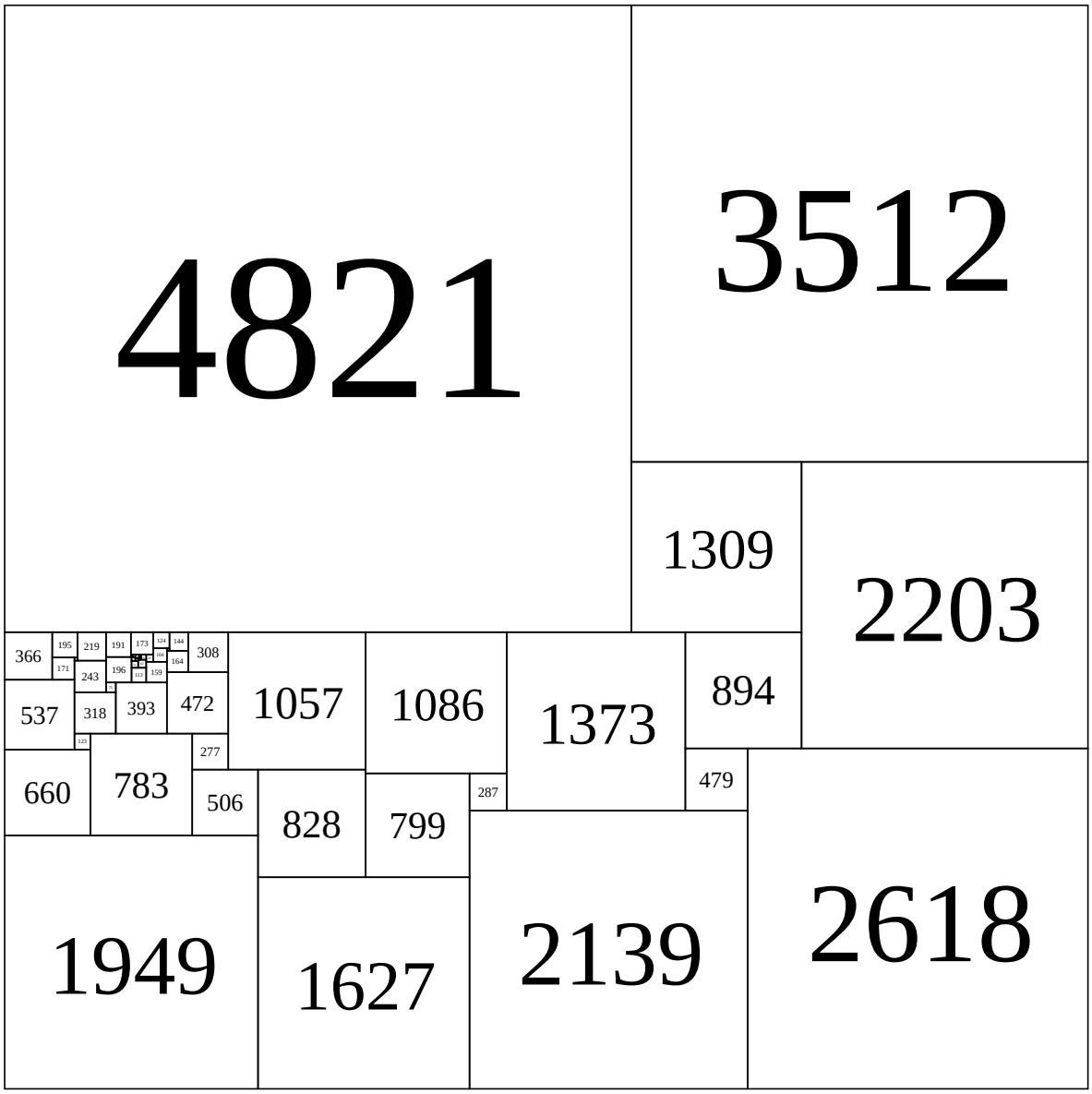
62 8330 B_T 2014



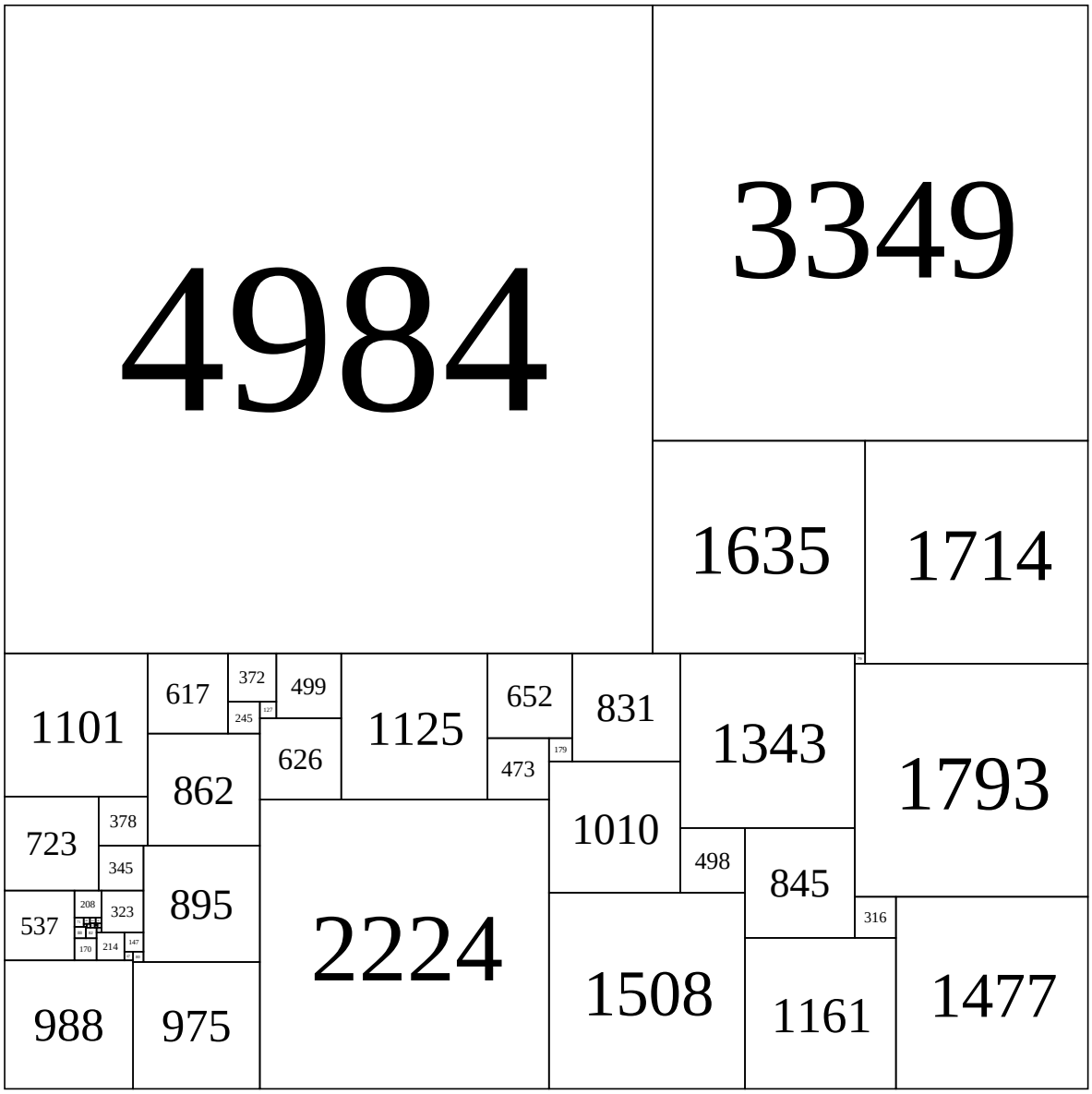
62 8331 B_T 2014



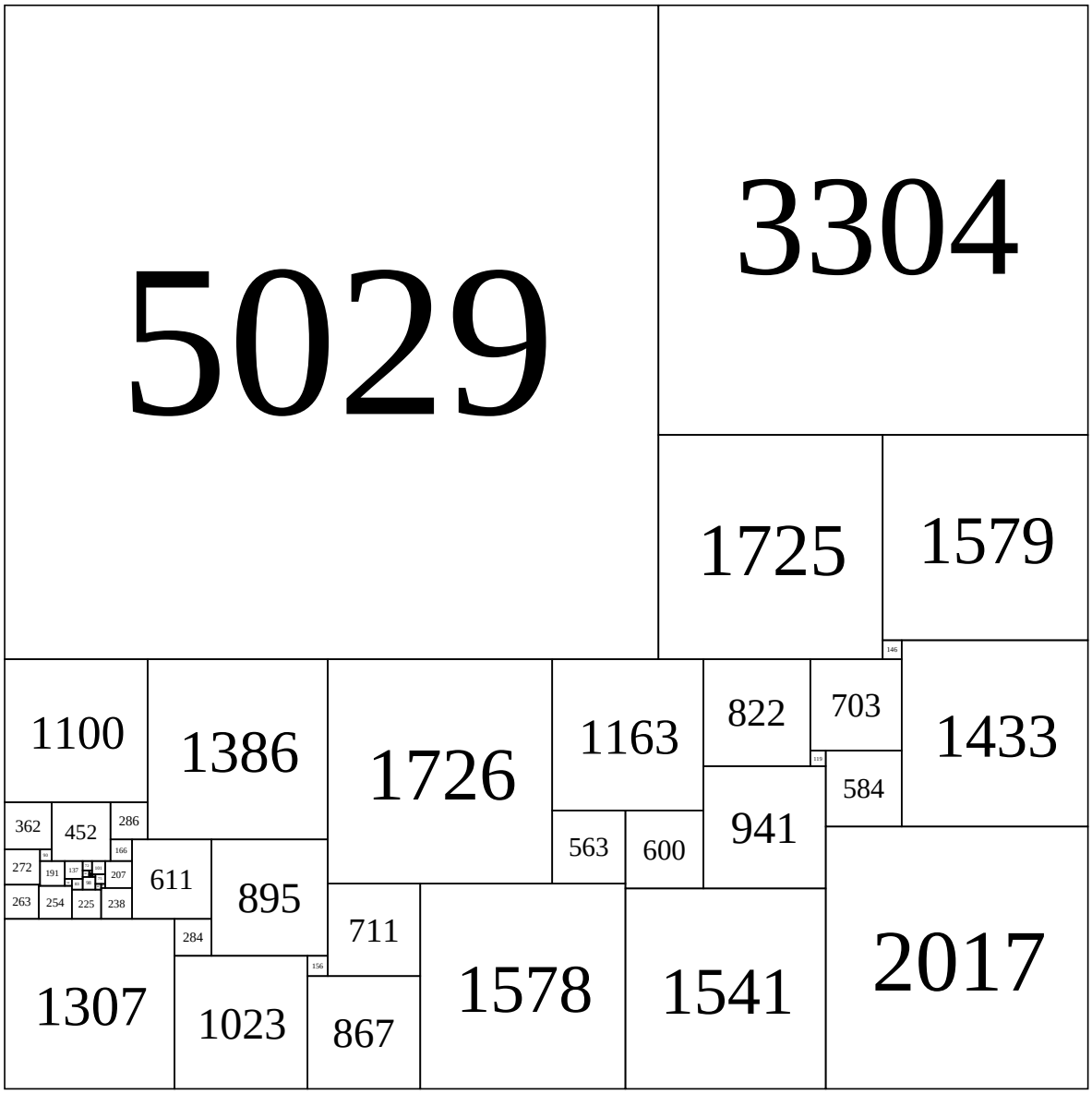
62 8332 B_T 2014



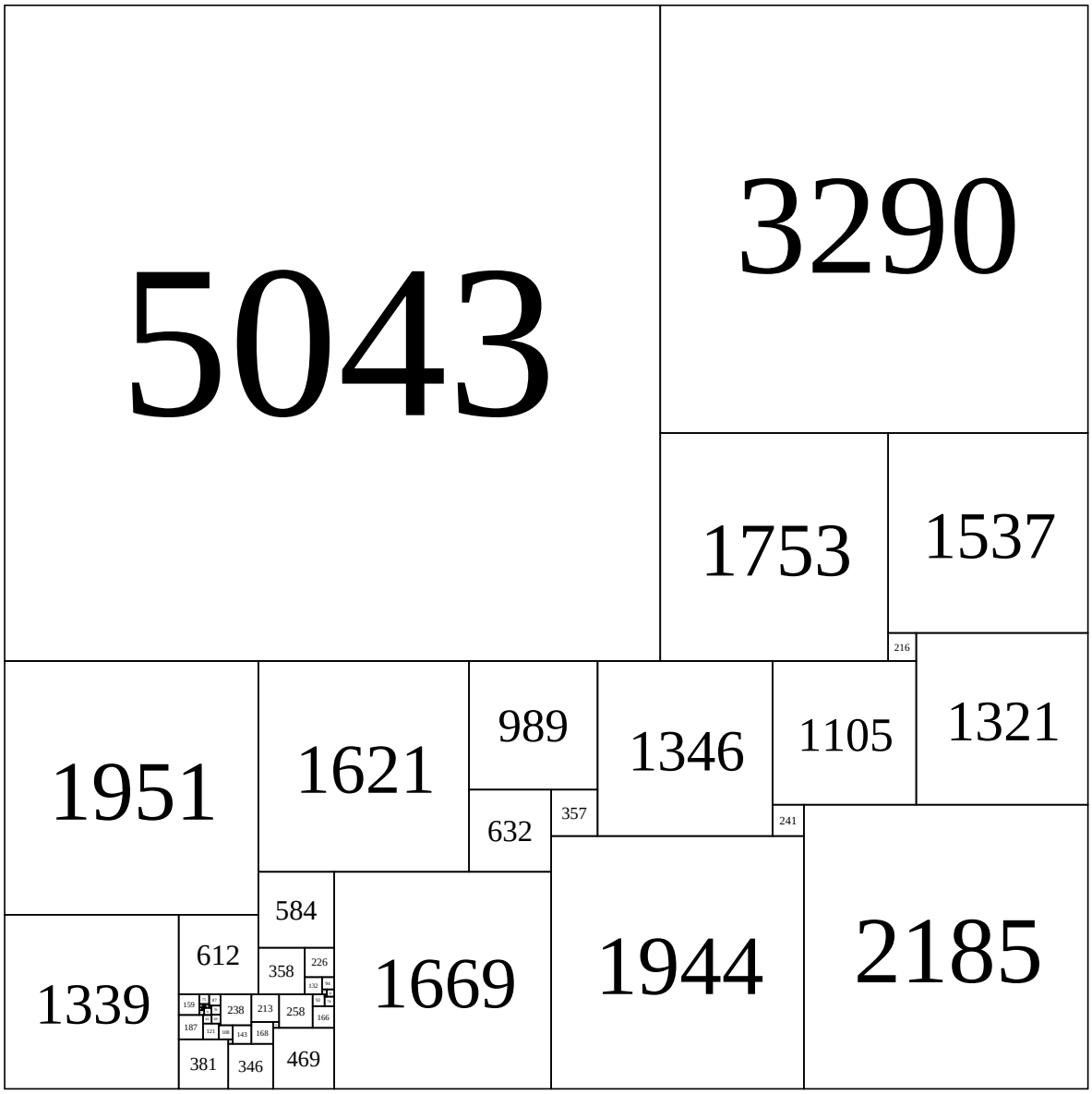
62 8333 B_T 2014



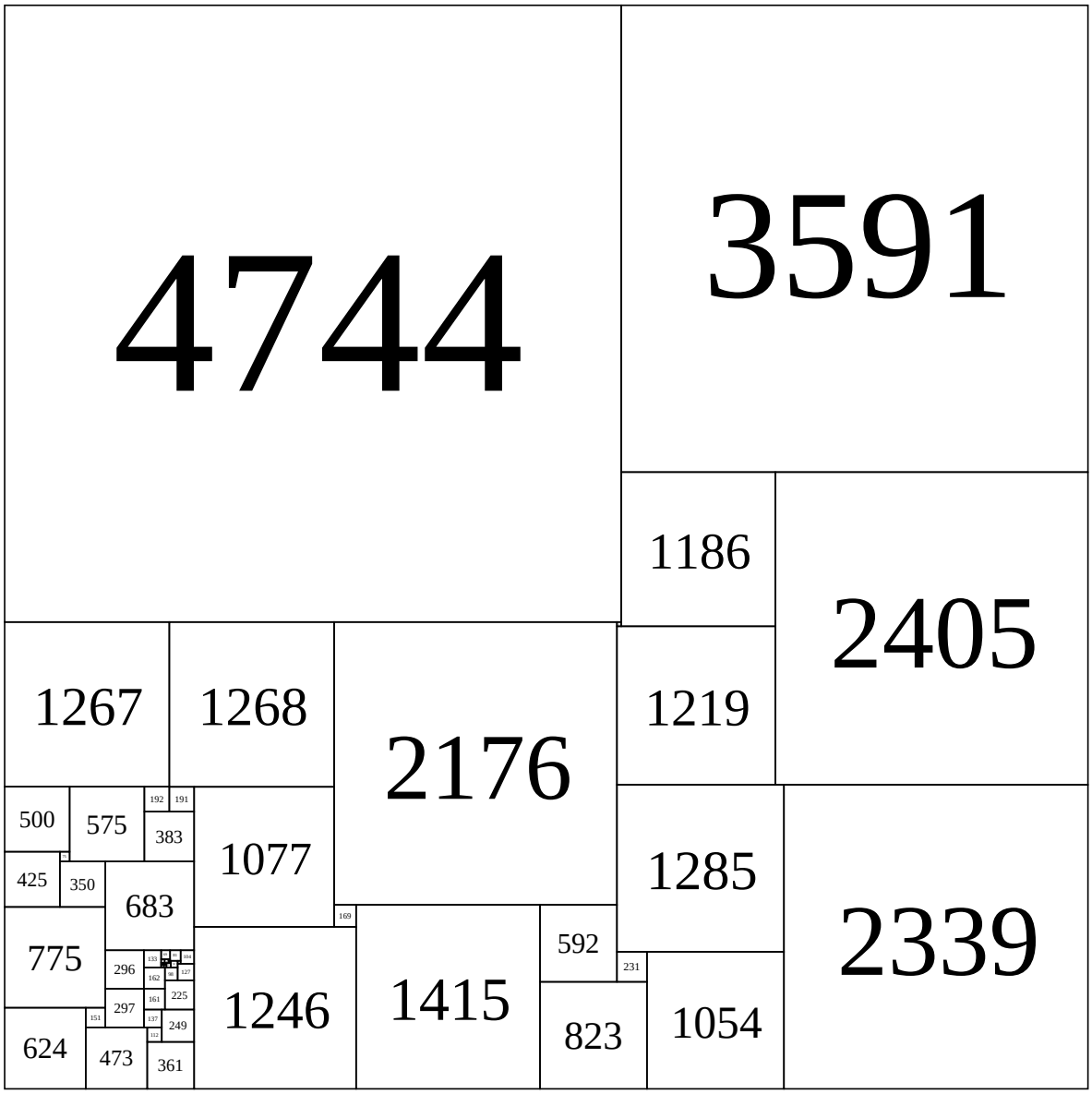
62 8333 B_T 2014



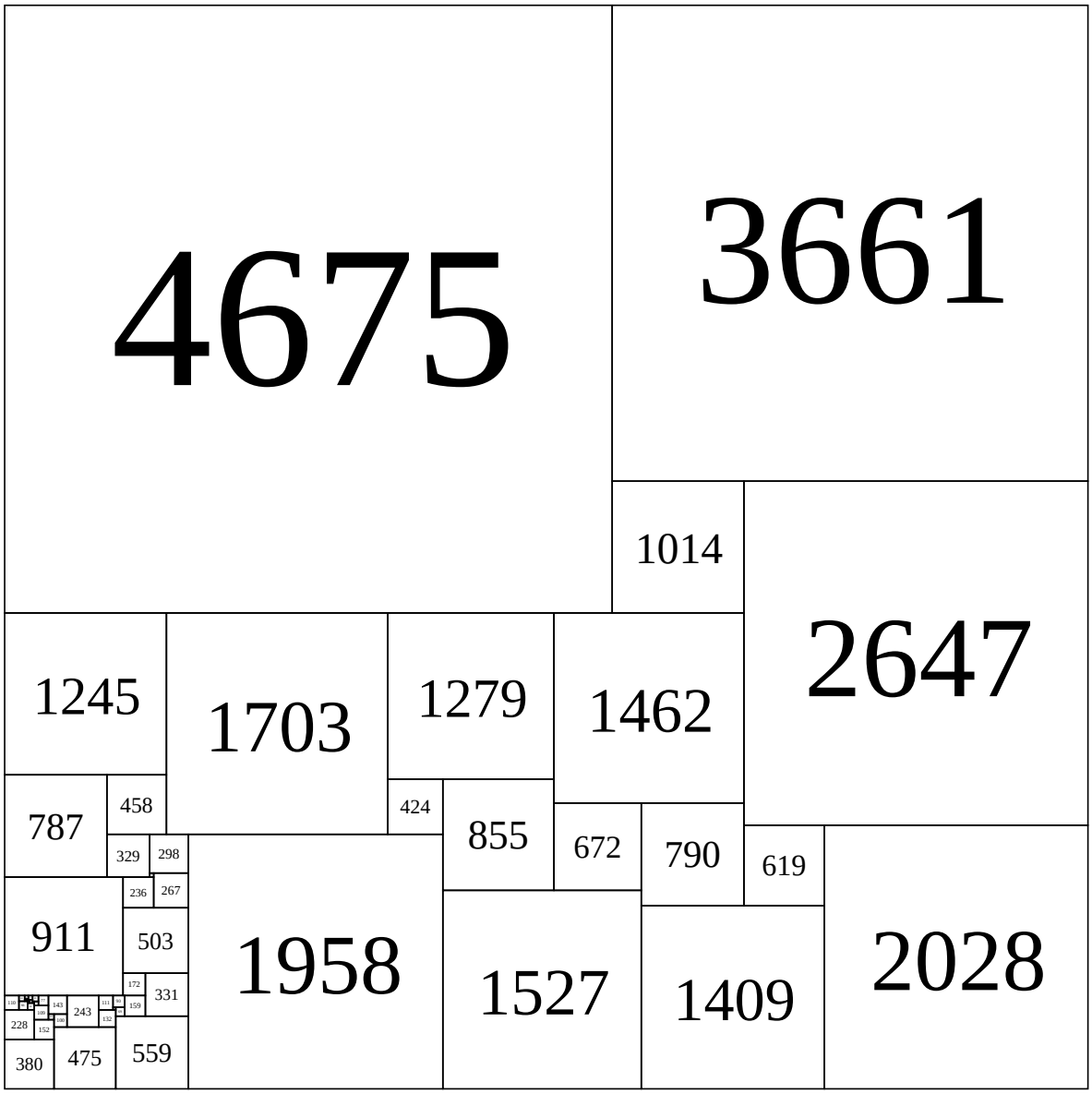
62 8333 B_T 2014



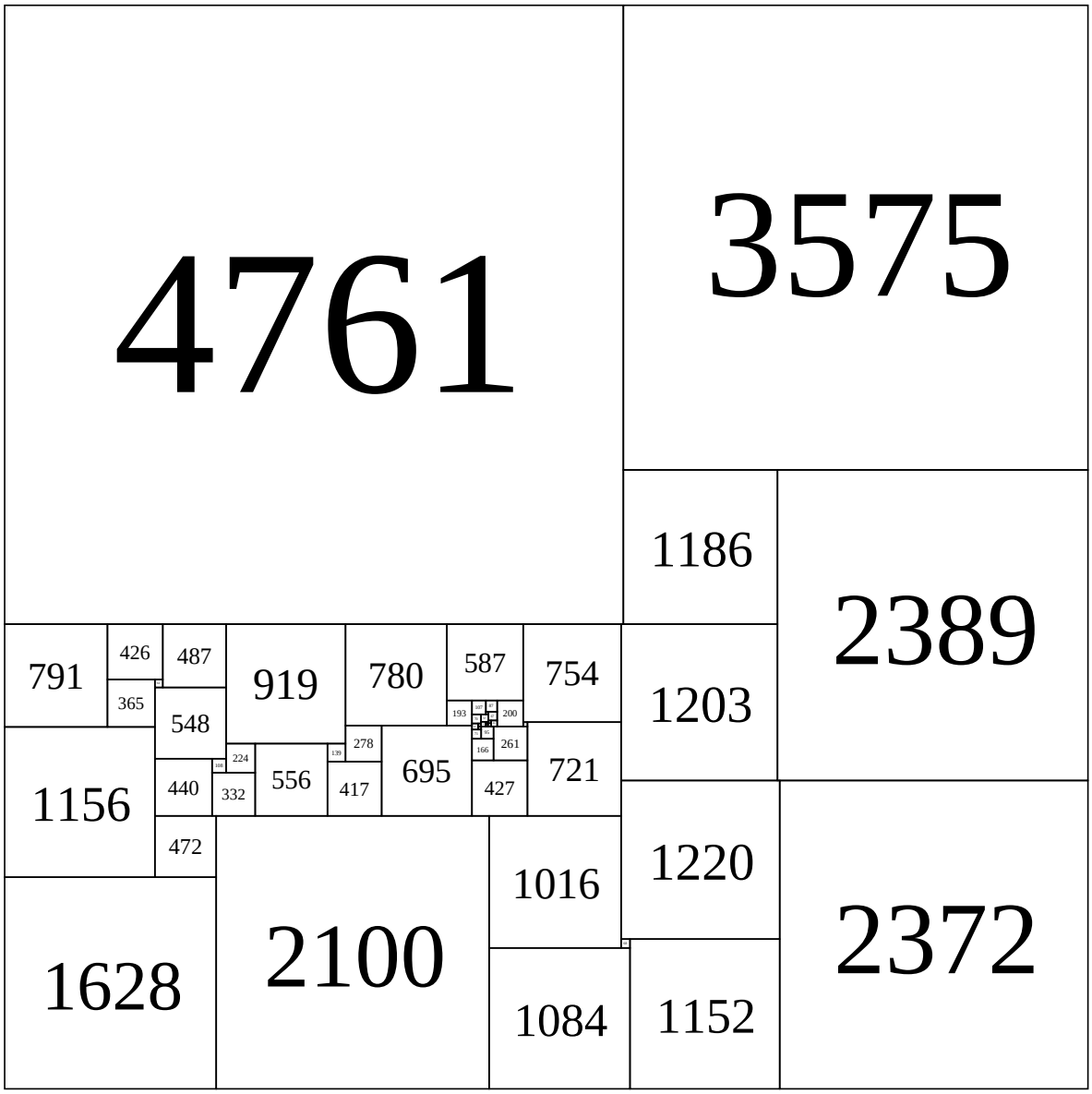
62 8333 B_T 2014



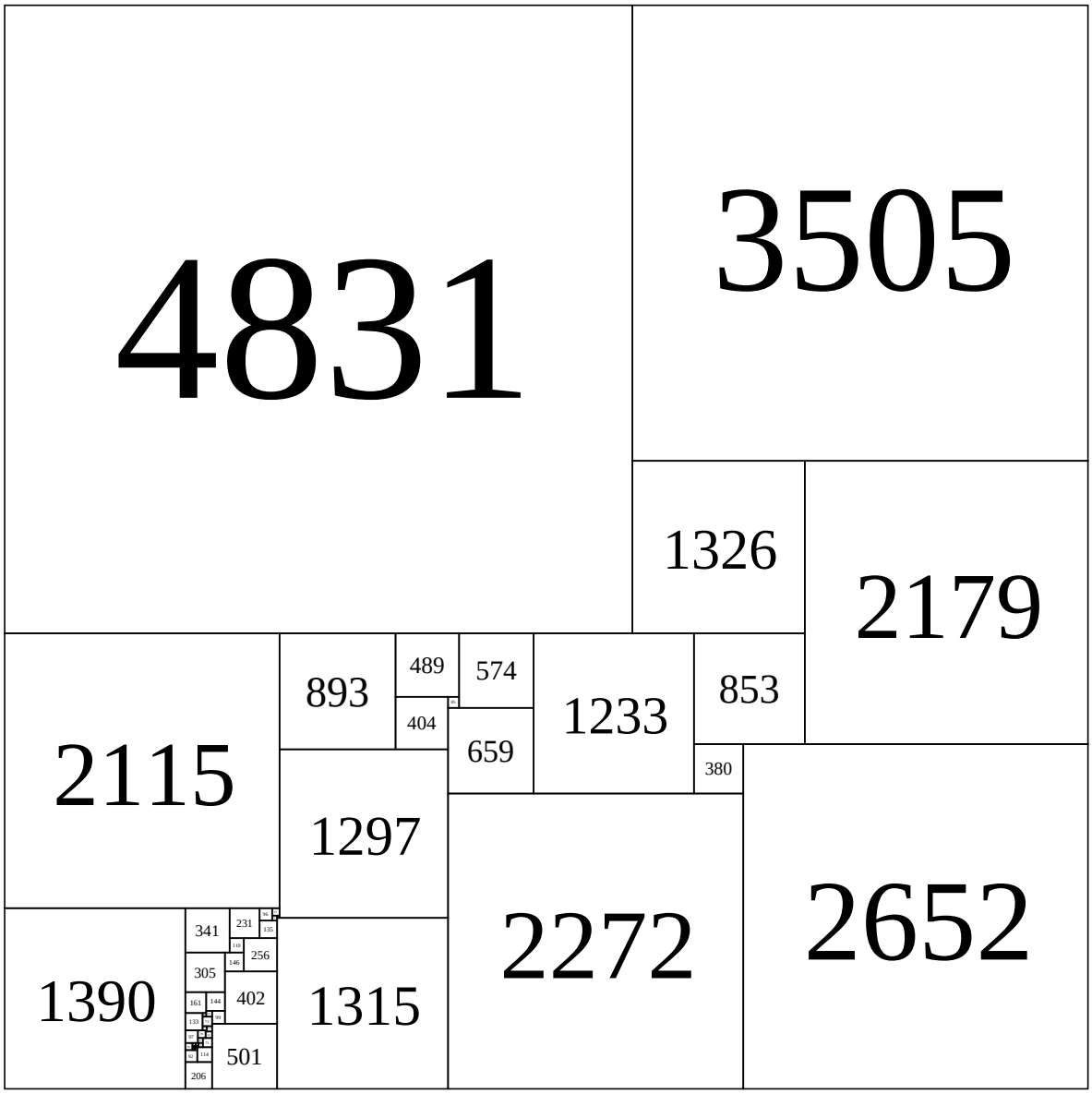
62 8335 BLM 2018



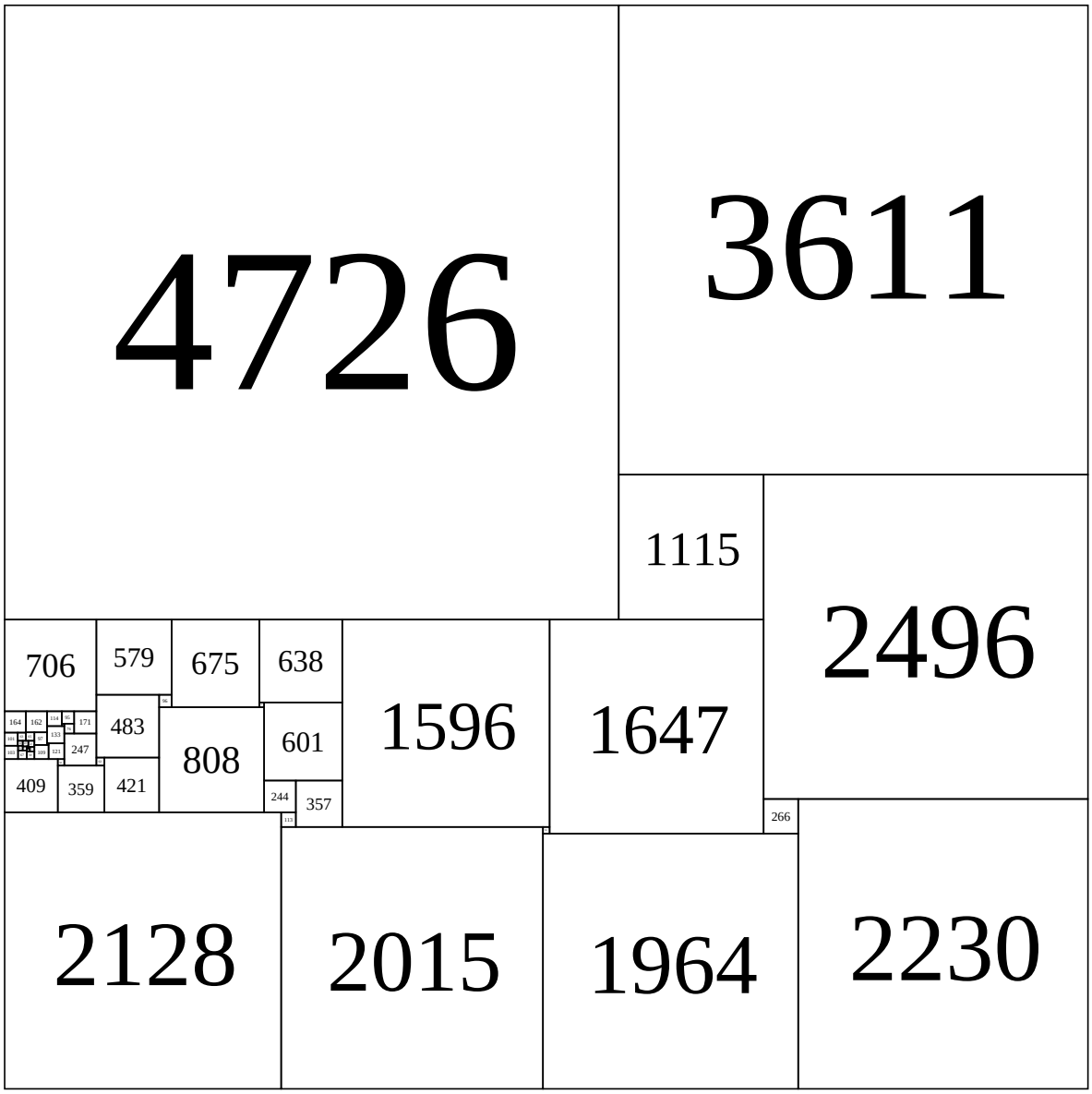
62 8336 B_T 2014



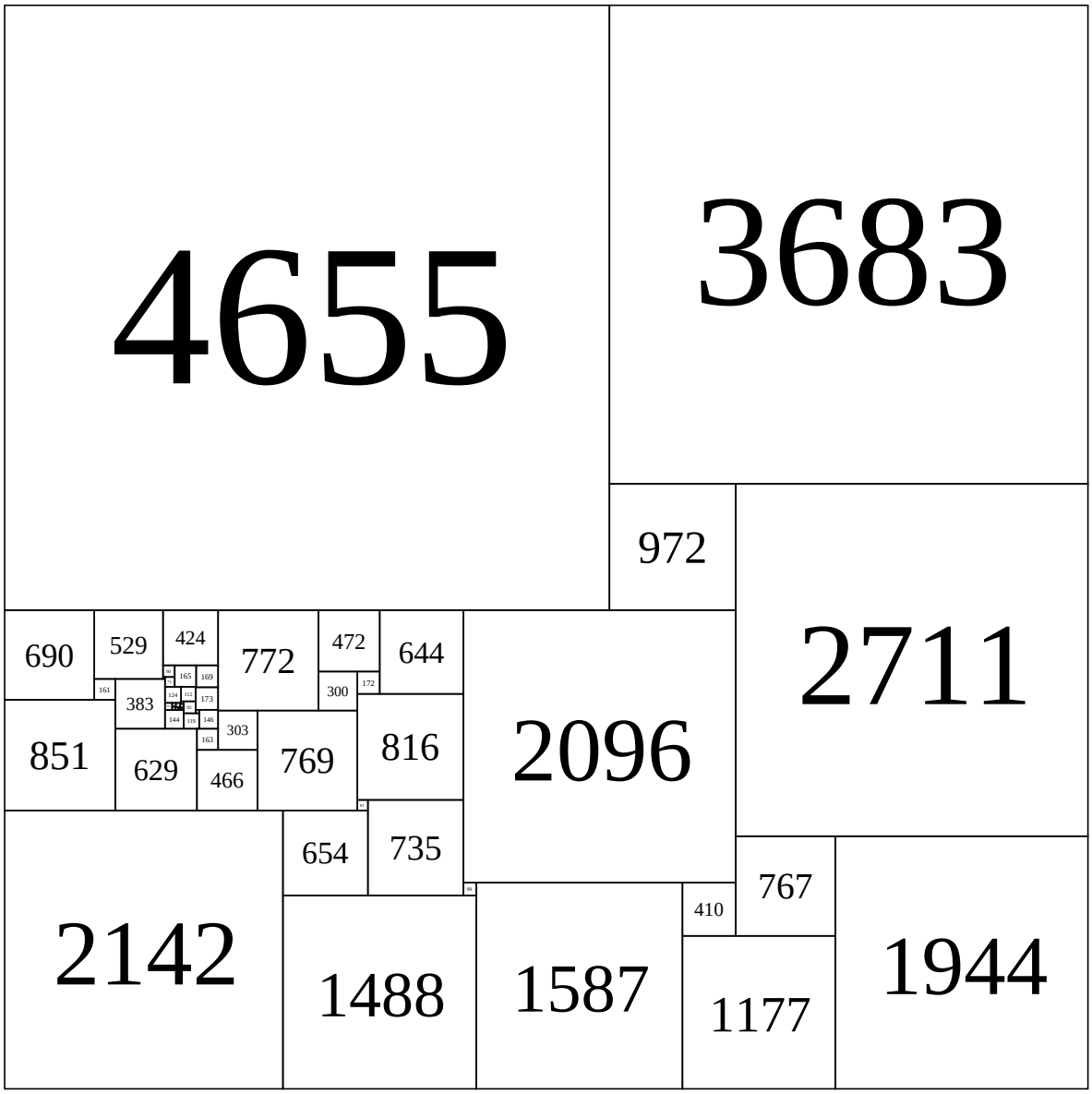
62 8336 B_T 2014



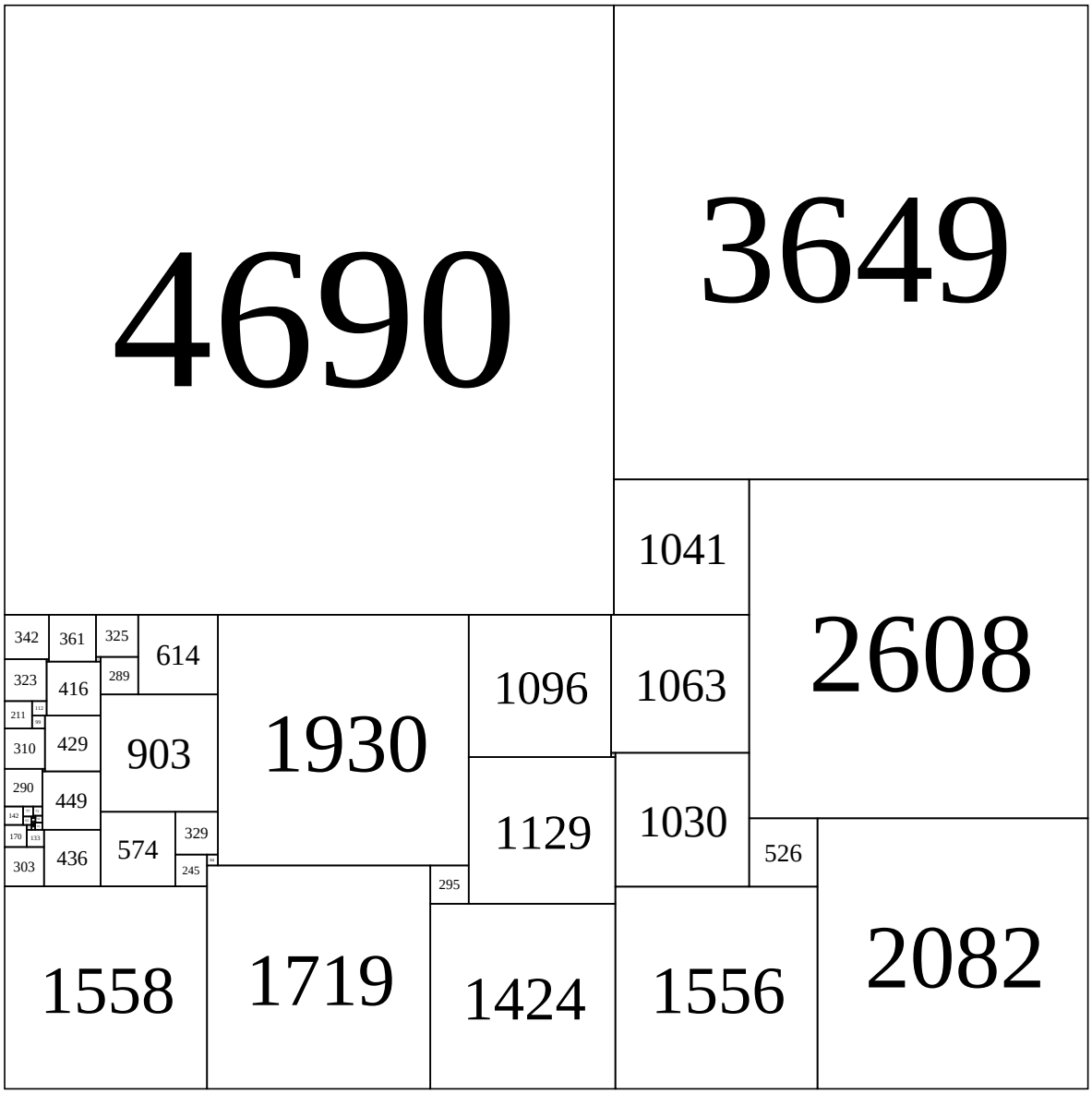
62 8336 B_T 2014



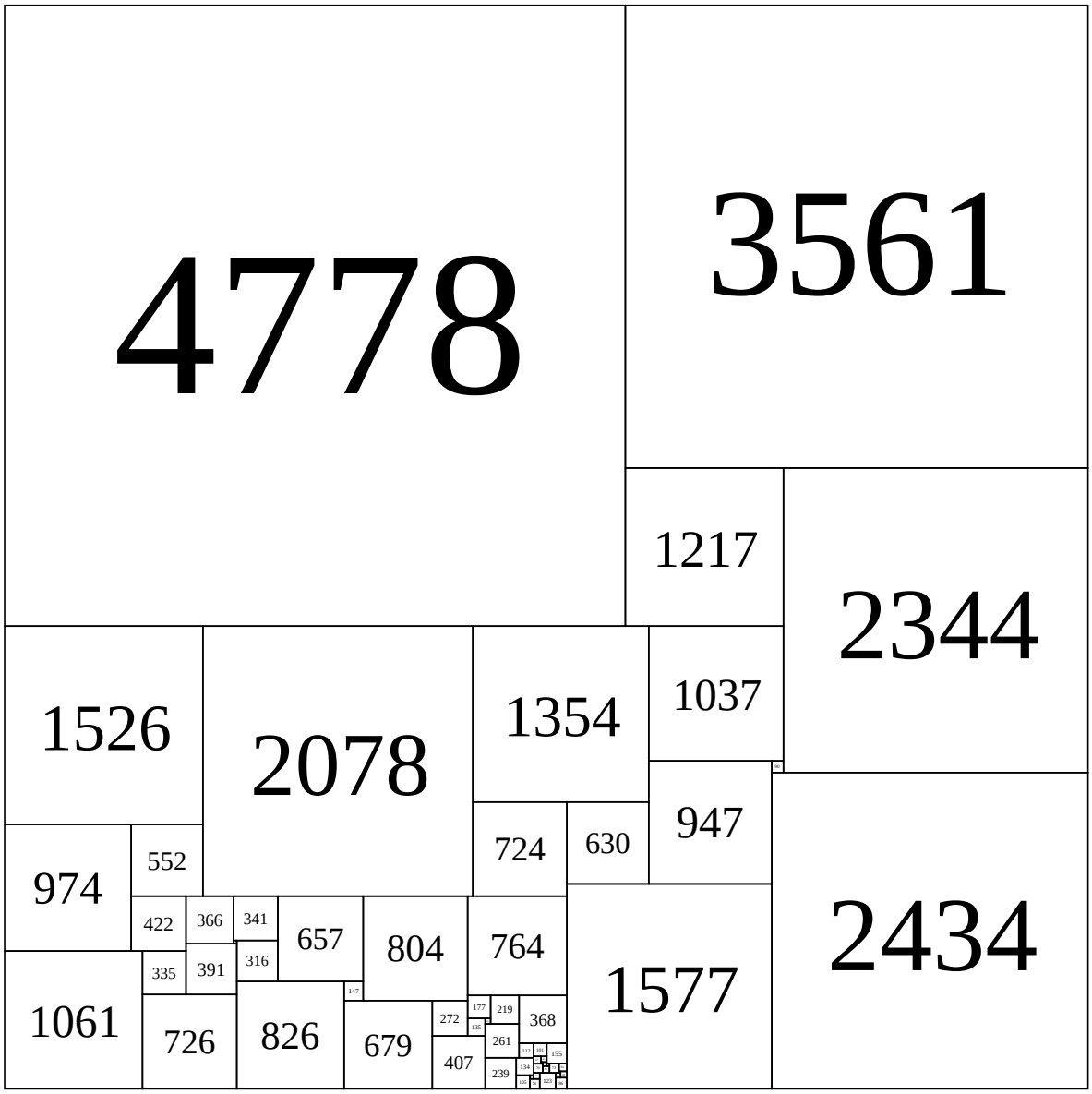
62 8337 B_T 2014



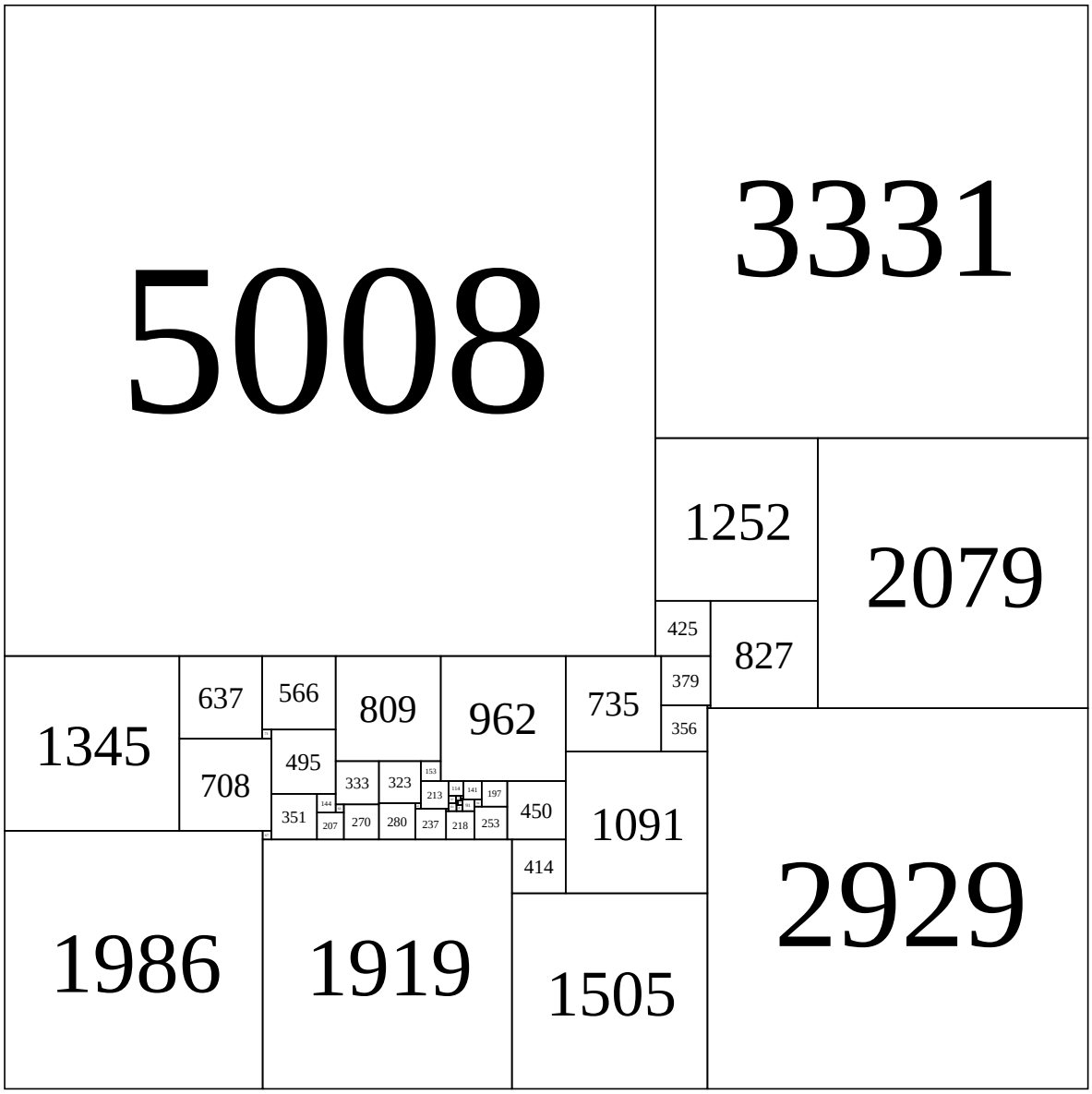
62 8338 B_T 2014



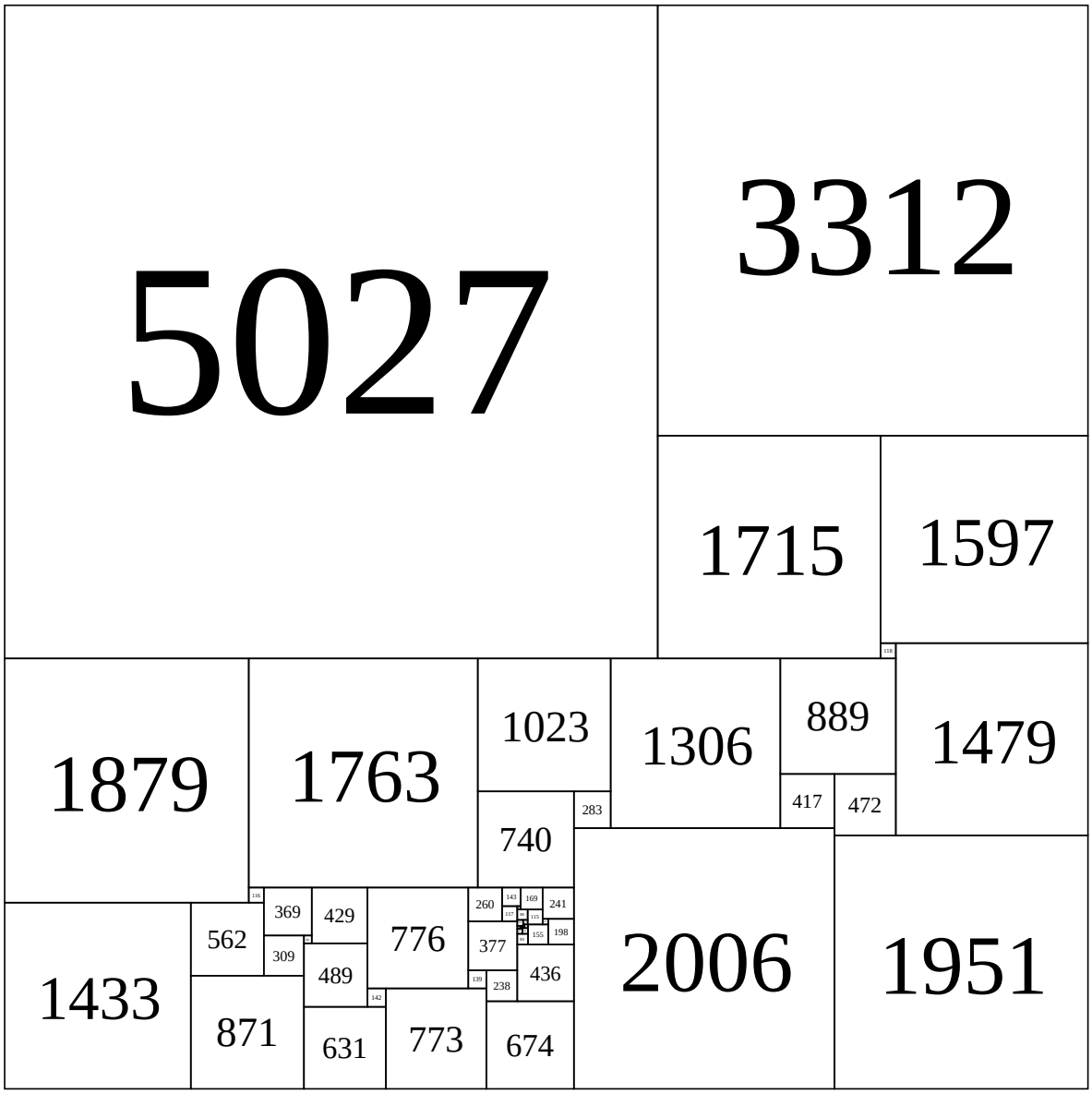
62 8339 B_T 2014



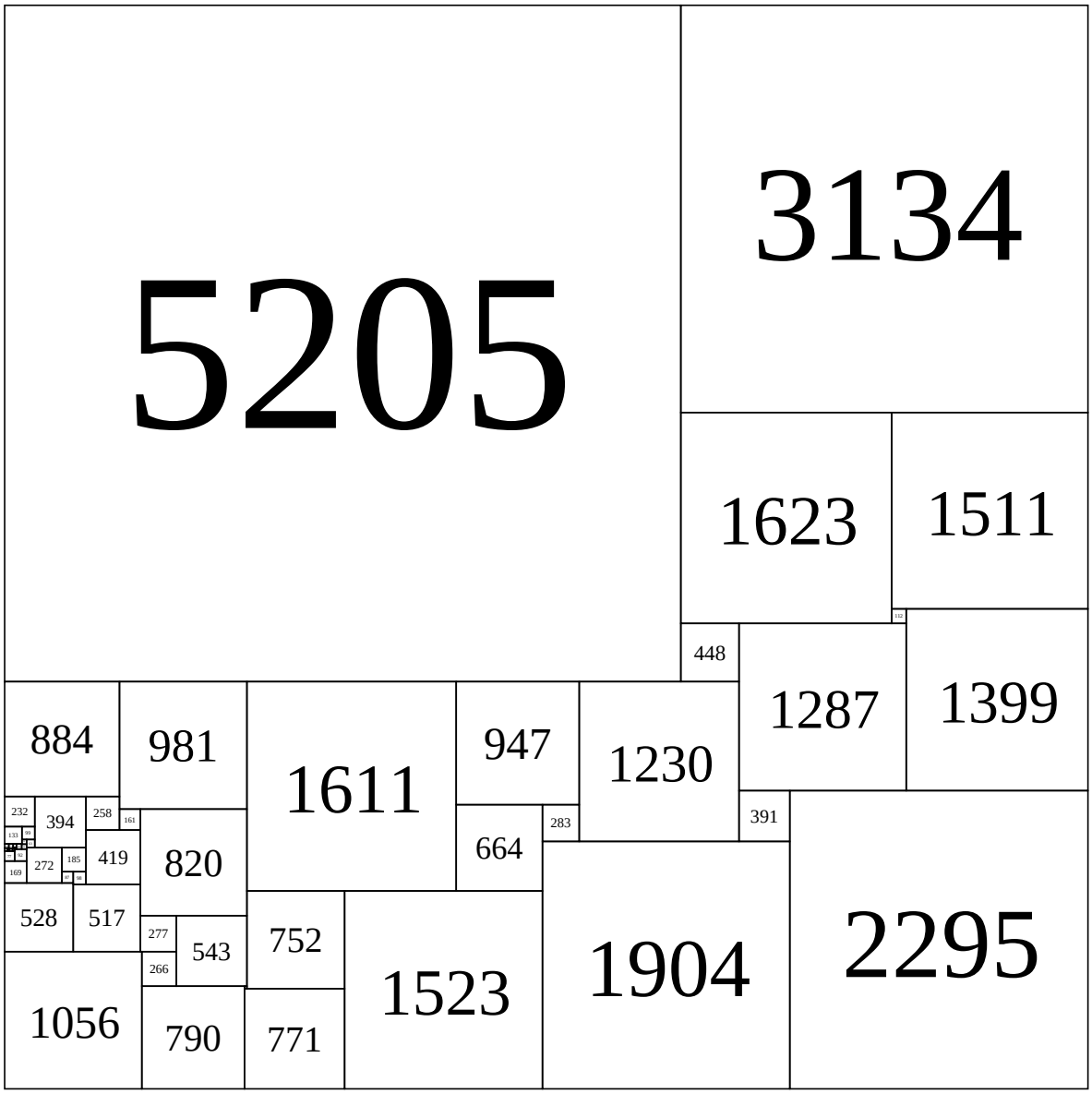
62 8339 B_T 2014



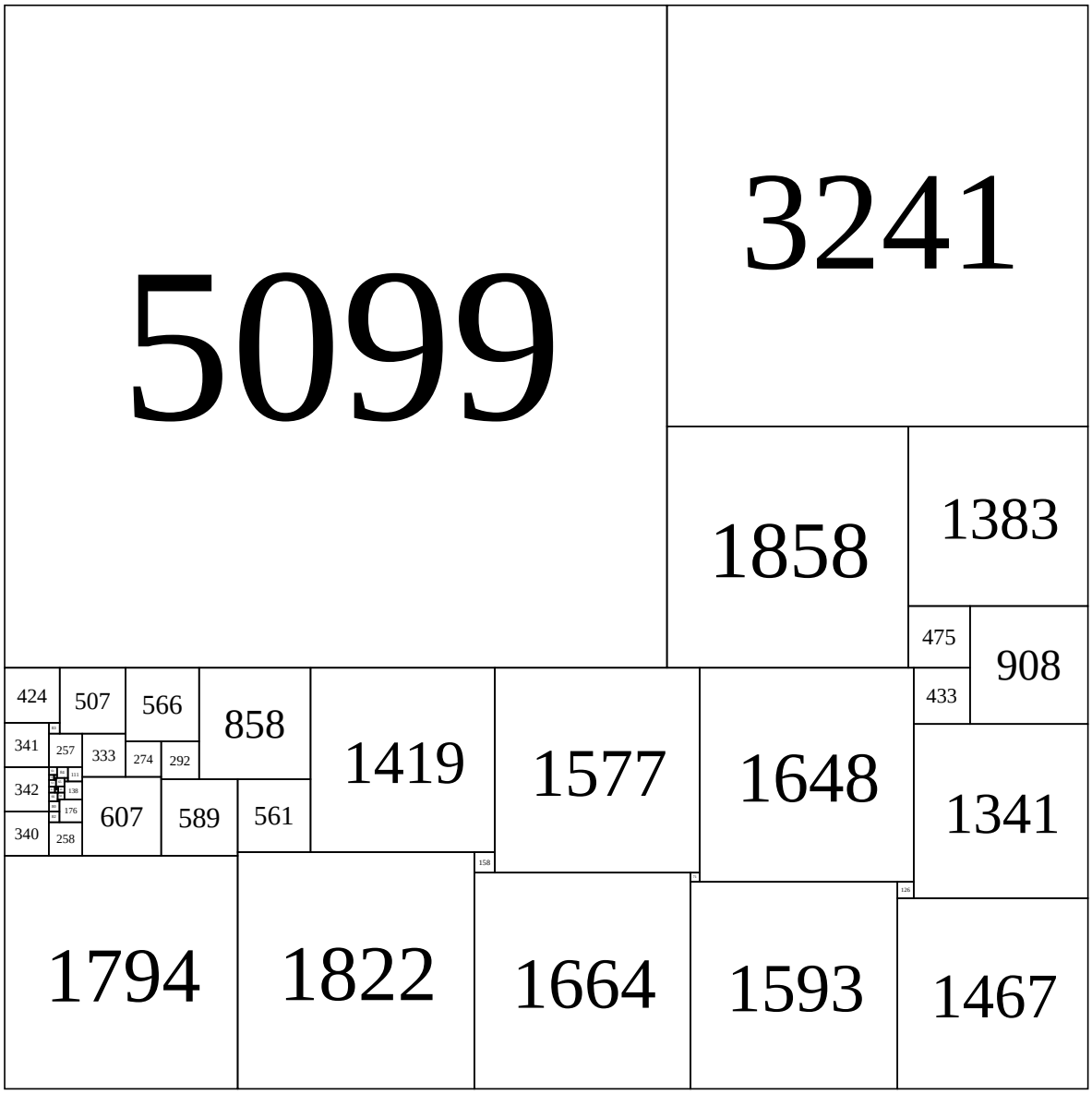
62 8339 BLM 2018 <-- 62 7914 B_T 2014



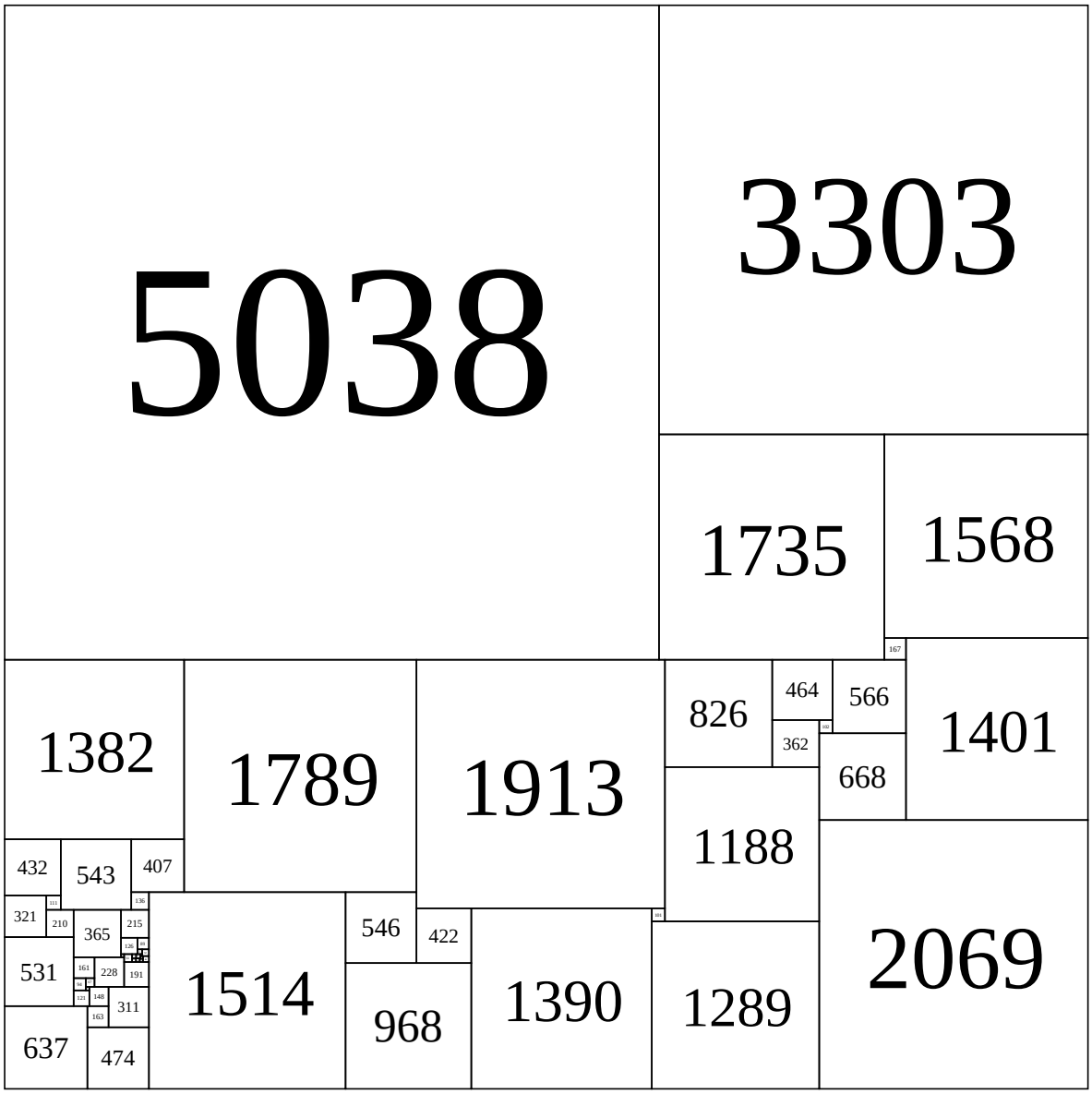
62 8339 B_T 2014



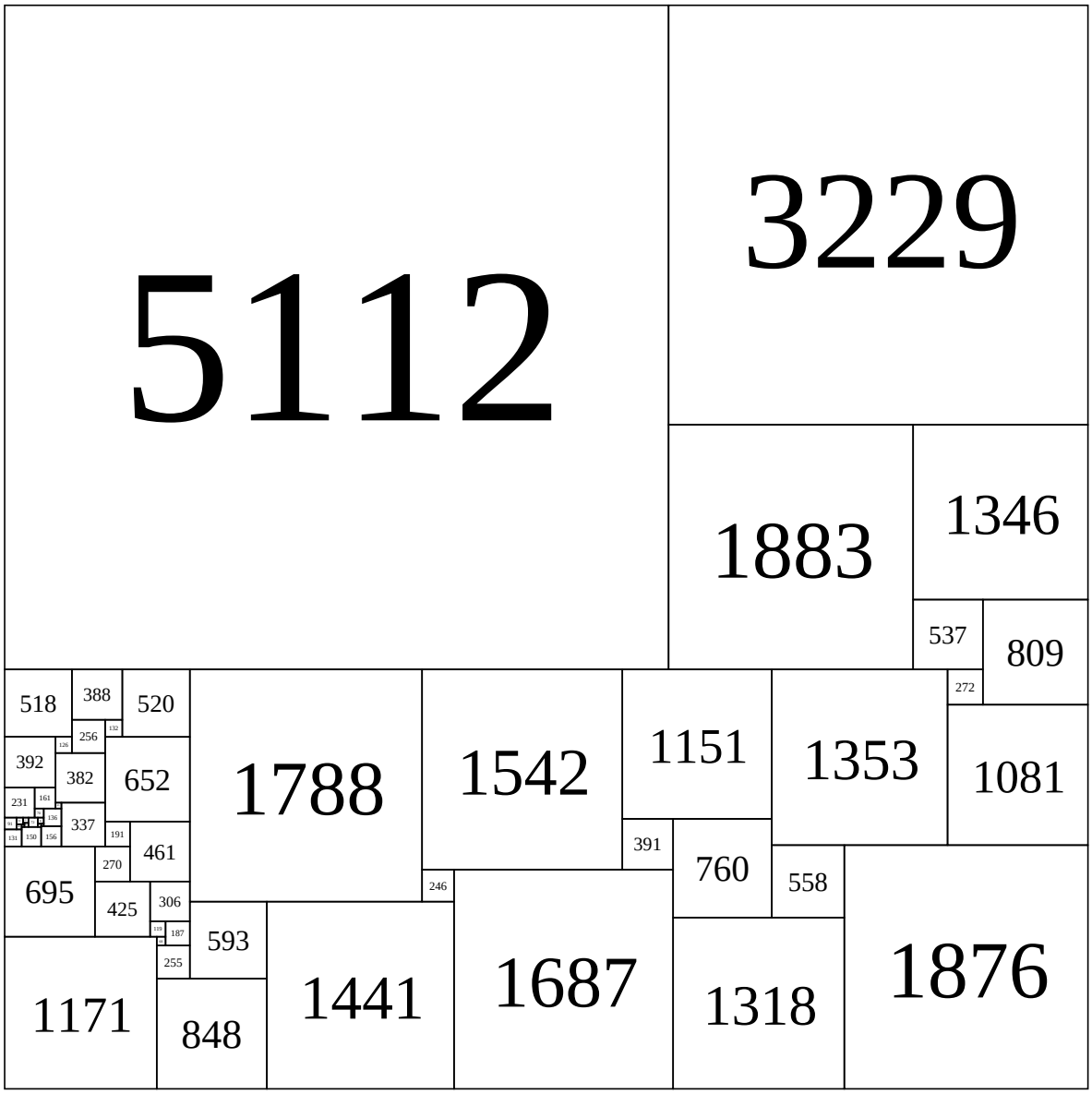
62 8339 BLM 2018 <-- 62 7891 B_T 2014



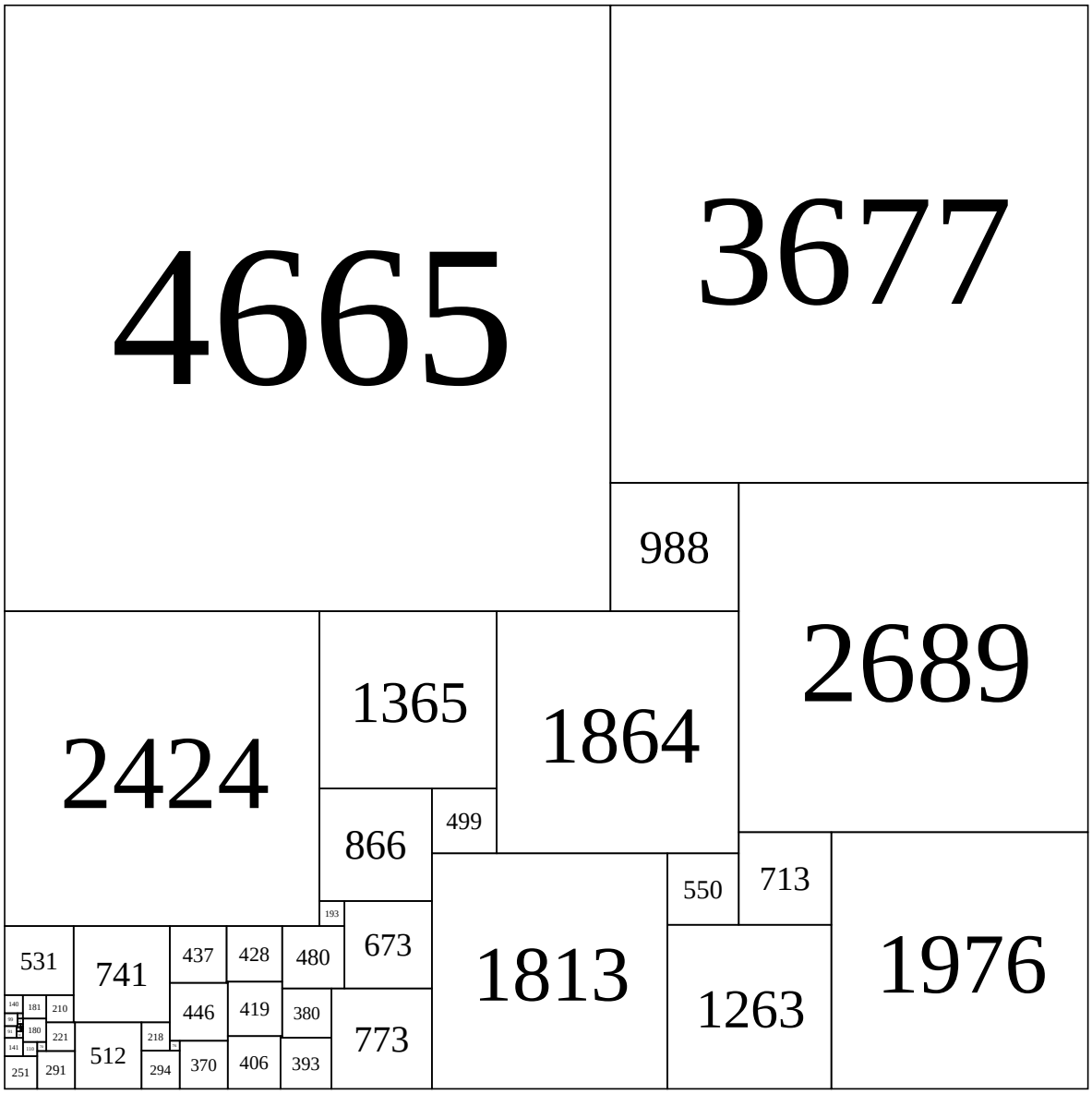
62 8340 B_T 2014



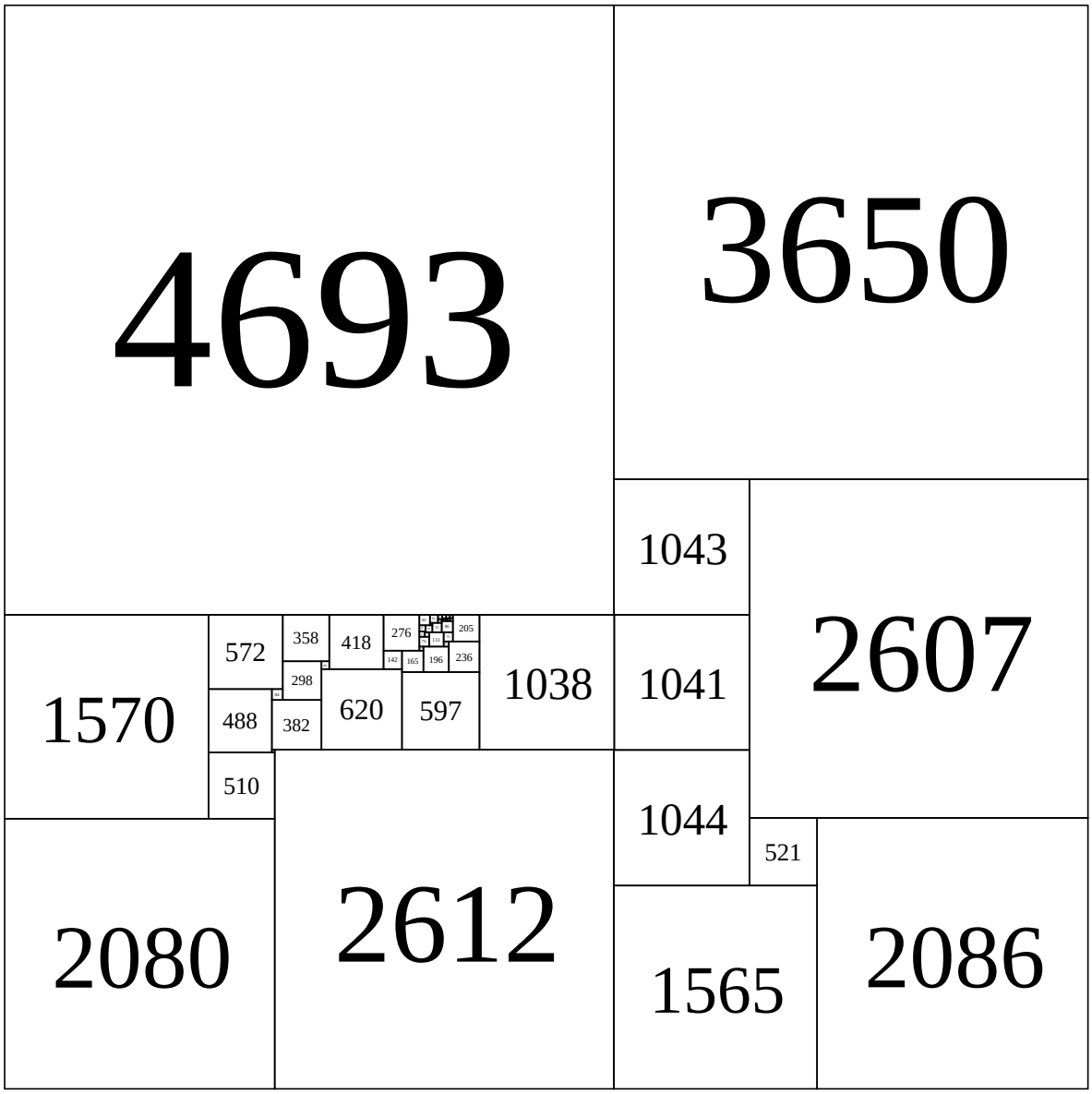
62 8341 B_T 2014



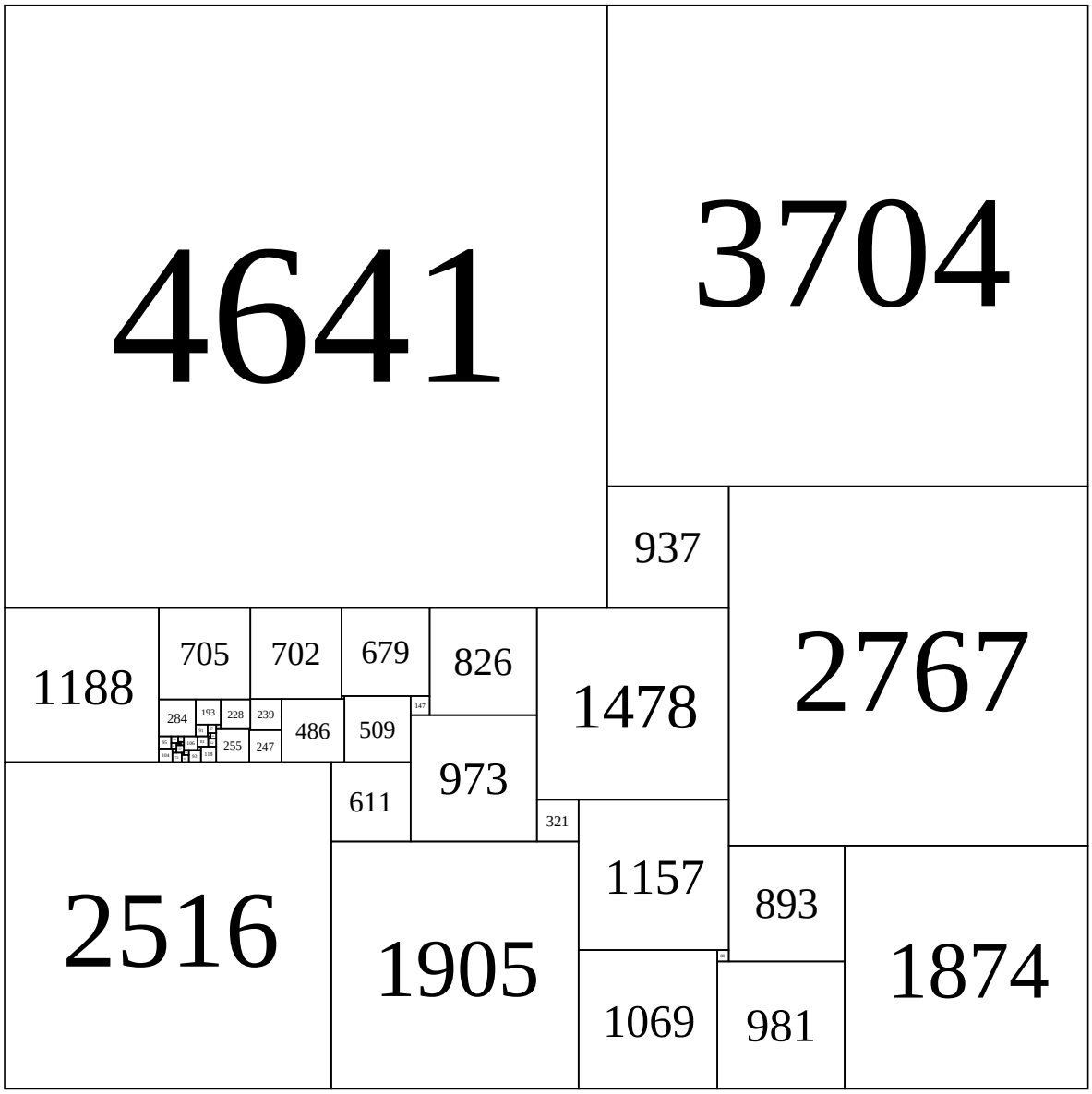
62 8341 B_T 2014



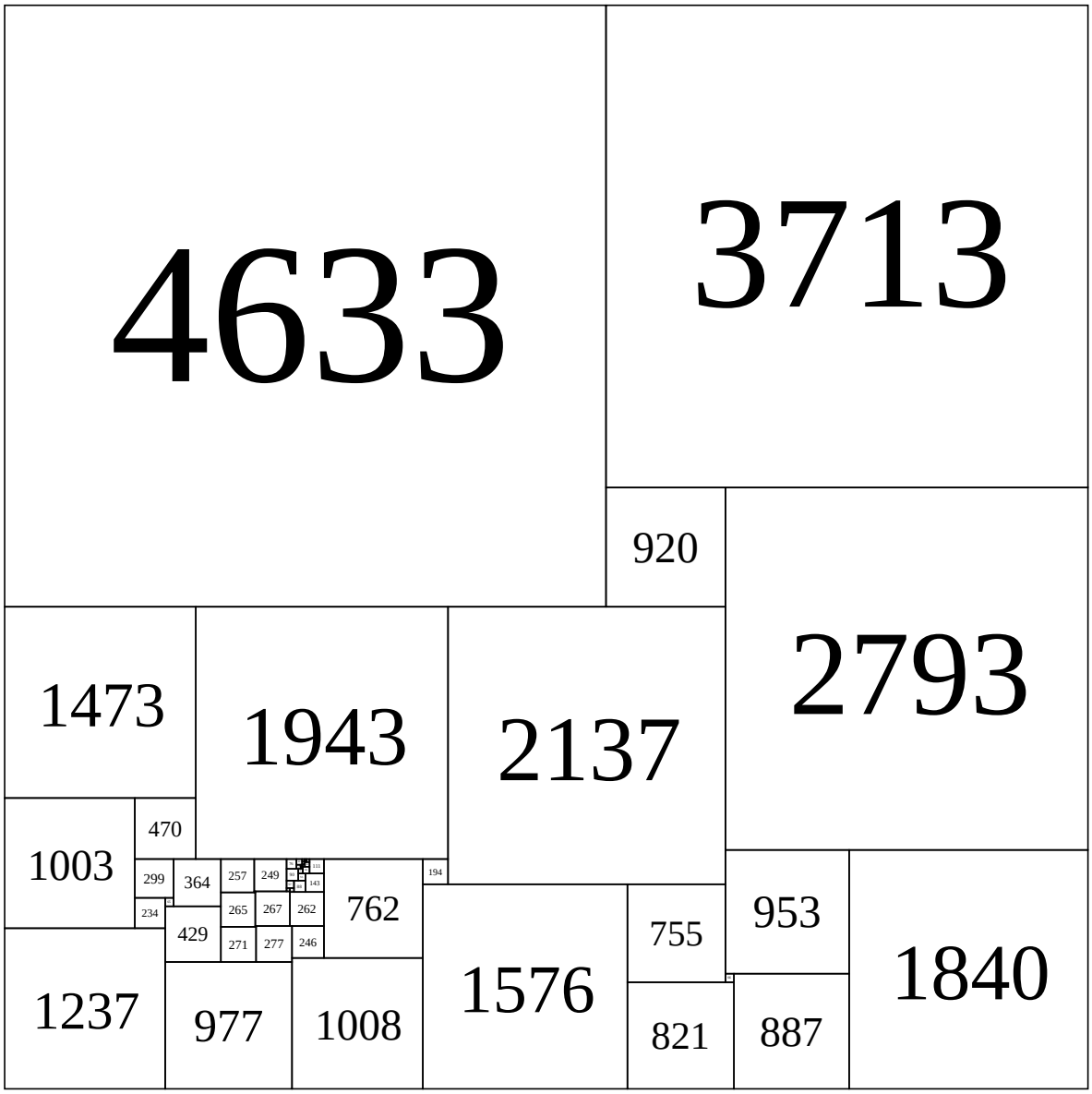
62 8342 B_T 2014



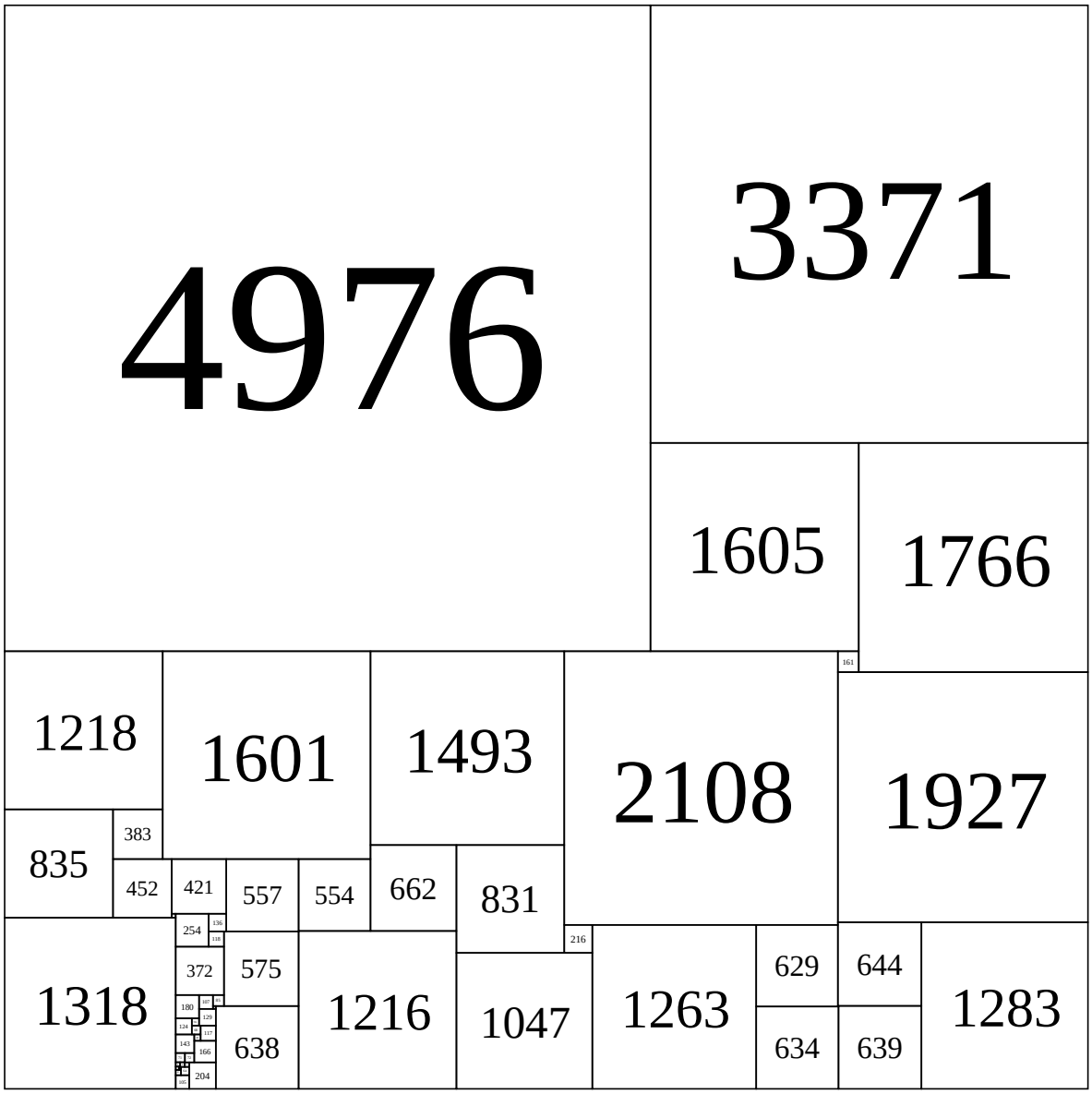
62 8343 B_T 2014



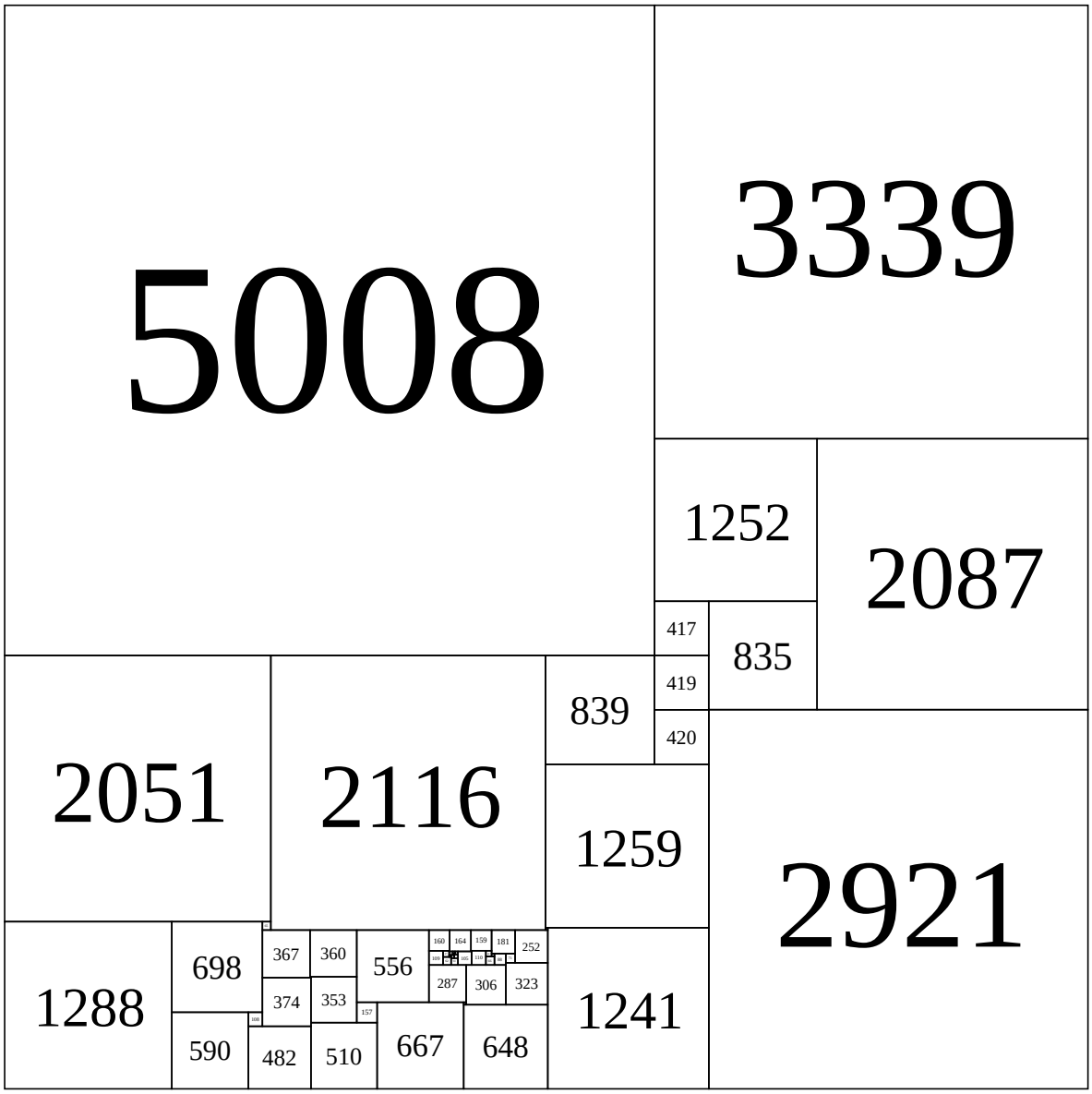
62 8345 B_T 2014



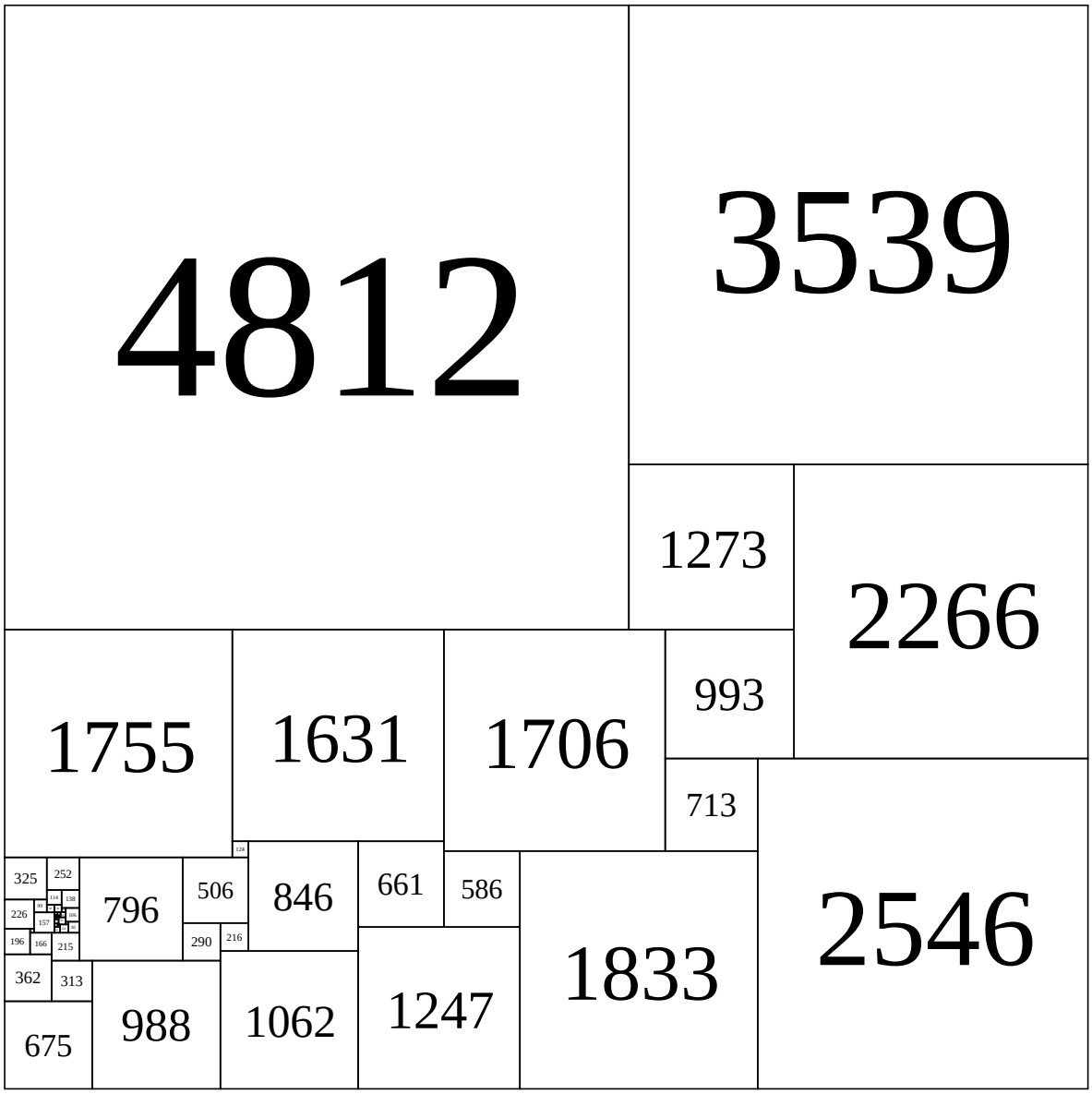
62 8346 B_T 2014



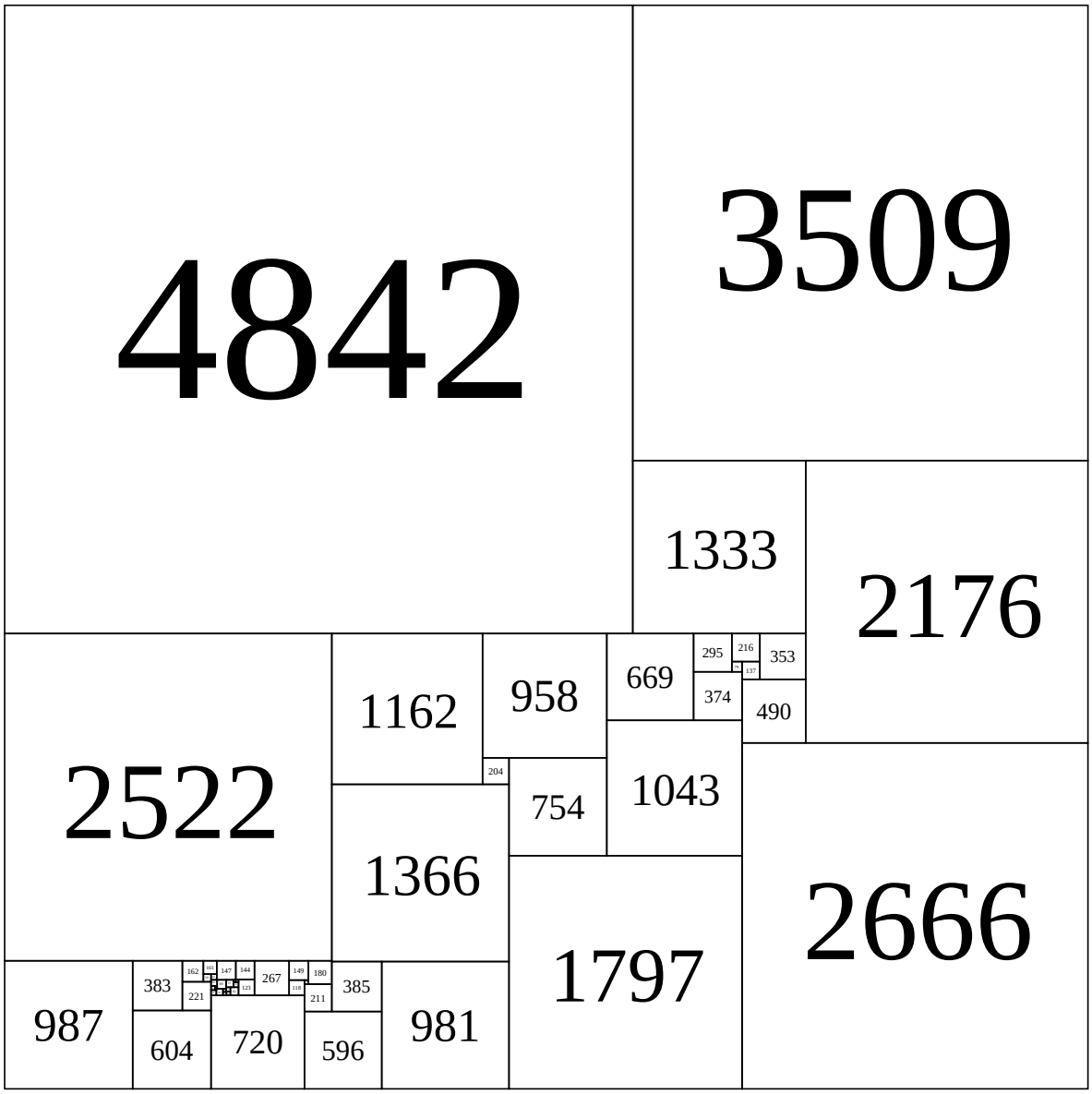
62 8347 B_T 2014



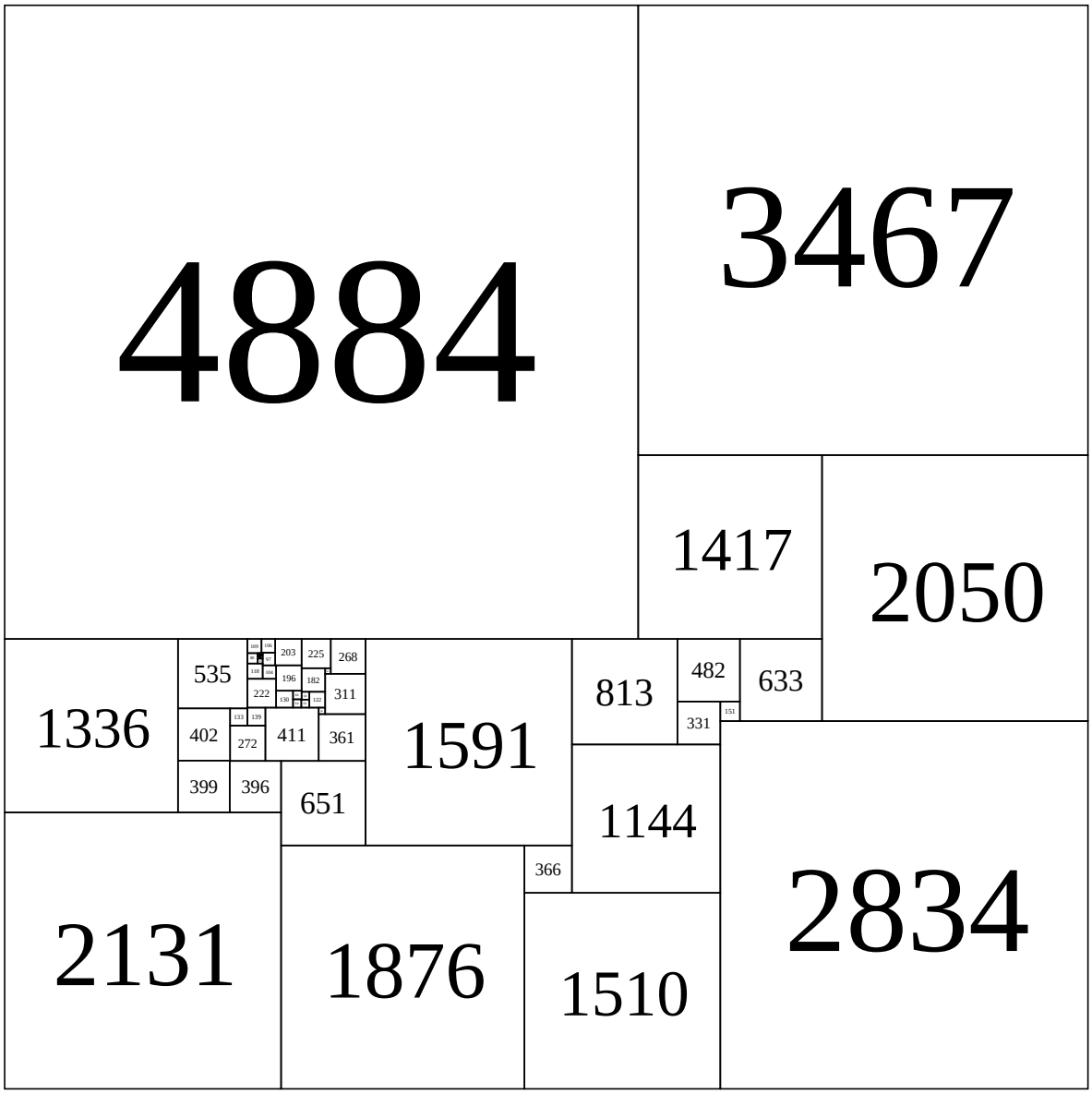
62 8347 BLM 2018 <-- 62 7930 B_T 2014



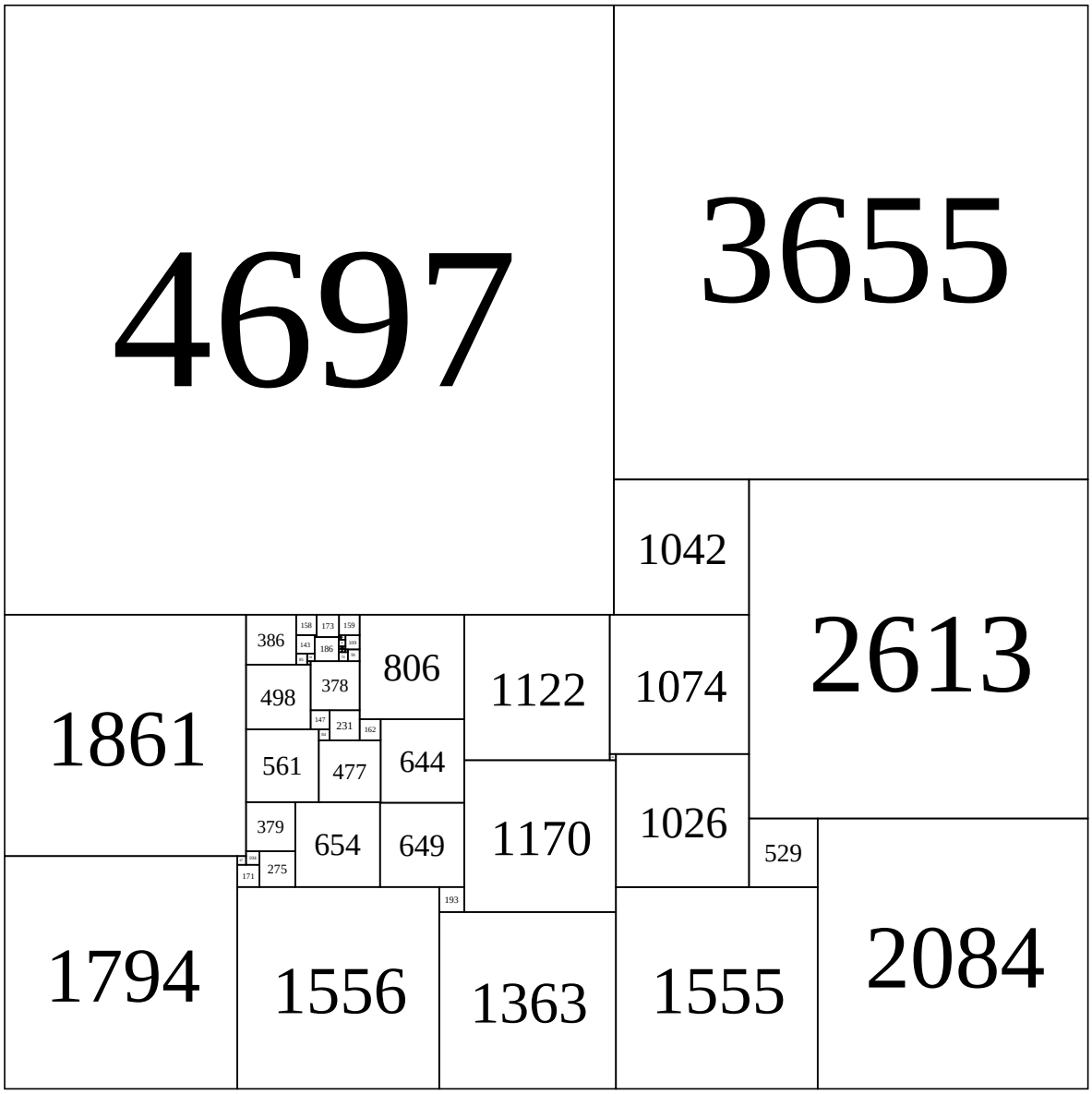
62 8351 B_T 2014



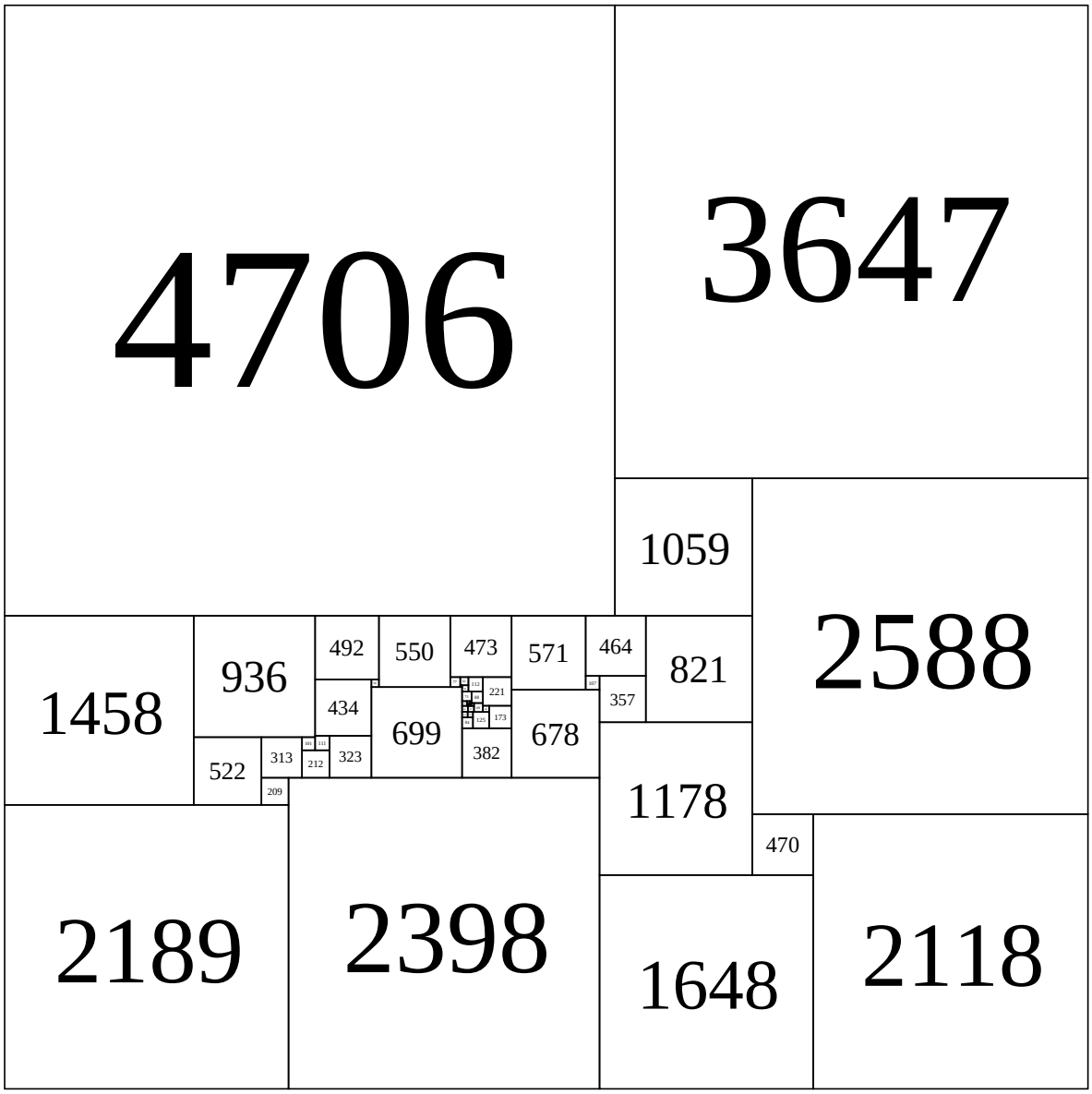
62 8351 B_T 2014



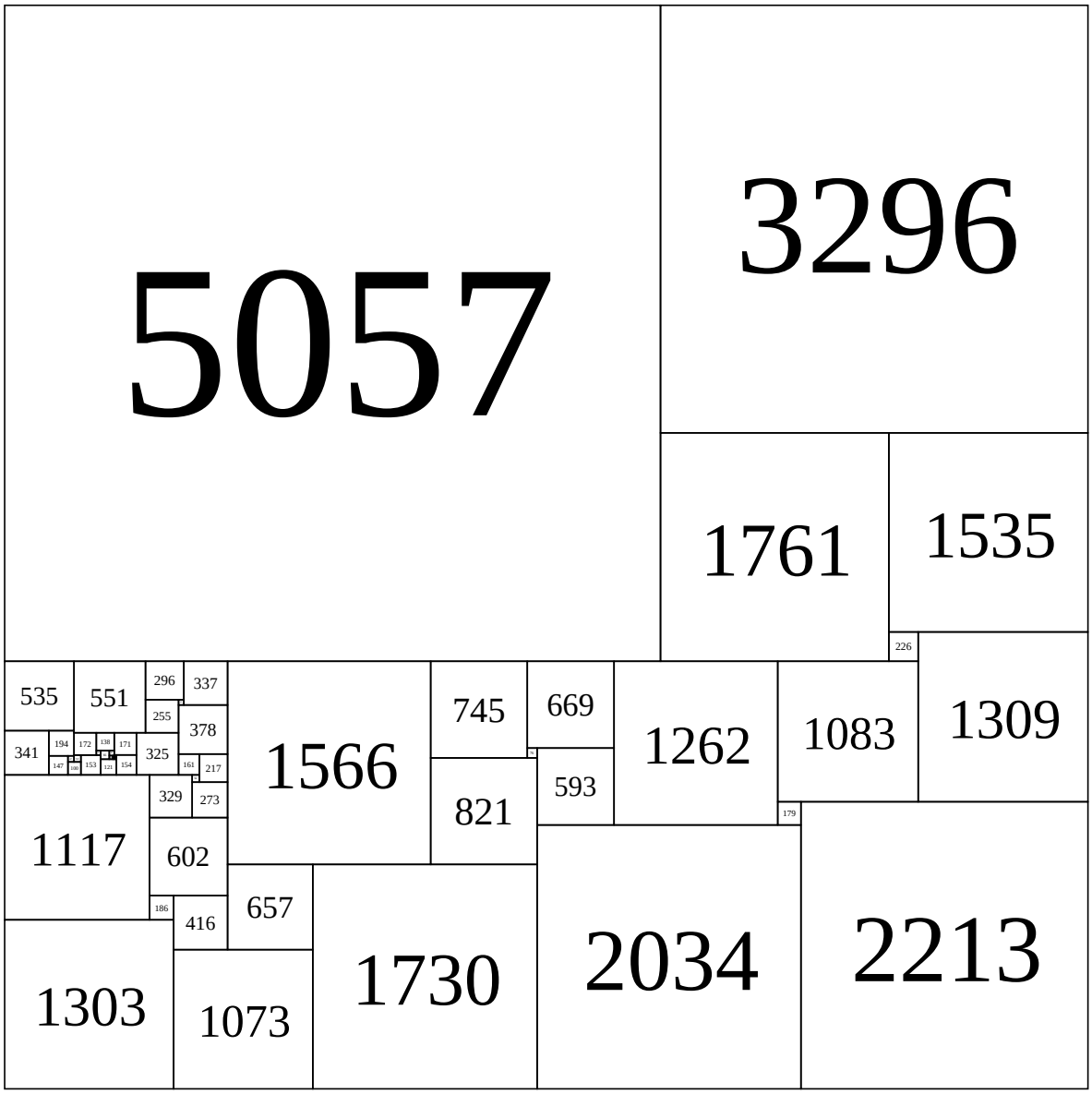
62 8351 B_T 2014



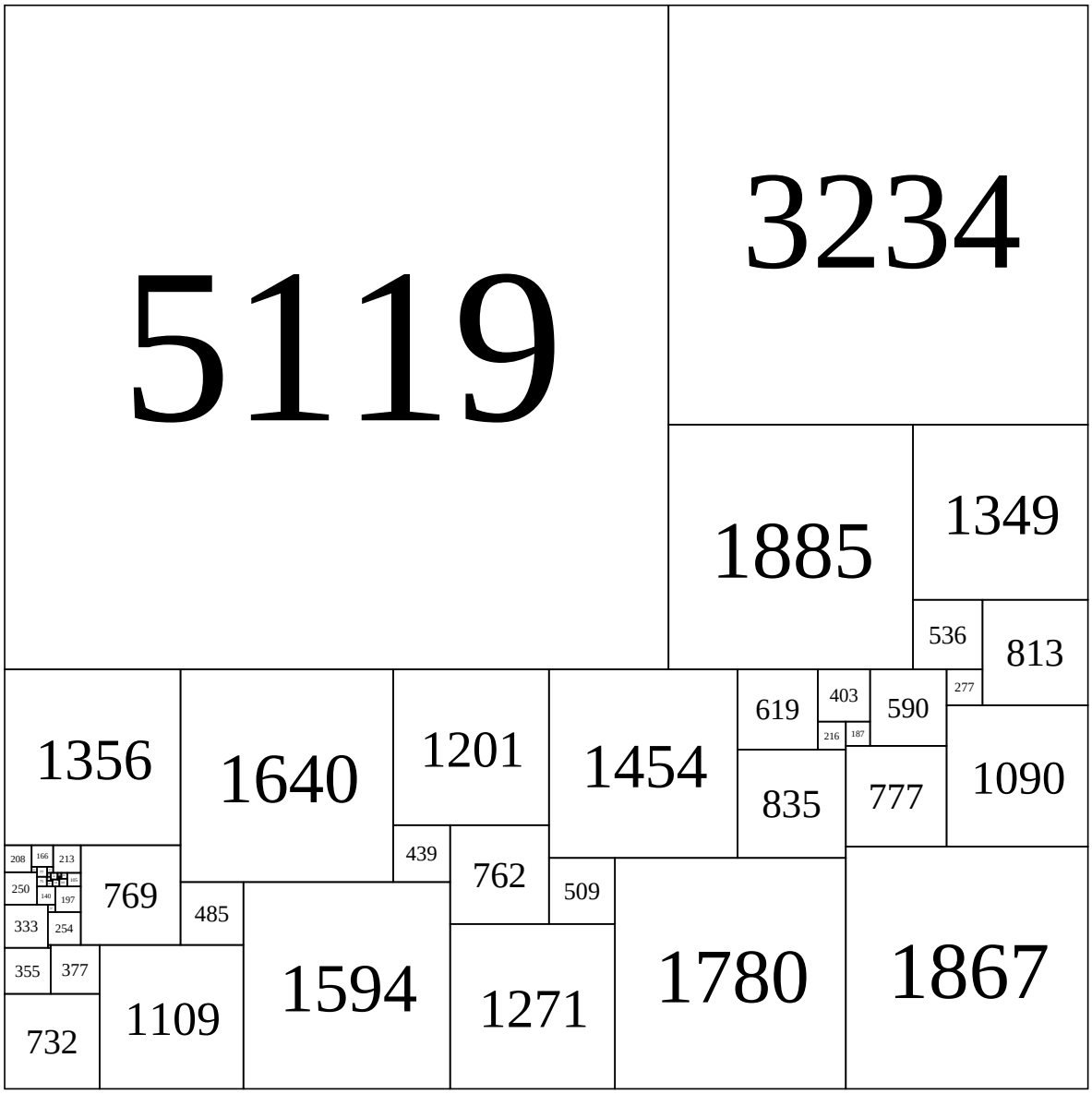
62 8352 B_T 2014



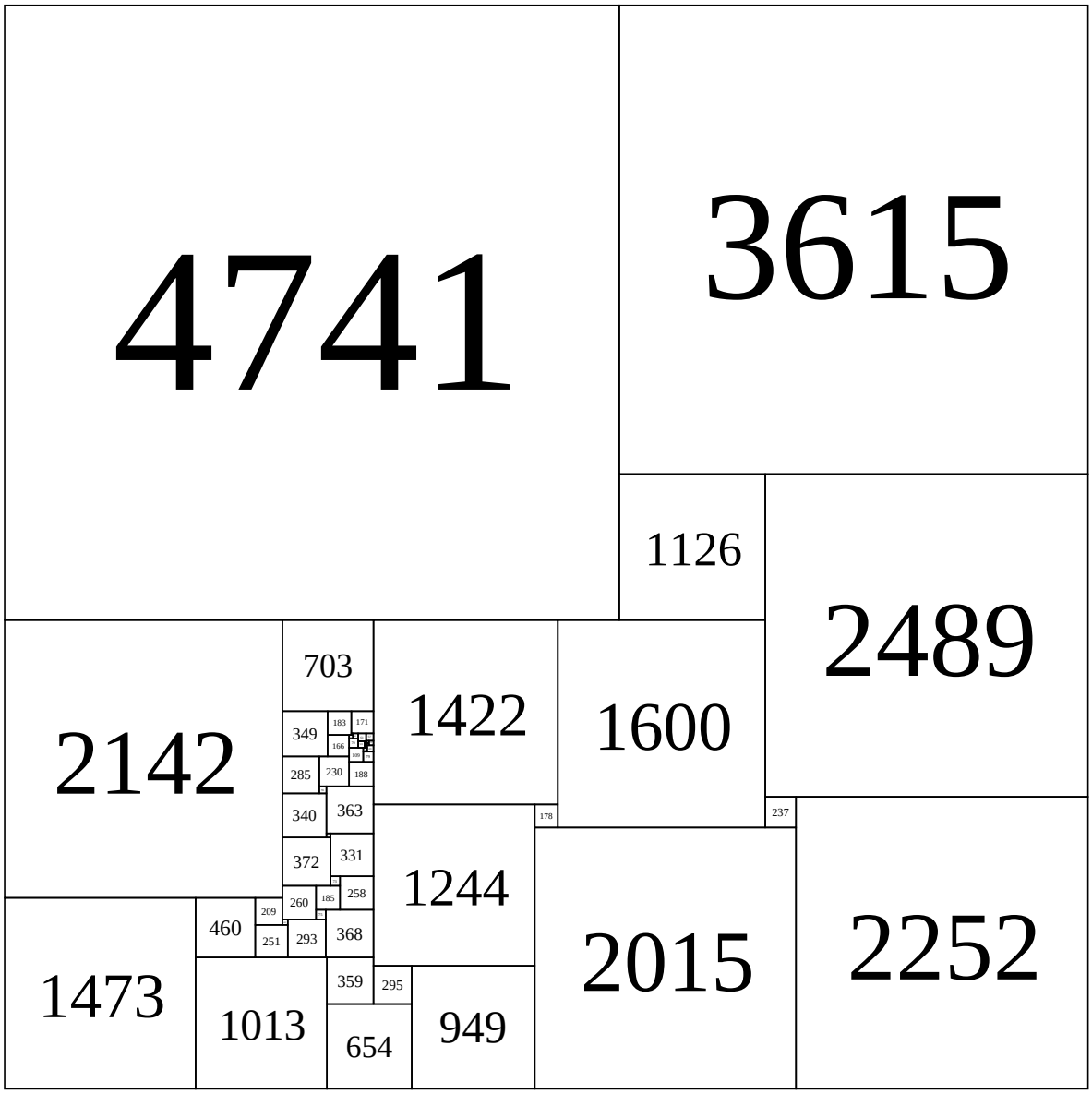
62 8353 B_T 2014



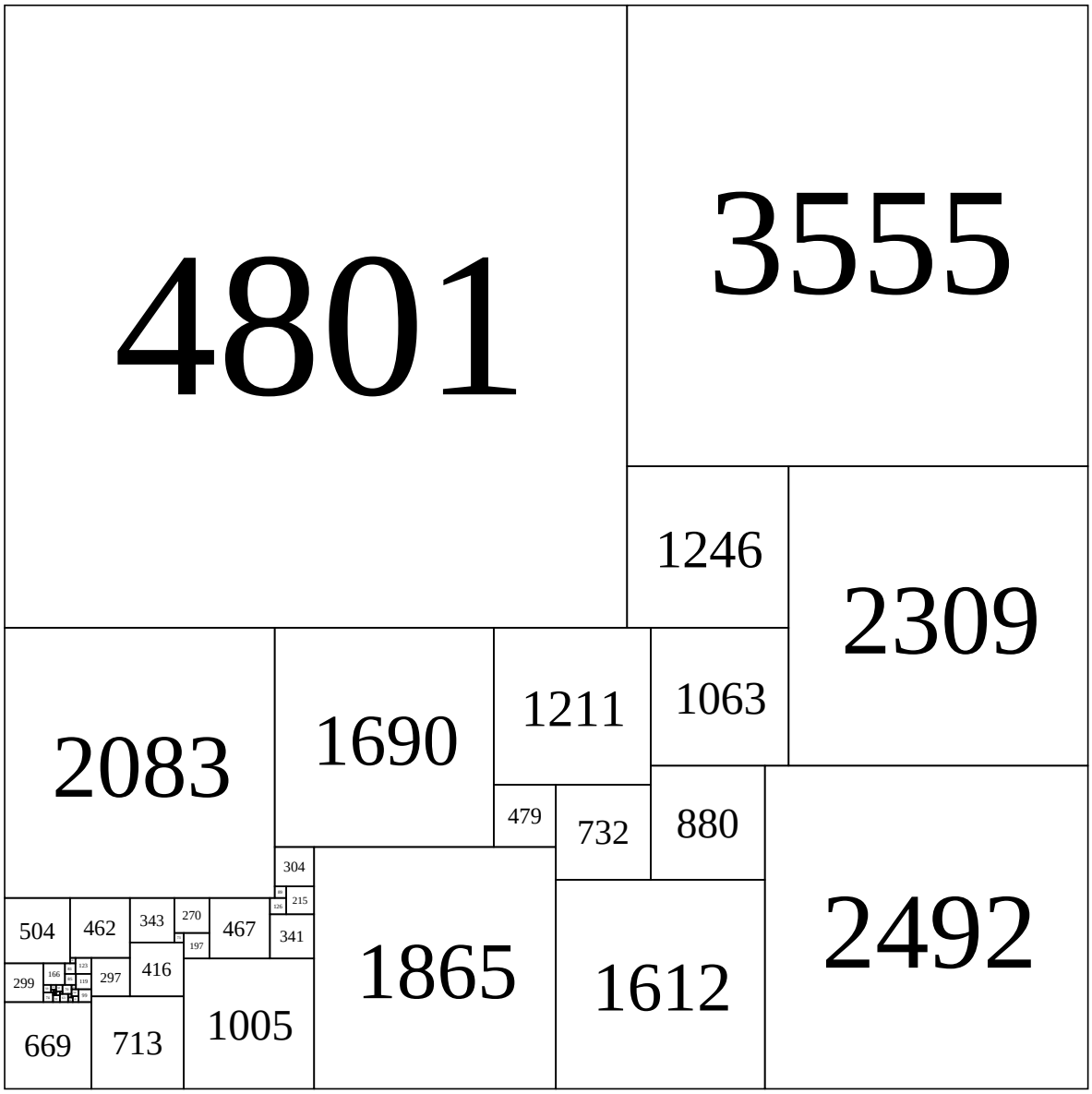
62 8353 B_T 2014



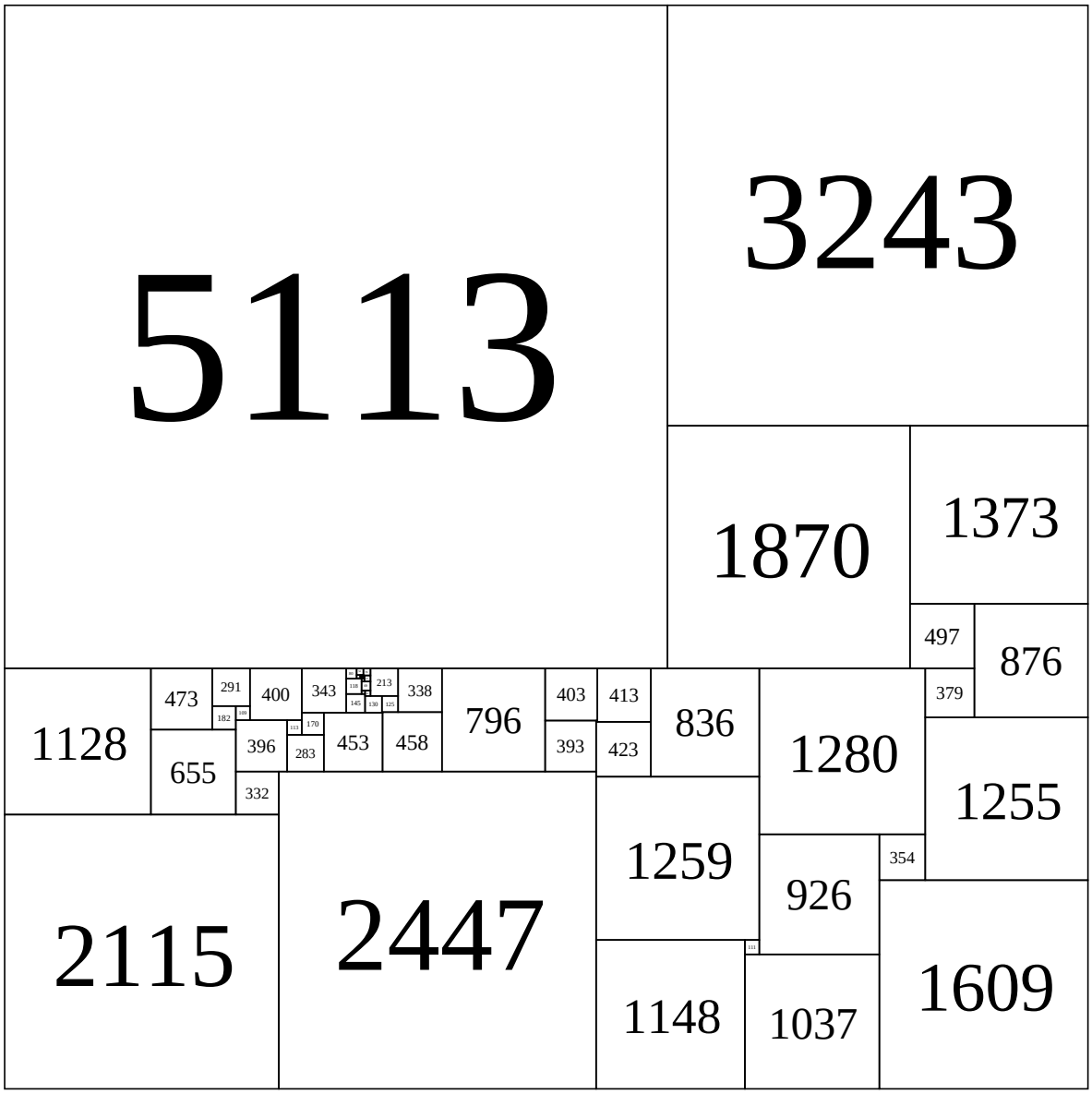
62 8353 B_T 2014



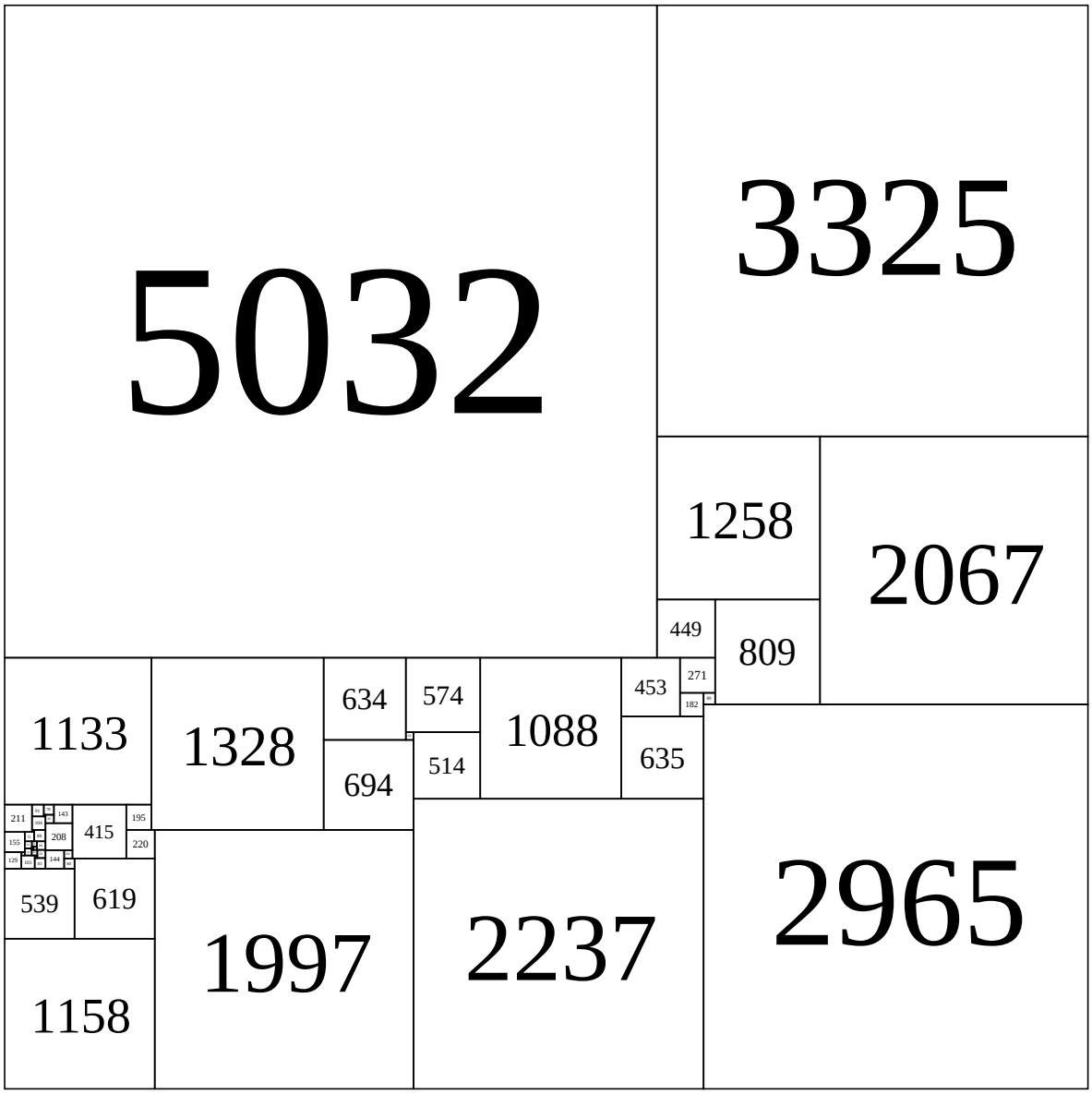
62 8356 B_T 2014



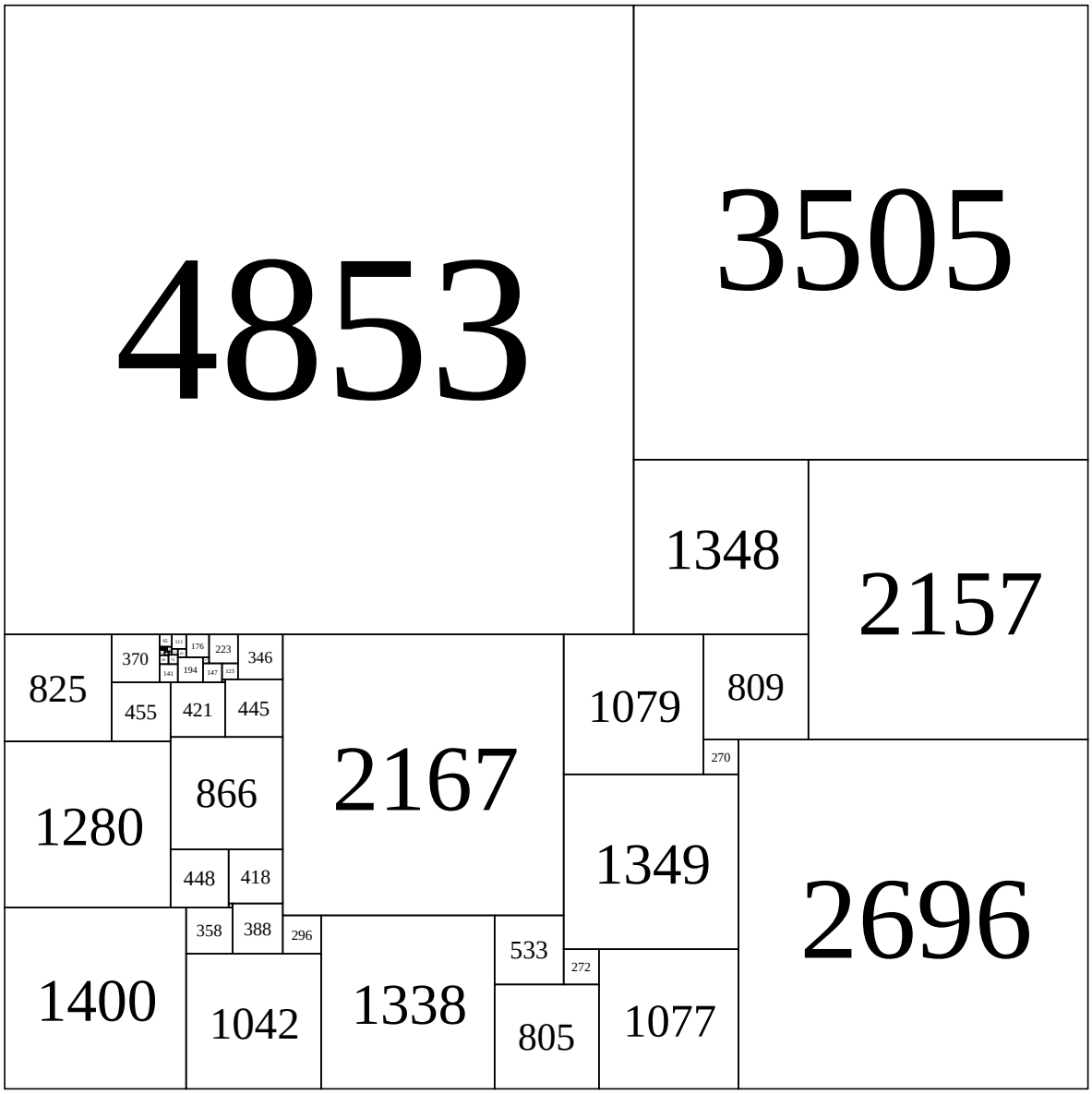
62 8356 B_T 2014



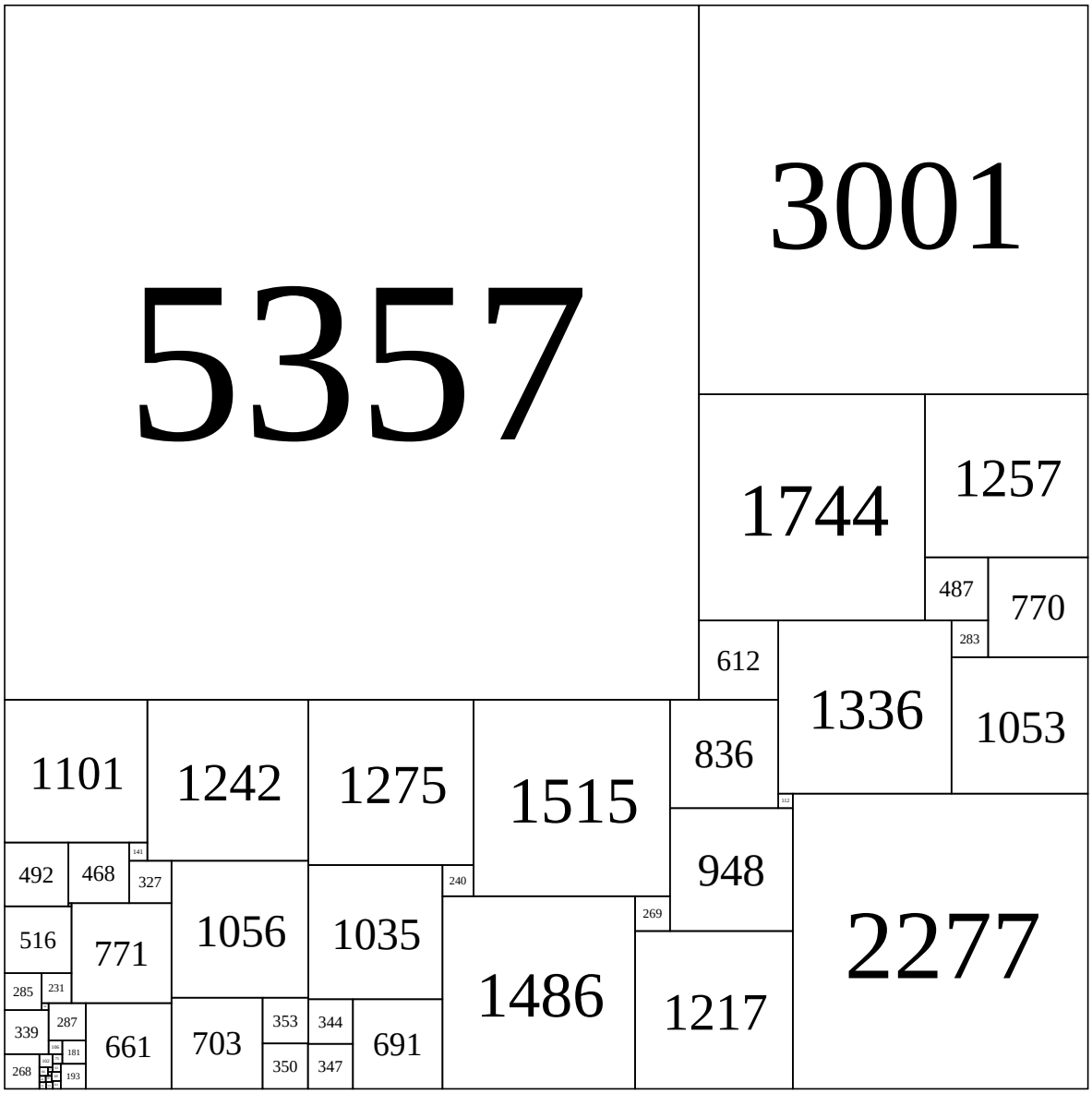
62 8356 B_T 2014



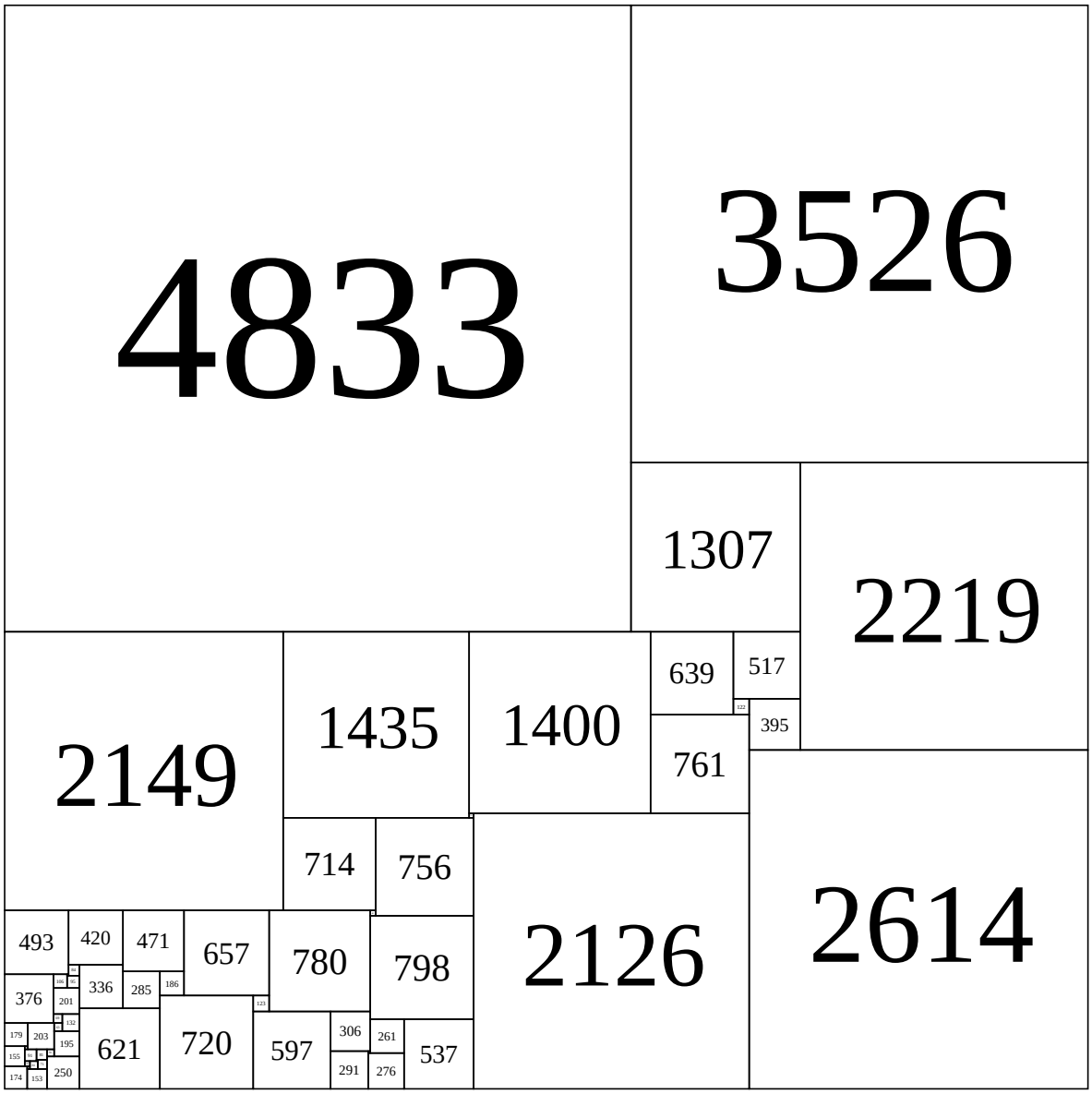
62 8357 BLM 2018 <-- 62 7908 B_T 2014



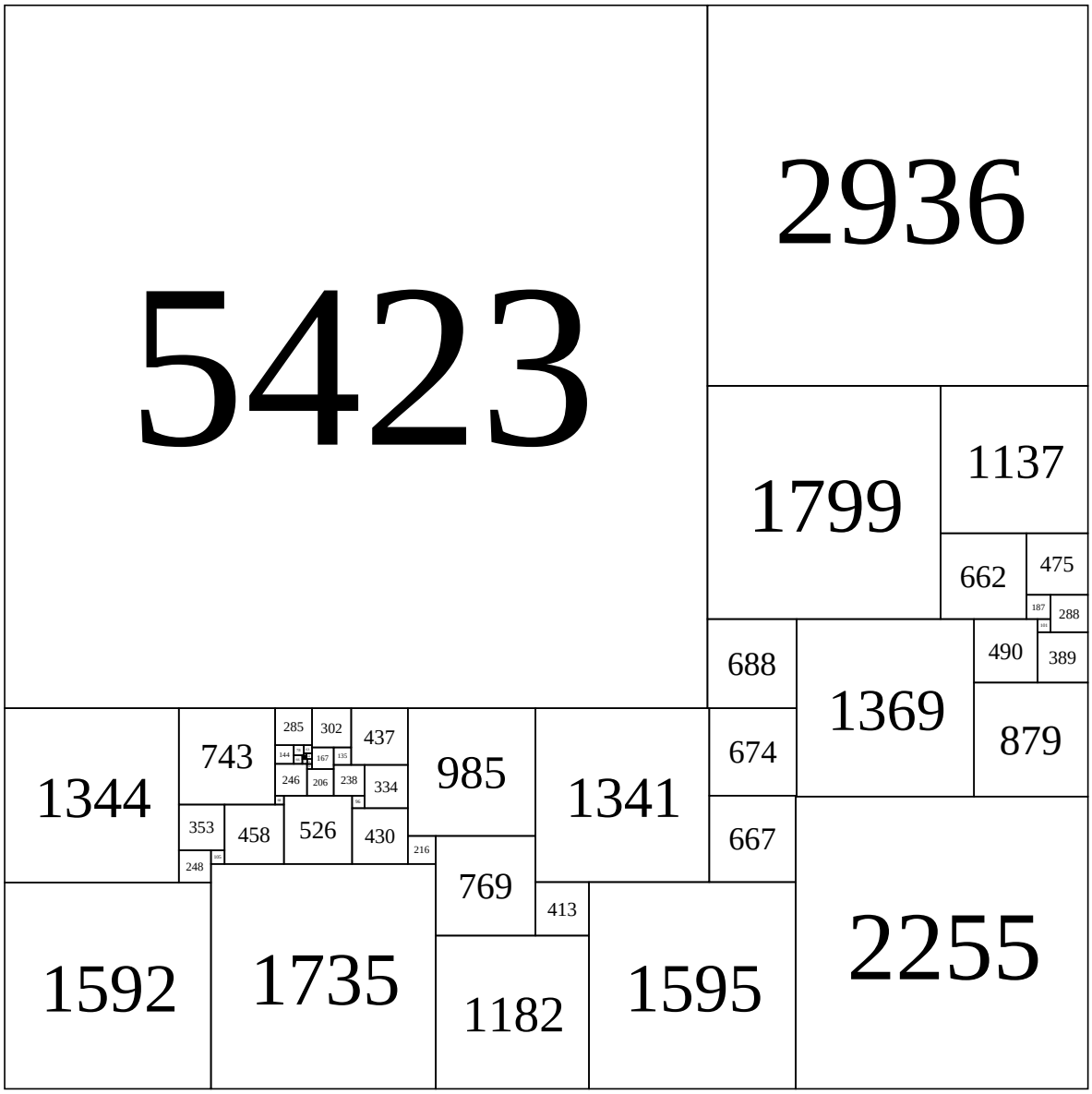
62 8358 B_T 2014



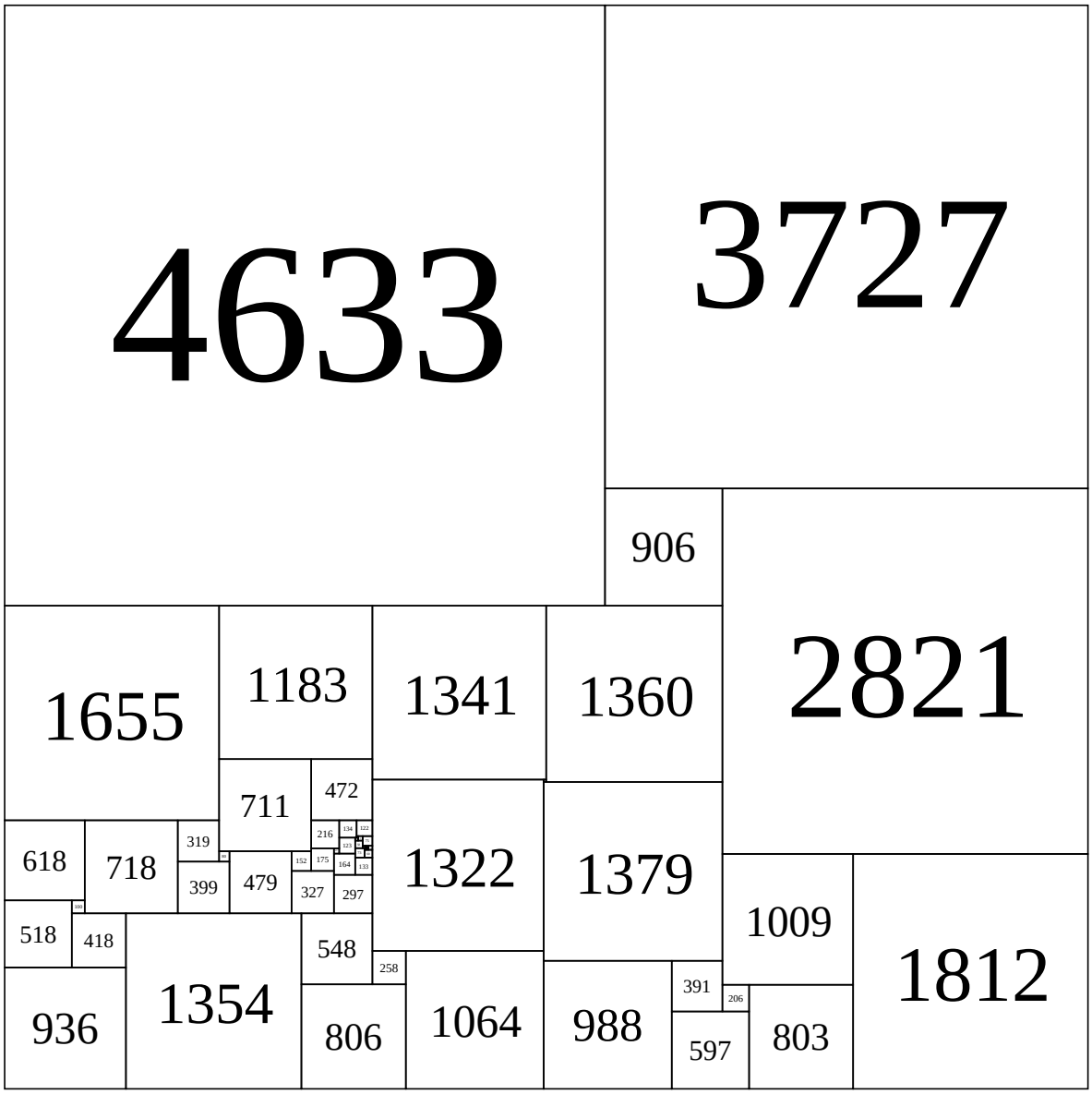
62 8358 BLM 2018 <-- 62 7746 B_T 2014



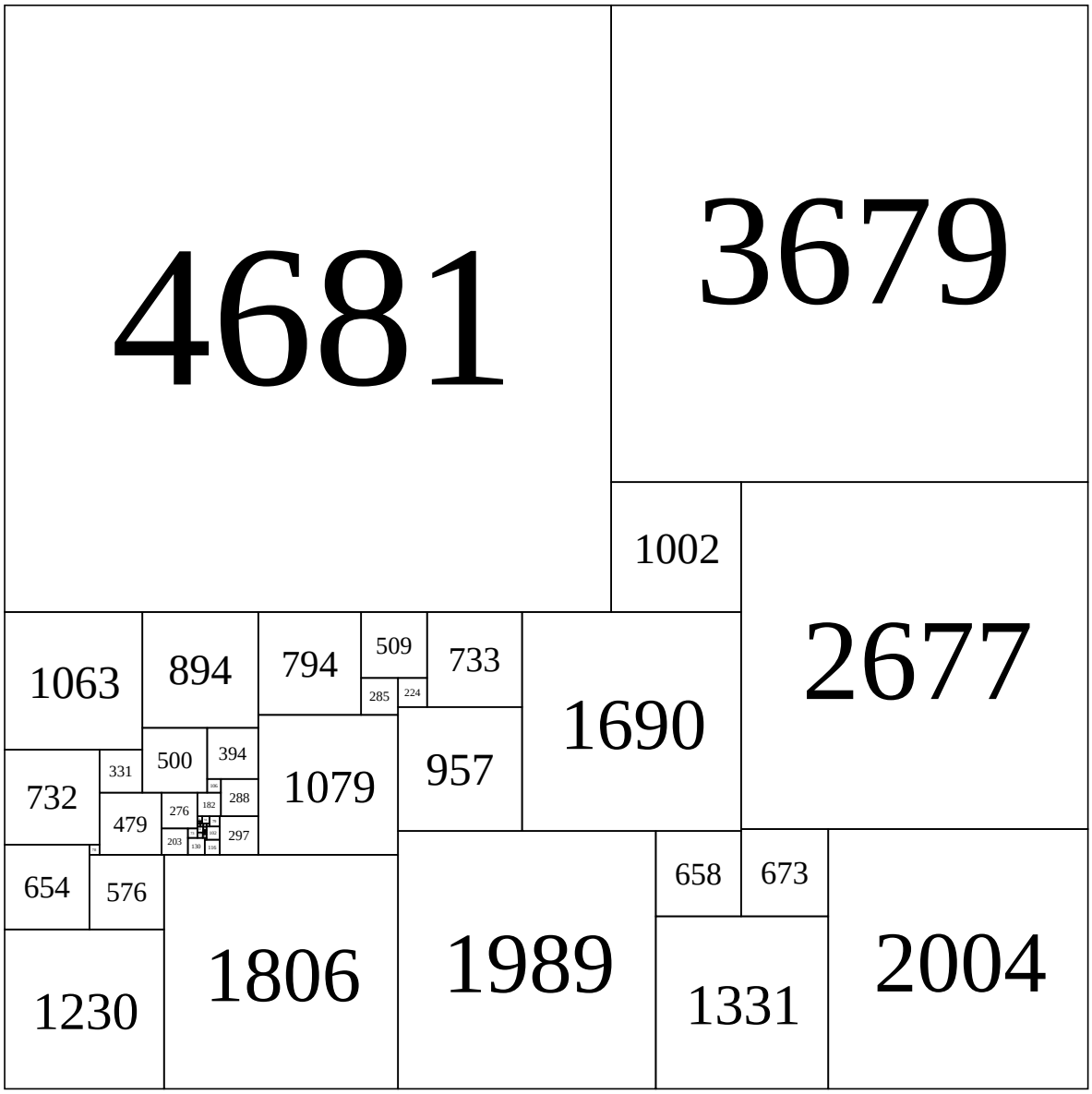
62 8359 B_T 2014



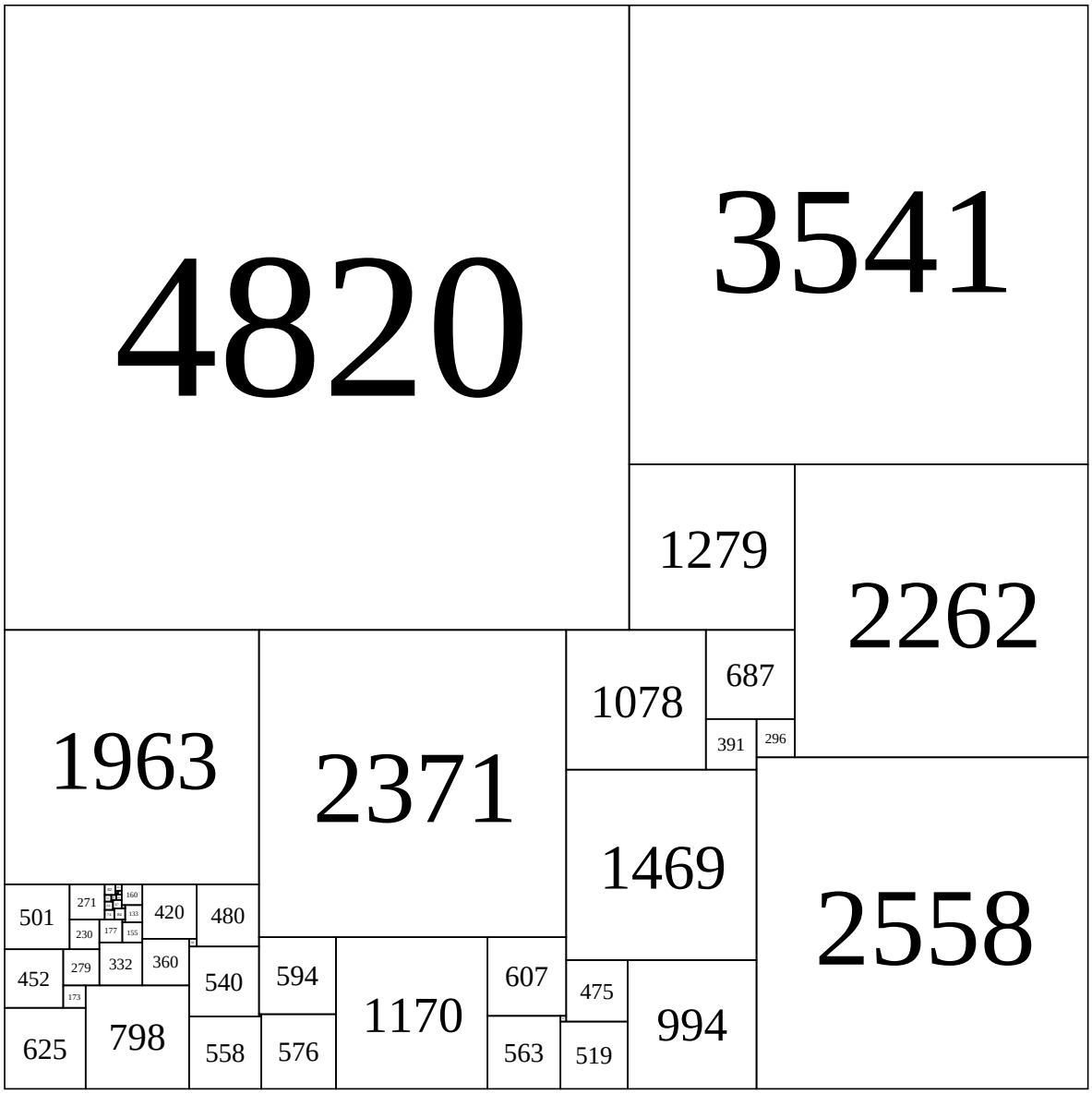
62 8359 BLM 2018 <-- 62 7671 B_T 2014



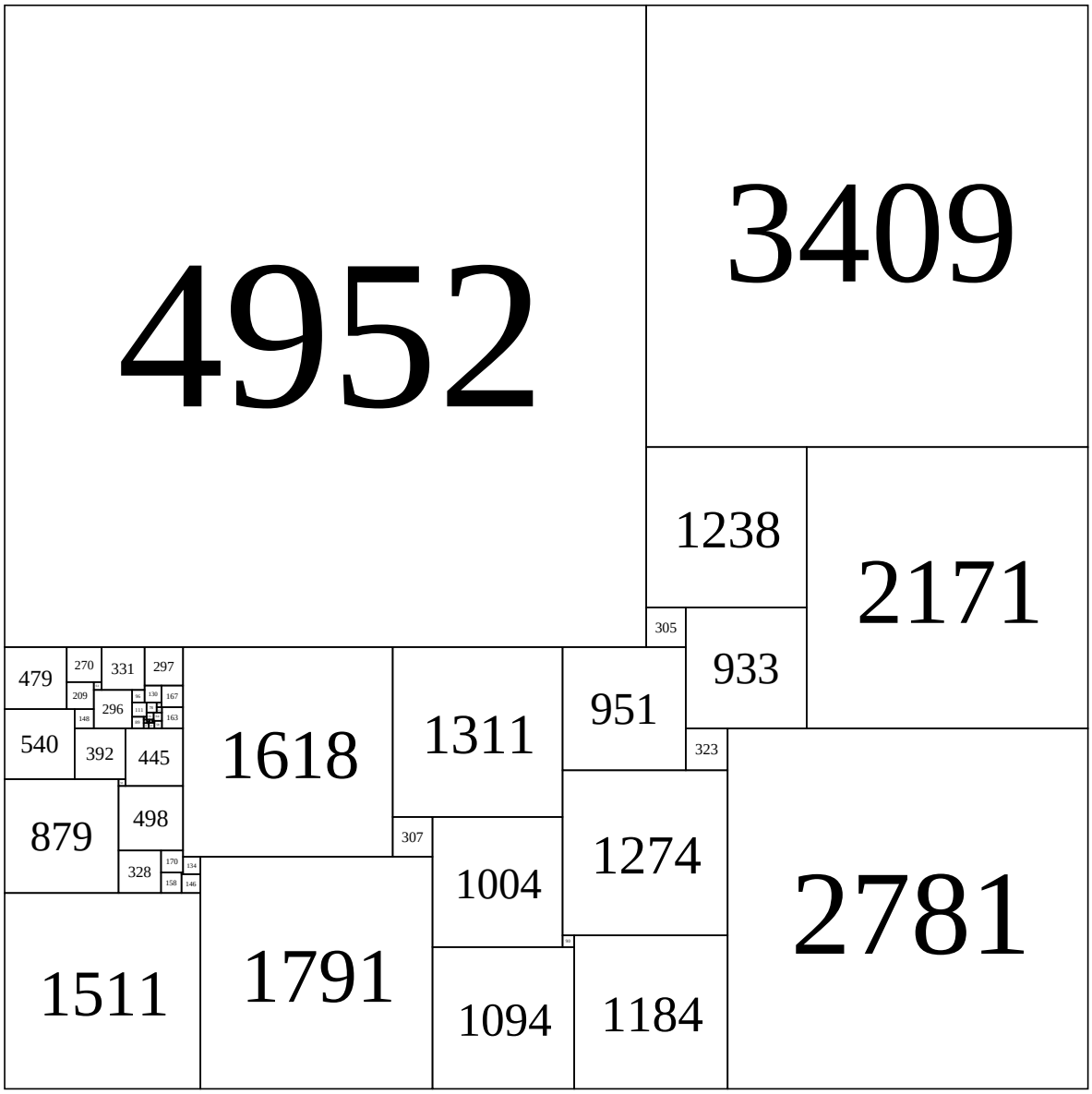
62 8360 B_T 2014



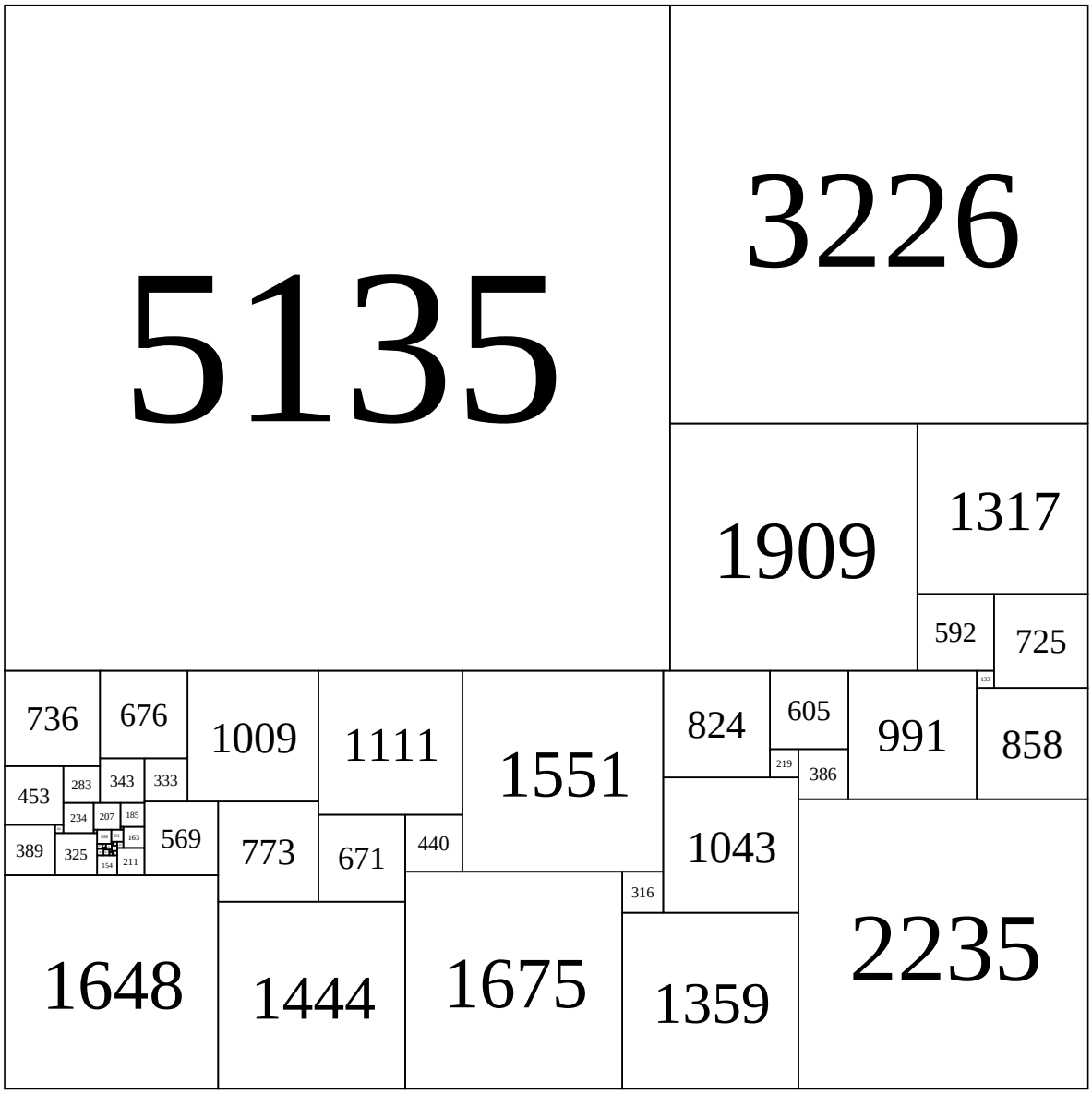
62 8360 B_T 2014



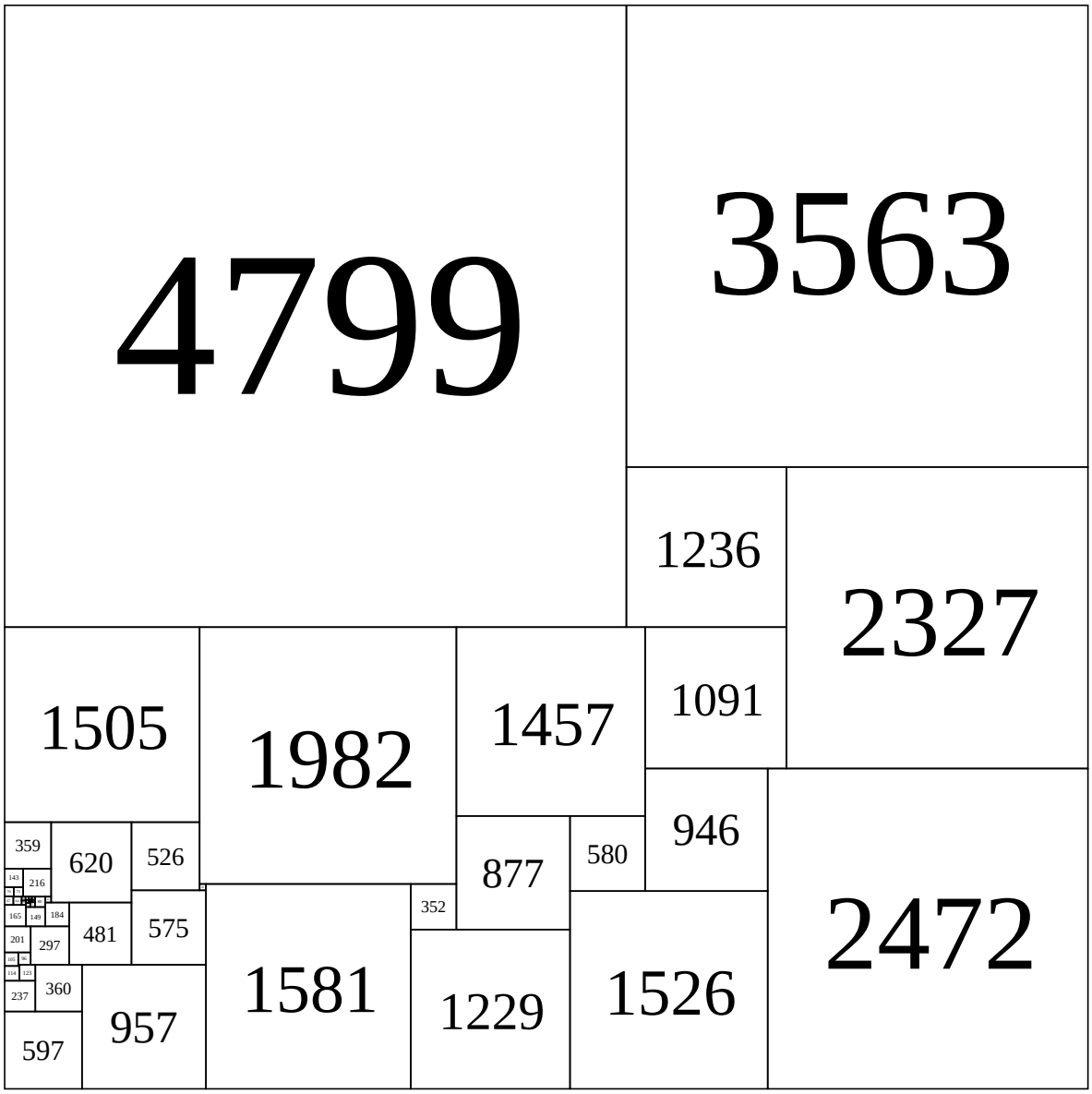
62 8361 B_T 2014



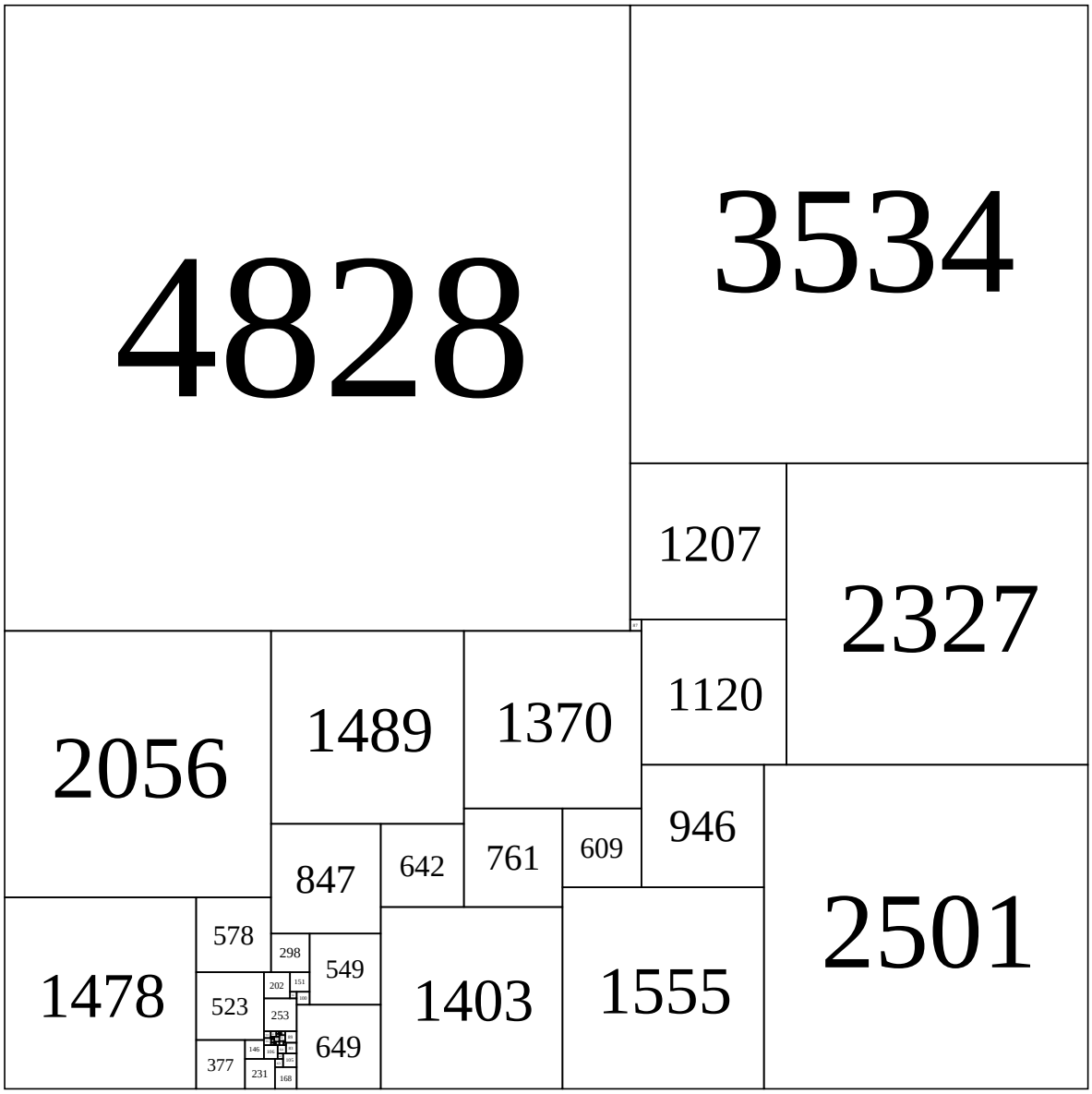
62 8361 BLM 2018 <-- 62 8056 B_T 2014



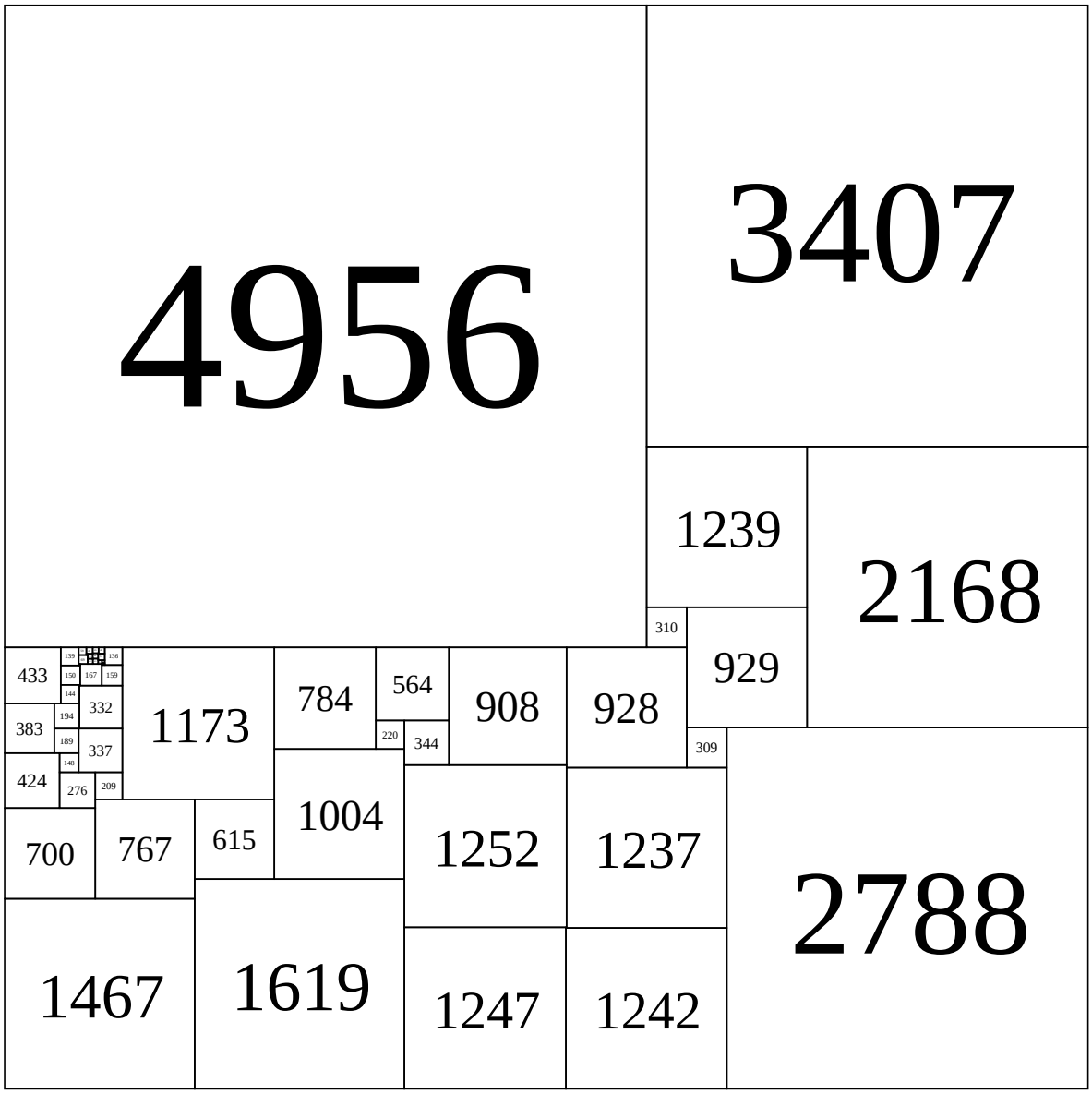
62 8361 B_T 2014



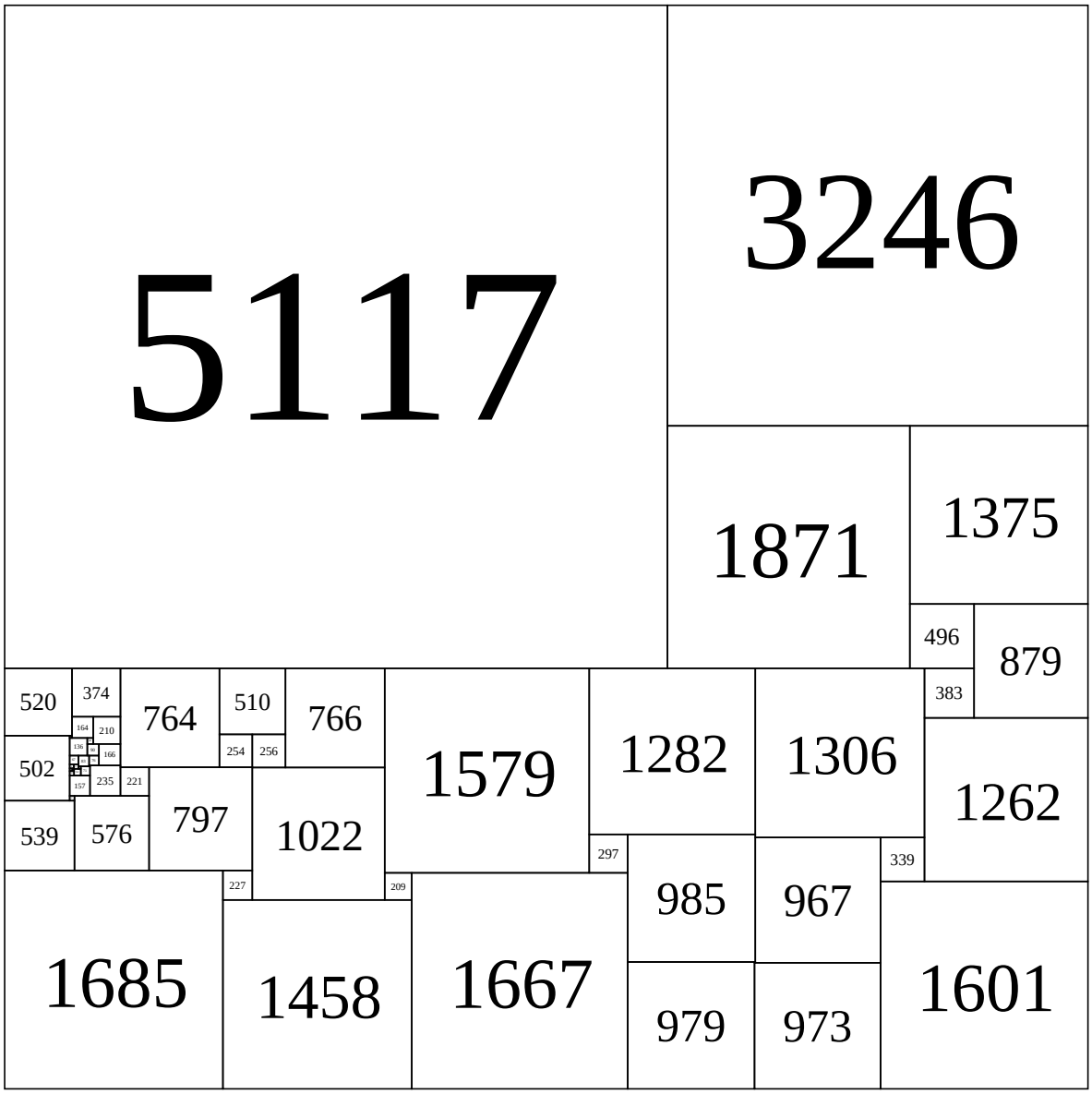
62 8362 B_T 2014



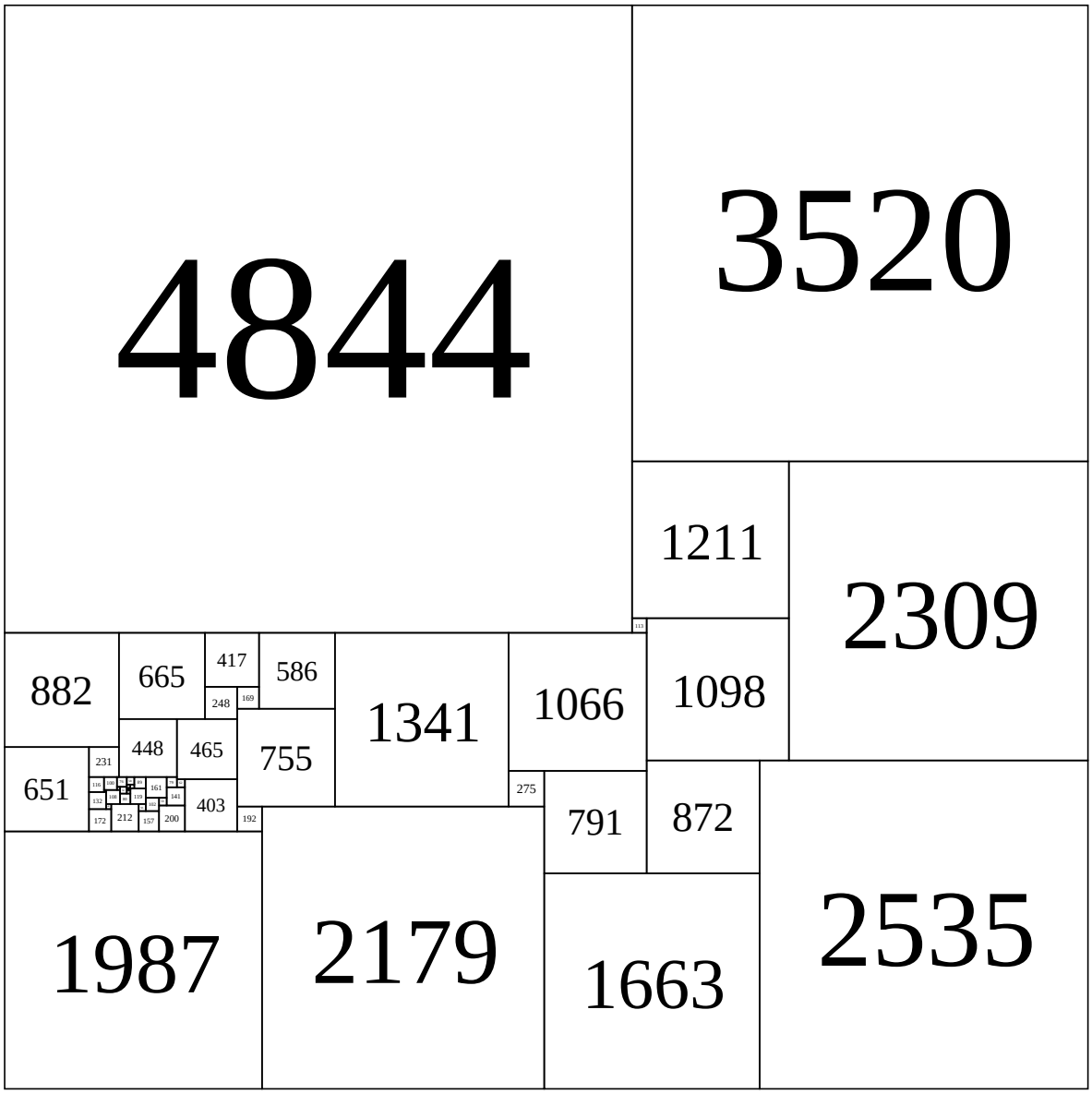
62 8362 BLM 2018 <-- 62 8275 B_T 2014



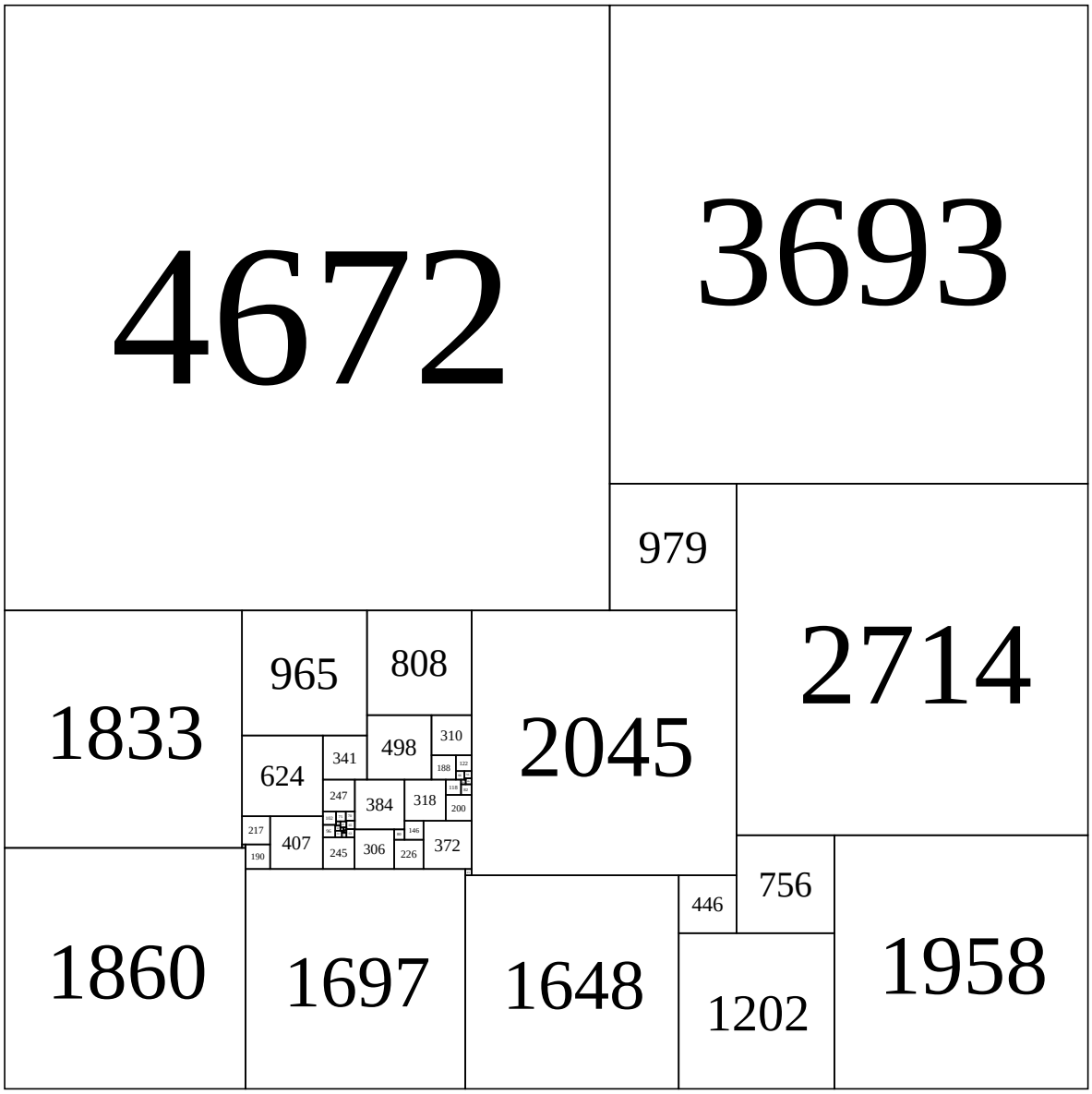
62 8363 BLM 2018 <-- 62 8053 B_T 2014



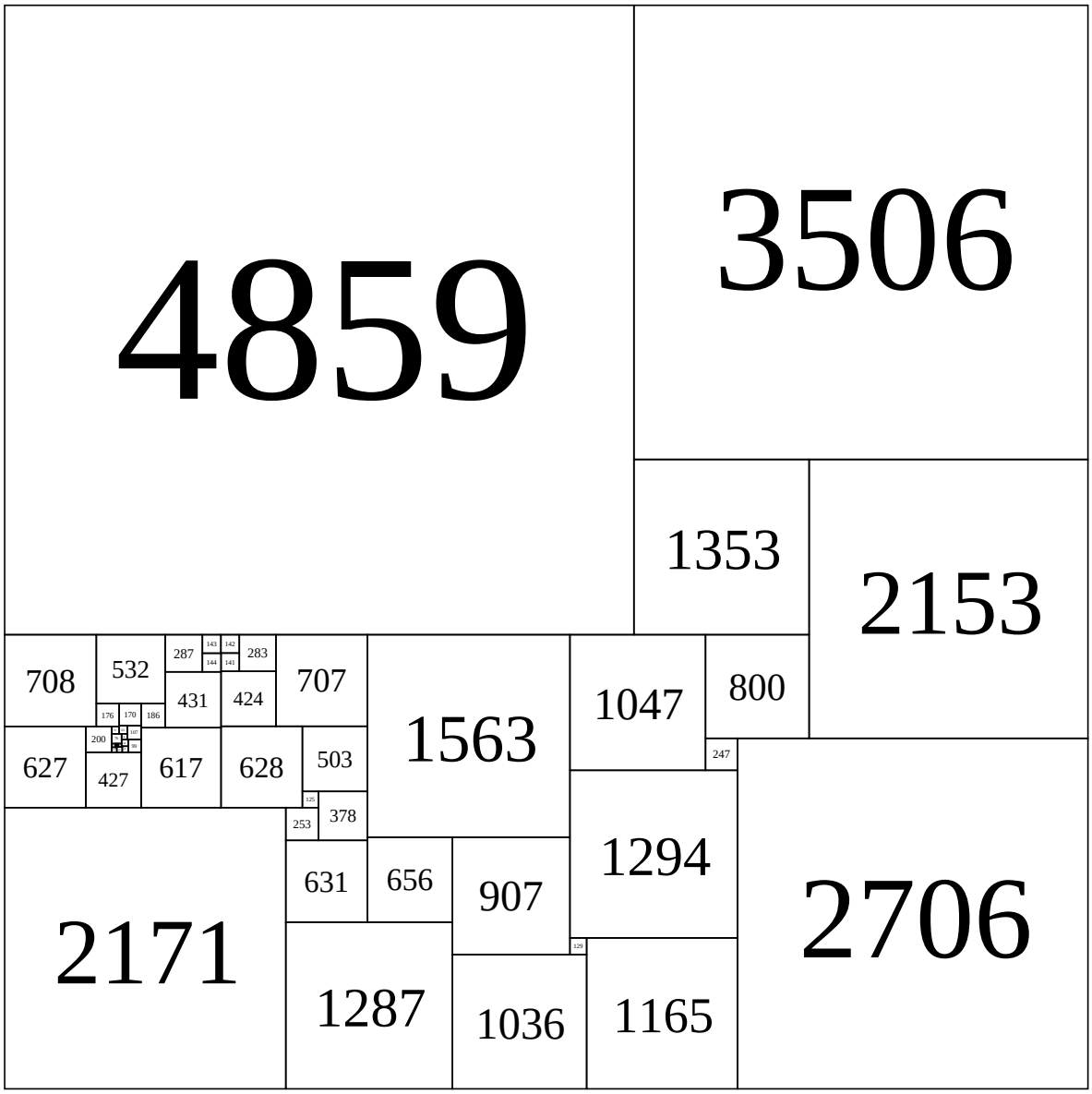
62 8363 B_T 2014



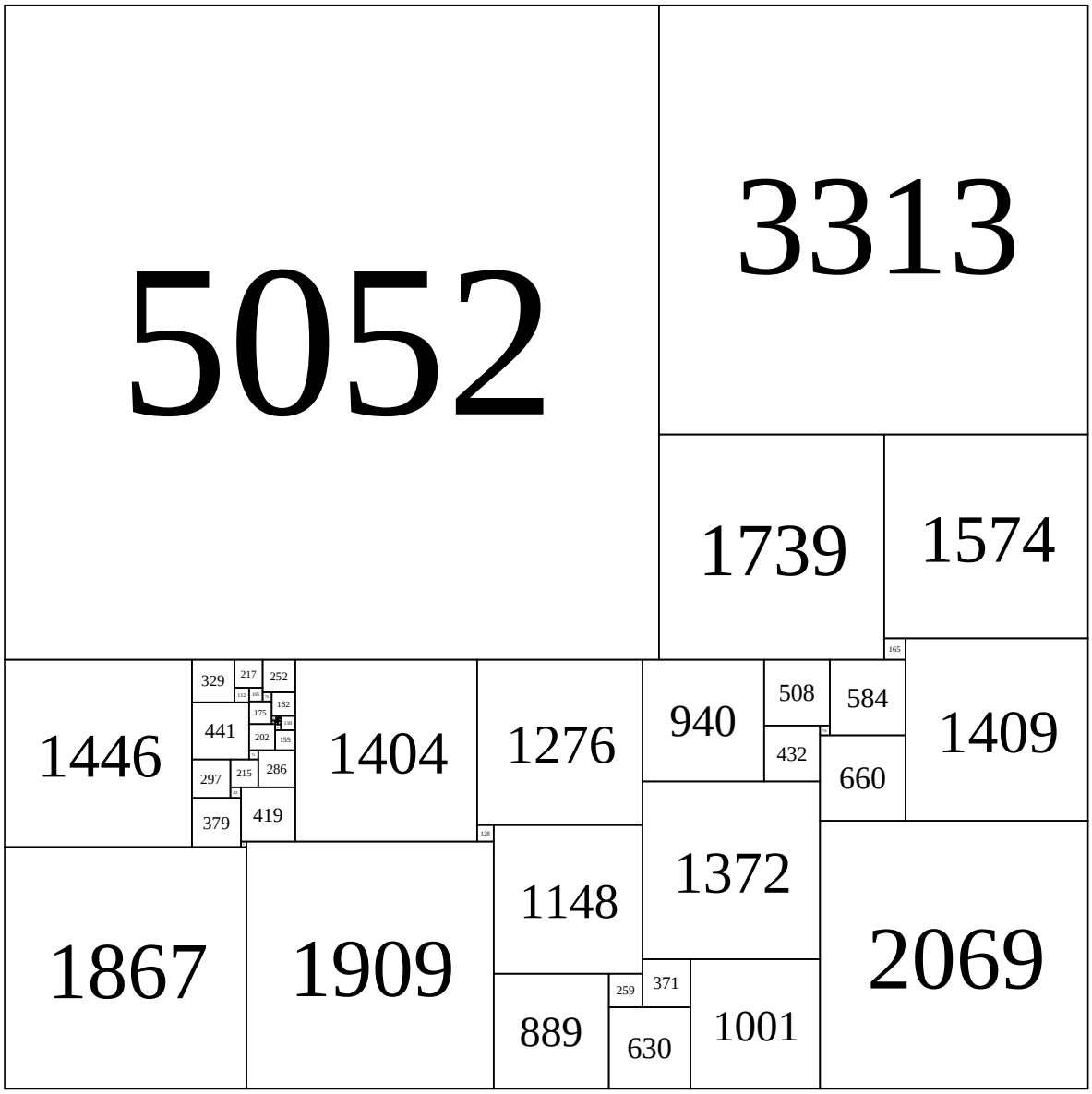
62 8364 BLM 2018 <-- 62 8251 B_T 2014



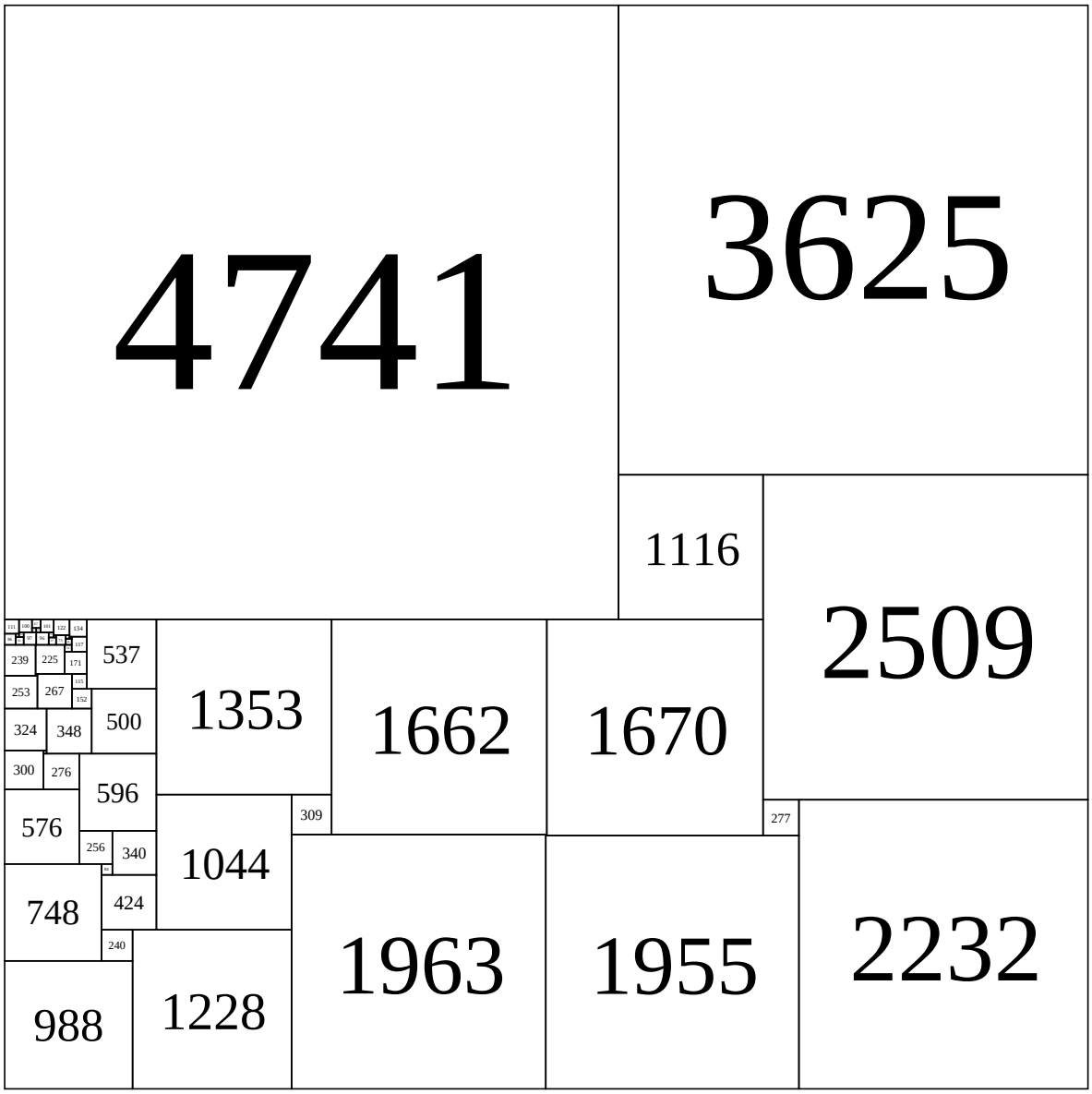
62 8365 B_T 2014



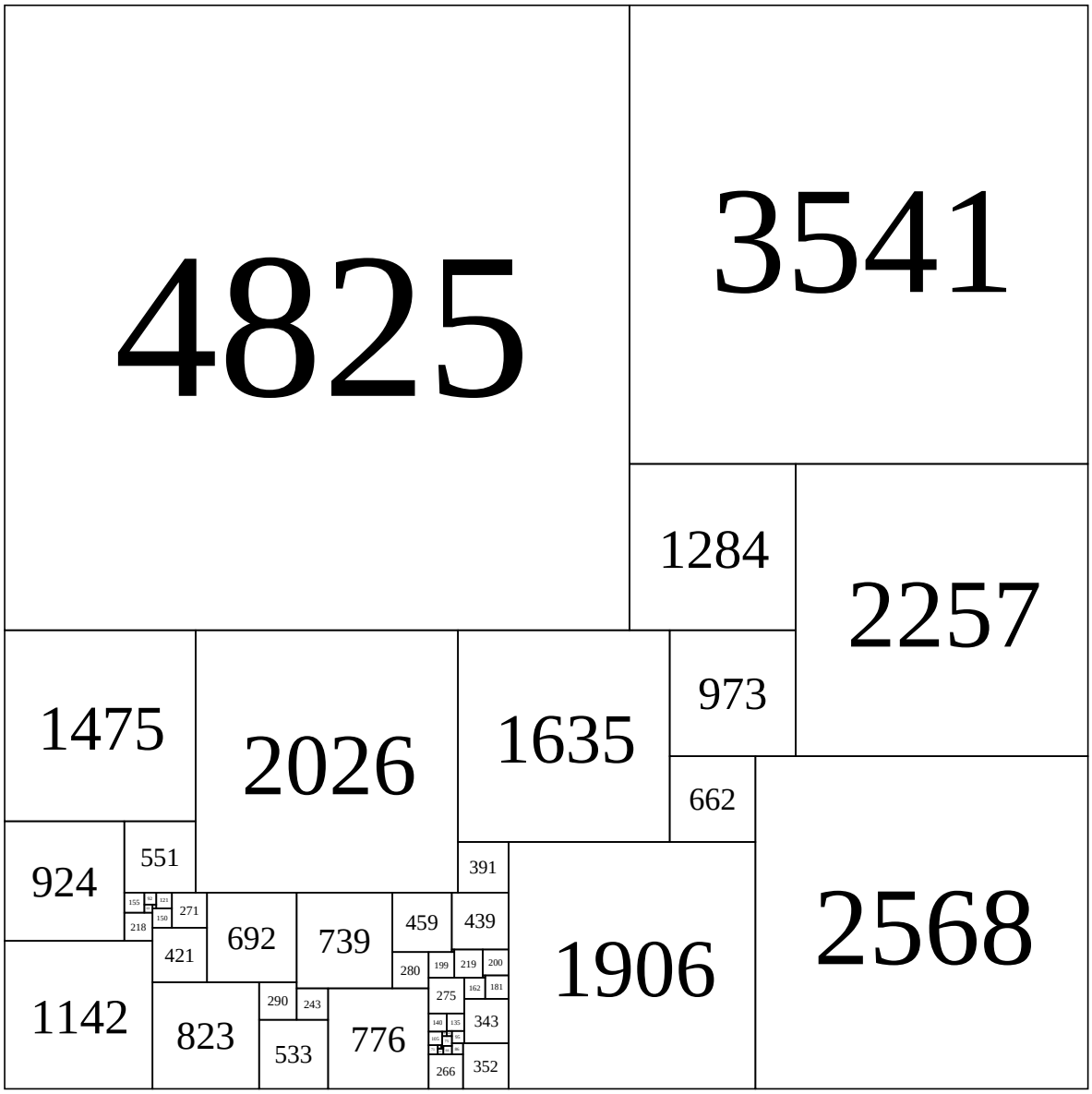
62 8365 B_T 2014



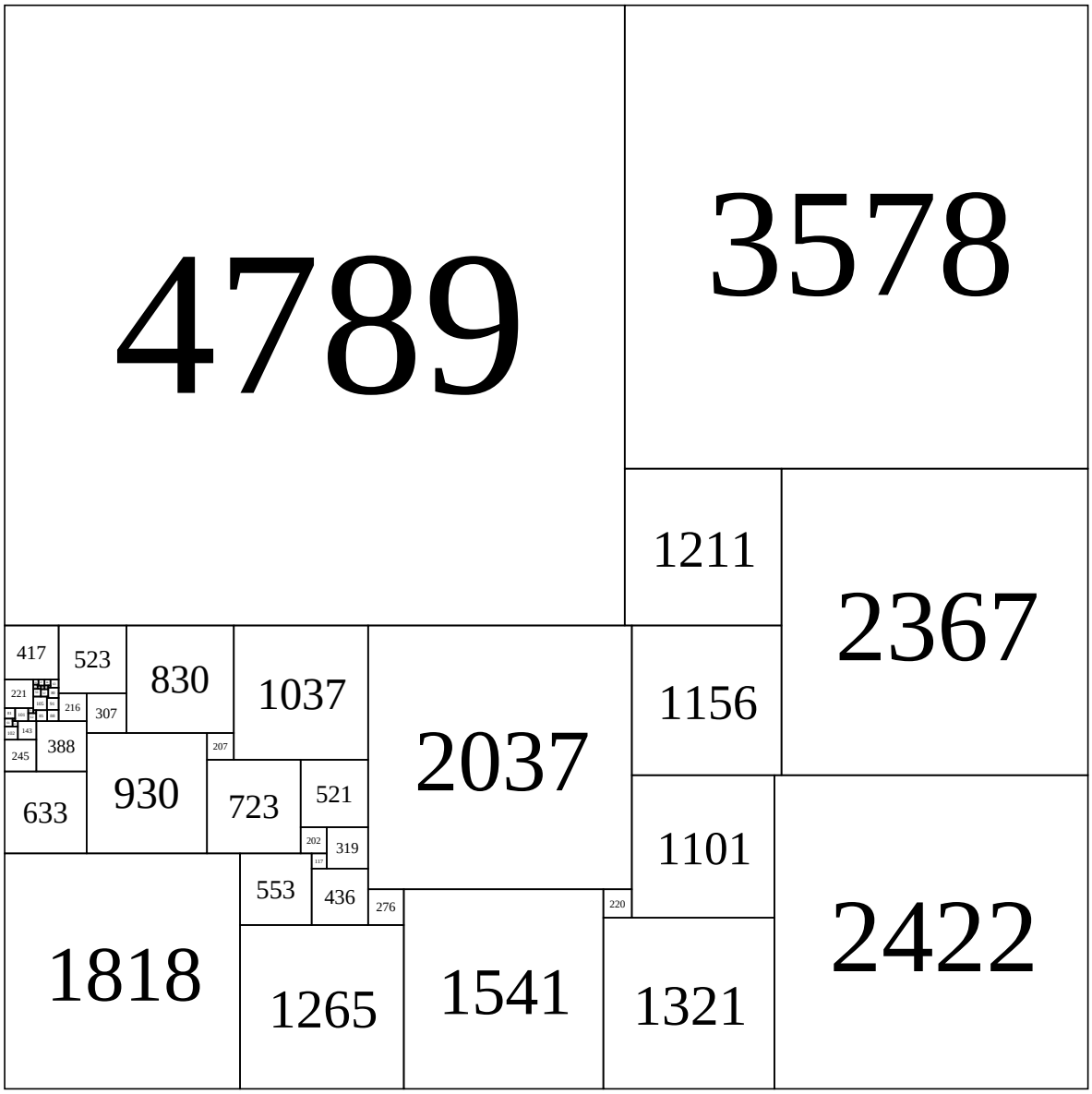
62 8365 B_T 2014



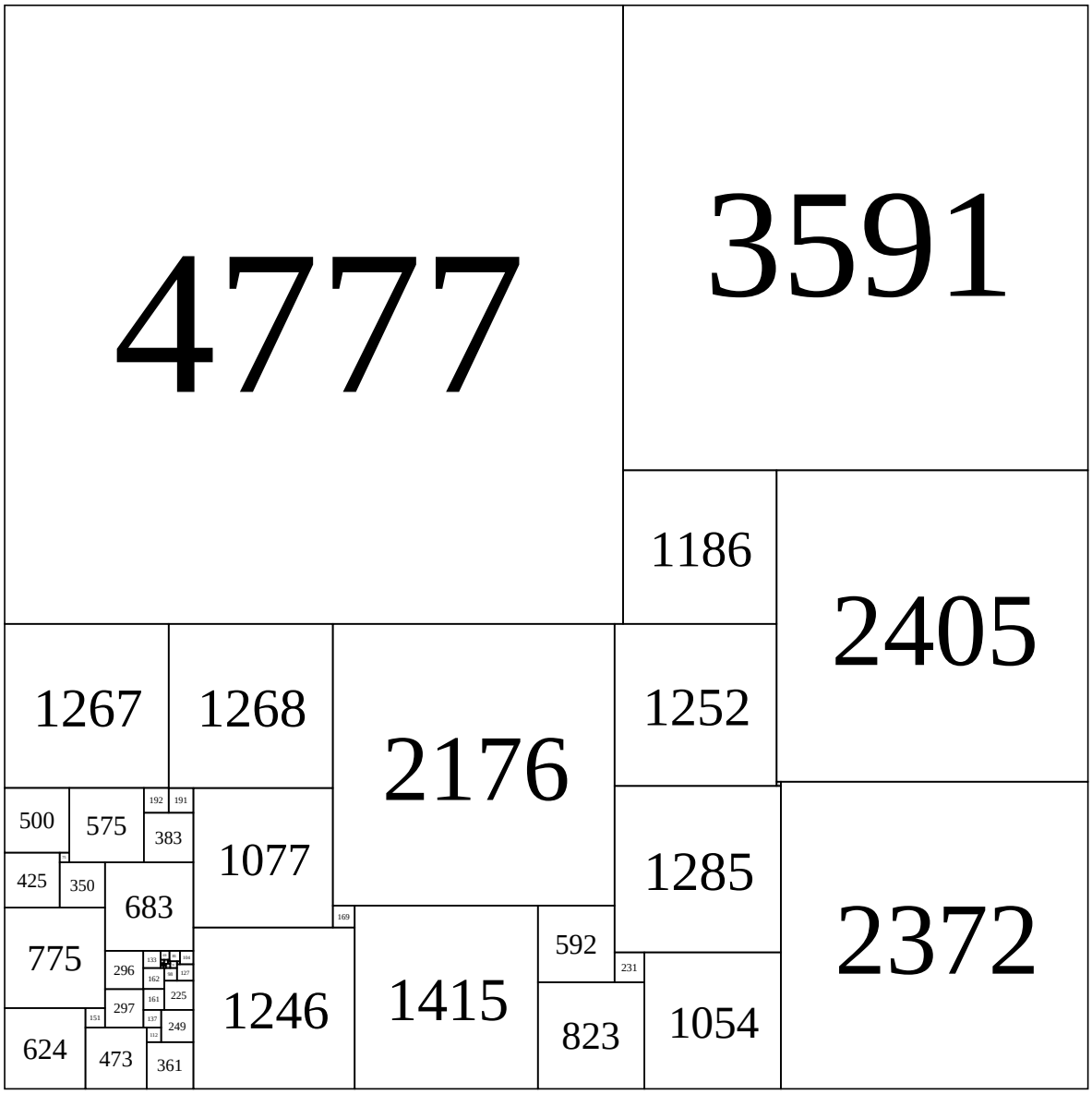
62 8366 B_T 2014



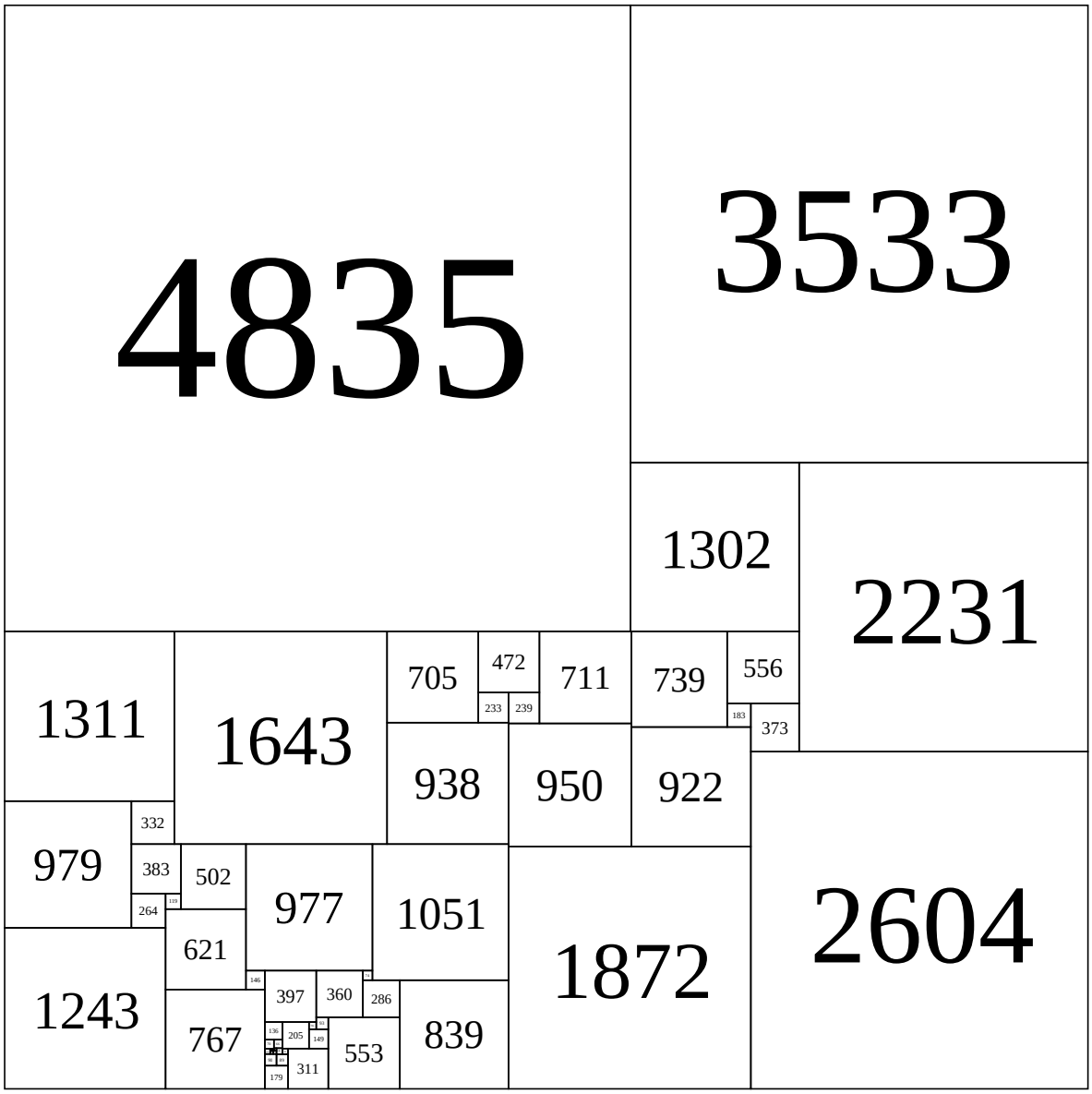
62 8366 B_T 2014



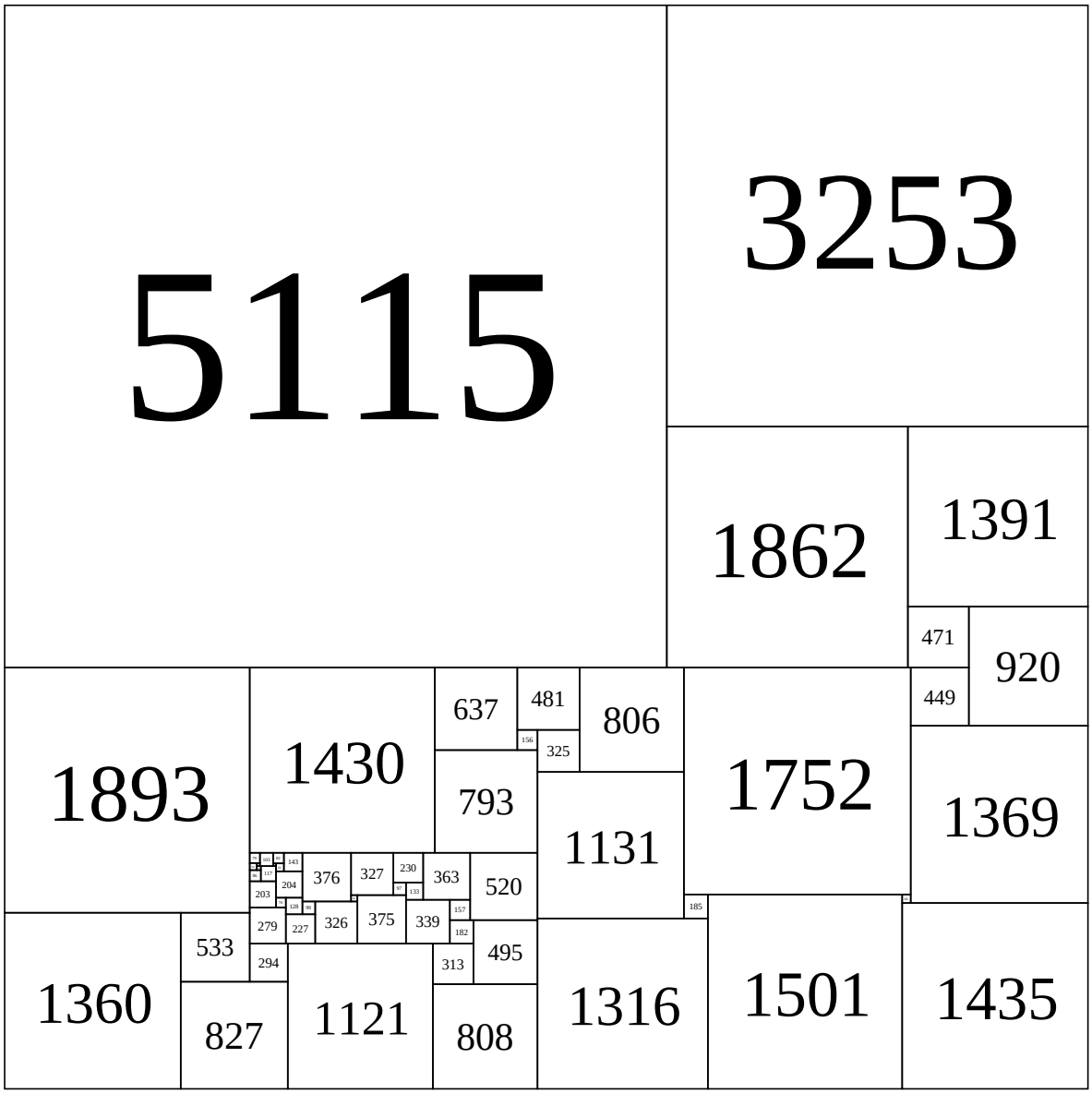
62 8367 B_T 2014



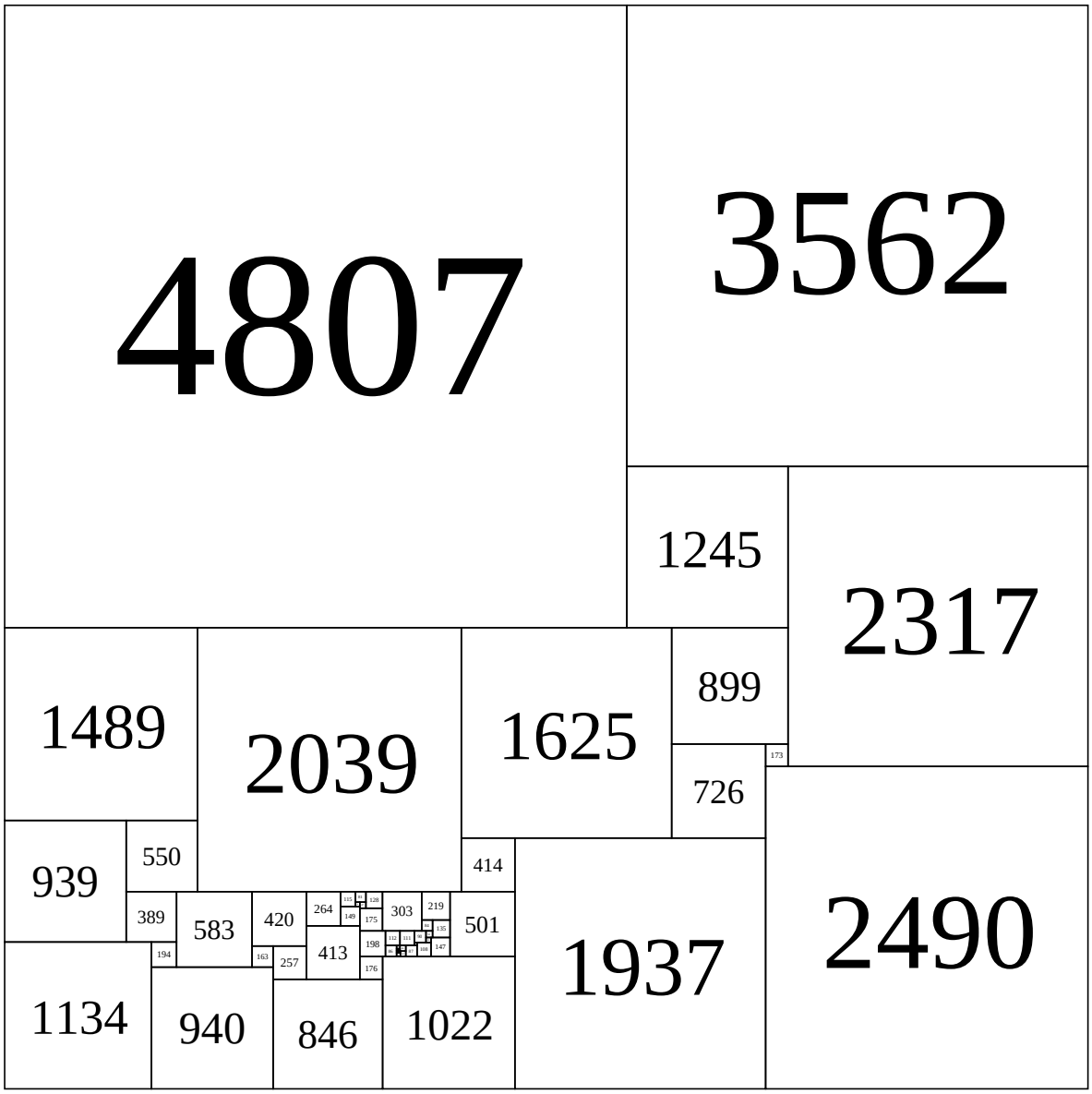
62 8368 B_T 2014



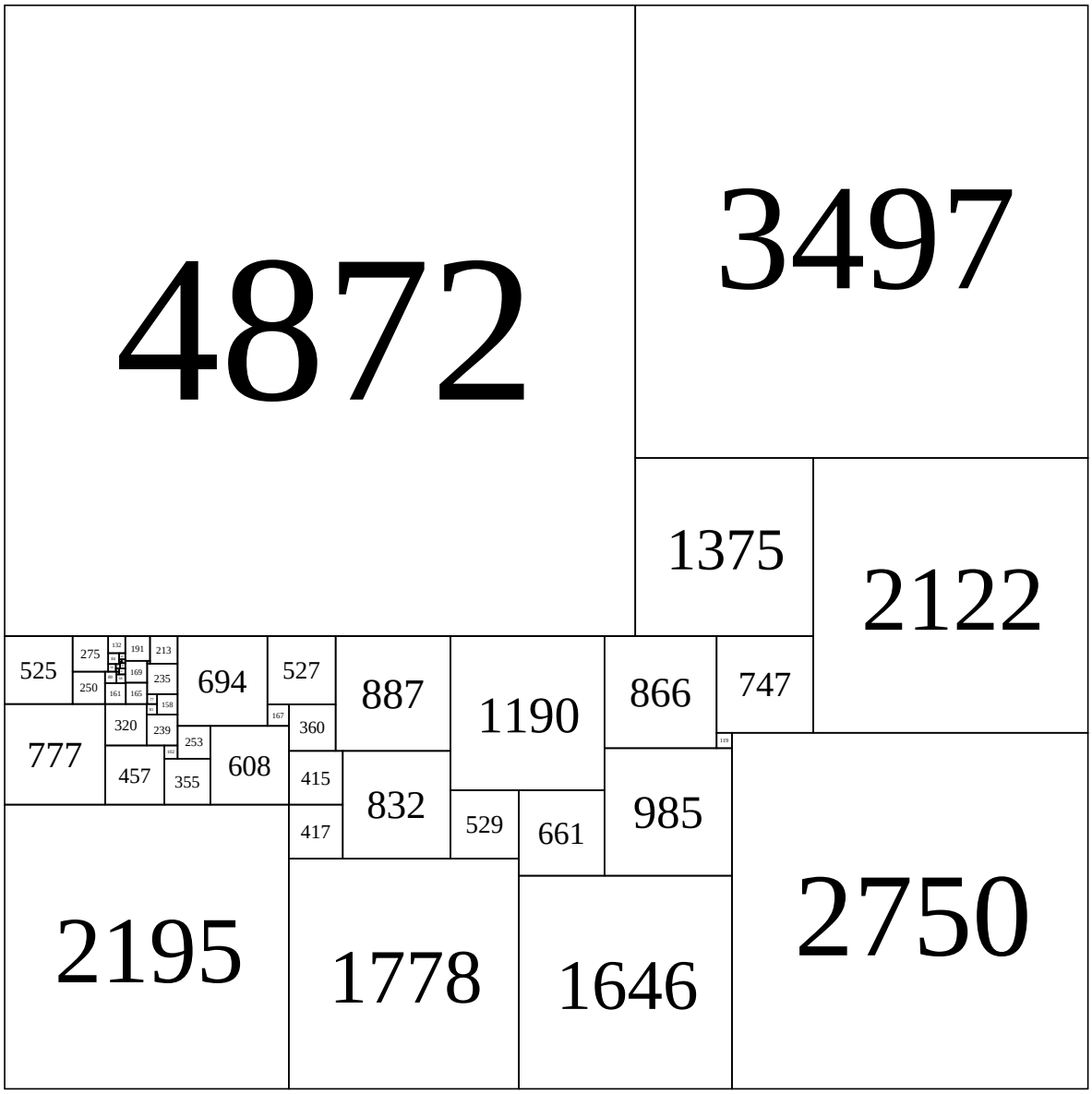
62 8368 B_T 2014



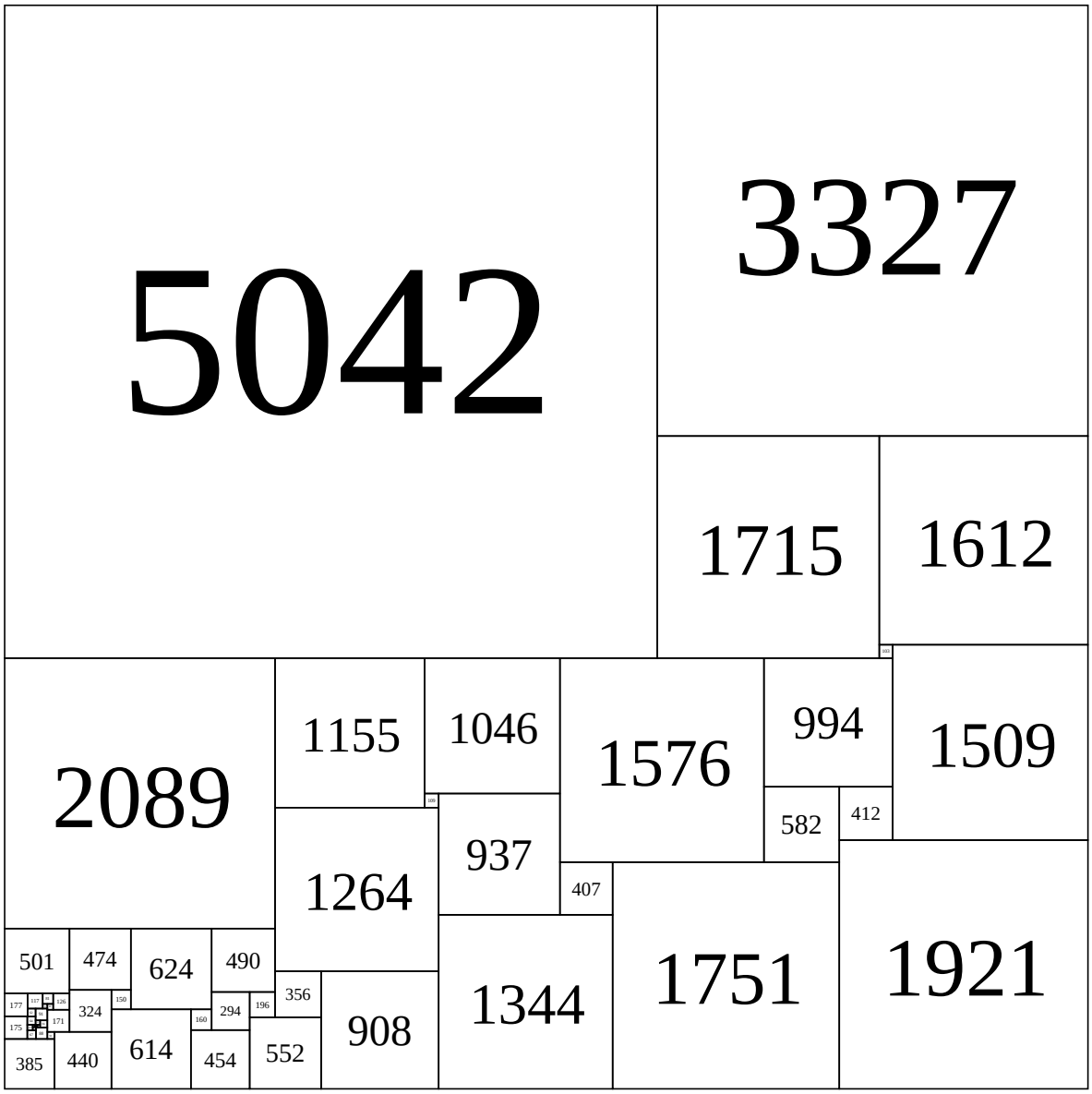
62 8368 B_T 2014



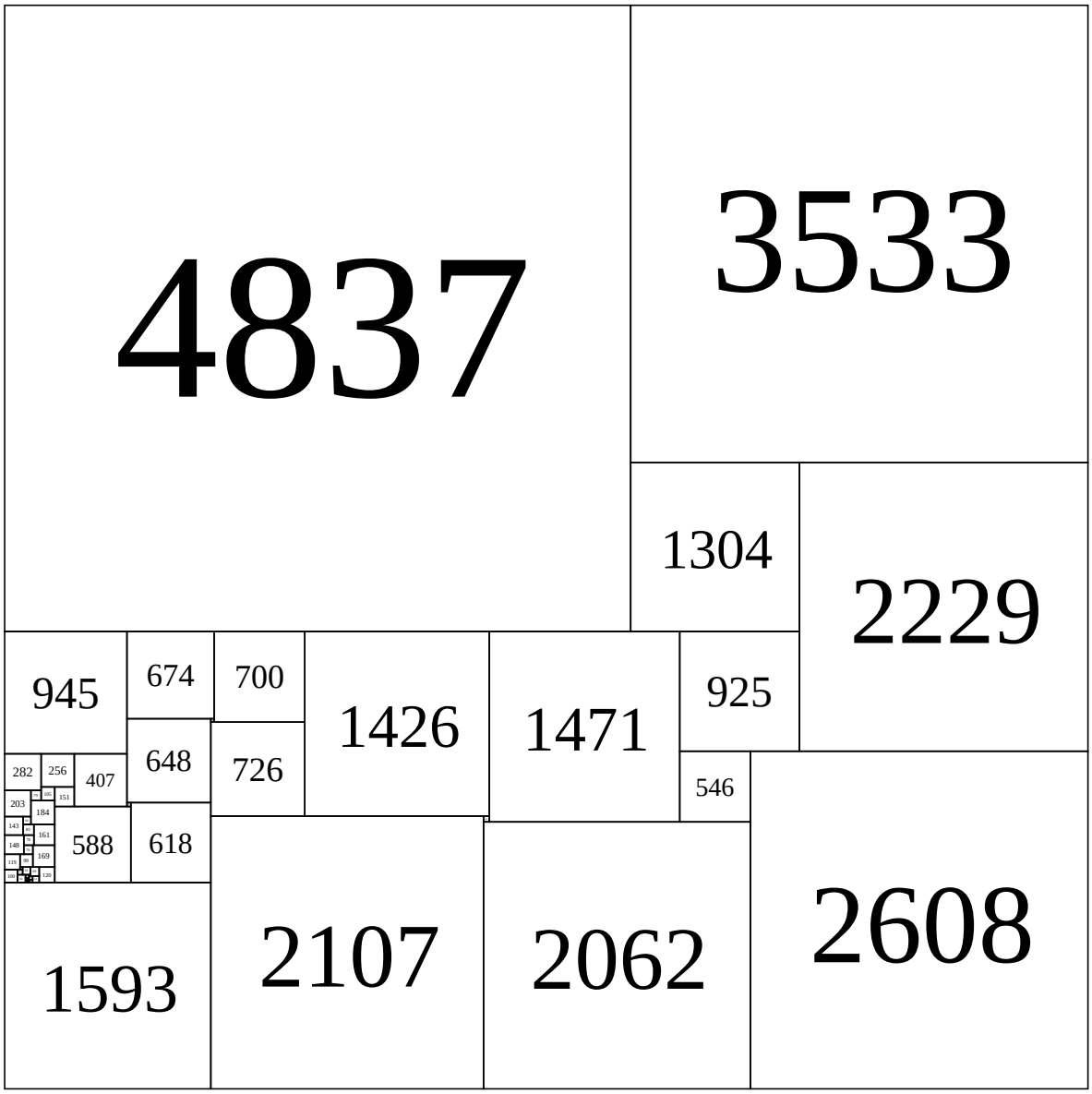
62 8369 B_T 2014



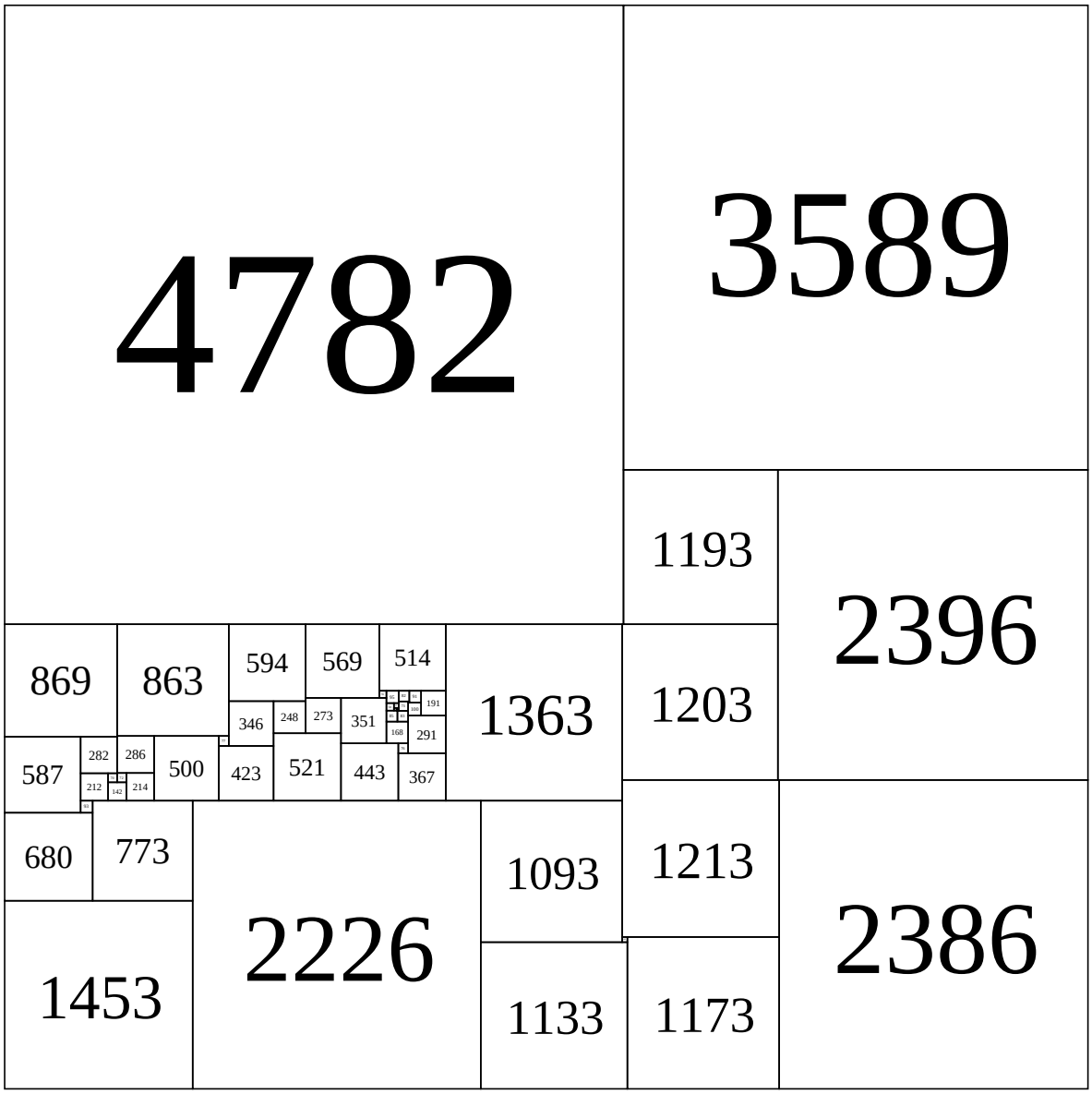
62 8369 B_T 2014



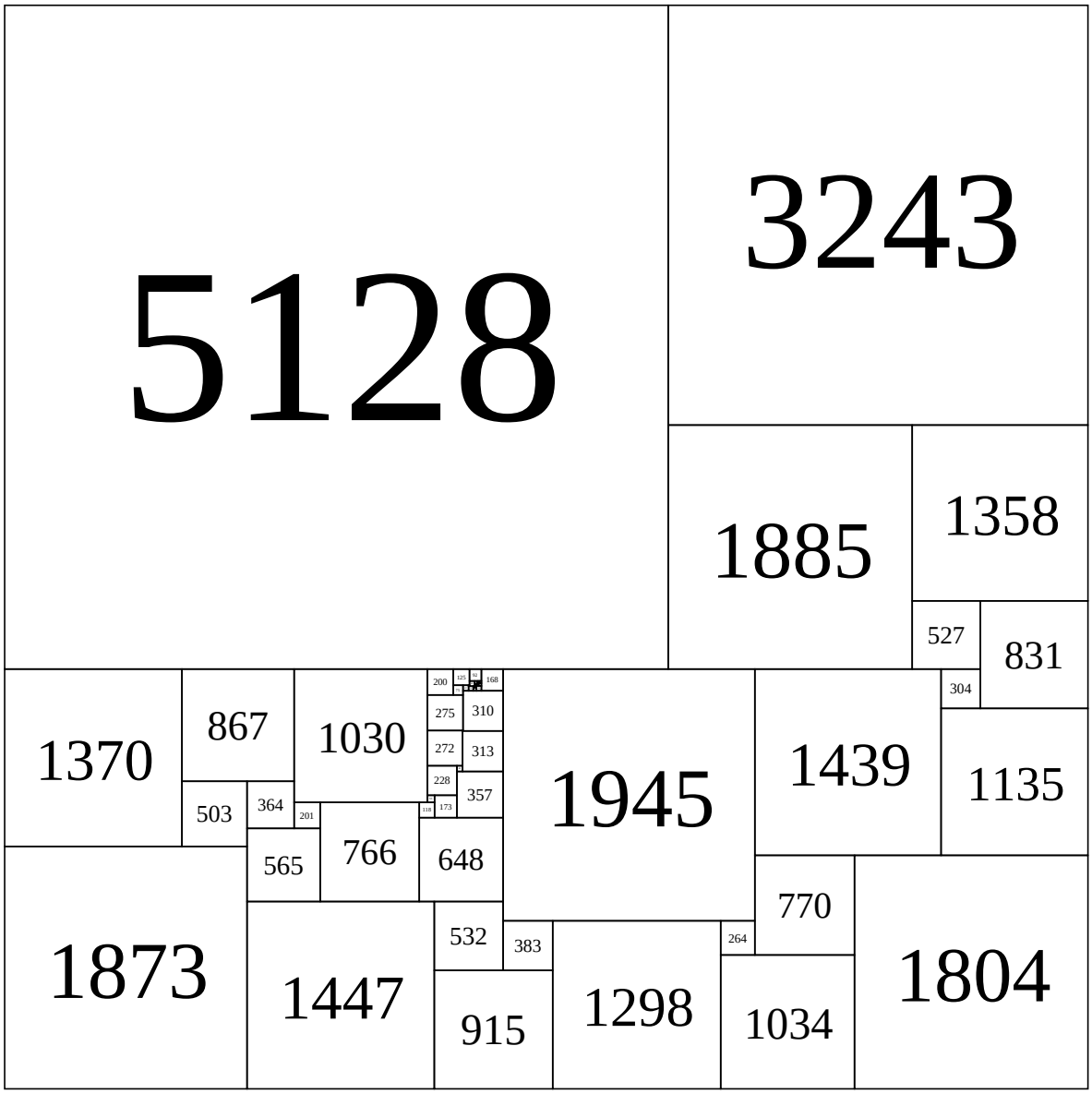
62 8369 B_T 2014



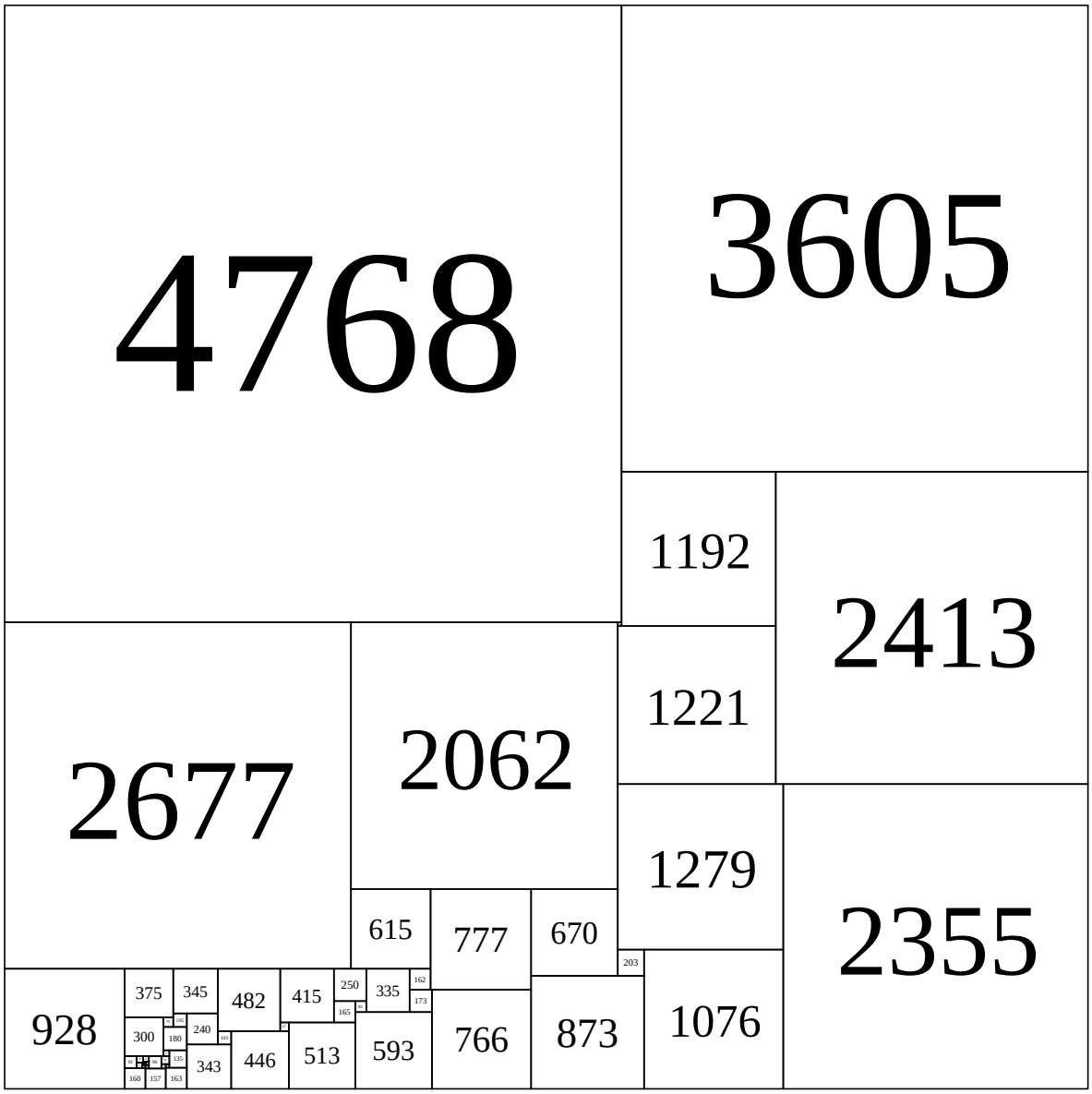
62 8370 B_T 2014



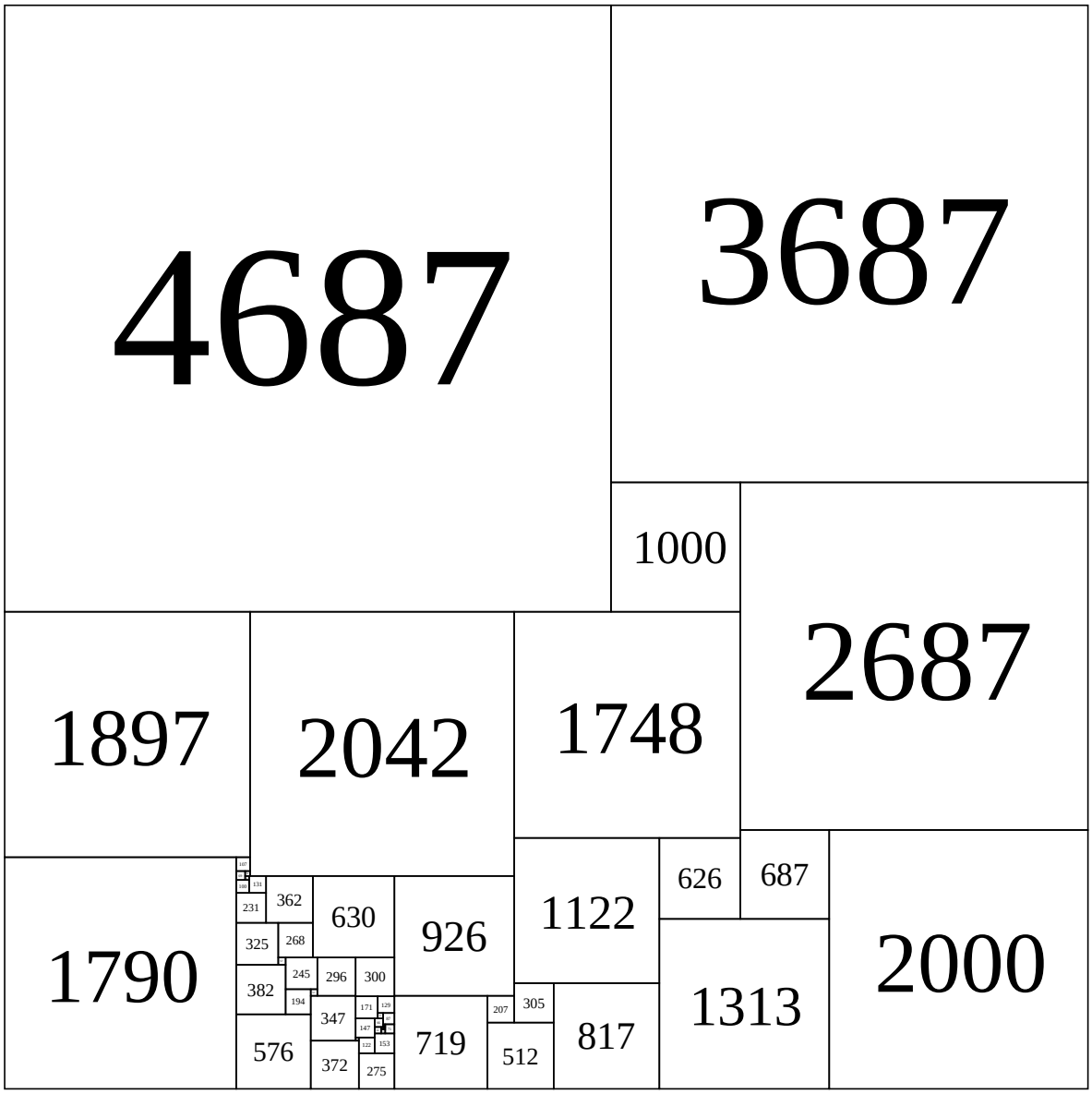
62 8371 B_T 2014



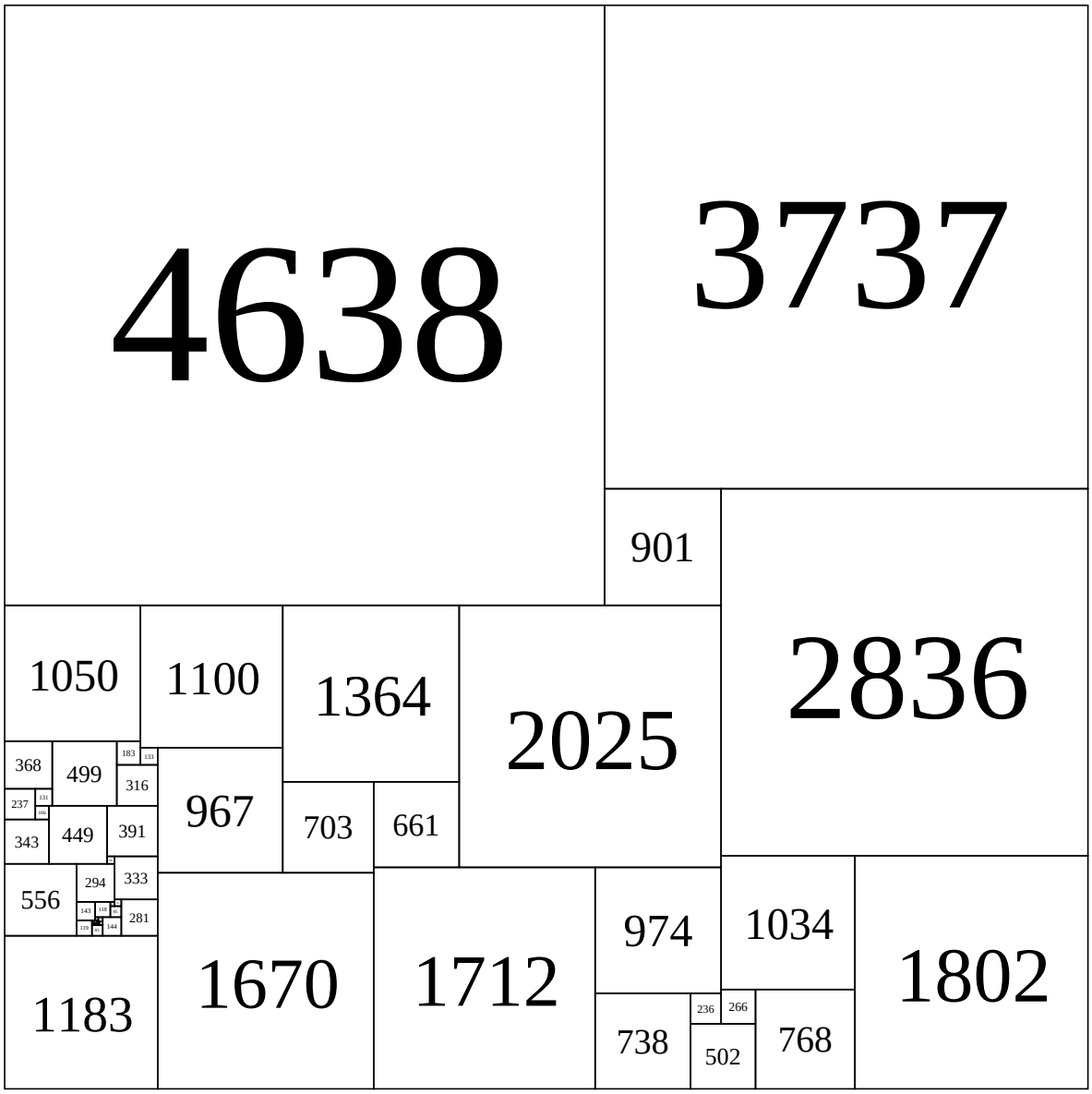
62 8371 B_T 2014



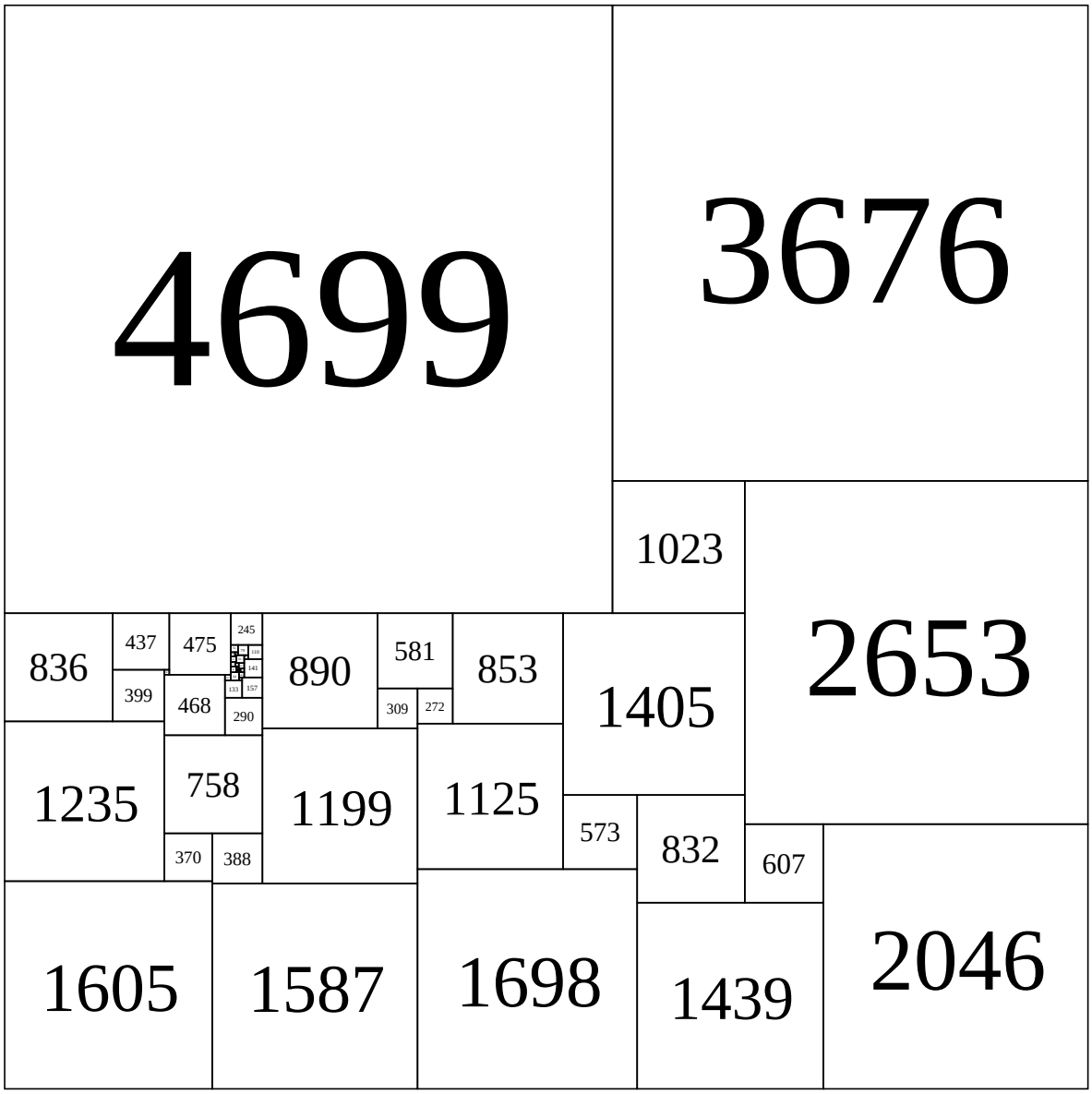
62 8373 BLM 2018



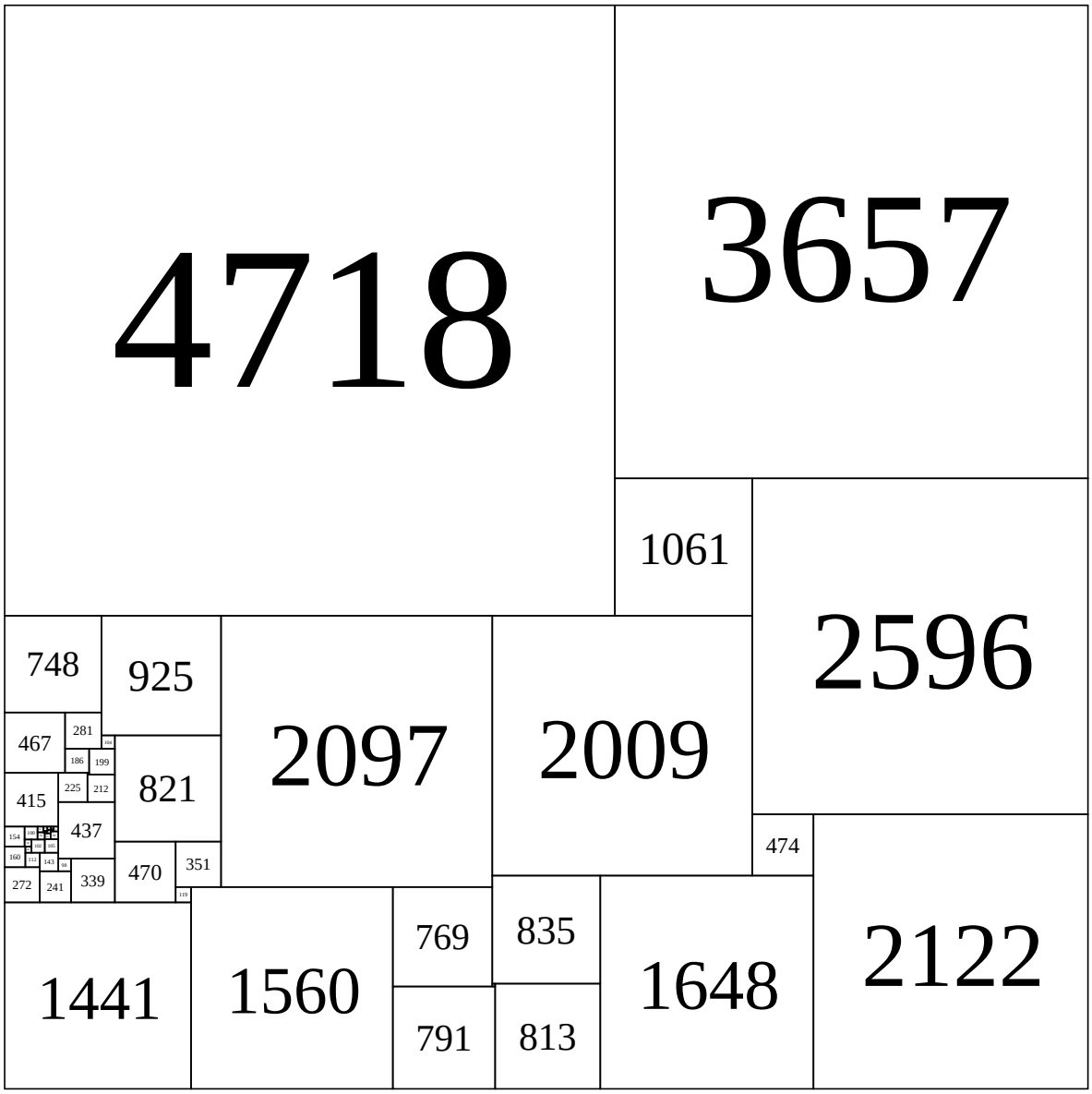
62 8374 B_T 2014



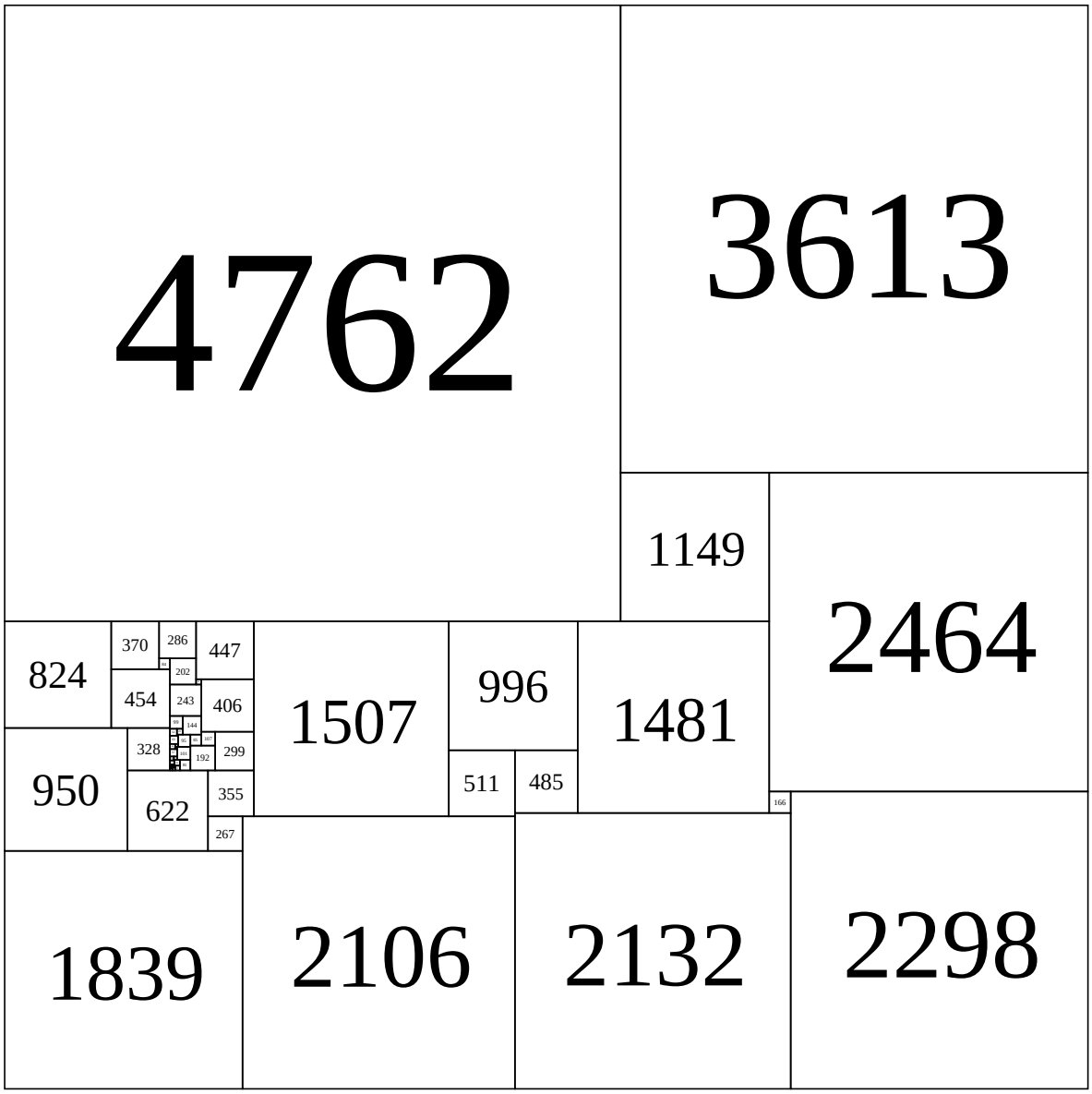
62 8375 B_T 2014



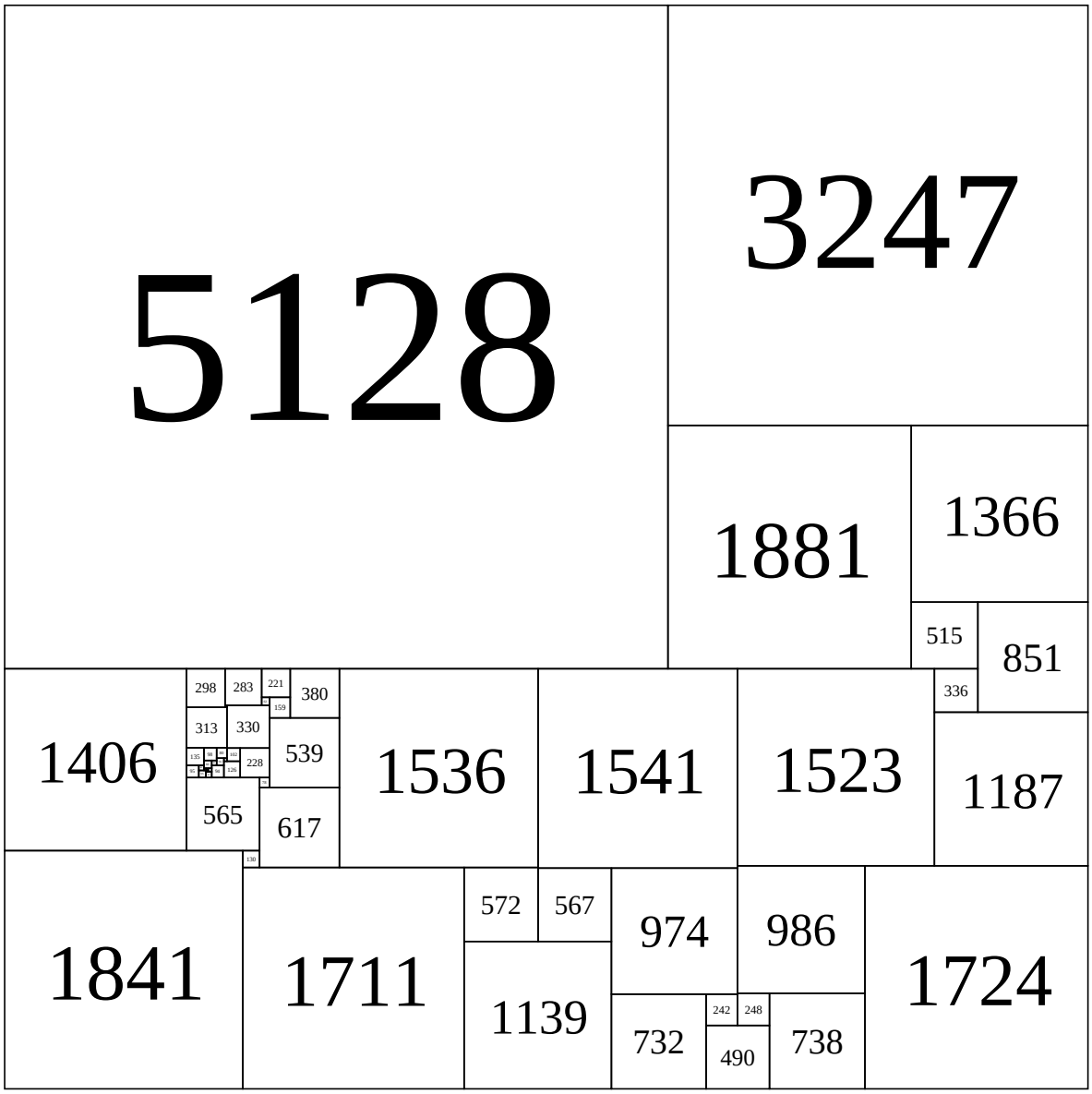
62 8375 B_T 2014



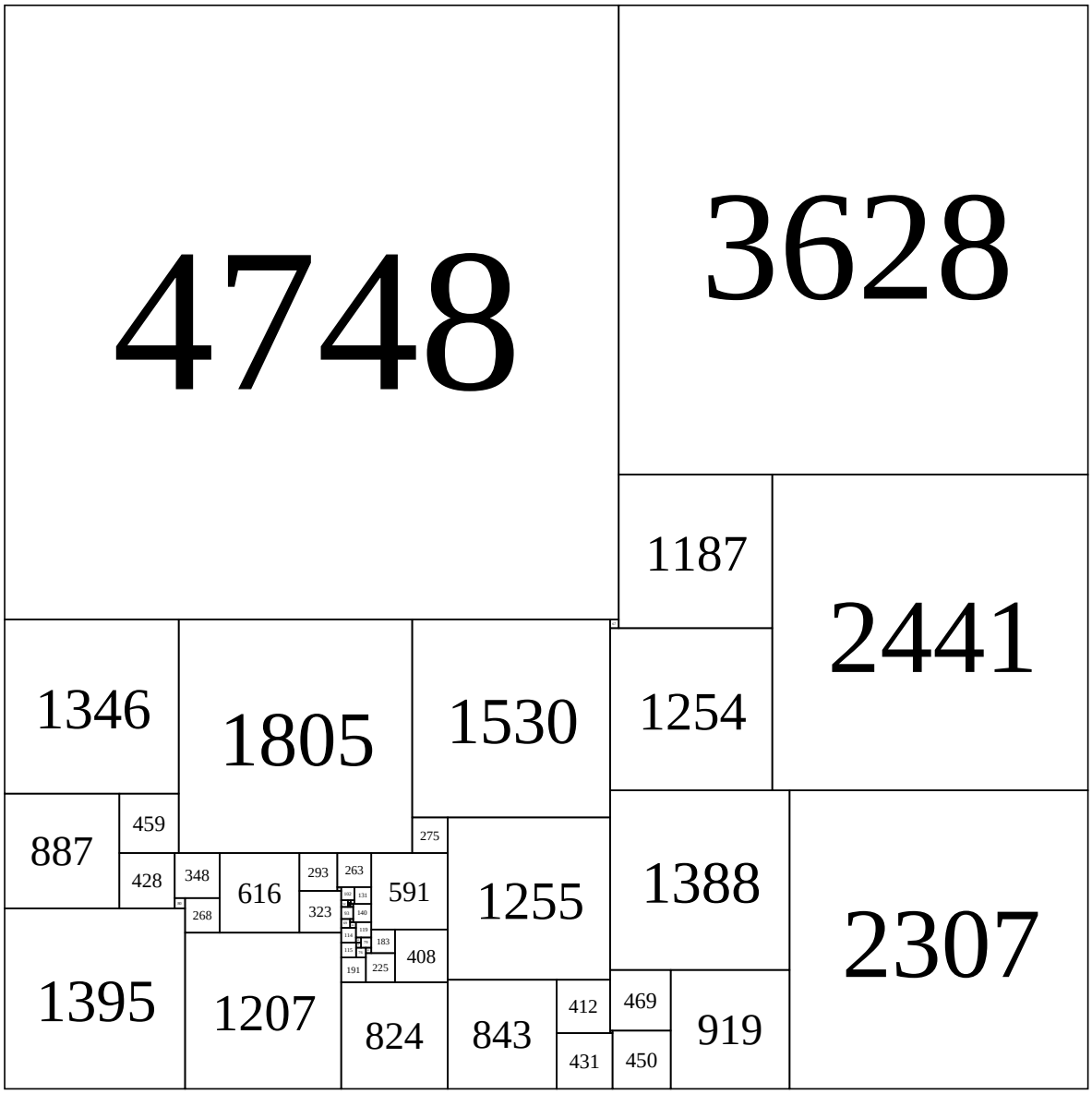
62 8375 B_T 2014



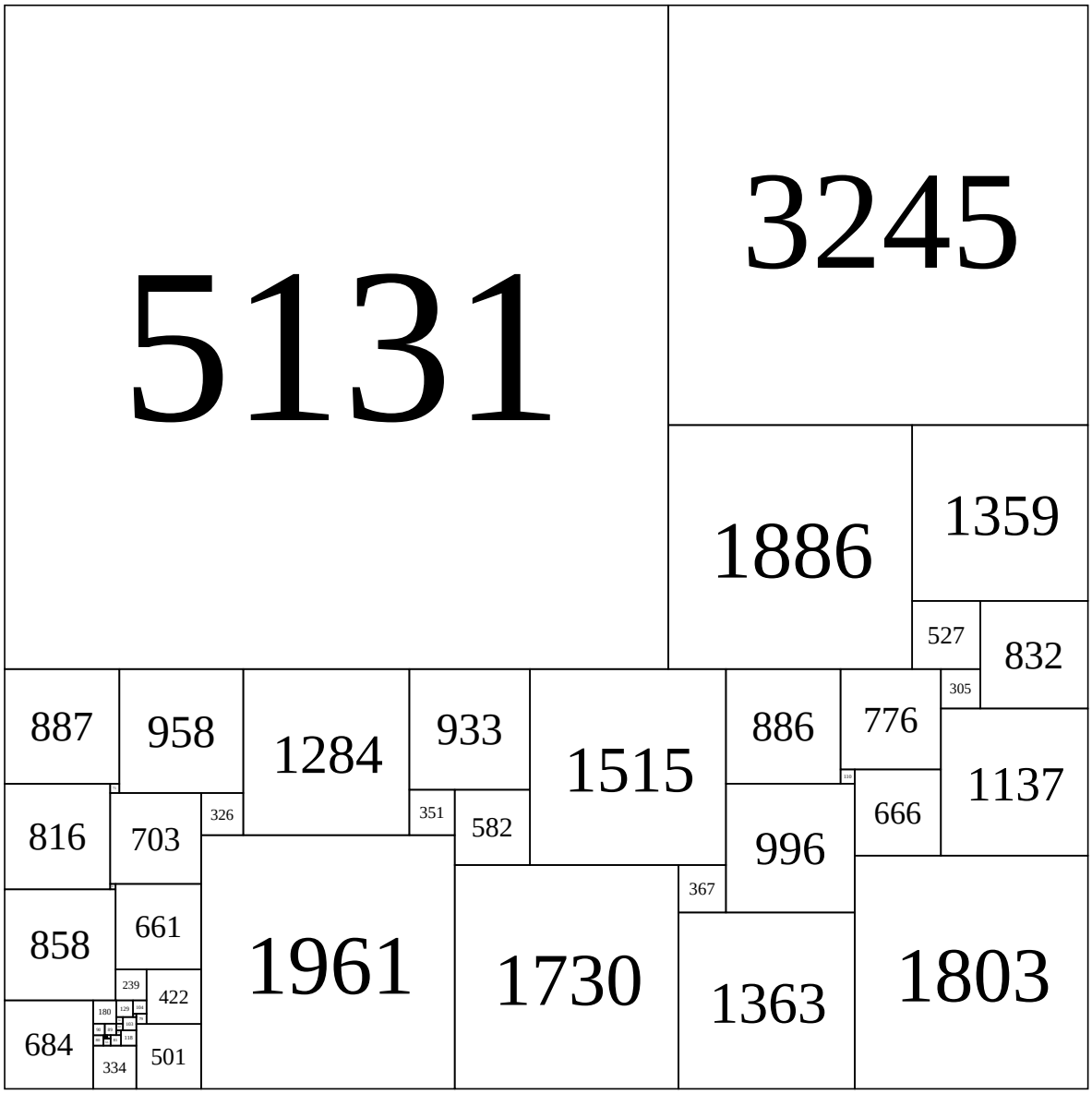
62 8375 B_T 2014



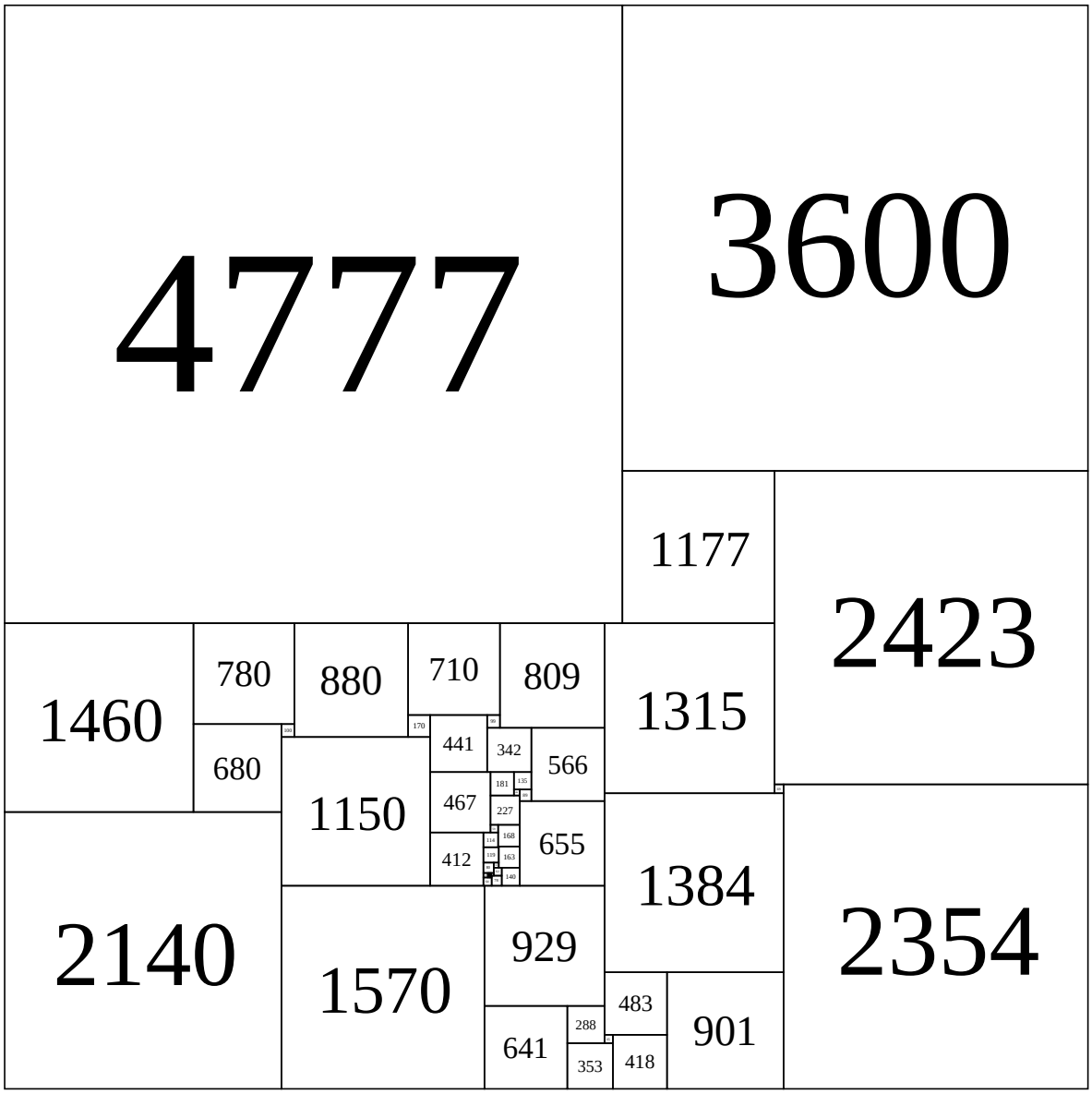
62 8375 B_T 2014



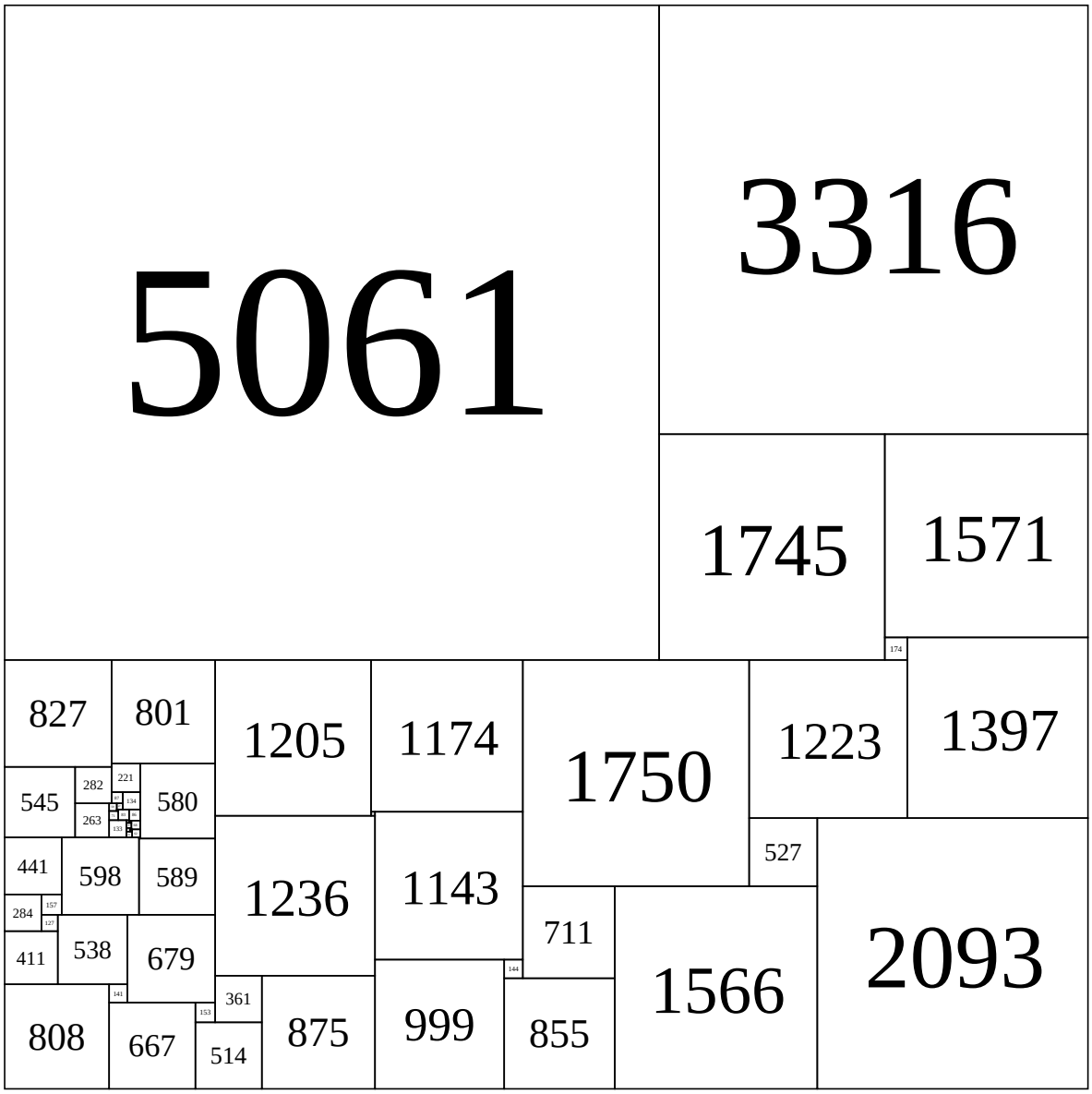
62 8376 BLM 2018



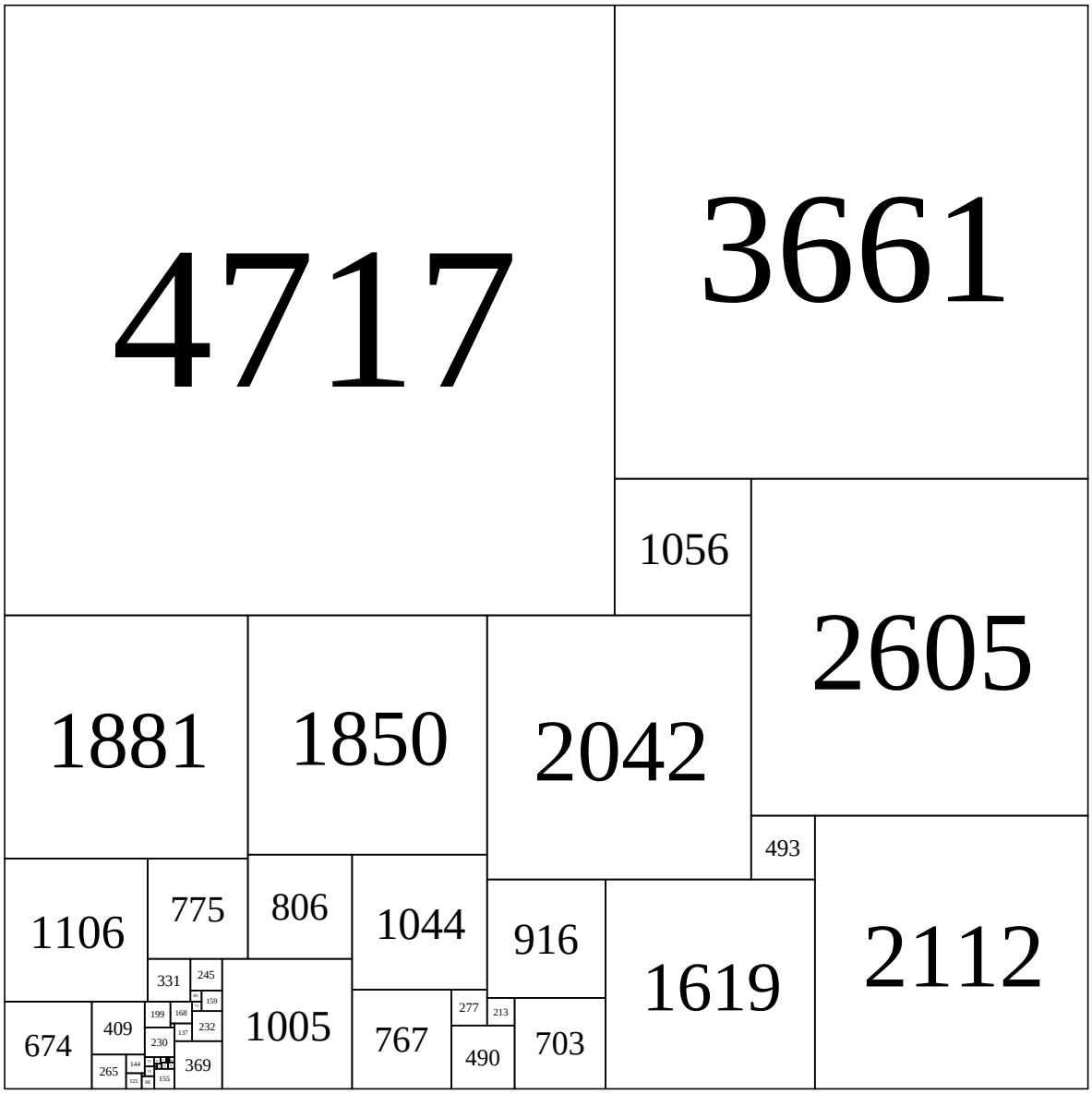
62 8376 B_T 2014



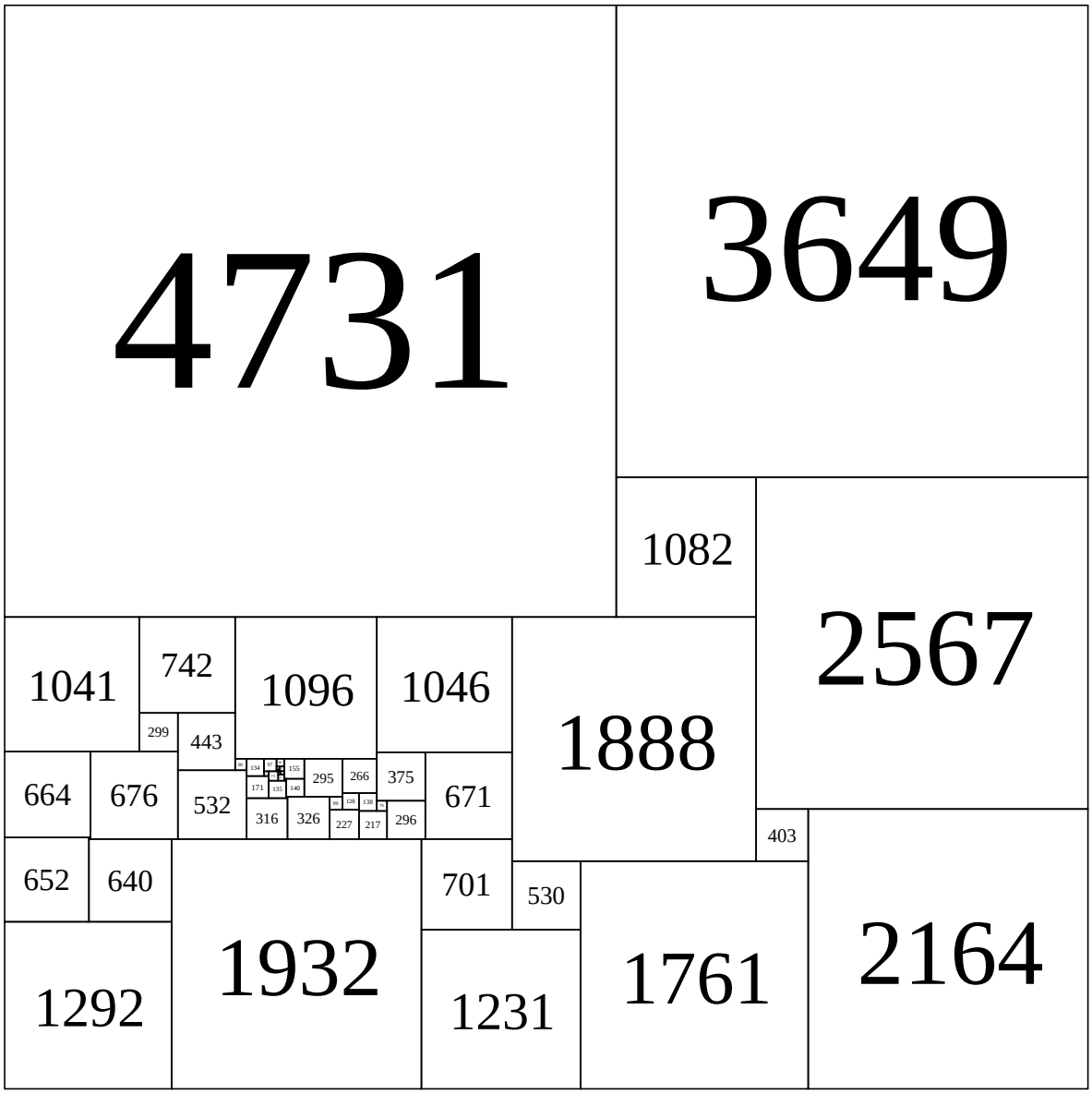
62 8377 B_T 2014



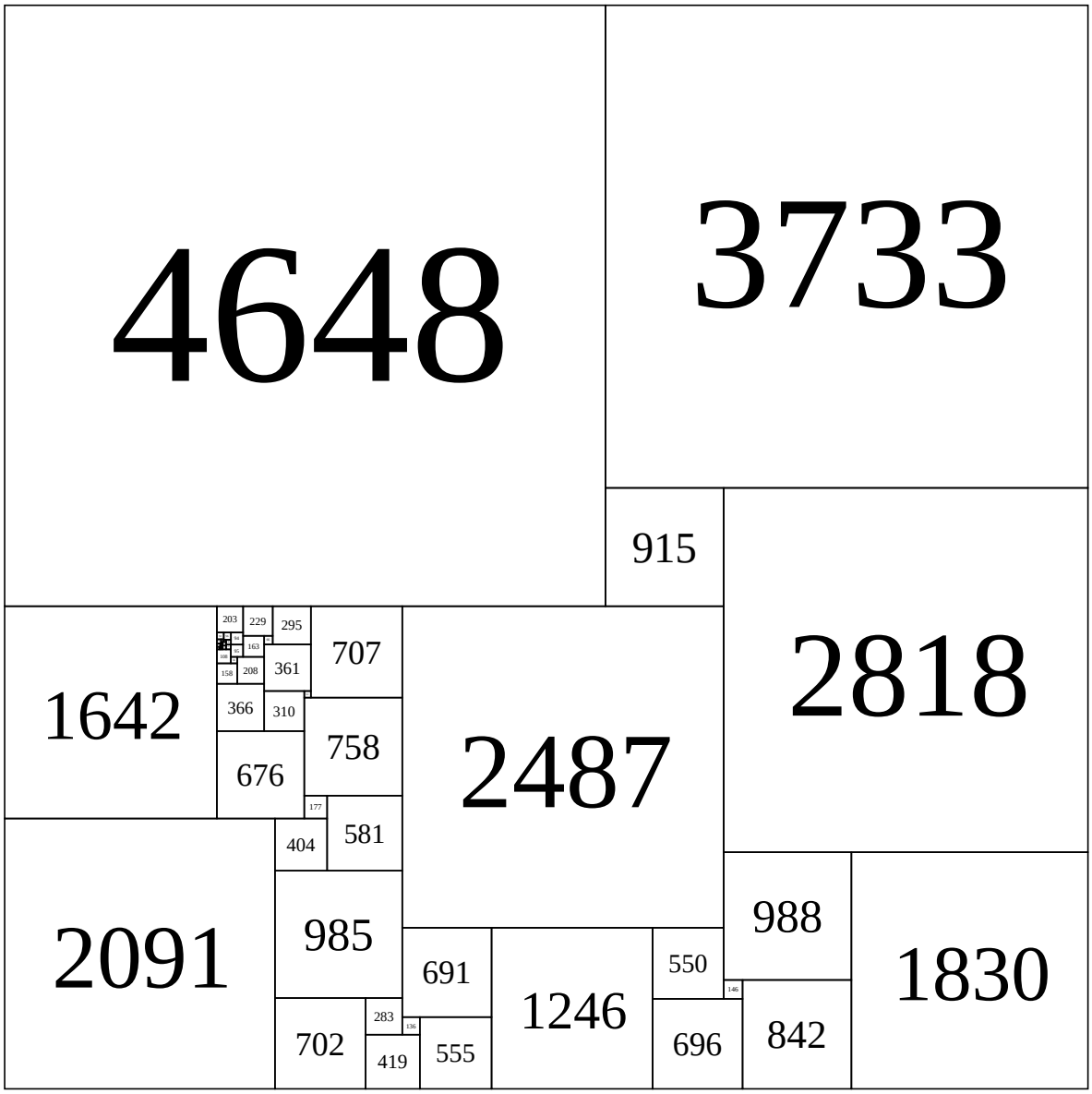
62 8377 B_T 2014



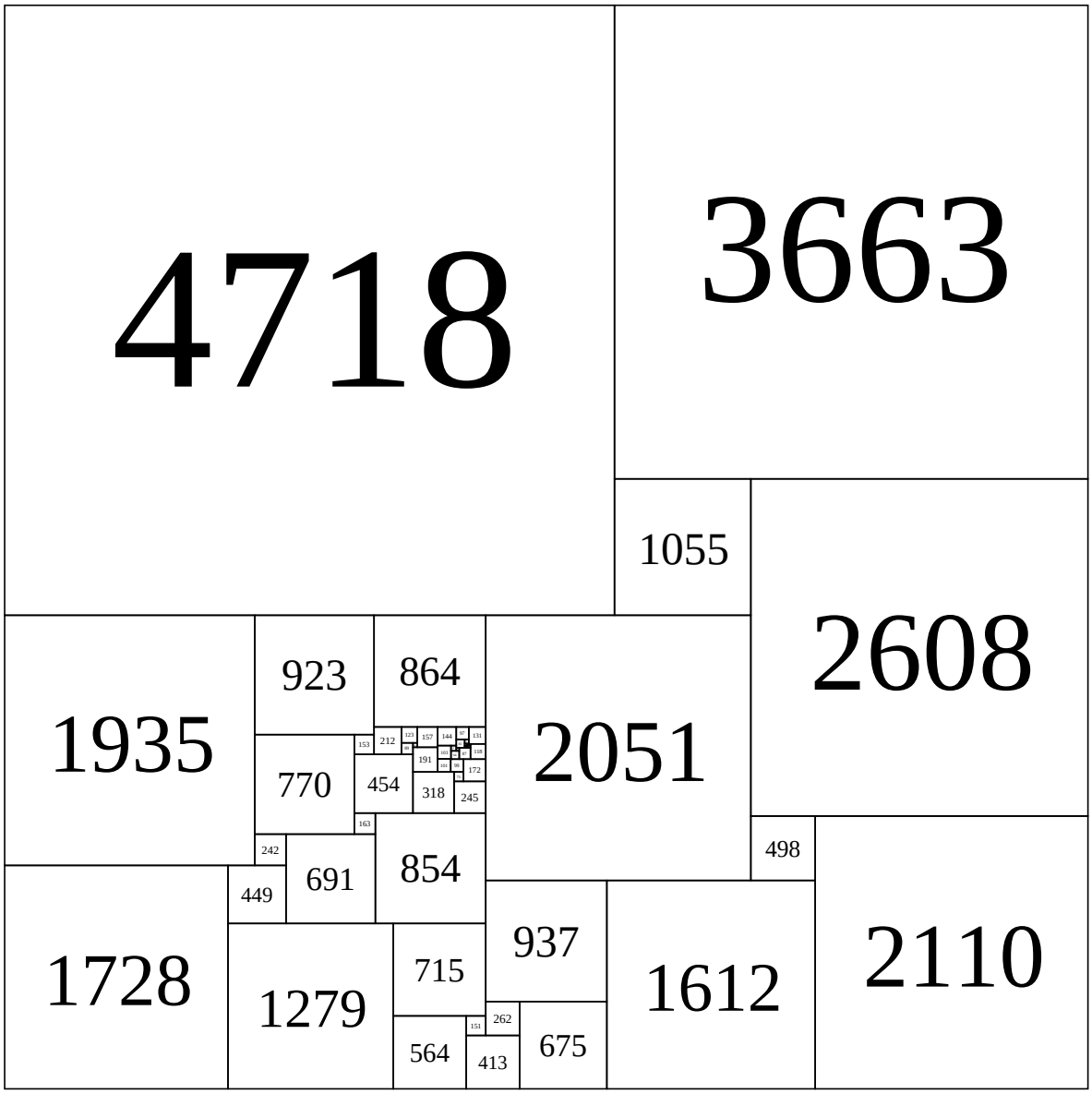
62 8378 B_T 2014



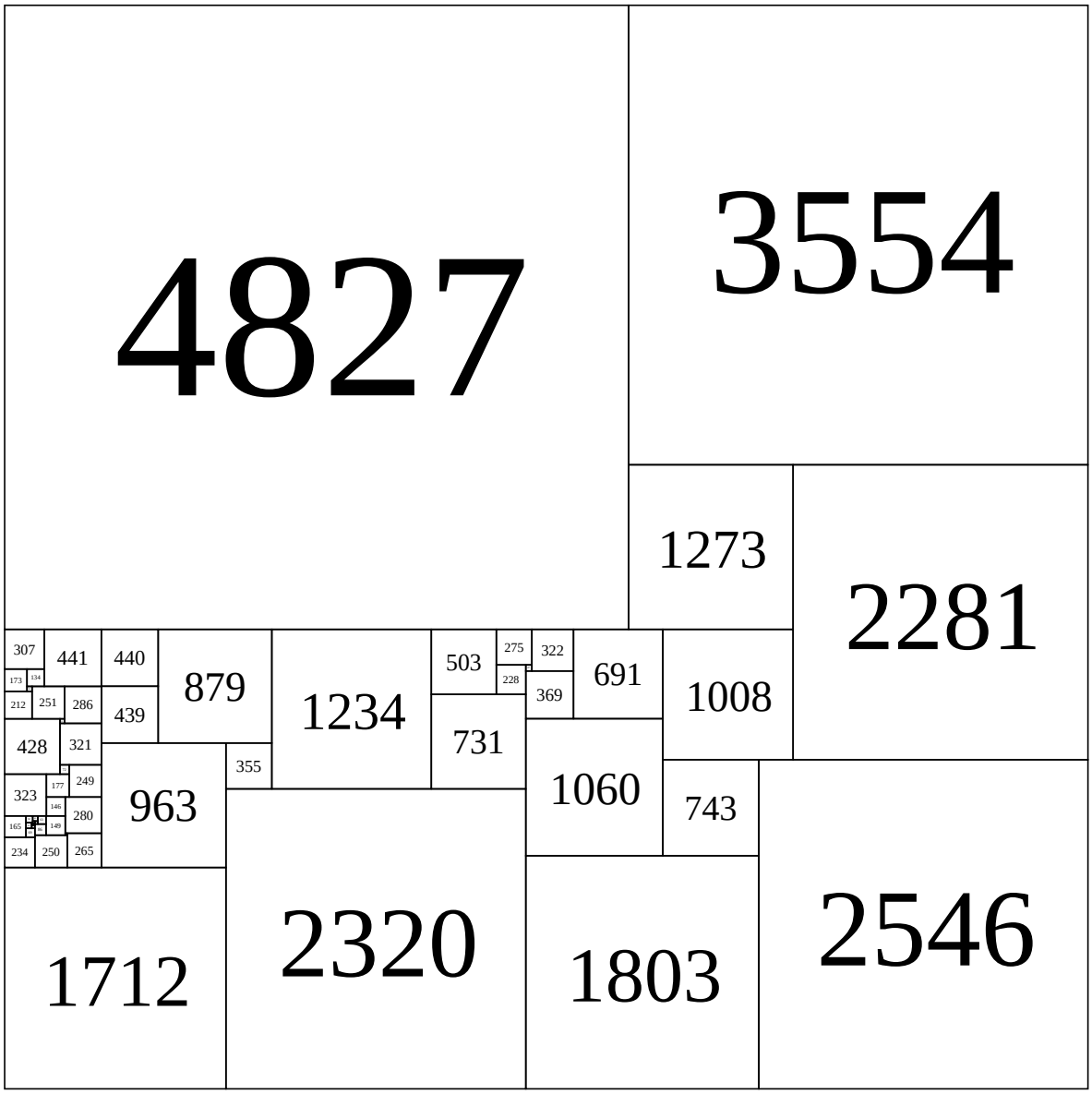
62 8380 B_T 2014



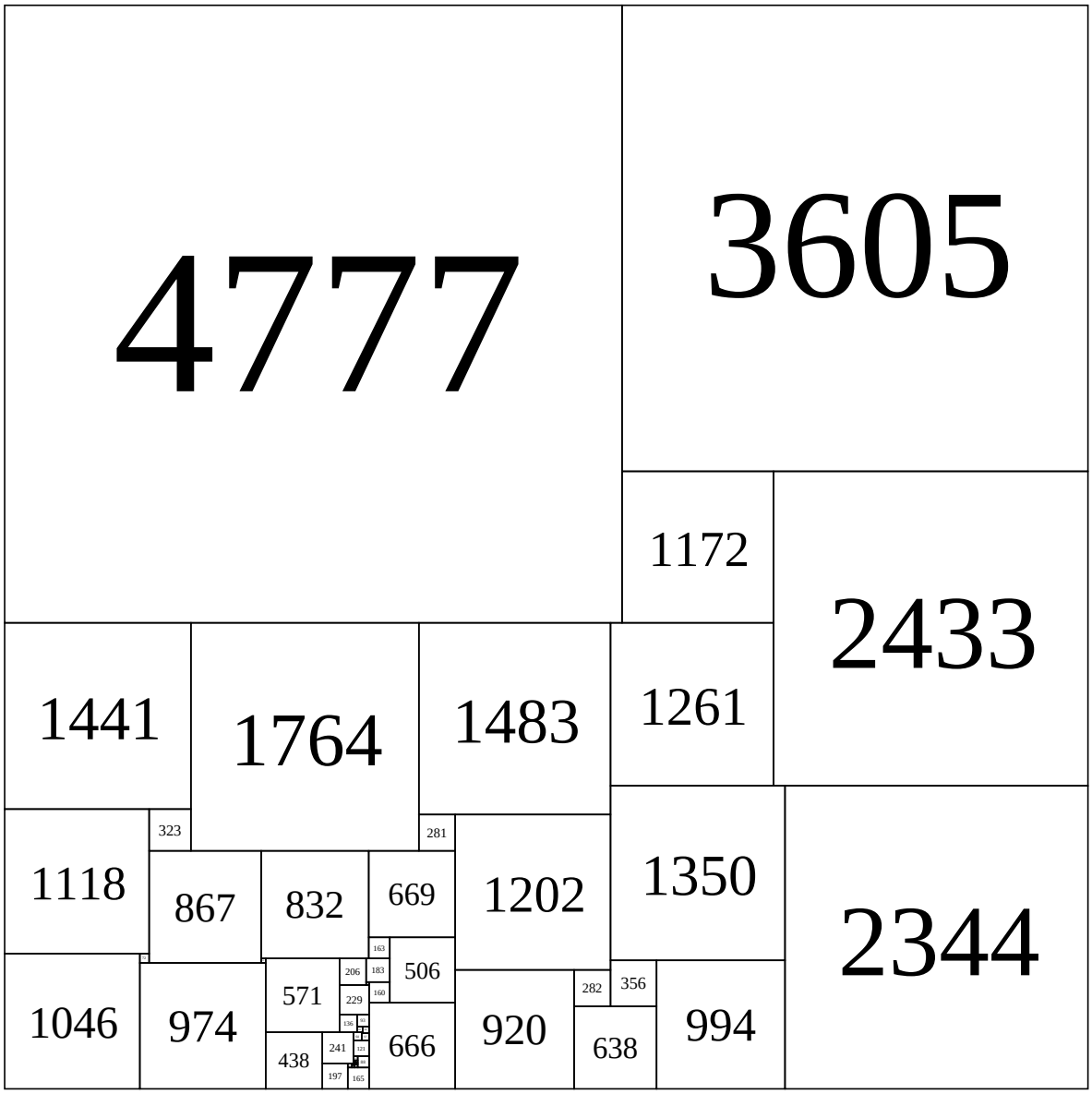
62 8381 B_T 2014



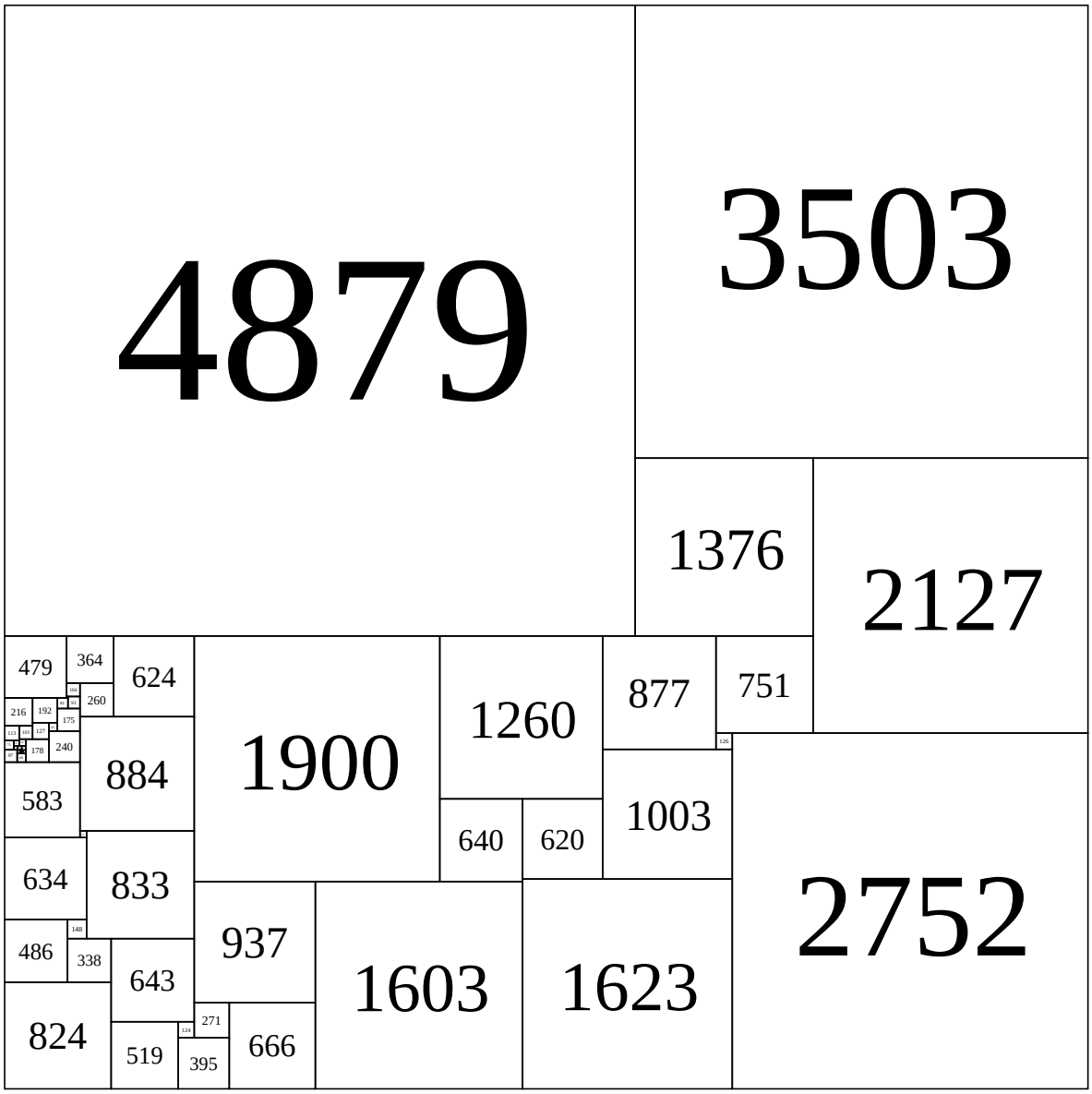
62 8381 B_T 2014



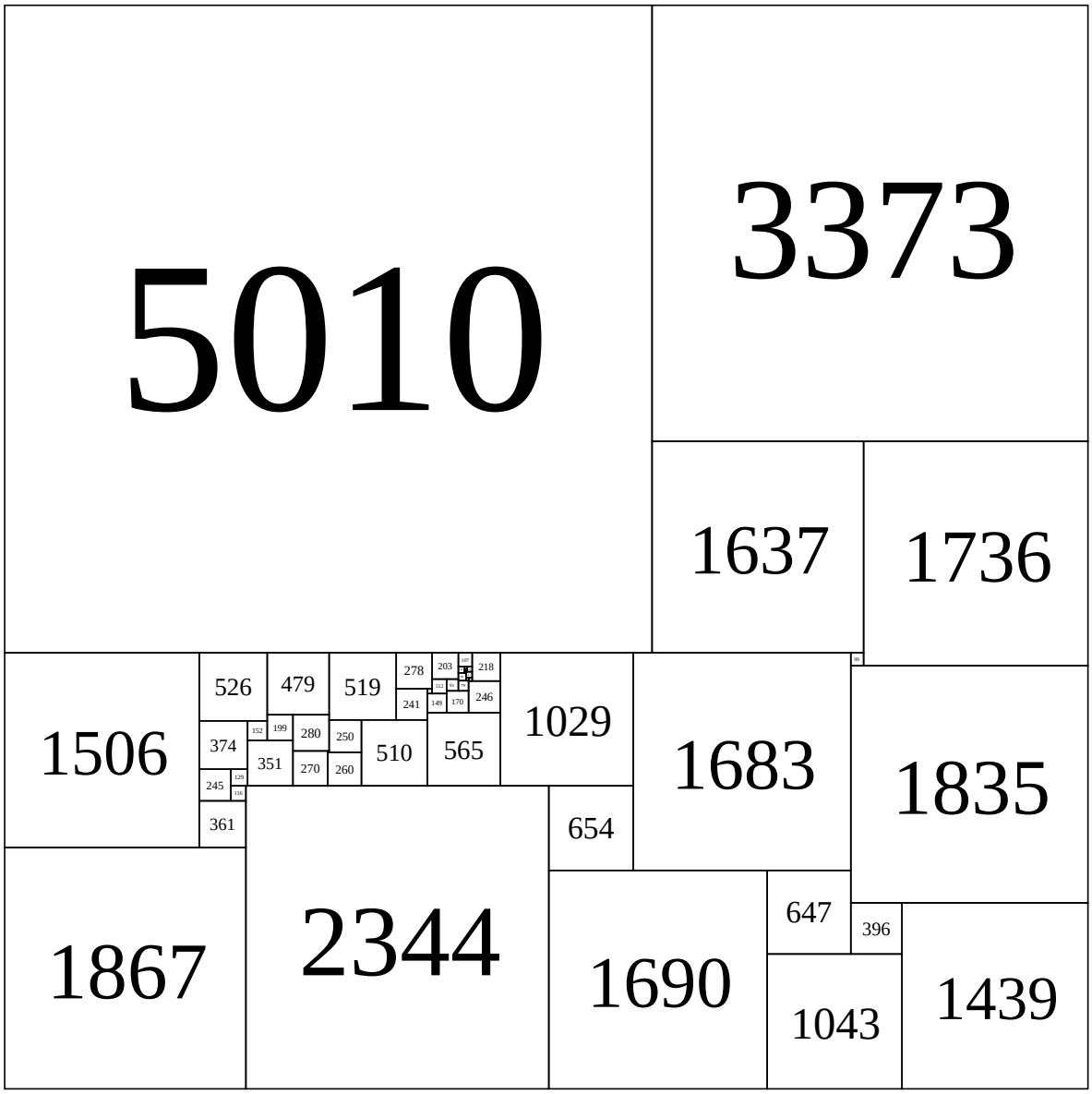
62 8381 B_T 2014



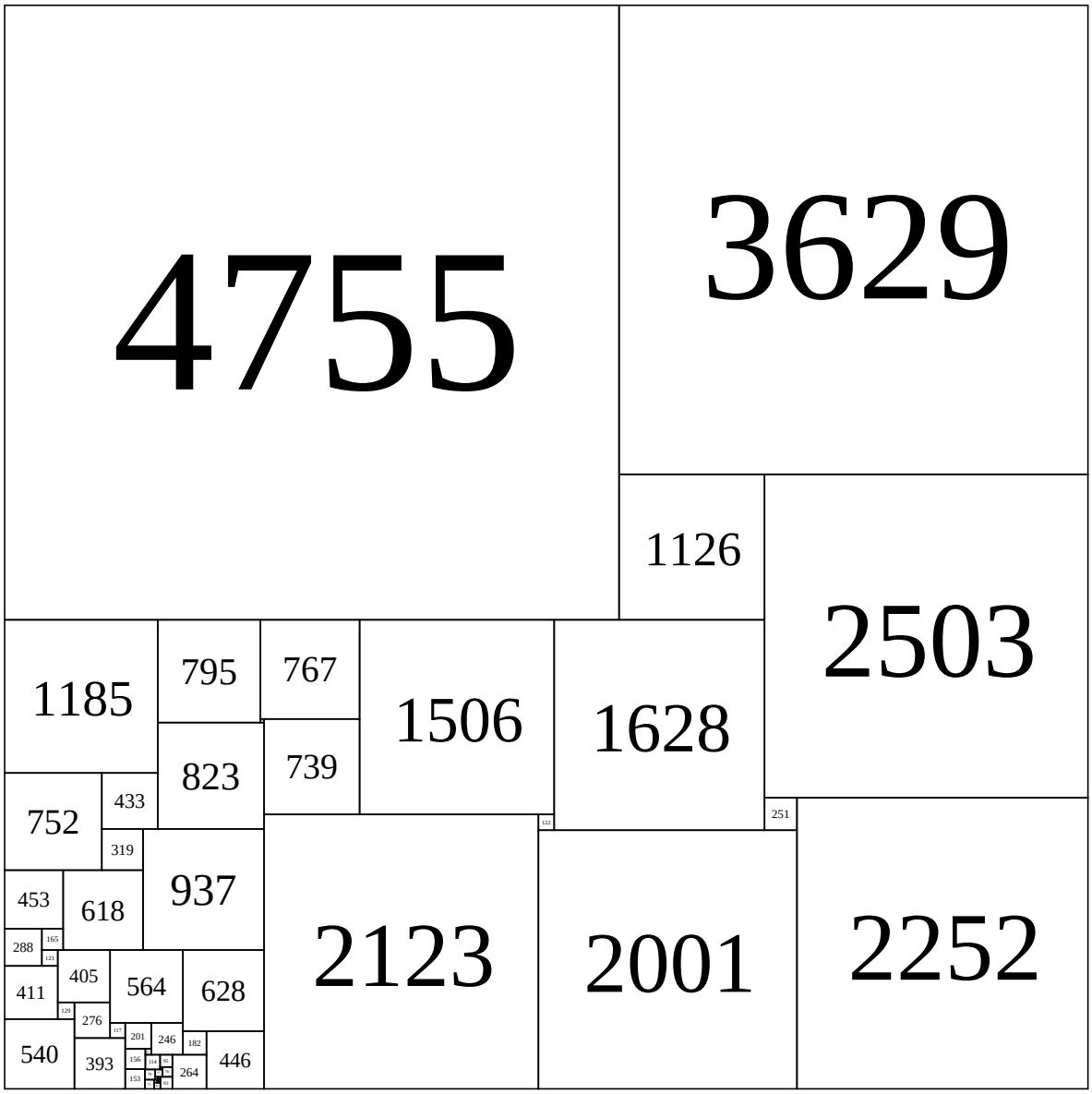
62 8382 B_T 2014



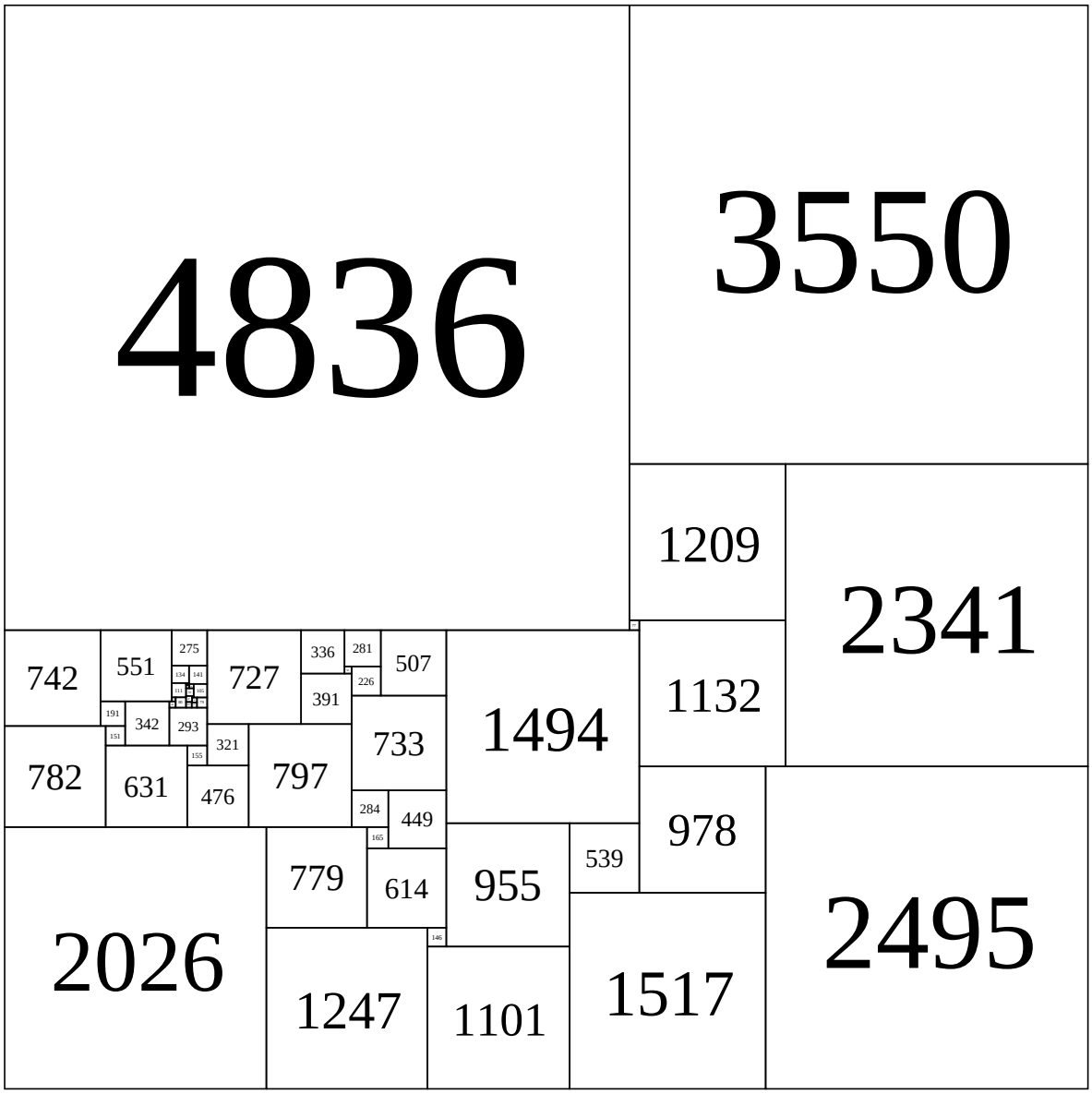
62 8382 B_T 2014



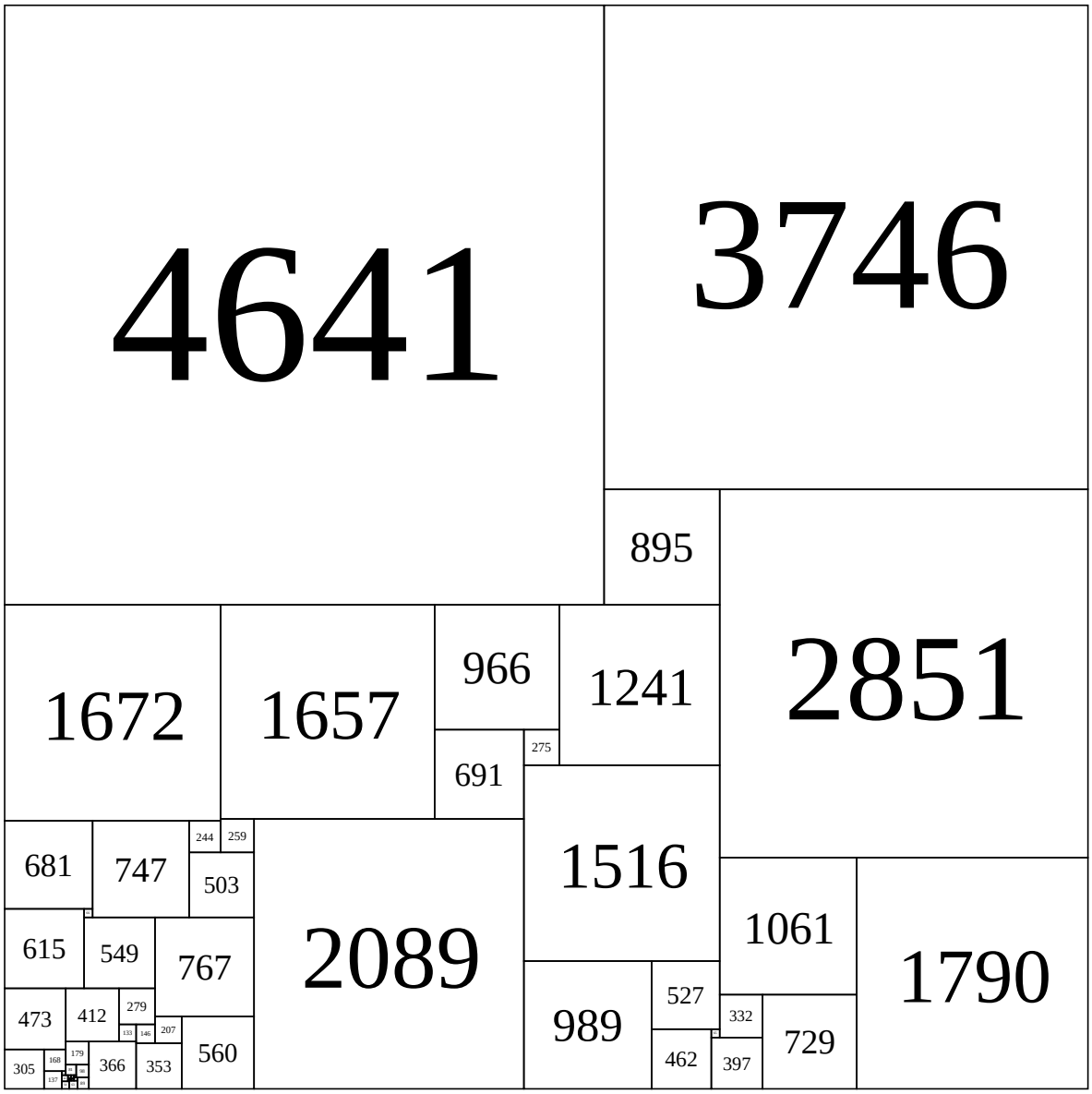
62 8383 B_T 2014



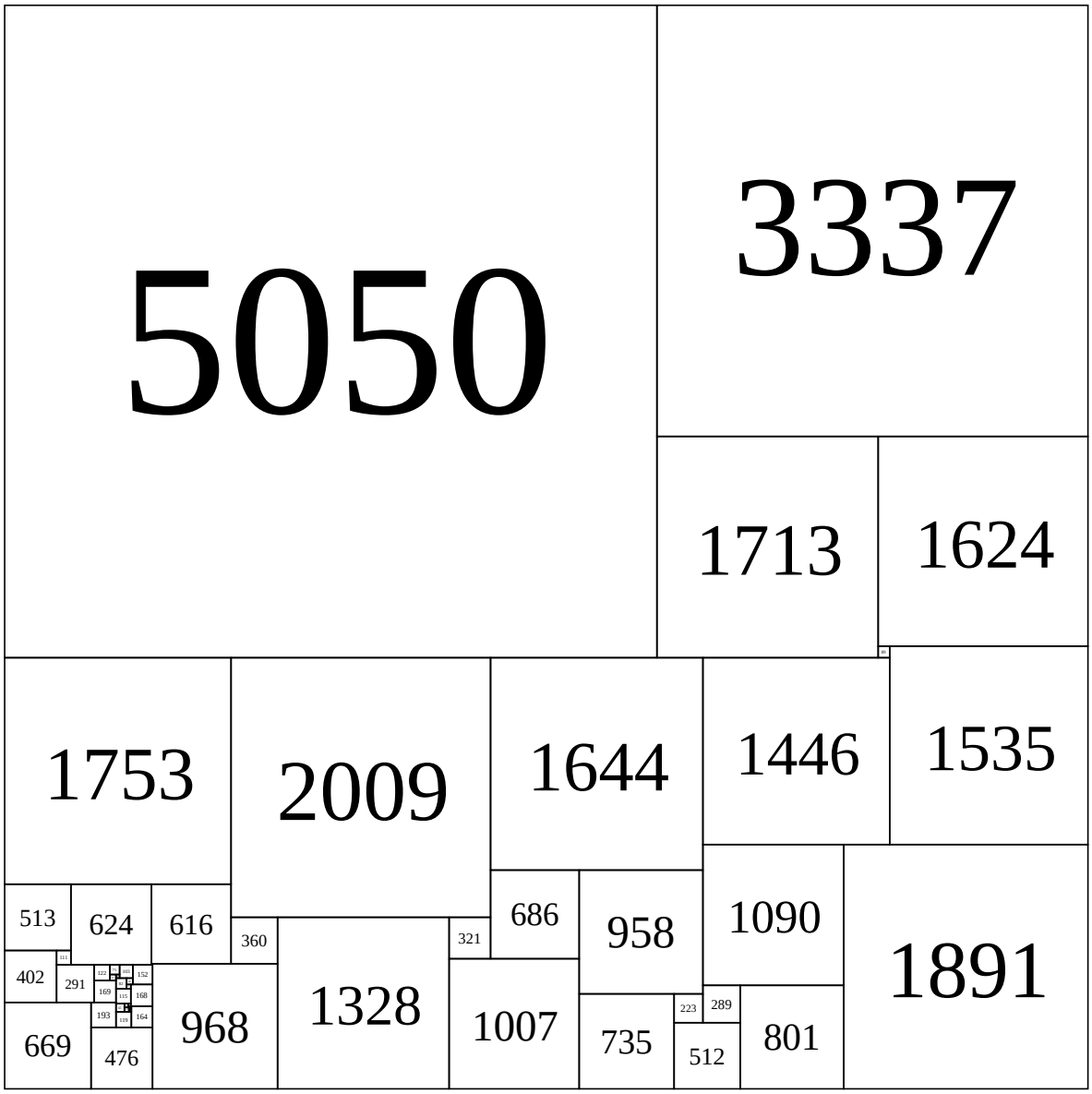
62 8384 B_T 2014



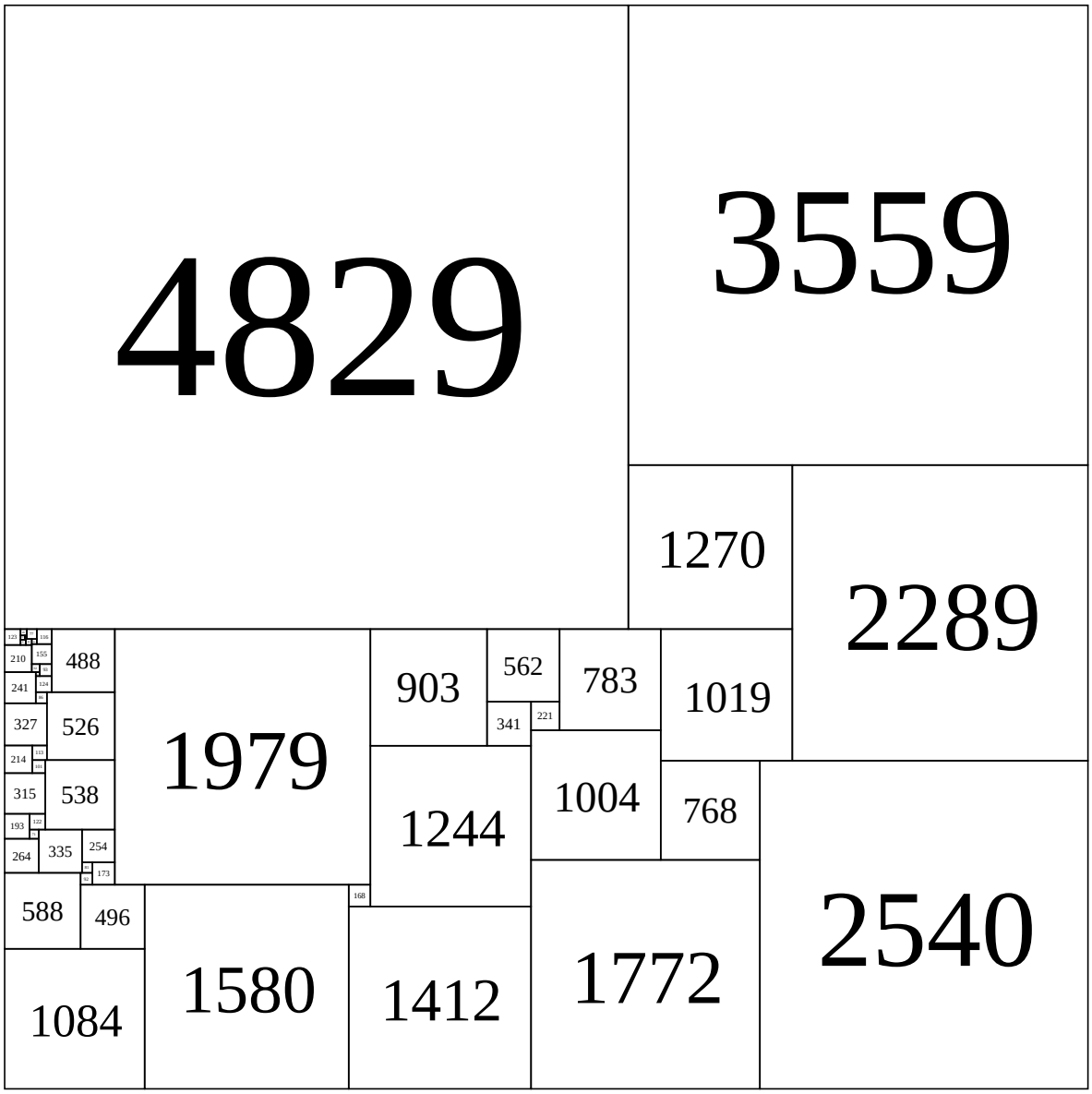
62 8386 BLM 2018 <-- 62 8309 B_T 2014



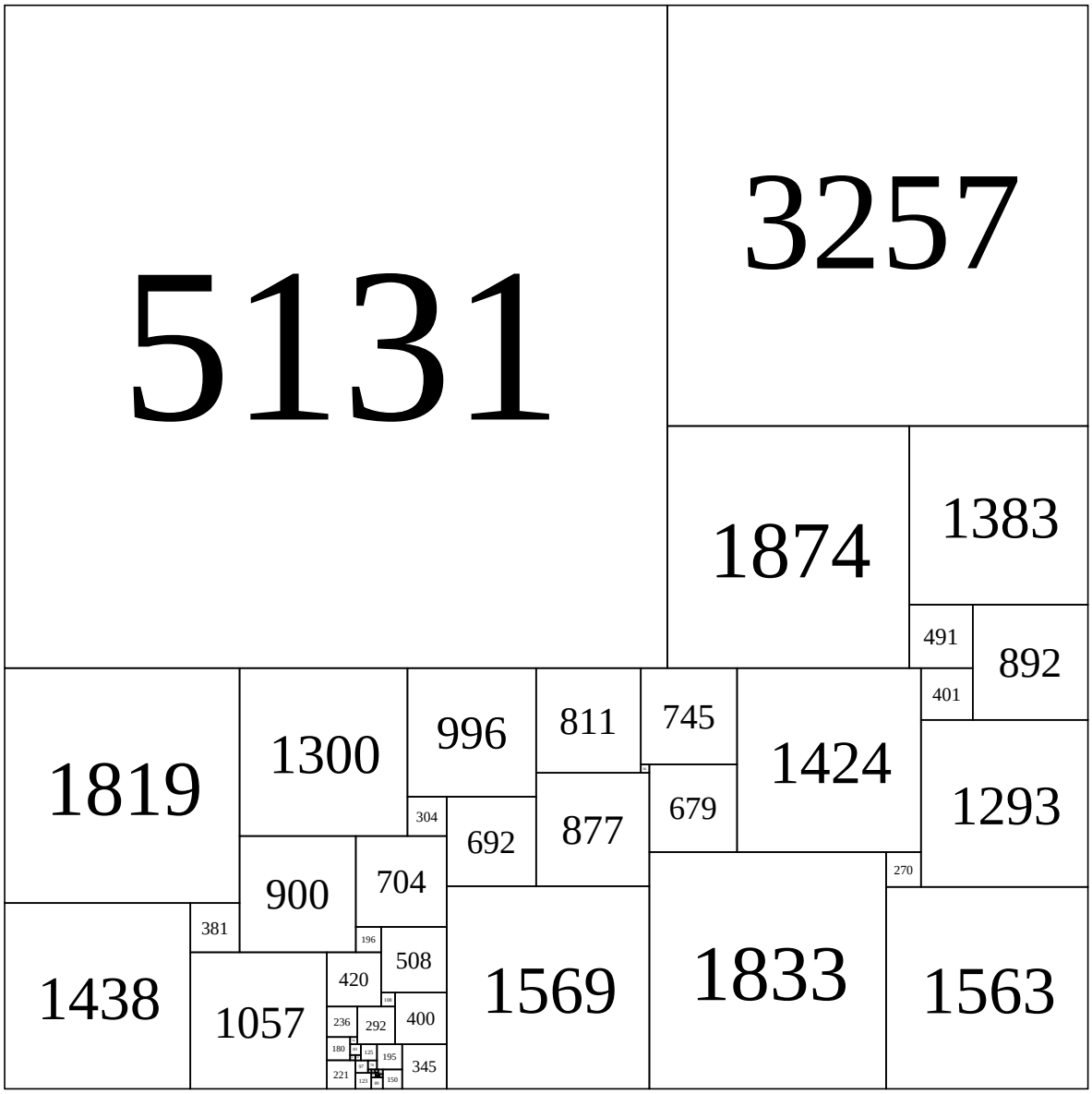
62 8387 B_T 2014



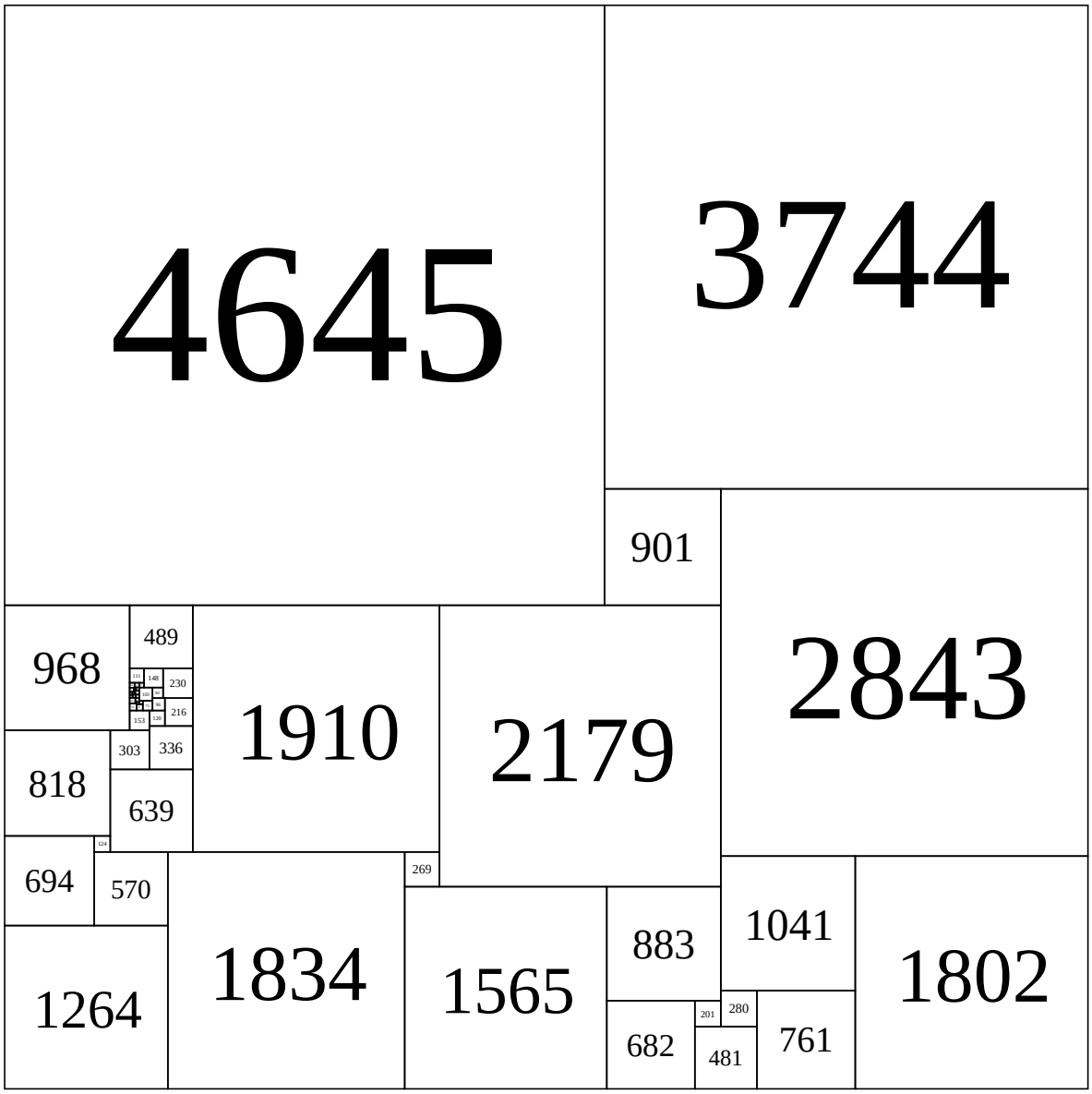
62 8387 B_T 2014



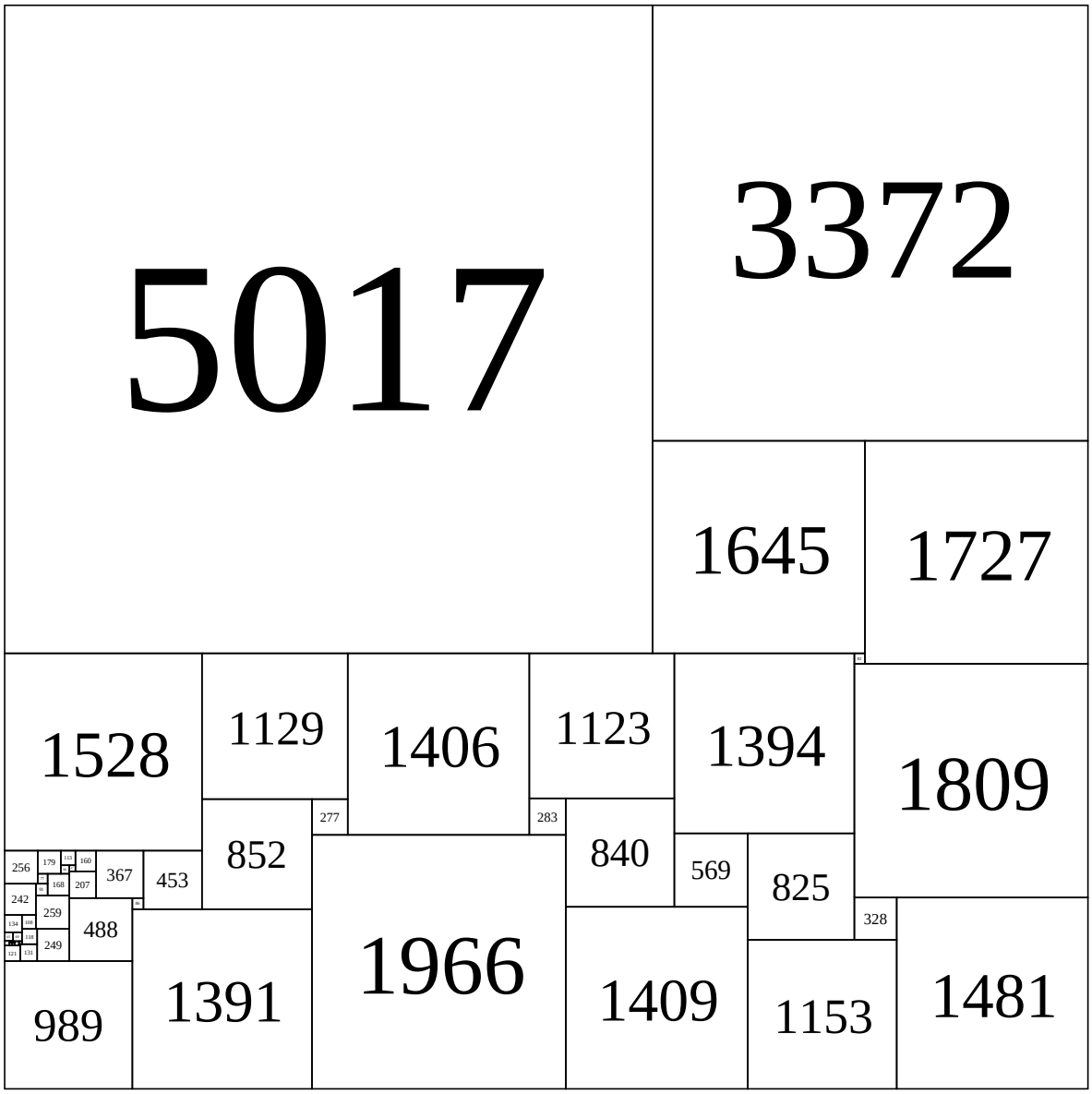
62 8388 B_T 2014



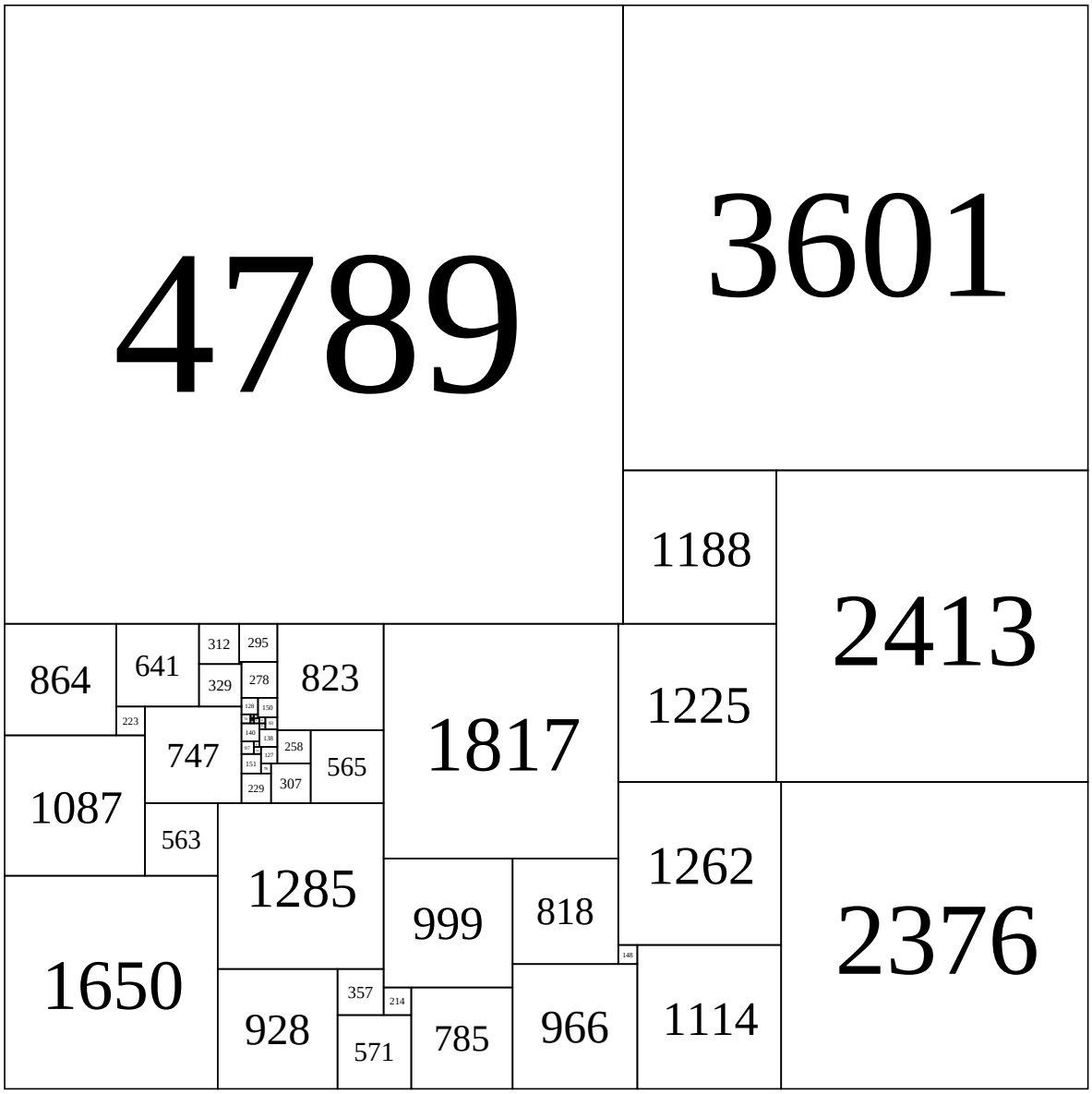
62 8388 B_T 2014



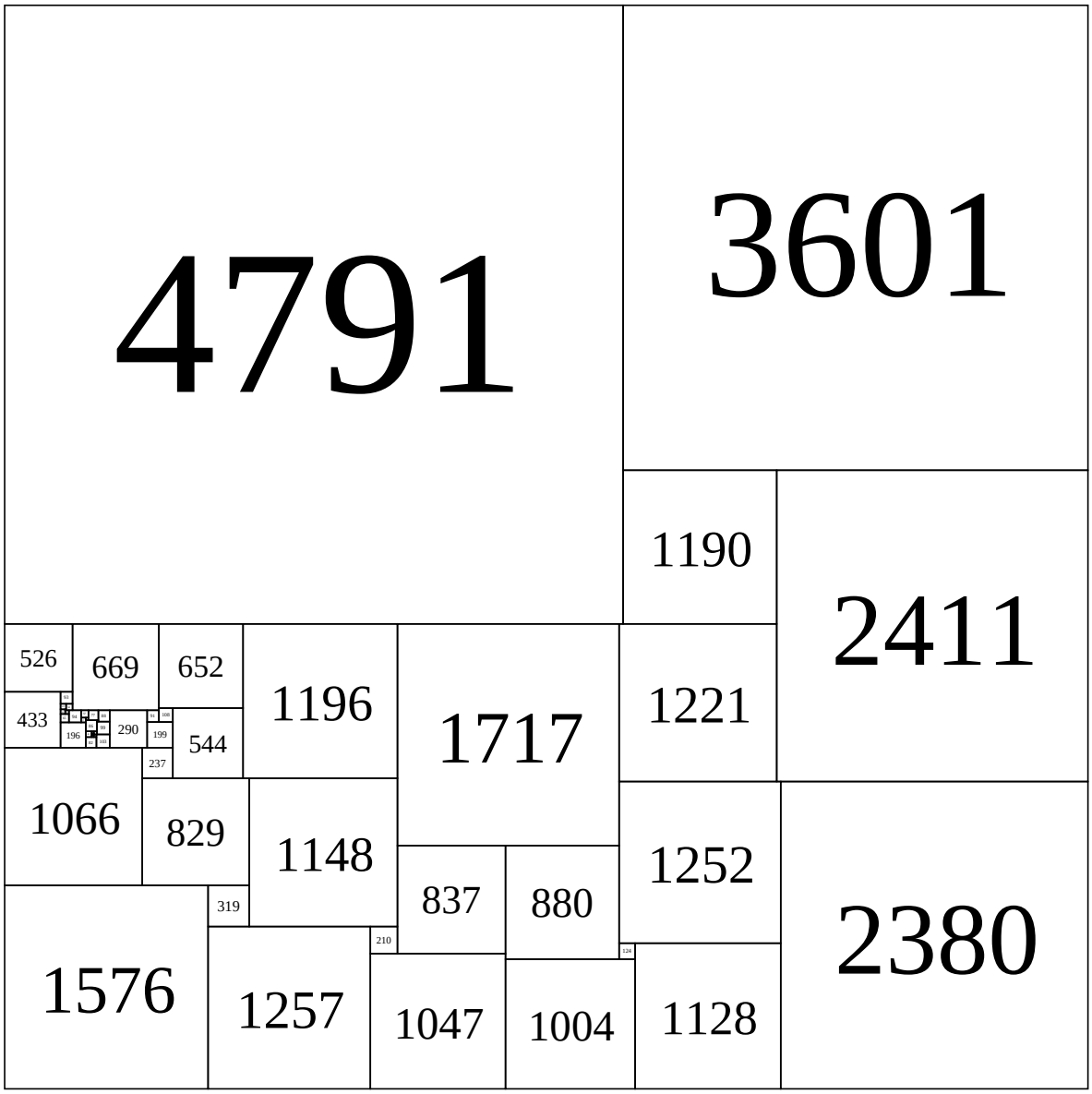
62 8389 B_T 2014



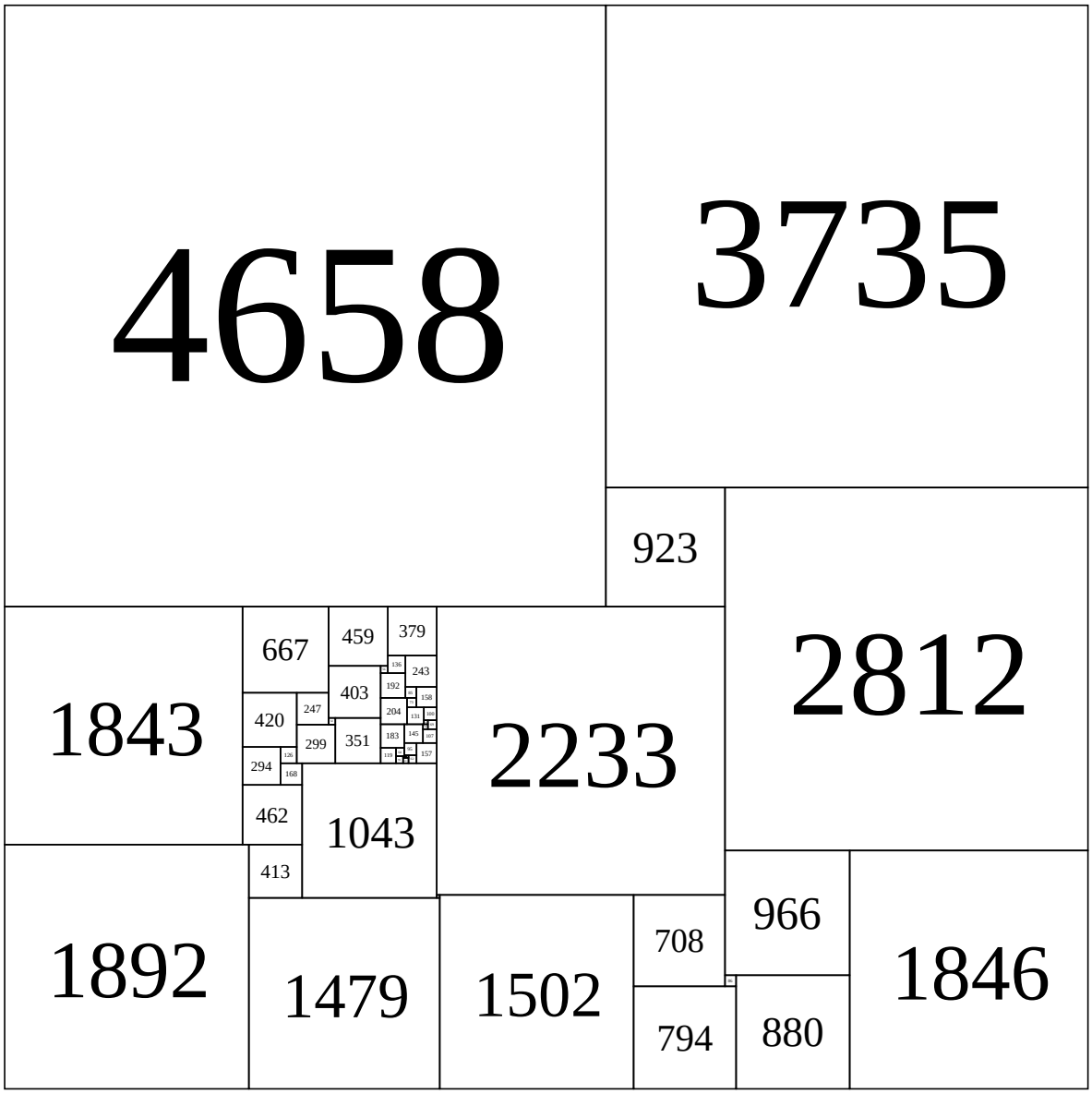
62 8389 B_T 2014



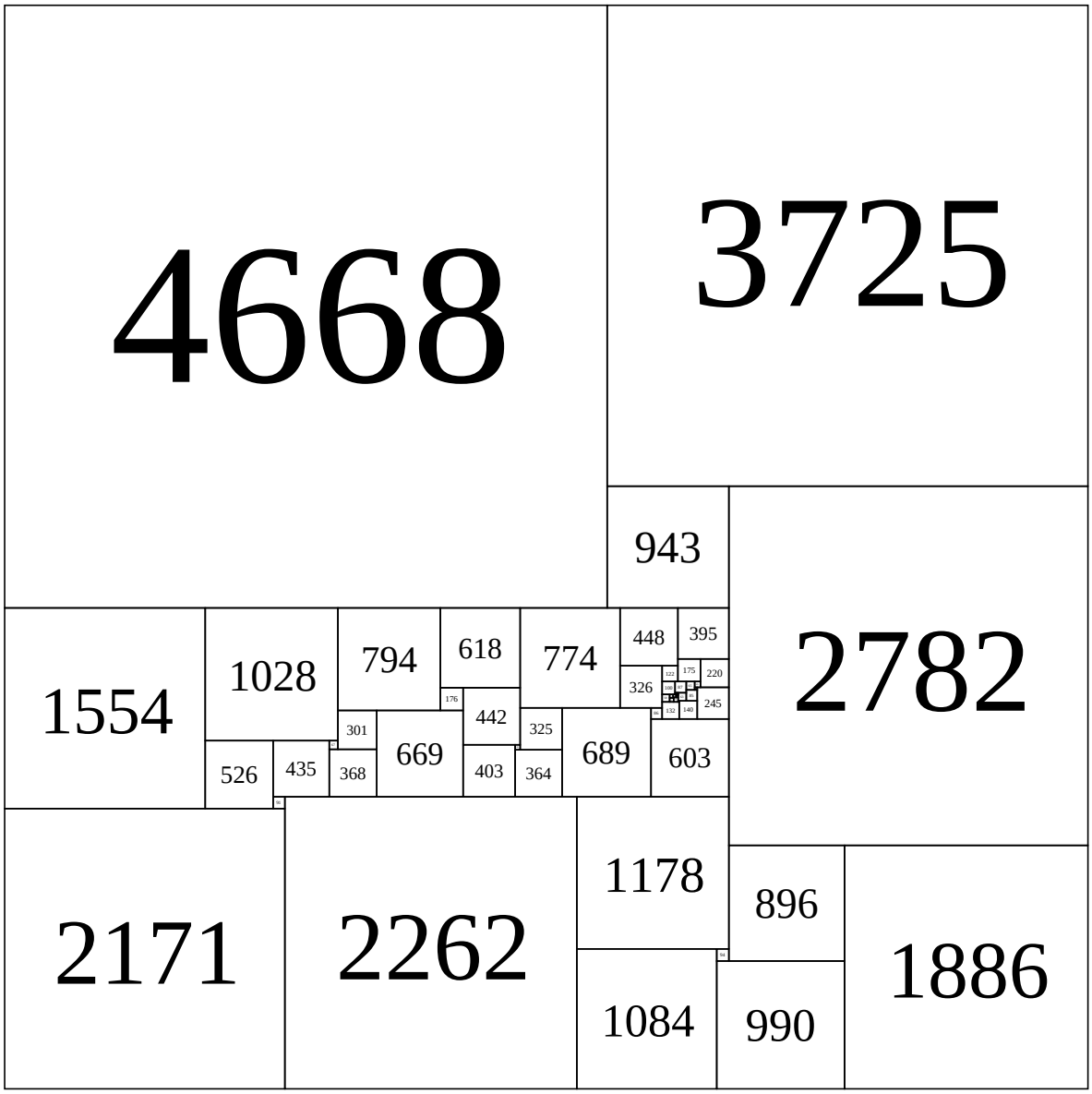
62 8390 B_T 2014



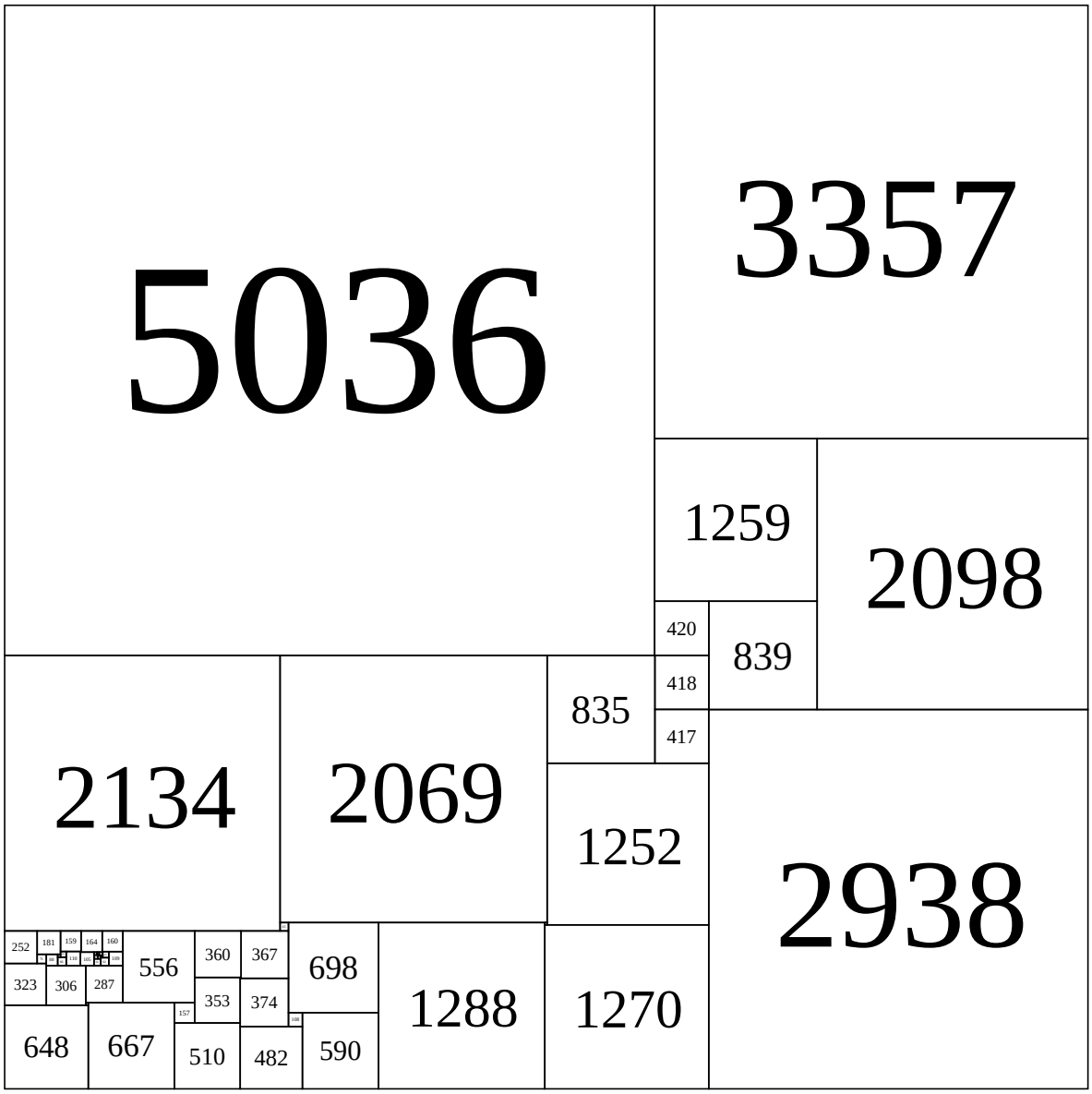
62 8392 B_T 2014



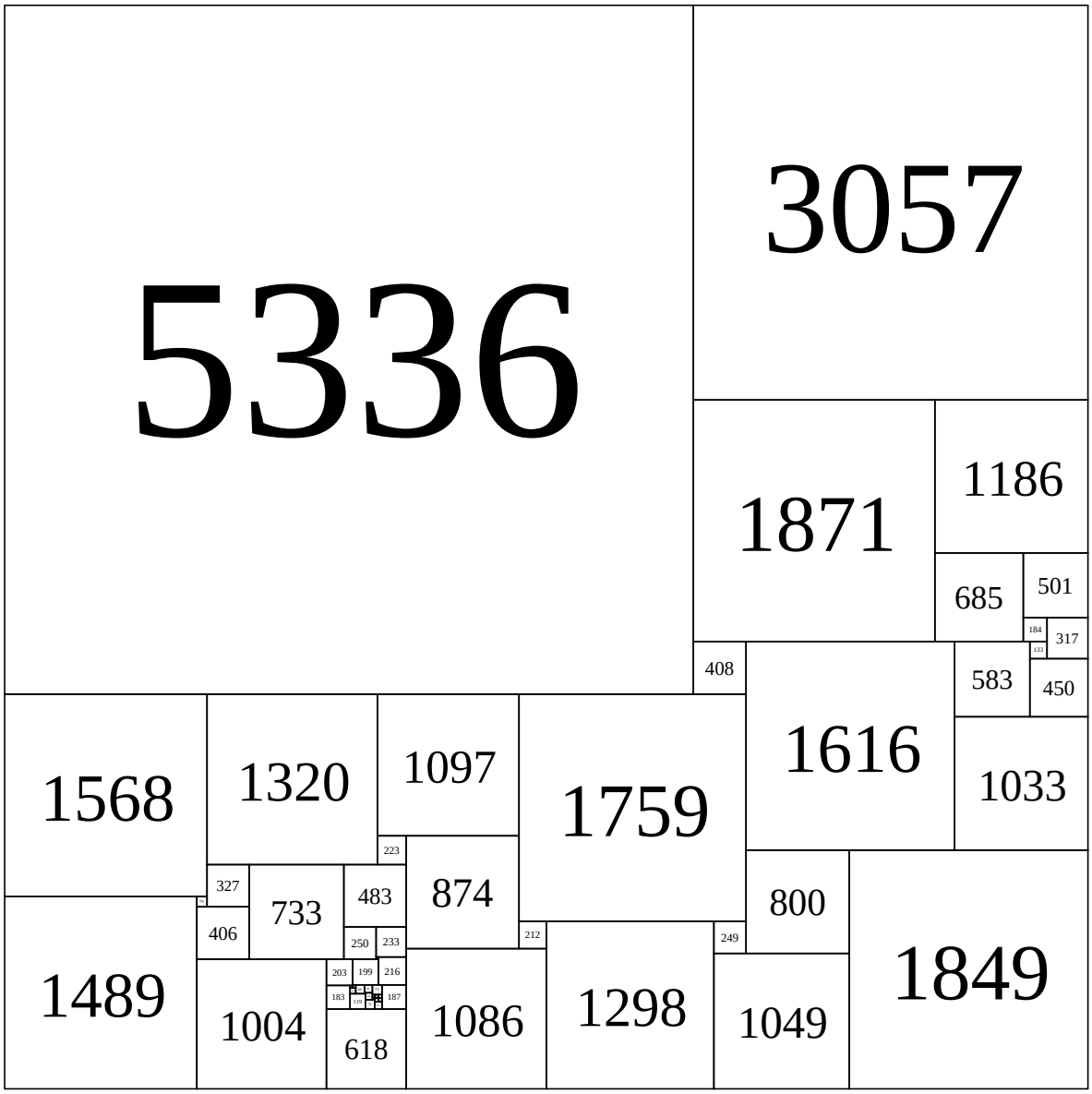
62 8393 B_T 2014



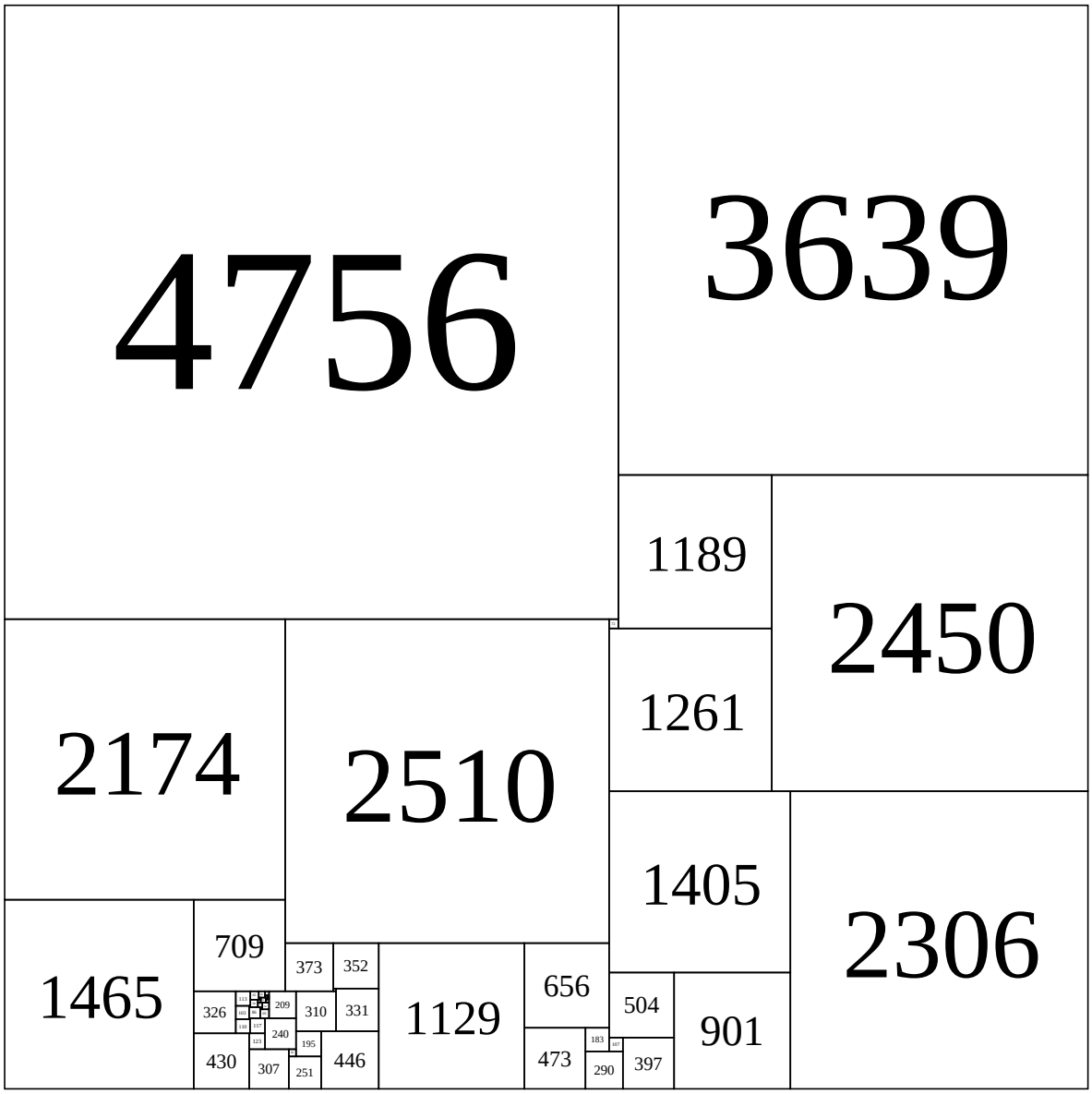
62 8393 B_T 2014



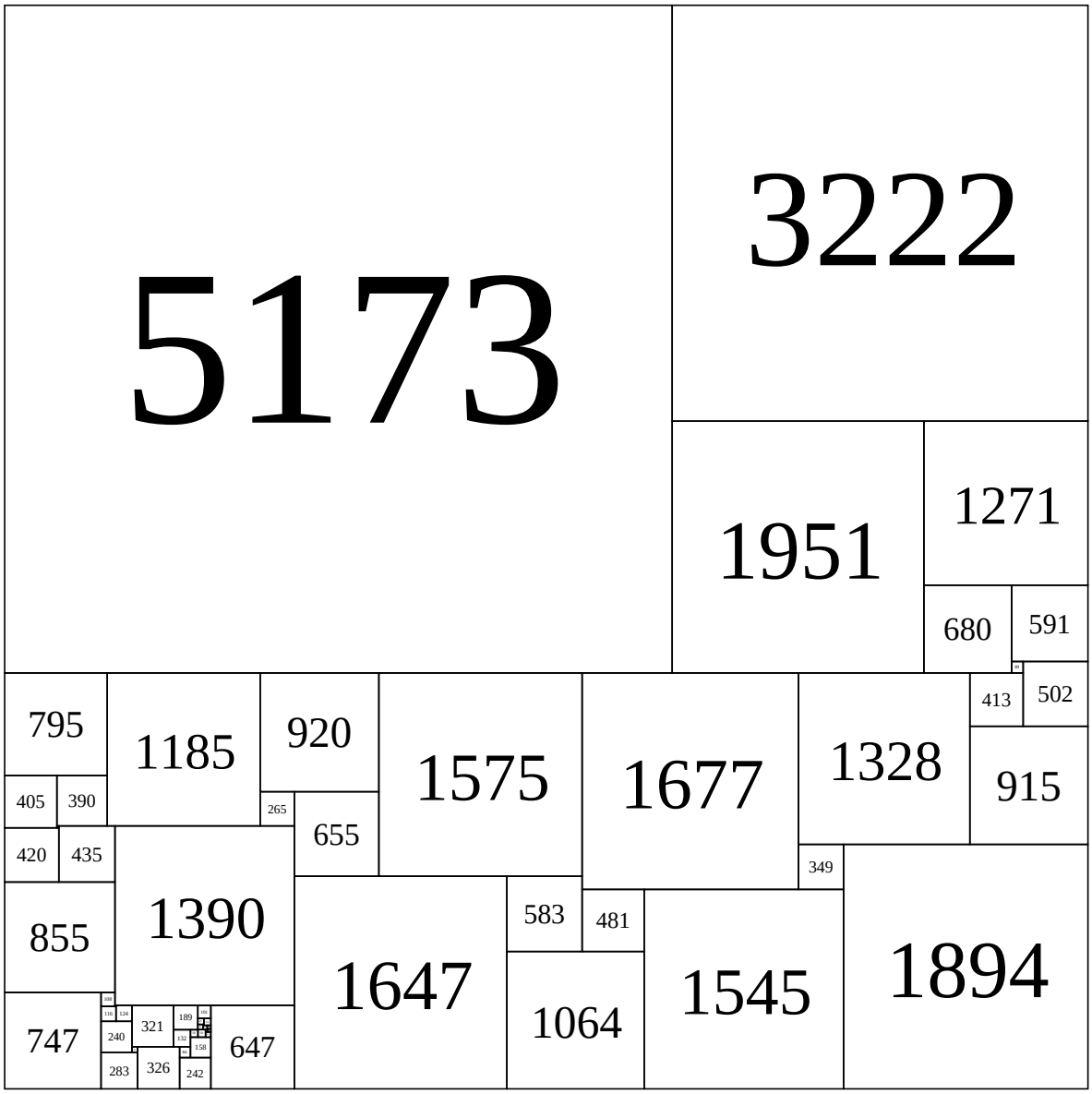
62 8393 BLM 2018 <-- 62 7973 B_T 2014



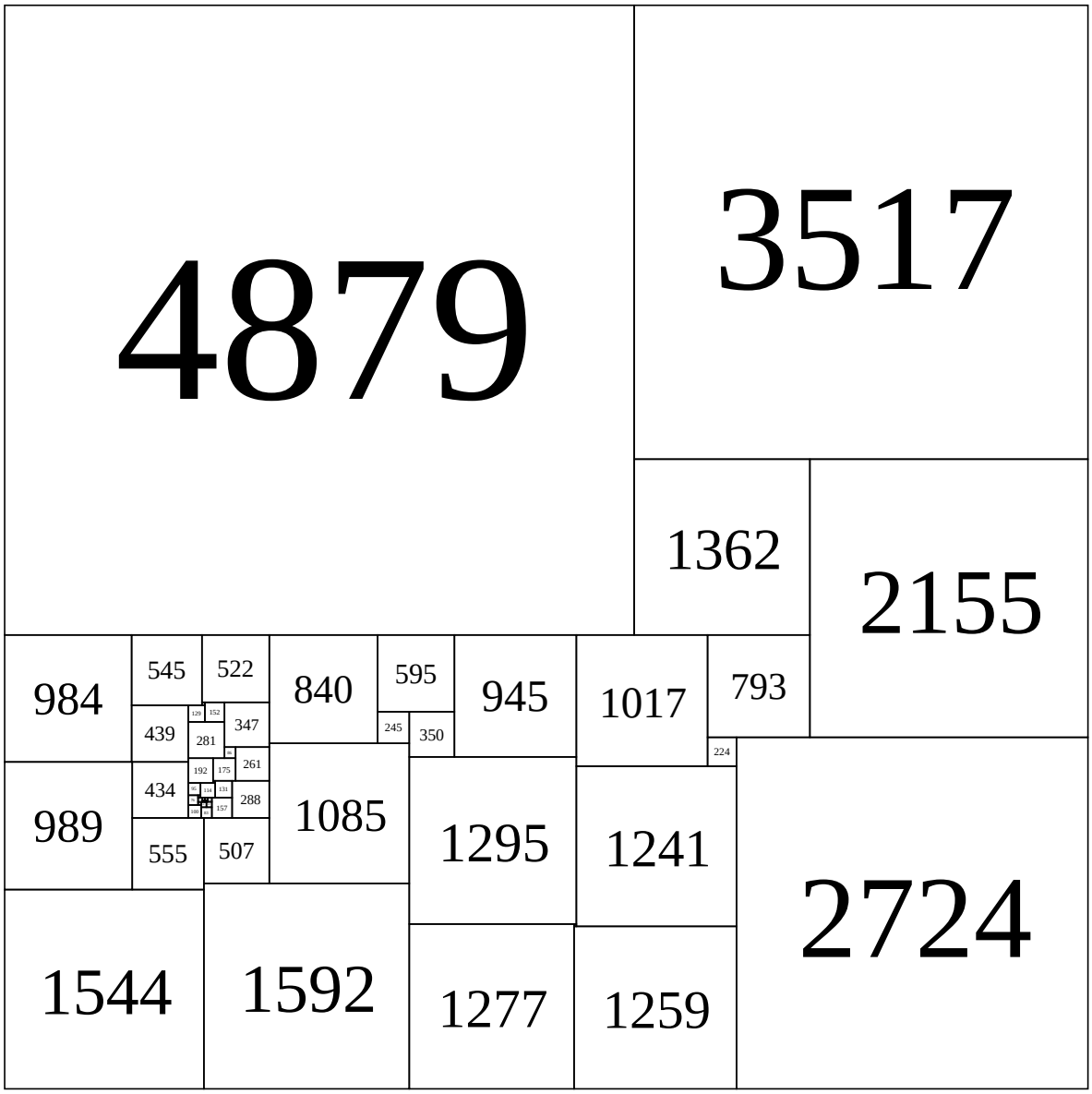
62 8393 BLM 2018 <-- 62 7985 B_T 2014



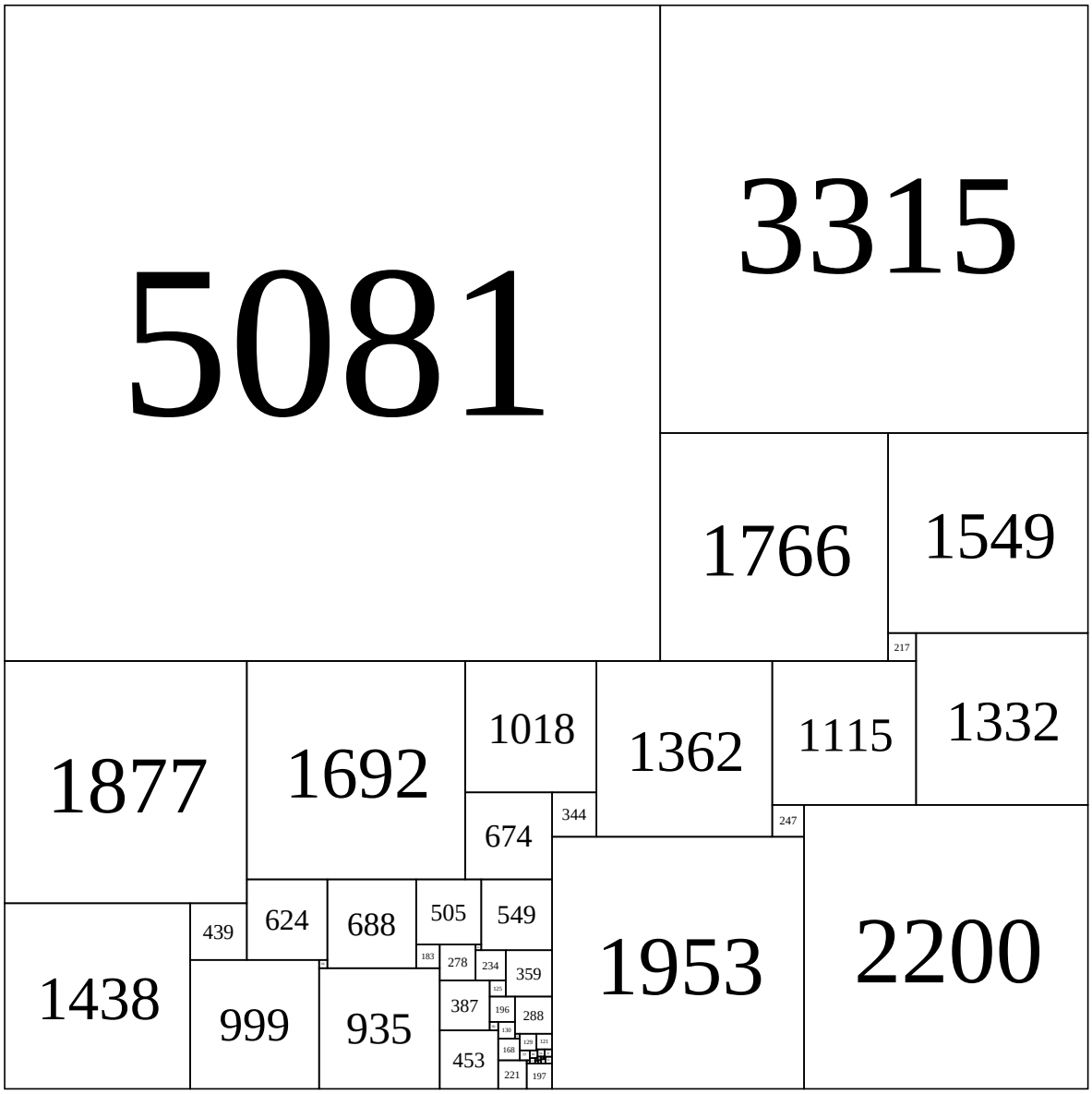
62 8395 BLM 2018



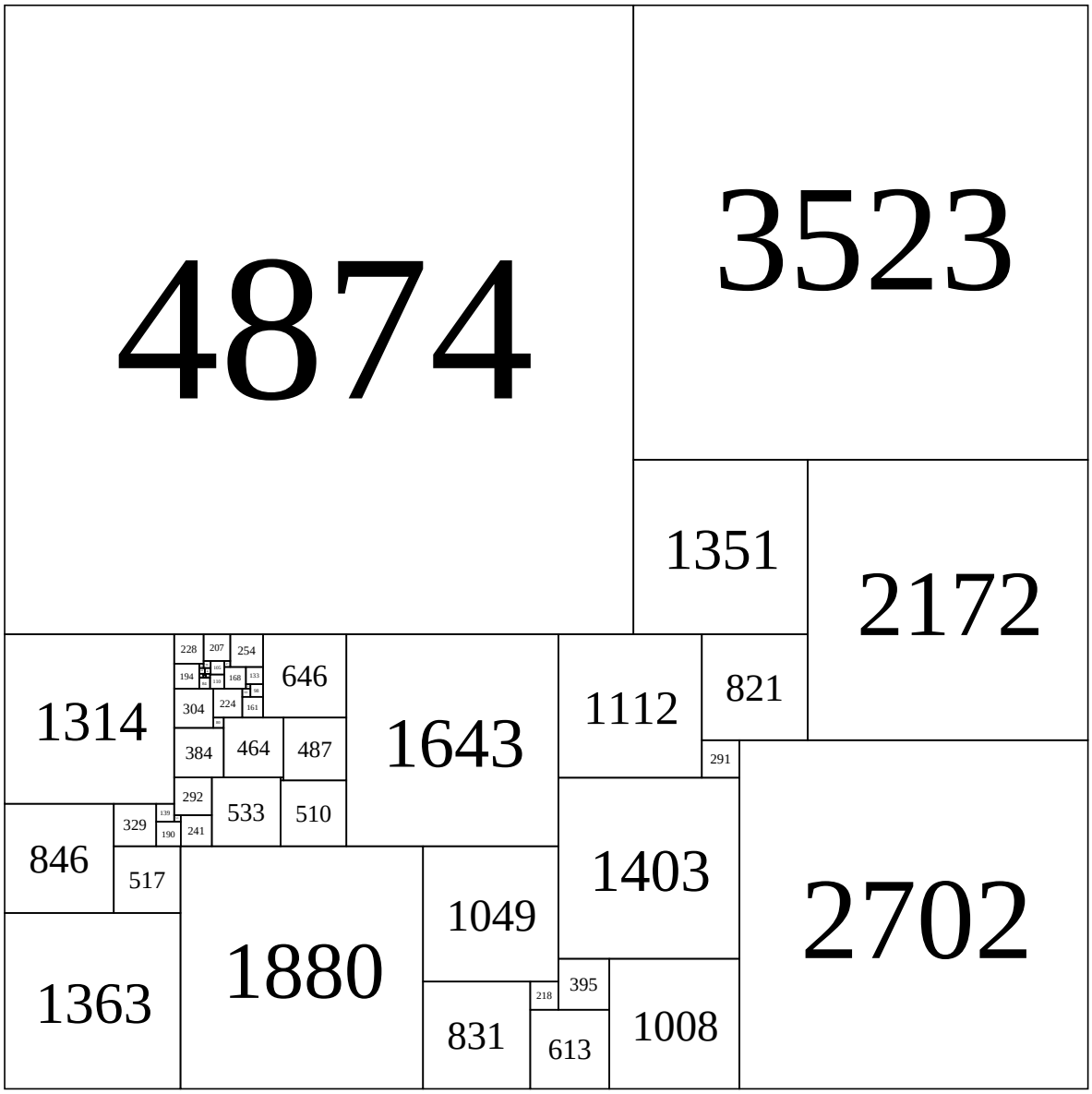
62 8395 B_T 2014



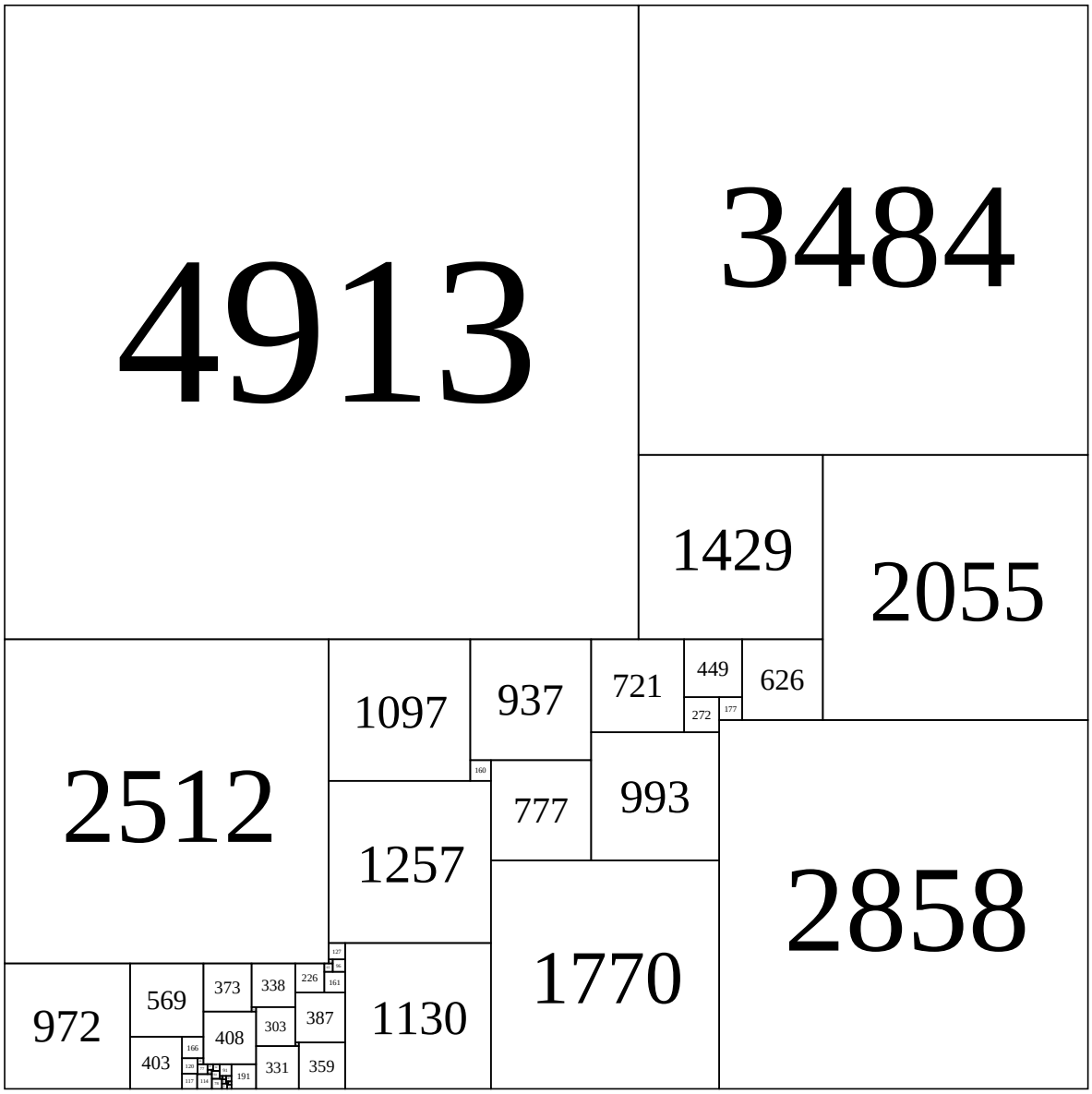
62 8396 B_T 2014



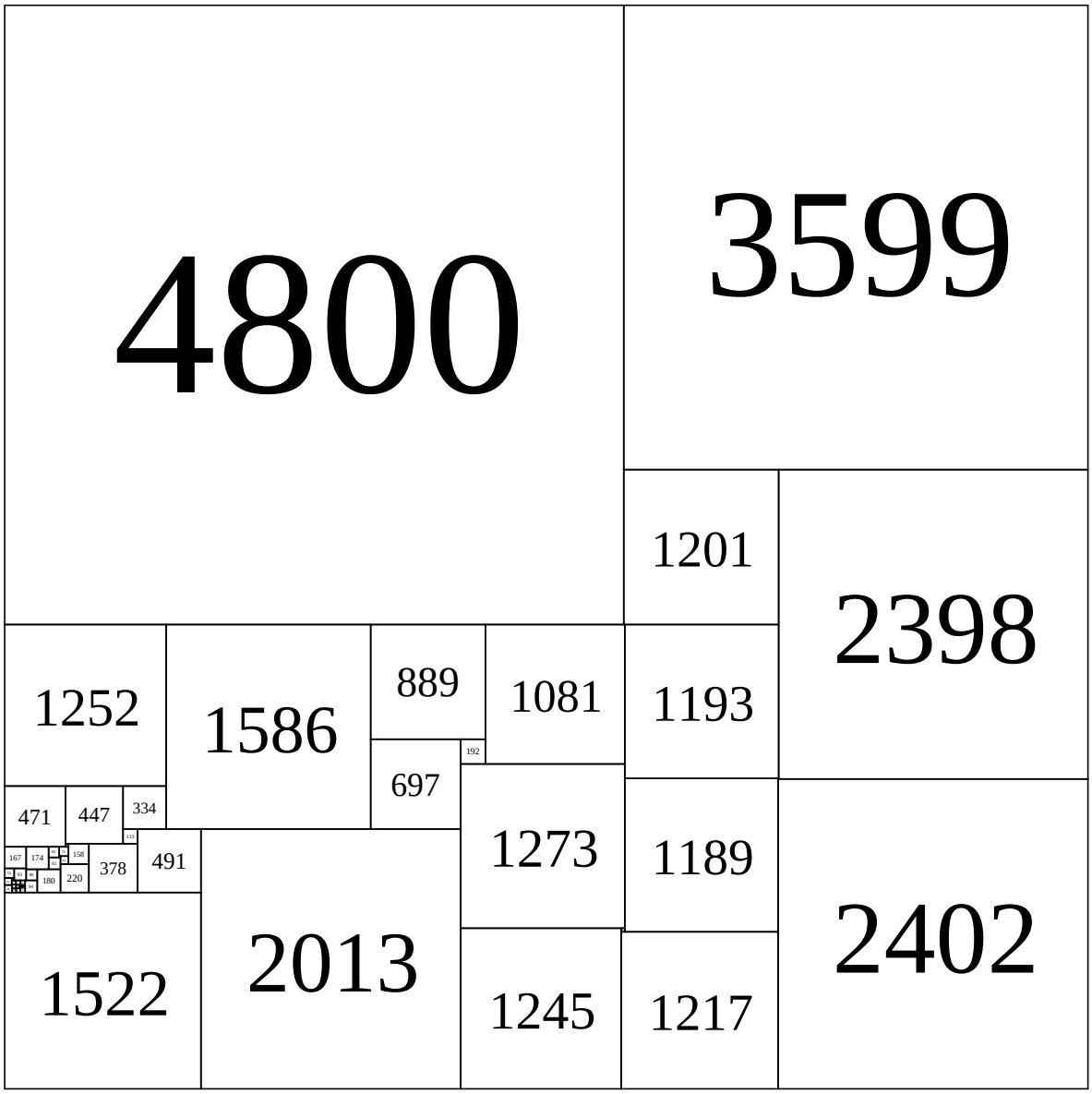
62 8396 B_T 2014



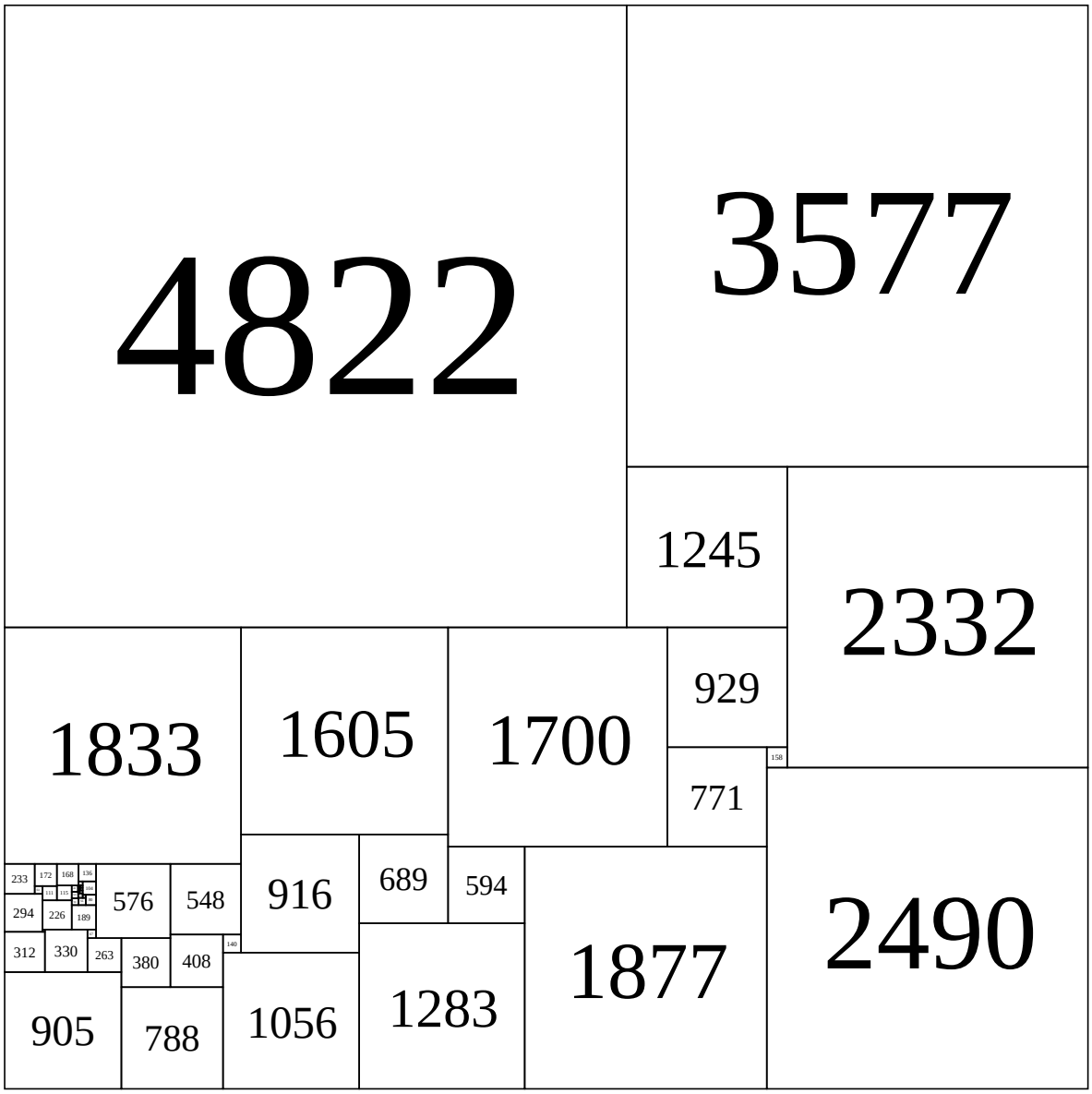
62 8397 B_T 2014



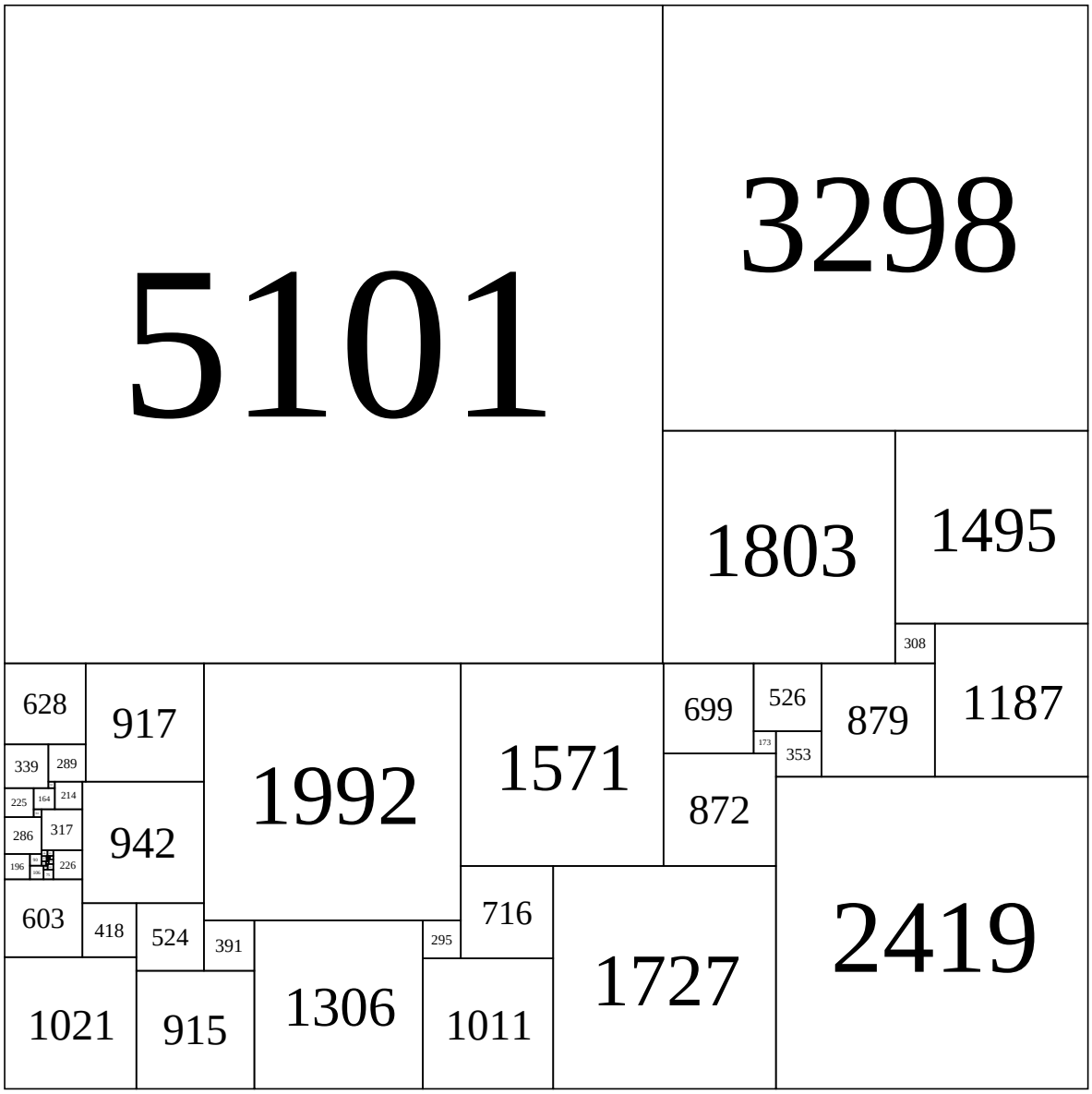
62 8397 B_T 2014



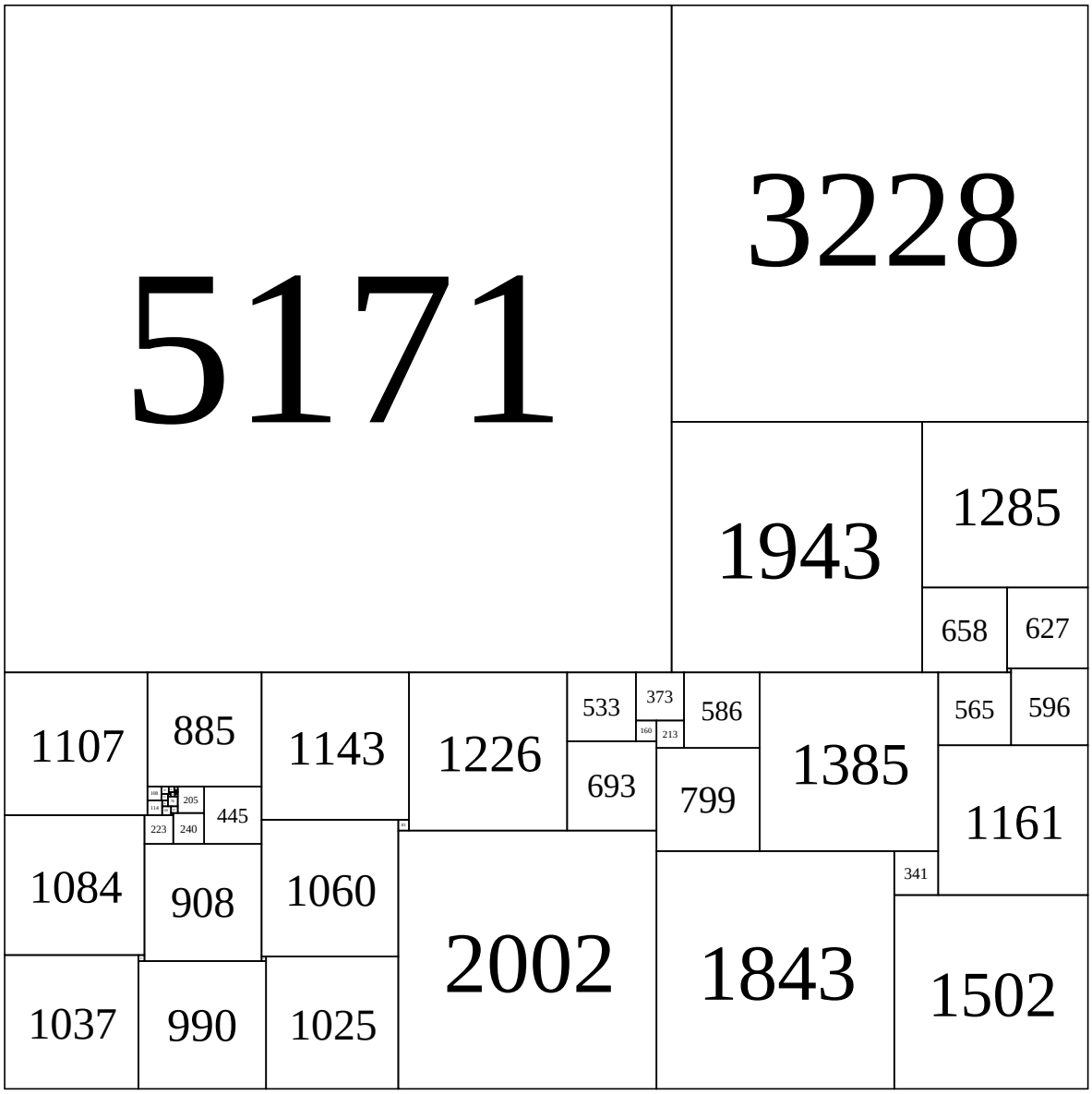
62 8399 B_T 2014



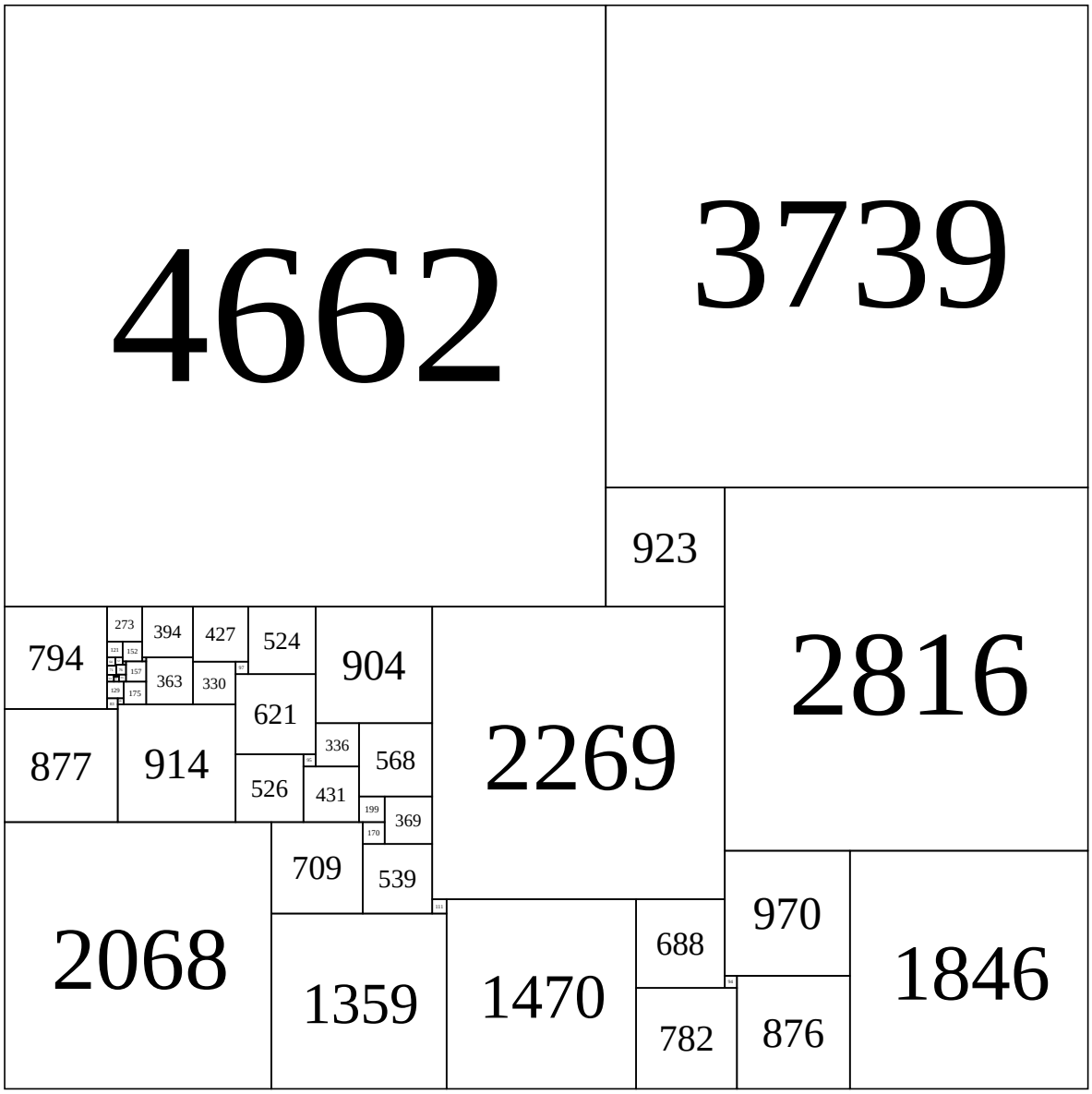
62 8399 B_T 2014



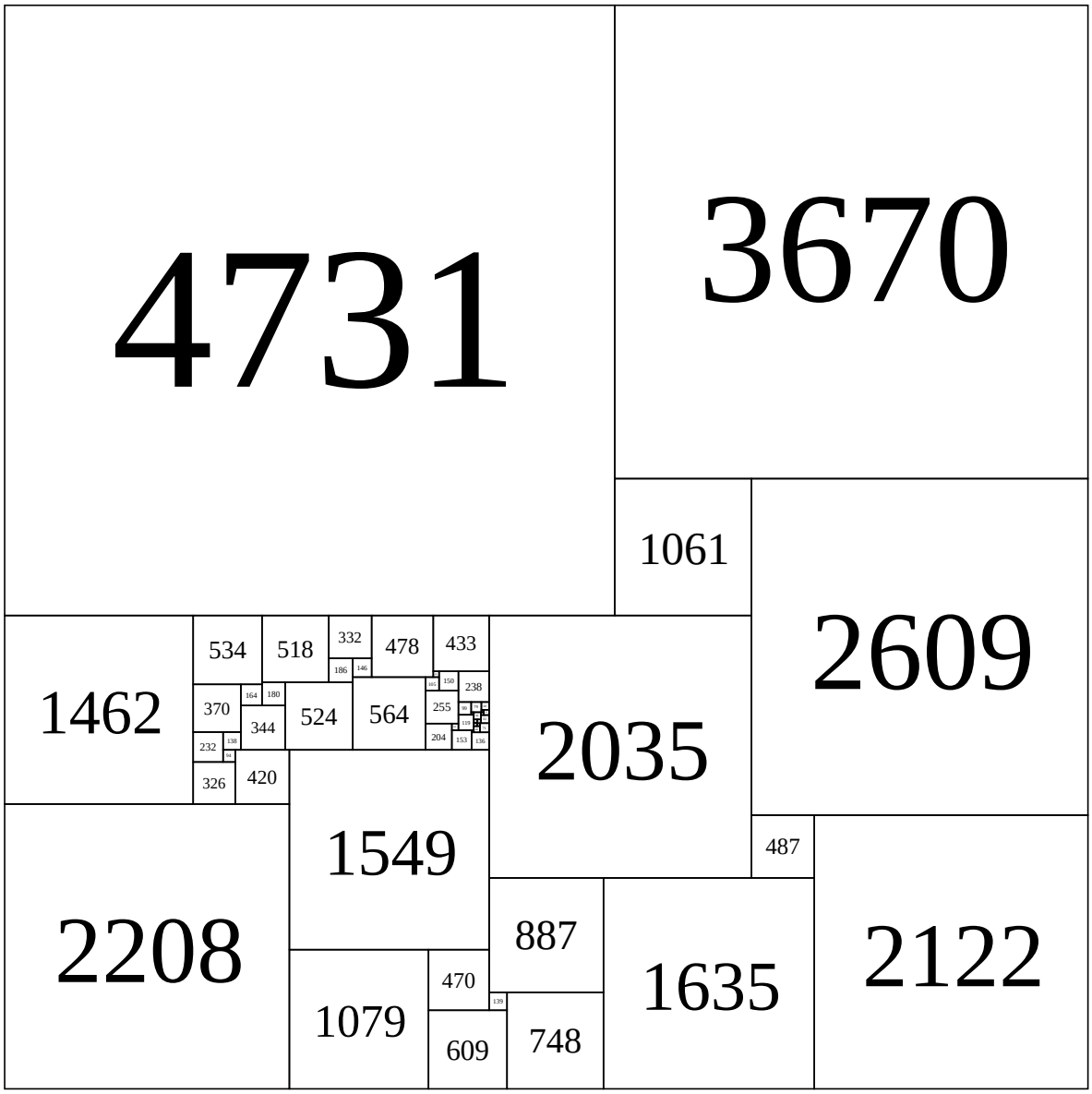
62 8399 B_T 2014



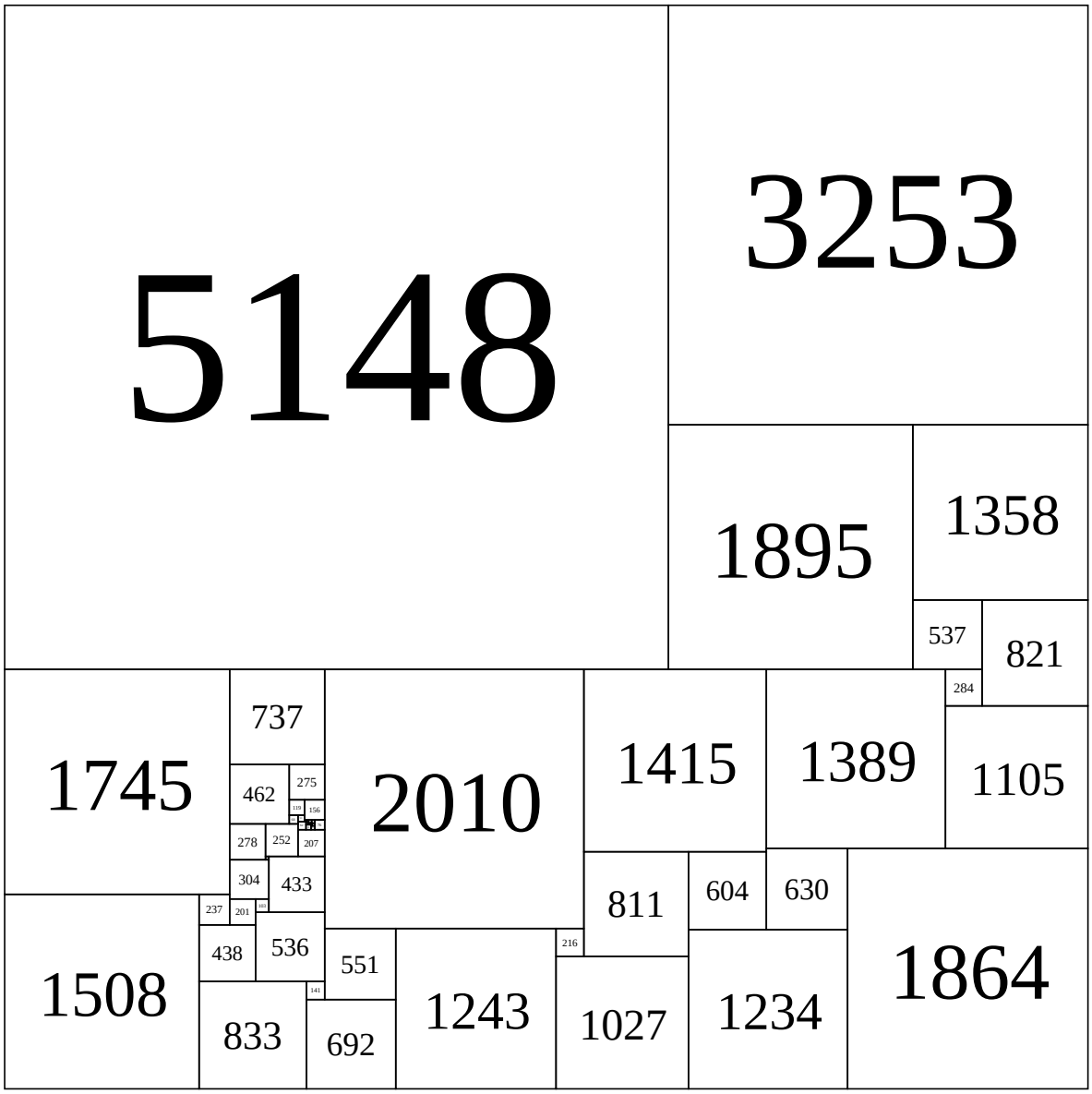
62 8399 B_T 2014



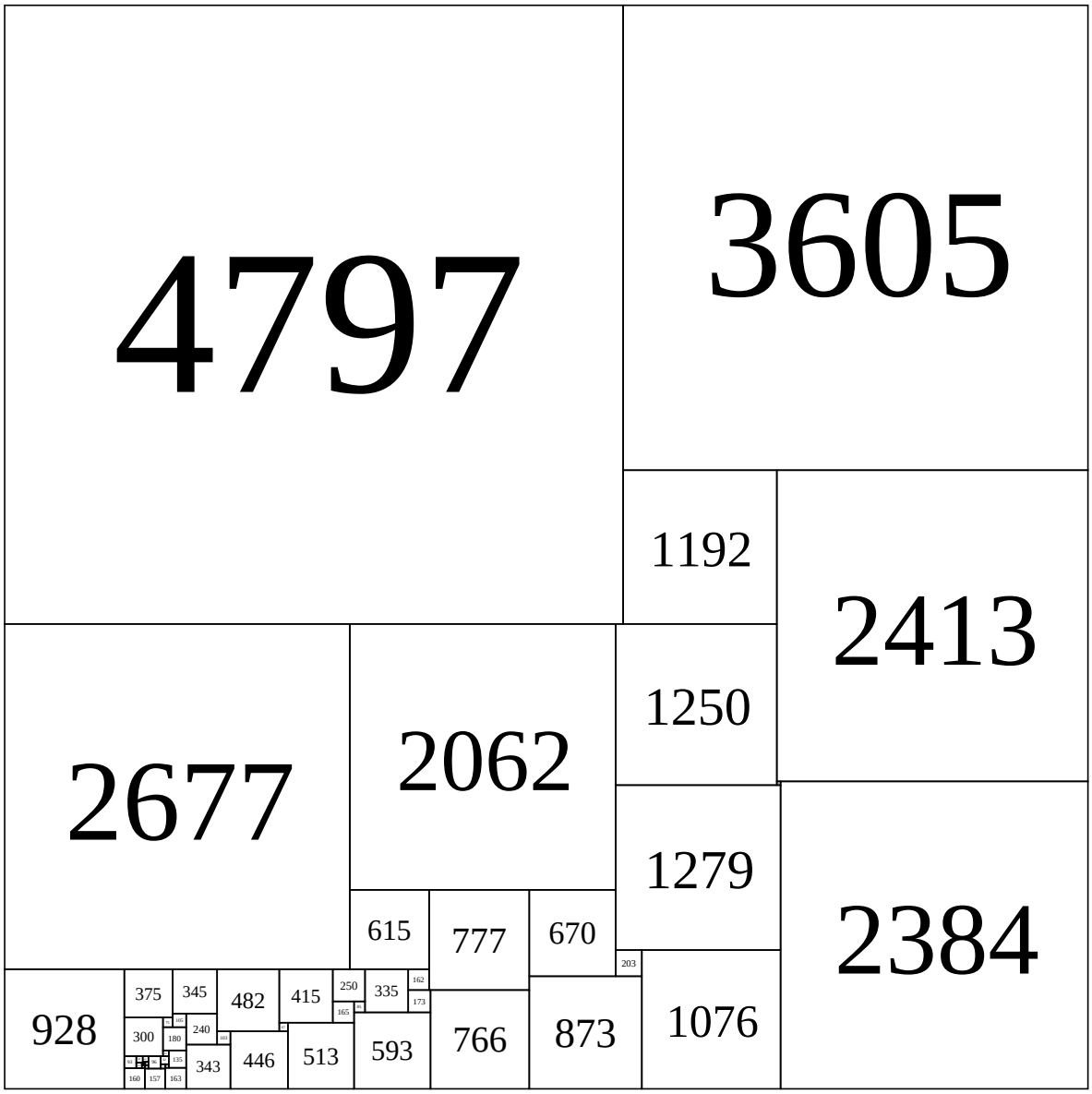
62 8401 B_T 2014



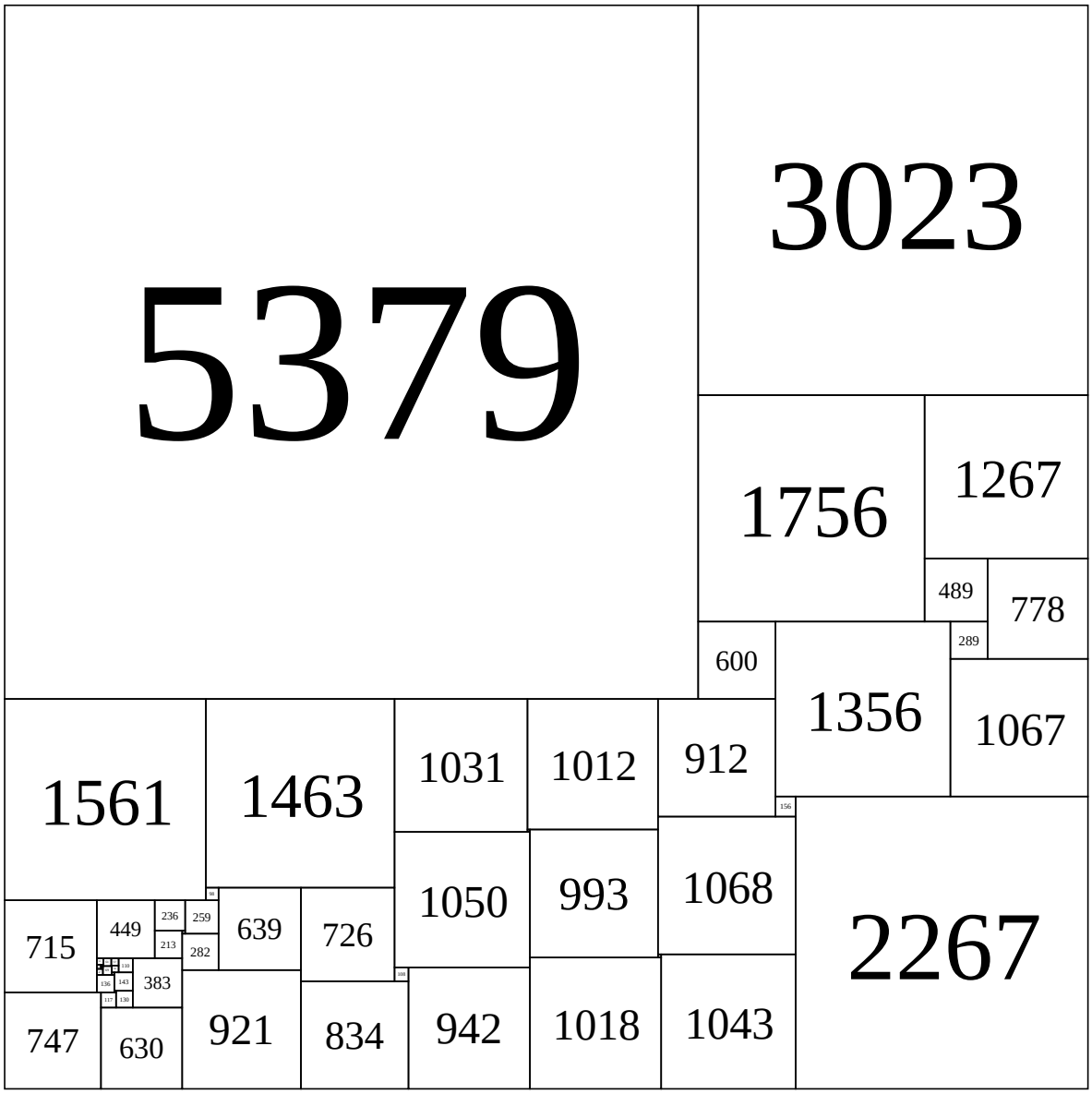
62 8401 B_T 2014



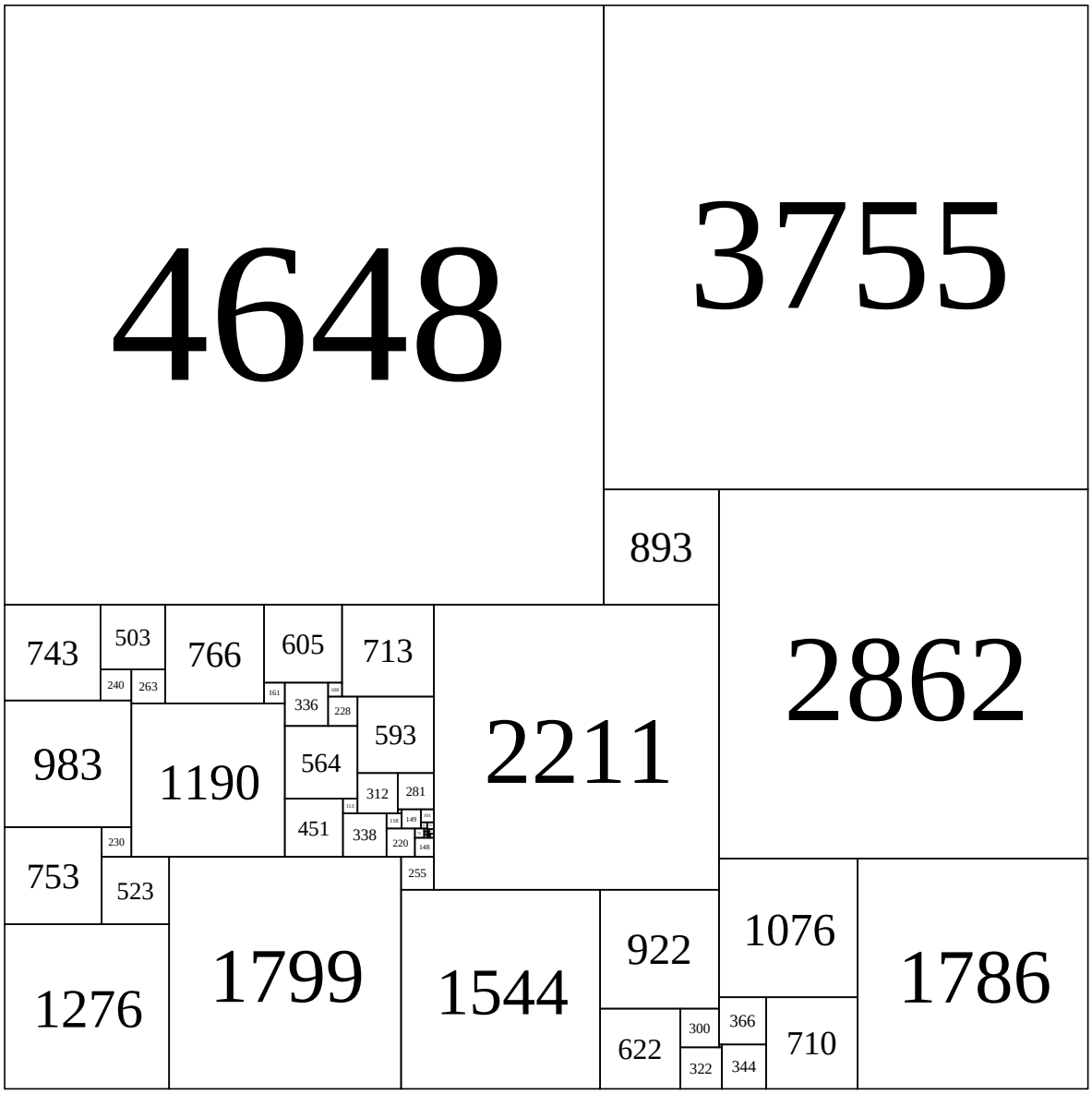
62 8401 B_T 2014



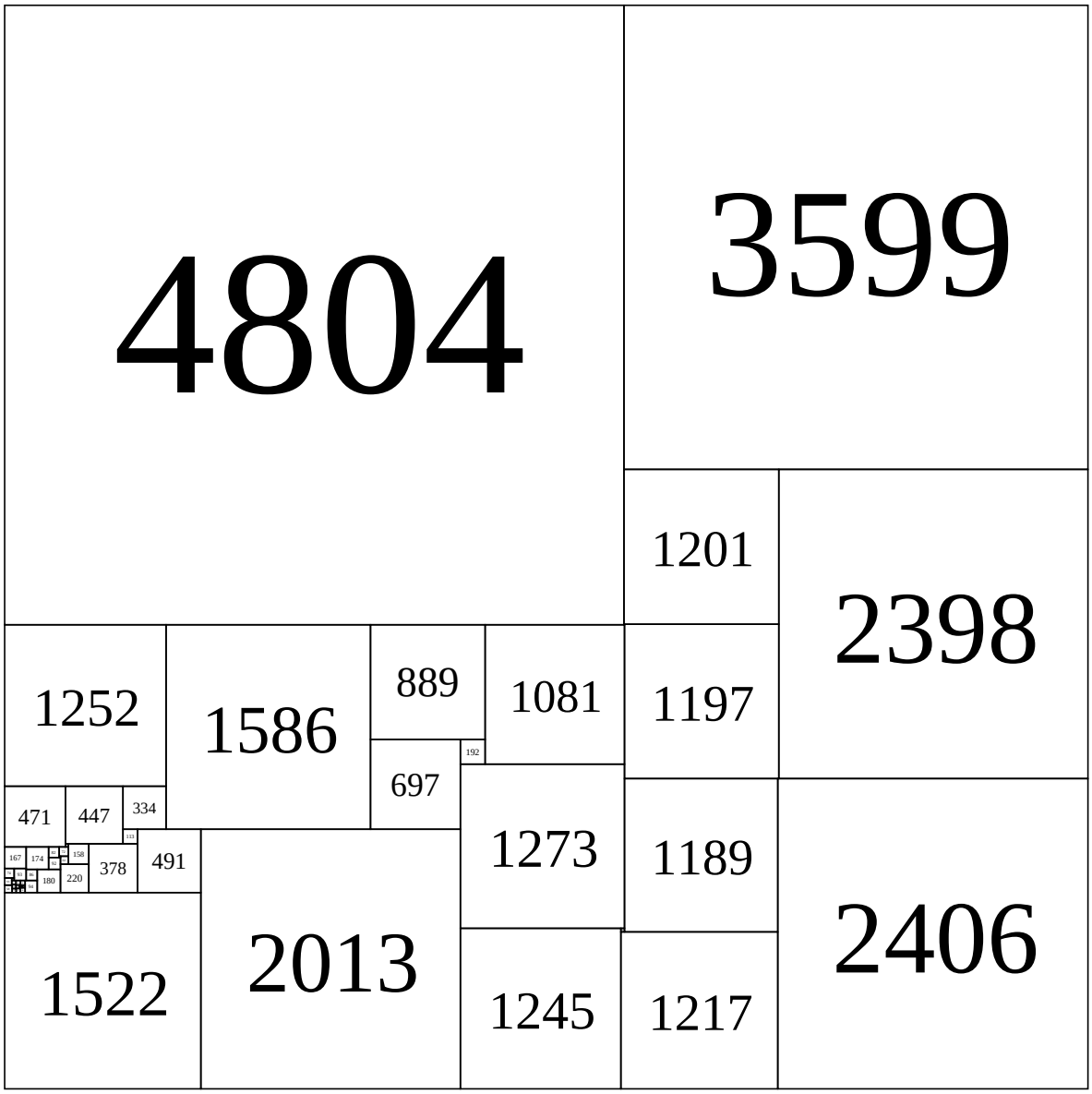
62 8402 B_T 2014



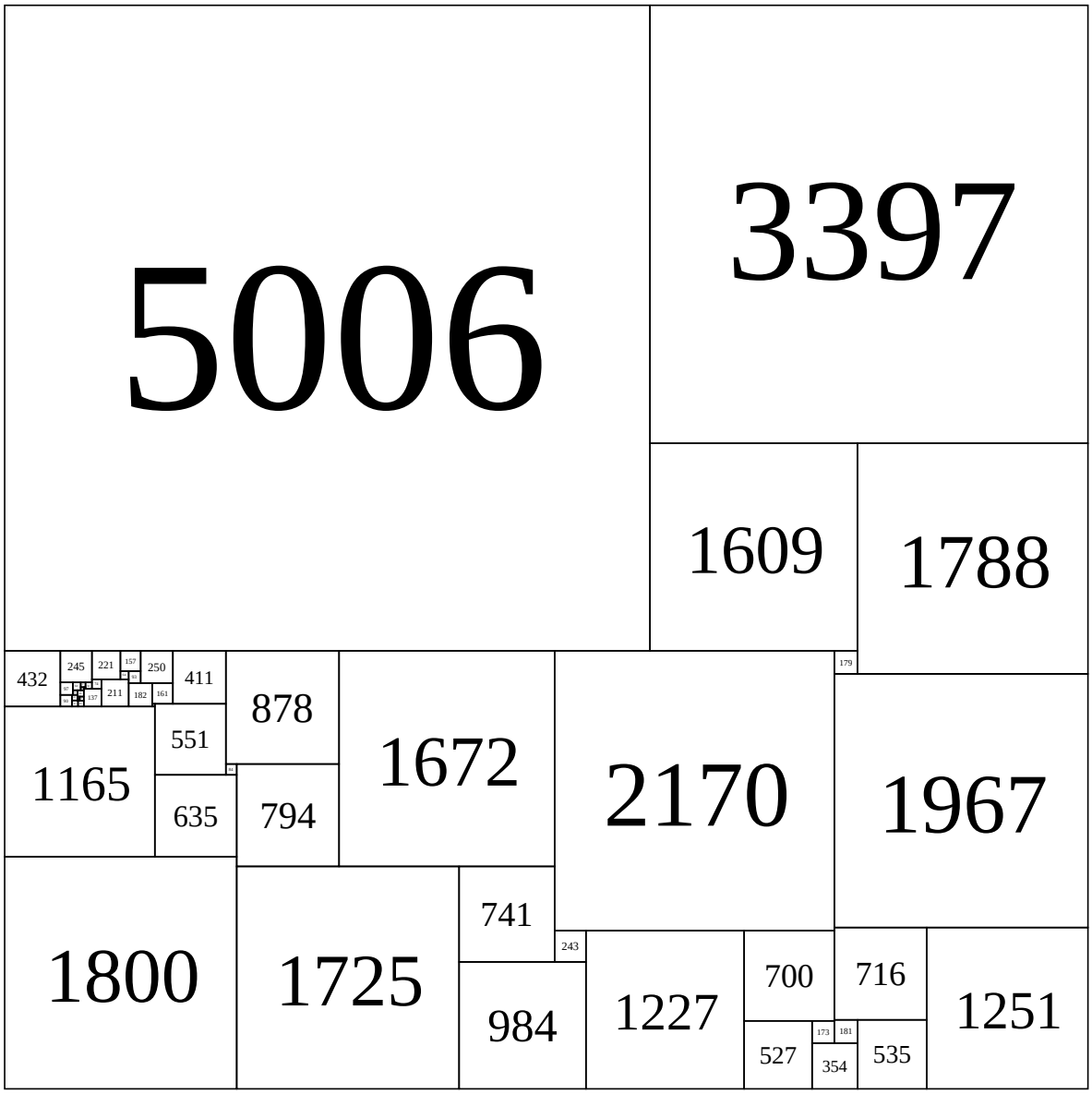
62 8402 BLM 2018 <-- 62 7802 B_T 2014



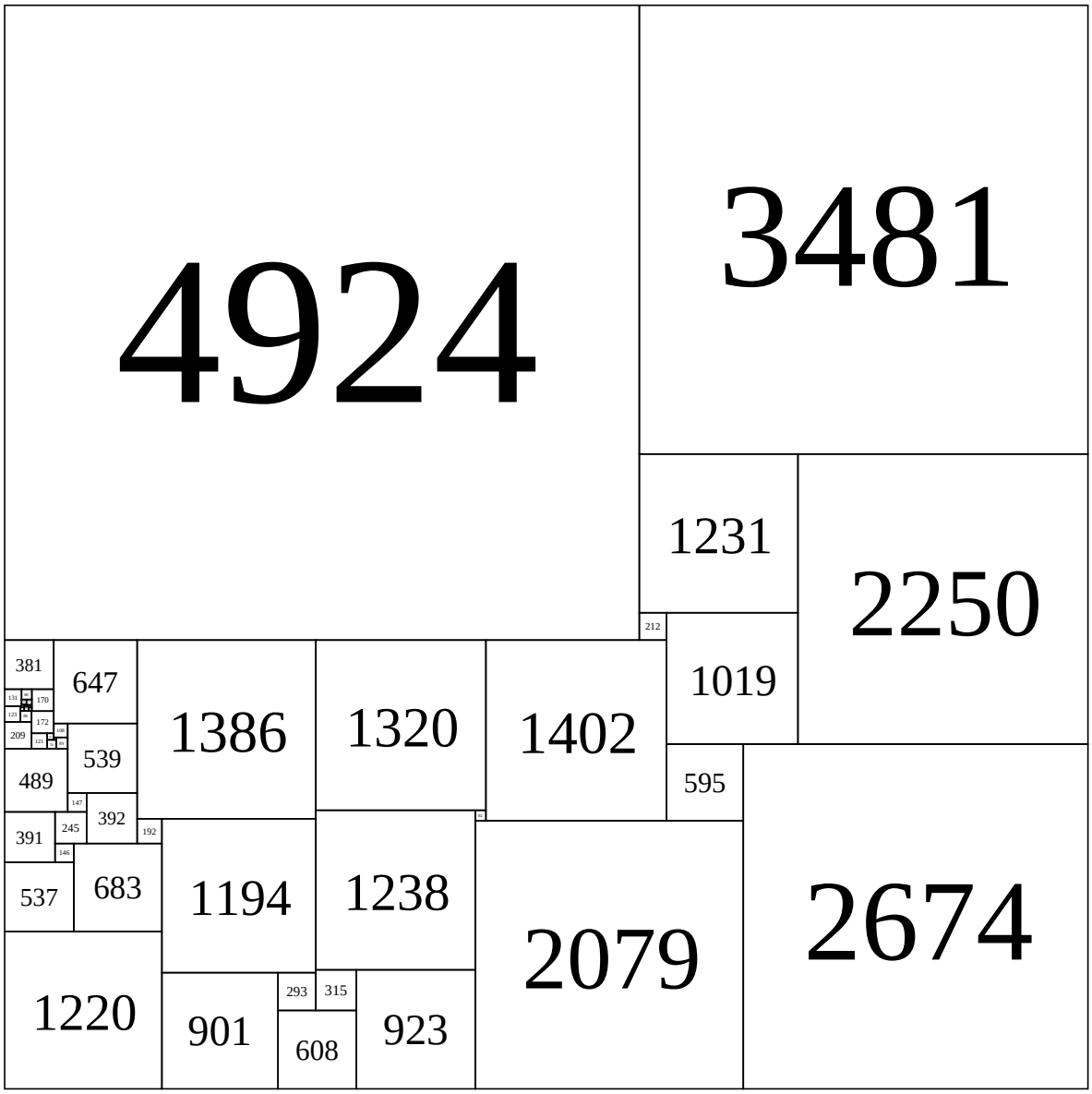
62 8403 B_T 2014



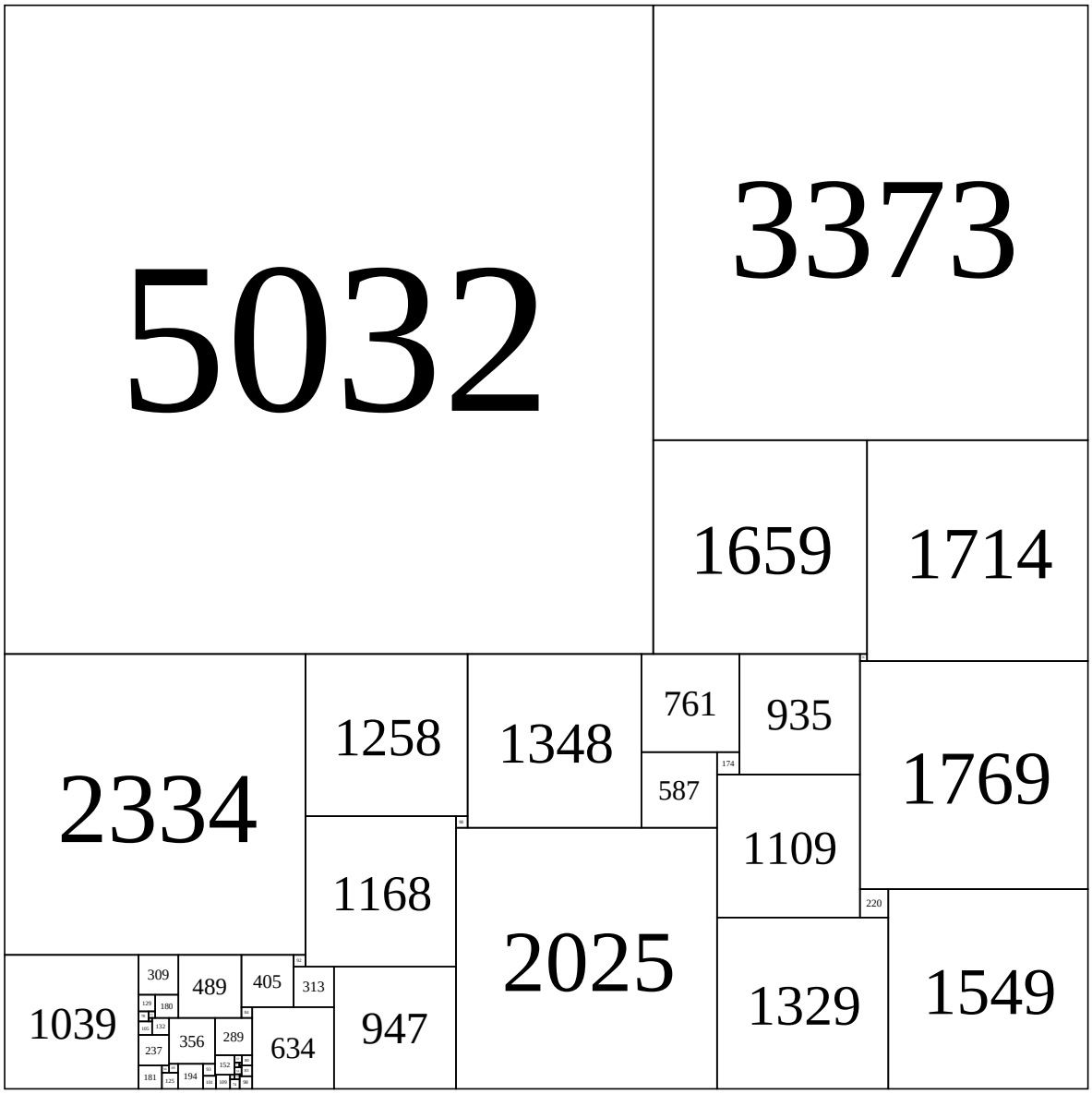
62 8403 BLM 2018 <-- 62 8399 B_T 2014



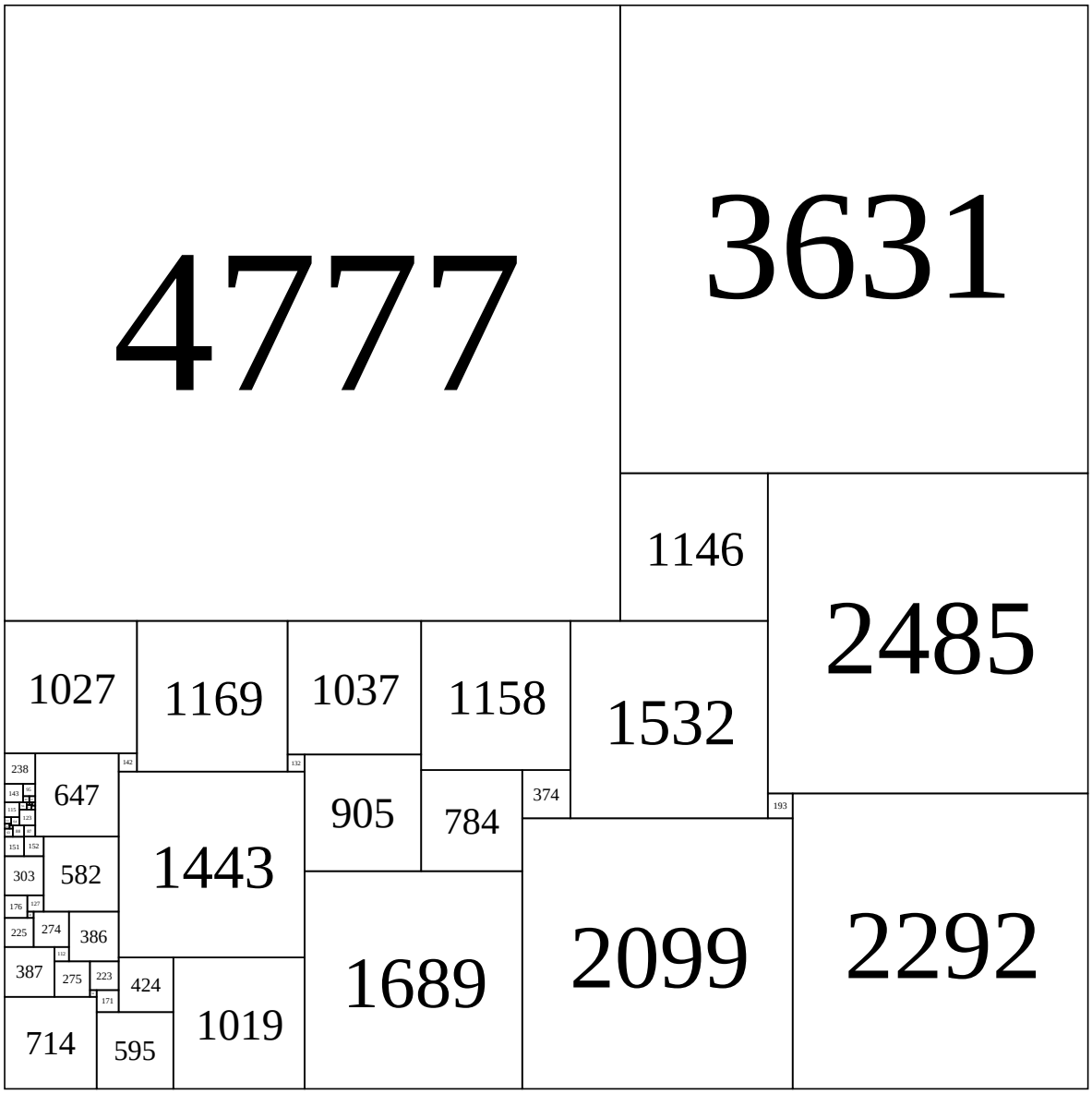
62 8403 B_T 2014



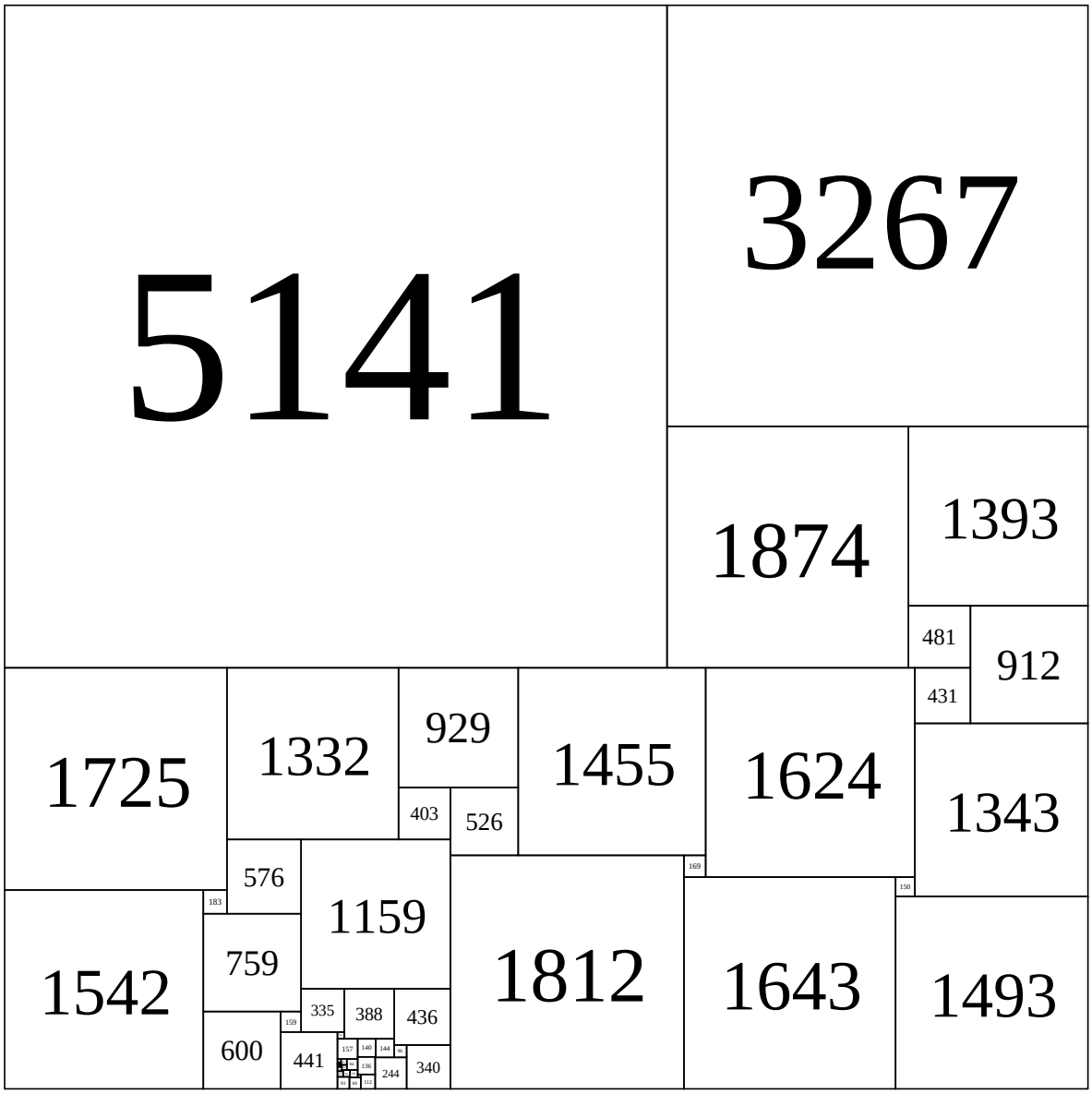
62 8405 BLM 2018 <-- 62 8193 B_T 2014



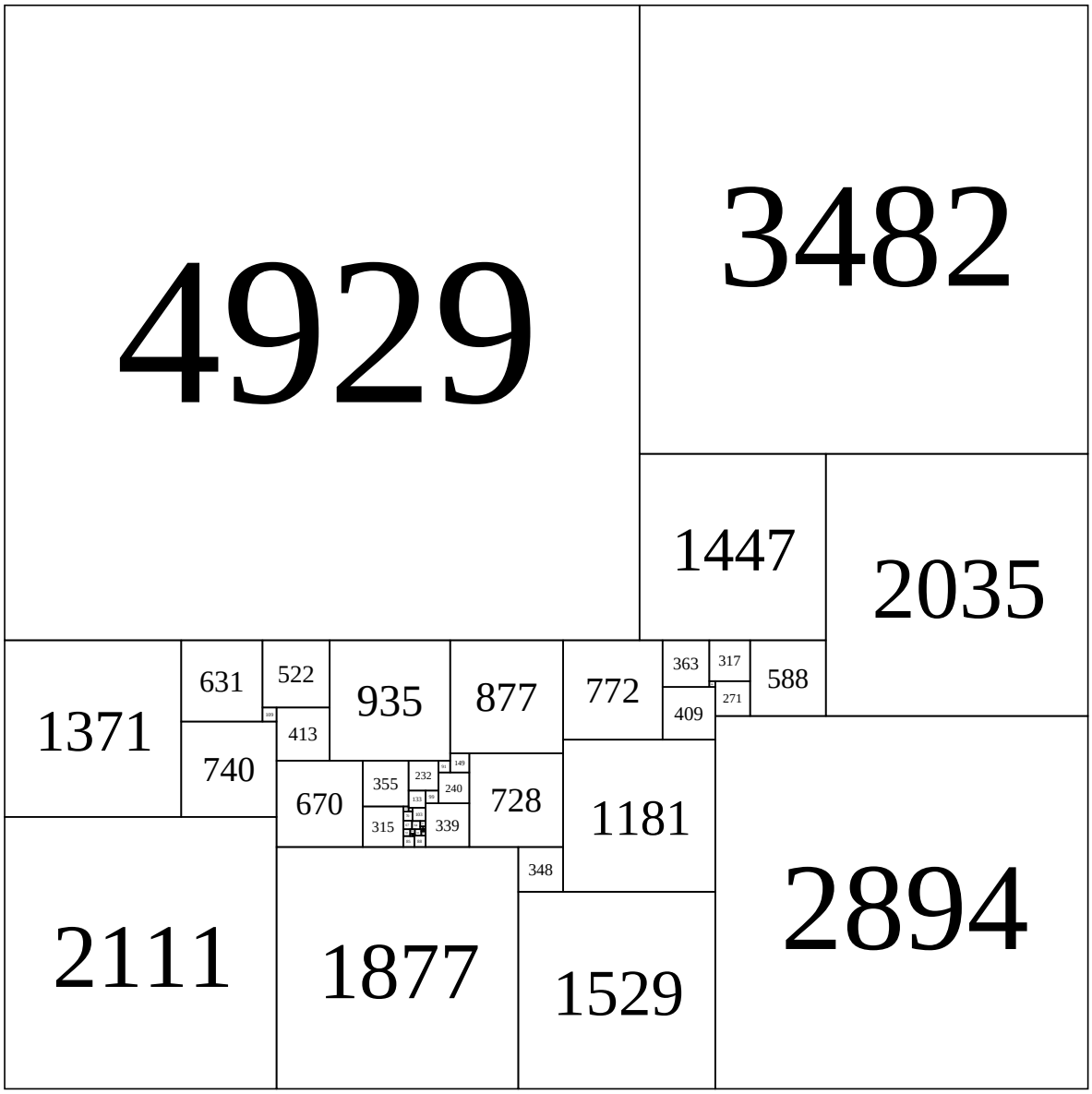
62 8405 B_T 2014



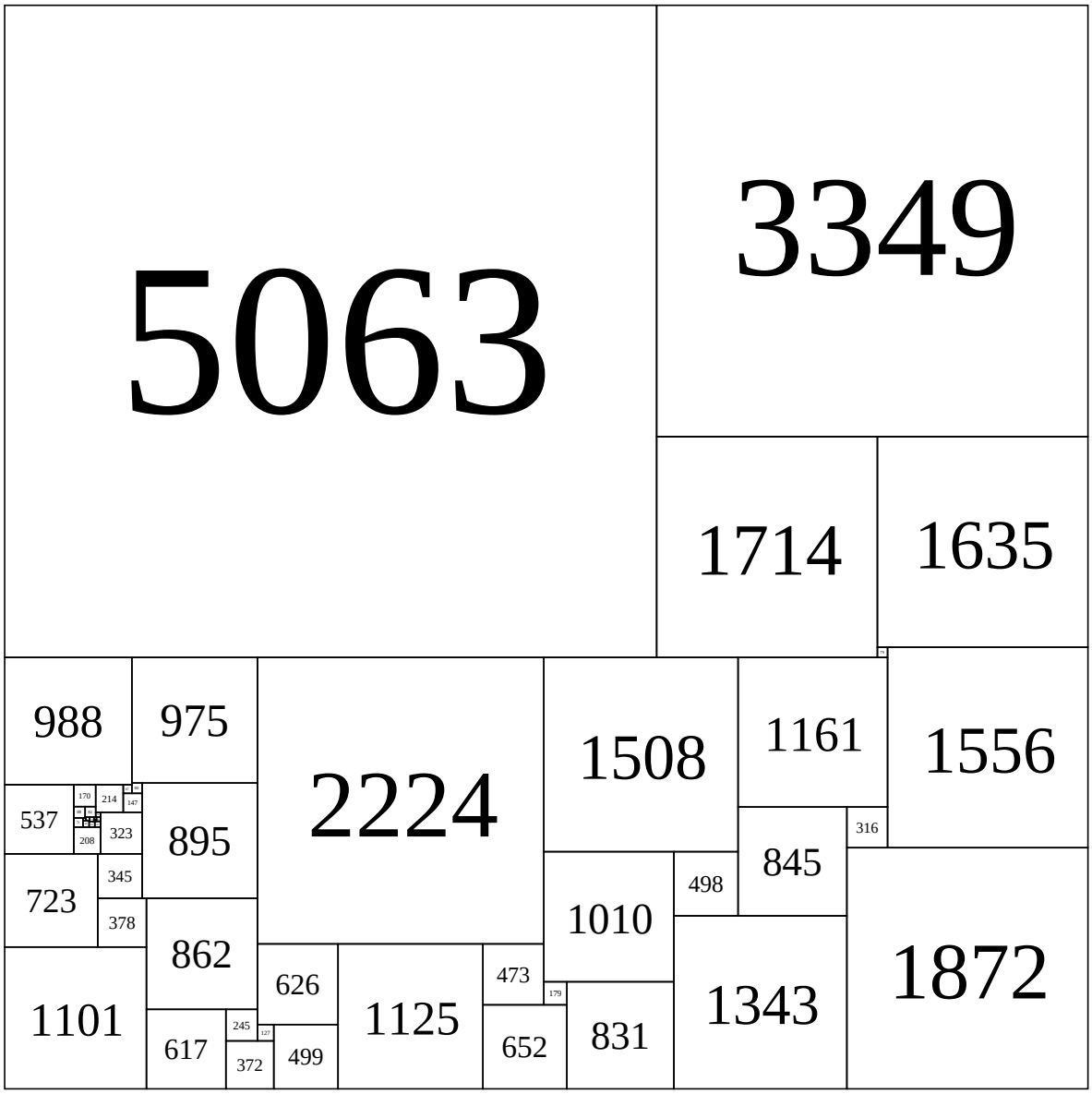
62 8408 B_T 2014



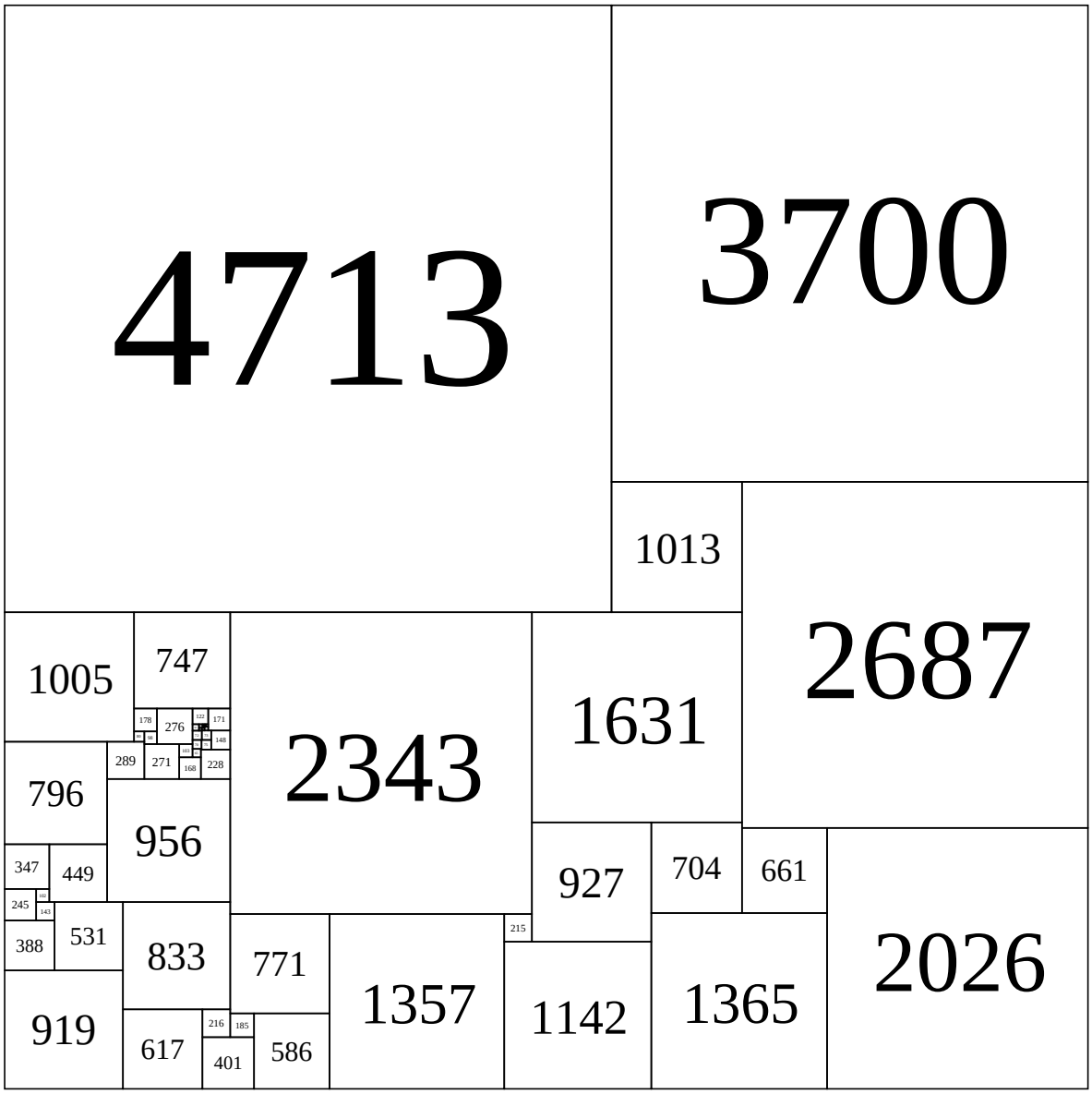
62 8408 B_T 2014



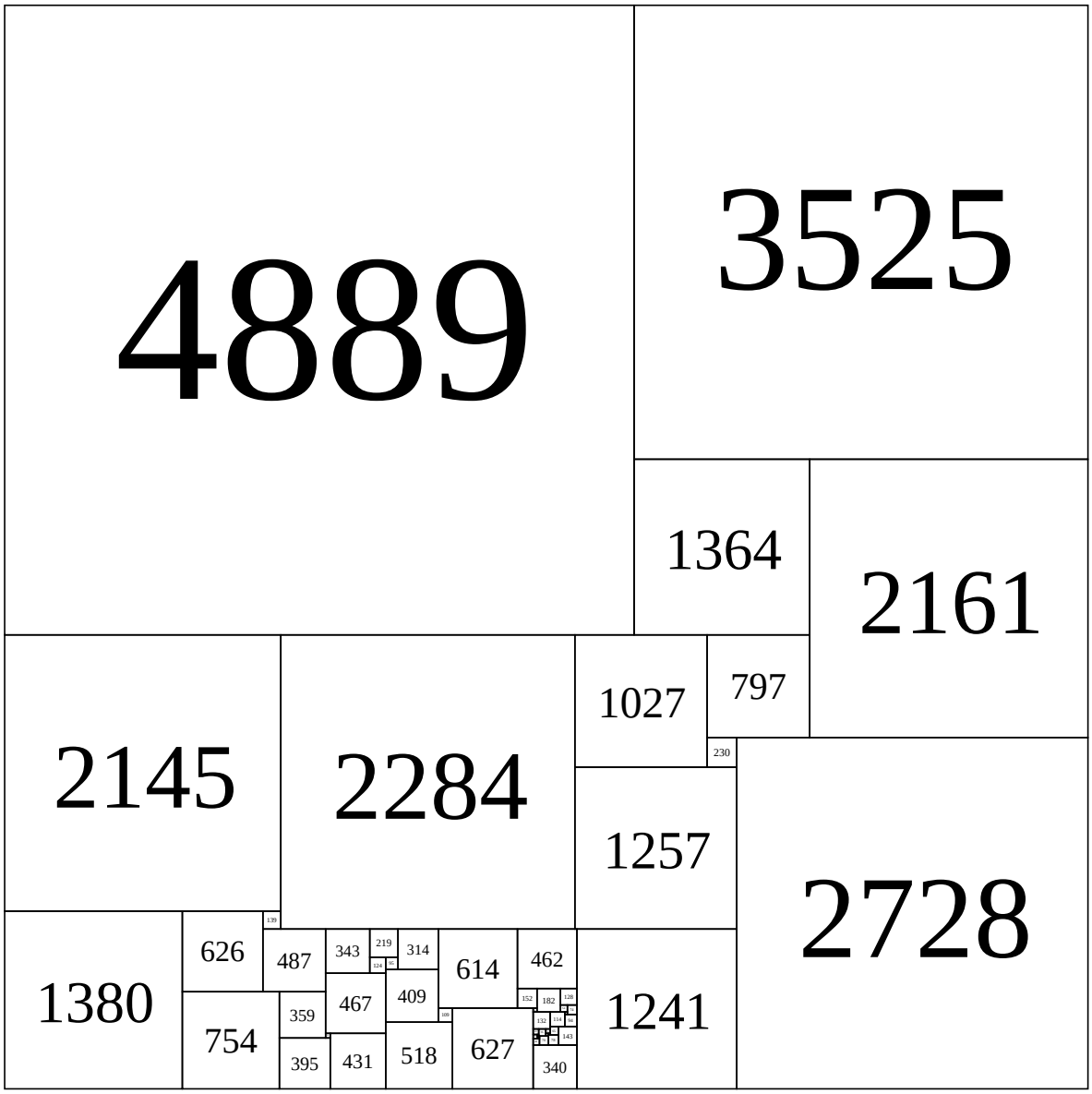
62 8411 B_T 2014



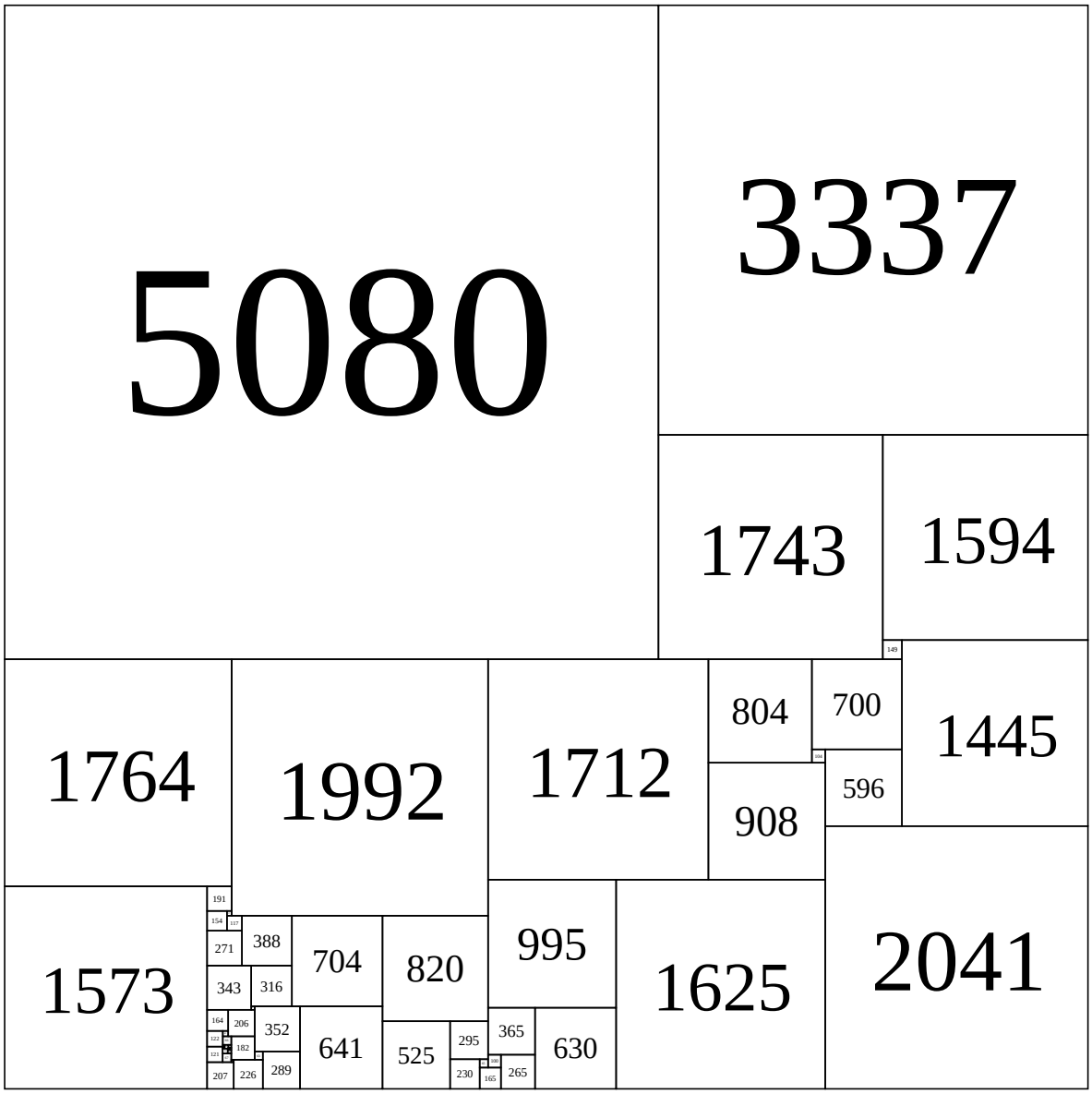
62 8412 B_T 2014



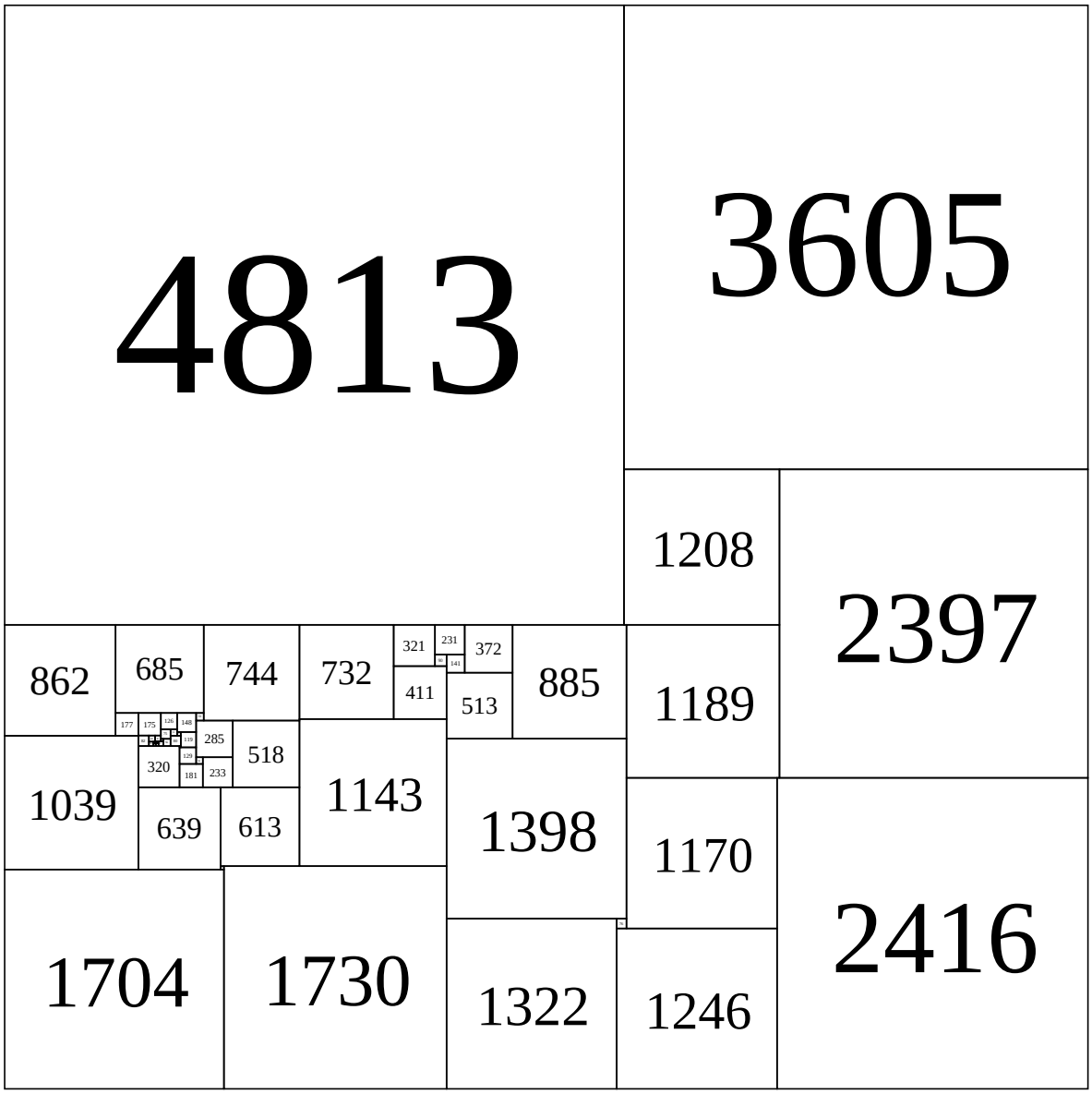
62 8413 B_T 2014



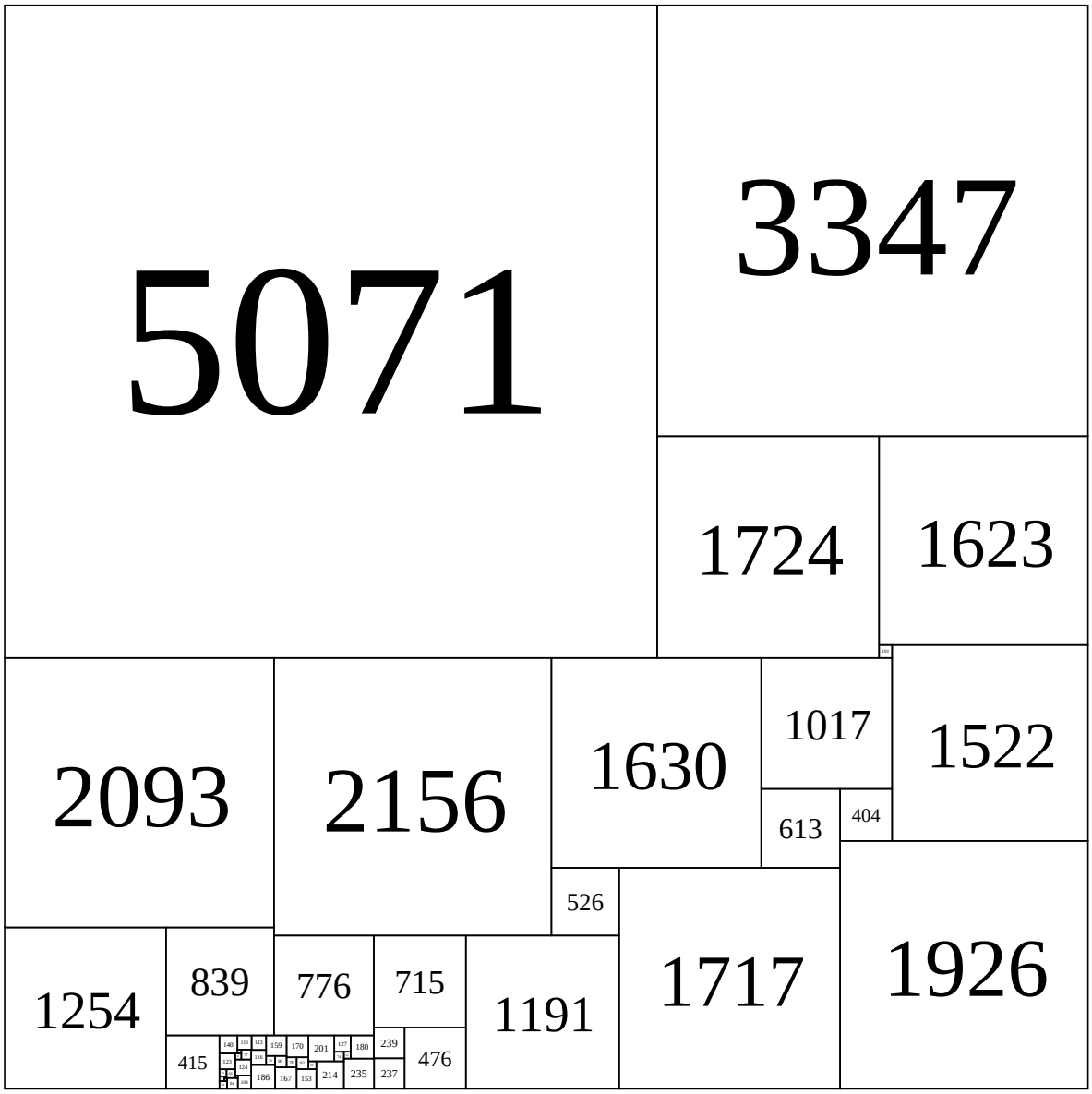
62 8414 B_T 2014



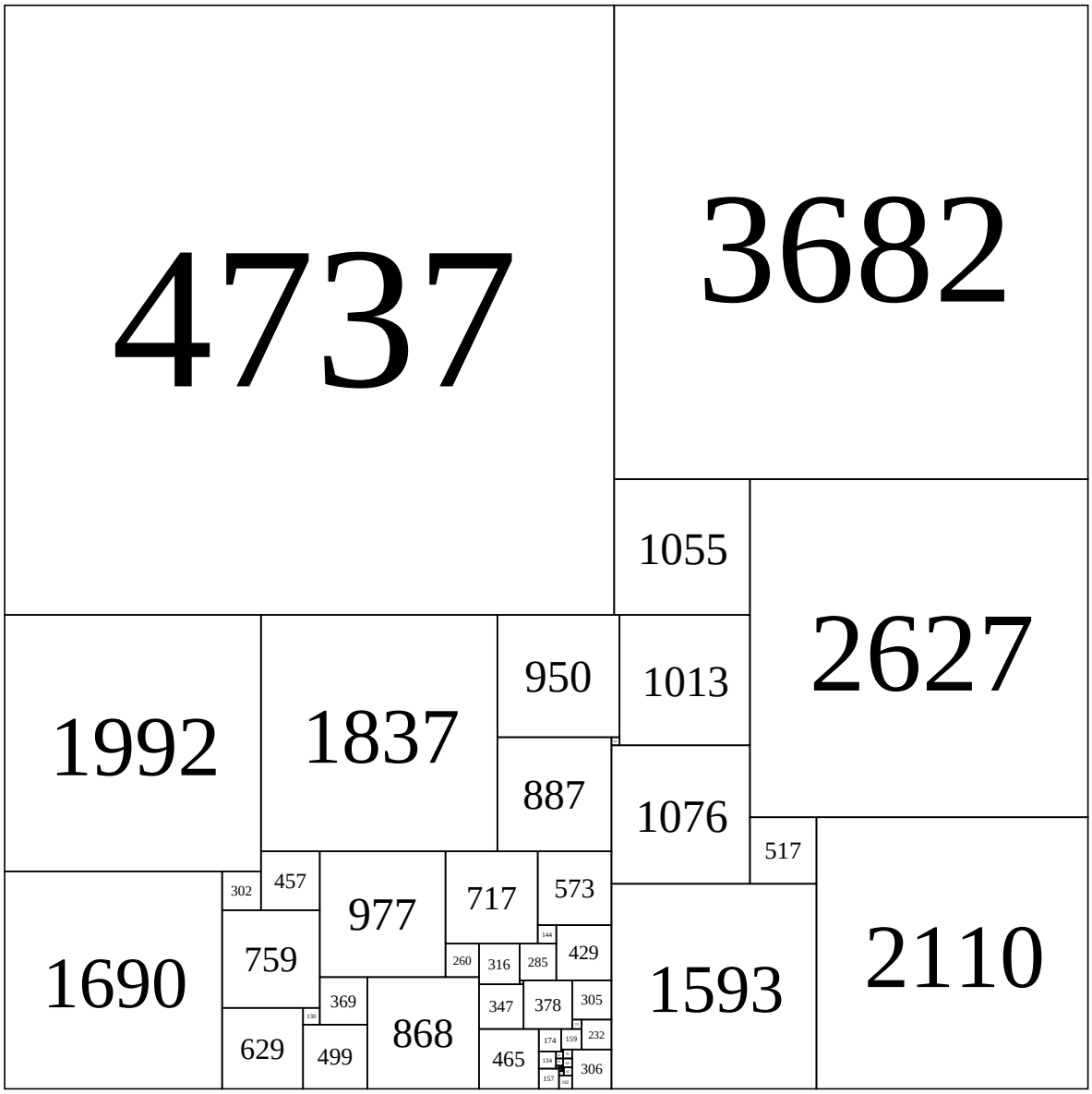
62 8417 B_T 2014



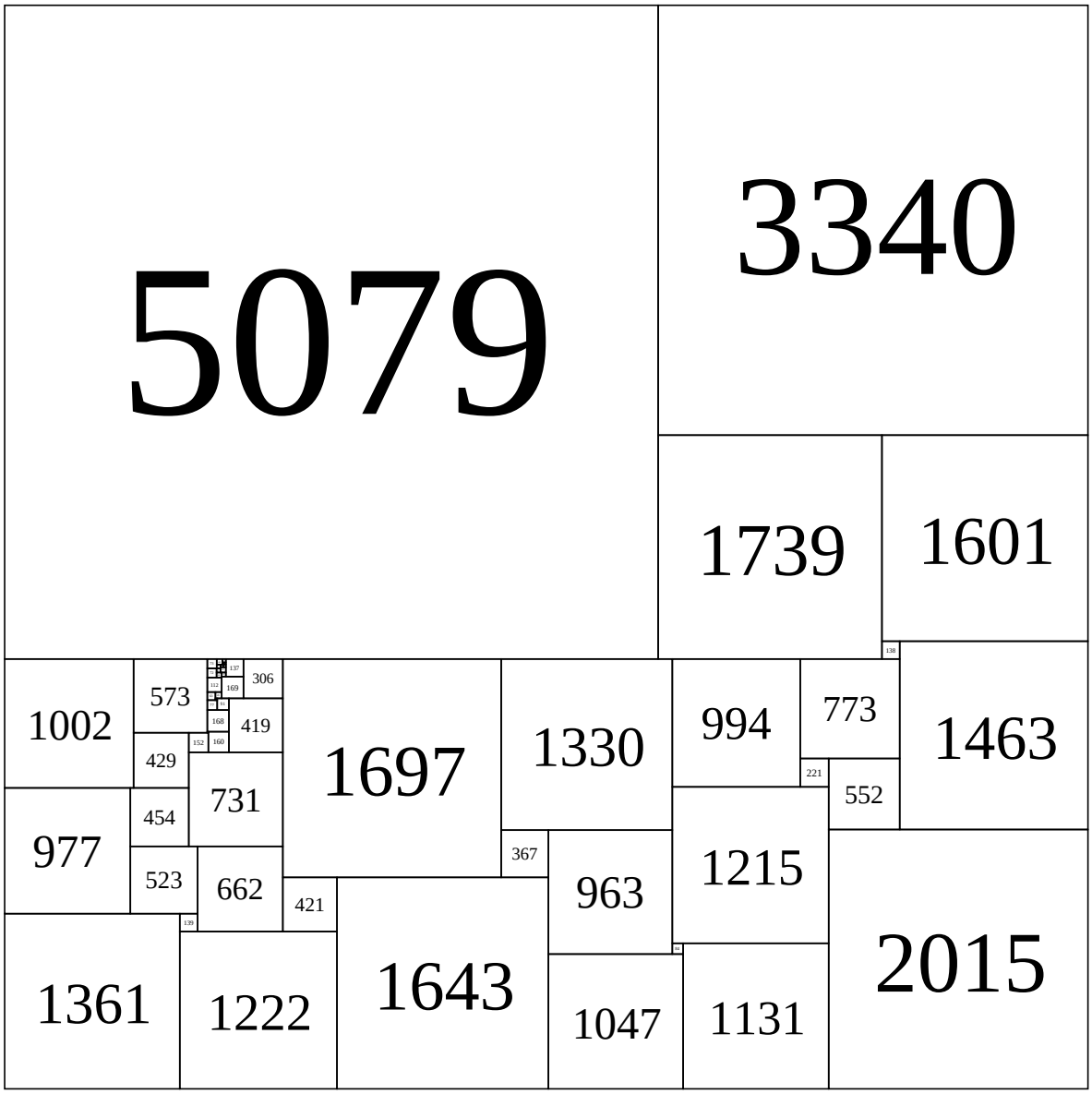
62 8418 B_T 2014



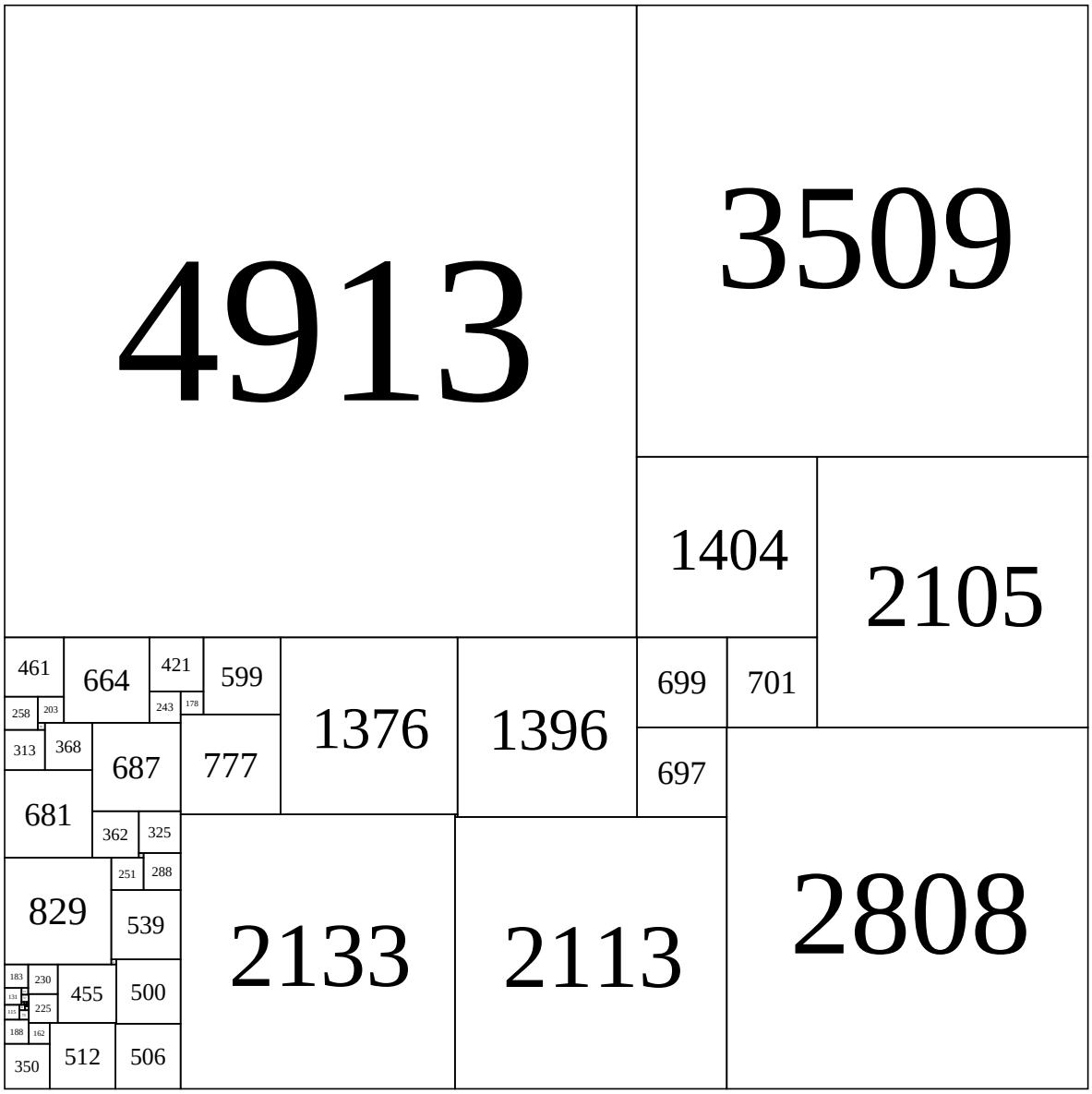
62 8418 B_T 2014



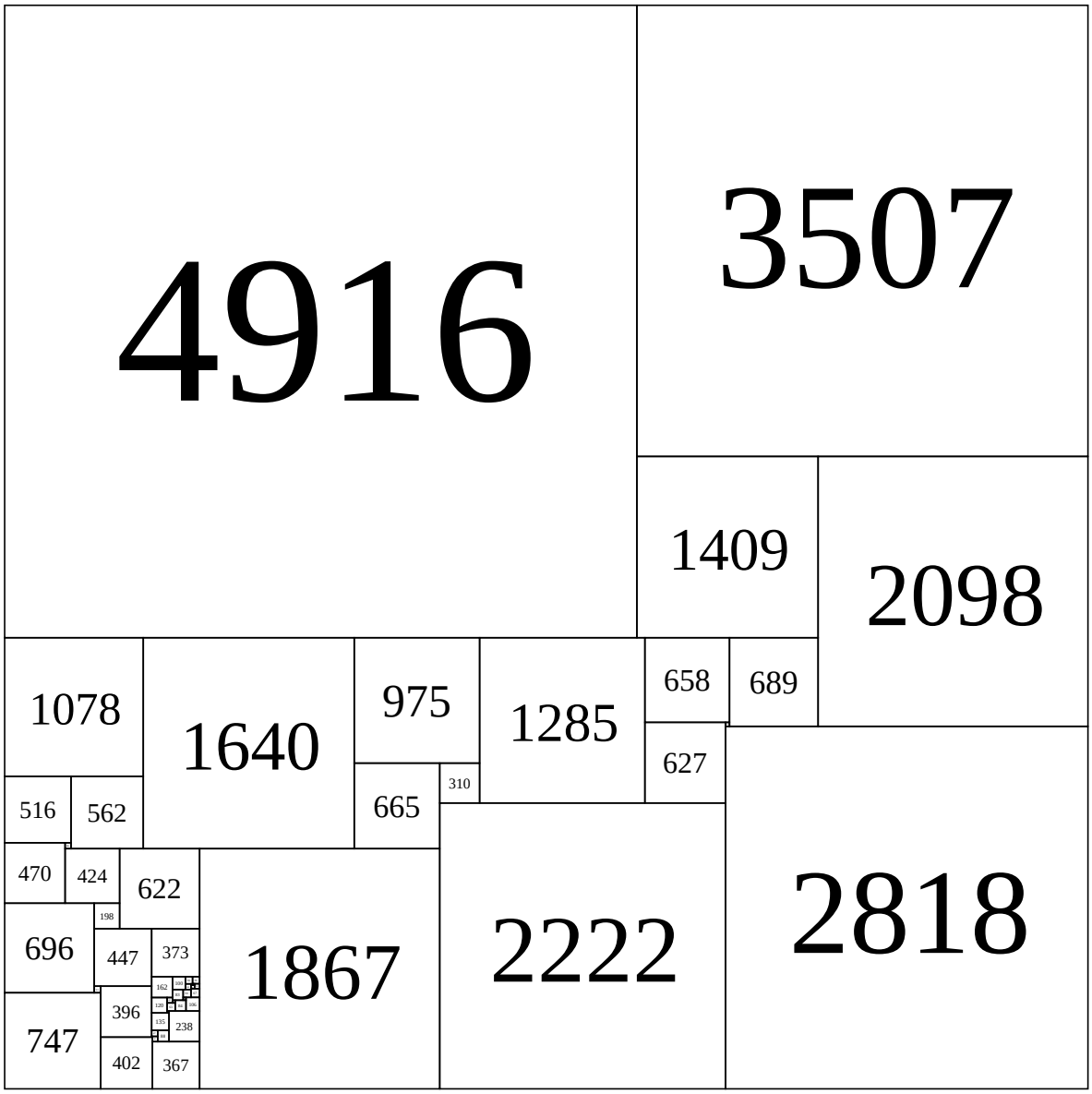
62 8419 B_T 2014



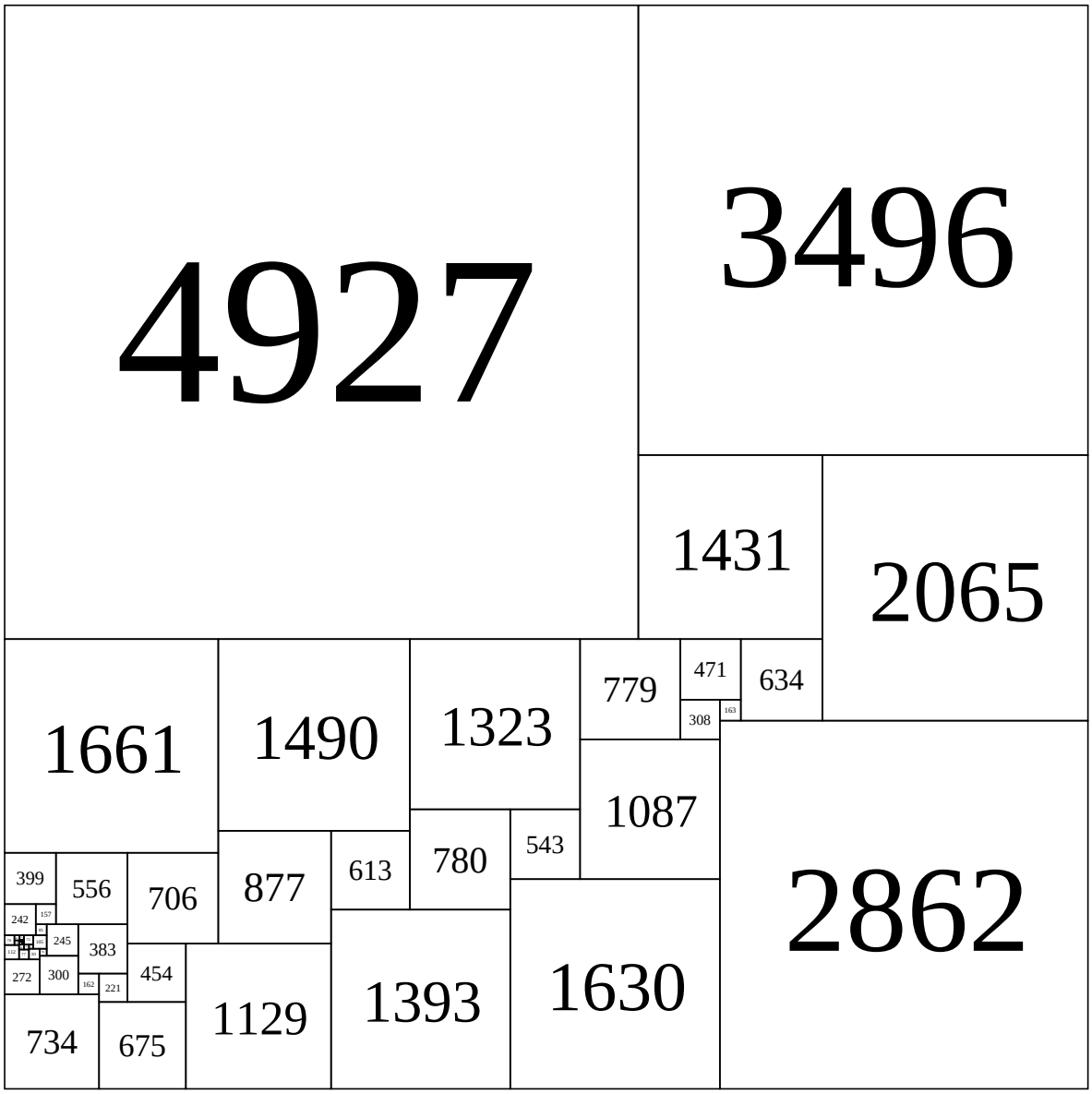
62 8419 B_T 2014



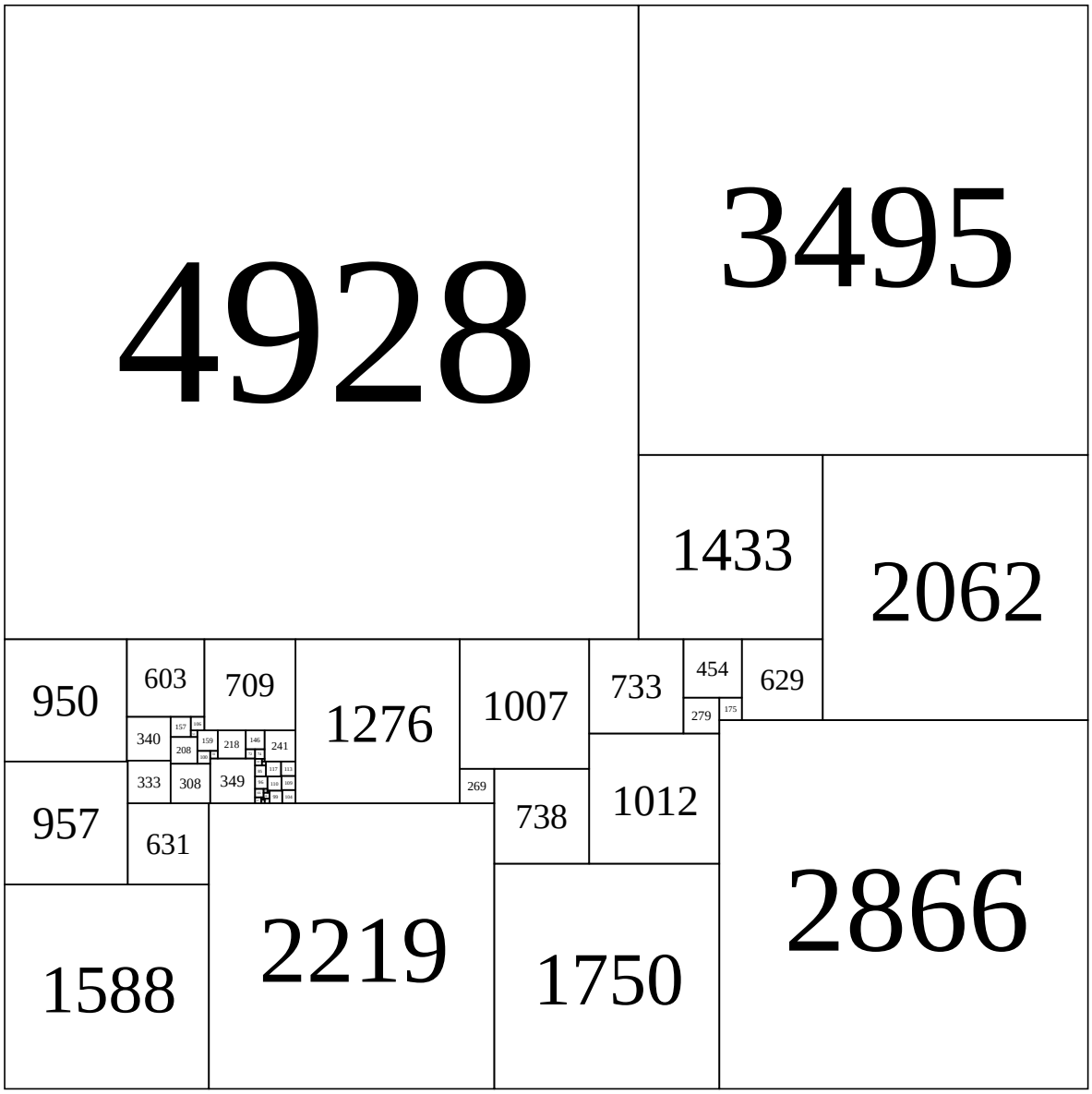
62 8422 B_T 2014



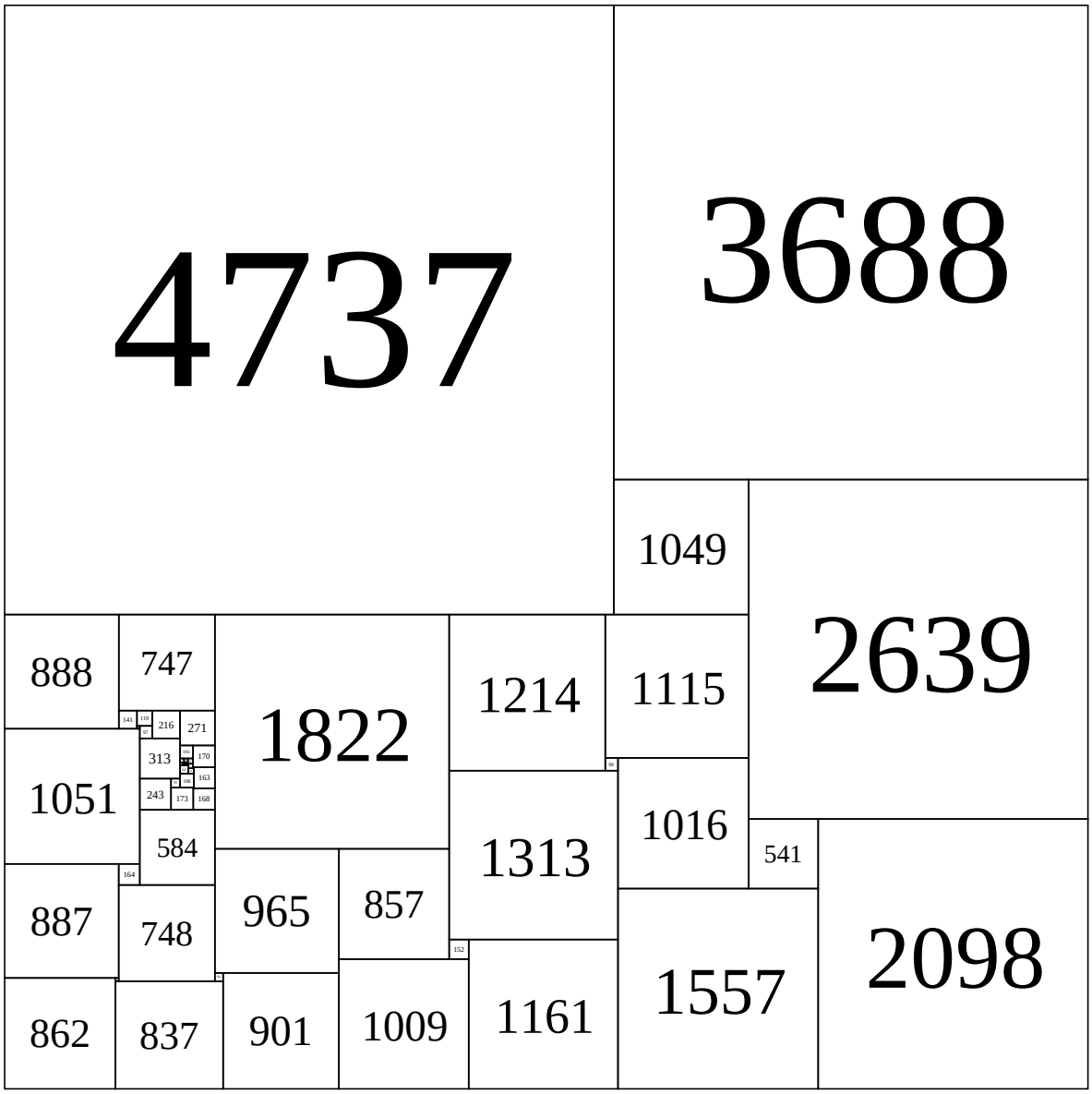
62 8423 B_T 2014



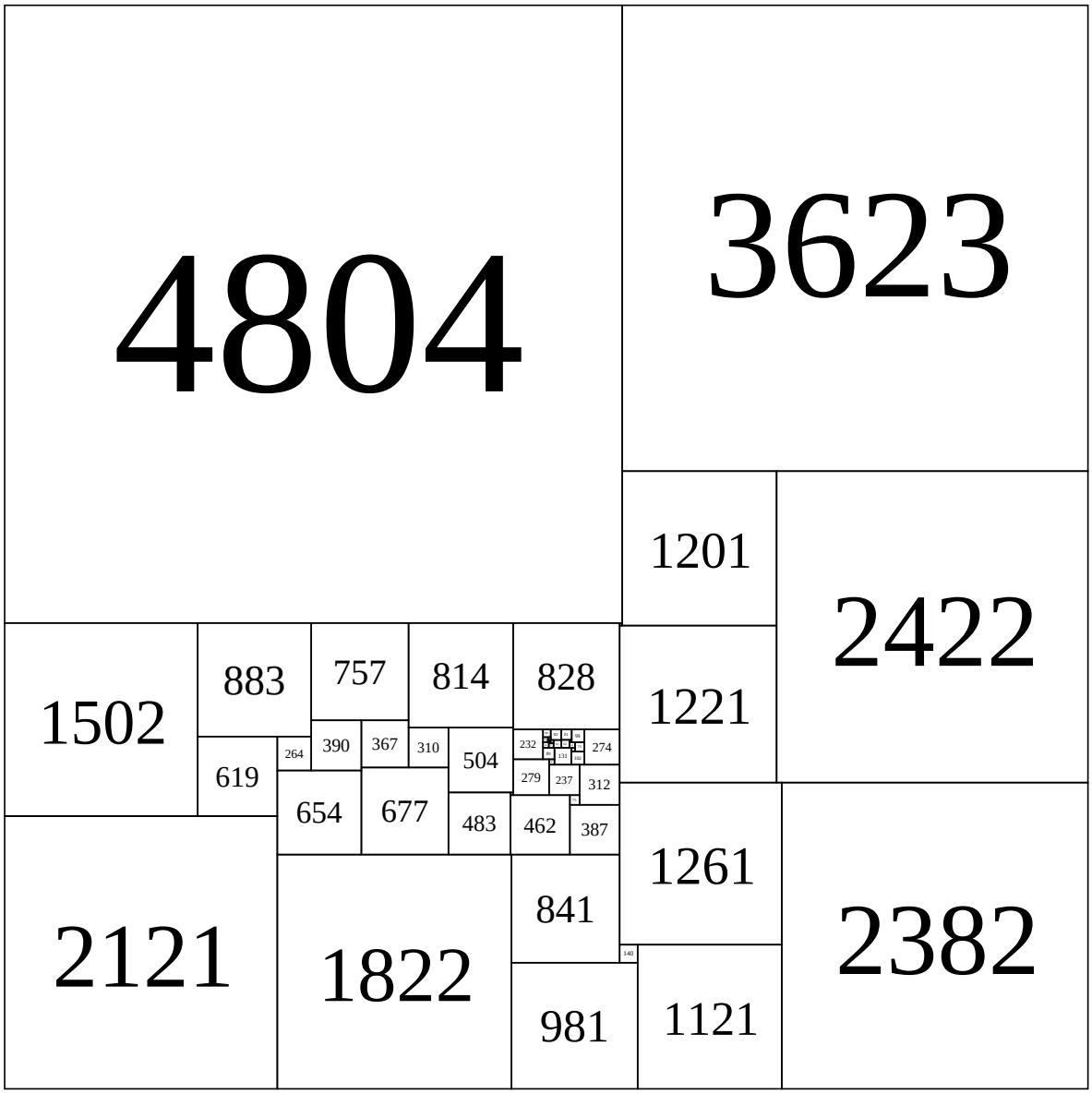
62 8423 B_T 2014



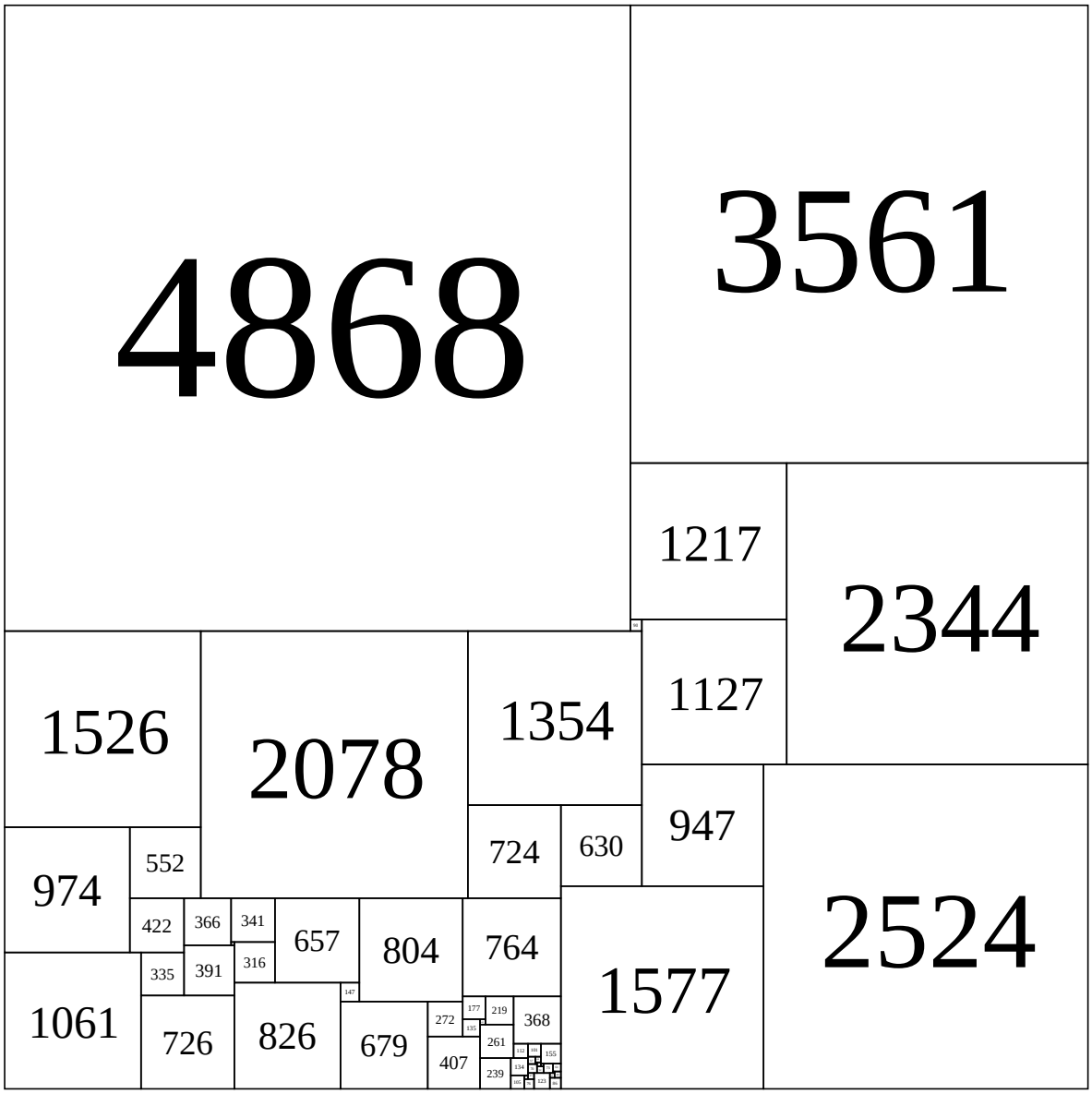
62 8423 B_T 2014



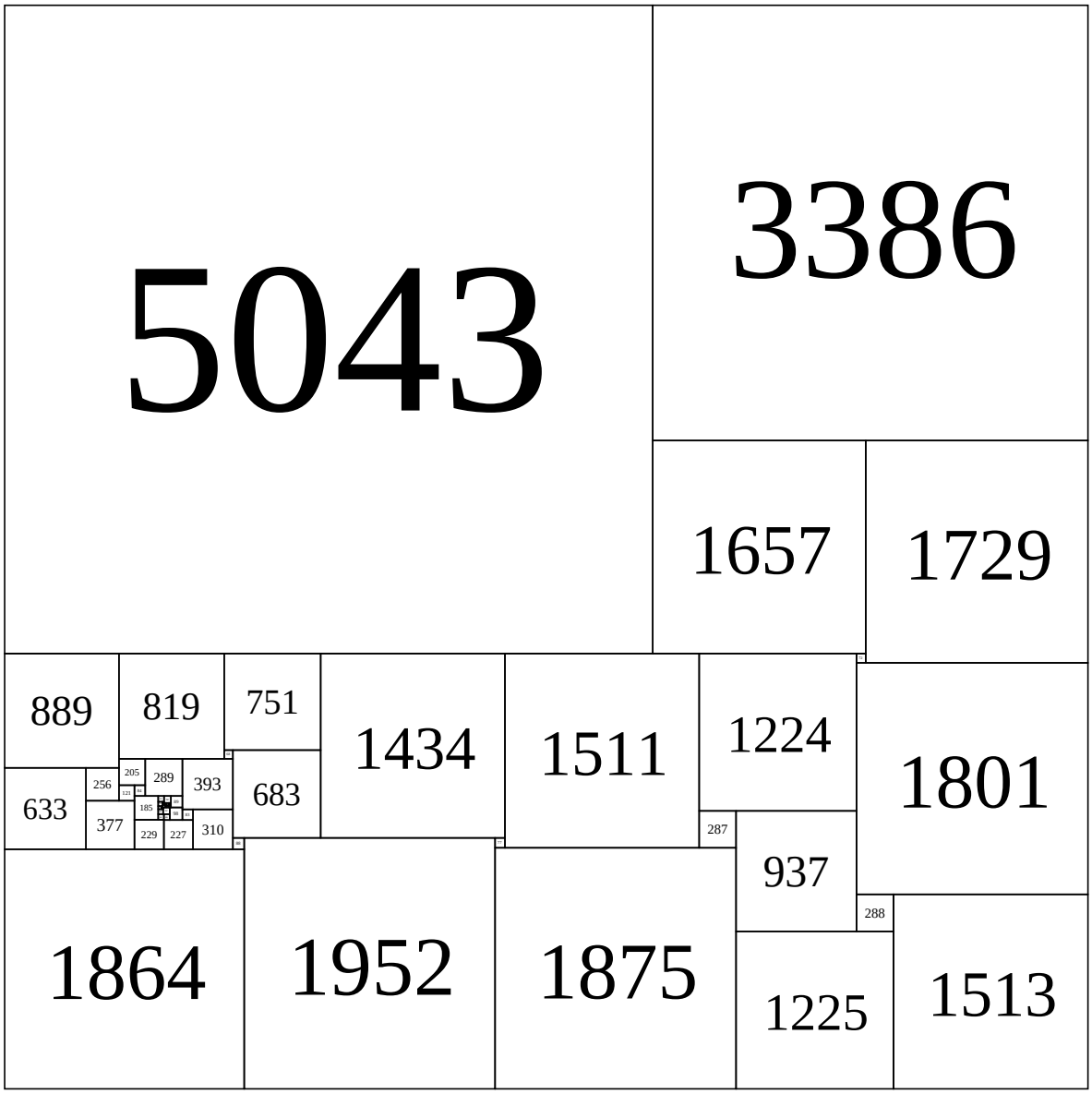
62 8425 B_T 2014



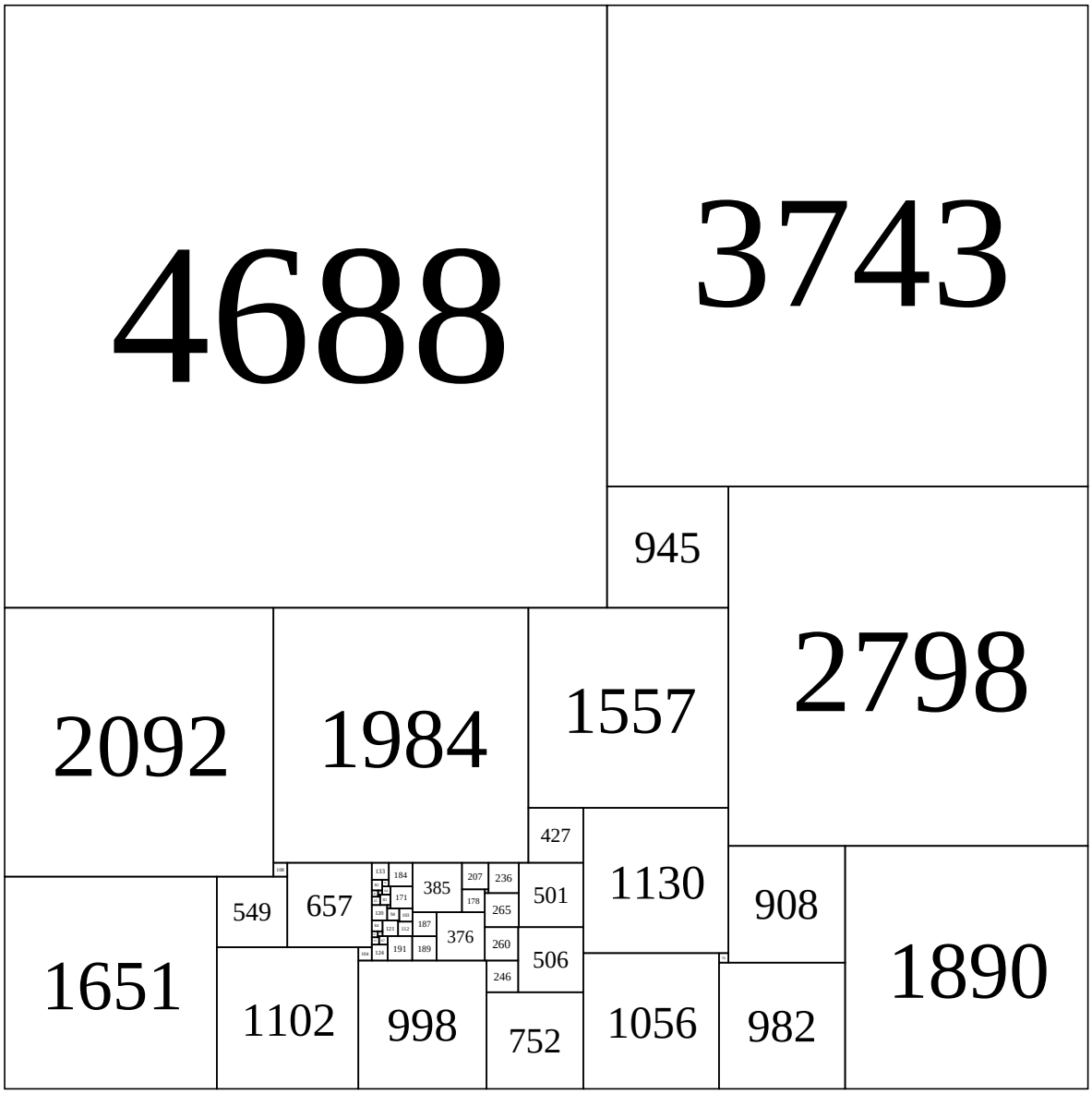
62 8427 BLM 2018



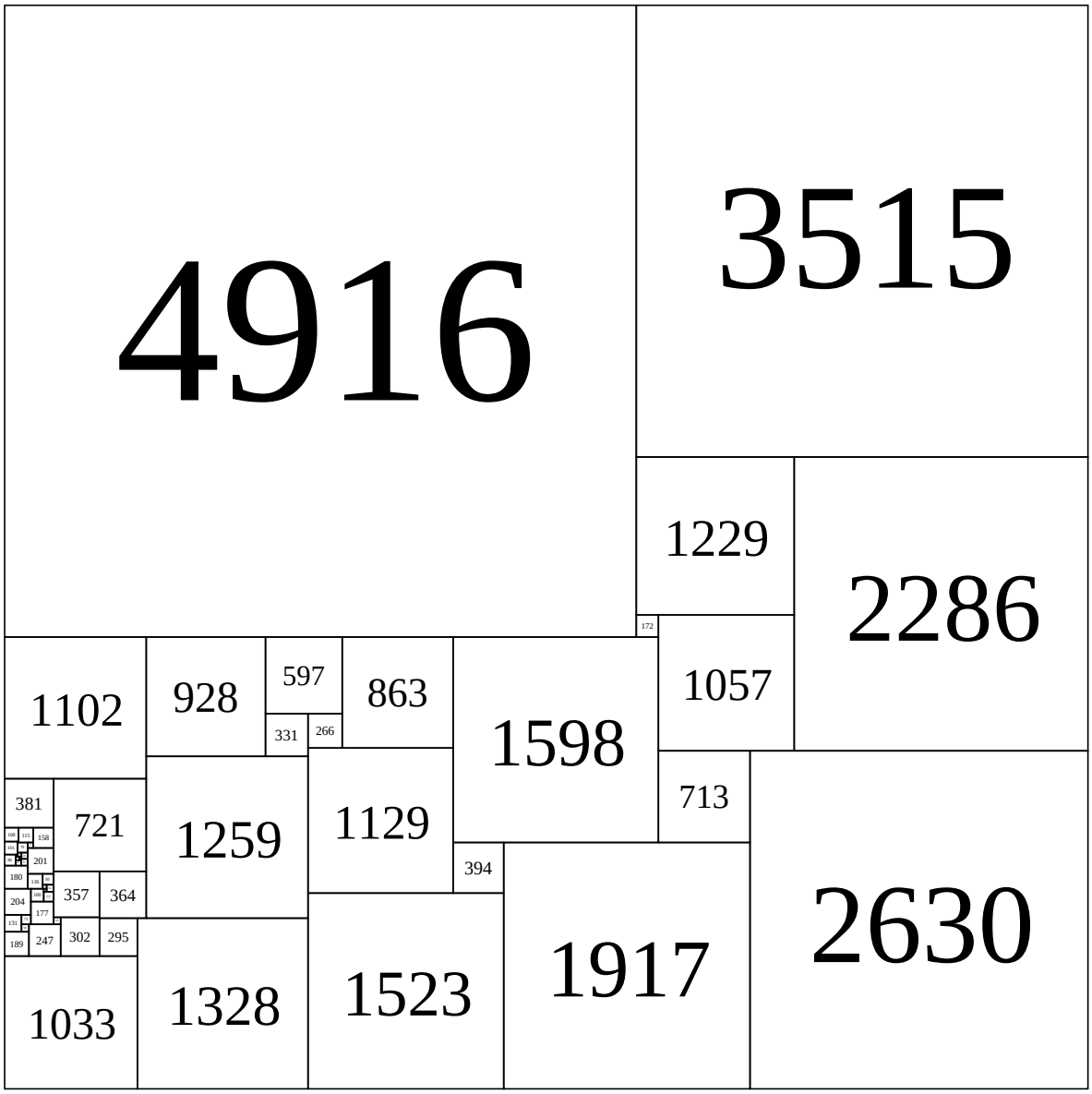
62 8429 BLM 2018 <-- 62 8339 B_T 2014



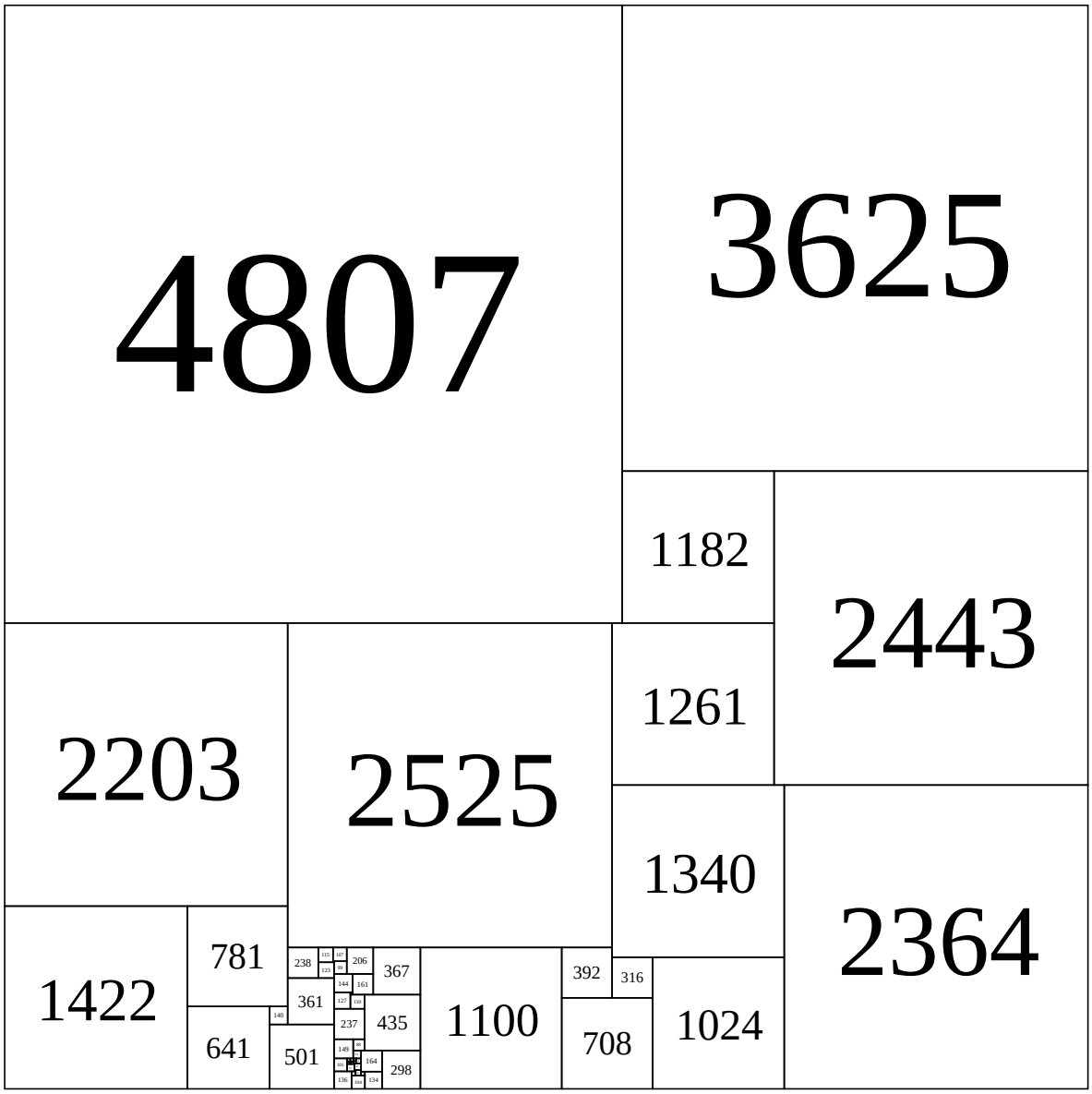
62 8429 B_T 2014



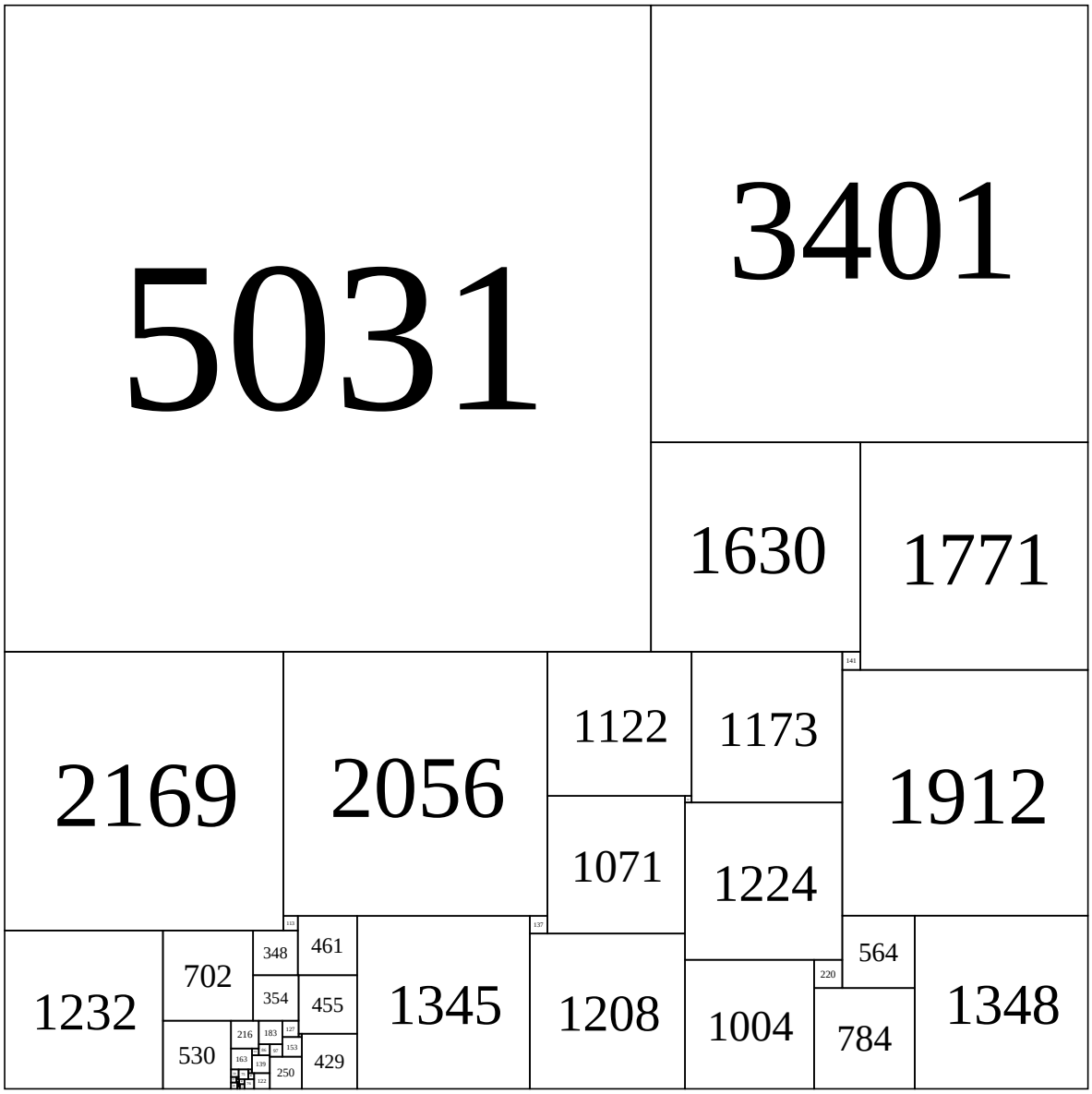
62 8431 B_T 2014



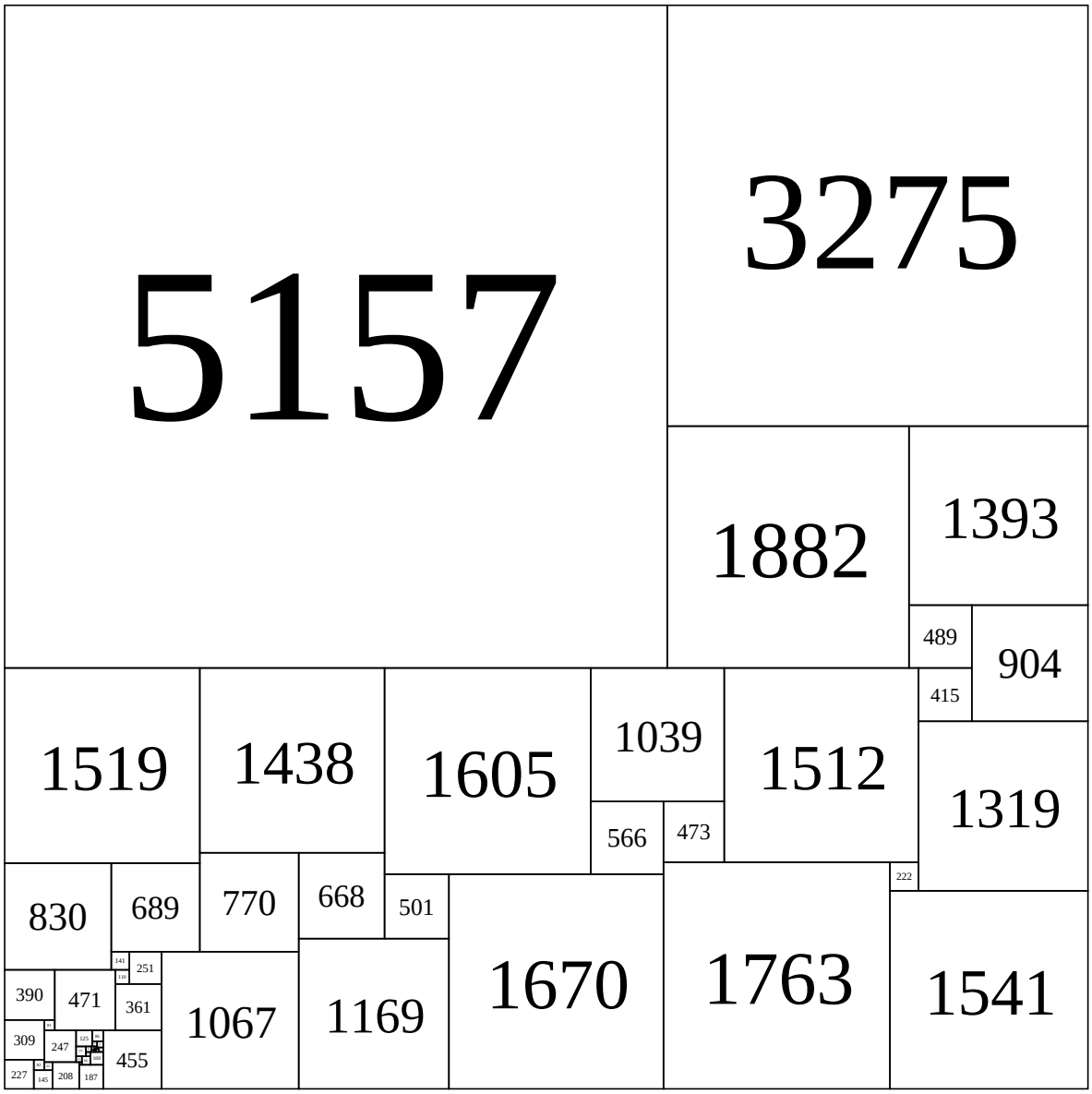
62 8431 BLM 2018 <-- 62 8259 B_T 2014



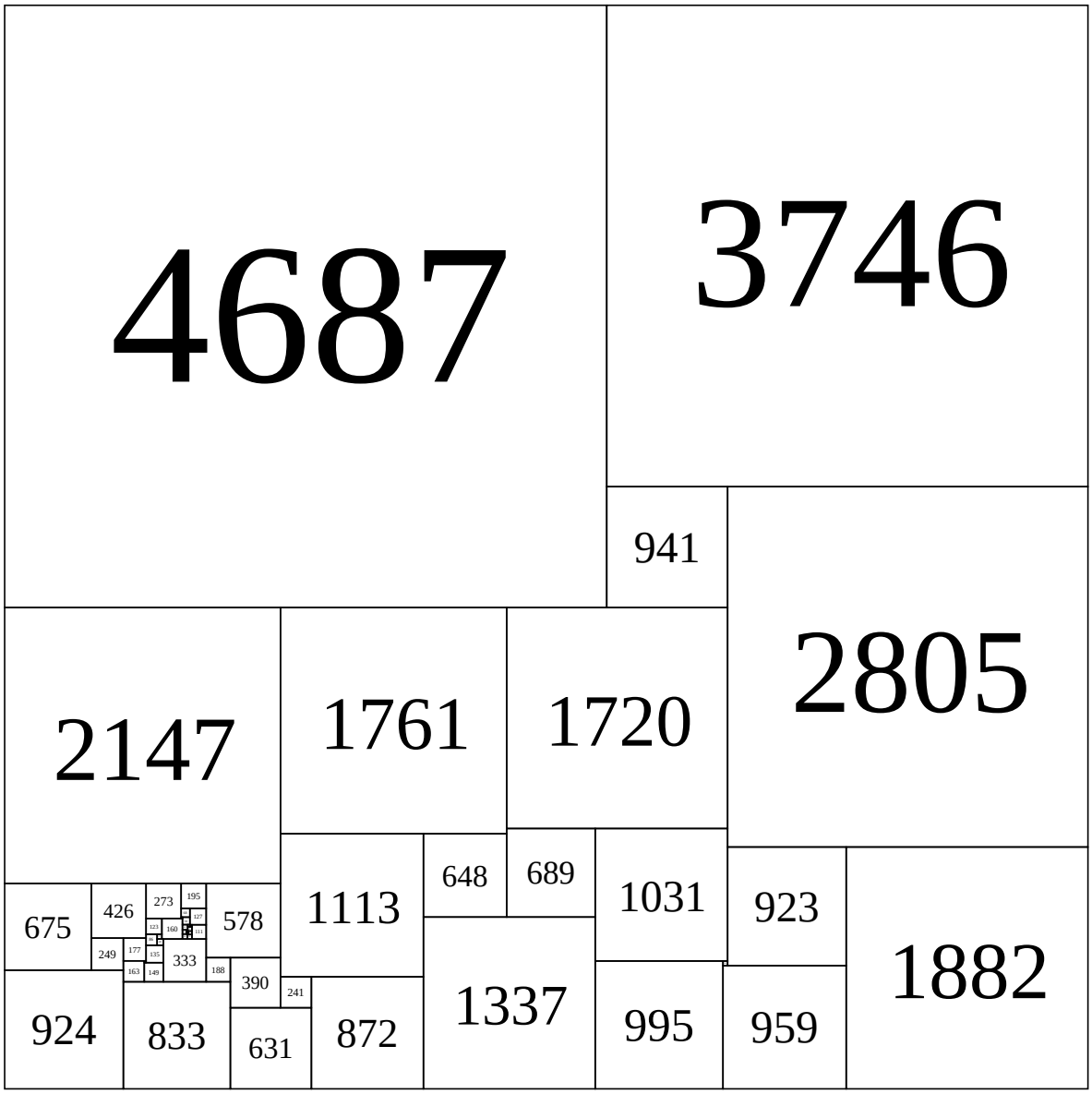
62 8432 B_T 2014



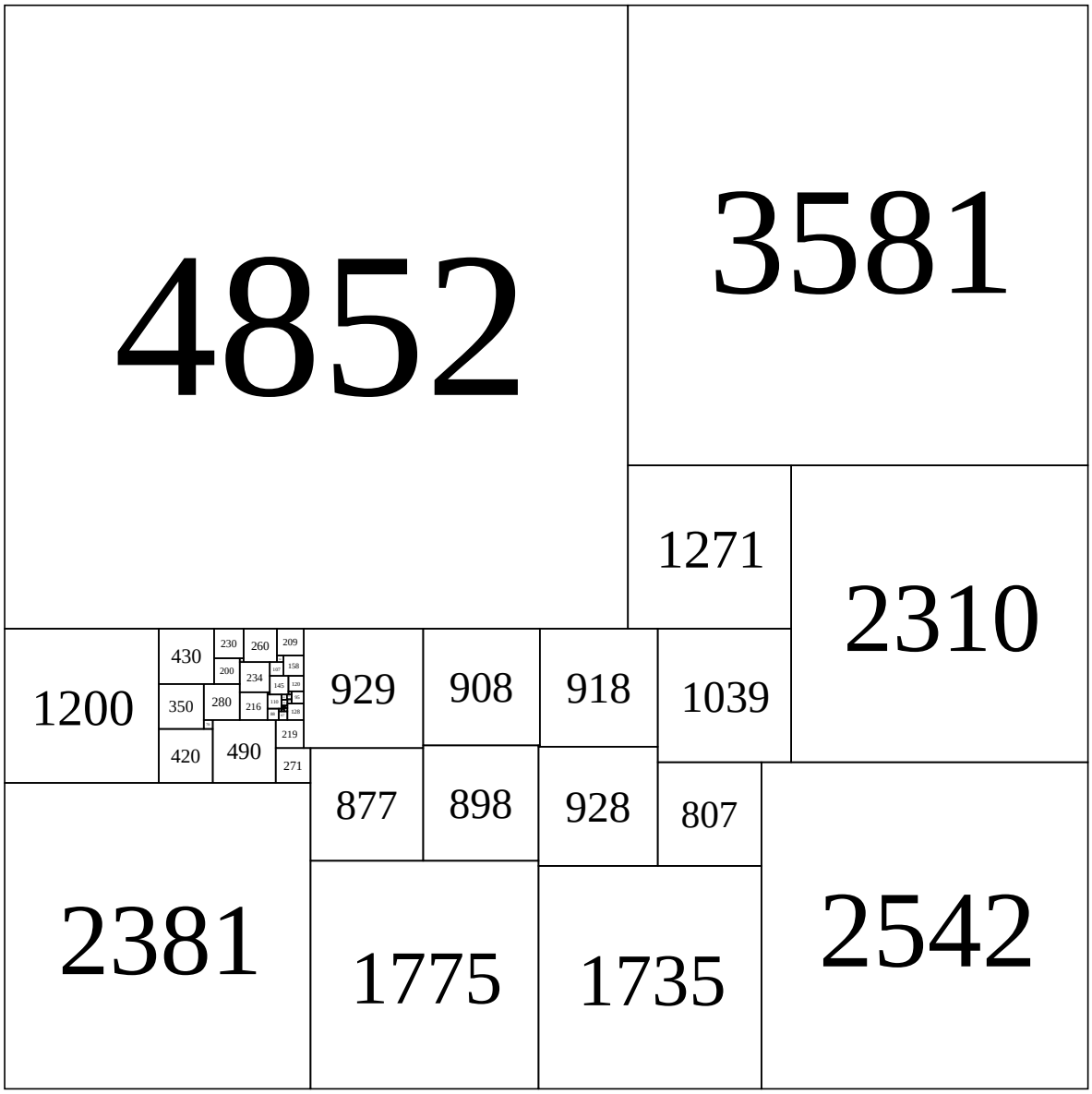
62 8432 B_T 2014



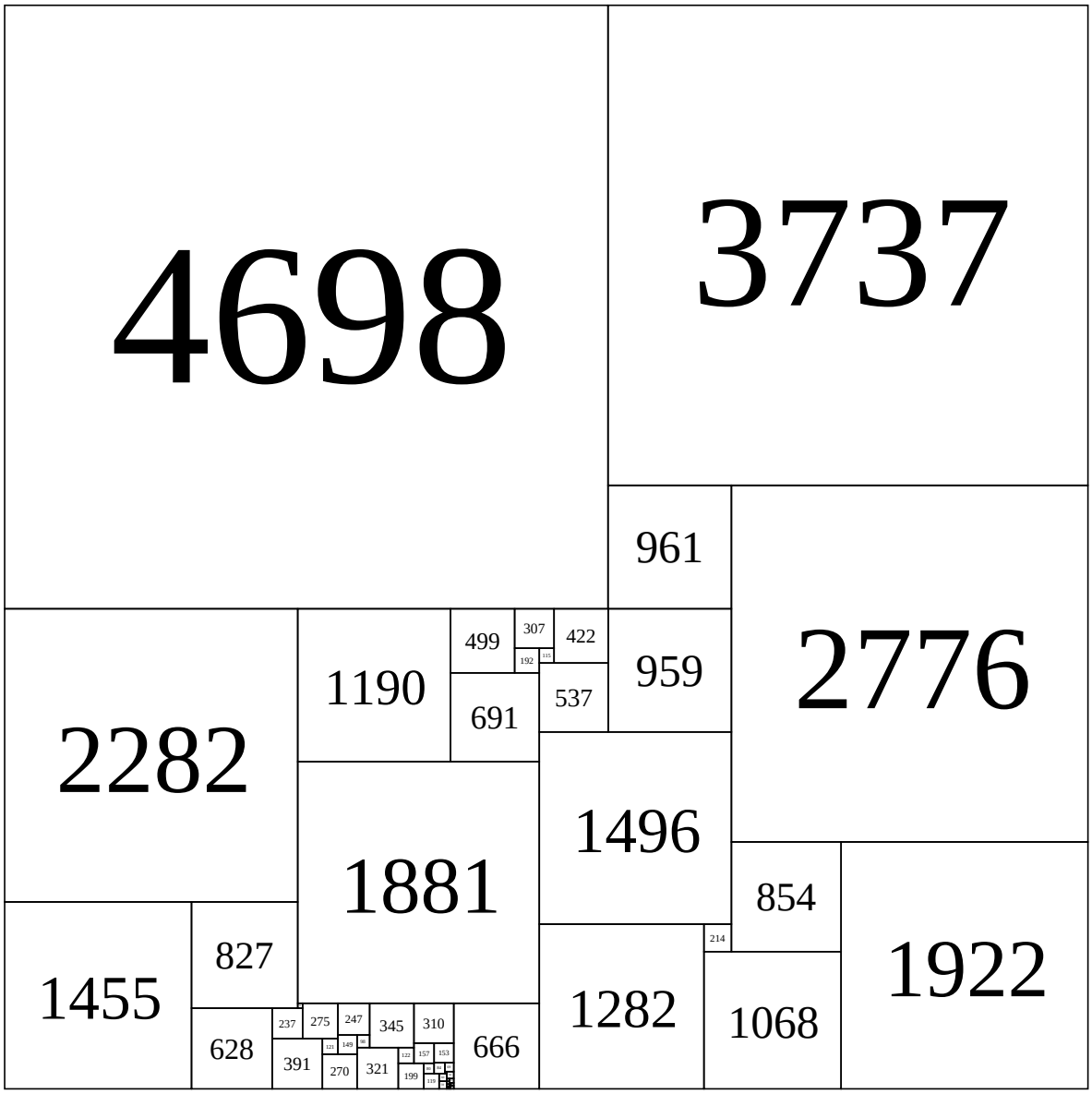
62 8432 B_T 2014



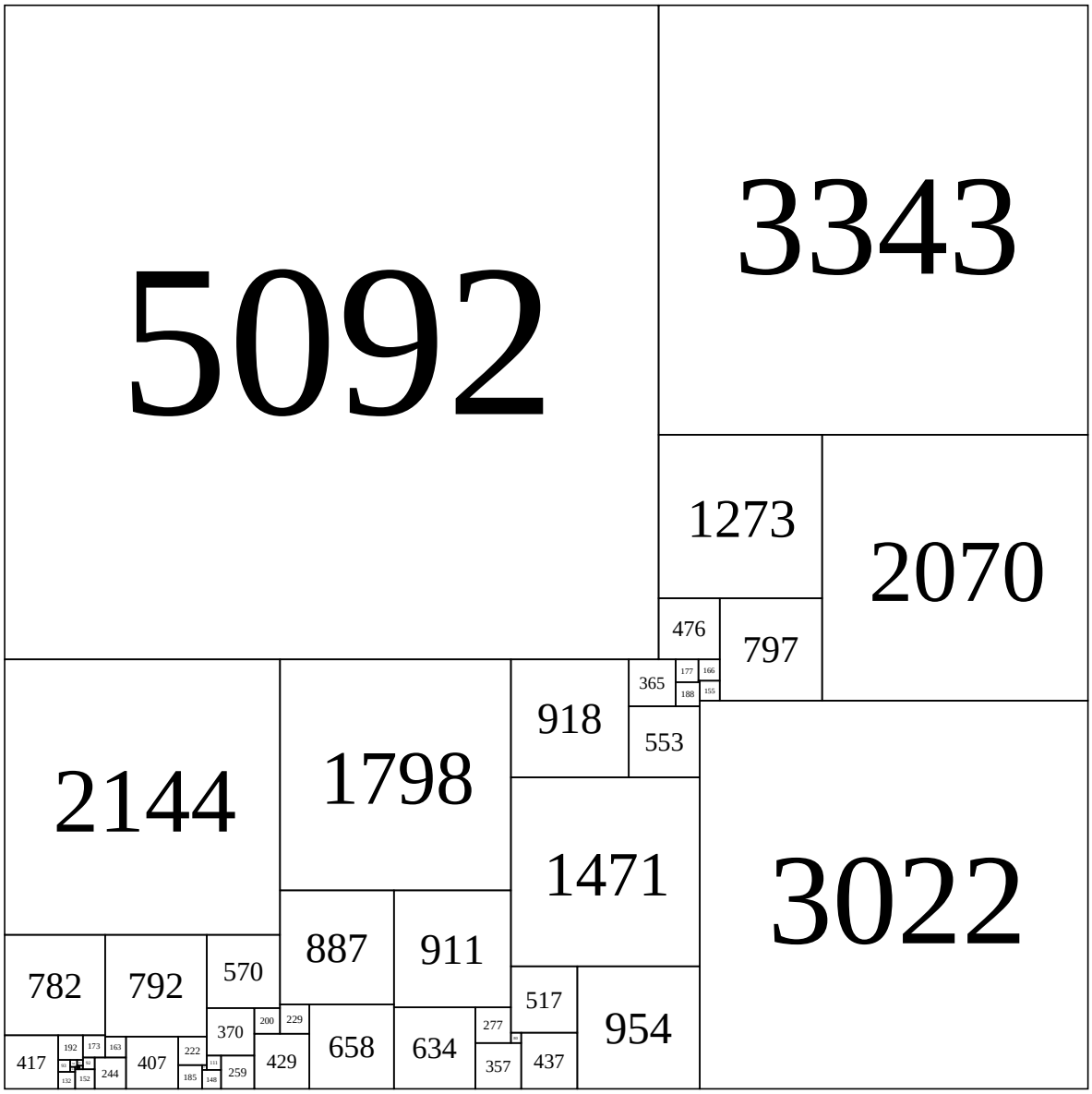
62 8433 B_T 2014



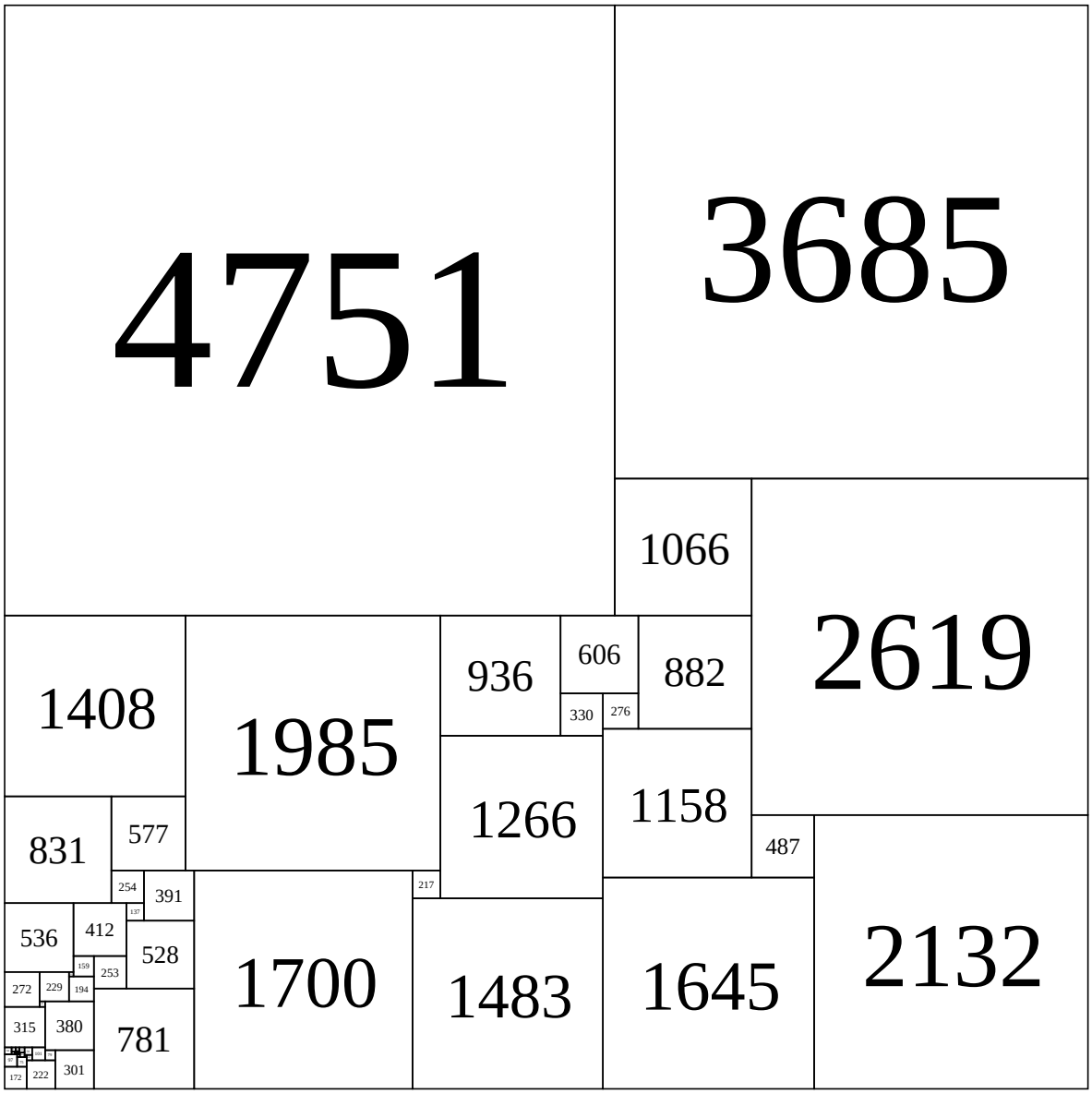
62 8433 B_T 2014



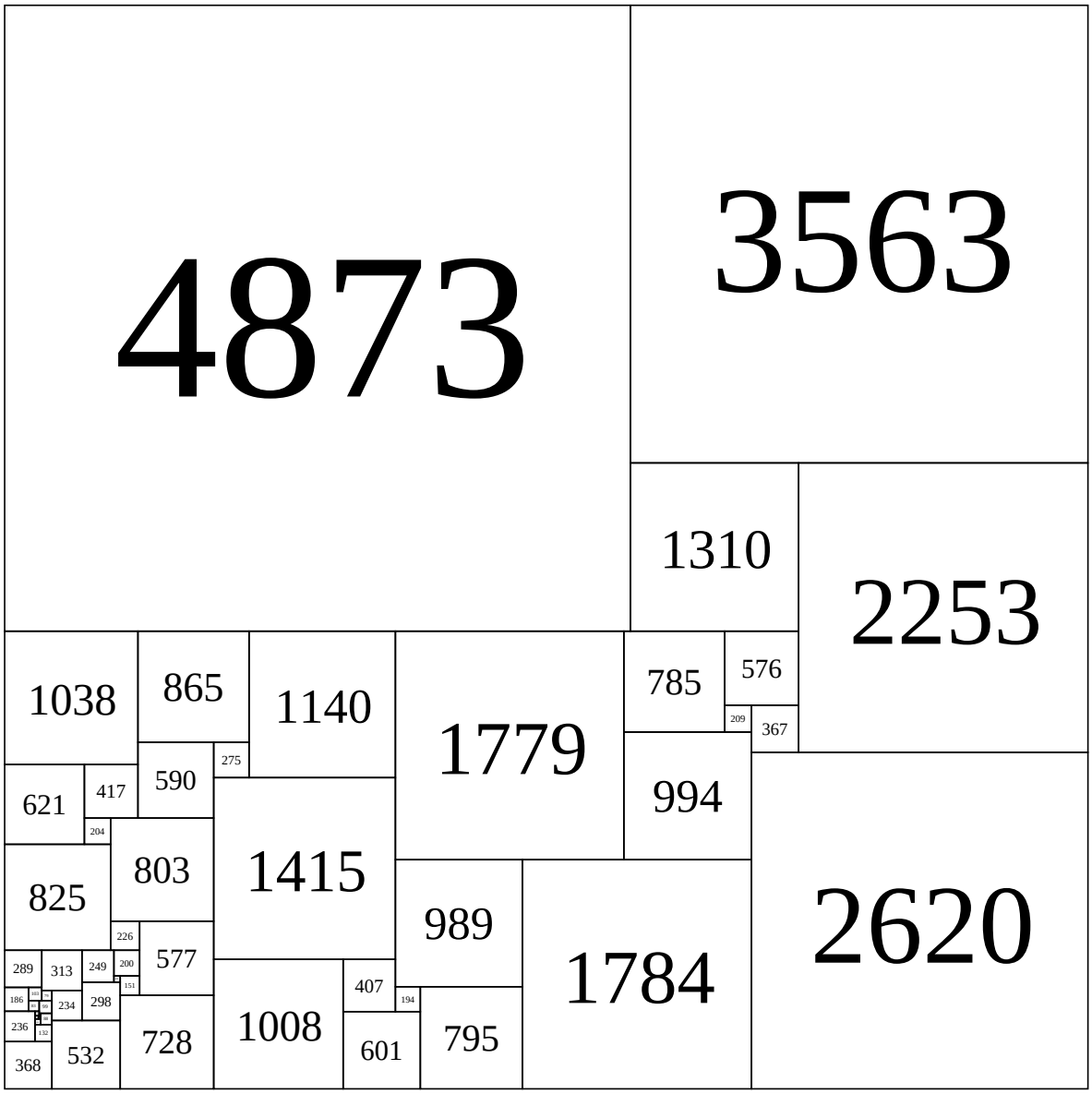
62 8435 B_T 2014



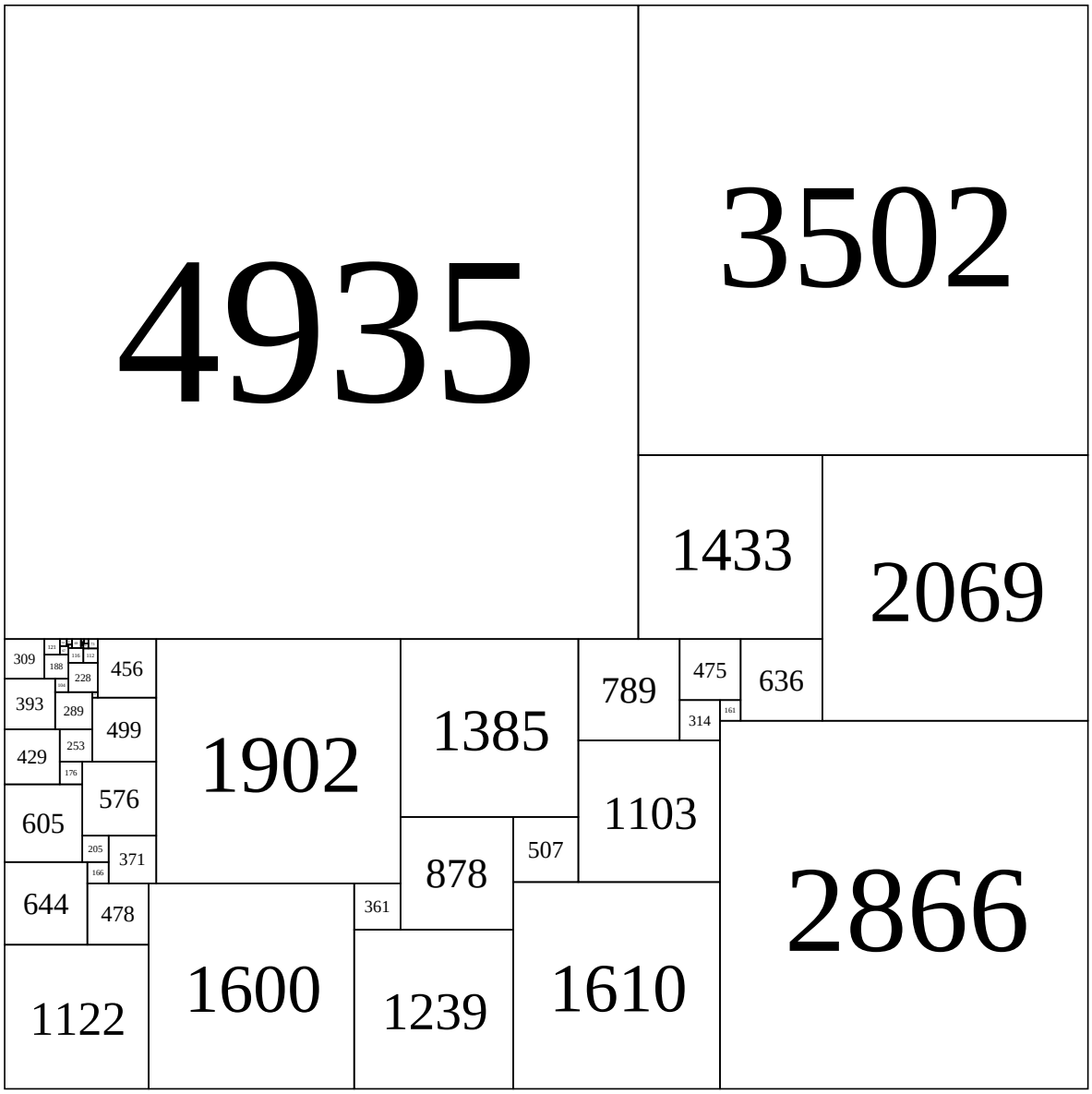
62 8435 BLM 2018 <-- 62 7959 B_T 2014



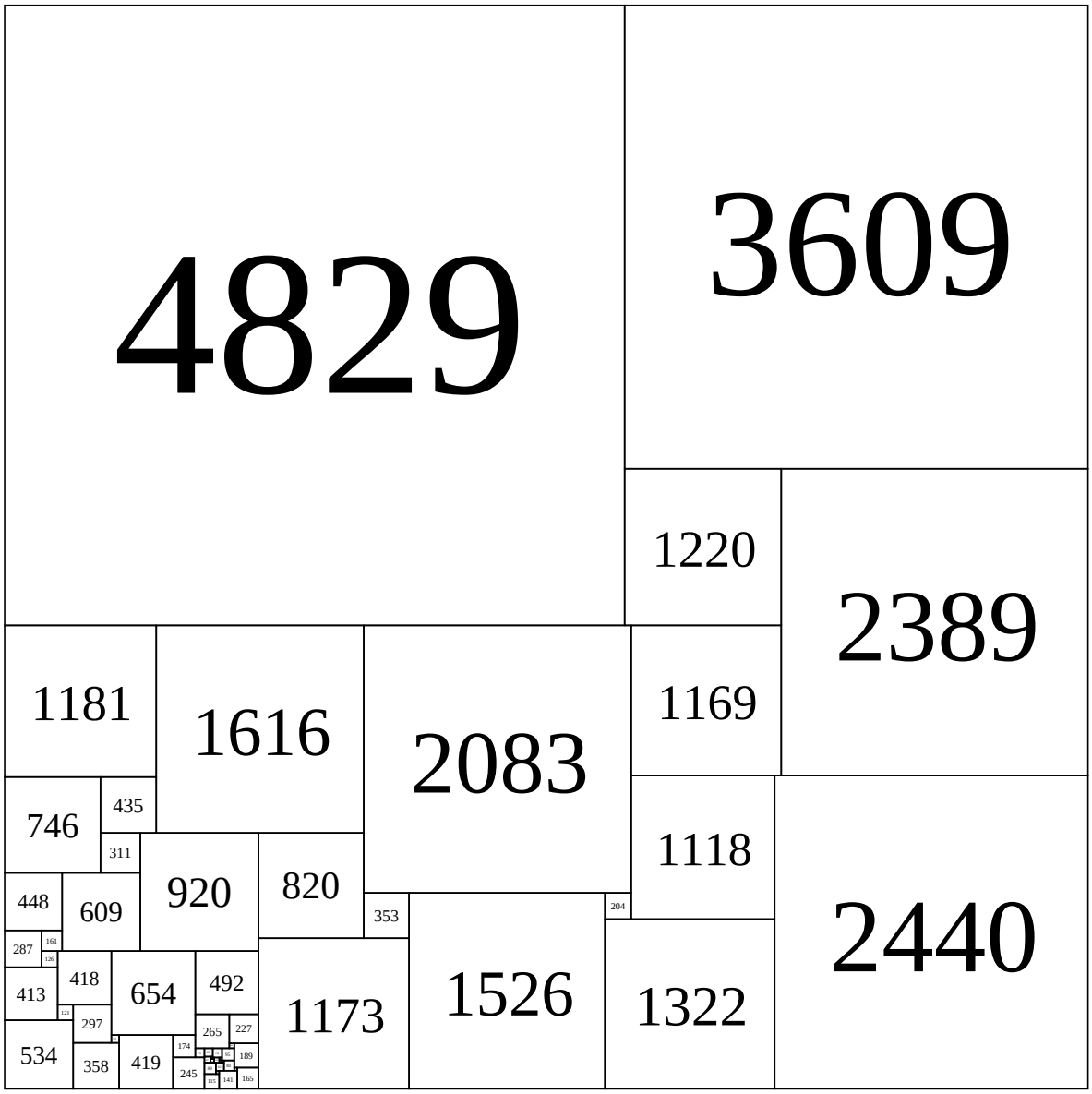
62 8436 B_T 2014



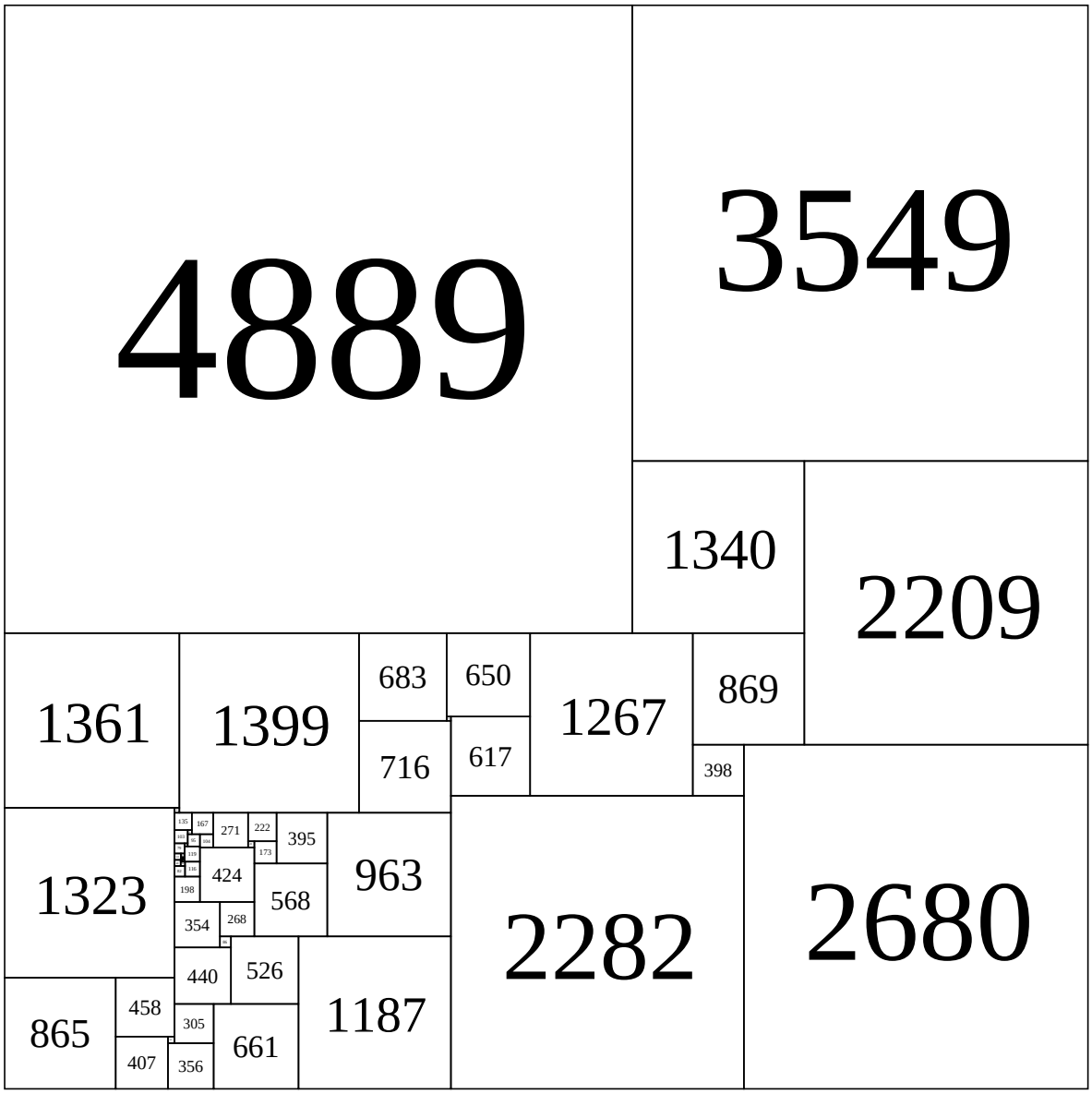
62 8436 B_T 2014



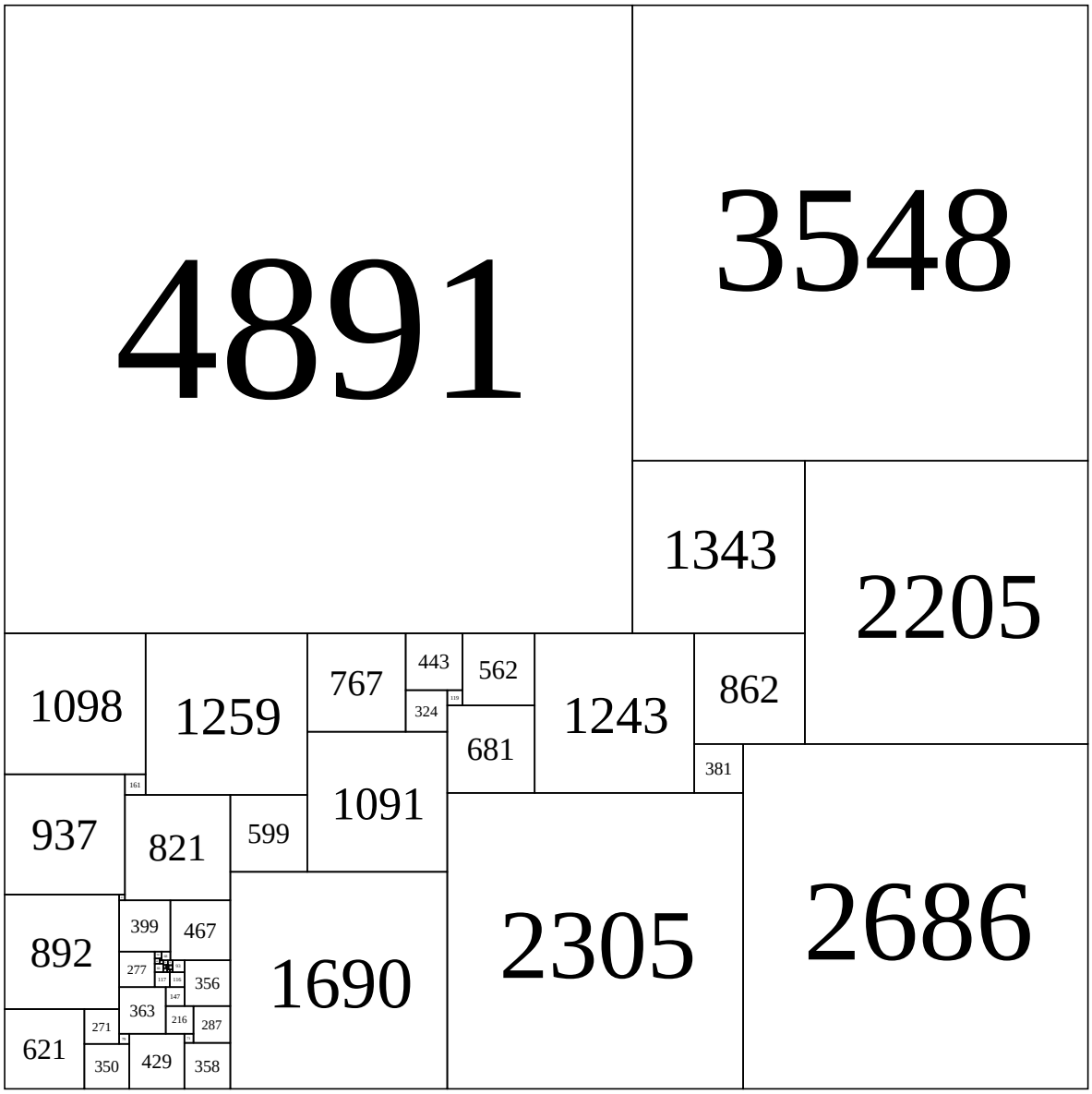
62 8437 B_T 2014



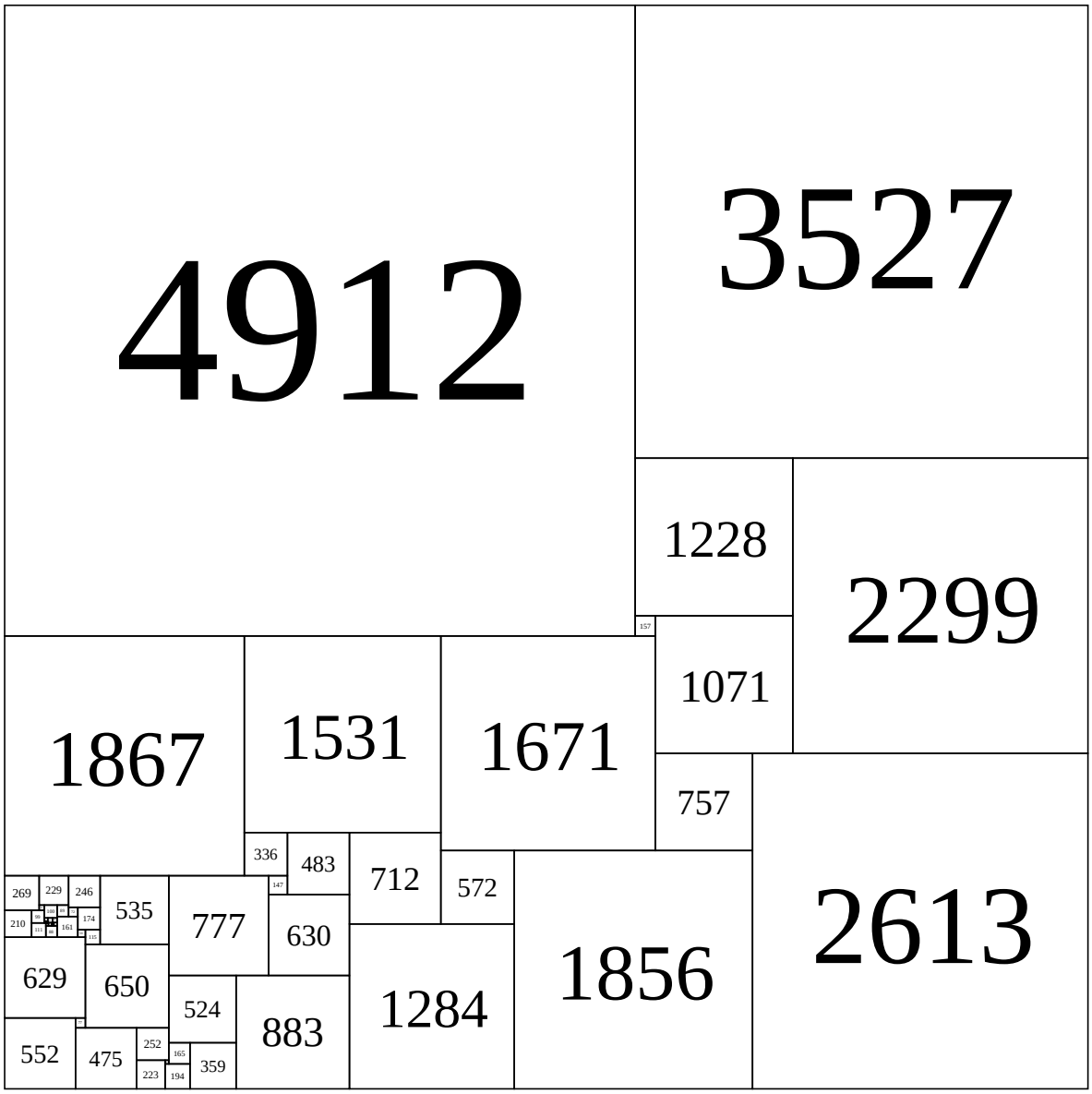
62 8438 B_T 2014



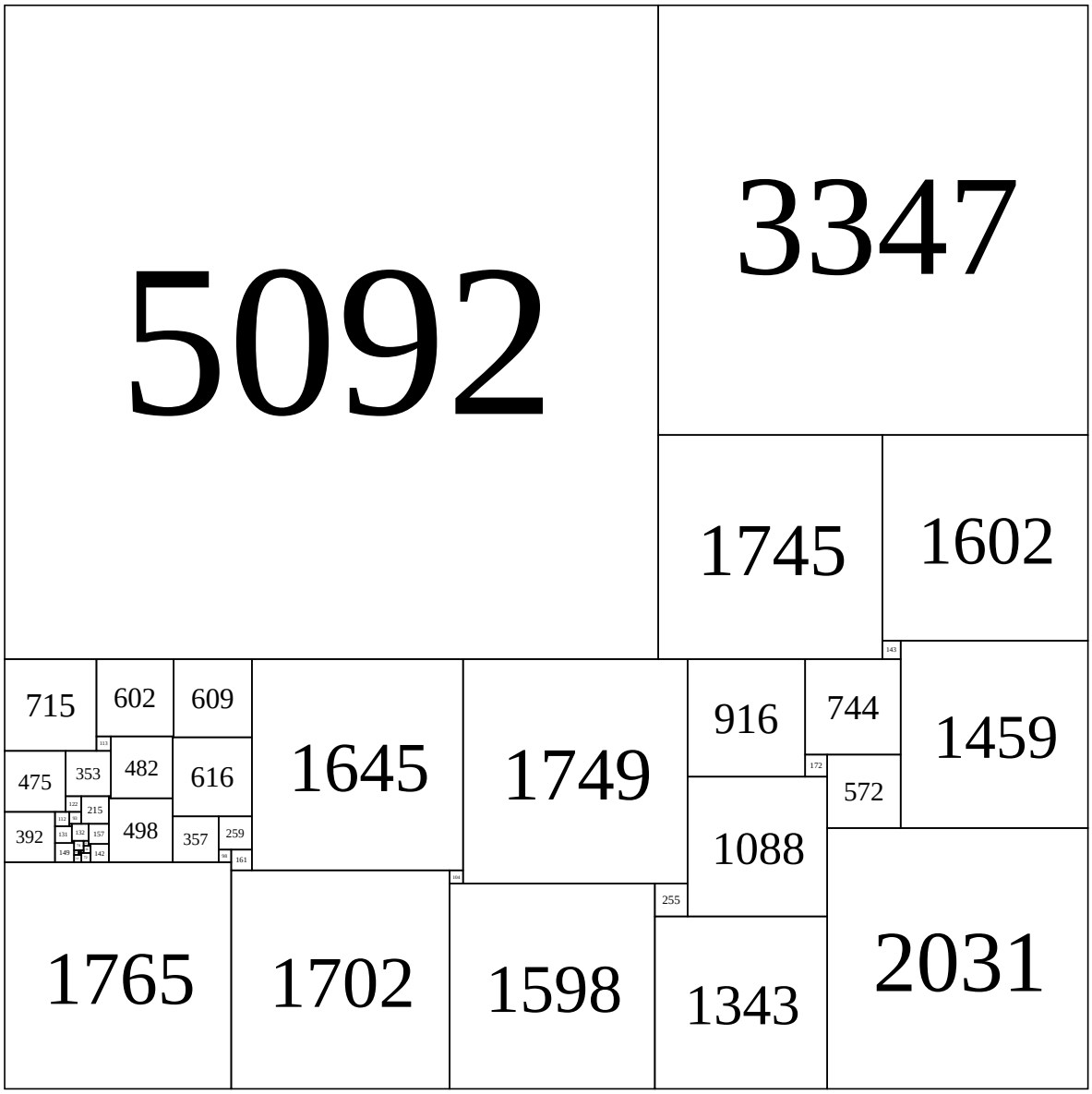
62 8438 B_T 2014



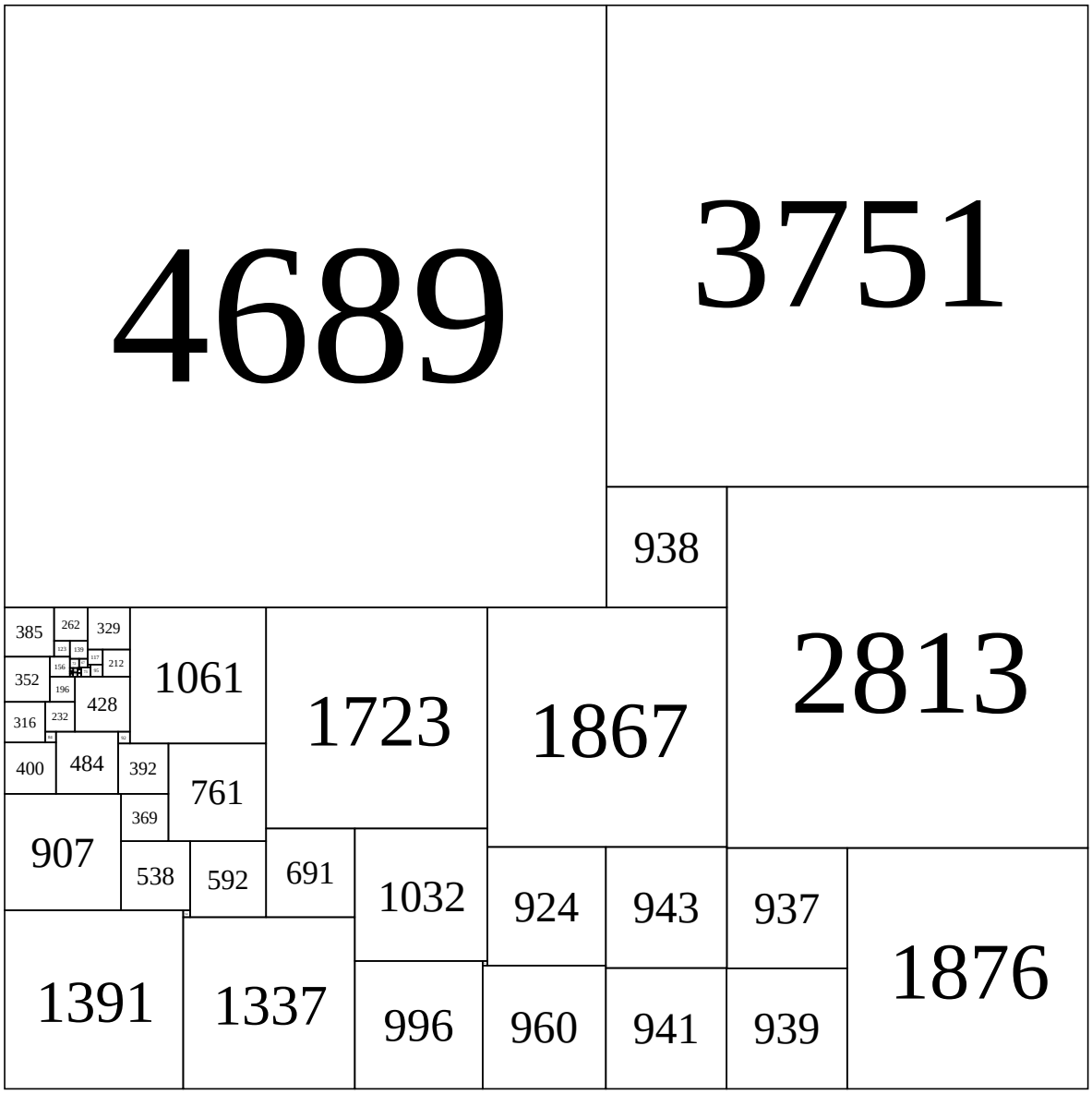
62 8439 B_T 2014



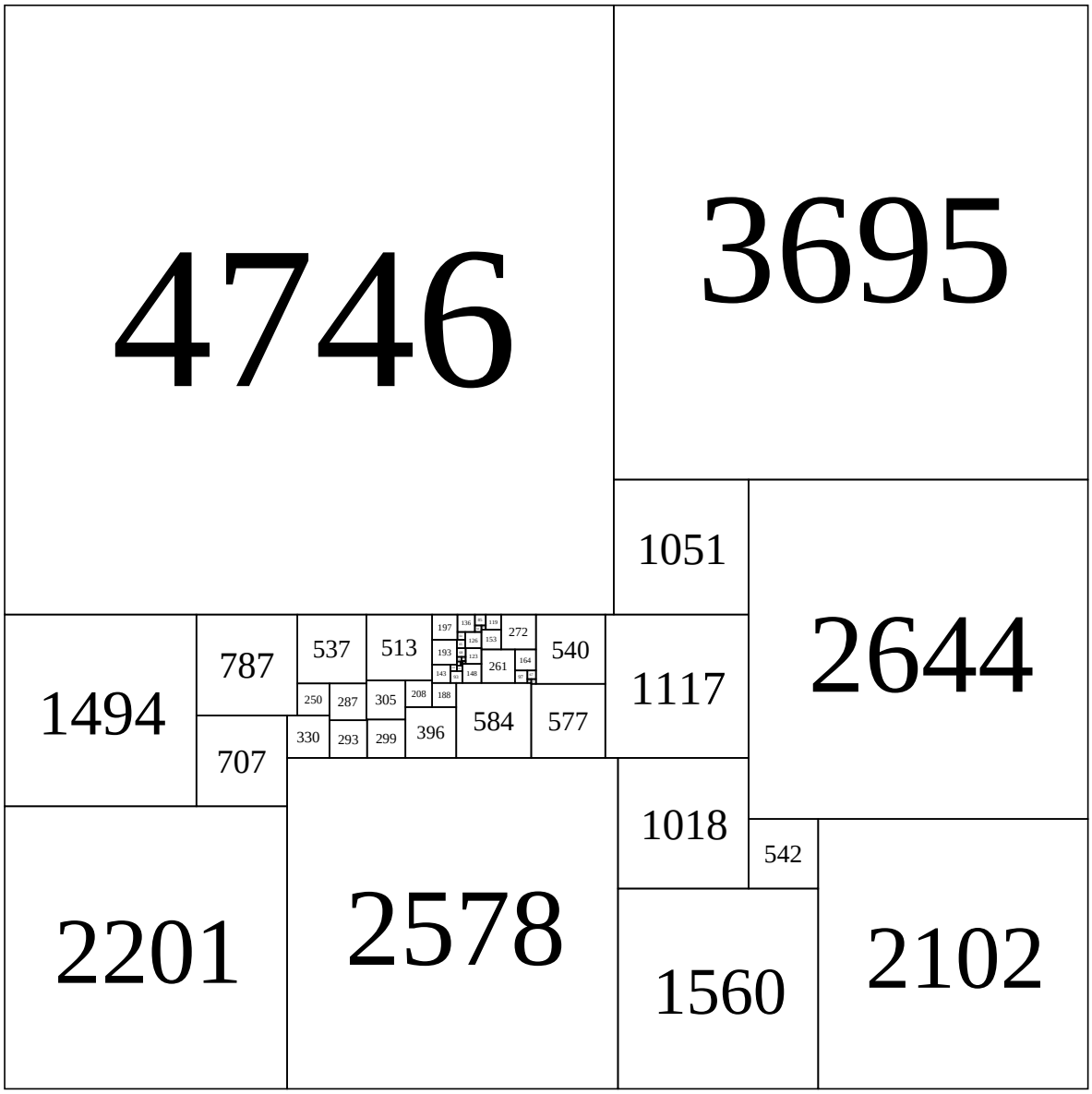
62 8439 BLM 2018 <-- 62 8282 B_T 2014



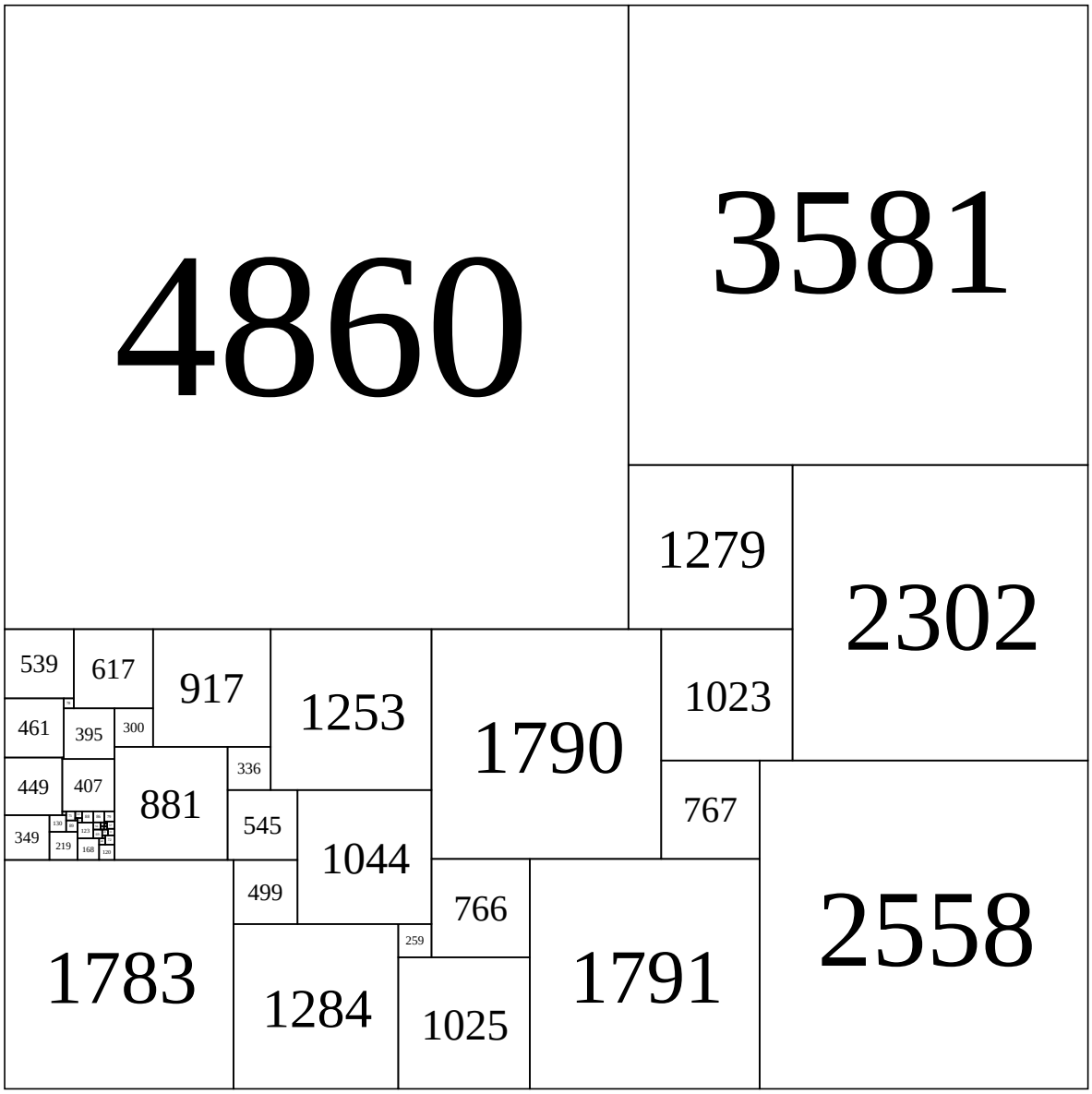
62 8439 B_T 2014



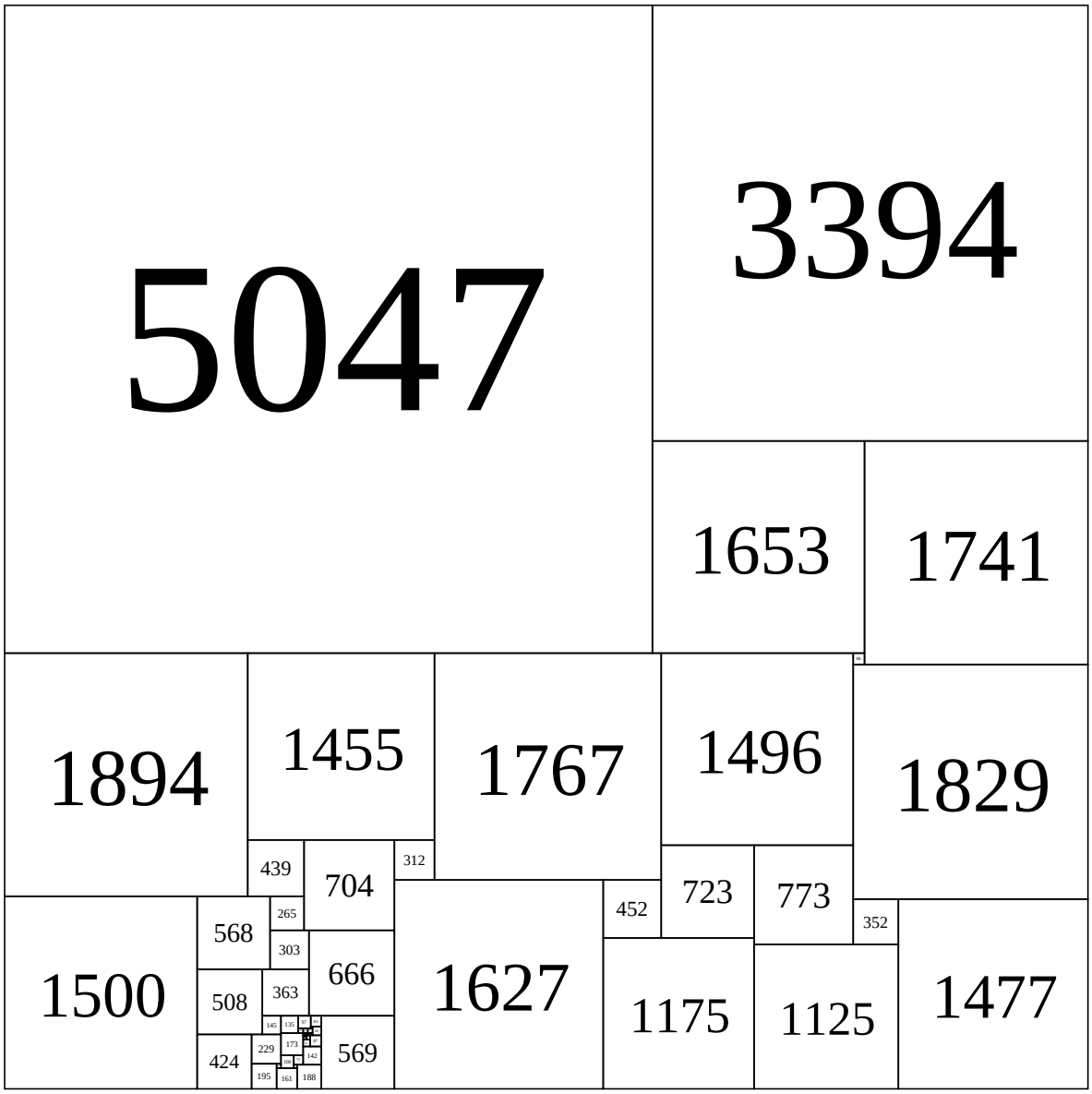
62 8440 B_T 2014



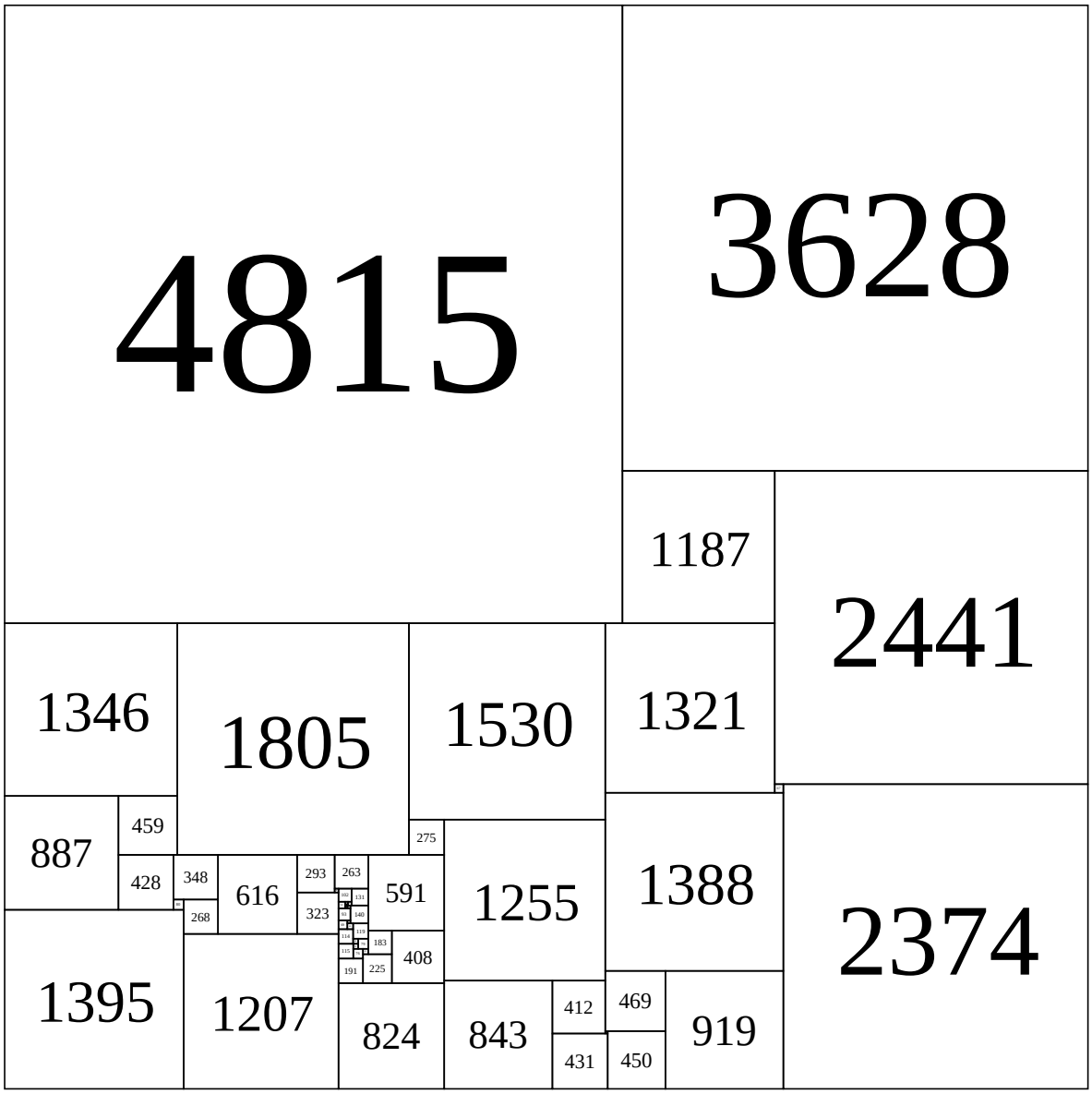
62 8441 B_T 2014



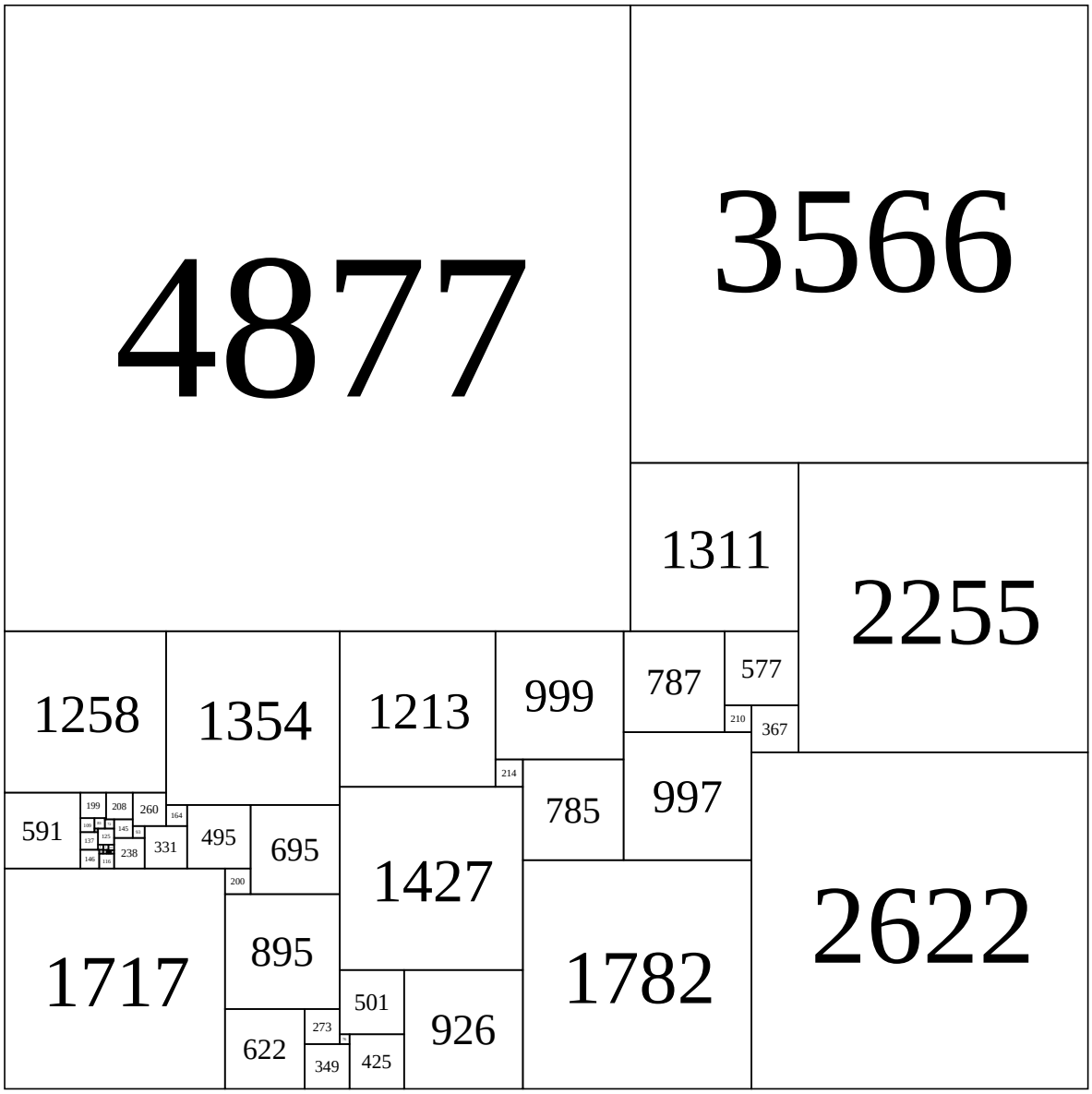
62 8441 B_T 2014



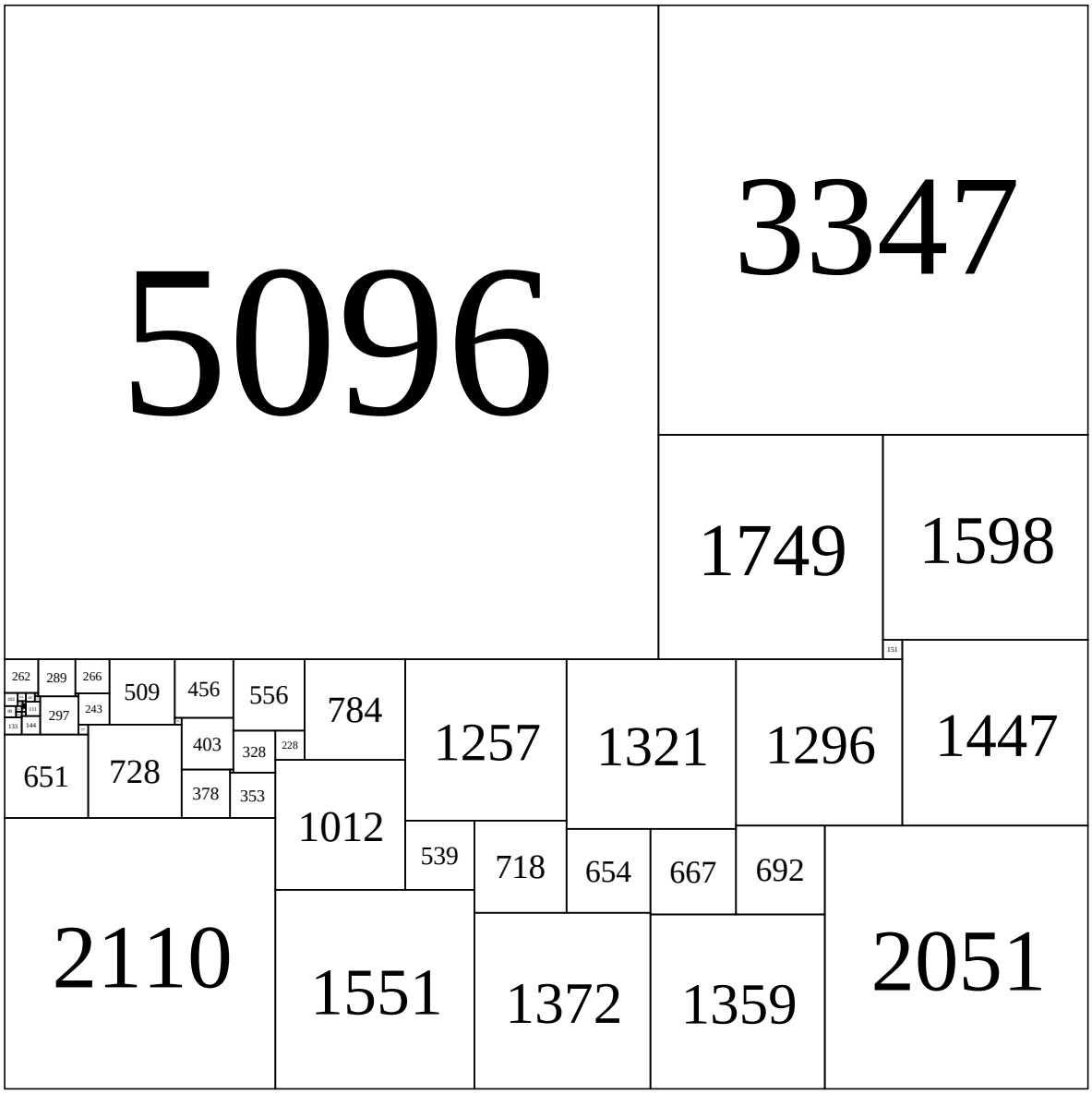
62 8441 B_T 2014



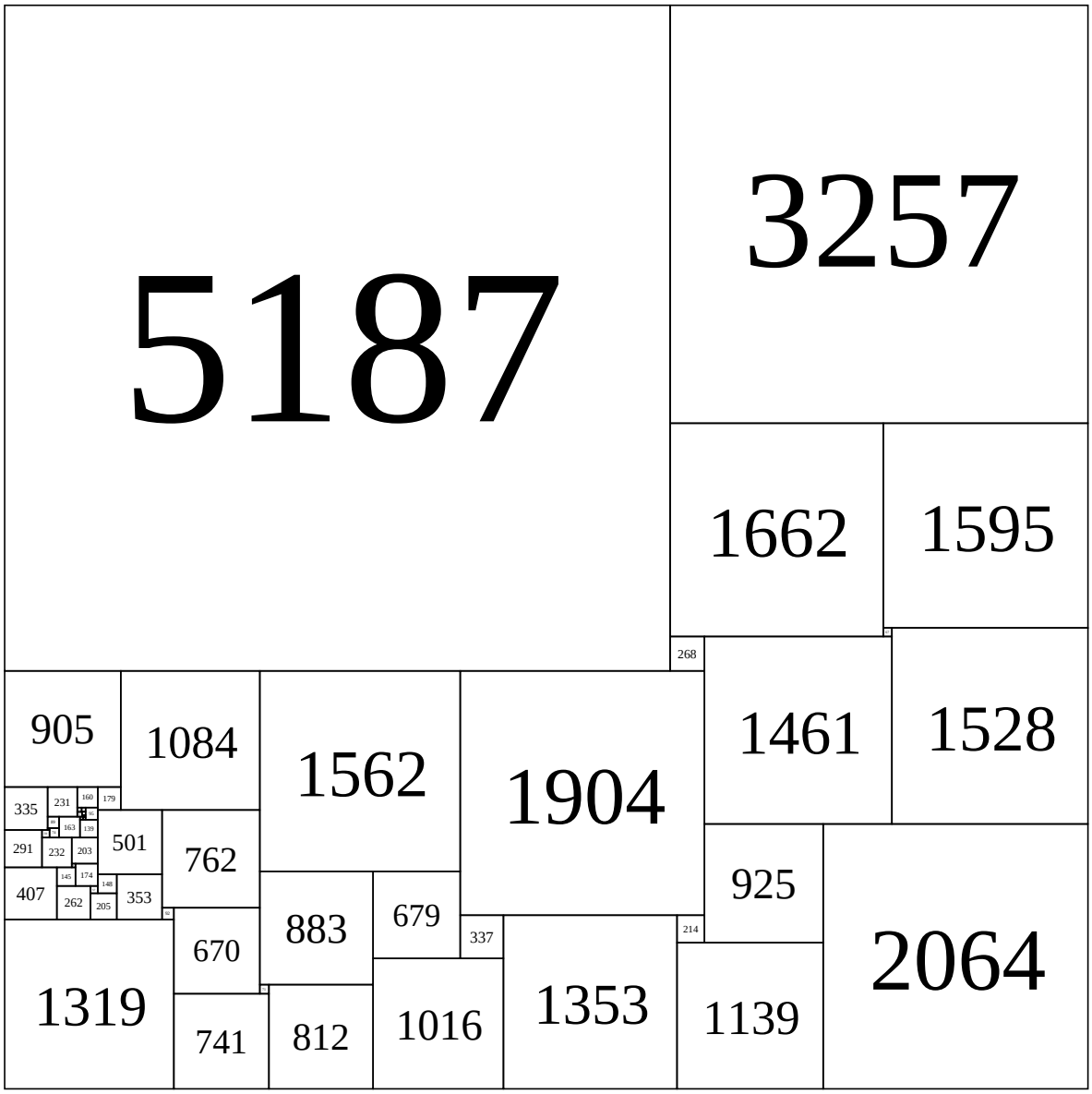
62 8443 B_T 2014



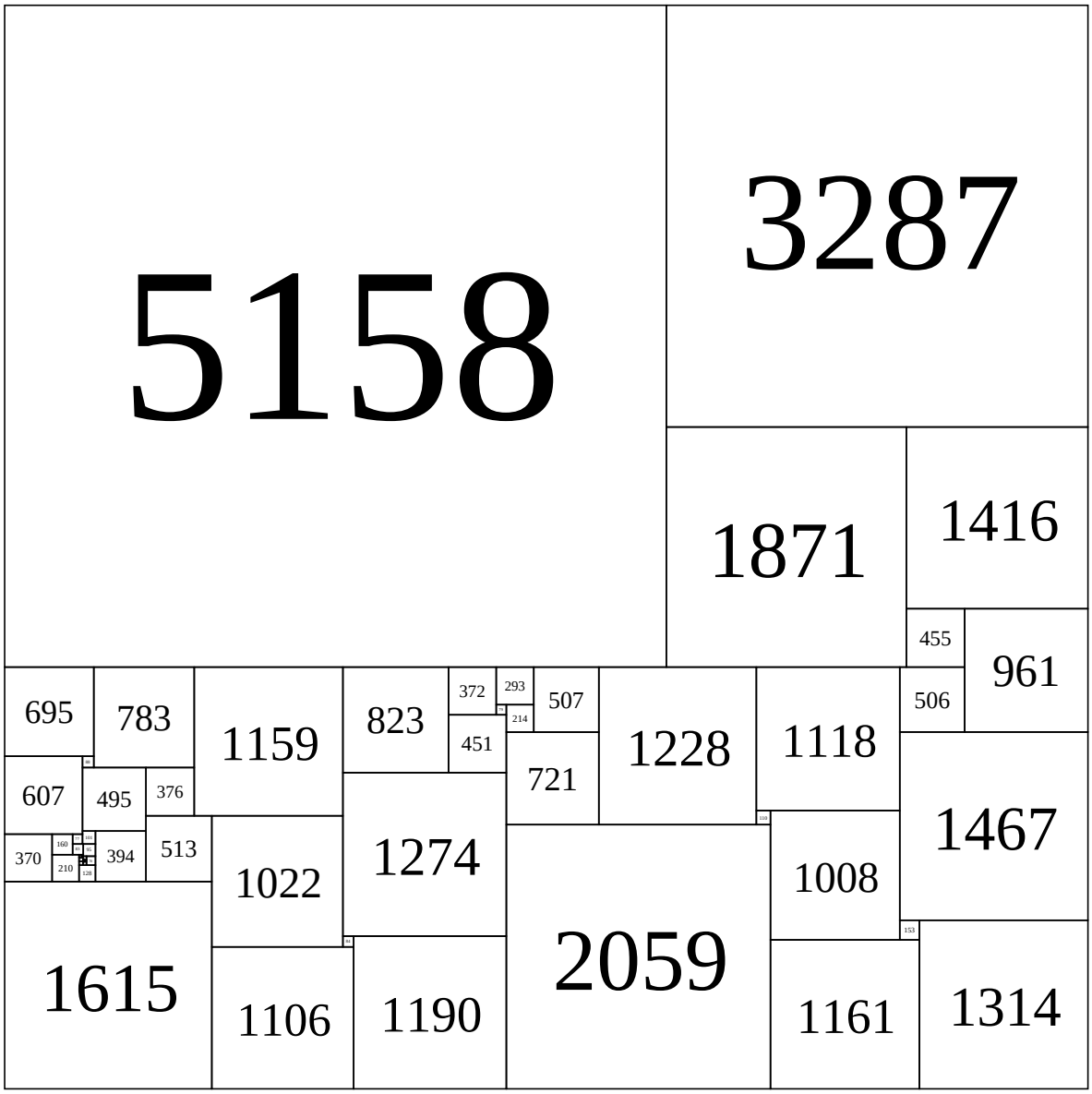
62 8443 B_T 2014



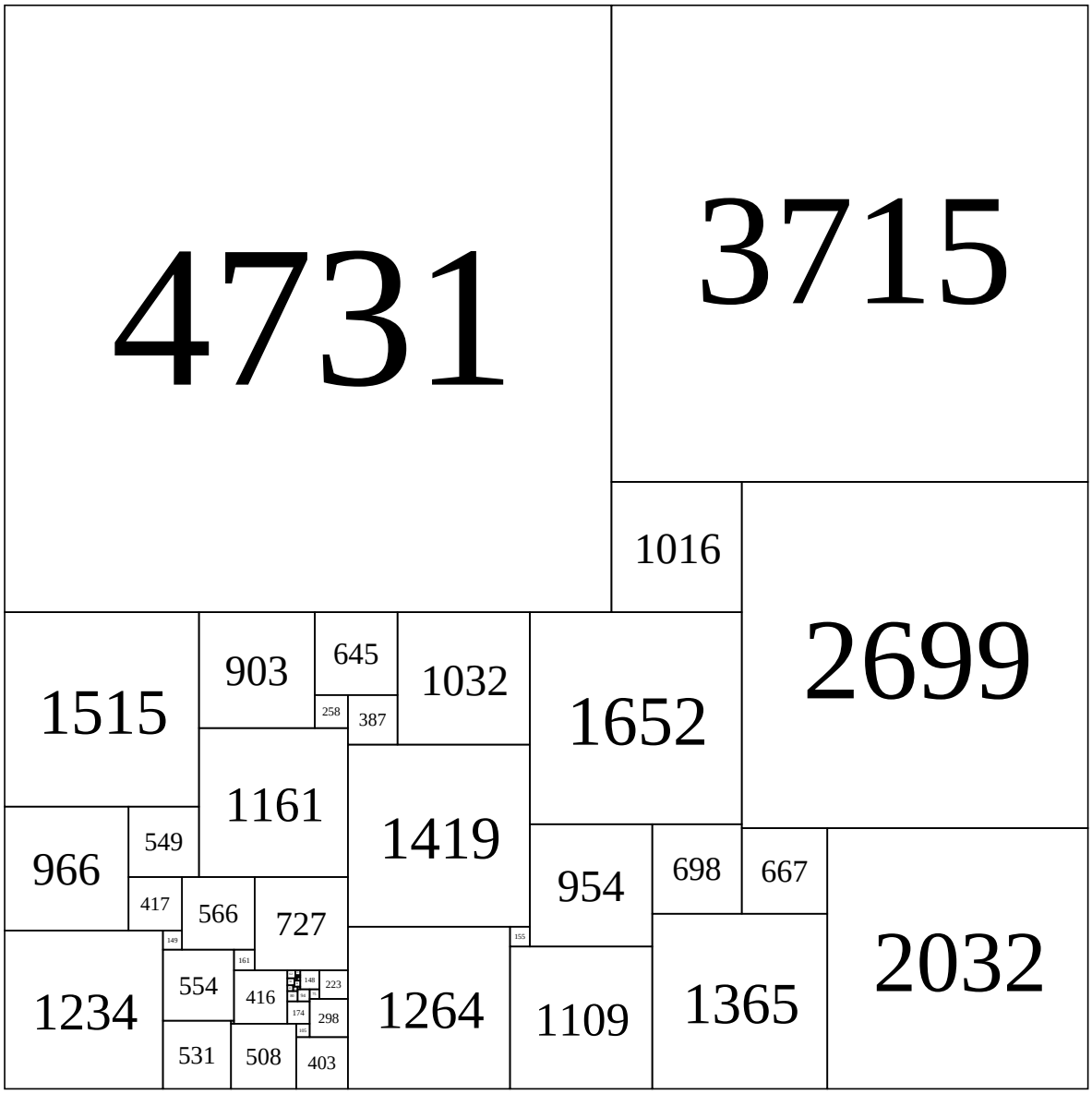
62 8443 B_T 2014



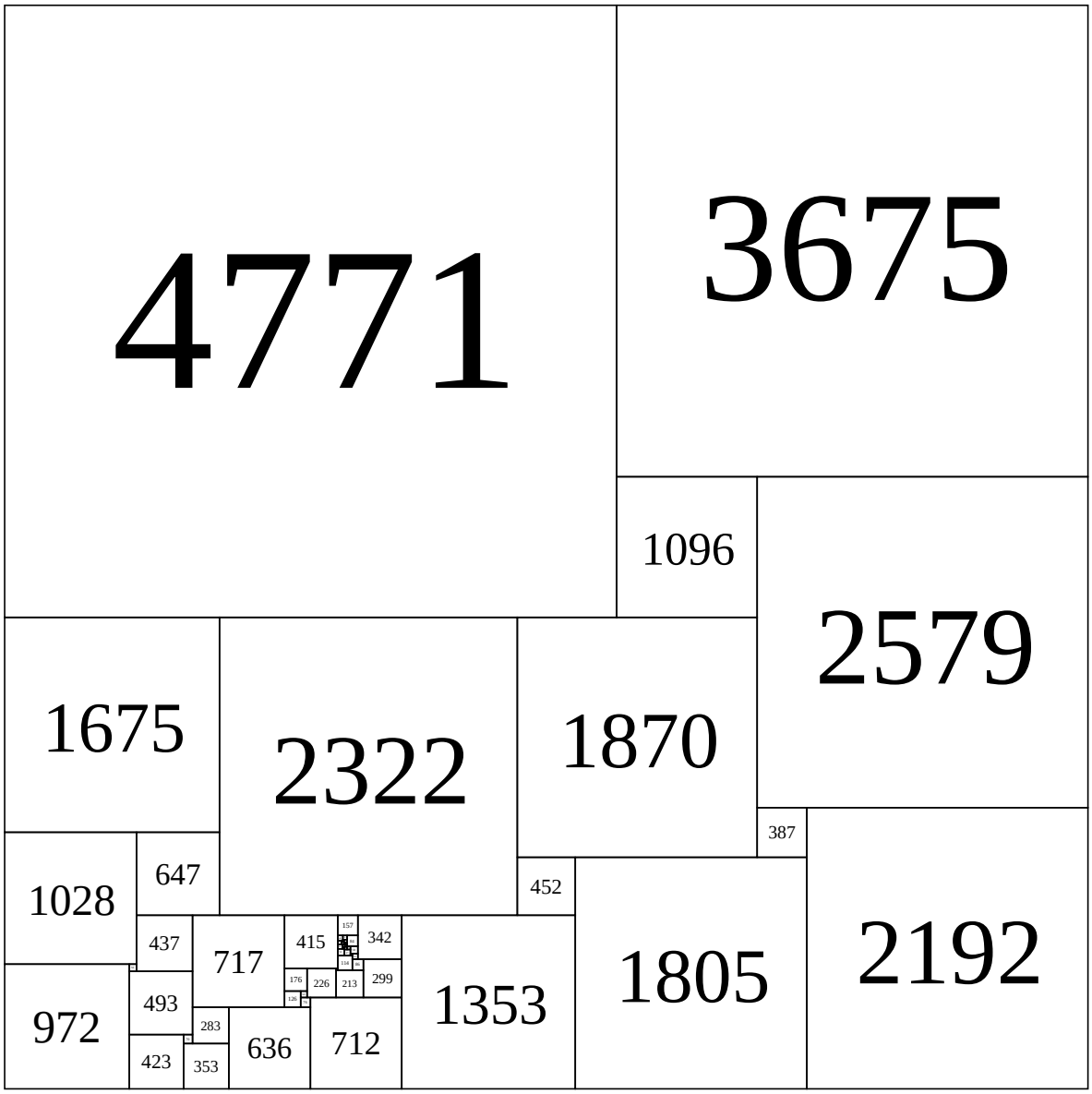
62 8444 BLM 2018 <-- 62 8176 B_T 2014



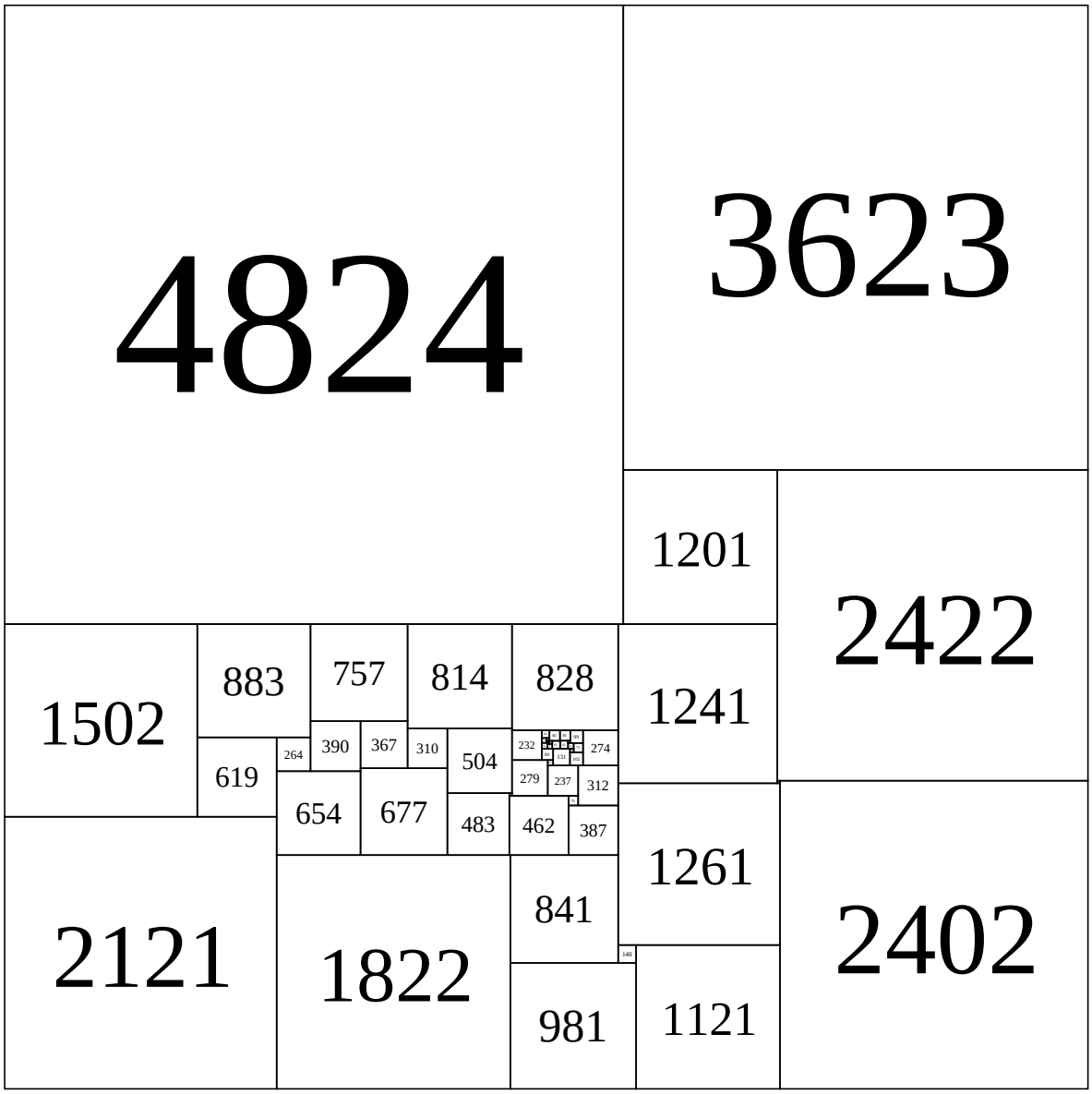
62 8445 B_T 2014



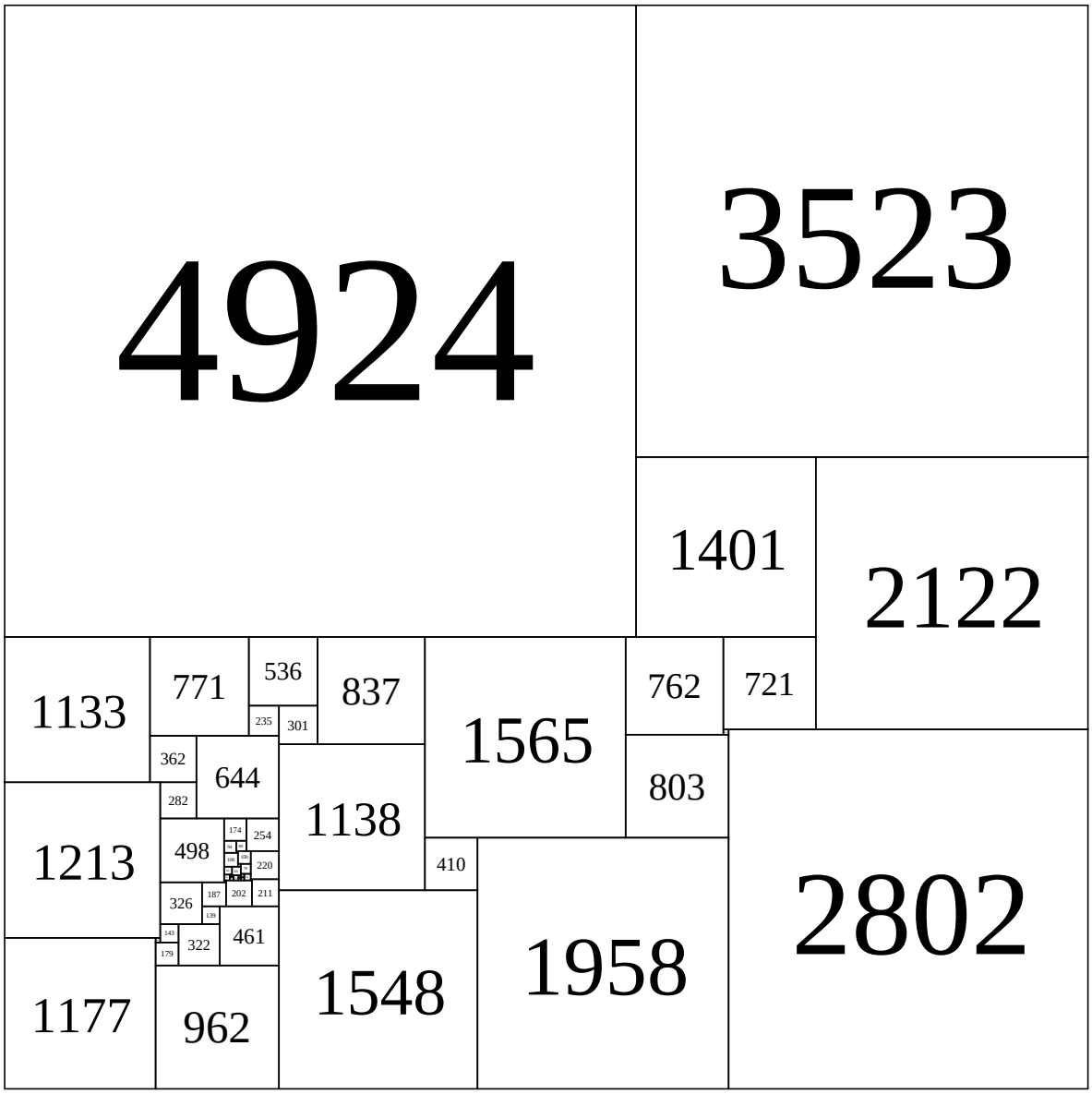
62 8446 B_T 2014



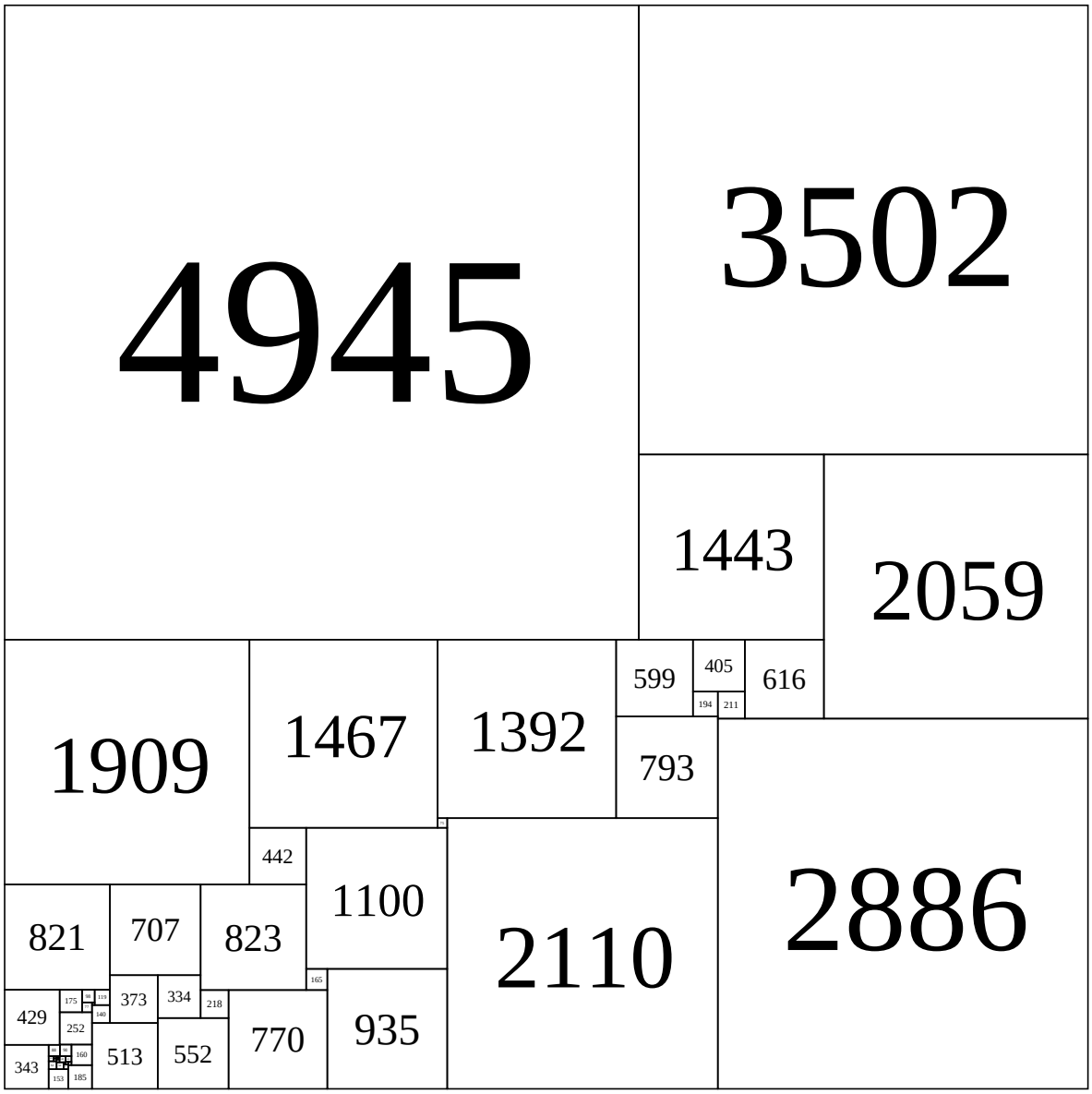
62 8446 B_T 2014



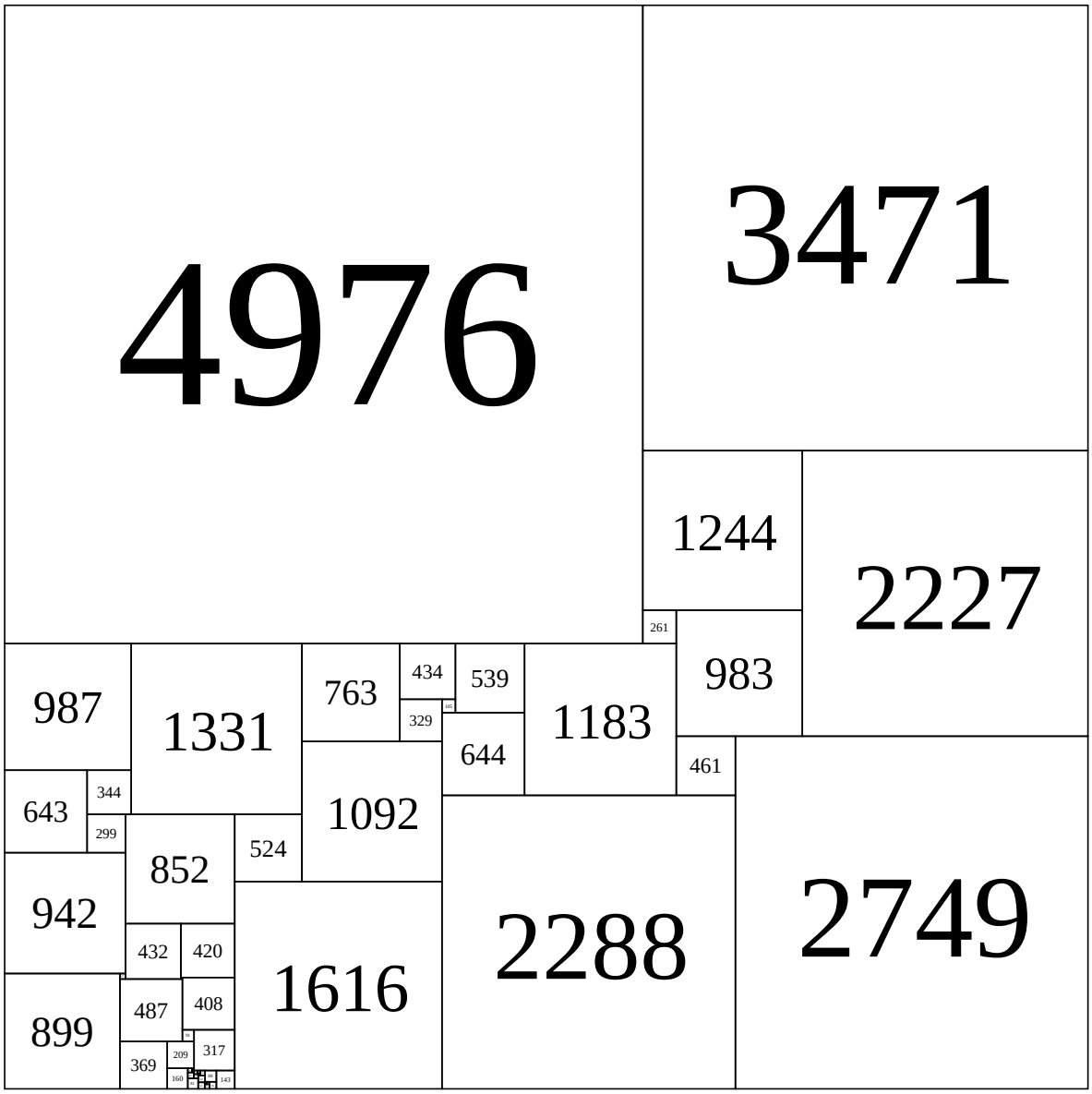
62 8447 B_T 2014



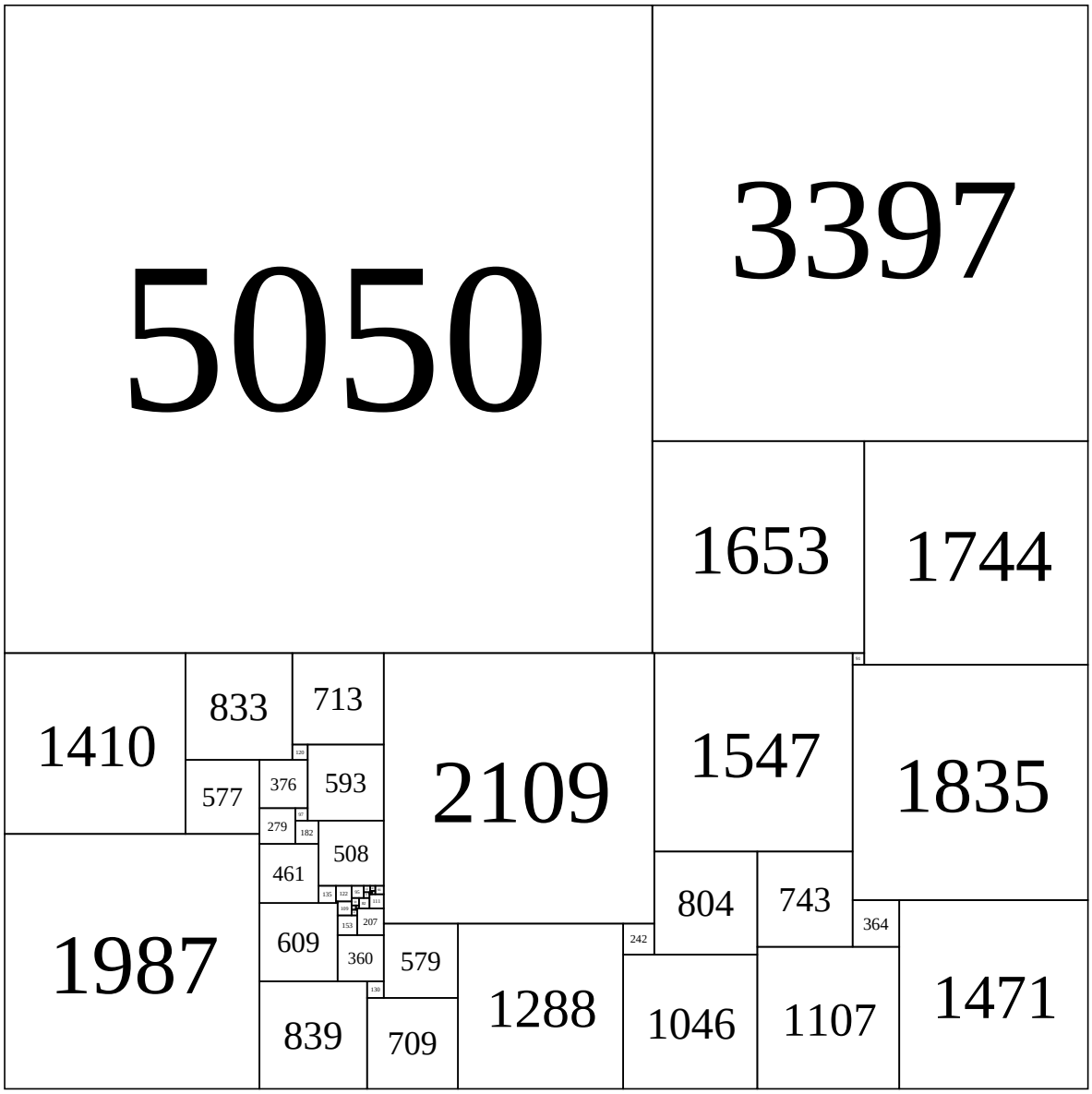
62 8447 B_T 2014



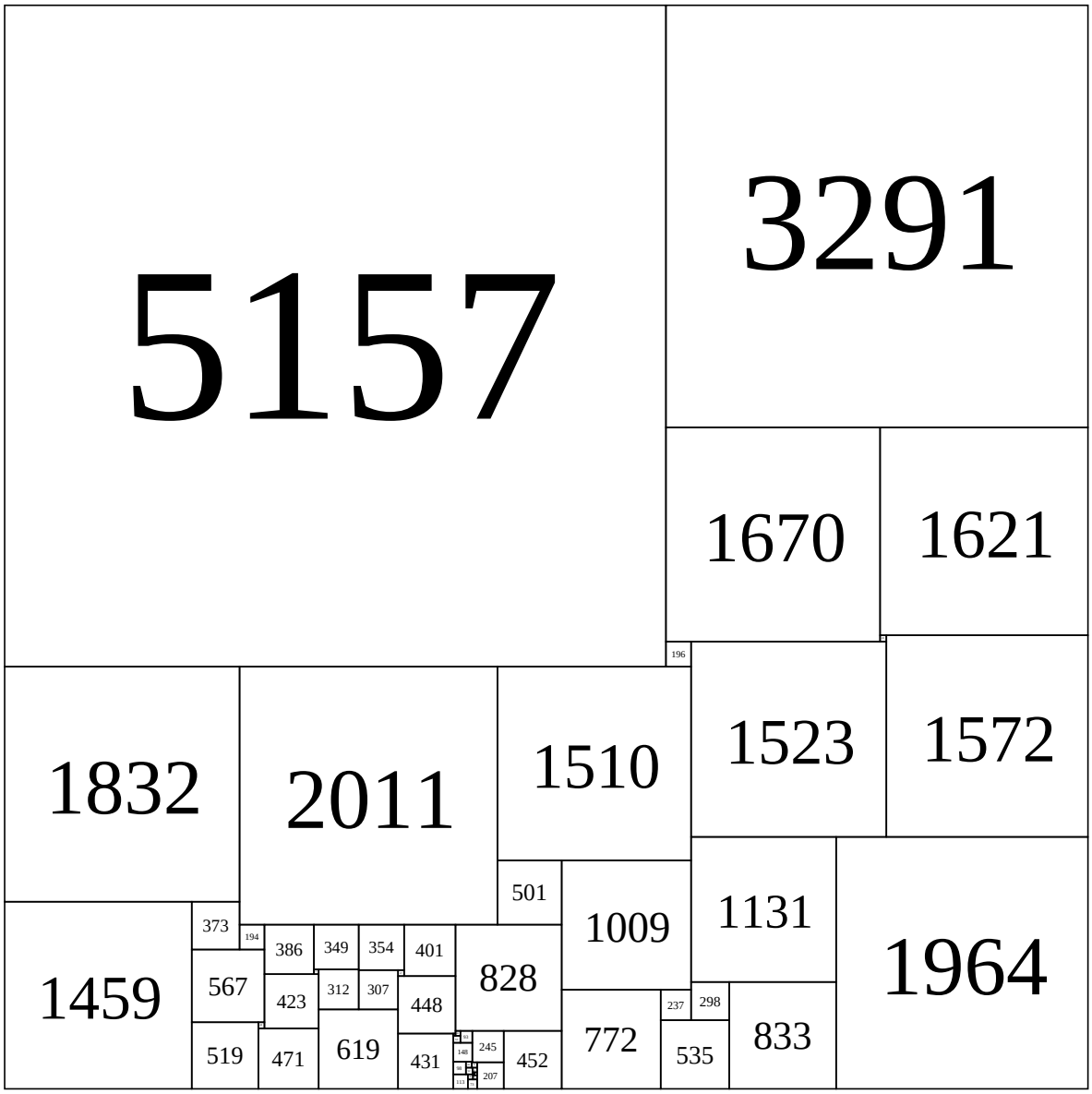
62 8447 B_T 2014



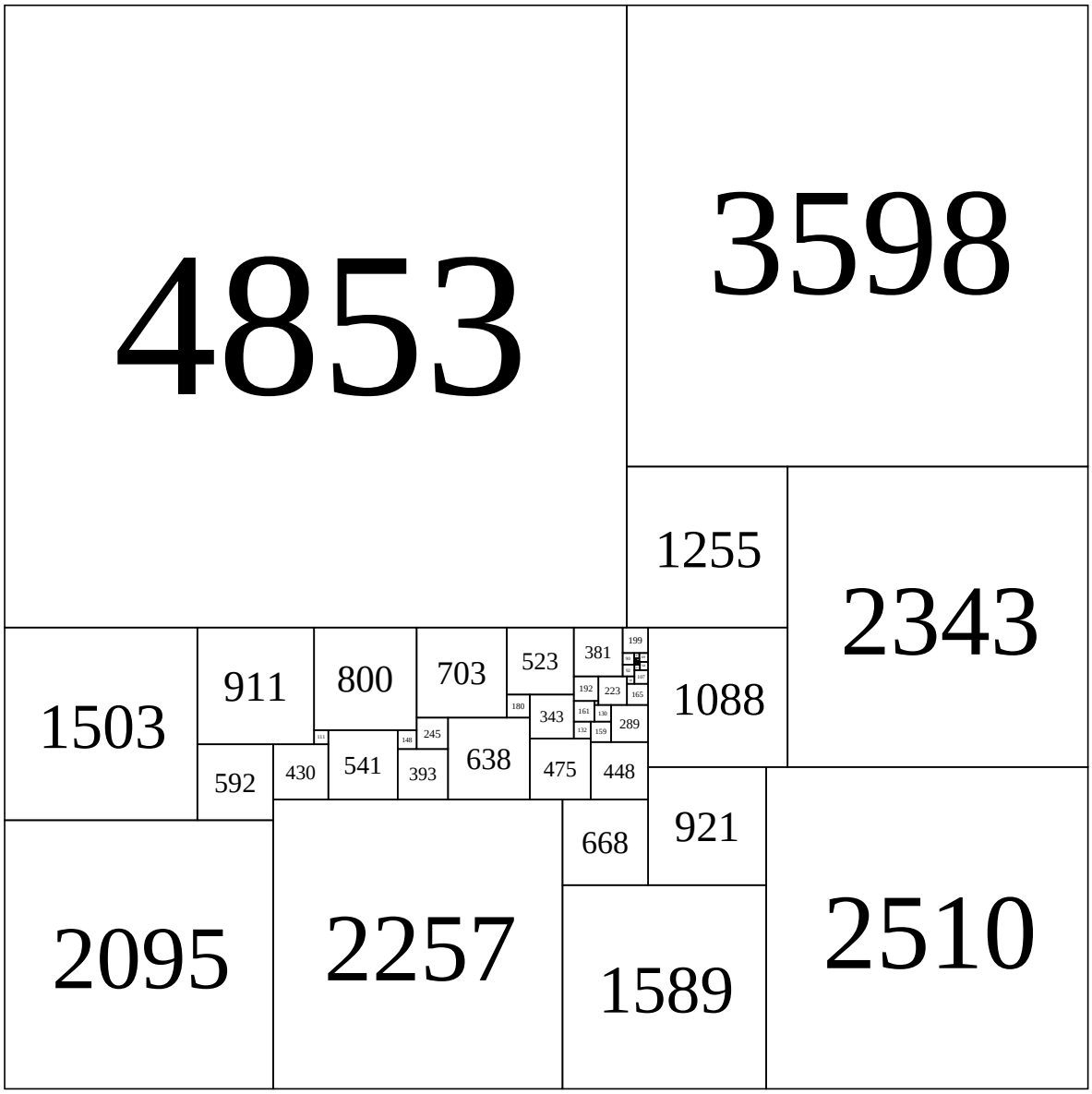
62 8447 BLM 2018 <-- 62 8186 B_T 2014



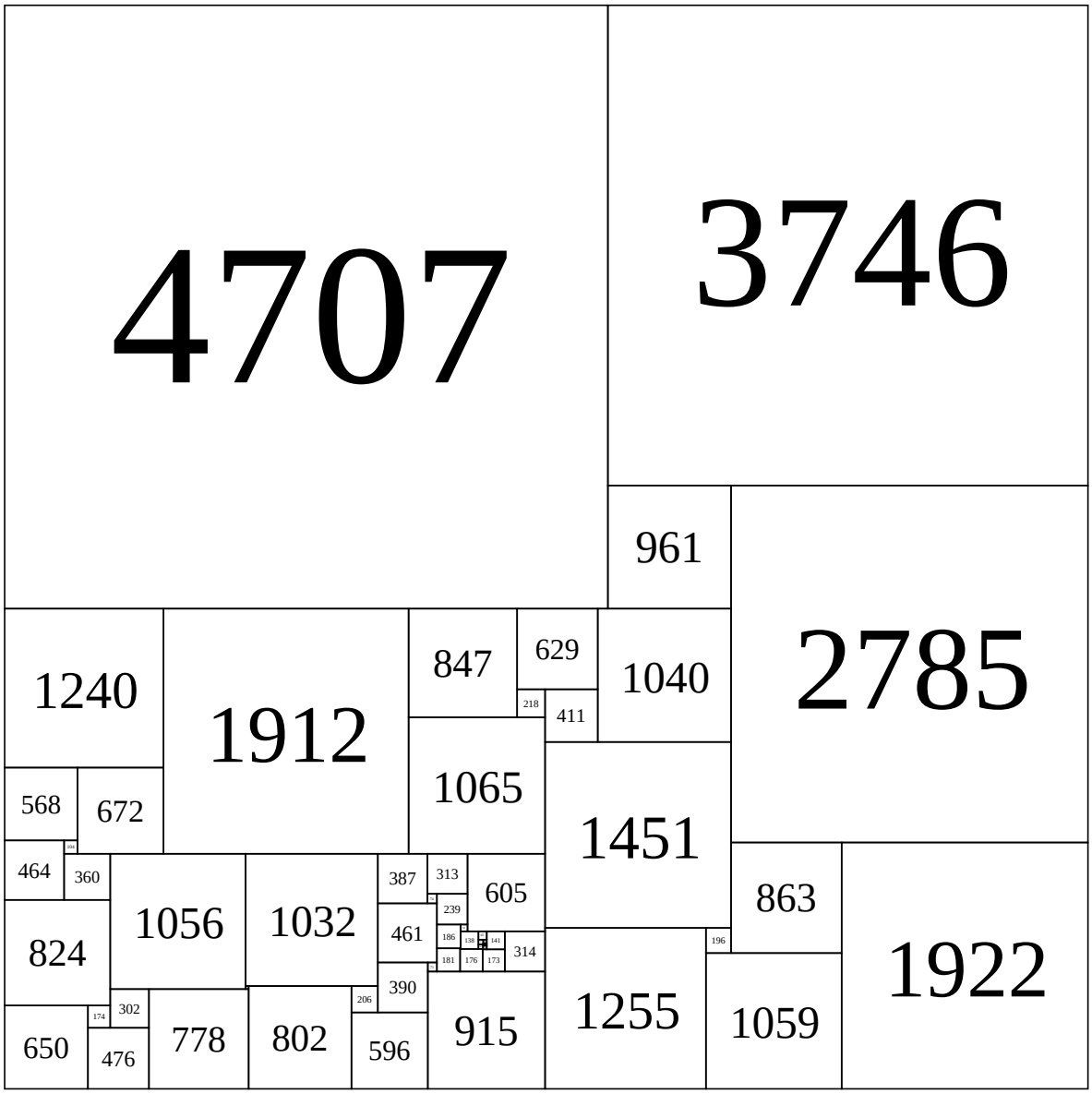
62 8447 B_T 2014



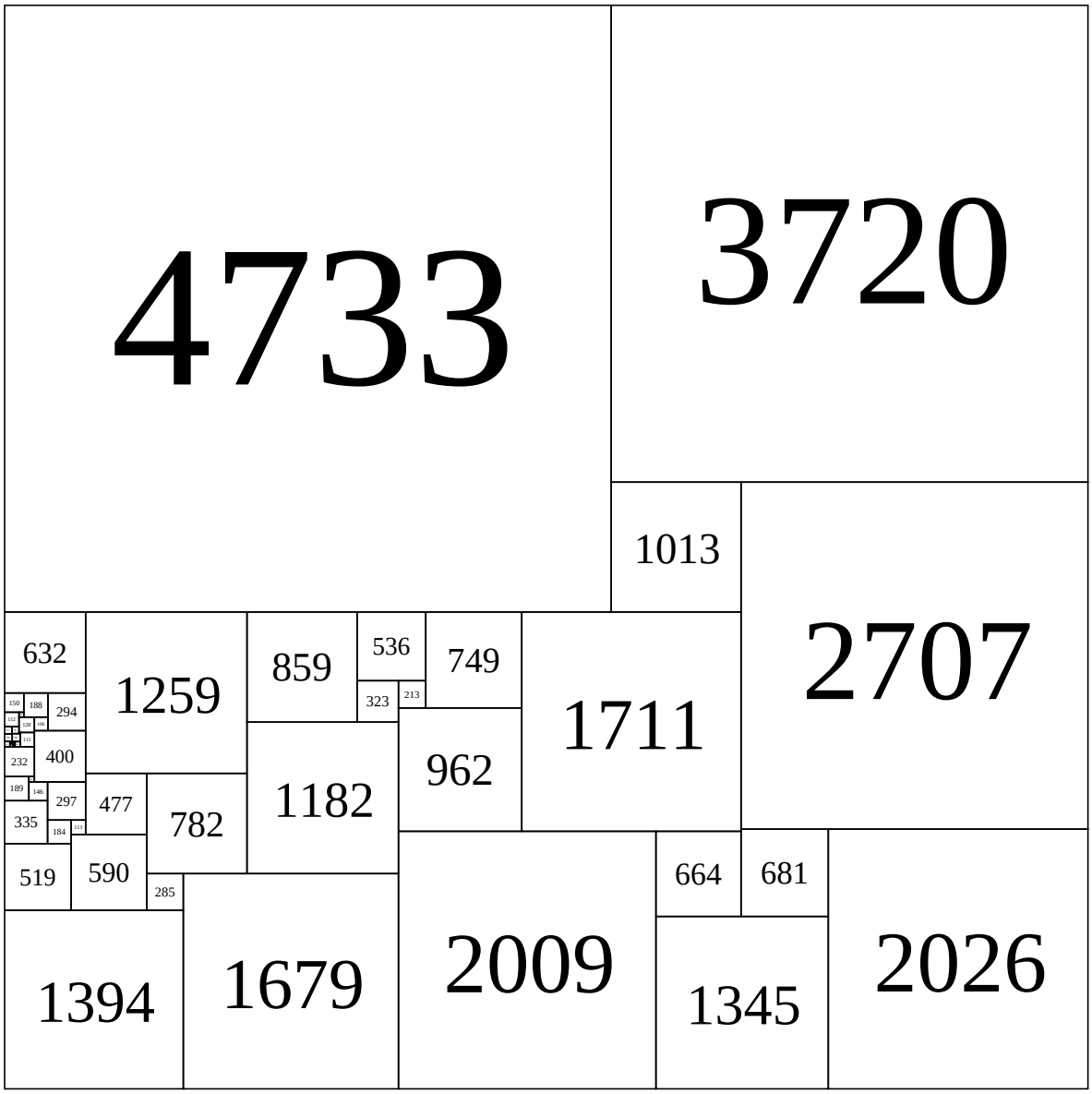
62 8448 BLM 2018 <-- 62 8252 B_T 2014



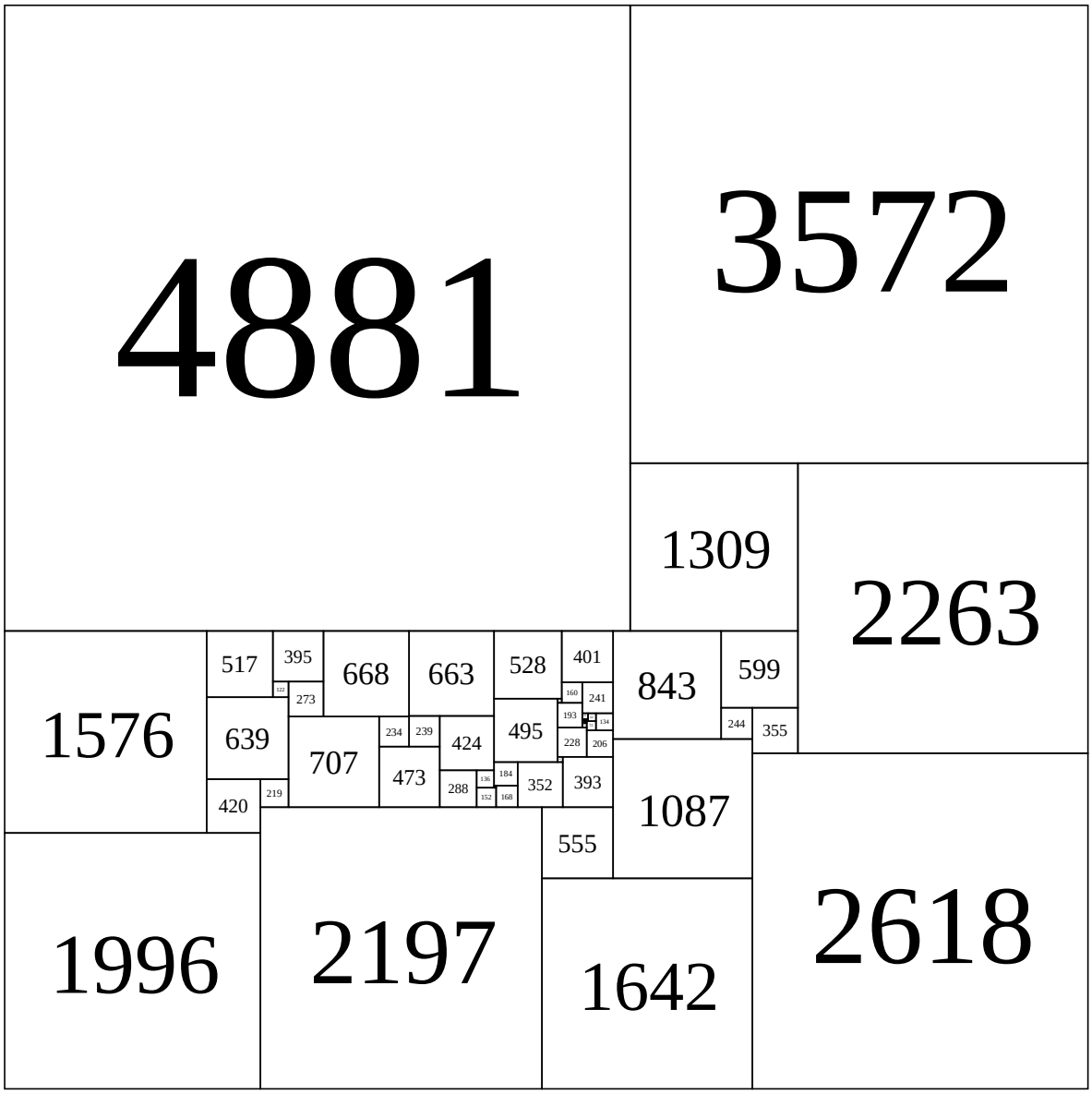
62 8451 B_T 2014



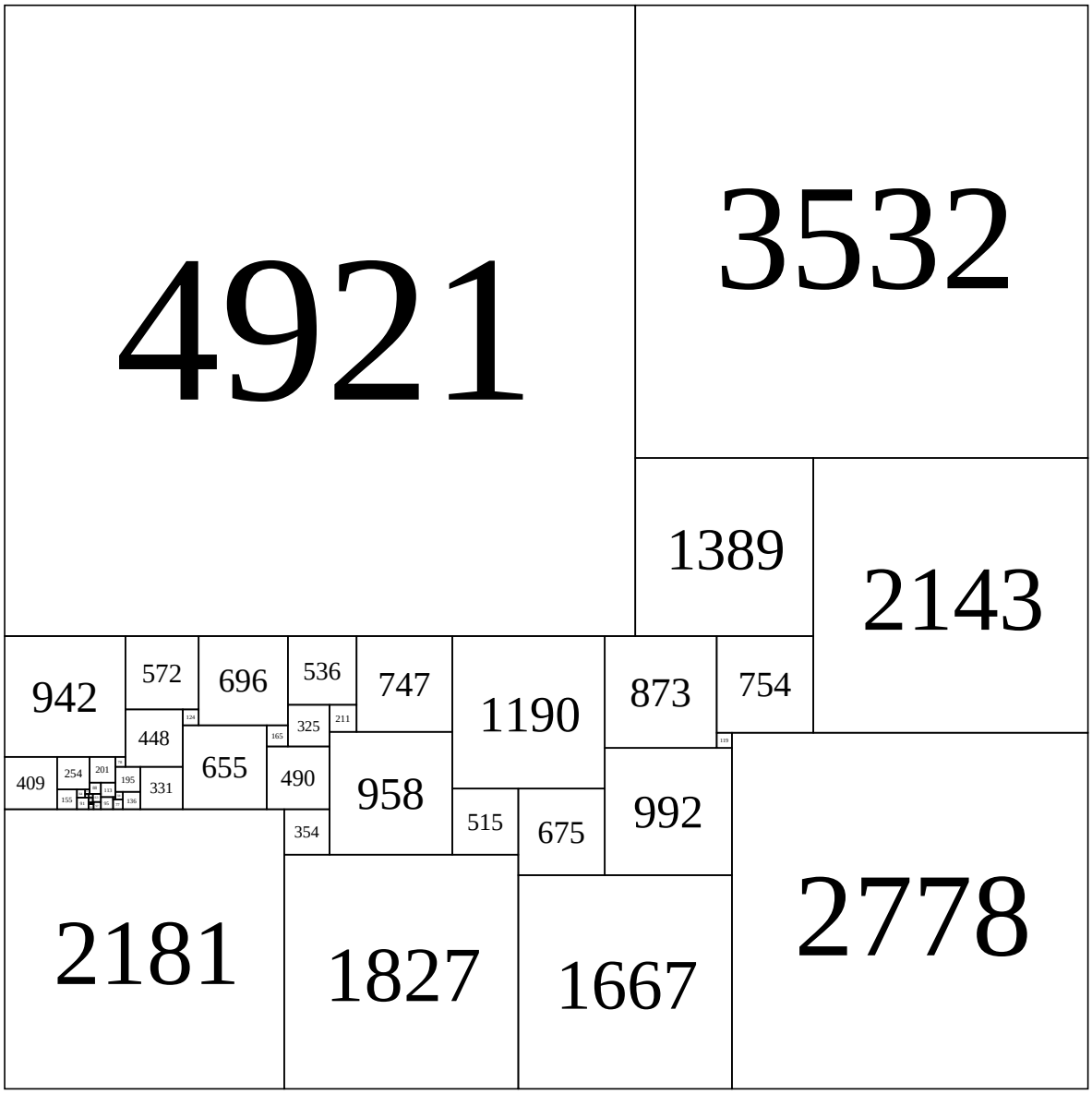
62 8453 B_T 2014



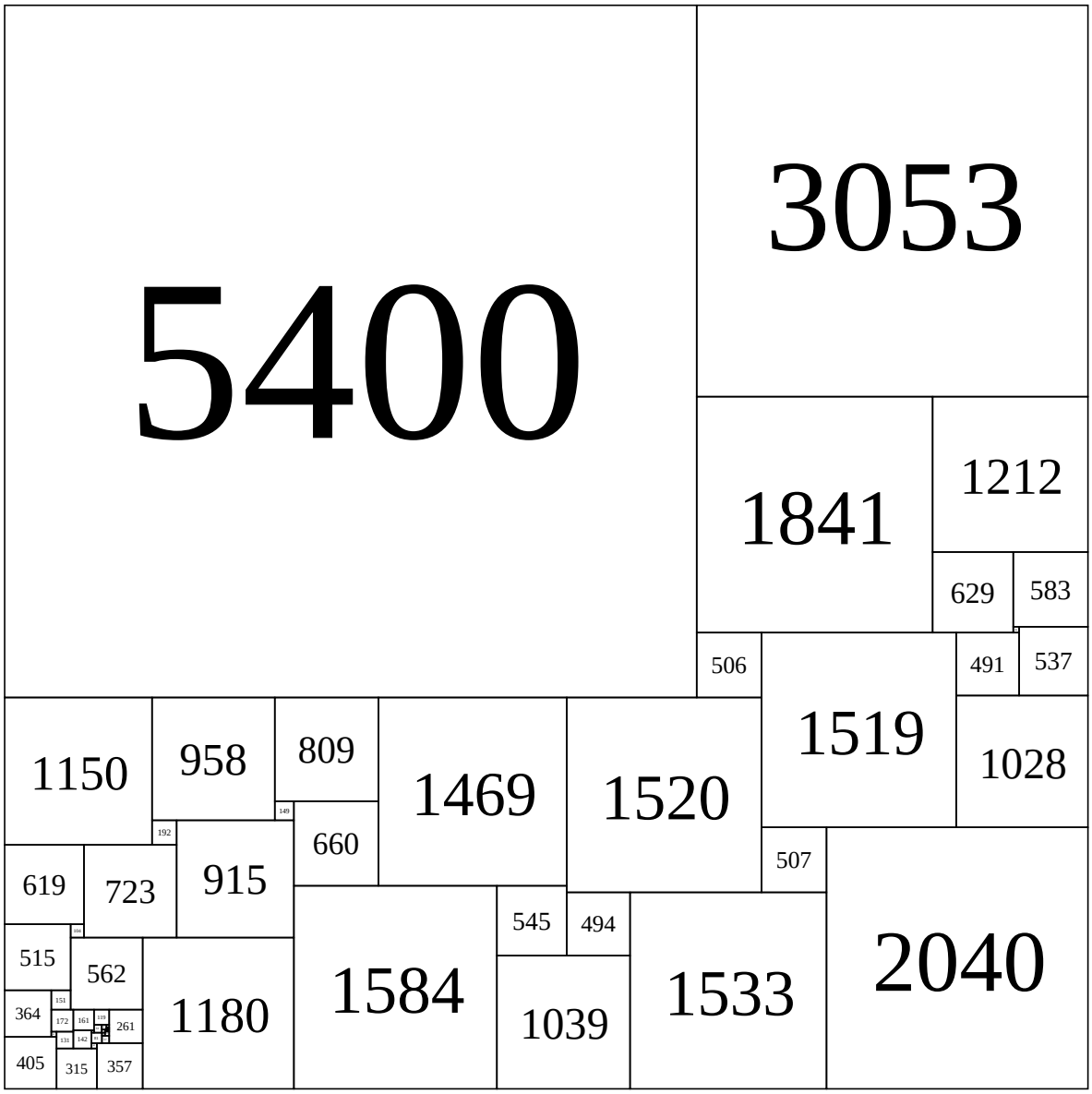
62 8453 B_T 2014



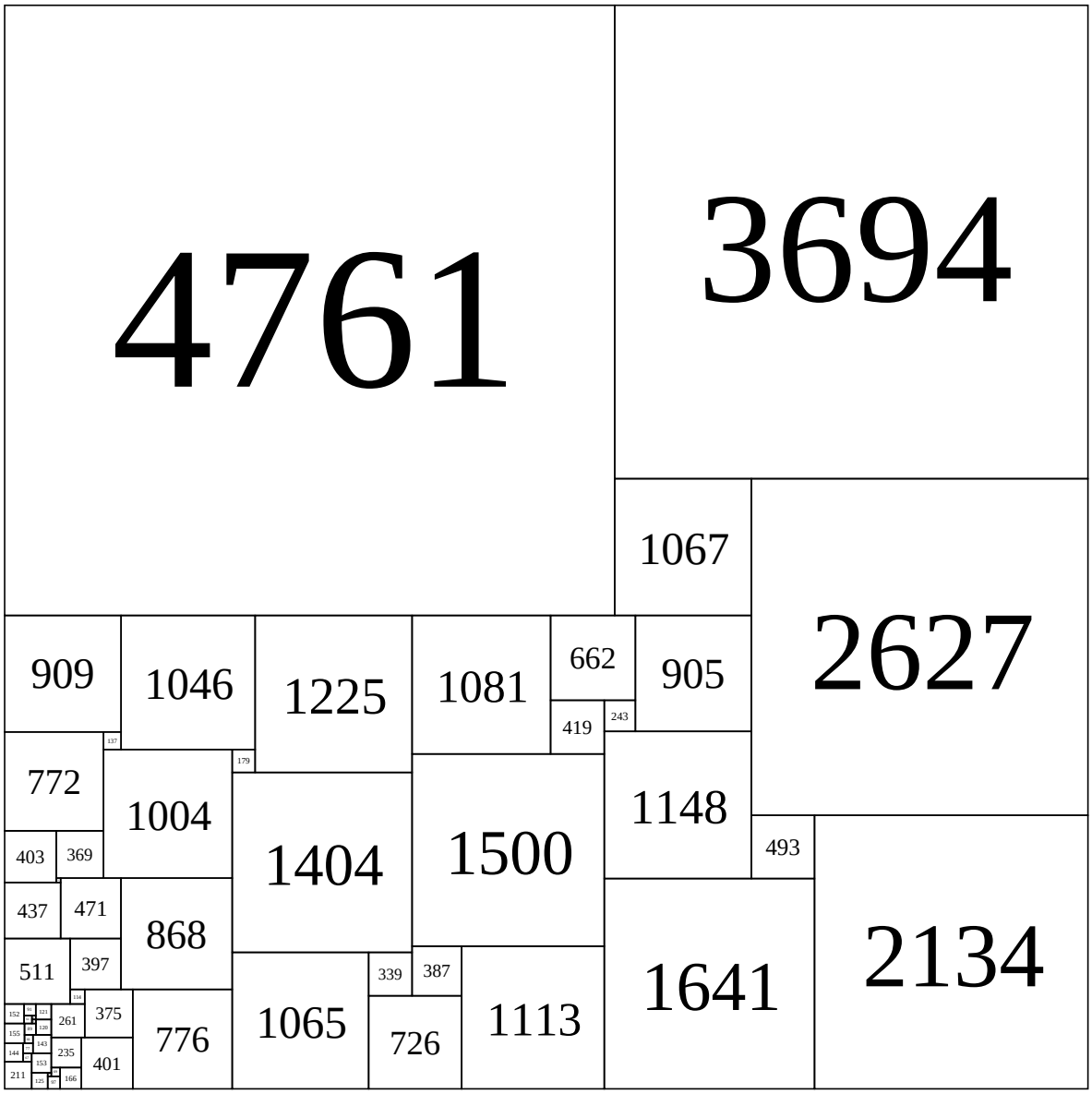
62 8453 B_T 2014



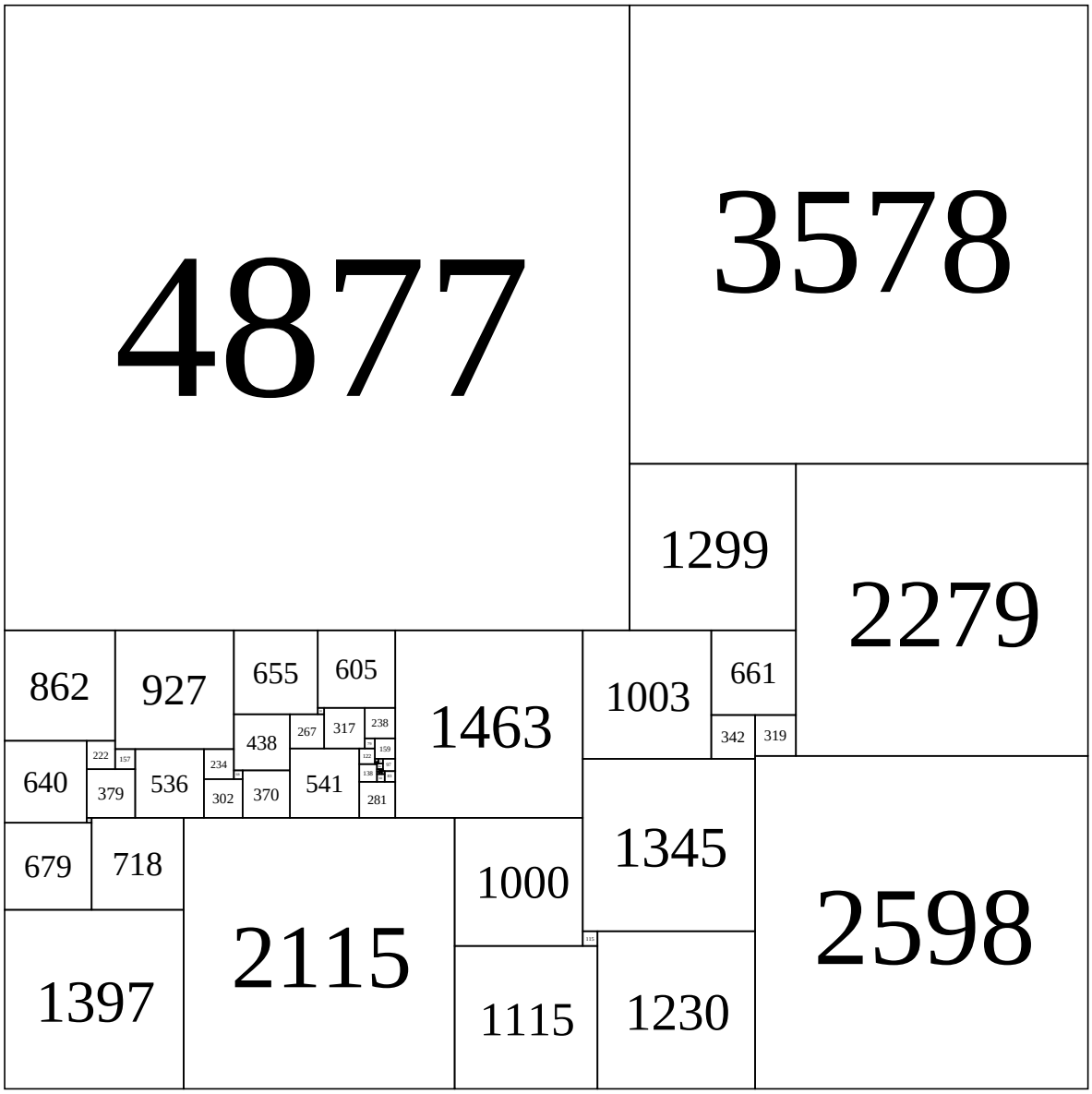
62 8453 B_T 2014



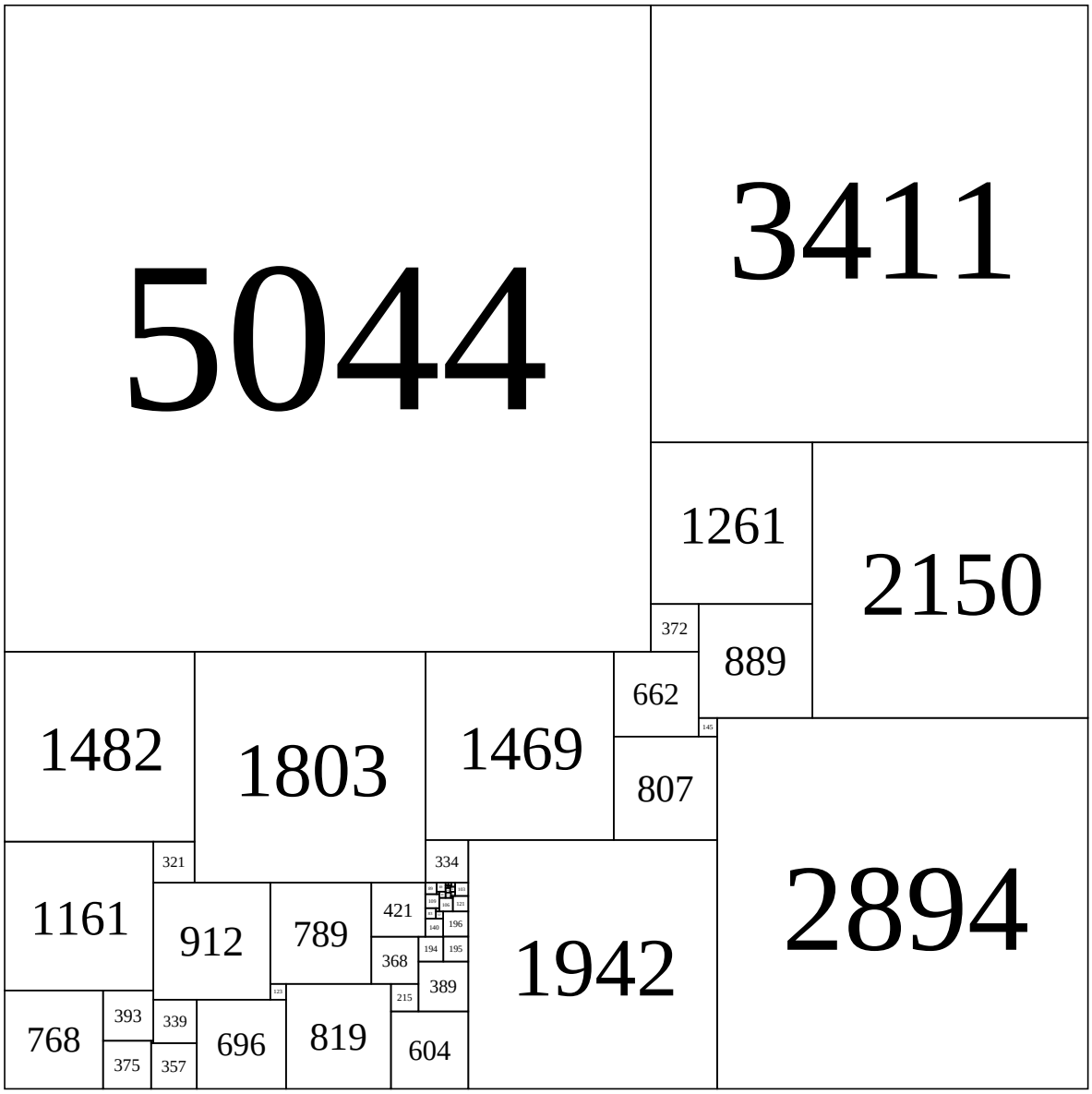
62 8453 BLM 2018 <-- 62 7947 B_T 2014



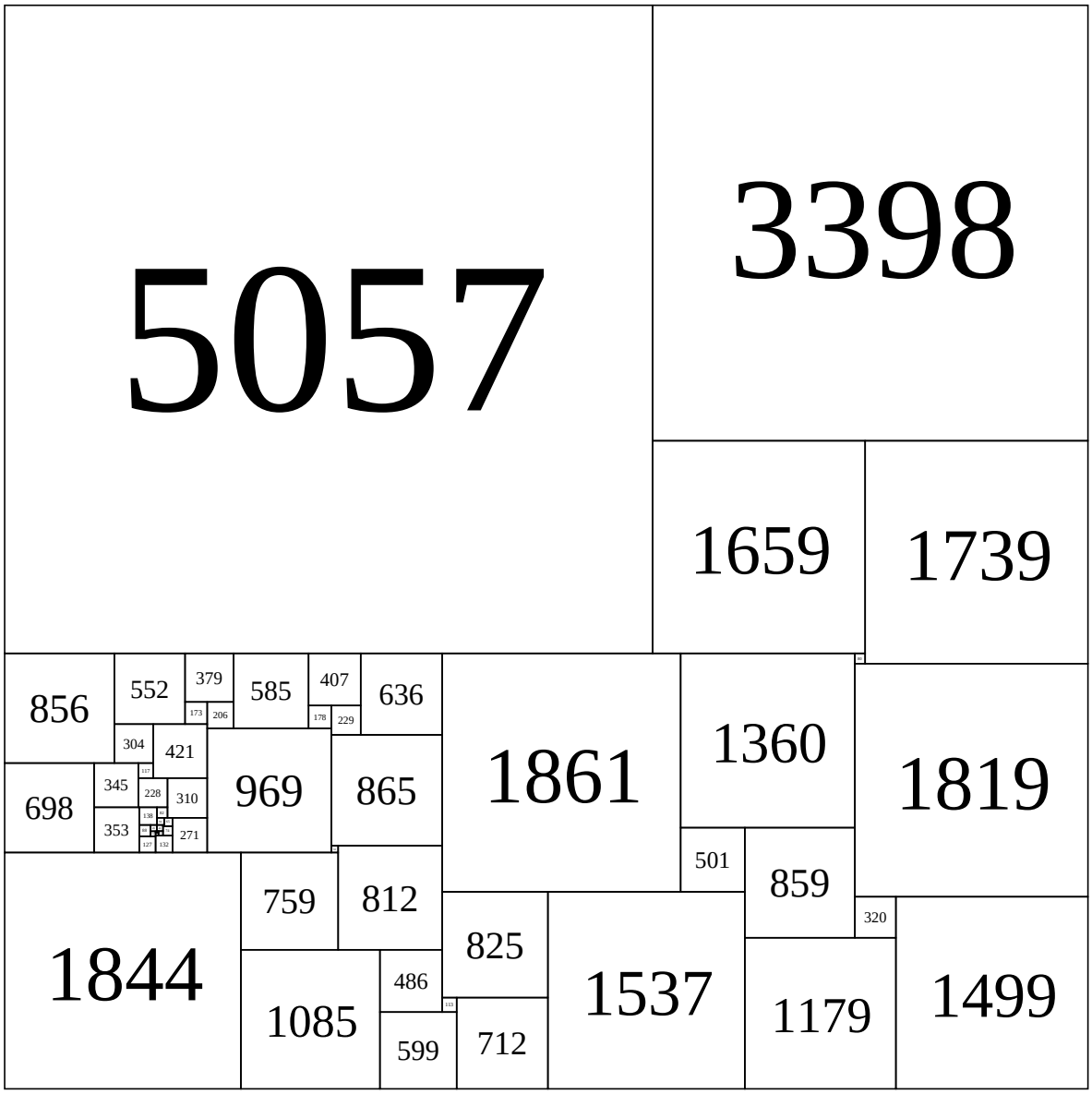
62 8455 B_T 2014



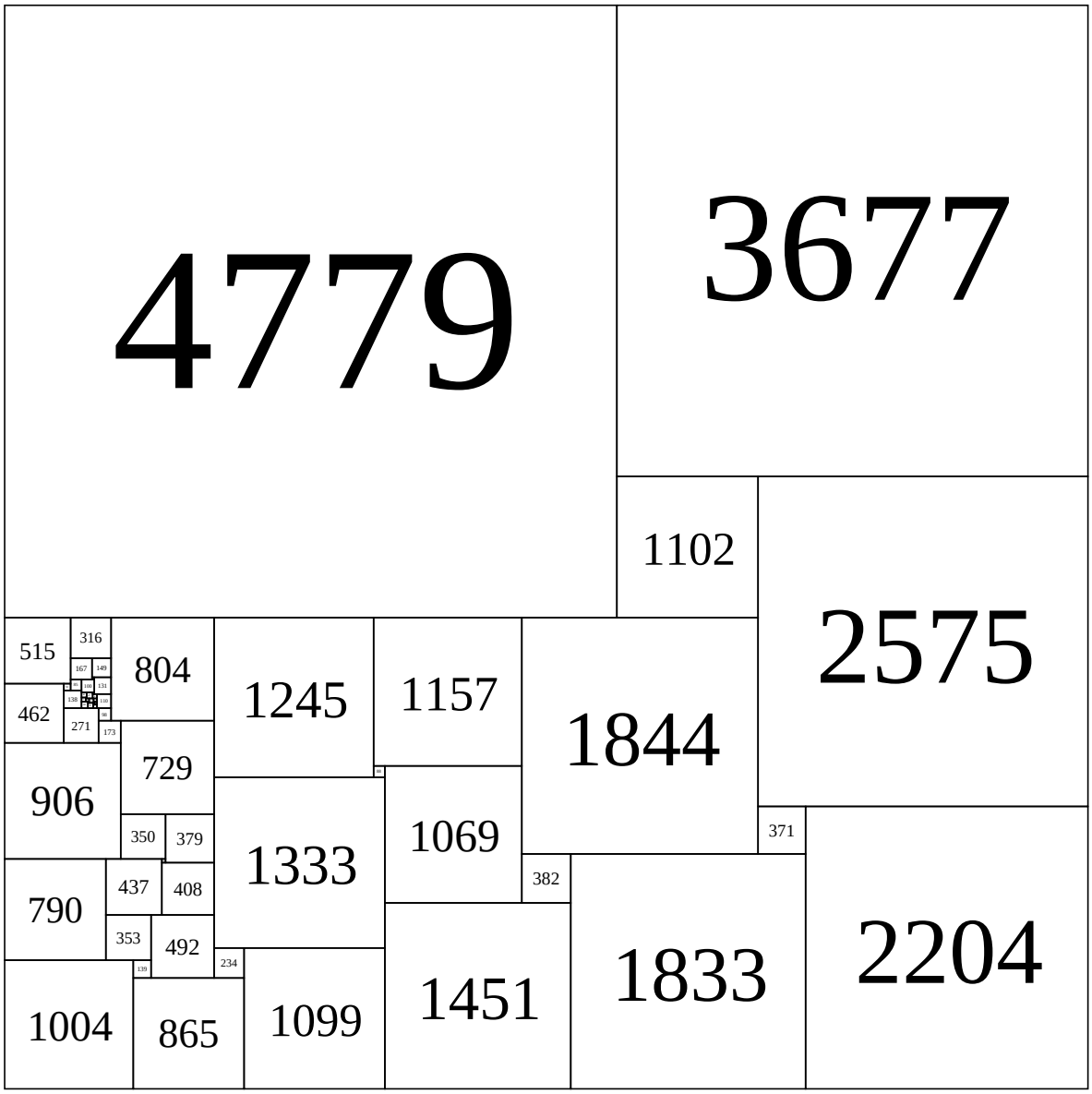
62 8455 B_T 2014



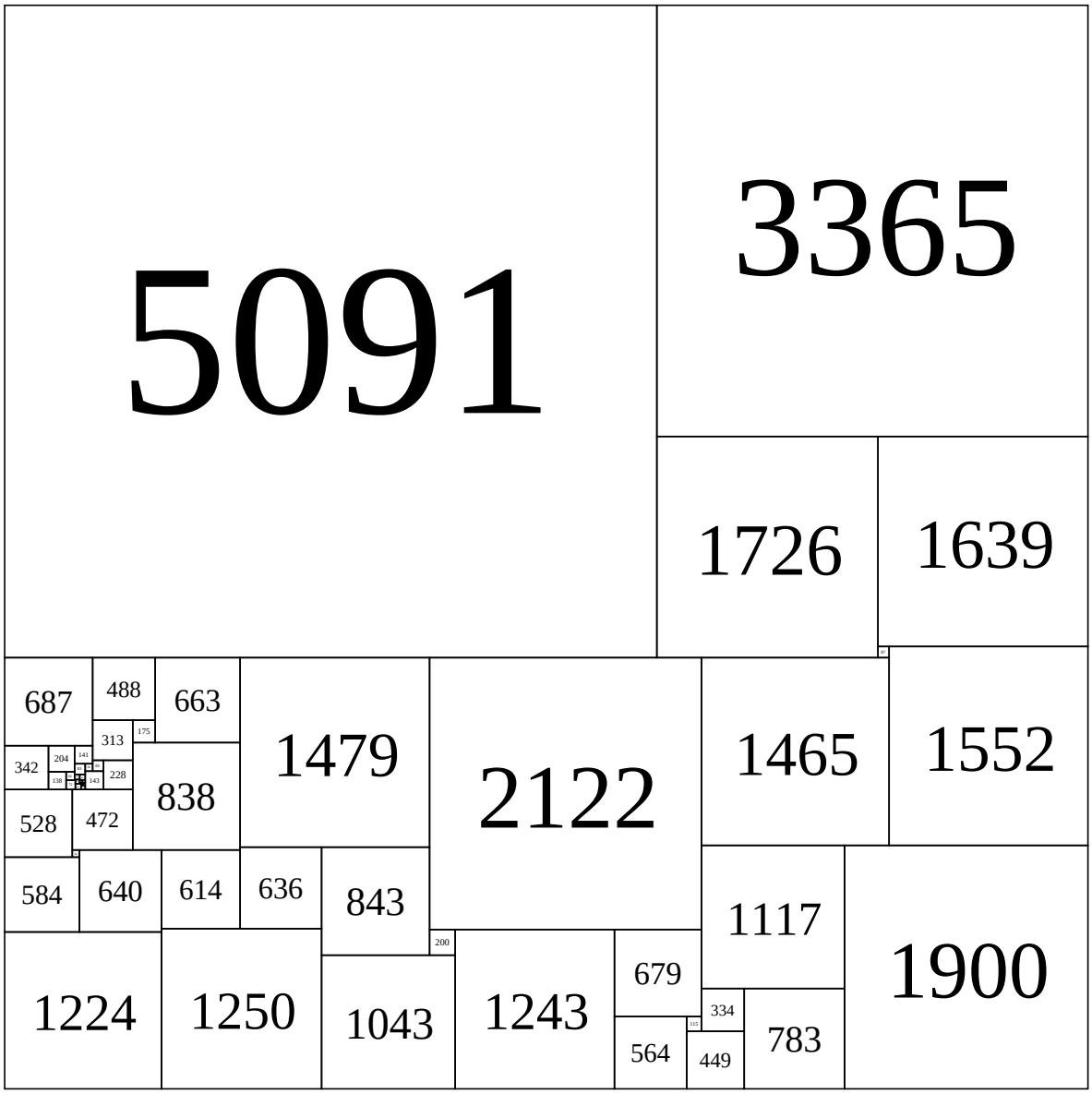
62 8455 BLM 2018 <-- 62 8083 B_T 2014



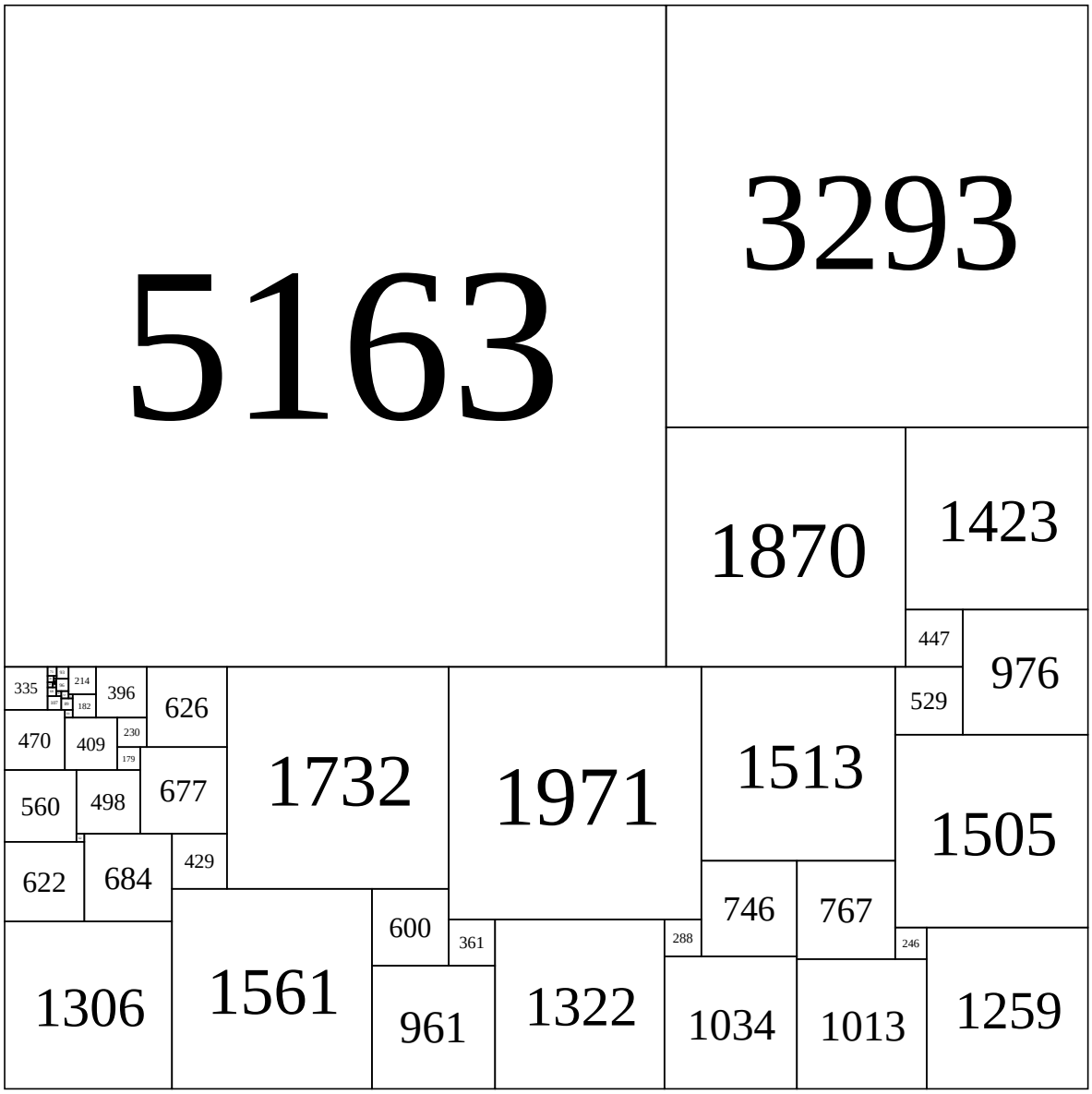
62 8455 B_T 2014



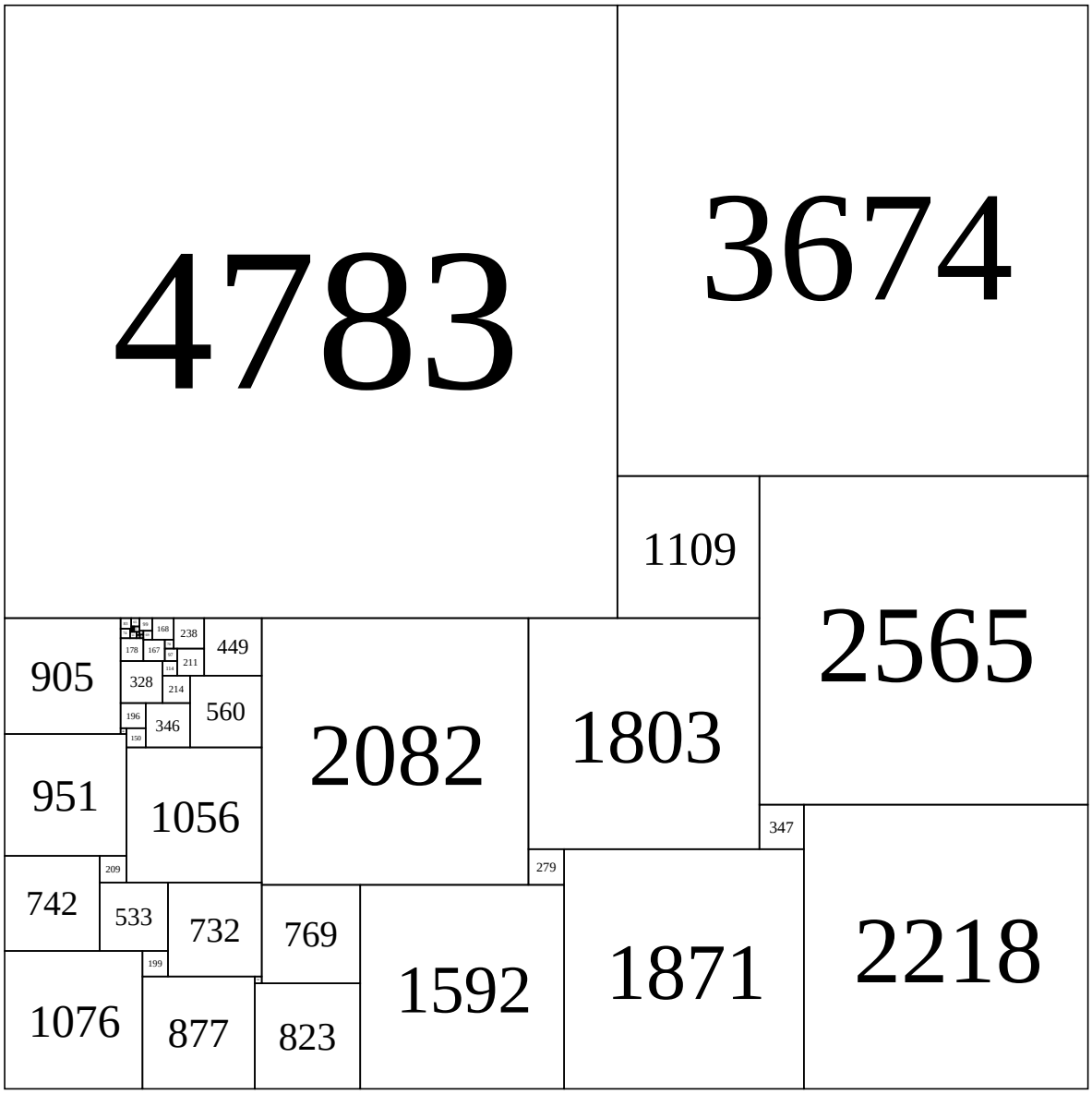
62 8456 B_T 2014



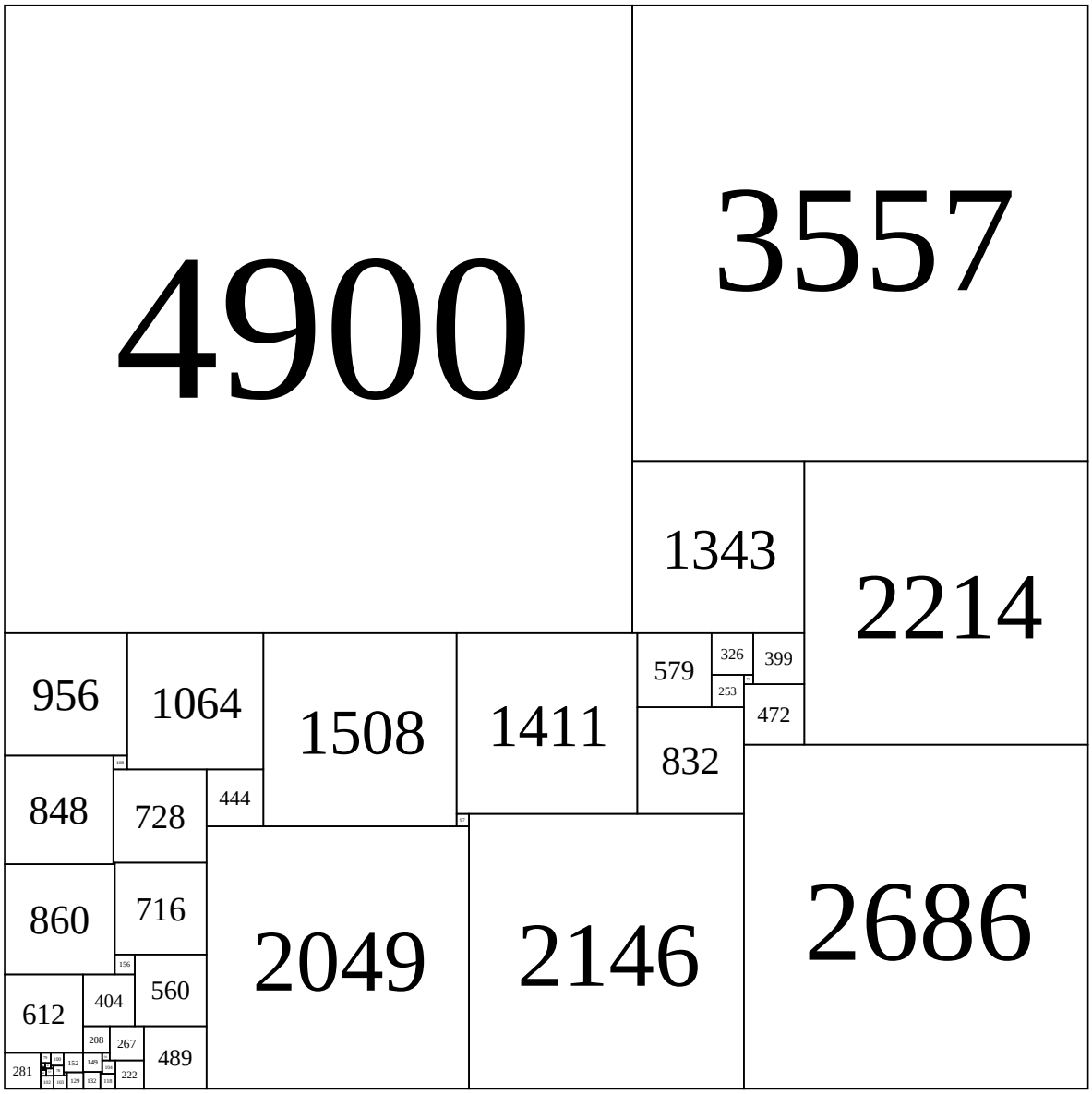
62 8456 B_T 2014



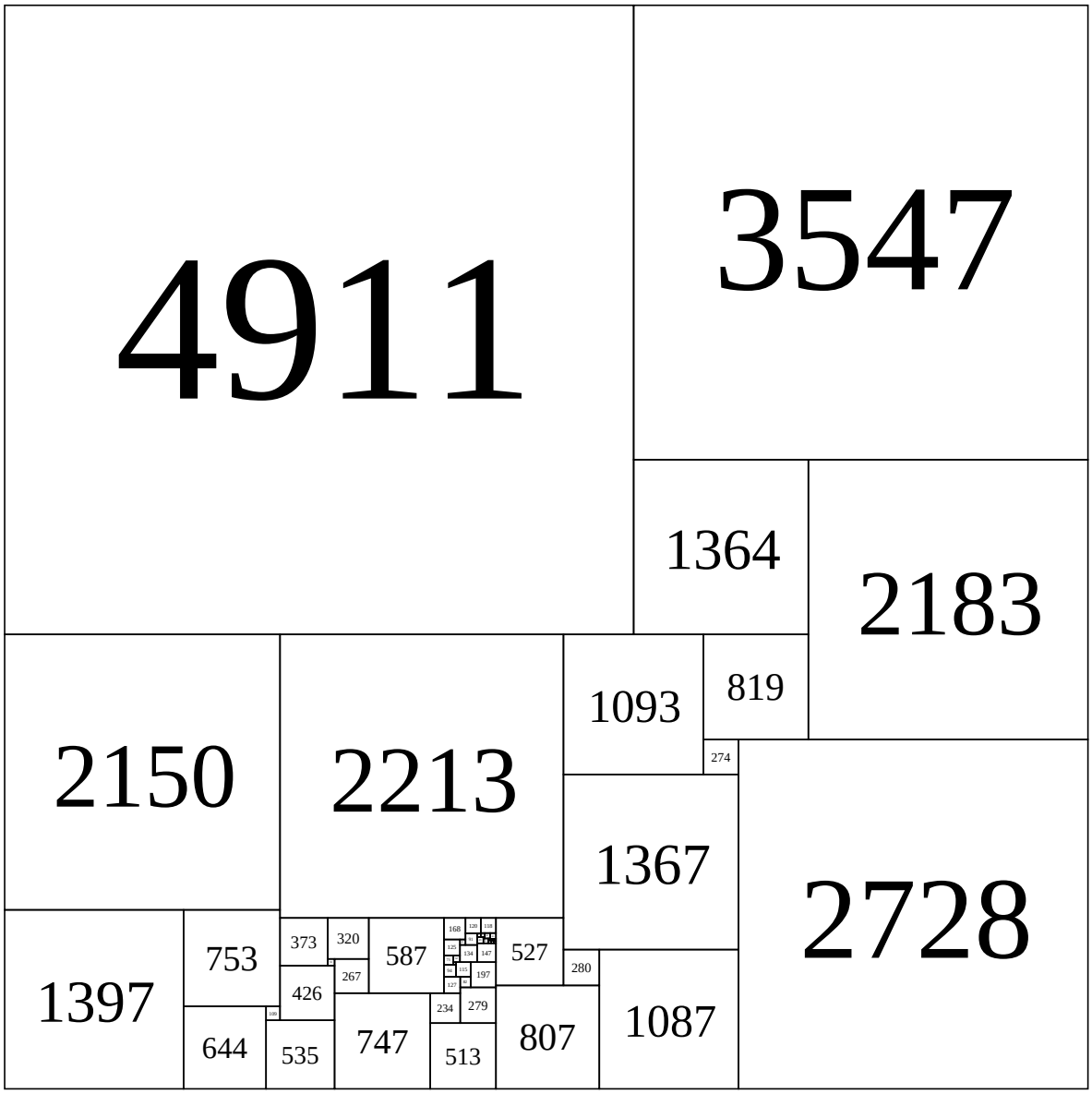
62 8456 B_T 2014



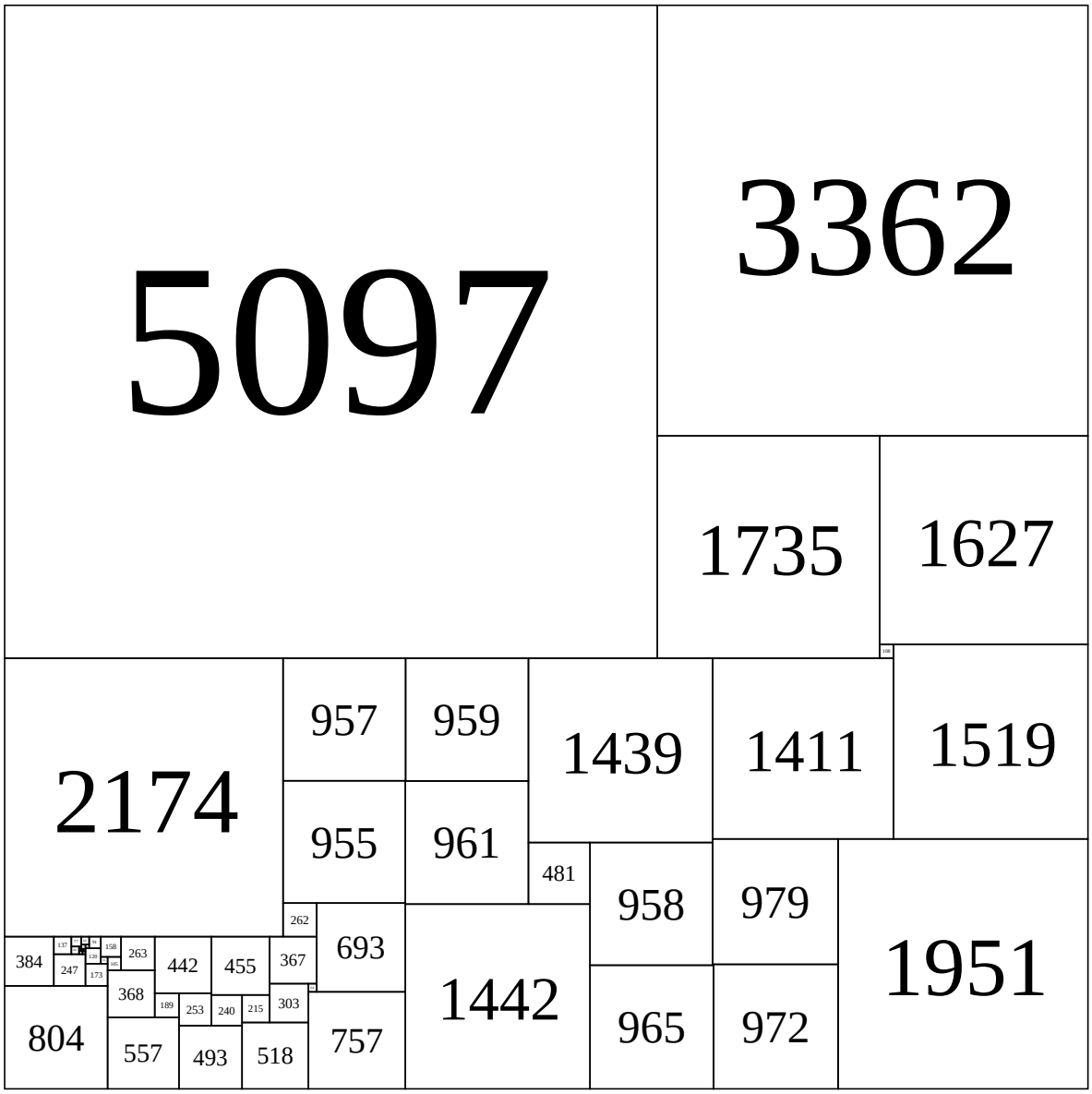
62 8457 B_T 2014



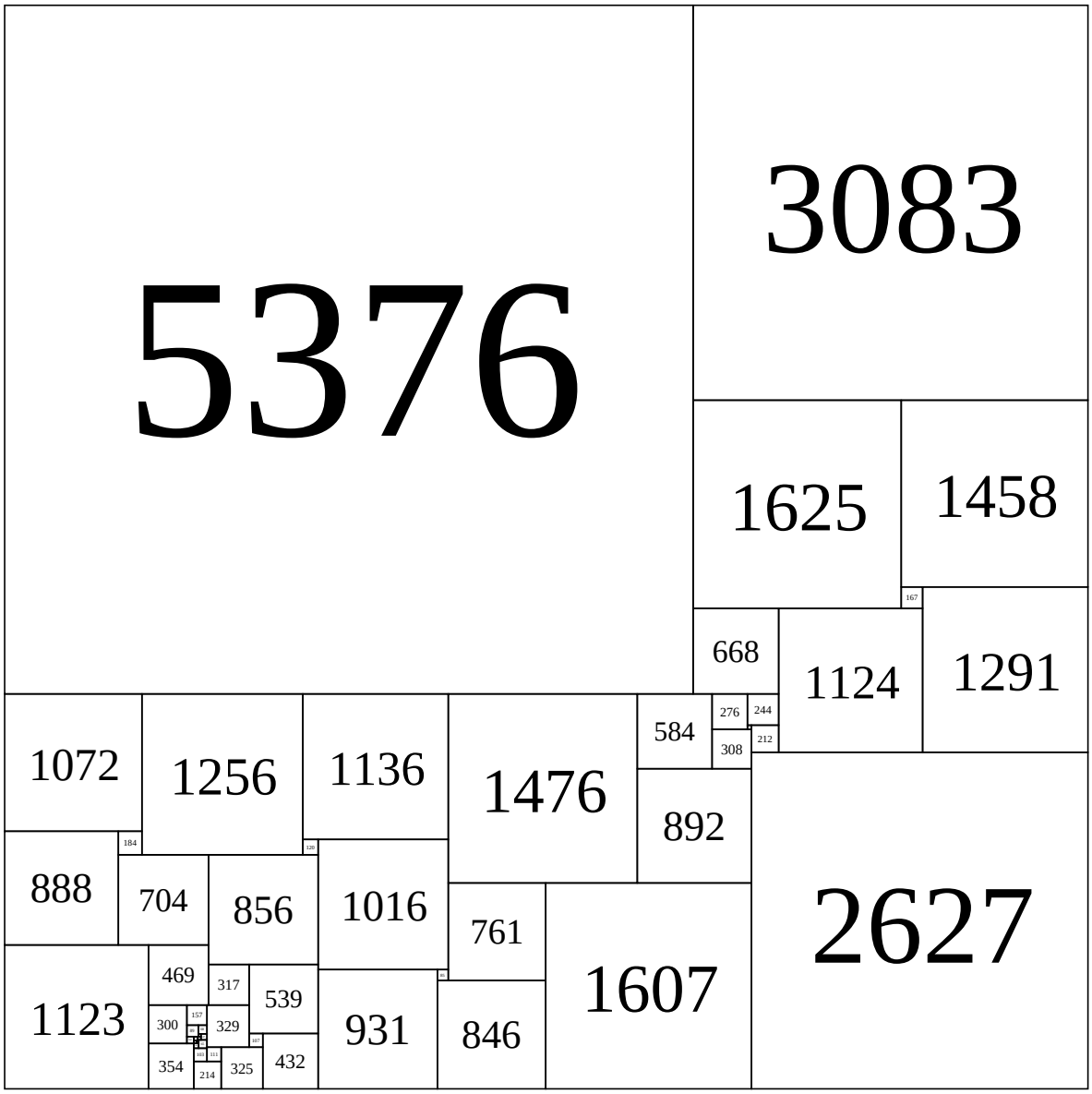
62 8457 B_T 2014



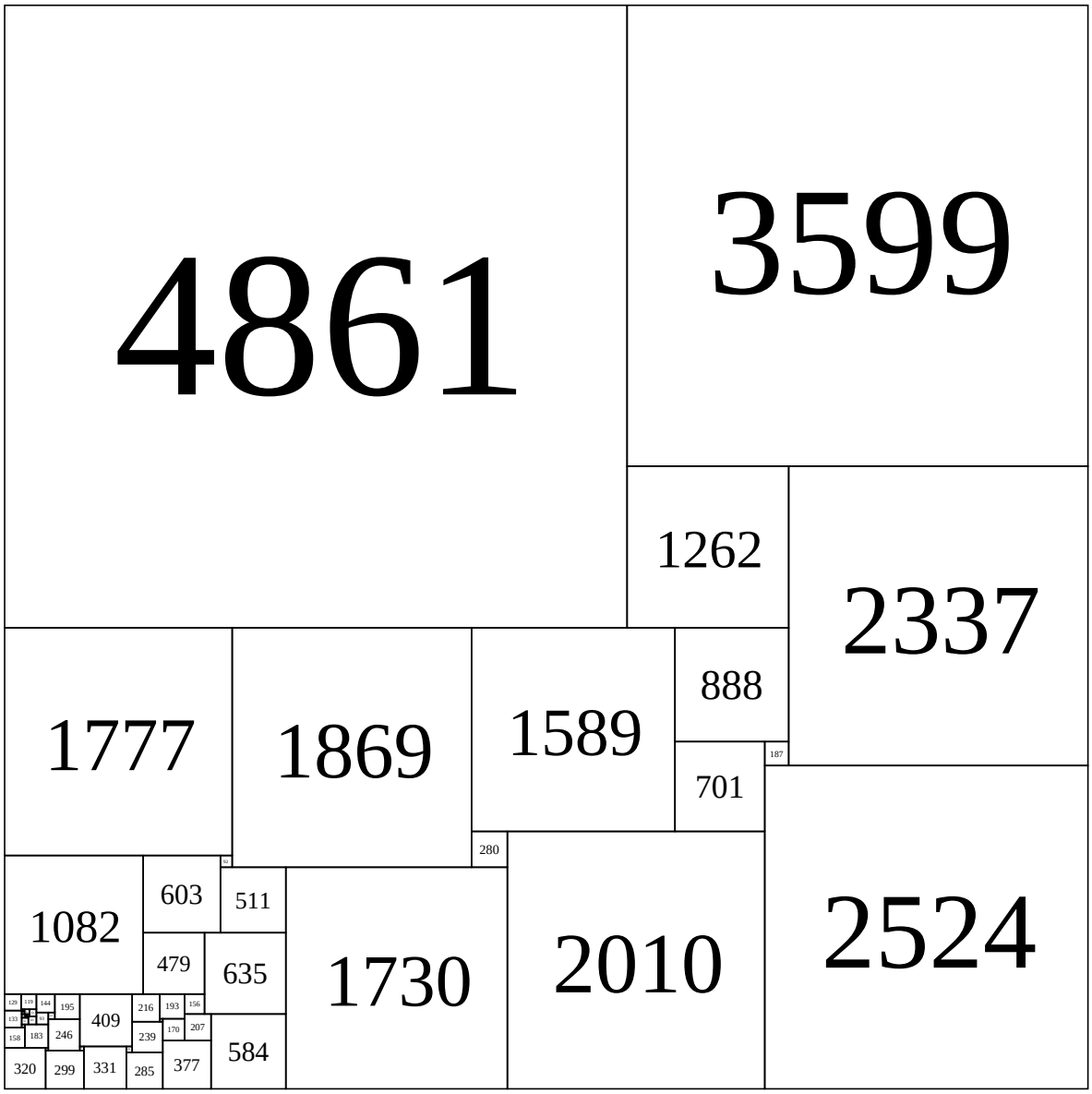
62 8458 B_T 2014



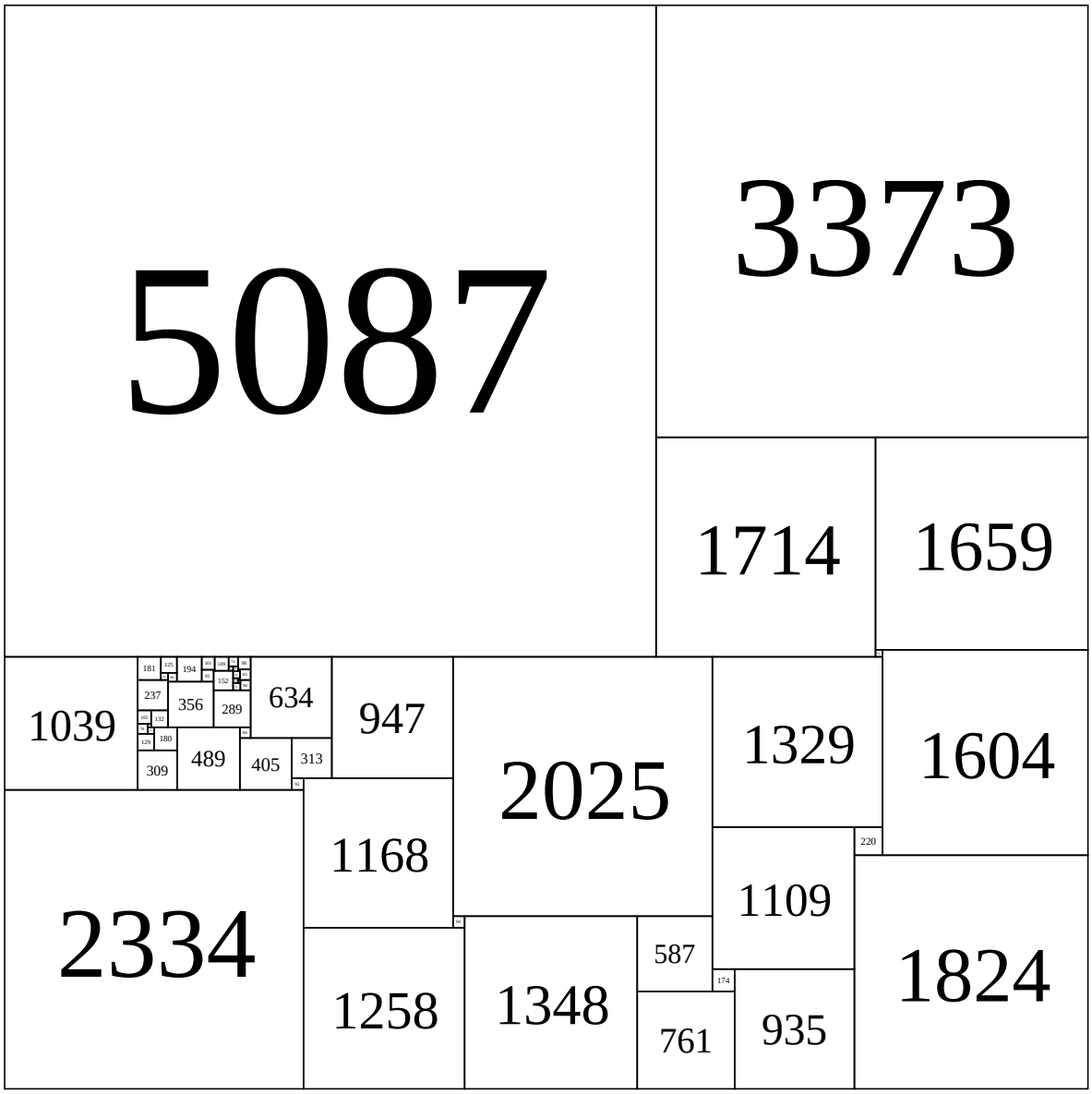
62 8459 B_T 2014



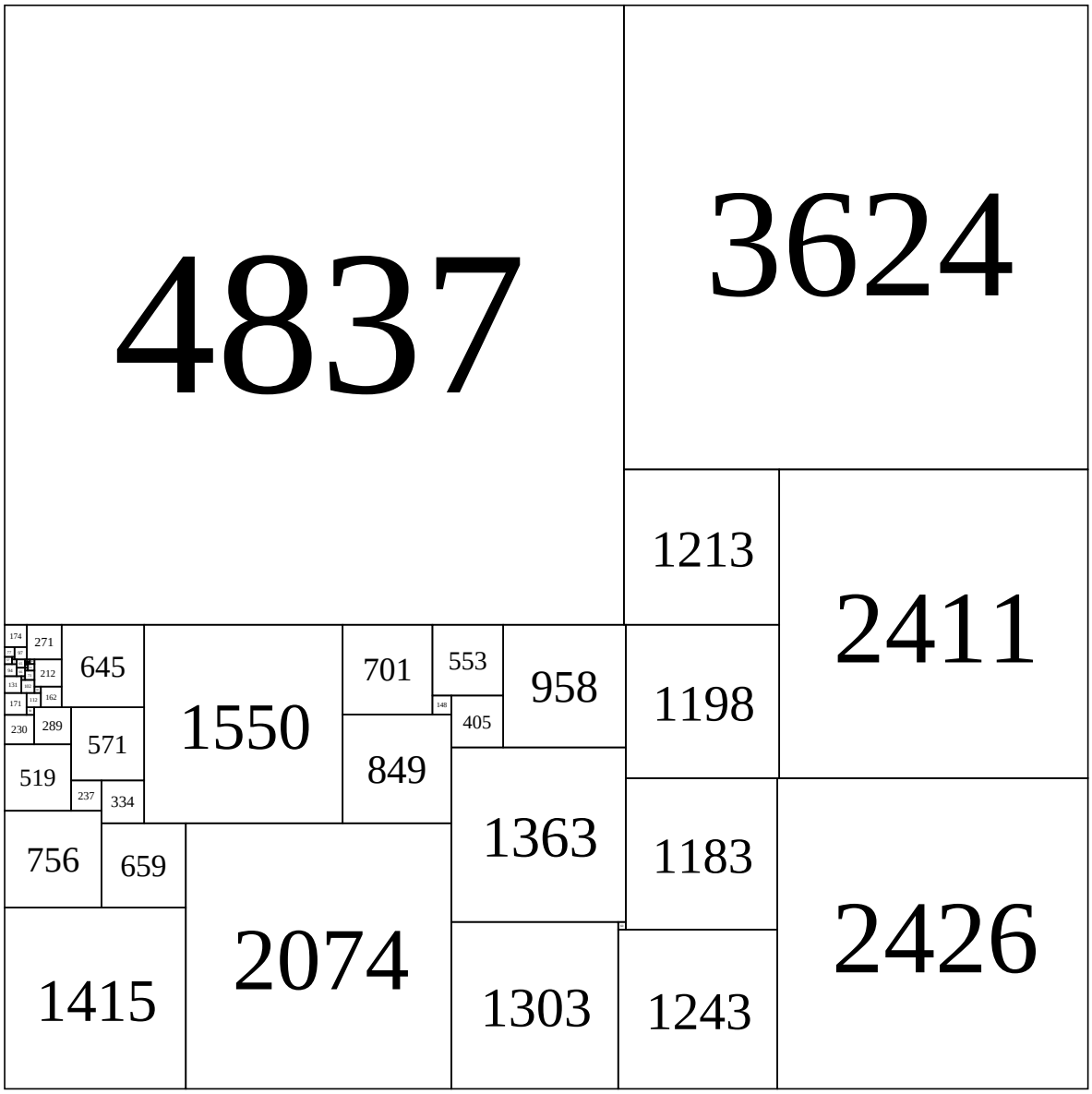
62 8459 BLM 2018 <-- 62 7791 B_T 2014



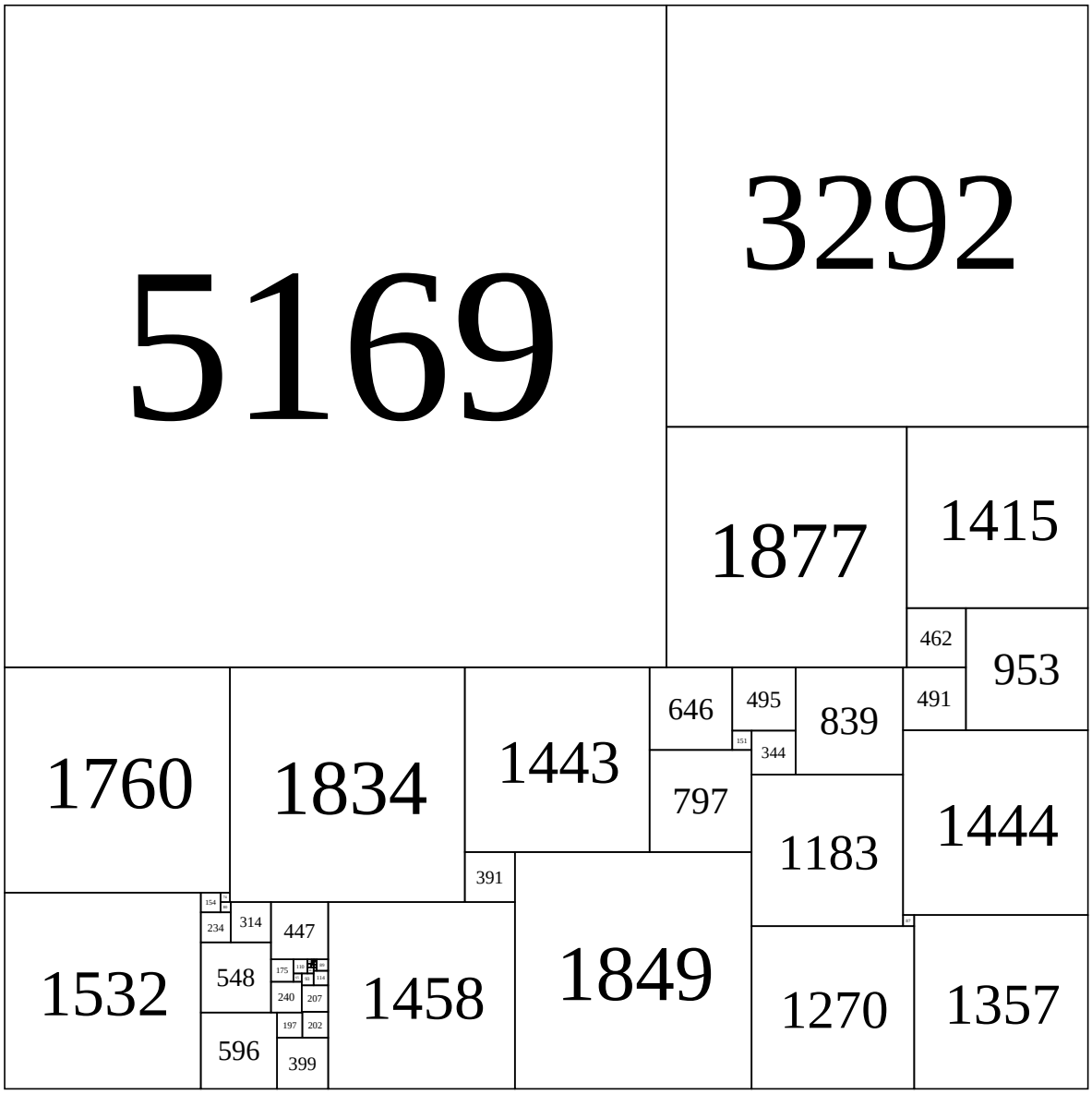
62 8460 B_T 2014



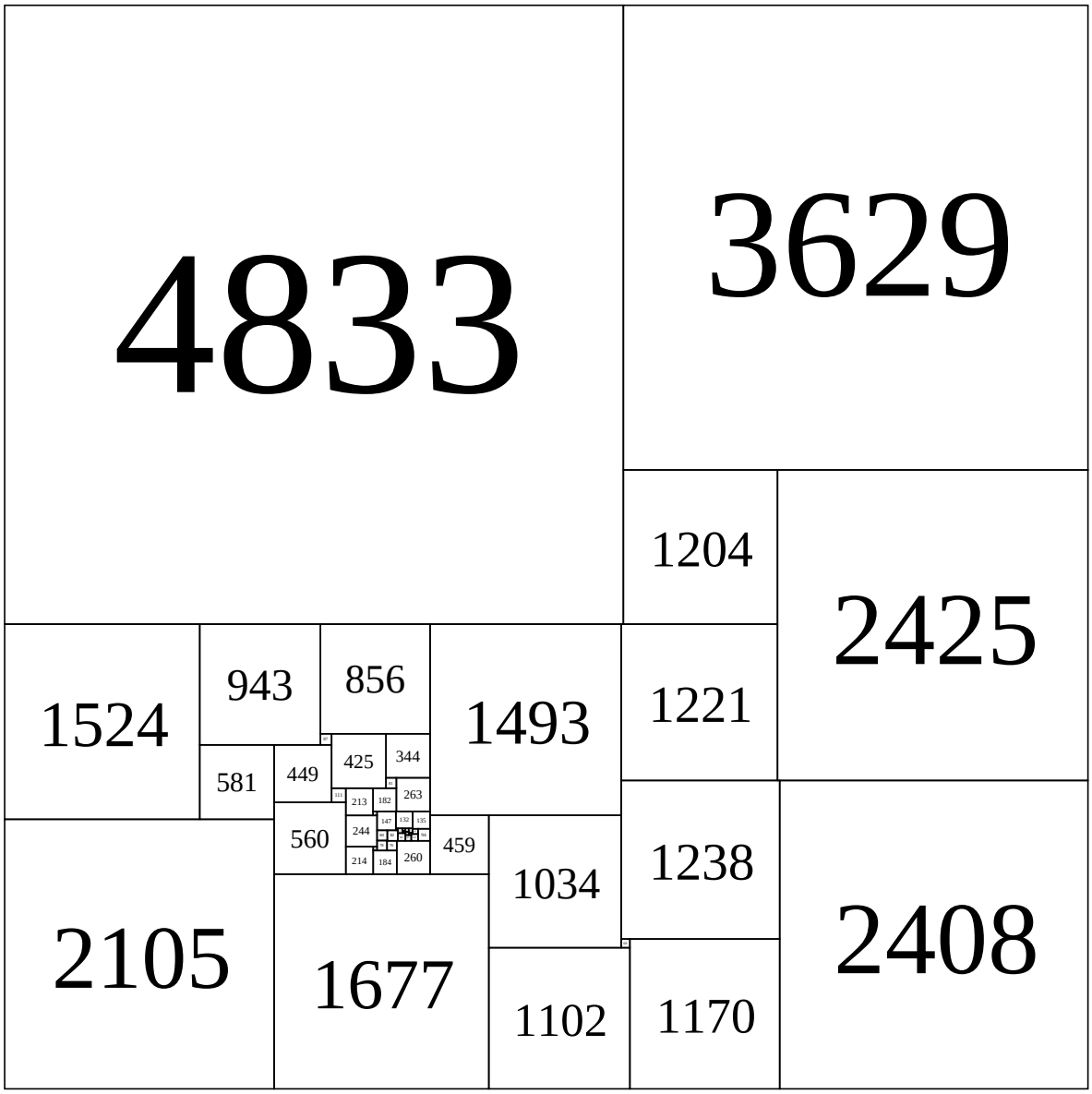
62 8460 B_T 2014



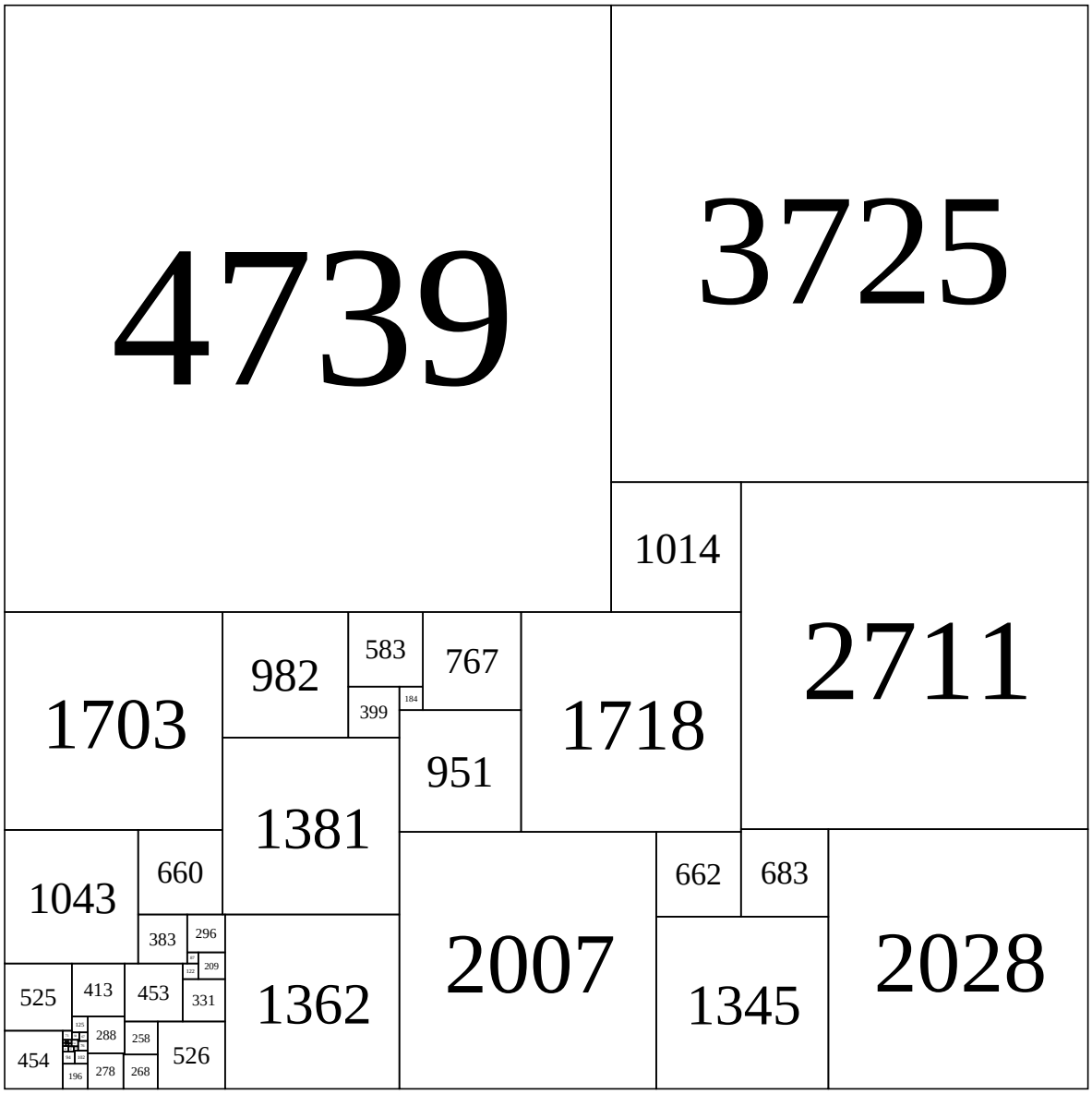
62 8461 B_T 2014



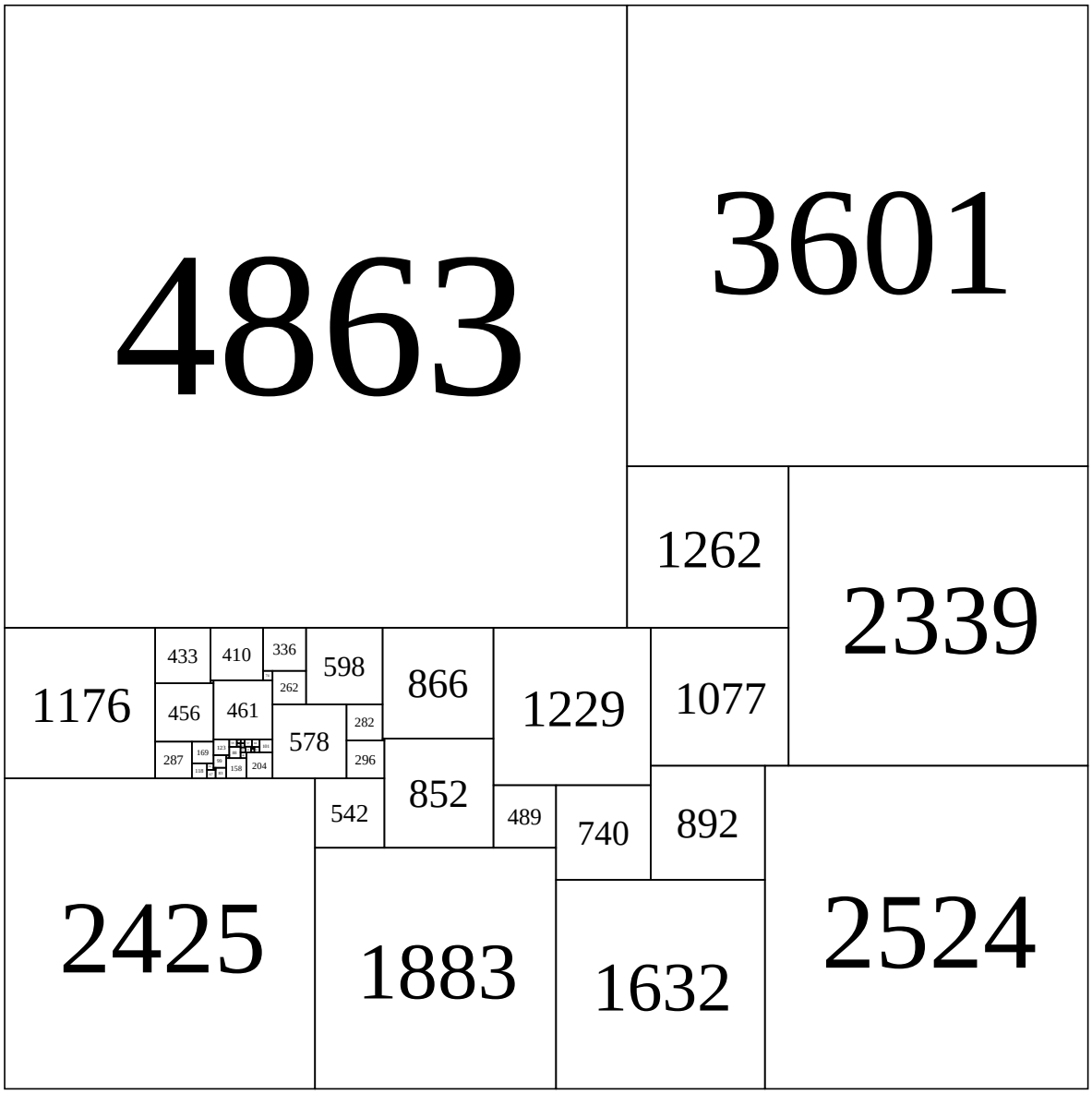
62 8461 B_T 2014



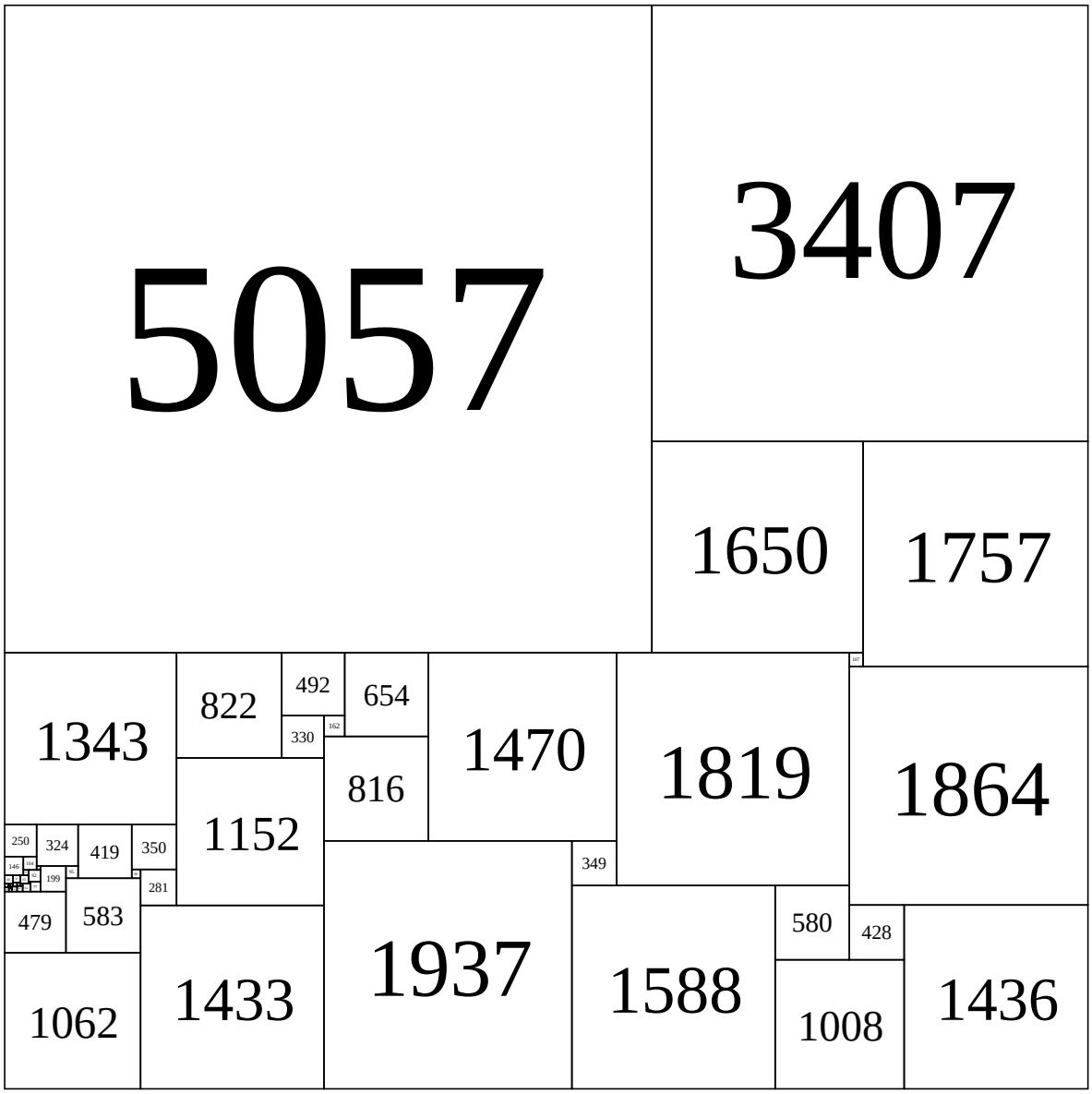
62 8462 B_T 2014



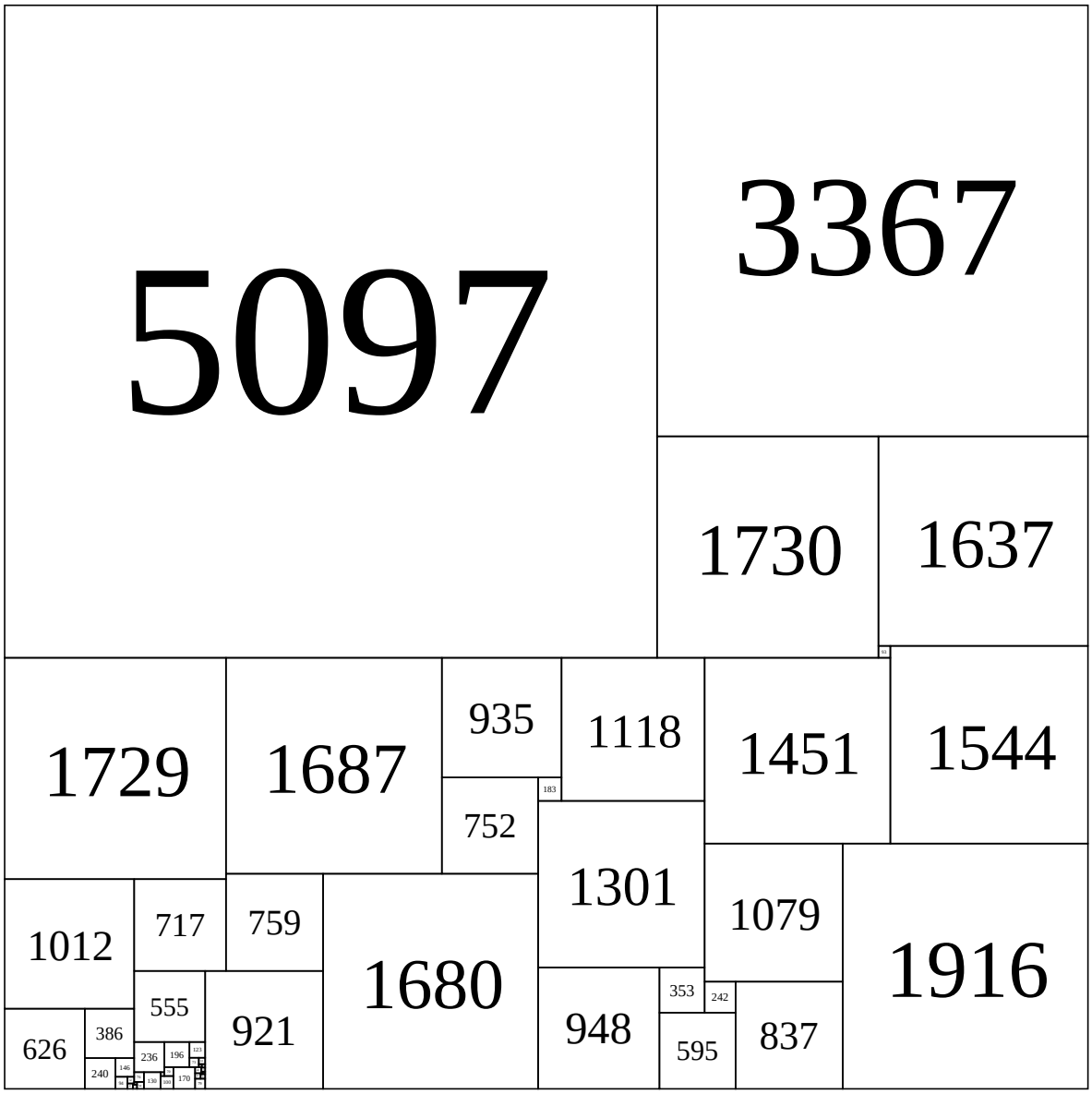
62 8464 B_T 2014



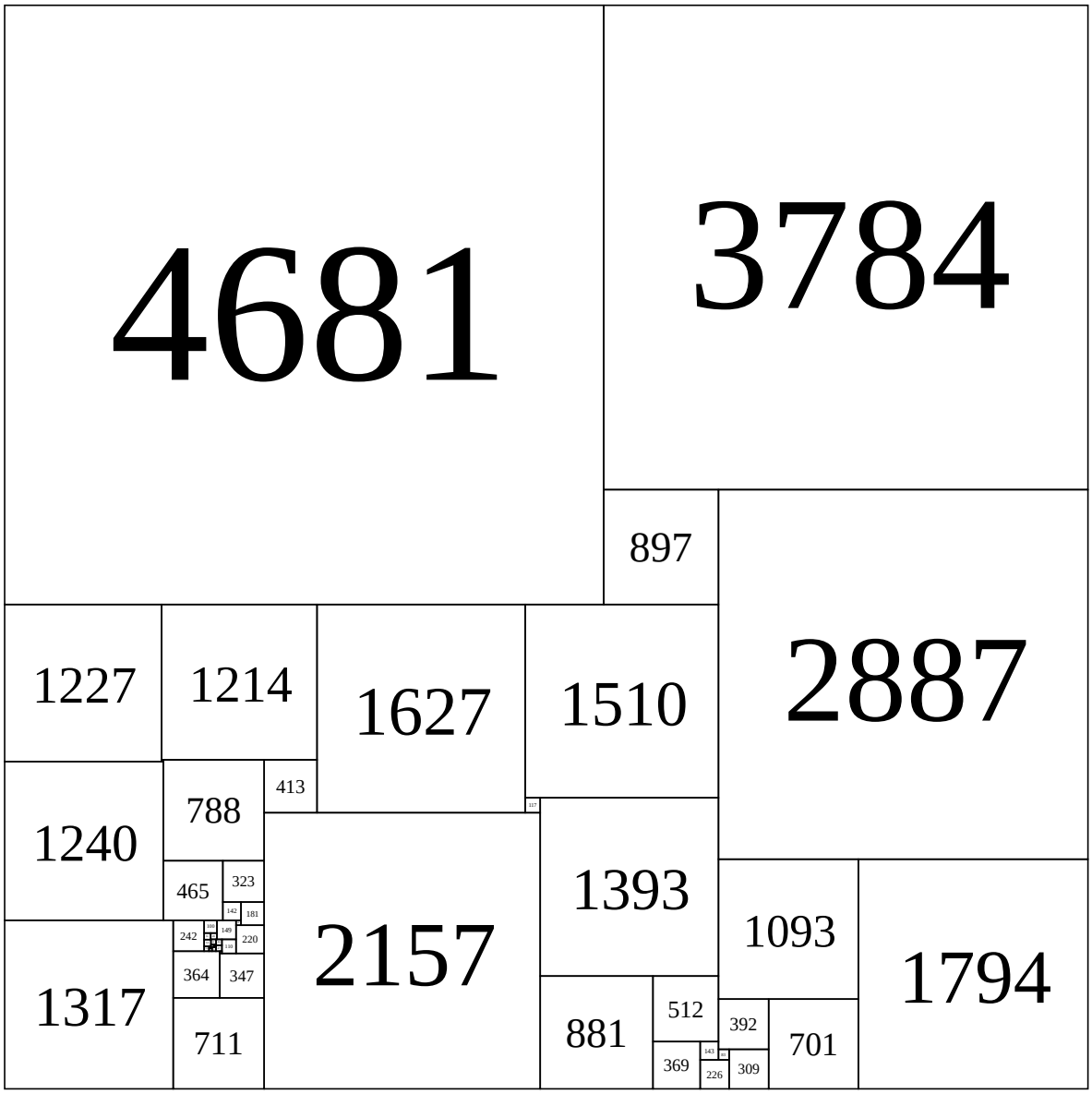
62 8464 B_T 2014



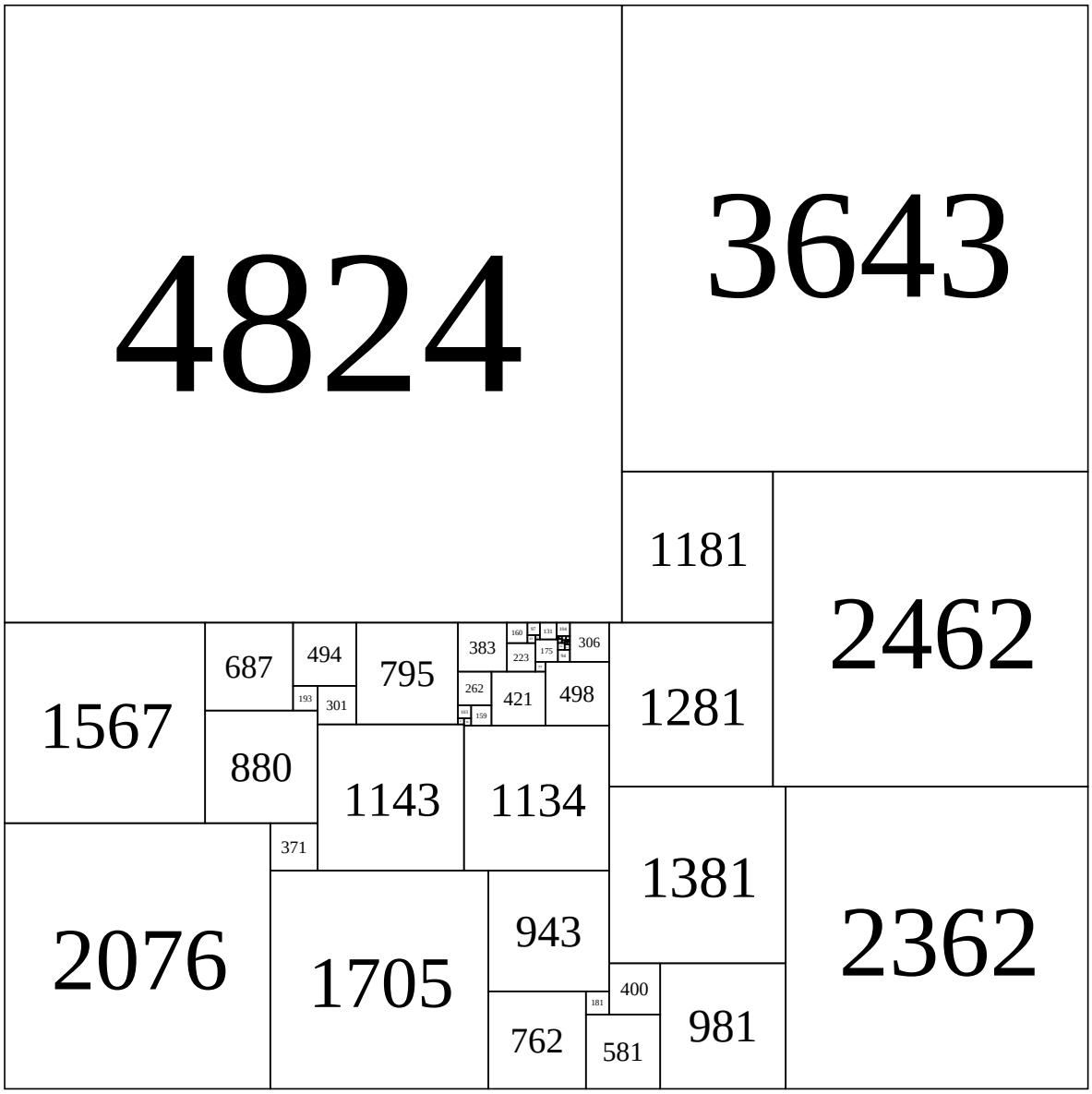
62 8464 B_T 2014



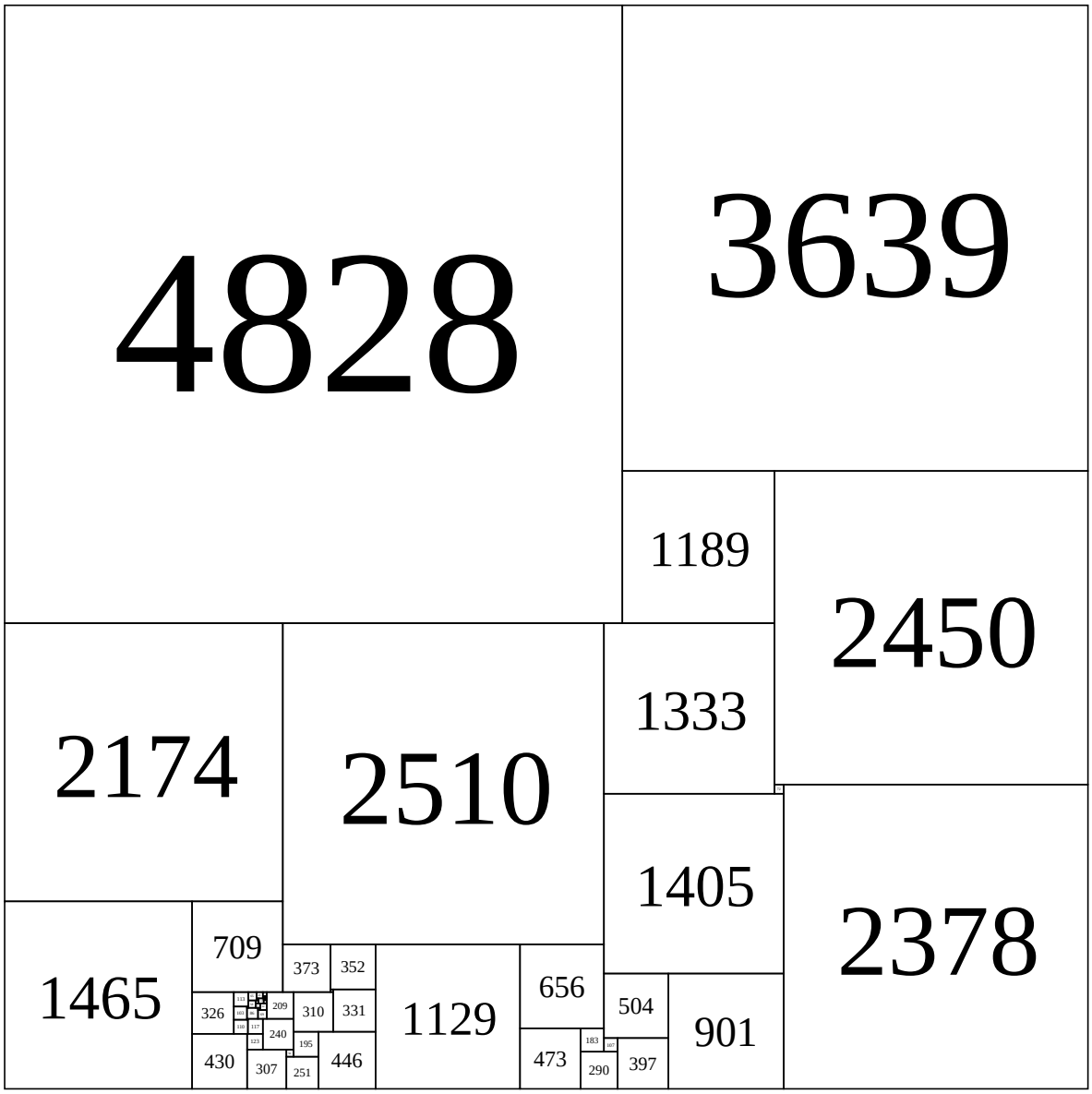
62 8464 B_T 2014



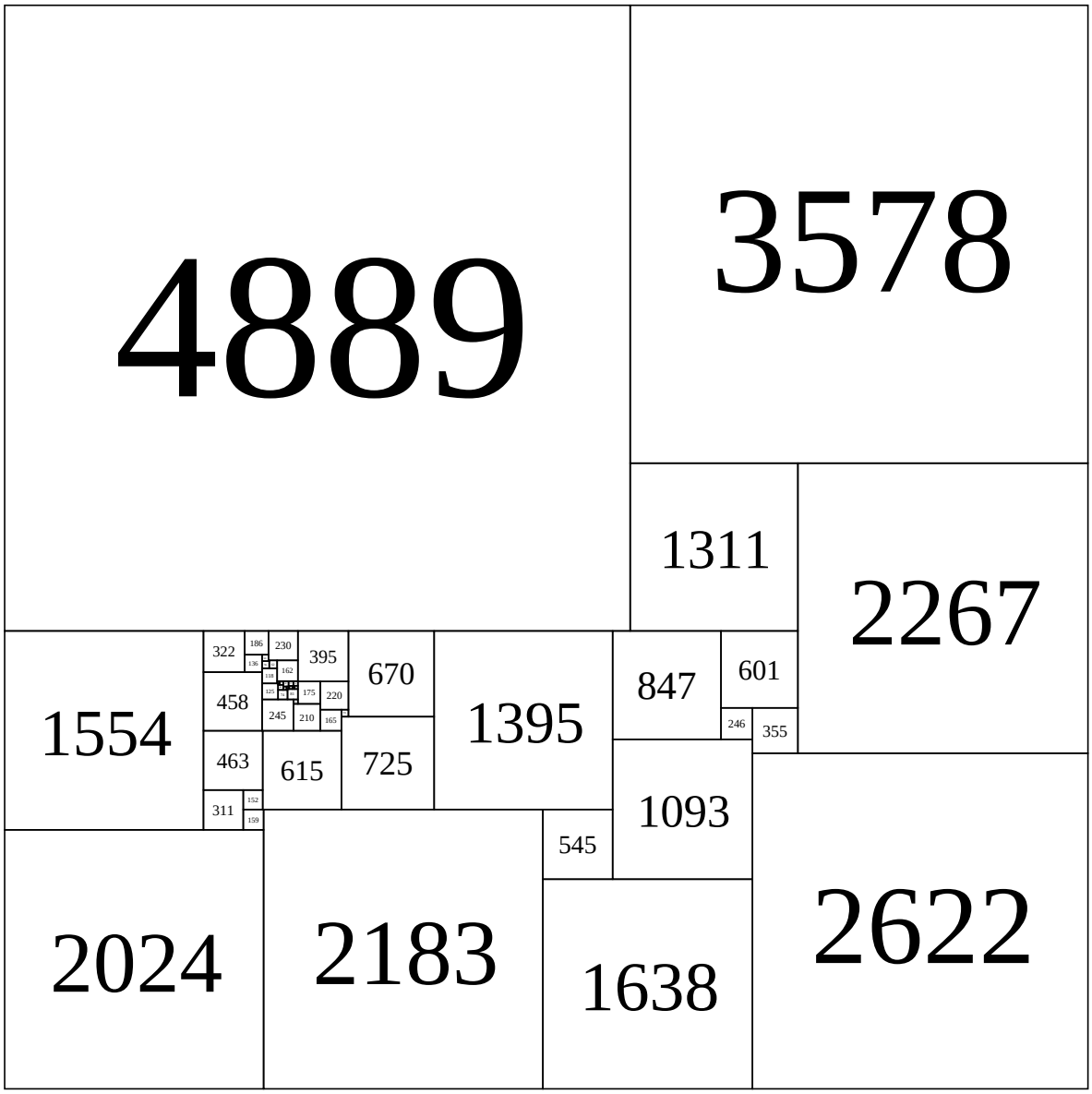
62 8465 B_T 2014



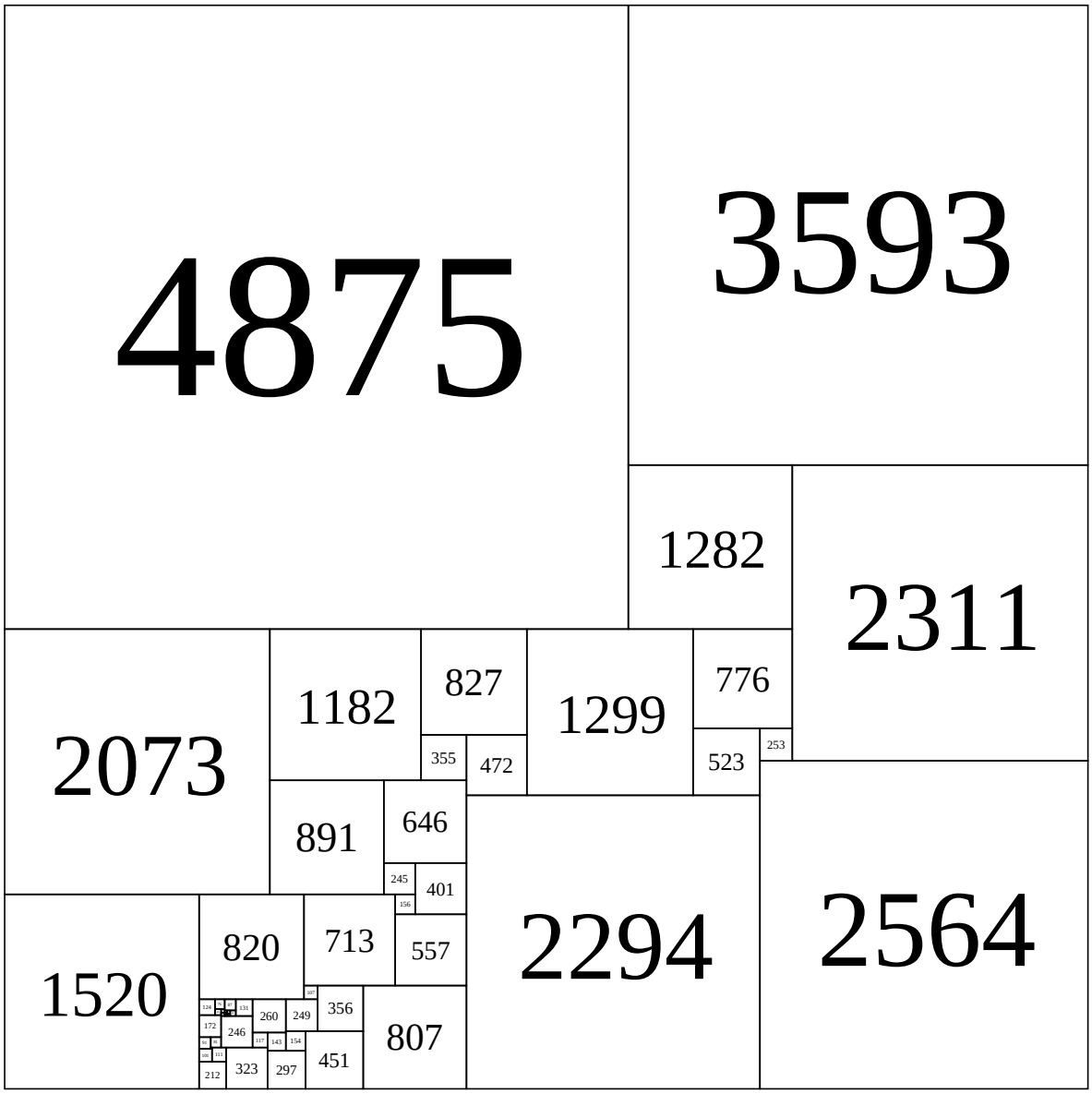
62 8467 B_T 2014



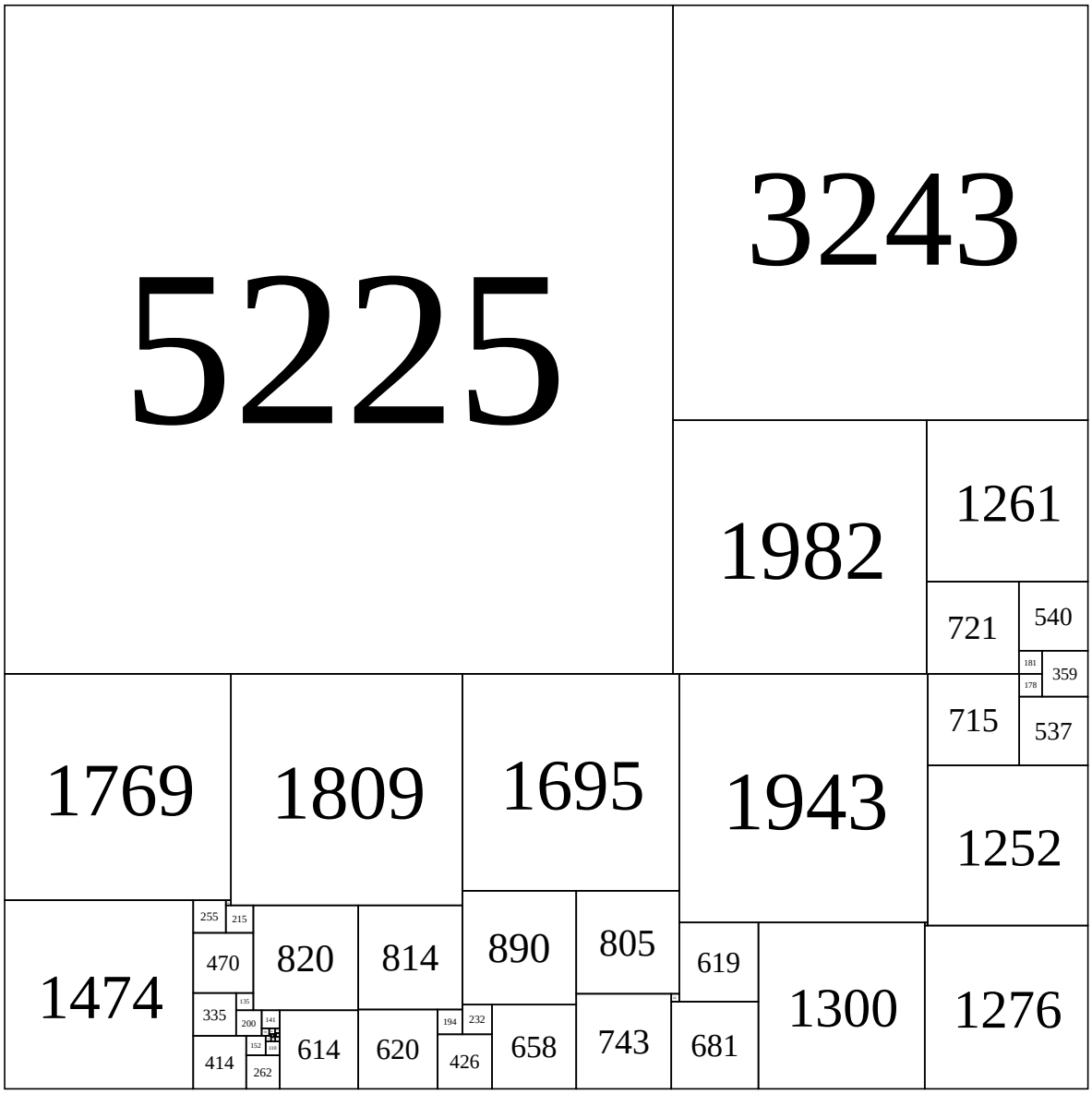
62 8467 B_T 2014



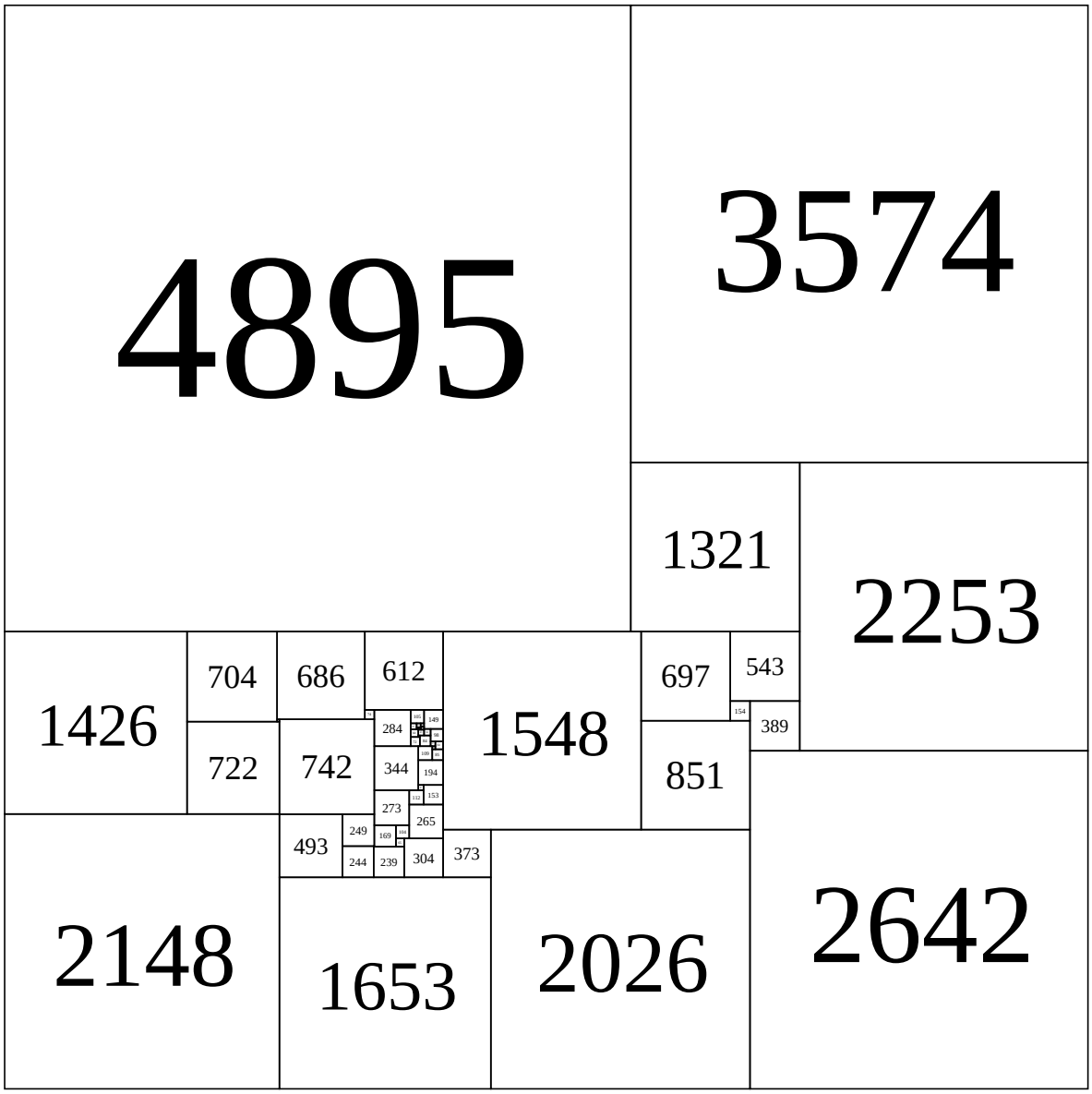
62 8467 B_T 2014



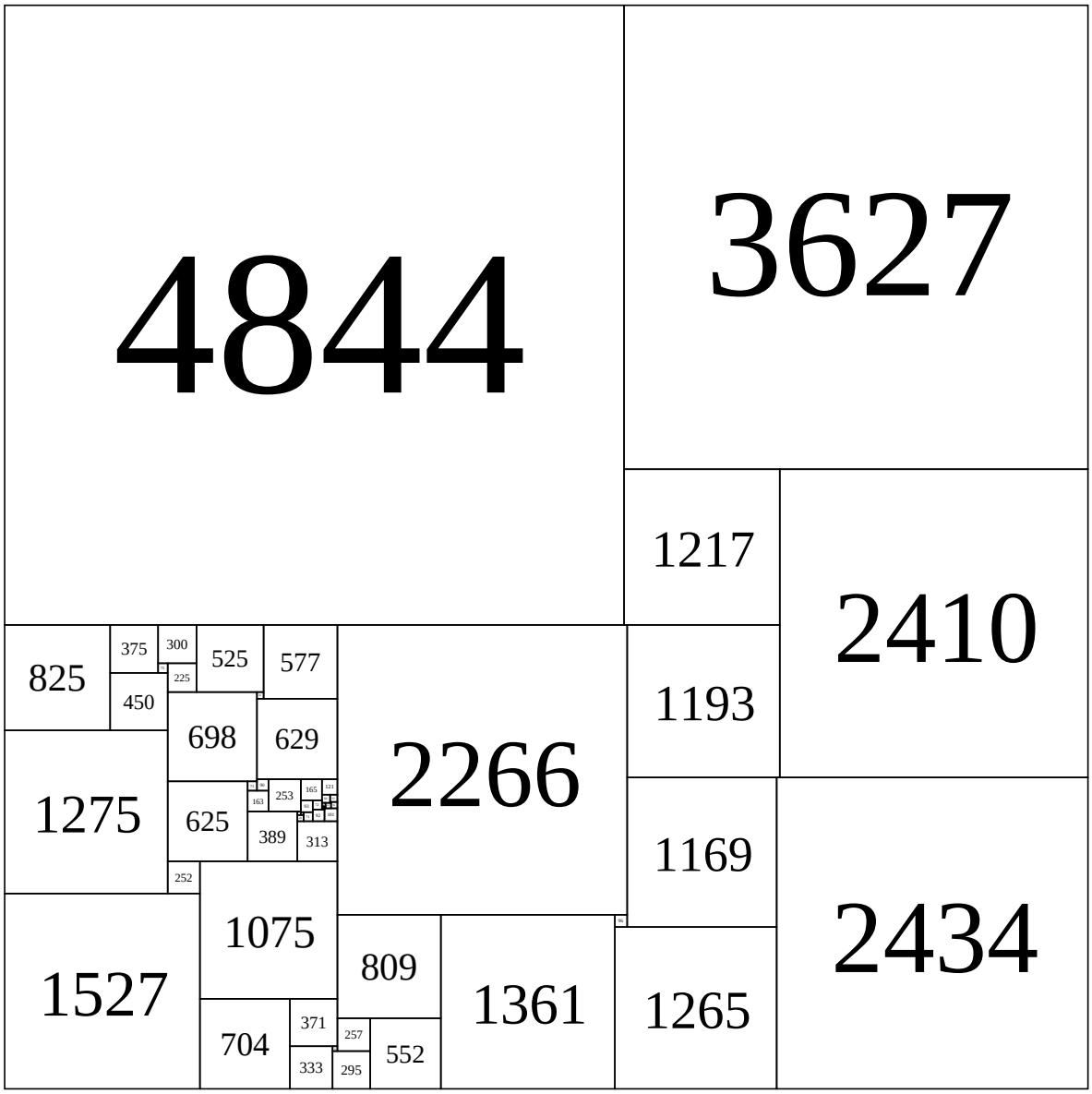
62 8468 B_T 2014



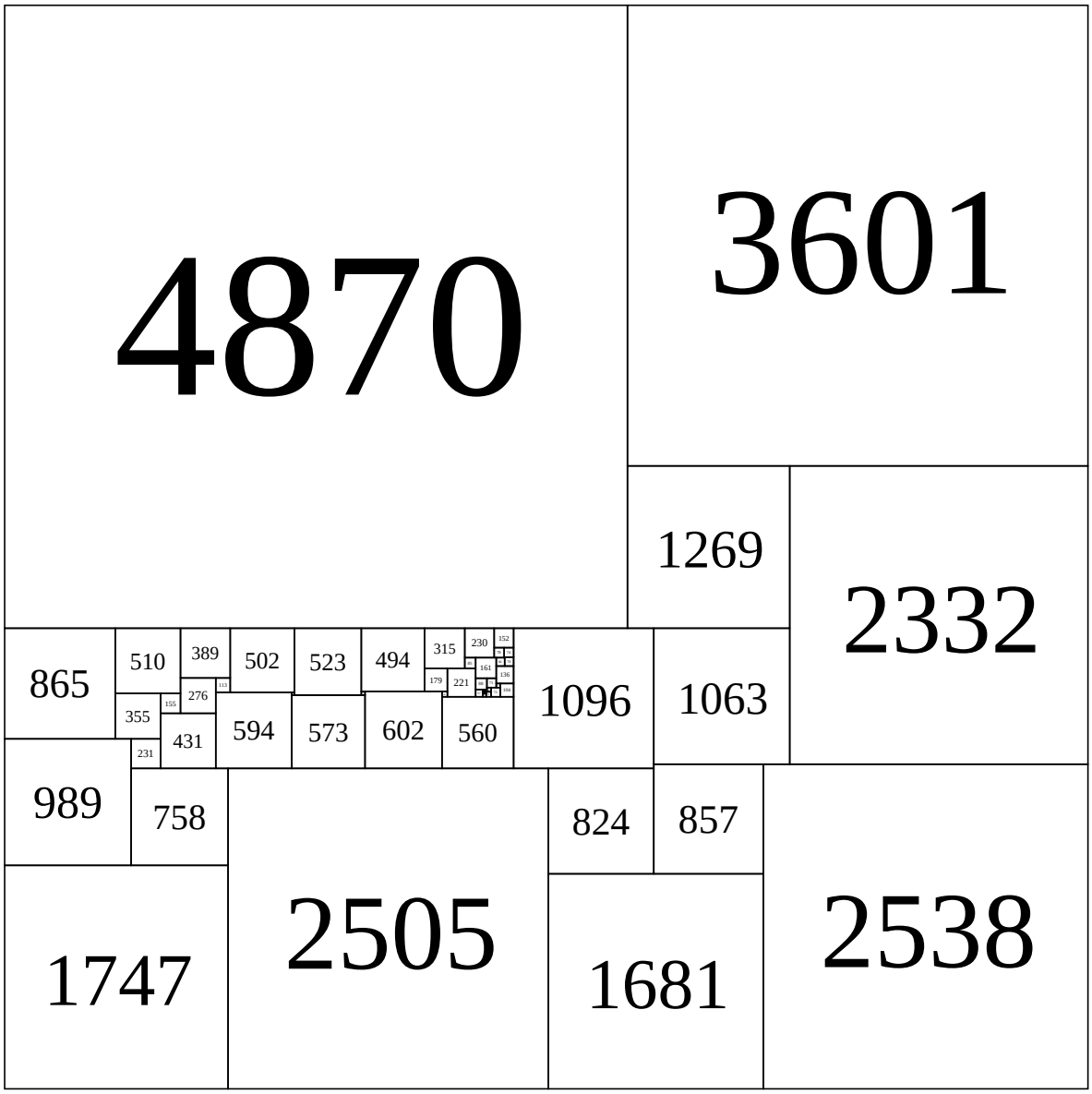
62 8468 B_T 2014



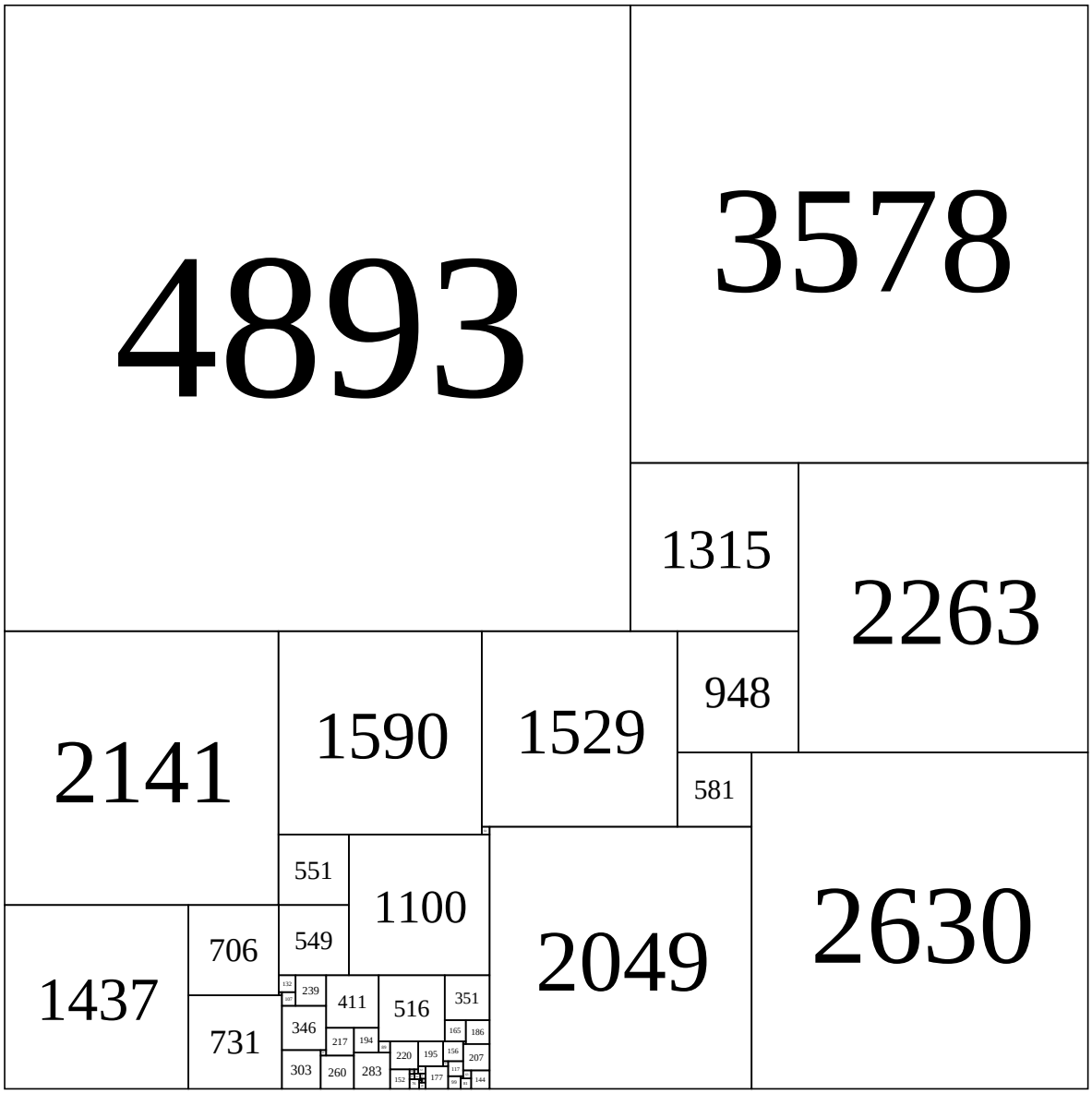
62 8469 B_T 2014



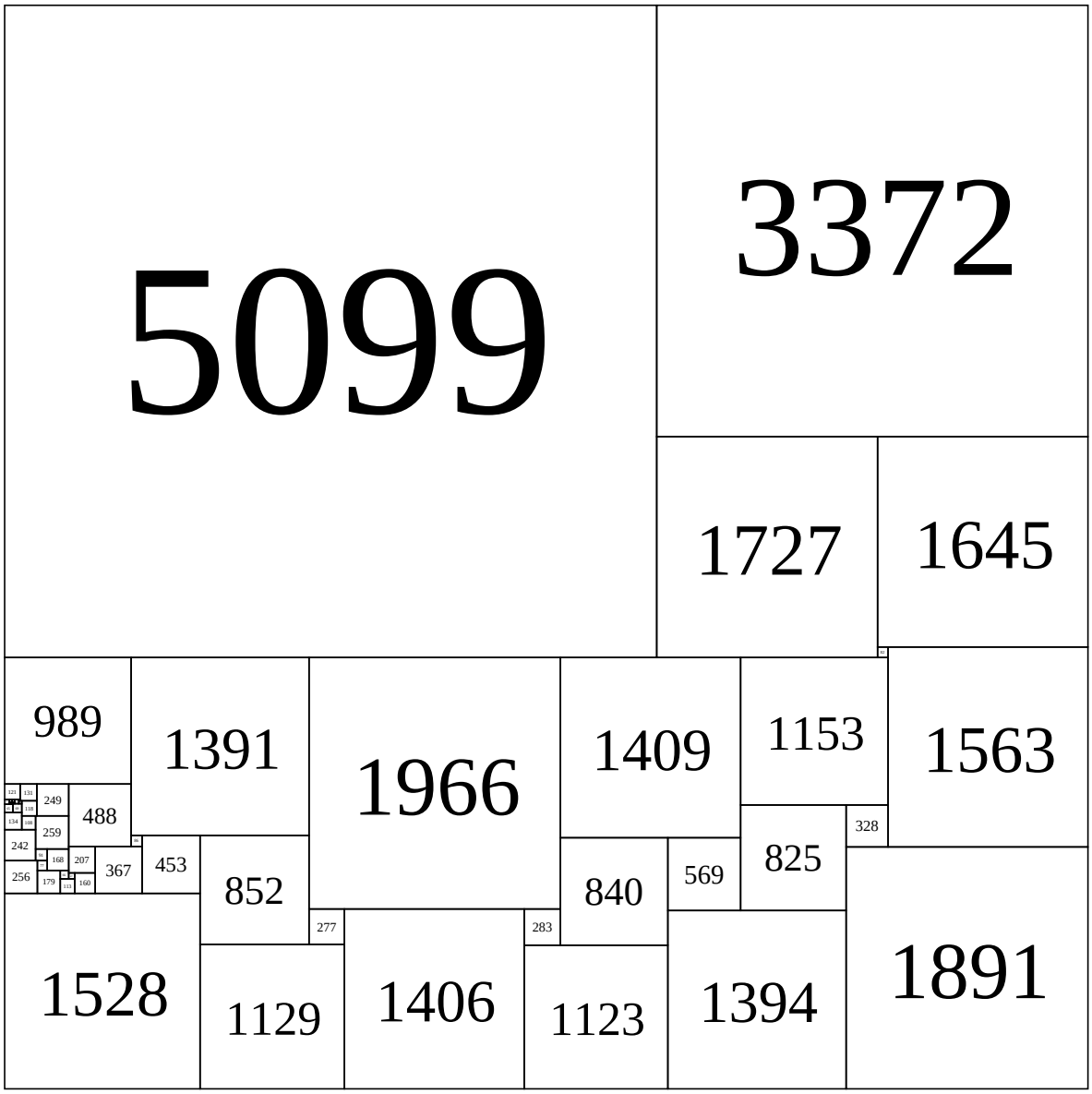
62 8471 B_T 2014



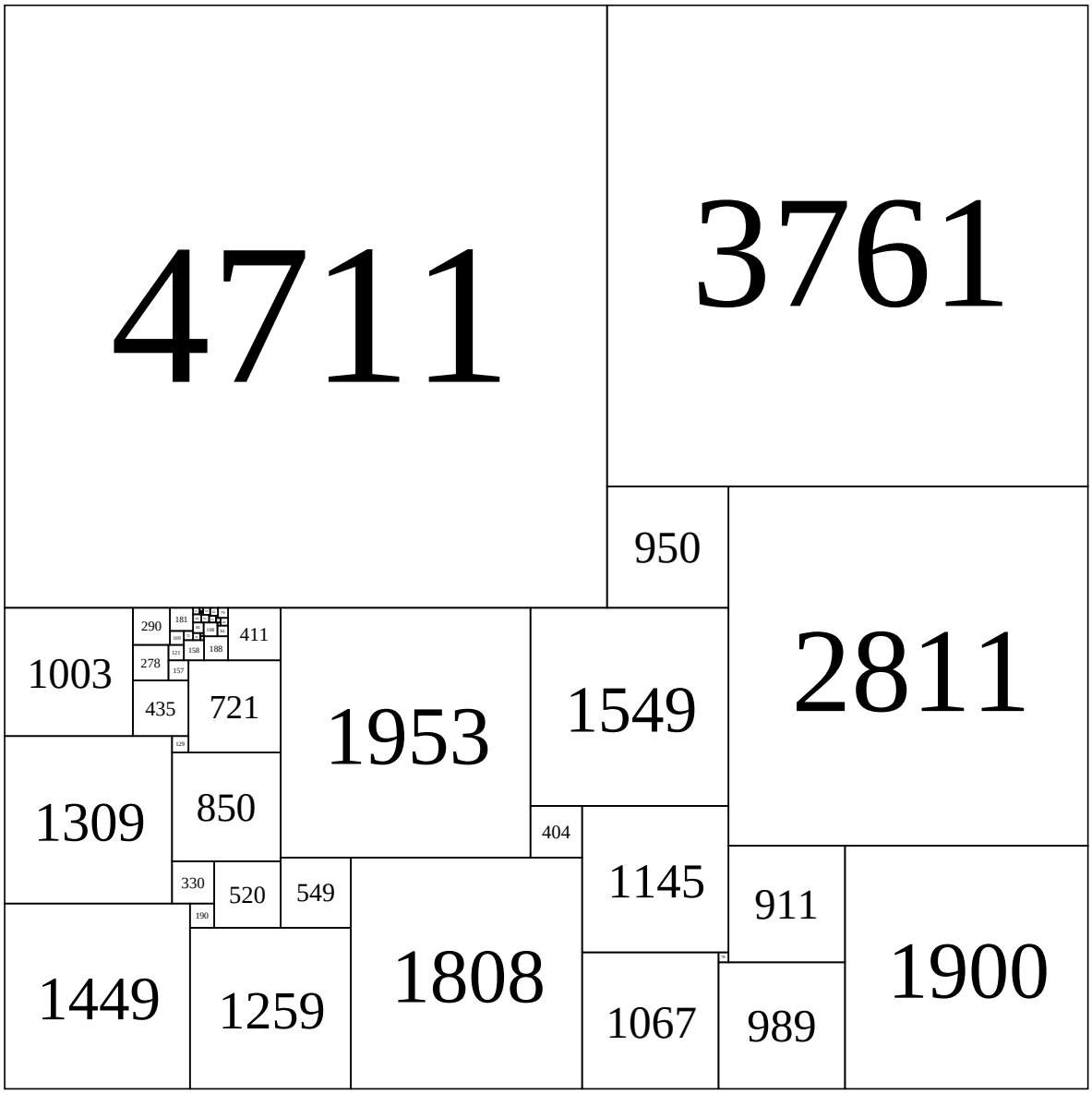
62 8471 B_T 2014



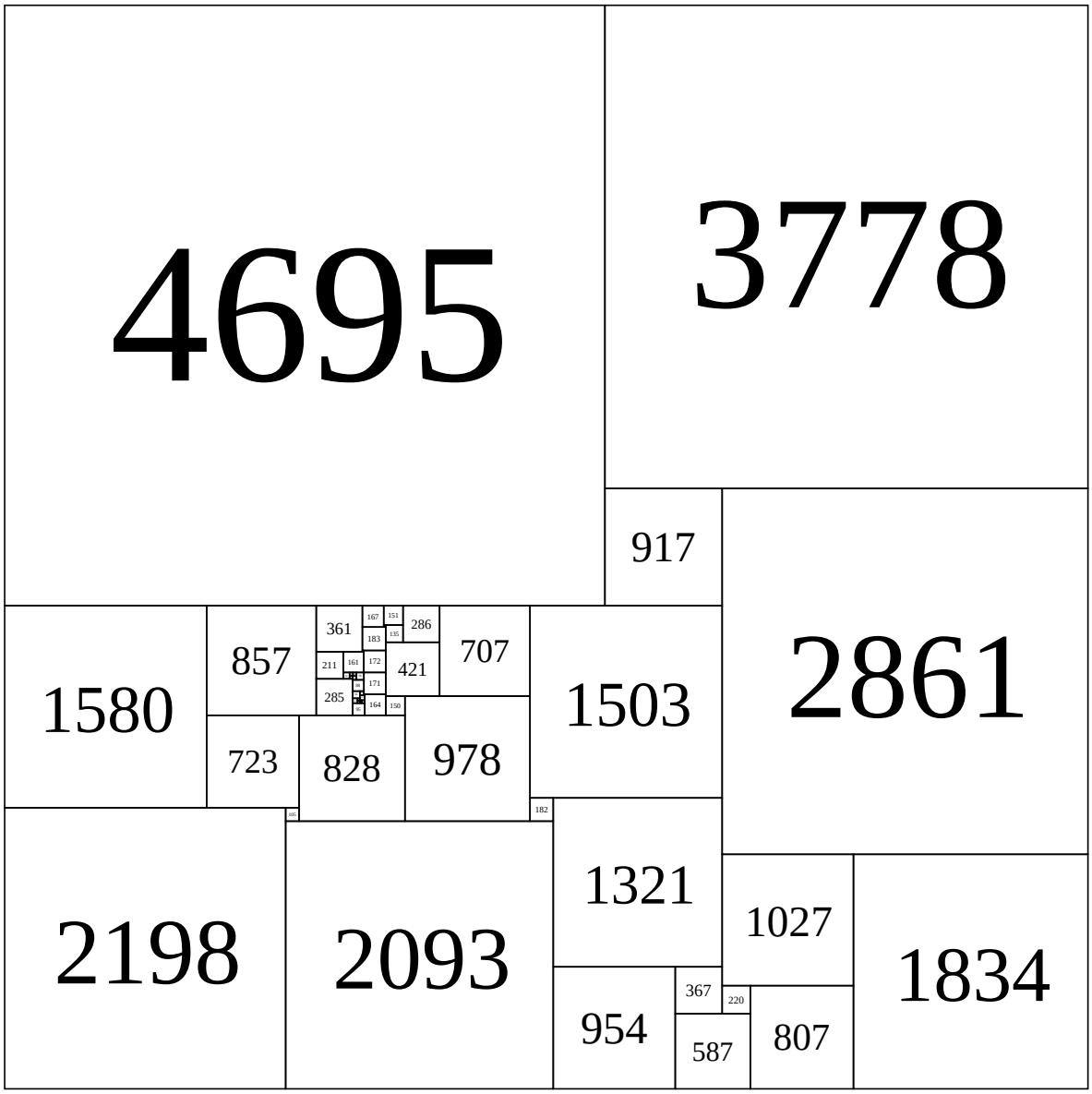
62 8471 B_T 2014



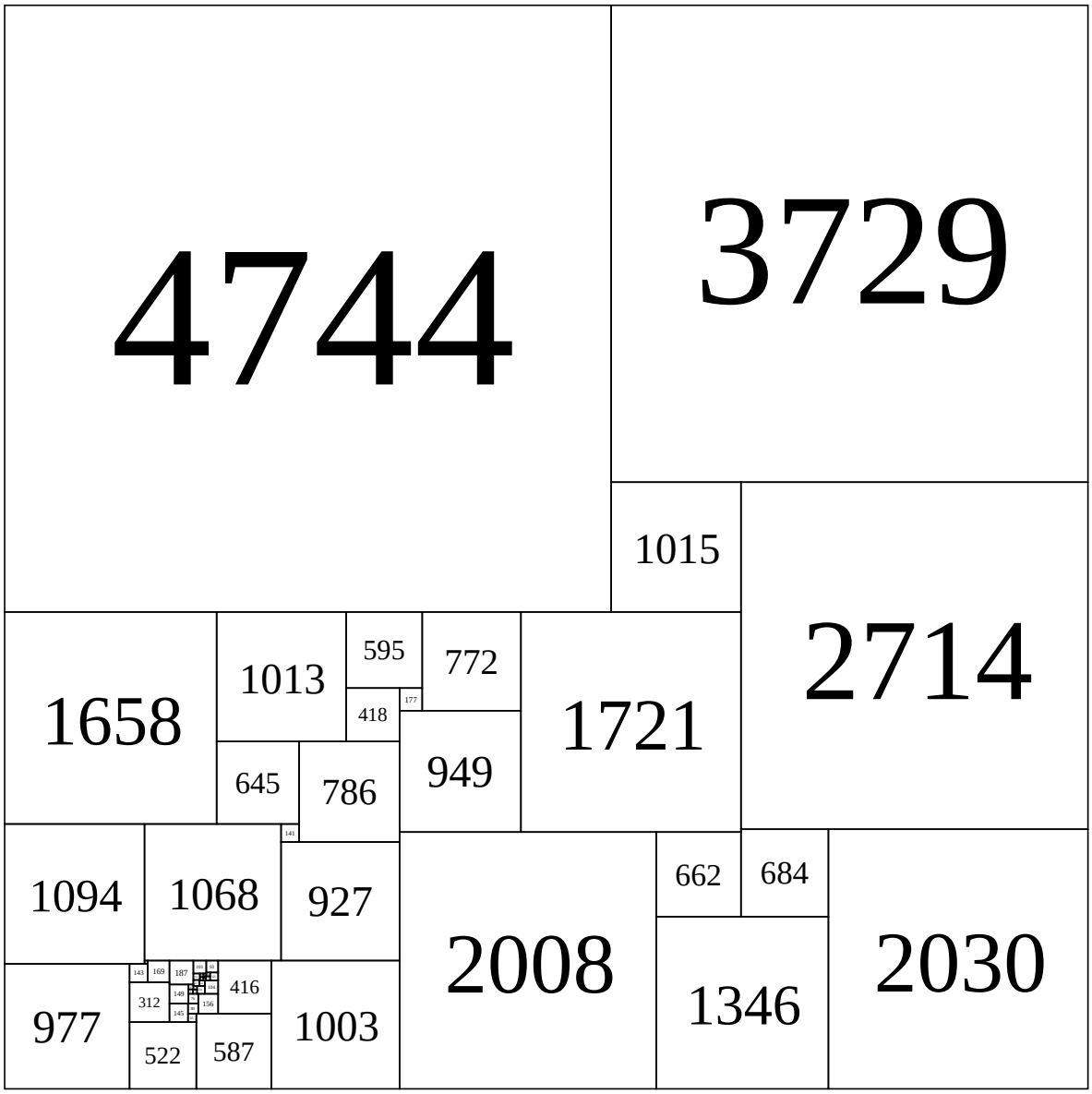
62 8471 B_T 2014



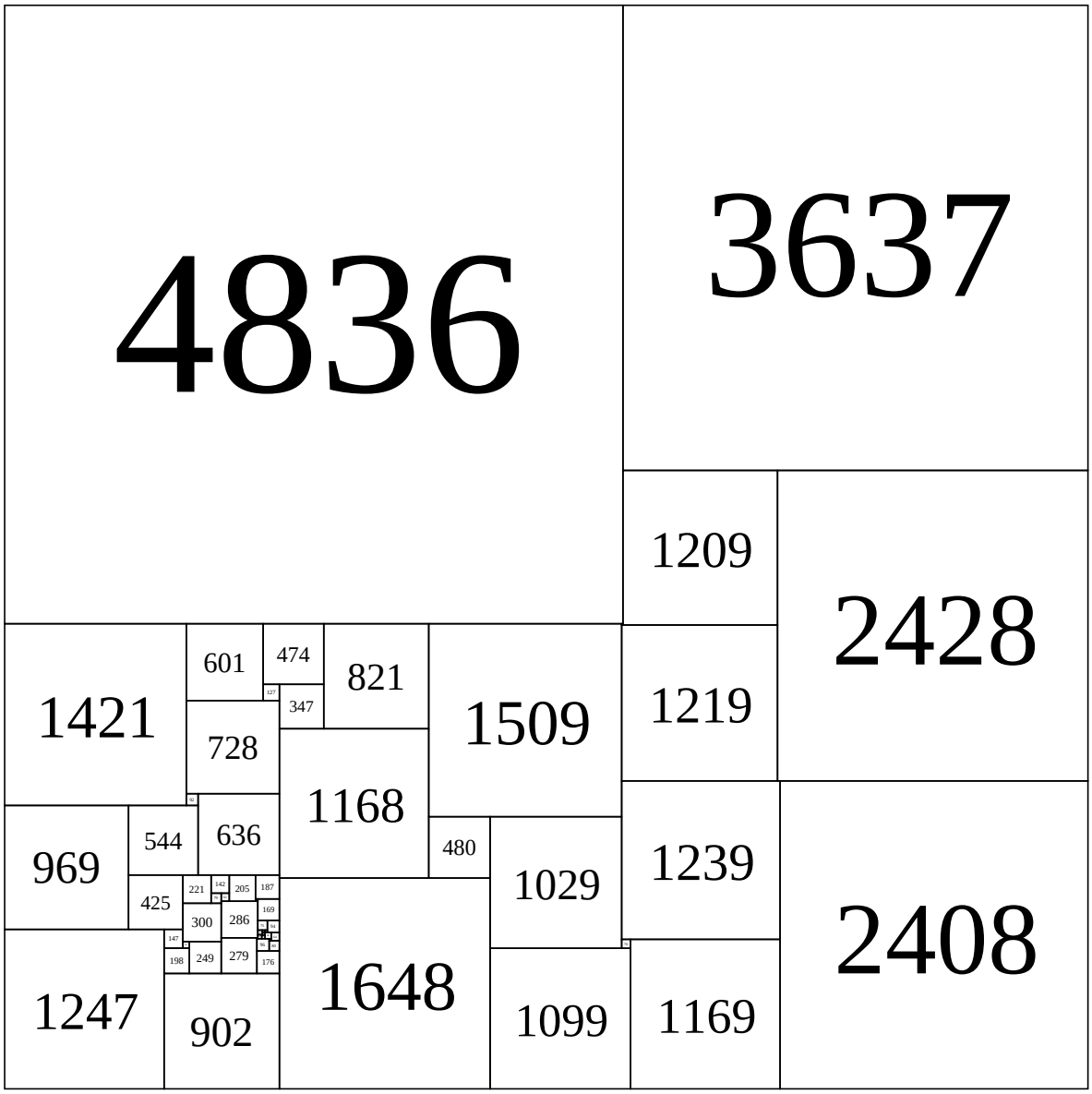
62 8472 B_T 2014



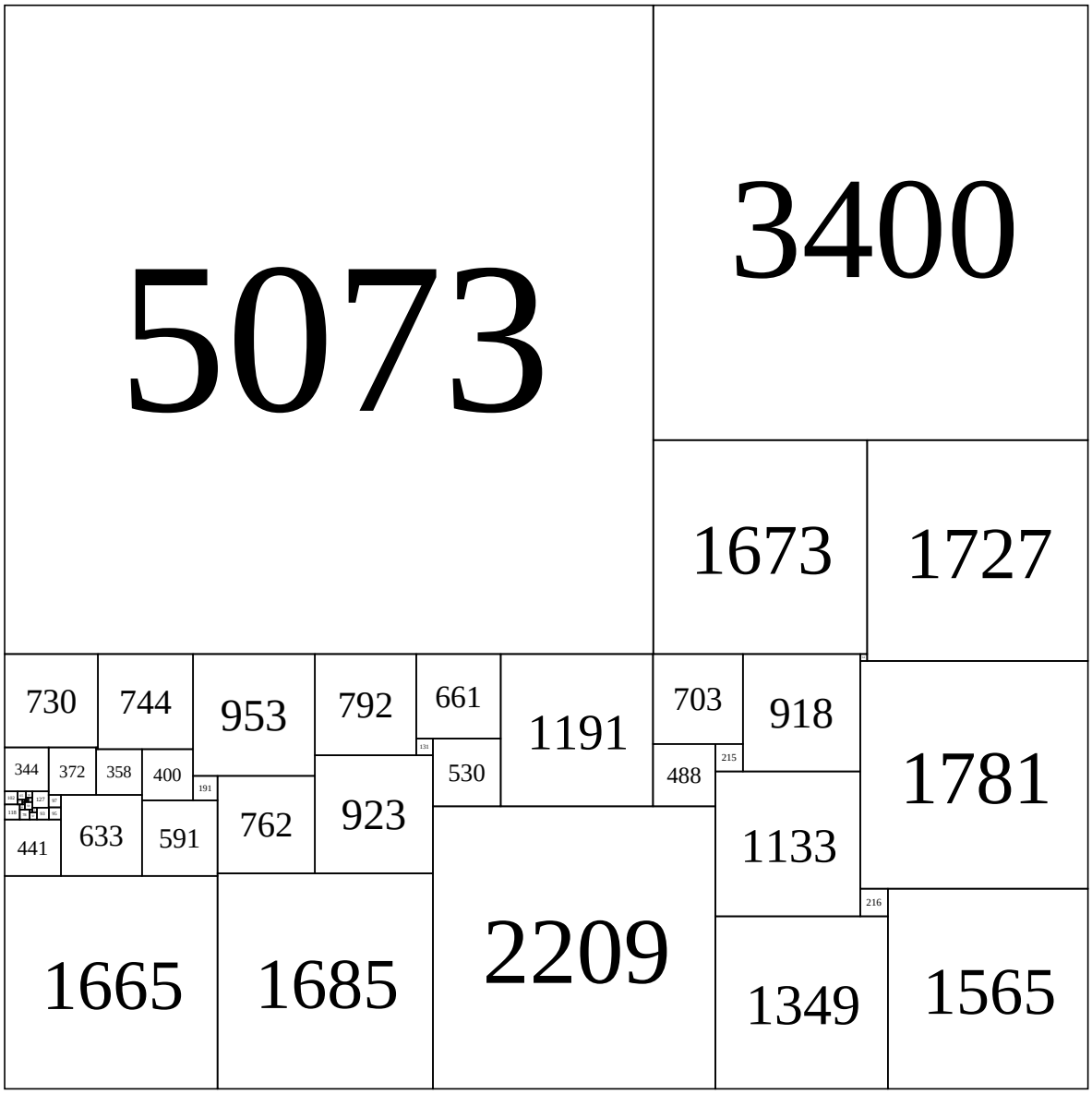
62 8473 B_T 2014



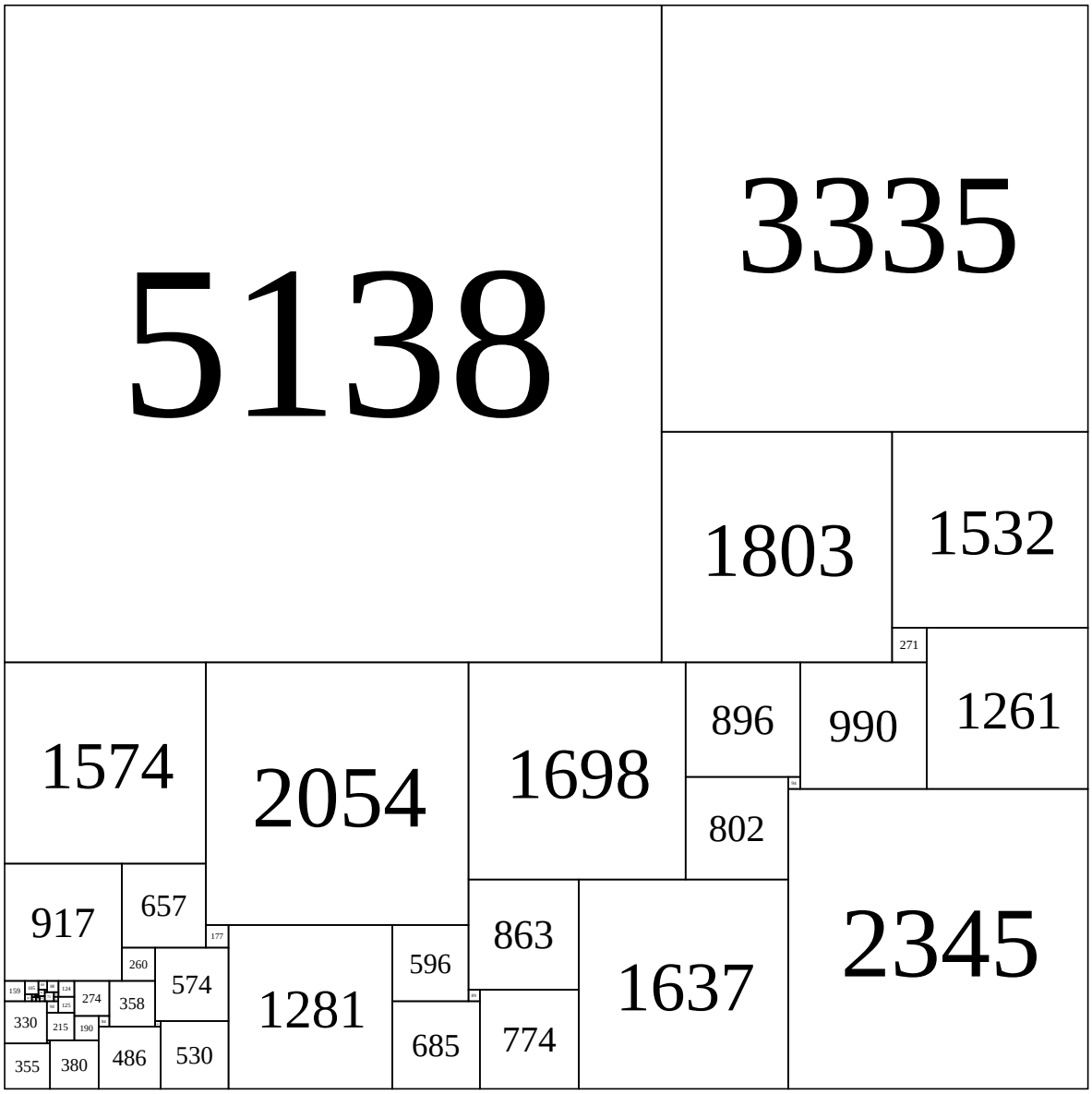
62 8473 B_T 2014



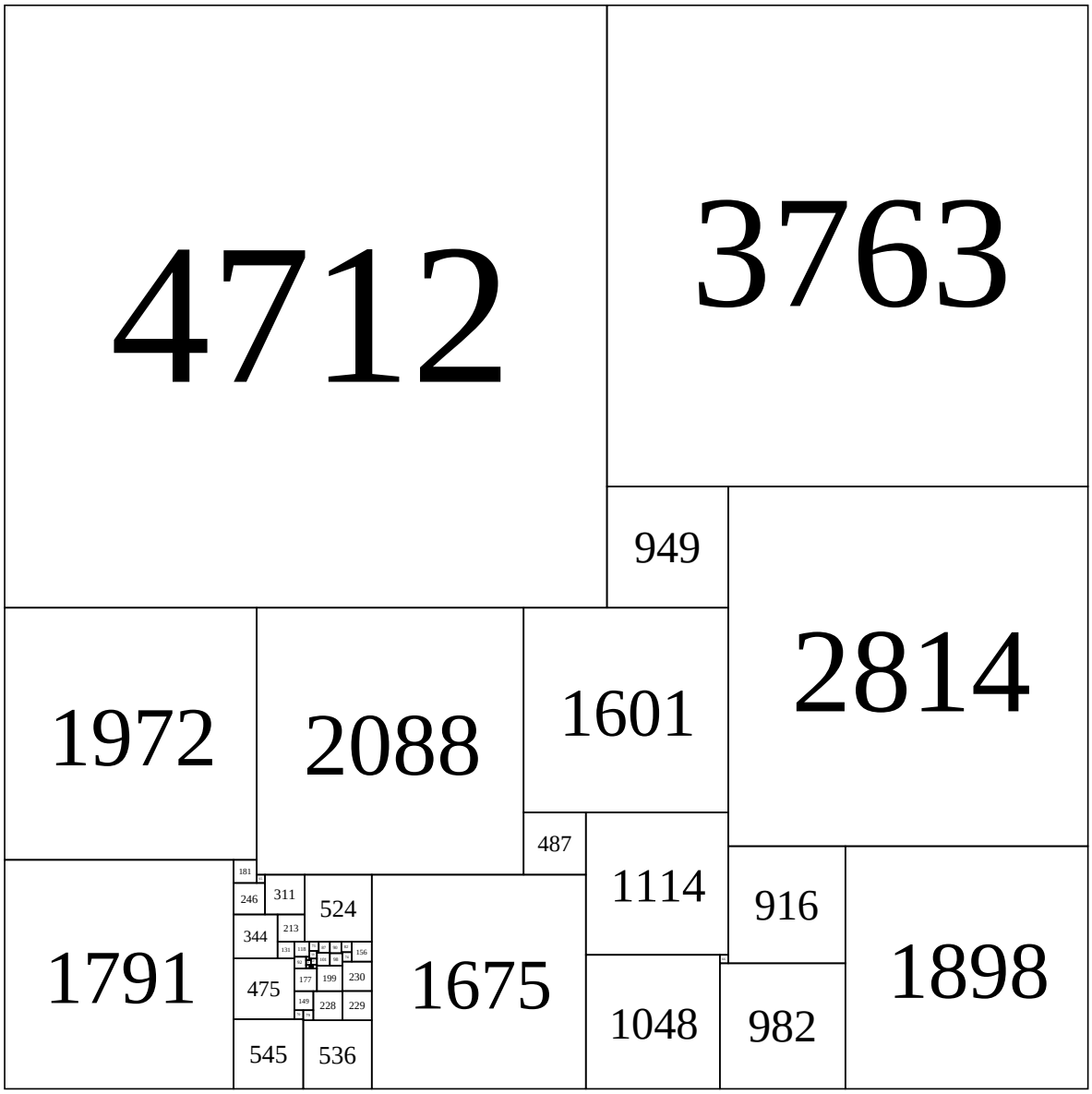
62 8473 BLM 2018



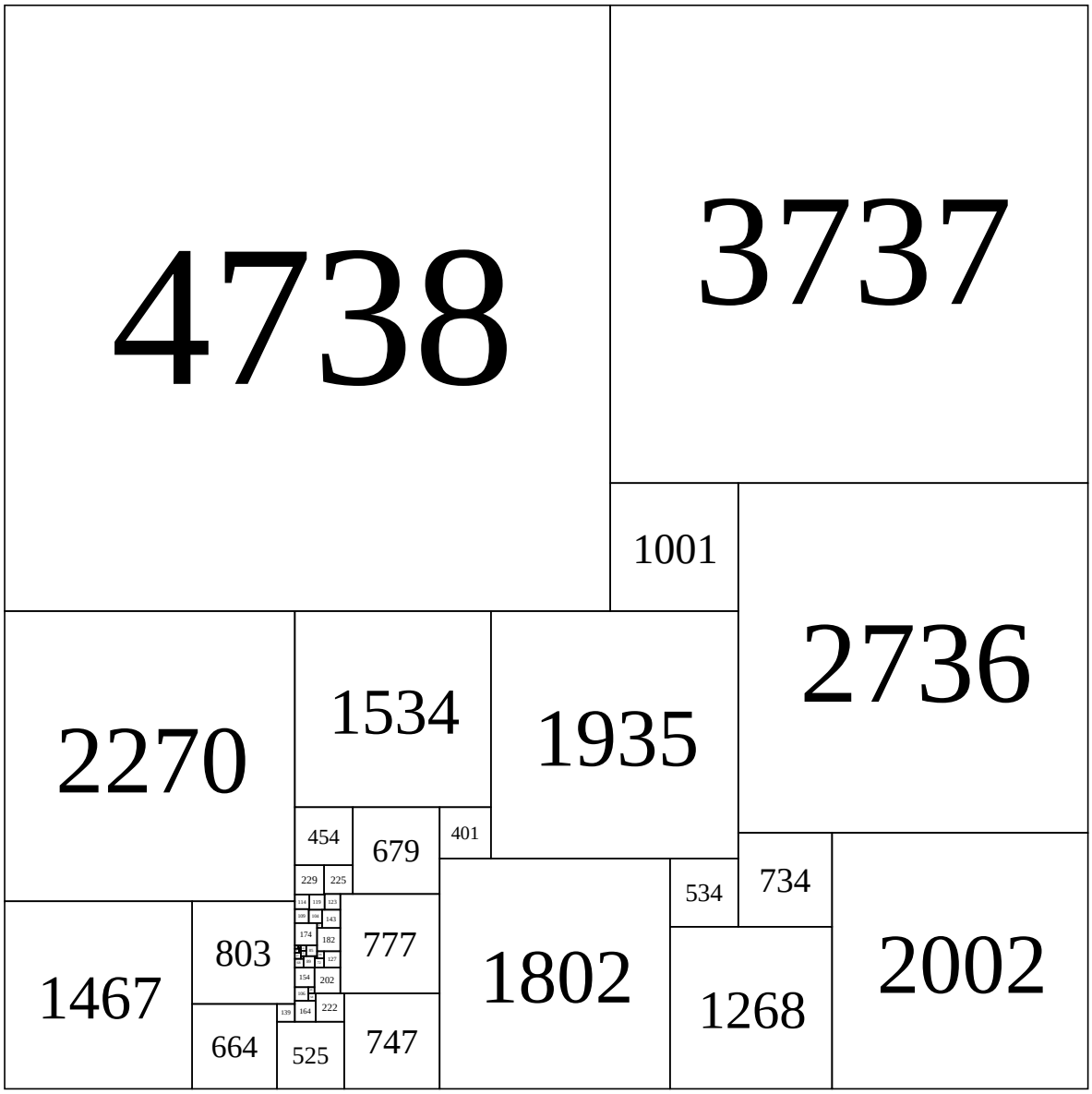
62 8473 B_T 2014



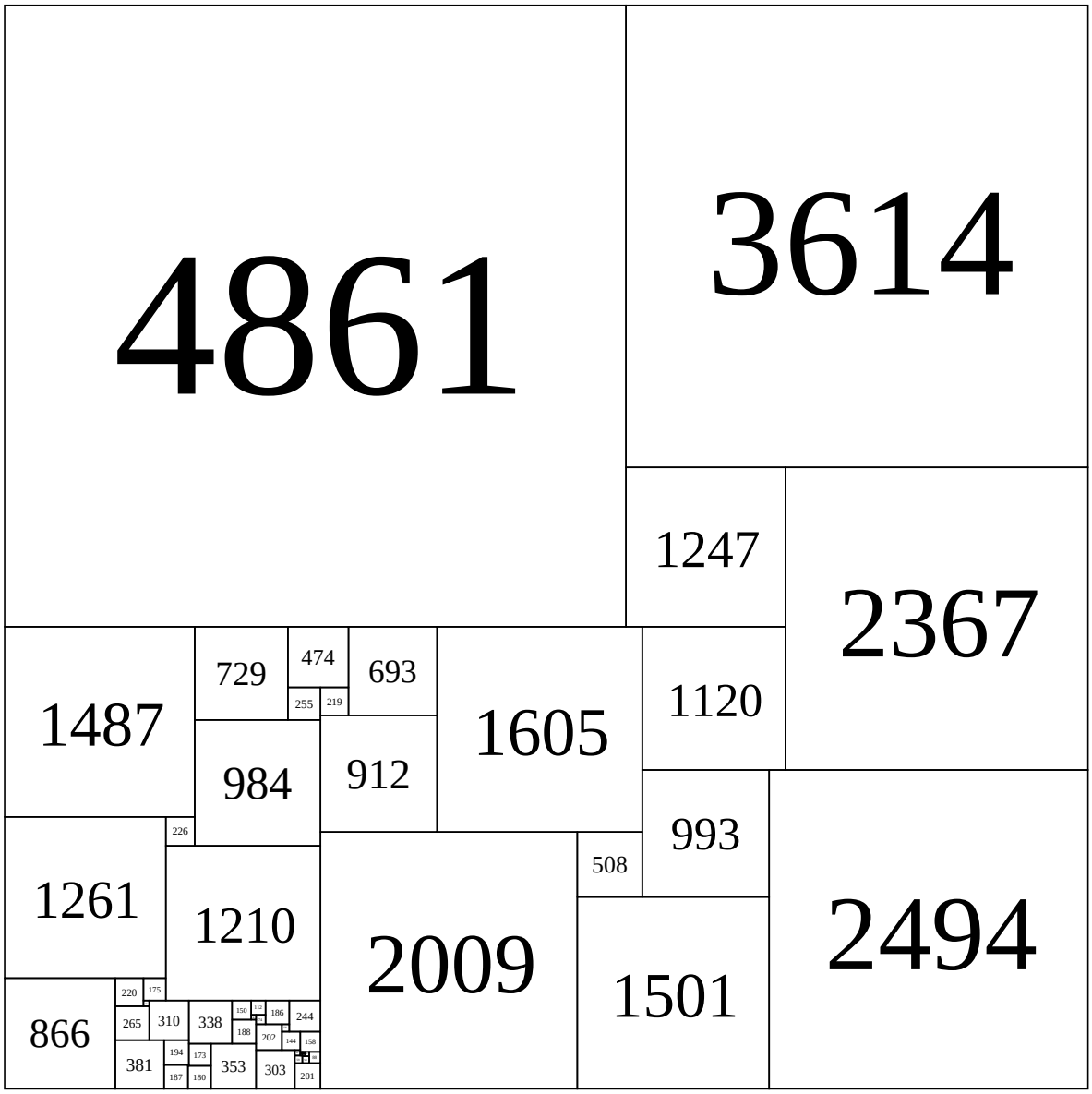
62 8473 B_T 2014



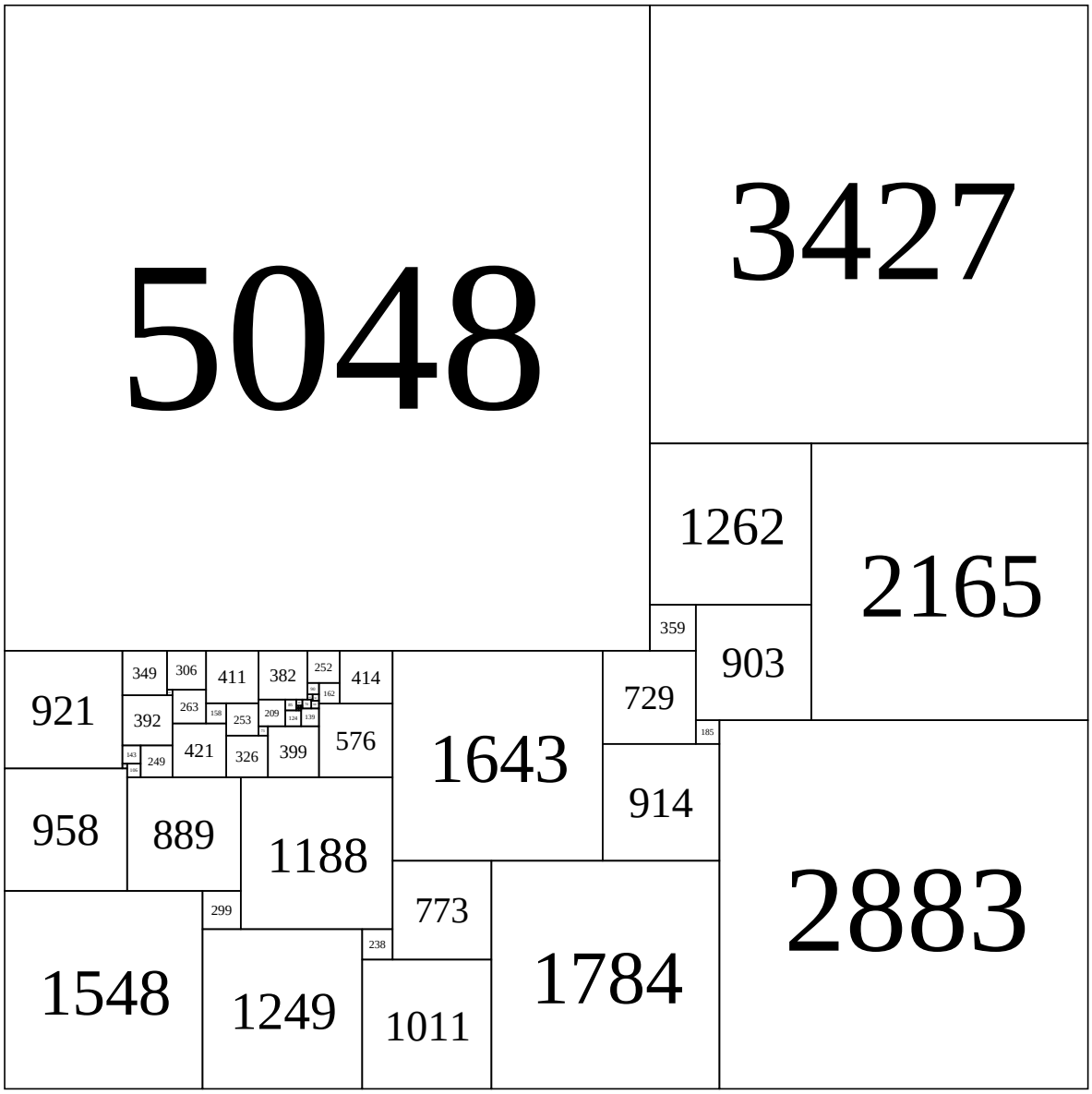
62 8475 B_T 2014



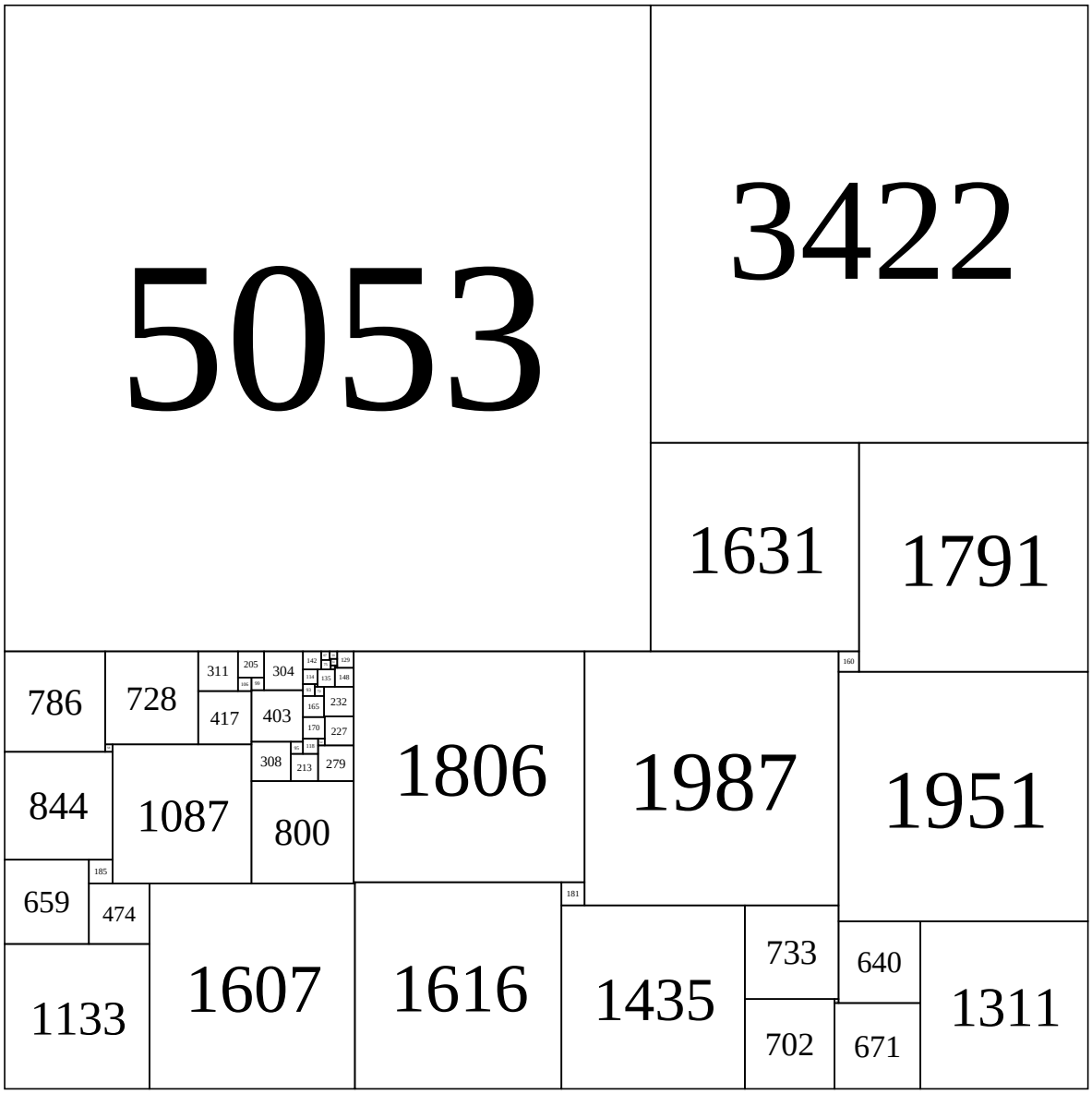
62 8475 B_T 2014



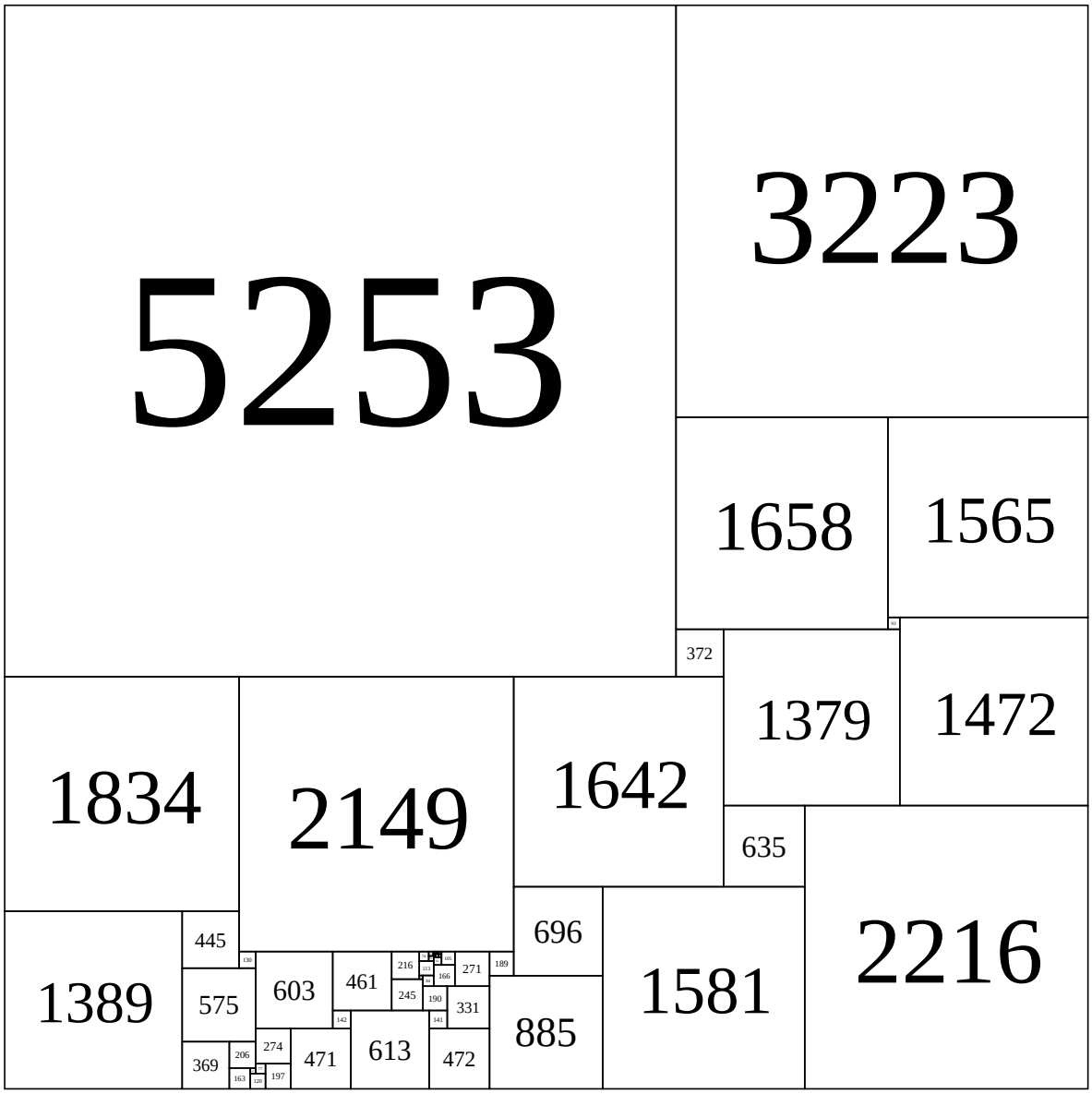
62 8475 B_T 2014



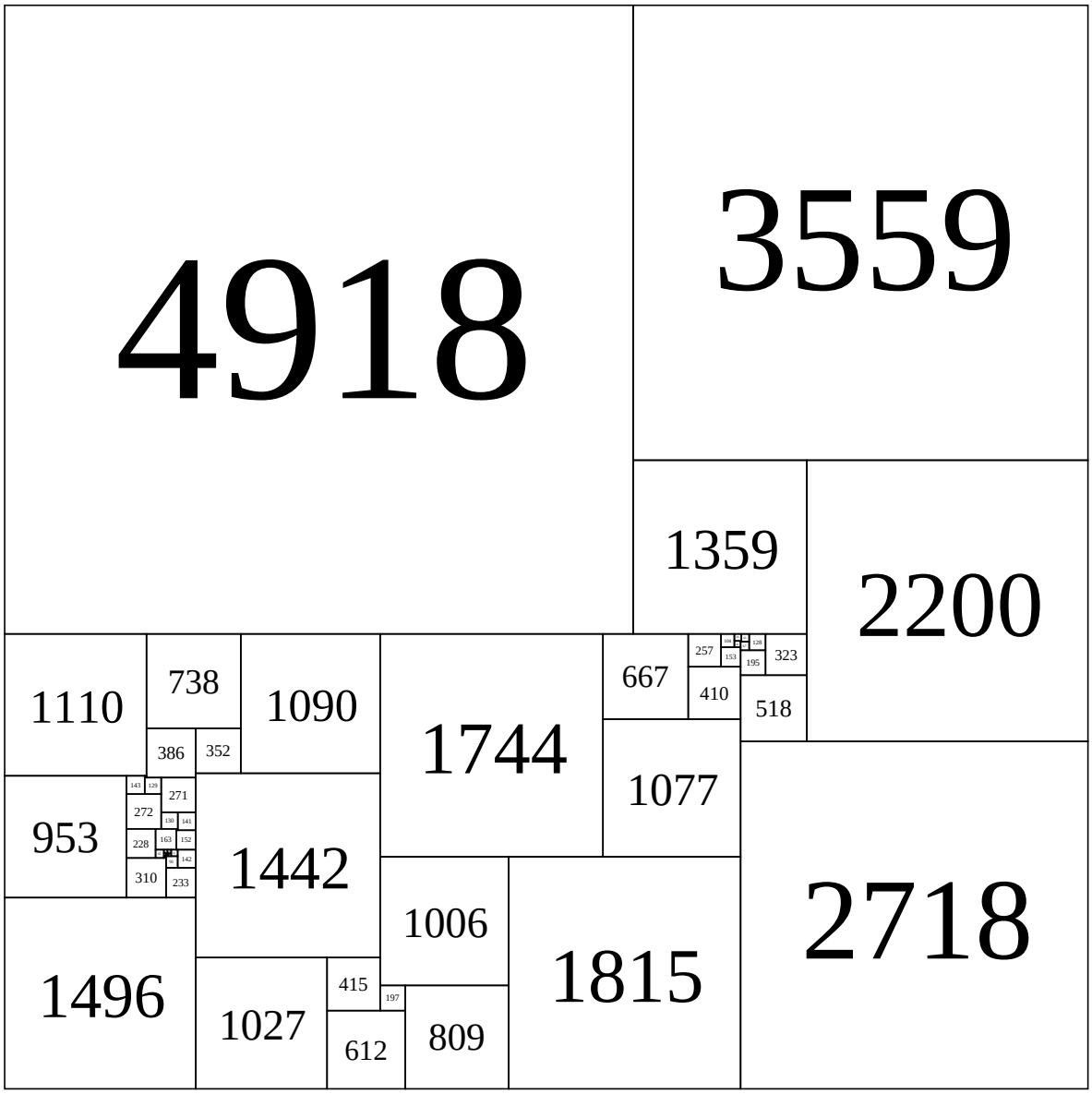
62 8475 BLM 2018 <-- 62 8116 B_T 2014



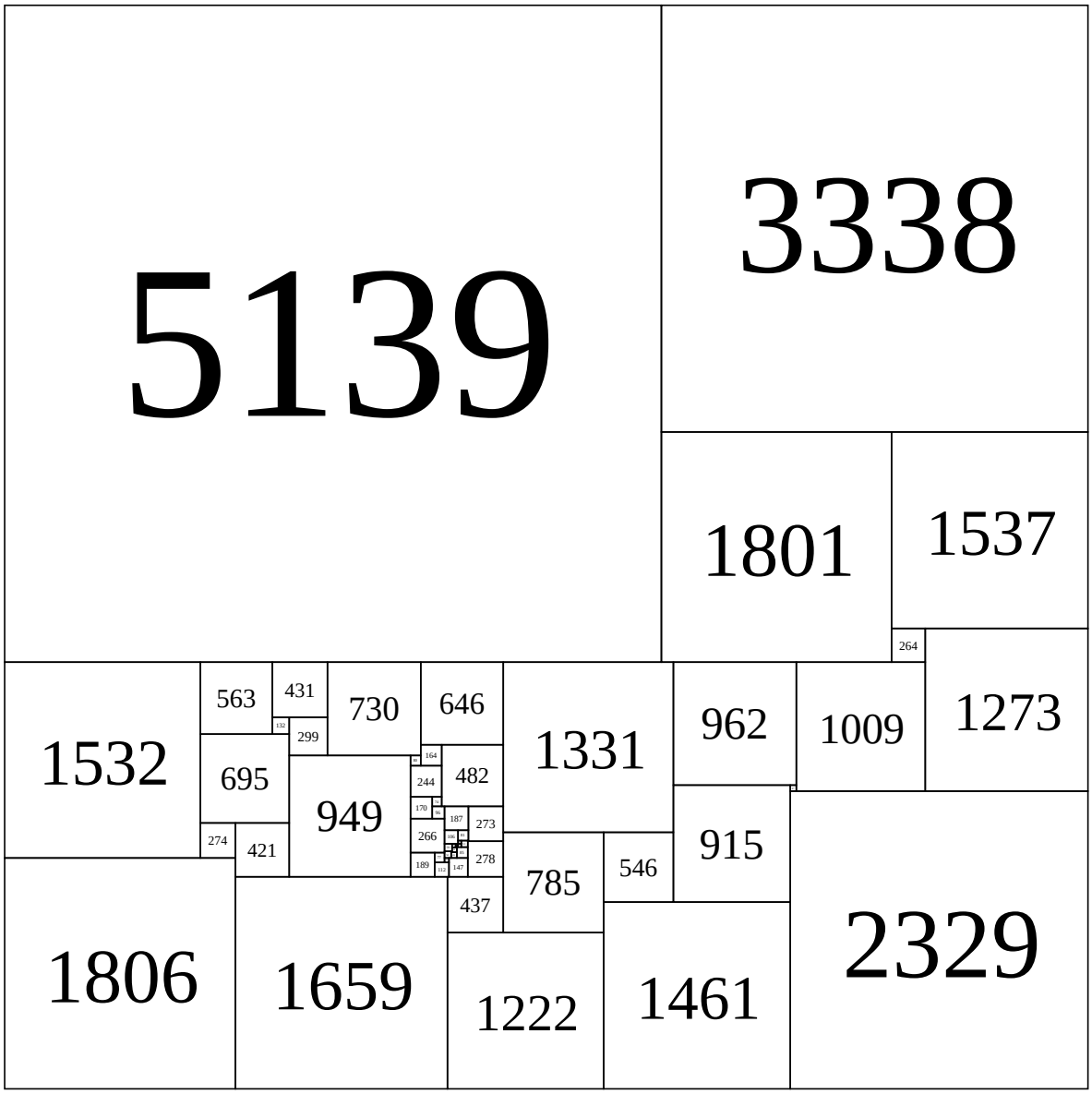
62 8475 B_T 2014



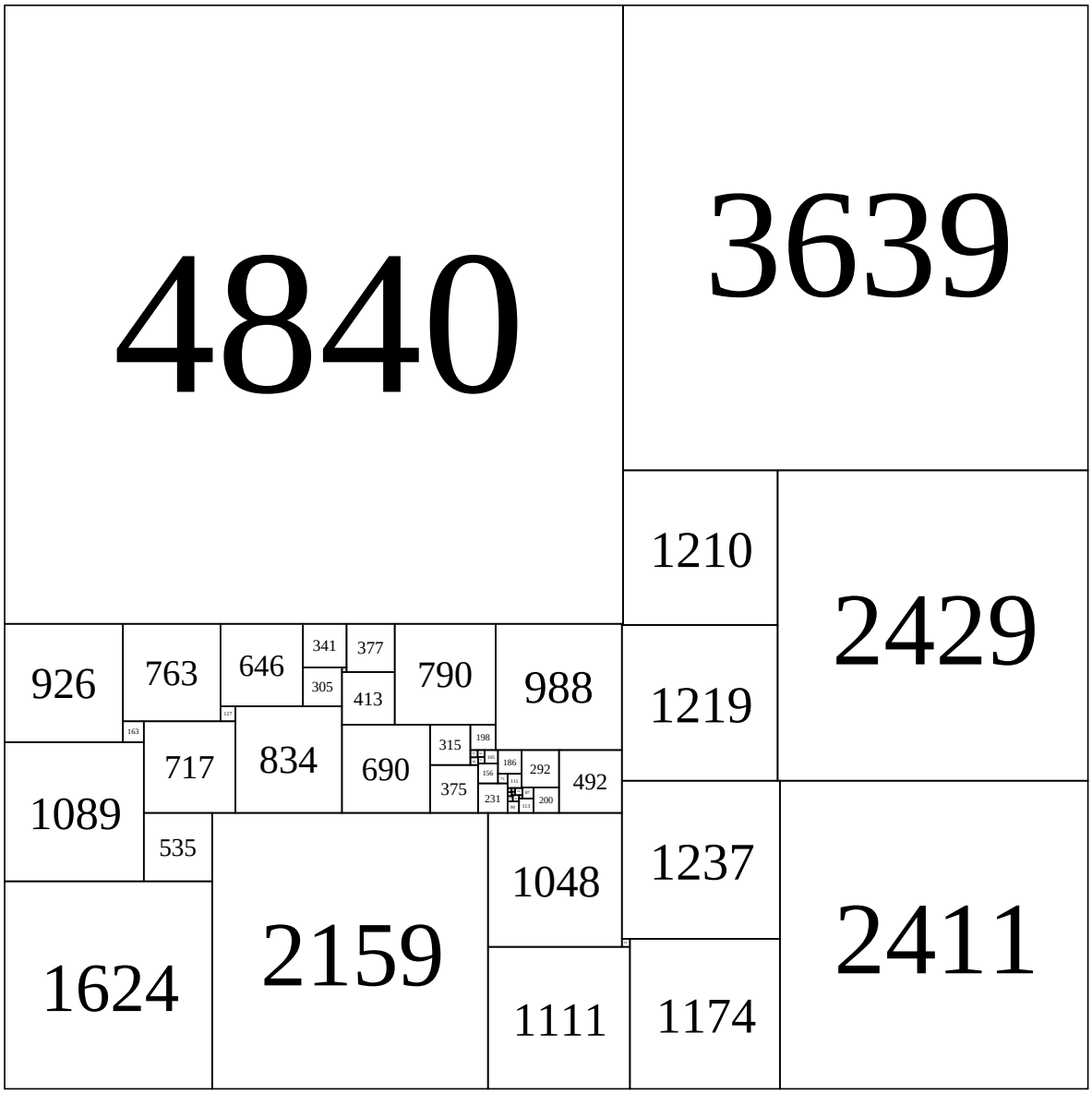
62 8476 BLM 2018 <-- 62 8104 B_T 2014



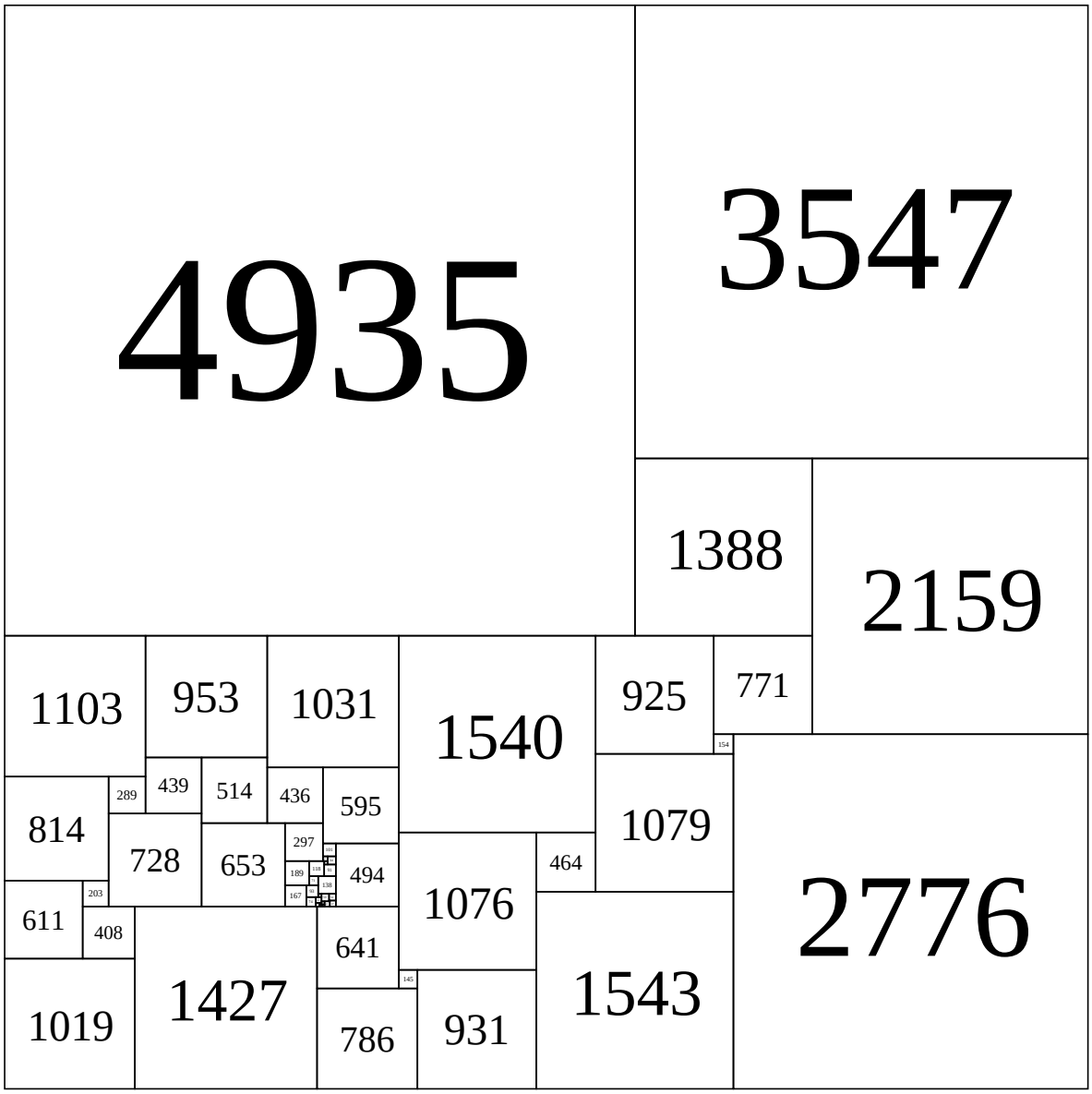
62 8477 B_T 2014



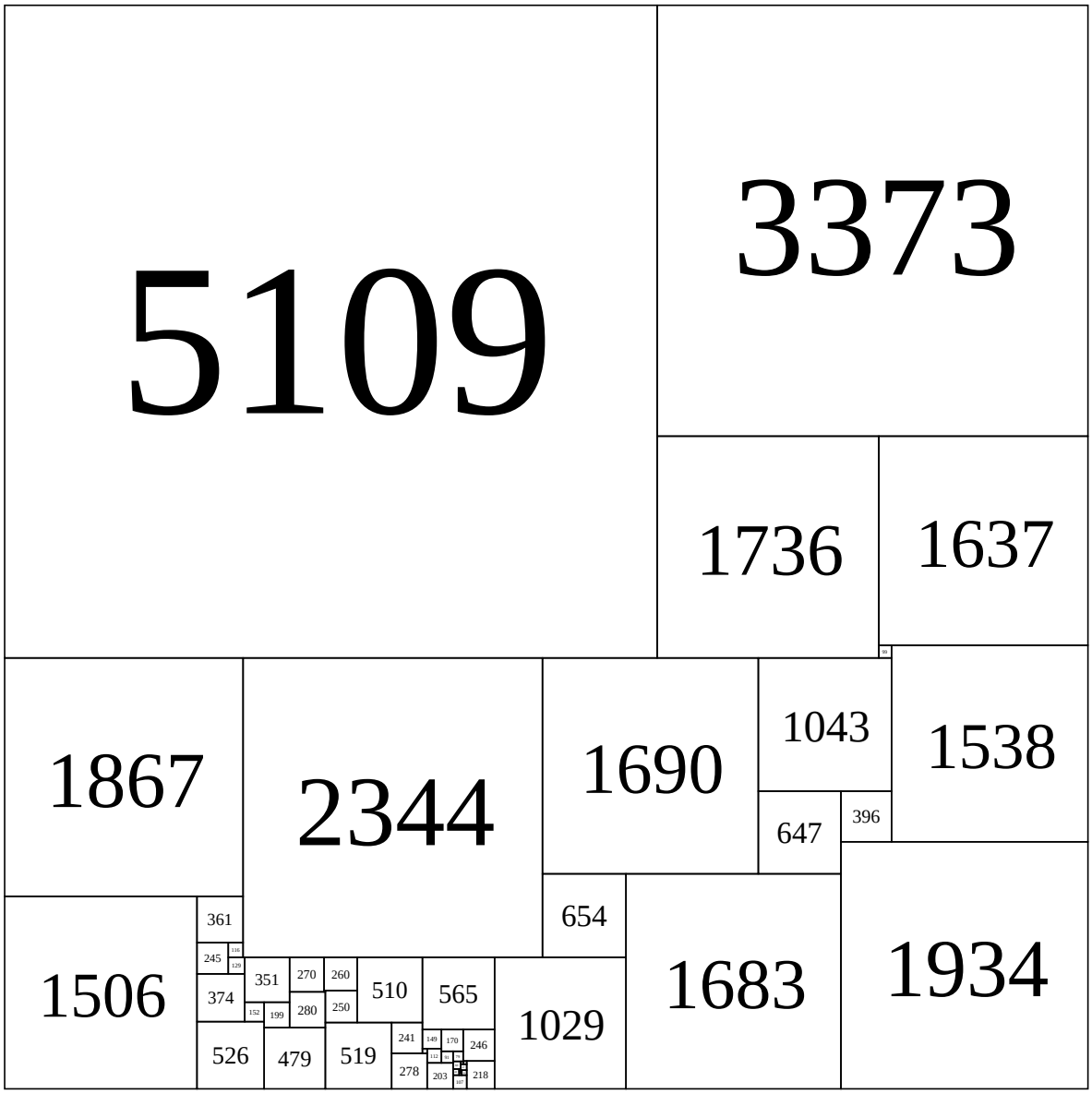
62 8477 B_T 2014



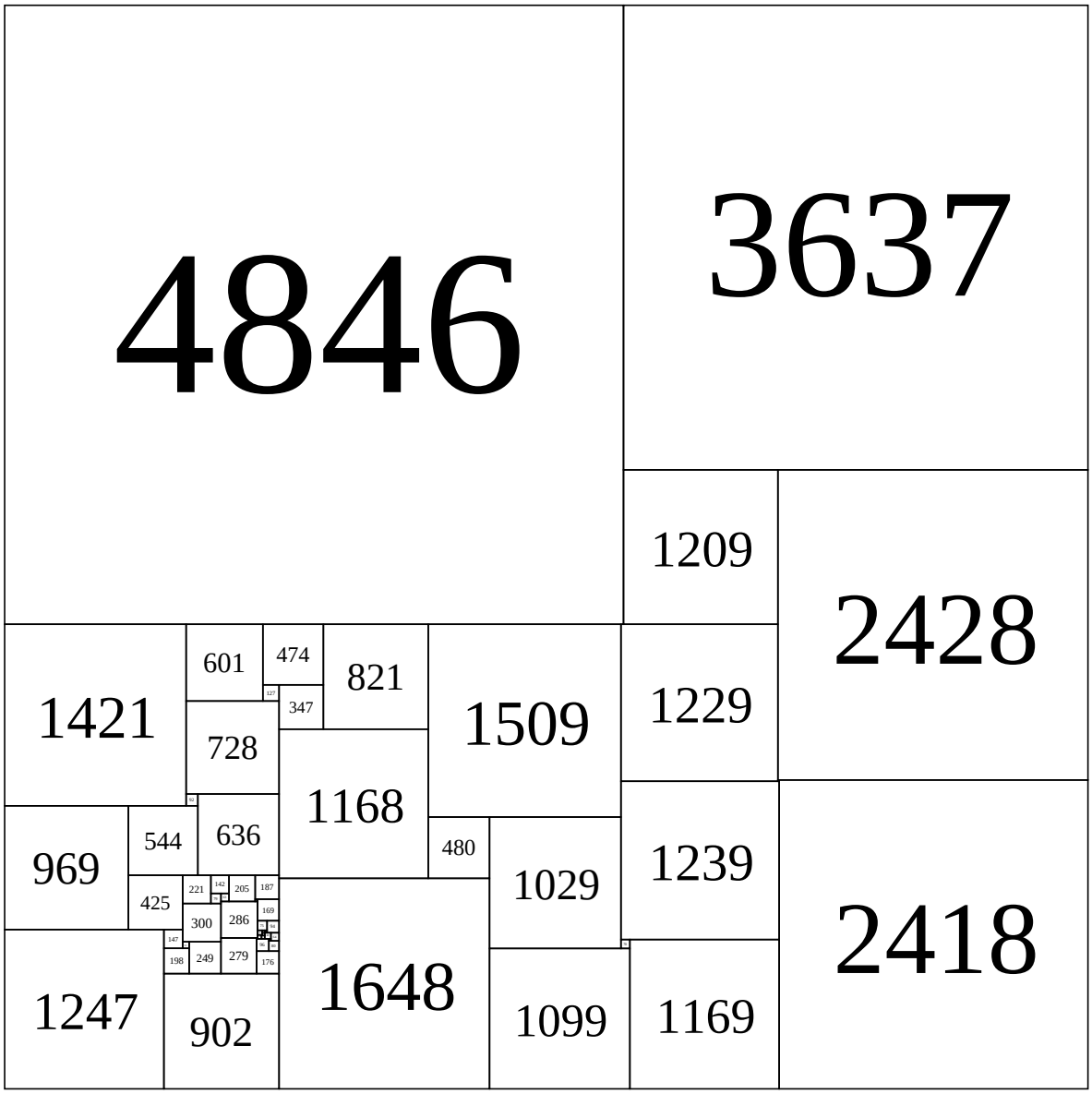
62 8479 BLM 2018



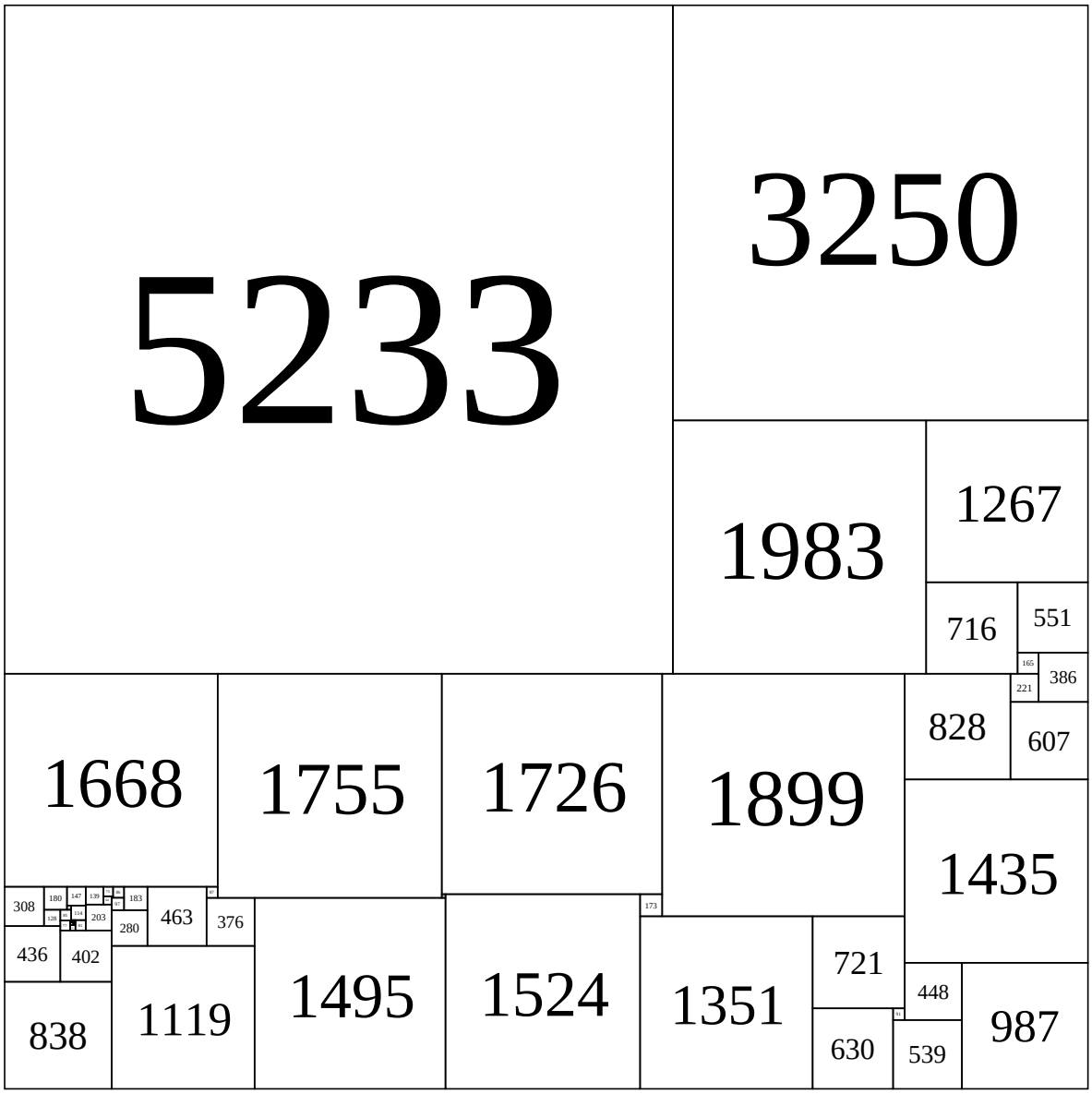
62 8482 B_T 2014



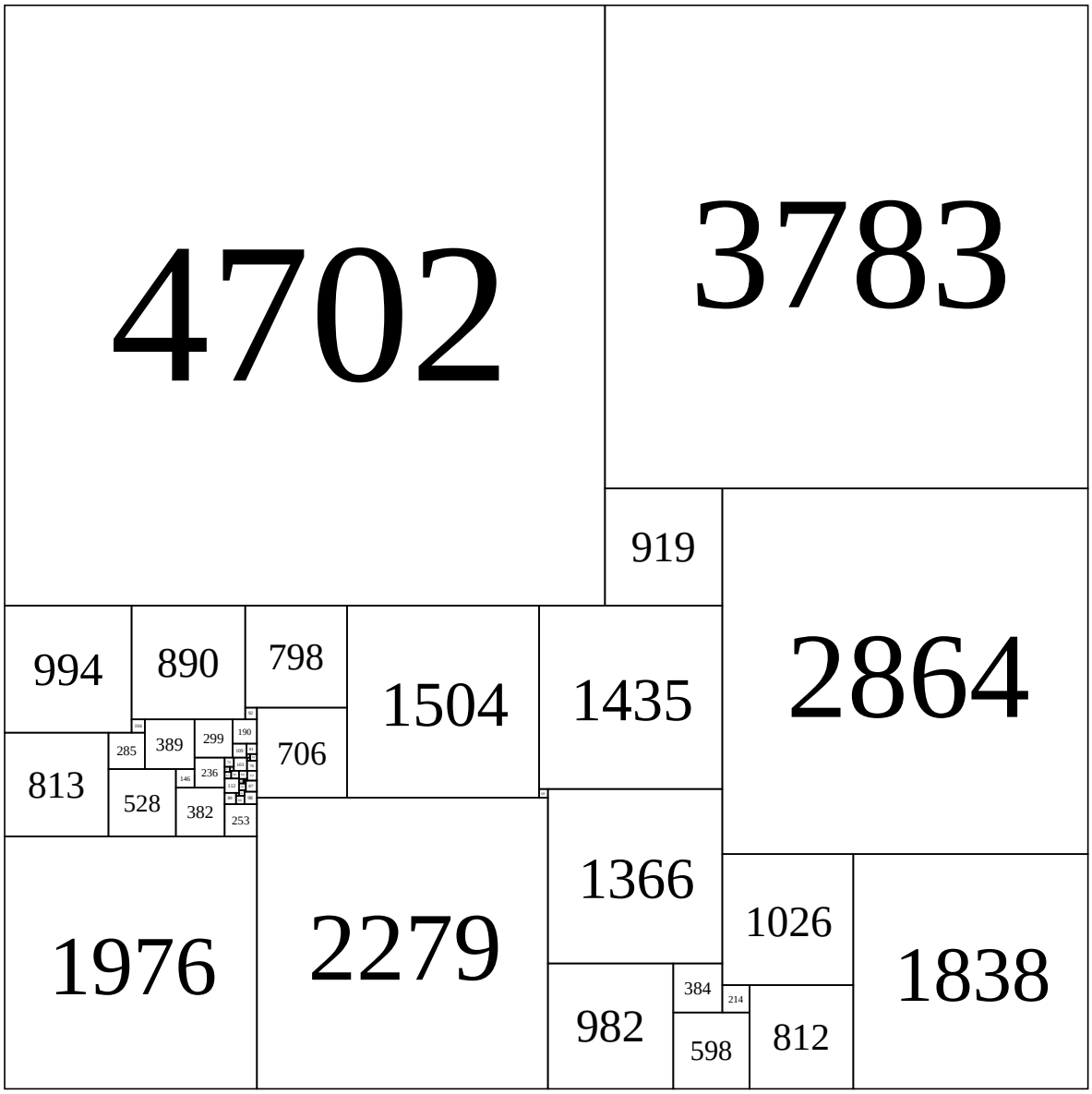
62 8482 B_T 2014



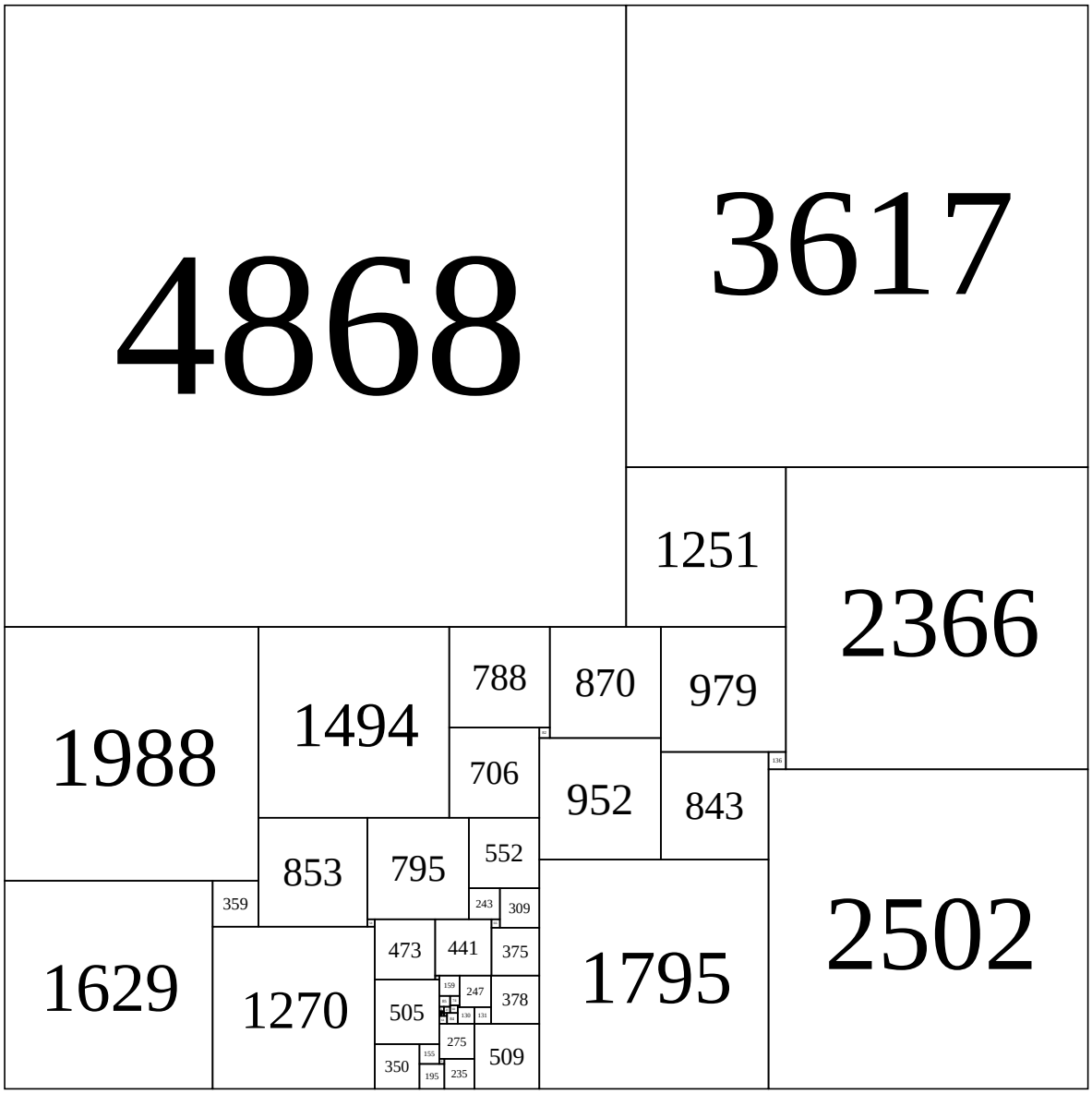
62 8483 B_T 2014



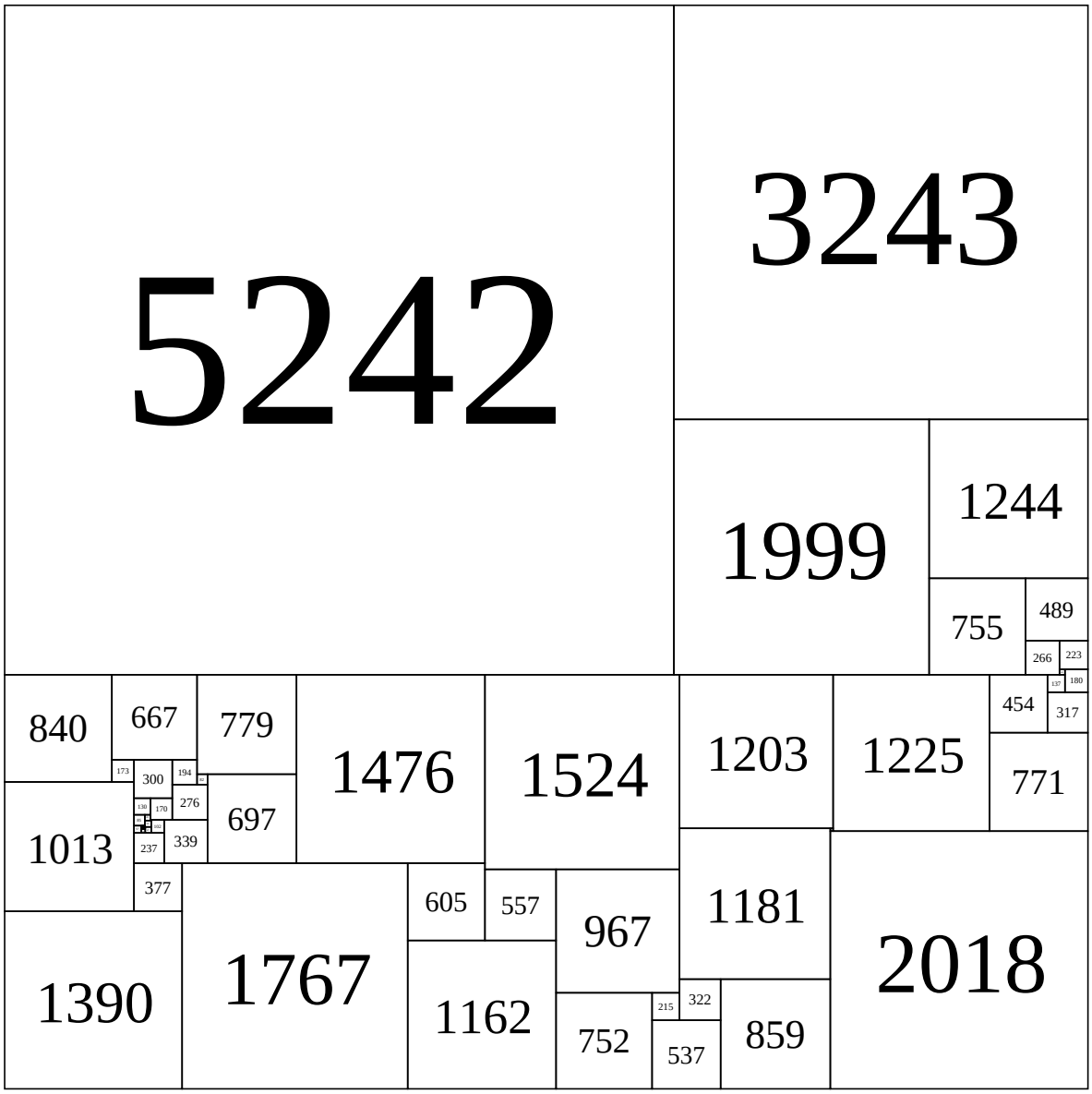
62 8483 B_T 2014



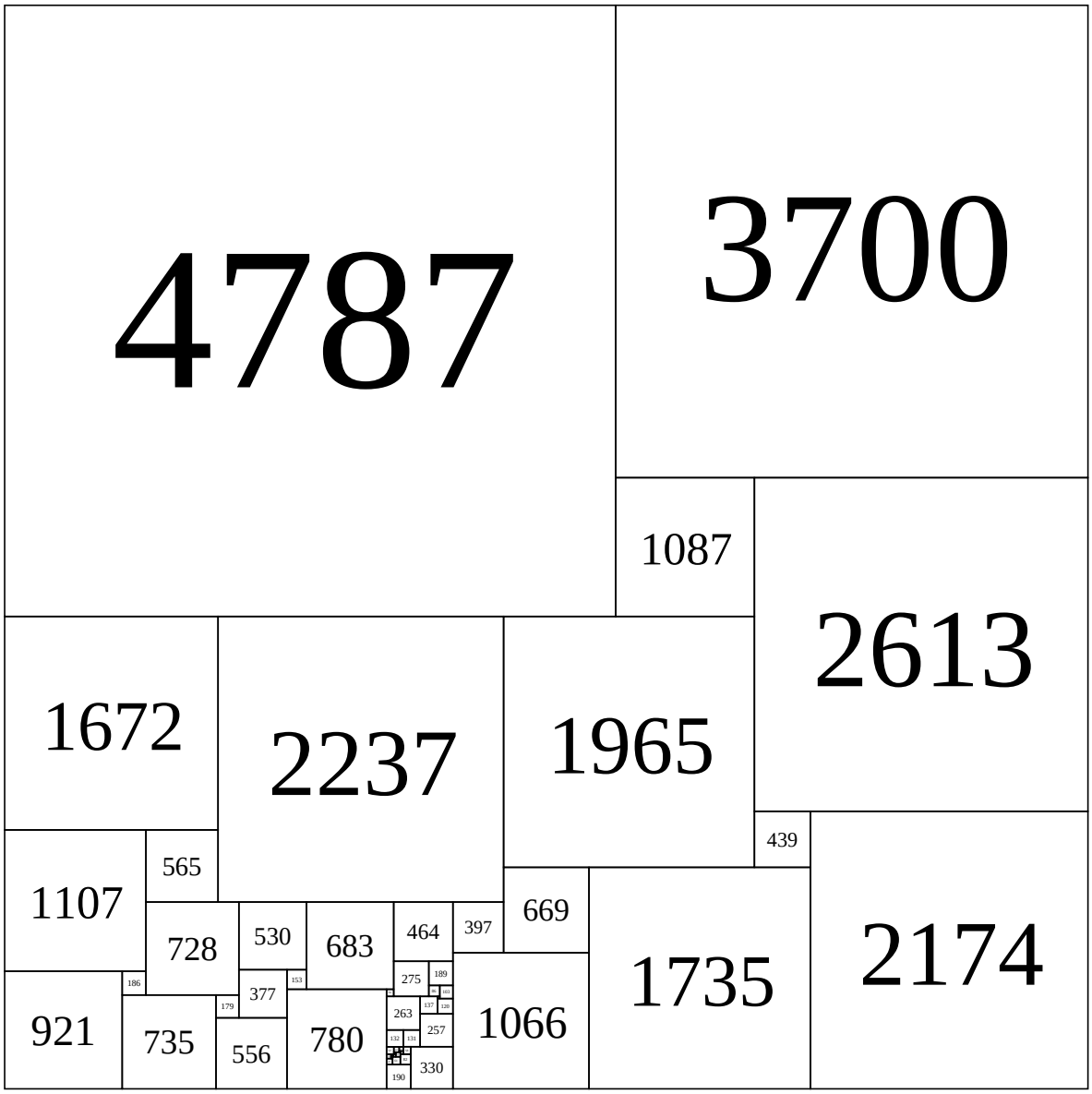
62 8485 B_T 2014



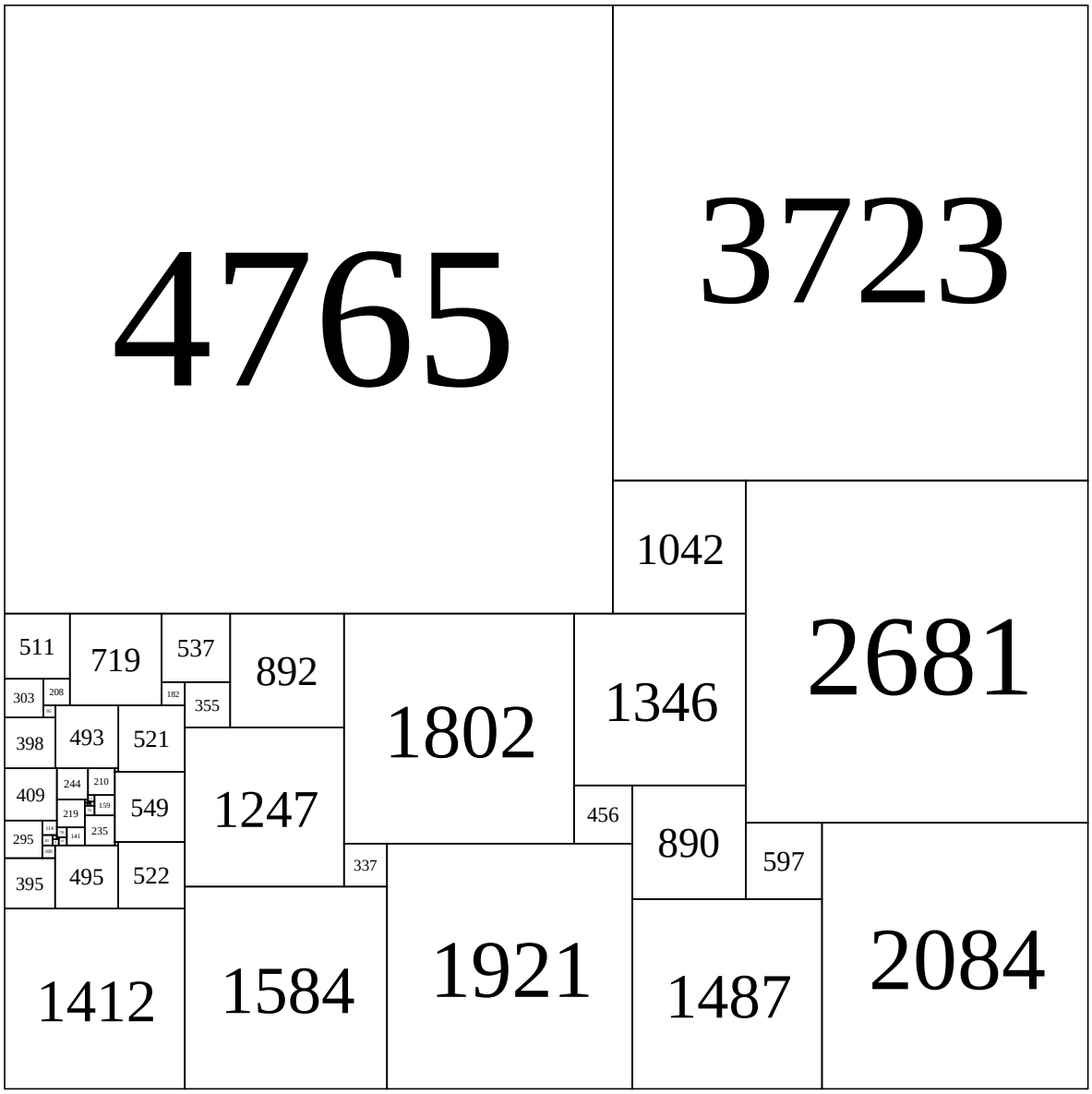
62 8485 B_T 2014



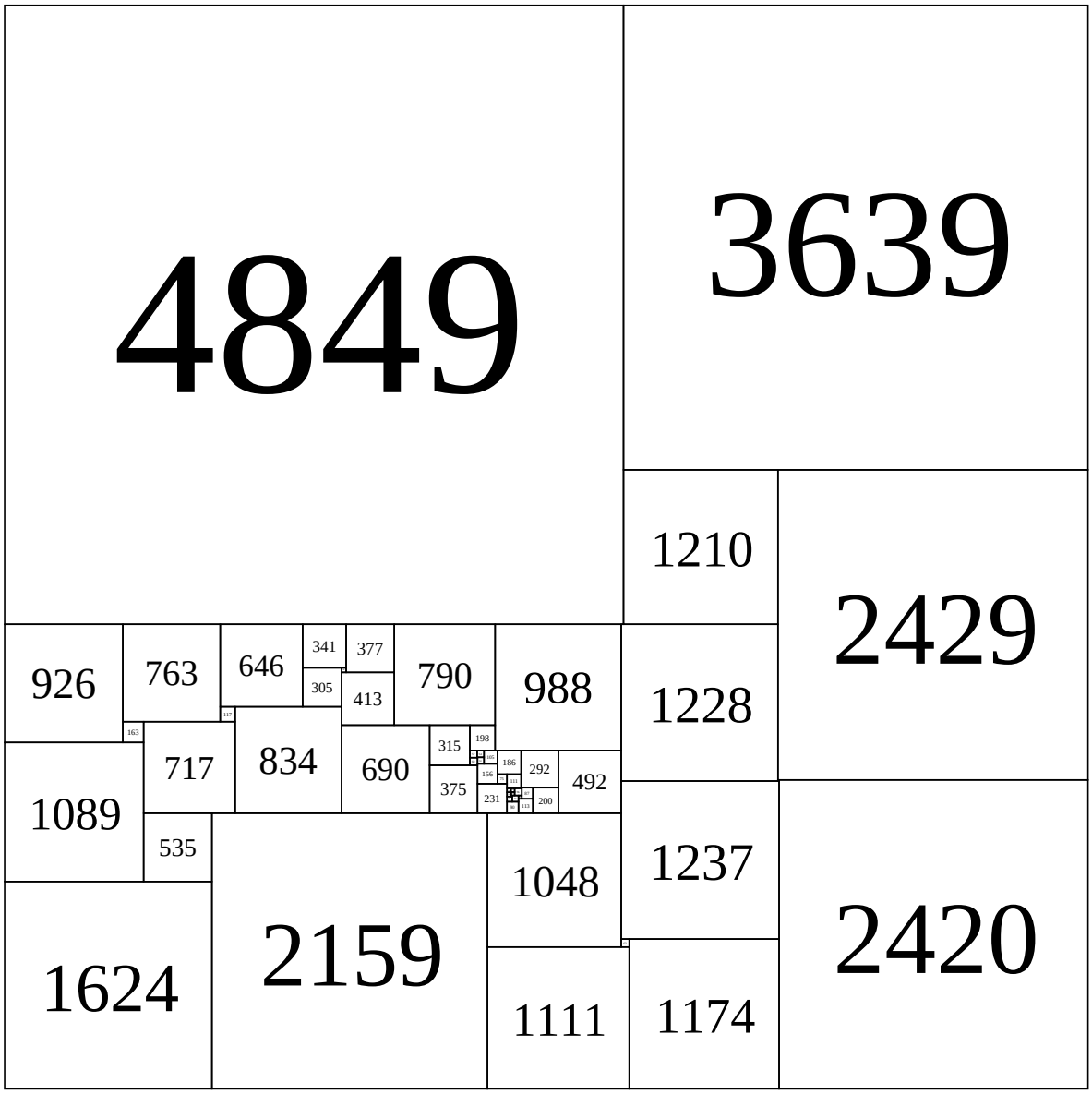
62 8485 B_T 2014



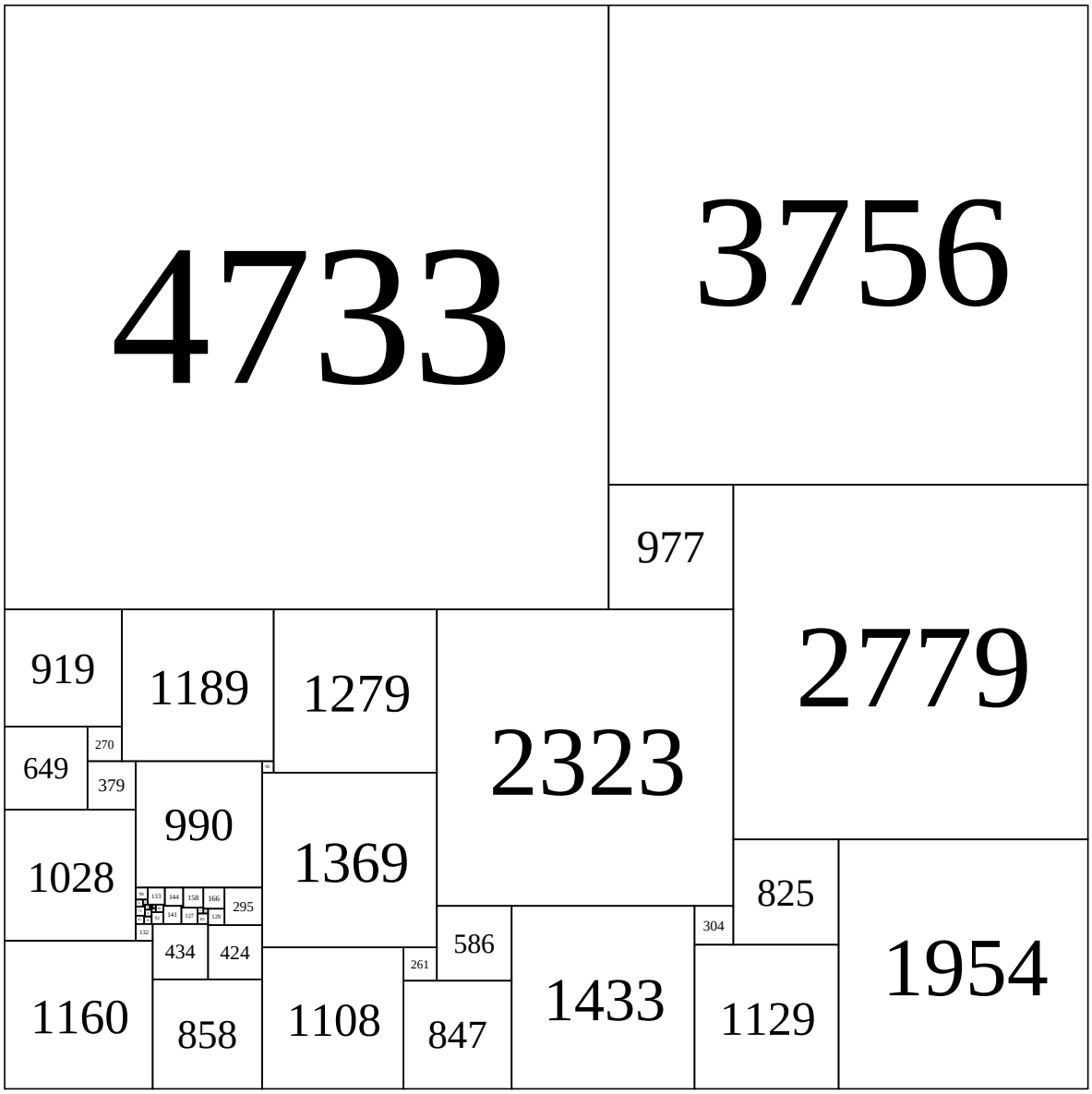
62 8487 B_T 2014



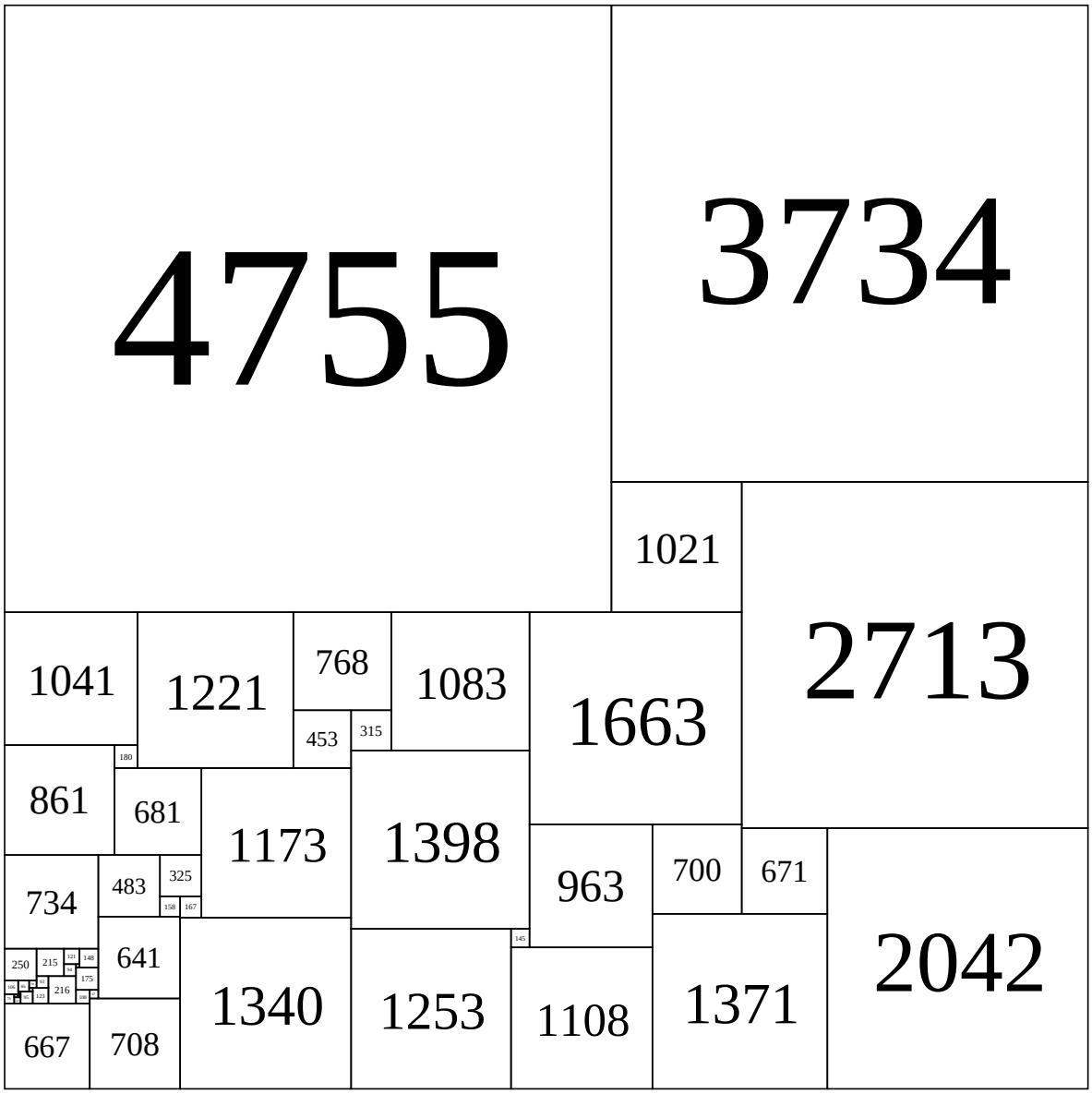
62 8488 B_T 2014



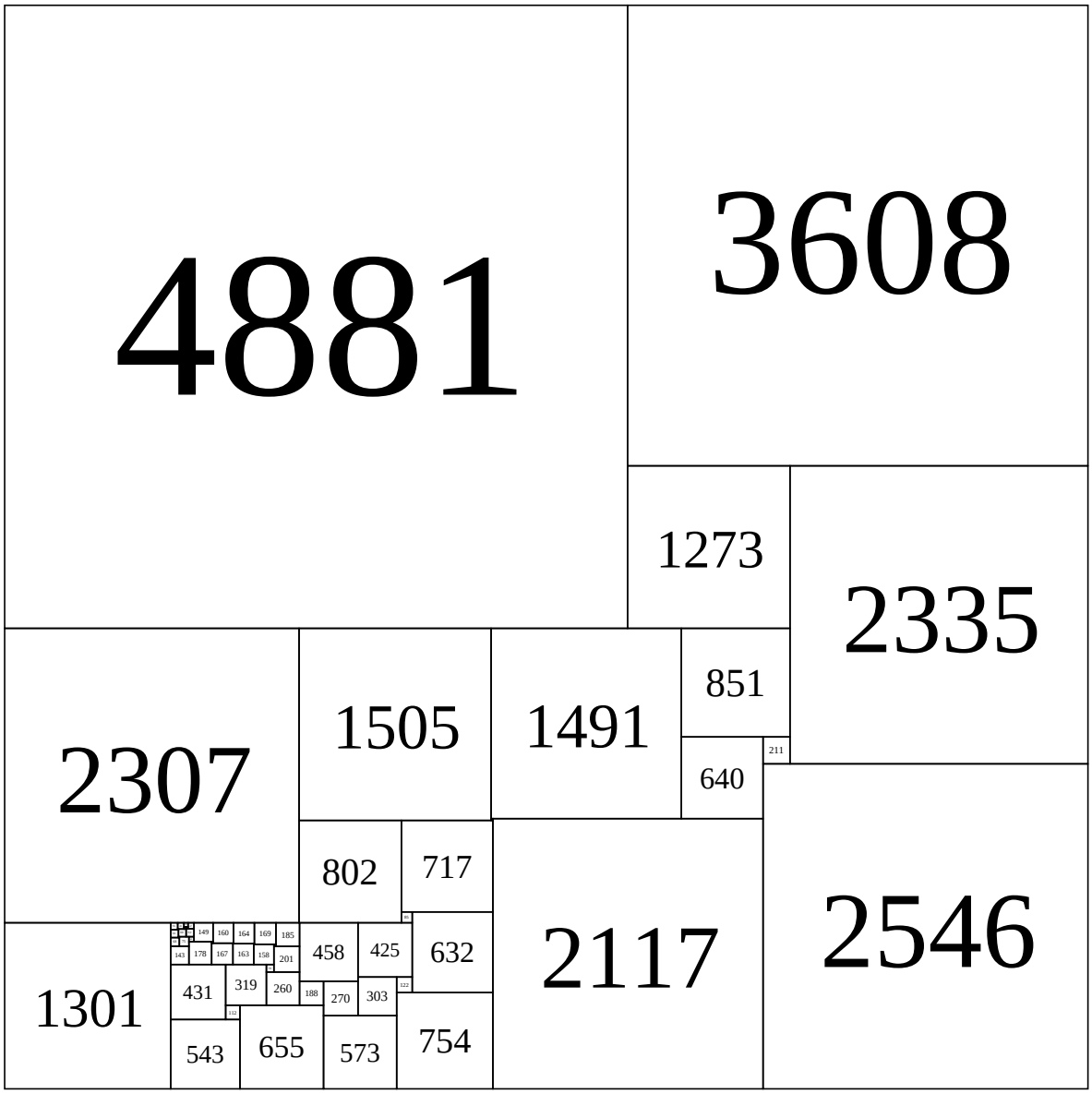
62 8488 B_T 2014



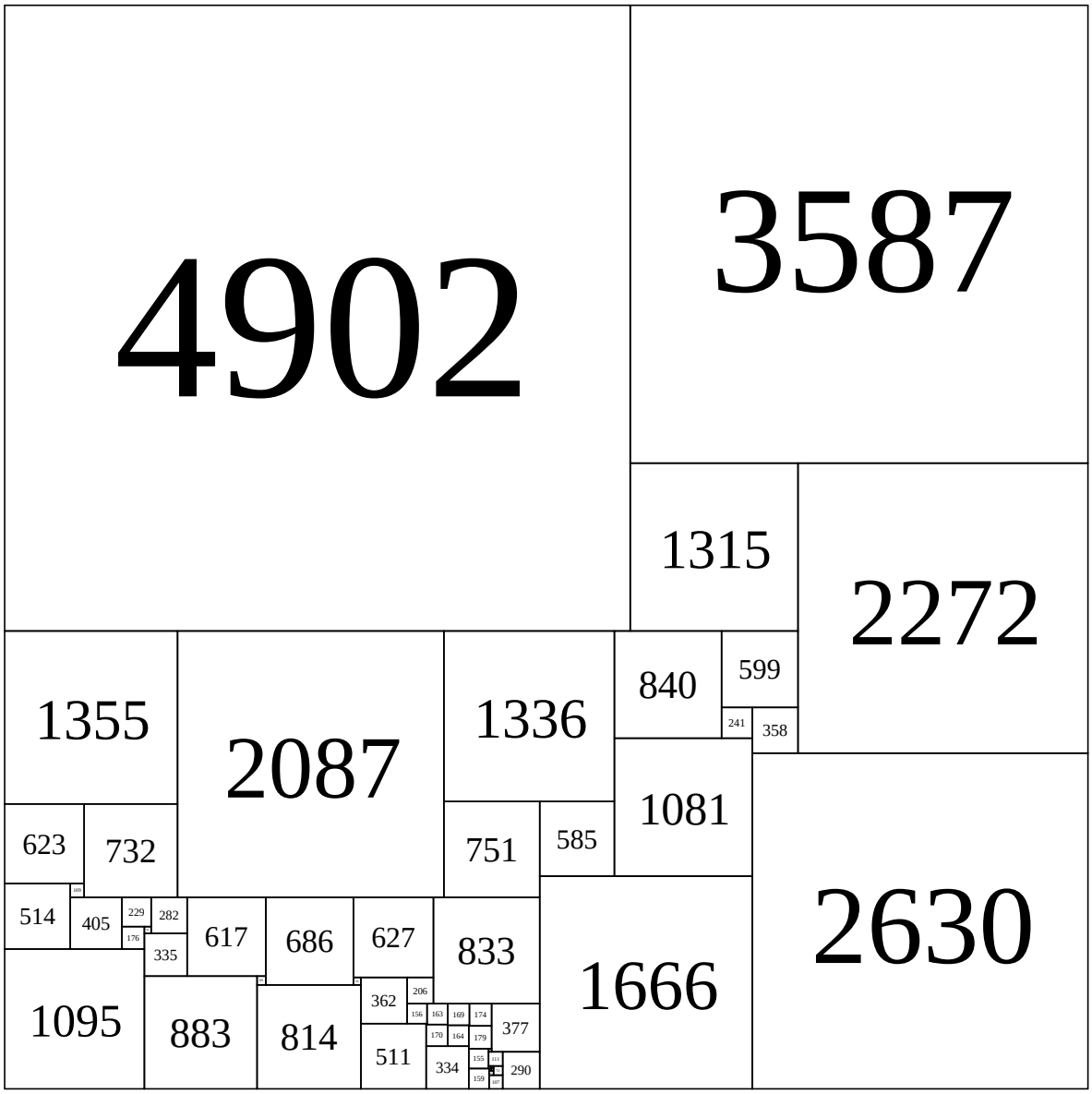
62 8489 B_T 2014



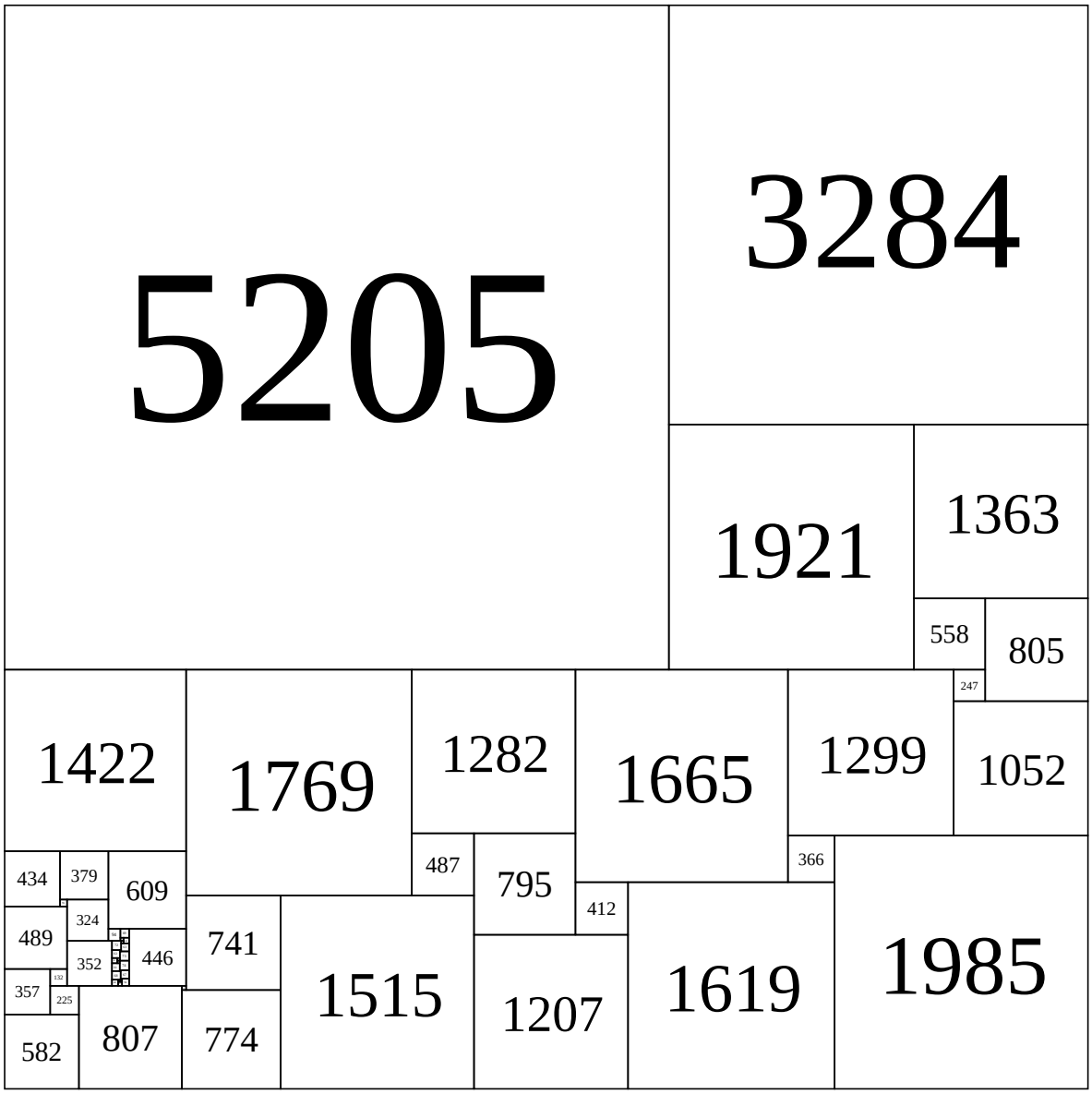
62 8489 B_T 2014



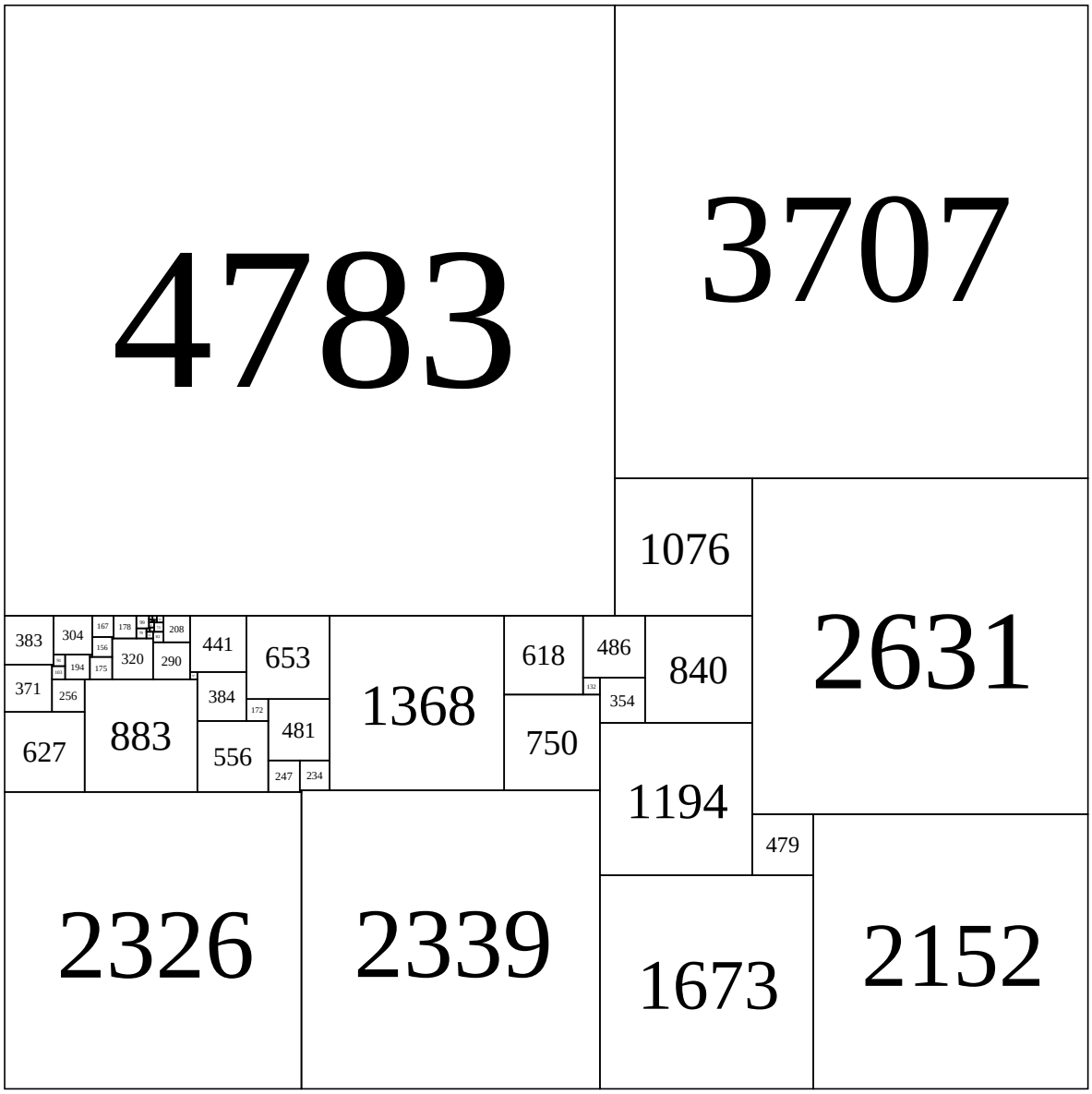
62 8489 B_T 2014



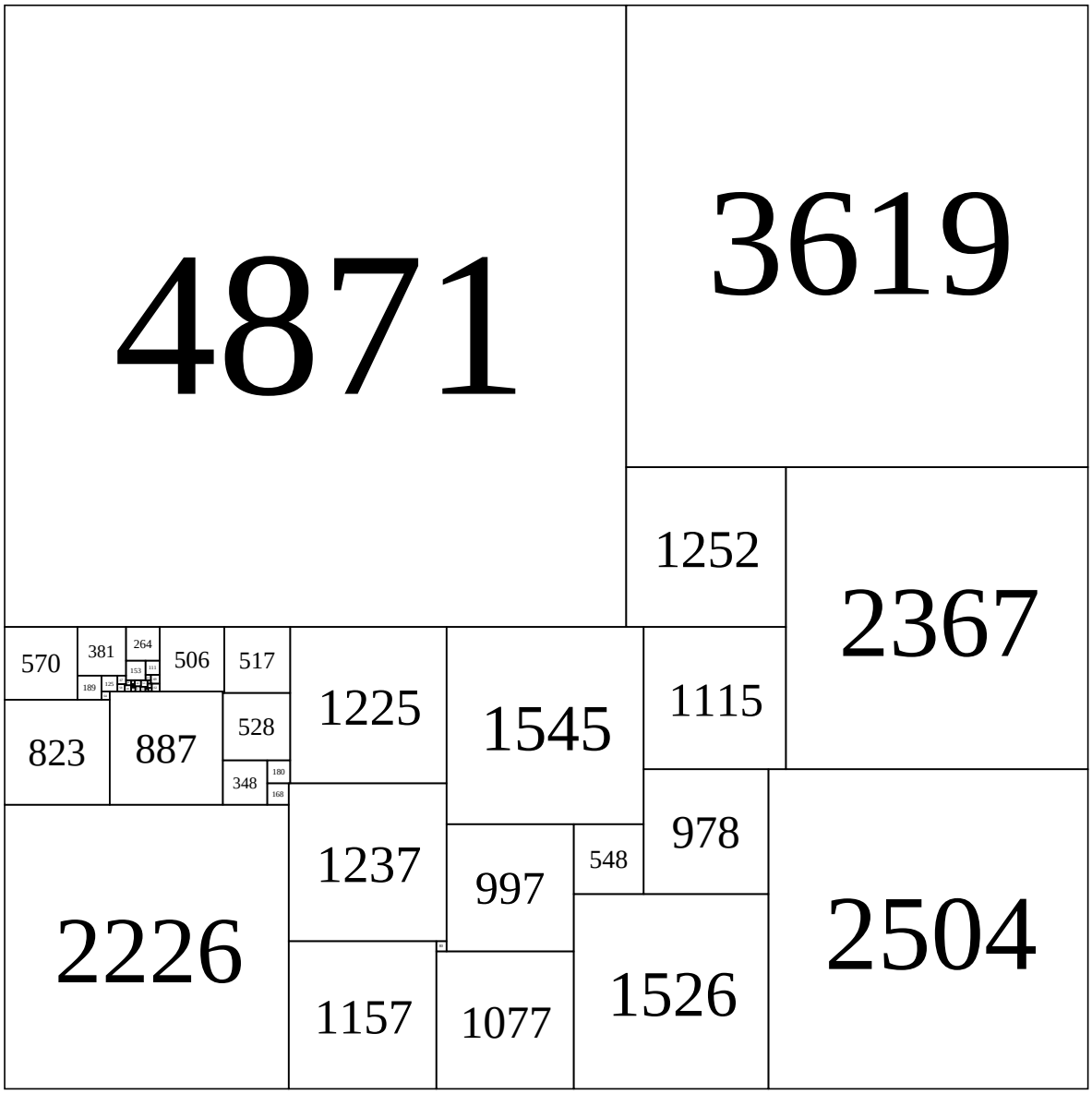
62 8489 B_T 2014



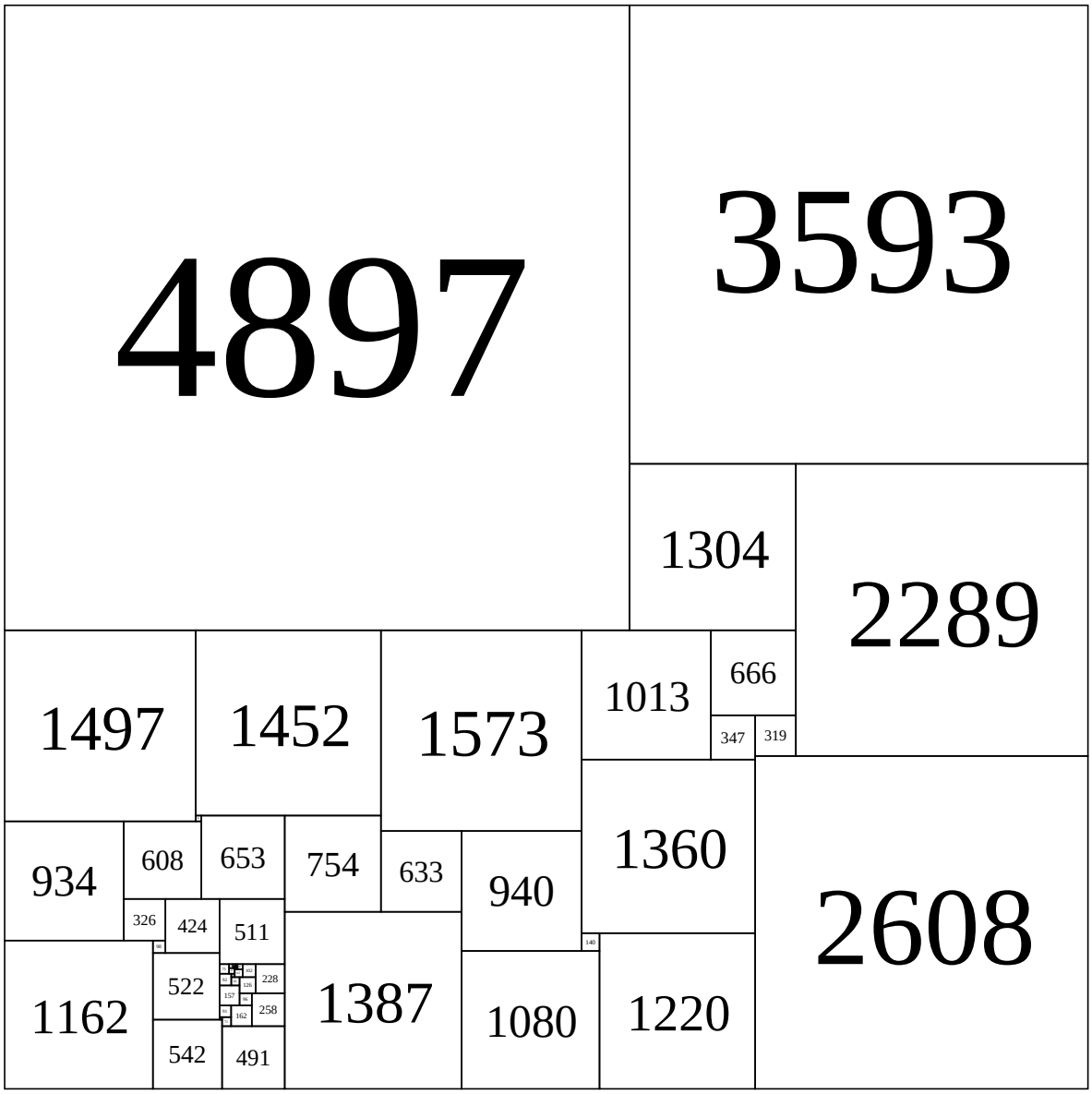
62 8489 B_T 2014



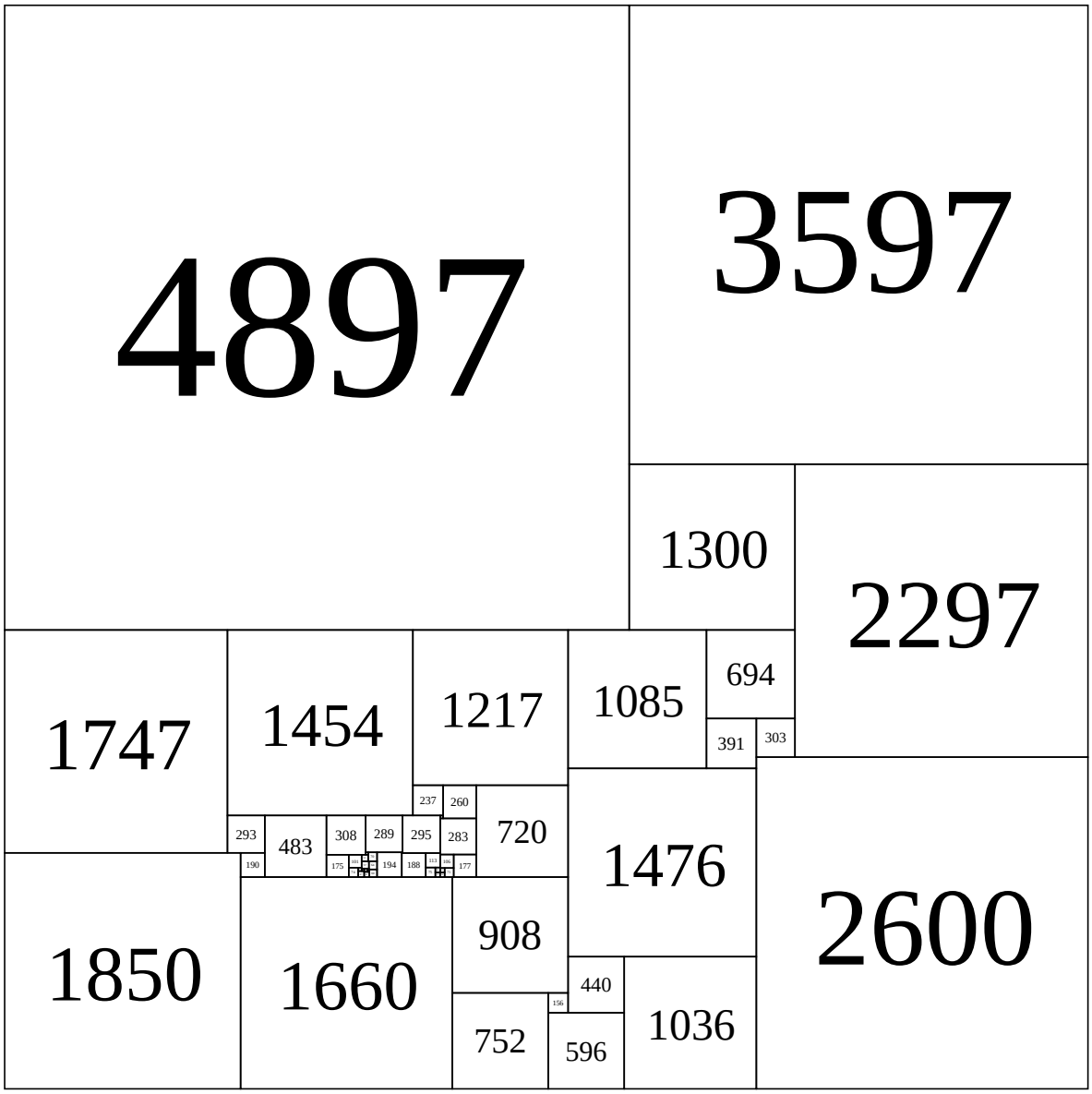
62 8490 B_T 2014



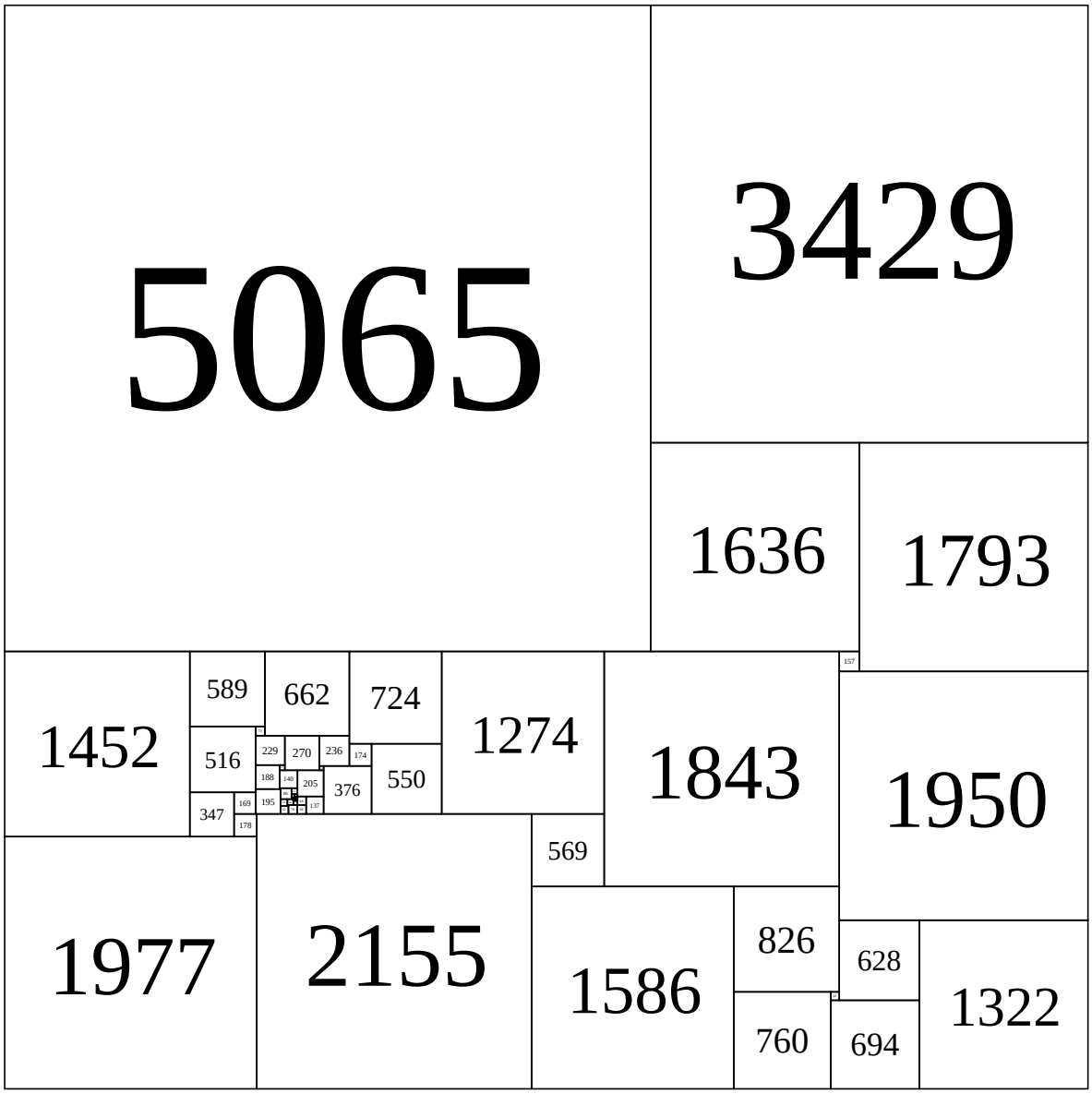
62 8490 B_T 2014



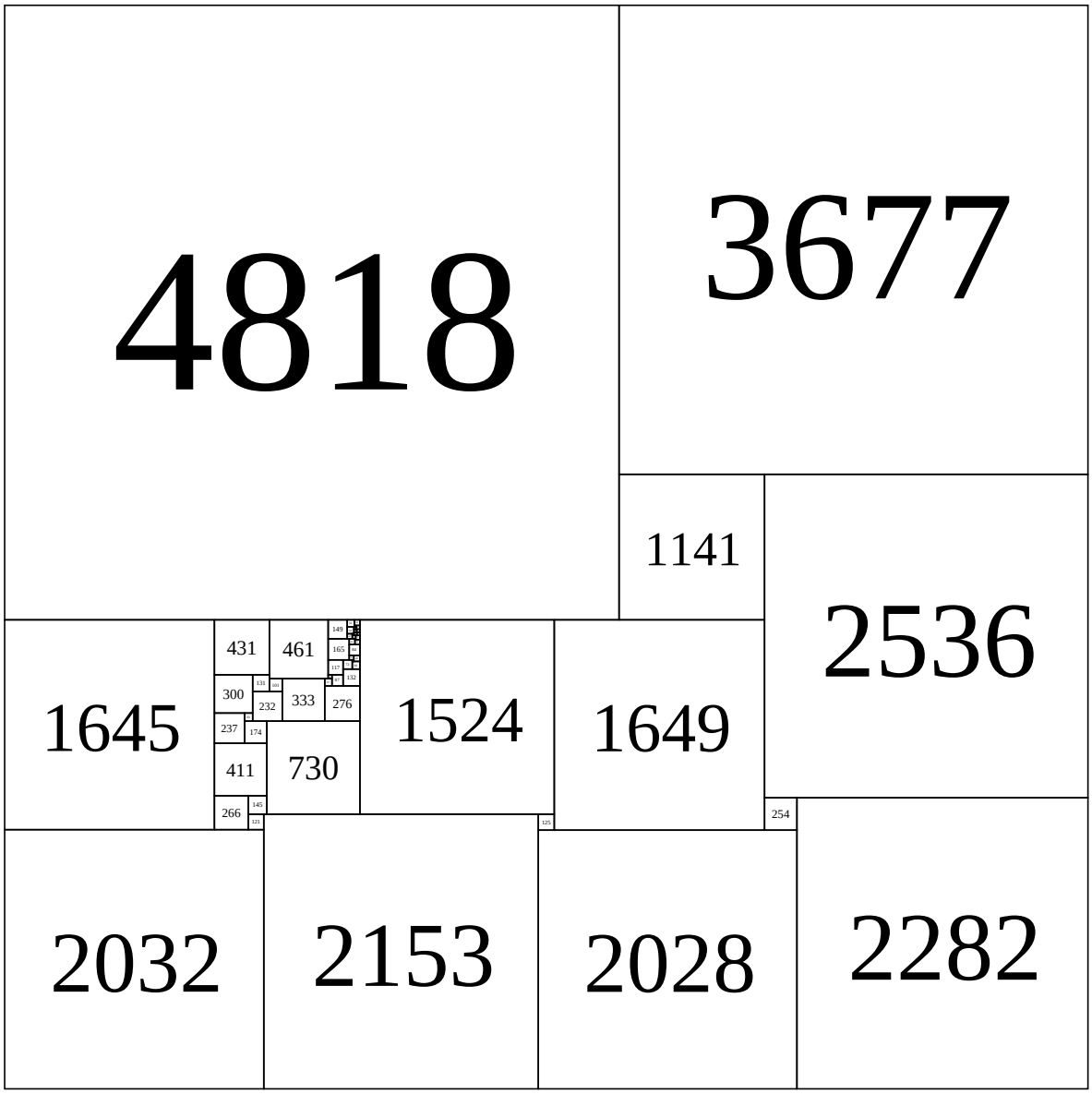
62 8490 B_T 2014



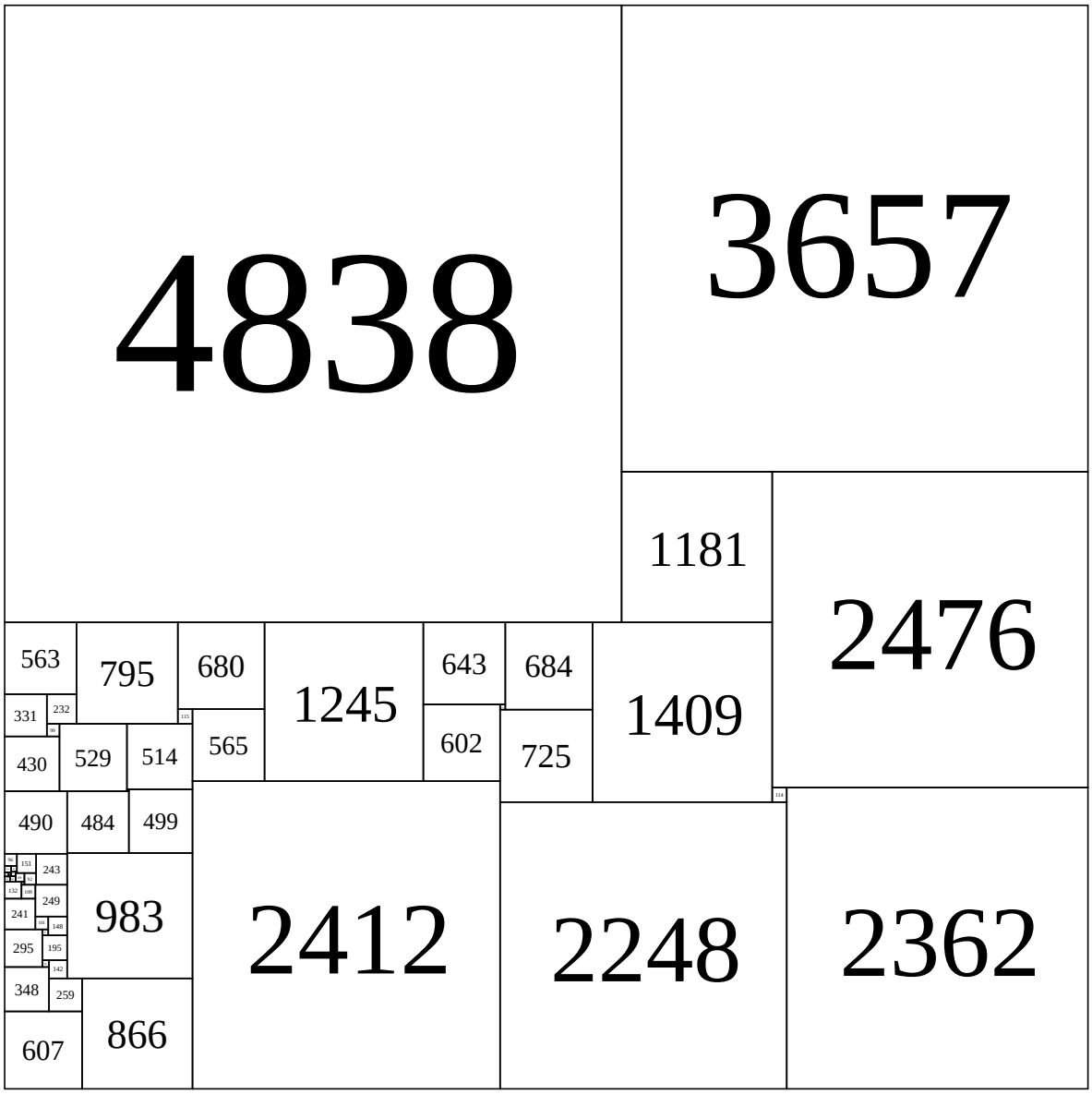
62 8494 B_T 2014



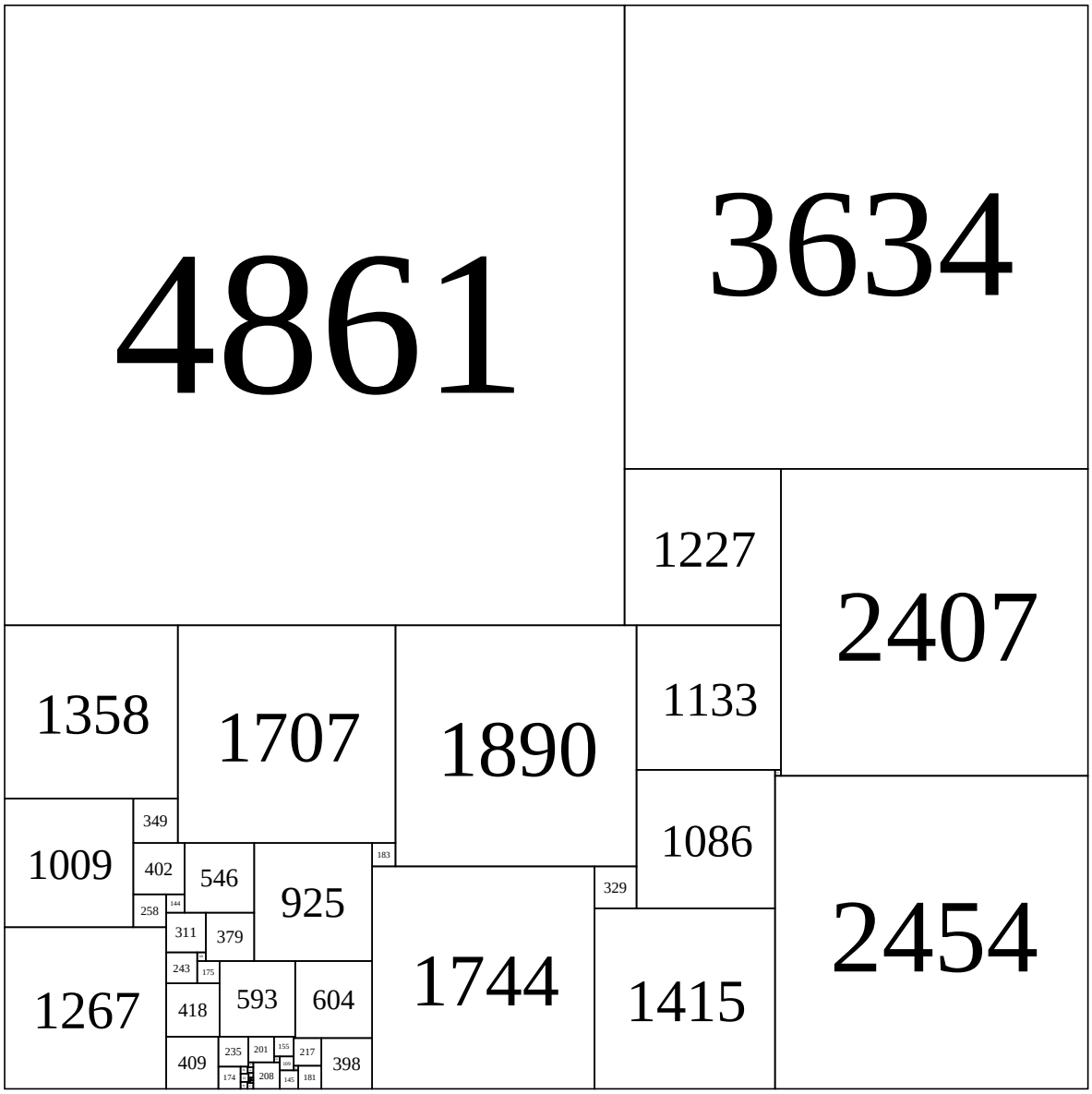
62 8494 B_T 2014



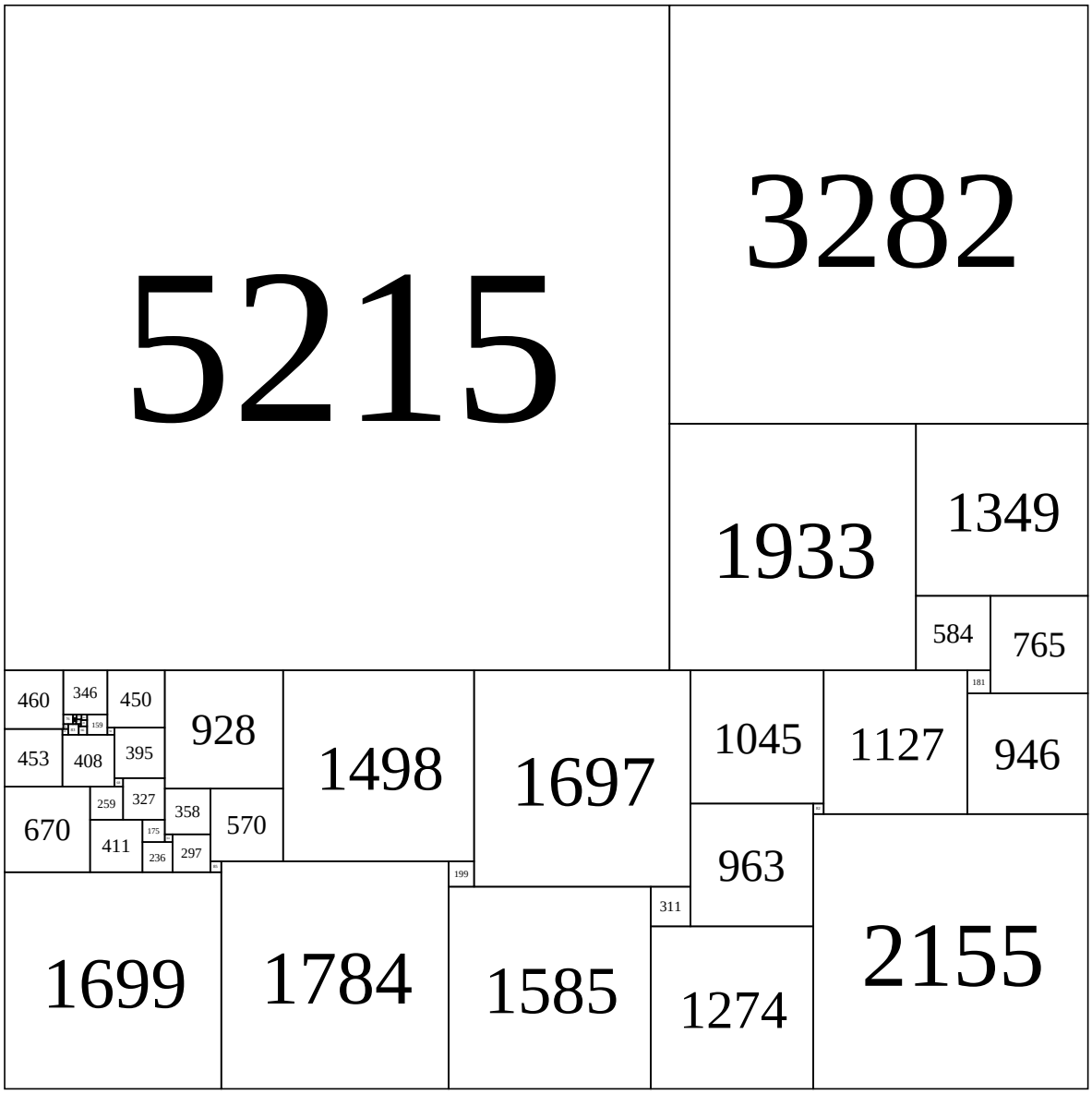
62 8495 B_T 2014



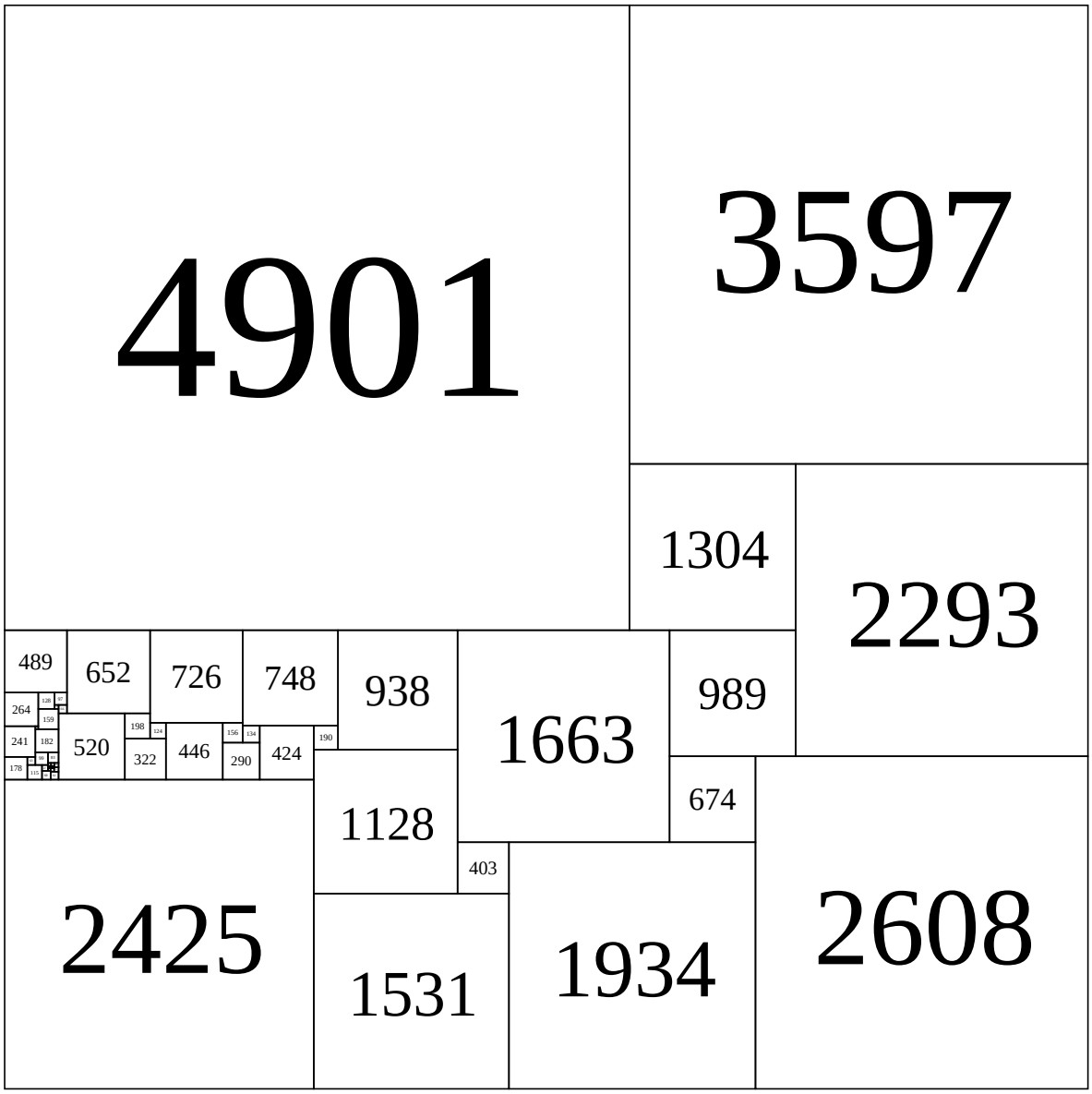
62 8495 B_T 2014



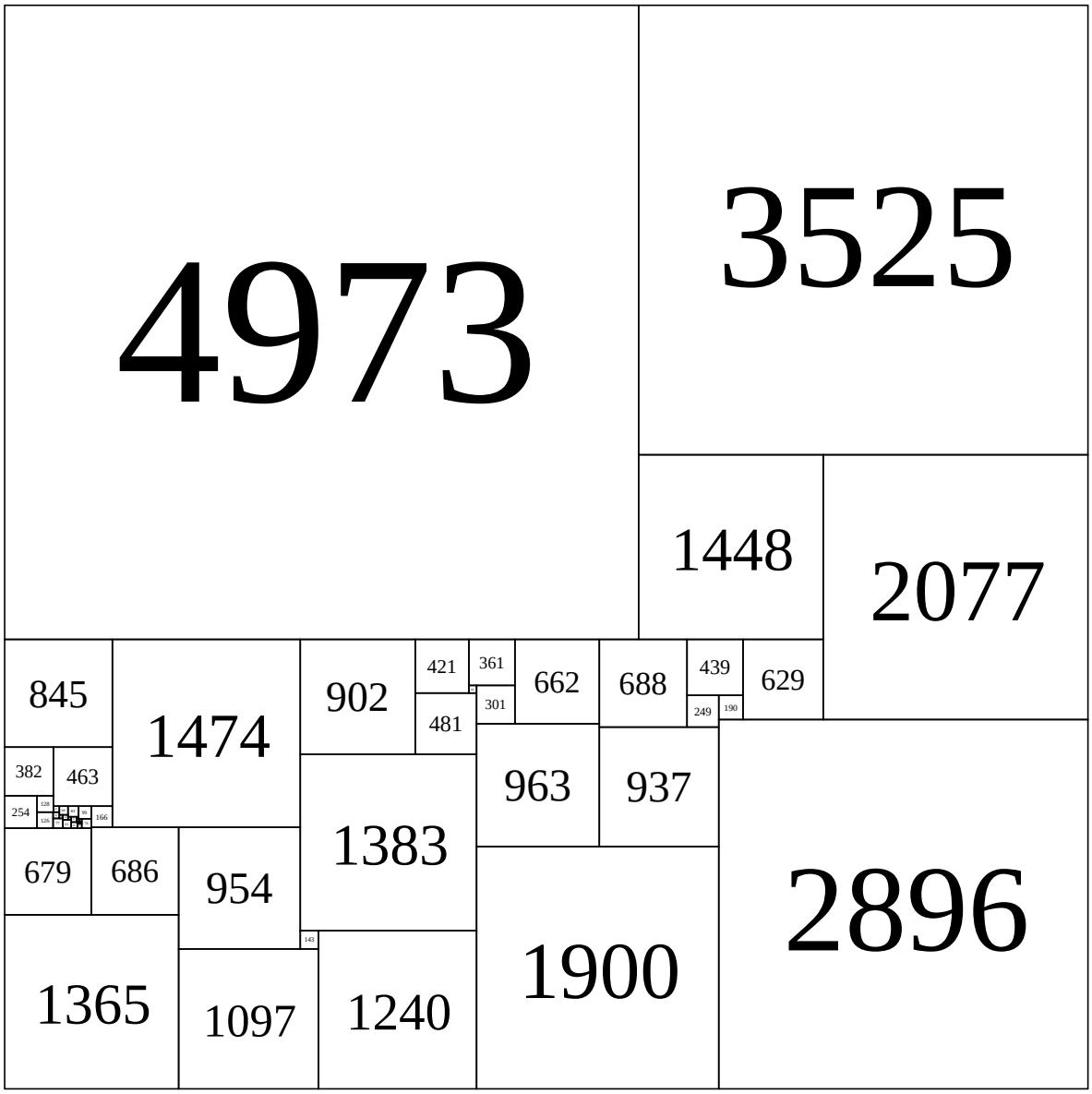
62 8495 B_T 2014



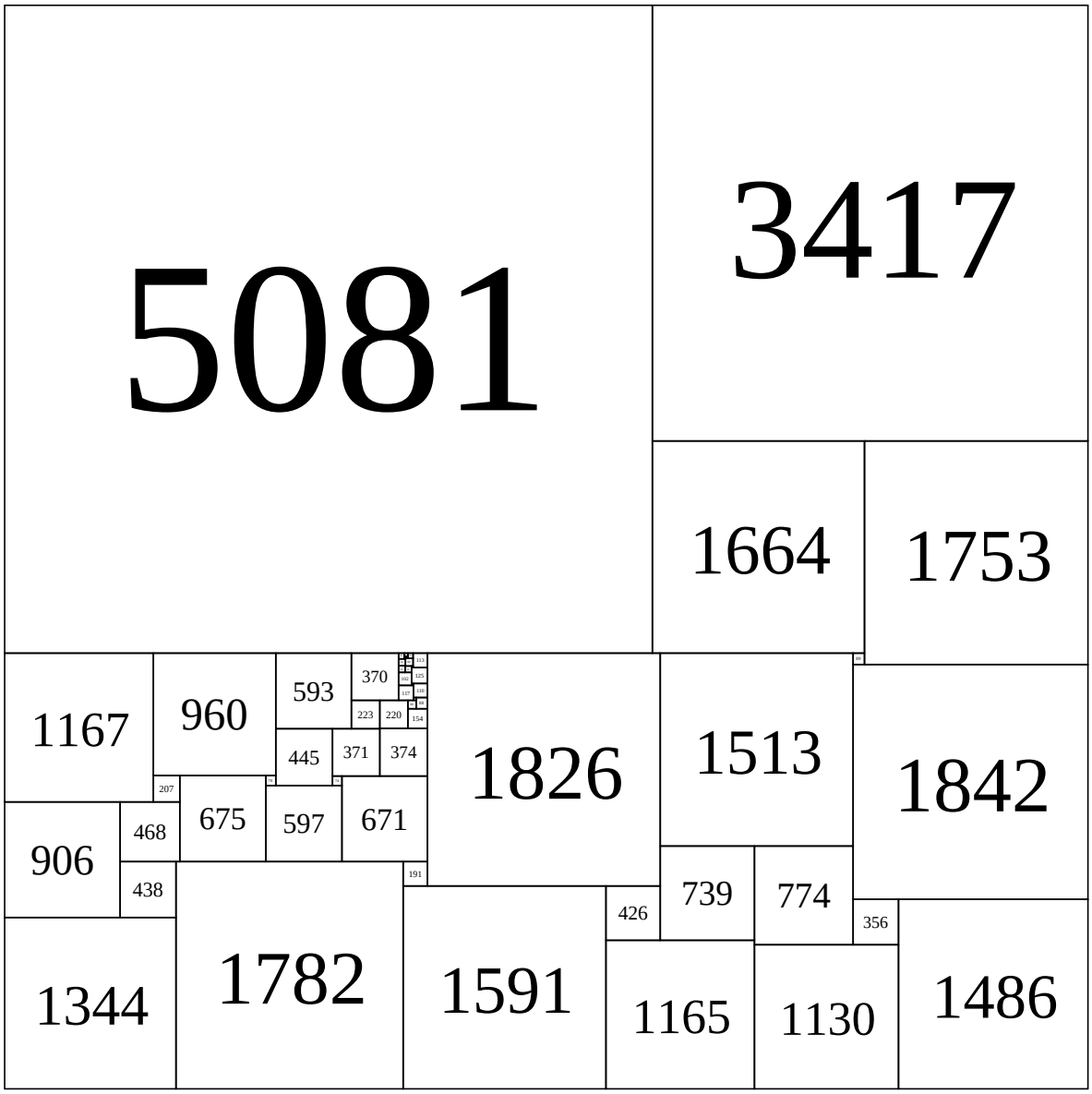
62 8497 B_T 2014



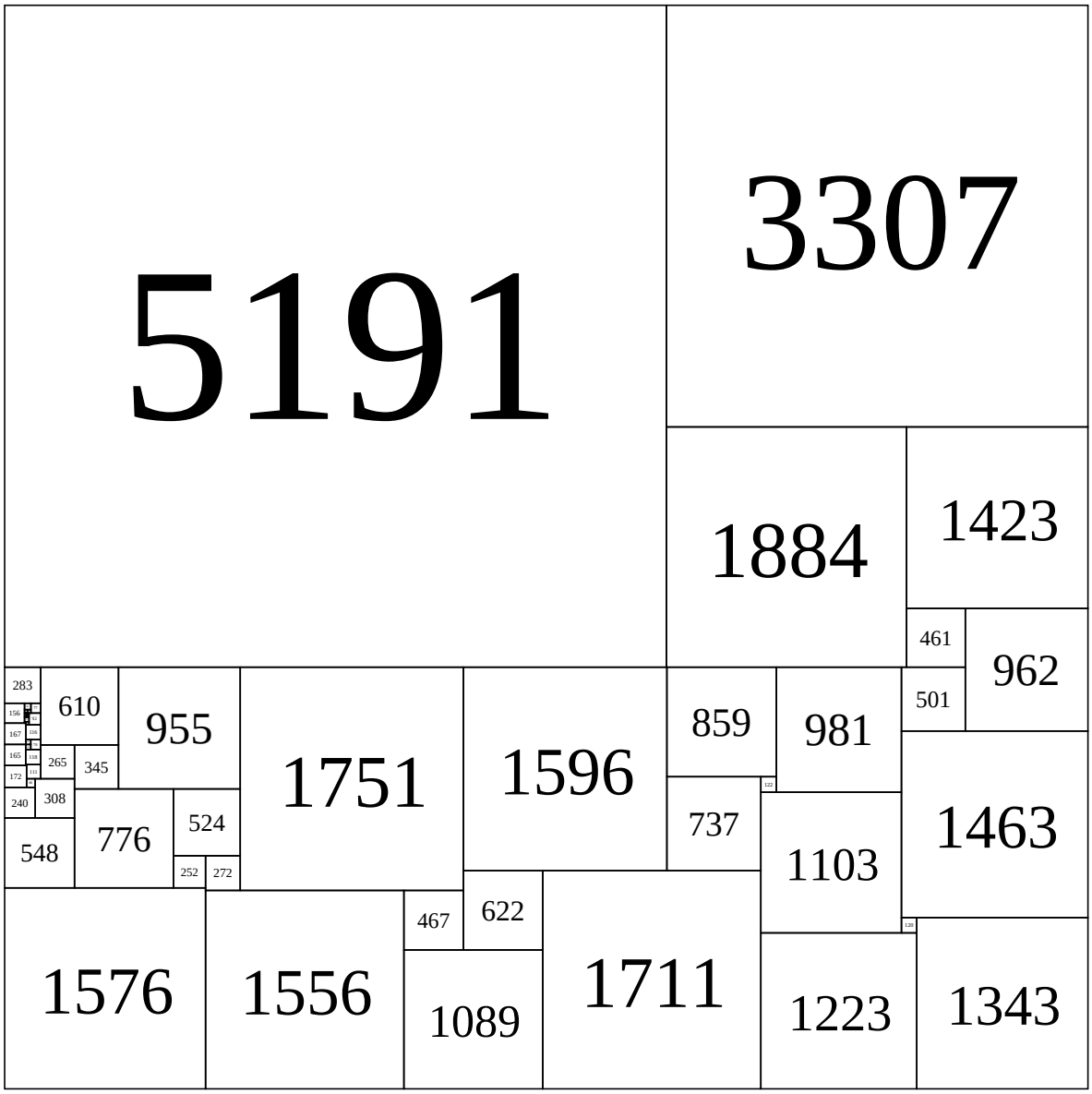
62 8498 B_T 2014



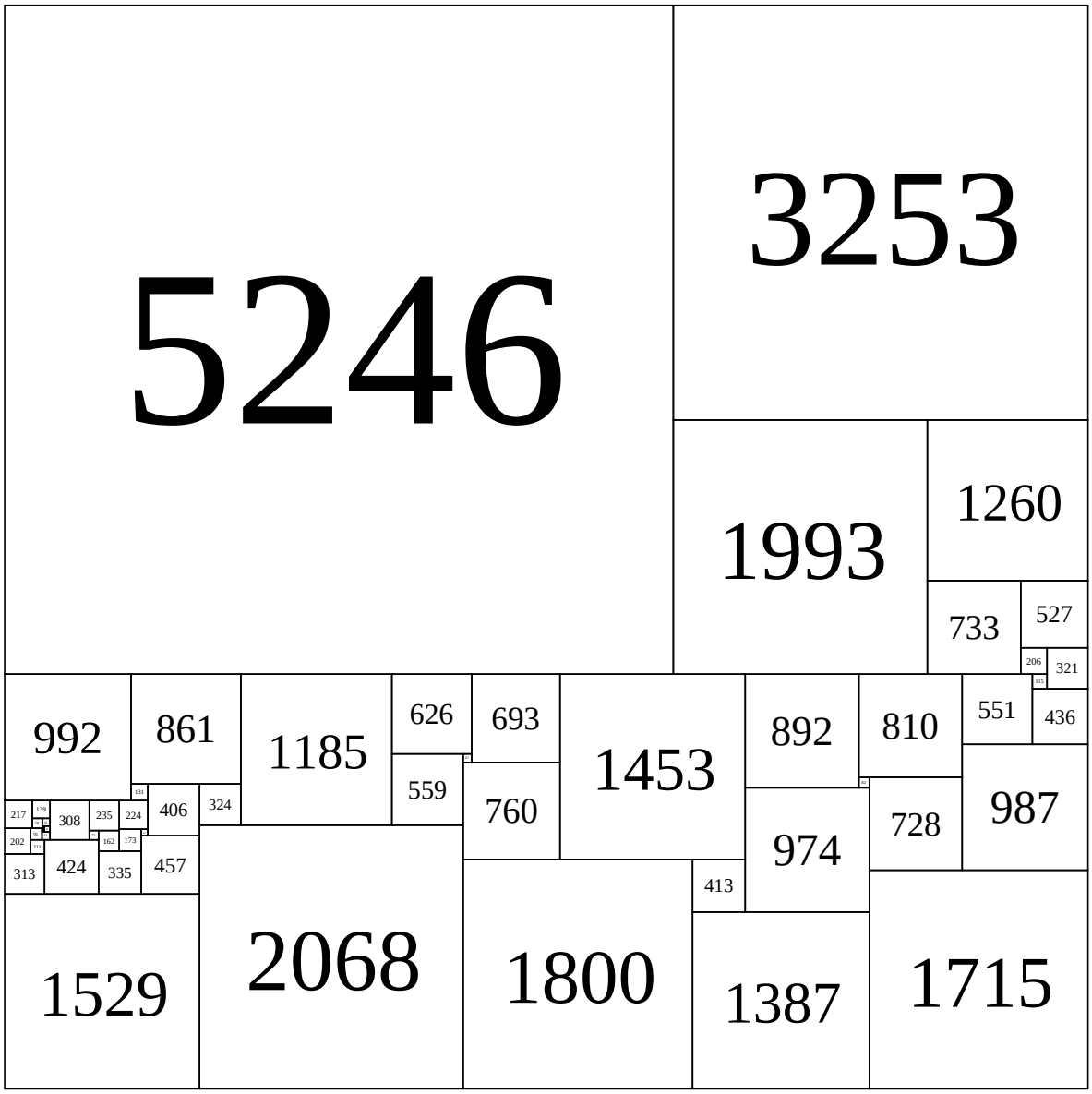
62 8498 B_T 2014



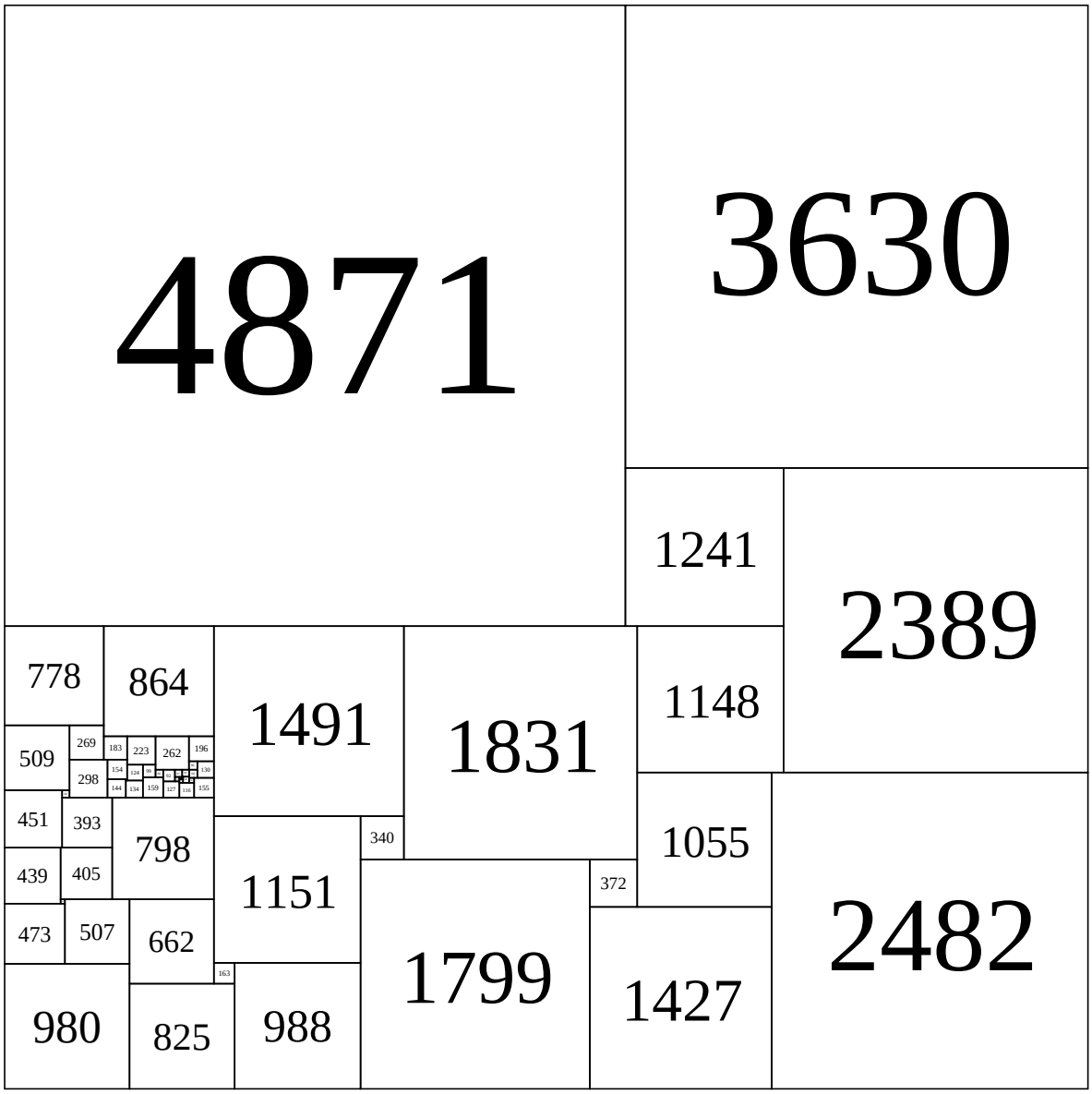
62 8498 B_T 2014



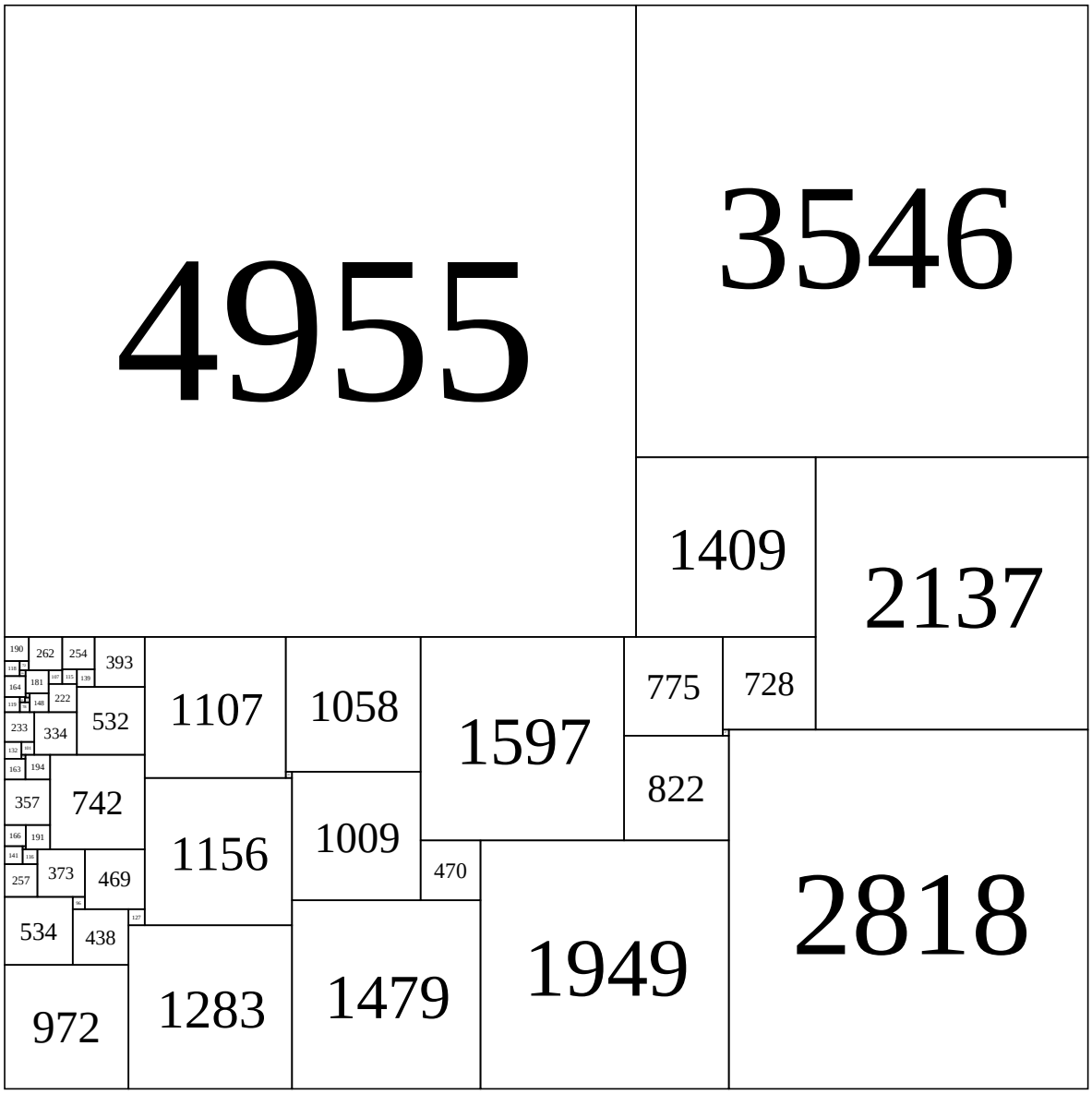
62 8498 B_T 2014



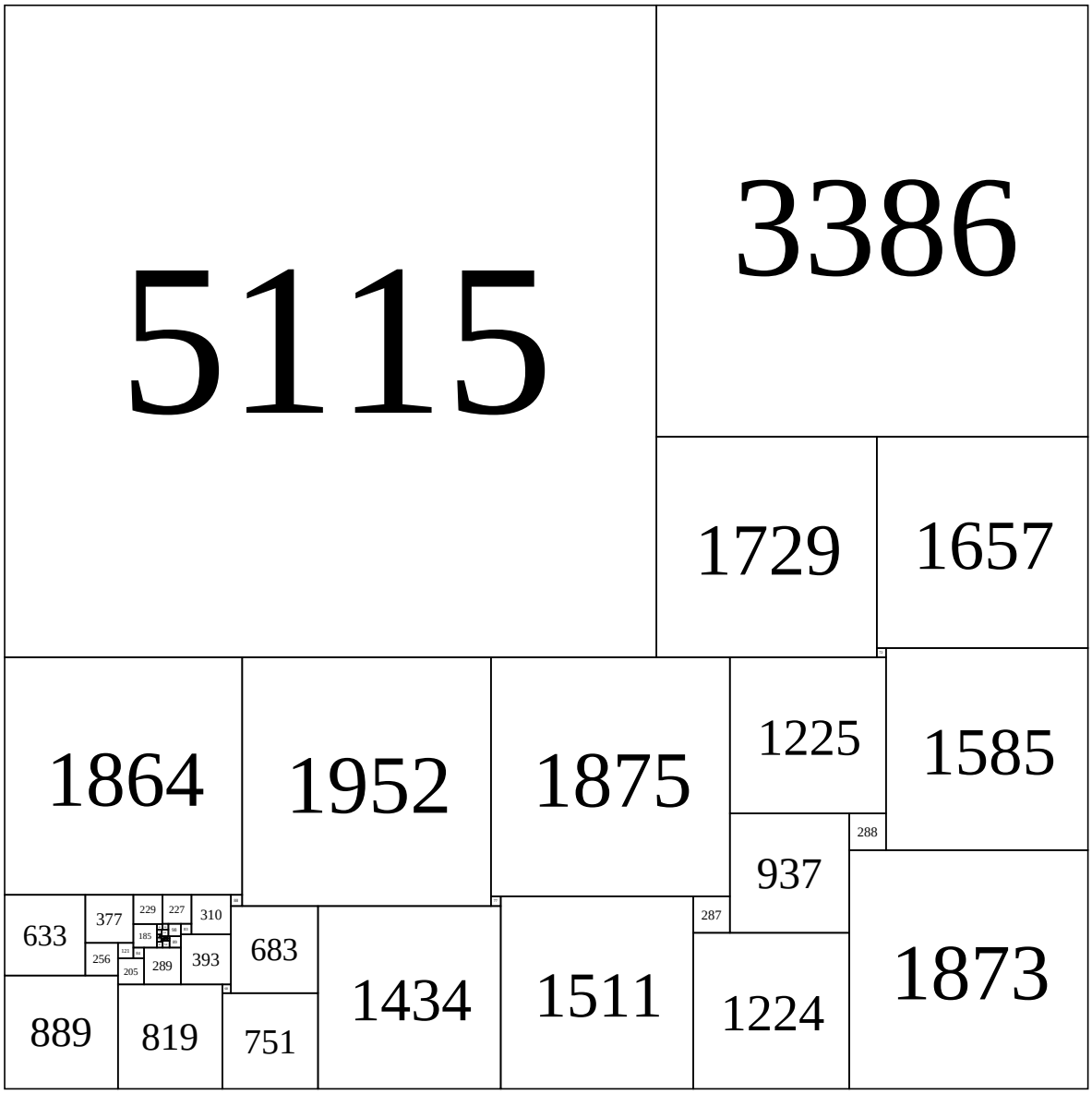
62 8499 B_T 2014



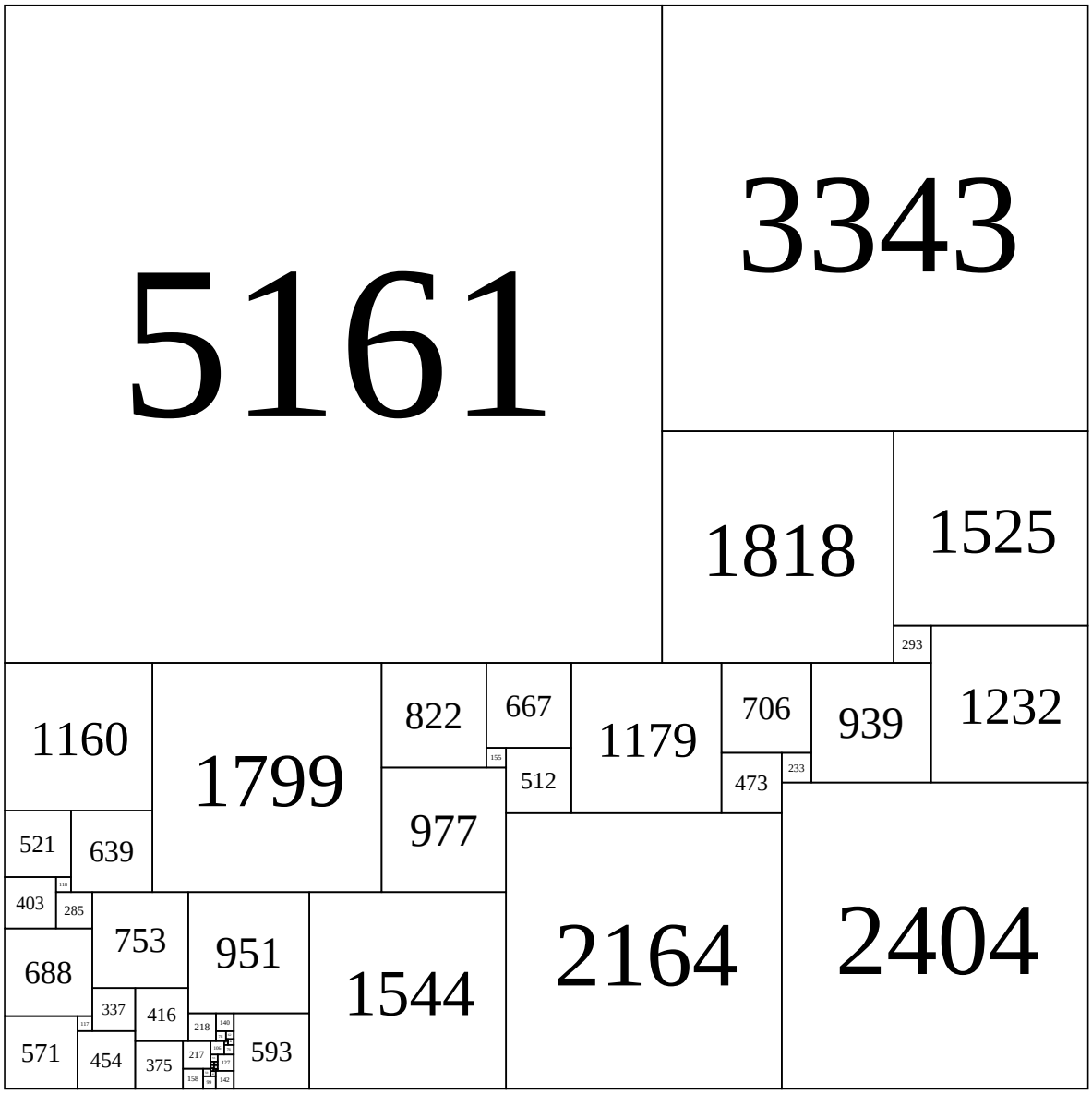
62 8501 B_T 2014



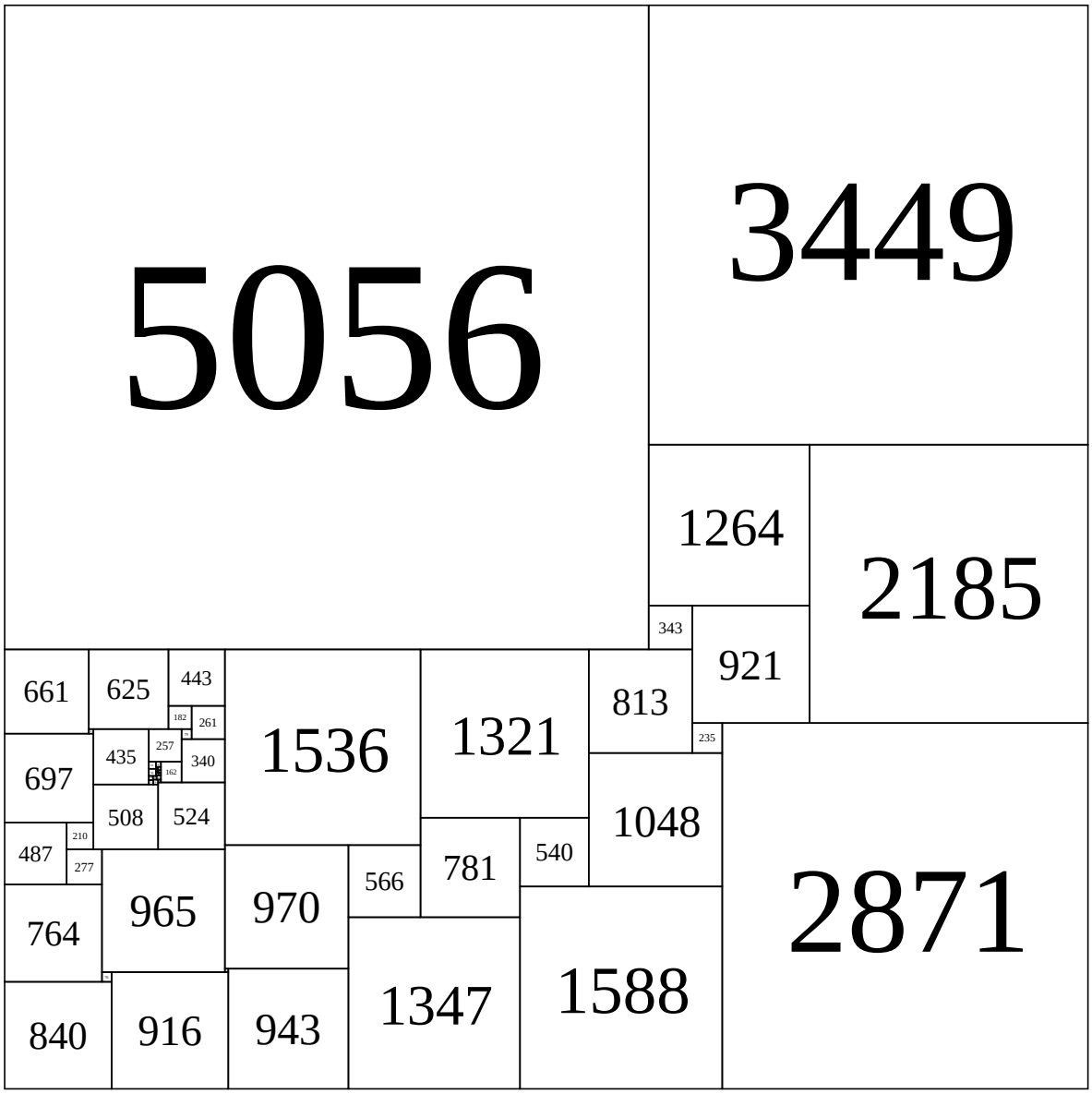
62 8501 B_T 2014



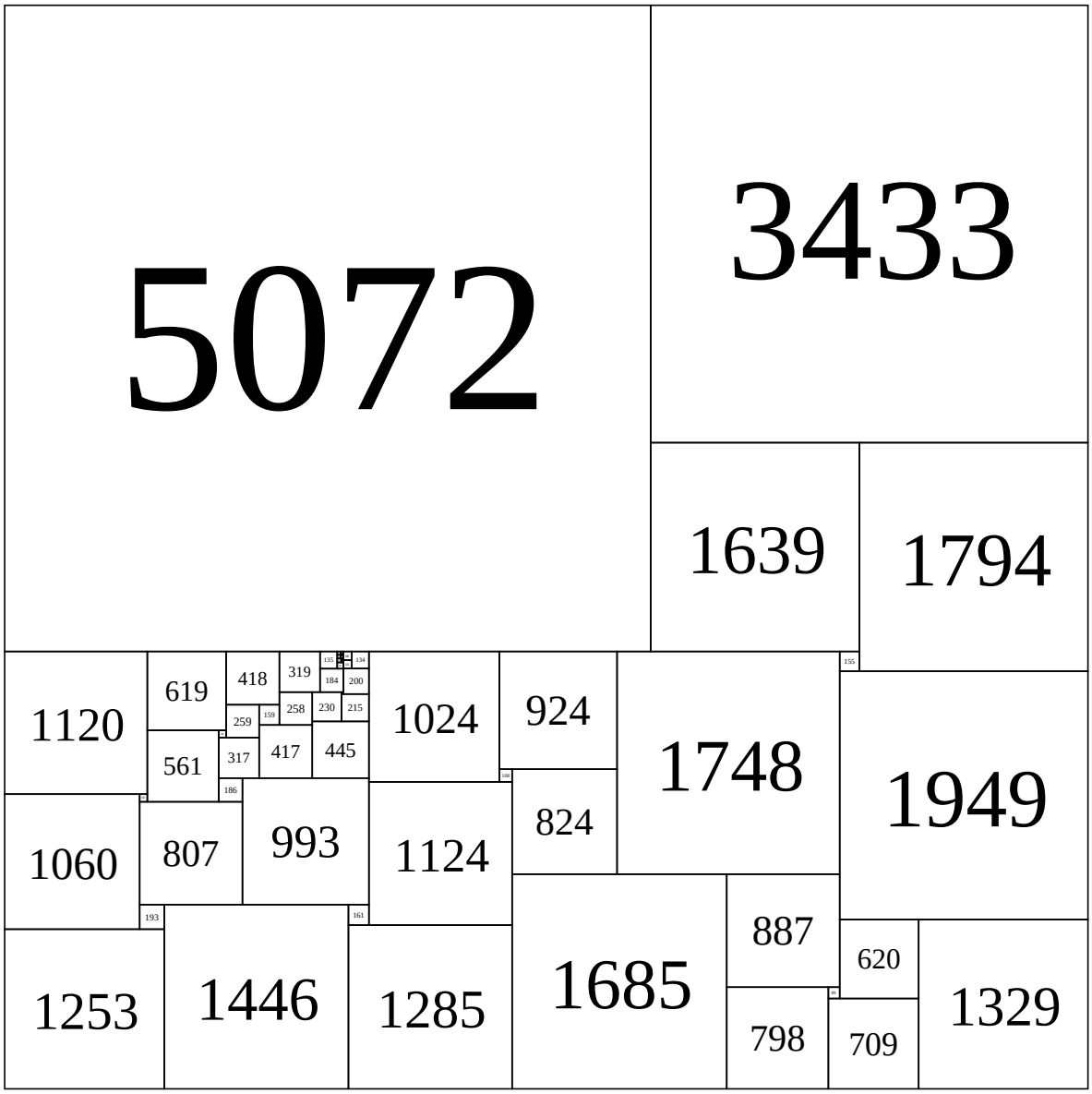
62 8501 B_T 2014



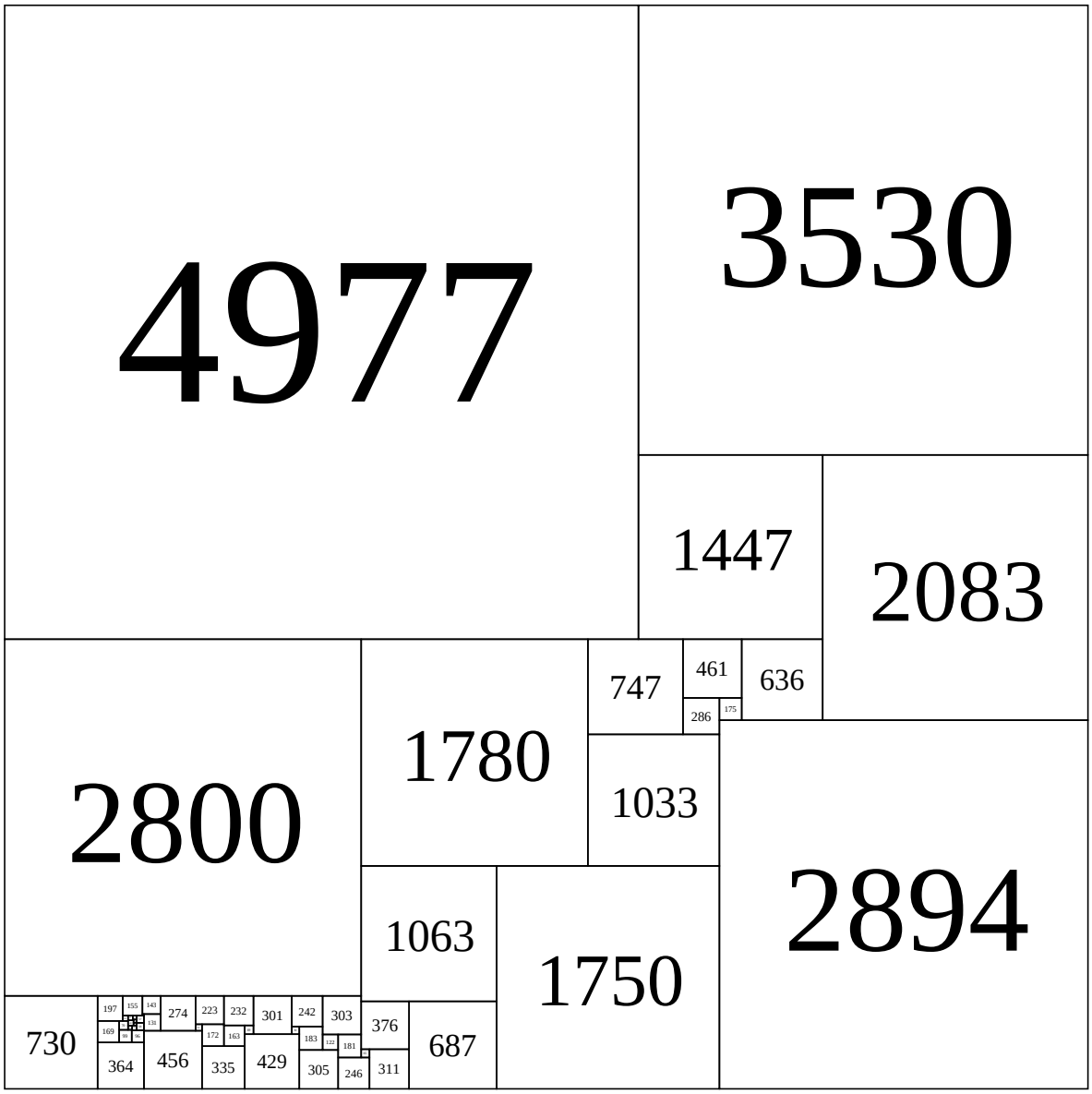
62 8504 B_T 2014



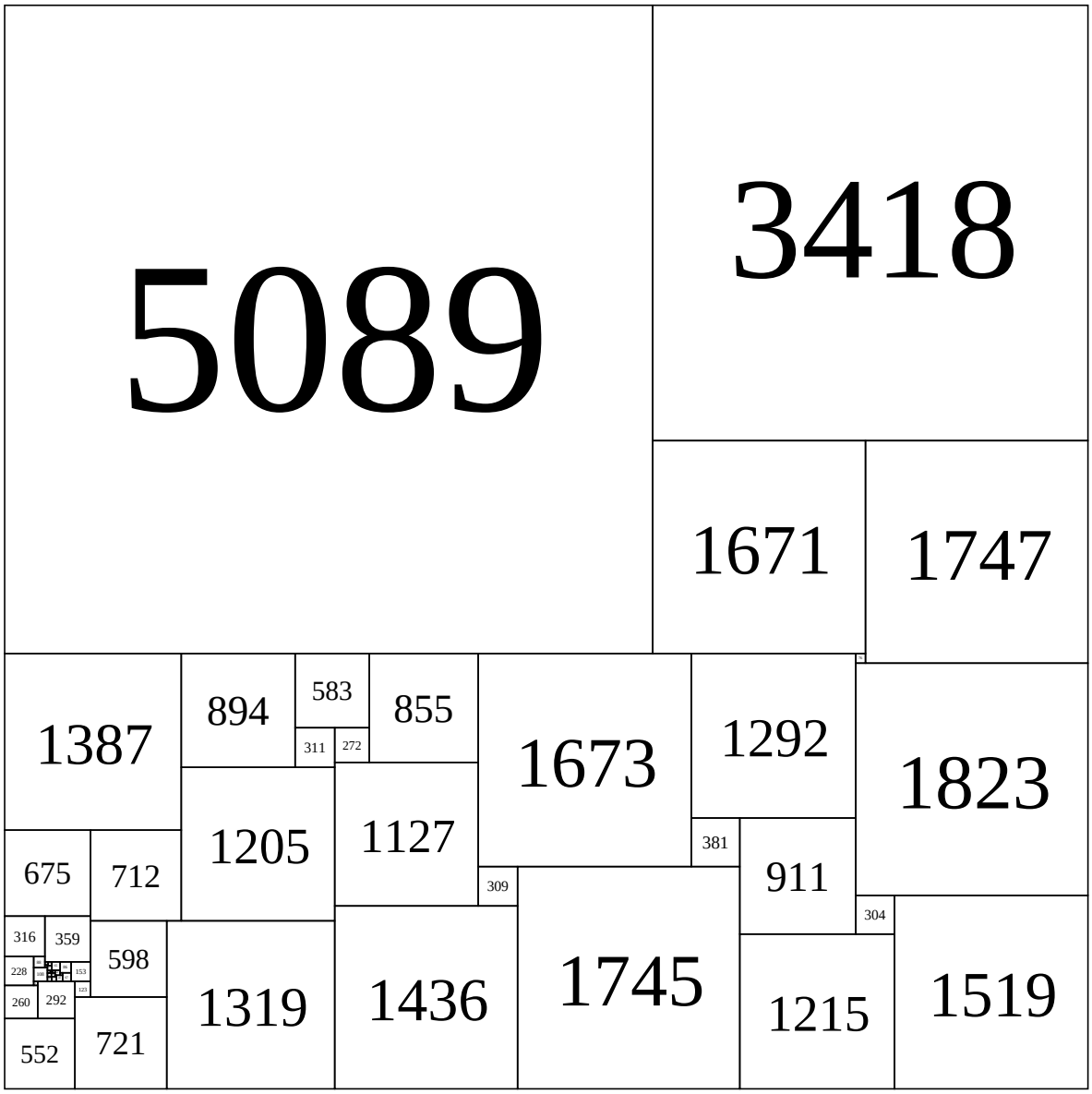
62 8505 BLM 2018 <-- 62 8162 B_T 2014



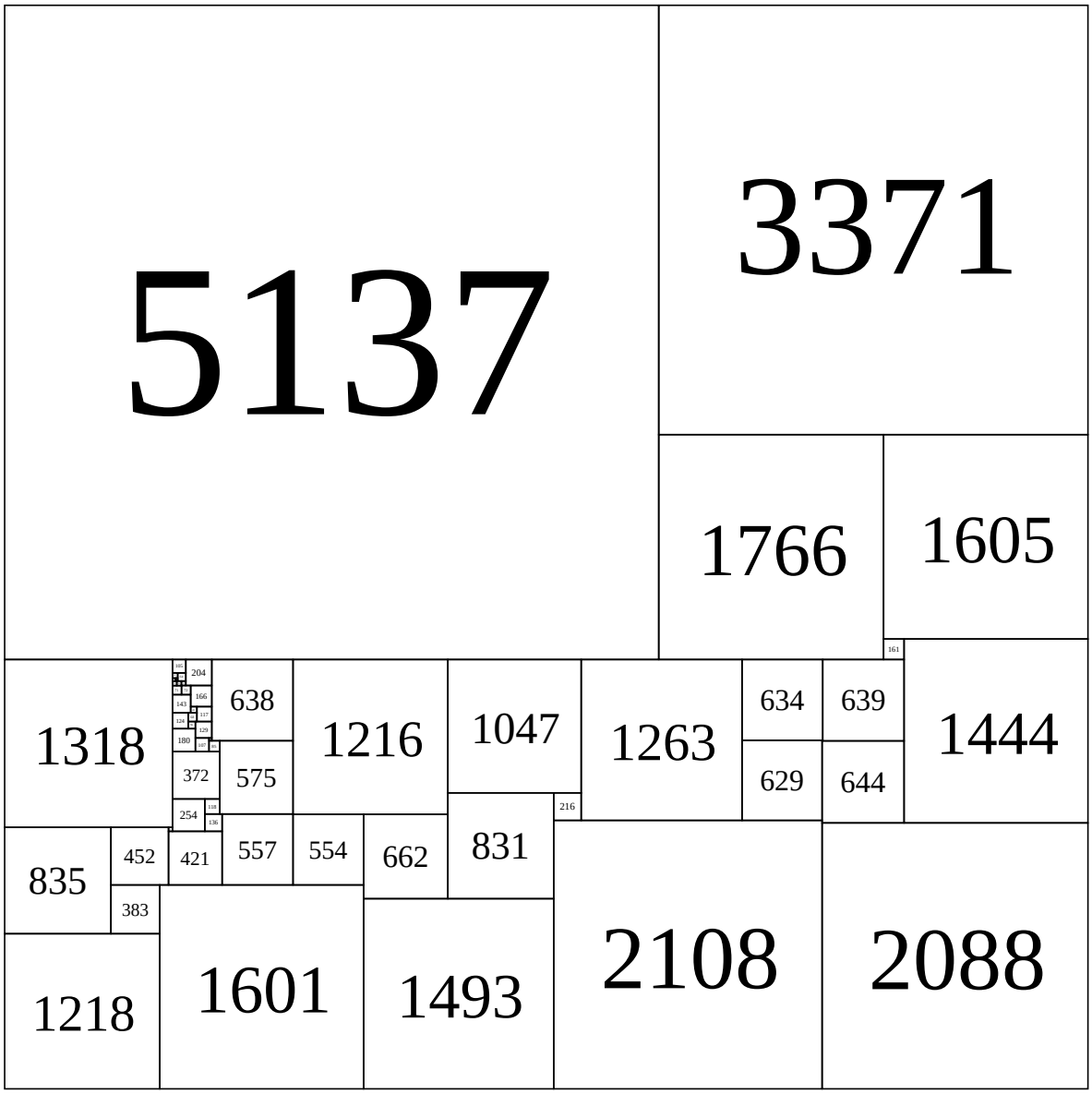
62 8505 B_T 2014



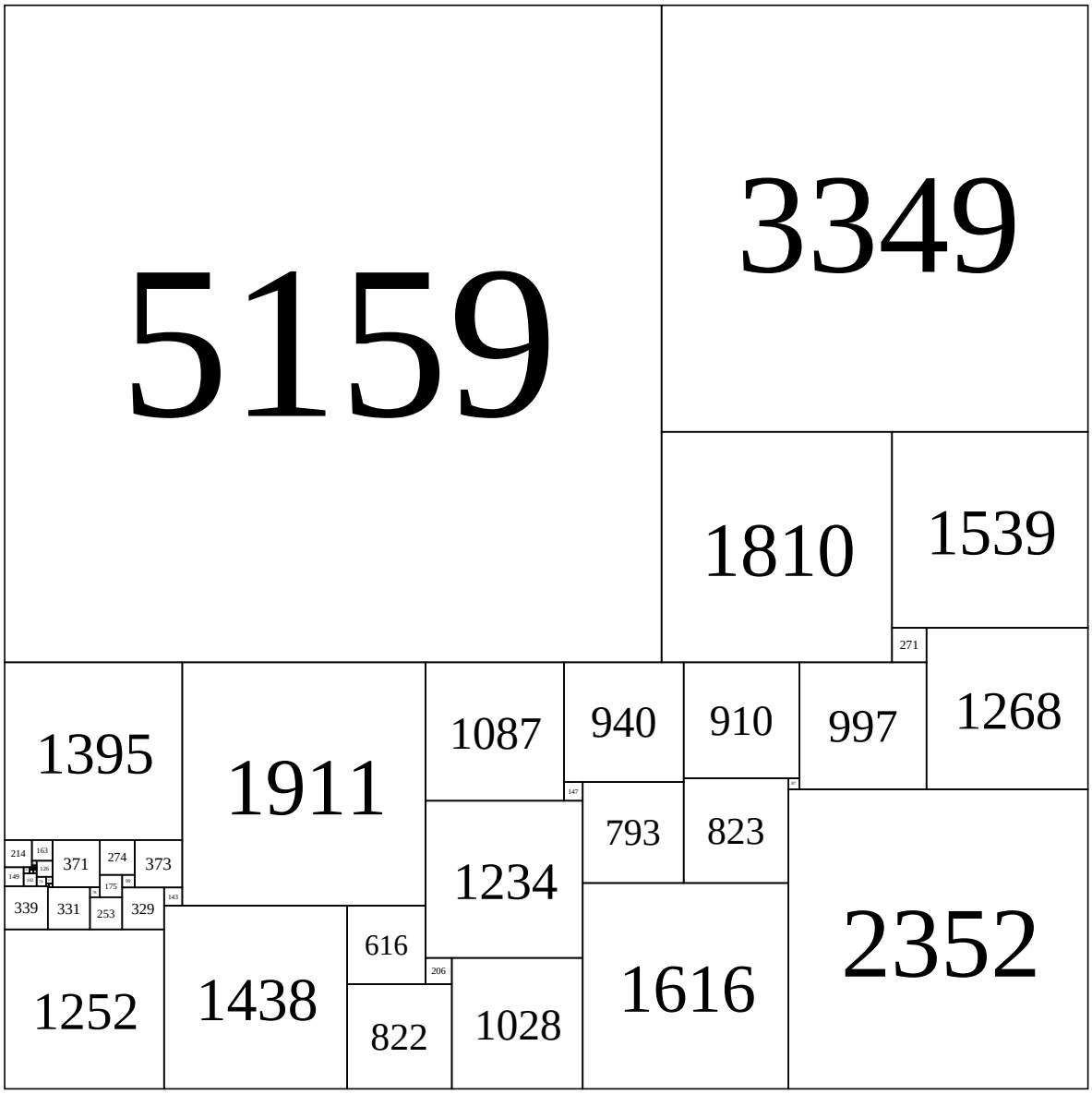
62 8507 B_T 2014



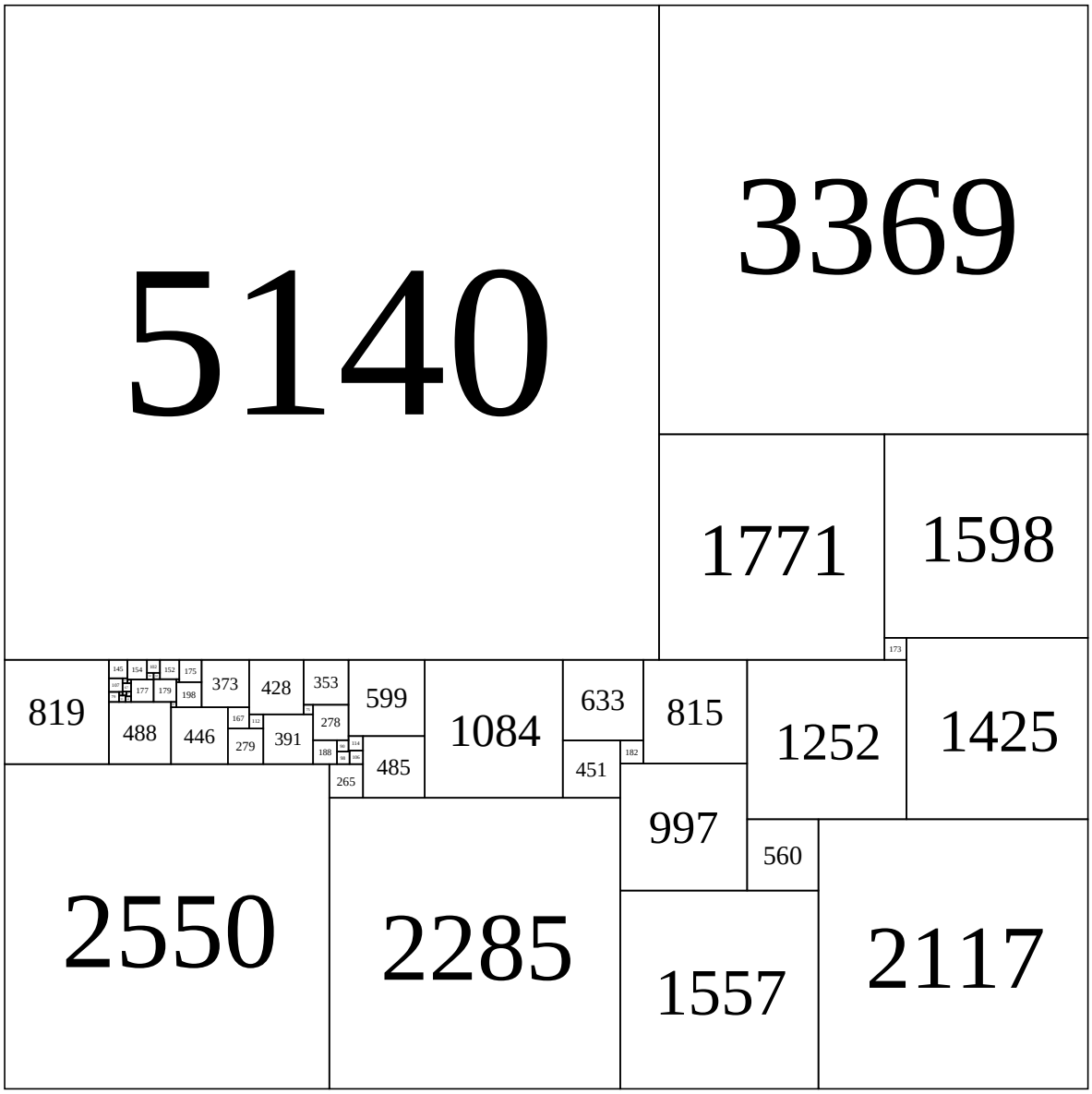
62 8507 B_T 2014



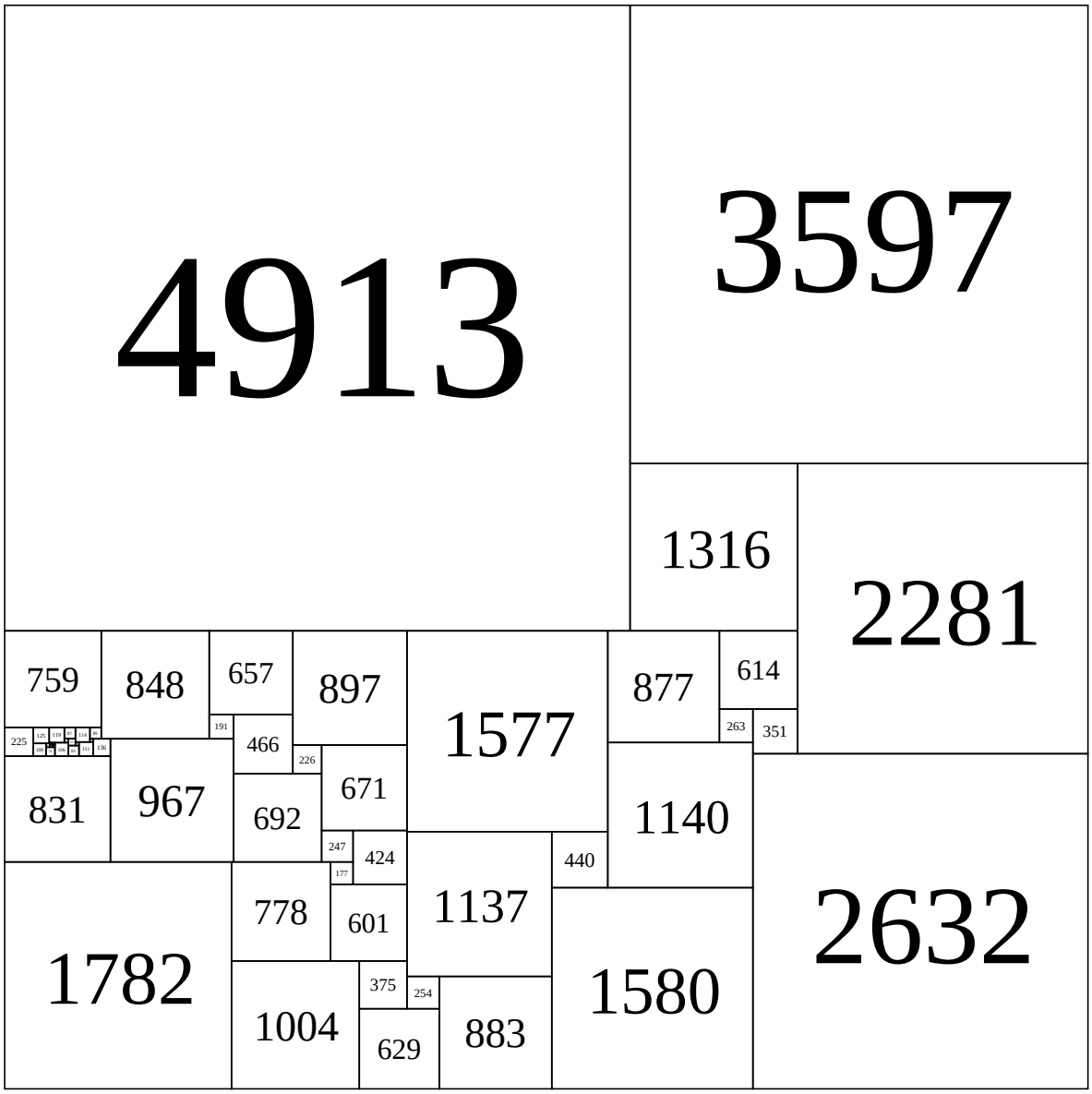
62 8508 B_T 2014



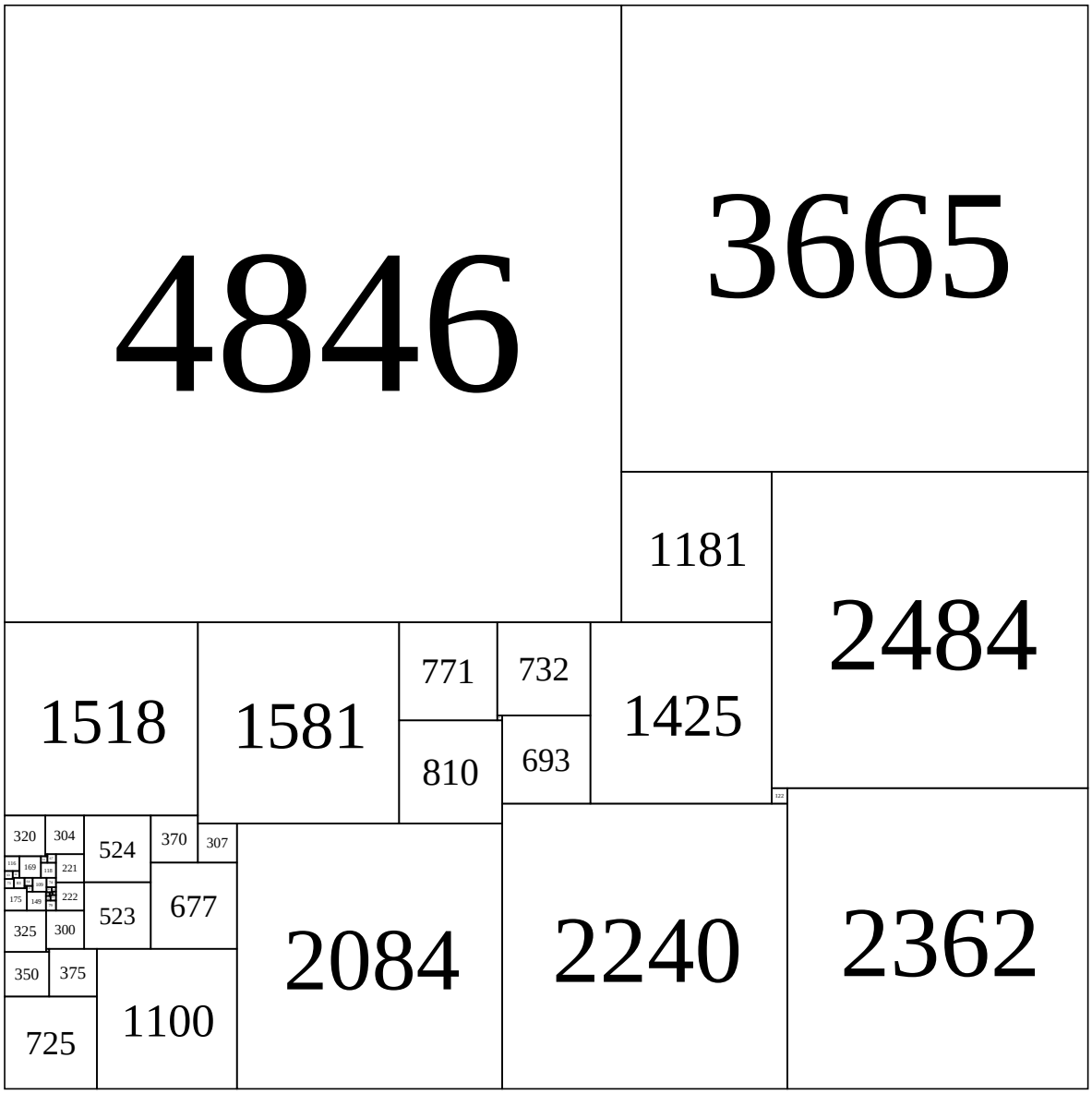
62 8508 B_T 2014



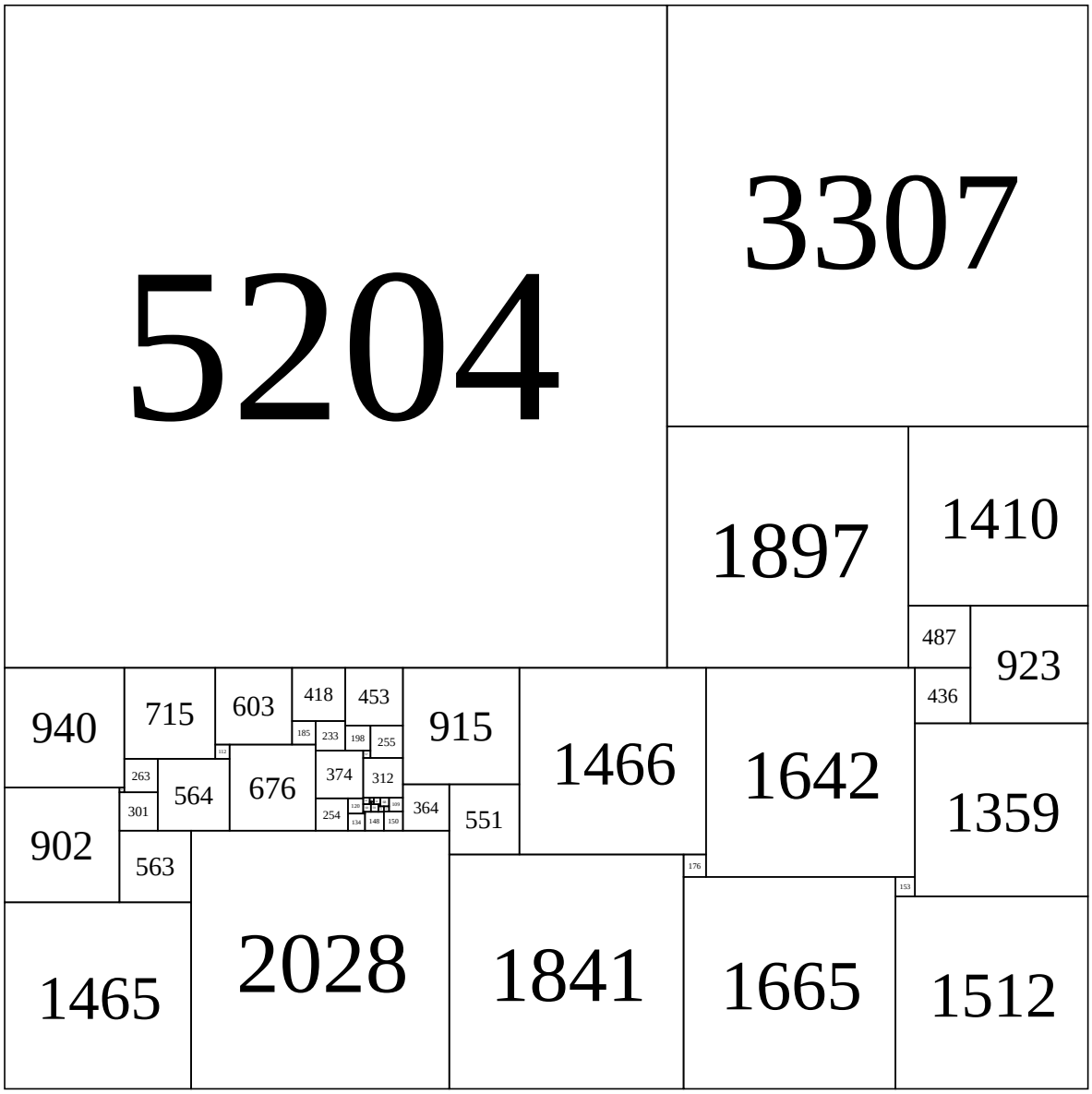
62 8509 B_T 2014



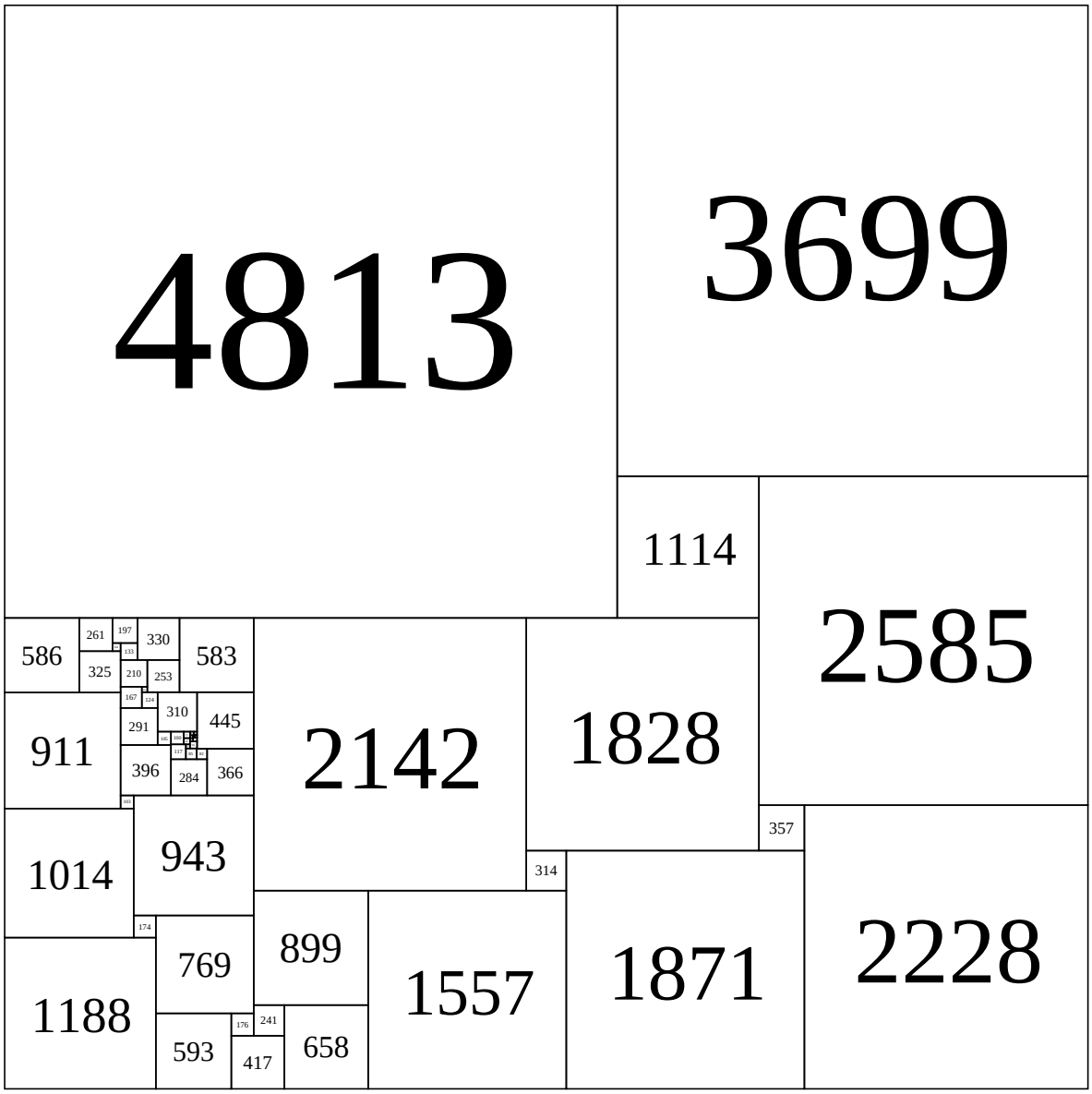
62 8510 B_T 2014



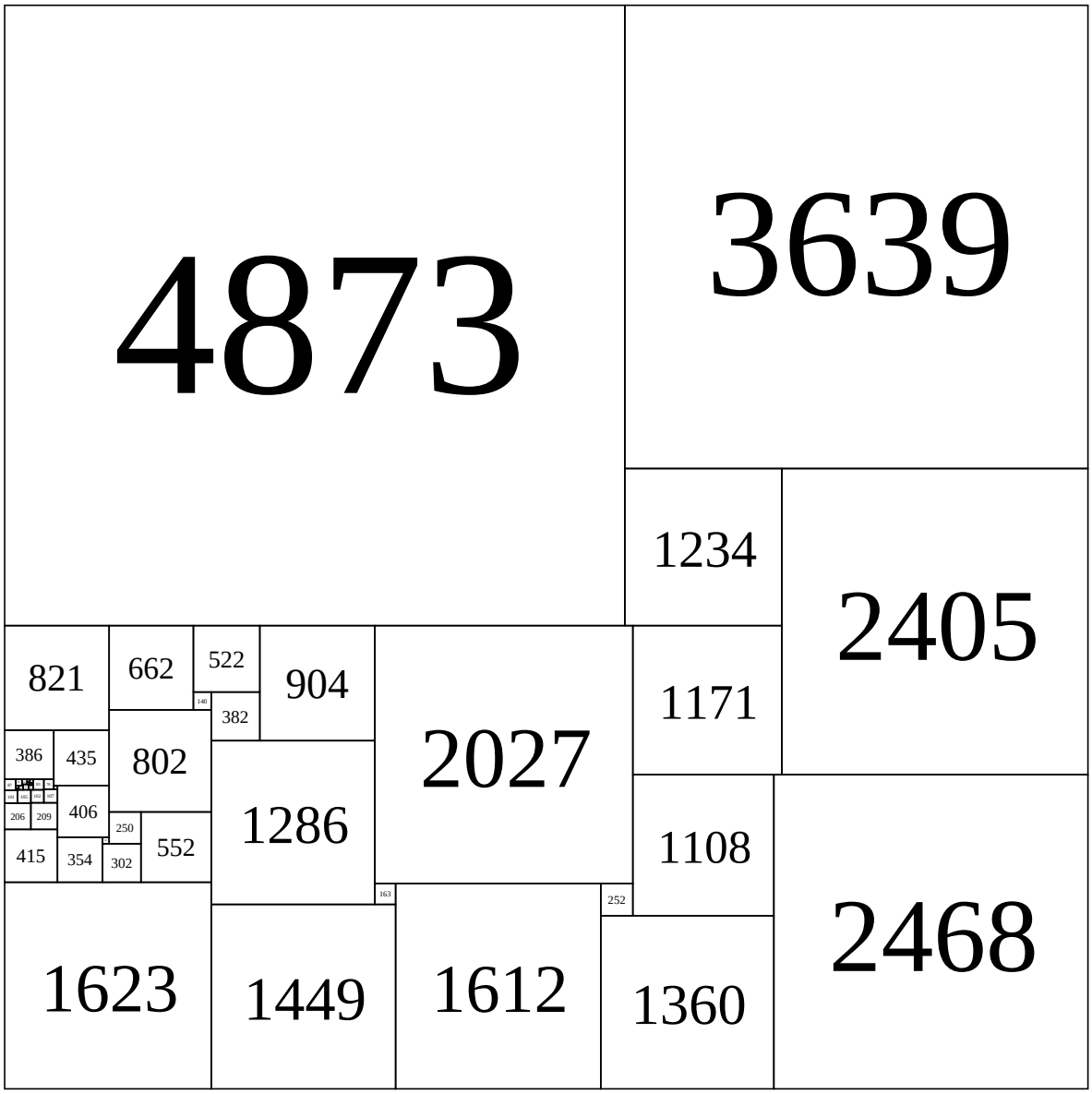
62 8511 B_T 2014



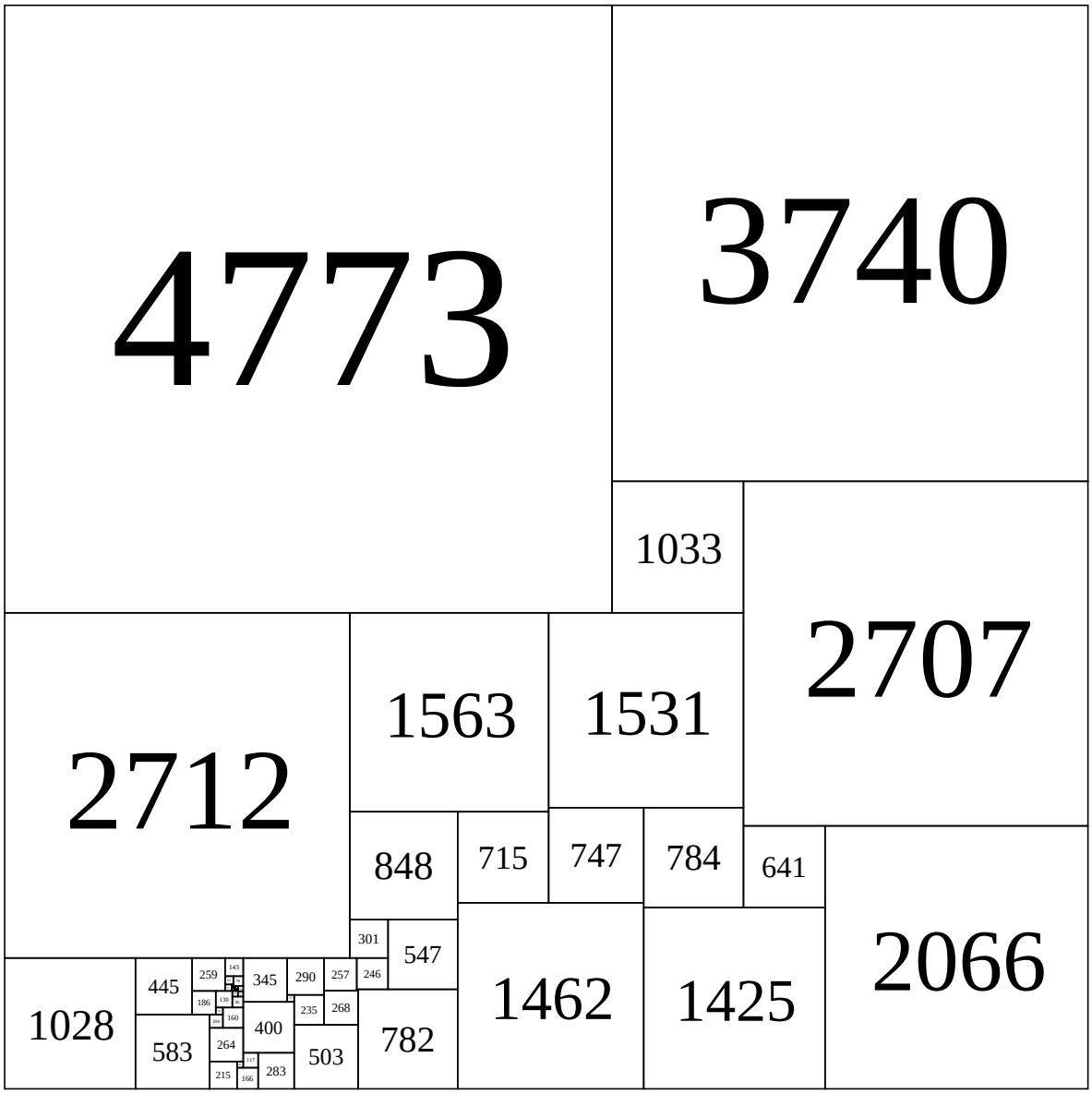
62 8511 B_T 2014



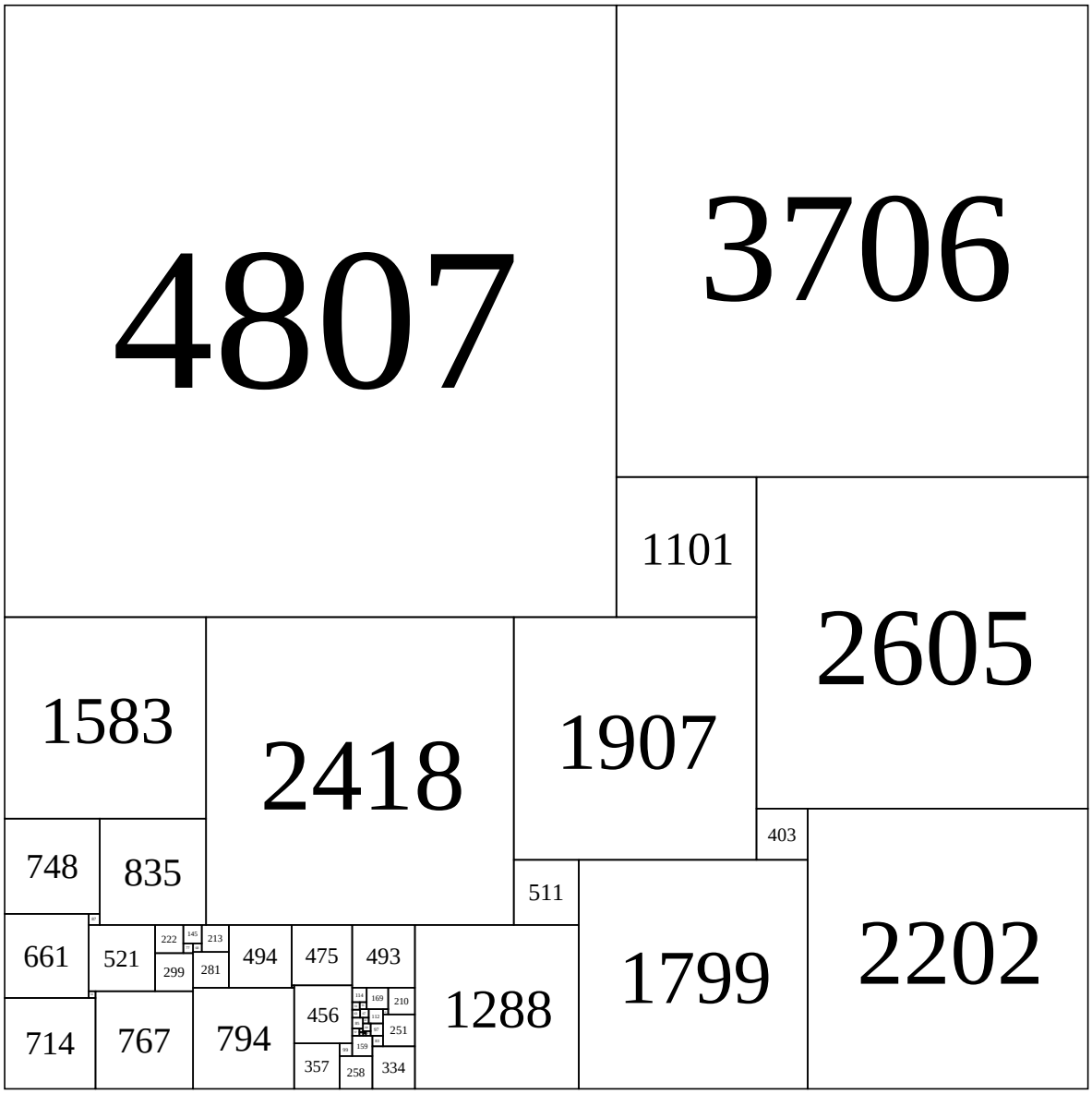
62 8512 B_T 2014



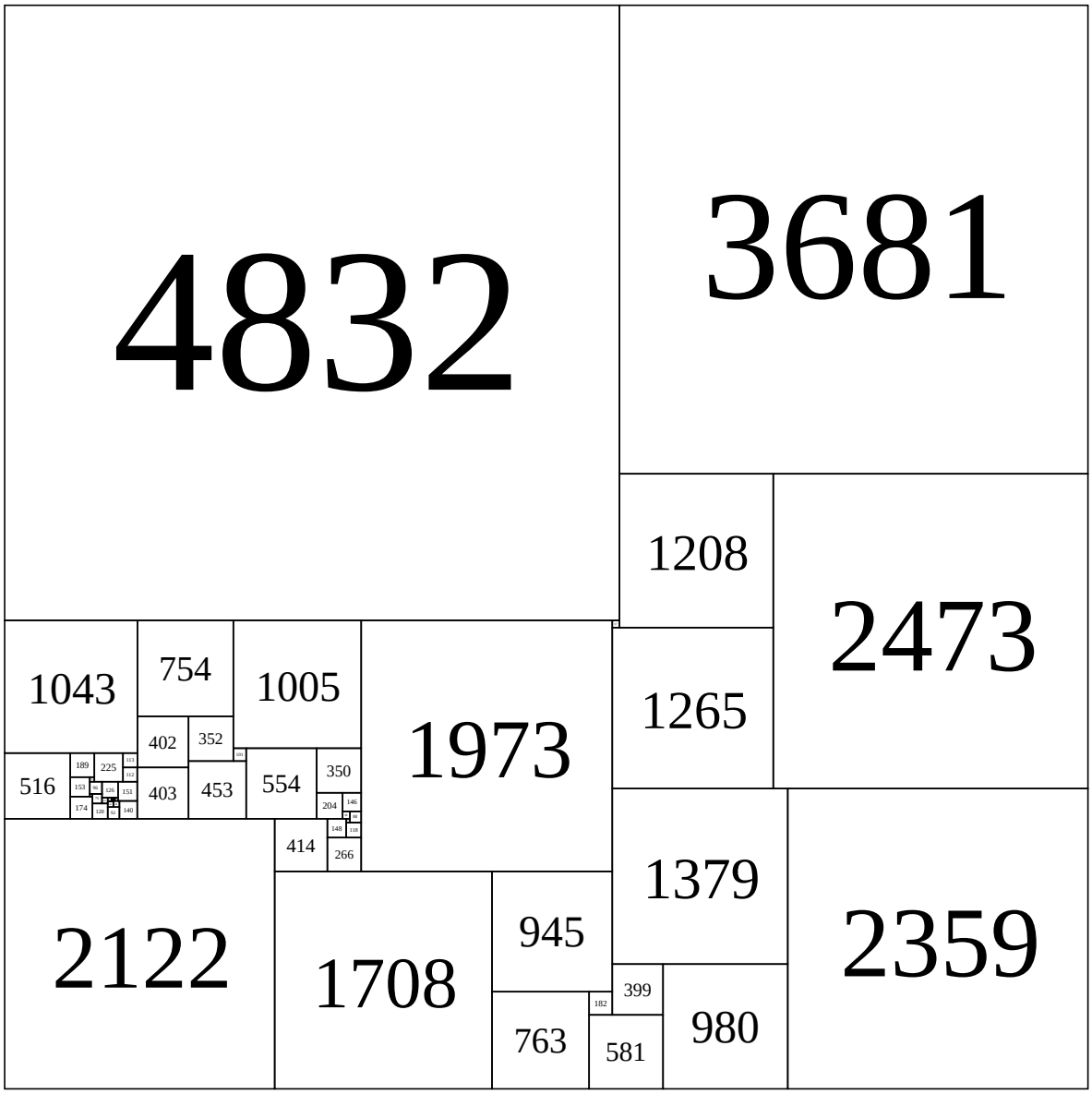
62 8512 B_T 2014



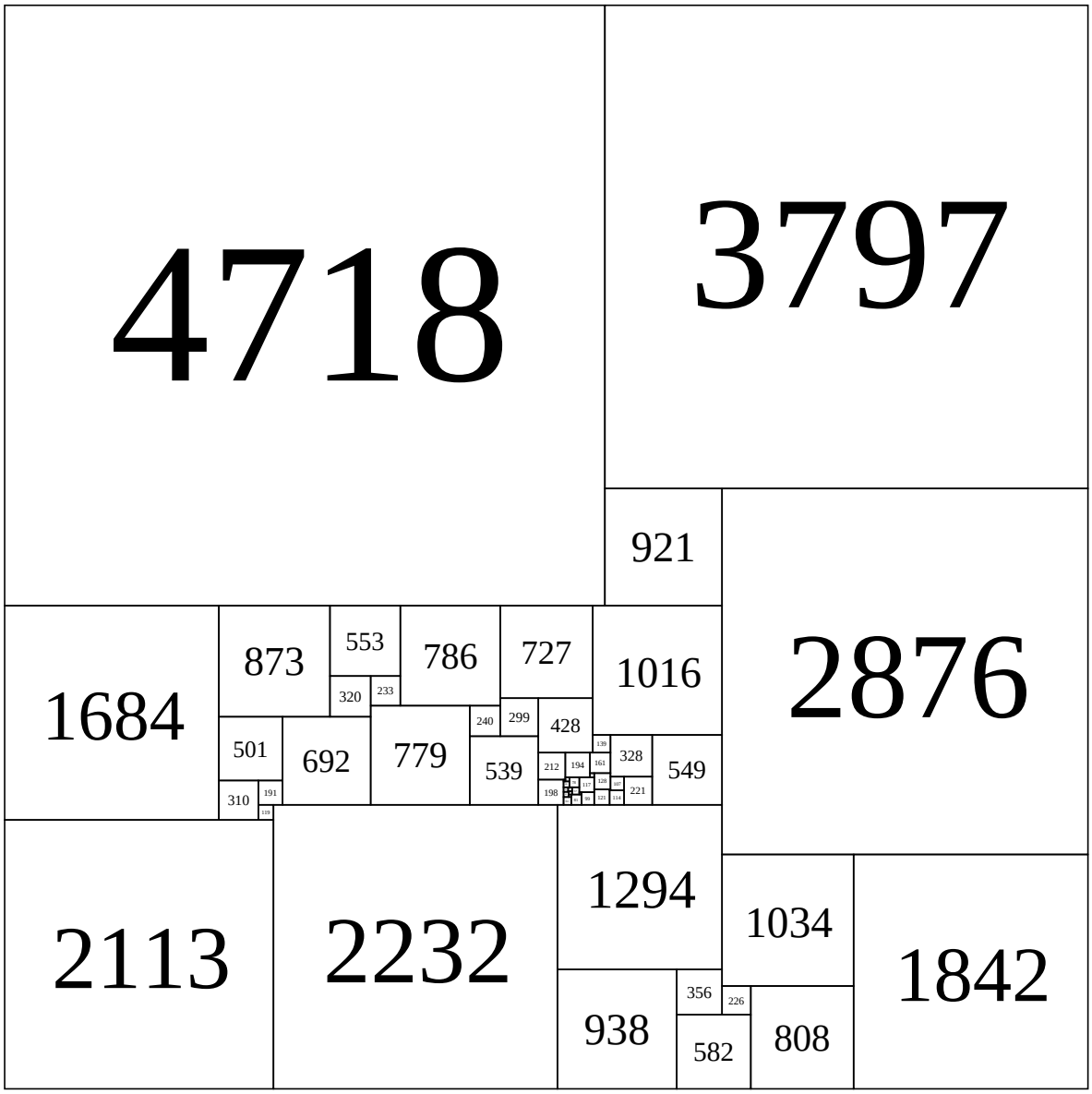
62 8513 B_T 2014



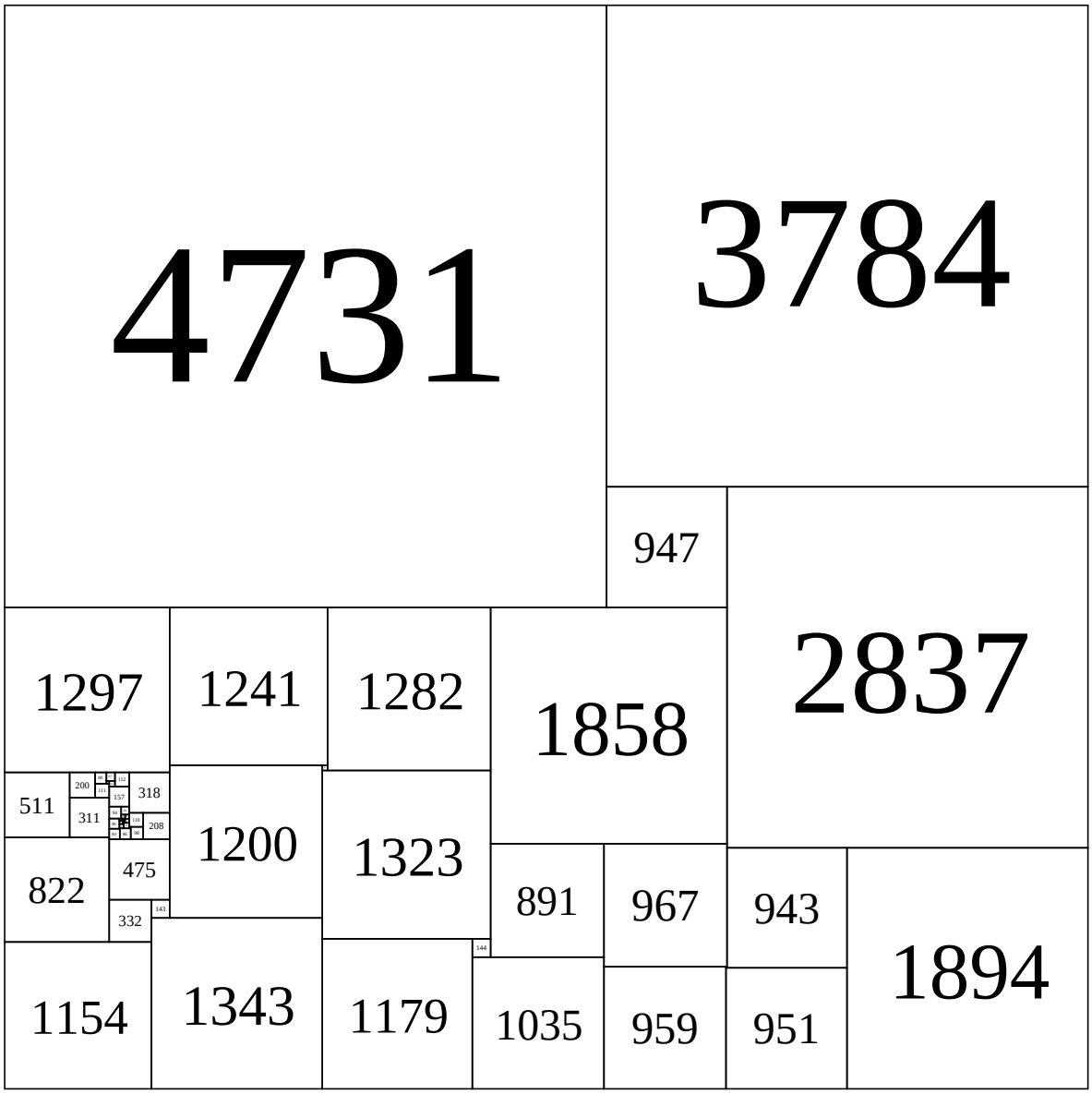
62 8513 B_T 2014



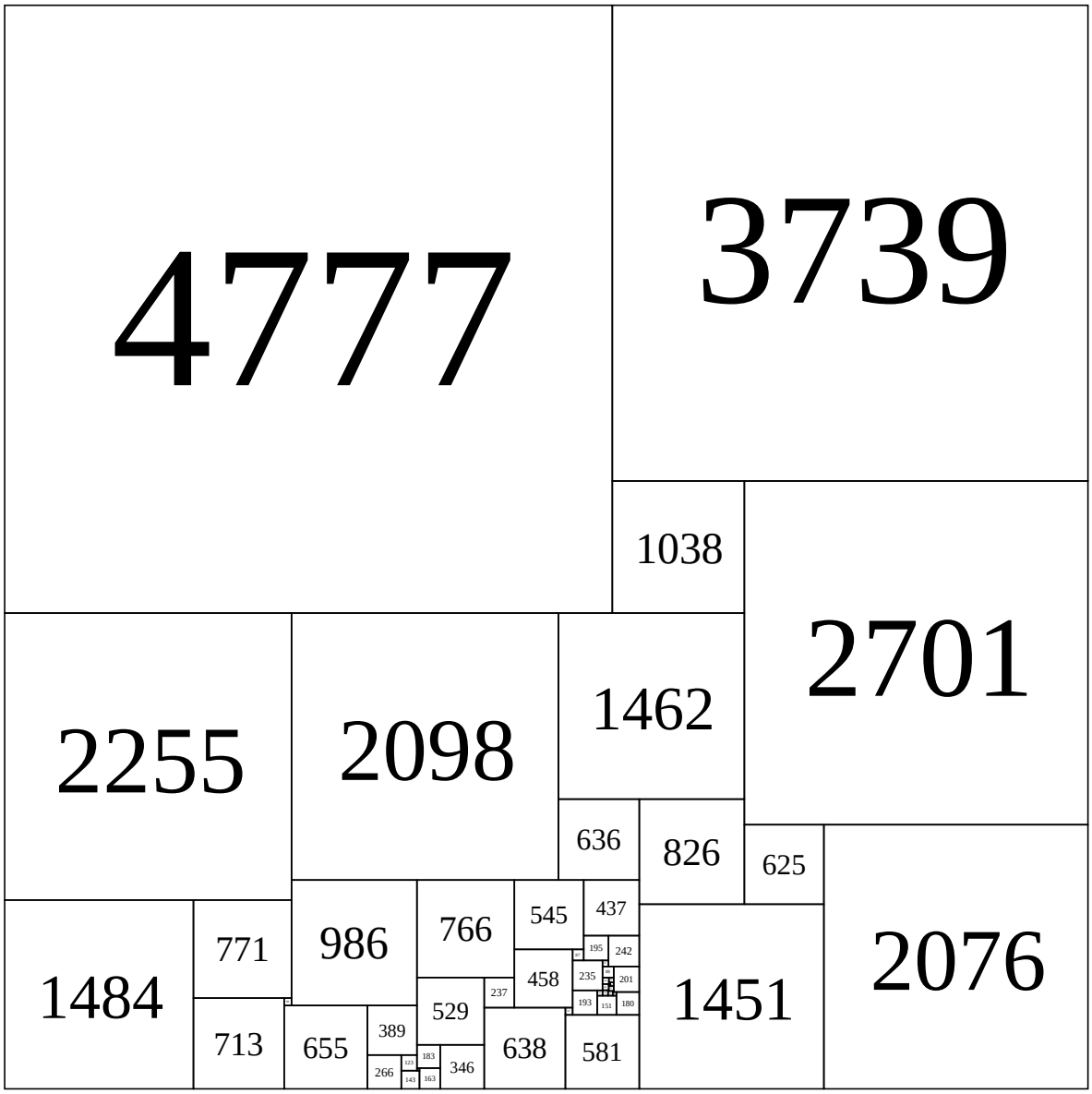
62 8513 BLM 2018



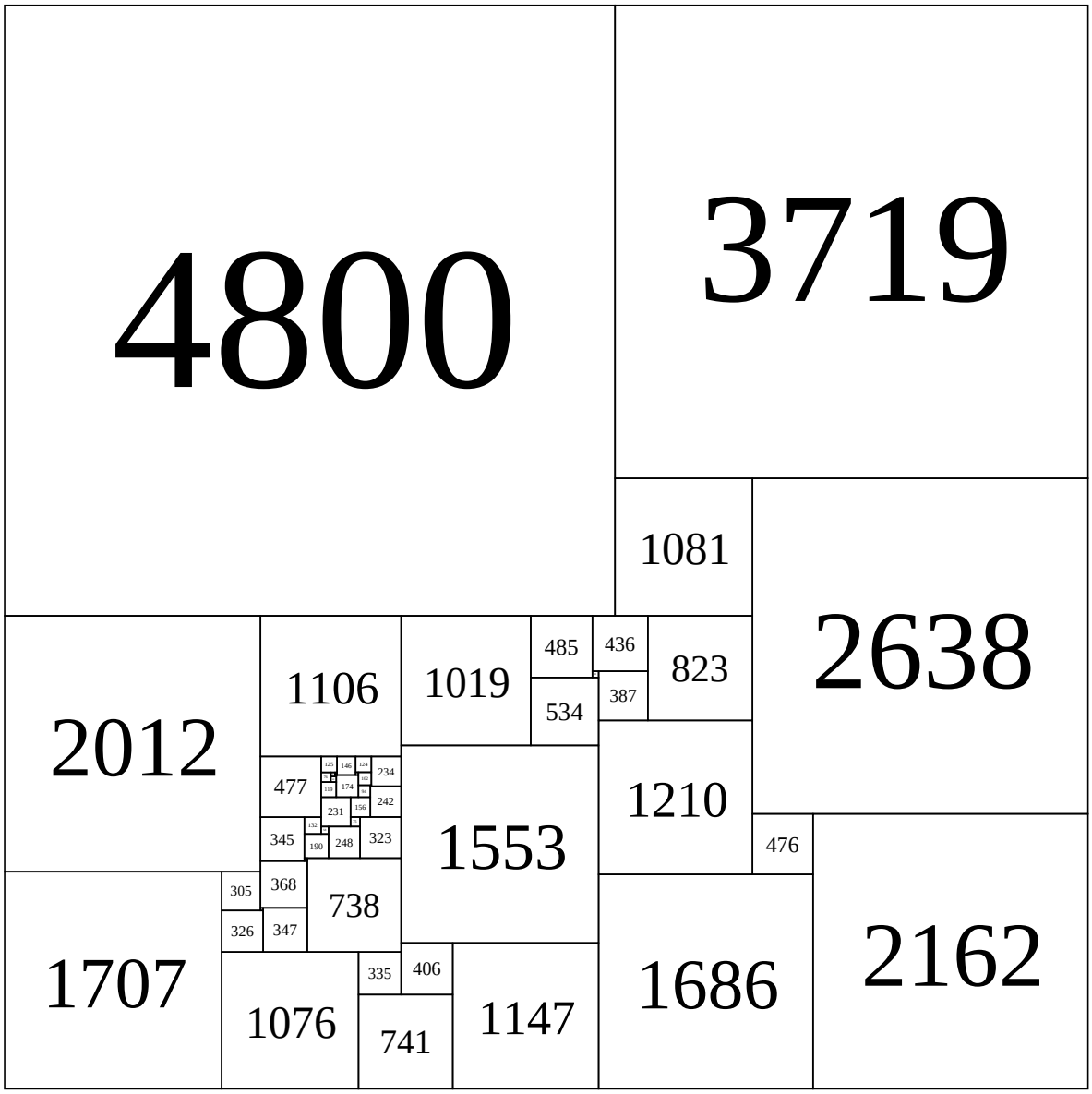
62 8515 B_T 2014



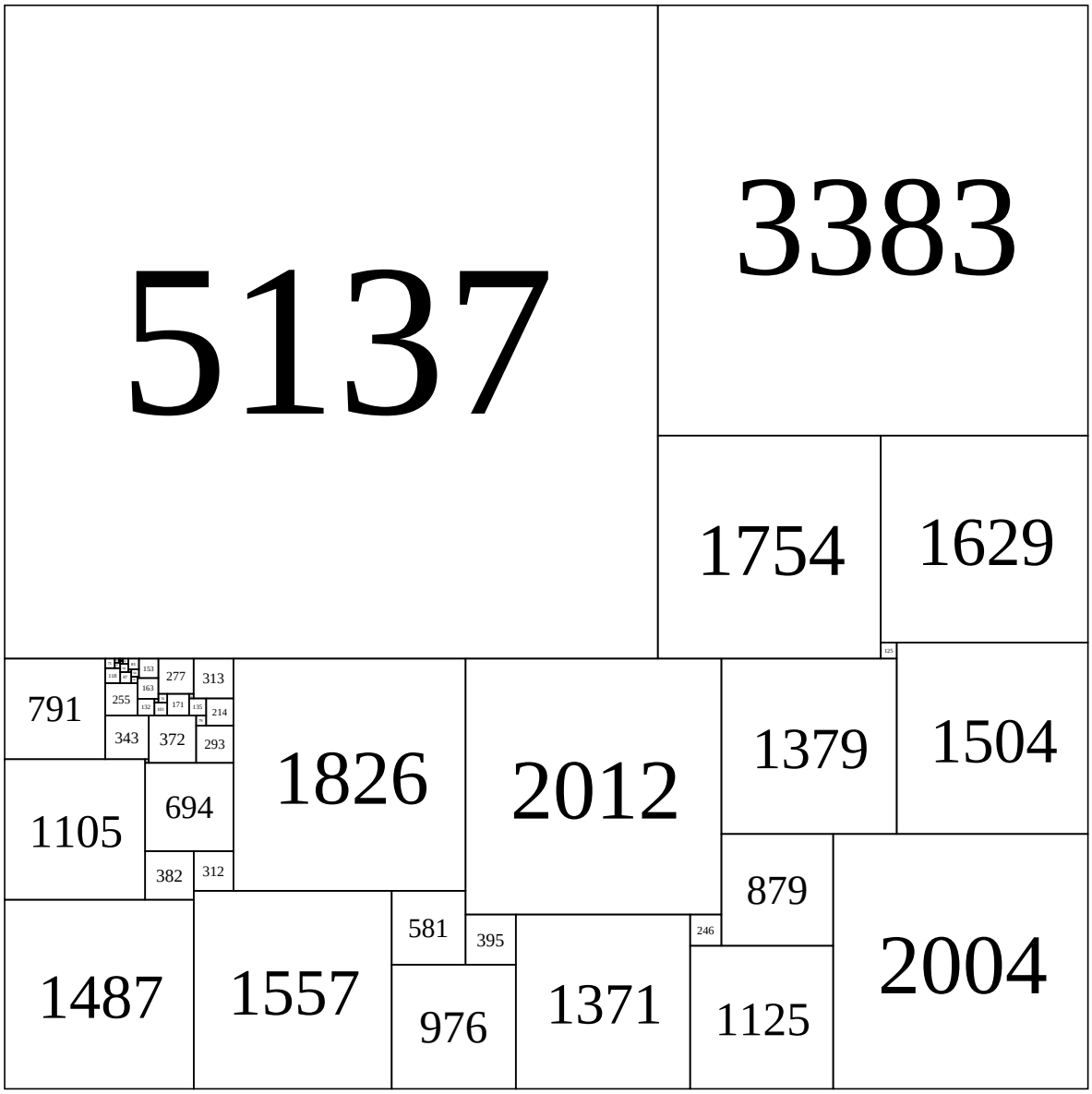
62 8515 B_T 2014



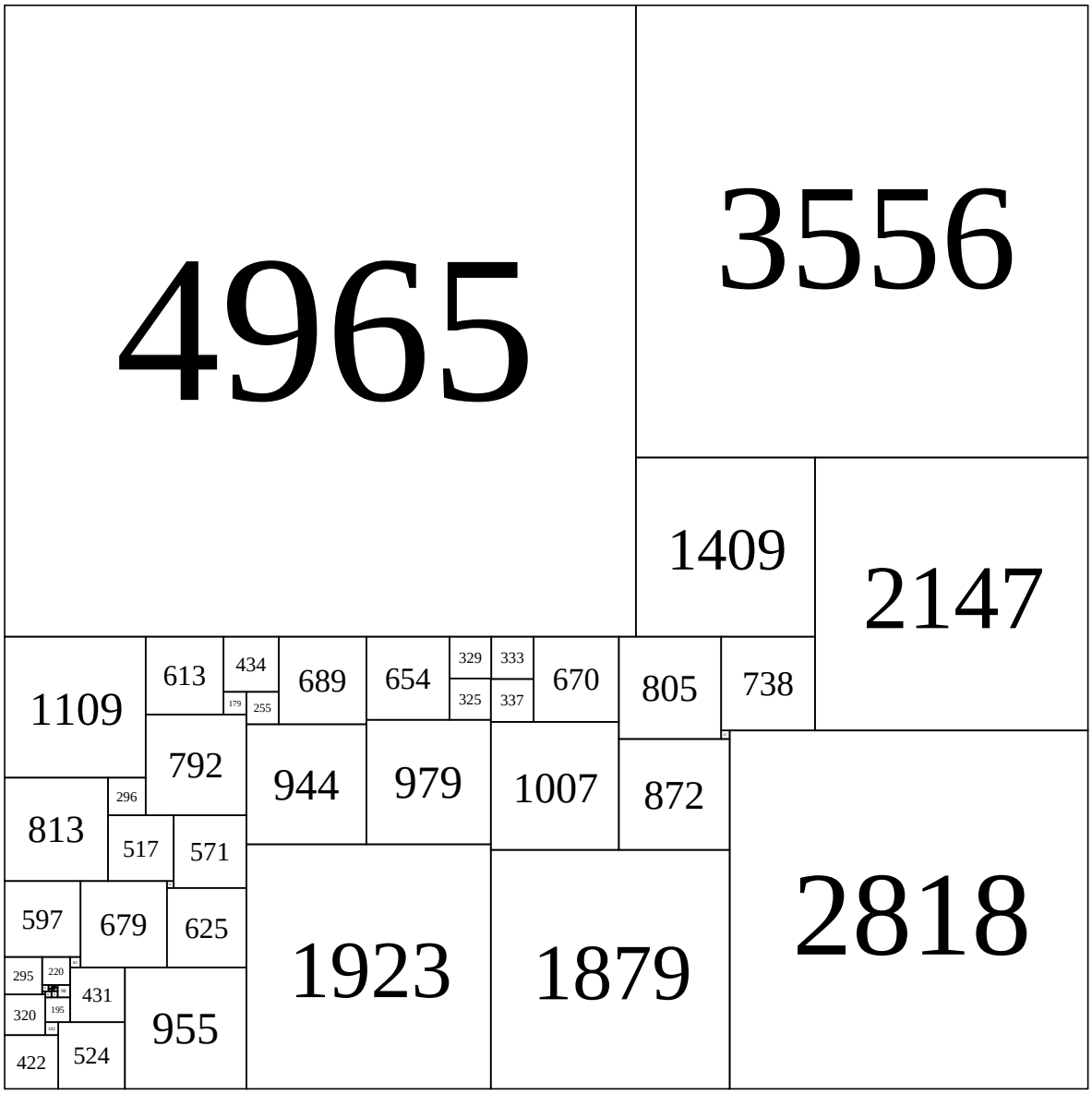
62 8516 B_T 2014



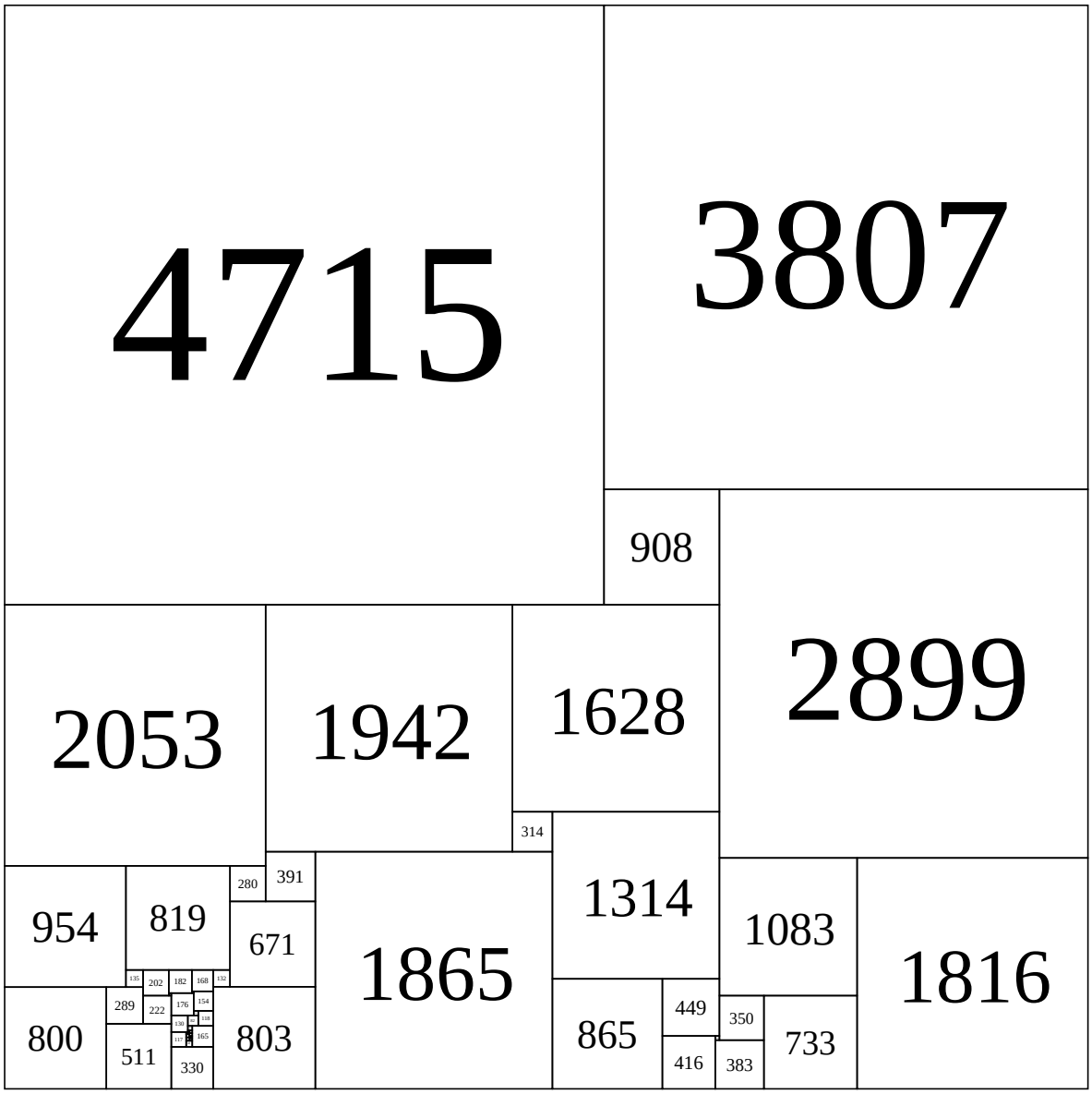
62 8519 B_T 2014



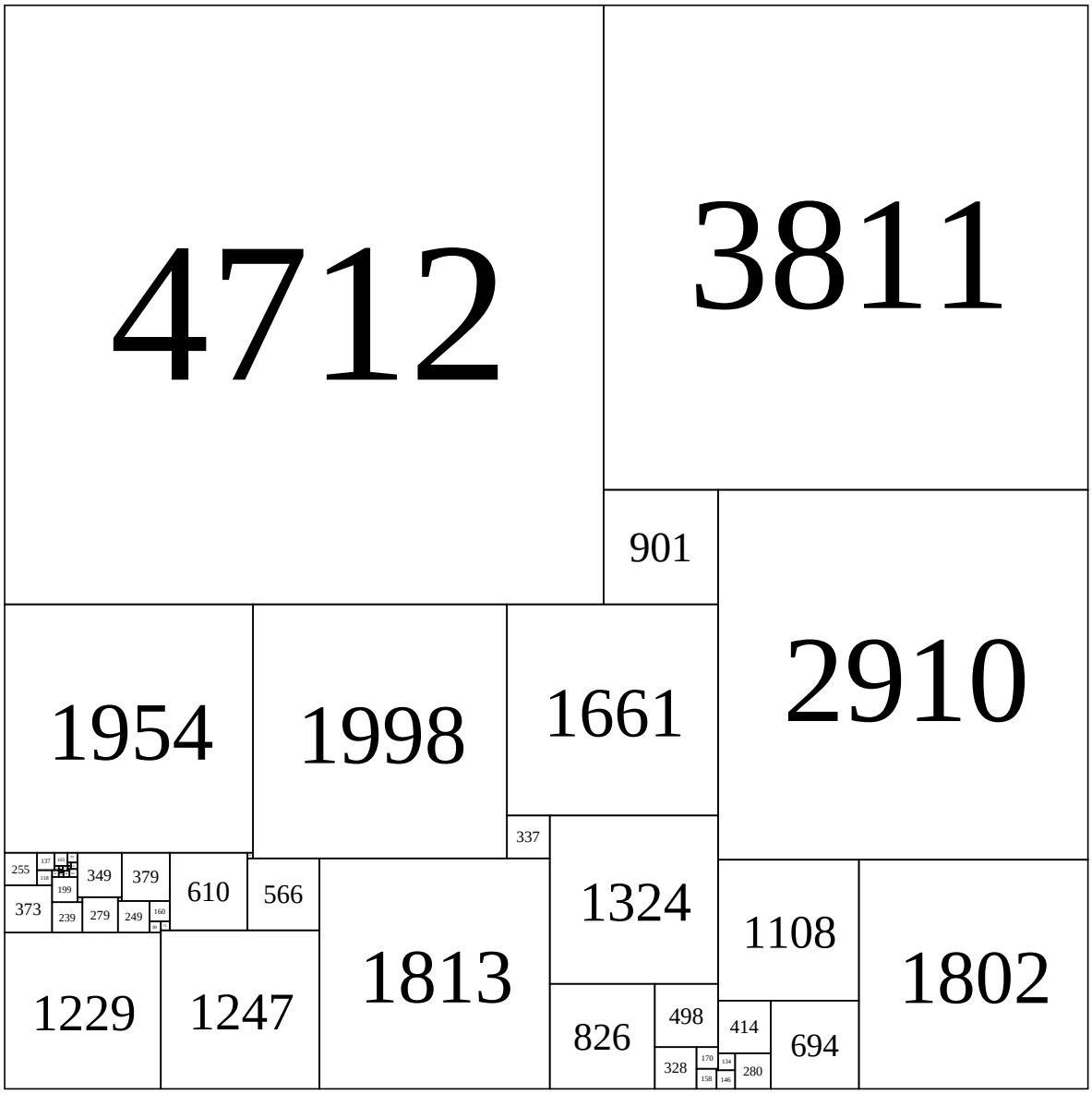
62 8520 B_T 2014



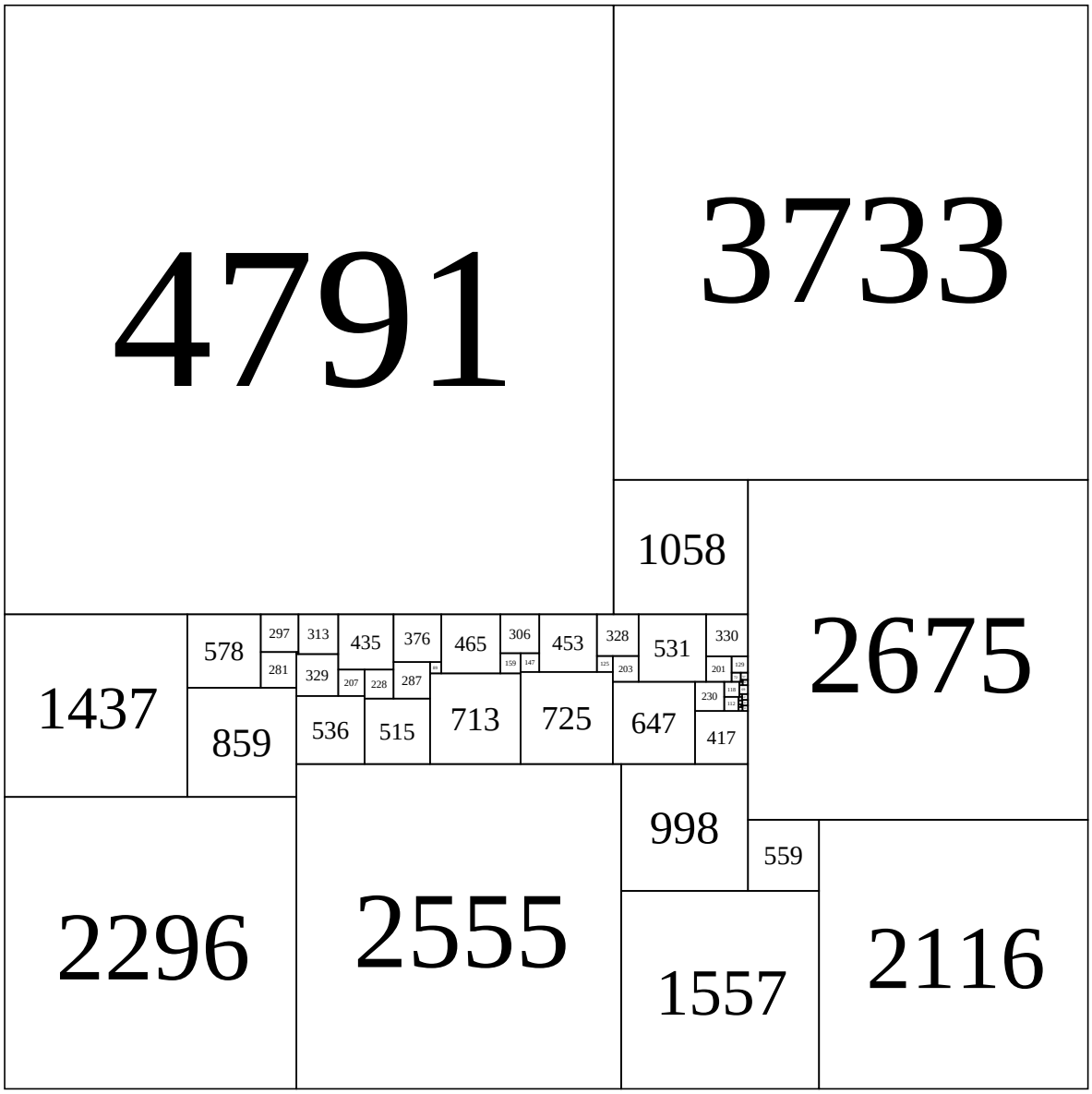
62 8521 B_T 2014



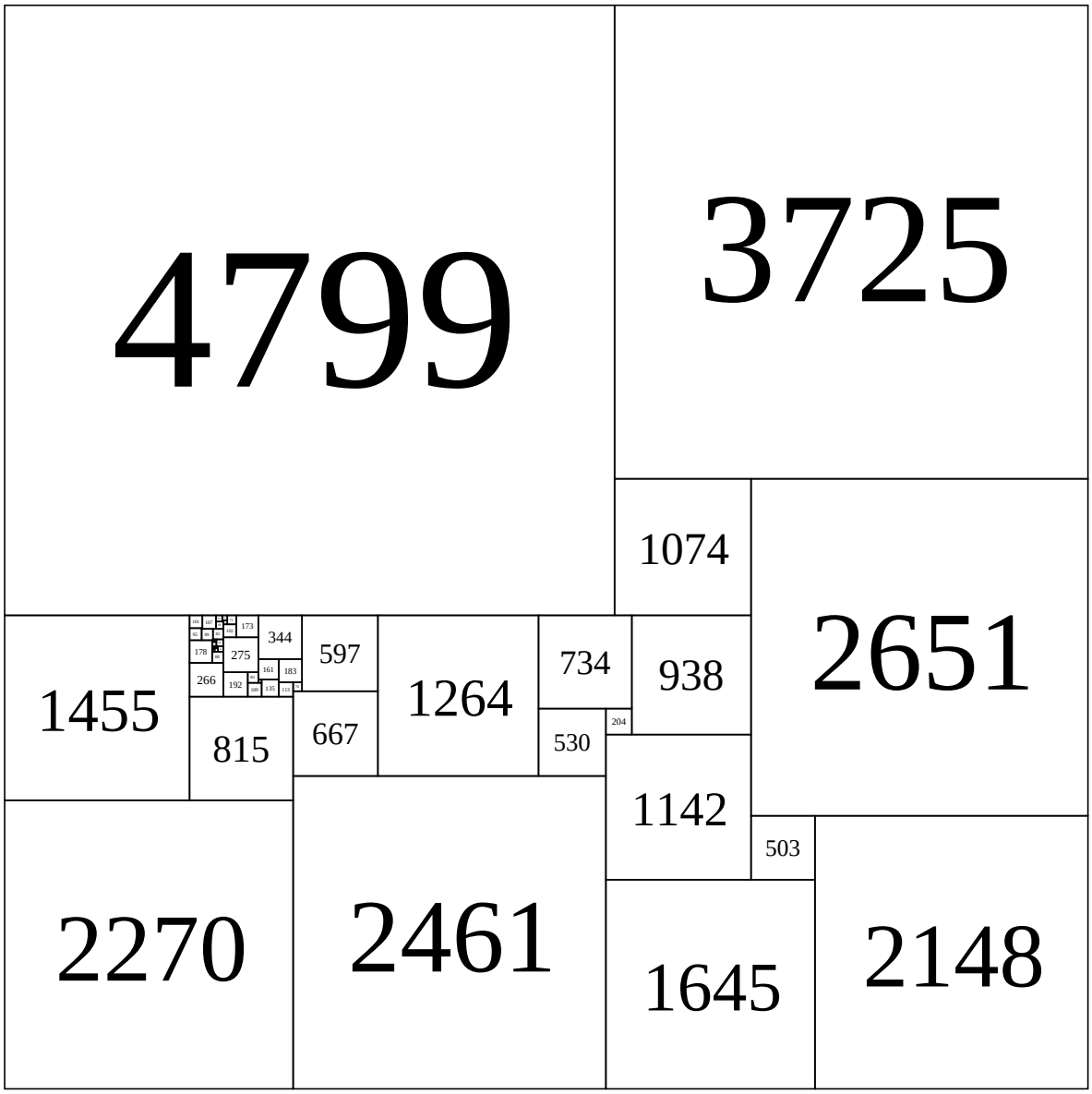
62 8522 B_T 2014



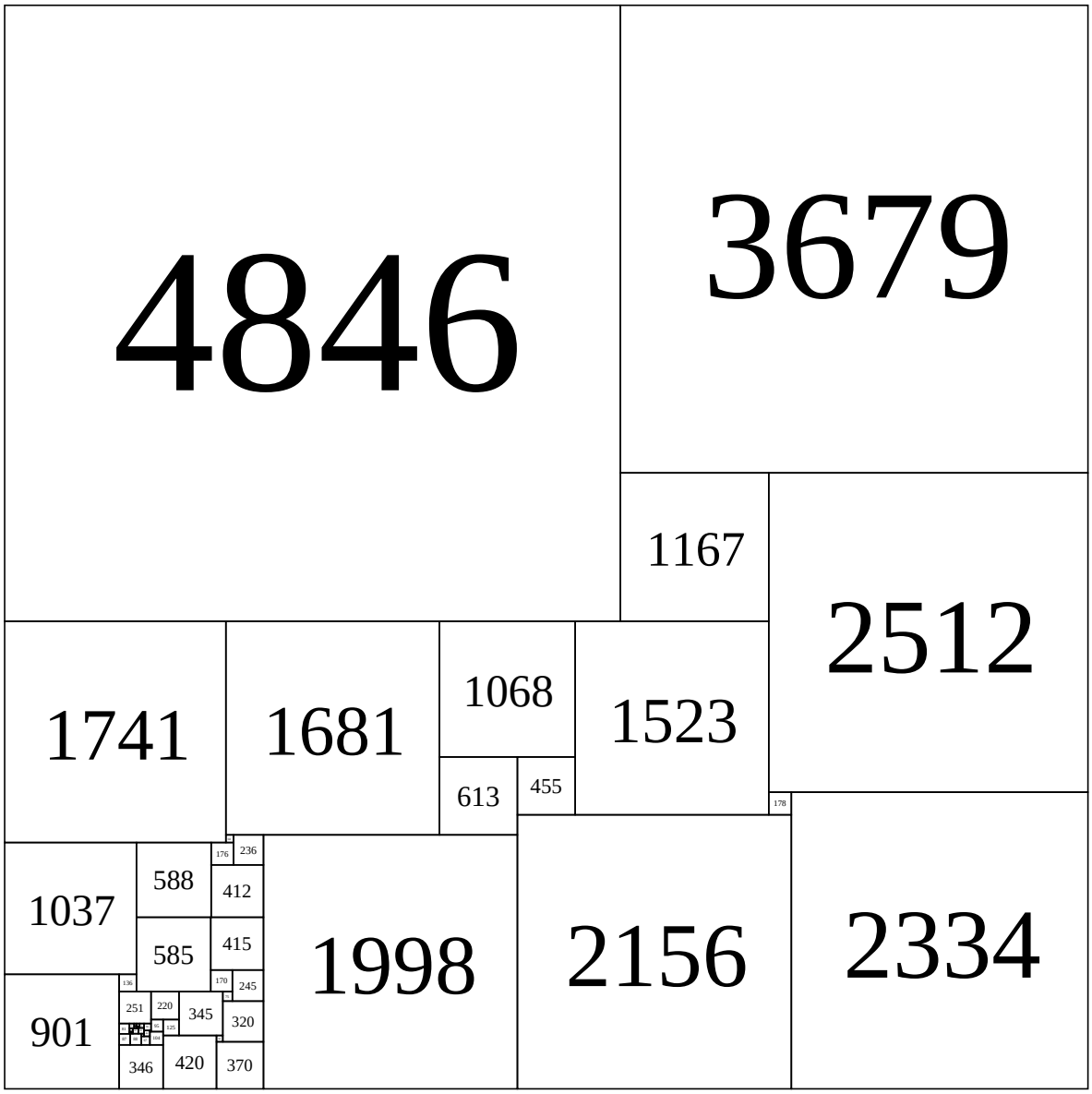
62 8523 B_T 2014



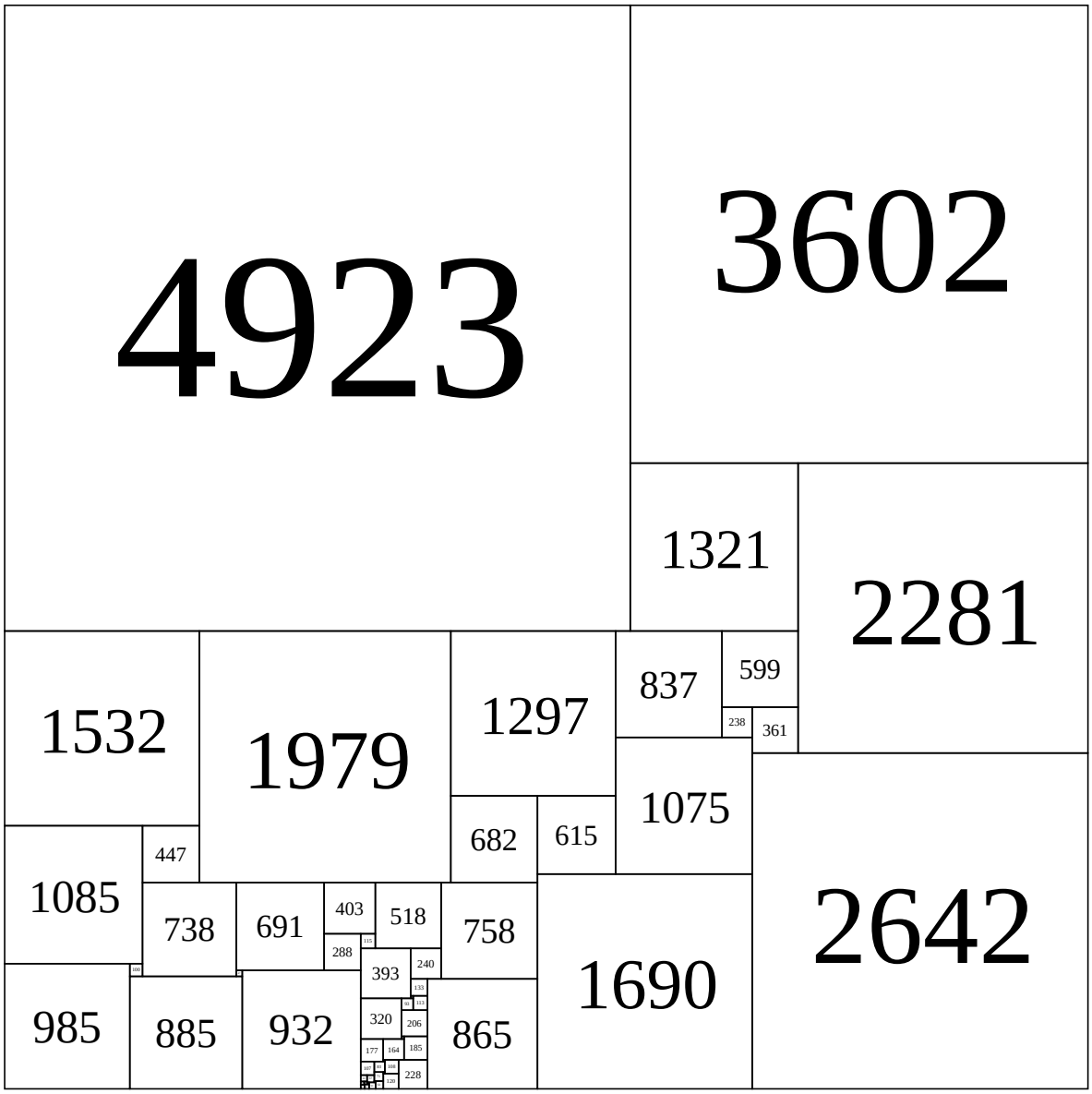
62 8524 B_T 2014



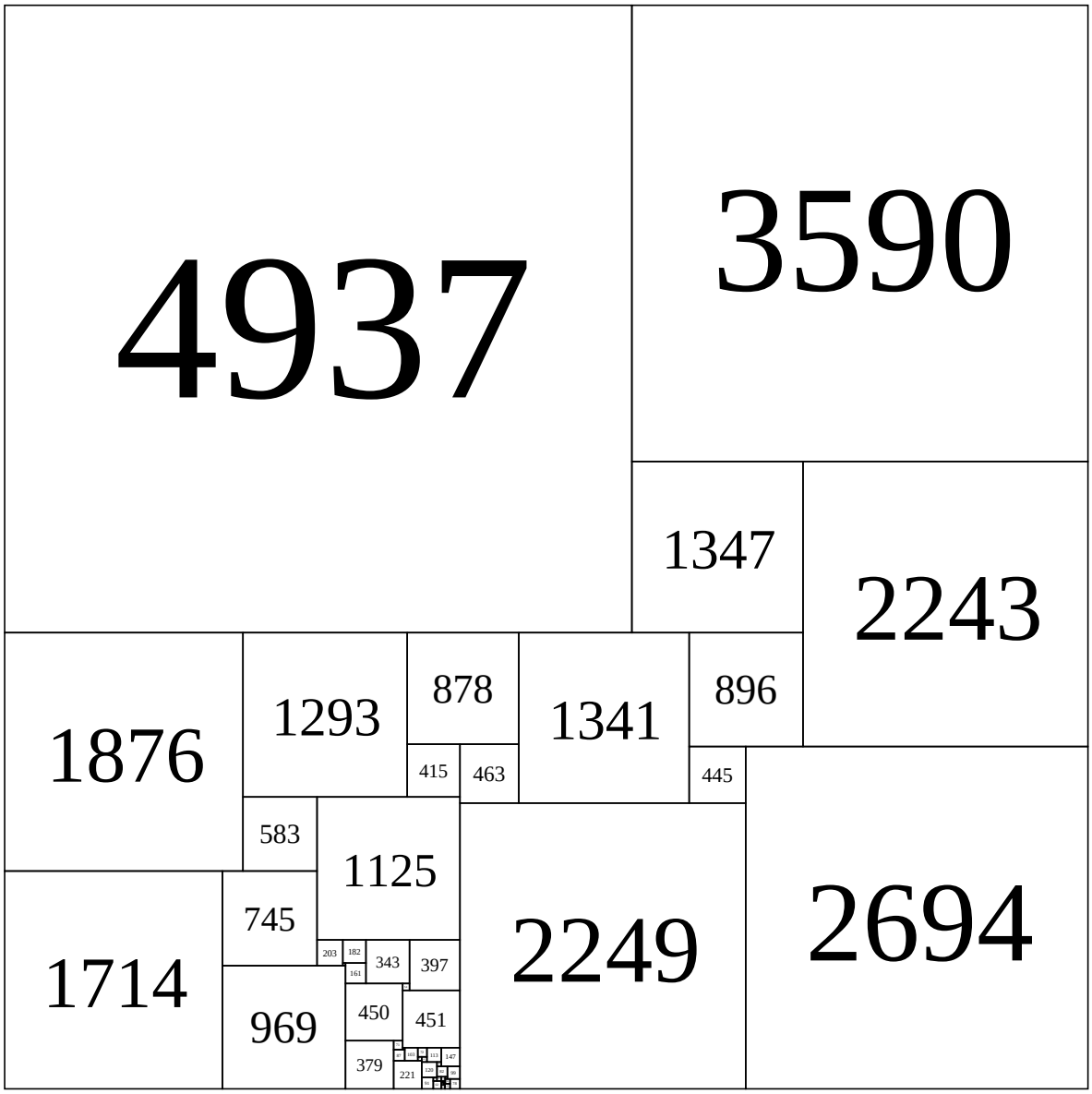
62 8524 B_T 2014



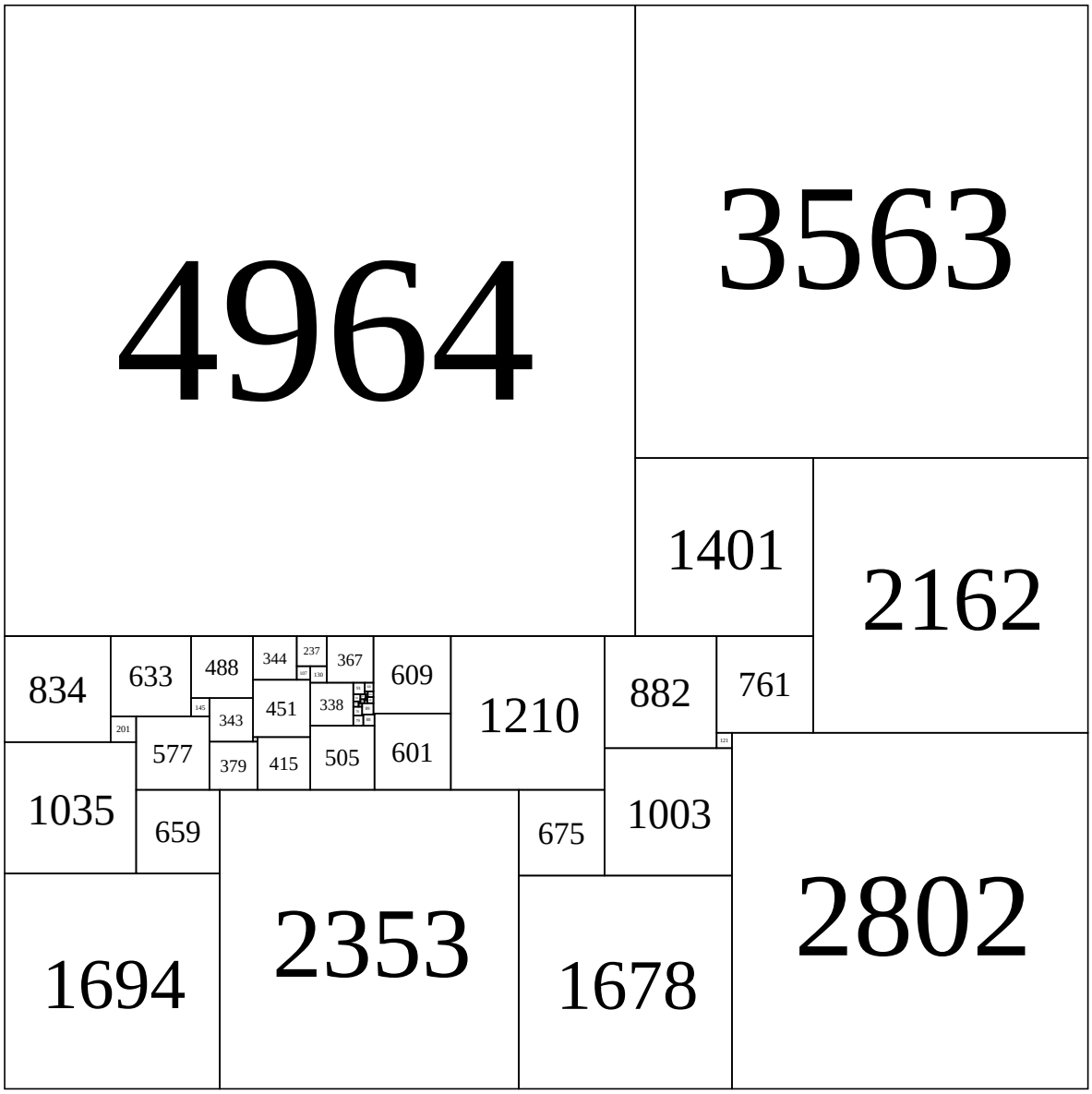
62 8525 B_T 2014



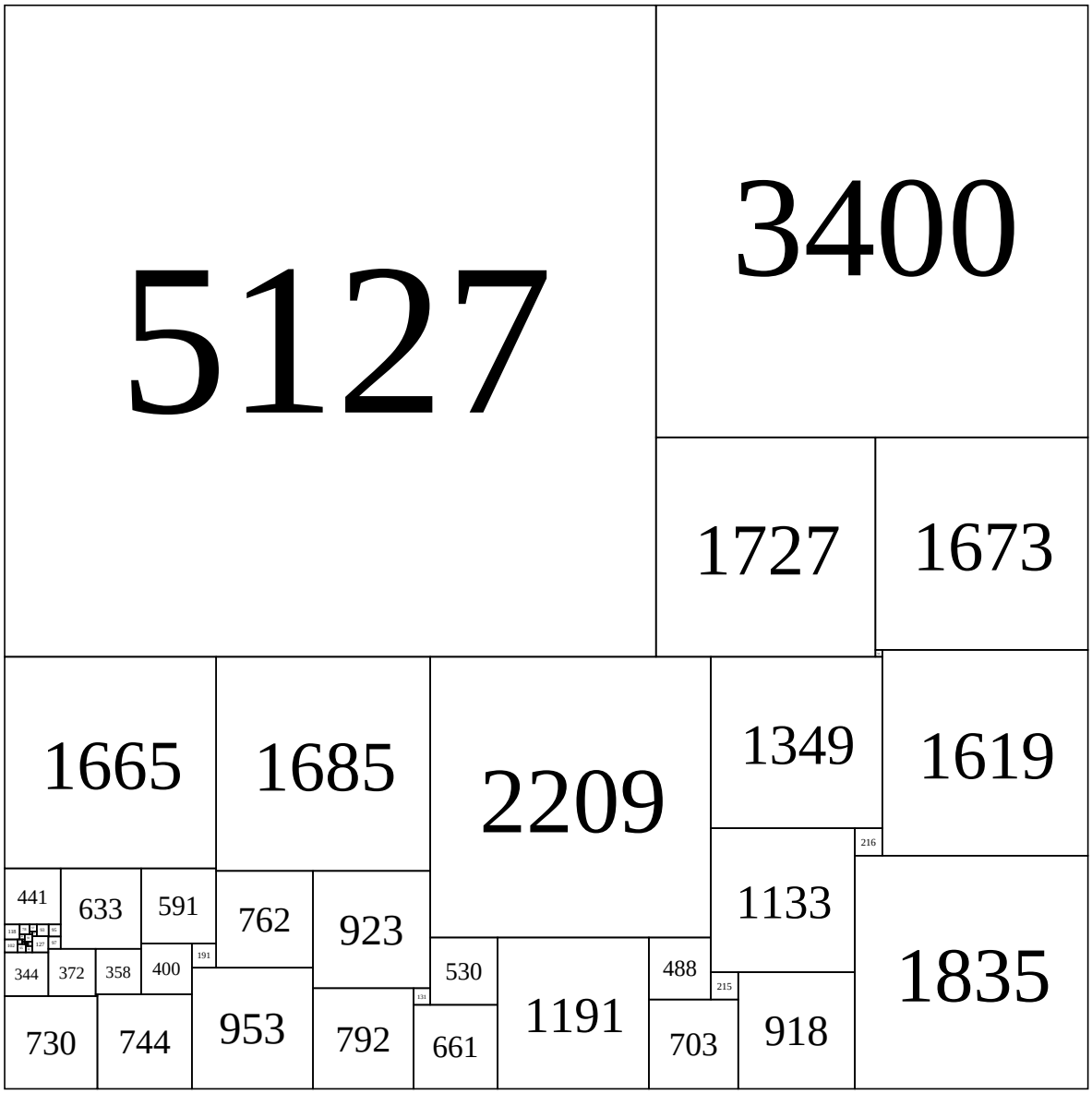
62 8525 B_T 2014



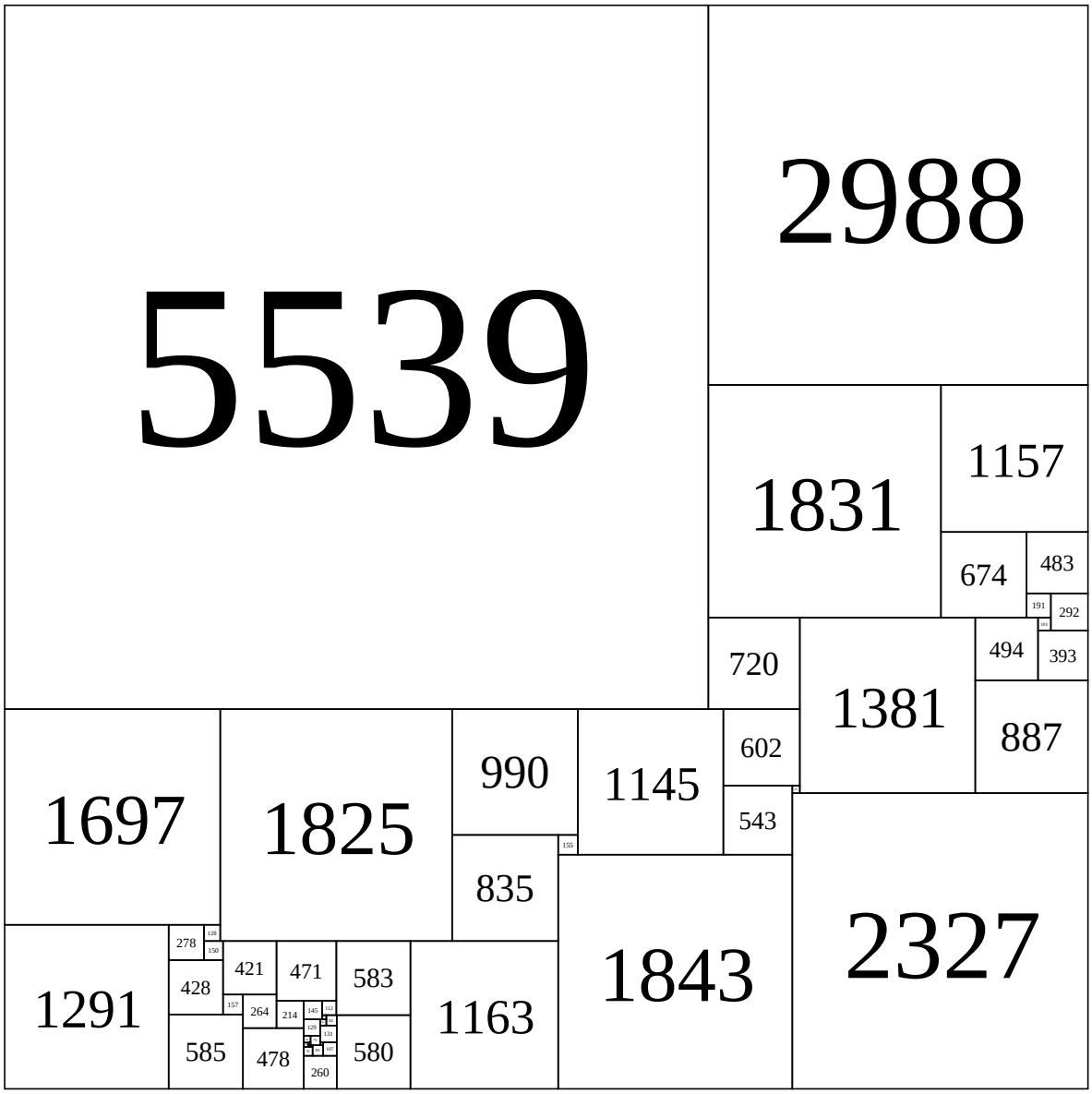
62 8527 B_T 2014



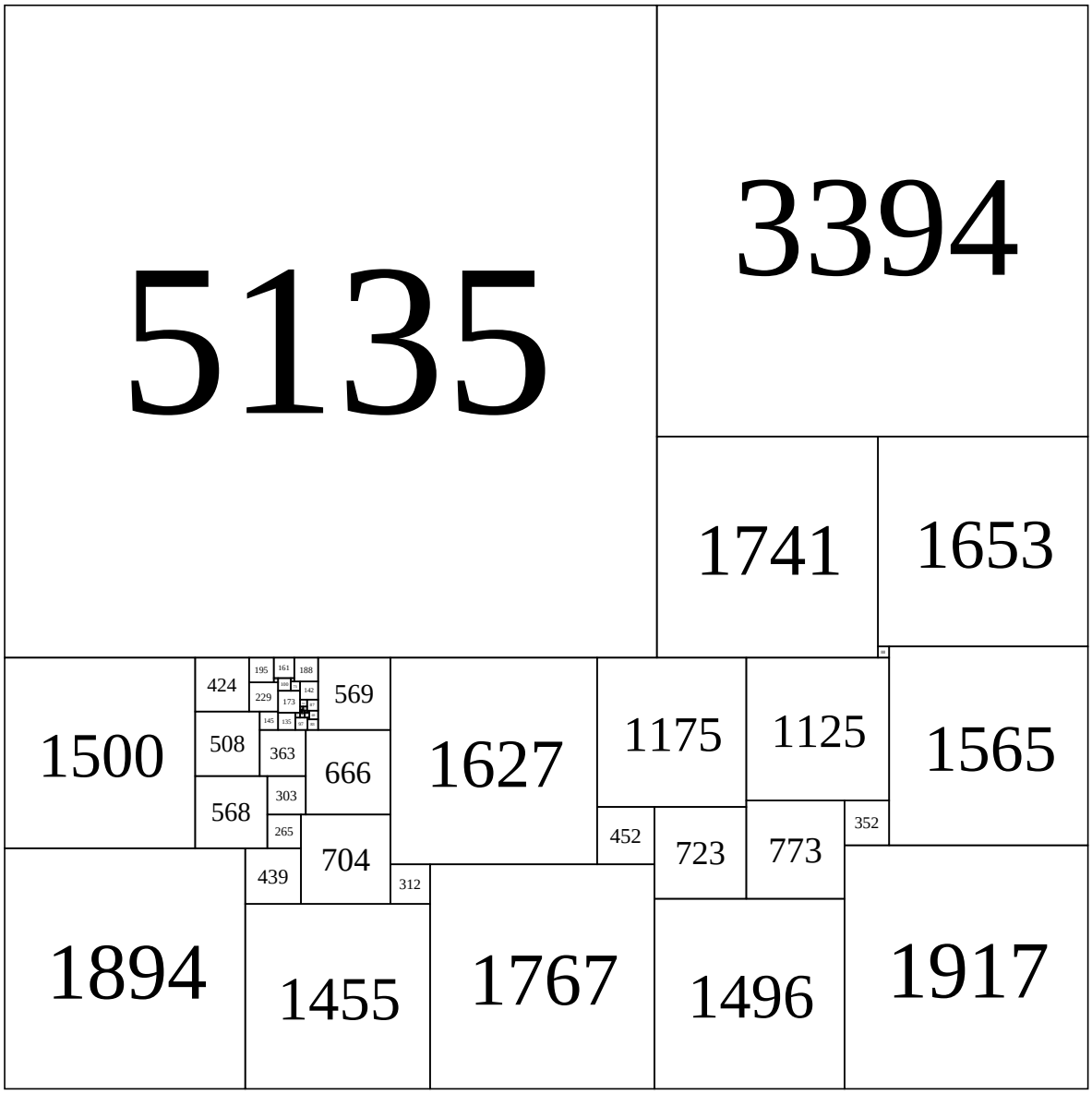
62 8527 B_T 2014



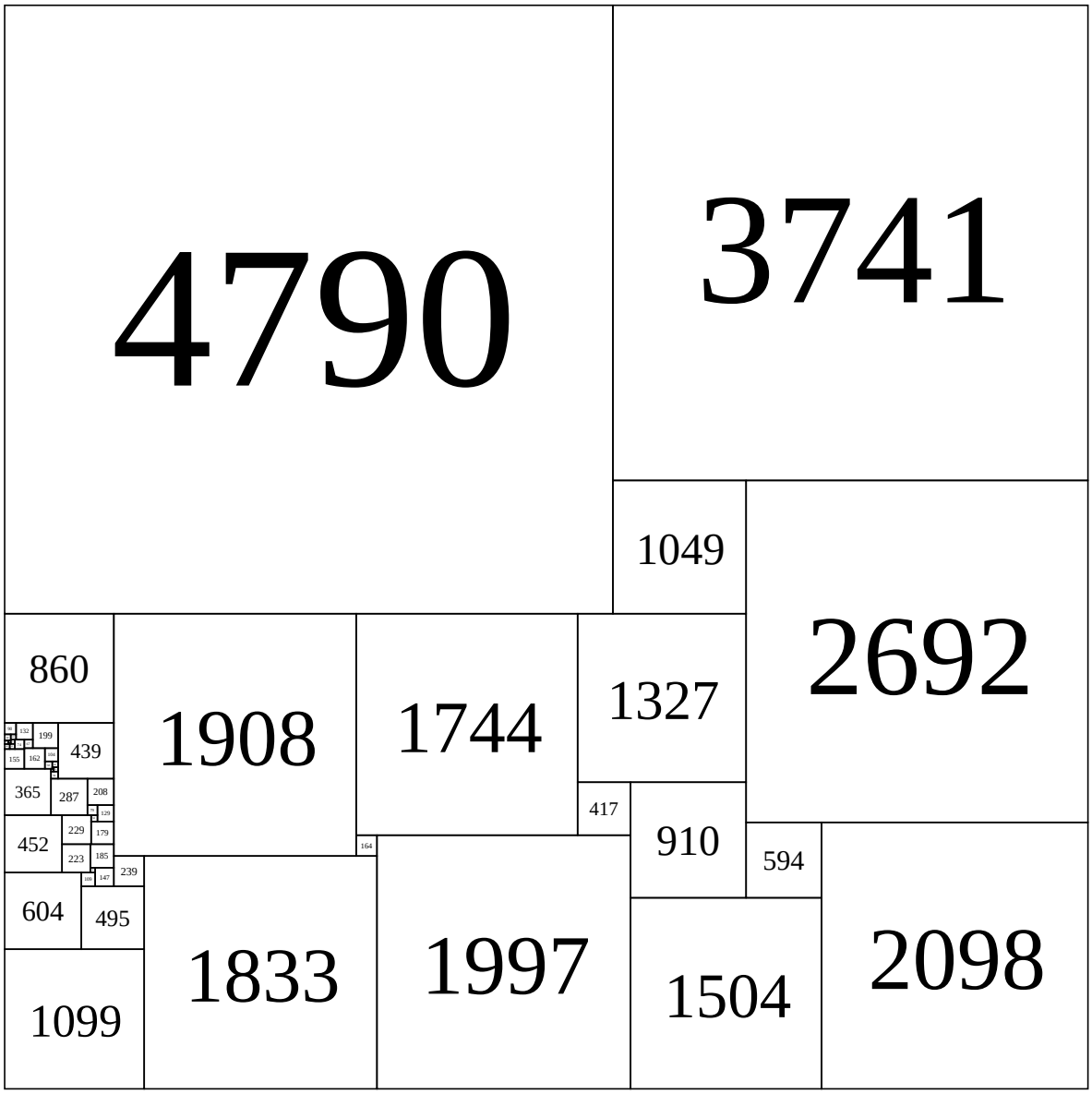
62 8527 B_T 2014



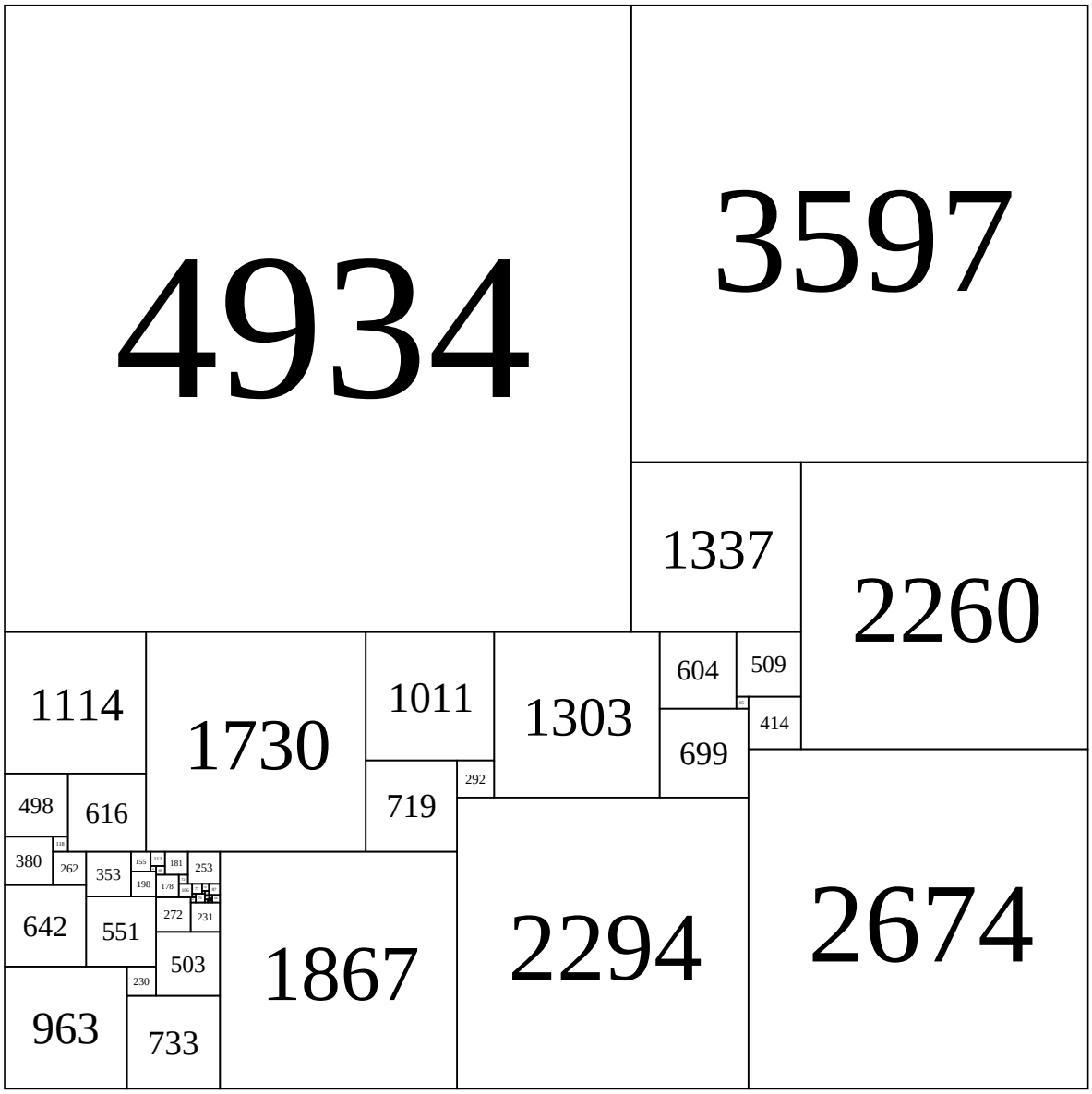
62 8527 BLM 2018 <-- 62 7807 B_T 2014



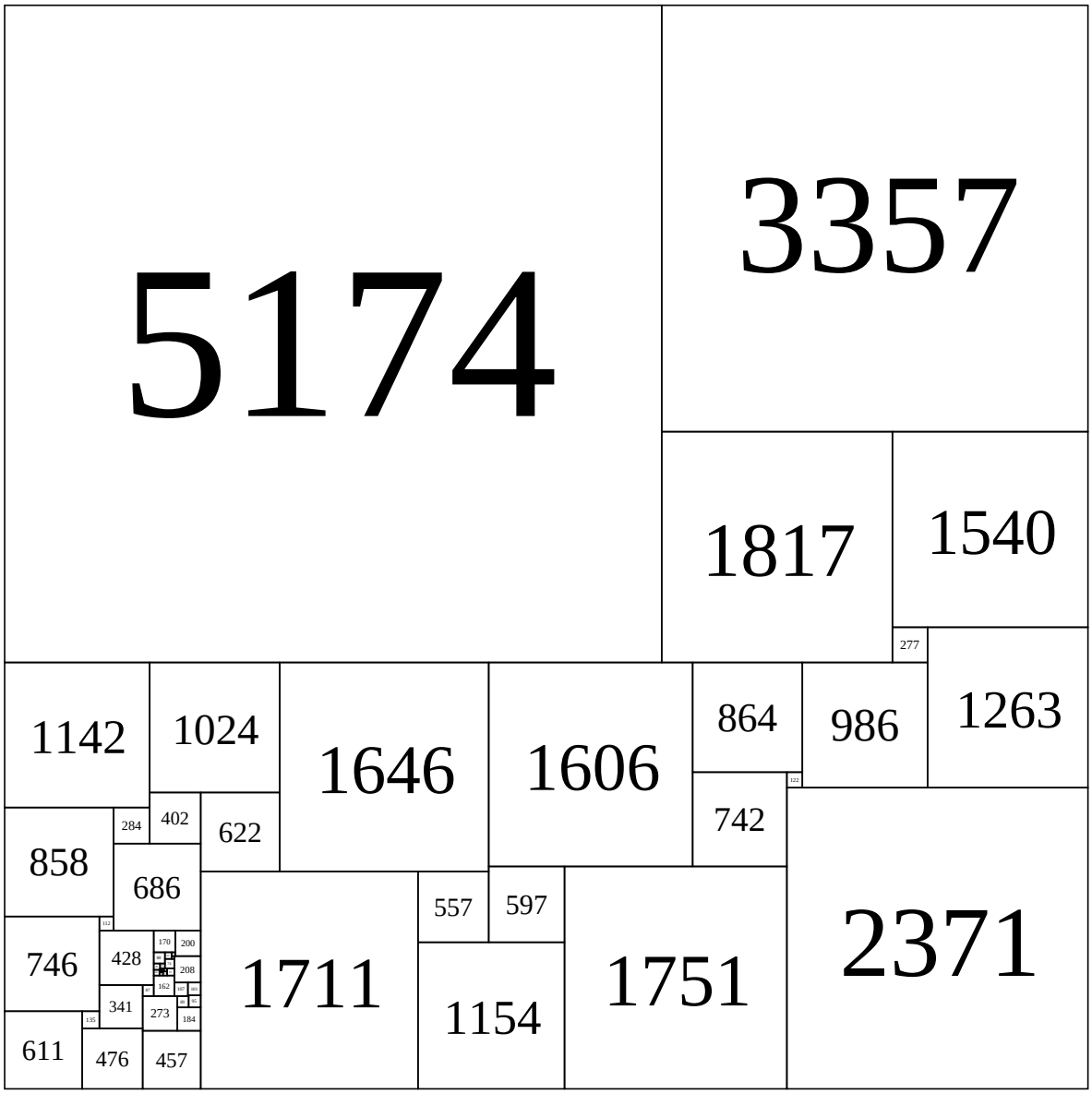
62 8529 B_T 2014



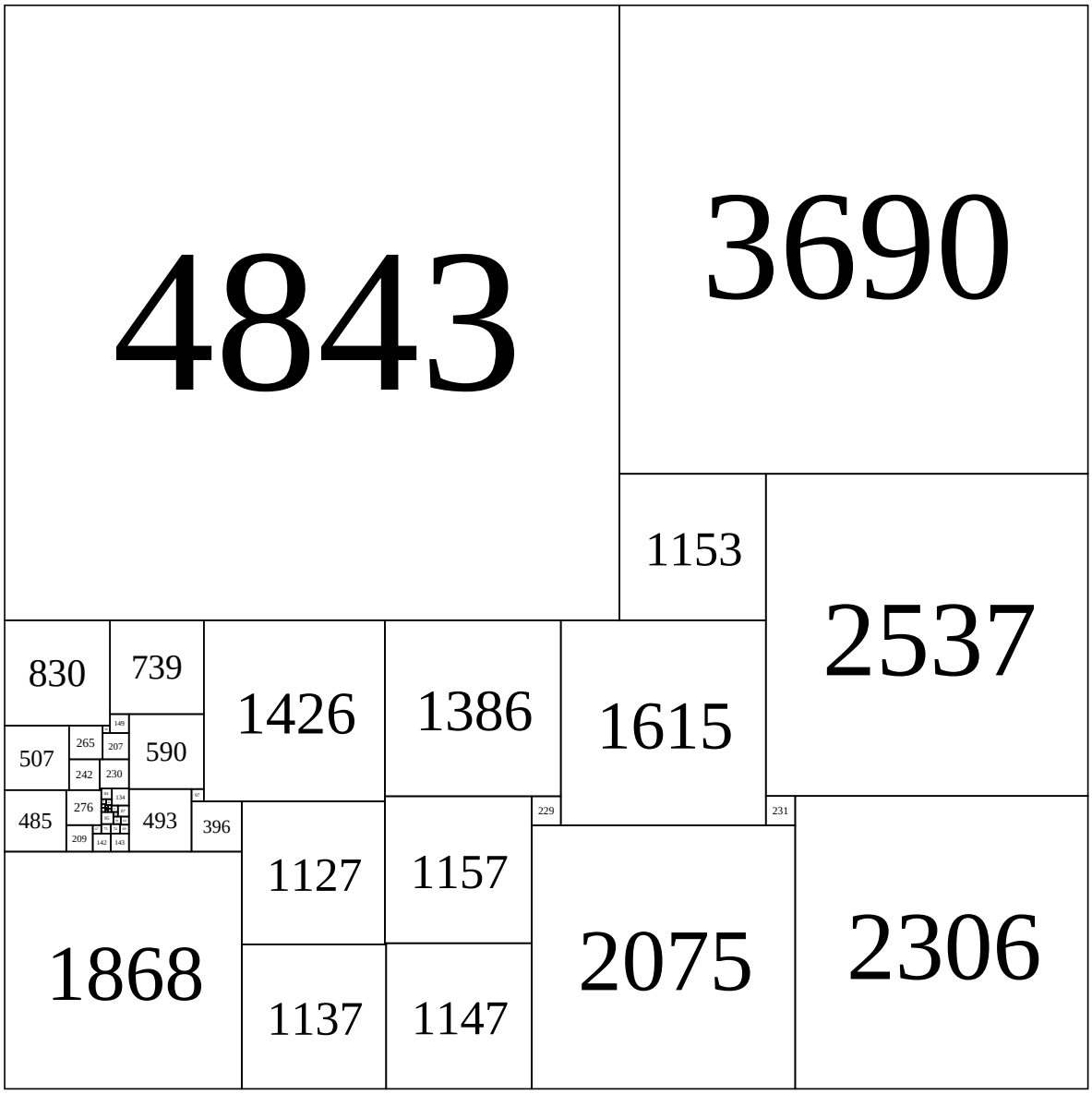
62 8531 B_T 2014



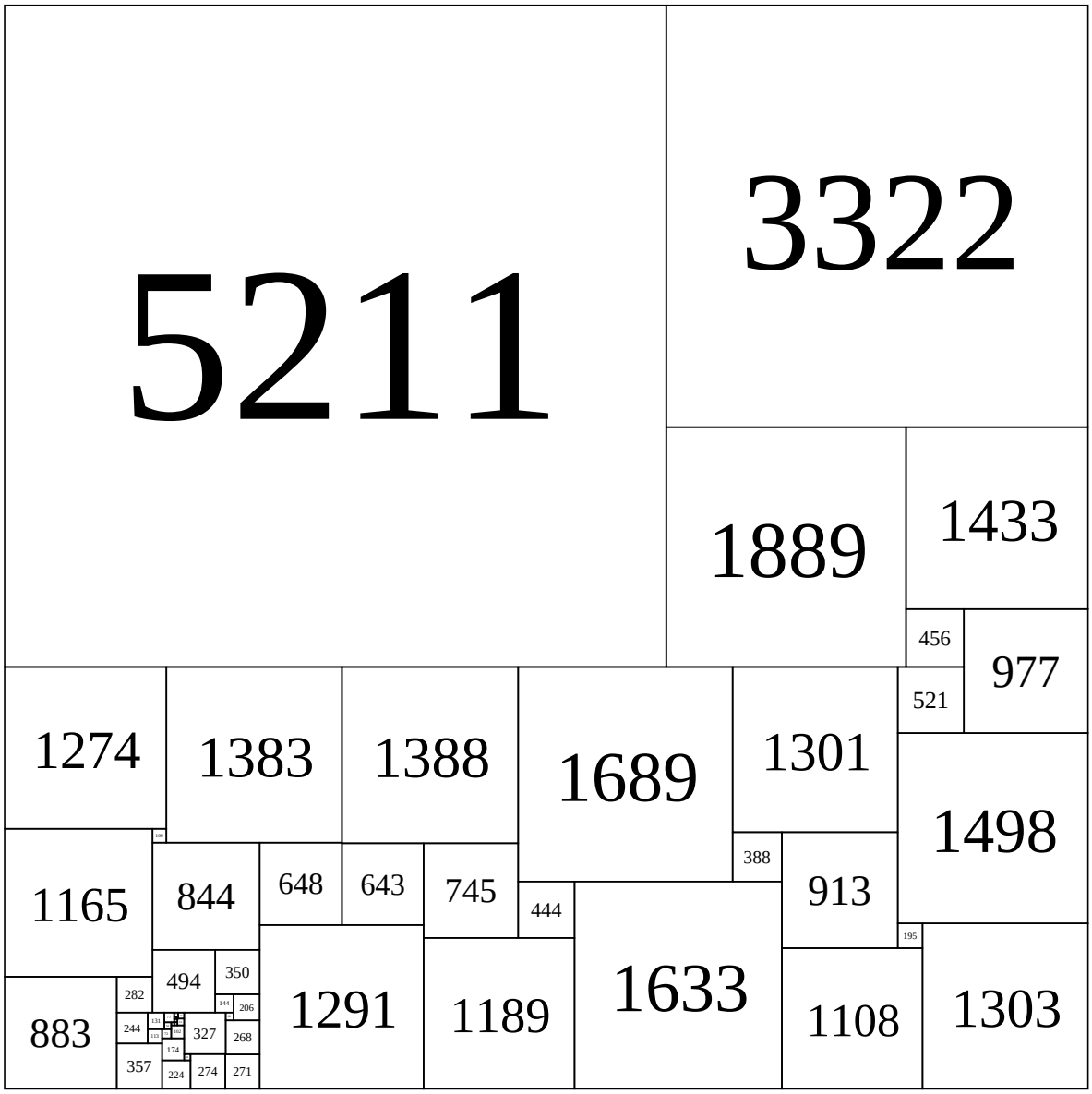
62 8531 B_T 2014



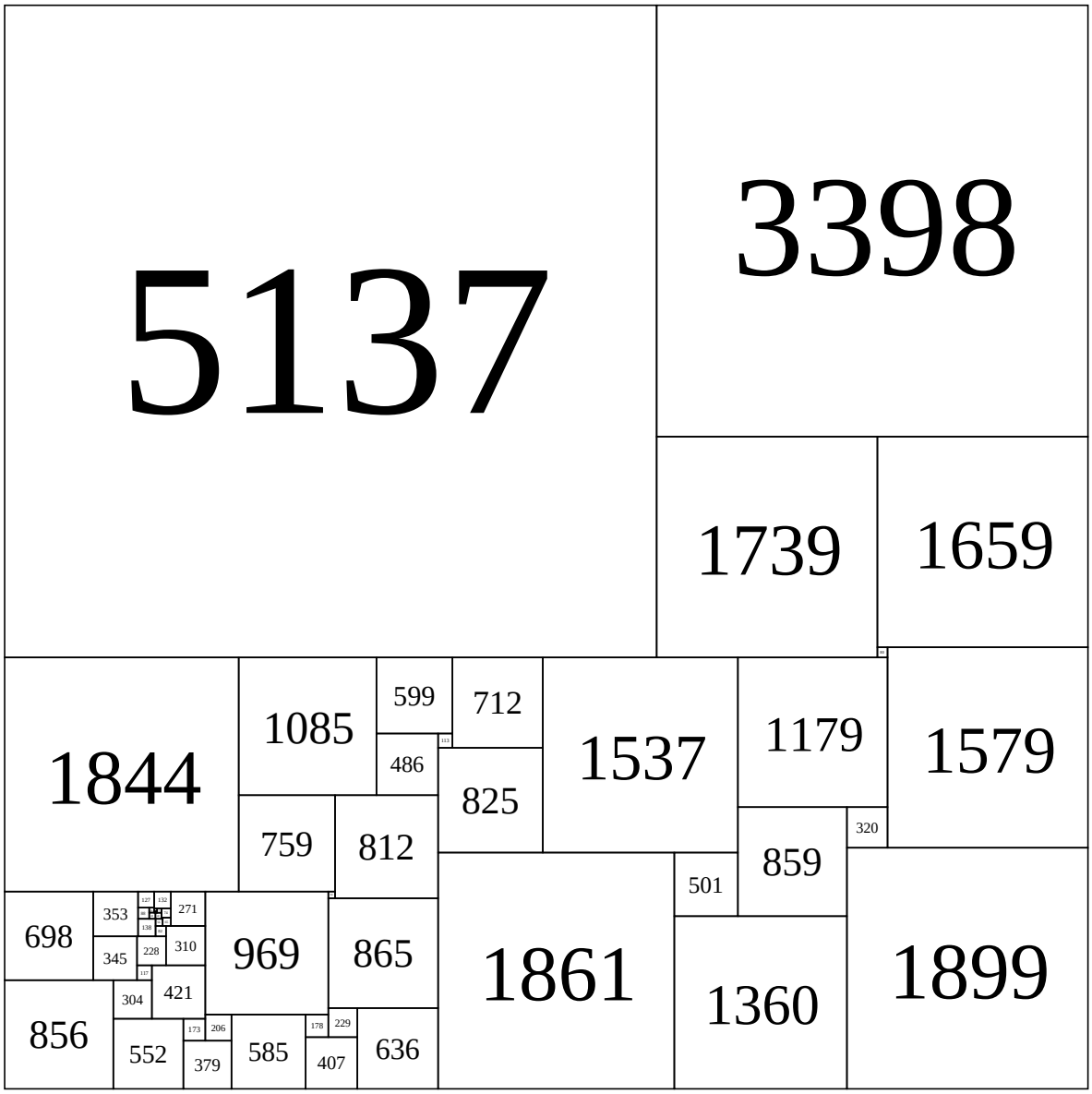
62 8531 B_T 2014



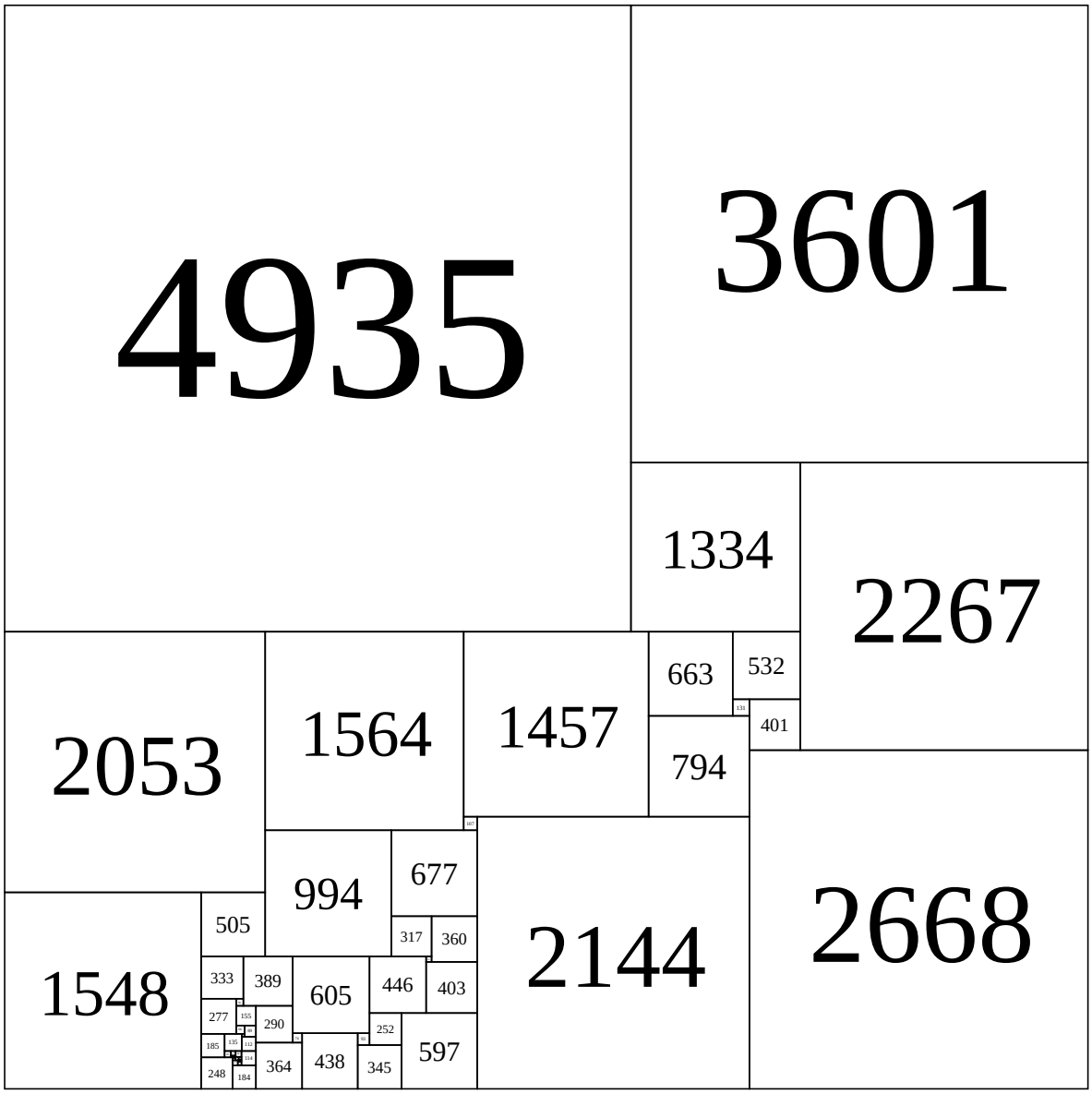
62 8533 B_T 2014



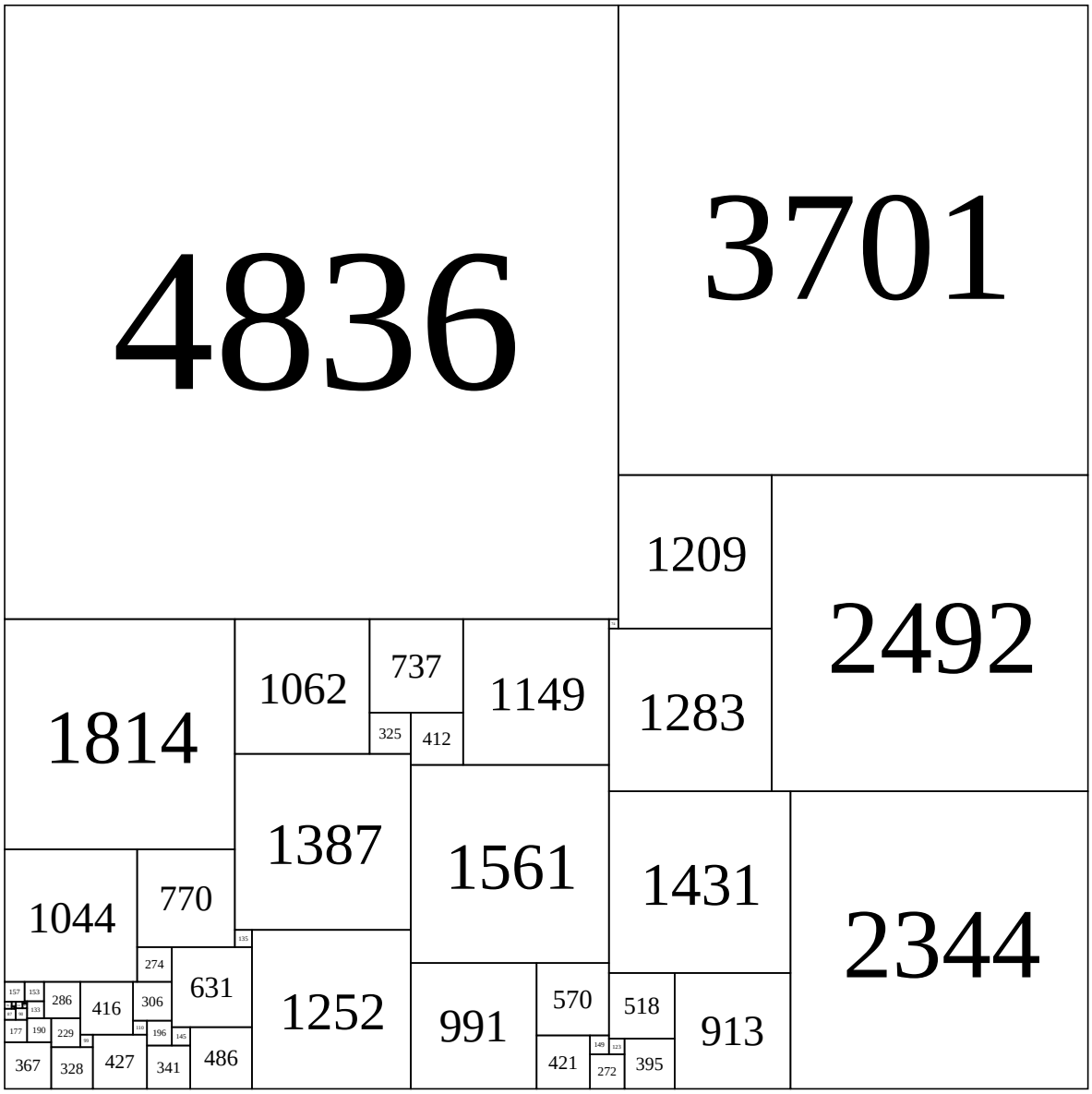
62 8533 B_T 2014



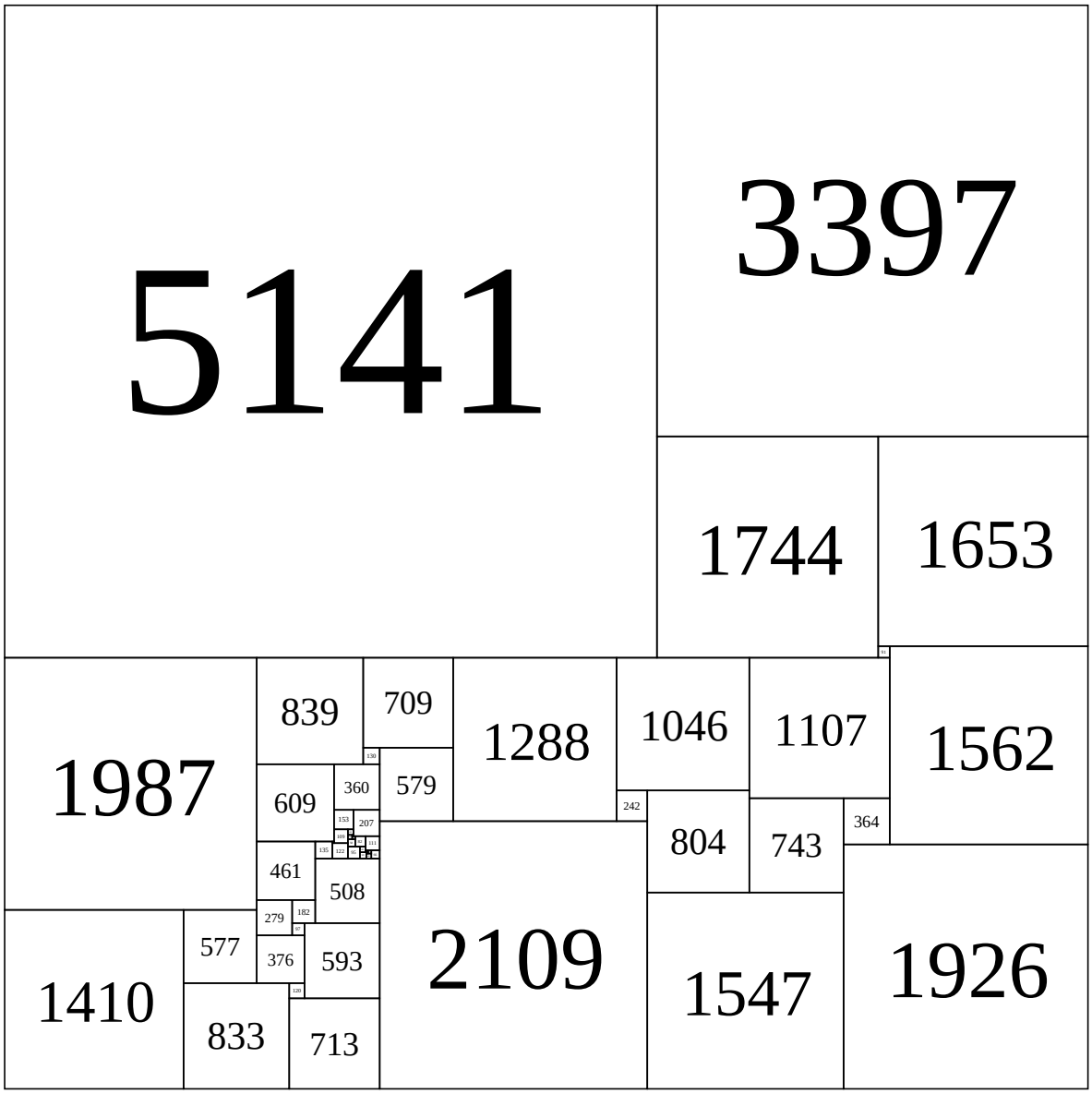
62 8535 B_T 2014



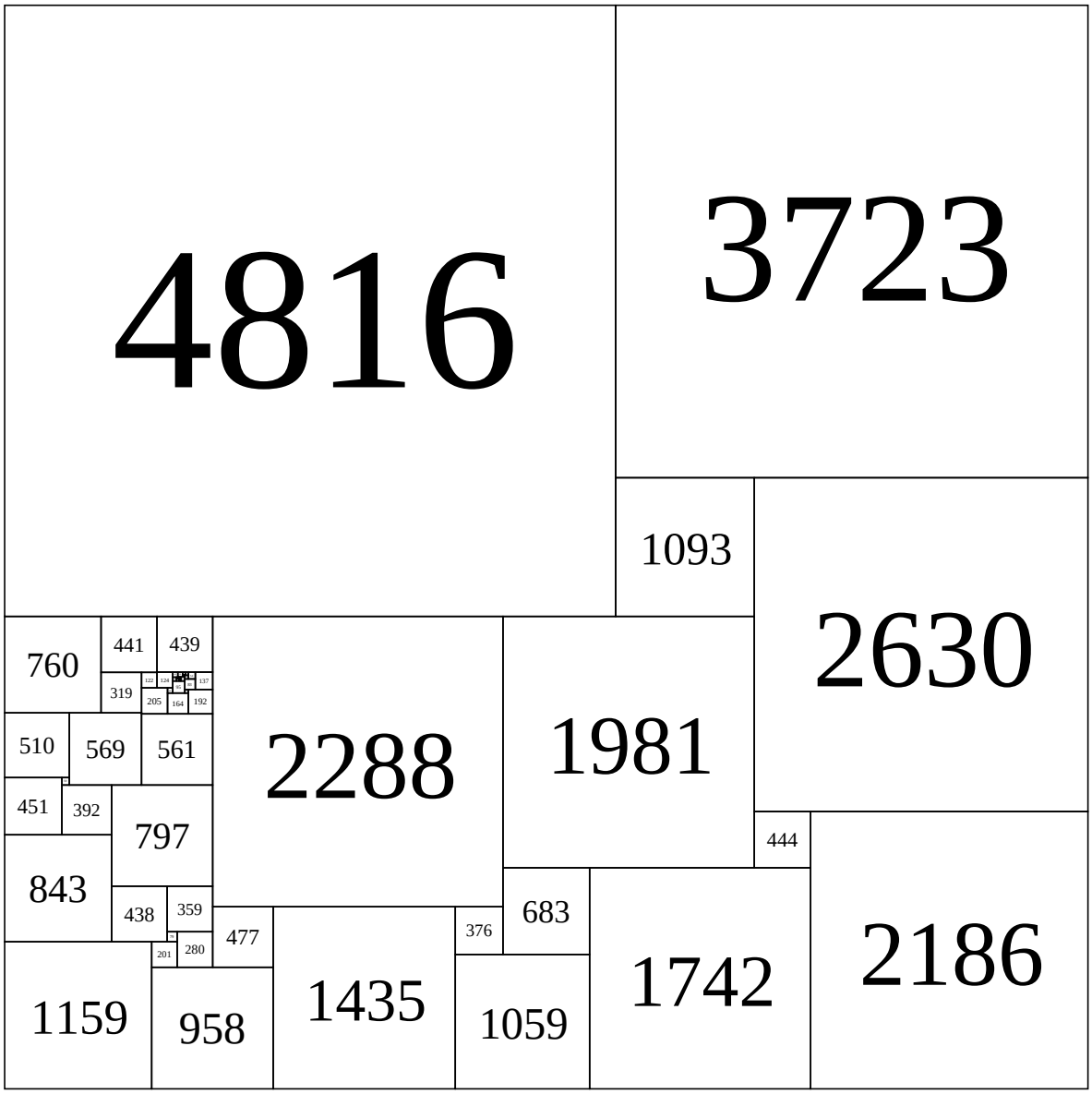
62 8536 B_T 2014



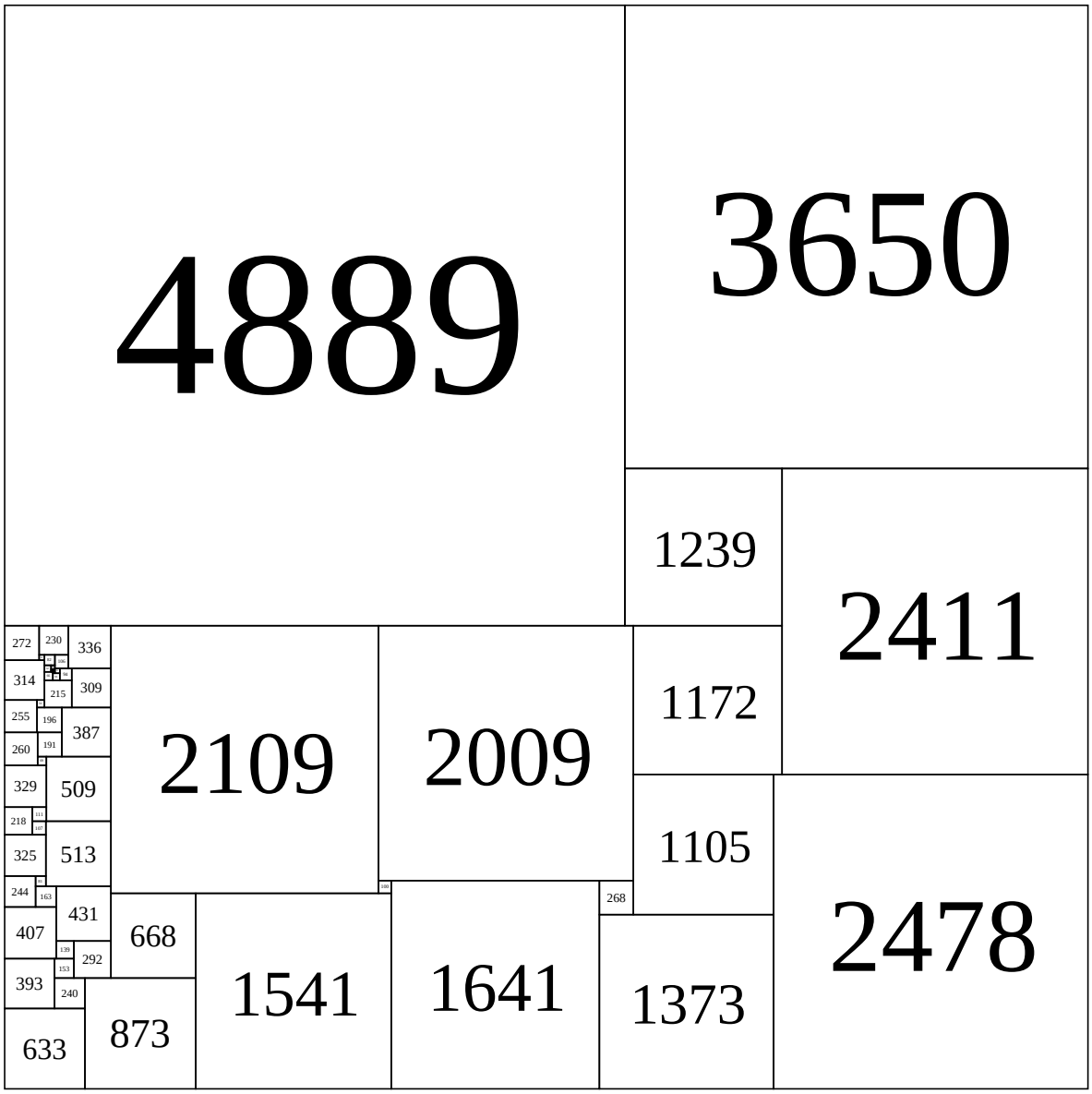
62 8537 BLM 2018



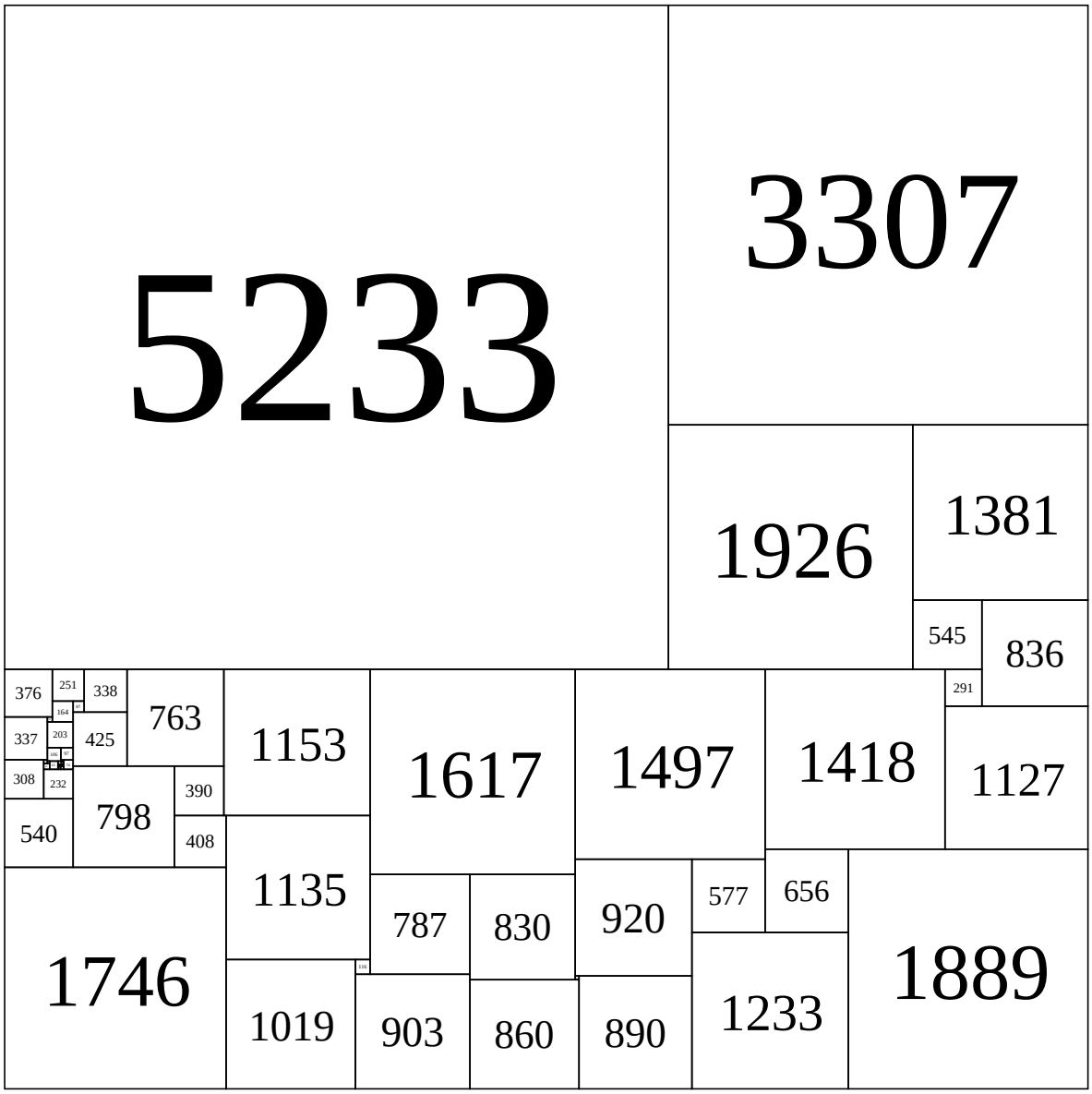
62 8538 B_T 2014



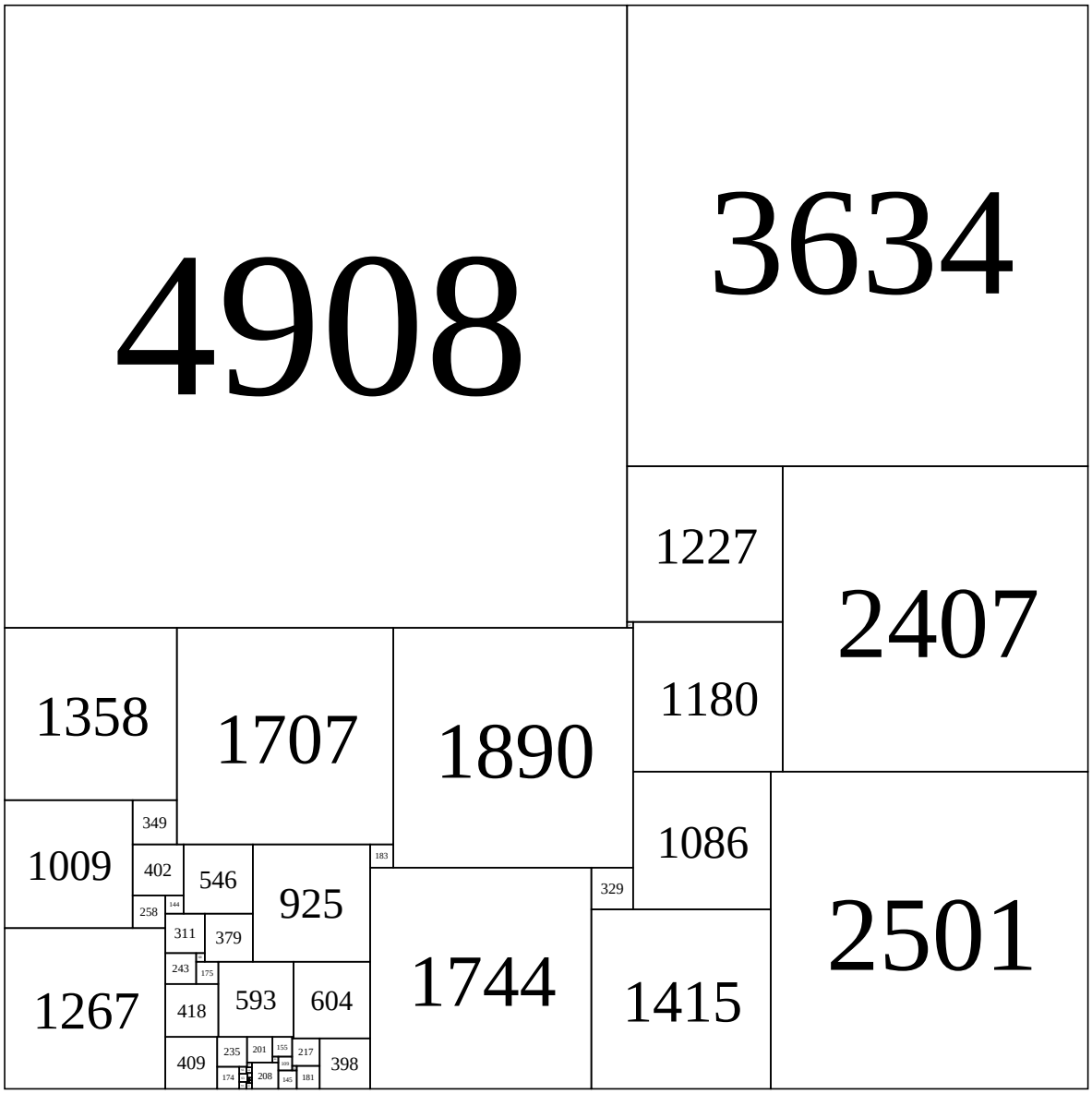
62 8539 B_T 2014



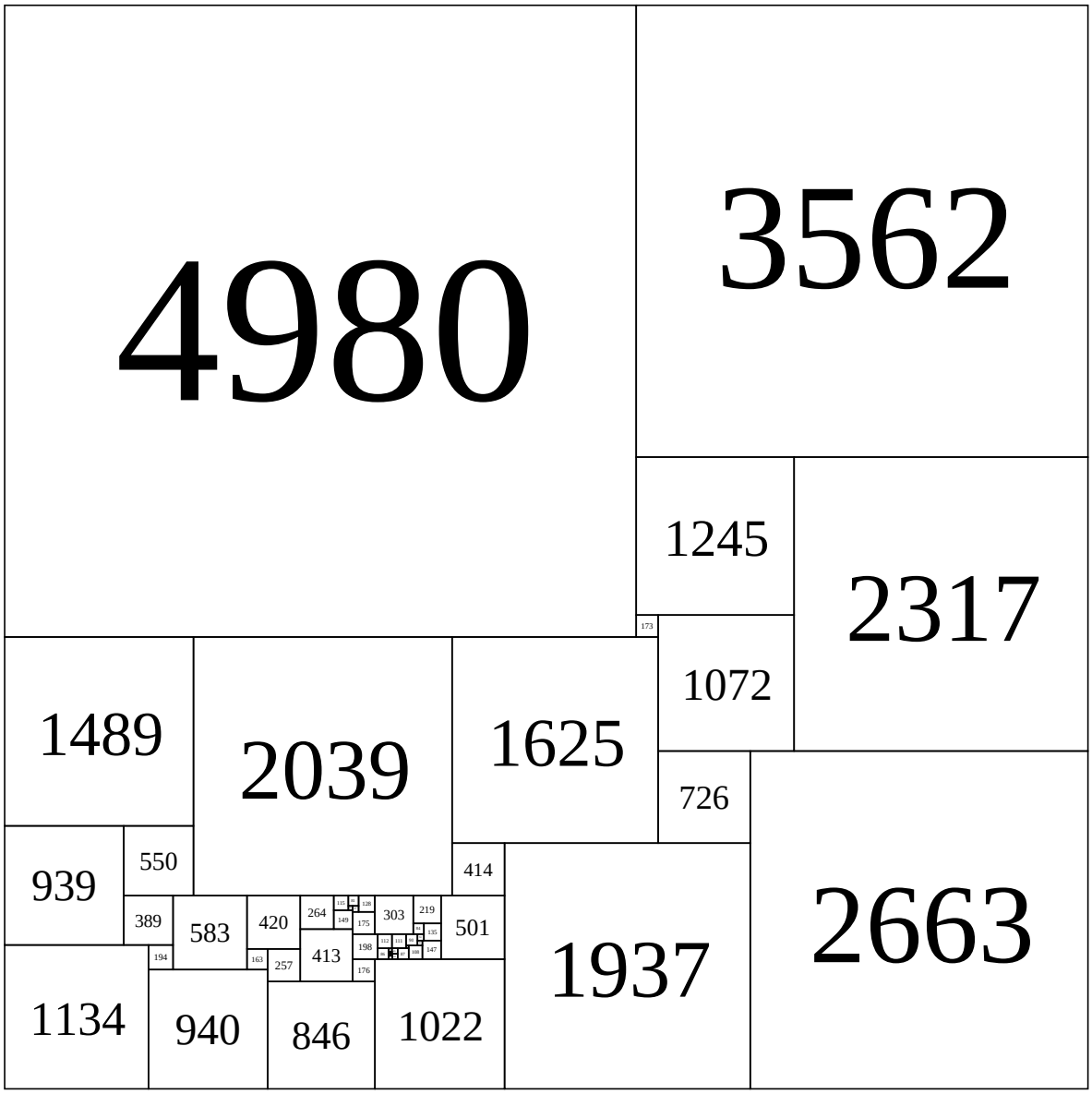
62 8539 B_T 2014



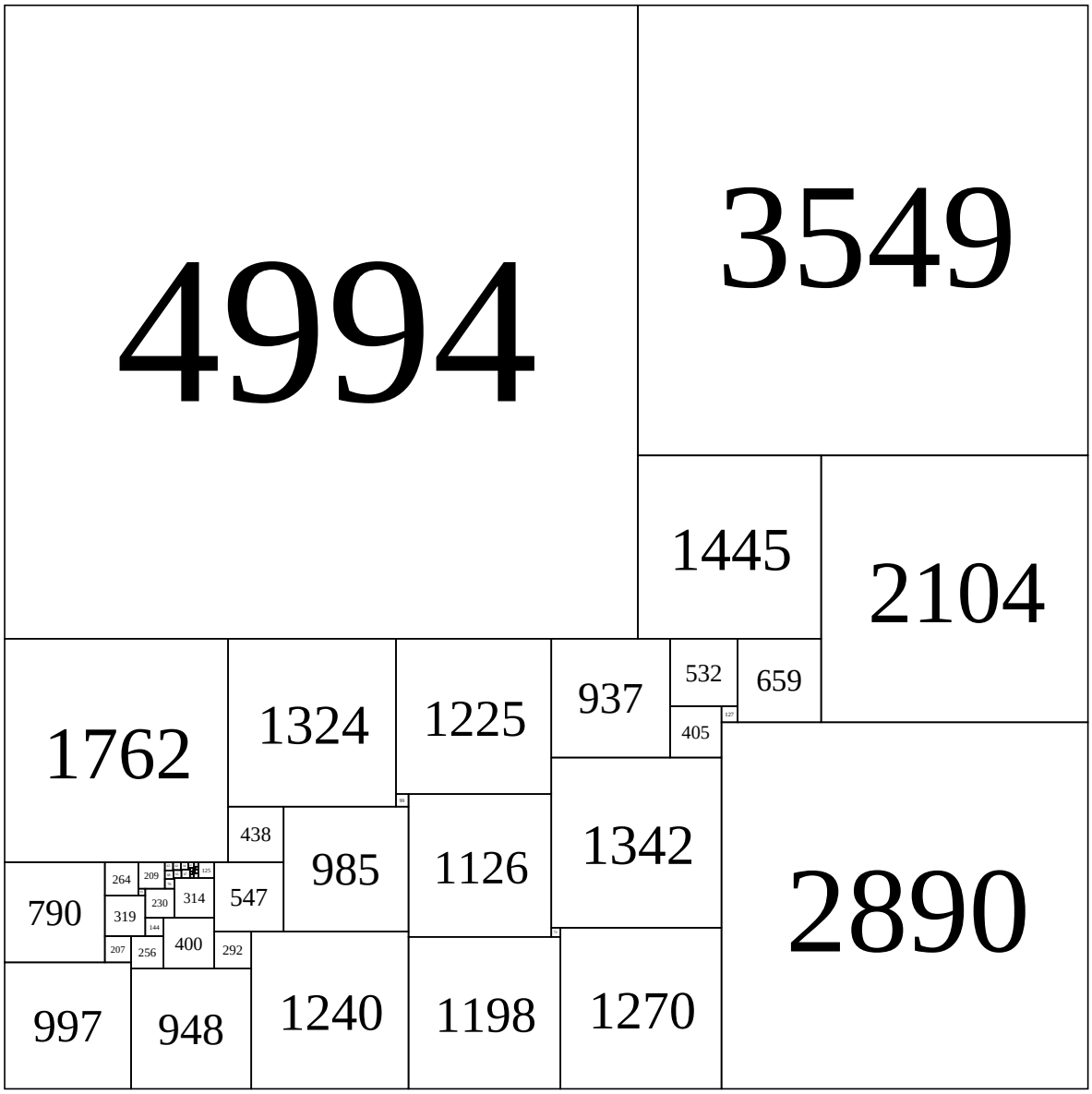
62 8540 B_T 2014



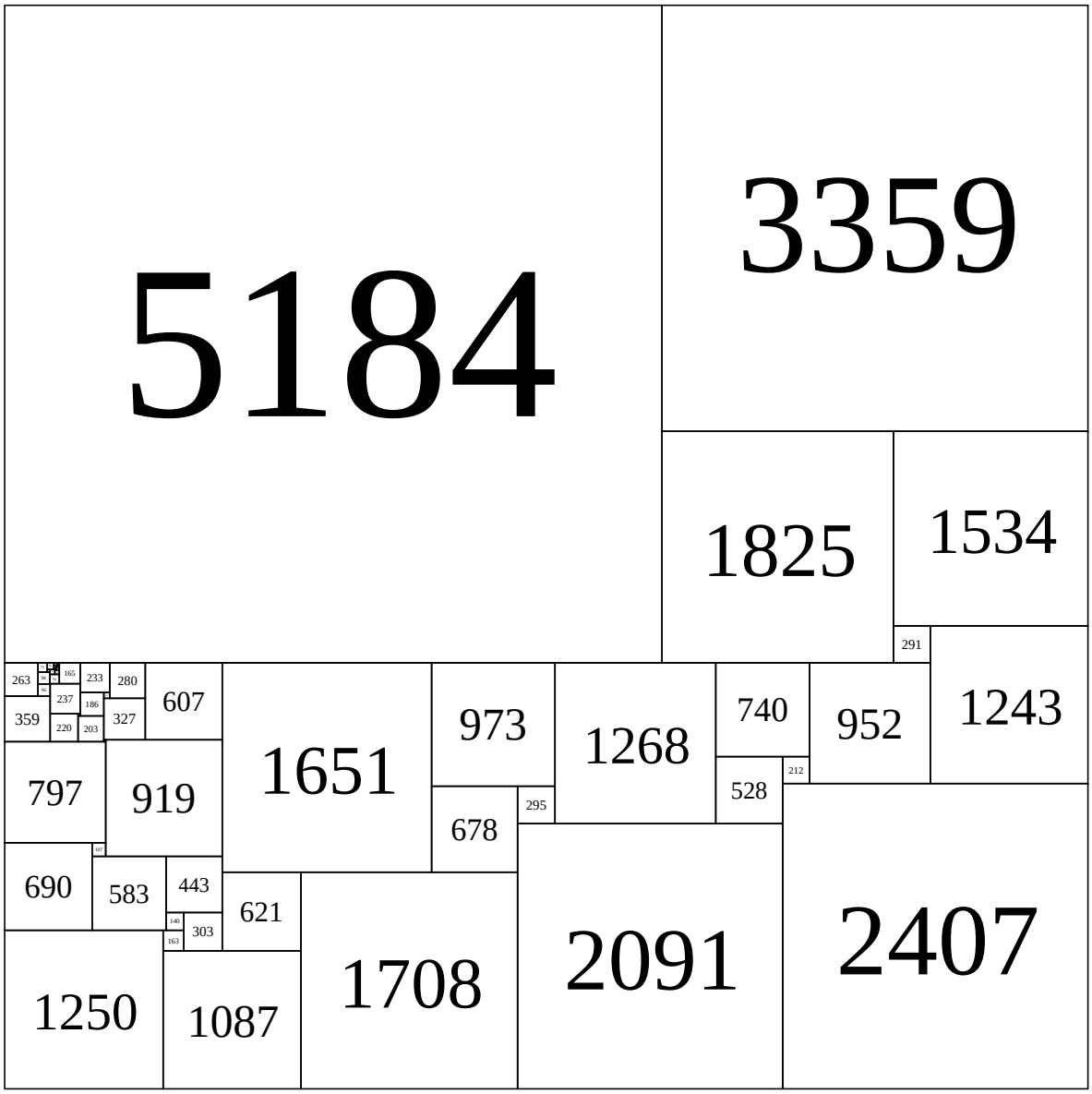
62 8542 BLM 2018 <-- 62 8495 B_T 2014



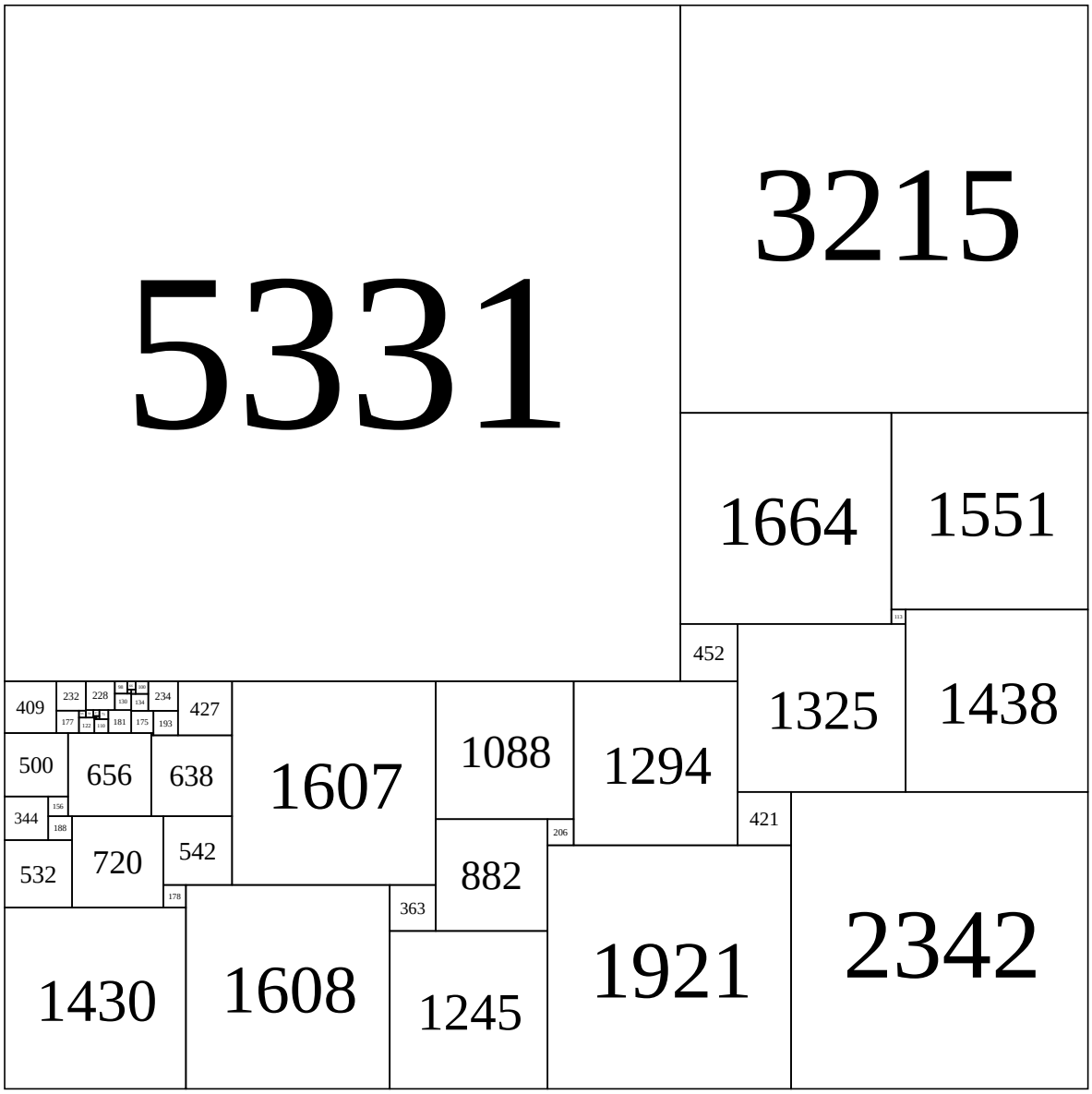
62 8542 BLM 2018 <-- 62 8369 B_T 2014



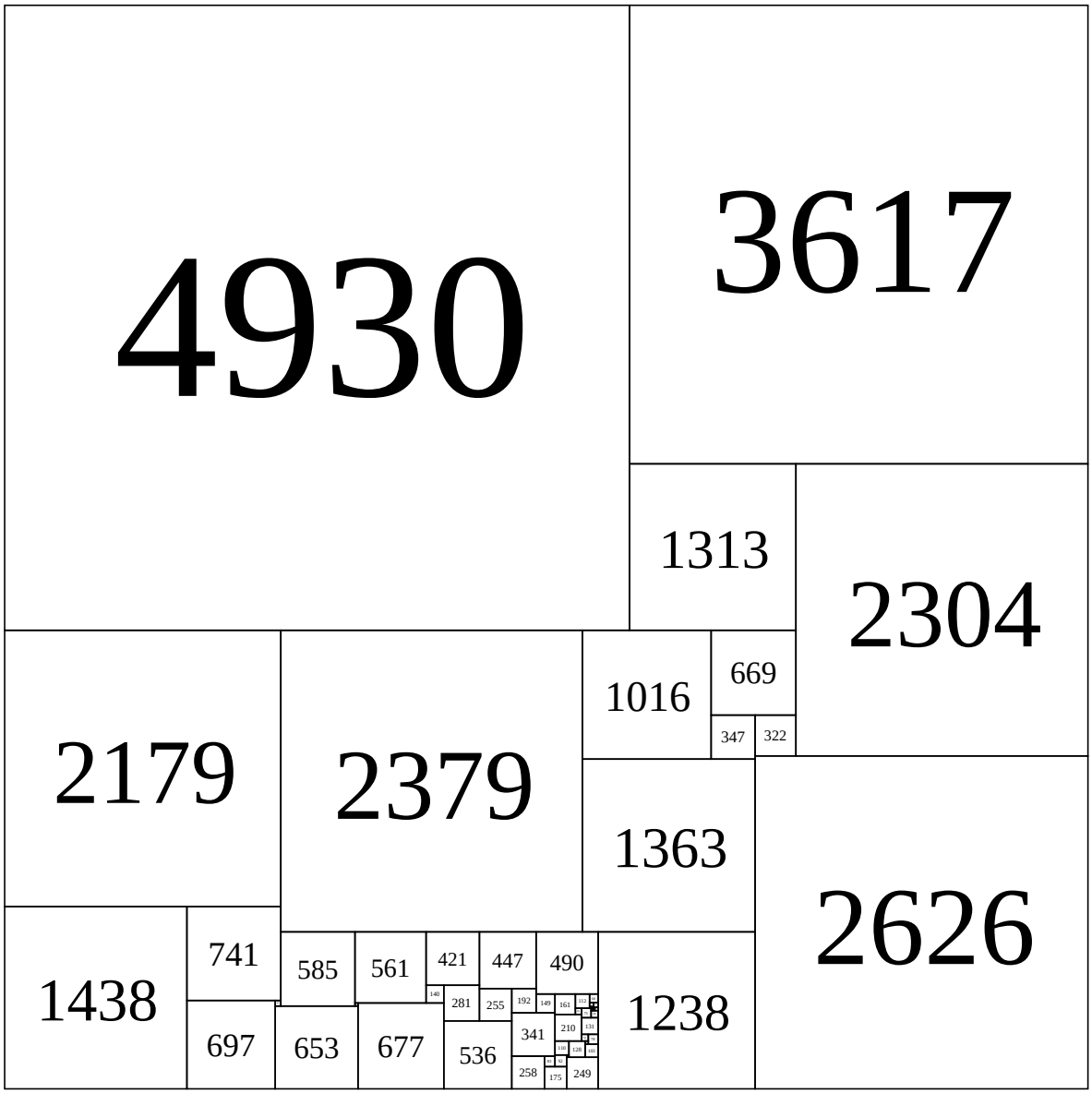
62 8543 B_T 2014



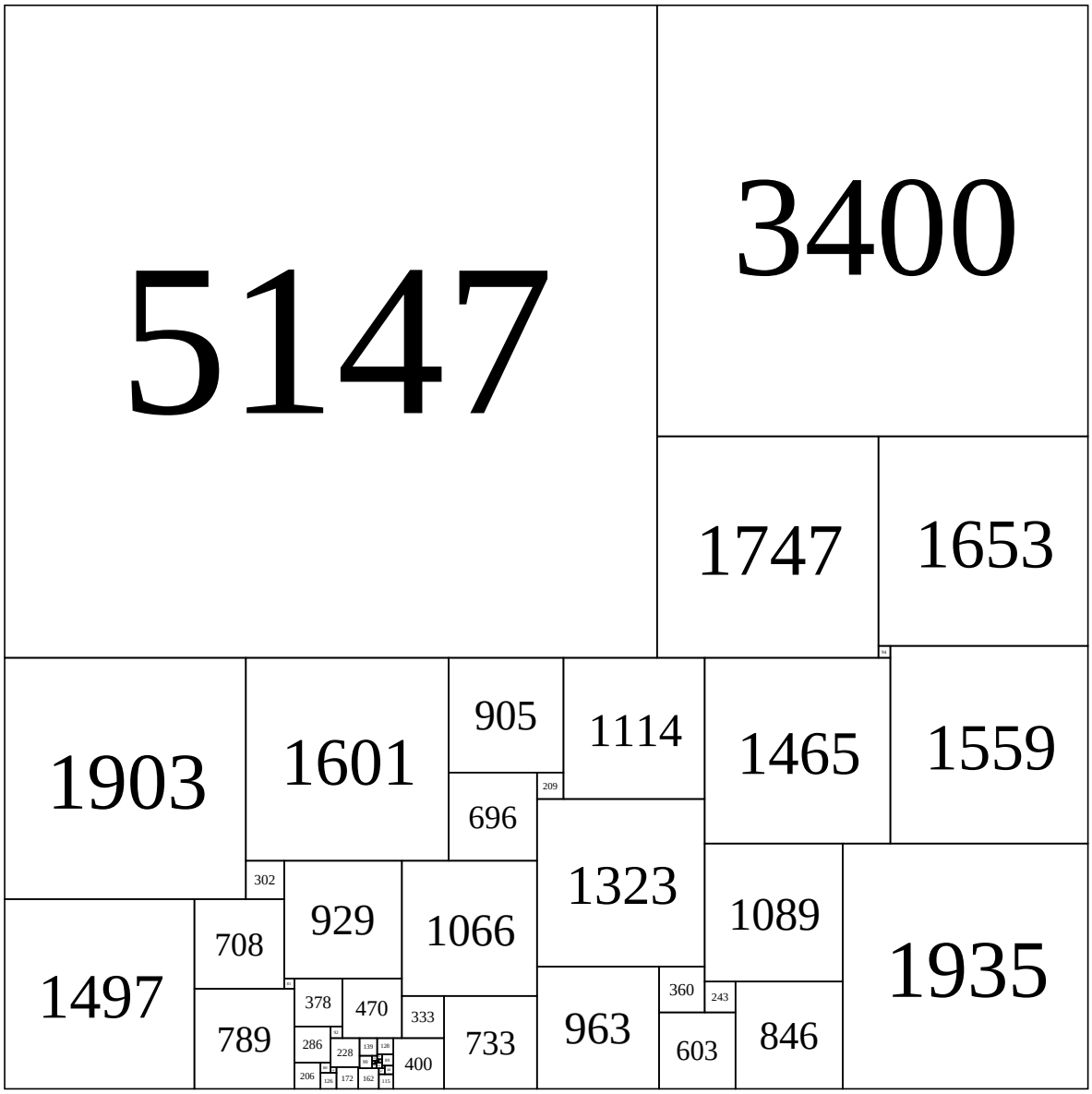
62 8543 B_T 2014



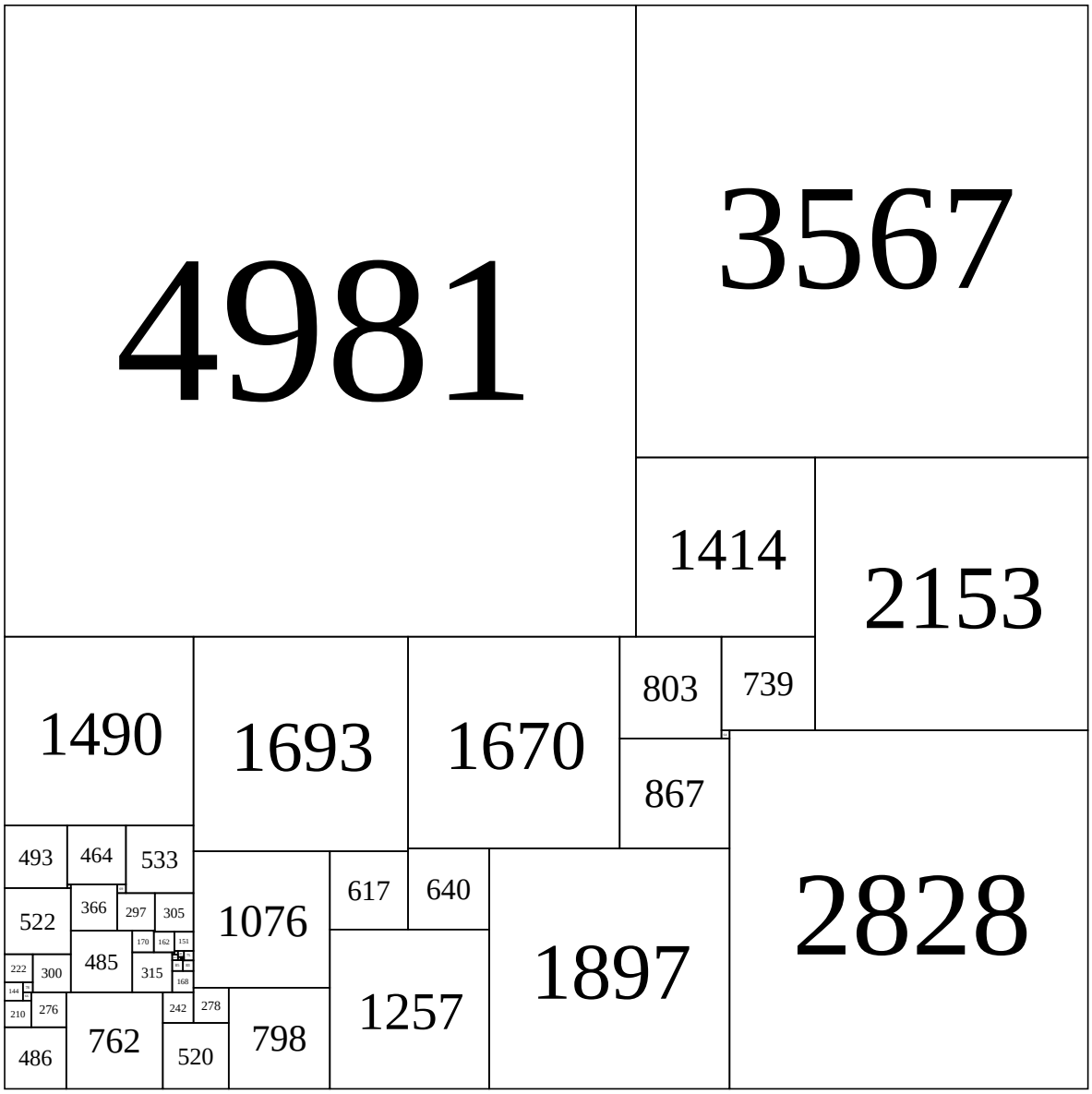
62 8546 BLM 2018 <-- 62 8094 B_T 2014



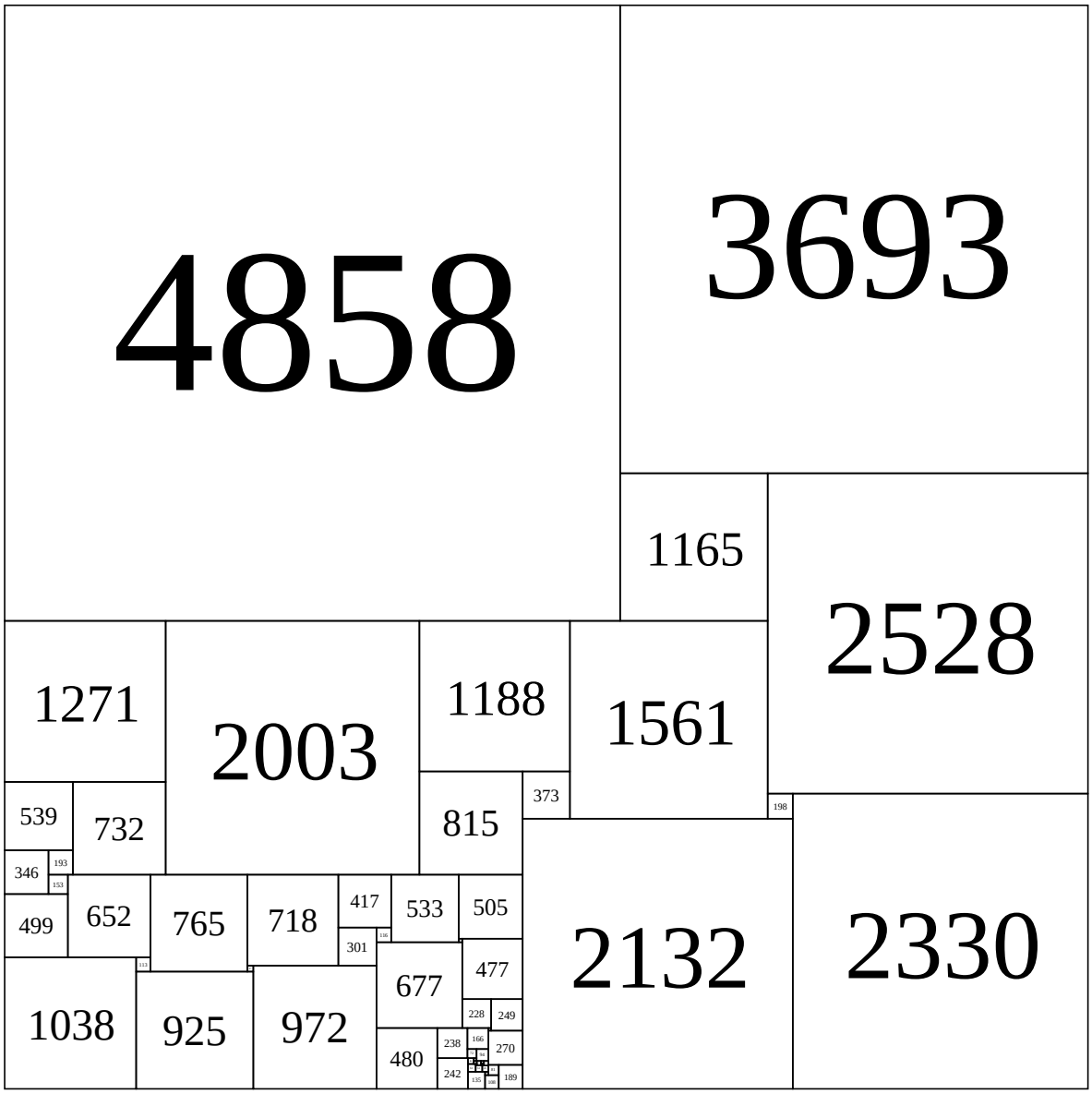
62 8547 B_T 2014



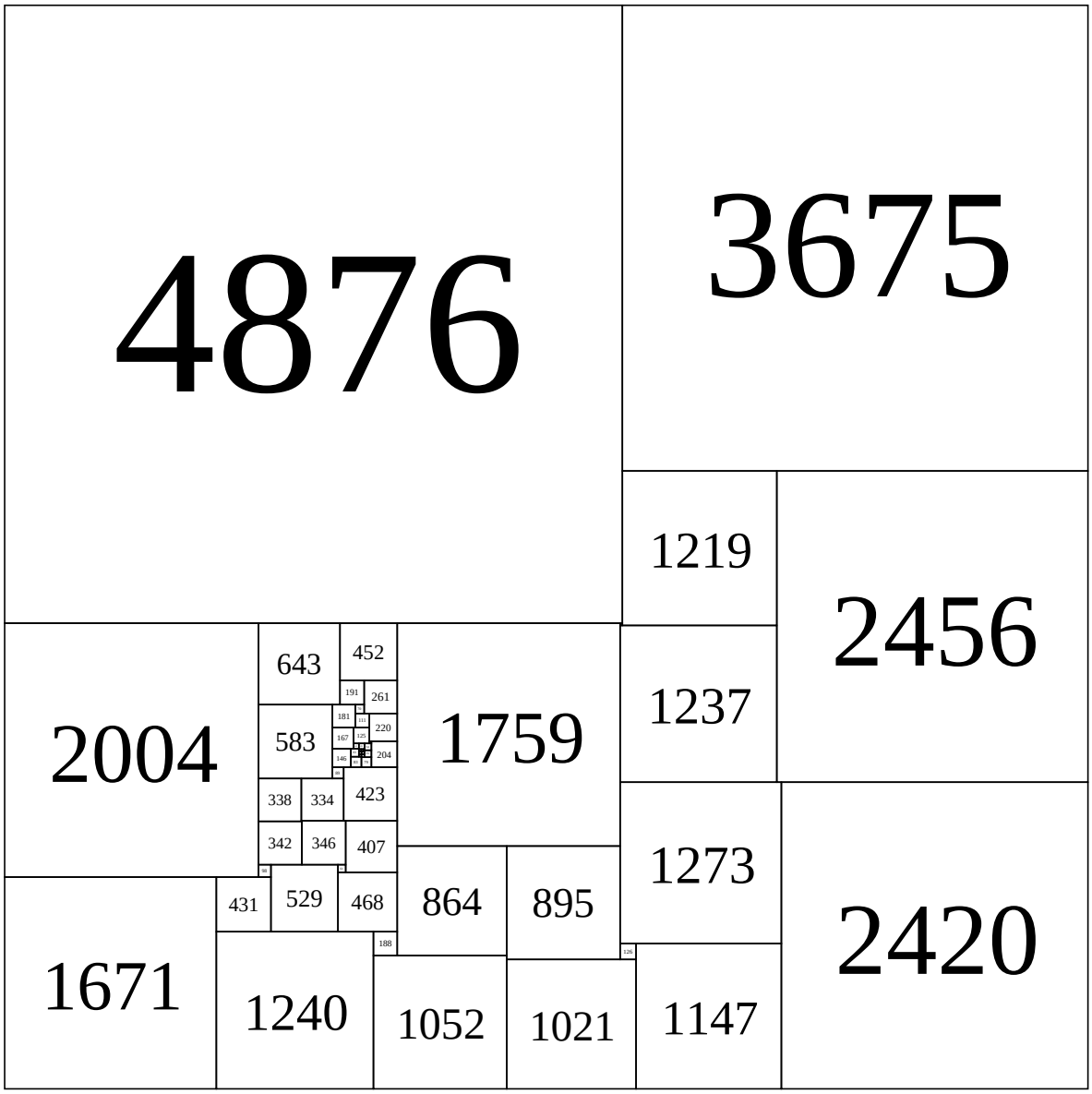
62 8547 B_T 2014



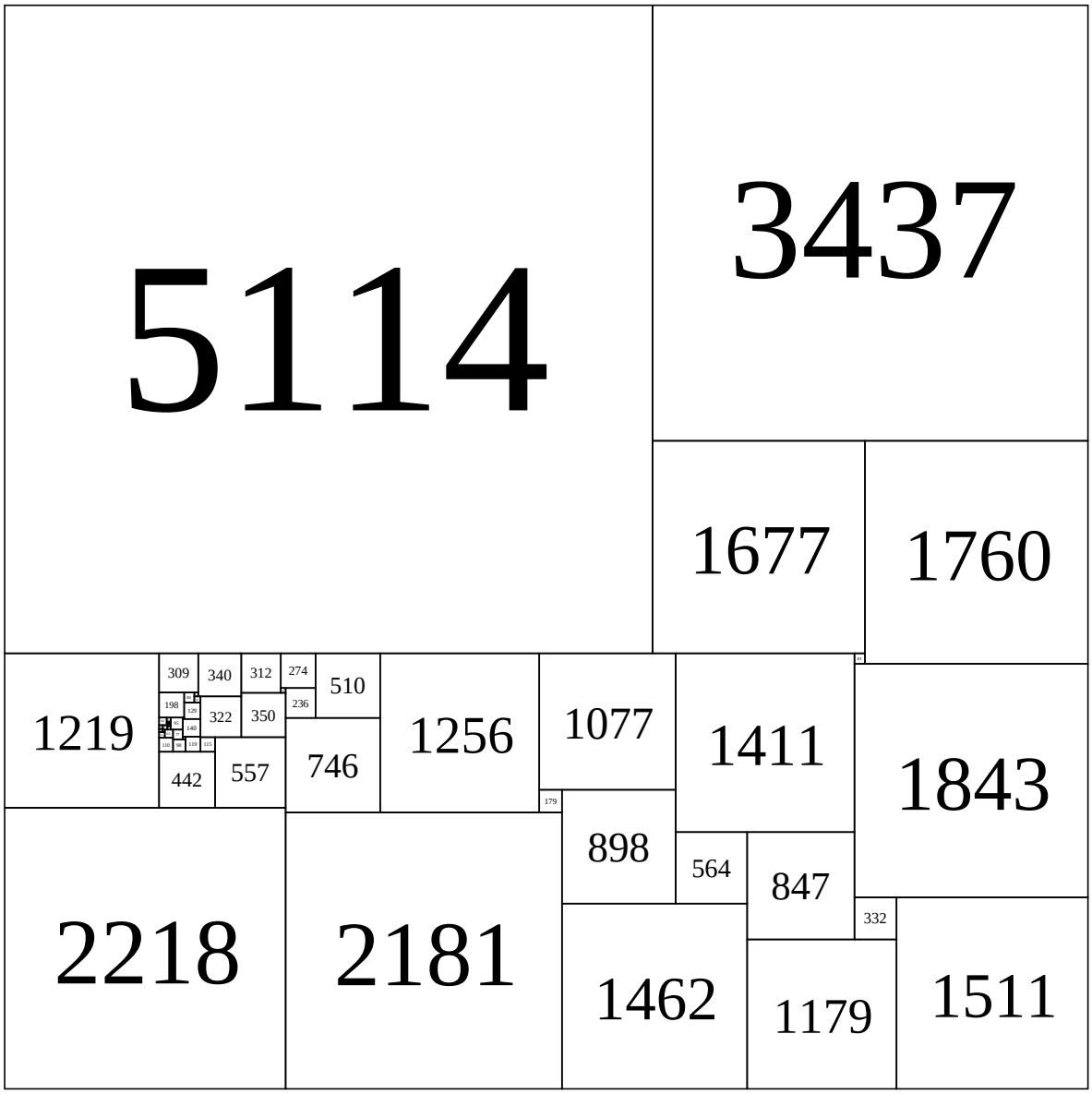
62 8548 B_T 2014



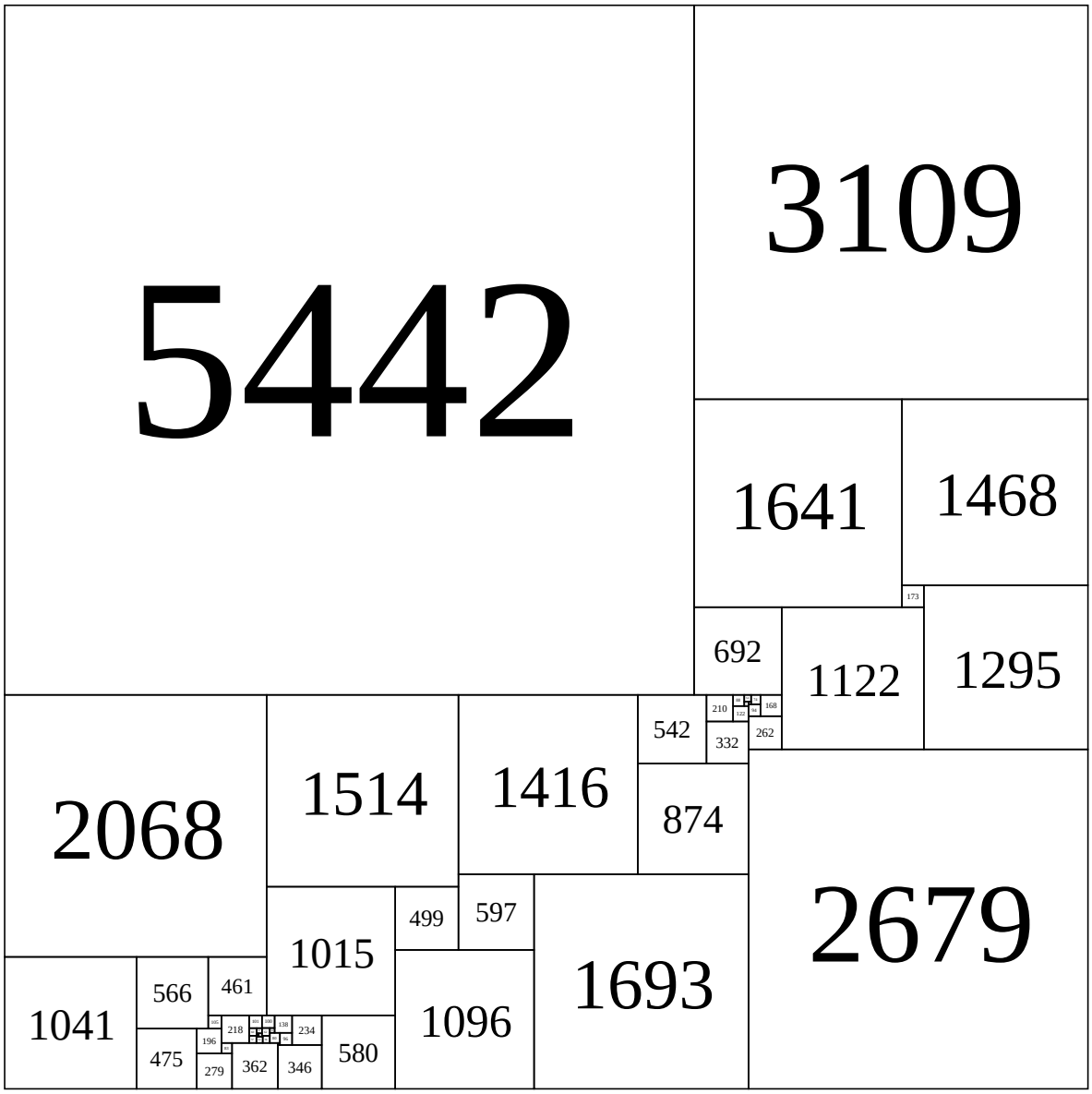
62 8551 B_T 2014



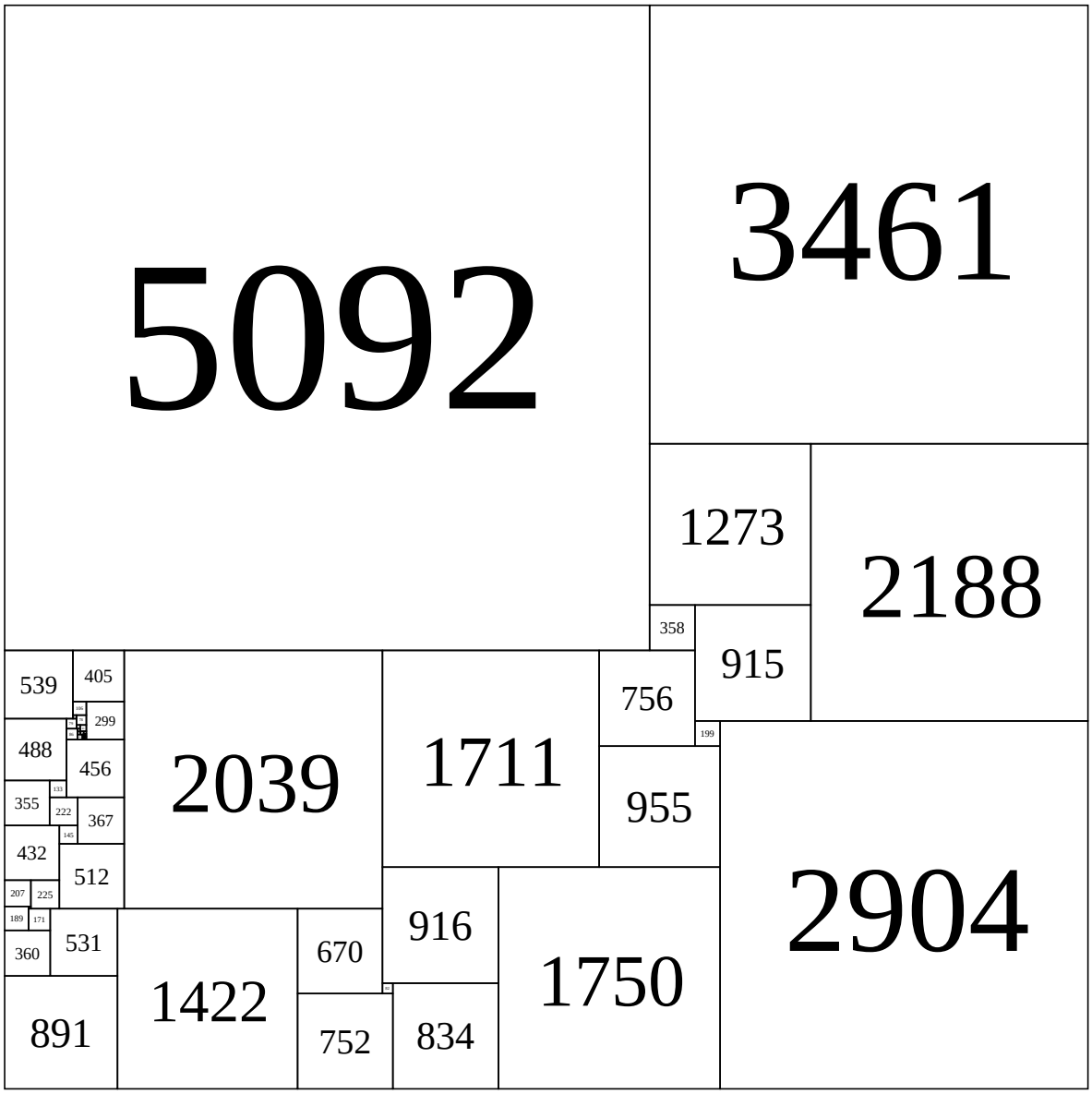
62 8551 BLM 2018



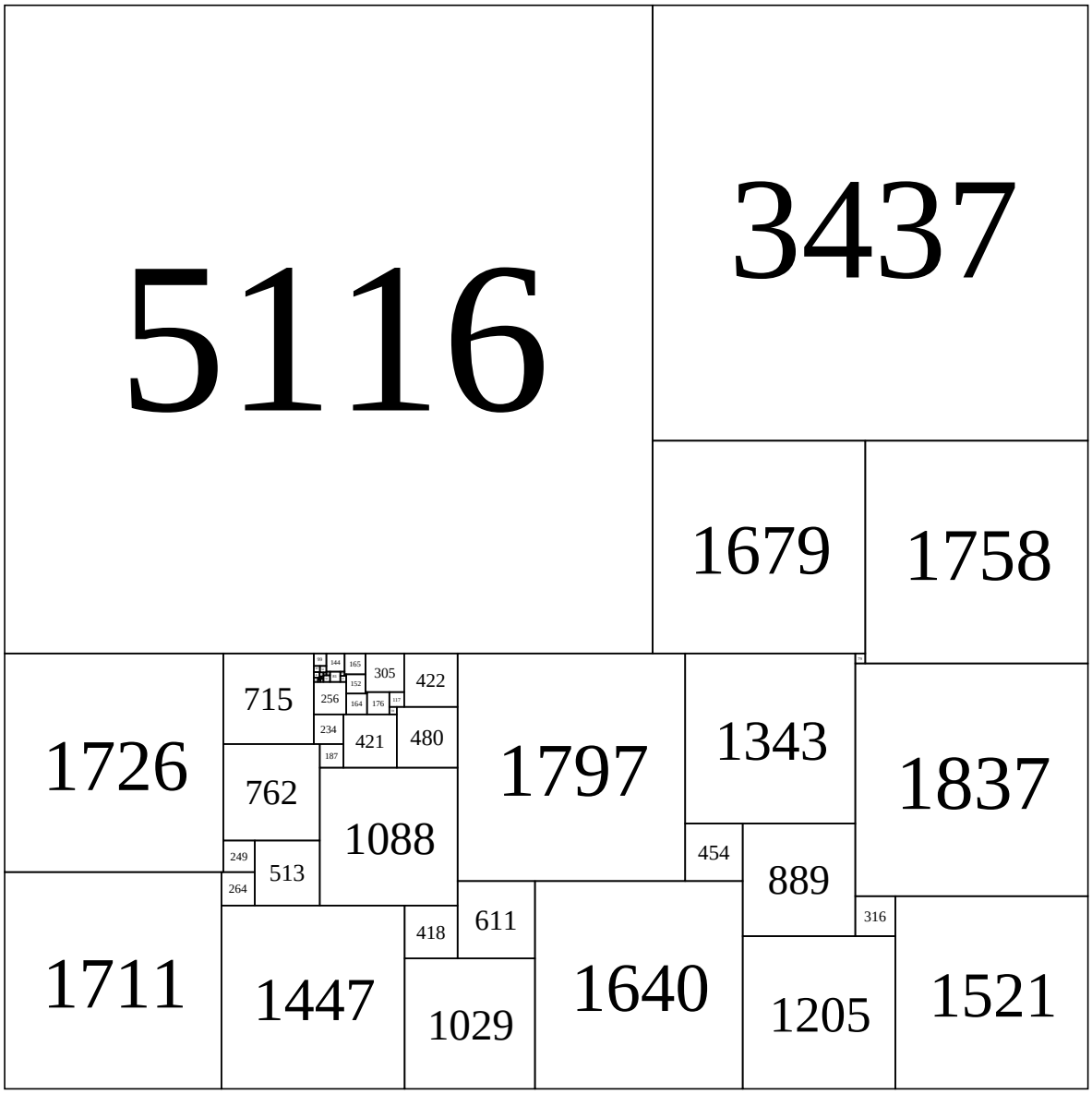
62 8551 B_T 2014



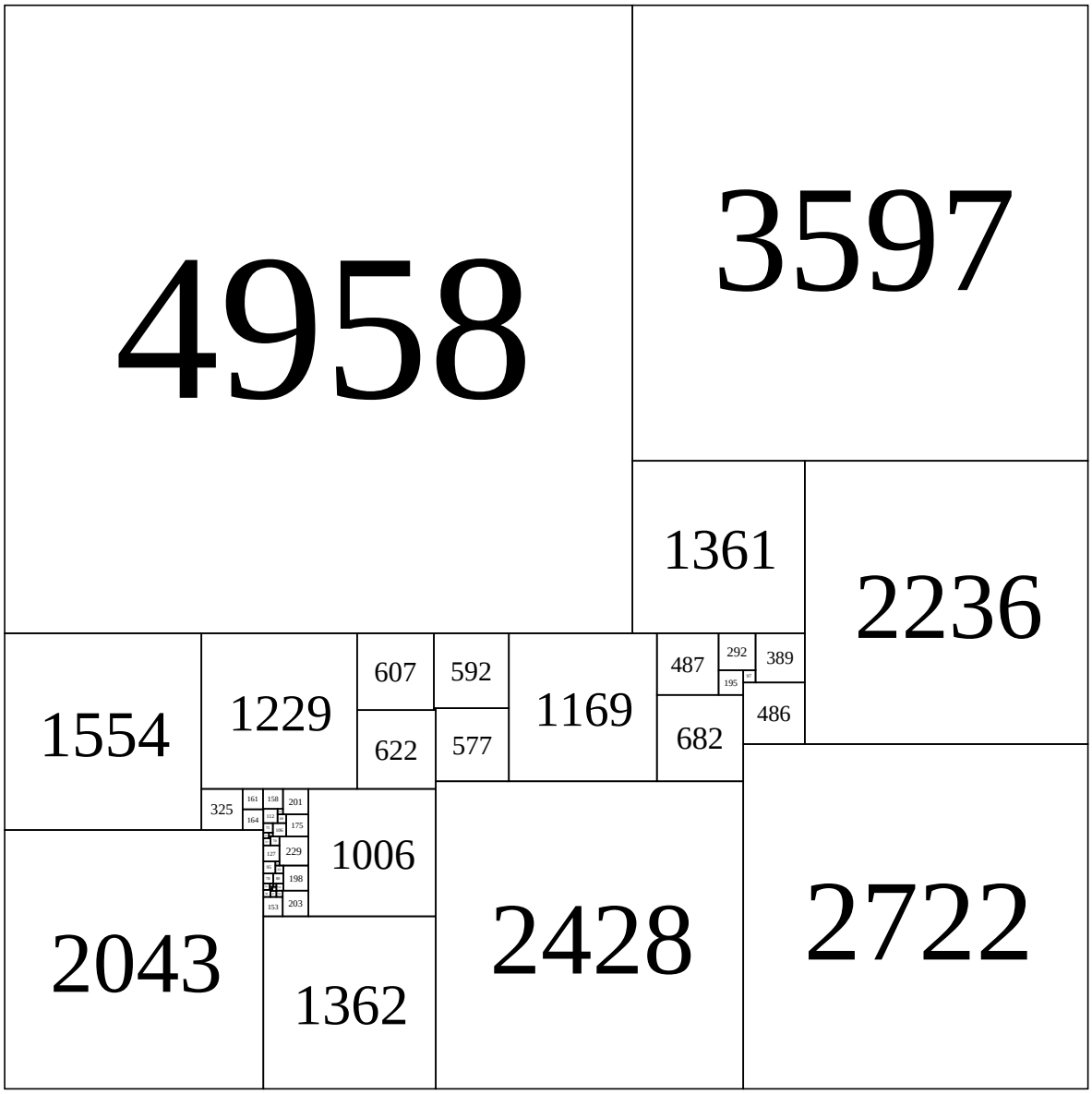
62 8551 BLM 2018 <-- 62 7859 B_T 2014



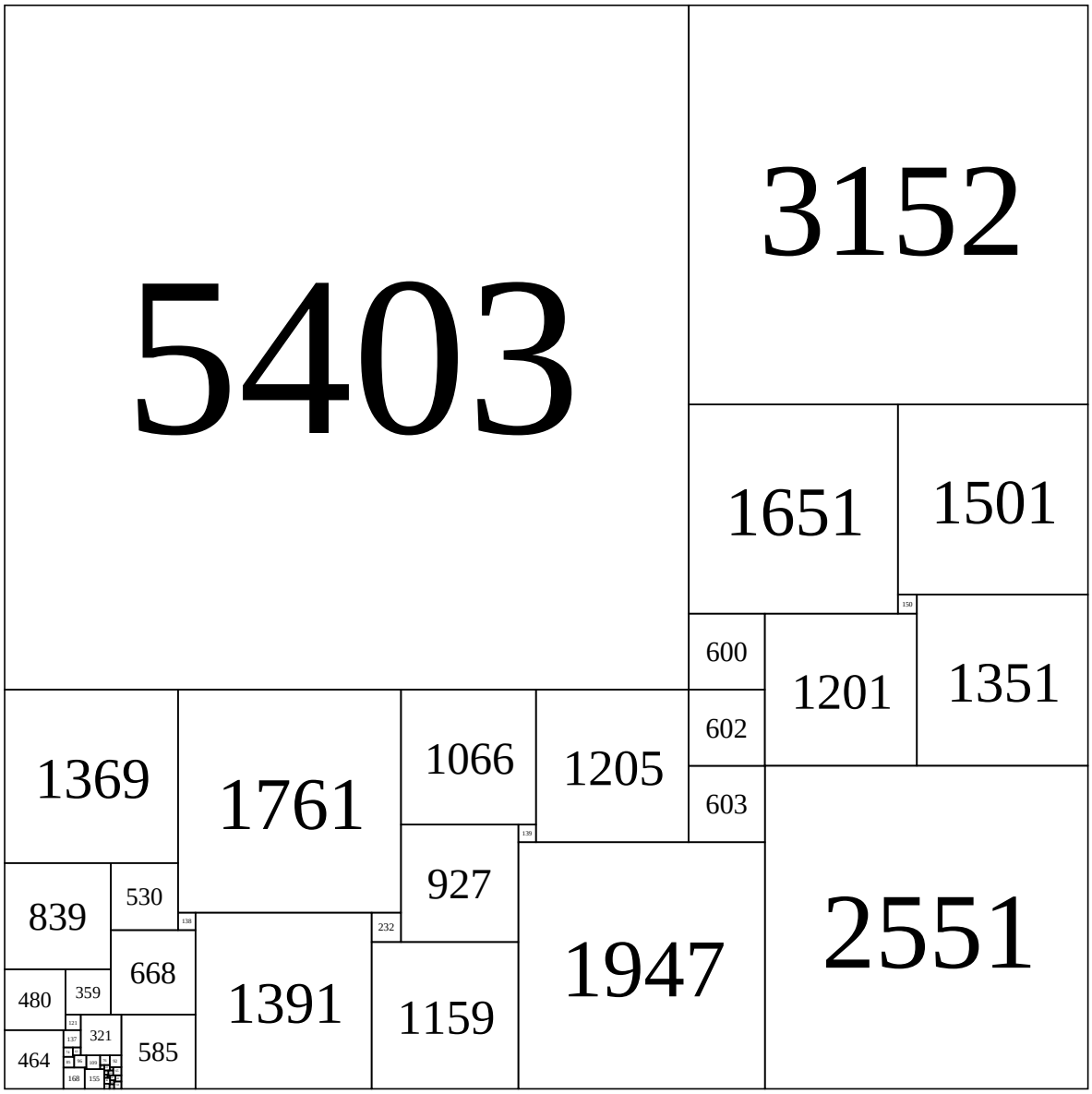
62 8553 BLM 2018 <-- 62 8195 B_T 2014



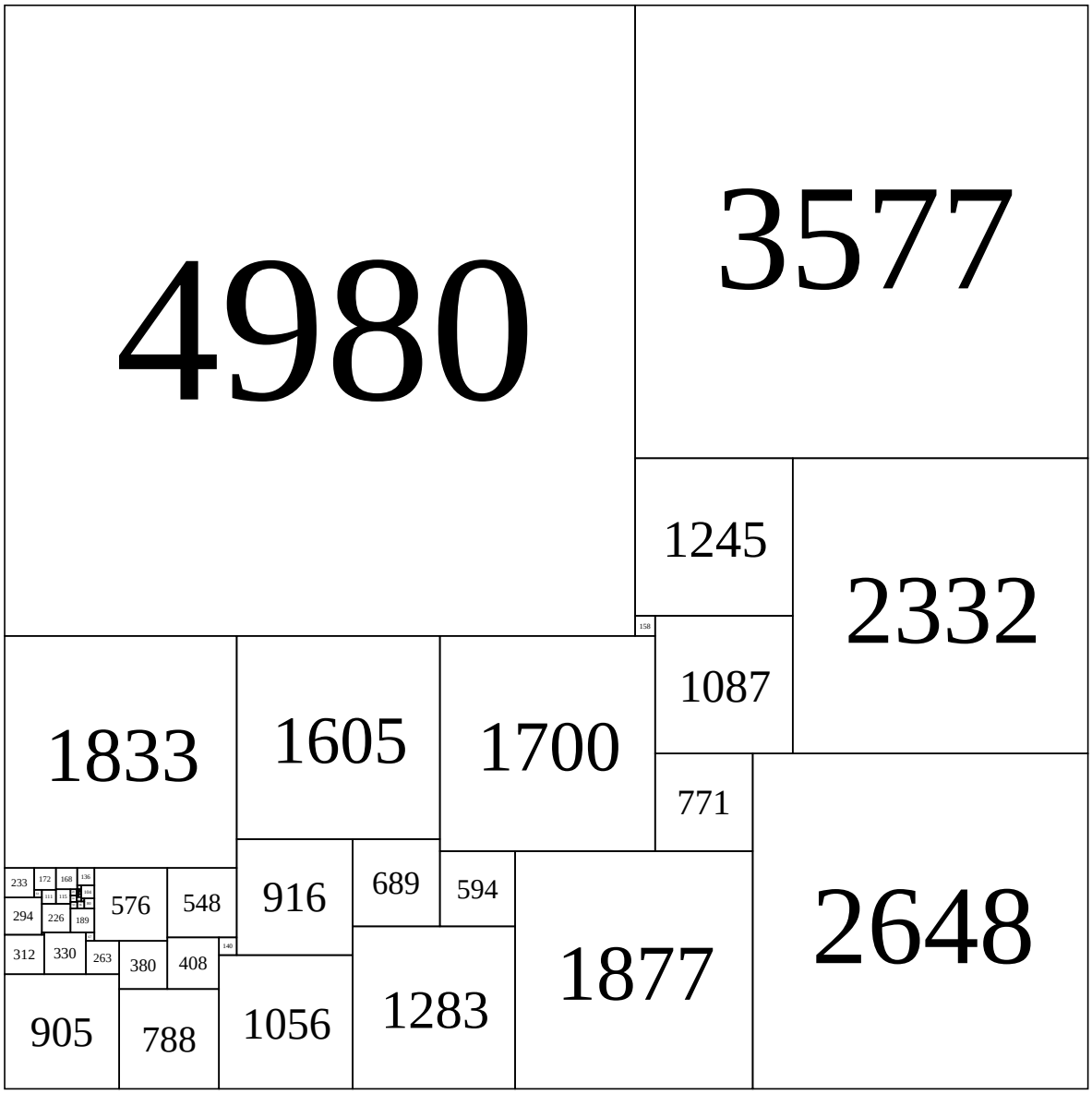
62 8553 B_T 2014



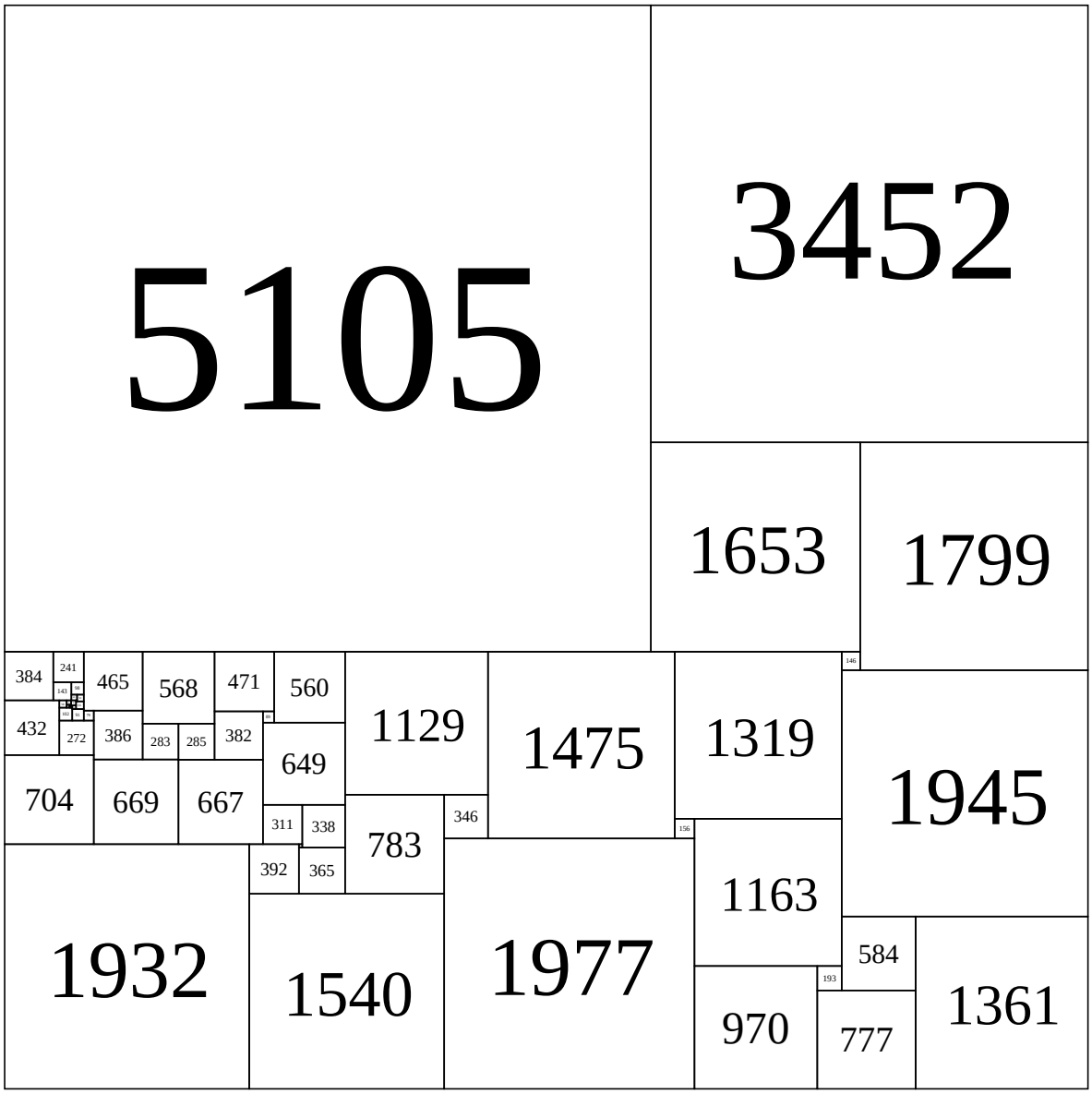
62 8555 B_T 2014



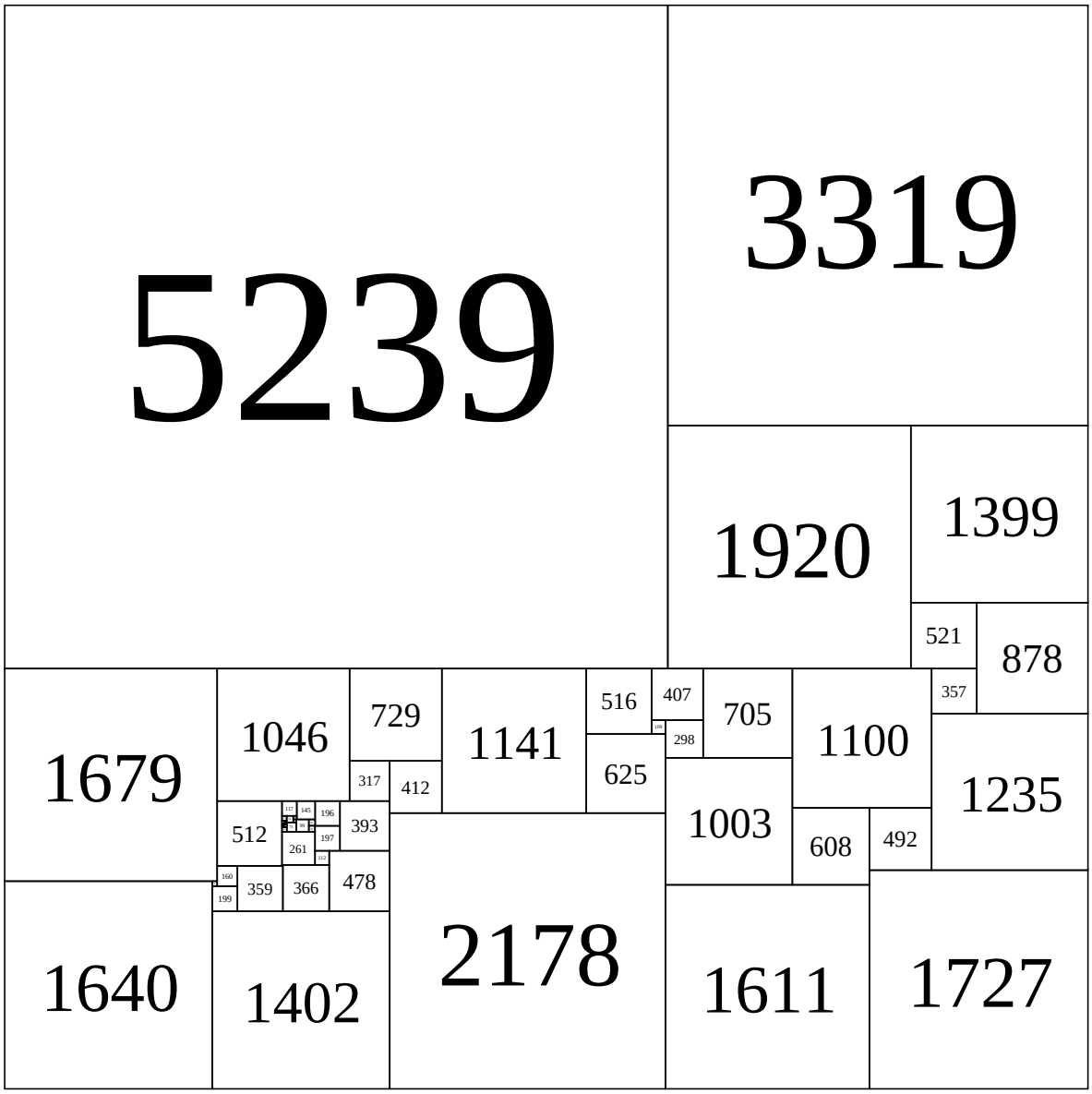
62 8555 BLM 2018 <-- 62 7955 B_T 2014



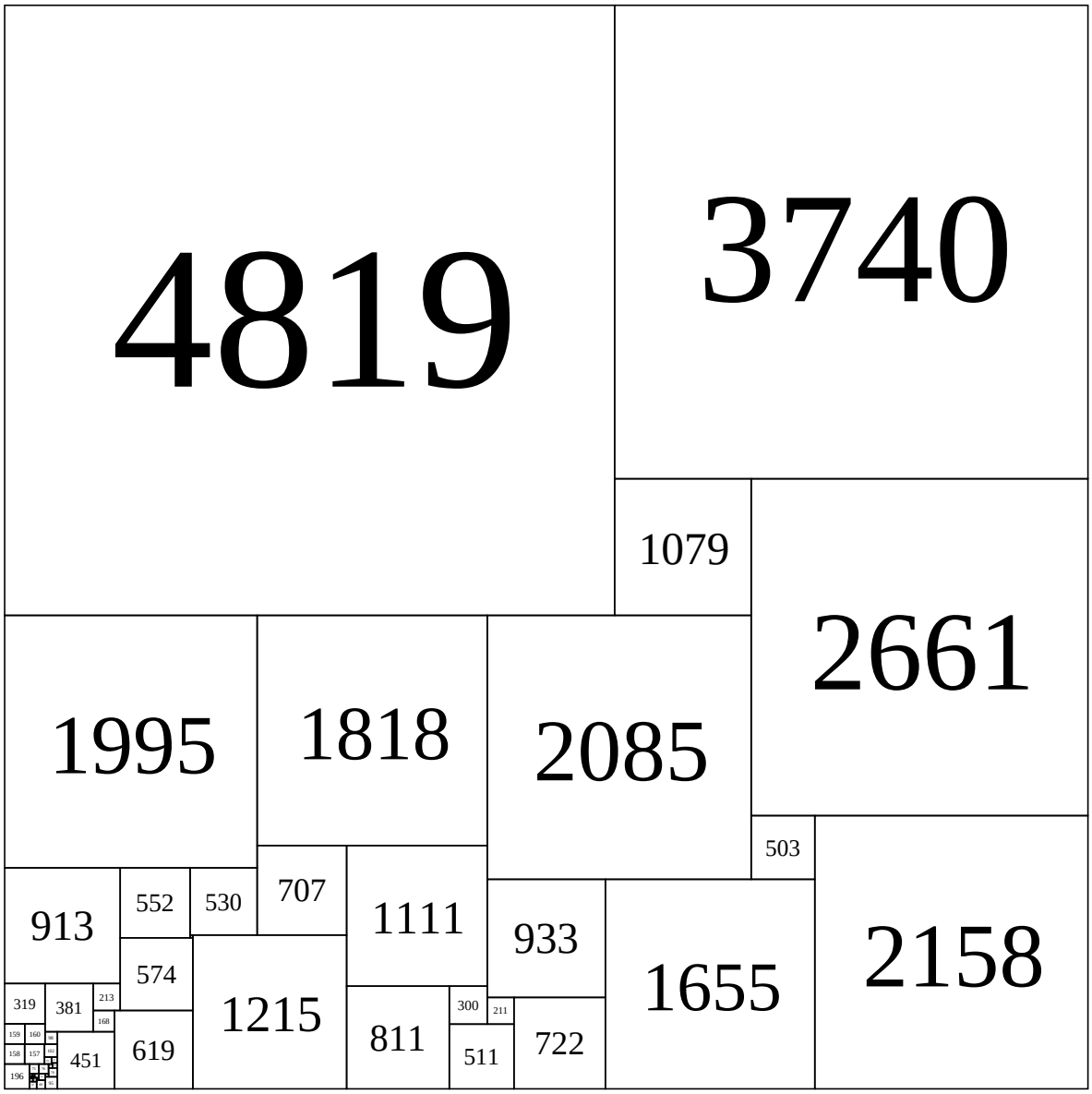
62 8557 BLM 2018 <-- 62 8399 B_T 2014



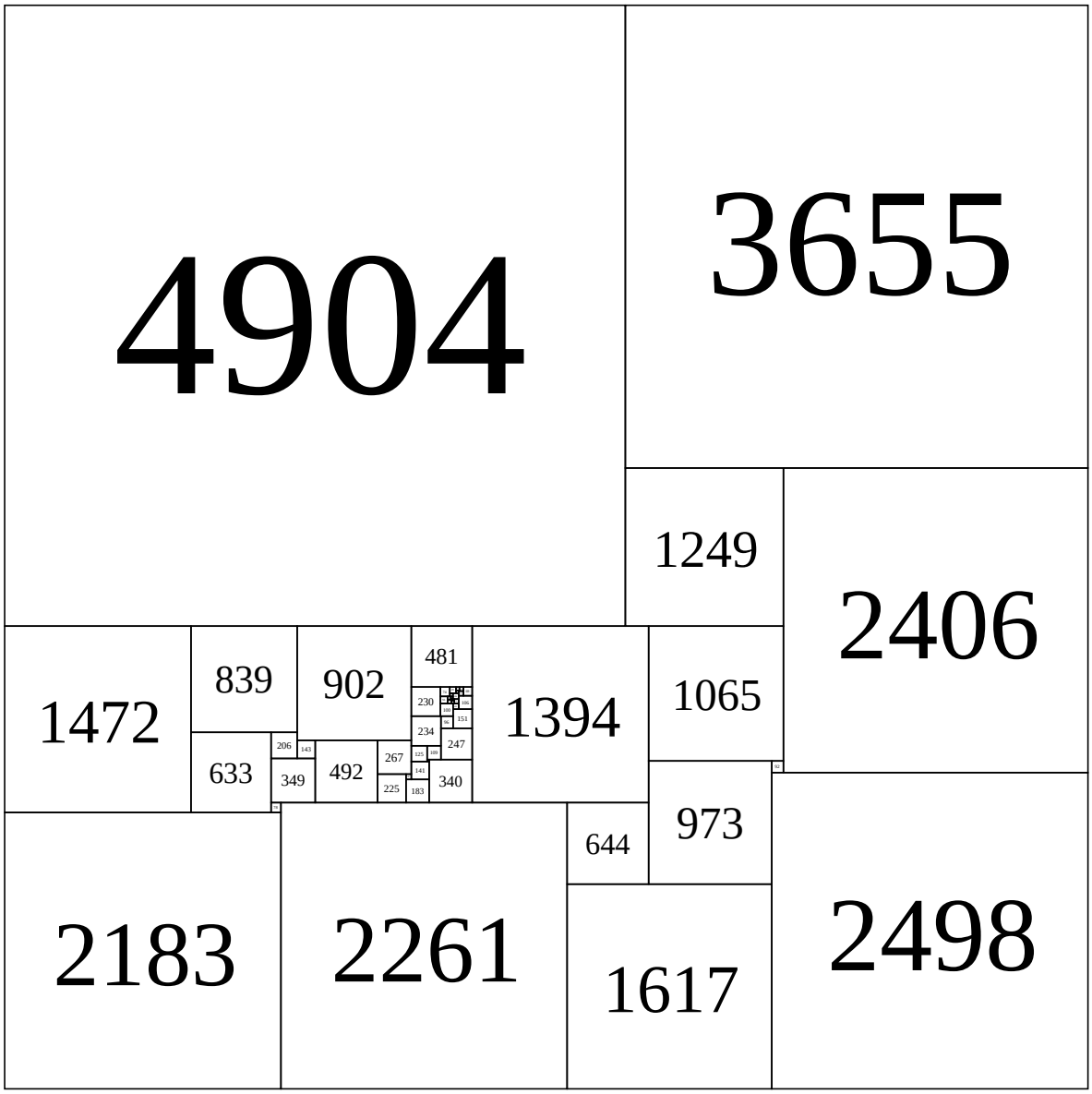
62 8557 B_T 2014



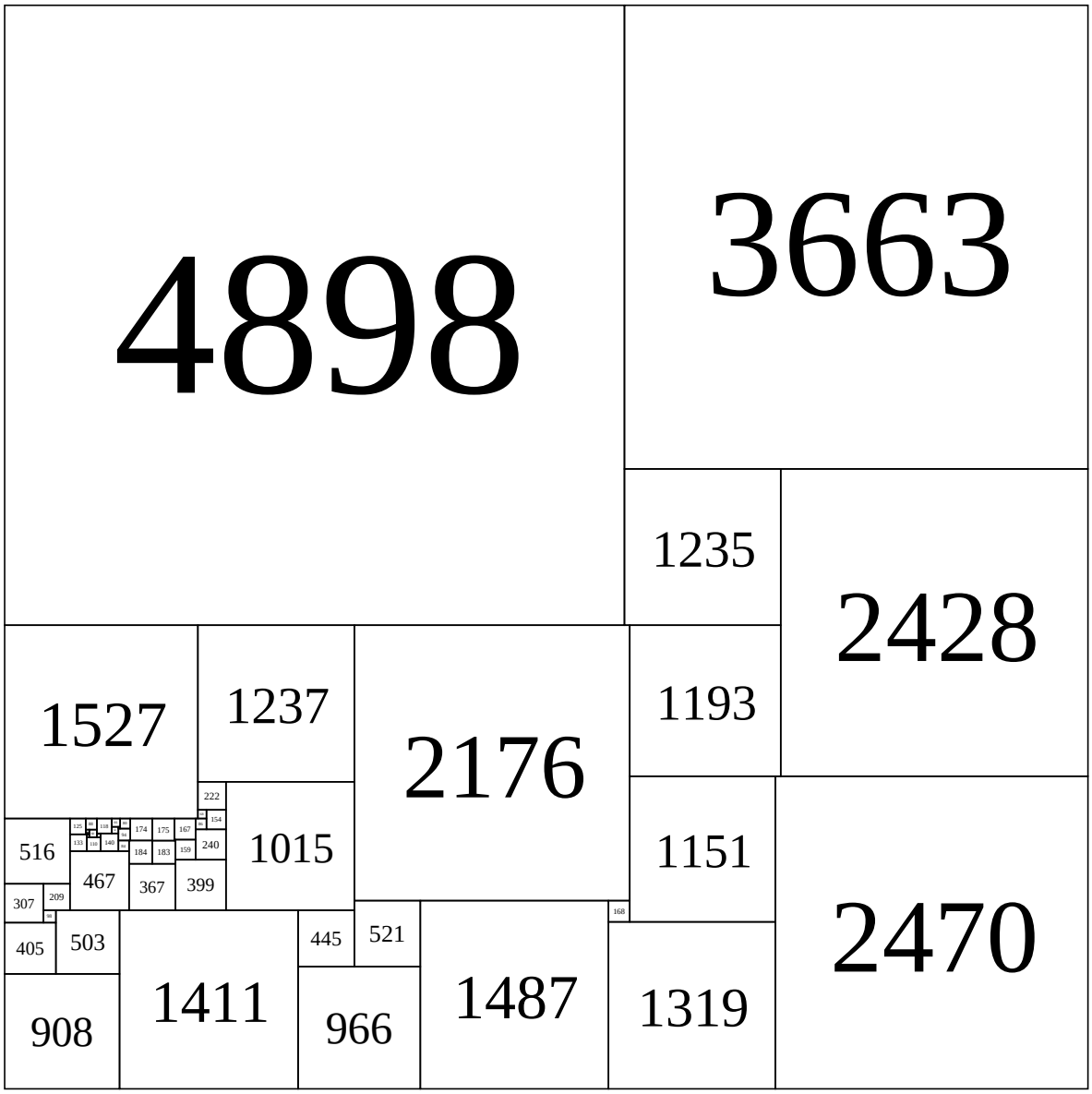
62 8558 B_T 2014



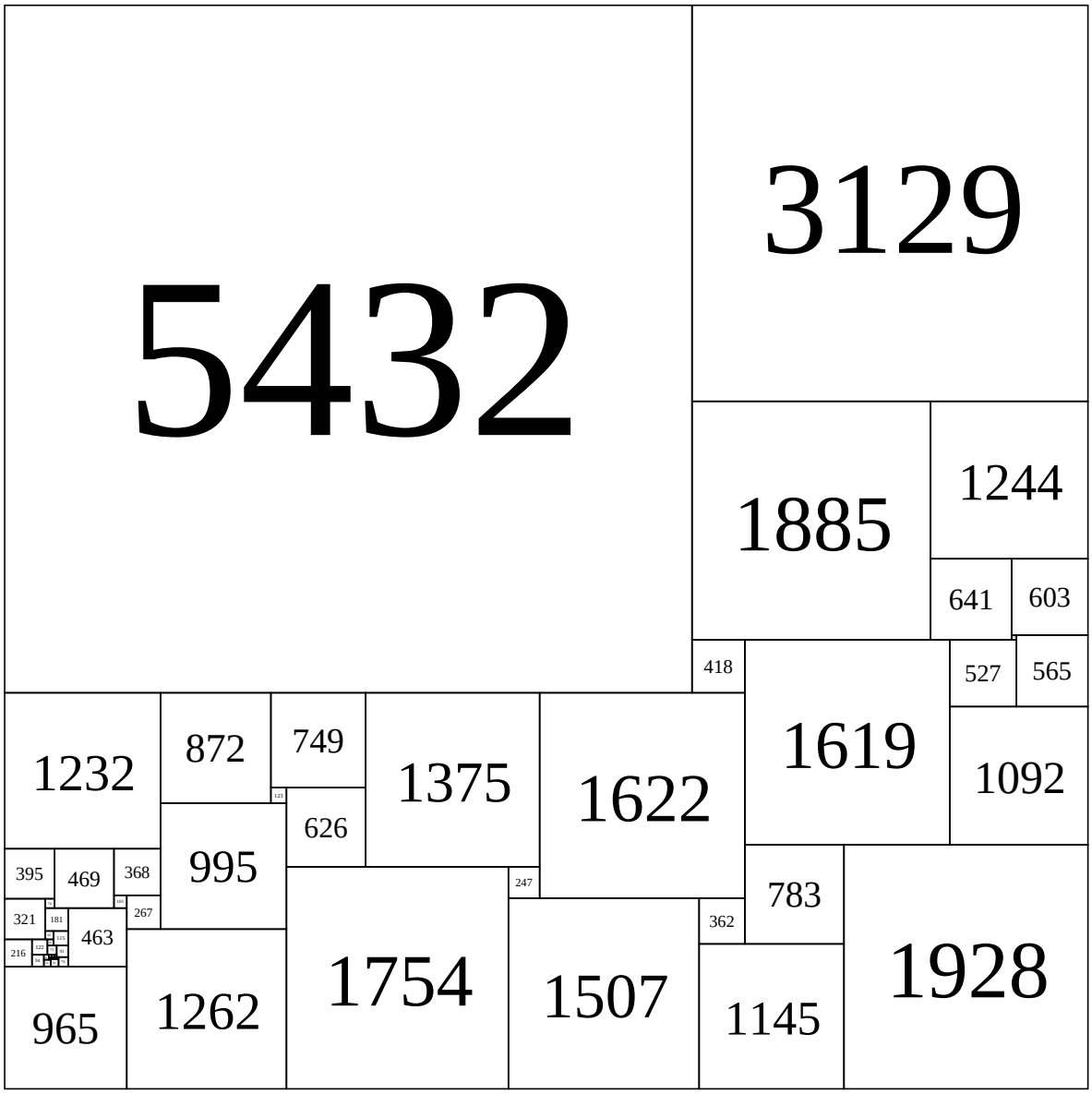
62 8559 B_T 2014



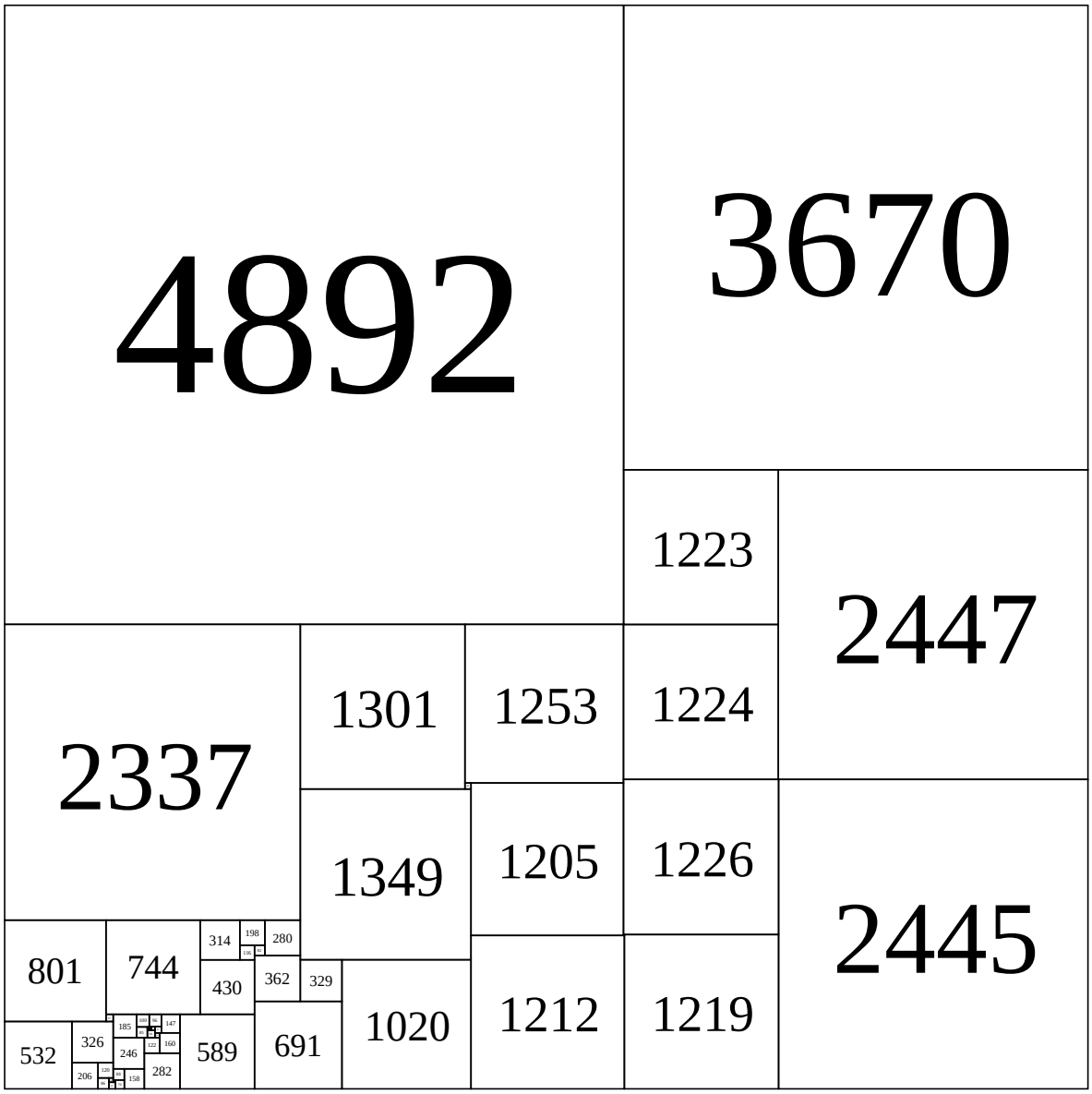
62 8559 B_T 2014



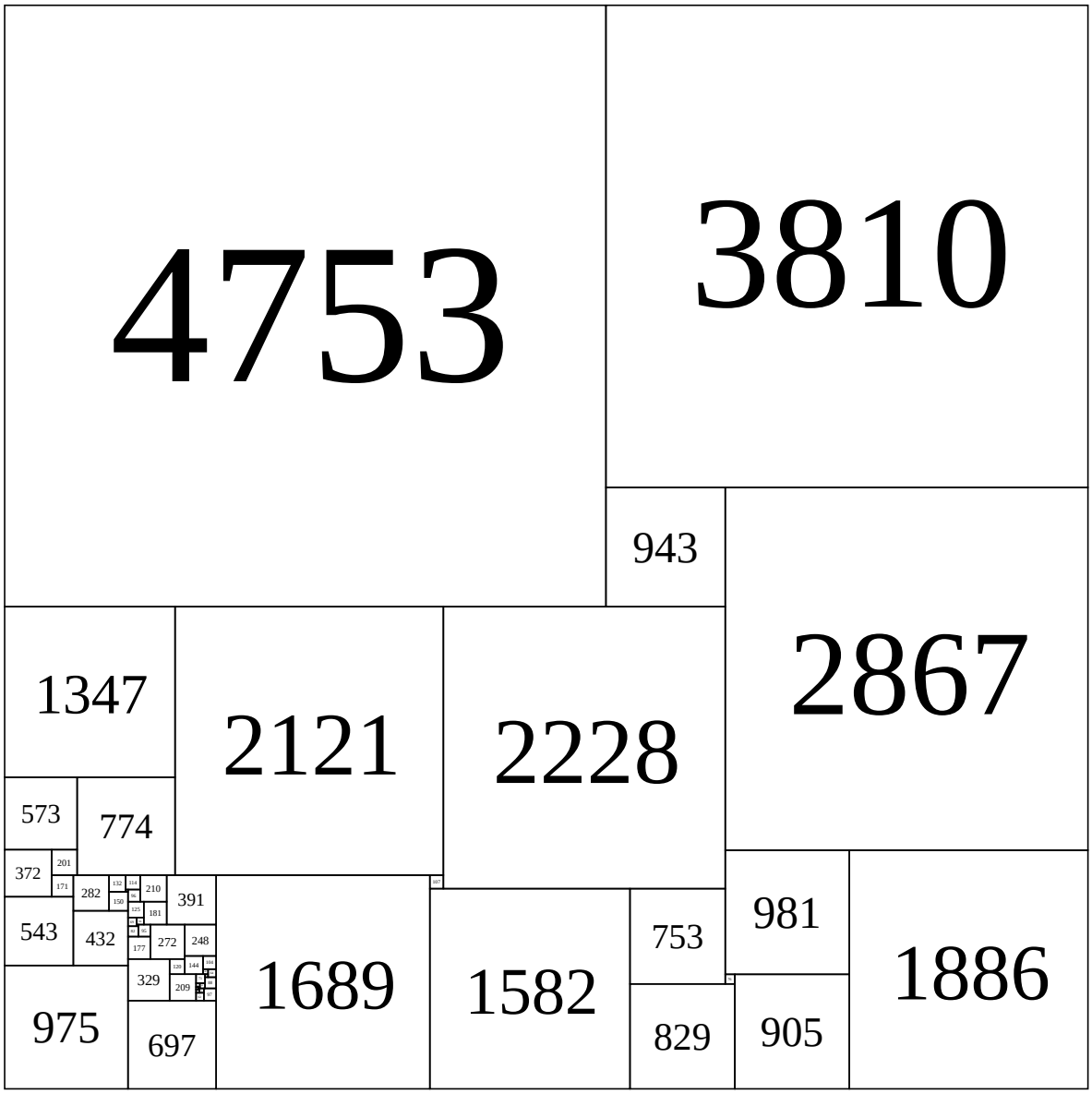
62 8561 B_T 2014



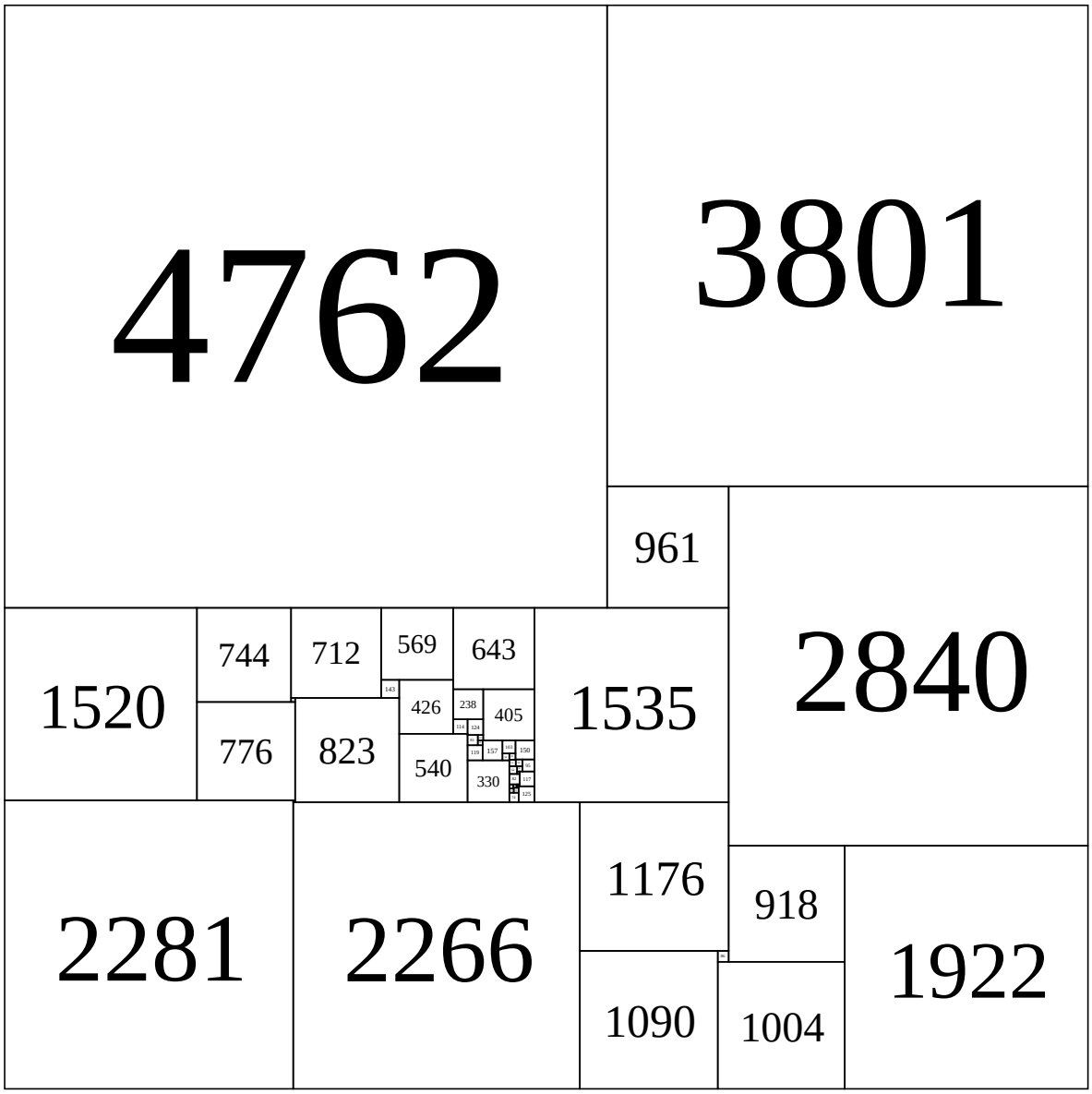
62 8561 BLM 2018 <-- 62 8143 B_T 2014



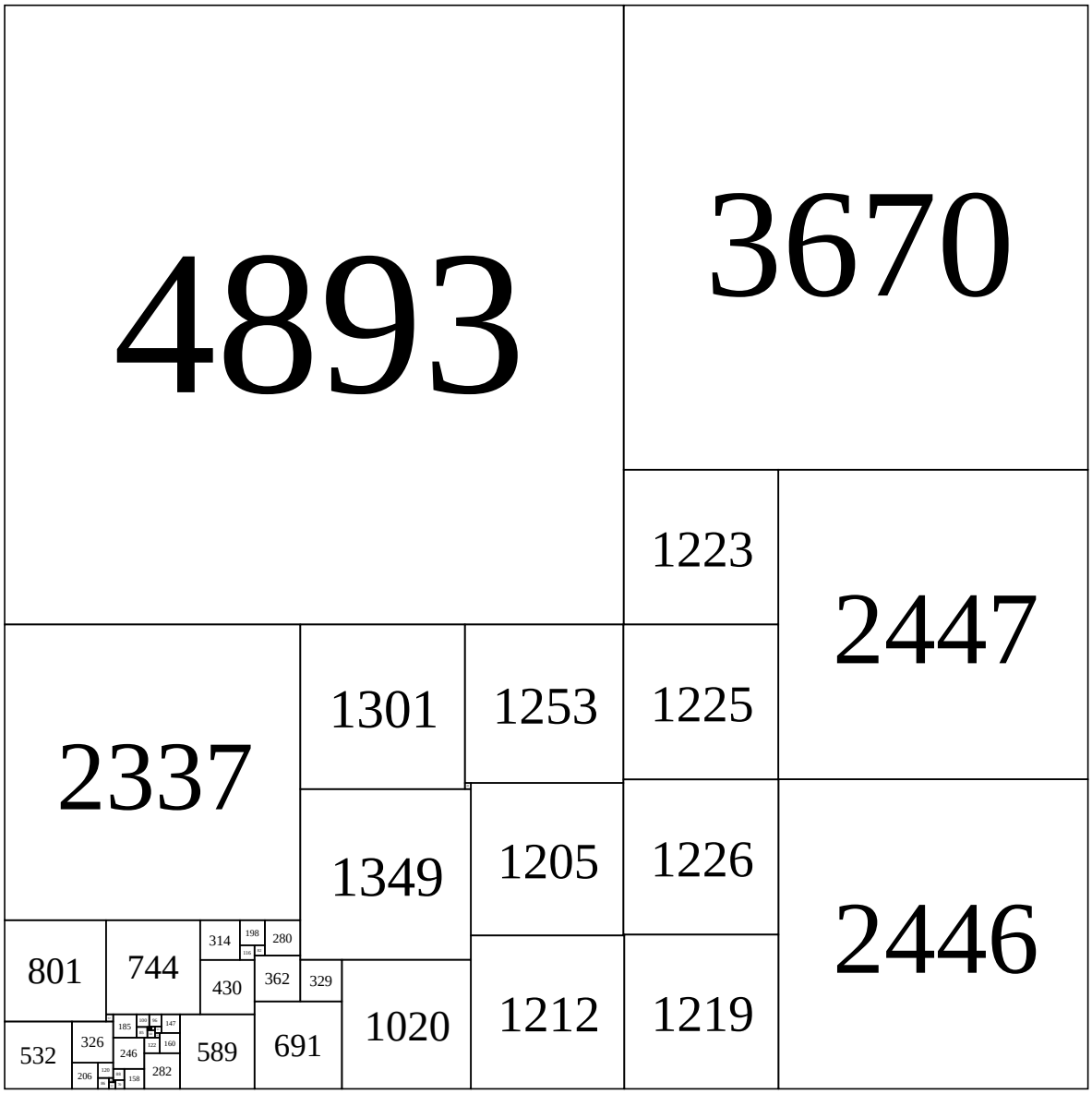
62 8562 BLM 2018



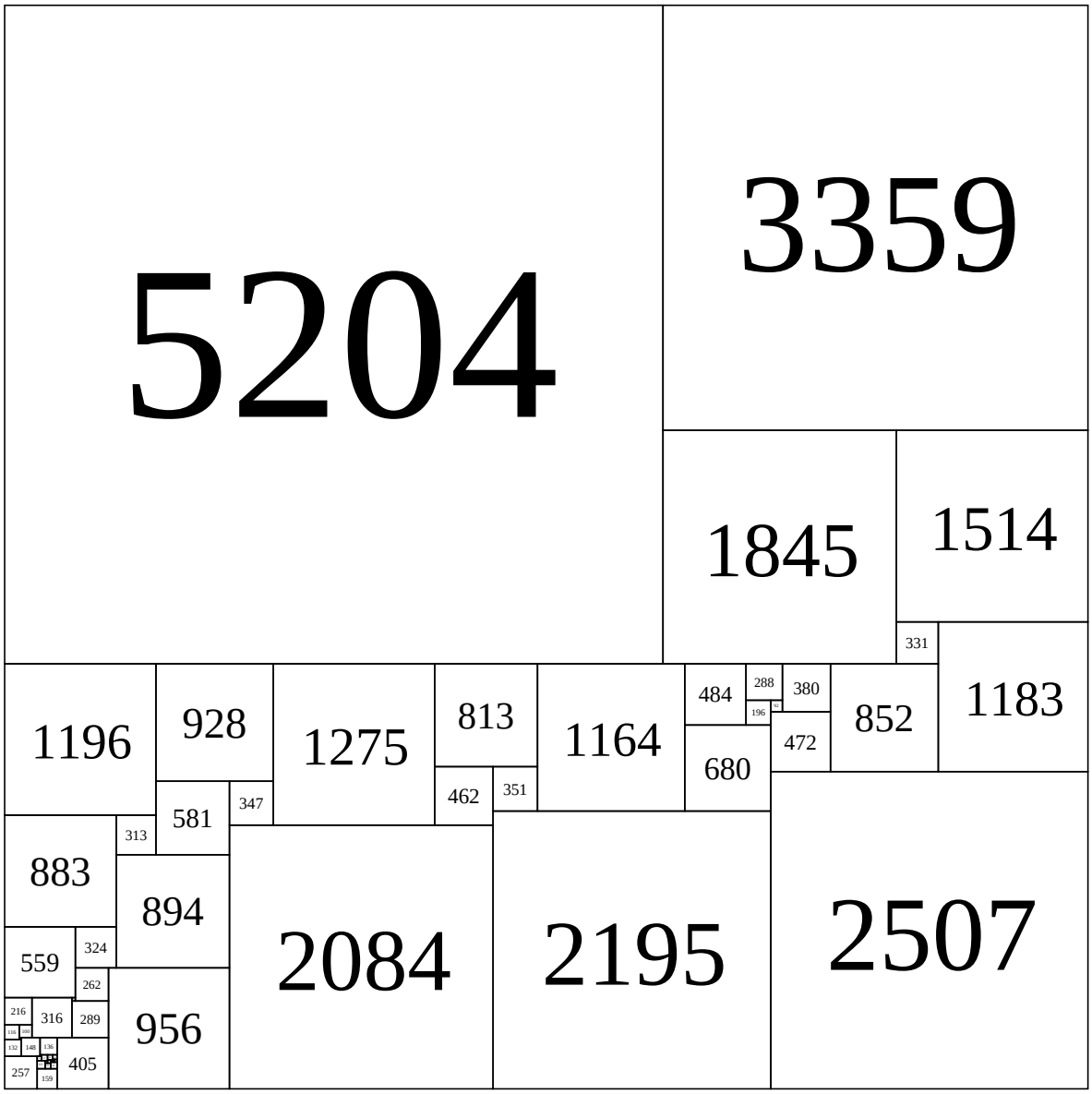
62 8563 B_T 2014



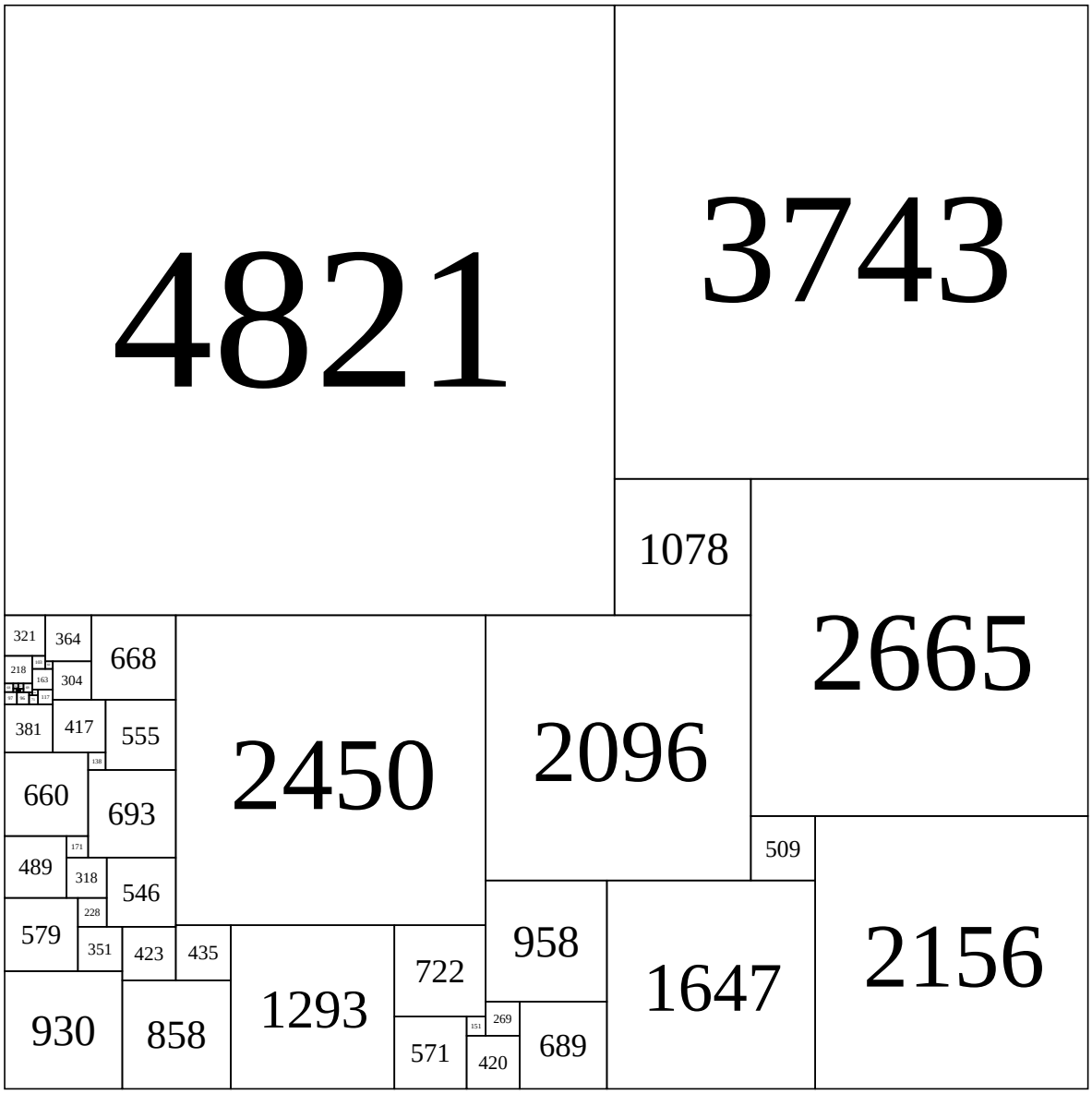
62 8563 B_T 2014



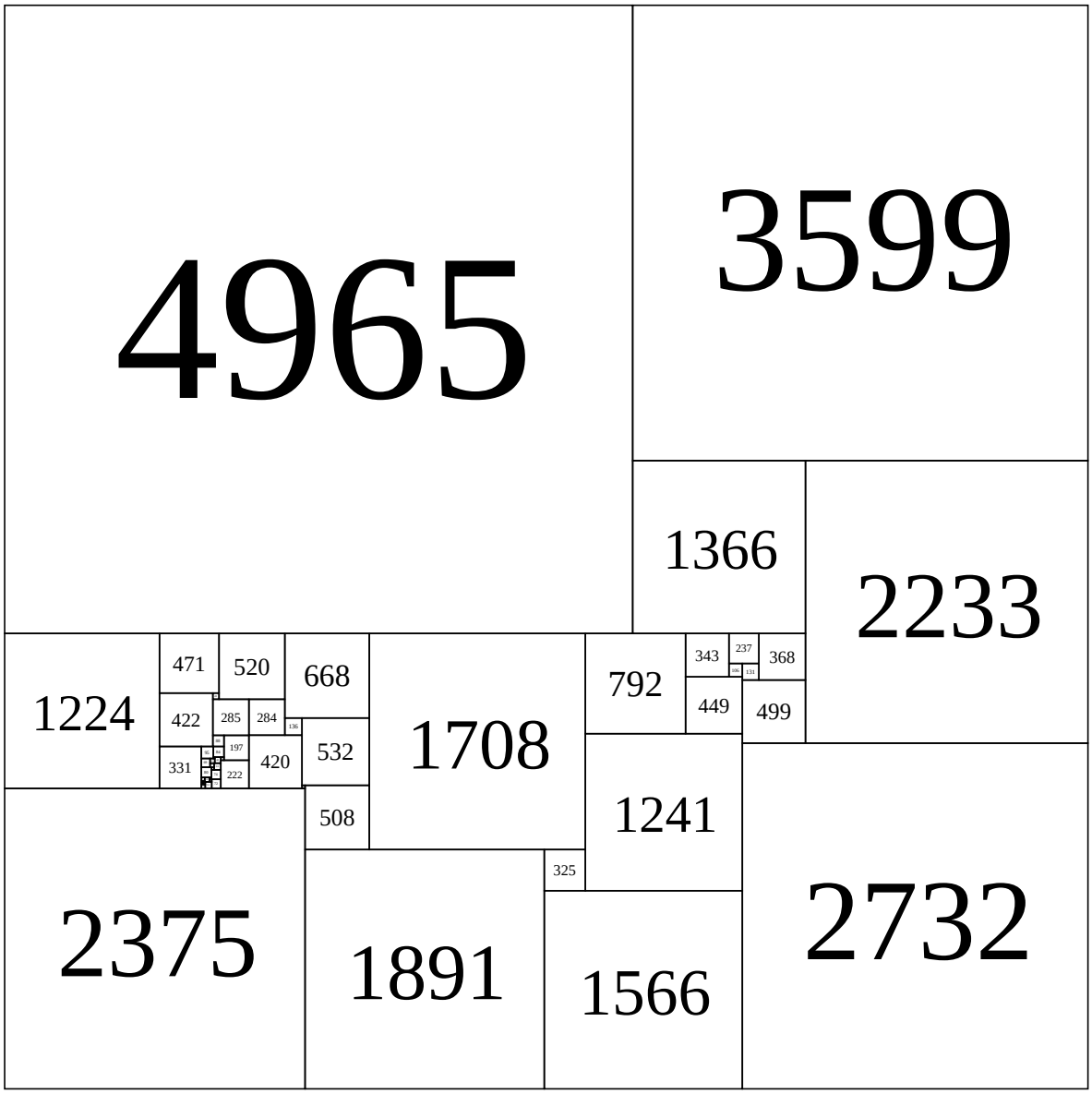
62 8563 B_T 2014



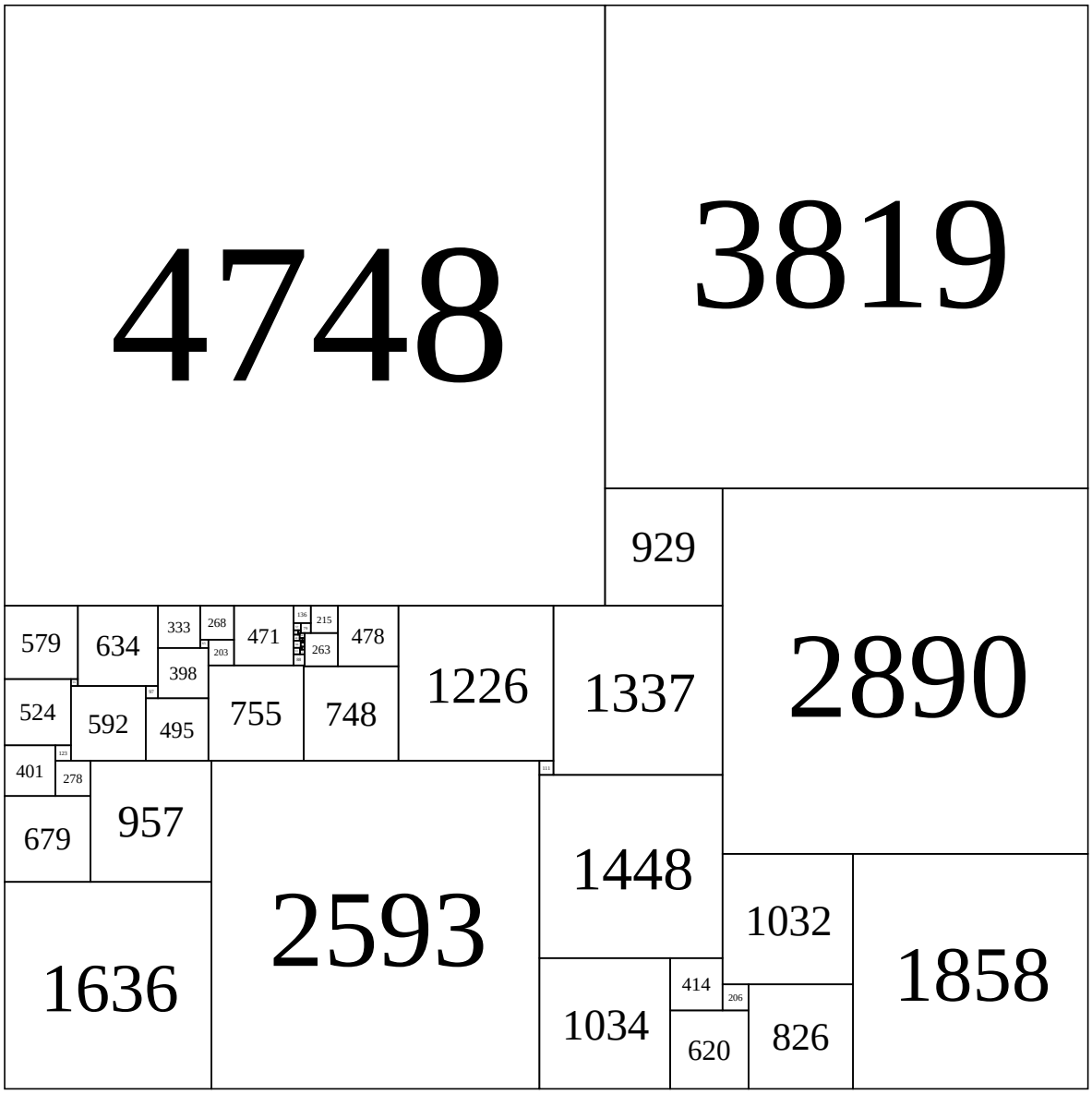
62 8563 B_T 2014



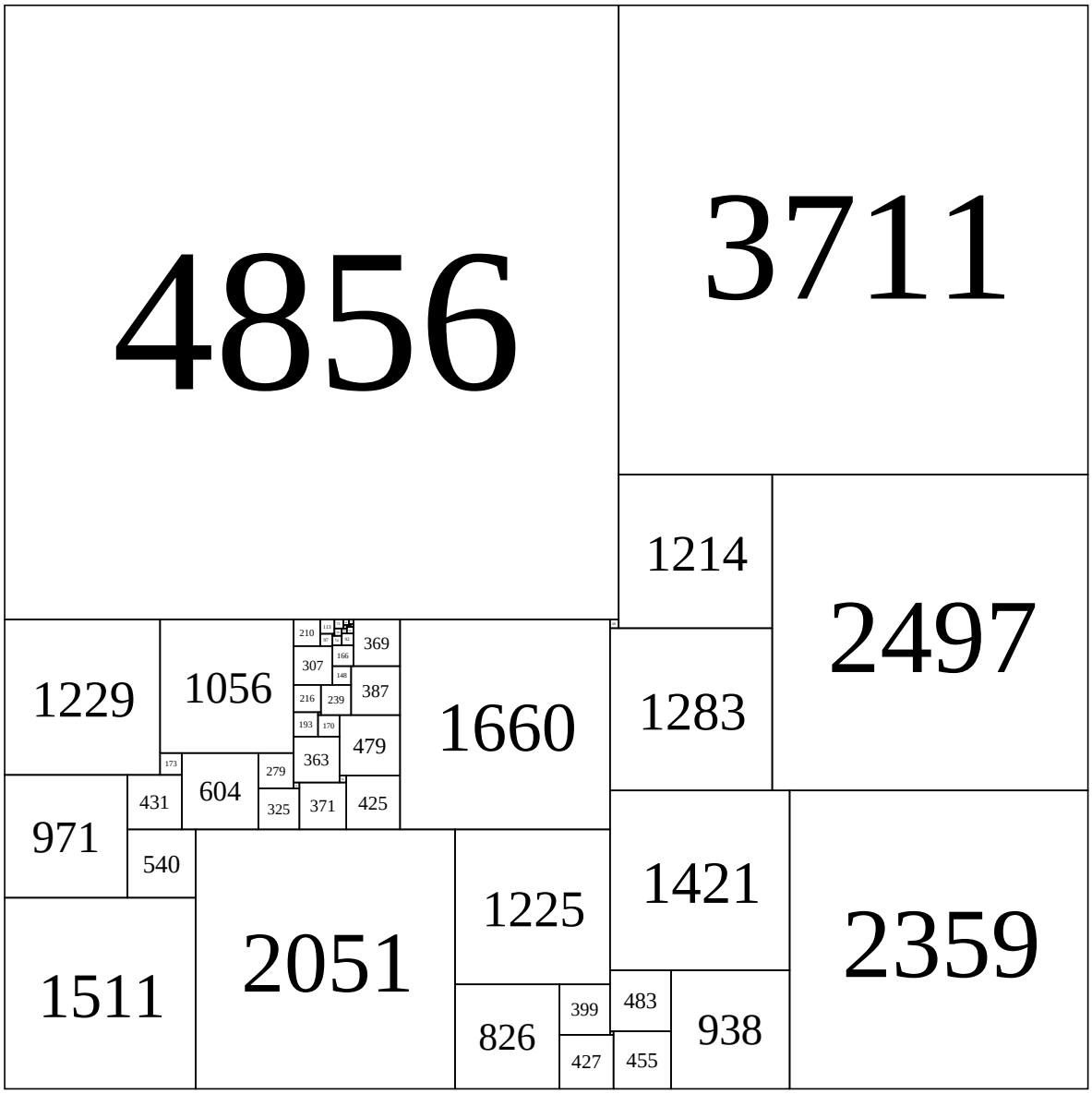
62 8564 B_T 2014



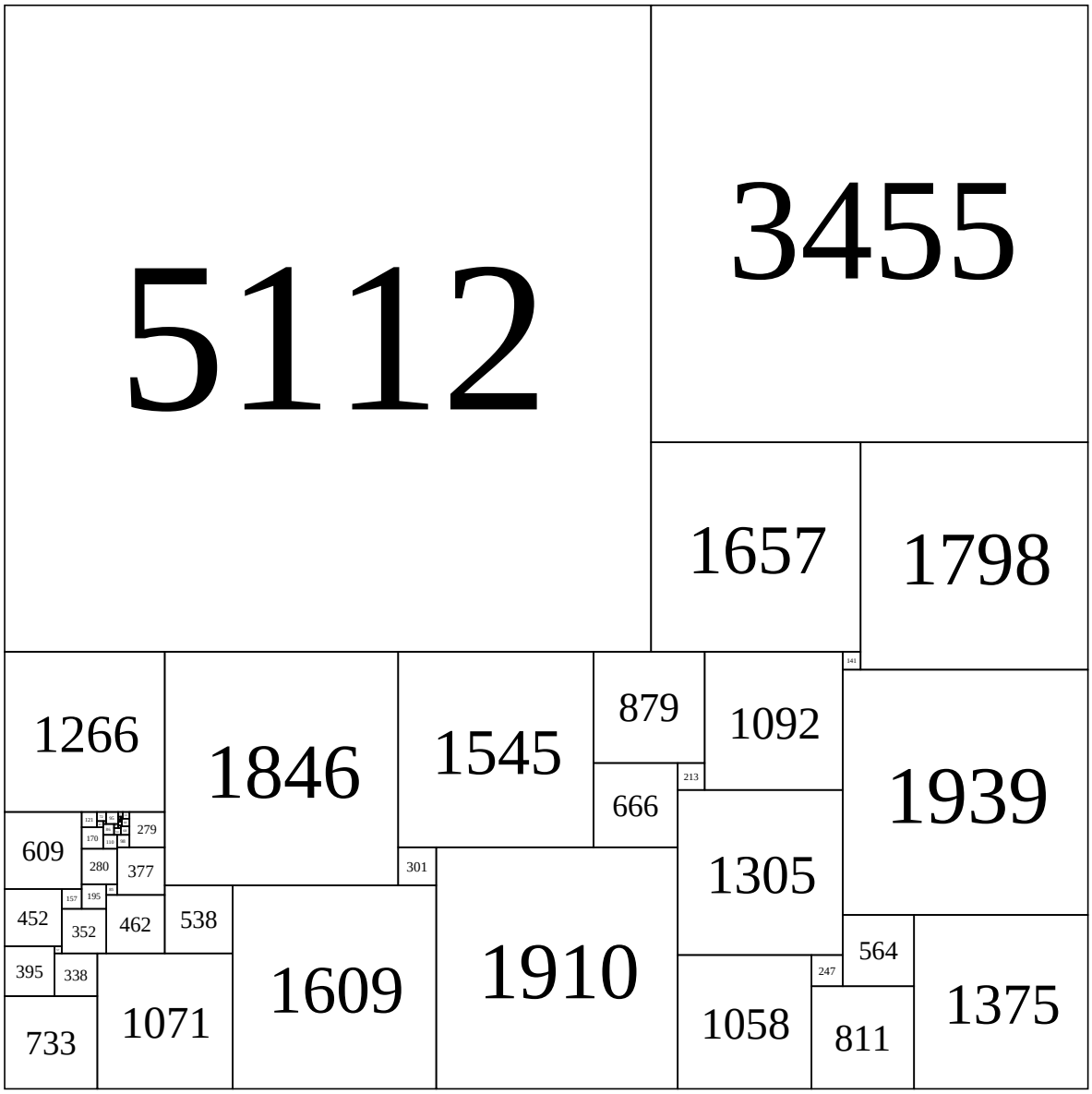
62 8564 B_T 2014



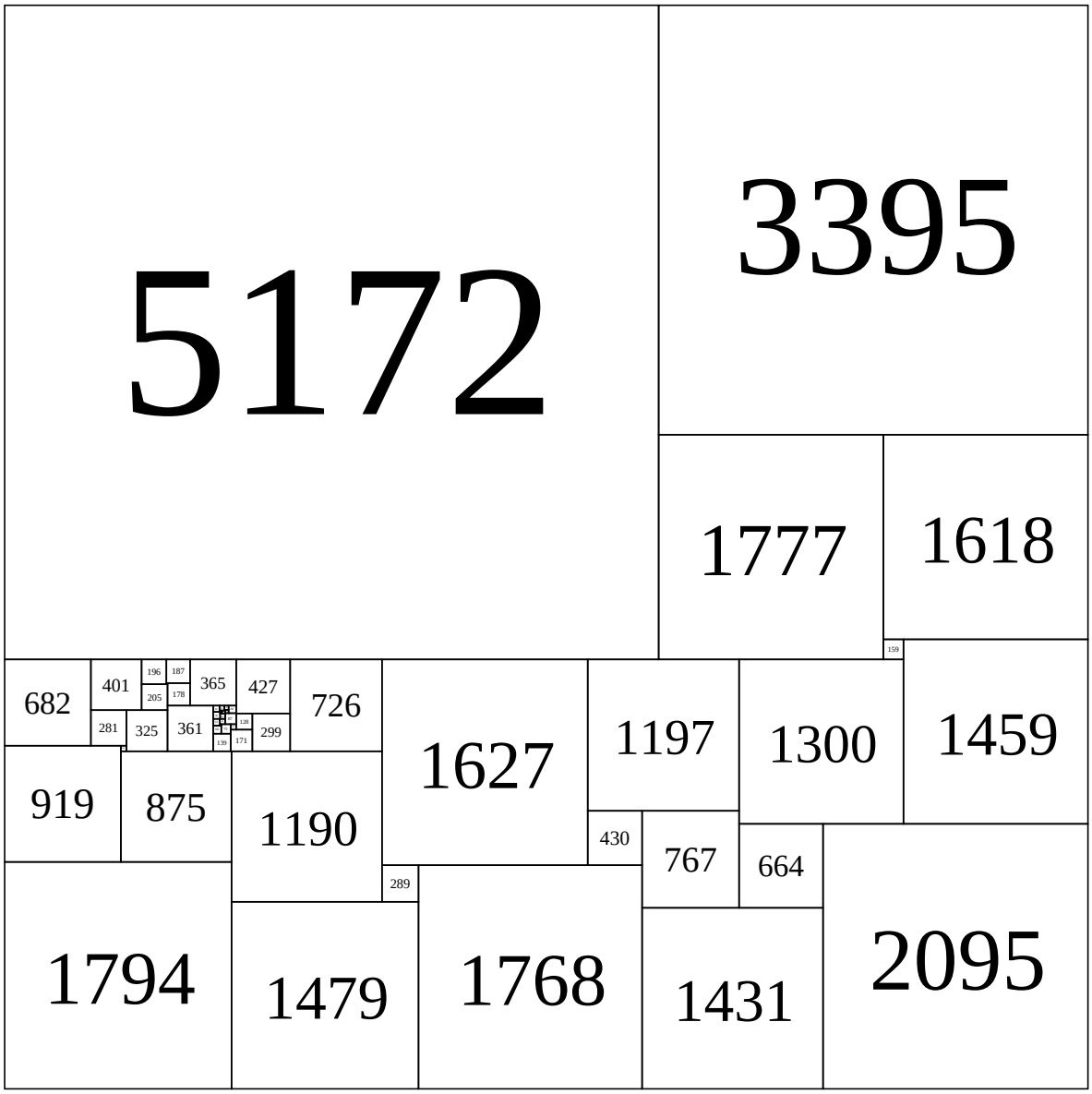
62 8567 B_T 2014



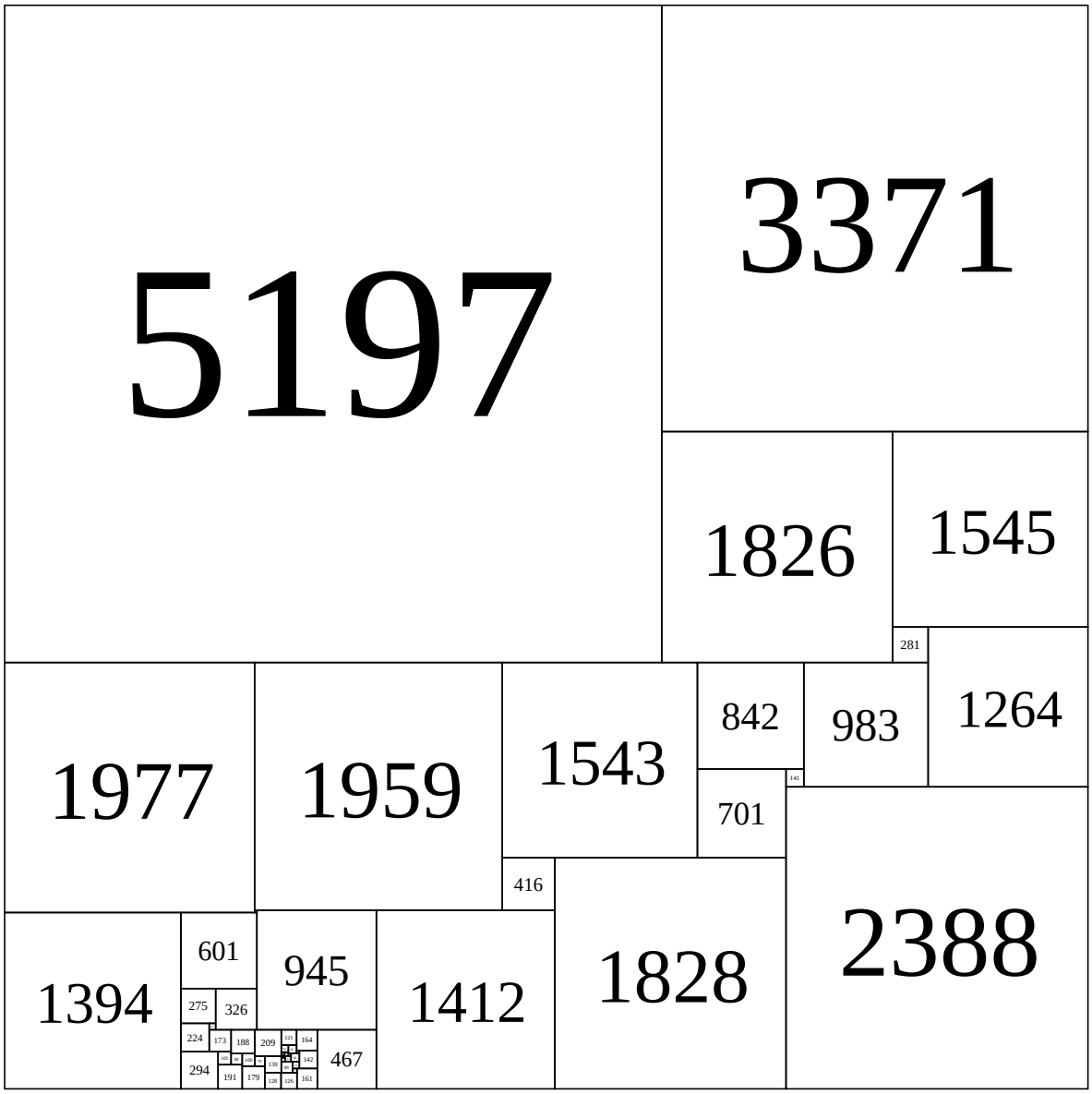
62 8567 BLM 2018



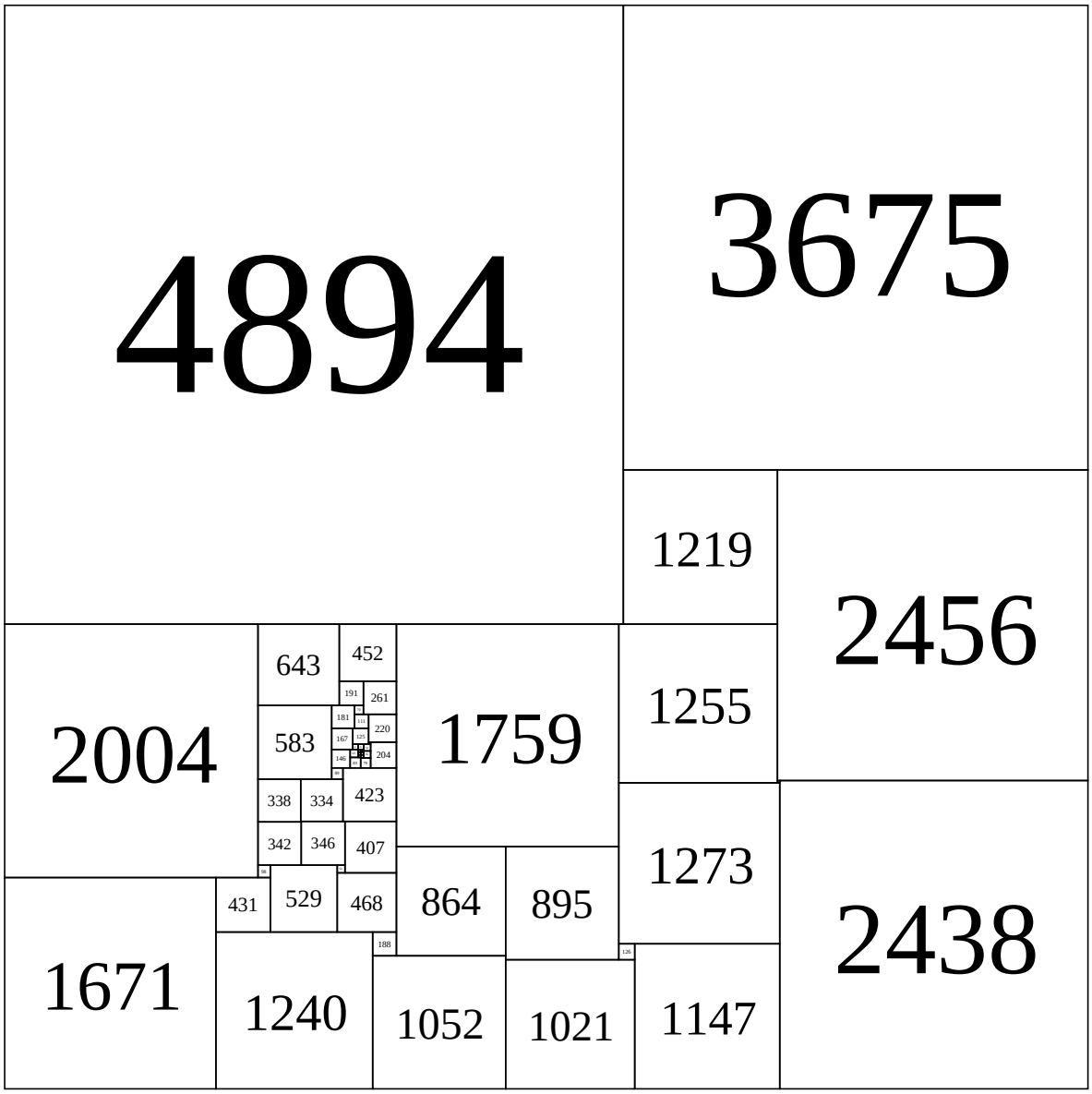
62 8567 B_T 2014



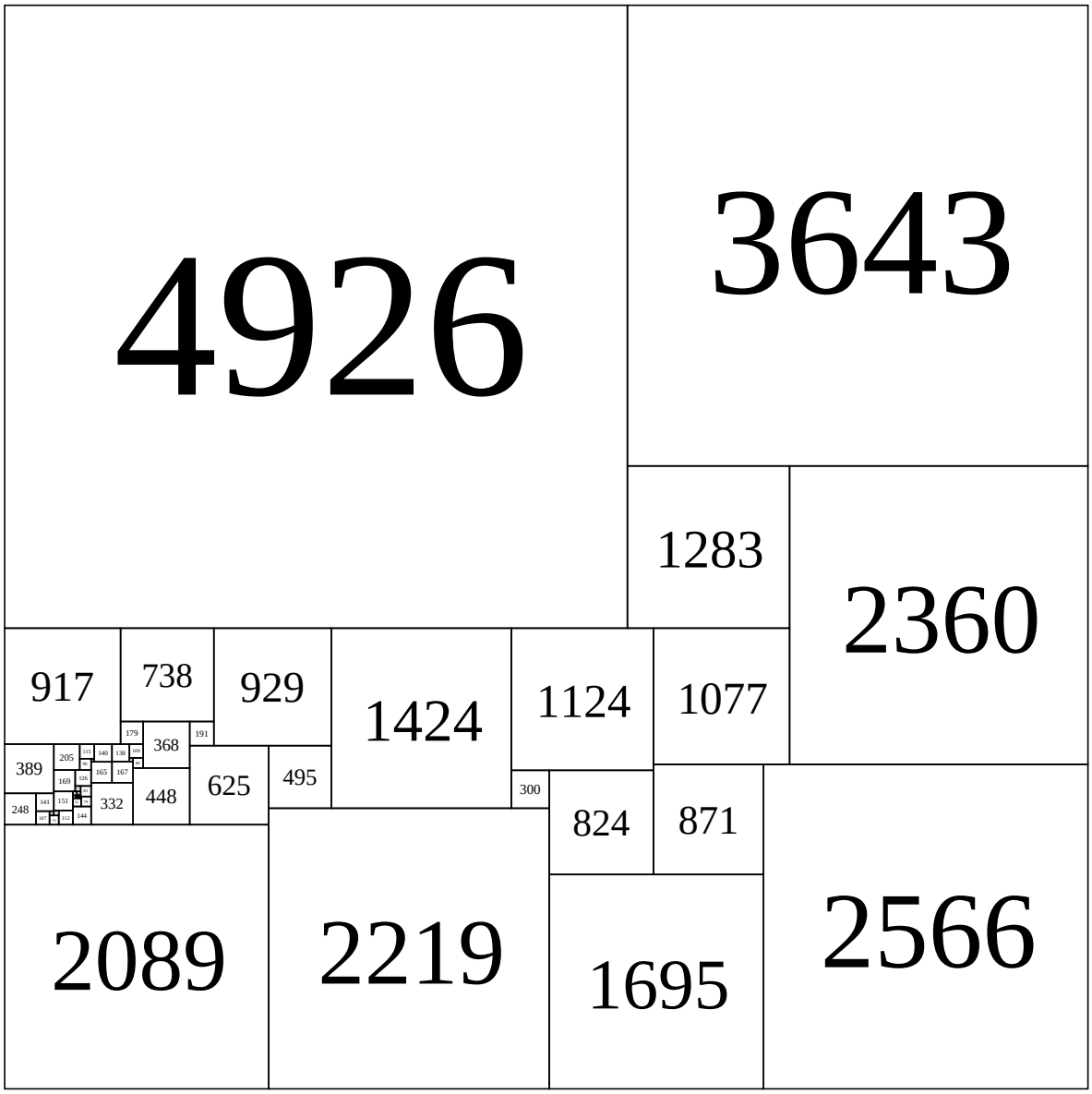
62 8567 B_T 2014



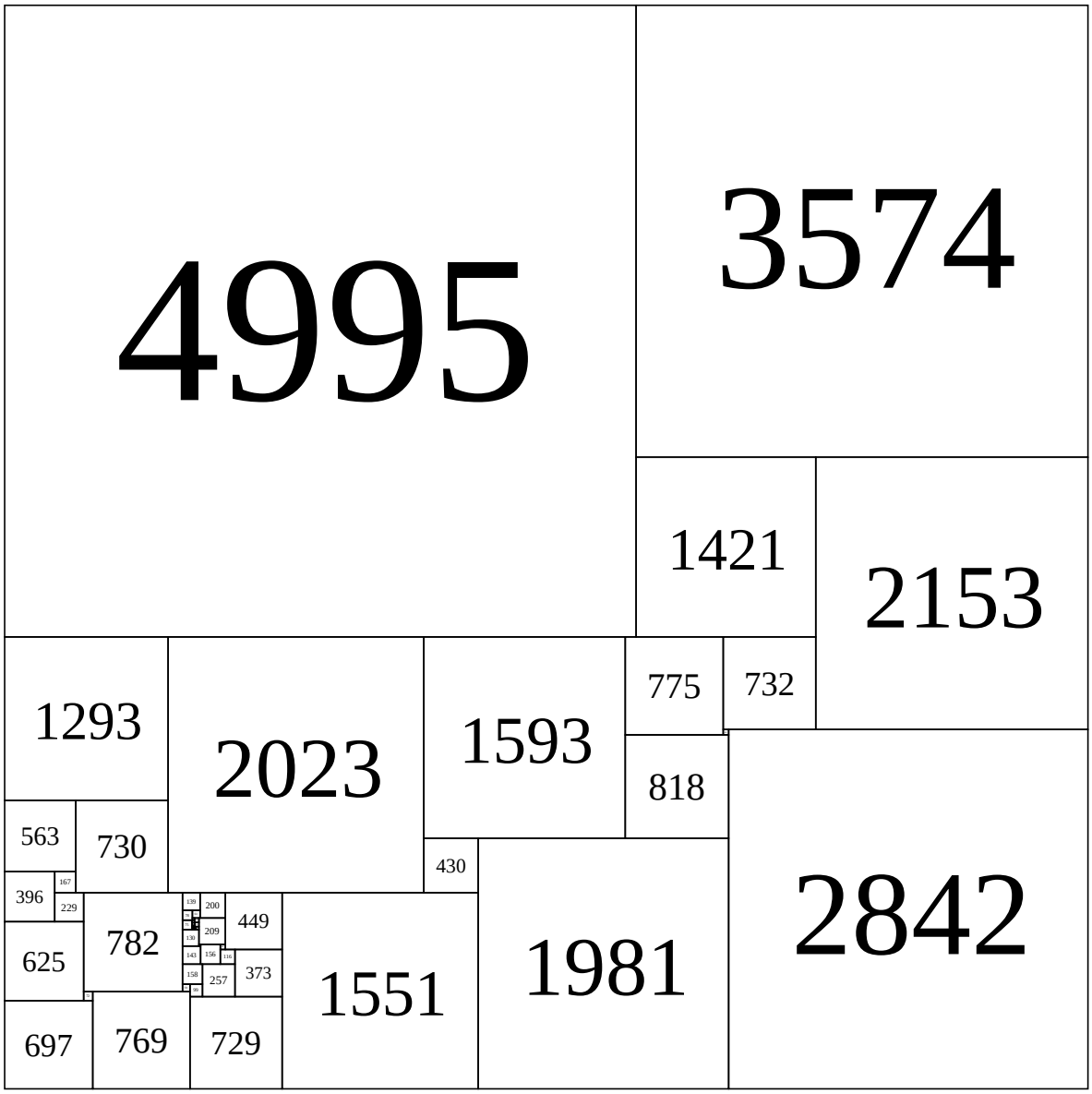
62 8568 B_T 2014



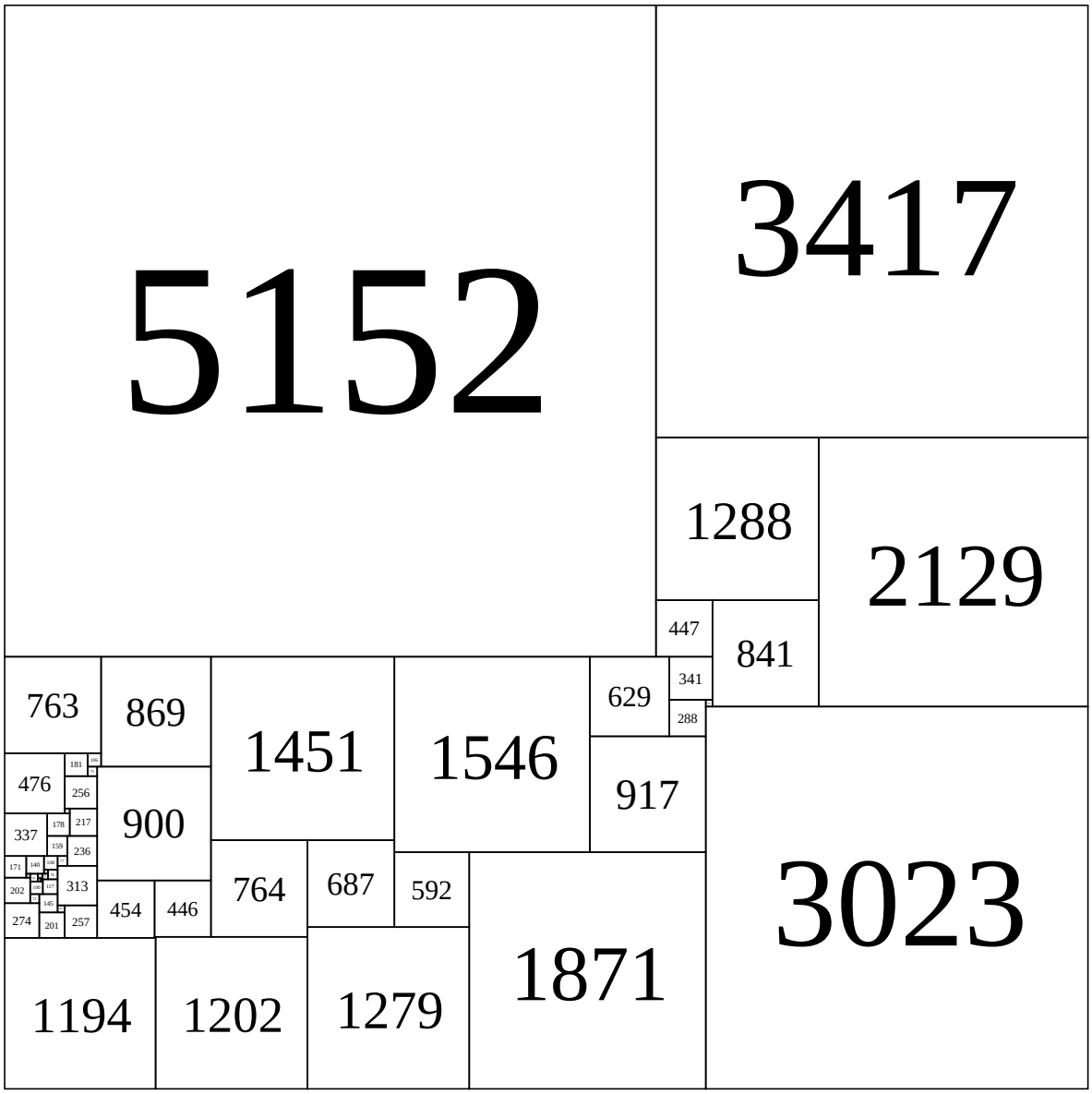
62 8569 B_T 2014



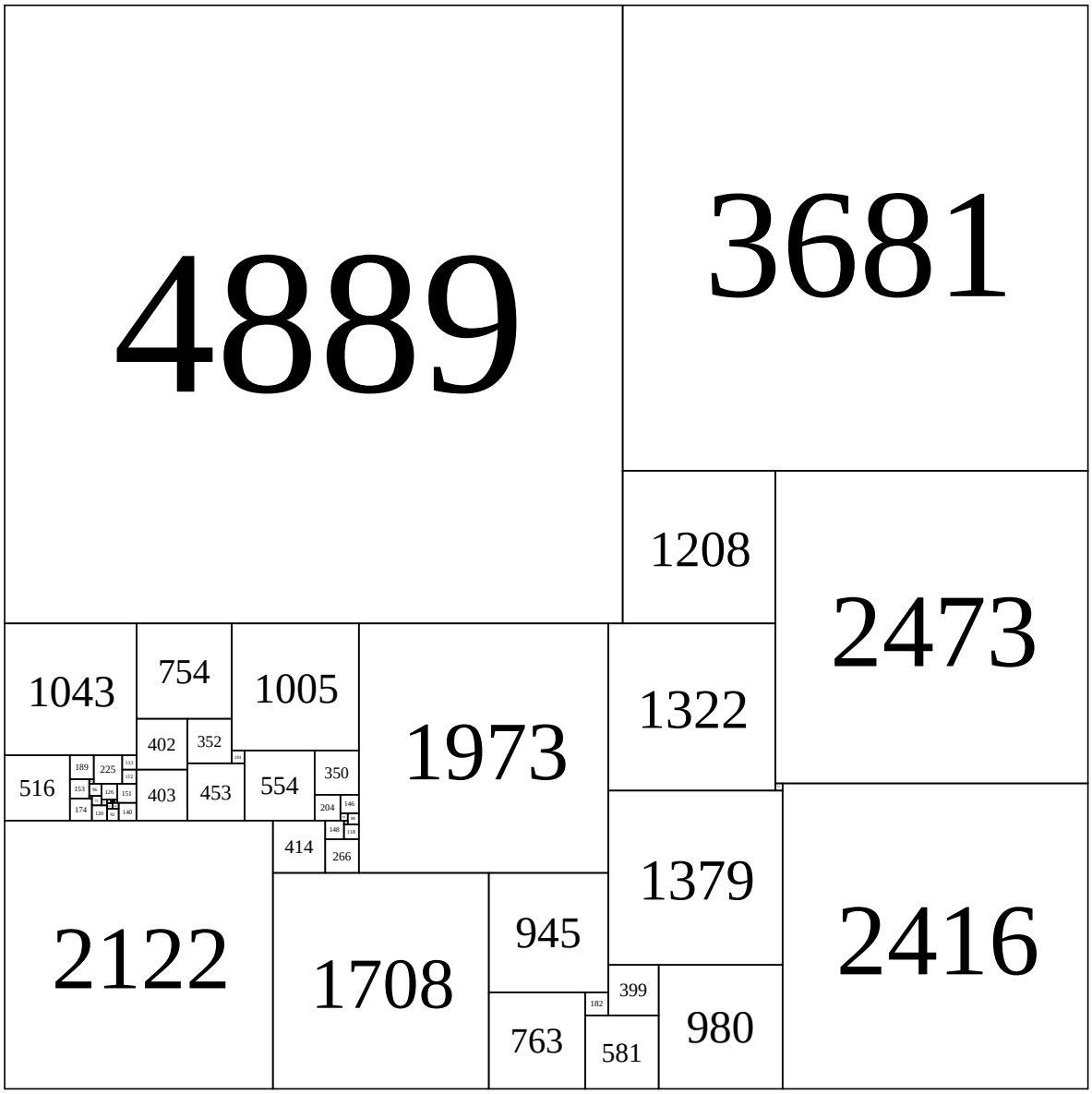
62 8569 B_T 2014



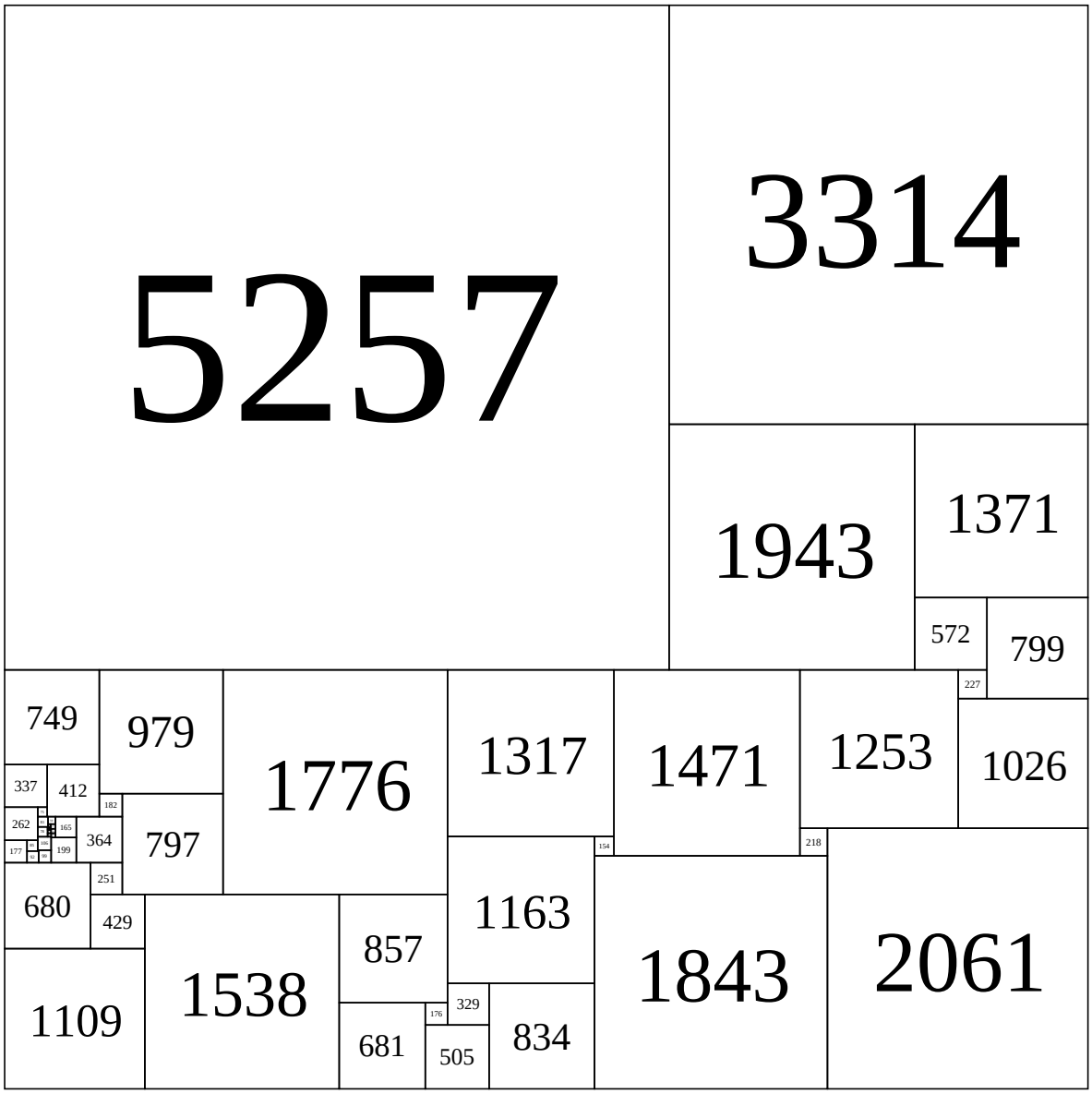
62 8569 B_T 2014



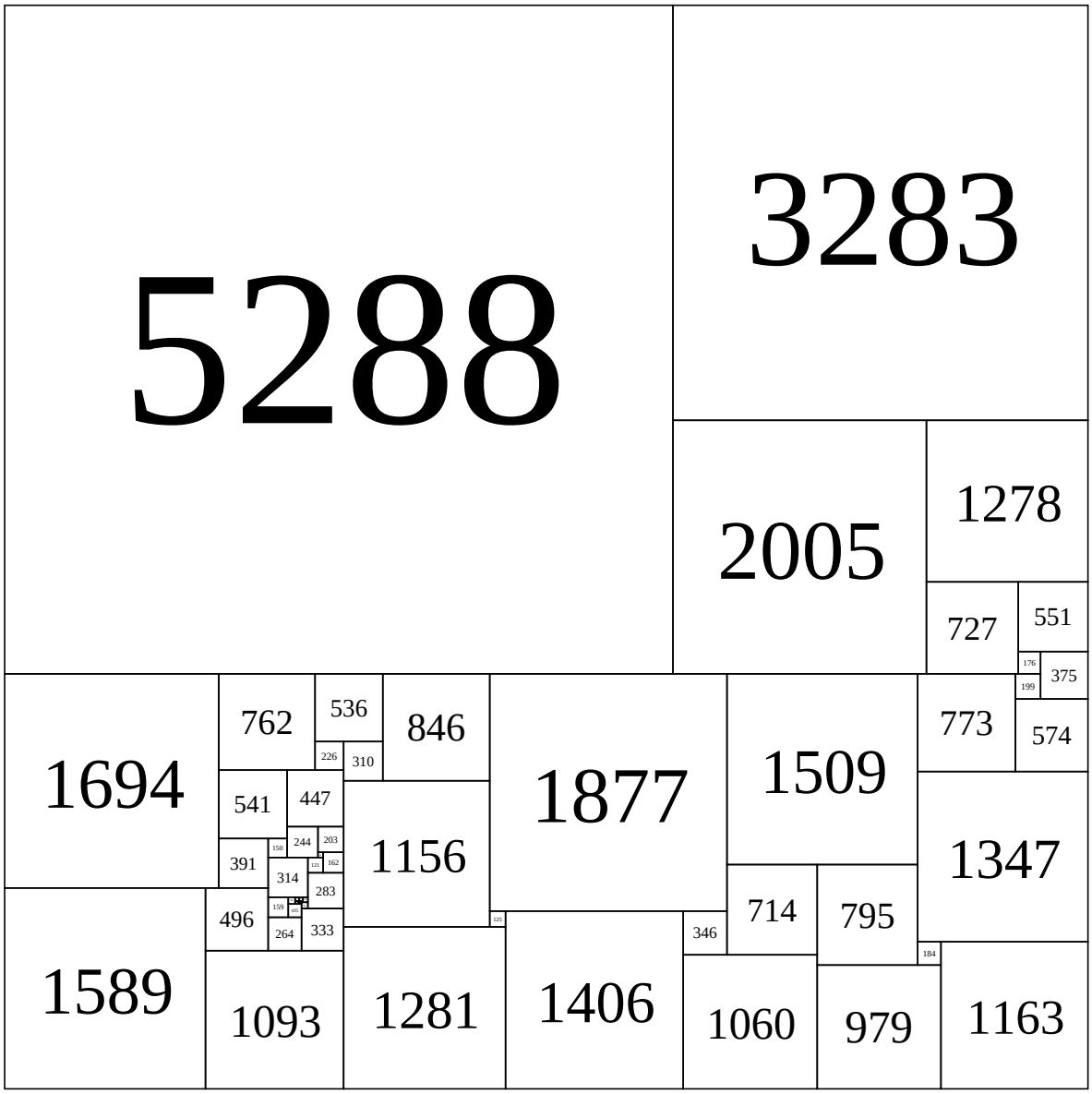
62 8569 BLM 2018 <-- 62 8122 B_T 2014



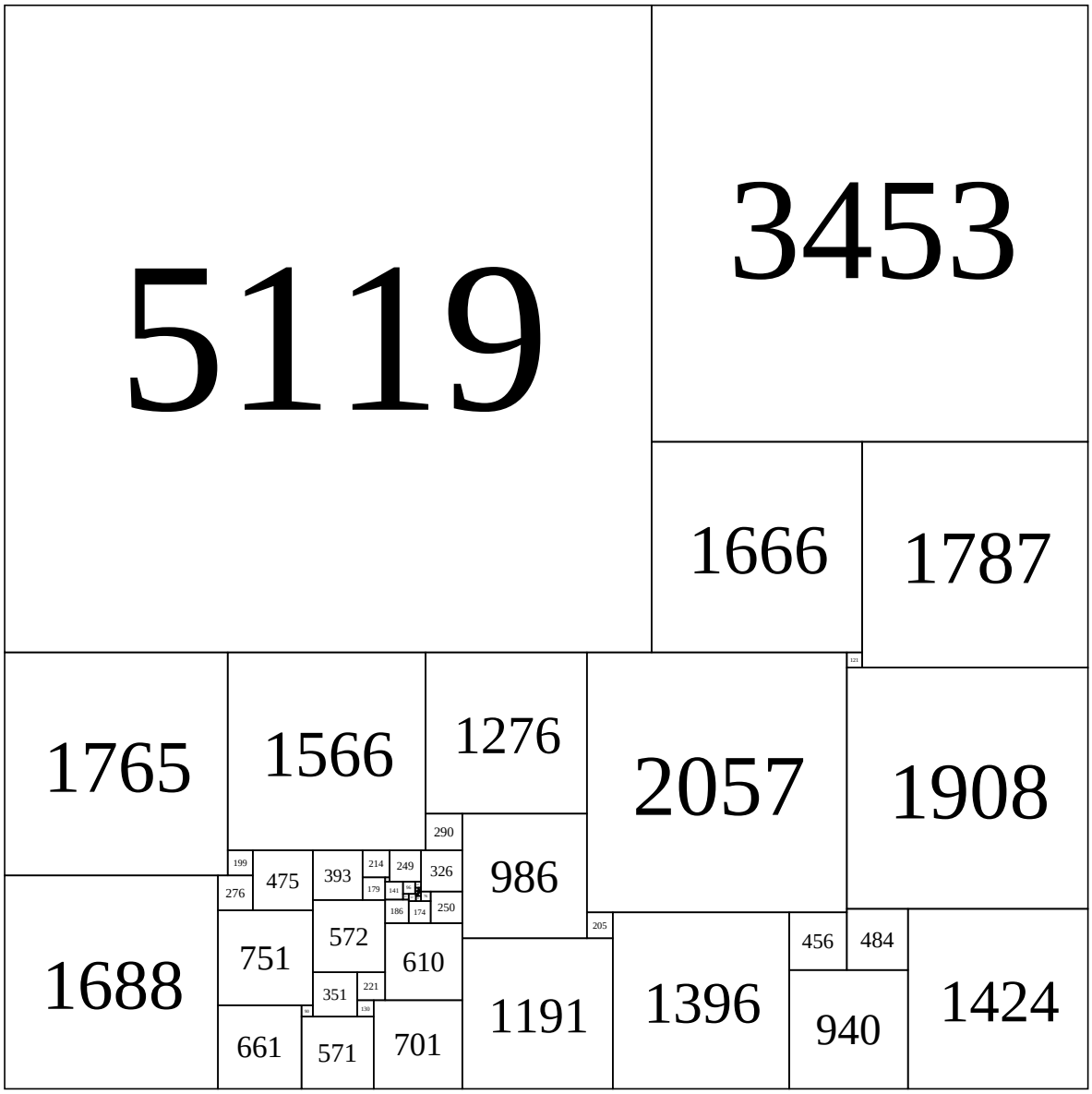
62 8570 B_T 2014



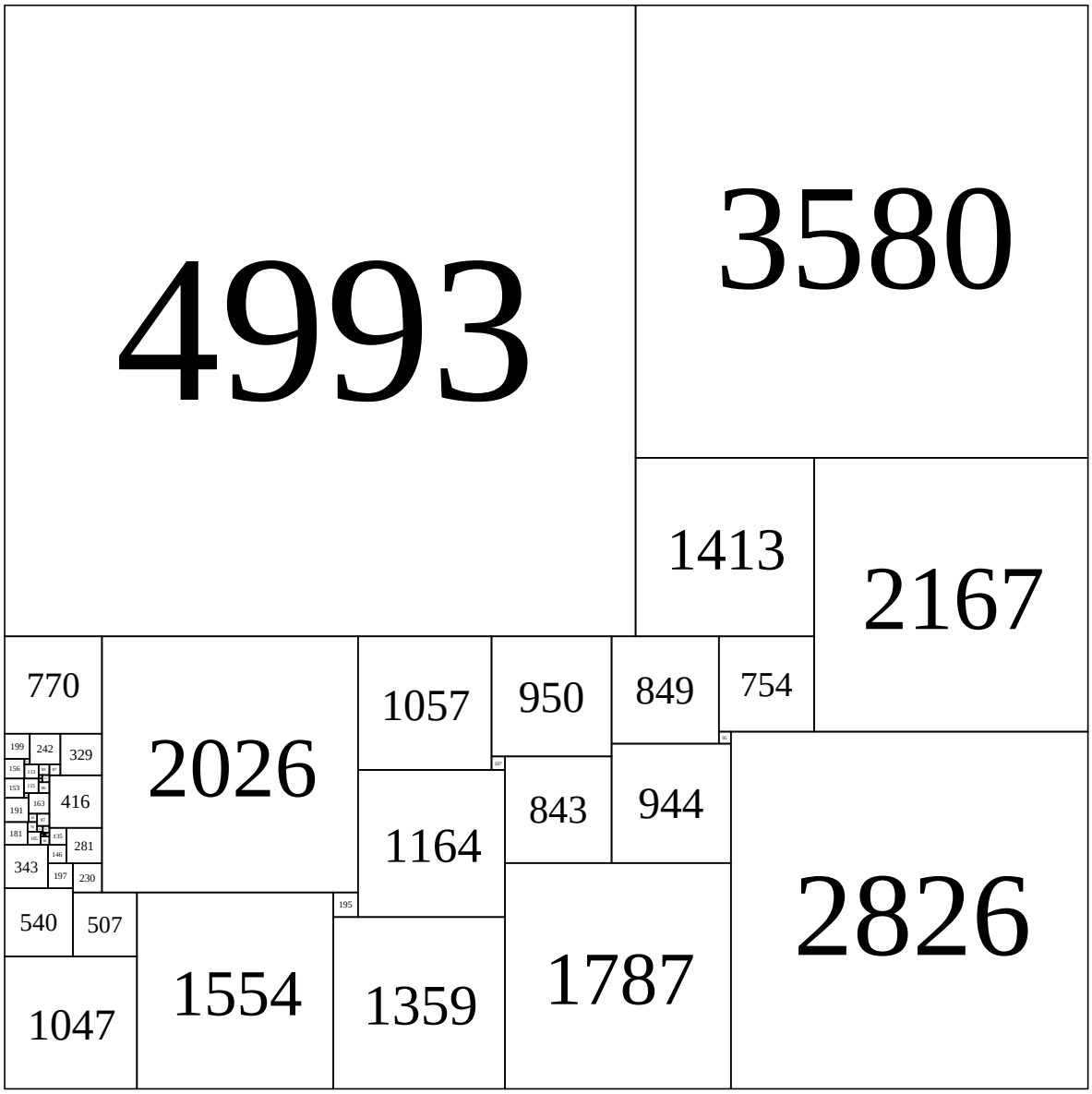
62 8571 B_T 2014



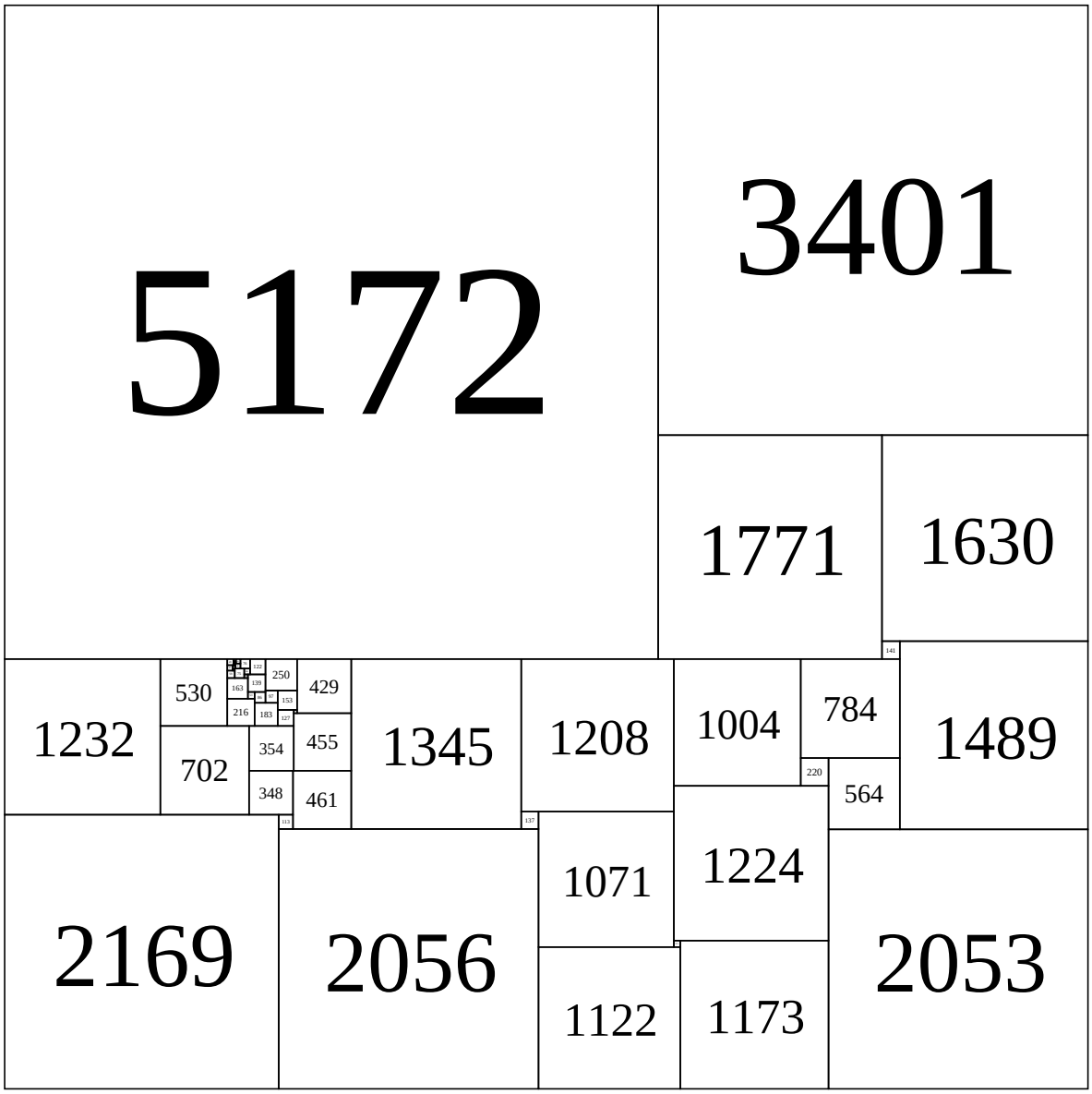
62 8571 B_T 2014



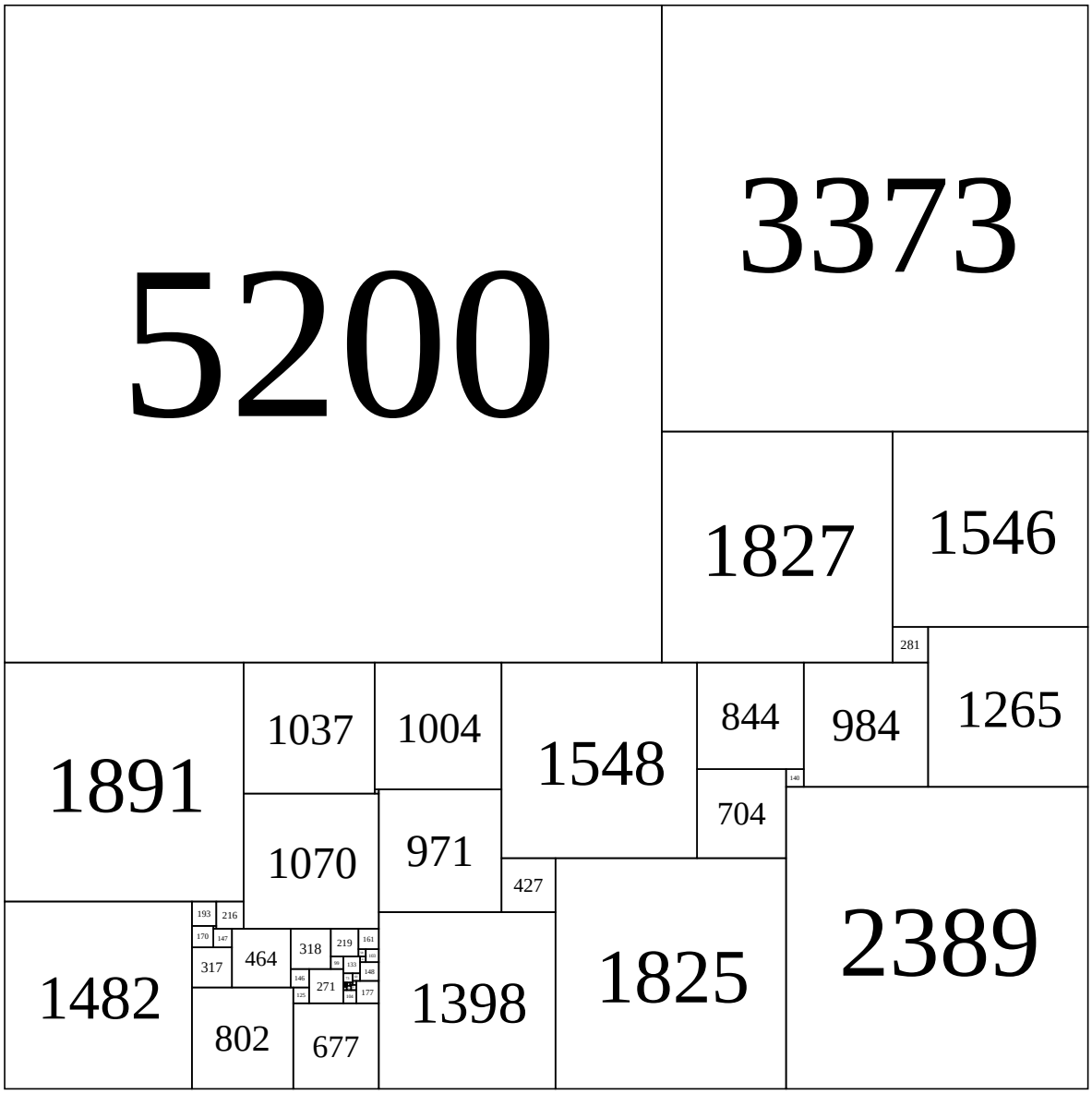
62 8572 B_T 2014



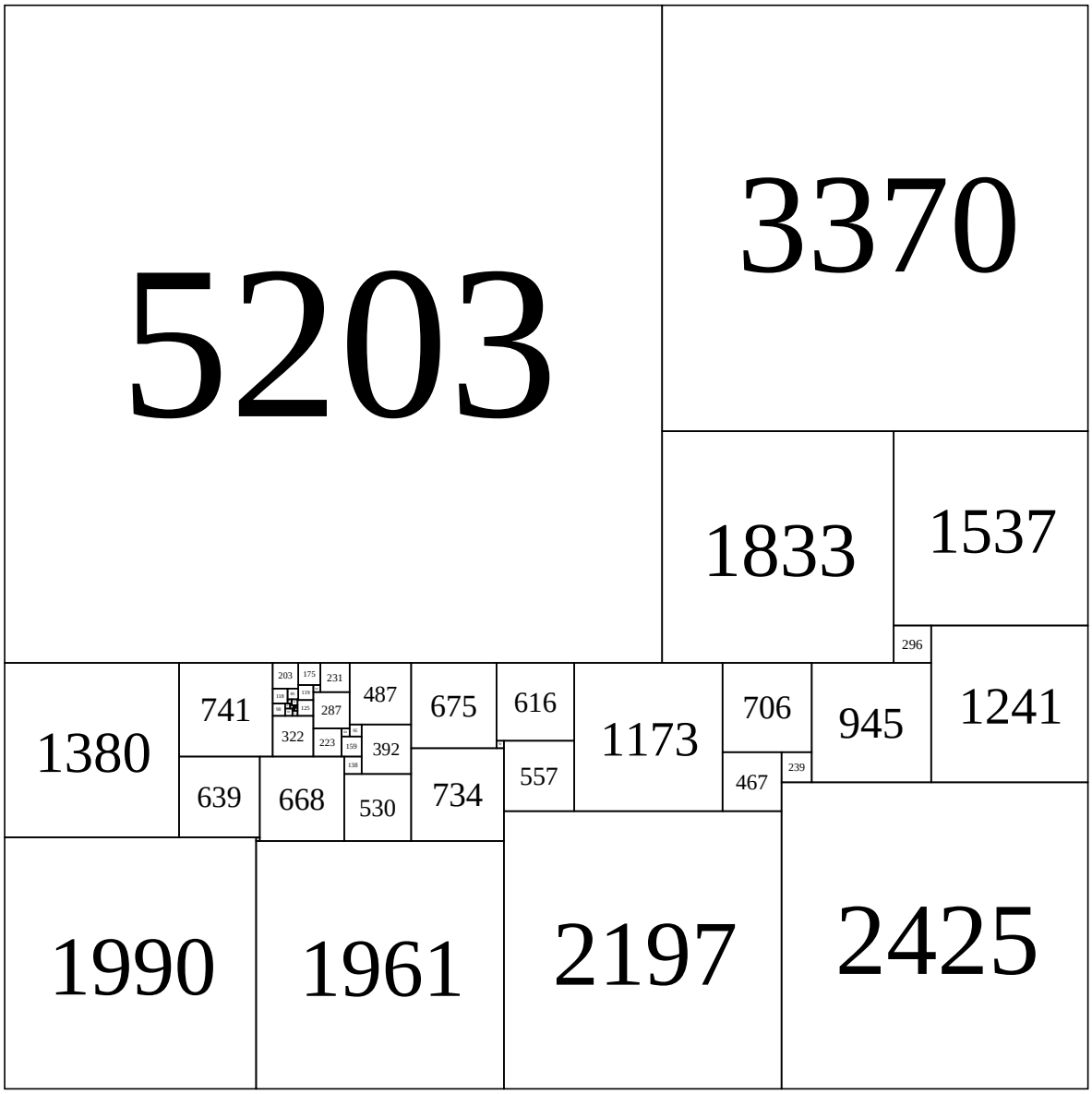
62 8573 B_T 2014



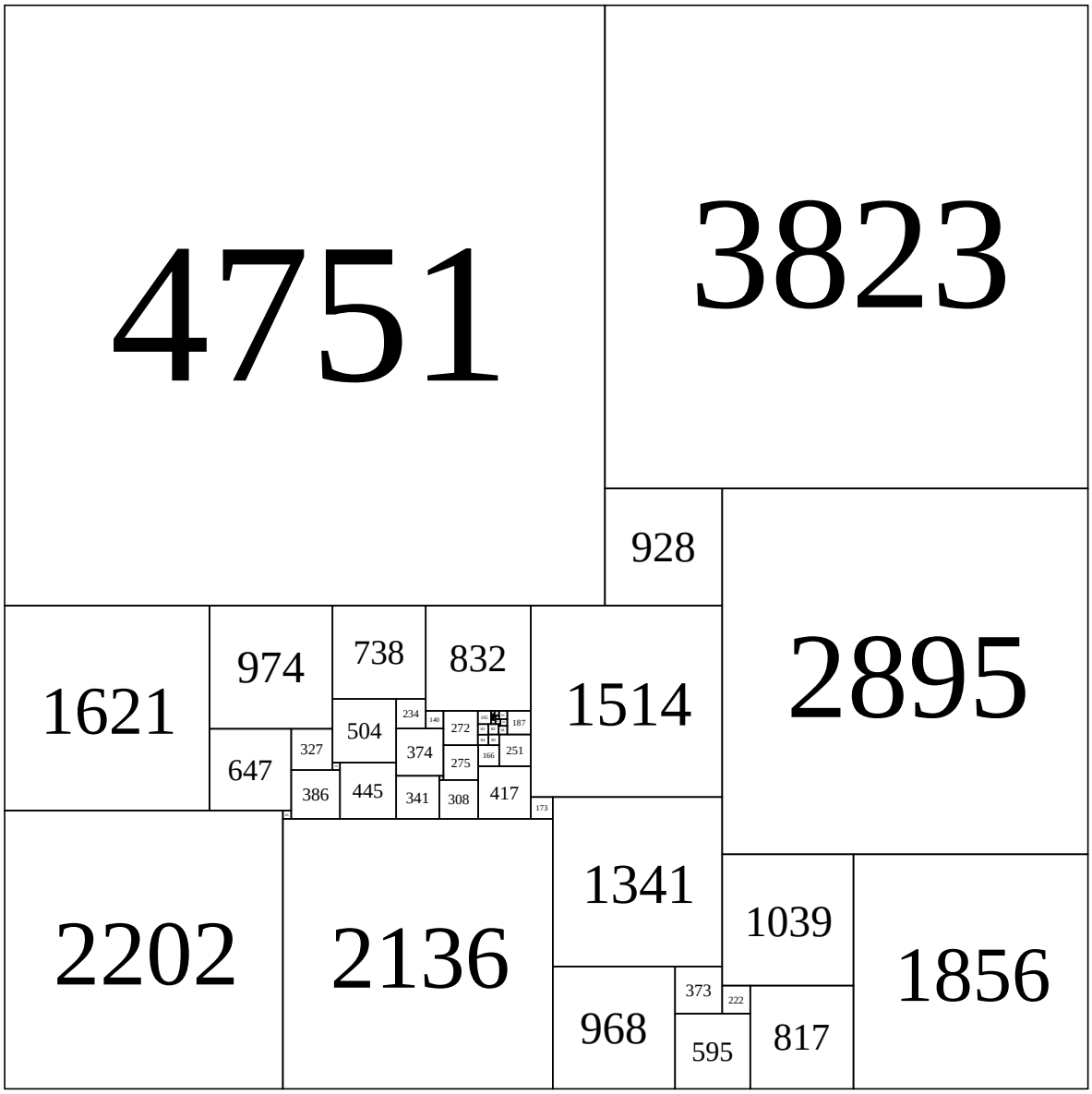
62 8573 B_T 2014



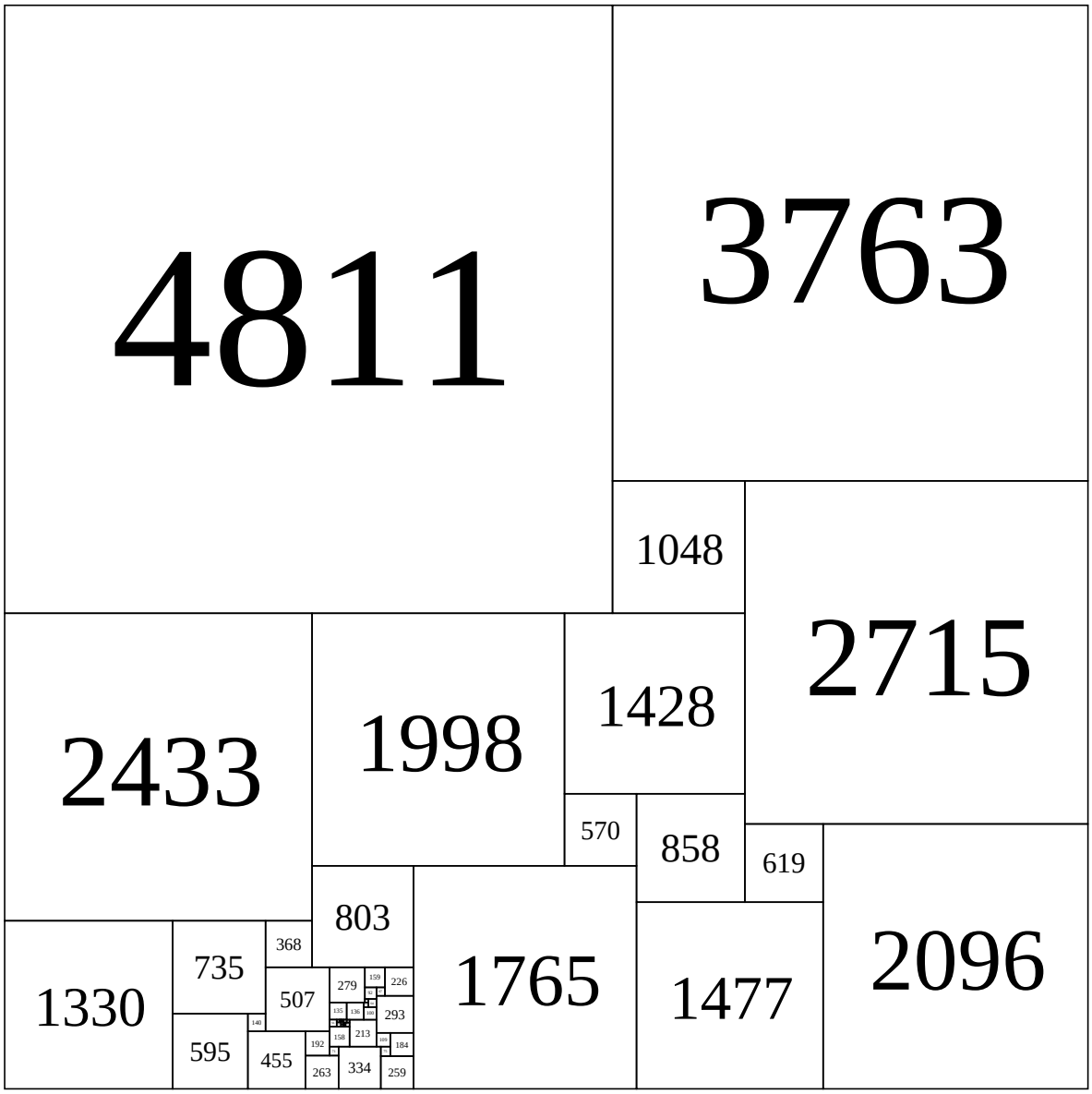
62 8573 B_T 2014



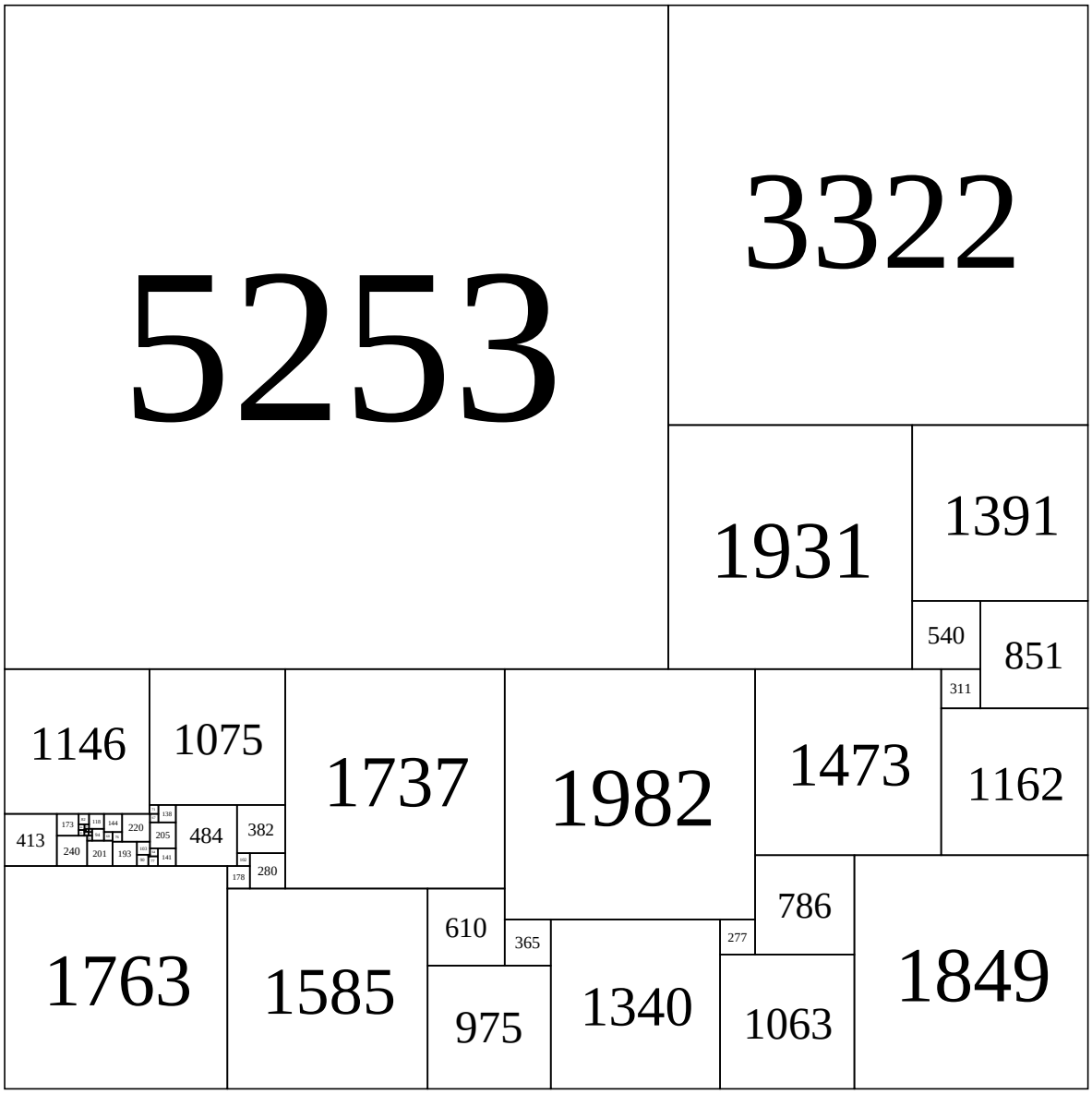
62 8573 B_T 2014



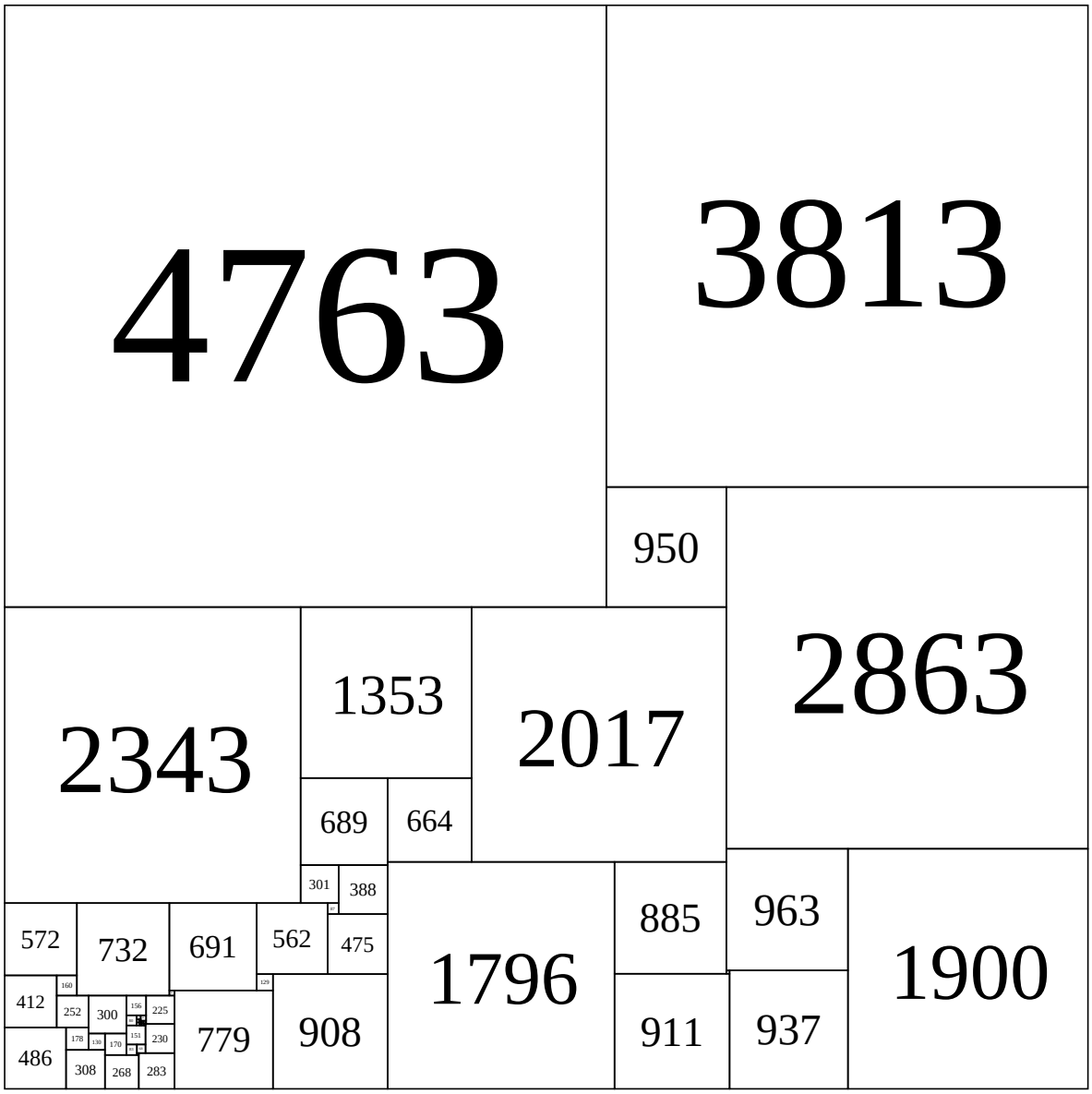
62 8574 B_T 2014



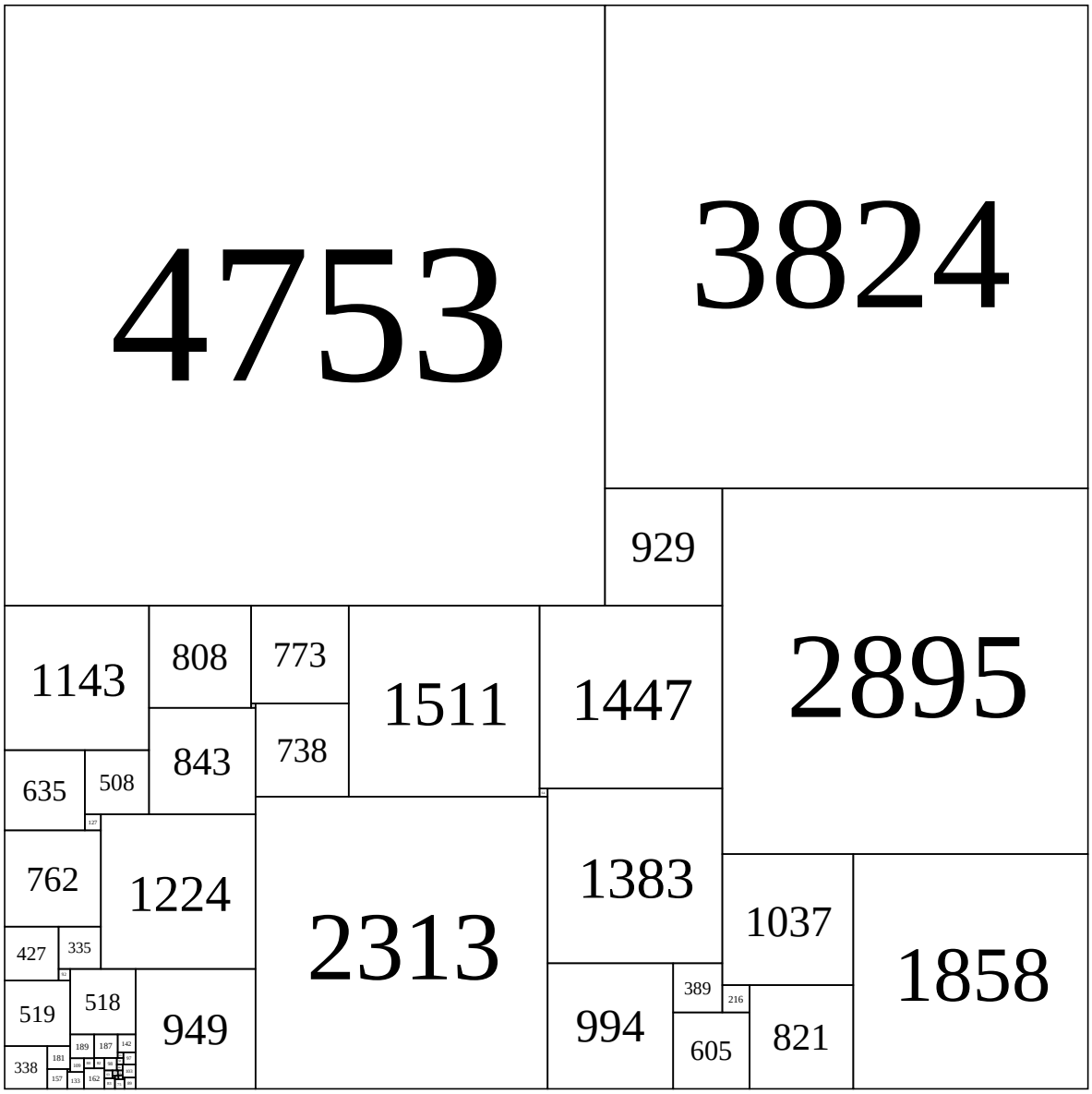
62 8574 B_T 2014



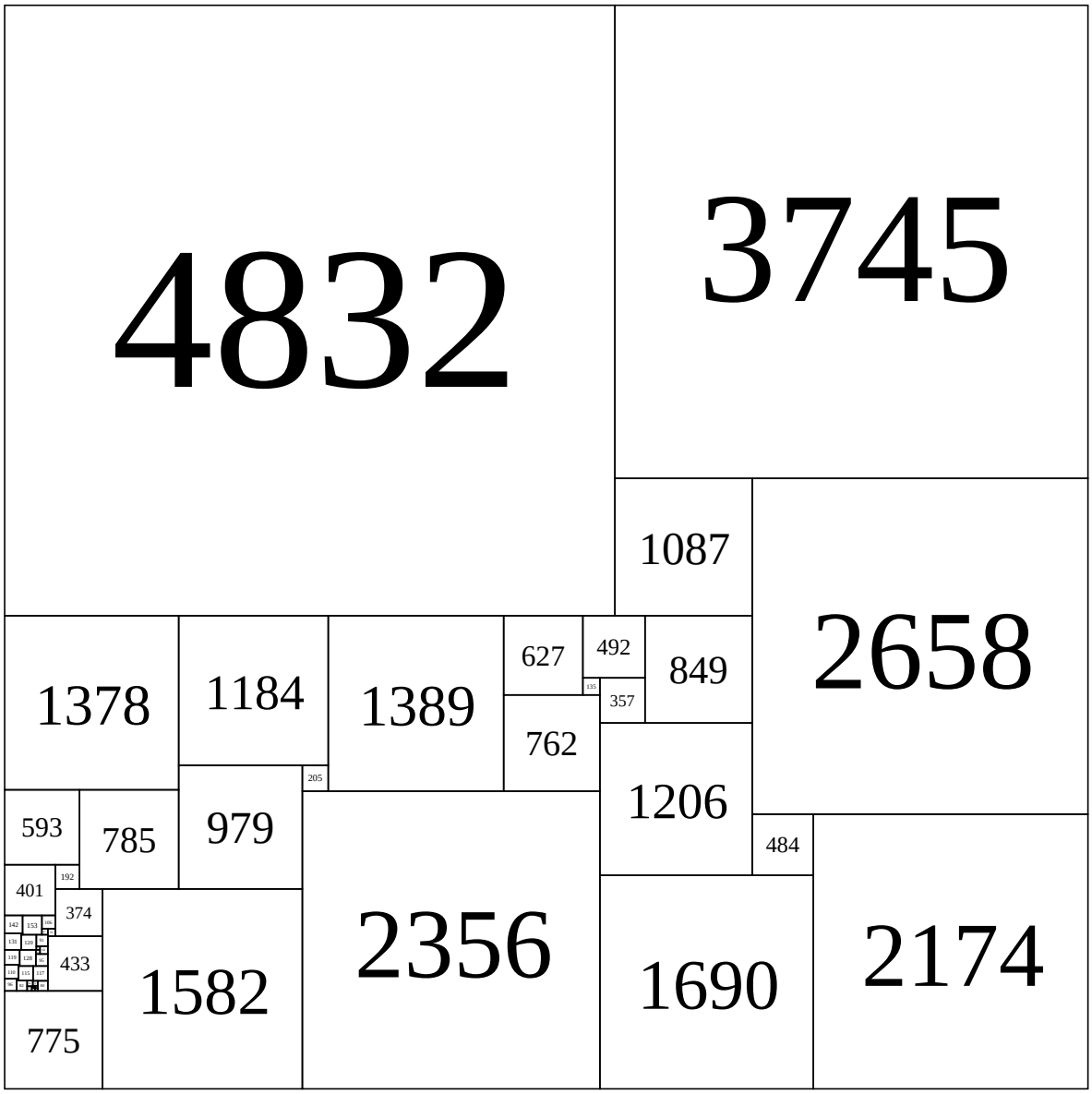
62 8575 B_T 2014



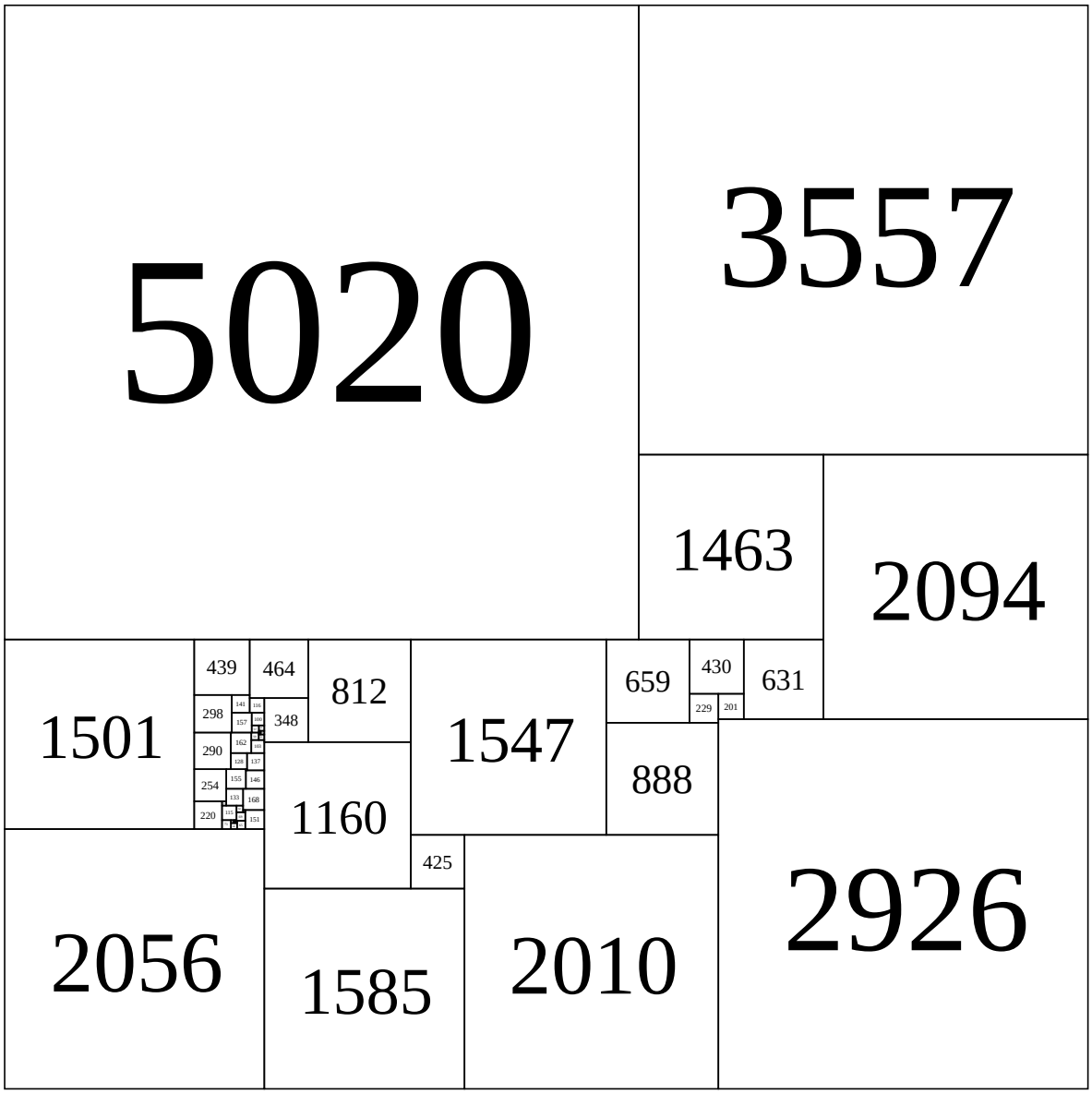
62 8576 B_T 2014



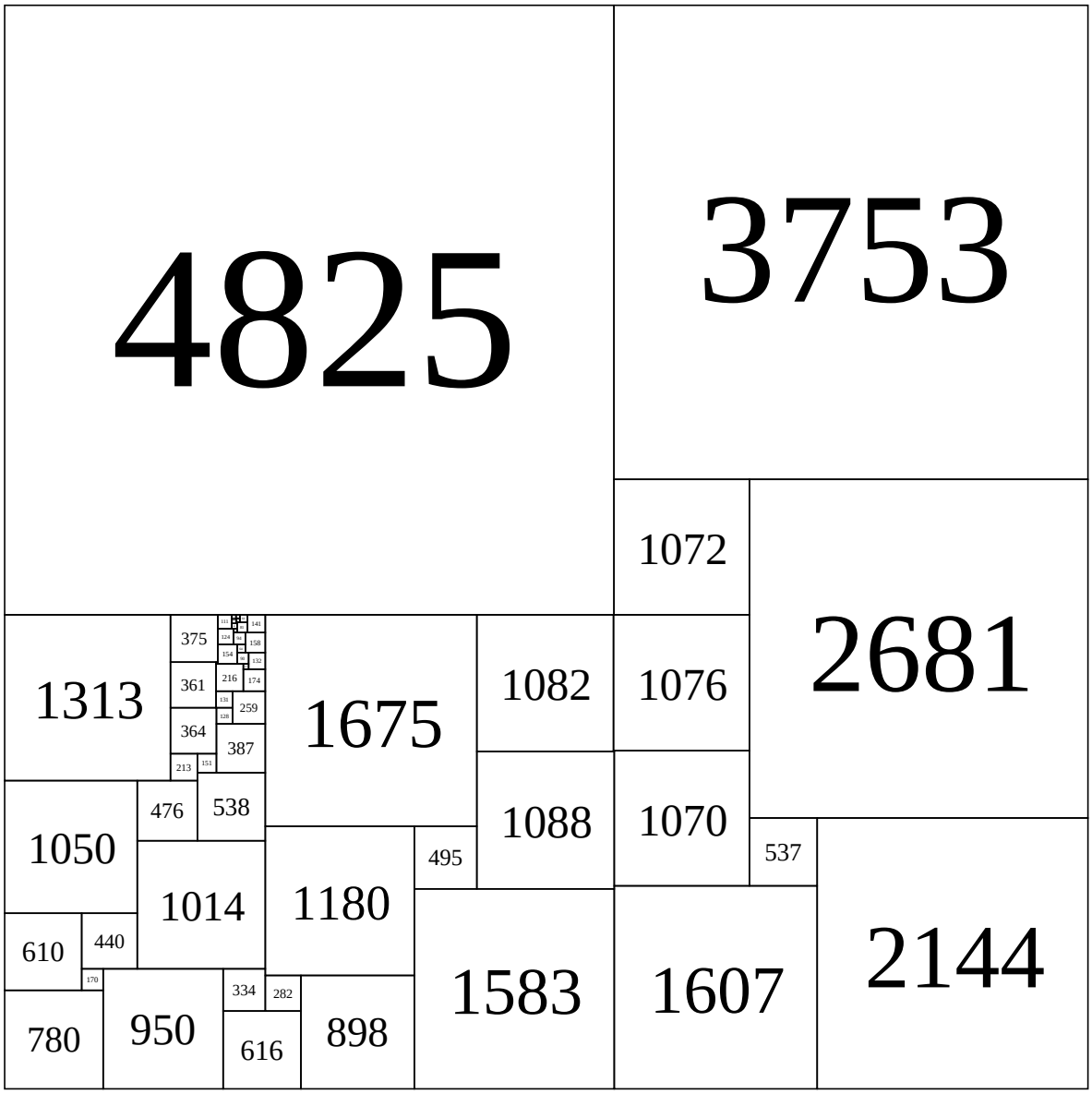
62 8577 B_T 2014



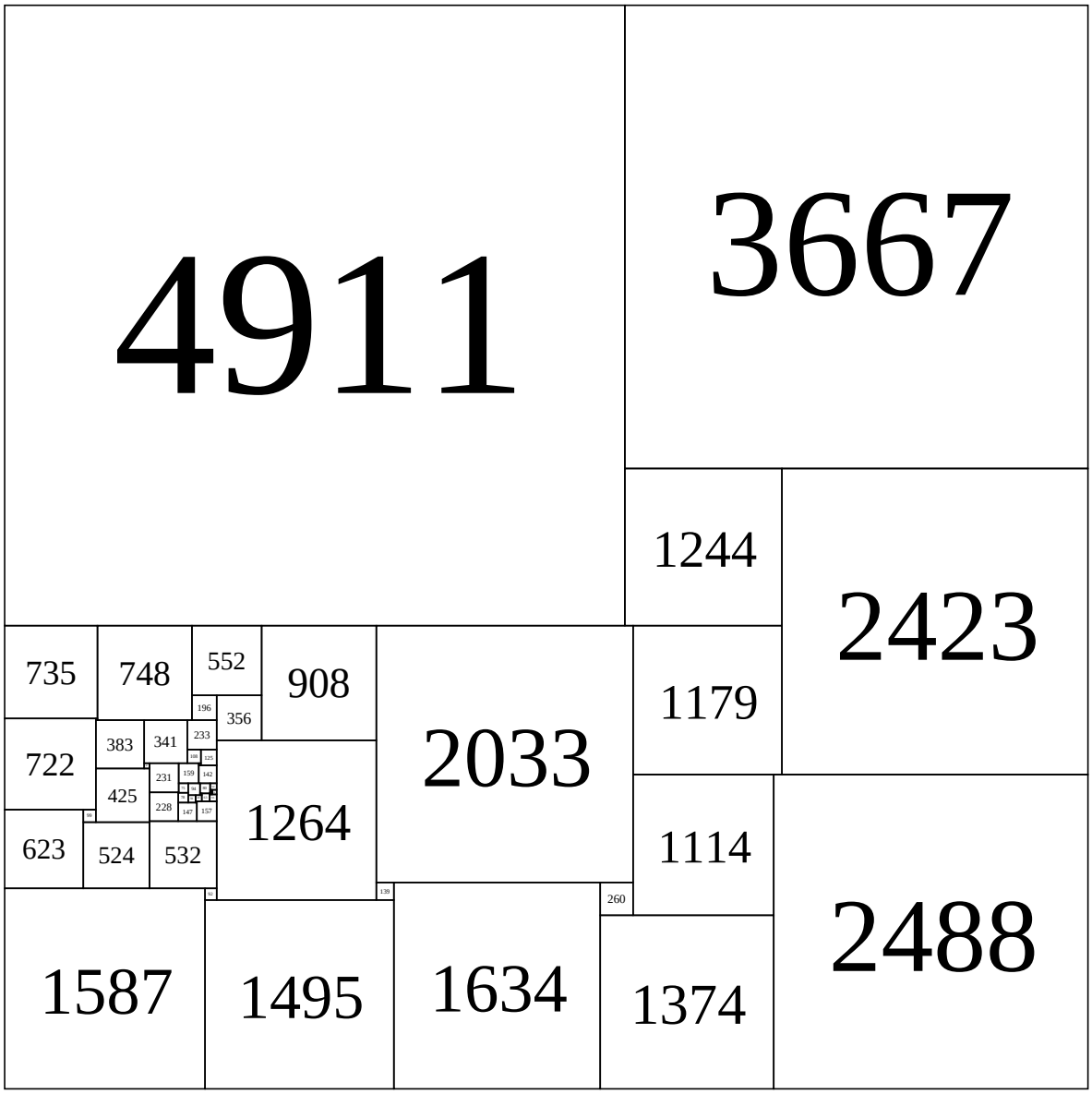
62 8577 B_T 2014



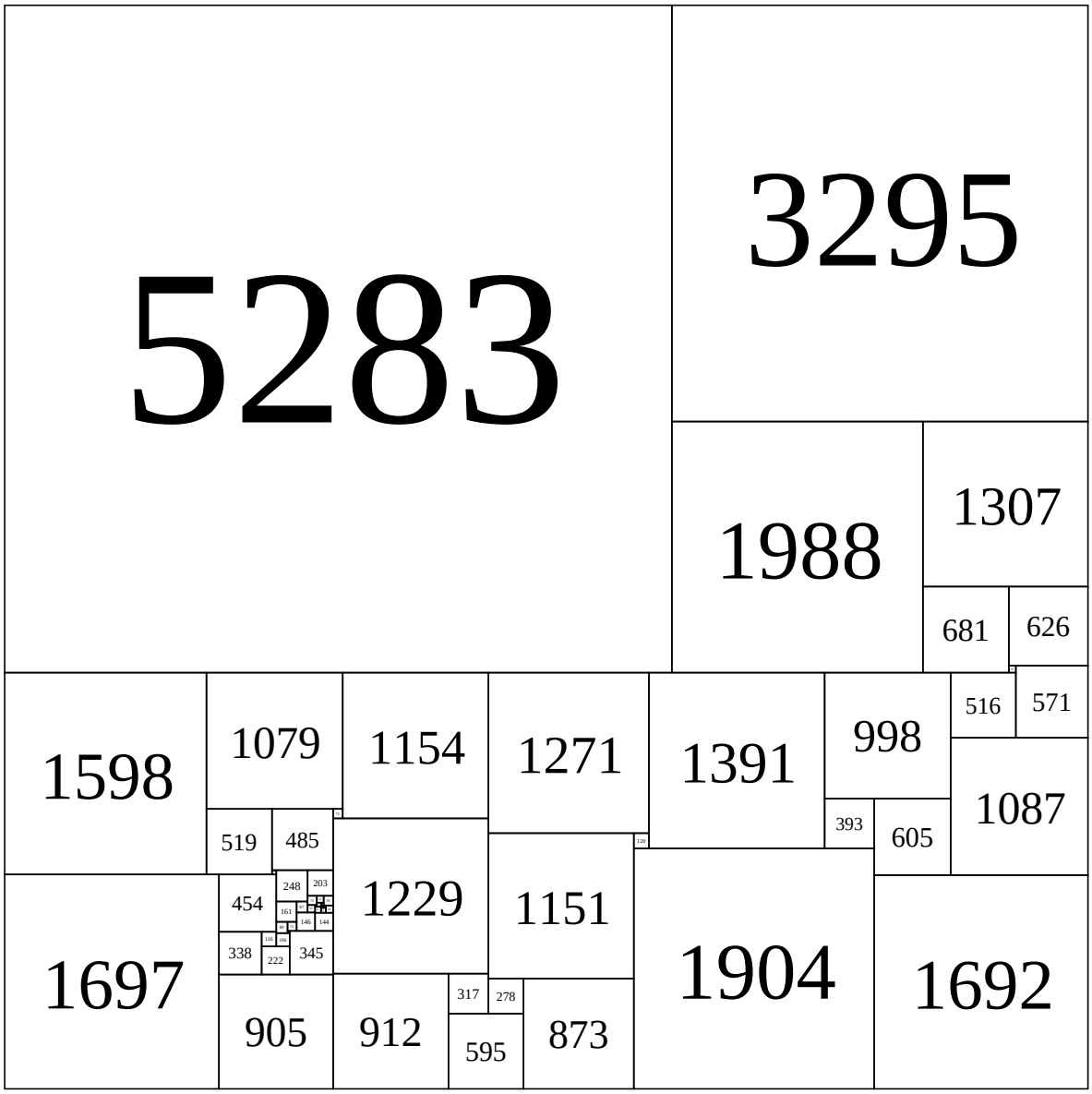
62 8577 B_T 2014



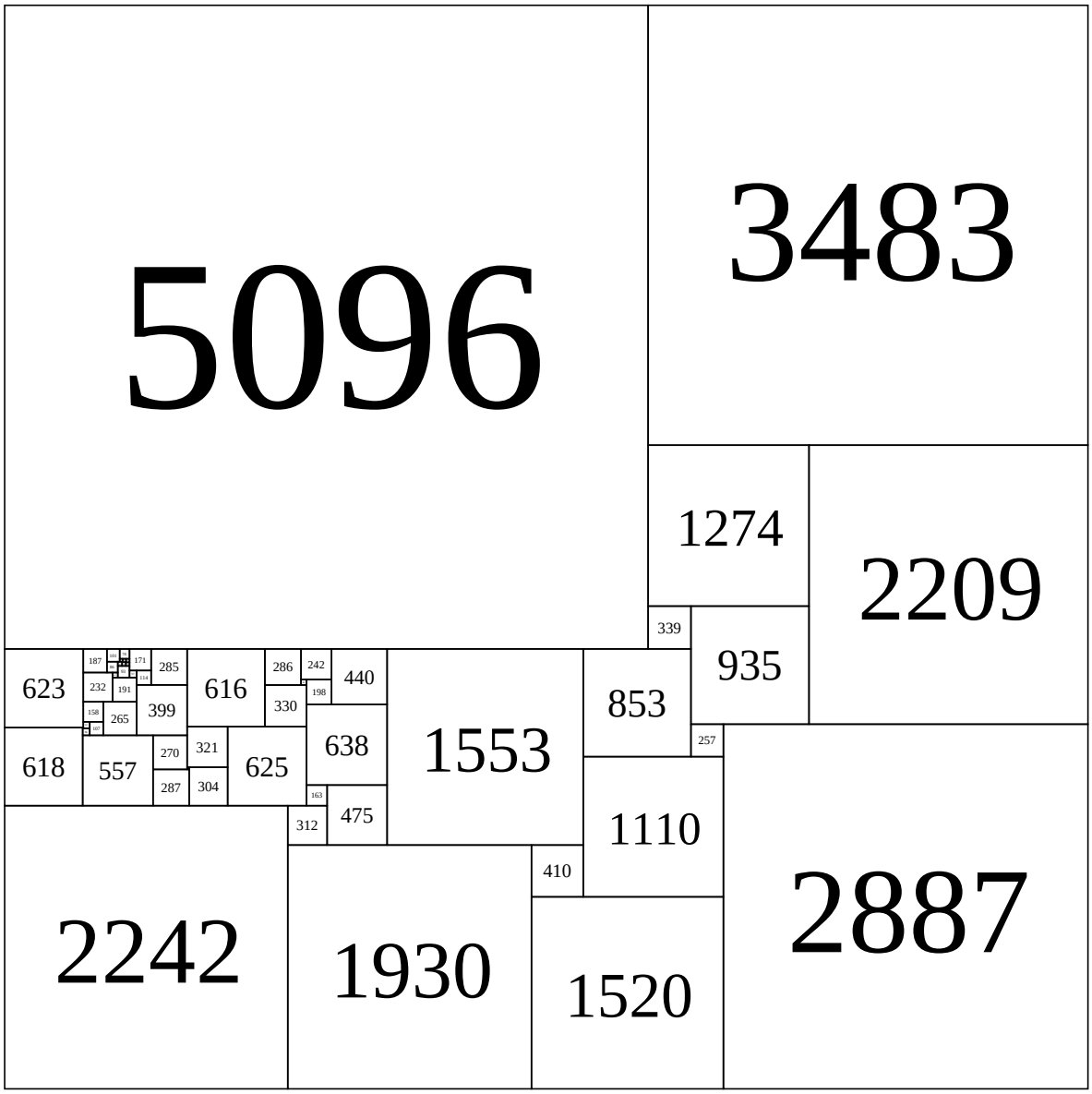
62 8578 B_T 2014



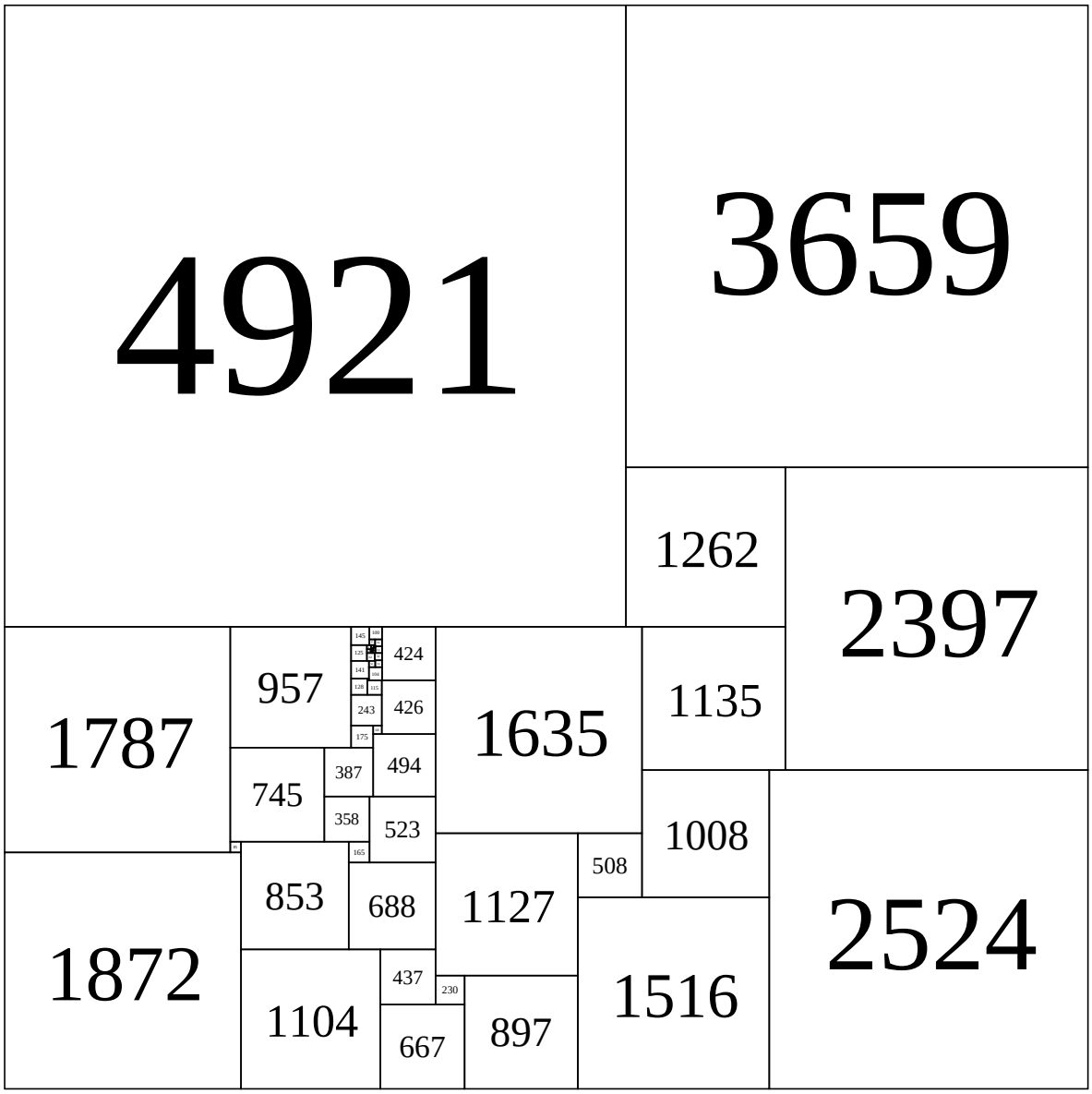
62 8578 B_T 2014



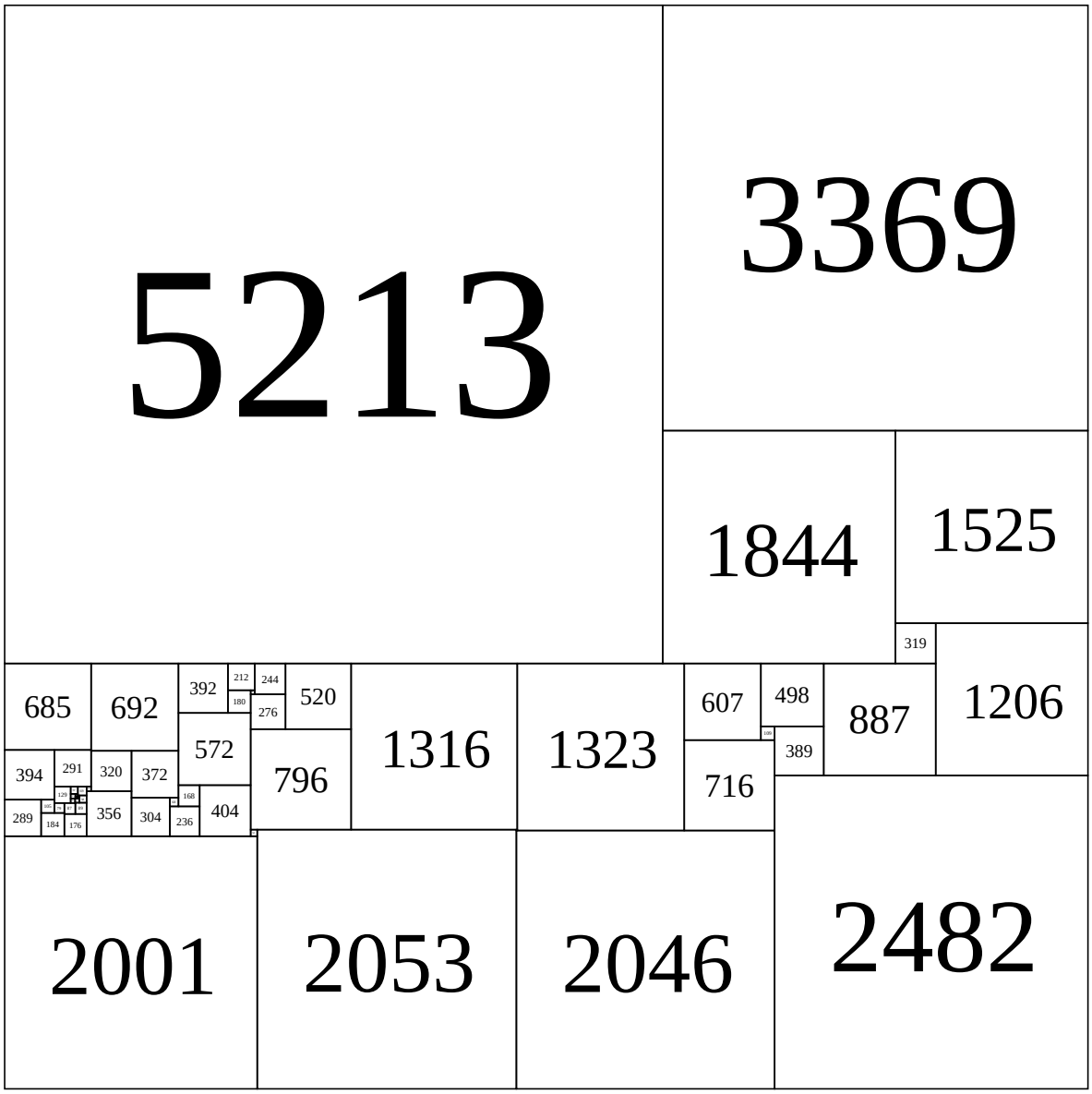
62 8578 B_T 2014



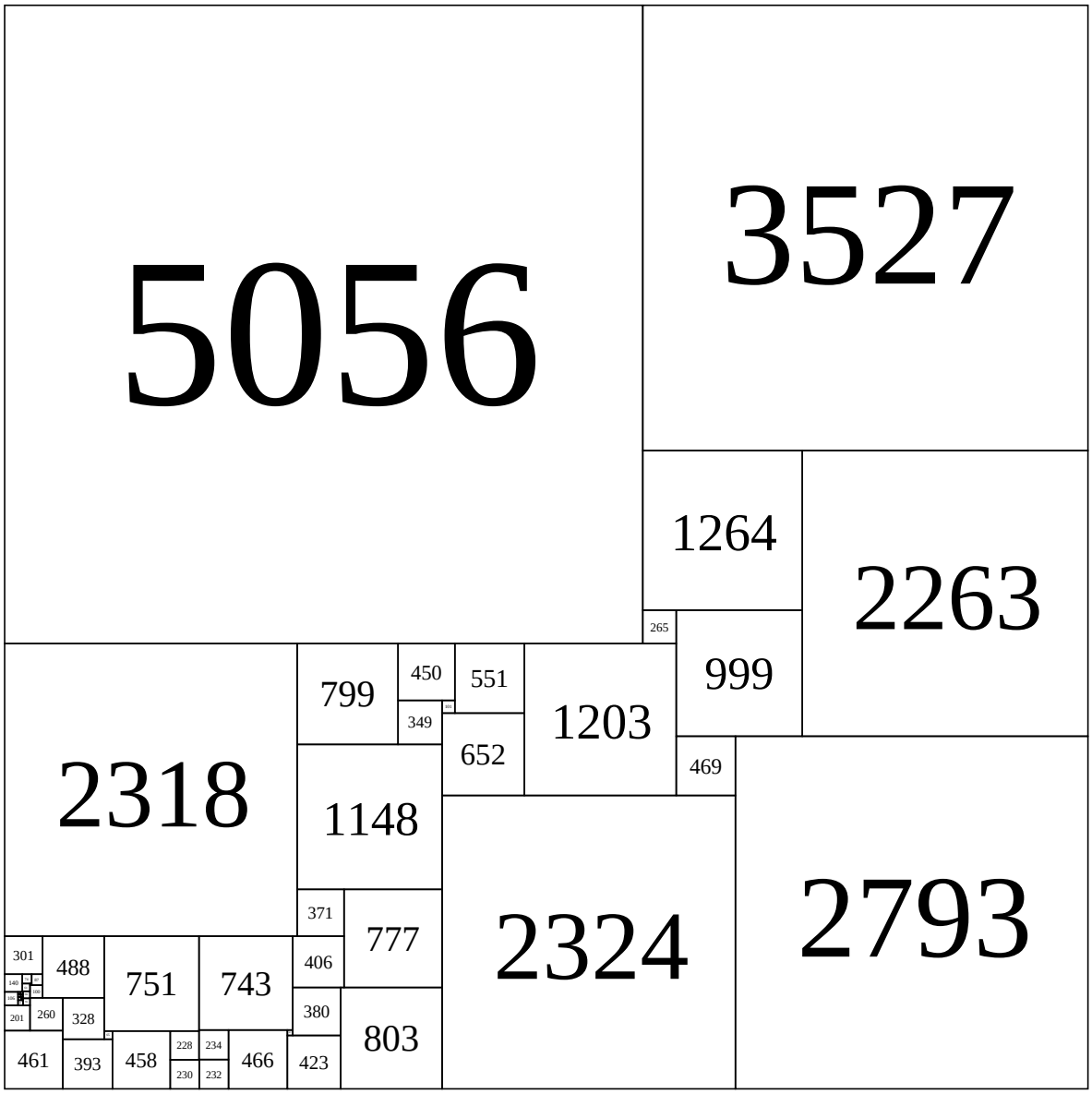
62 8579 BLM 2018 <-- 62 8240 B_T 2014



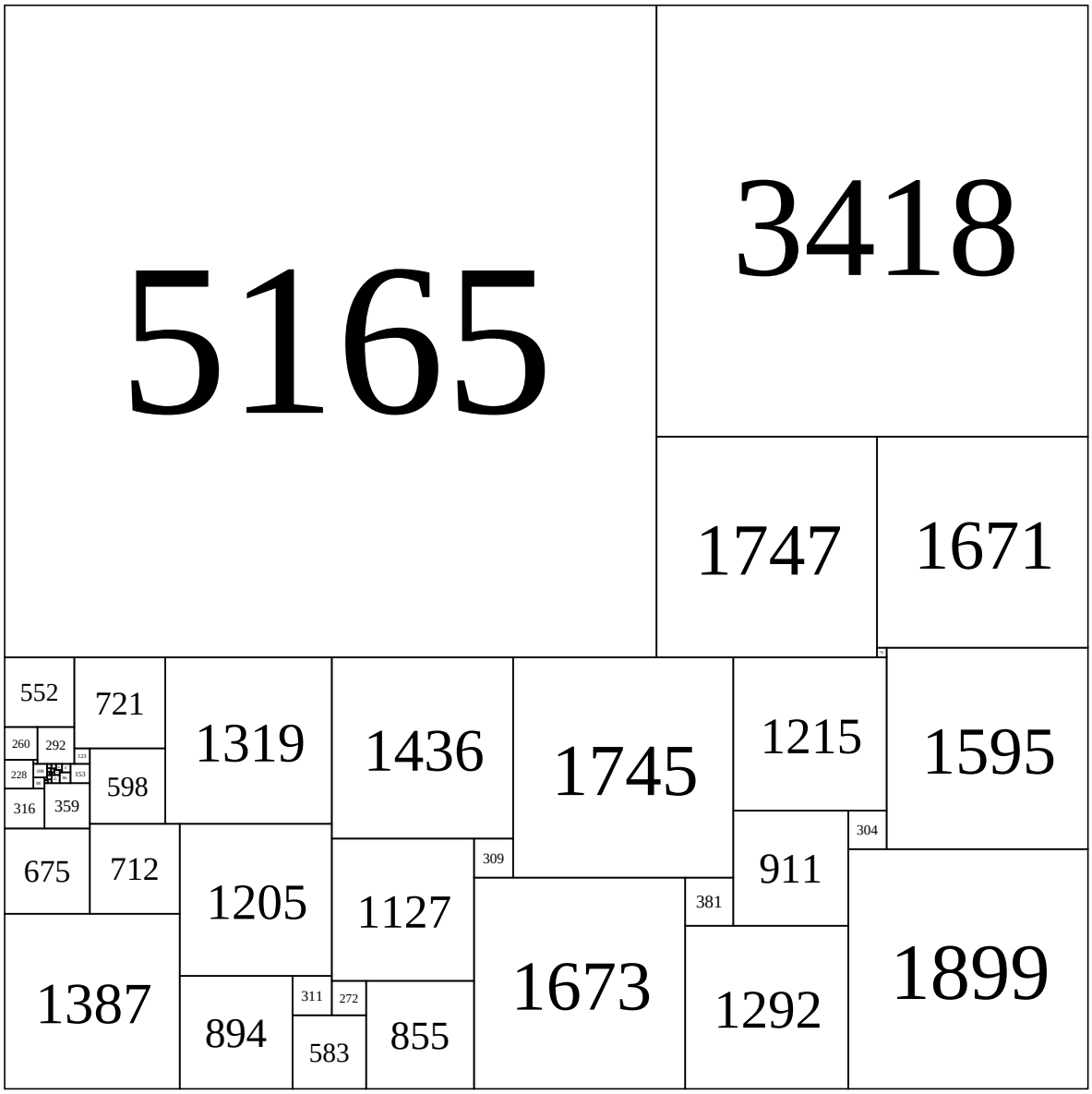
62 8580 B_T 2014



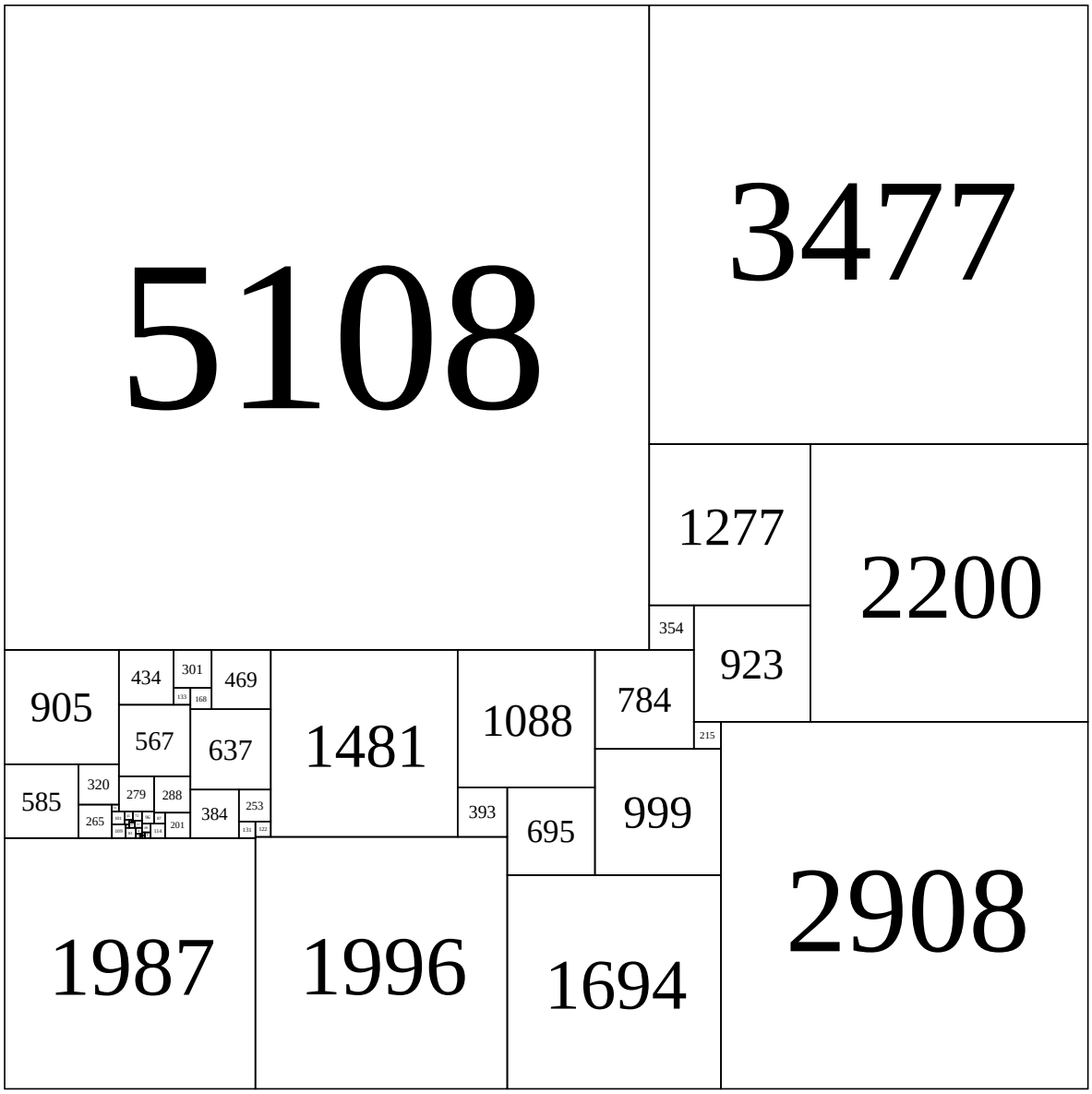
62 8582 B_T 2014



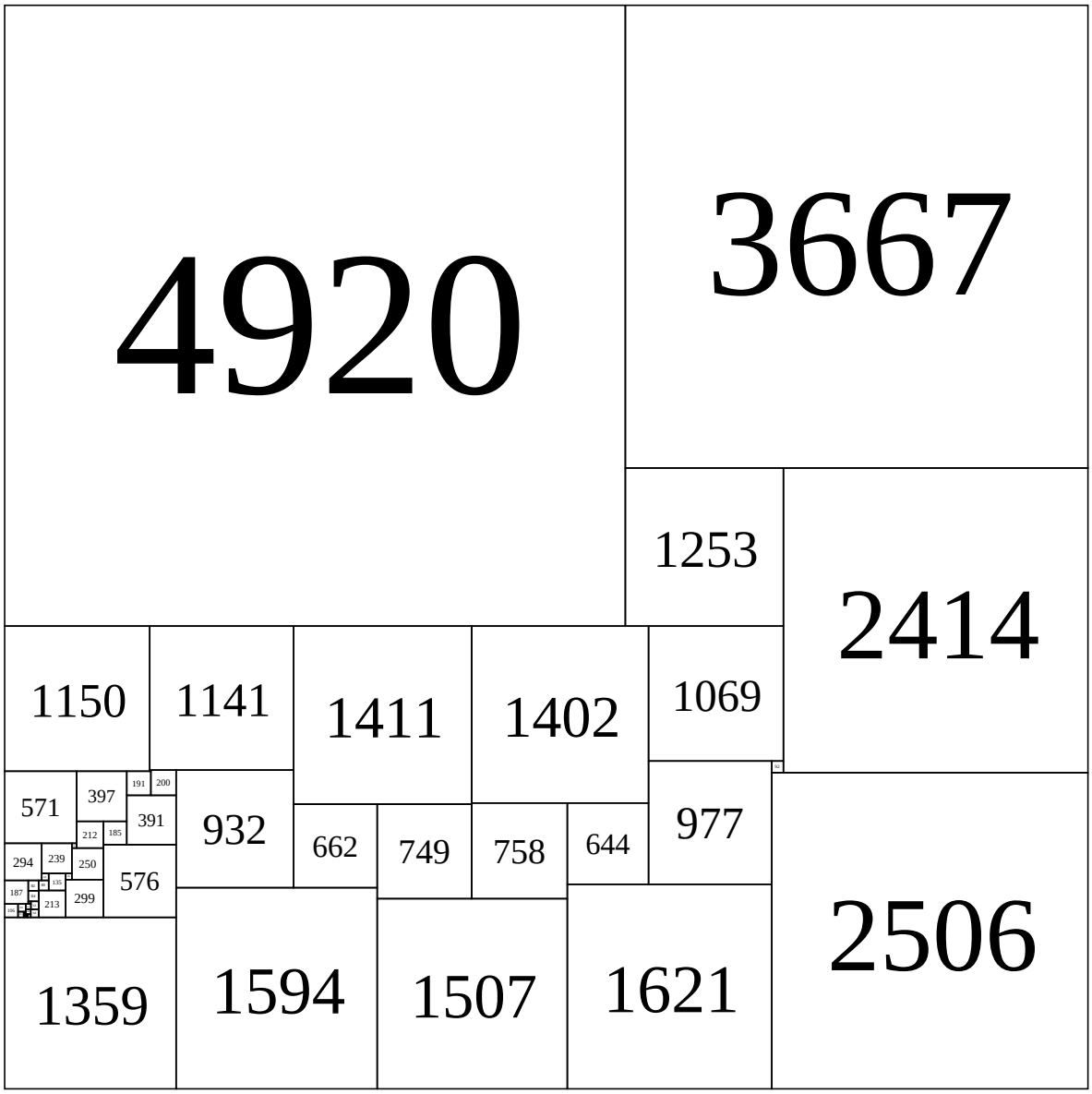
62 8583 BLM 2018 <-- 62 8318 B_T 2014



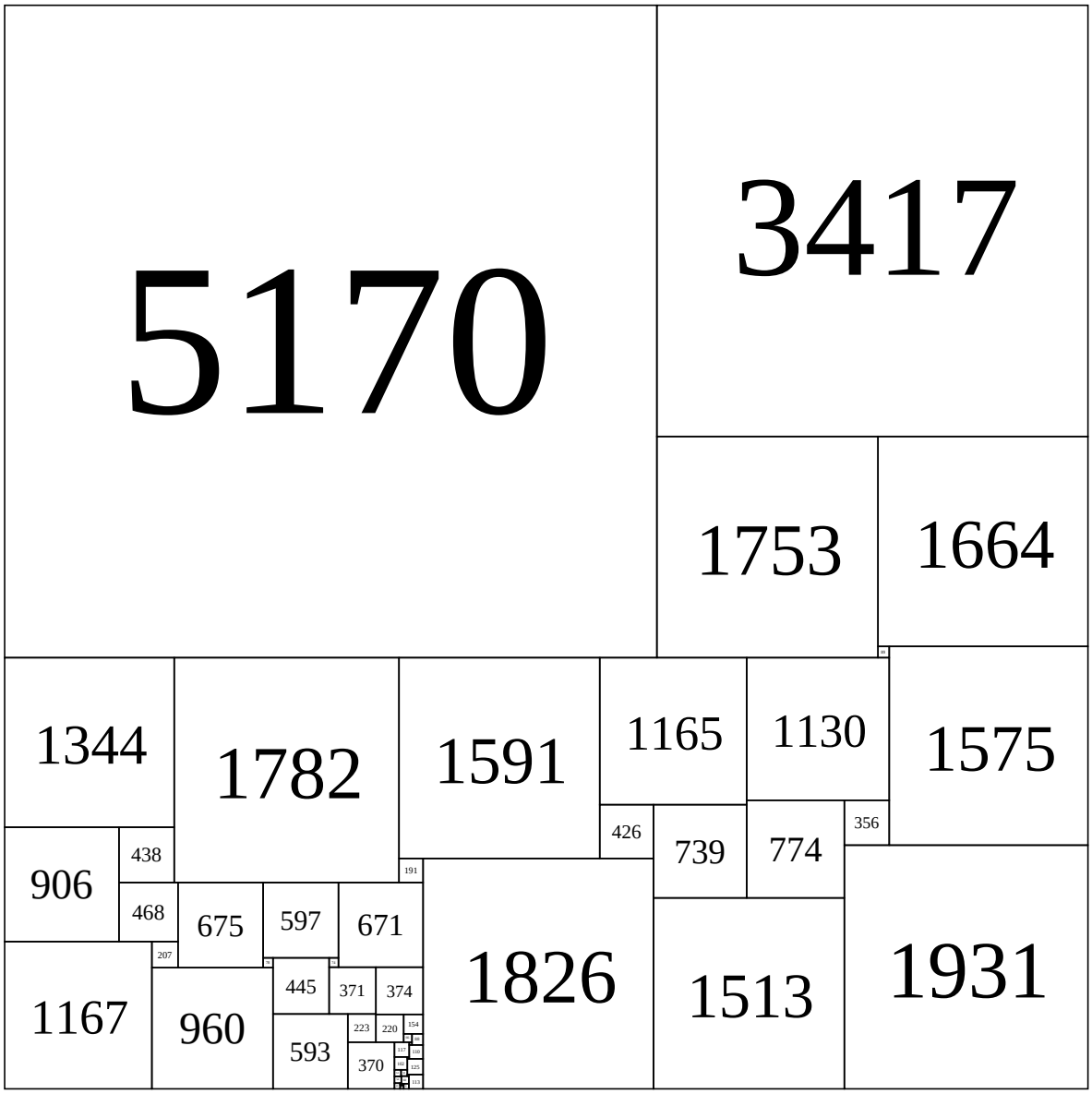
62 8583 B_T 2014



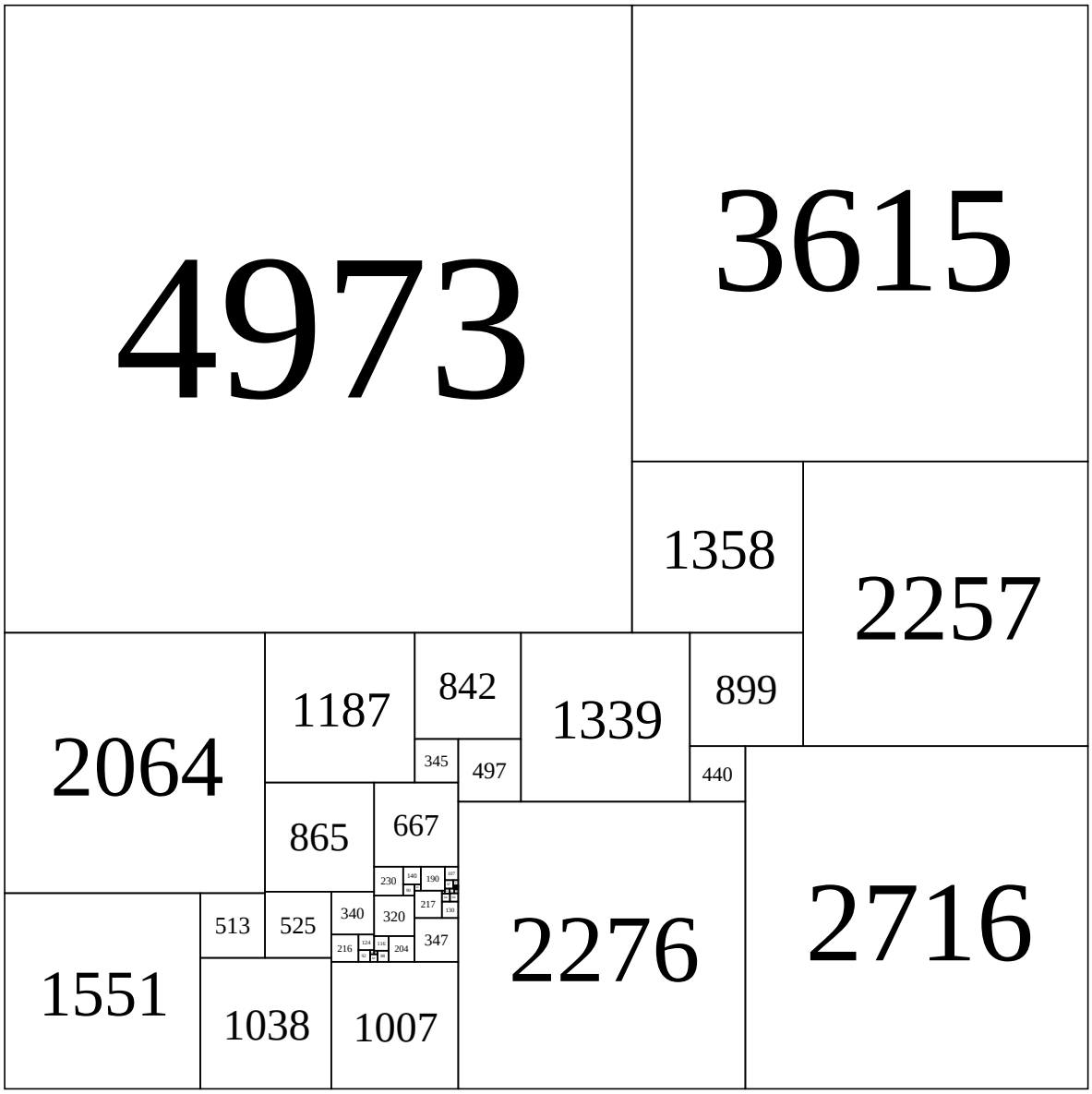
62 8585 BLM 2018 <-- 62 8231 B_T 2014



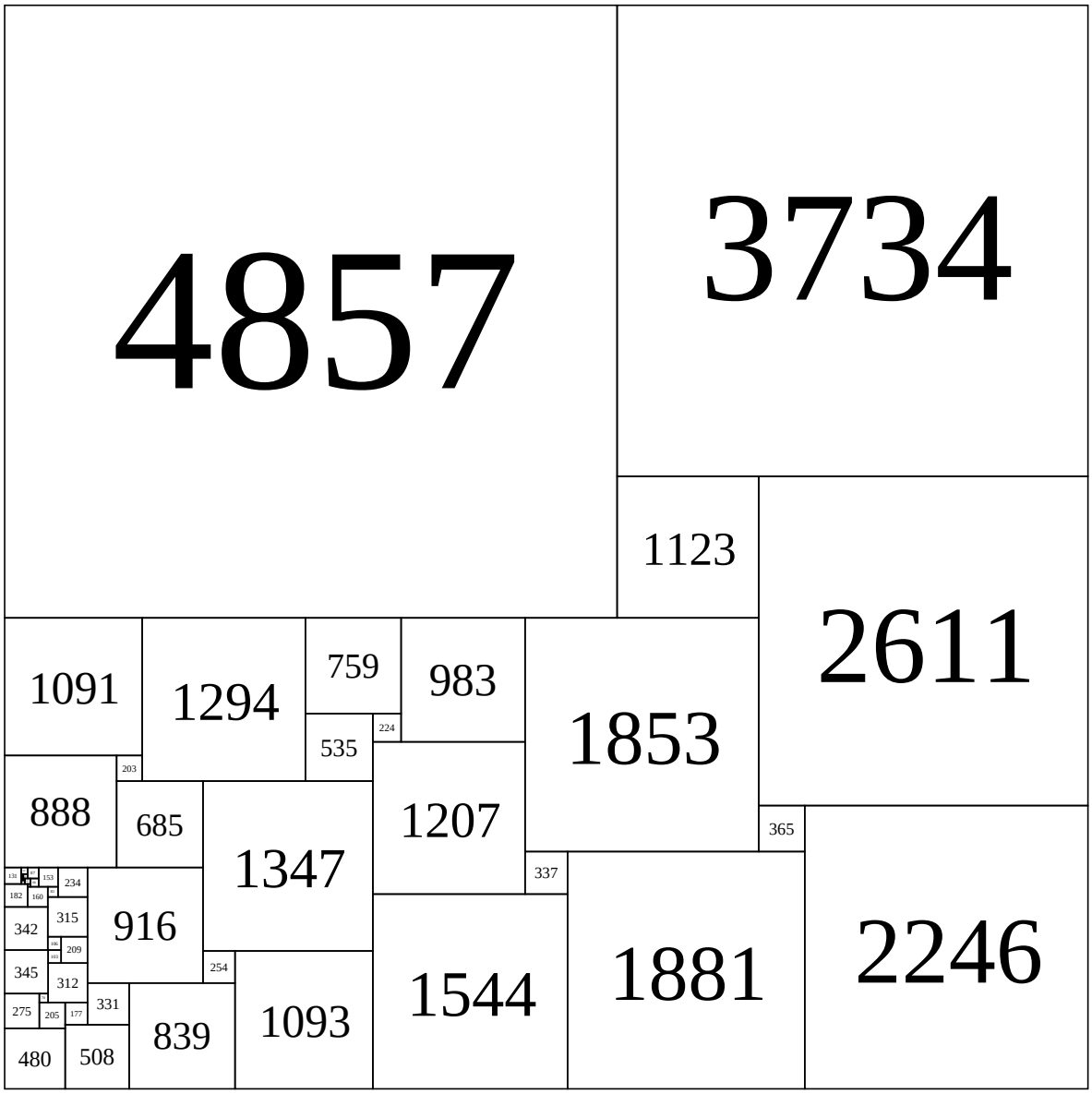
62 8587 B_T 2014



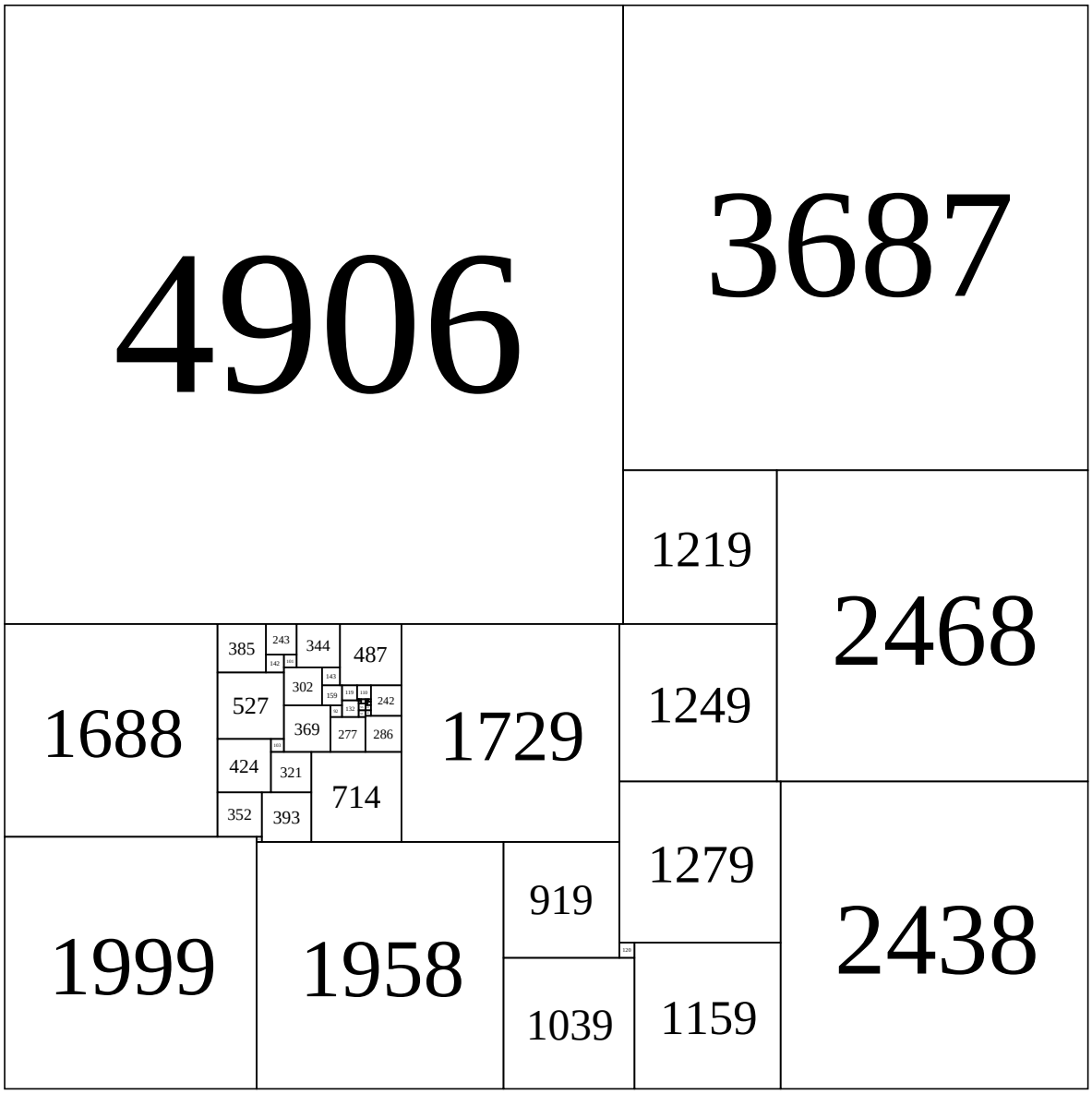
62 8587 B_T 2014



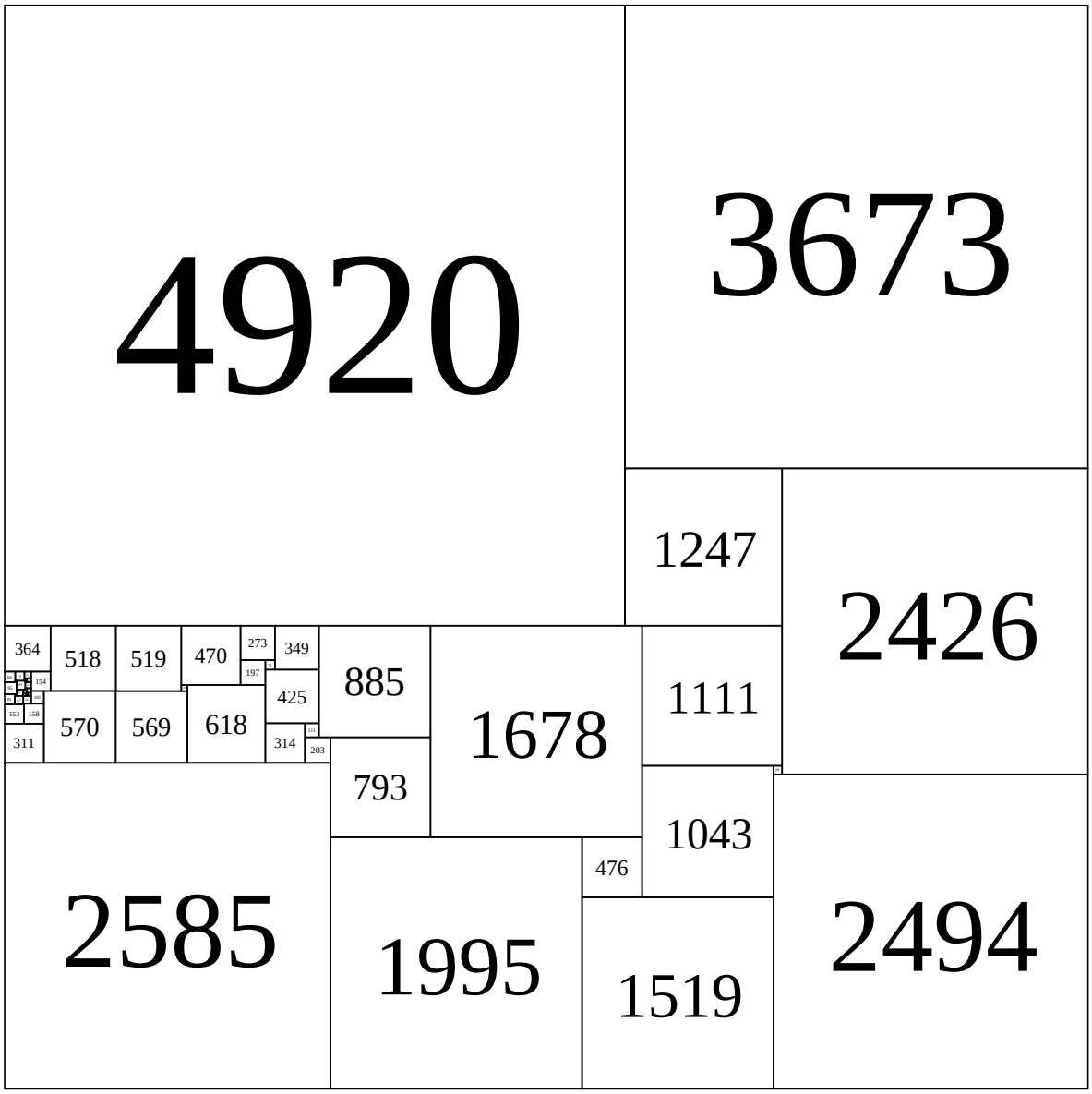
62 8588 B_T 2014



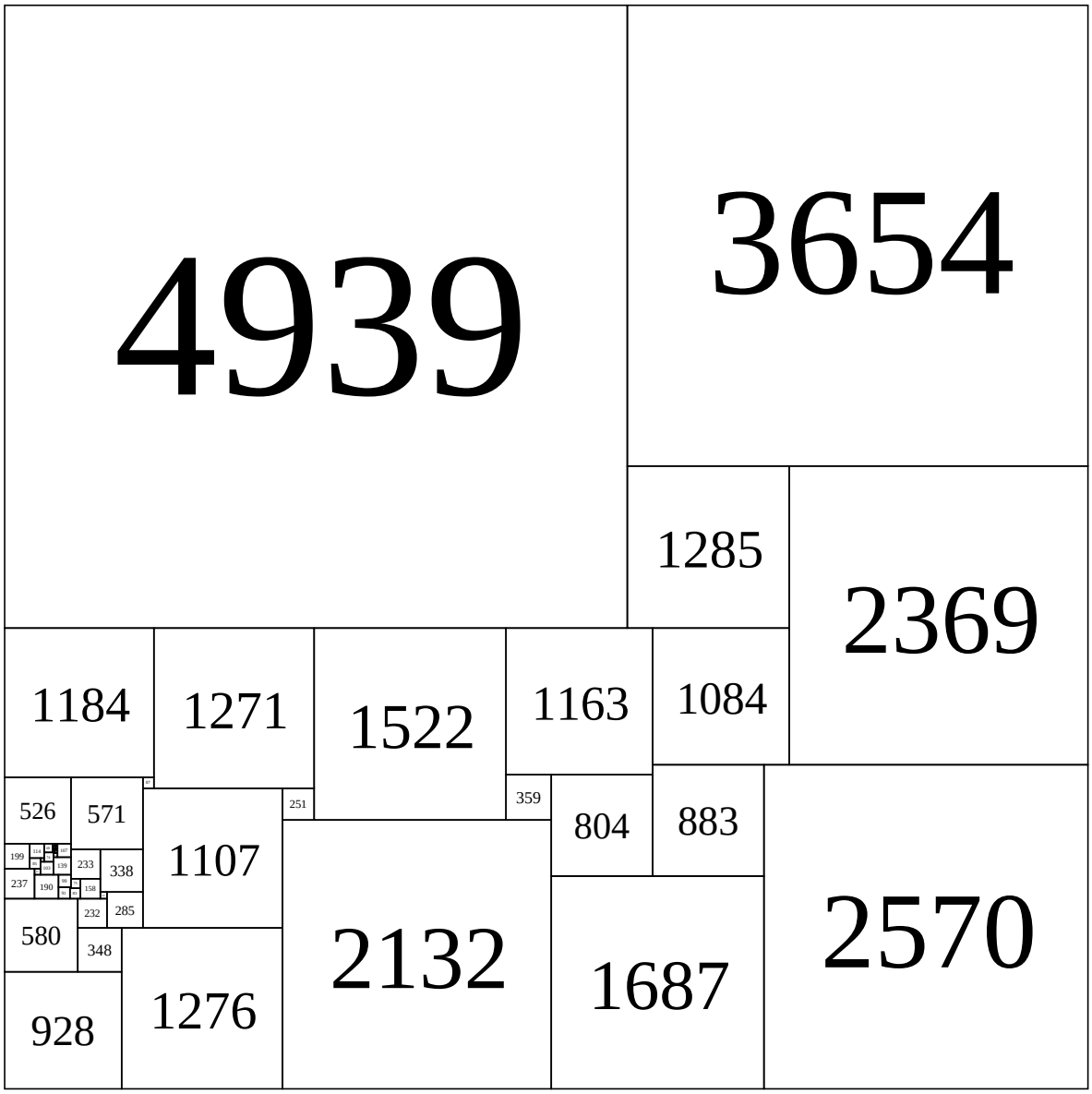
62 8591 B_T 2014



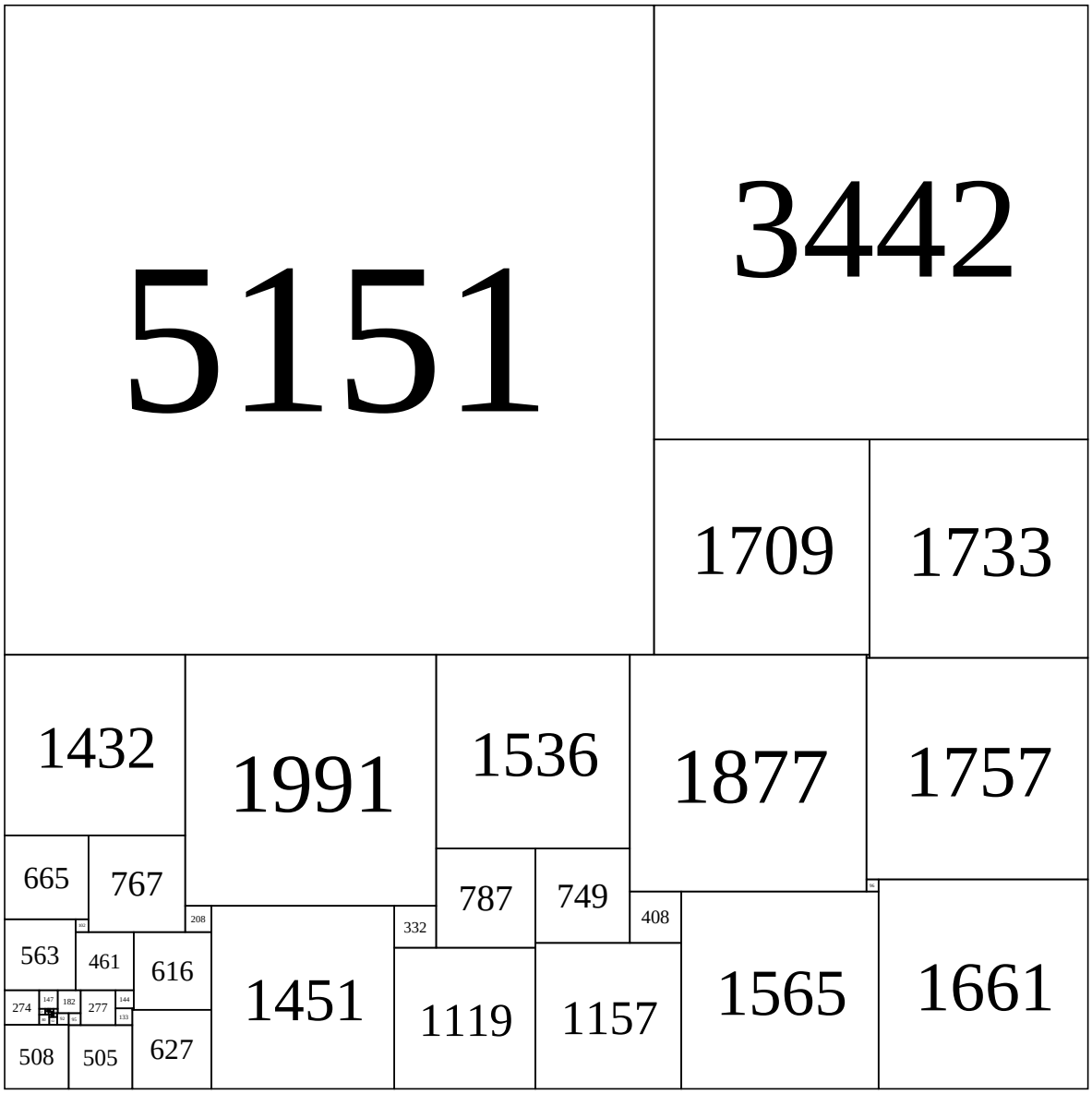
62 8593 B_T 2014



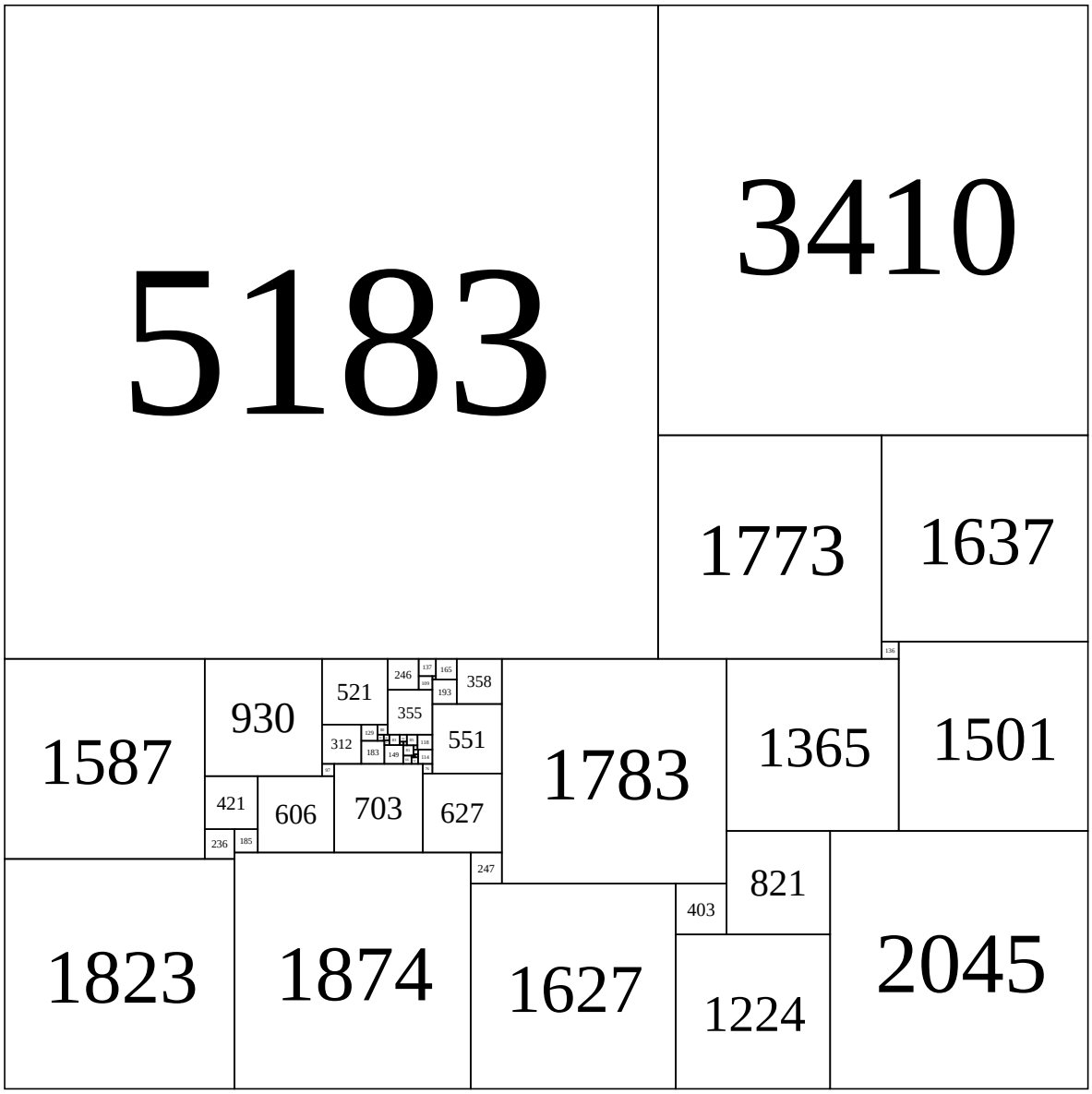
62 8593 B_T 2014



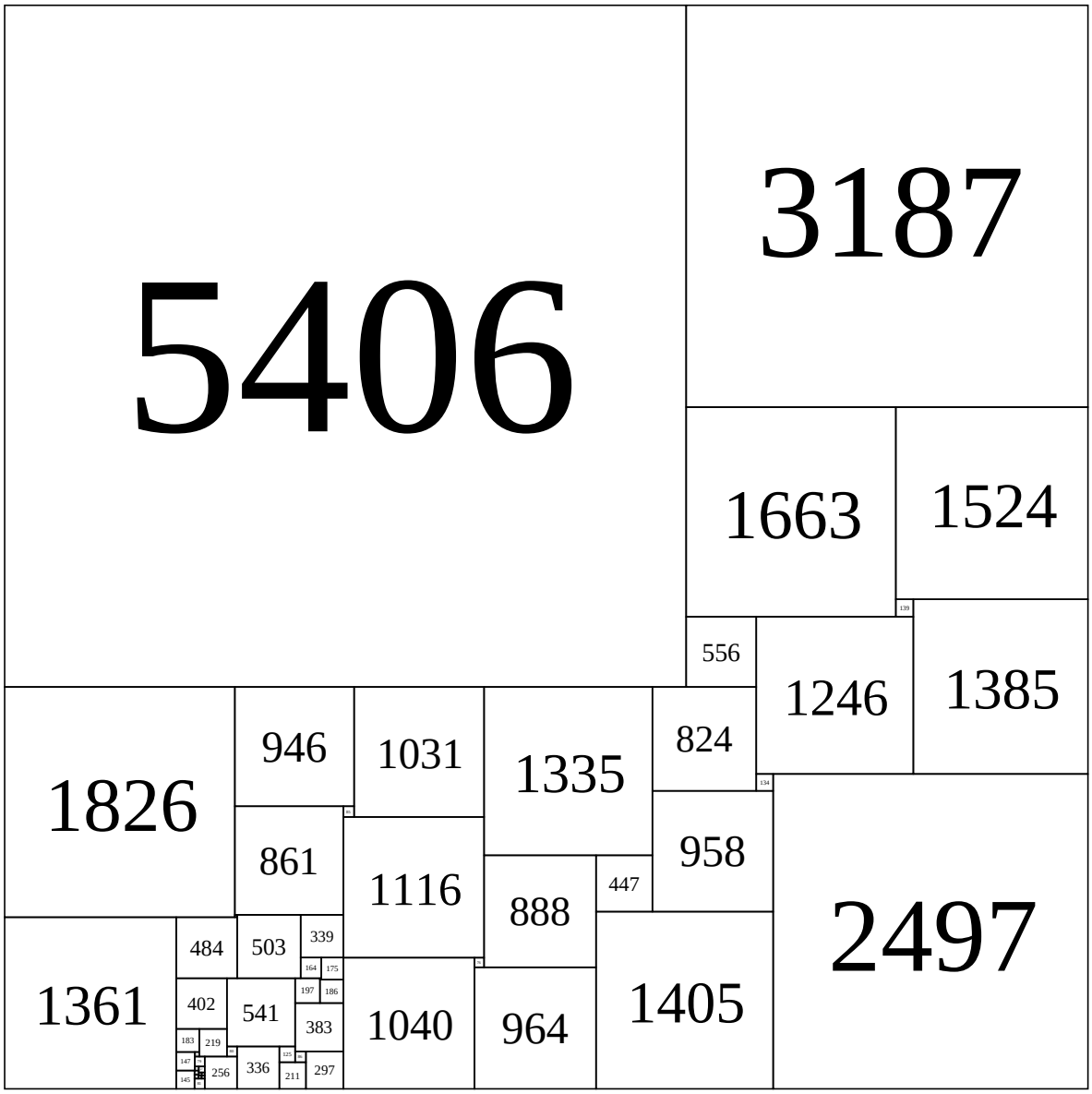
62 8593 B_T 2014



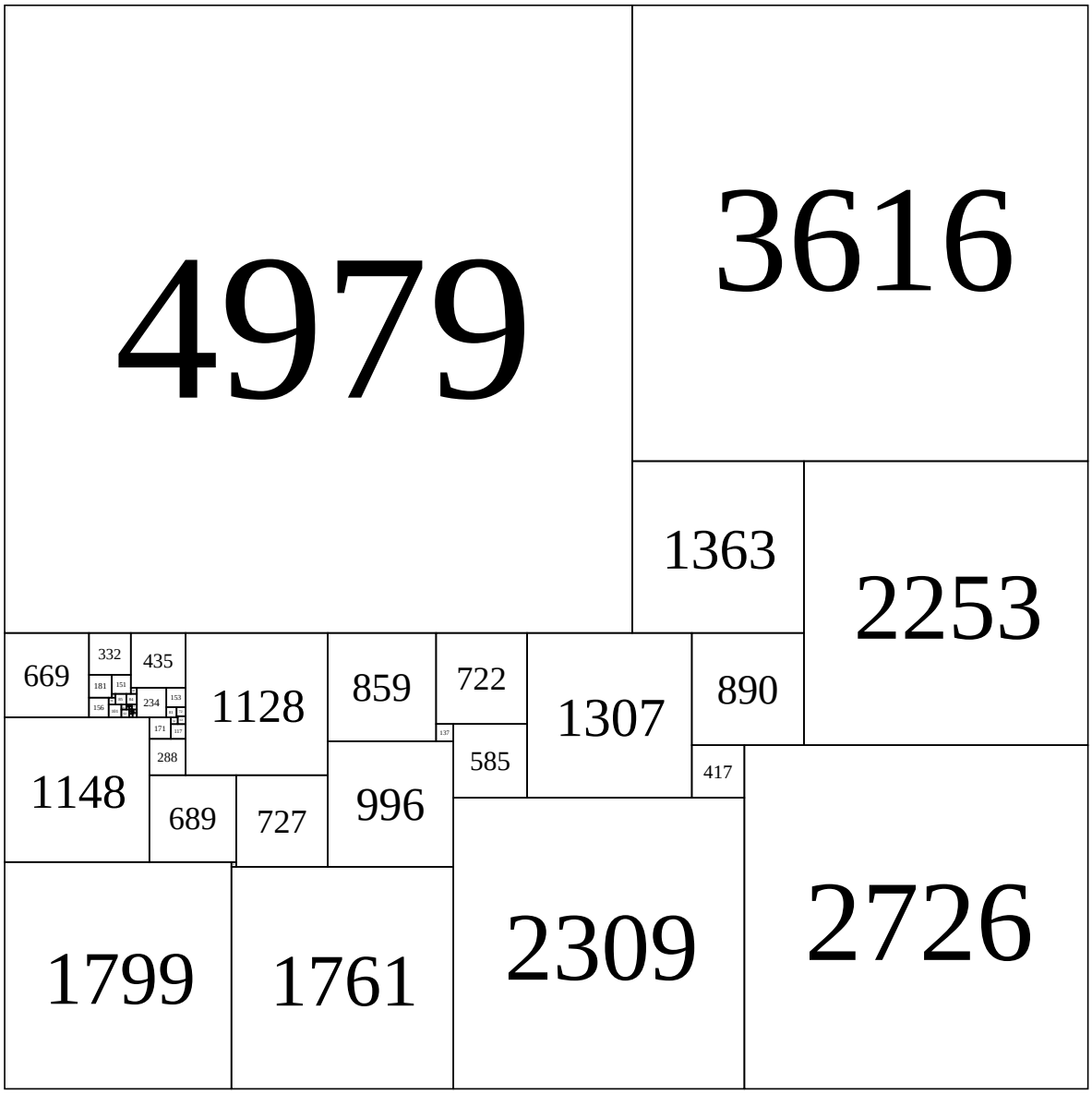
62 8593 B_T 2014



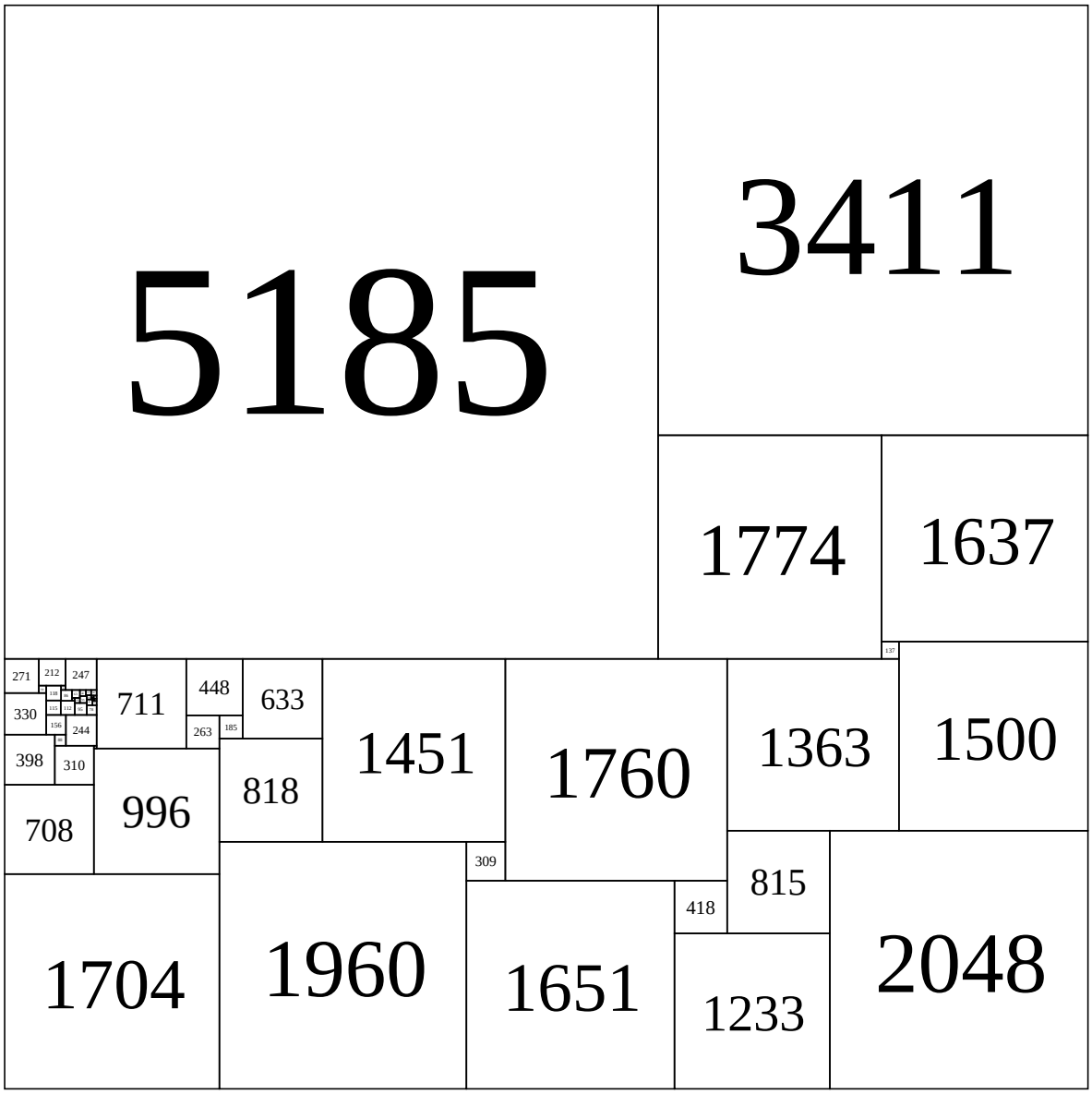
62 8593 B_T 2014



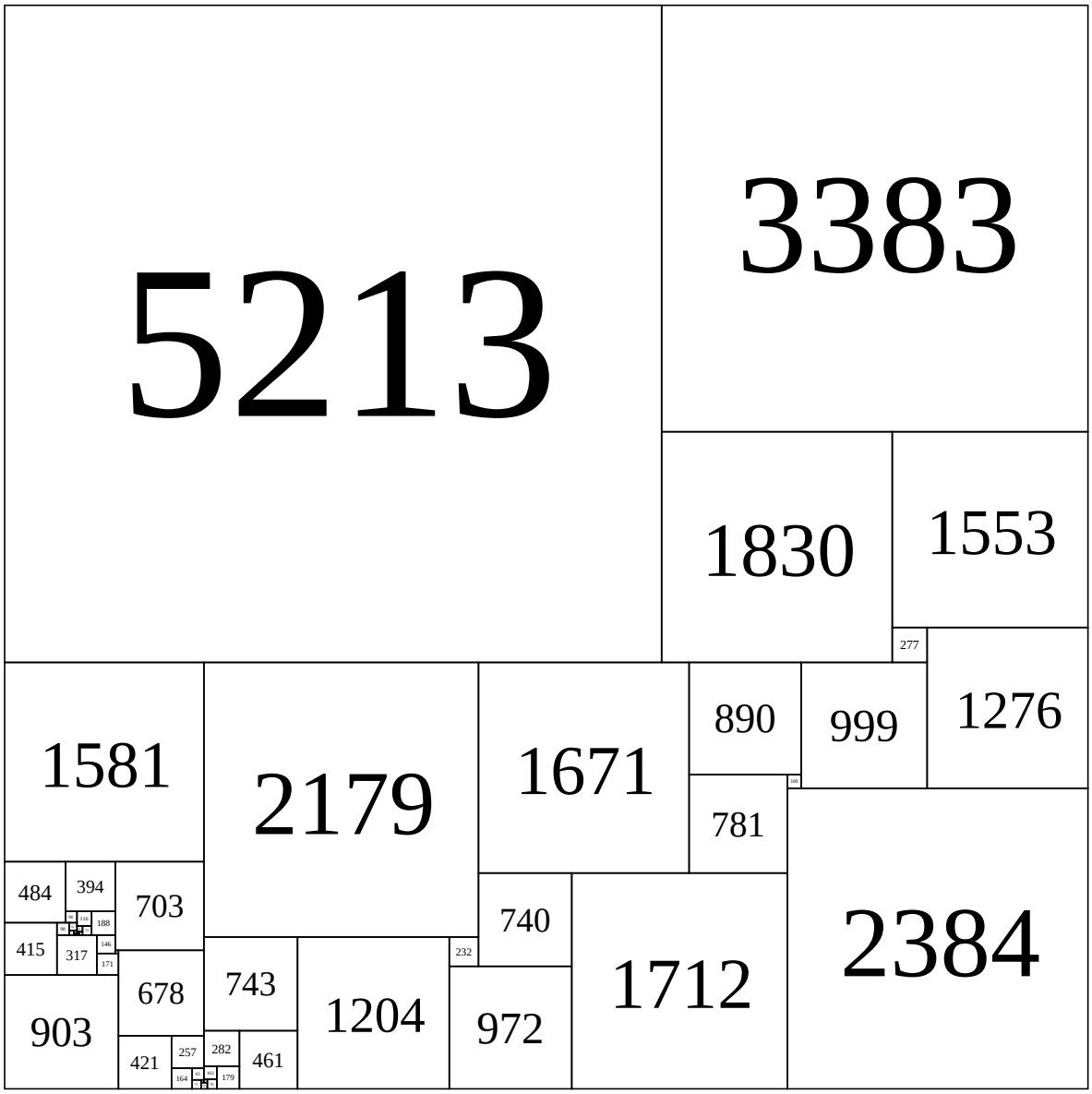
62 8593 BLM 2018 <-- 62 8037 B_T 2014



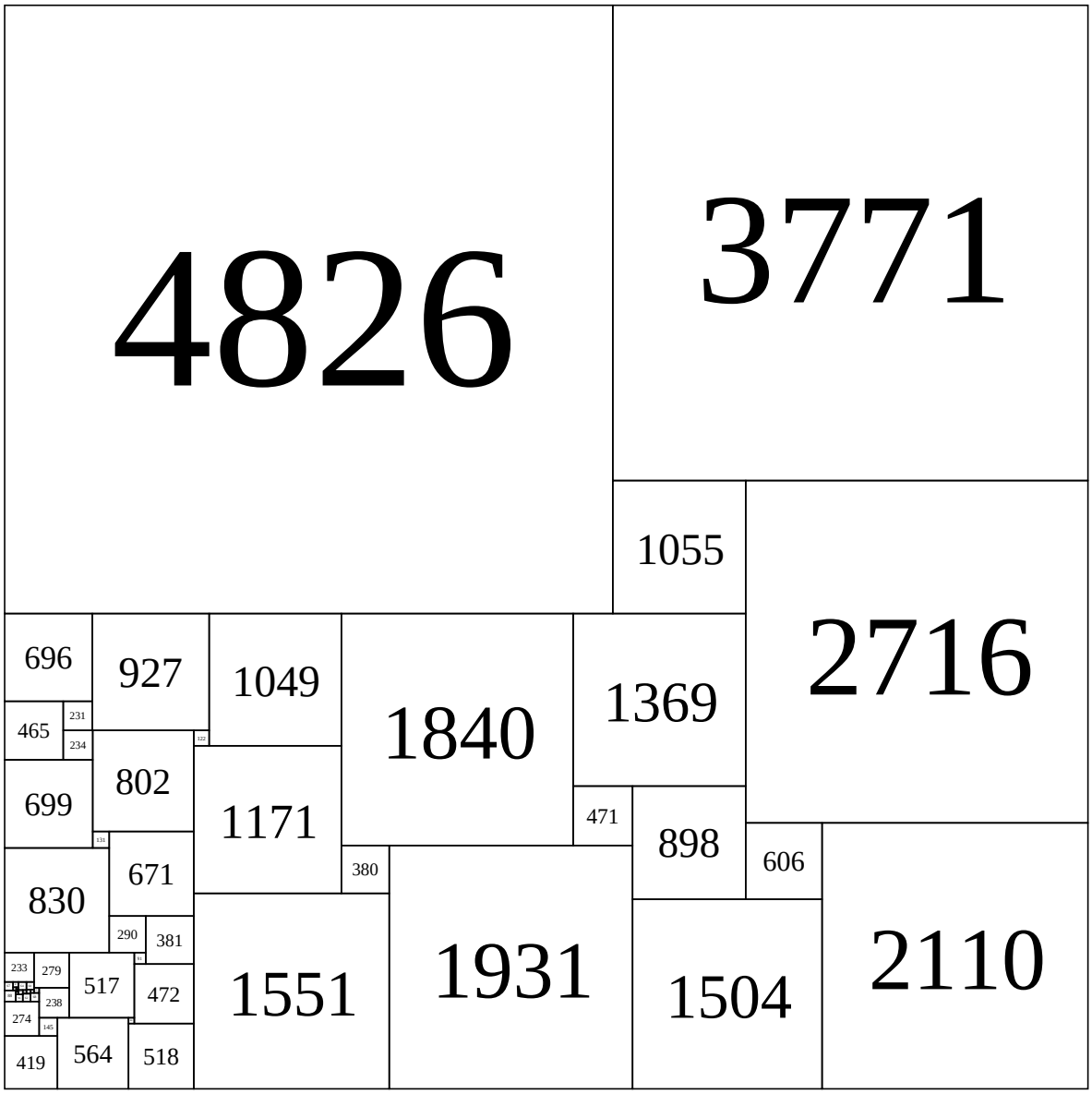
62 8595 B_T 2014



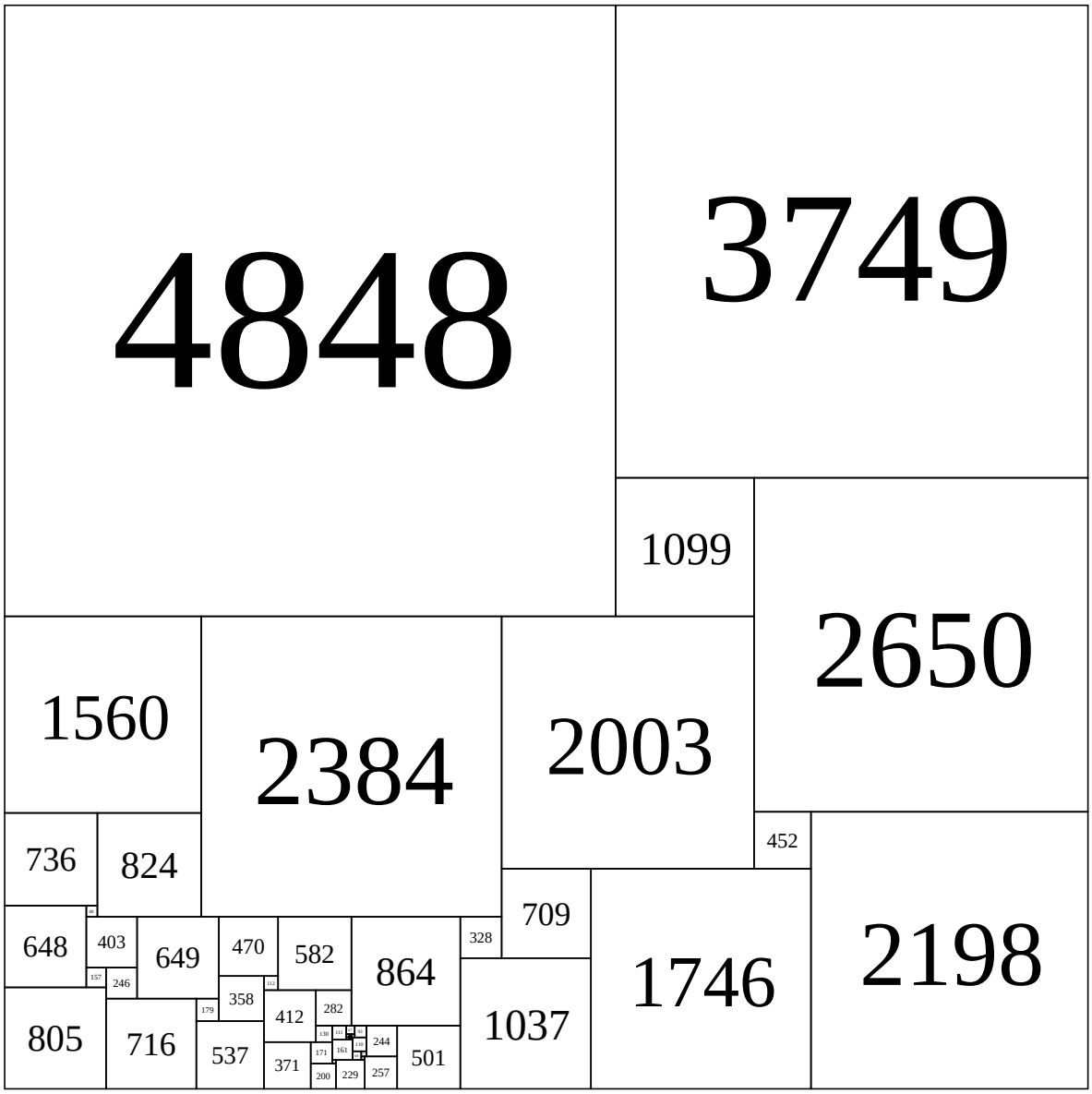
62 8596 B_T 2014



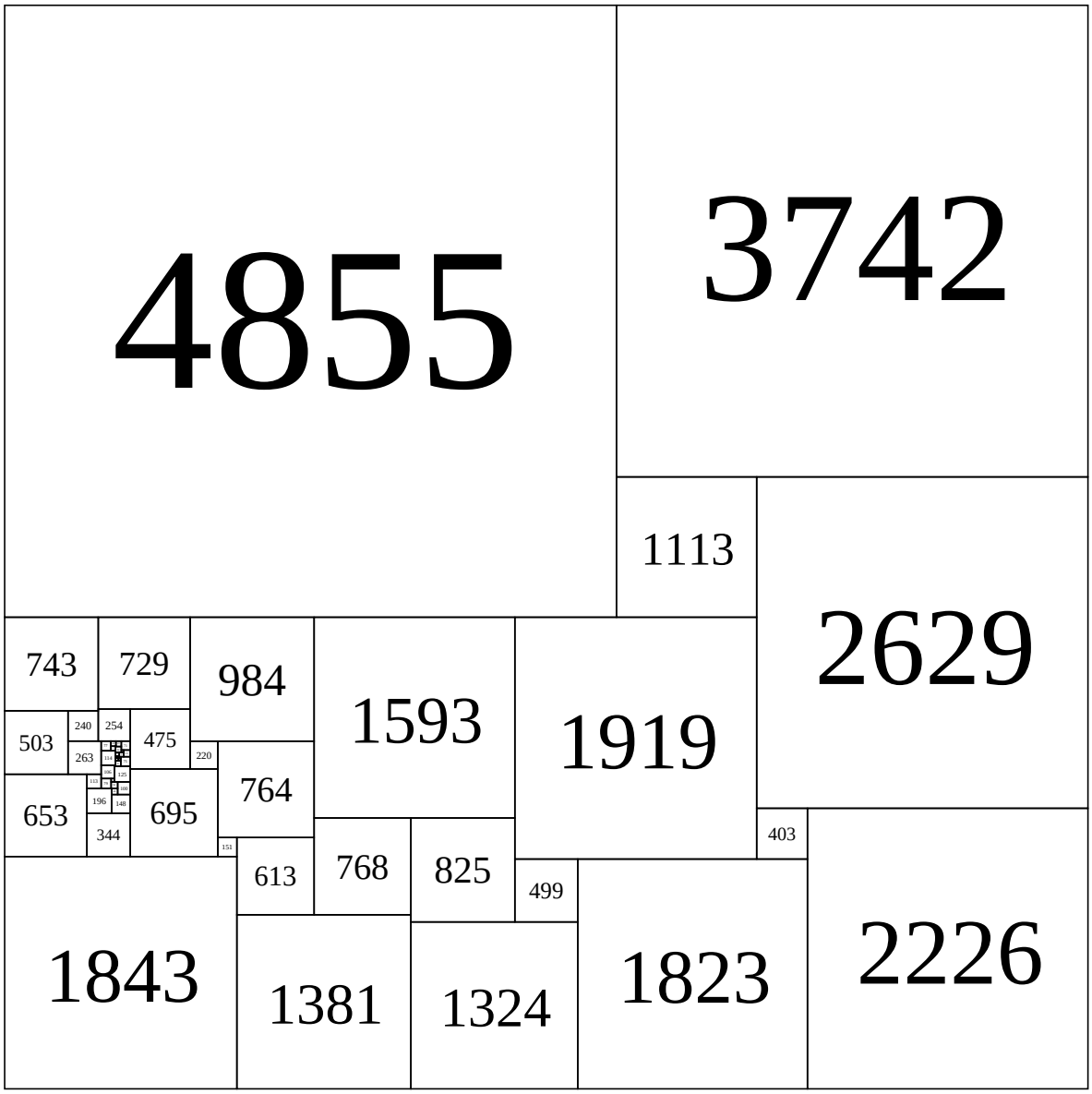
62 8596 B_T 2014



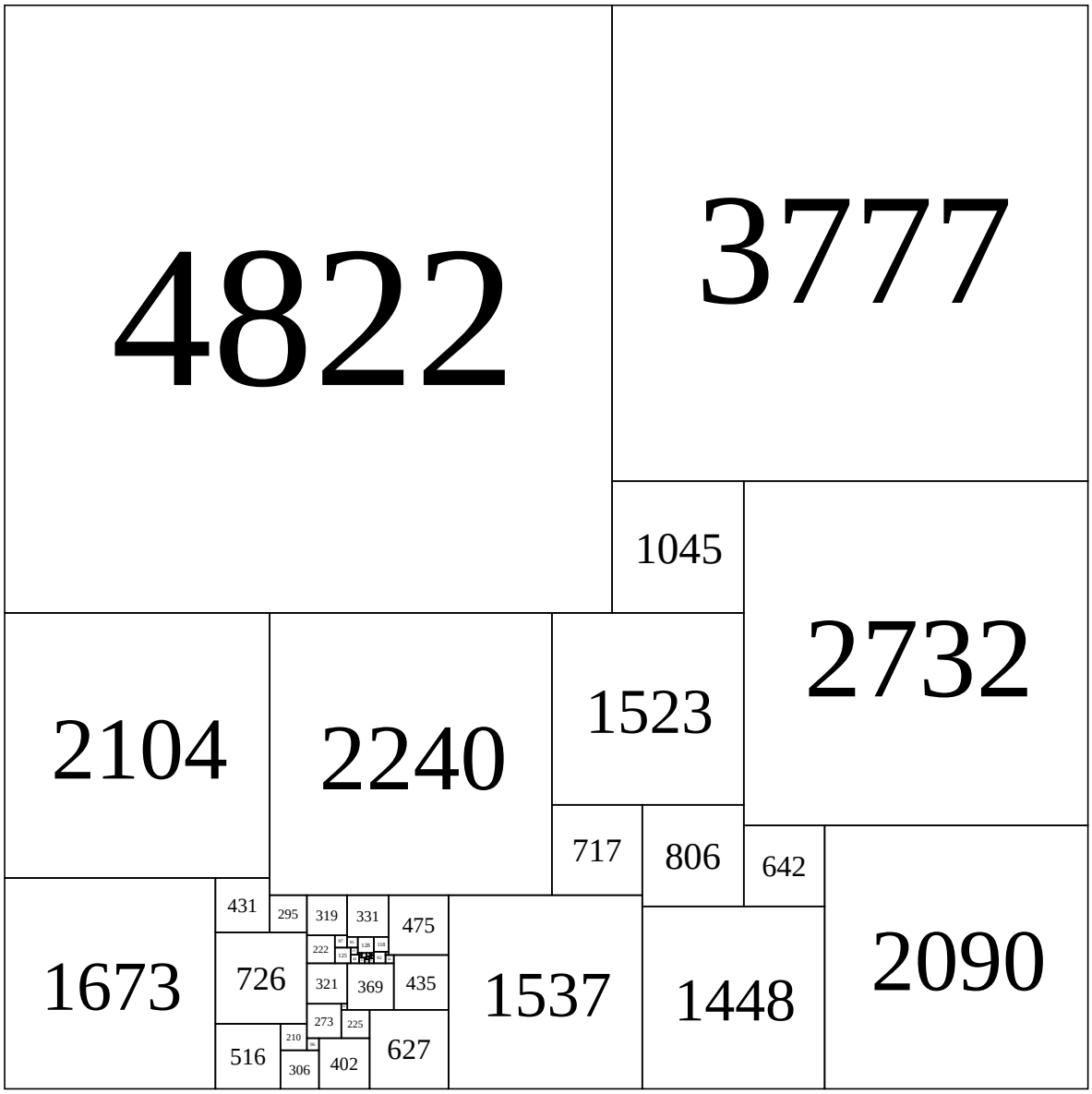
62 8597 B_T 2014



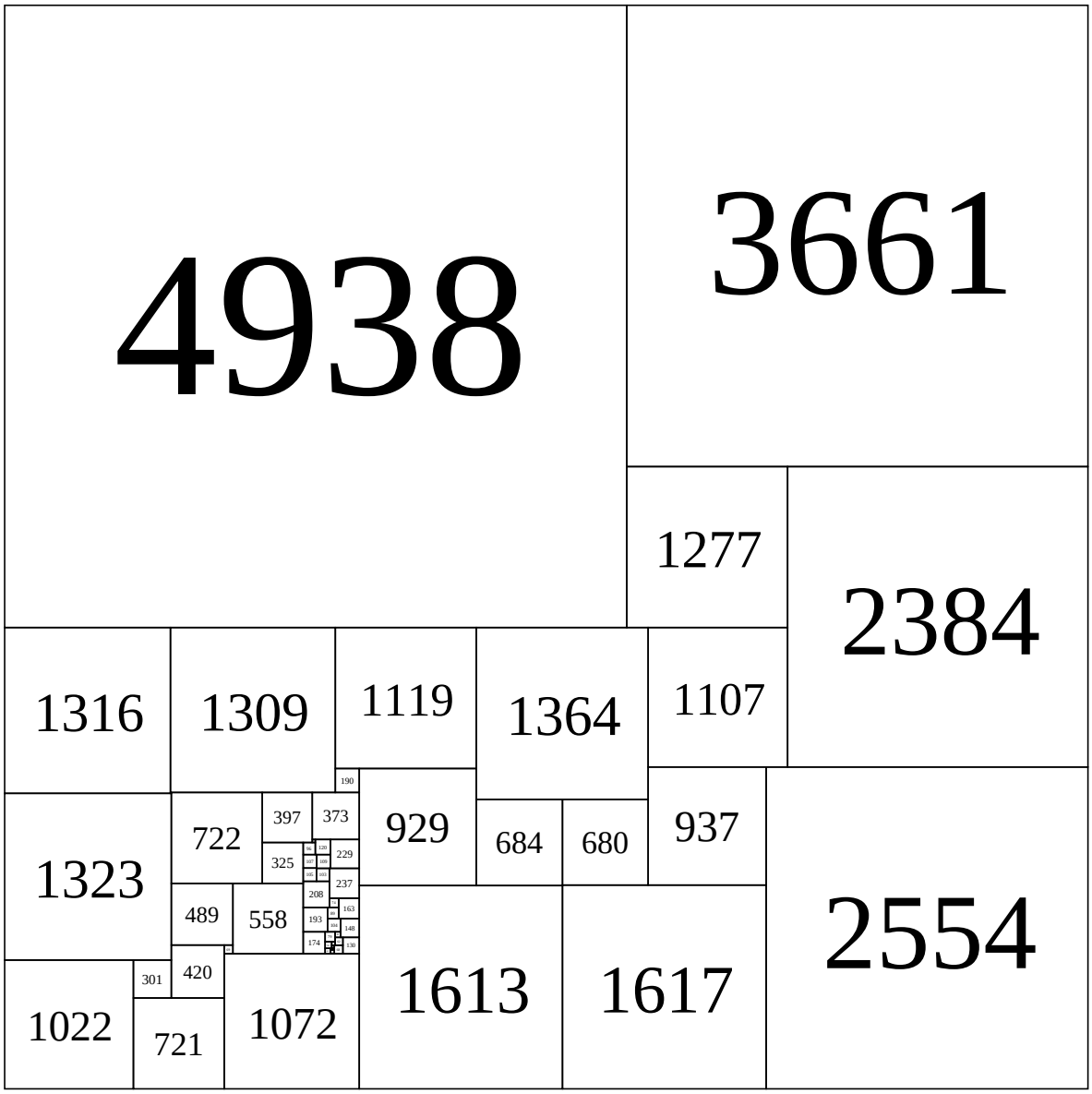
62 8597 B_T 2014



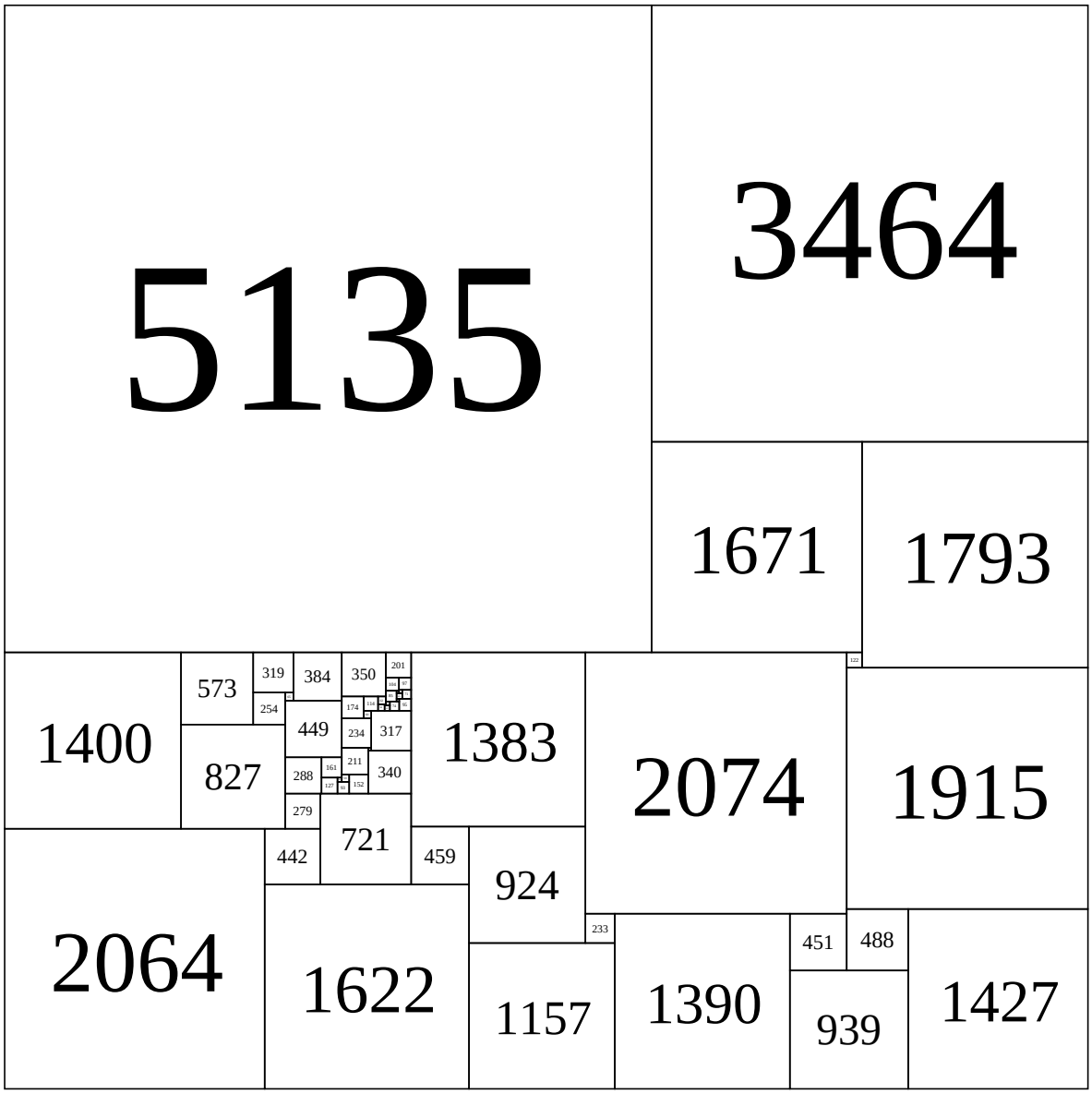
62 8597 B_T 2014



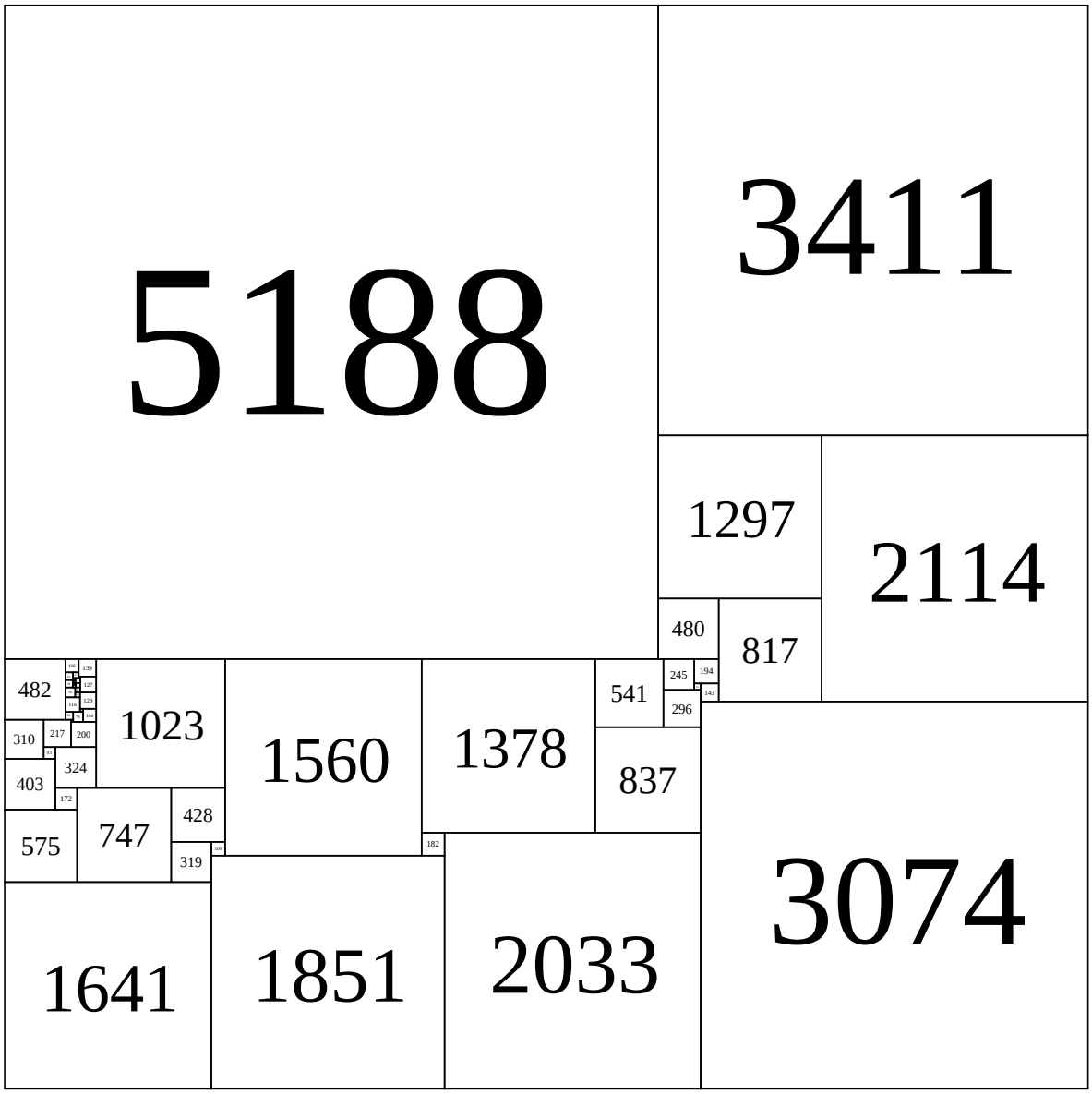
62 8599 B_T 2014



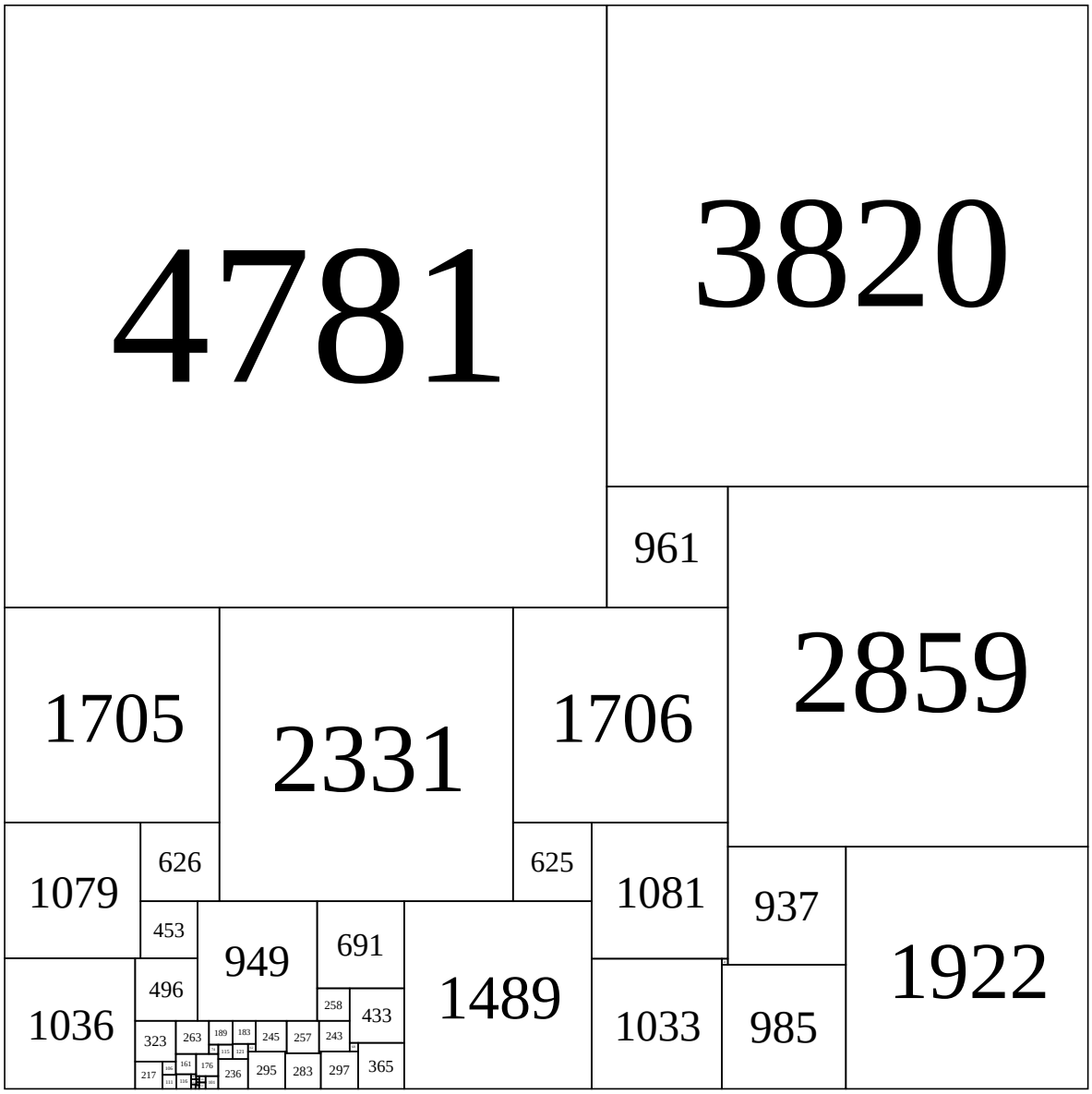
62 8599 B_T 2014



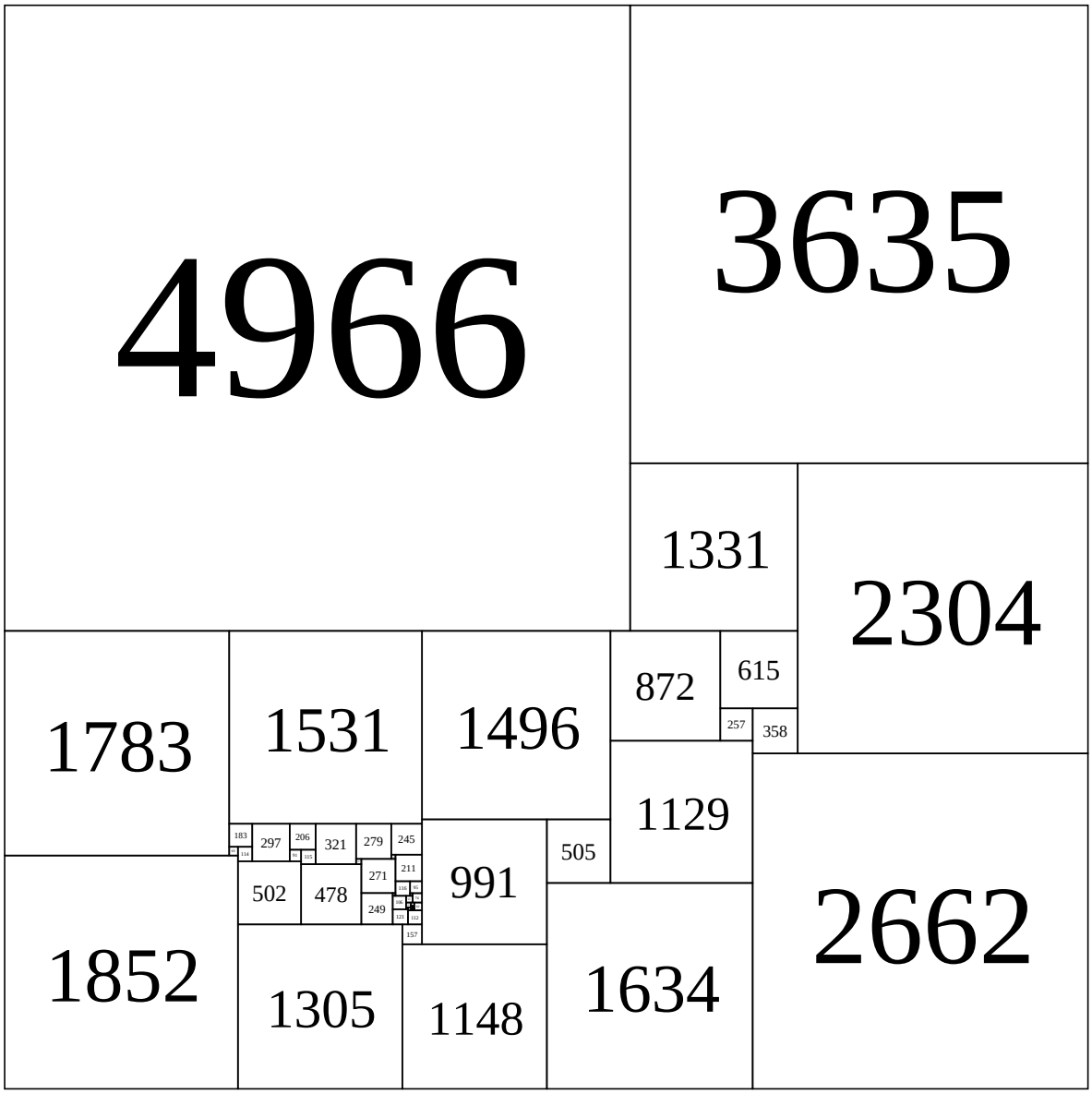
62 8599 B_T 2014



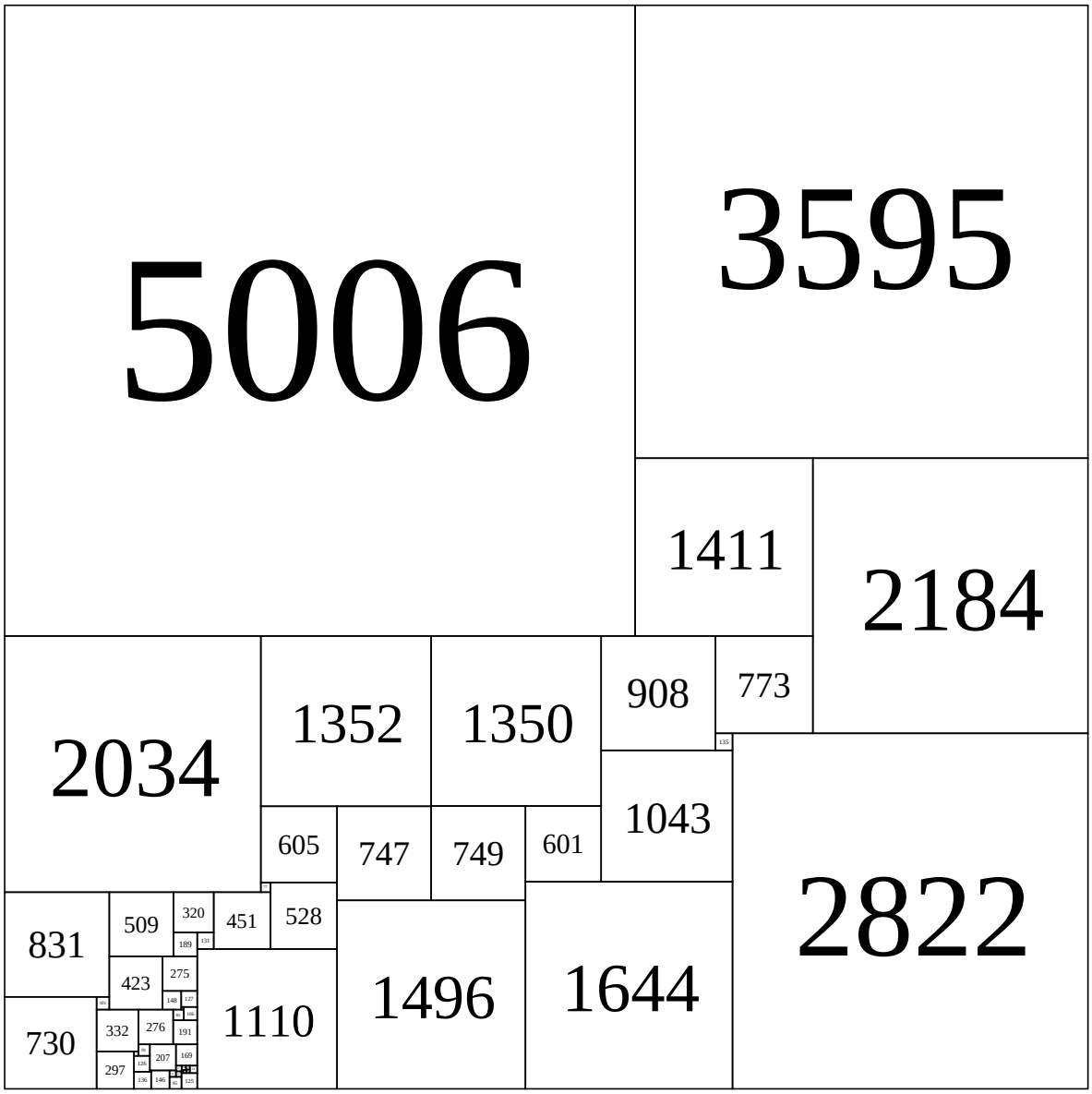
62 8599 BLM 2018 <-- 62 8119 B_T 2014



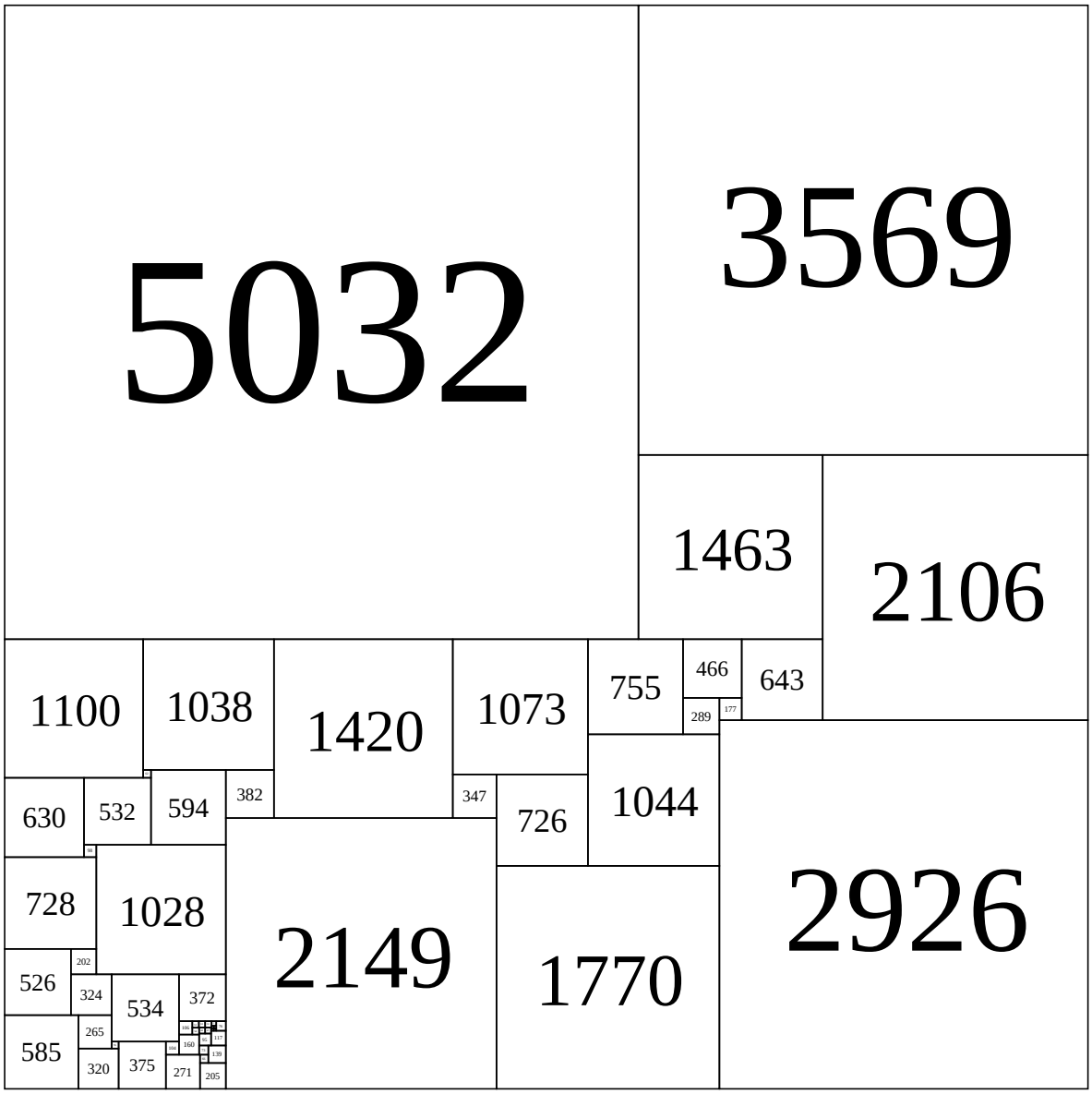
62 8601 B_T 2014



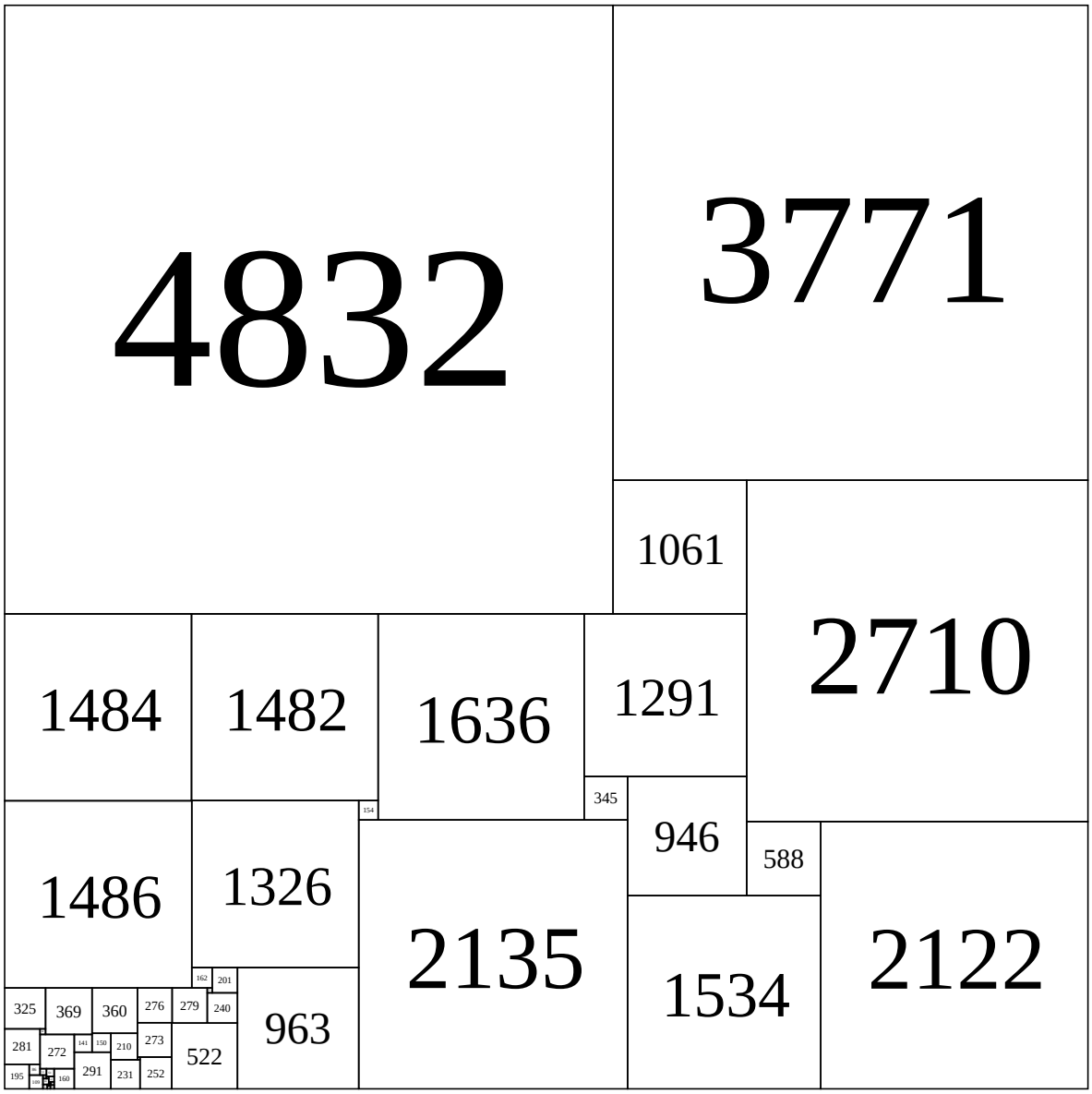
62 8601 B_T 2014



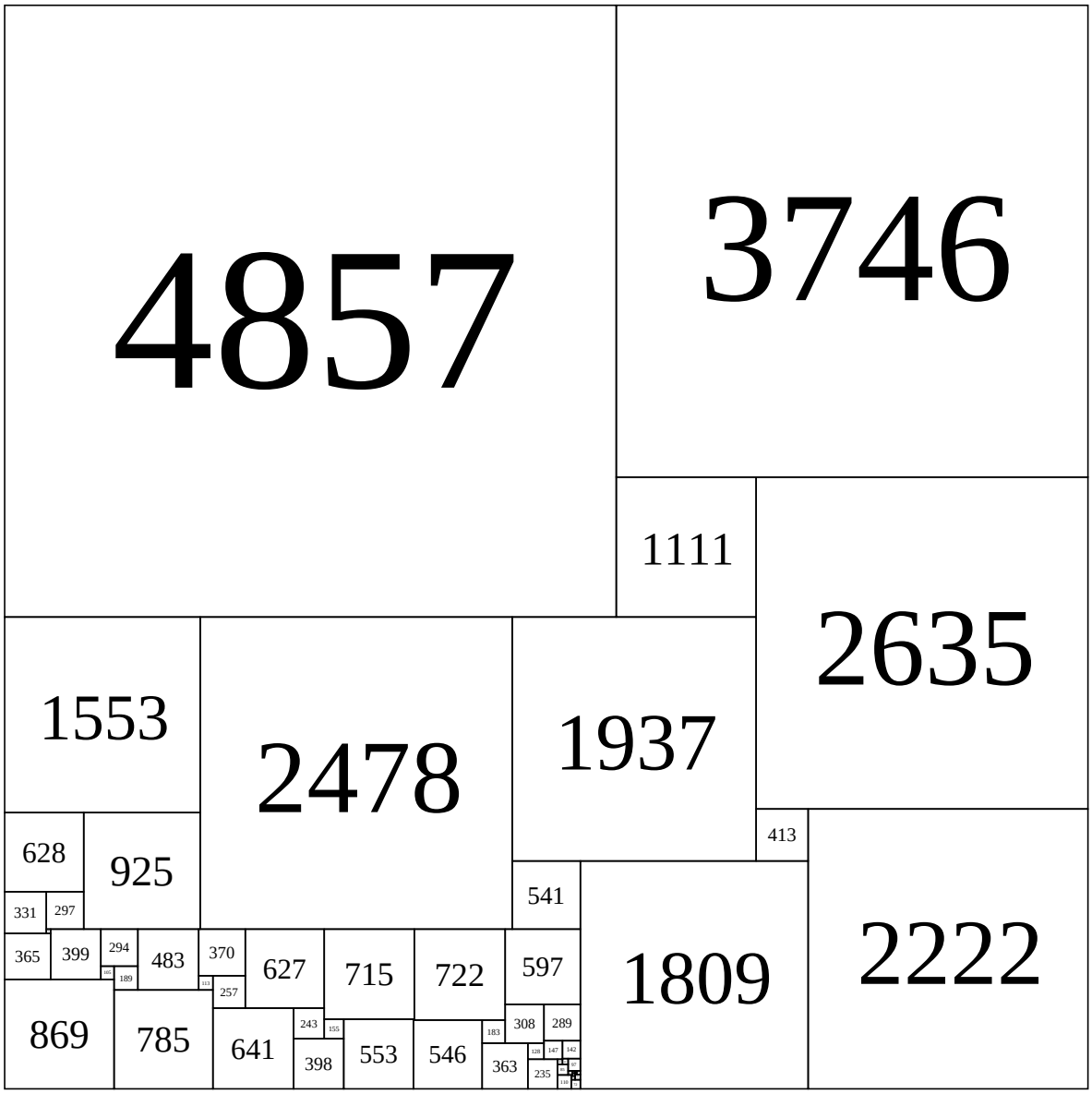
62 8601 B_T 2014



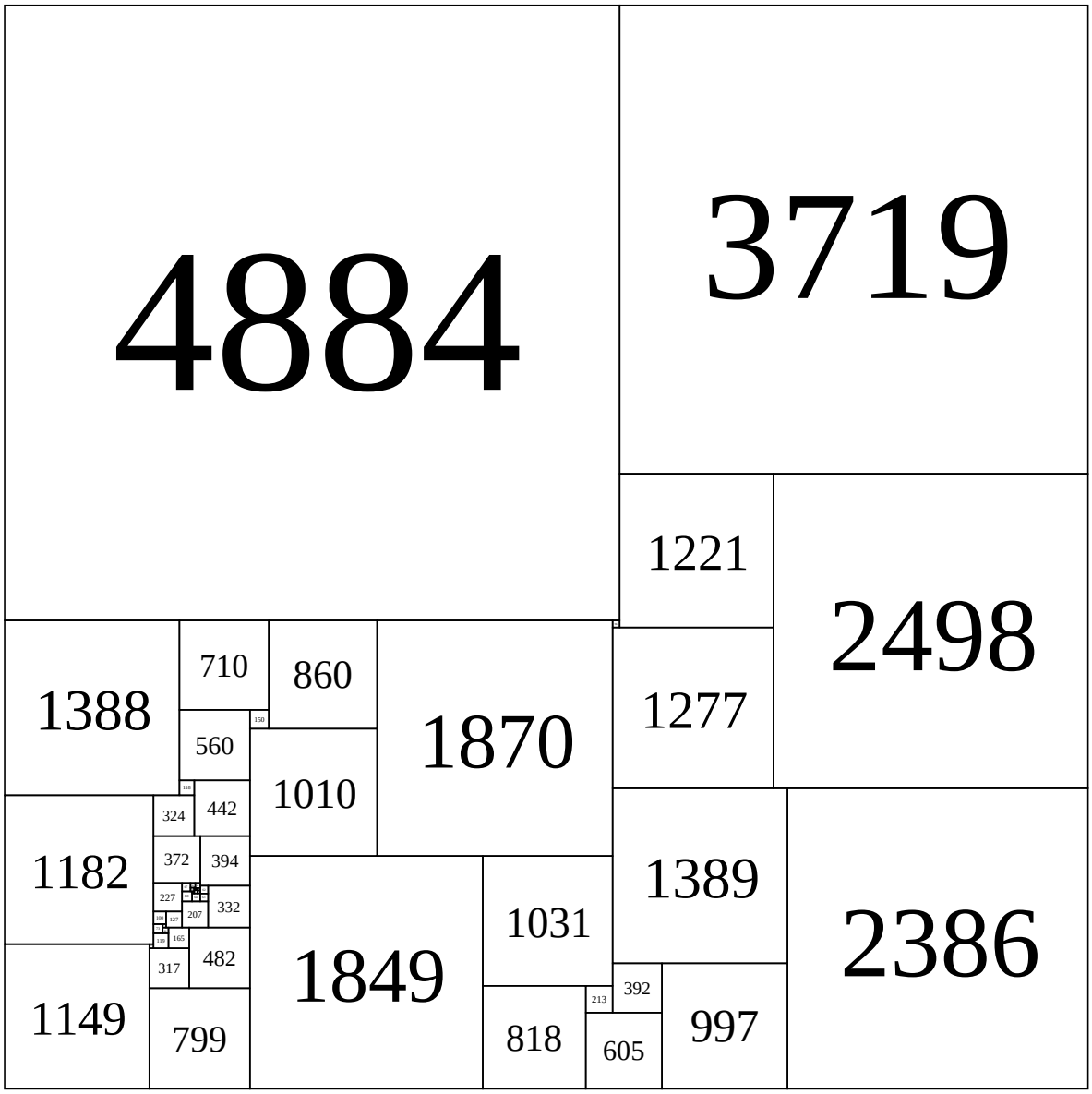
62 8601 B_T 2014



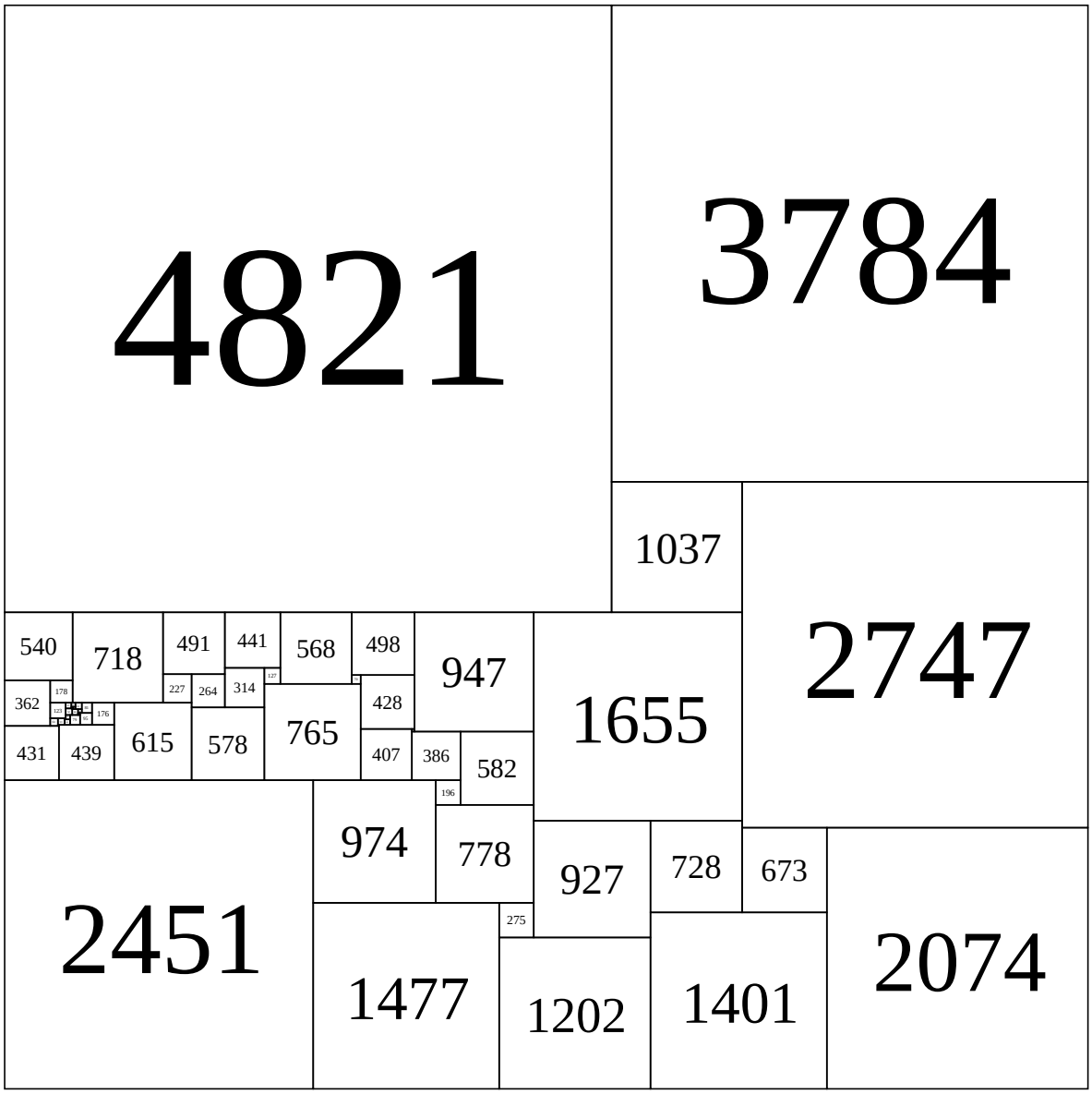
62 8603 B_T 2014



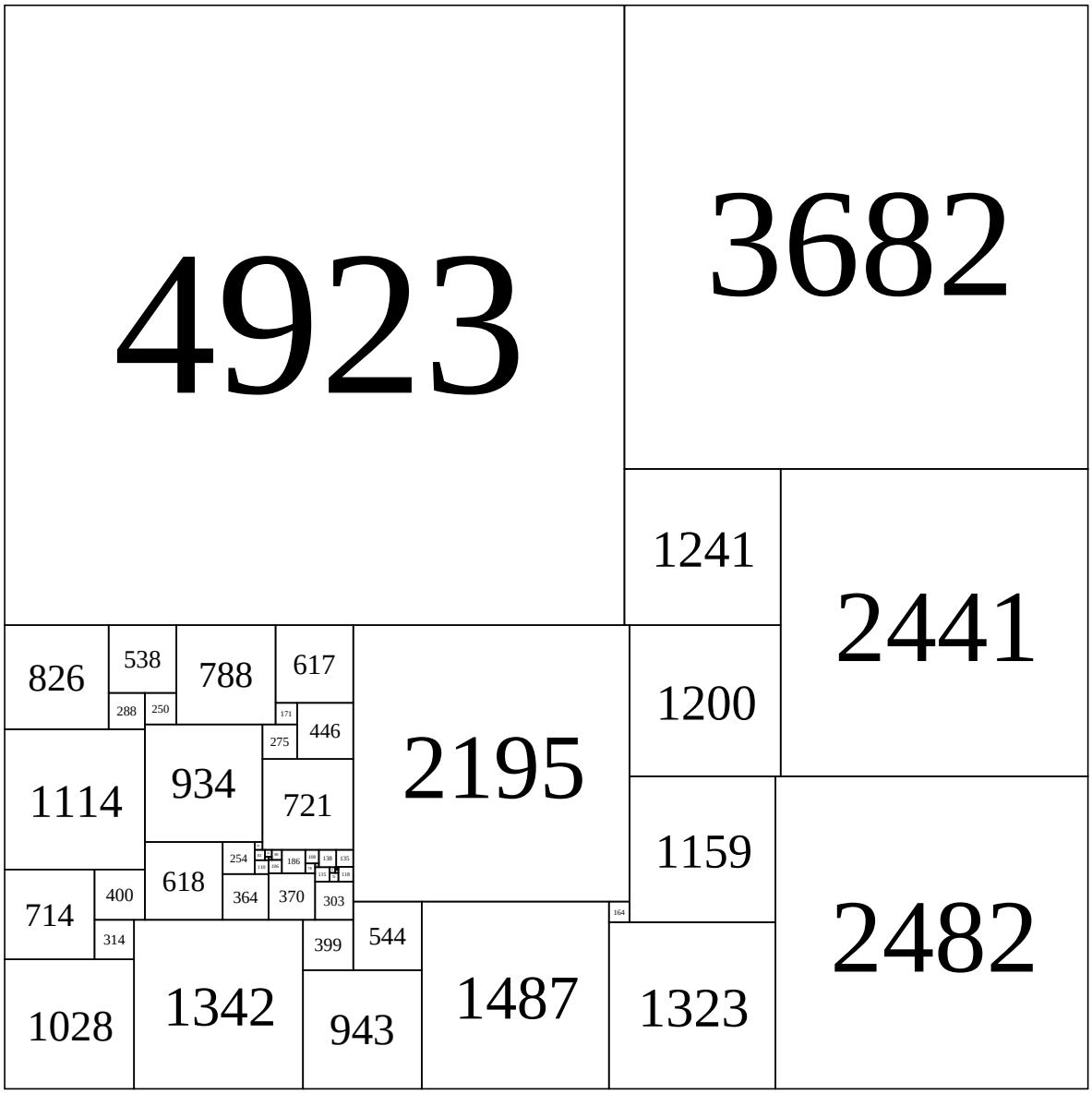
62 8603 B_T 2014



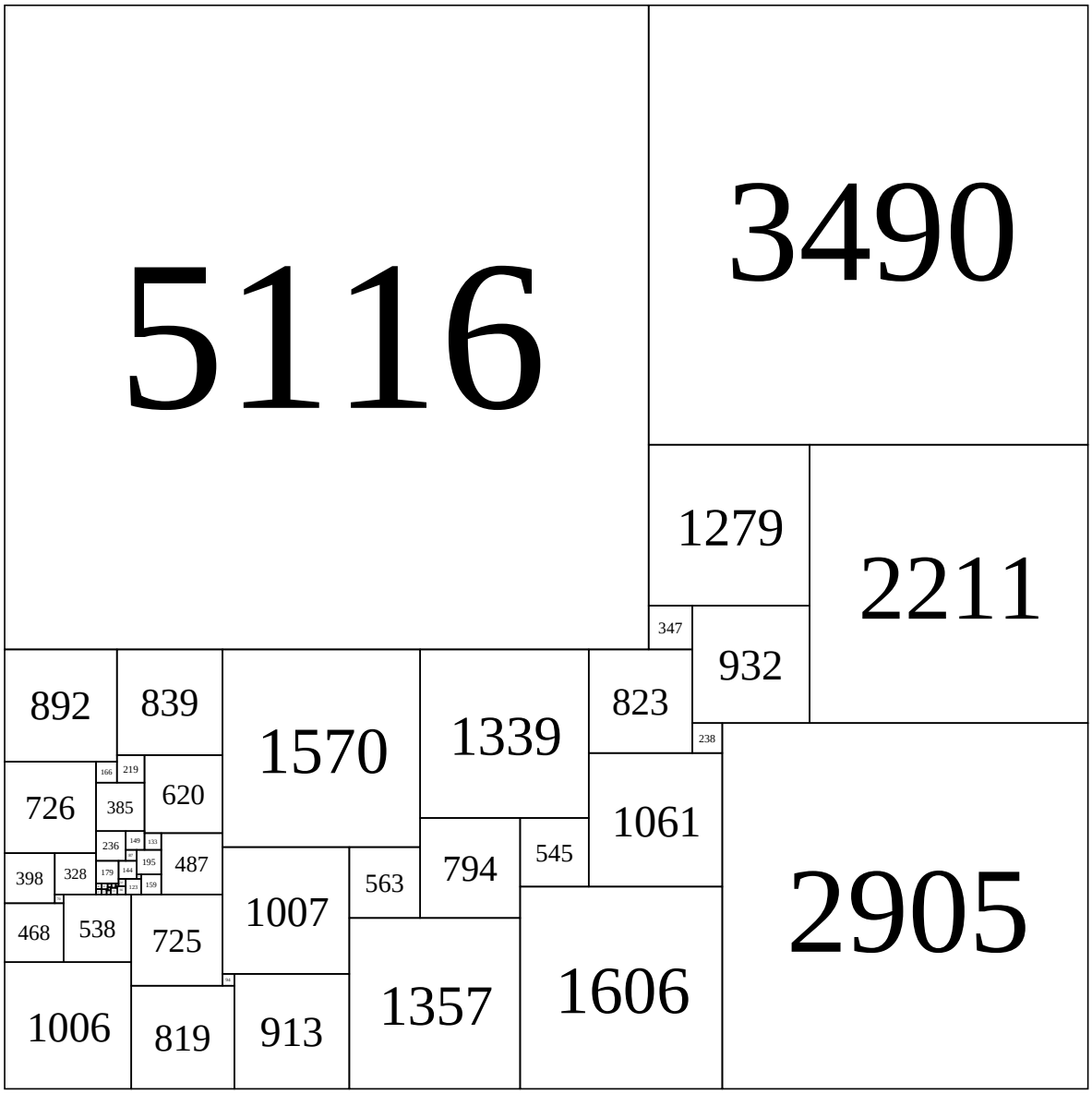
62 8603 BLM 2018



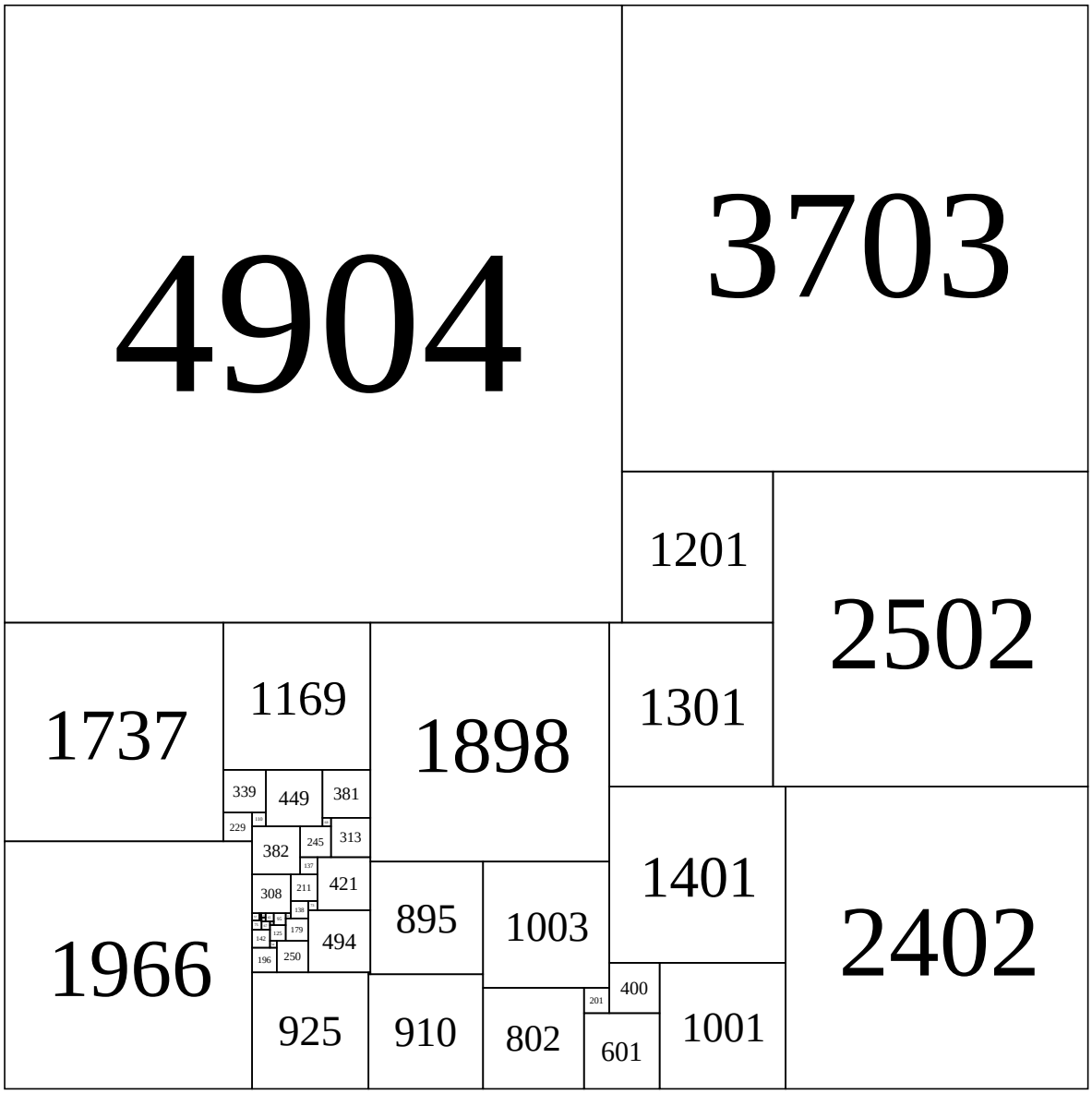
62 8605 B_T 2014



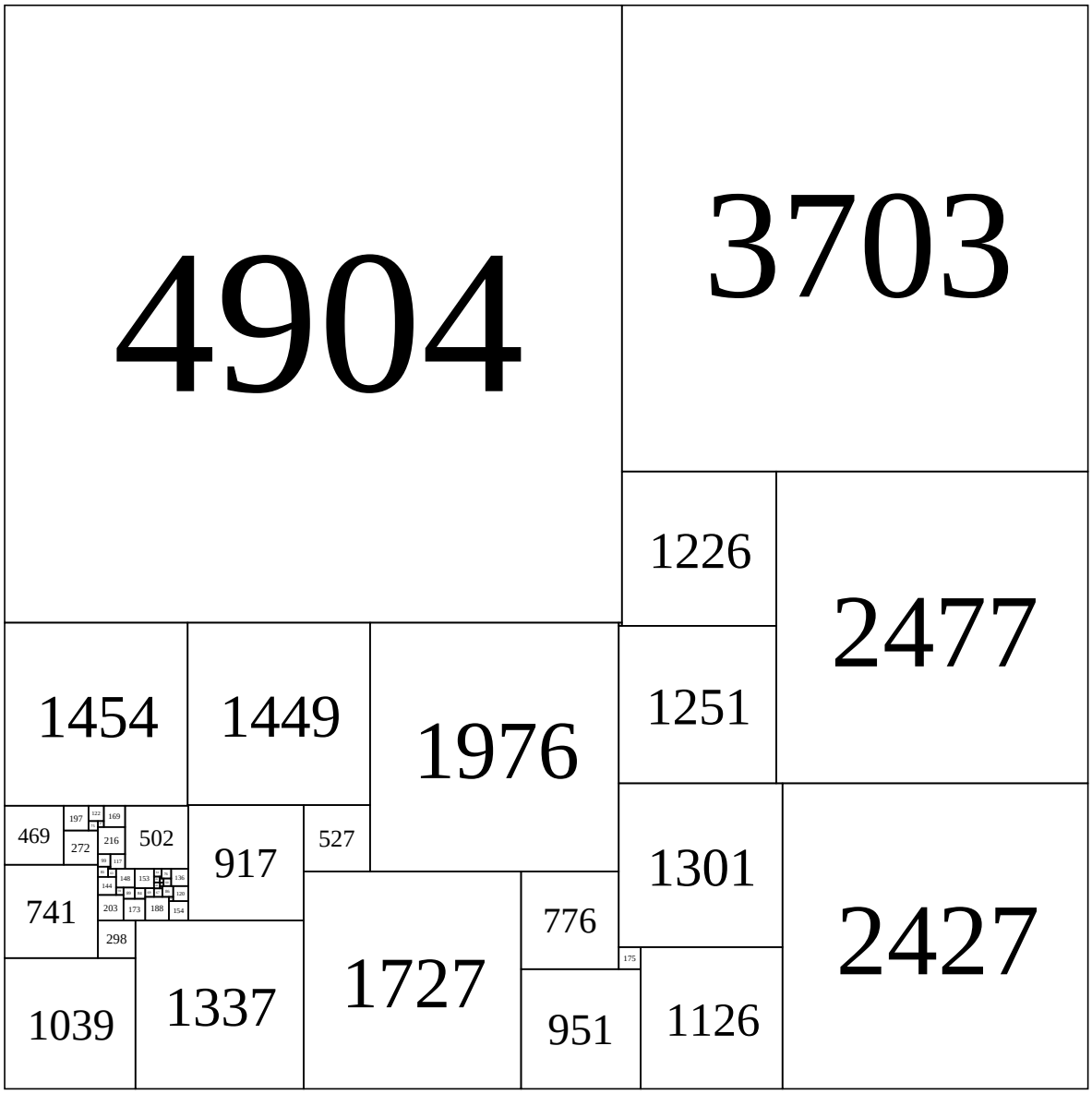
62 8605 B_T 2014



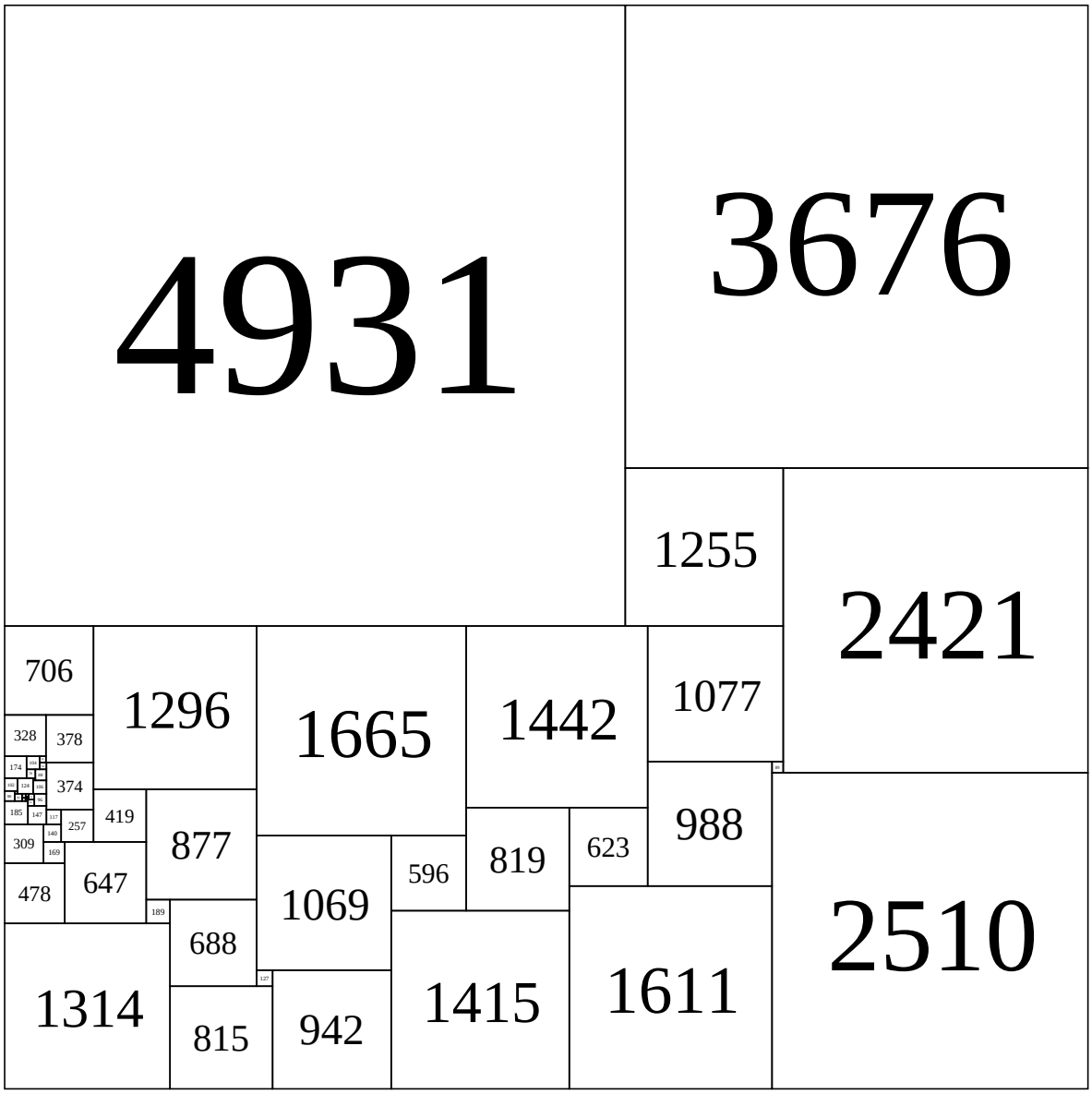
62 8606 BLM 2018 <-- 62 8259 B_T 2014



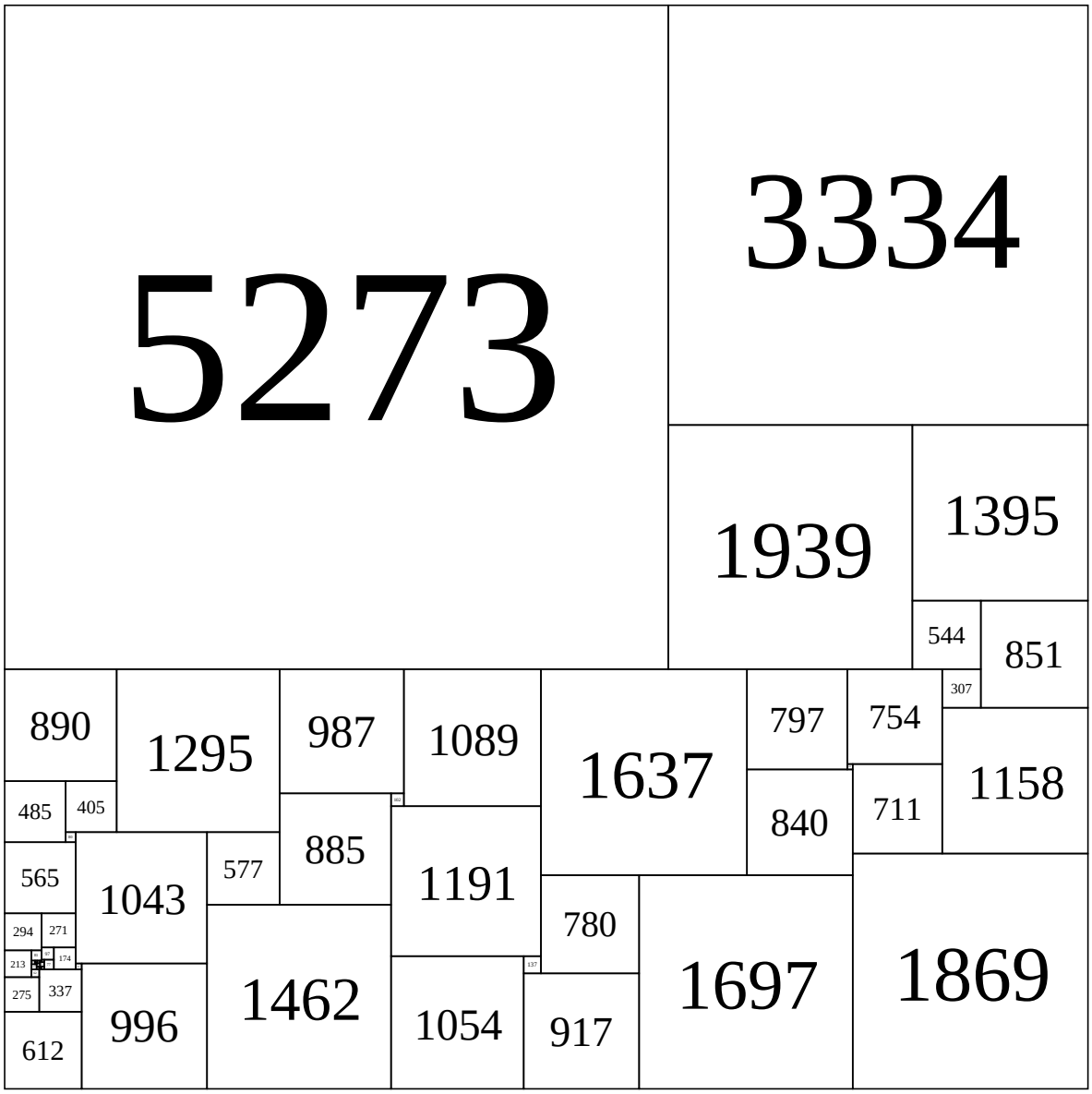
62 8607 B_T 2014



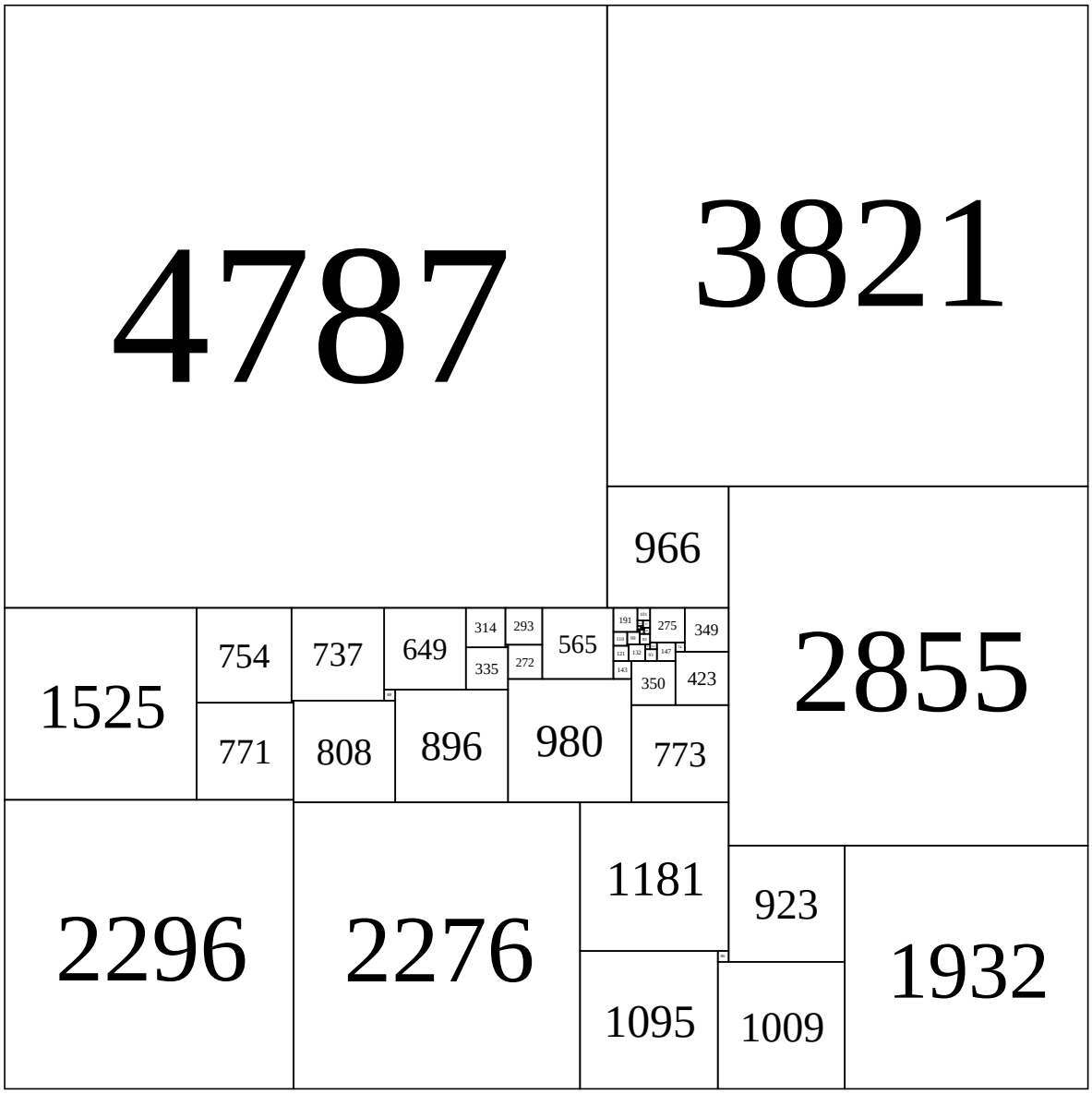
62 8607 BLM 2018



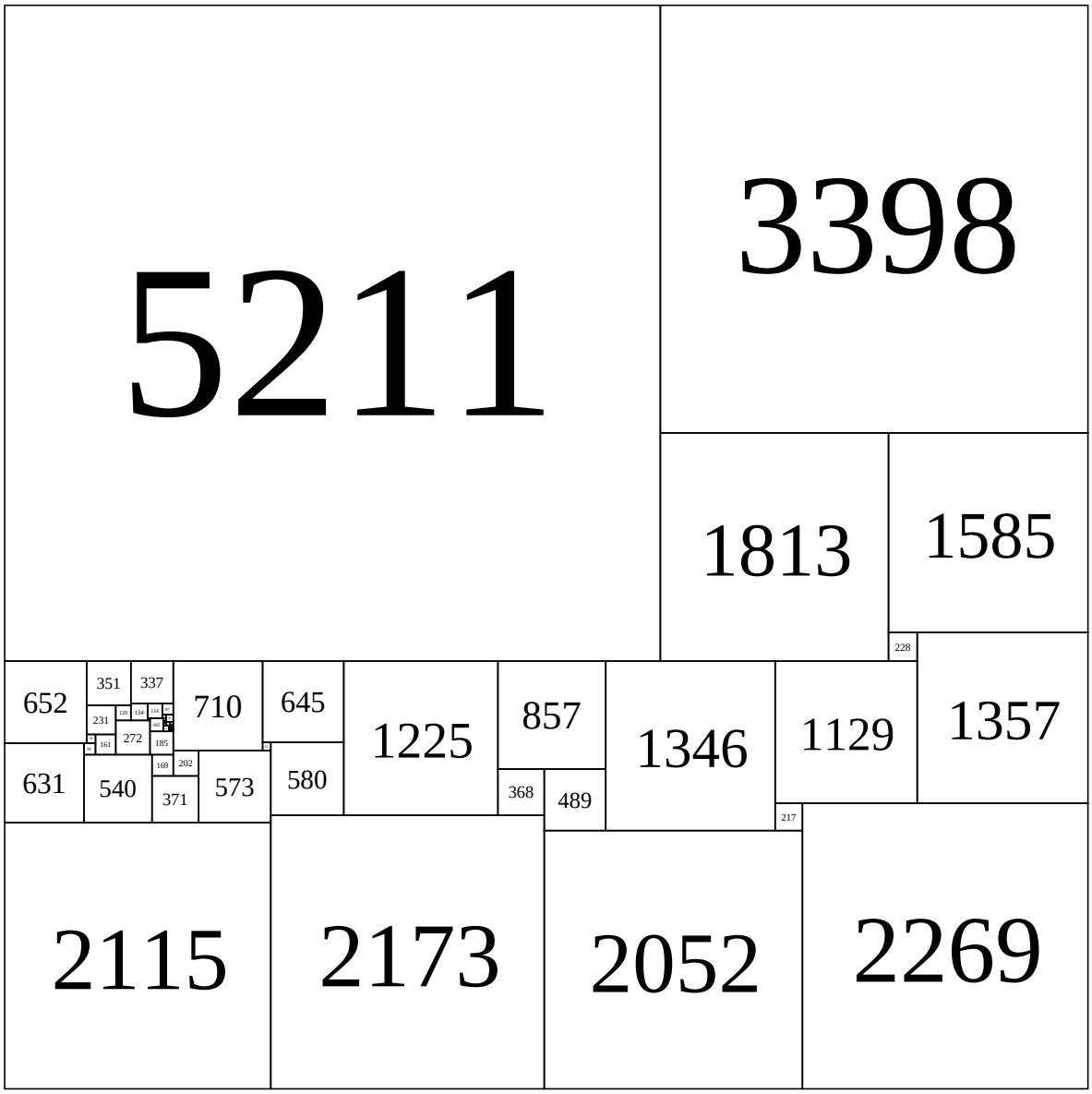
62 8607 B_T 2014



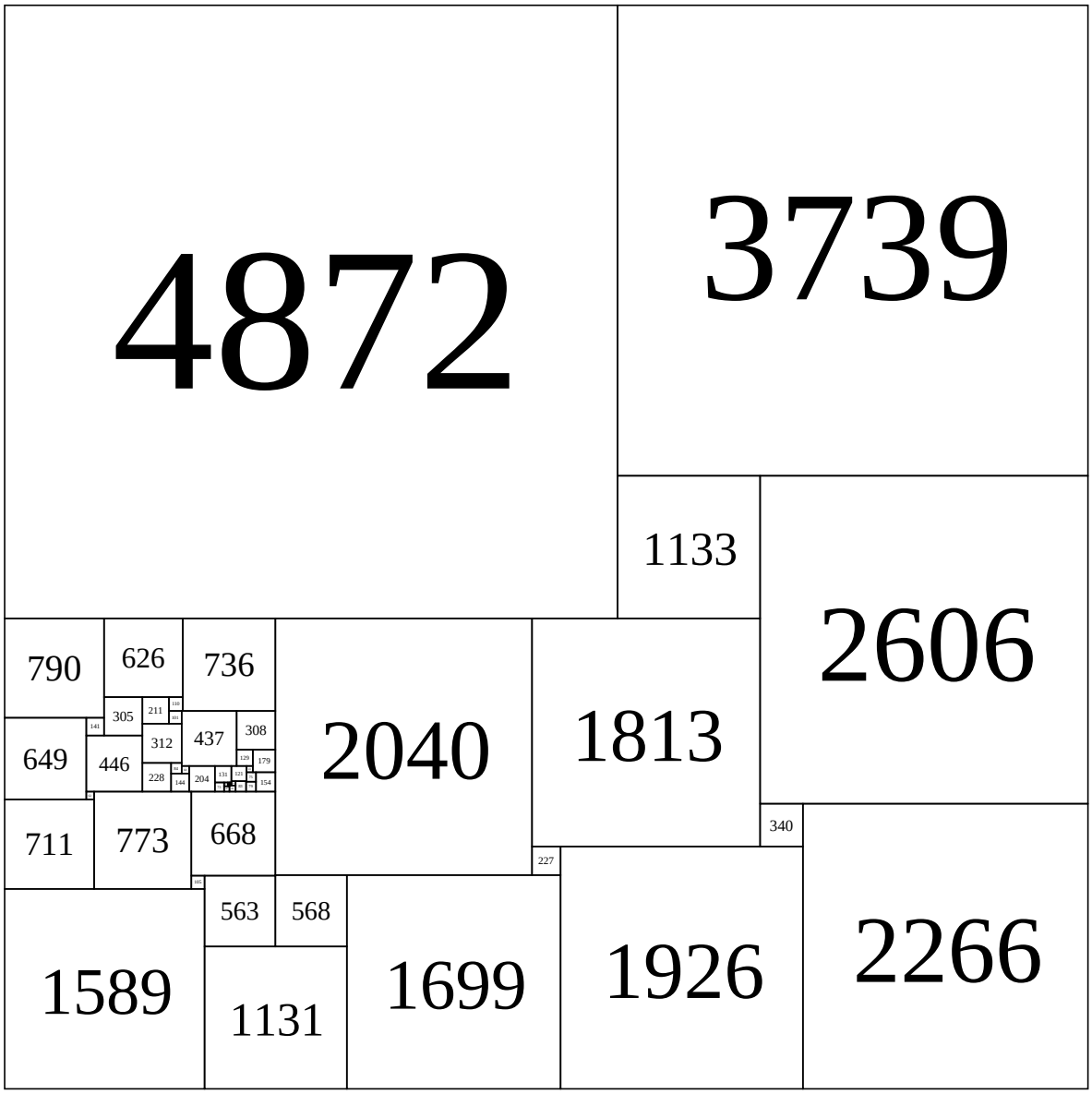
62 8607 B_T 2014



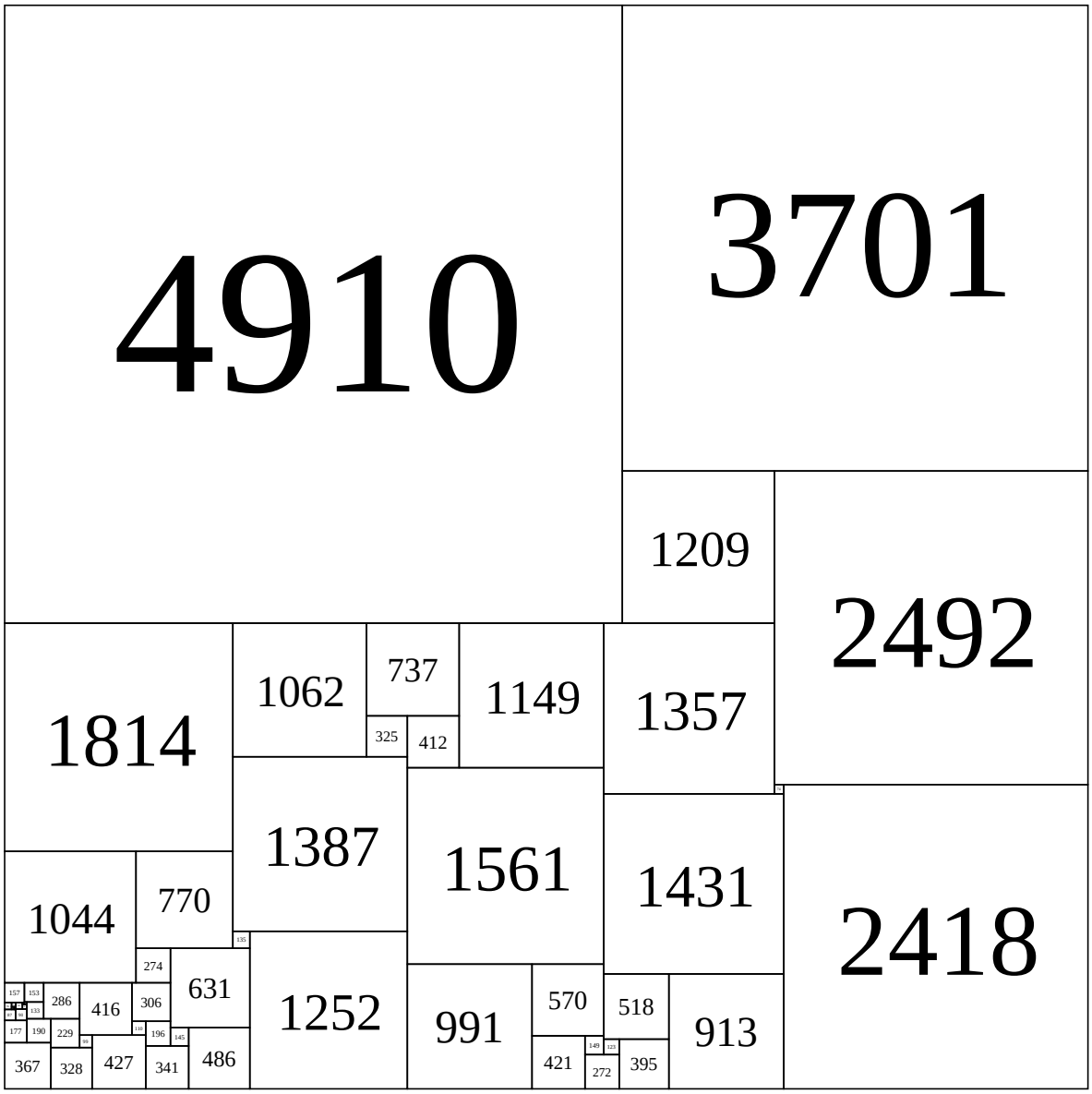
62 8608 B_T 2014



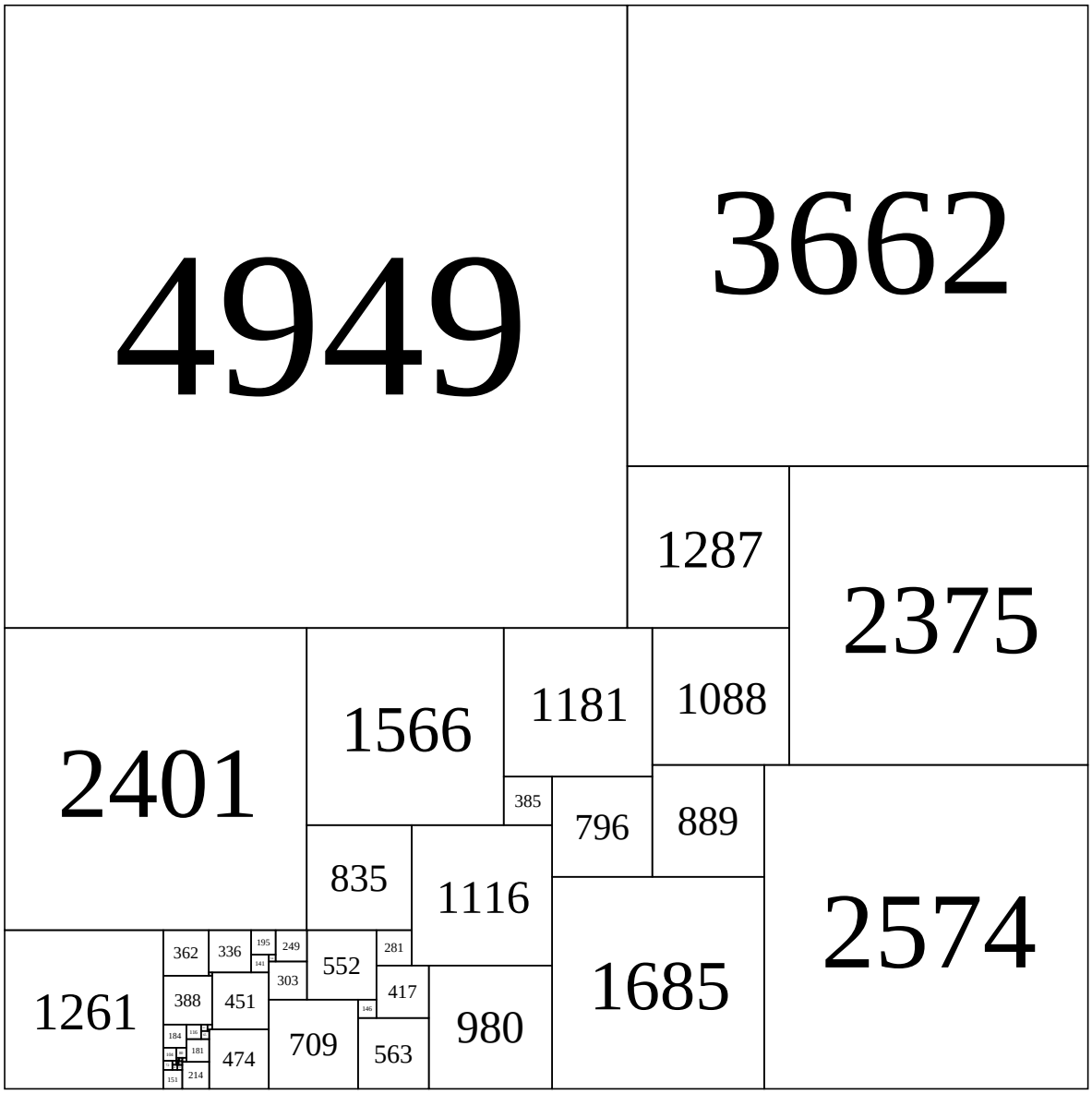
62 8609 B_T 2014



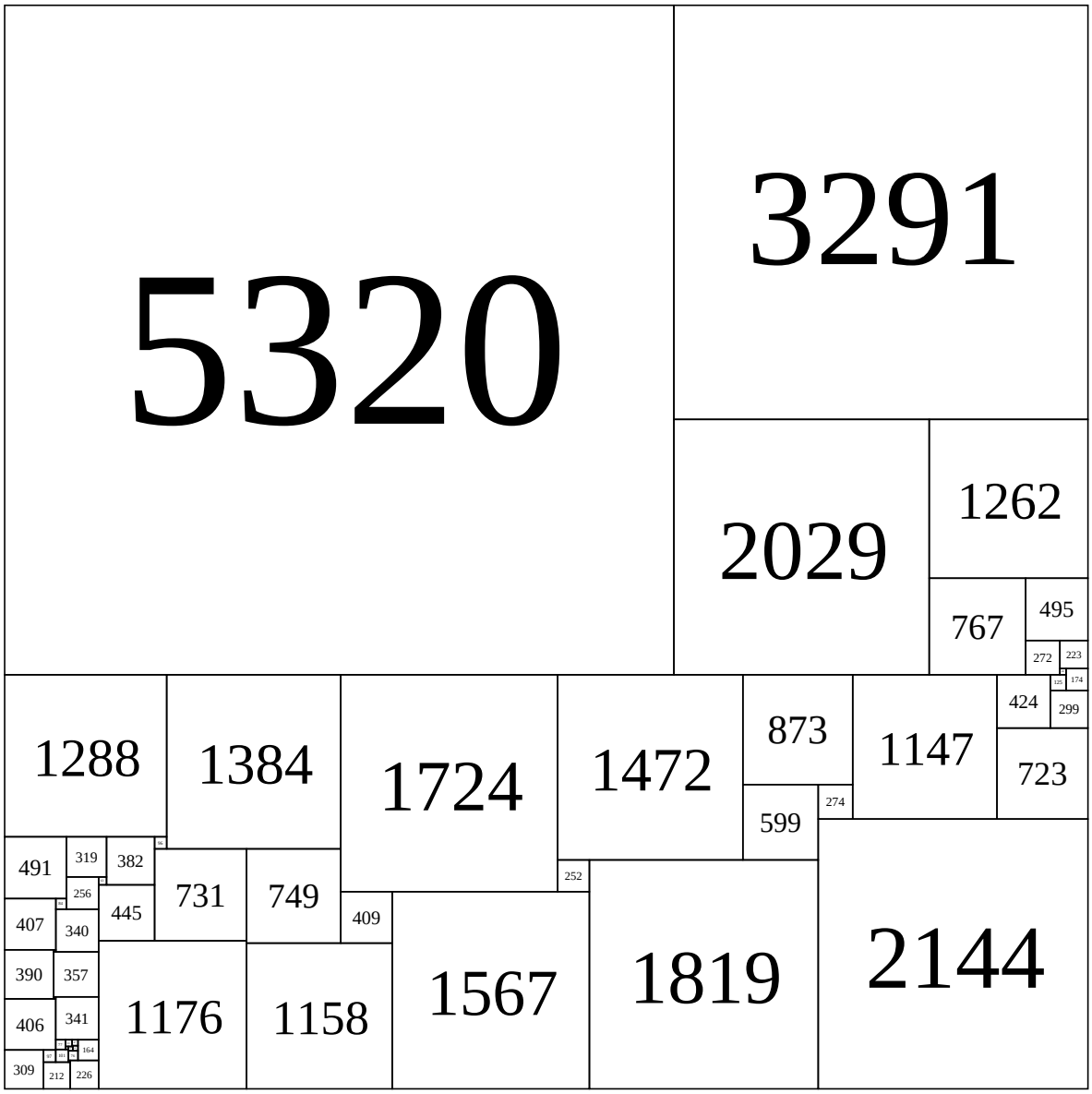
62 8611 B_T 2014



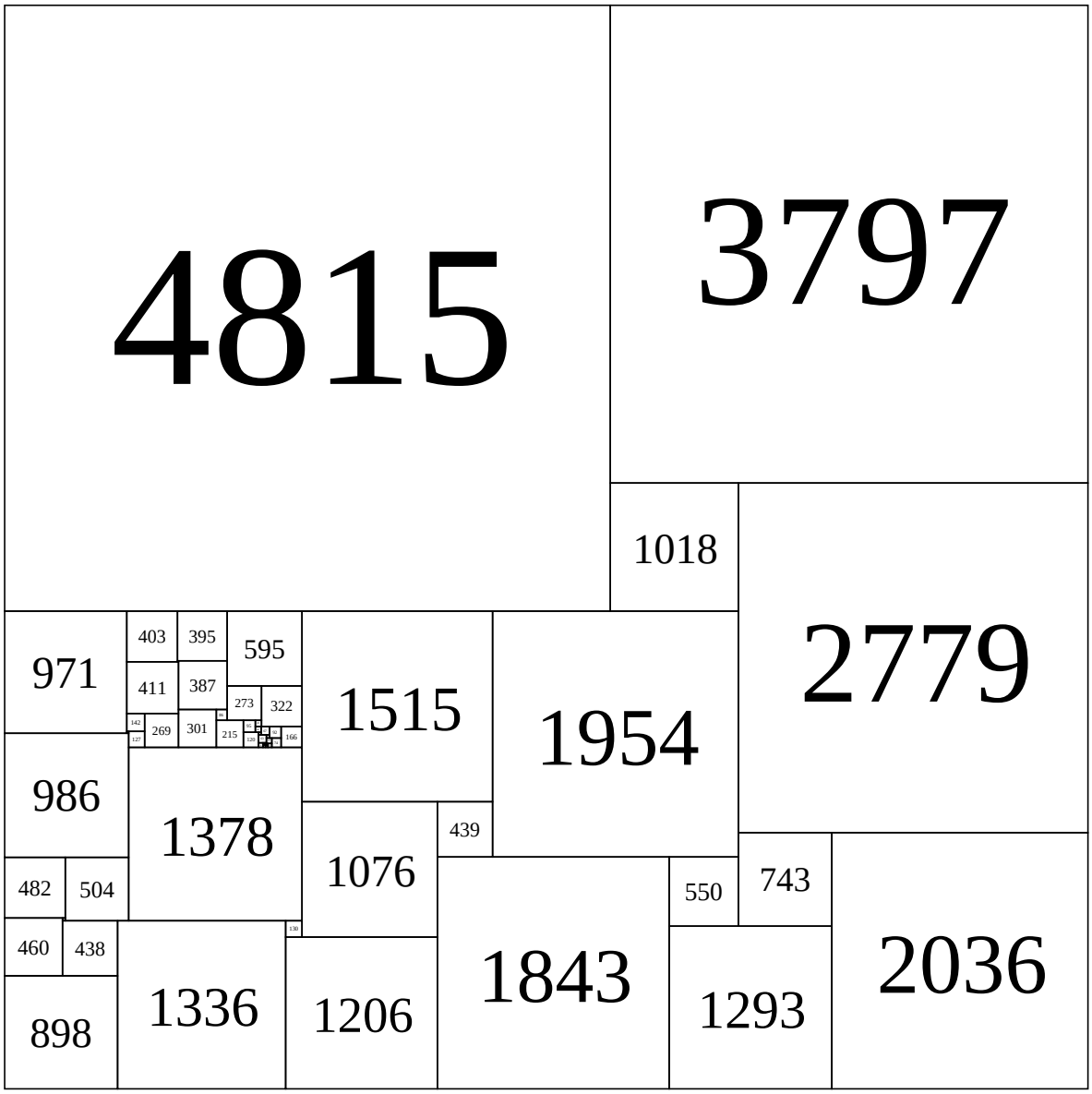
62 8611 B_T 2014



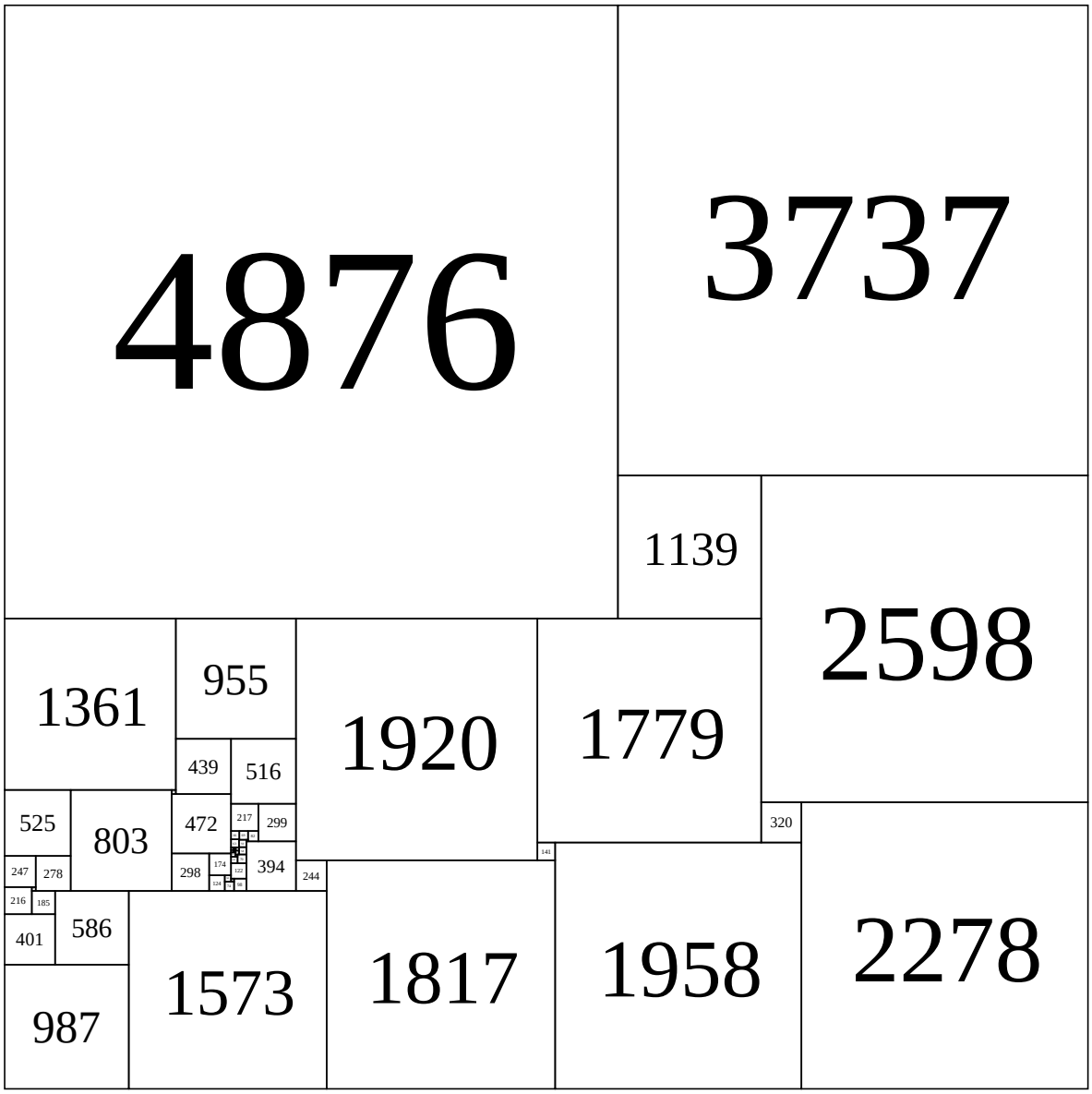
62 8611 B_T 2014



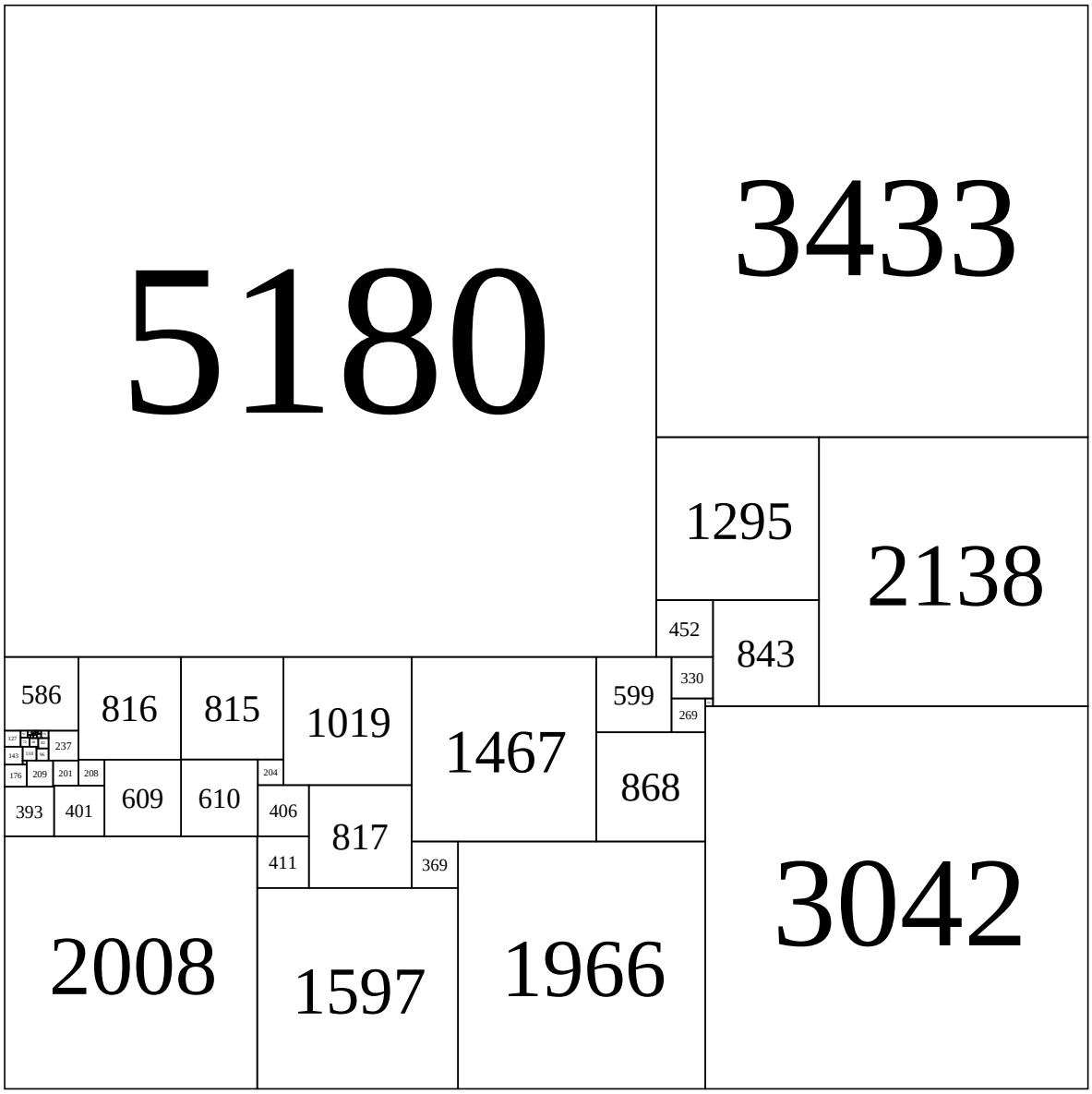
62 8611 B_T 2014



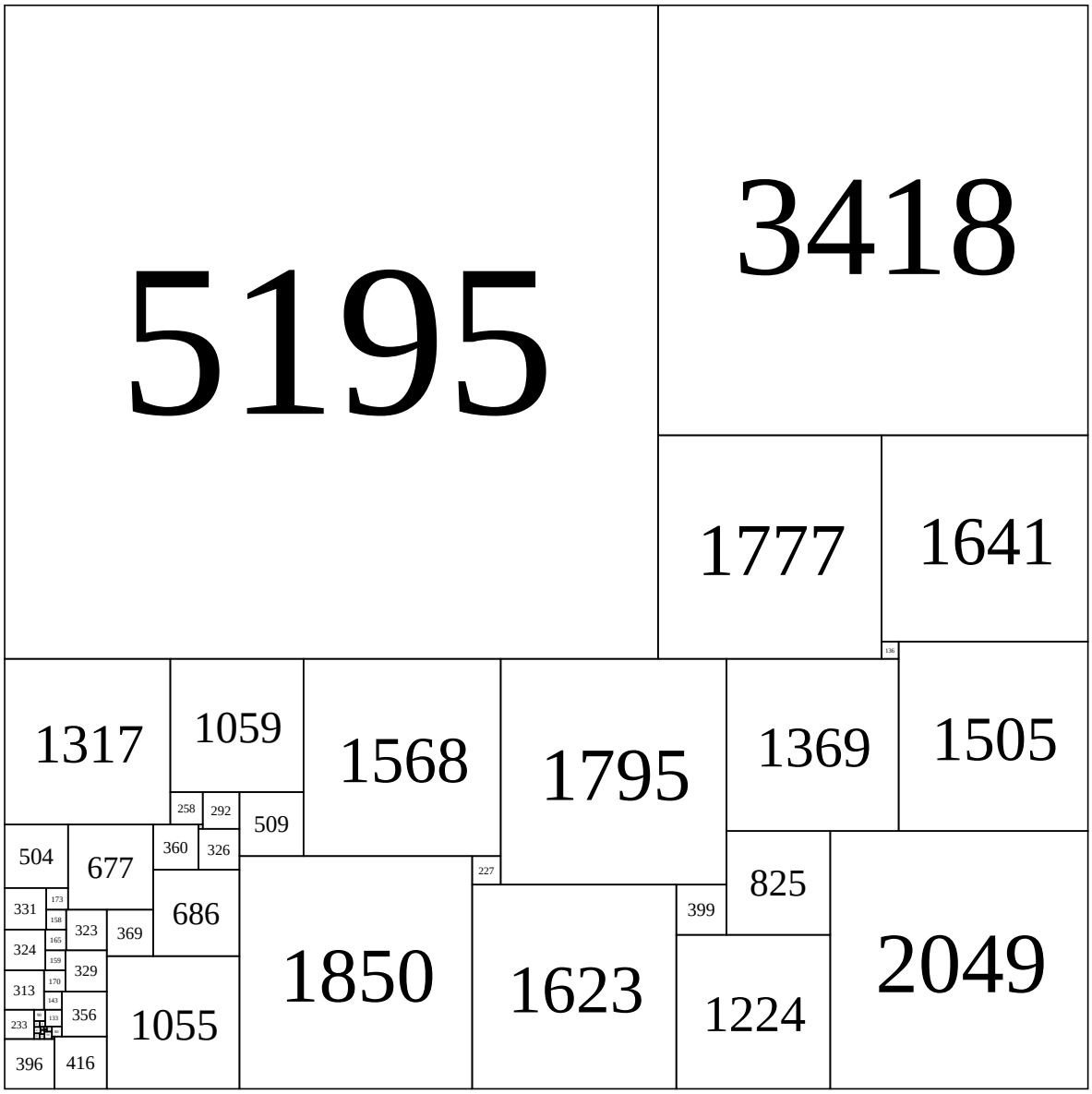
62 8612 B_T 2014



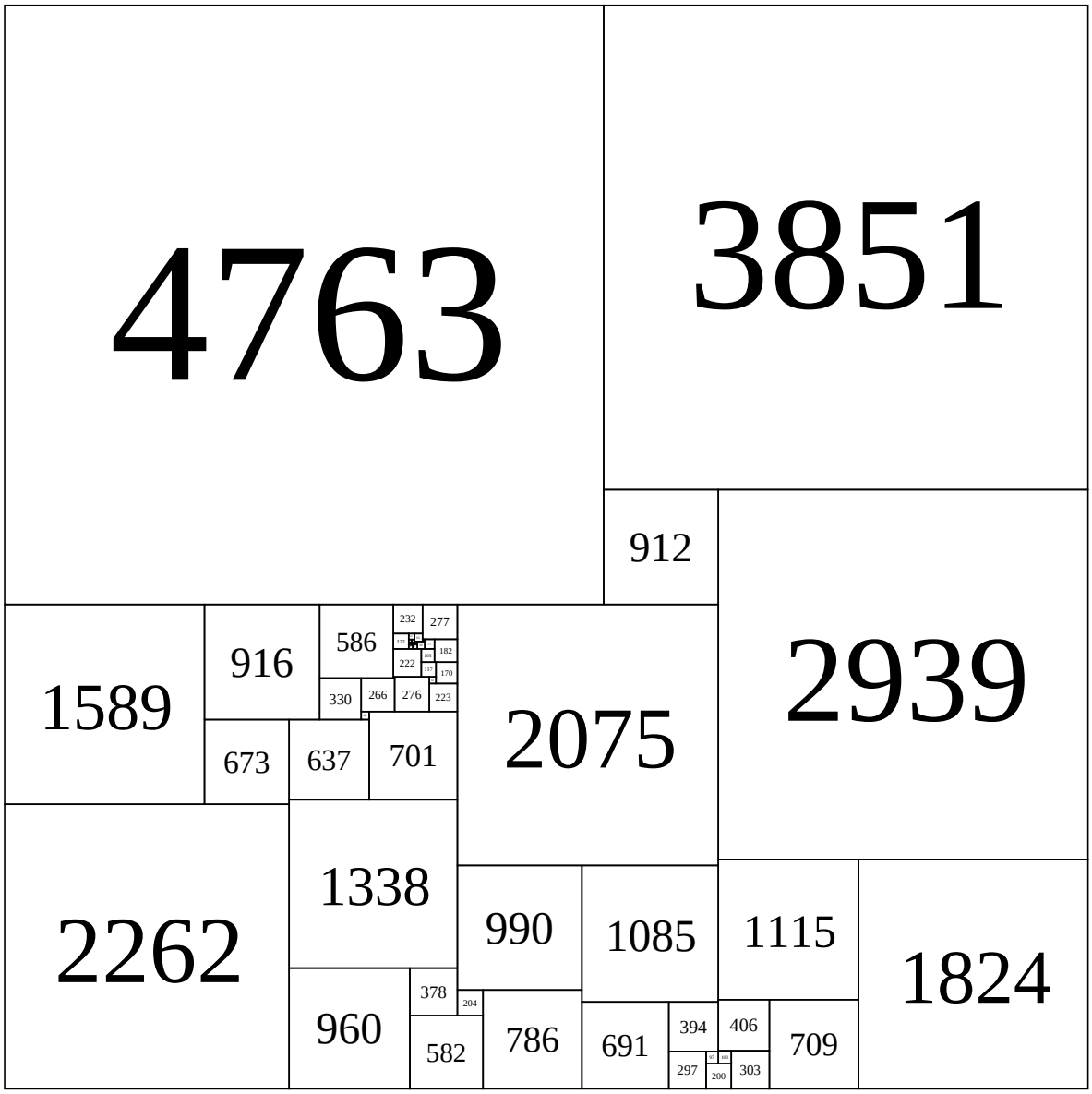
62 8613 B_T 2014



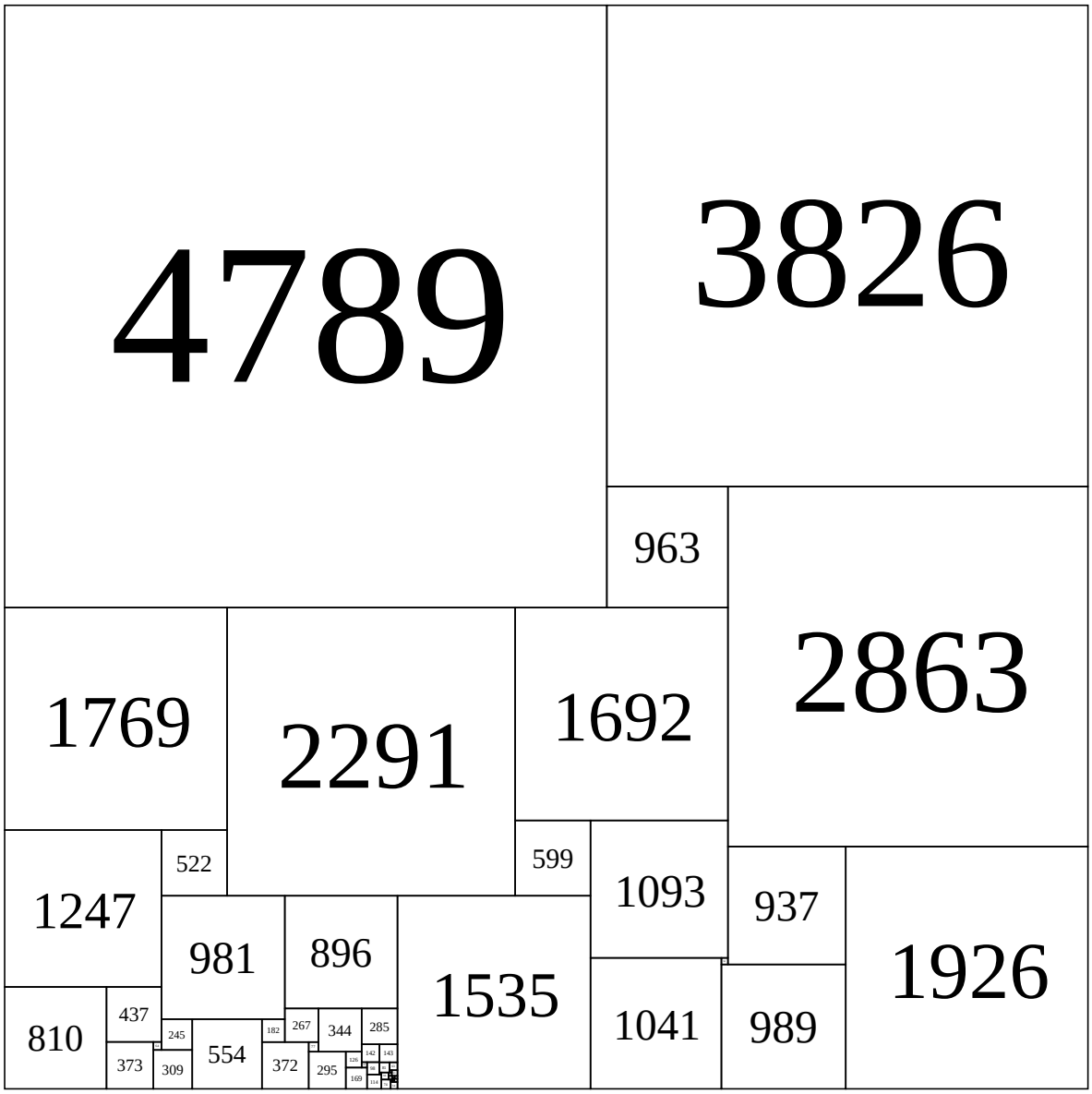
62 8613 BLM 2018 <-- 62 8161 B_T 2014



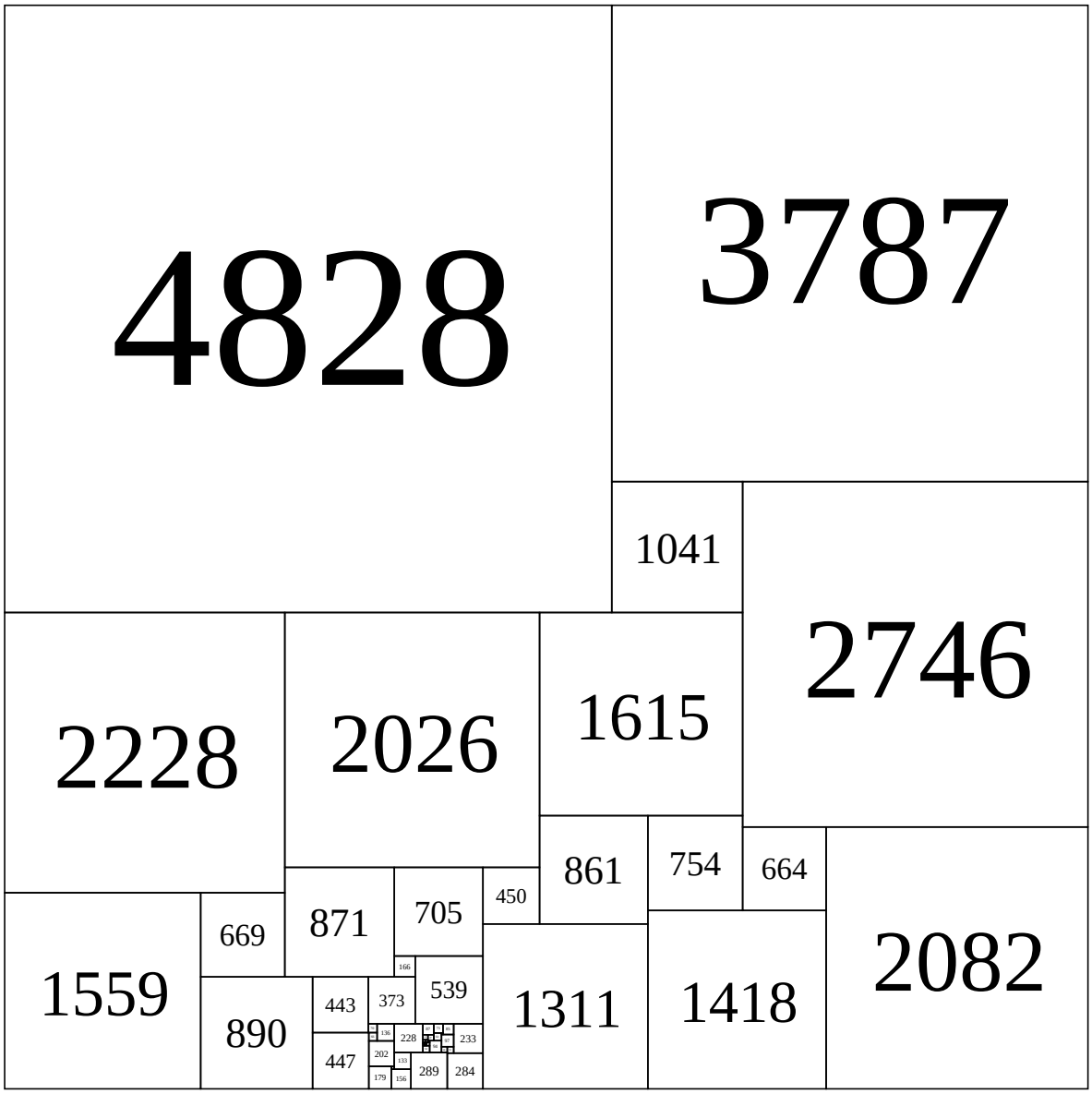
62 8613 B_T 2014



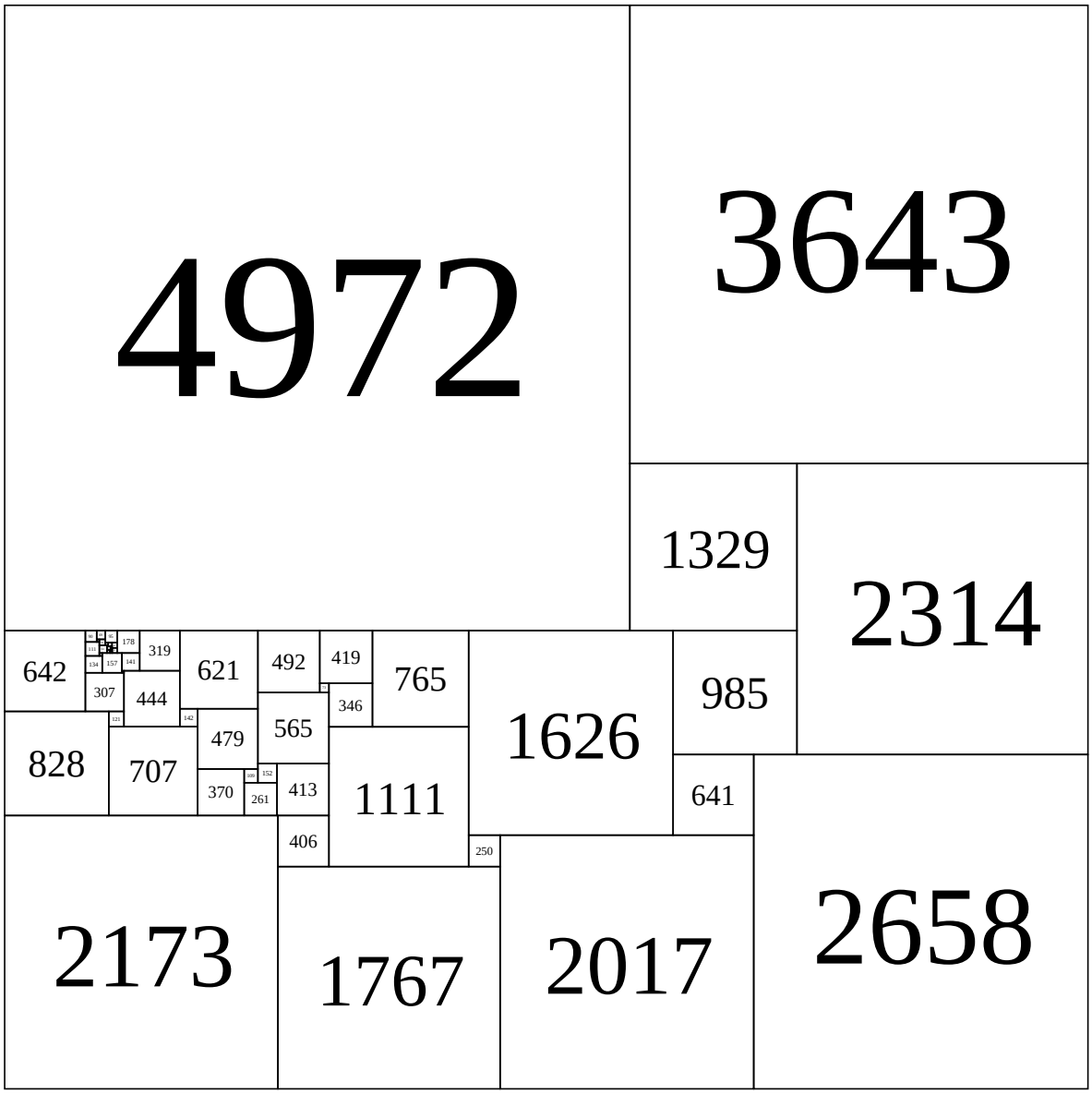
62 8614 B_T 2014



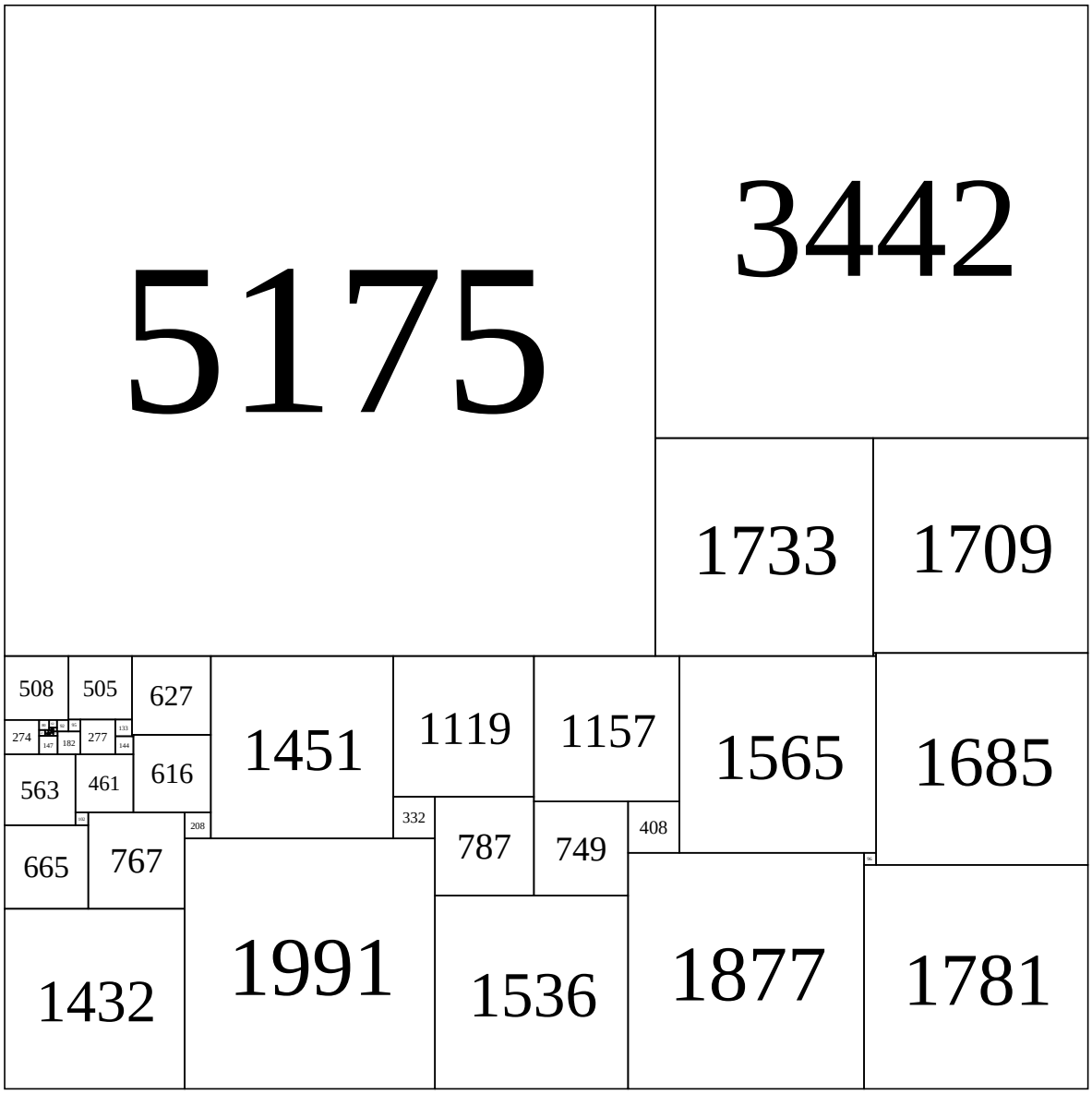
62 8615 B_T 2014



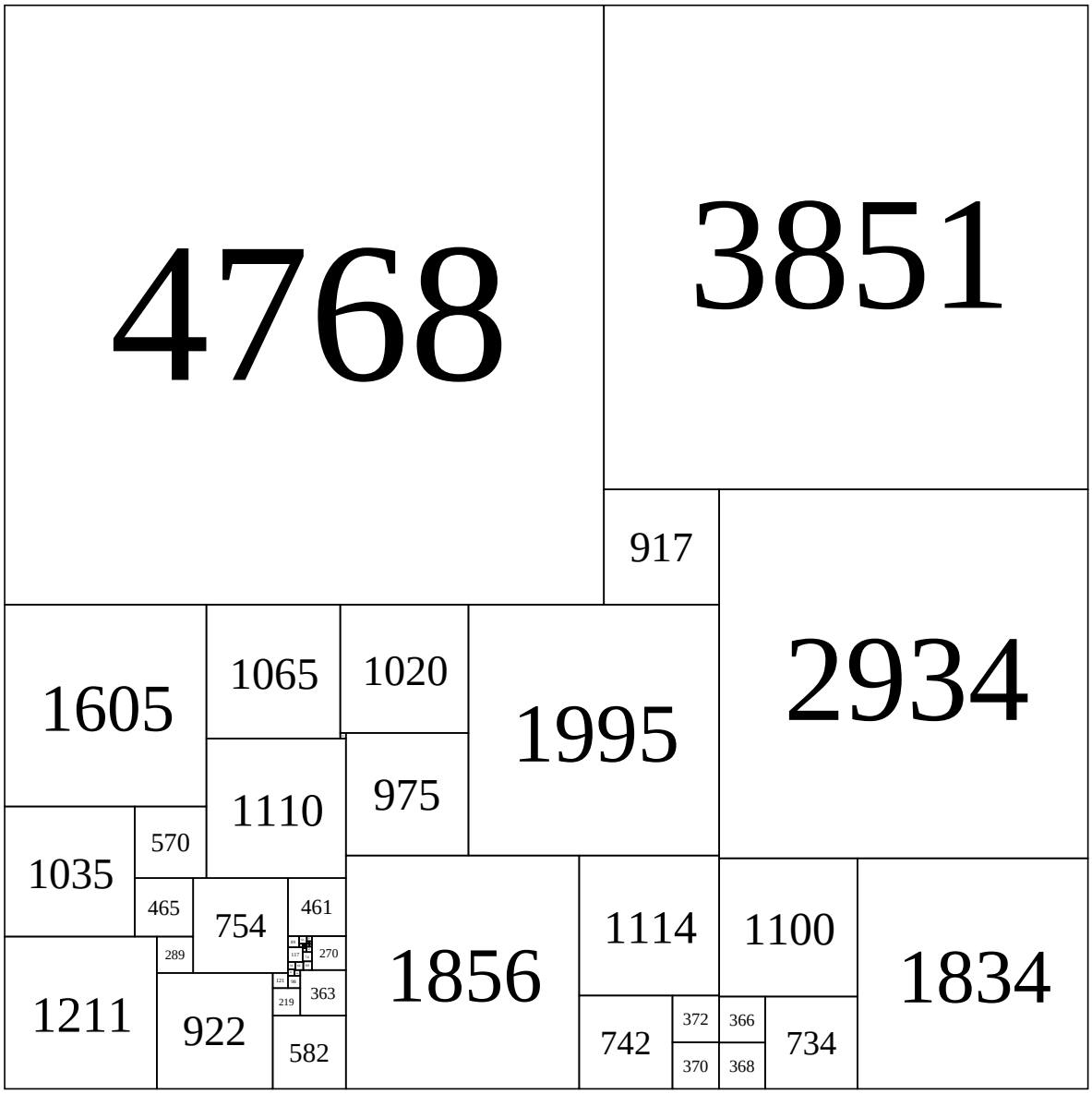
62 8615 B_T 2014



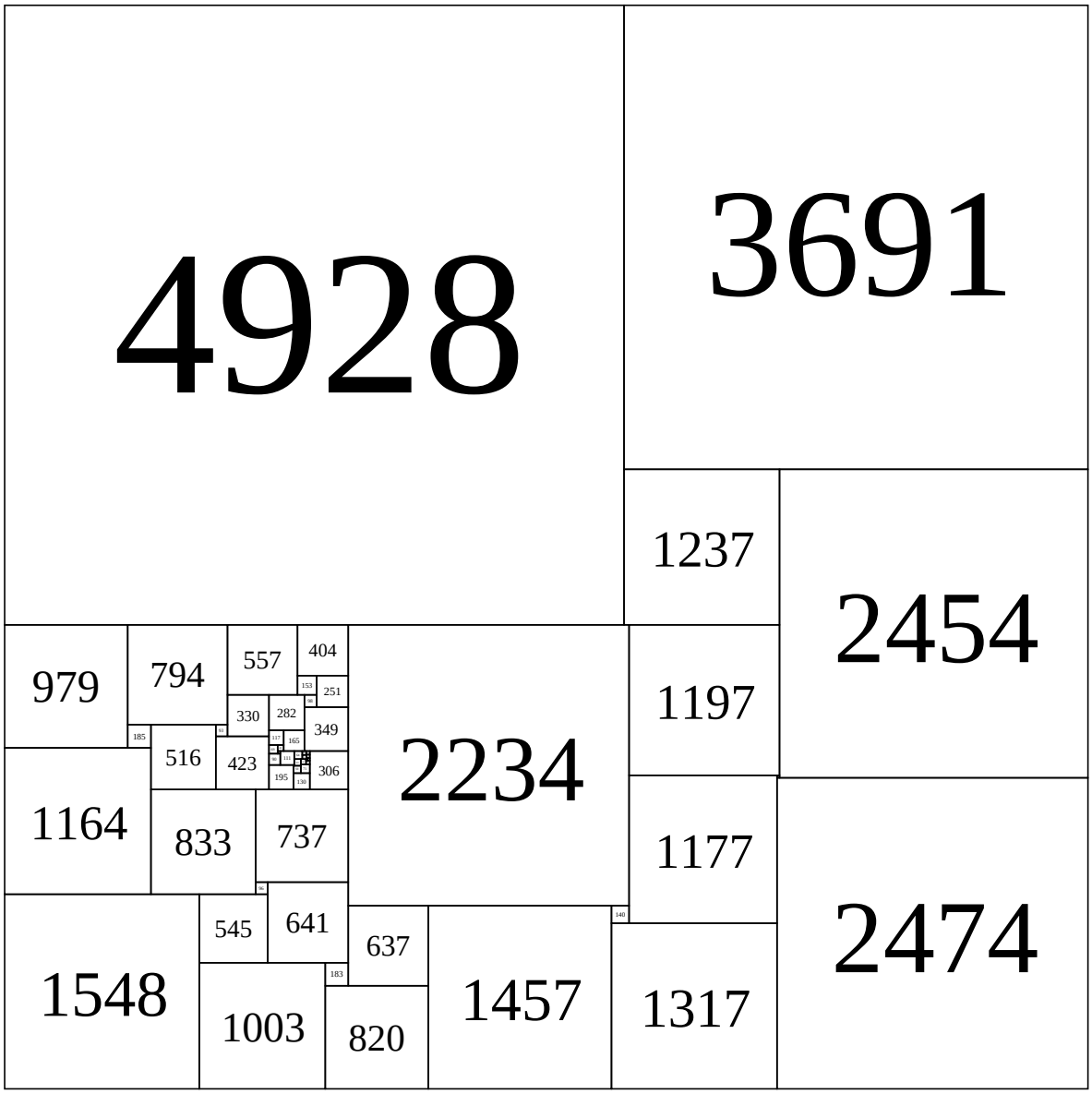
62 8615 B_T 2014



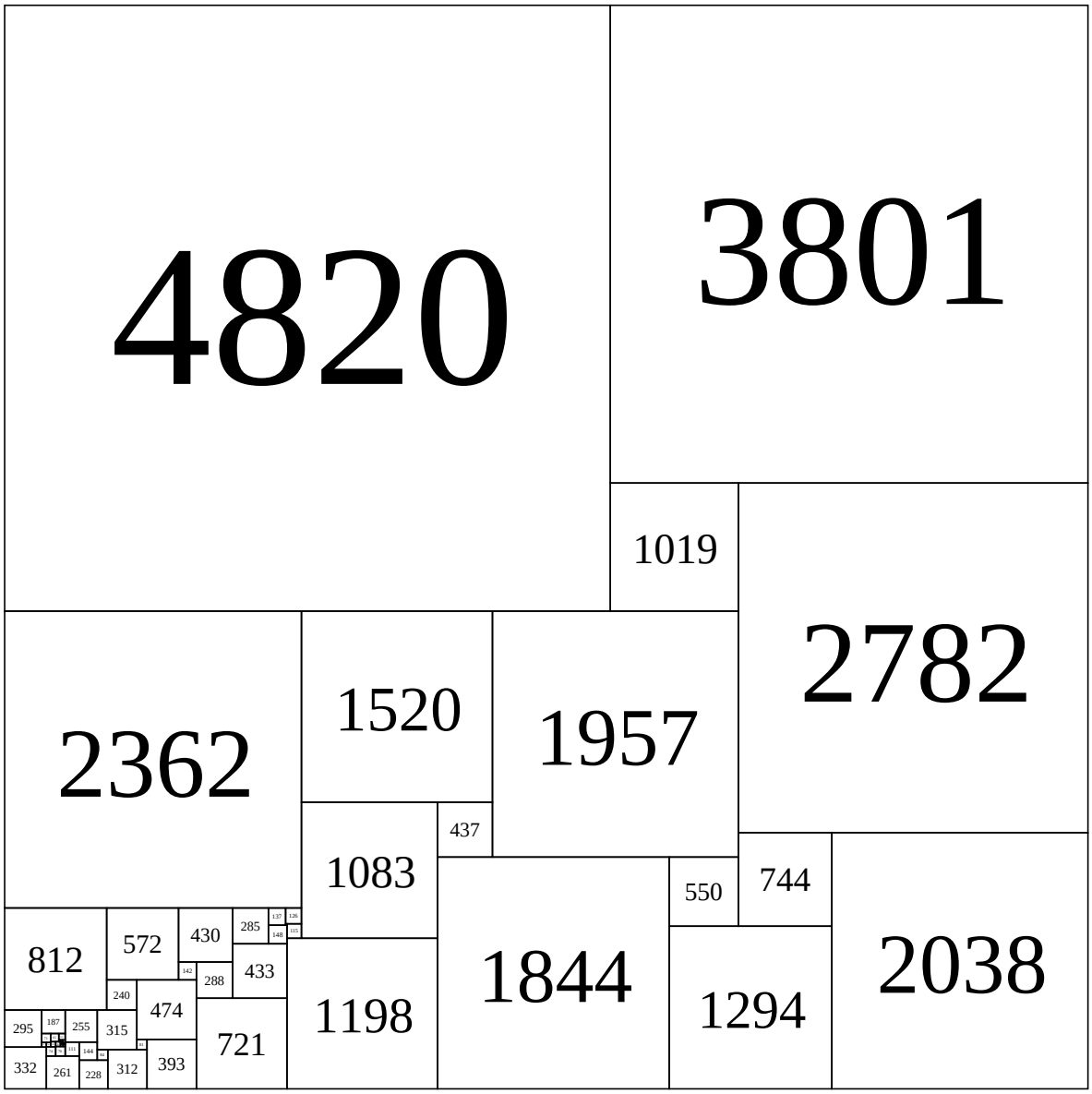
62 8617 B_T 2014



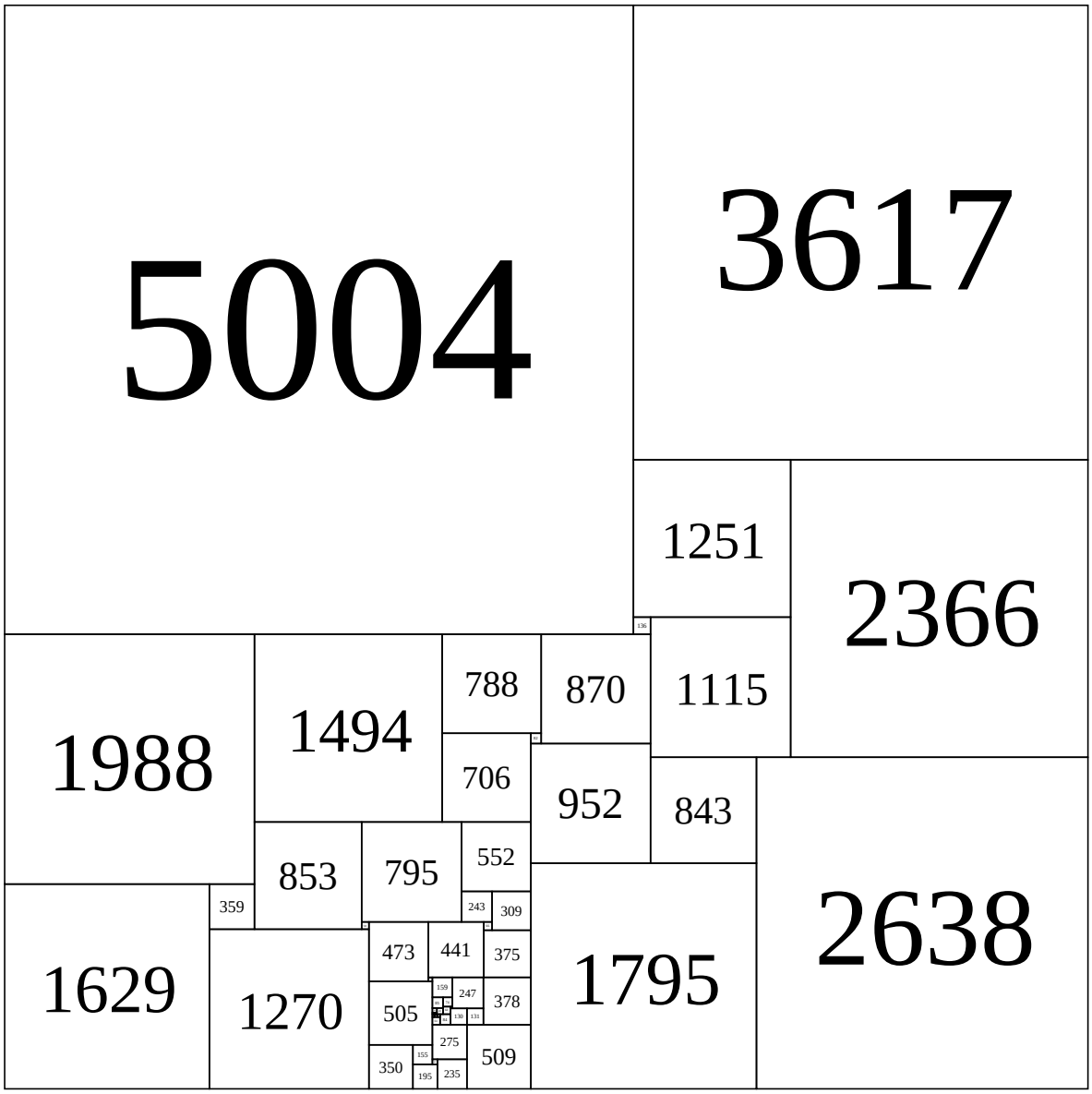
62 8619 B_T 2014



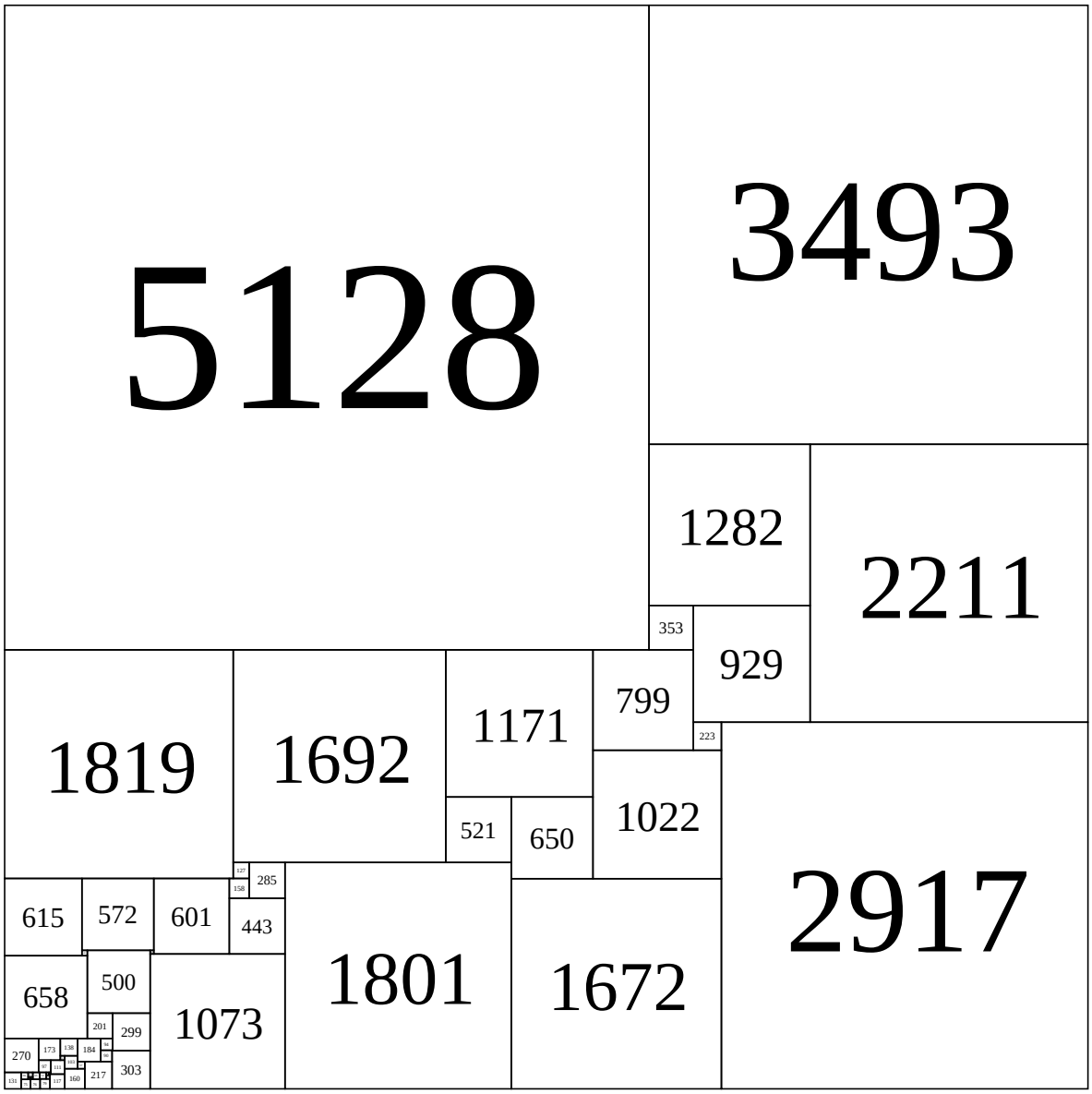
62 8619 B_T 2014



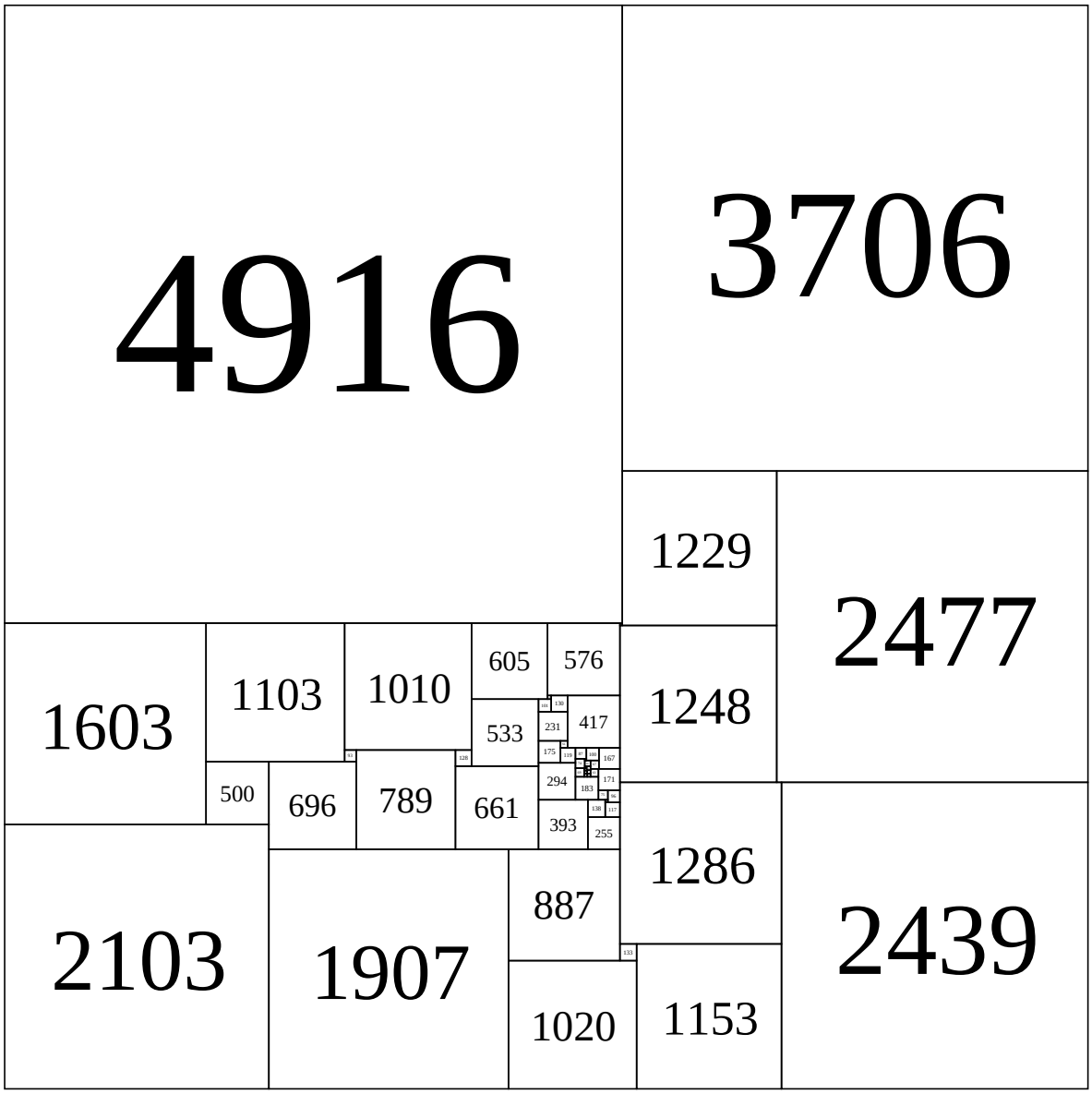
62 8621 B_T 2014



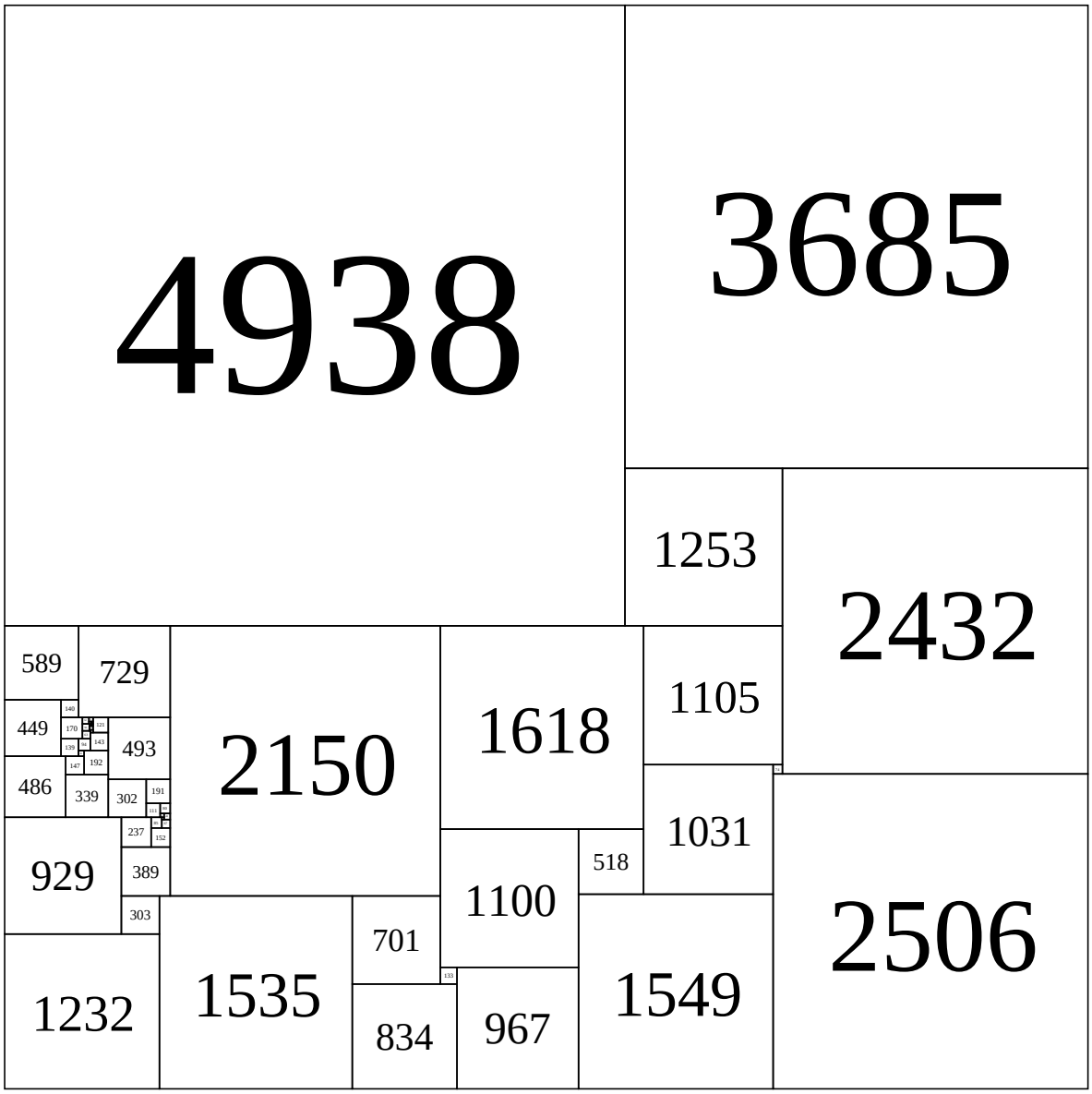
62 8621 BLM 2018 <-- 62 8485 B_T 2014



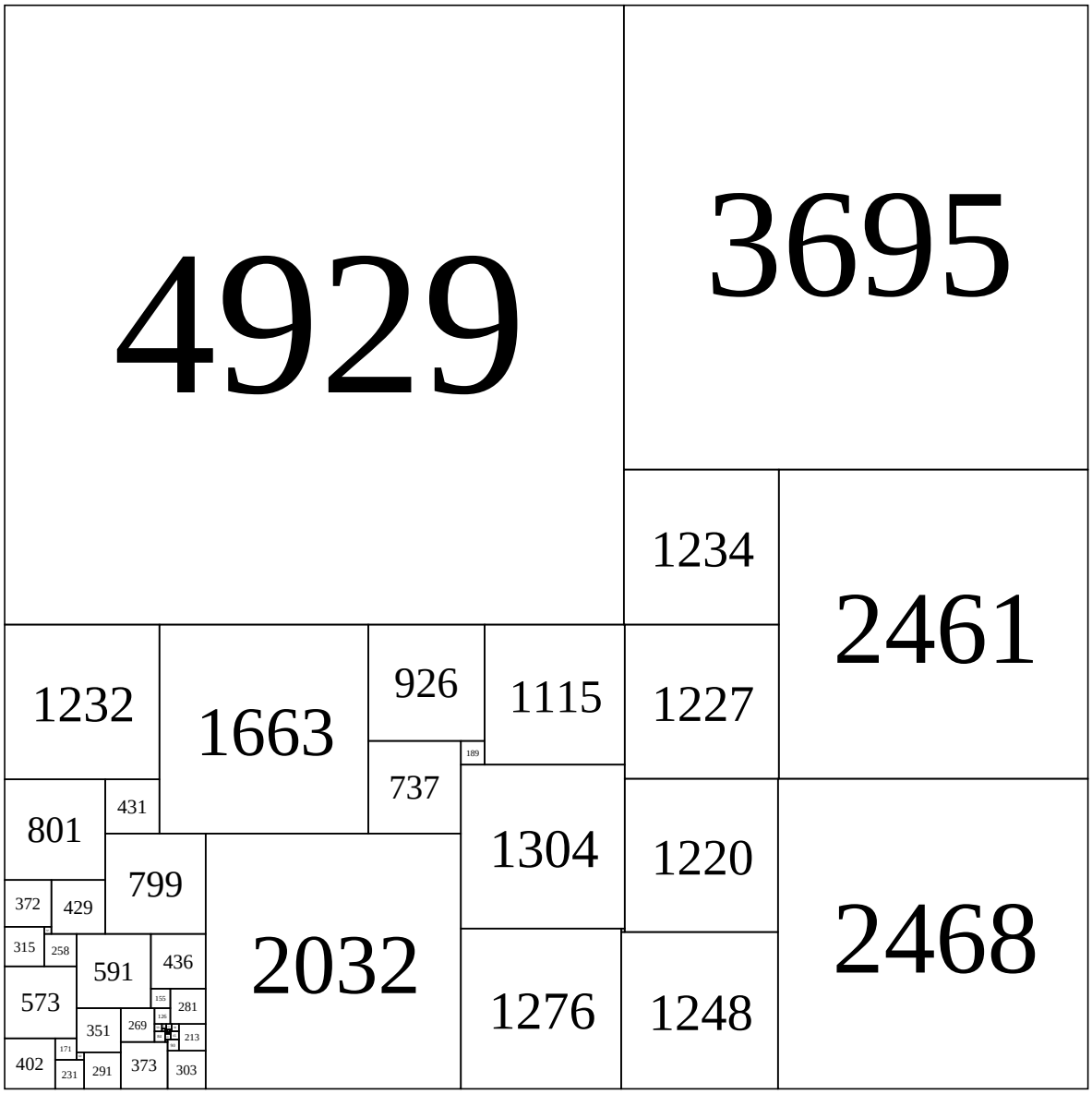
62 8621 BLM 2018 <-- 62 8268 B_T 2014



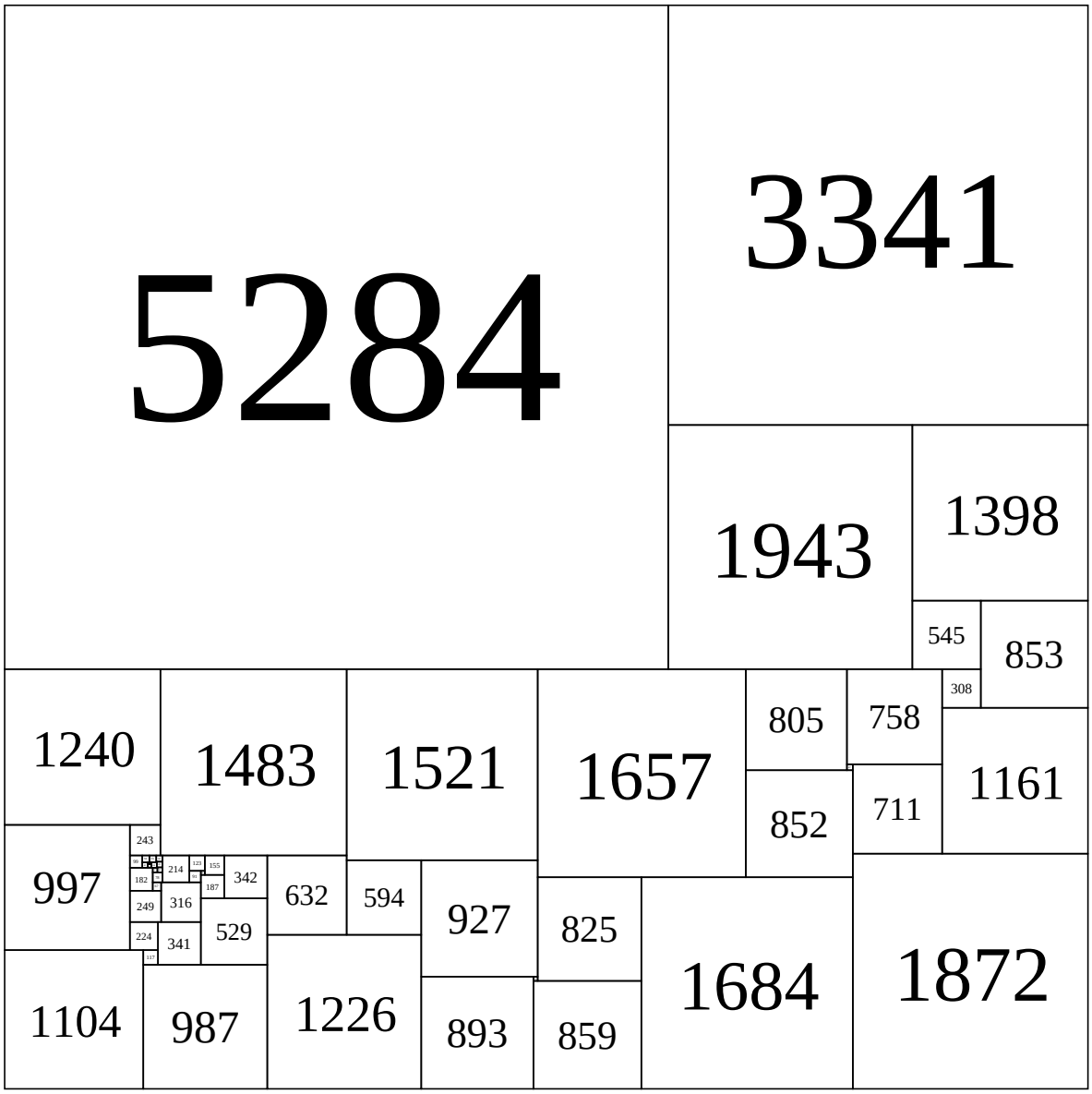
62 8622 BLM 2018



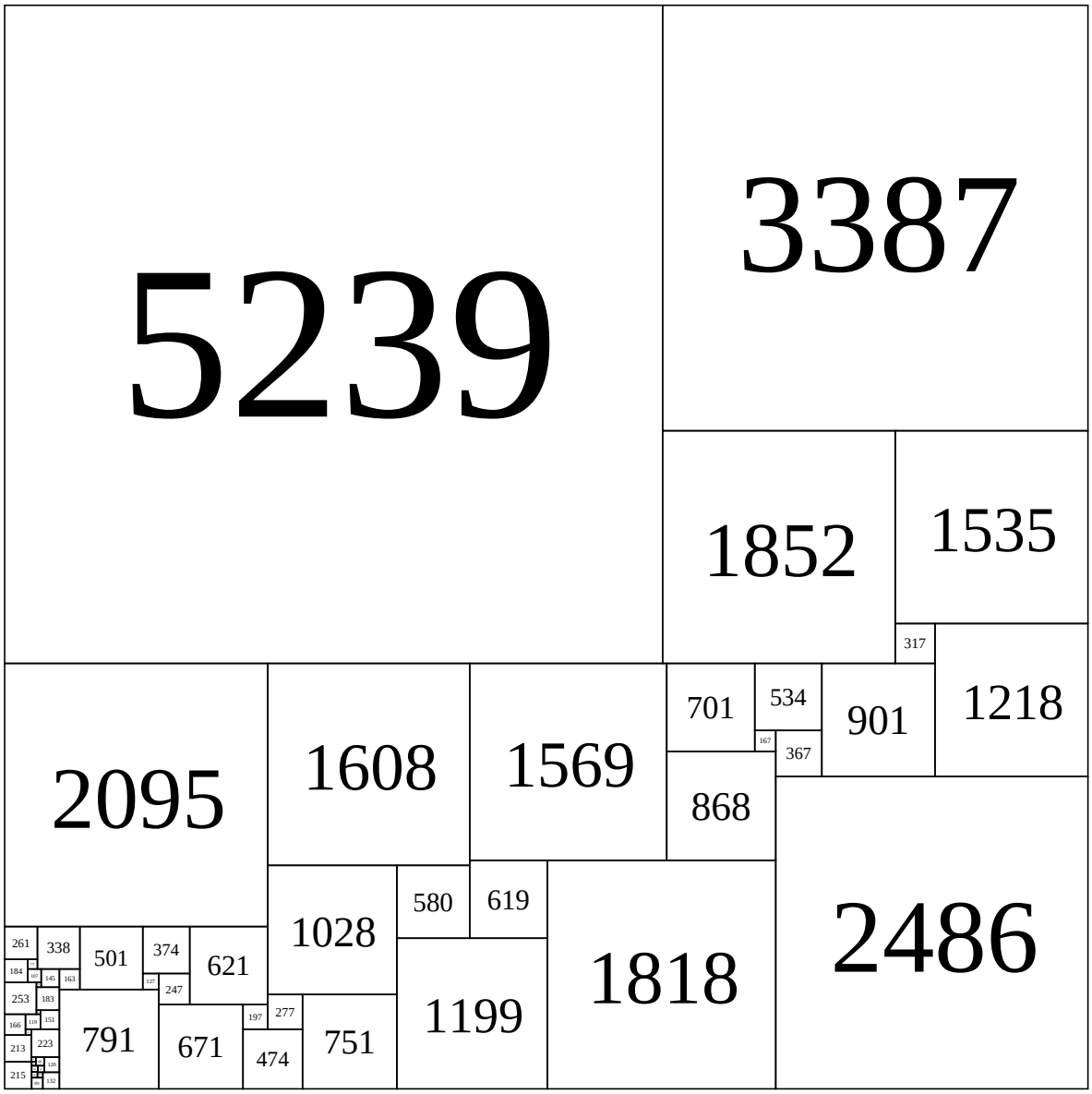
62 8623 B_T 2014



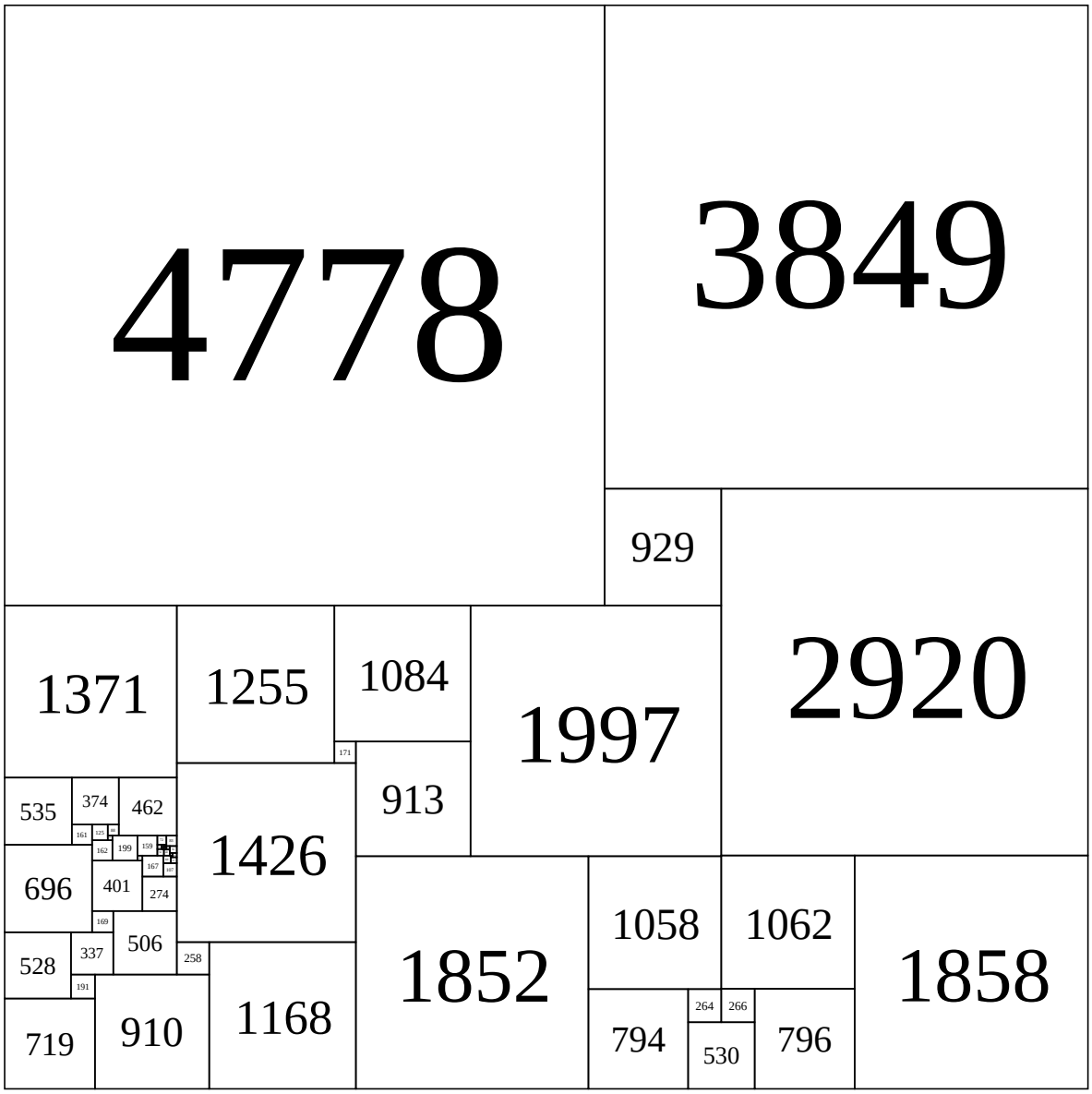
62 8624 B_T 2014



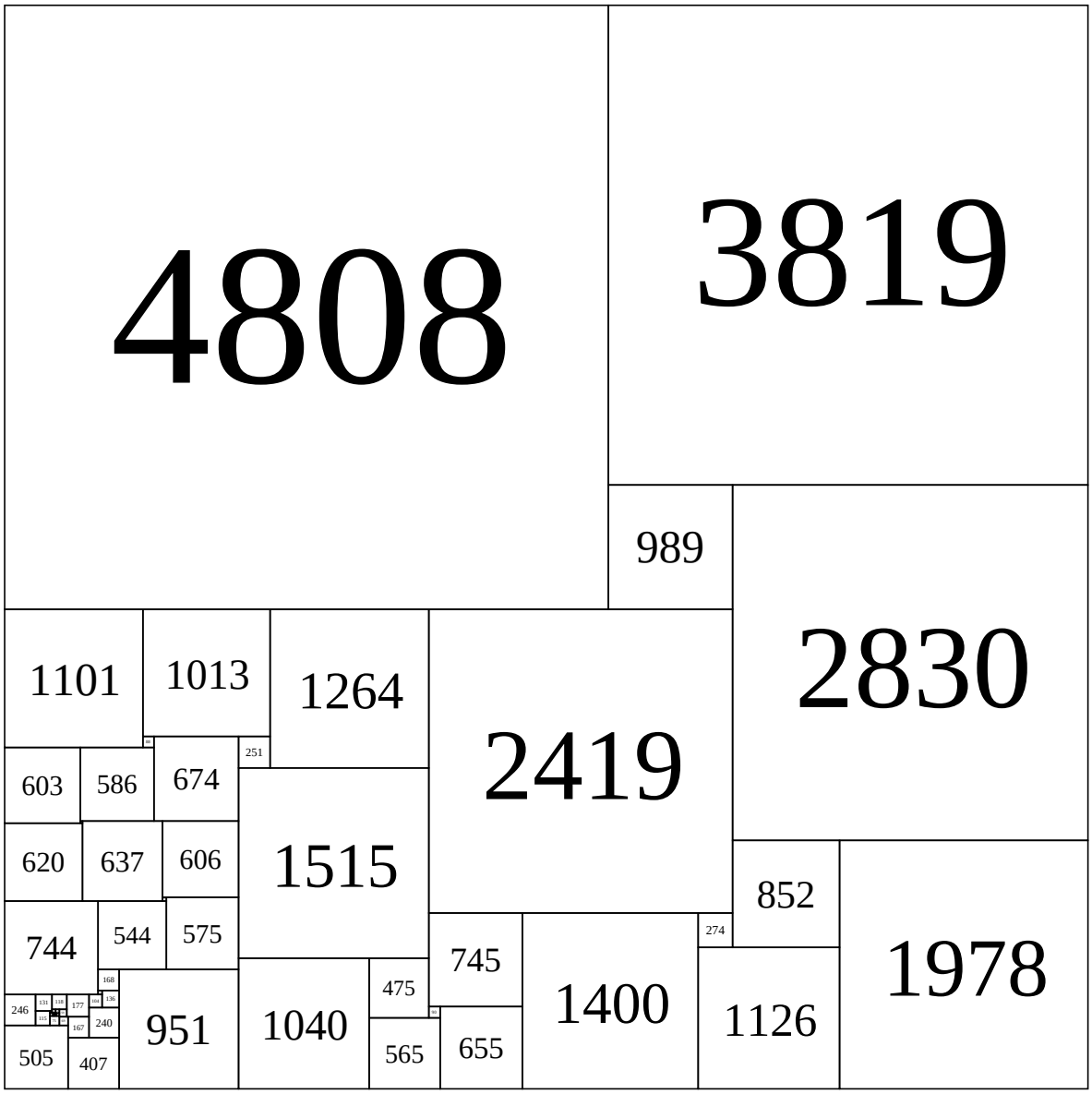
62 8625 B_T 2014



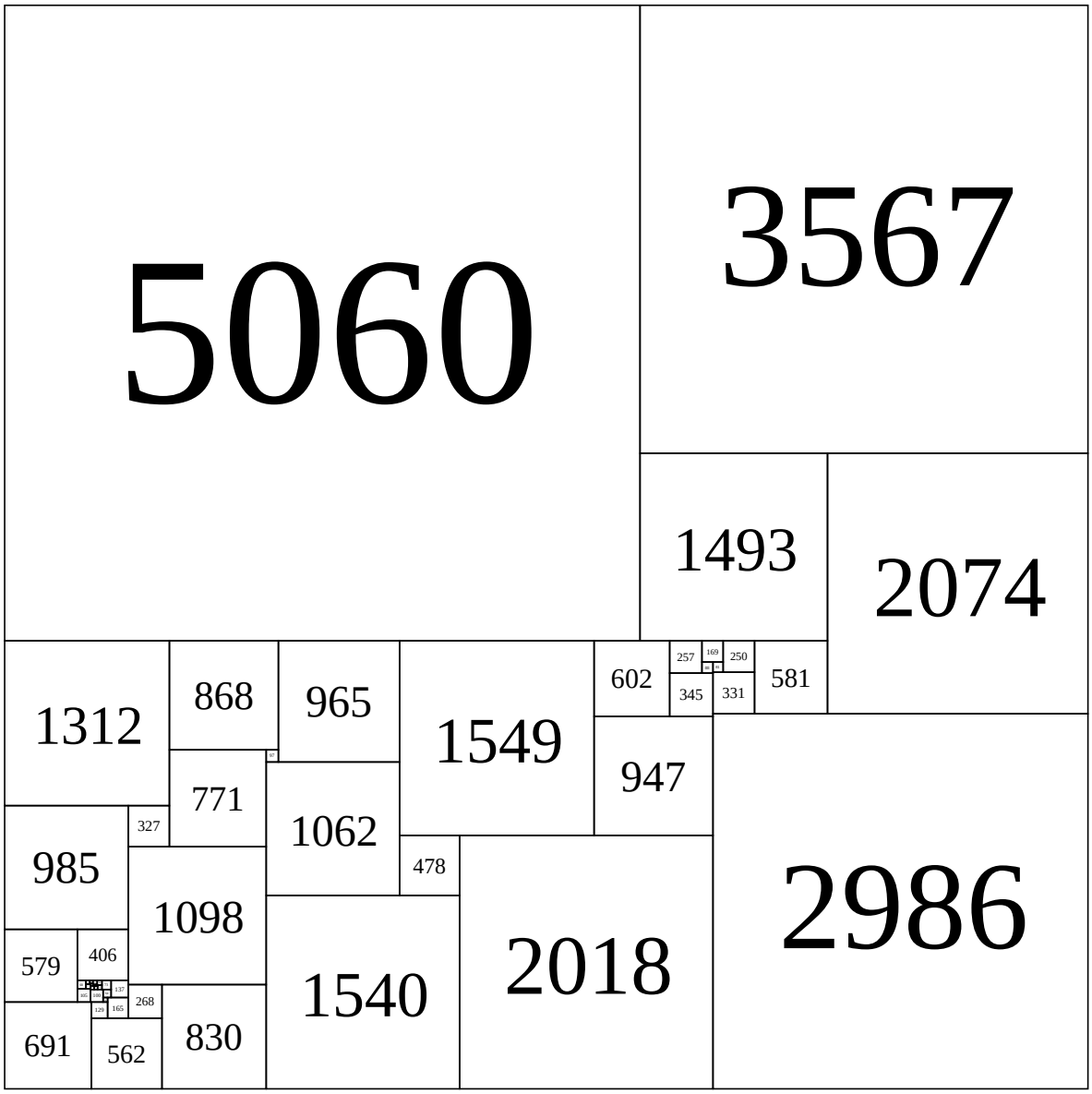
62 8626 B_T 2014



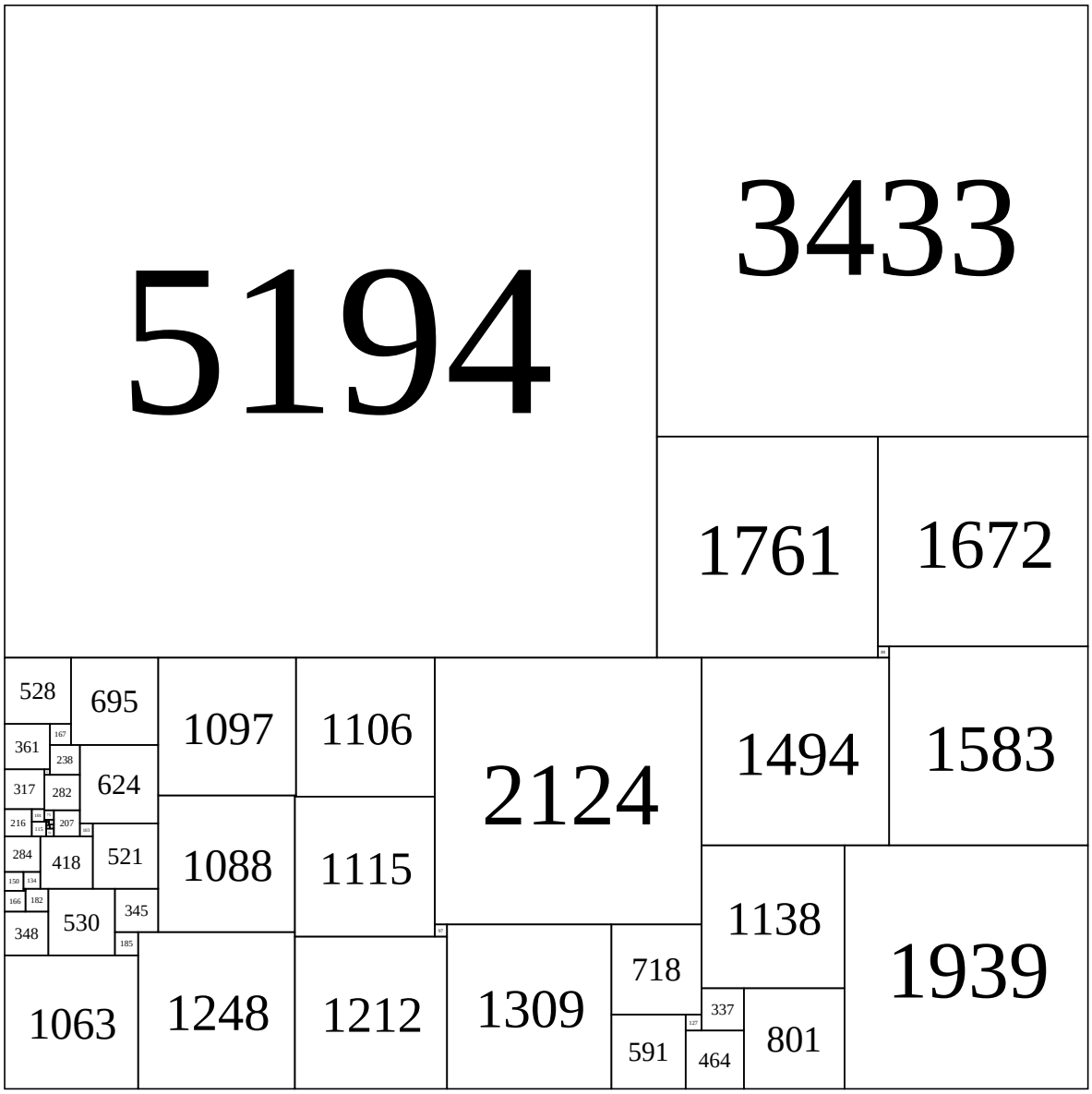
62 8627 B_T 2014



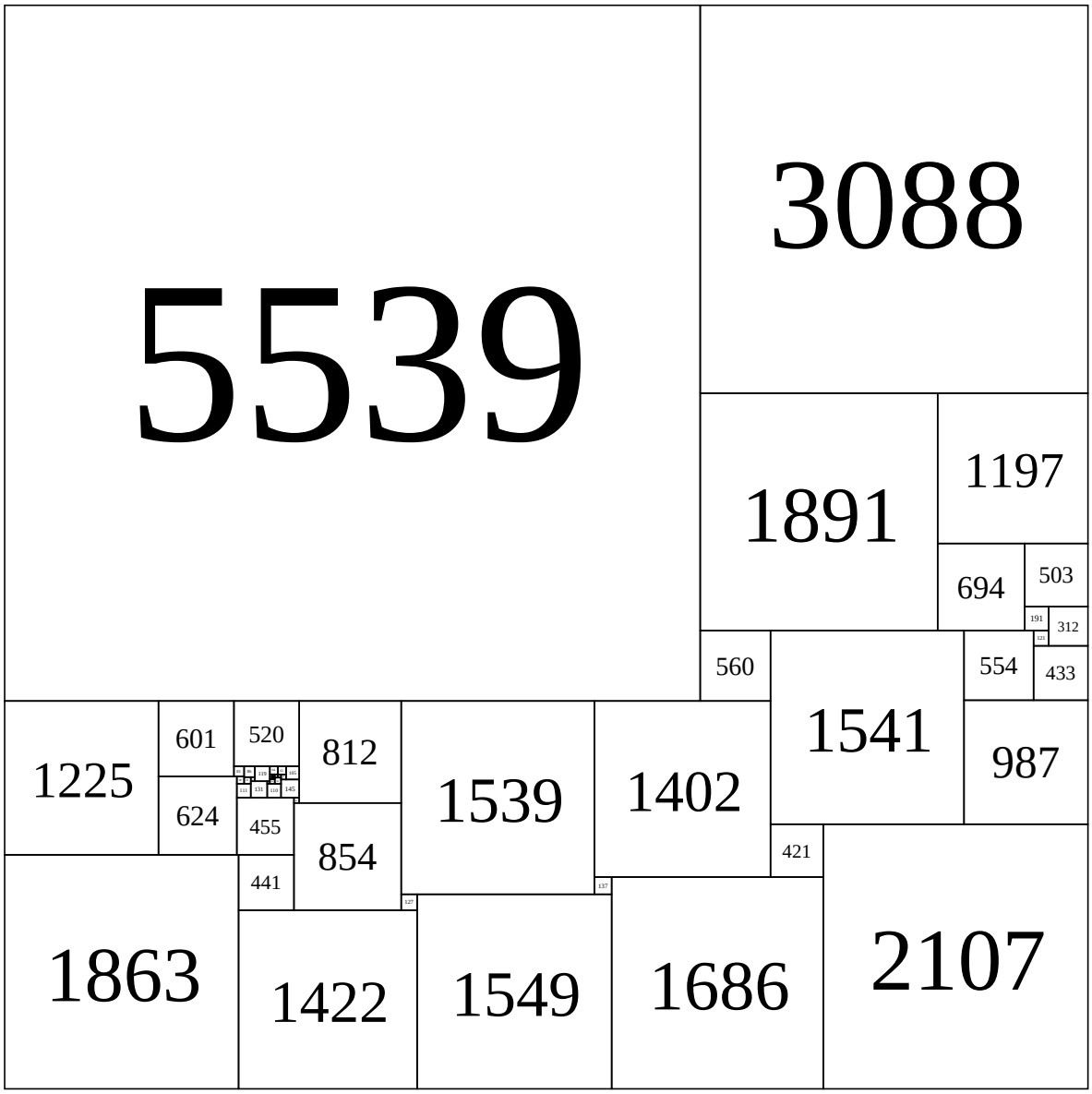
62 8627 B_T 2014



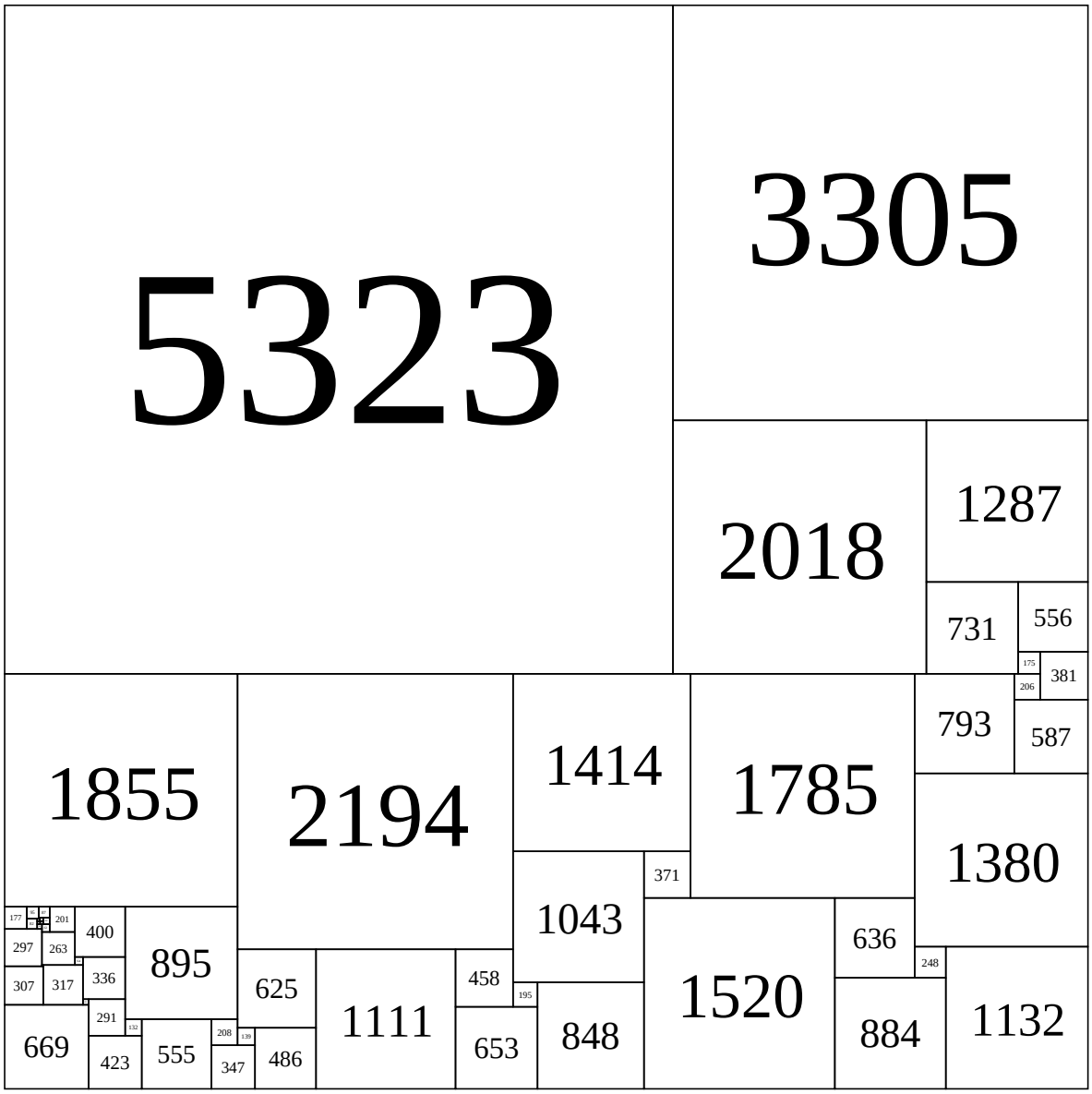
62 8627 B_T 2014



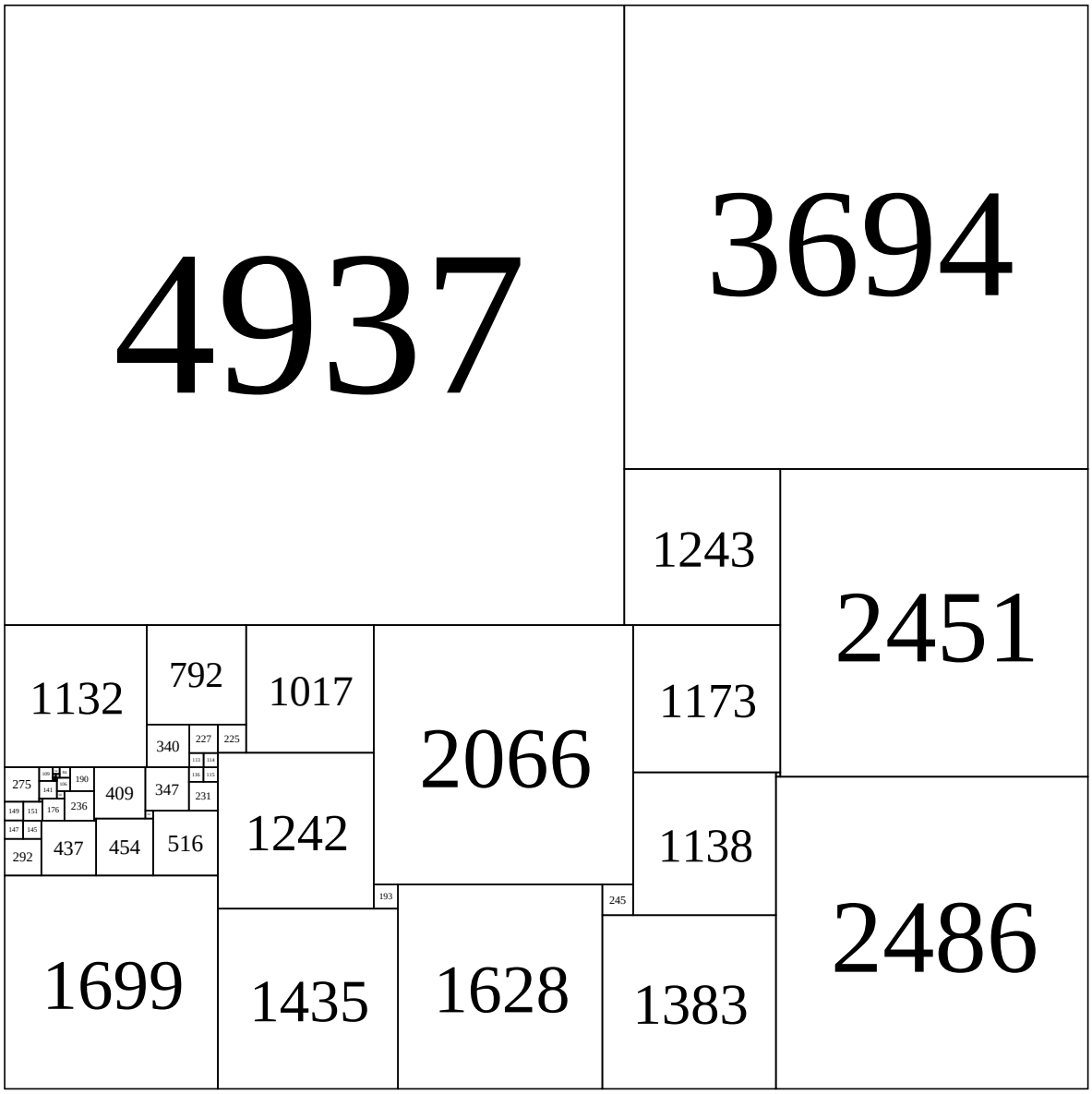
62 8627 B_T 2014



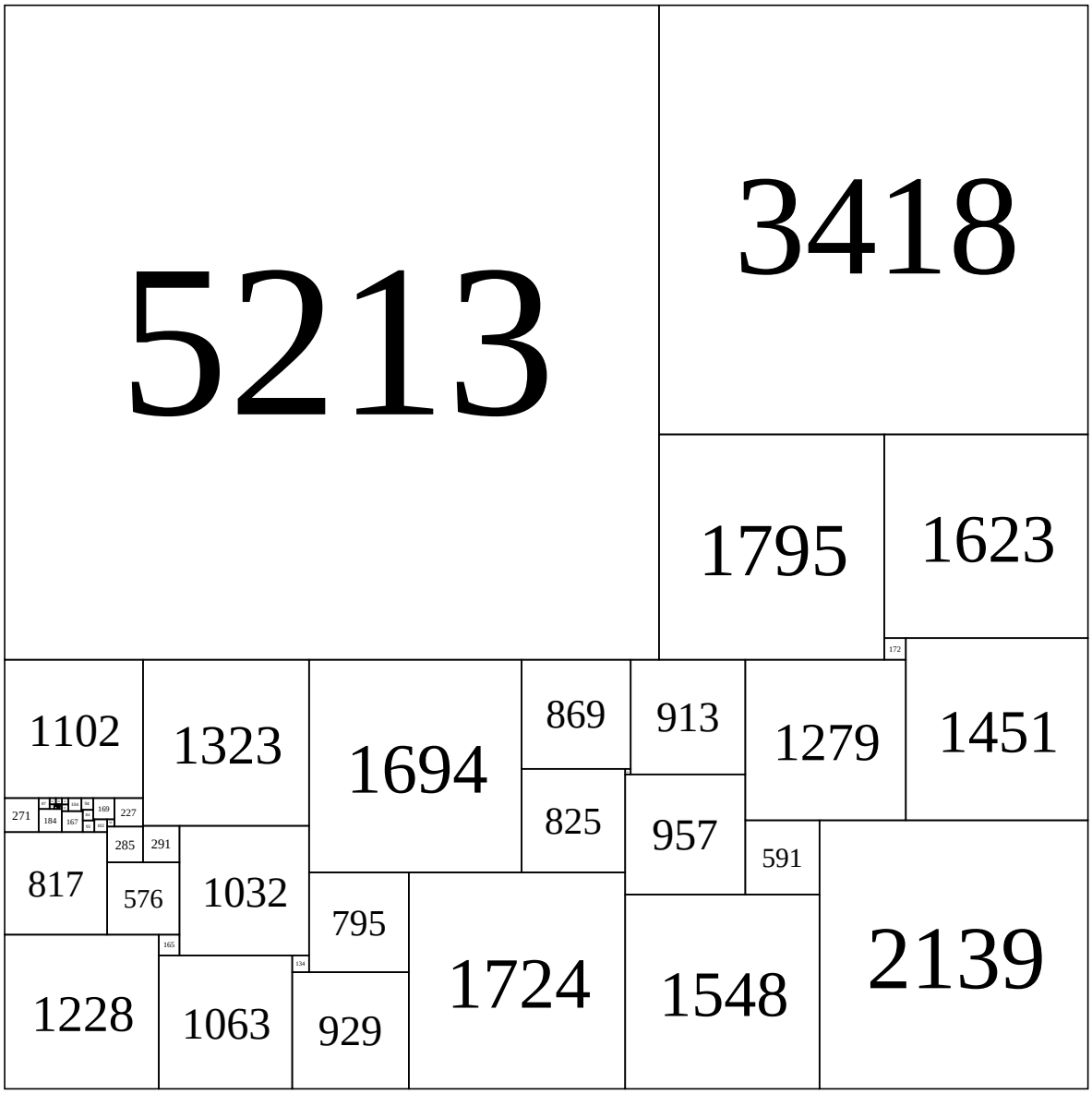
62 8627 BLM 2018 <-- 62 8067 B_T 2014



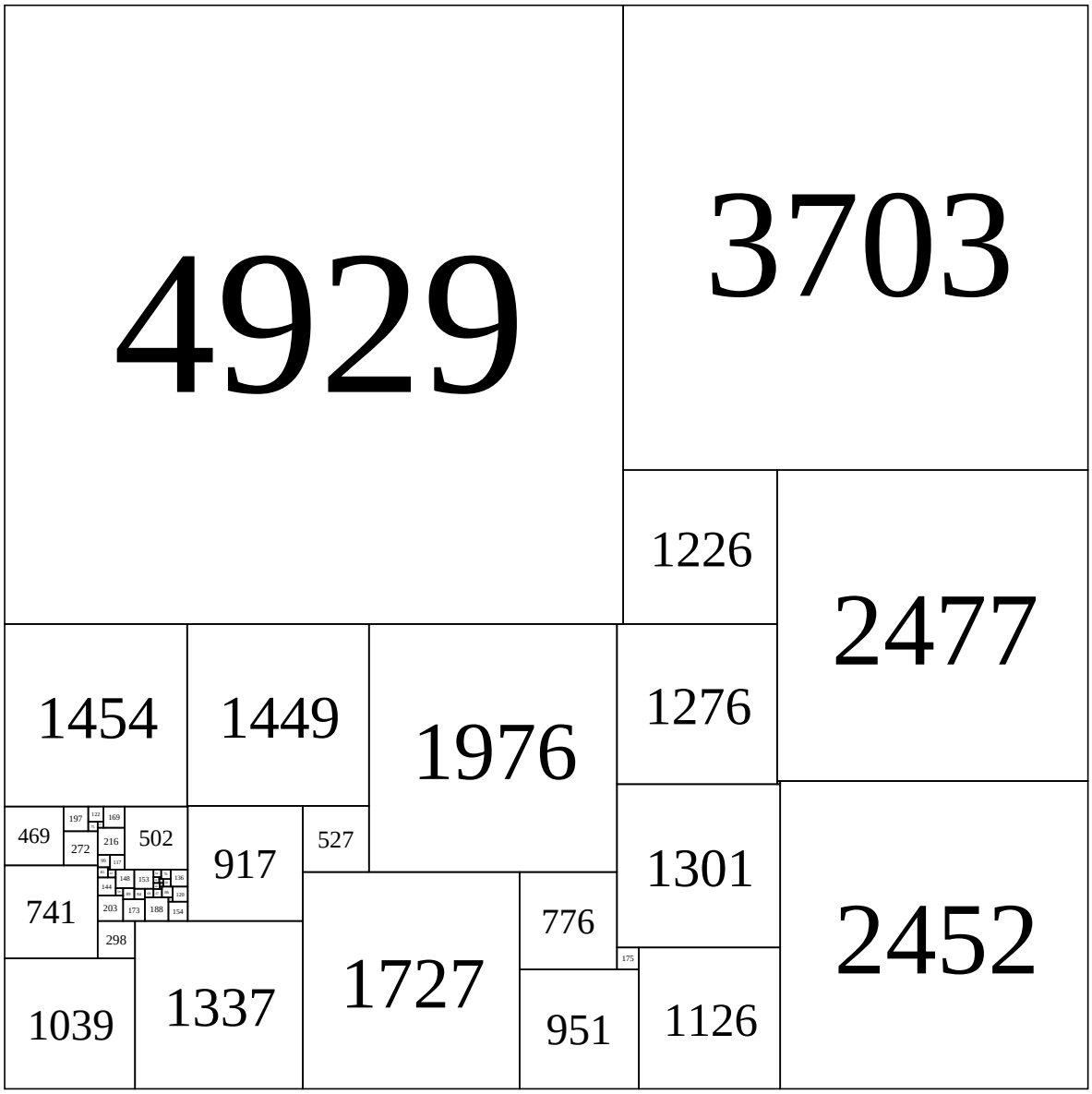
62 8628 B_T 2014



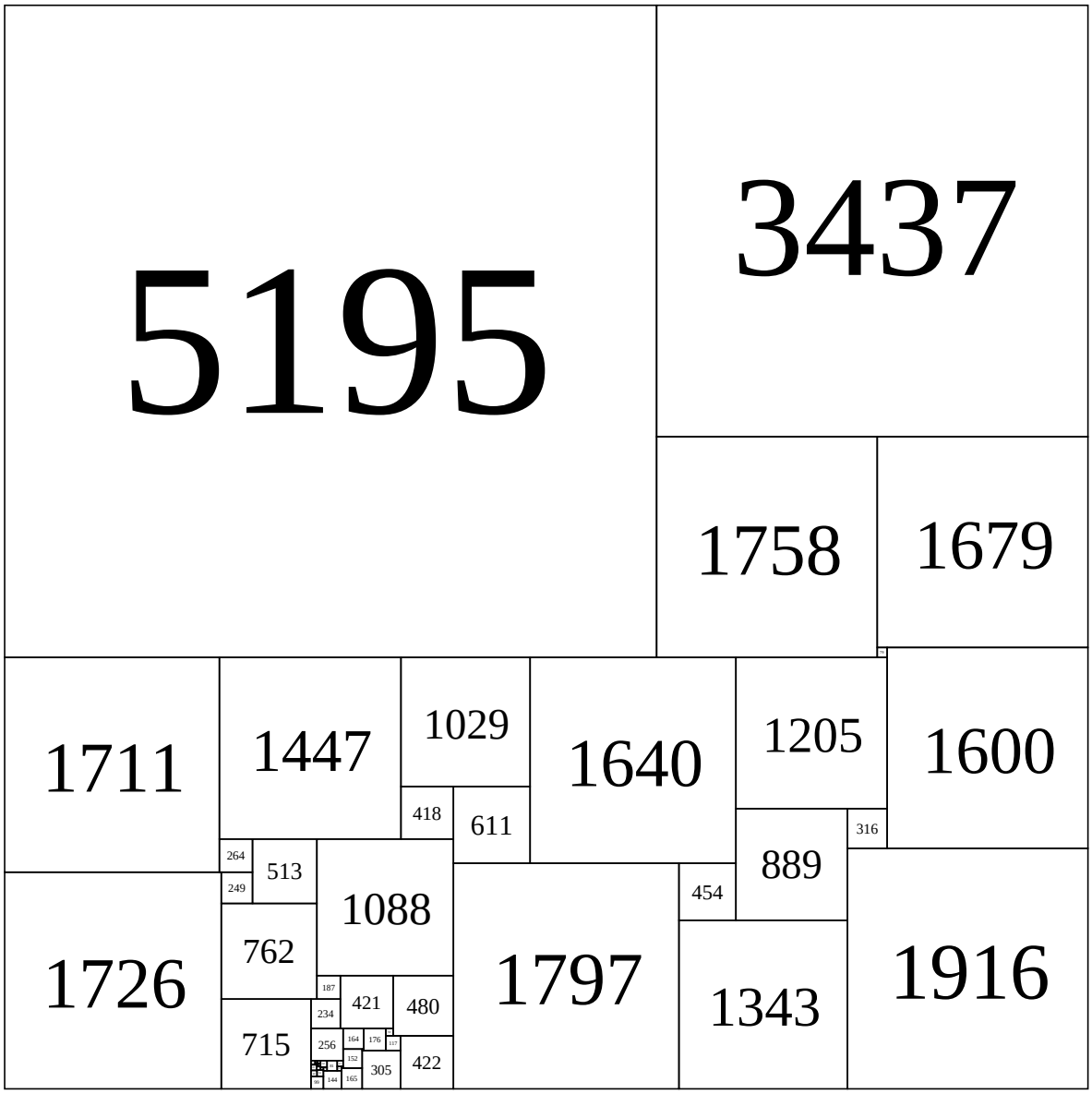
62 8631 B_T 2014



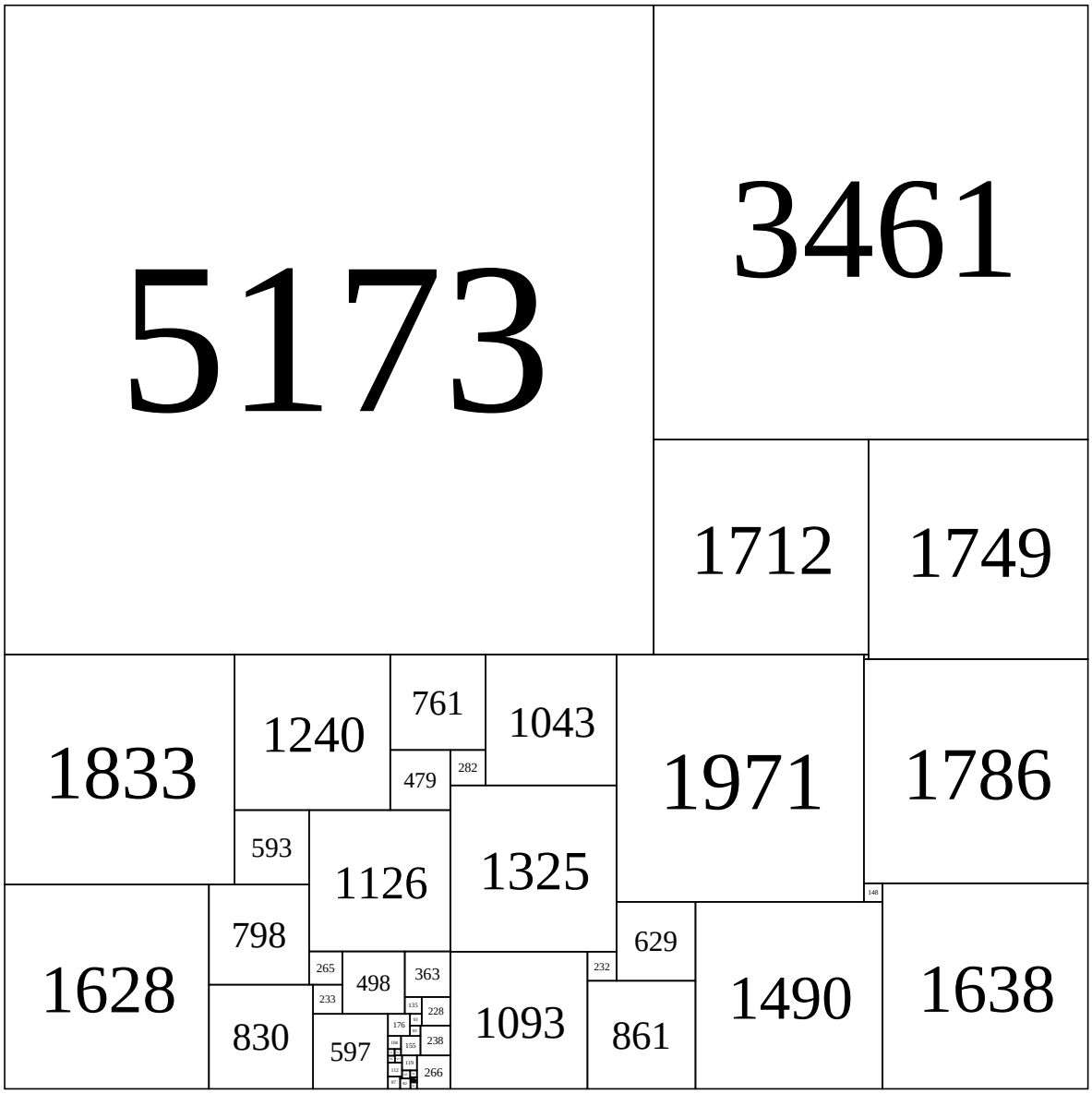
62 8631 B_T 2014



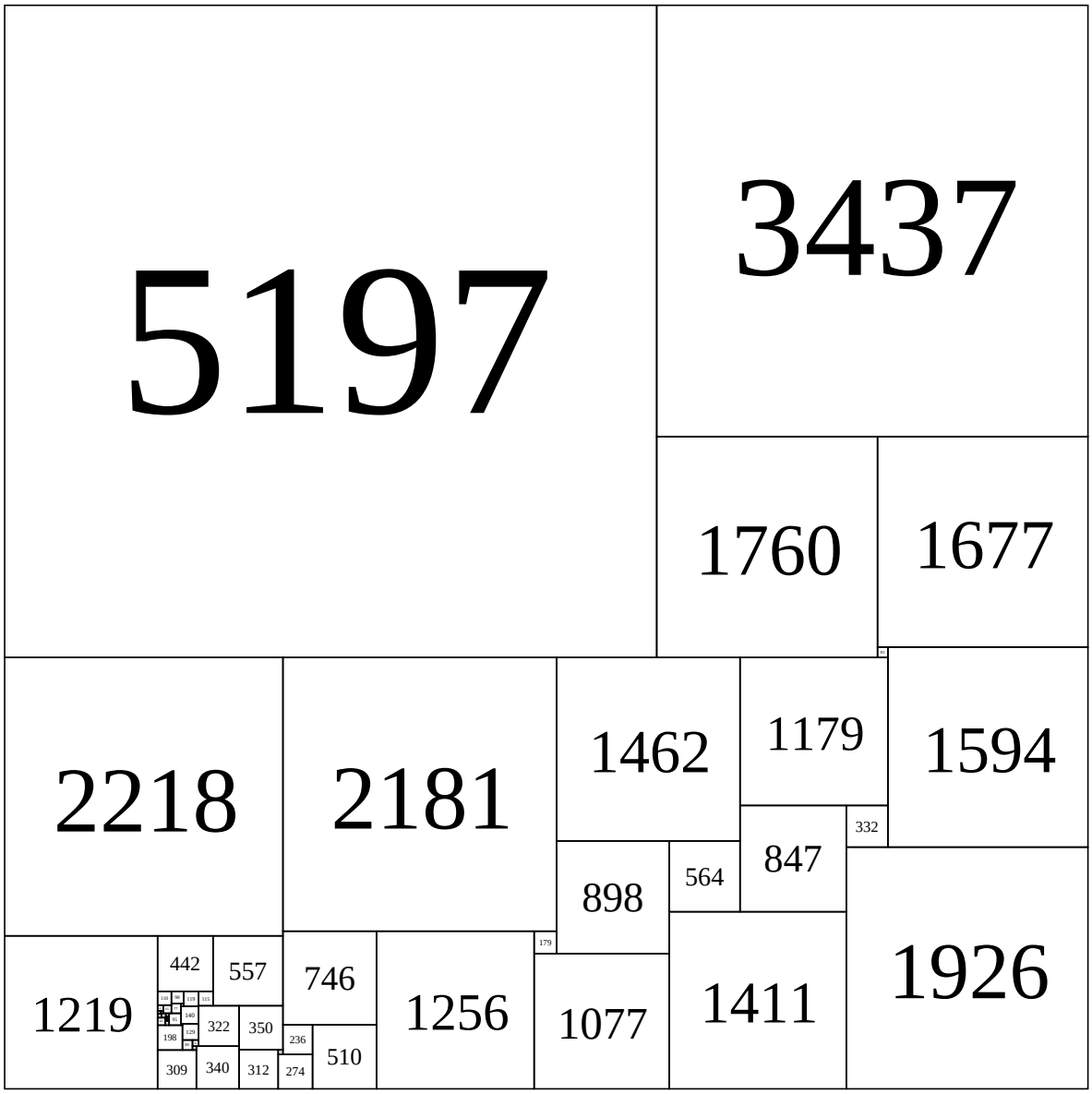
62 8632 B_T 2014



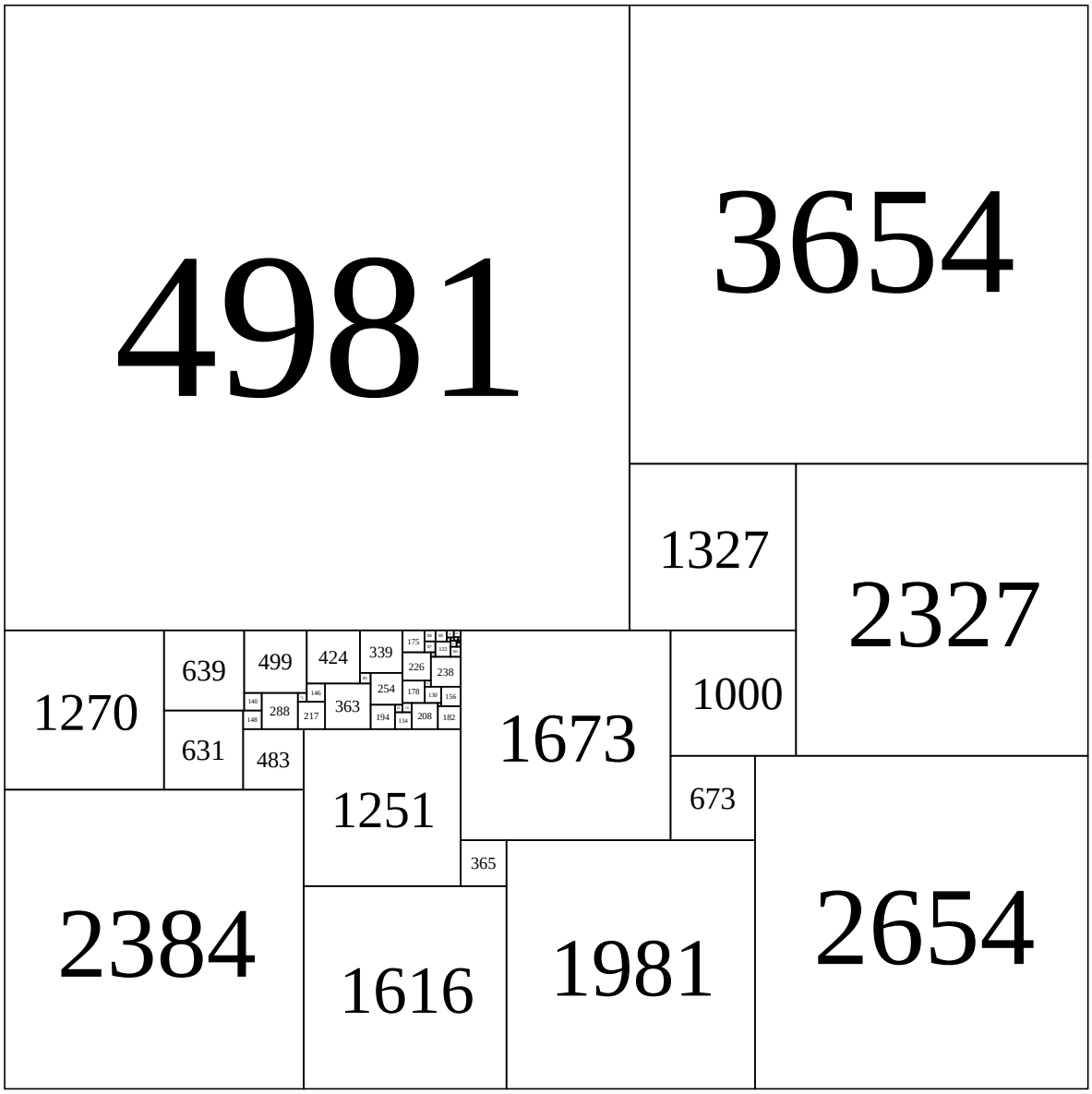
62 8632 B_T 2014



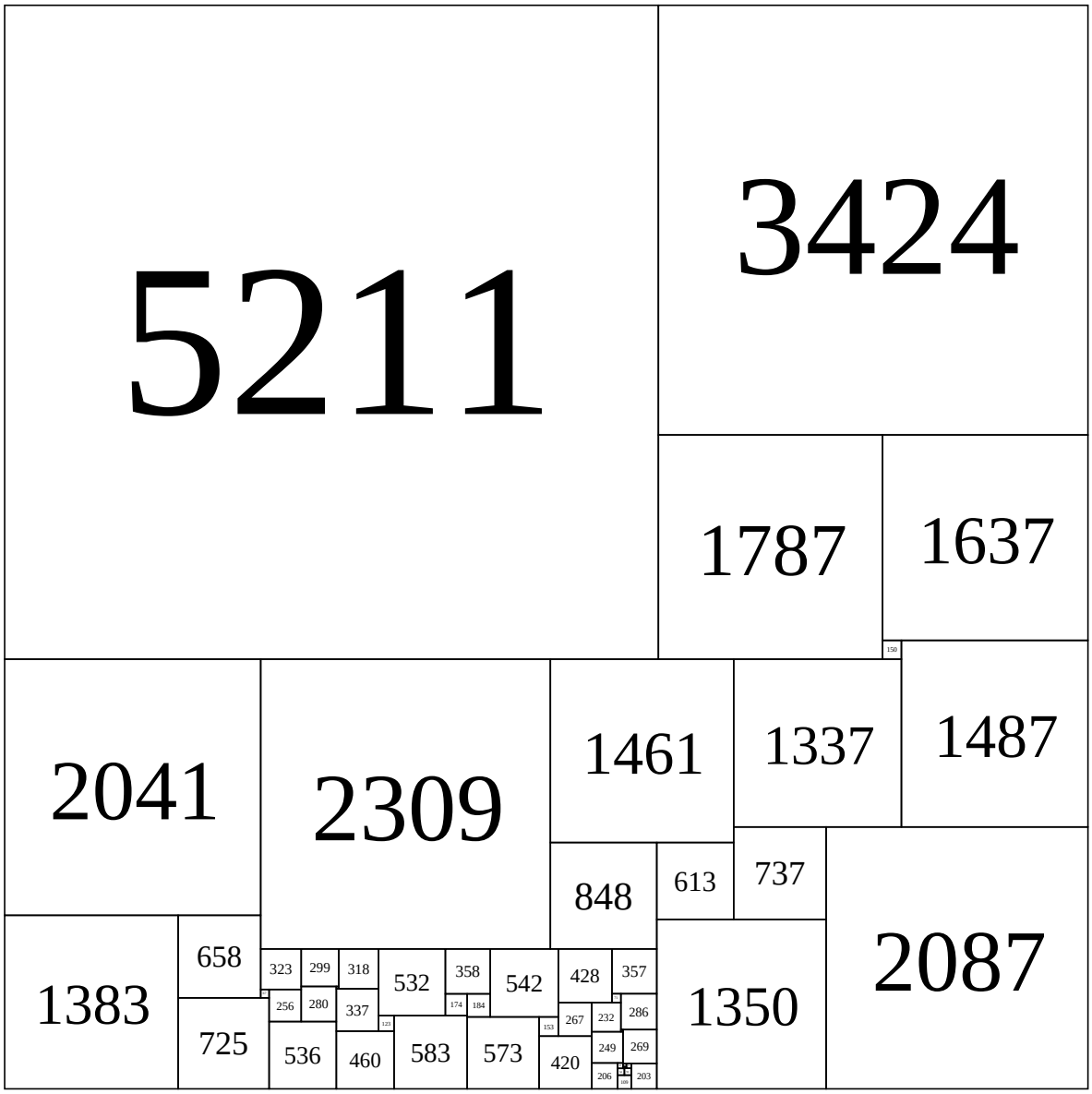
62 8634 B_T 2014



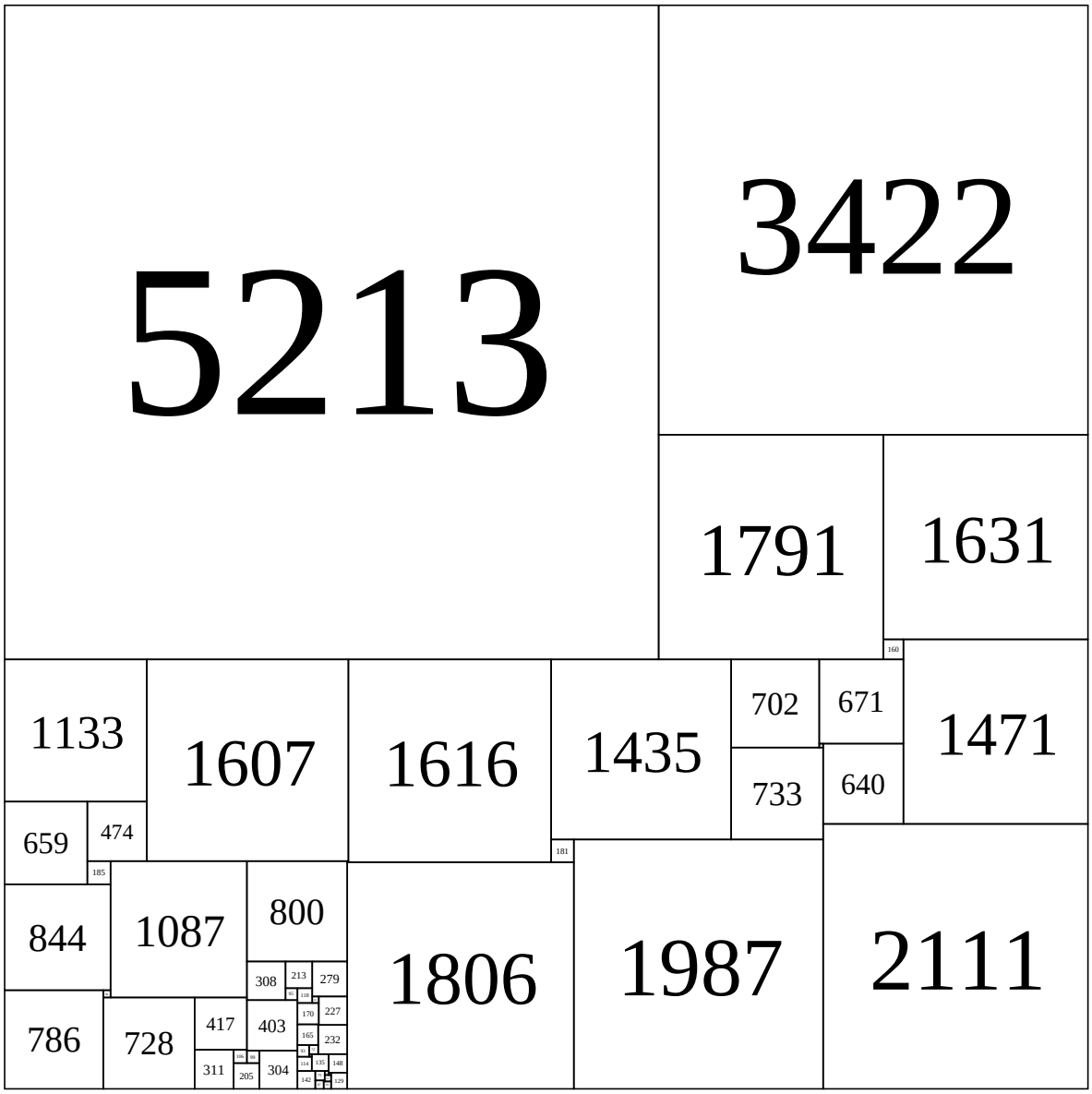
62 8634 B_T 2014



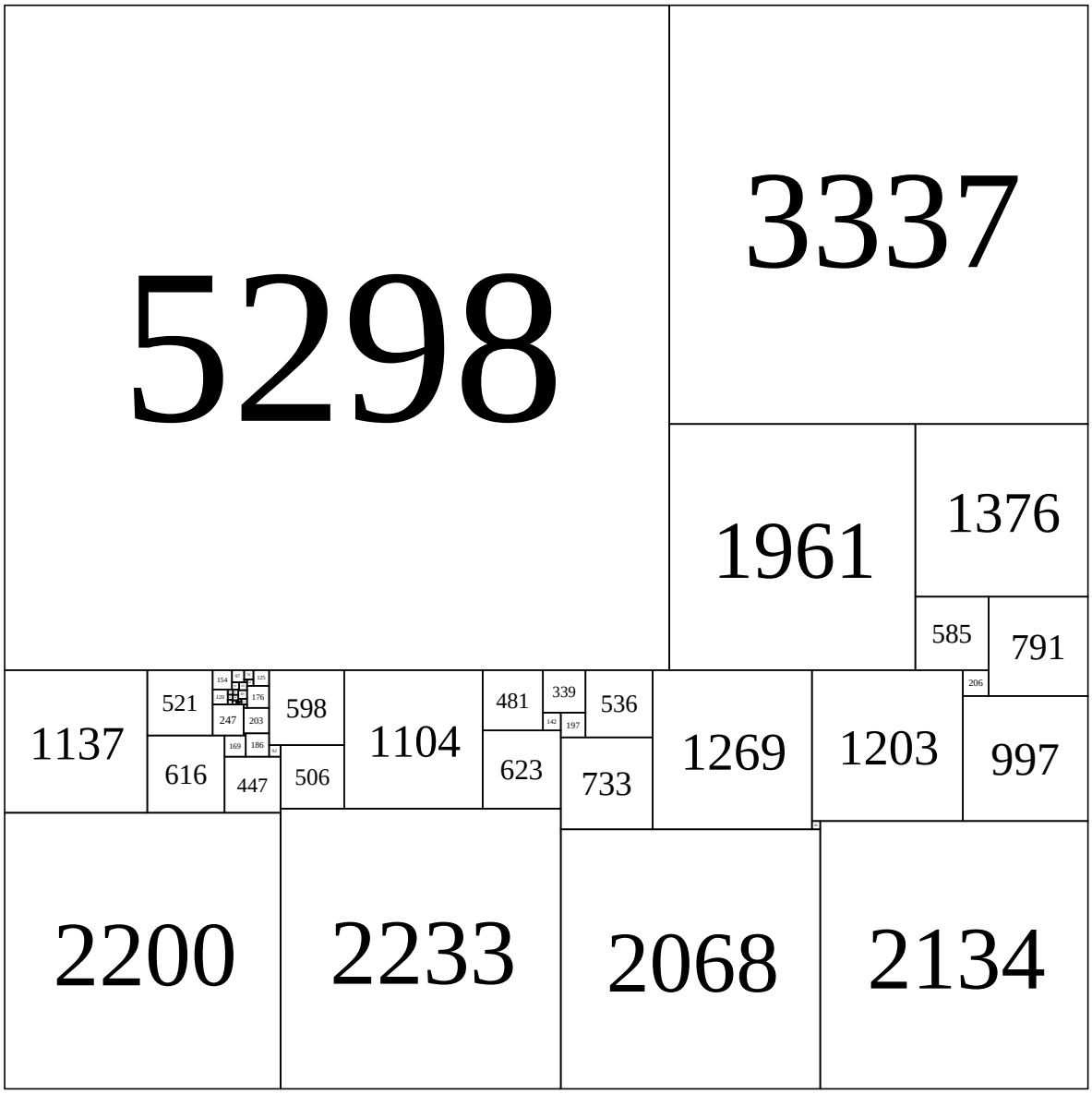
62 8635 B_T 2014



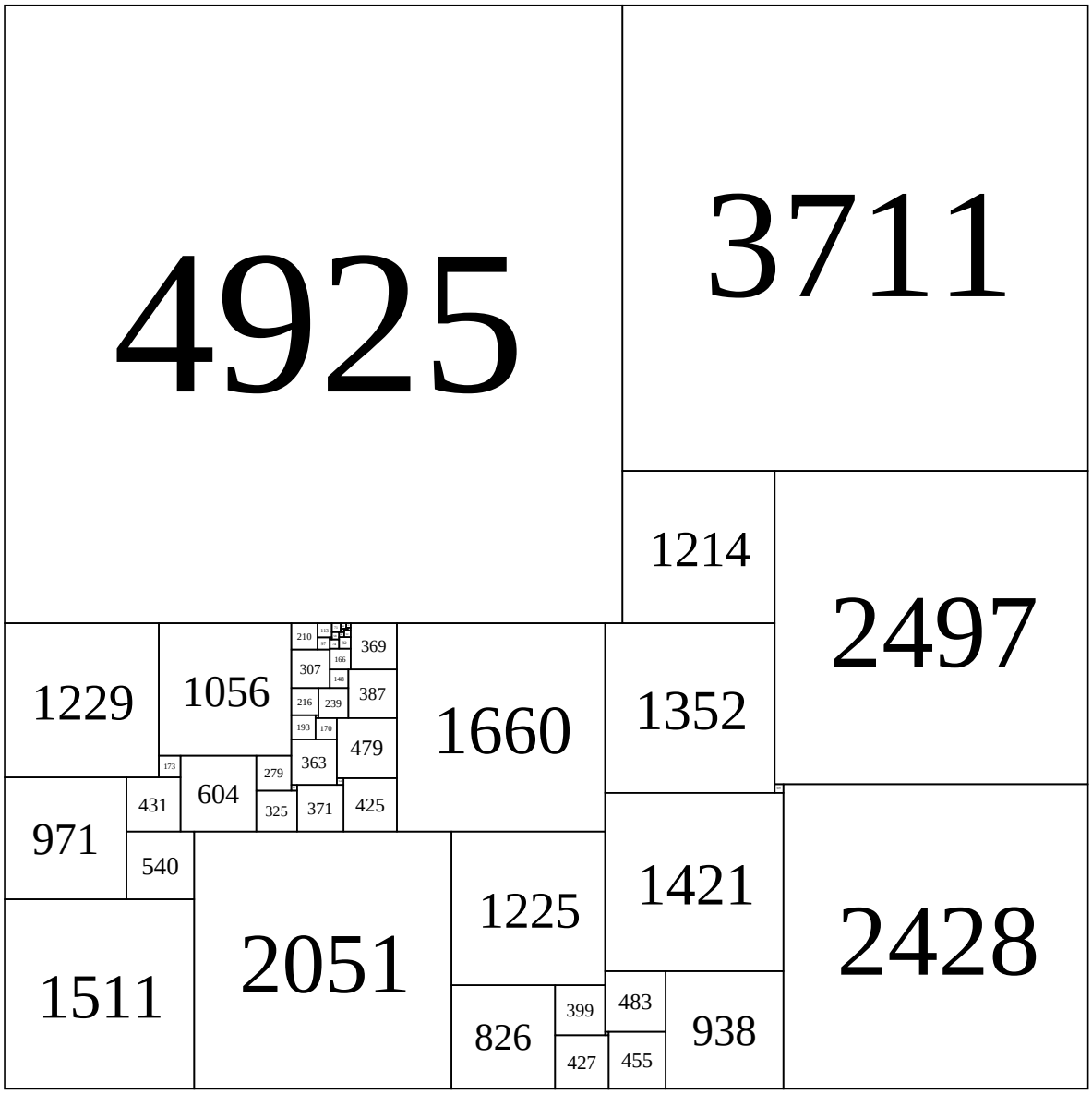
62 8635 B_T 2014



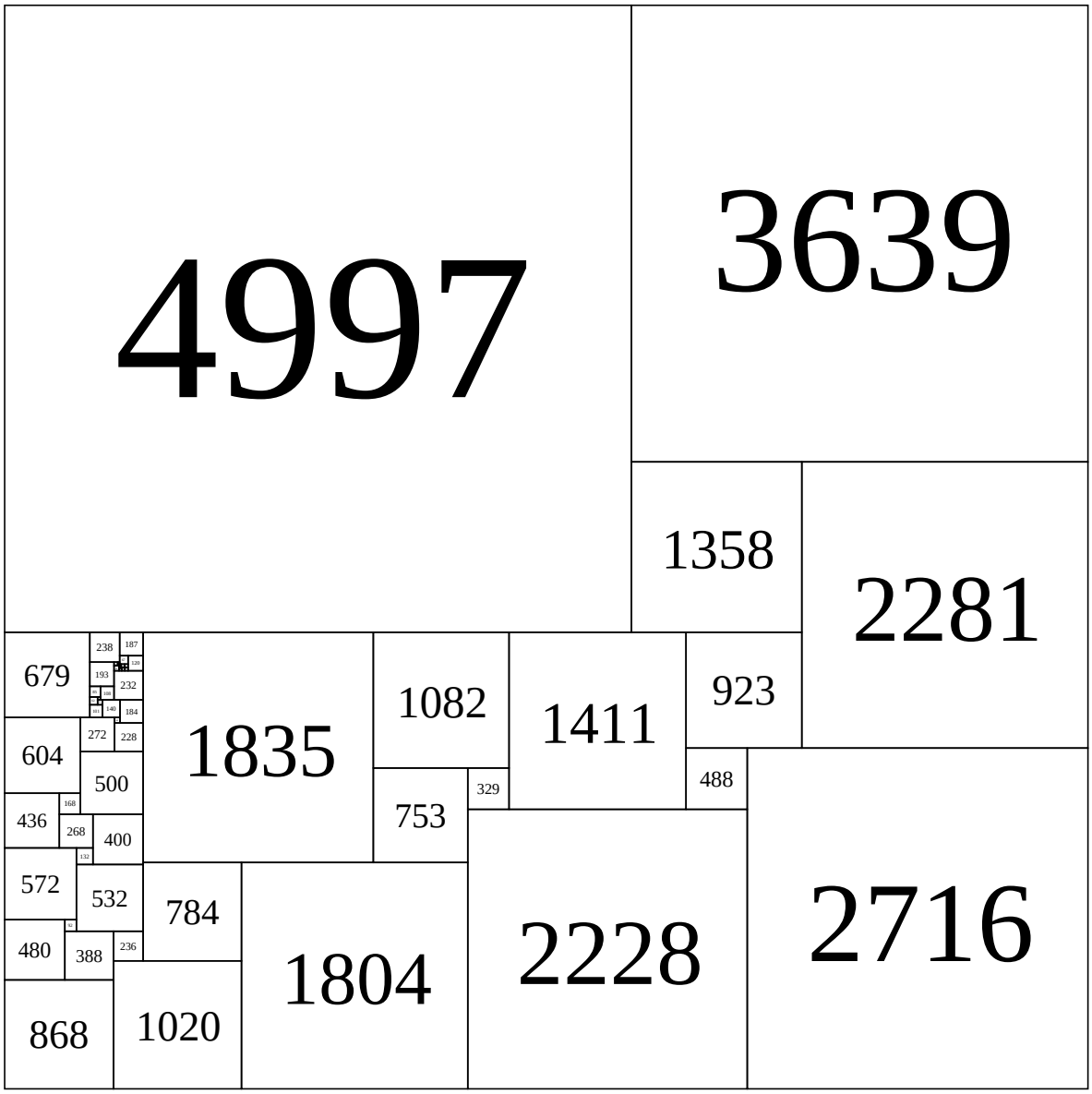
62 8635 B_T 2014



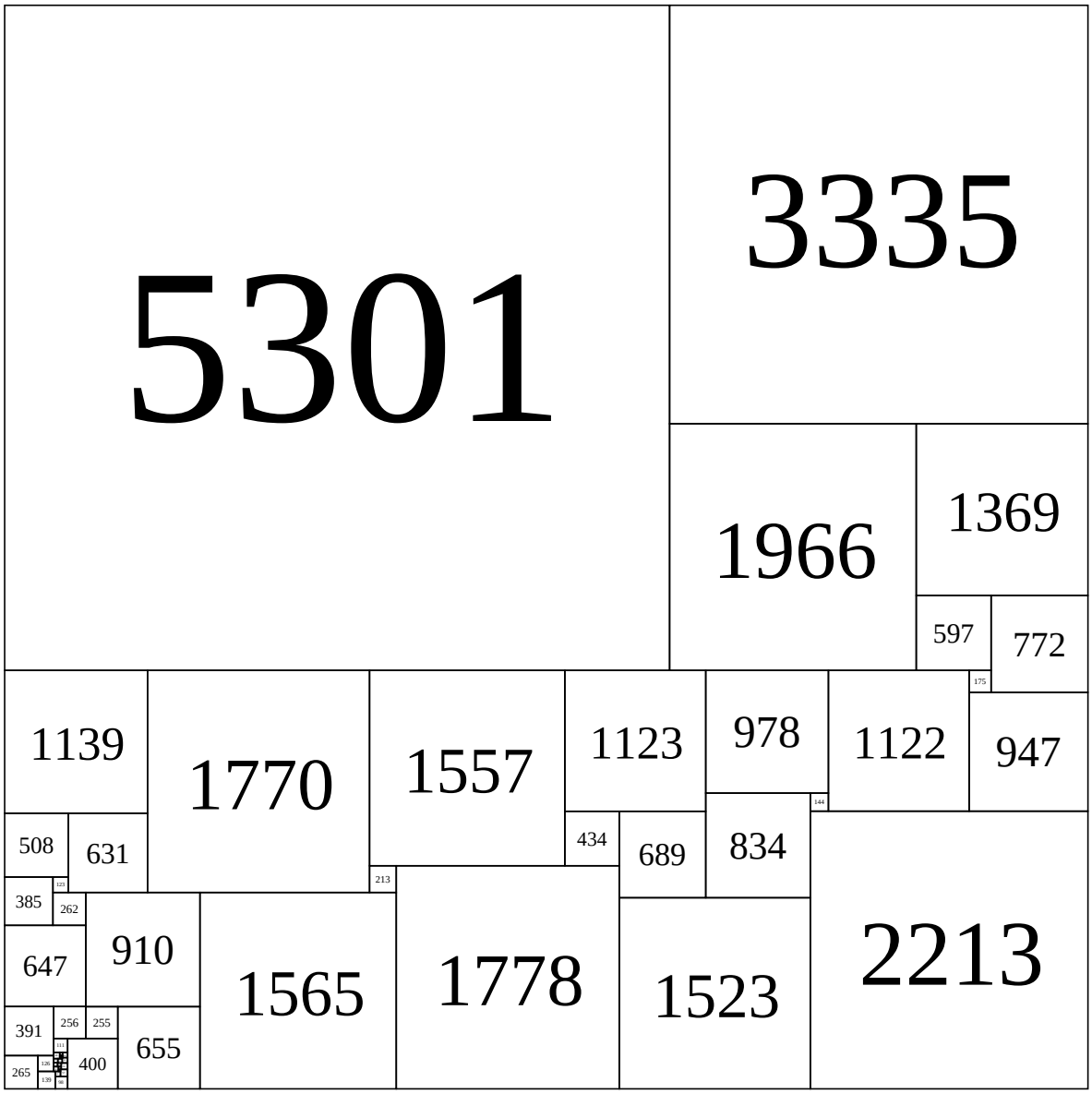
62 8635 B_T 2014



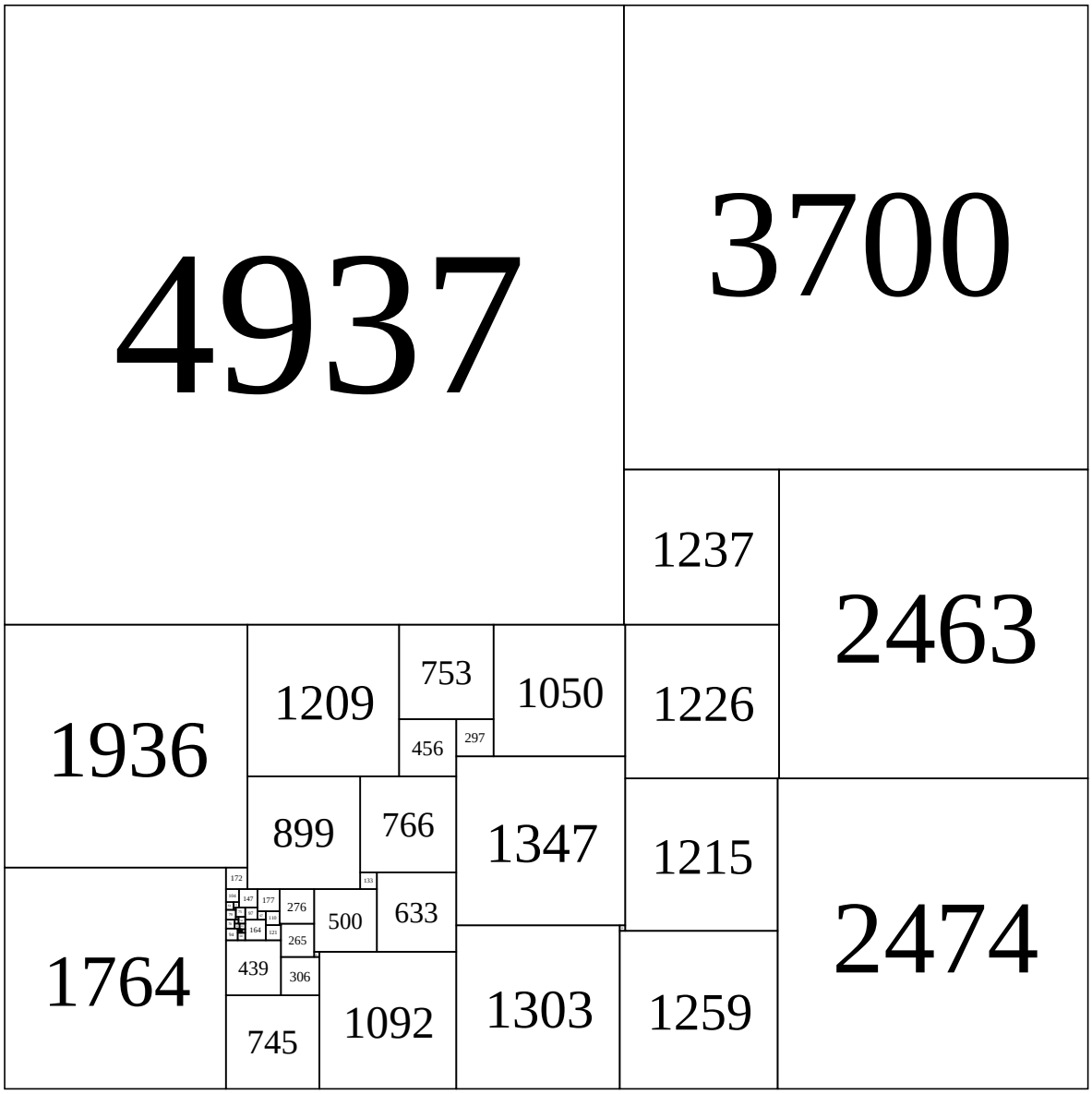
62 8636 B_T 2014



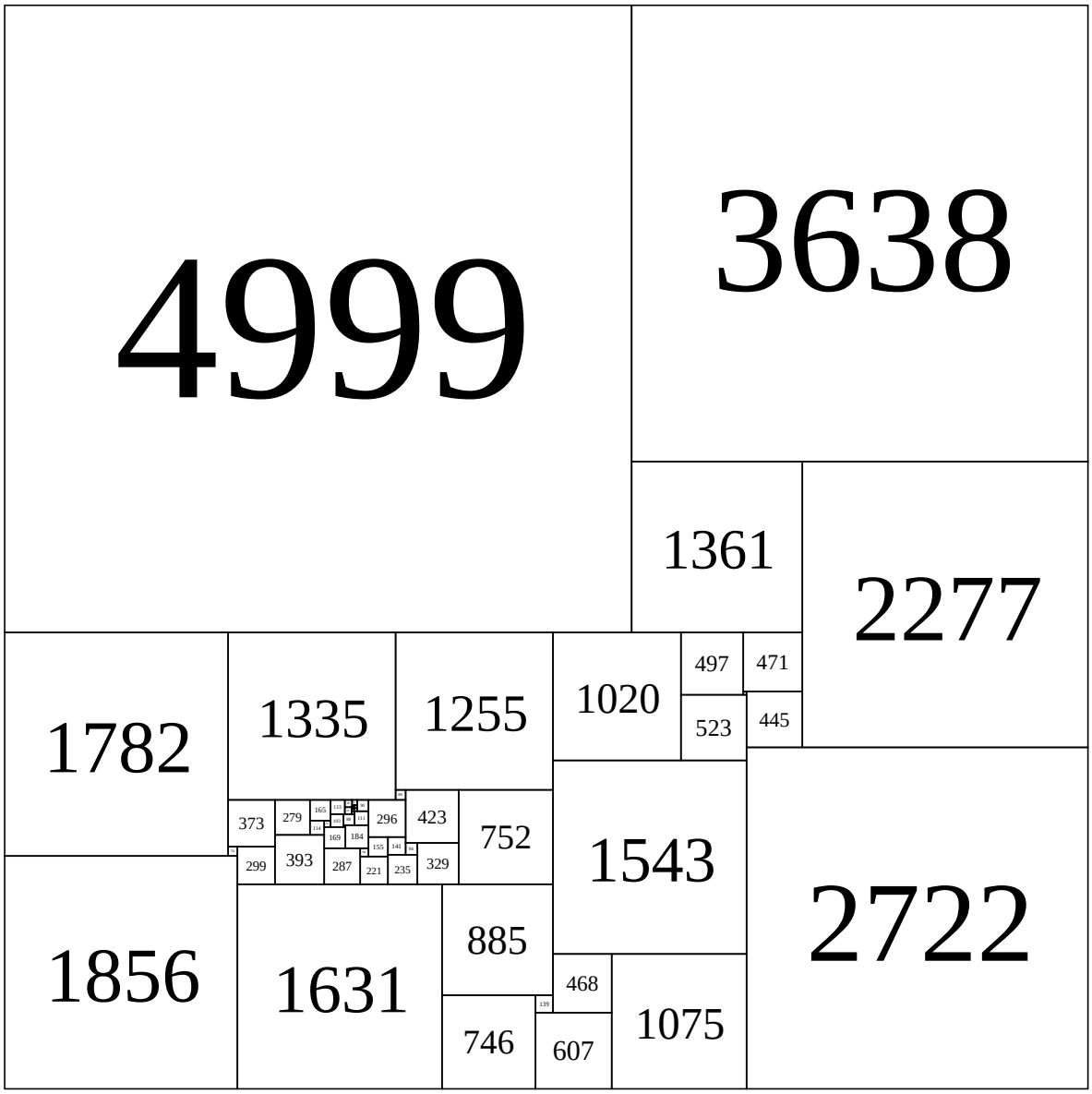
62 8636 B_T 2014



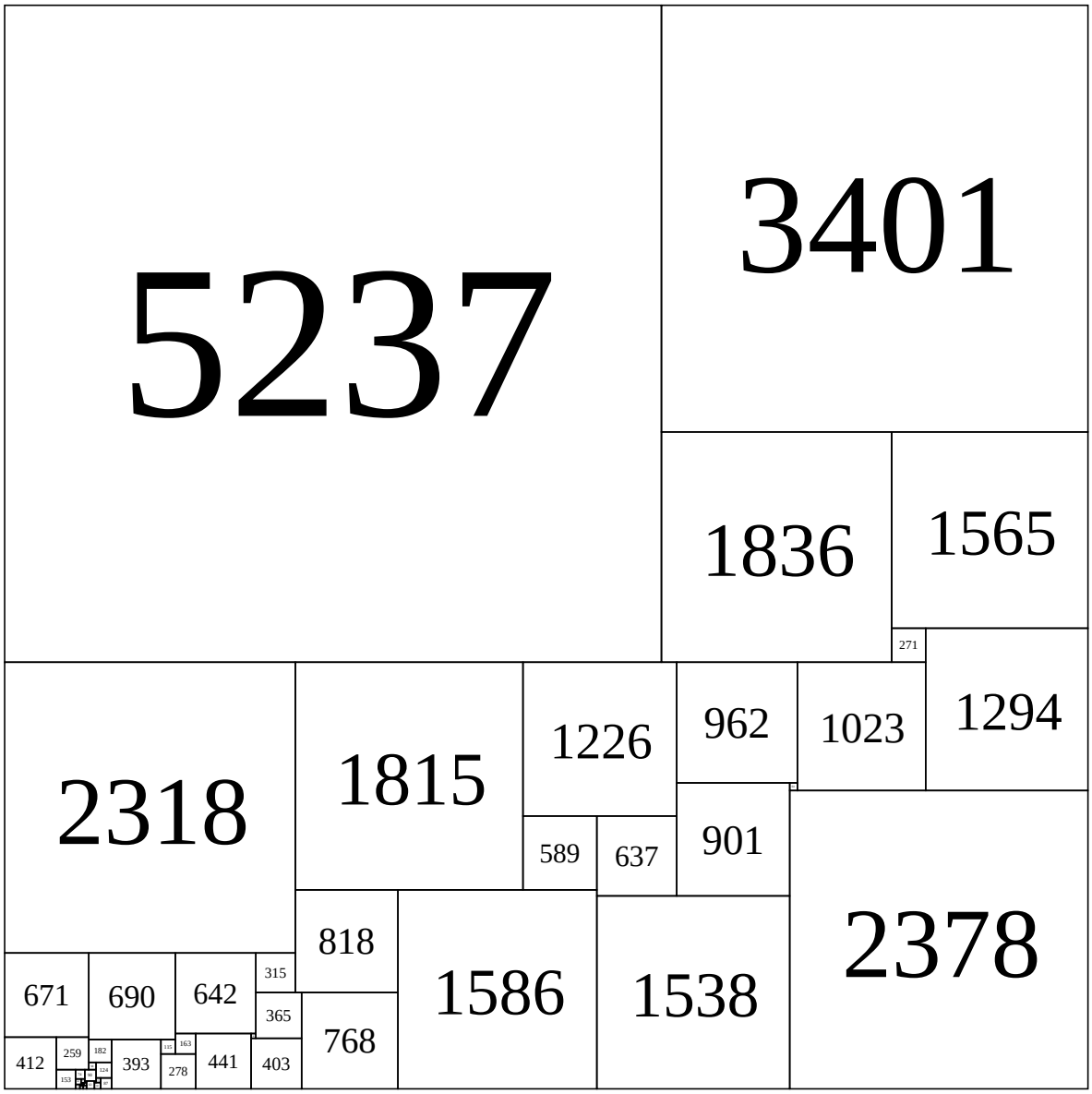
62 8636 B_T 2014



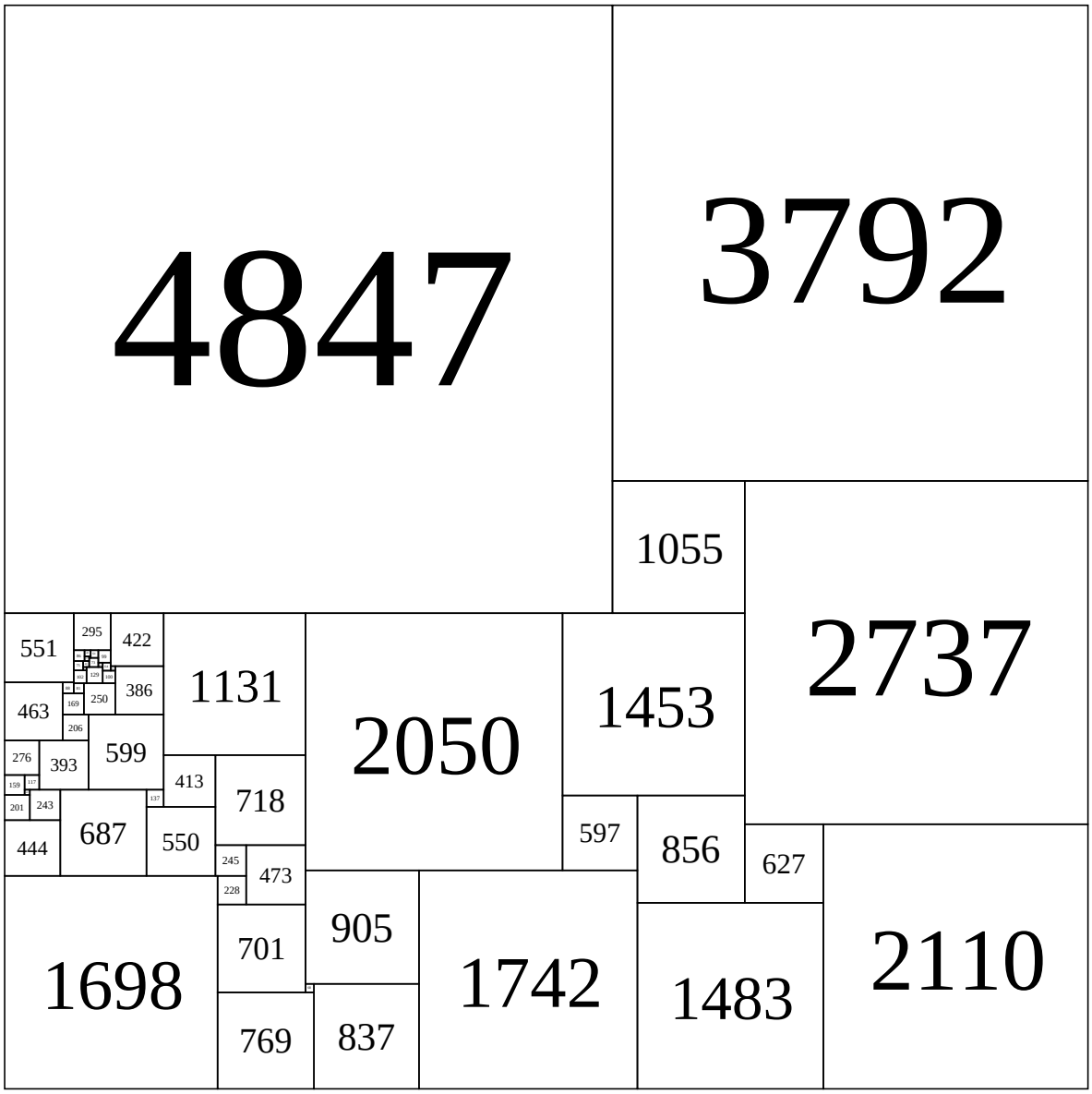
62 8637 B_T 2014



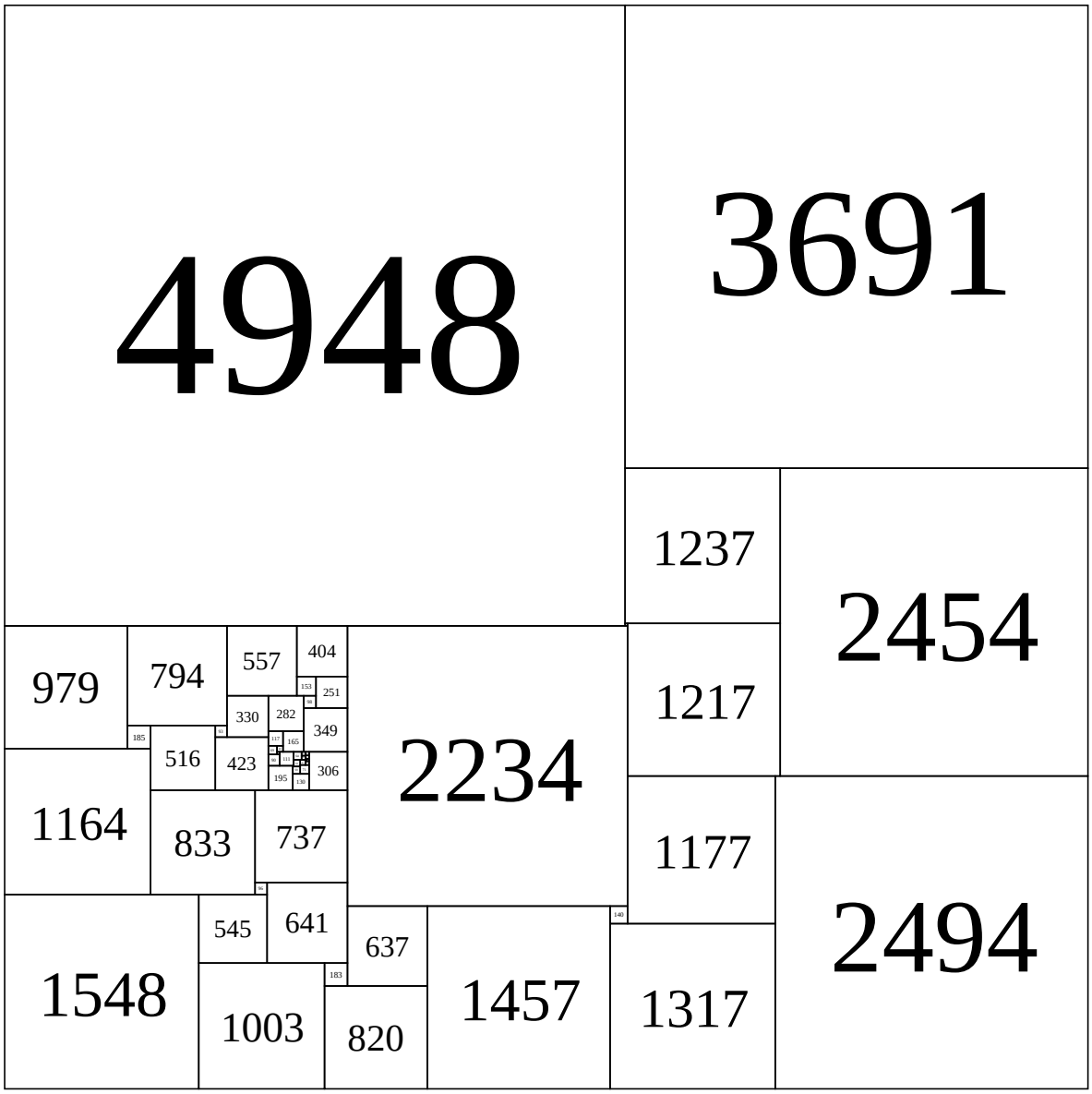
62 8637 B_T 2014



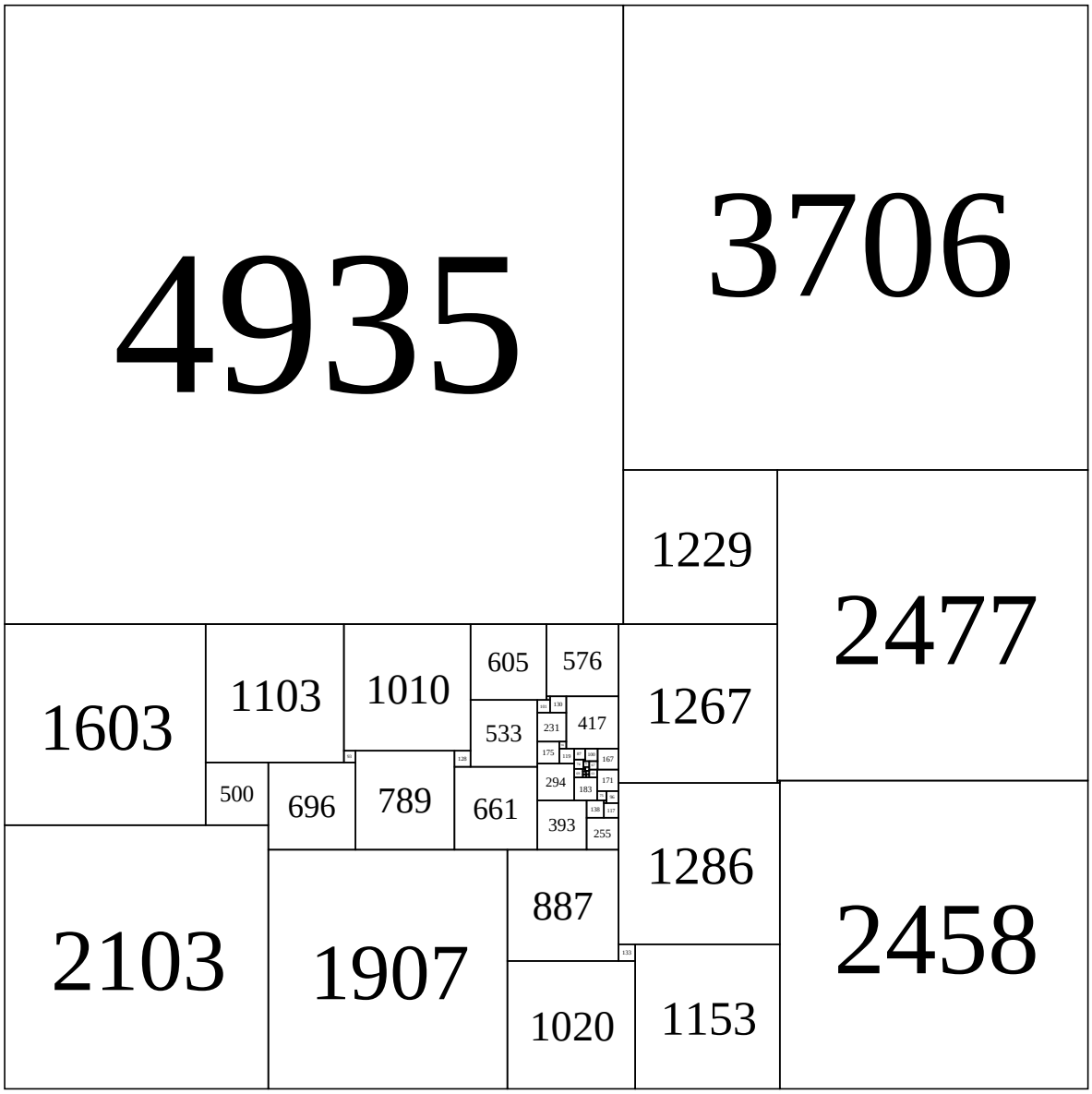
62 8638 B_T 2014



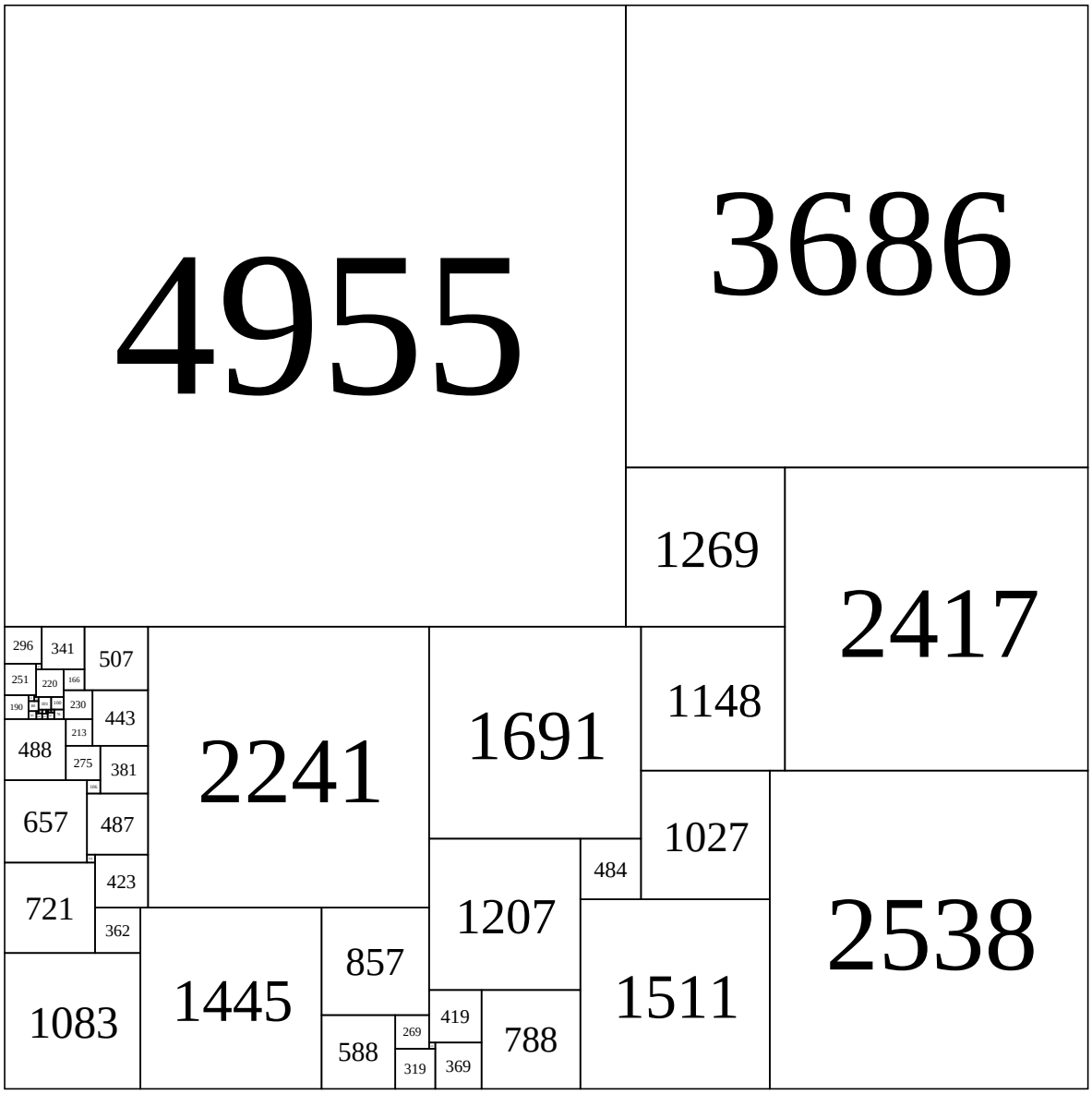
62 8639 B_T 2014



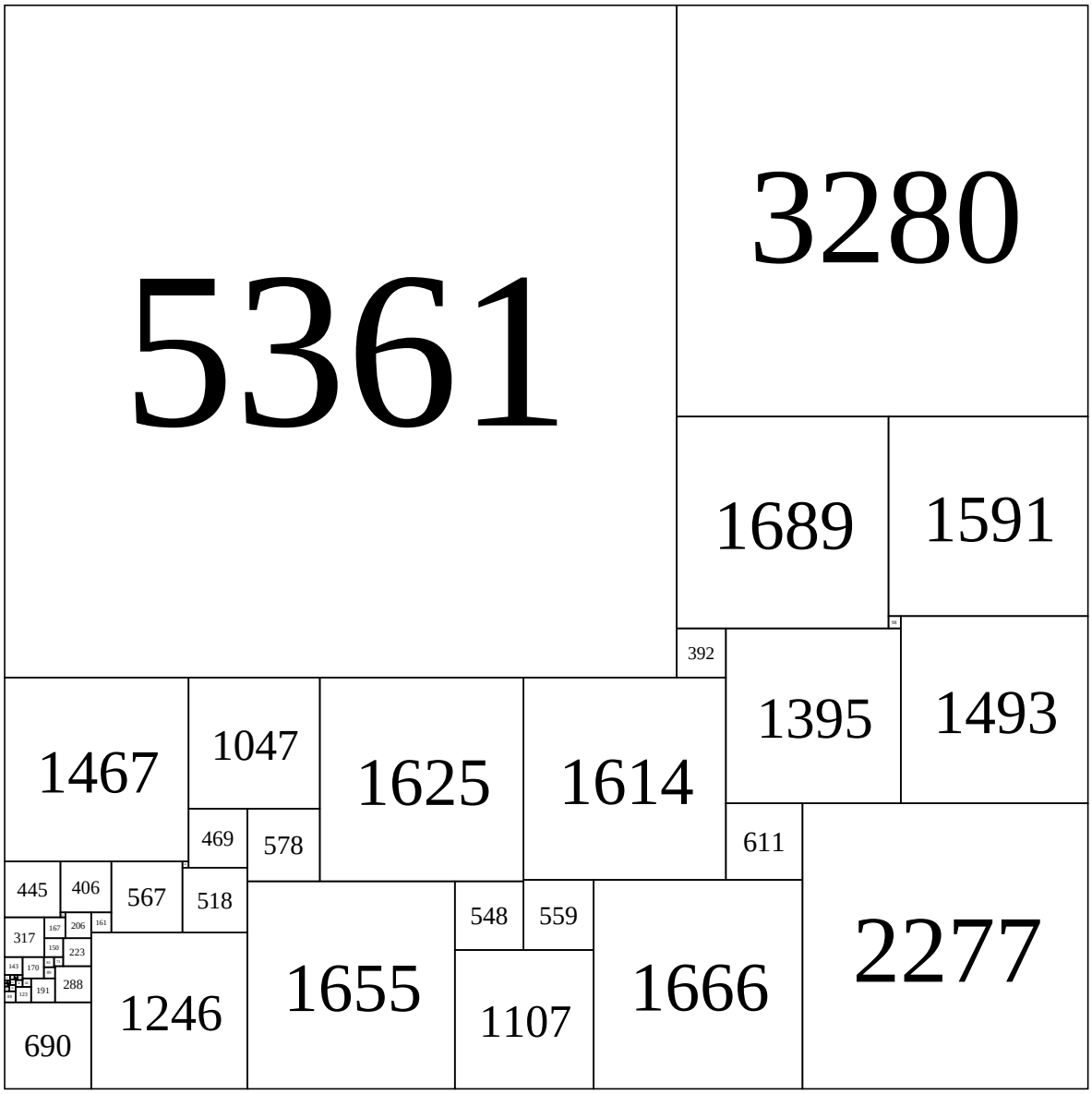
62 8639 BLM 2018 <-- 62 8619 B_T 2014



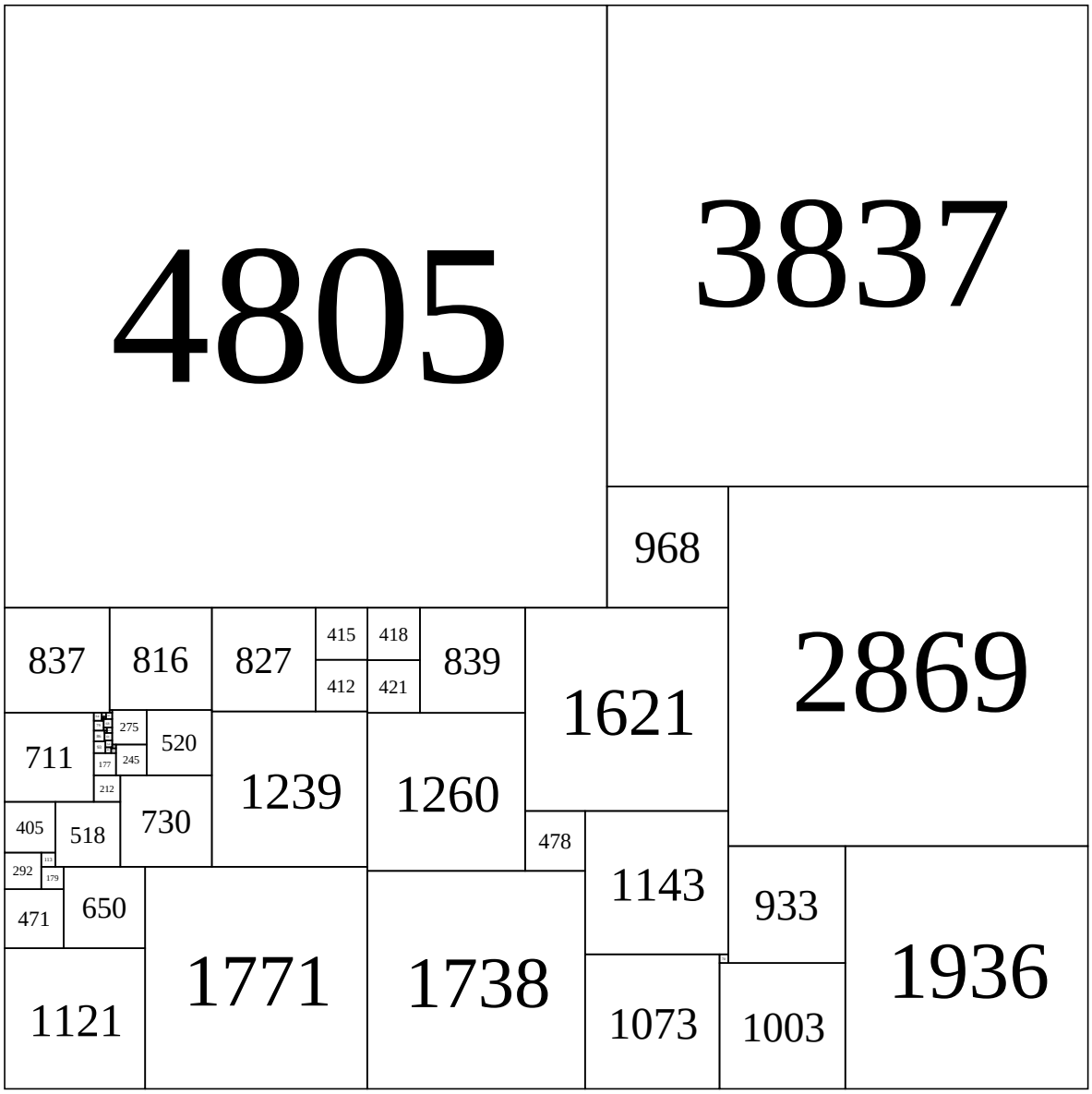
62 8641 B_T 2014



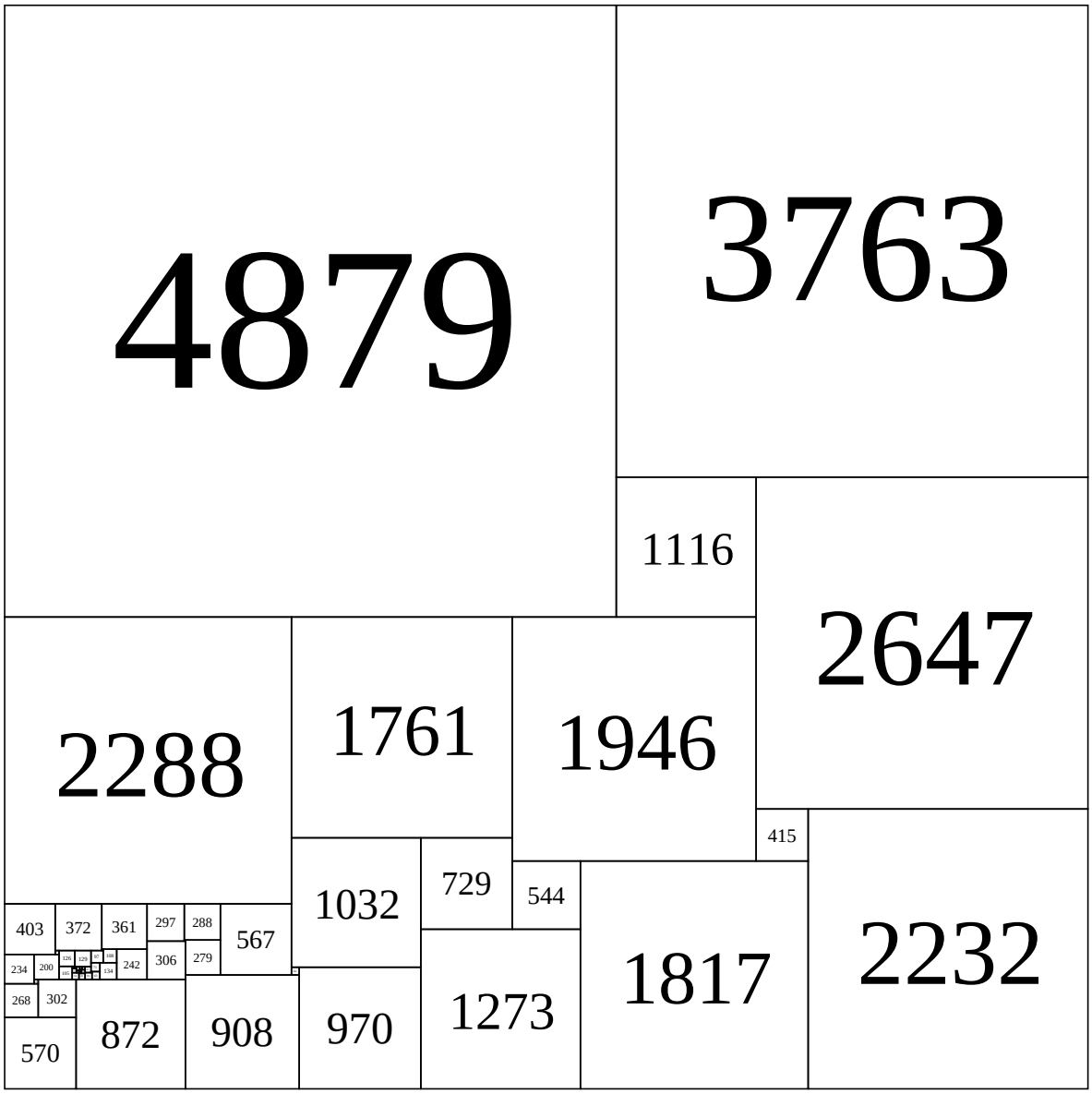
62 8641 B_T 2014



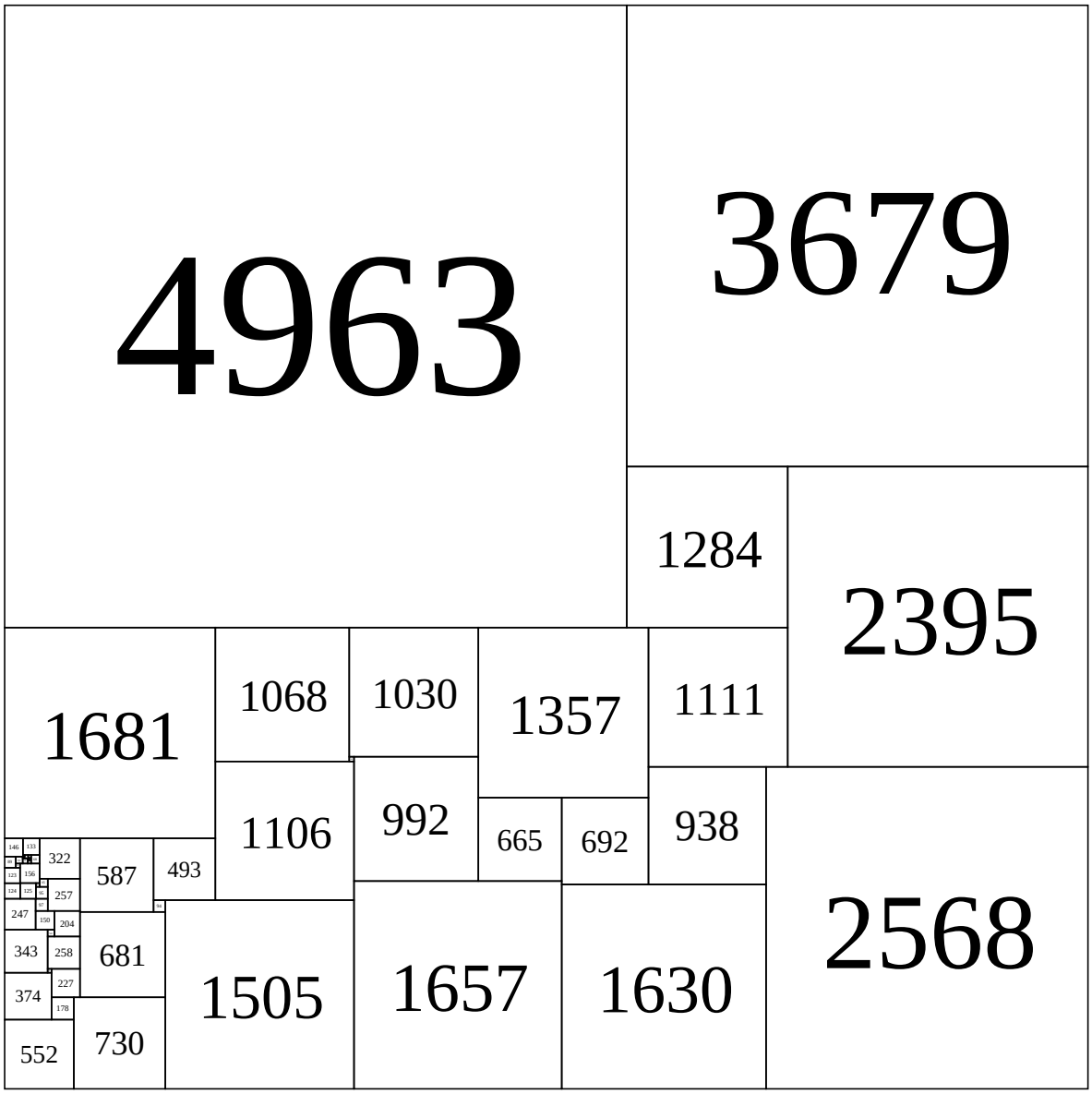
62 8641 BLM 2018 <-- 62 8249 B_T 2014



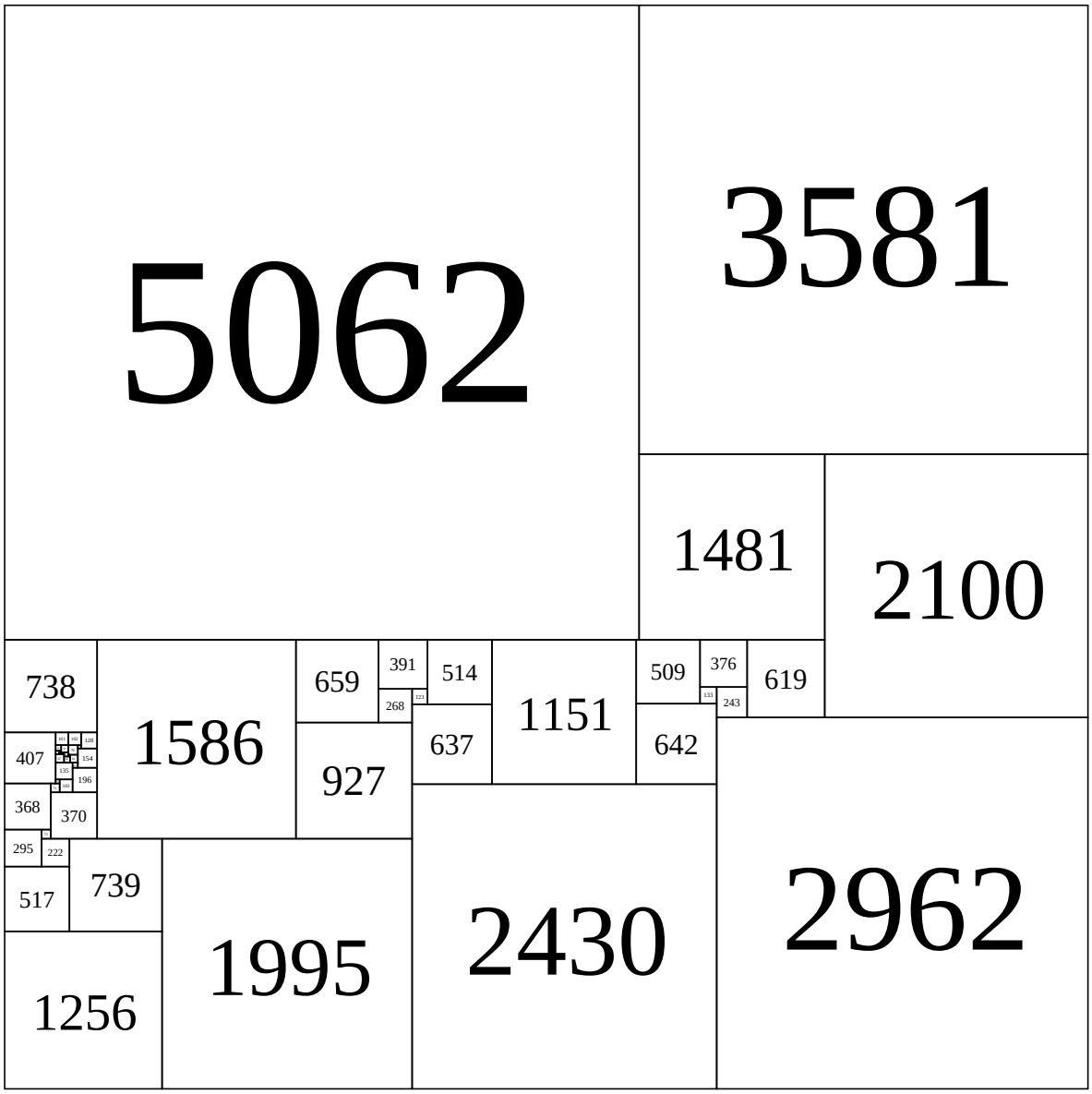
62 8642 B_T 2014



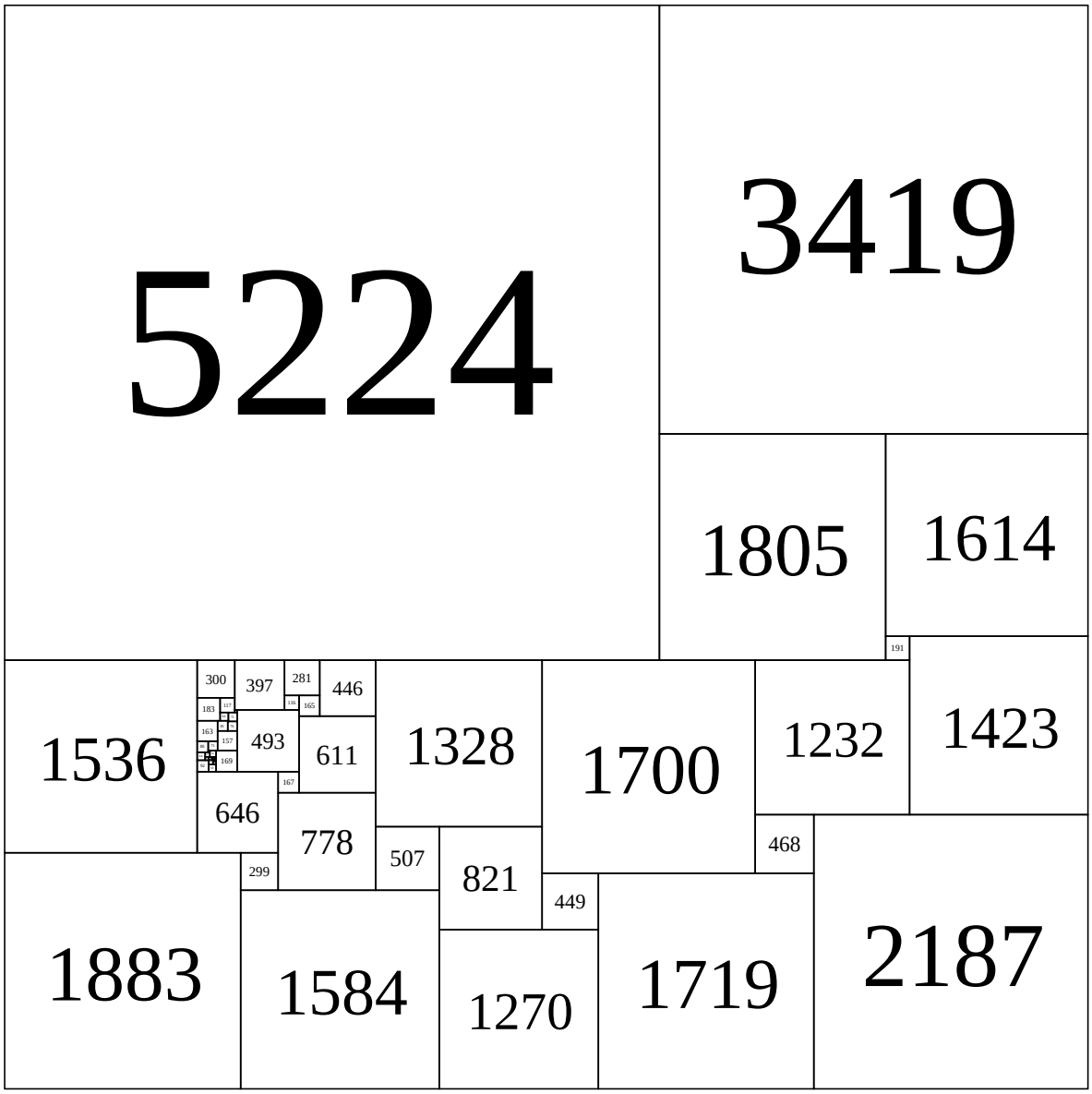
62 8642 B_T 2014



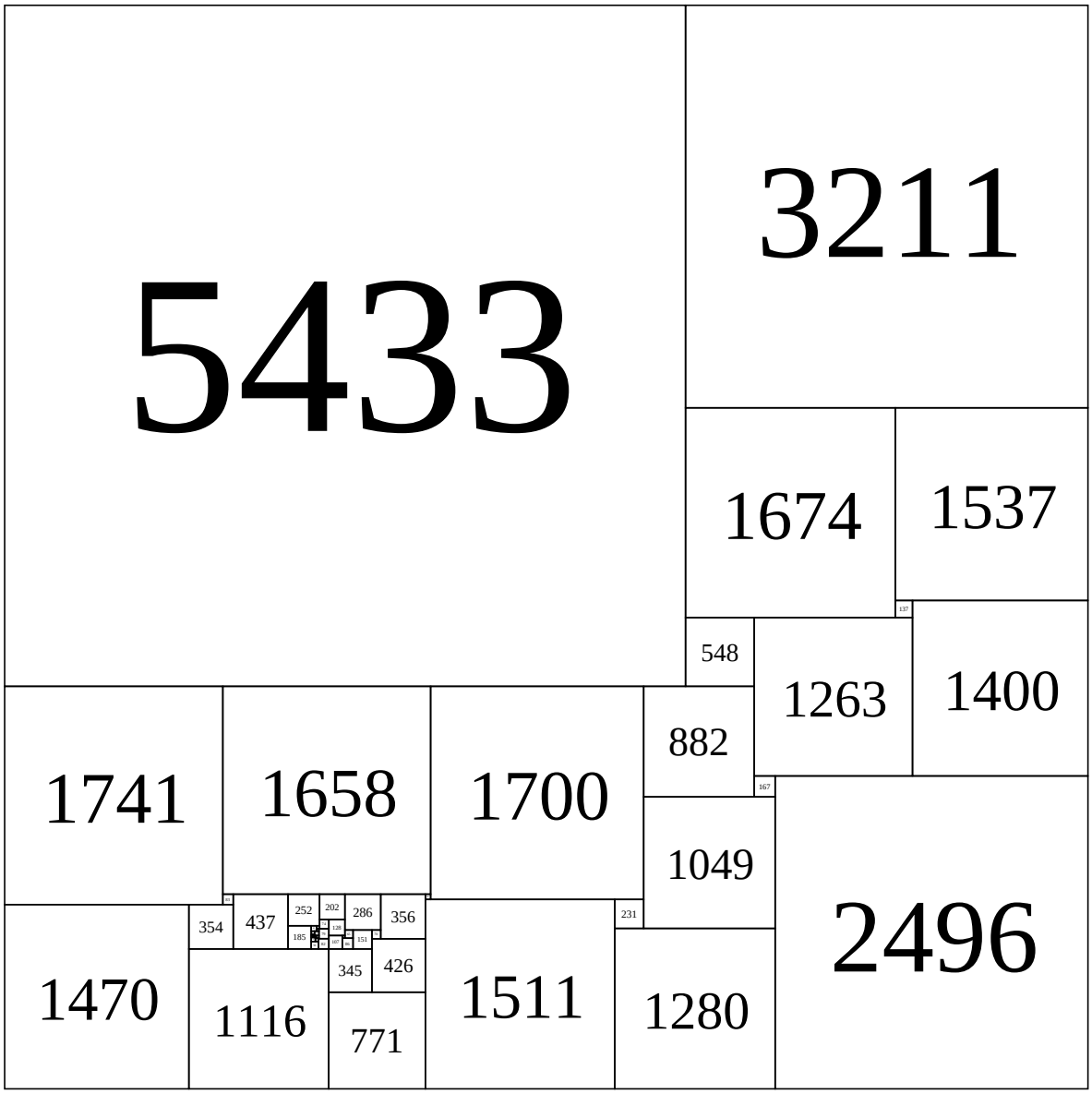
62 8642 B_T 2014



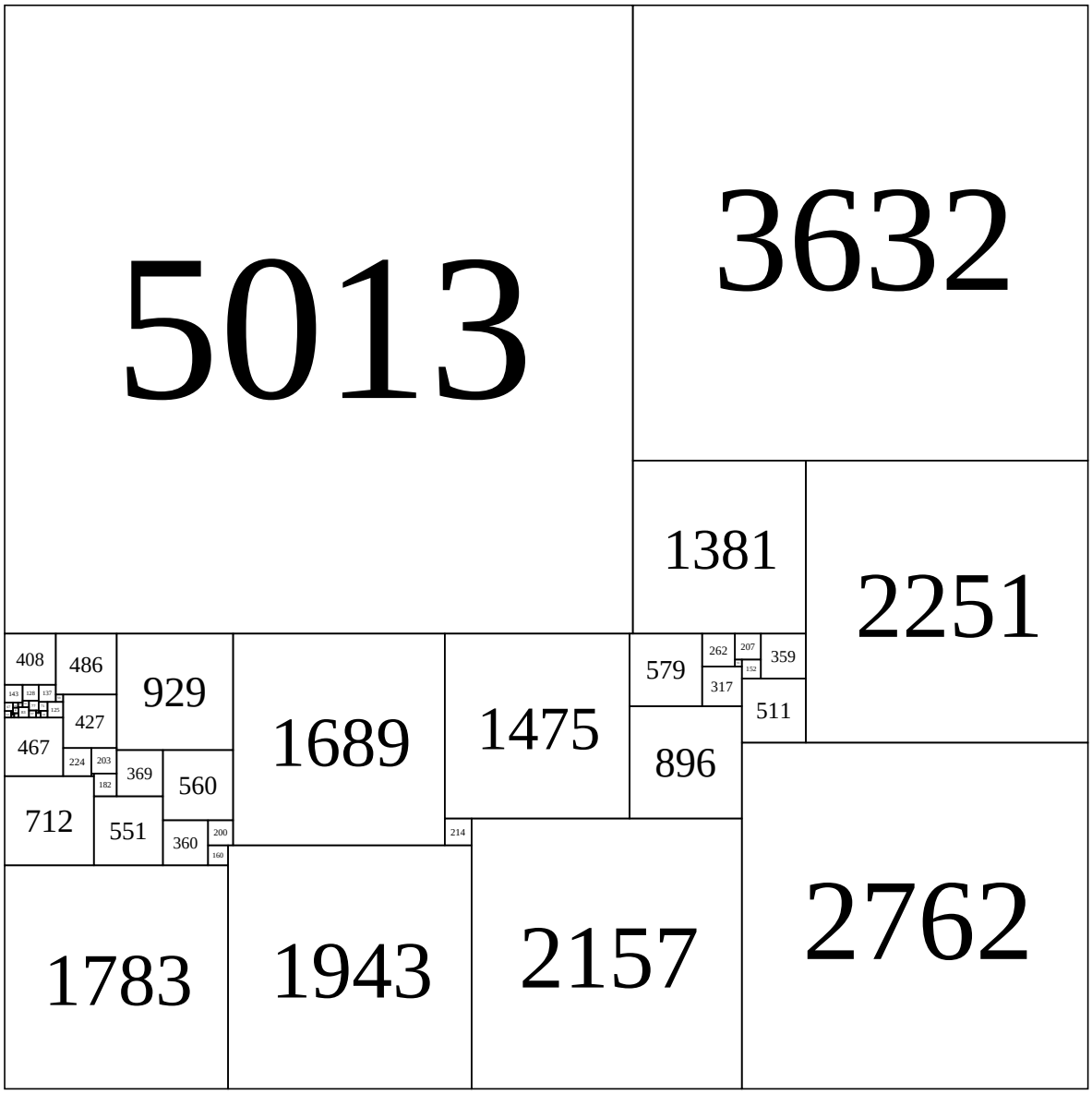
62 8643 B_T 2014



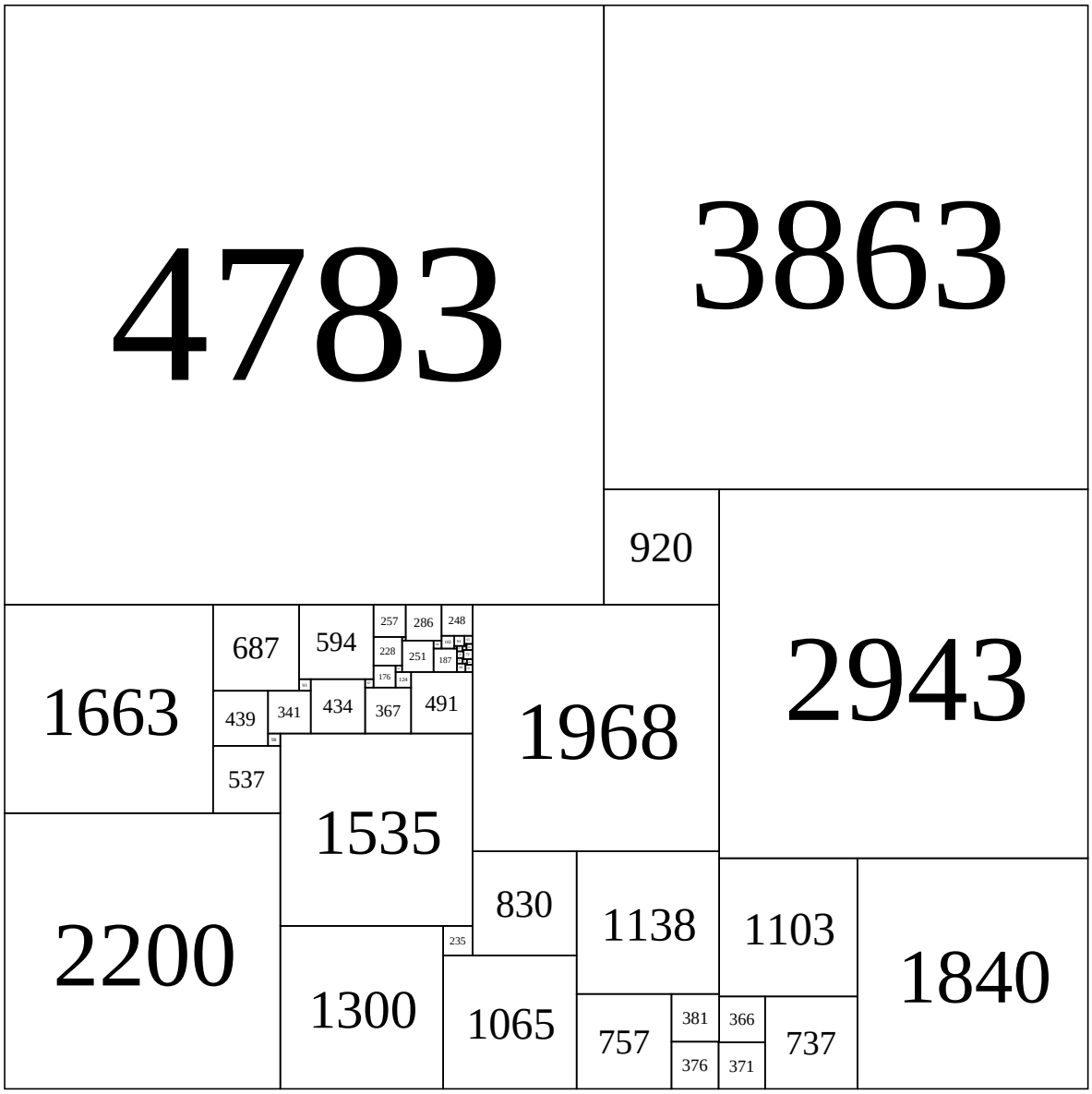
62 8643 B_T 2014



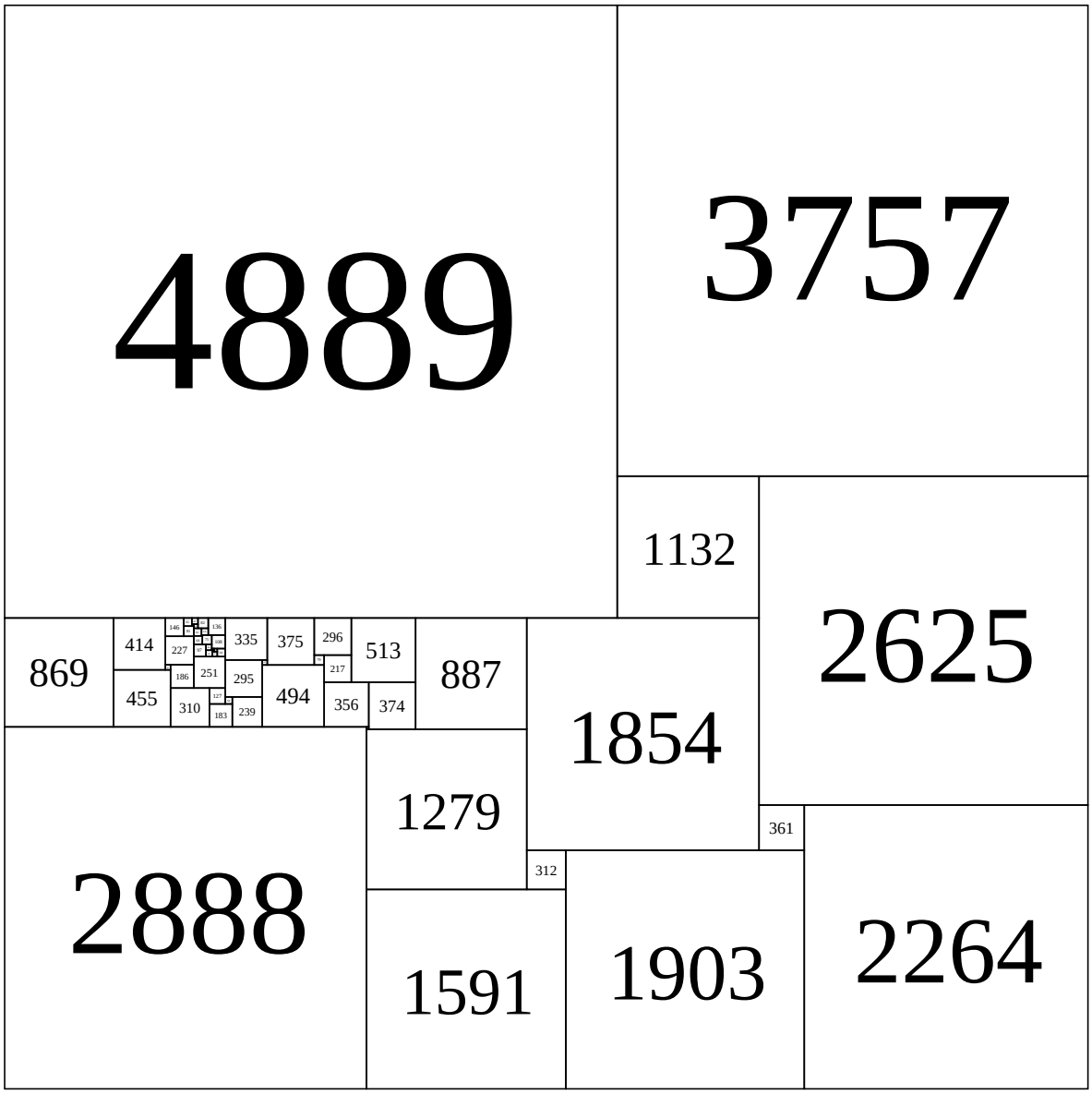
62 8644 BLM 2018 <-- 62 8096 B_T 2014



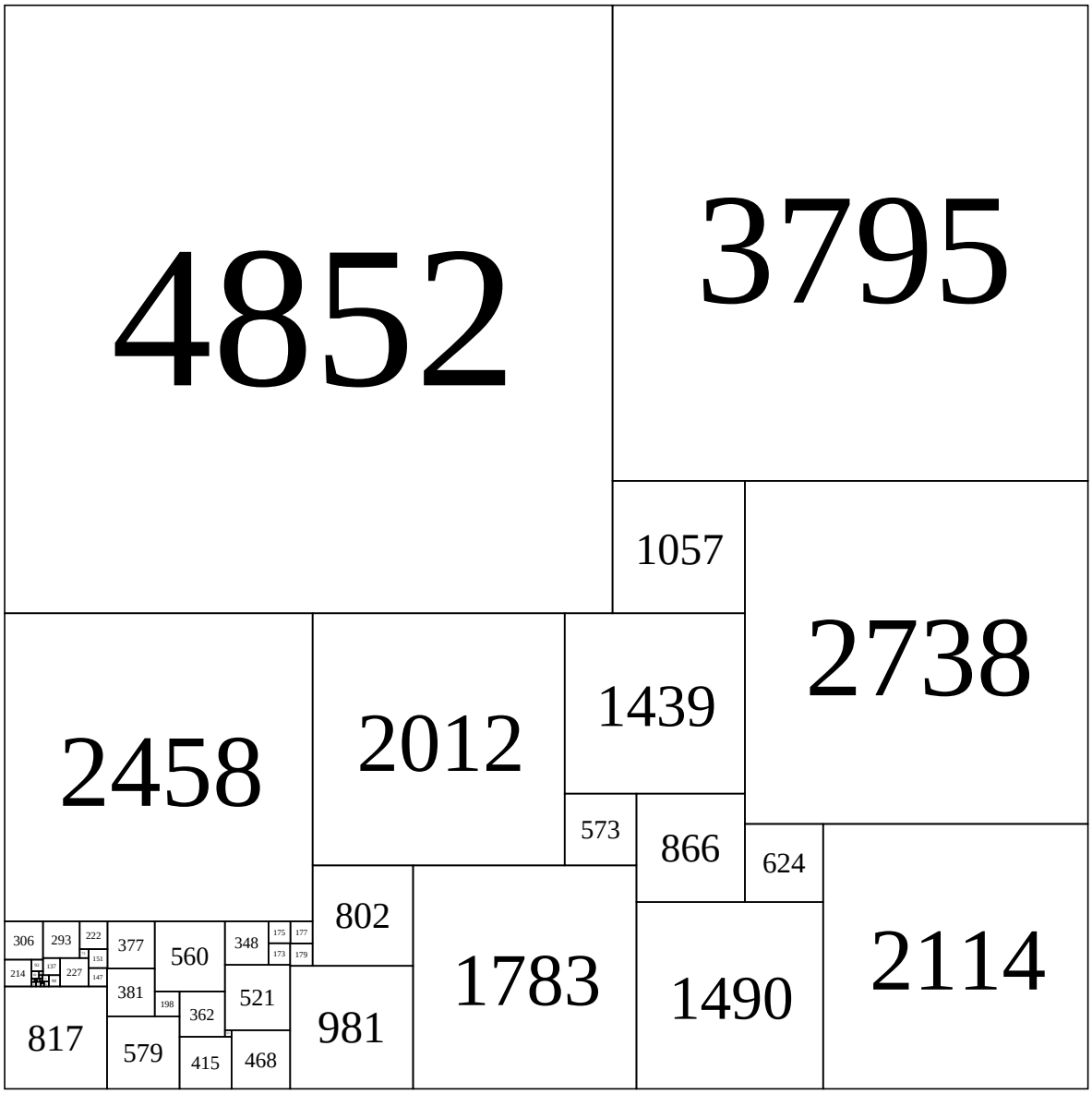
62 8645 B_T 2014



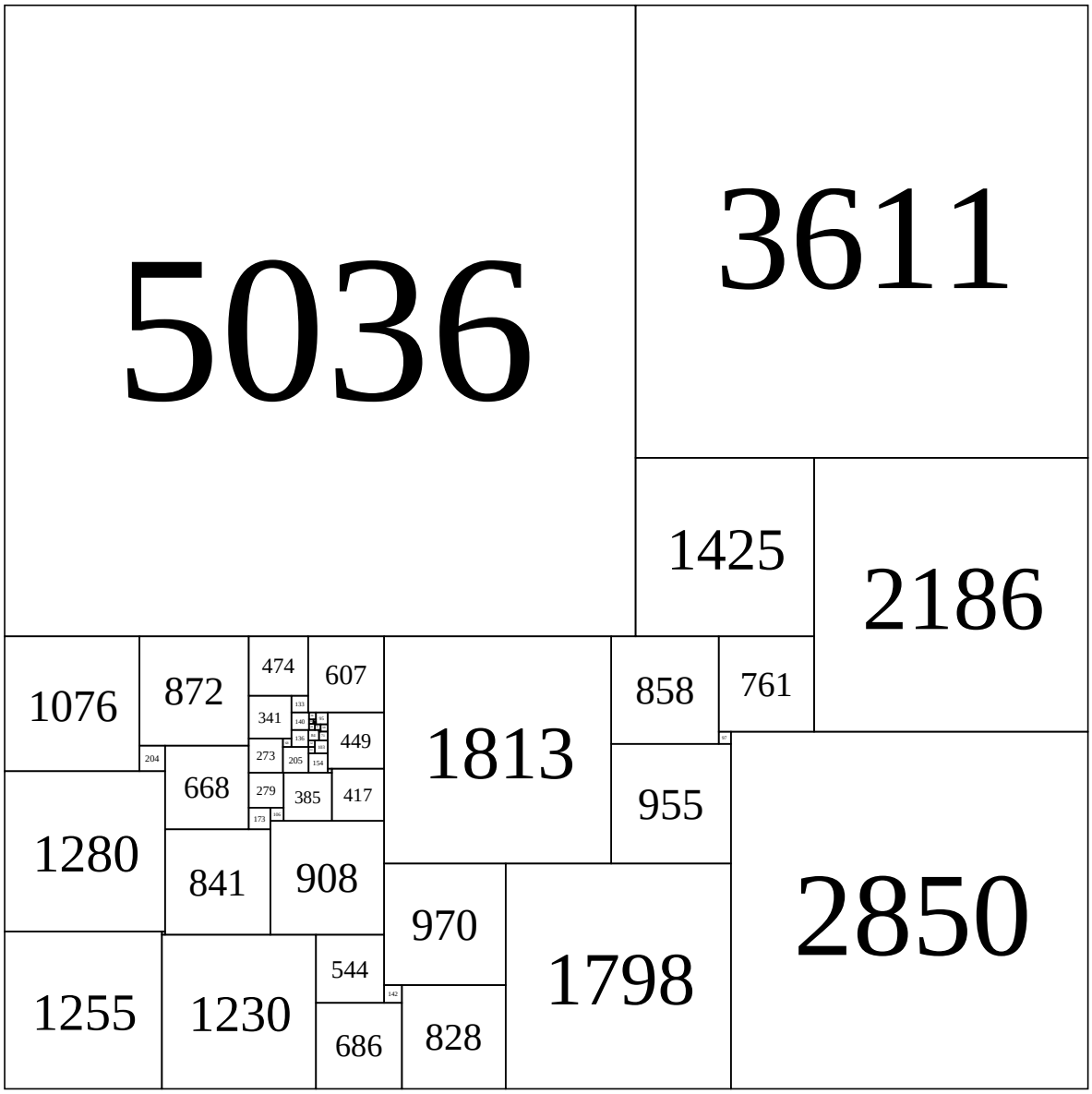
62 8646 B_T 2014



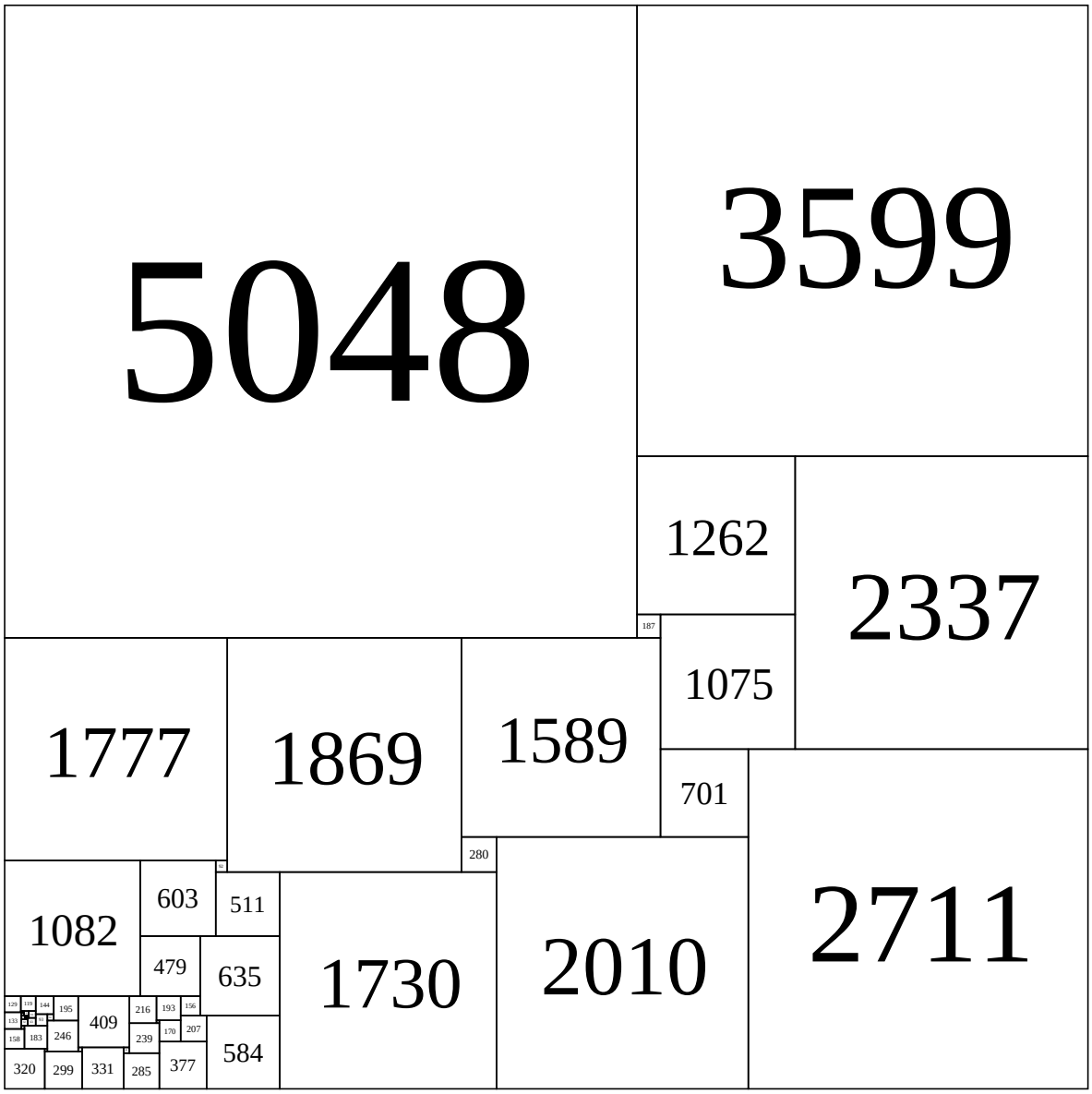
62 8646 B_T 2014



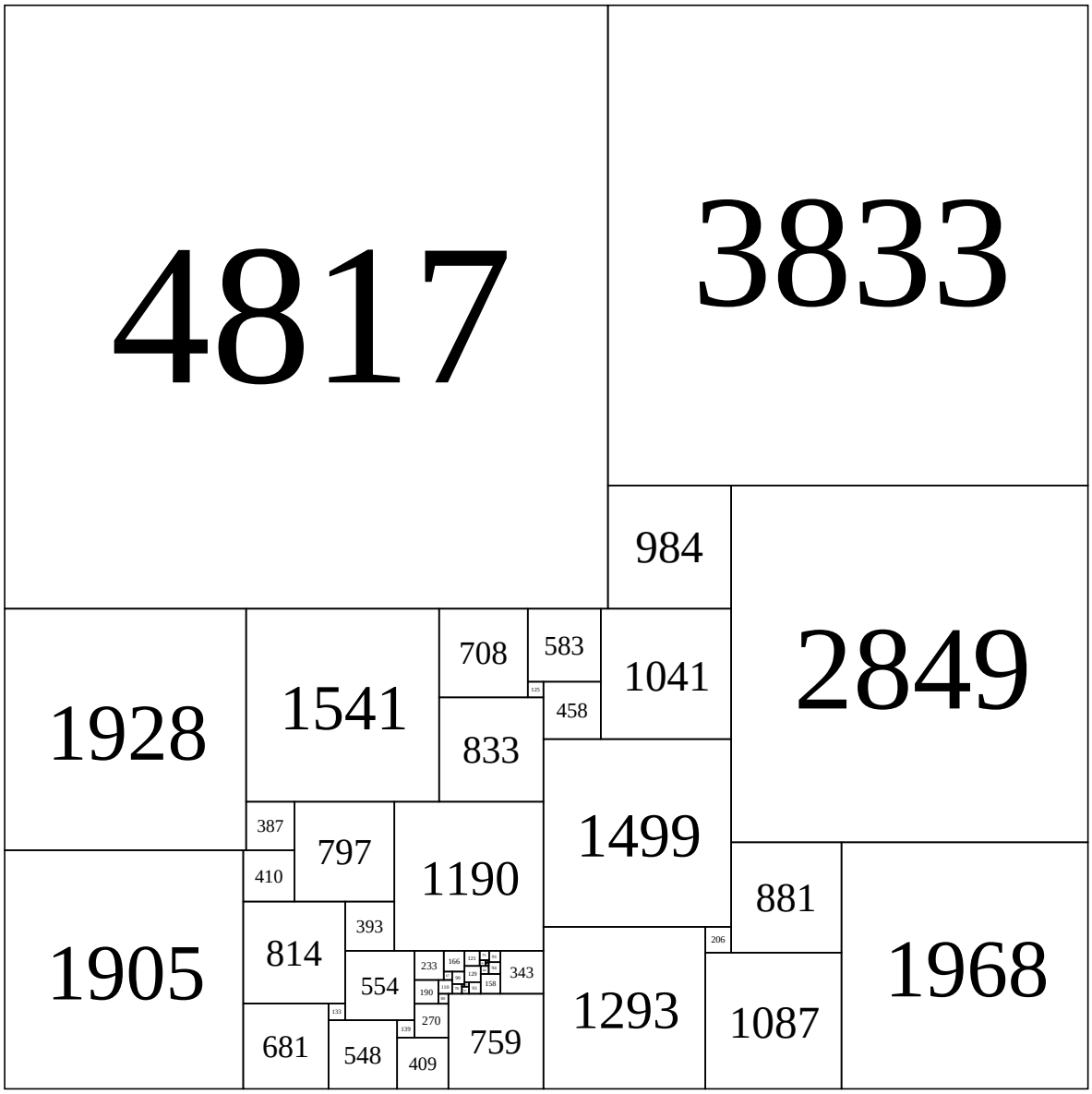
62 8647 B_T 2014



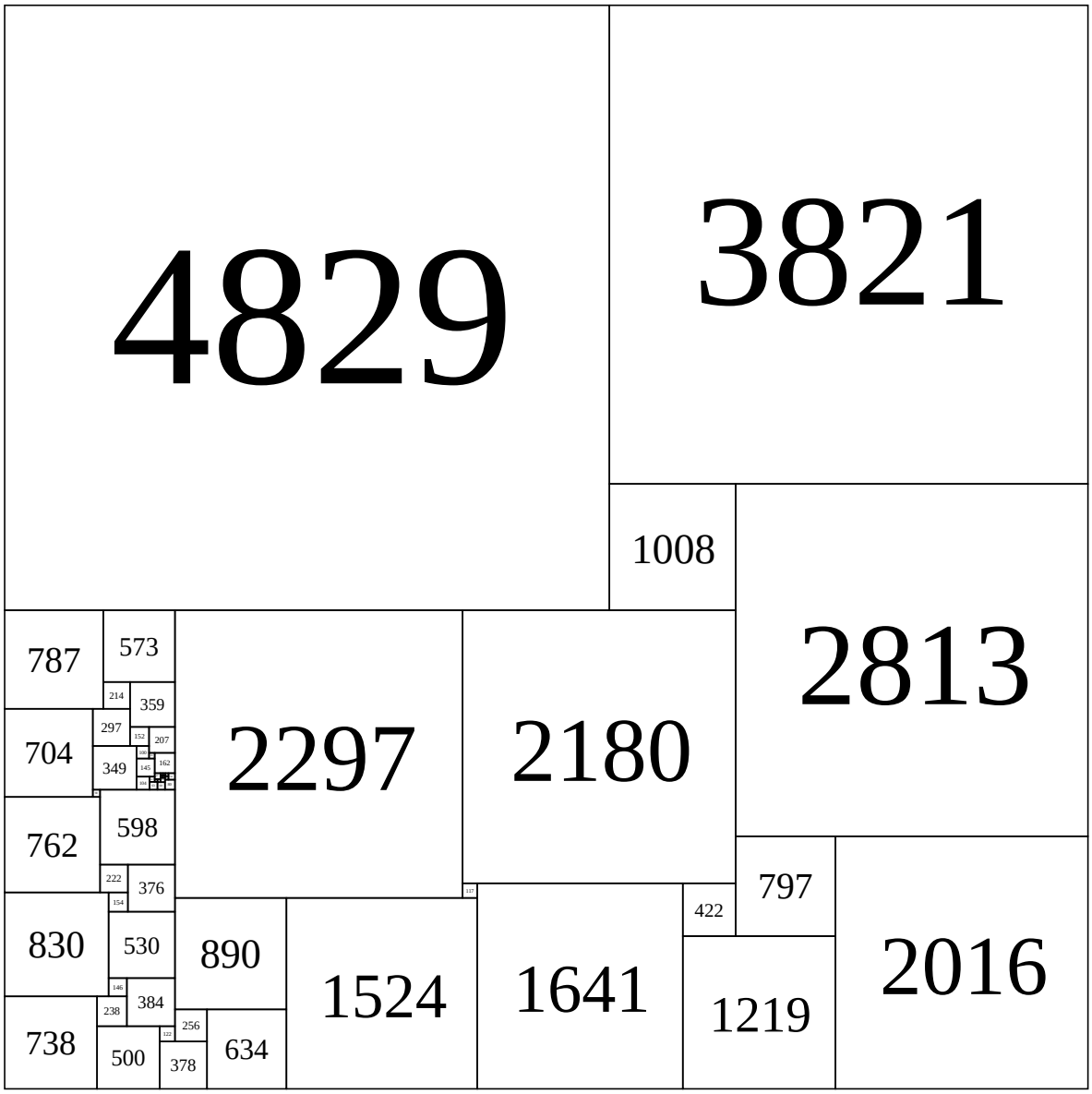
62 8647 B_T 2014



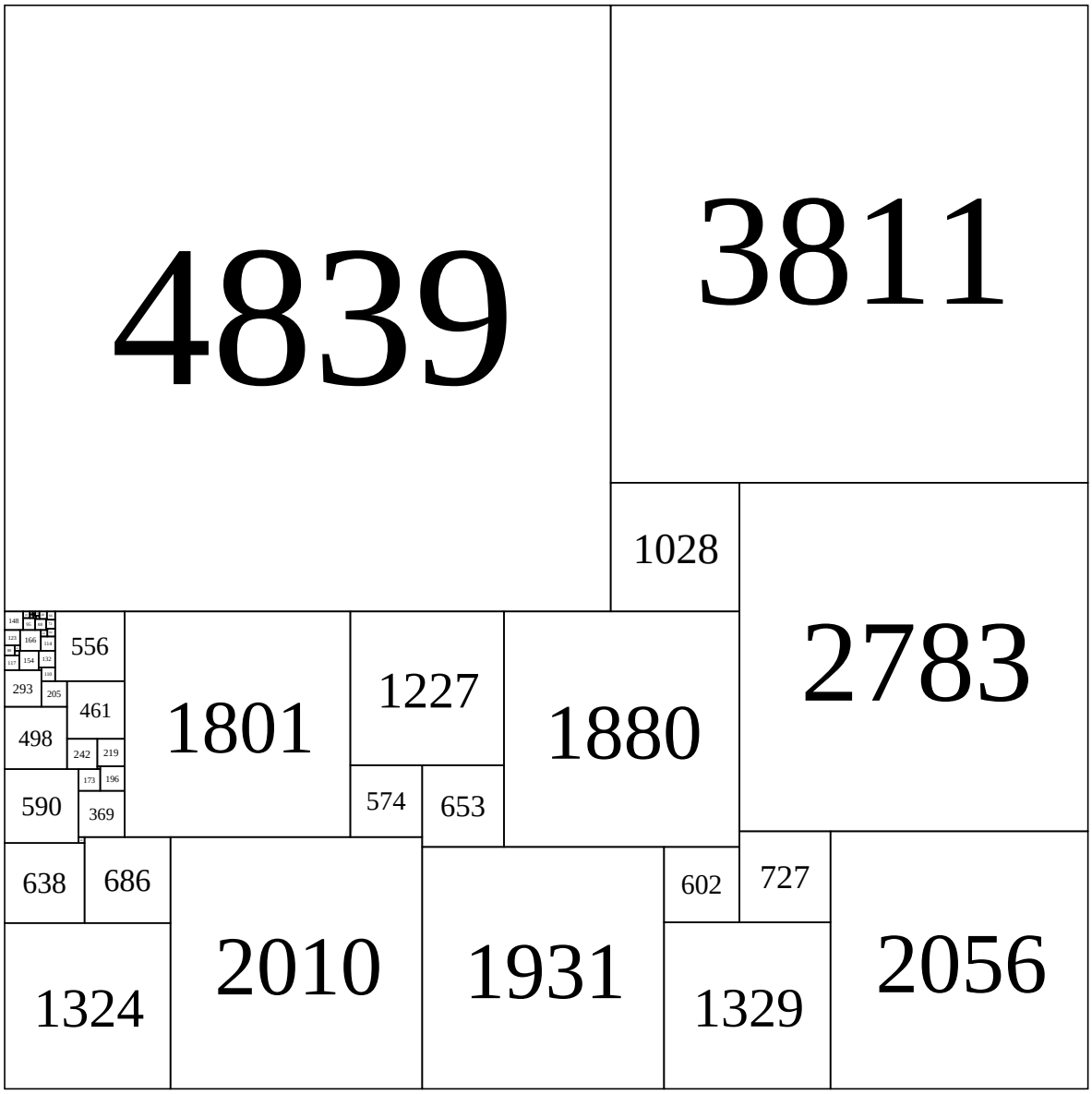
62 8647 BLM 2018 <-- 62 8460 B_T 2014



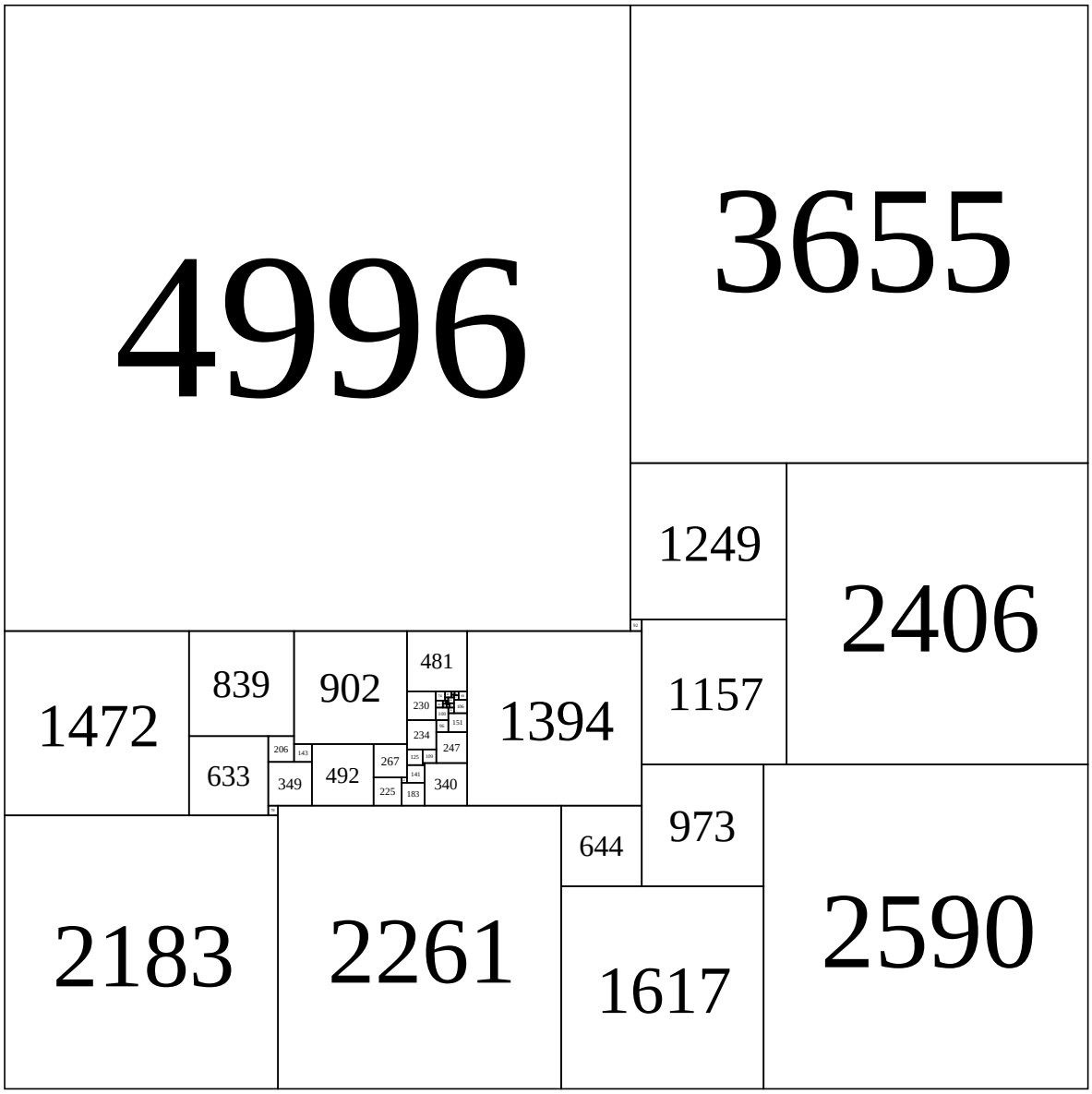
62 8650 B_T 2014



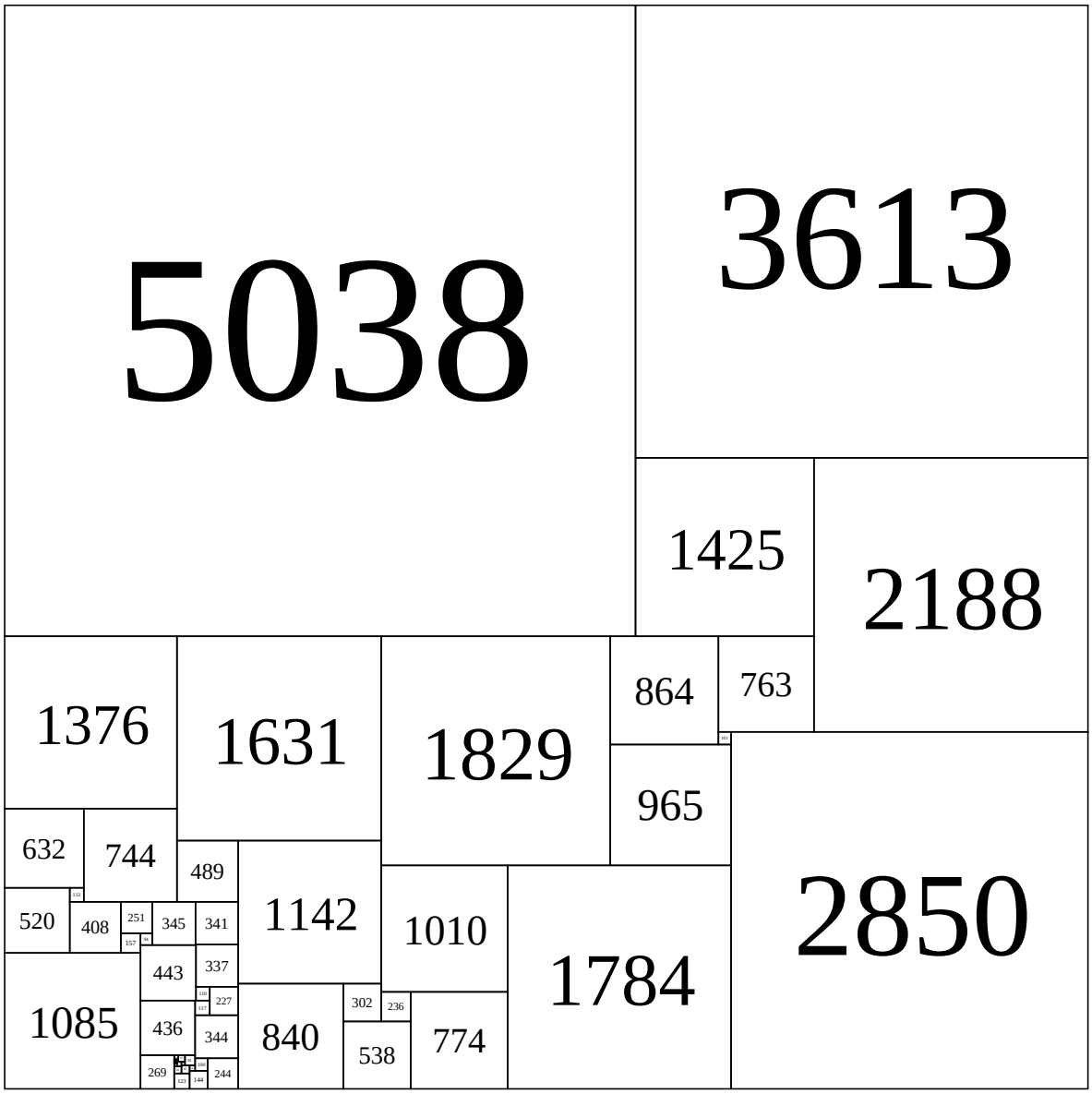
62 8650 B_T 2014



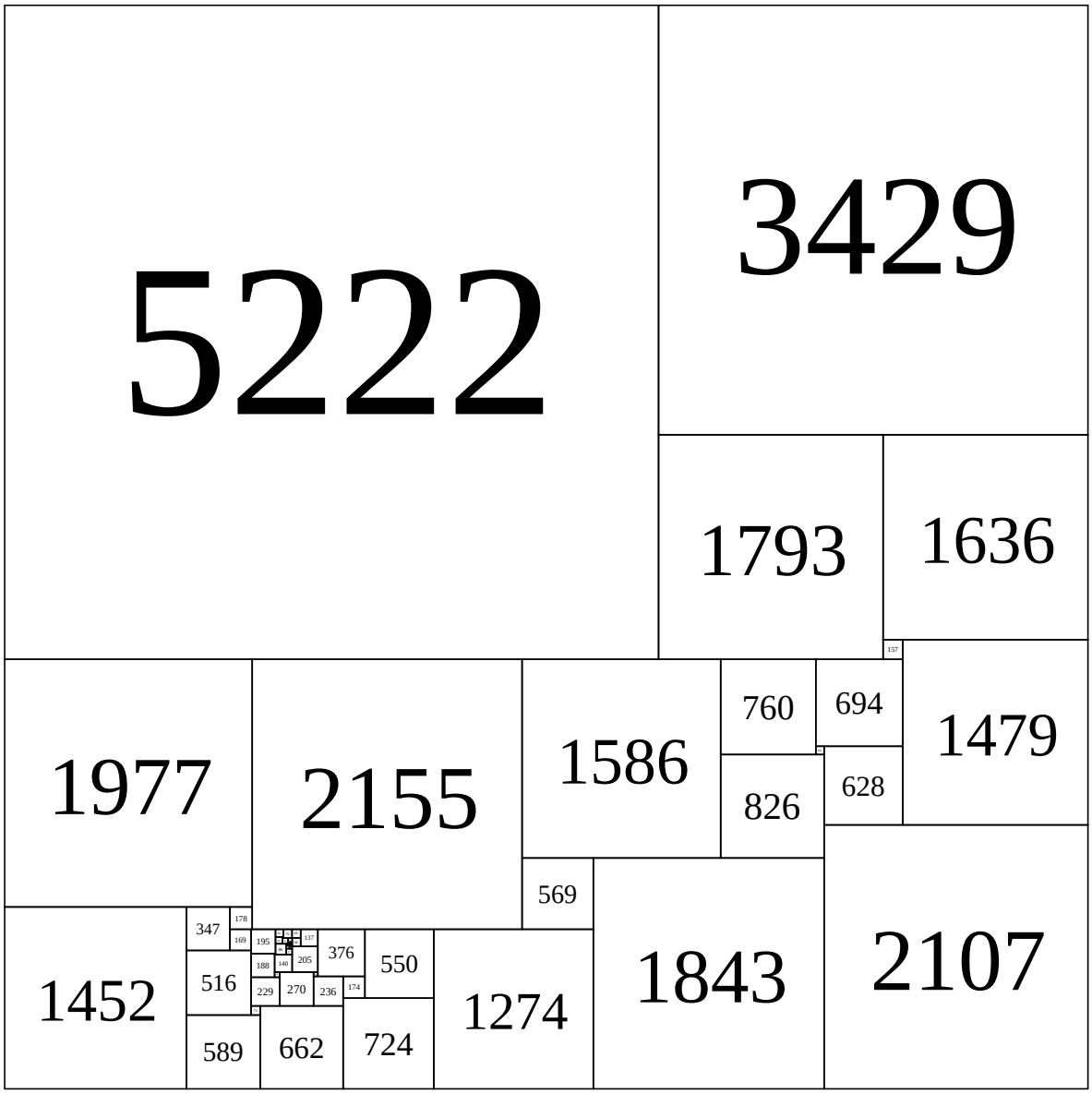
62 8650 B_T 2014



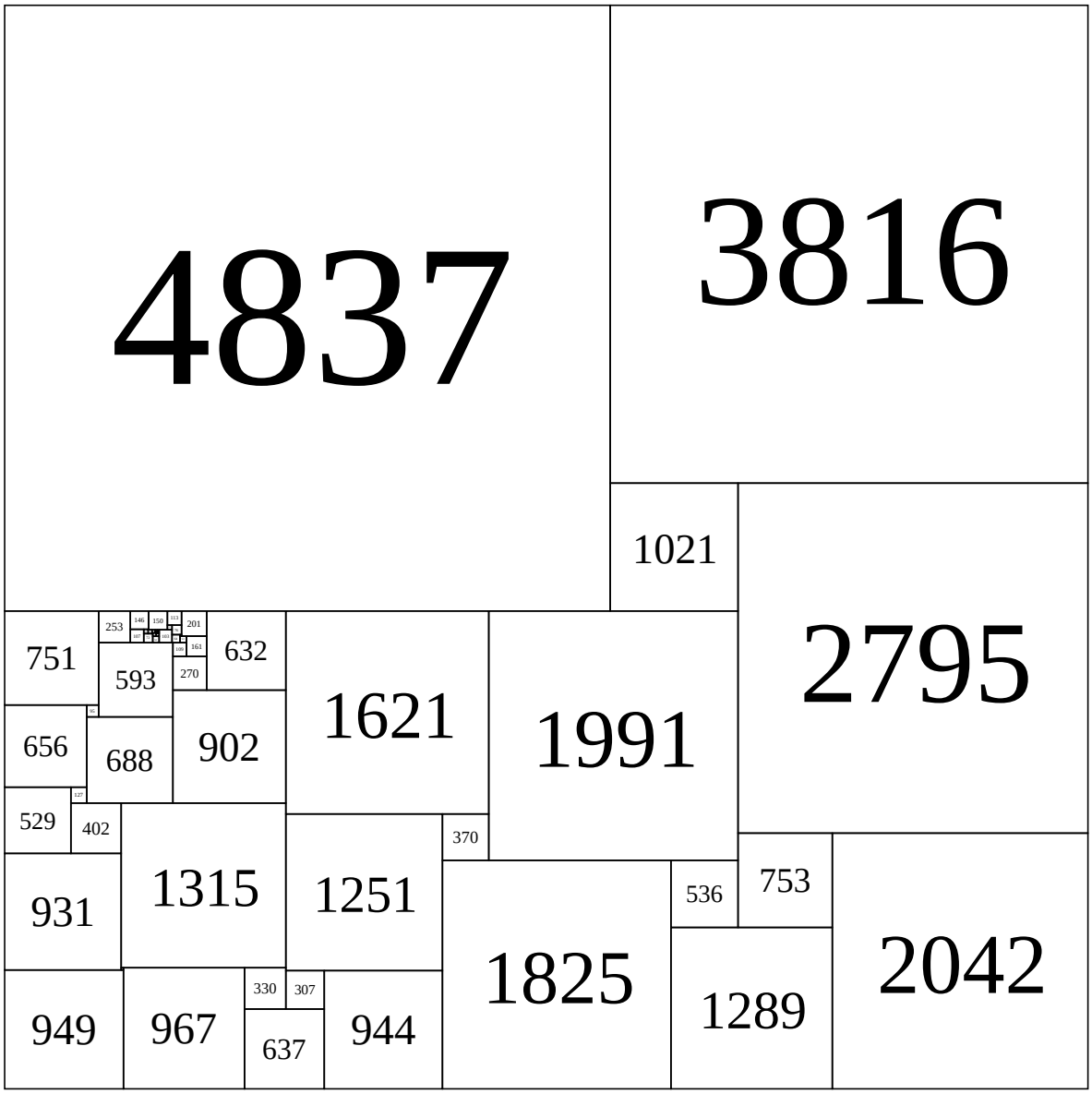
62 8651 BLM 2018 <-- 62 8559 B_T 2014



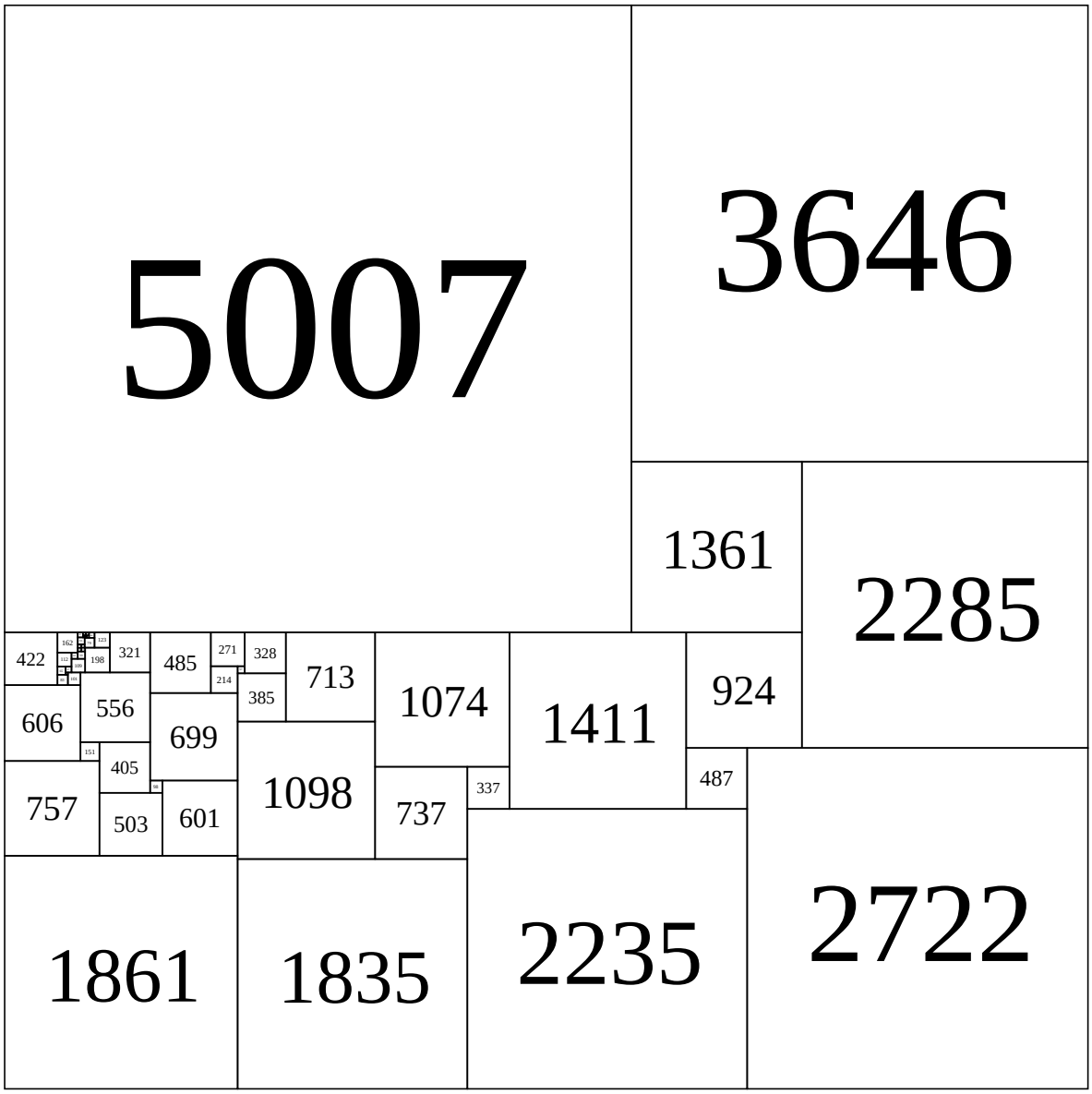
62 8651 B_T 2014



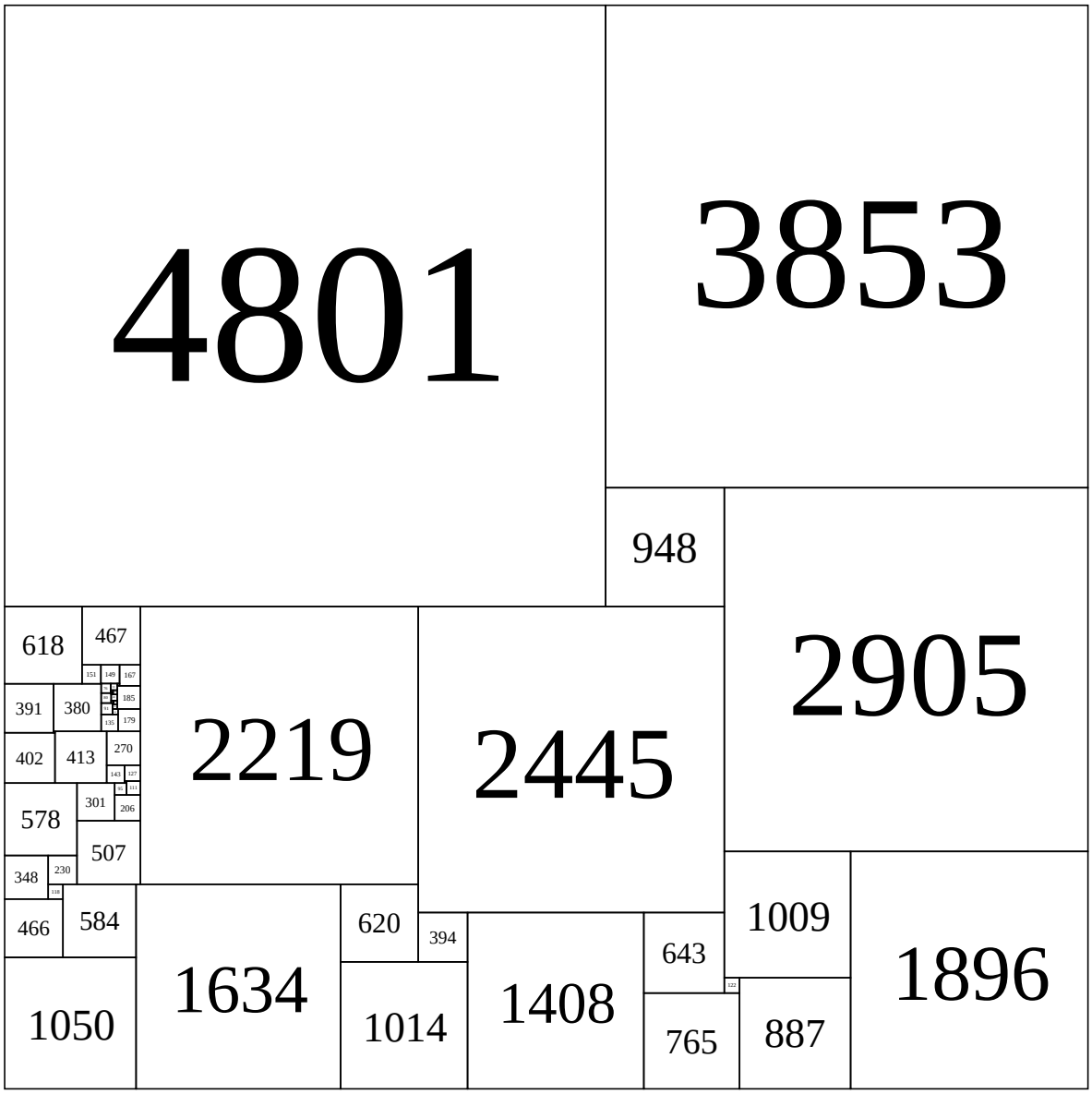
62 8651 B_T 2014



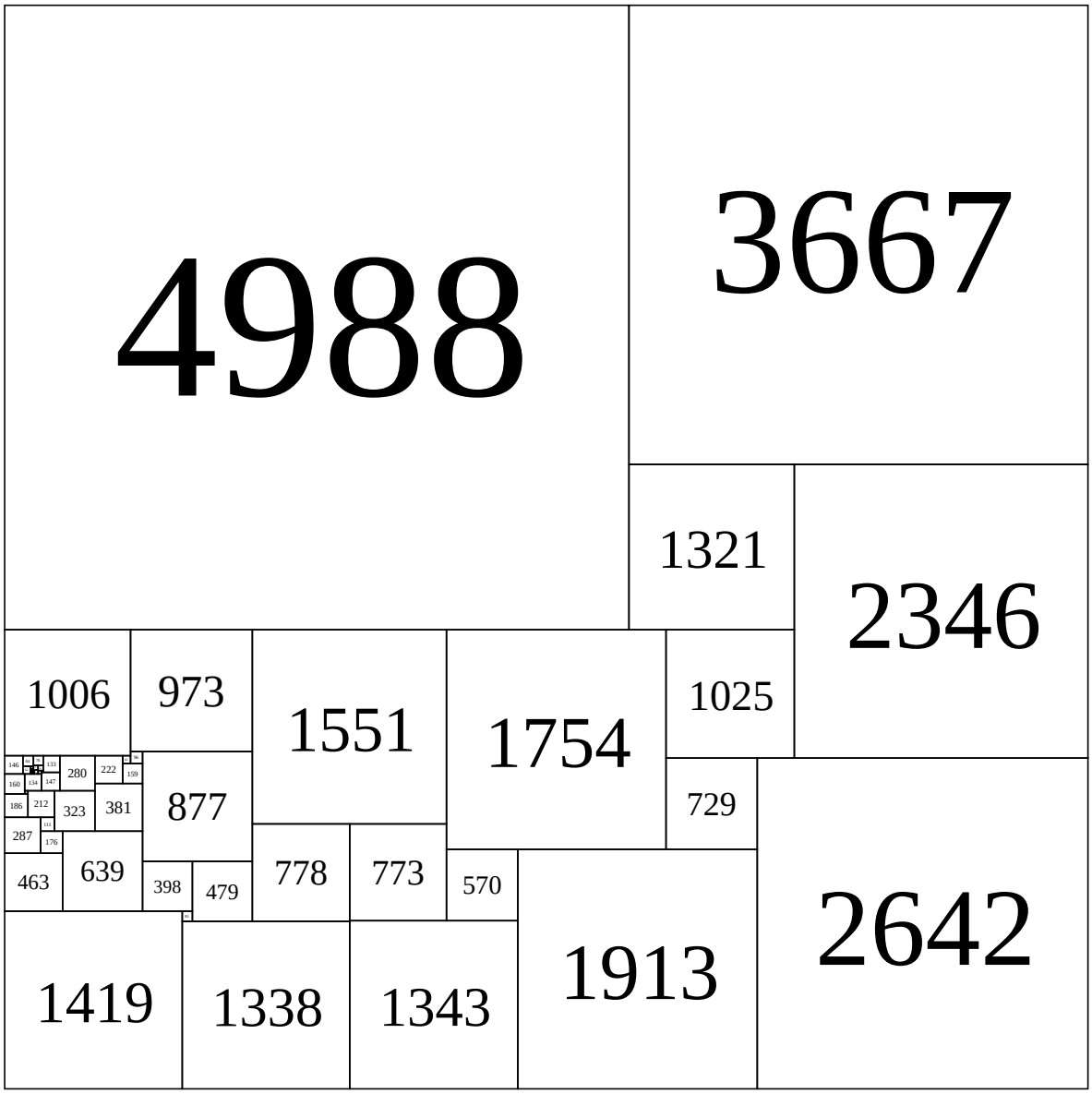
62 8653 B_T 2014



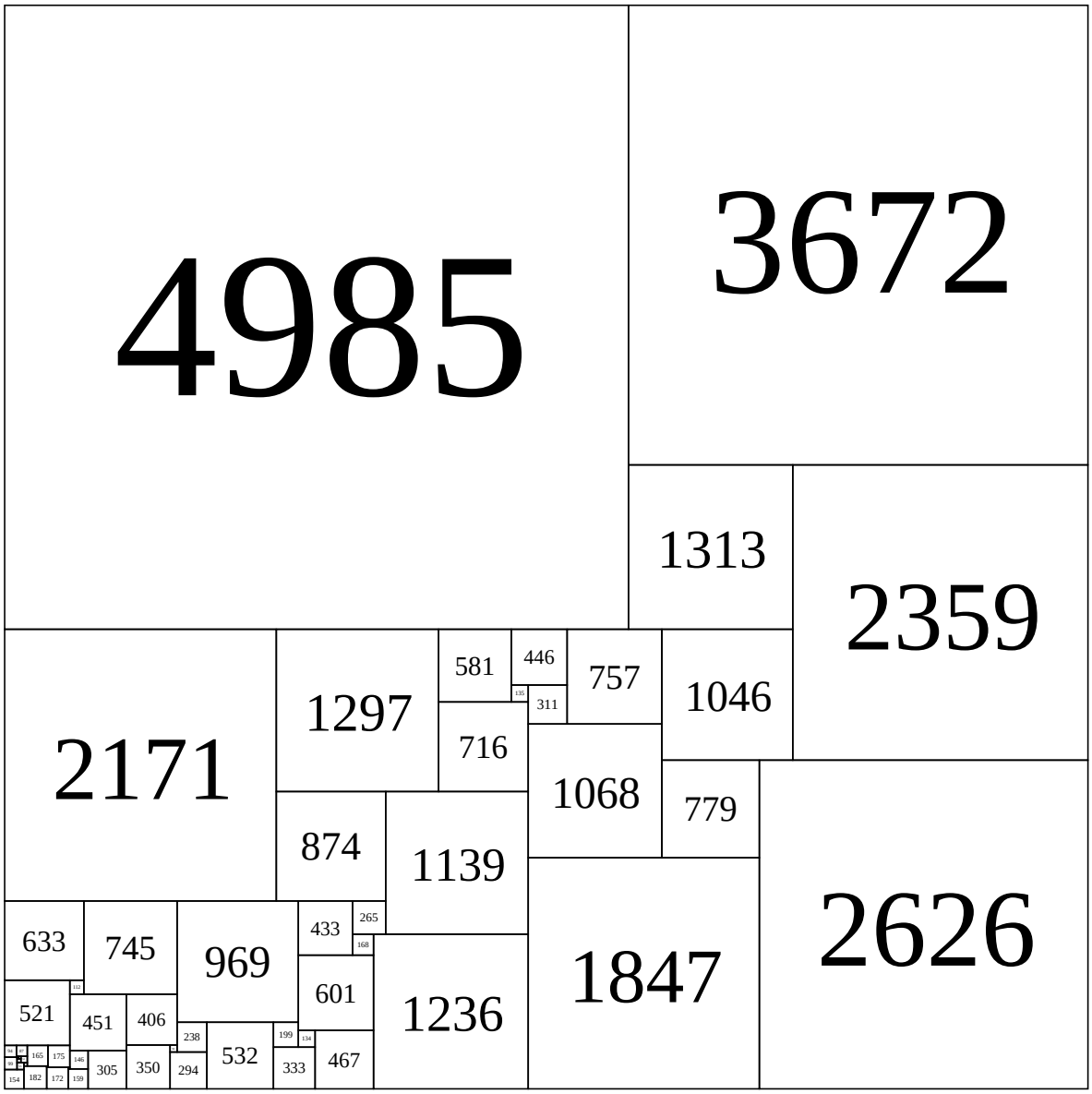
62 8653 B_T 2014



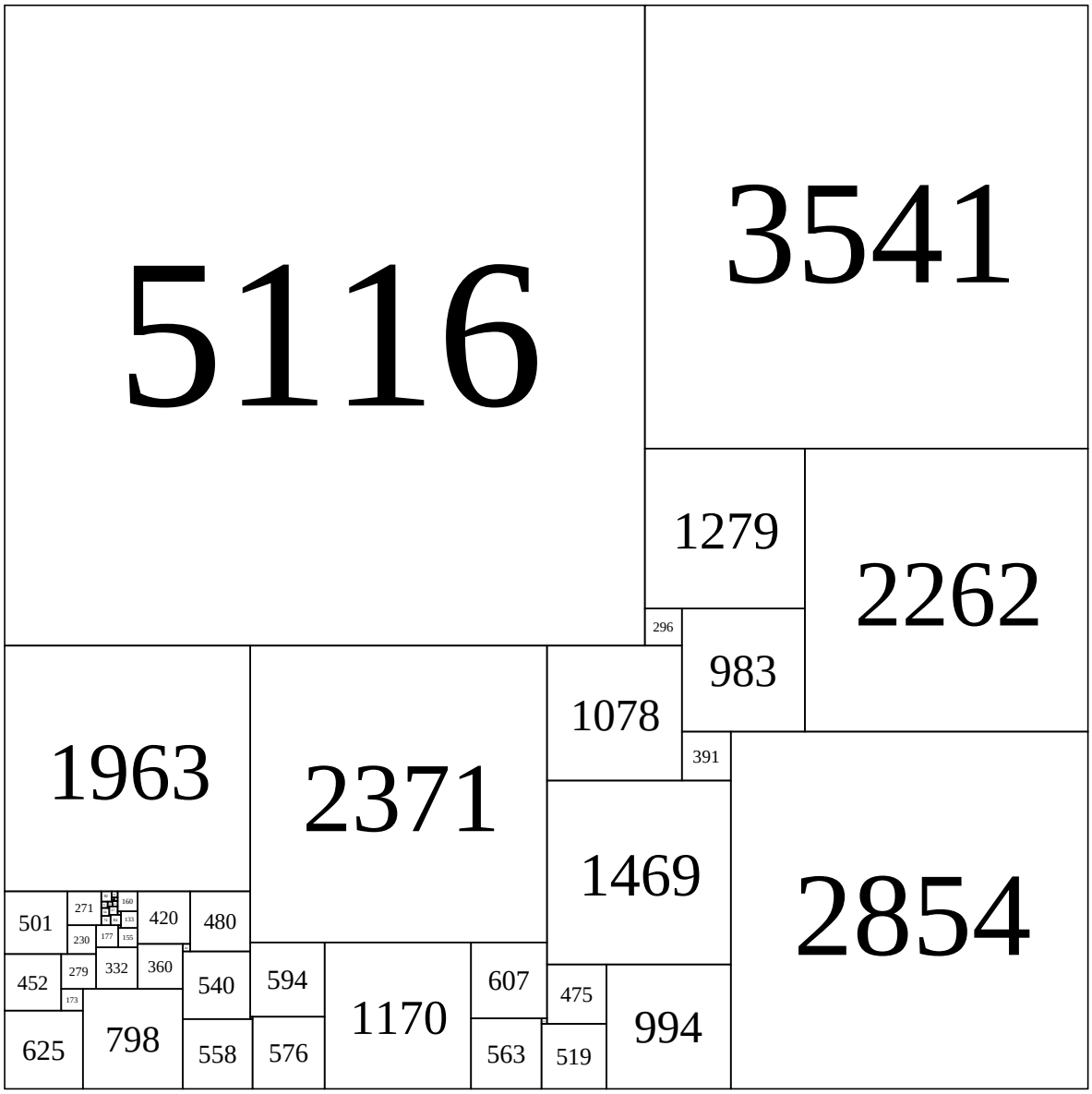
62 8654 B_T 2014



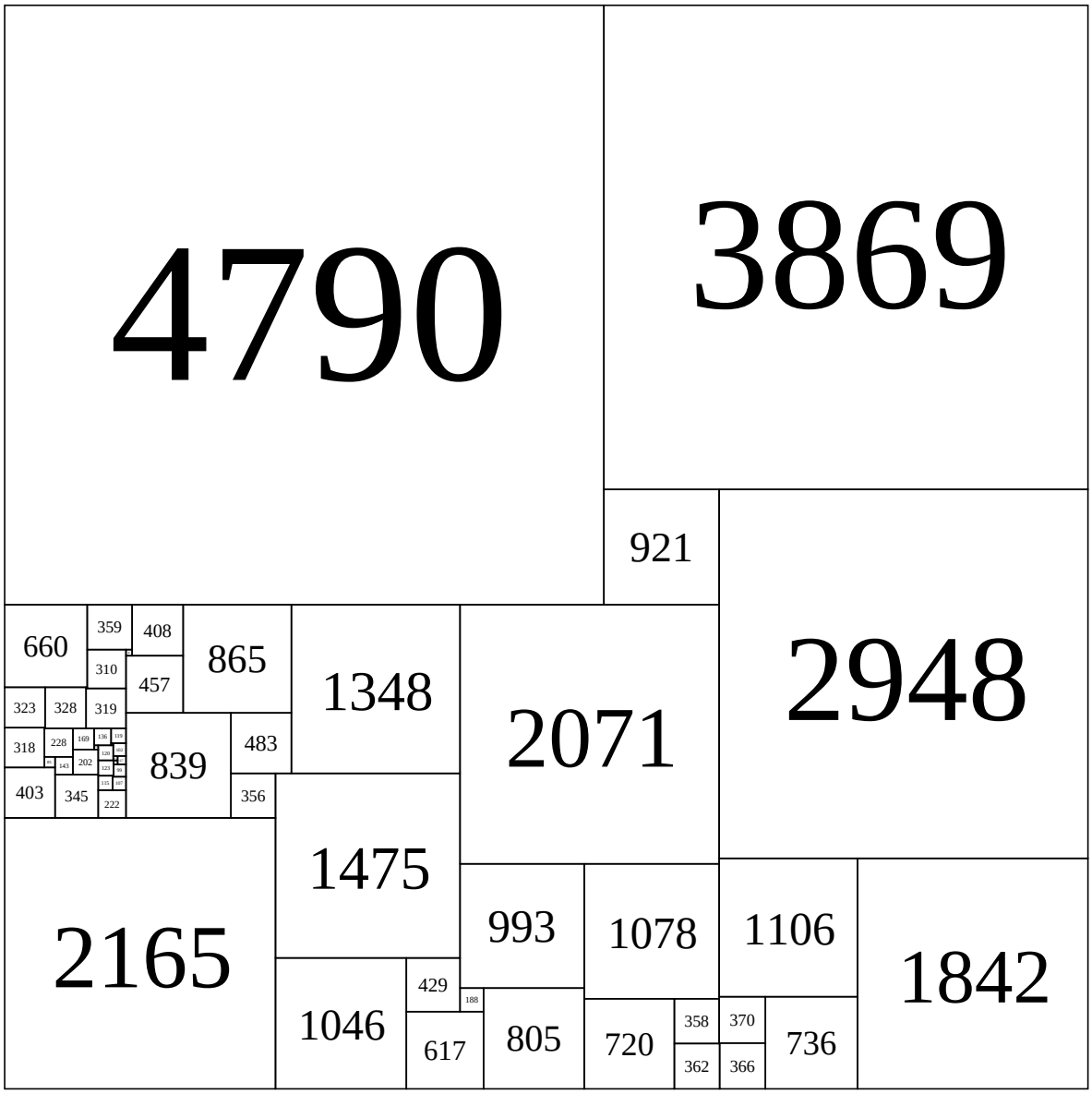
62 8655 B_T 2014



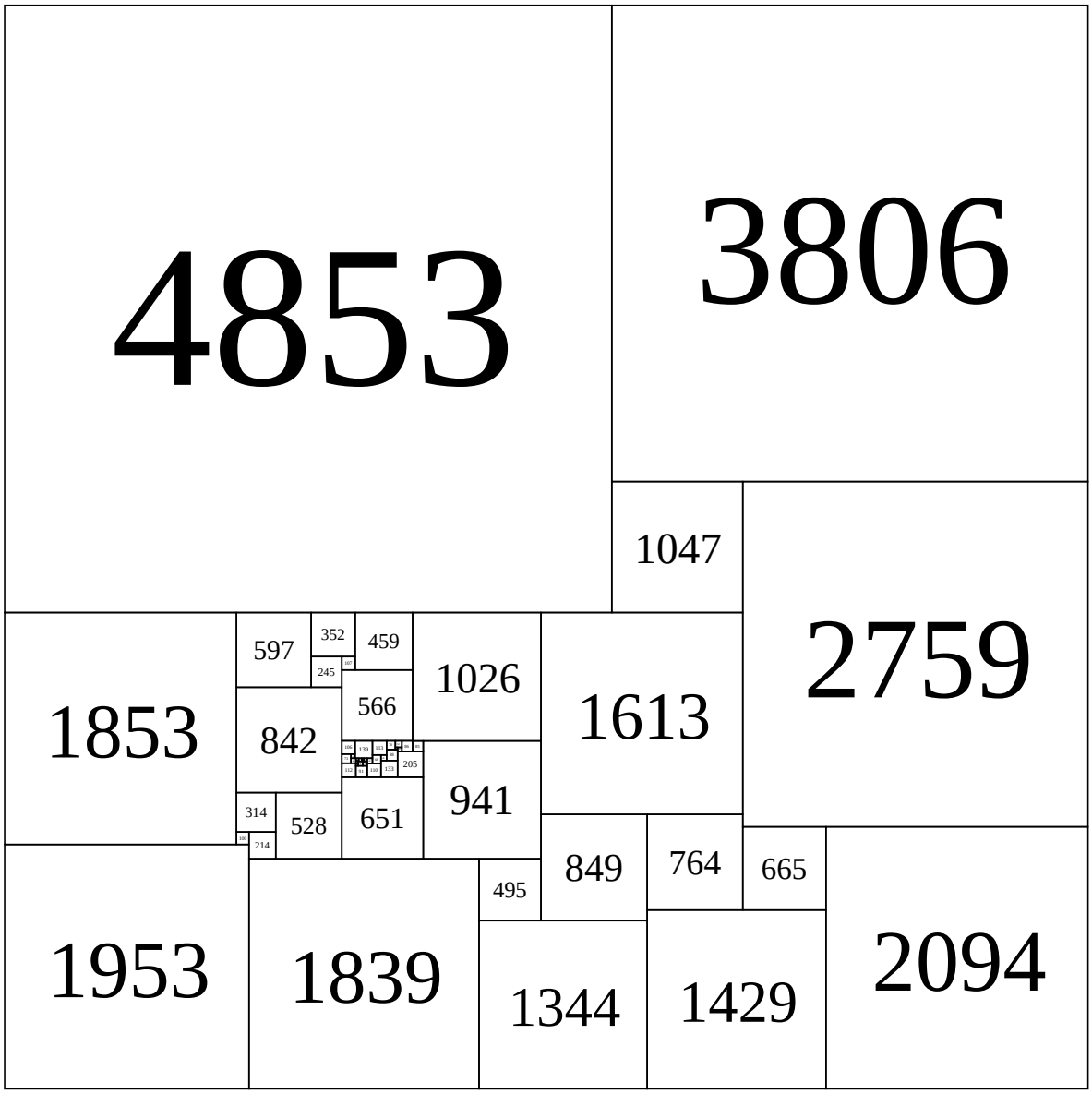
62 8657 B_T 2014



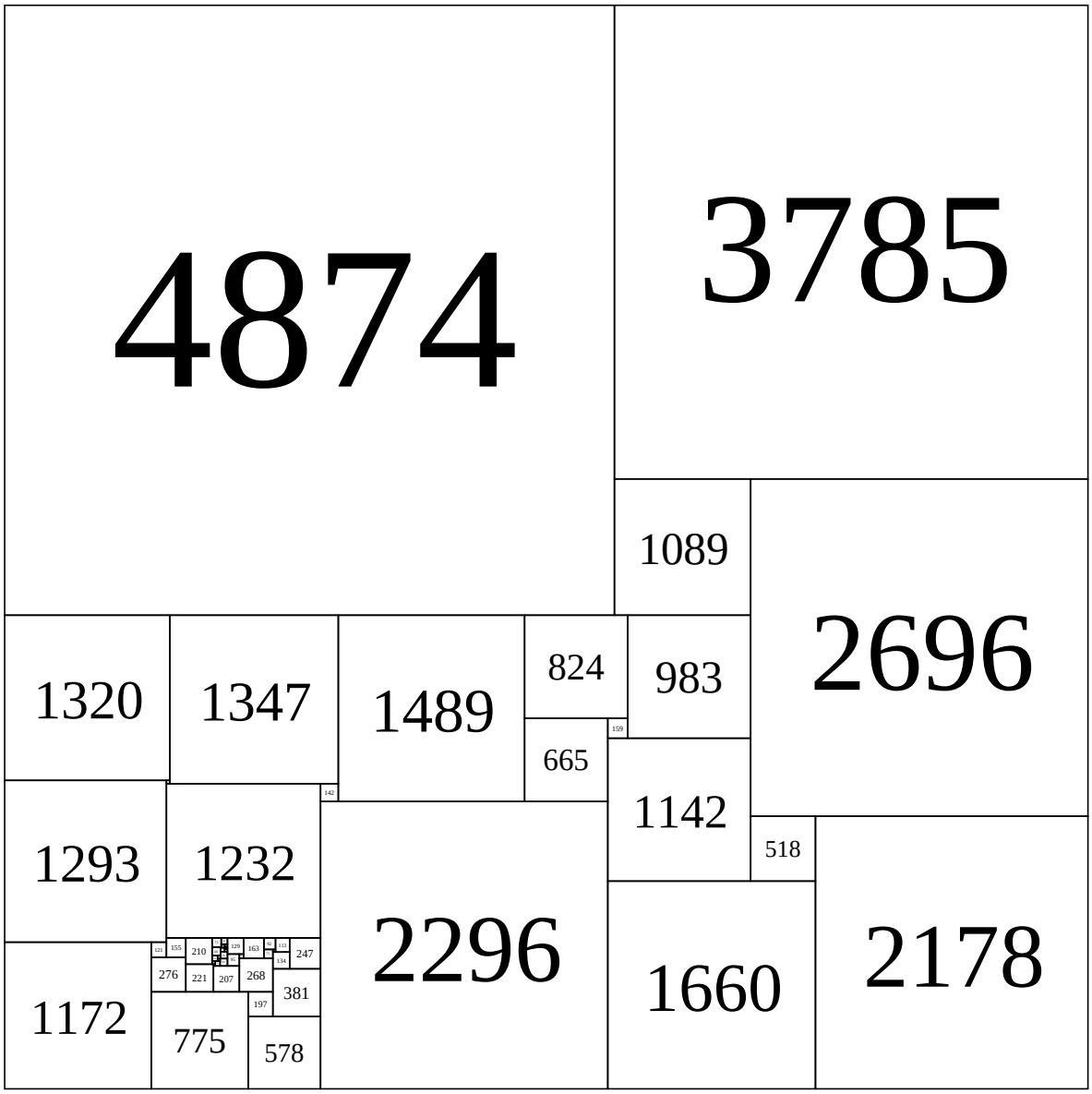
62 8657 BLM 2018 <-- 62 8361 B_T 2014



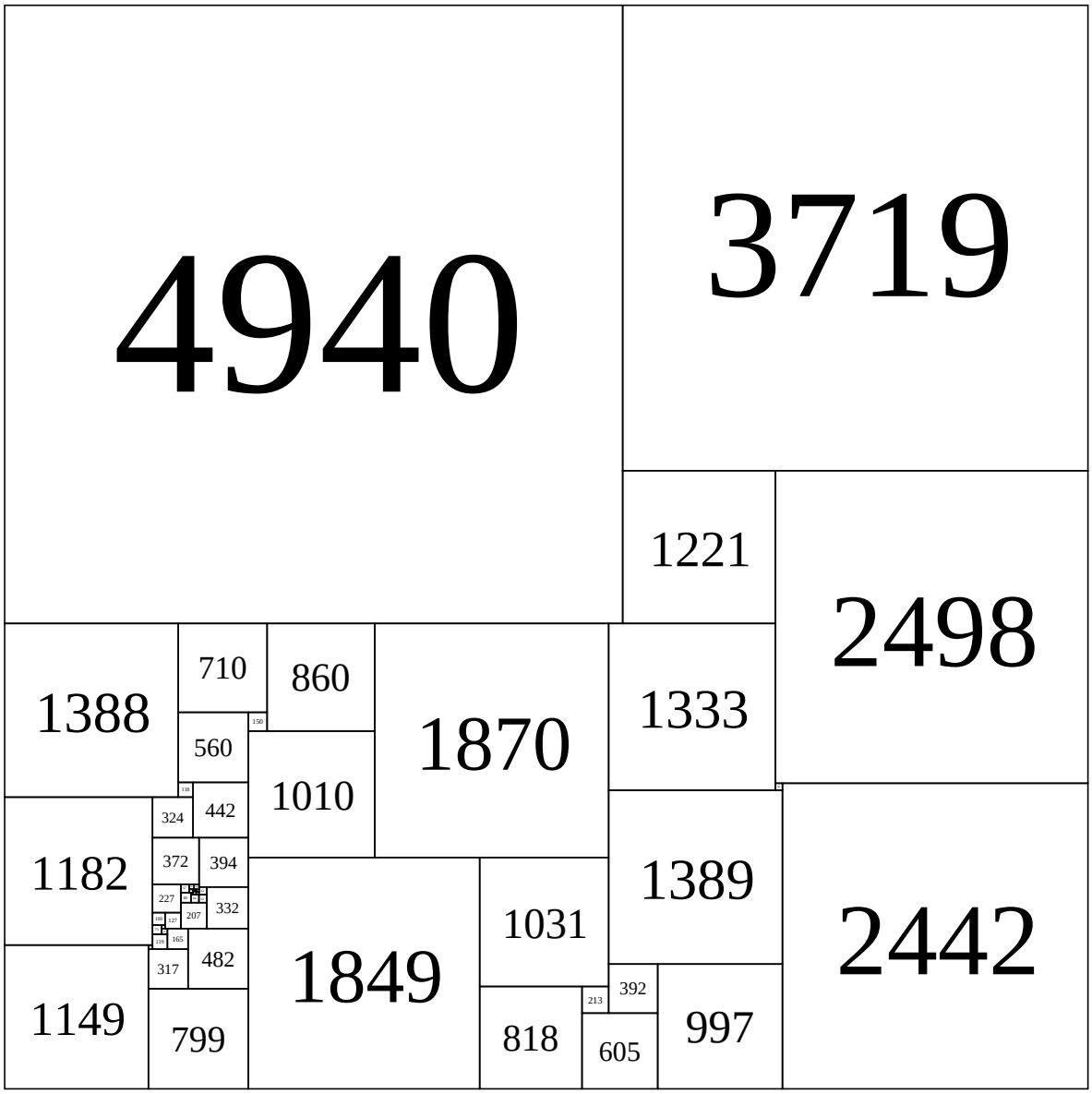
62 8659 B_T 2014



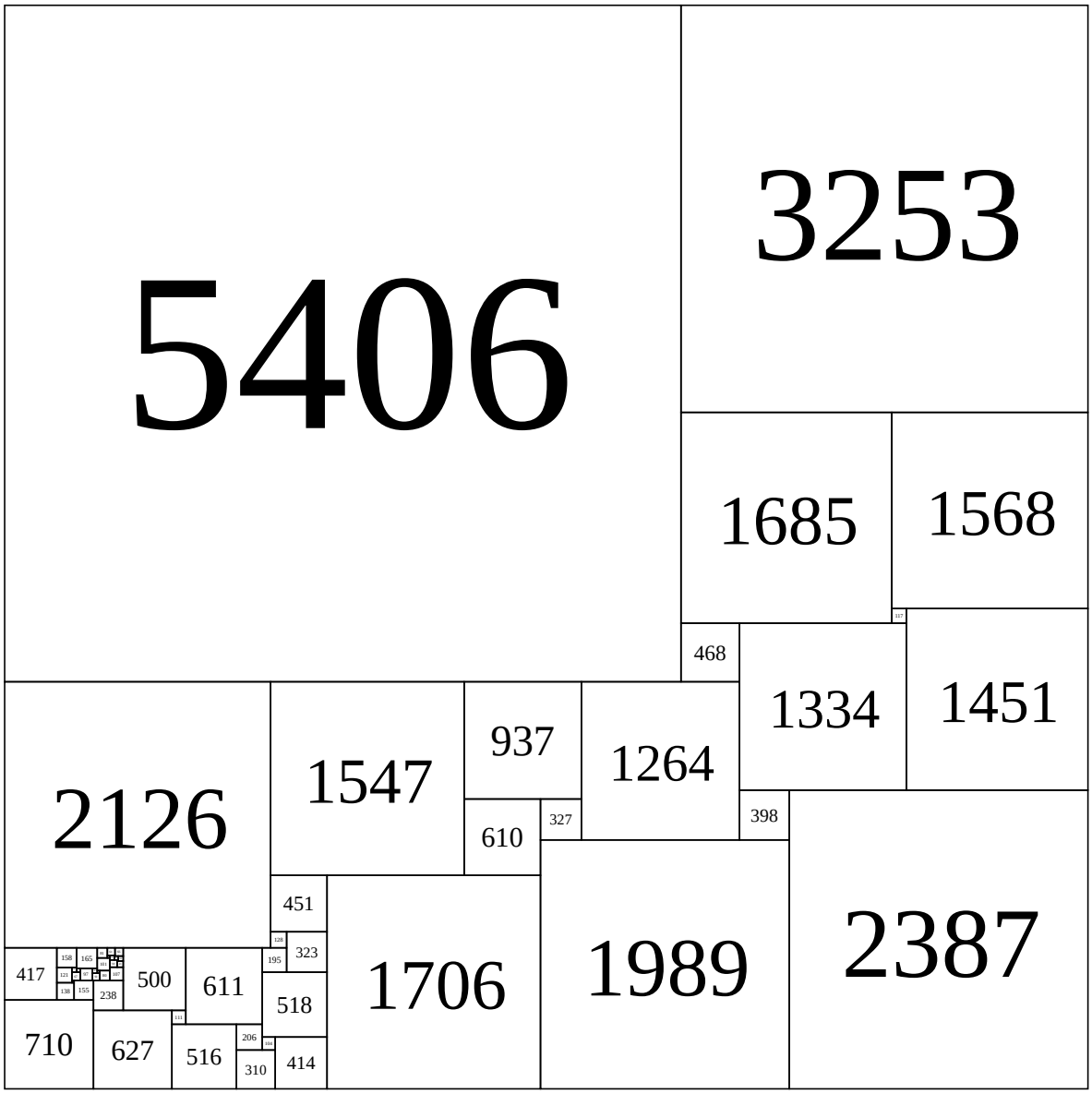
62 8659 B_T 2014



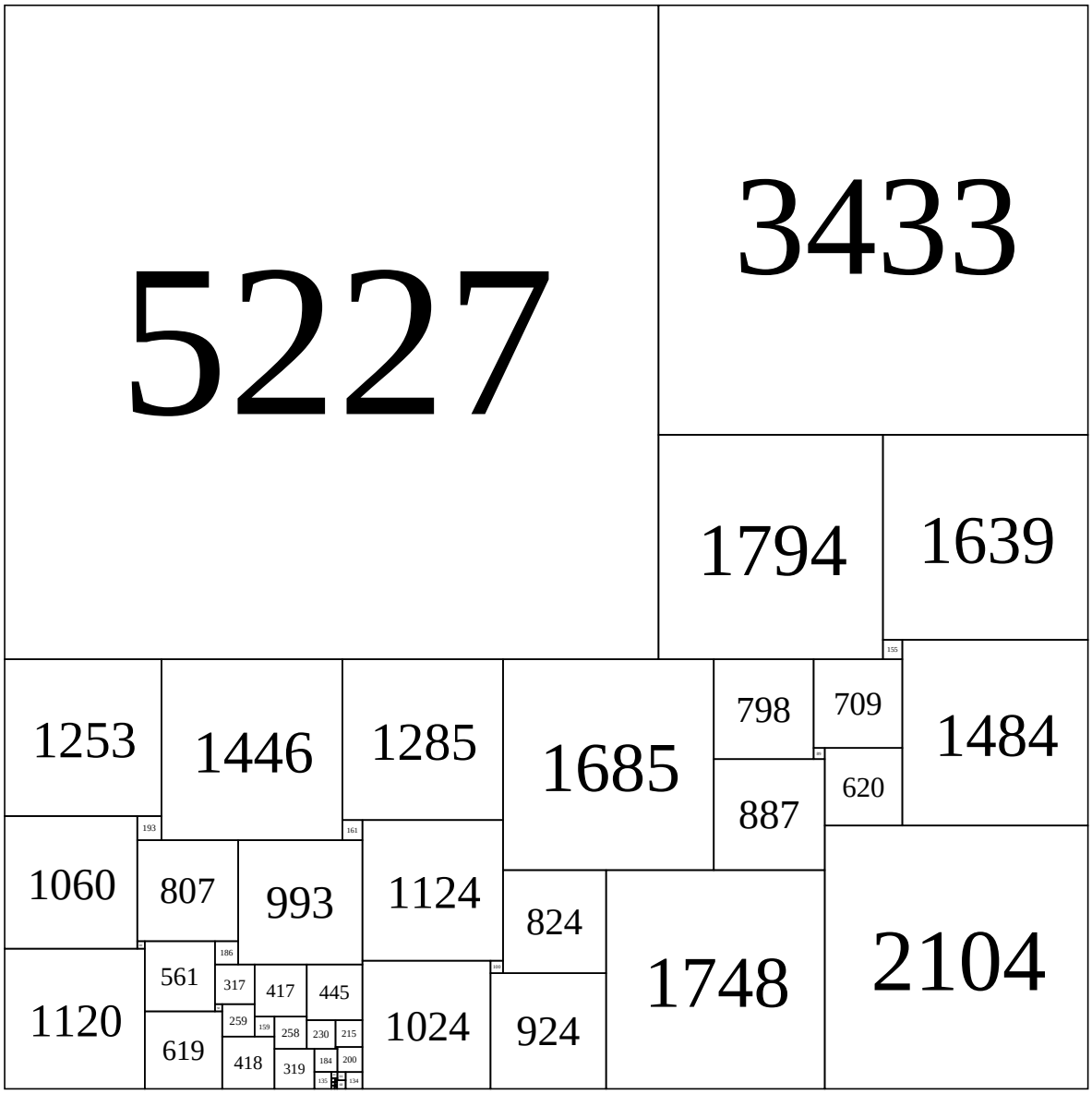
62 8659 B_T 2014



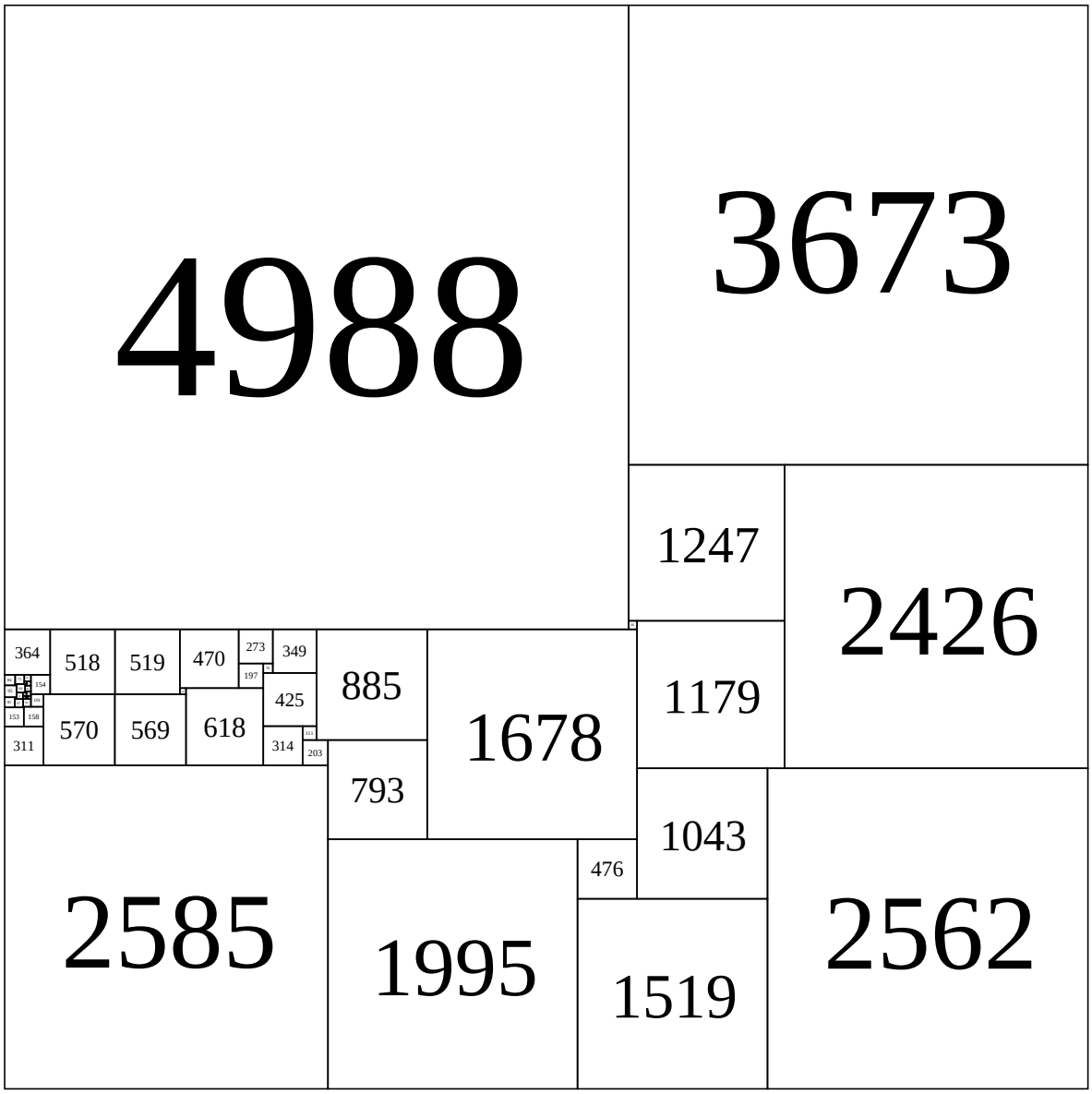
62 8659 B_T 2014



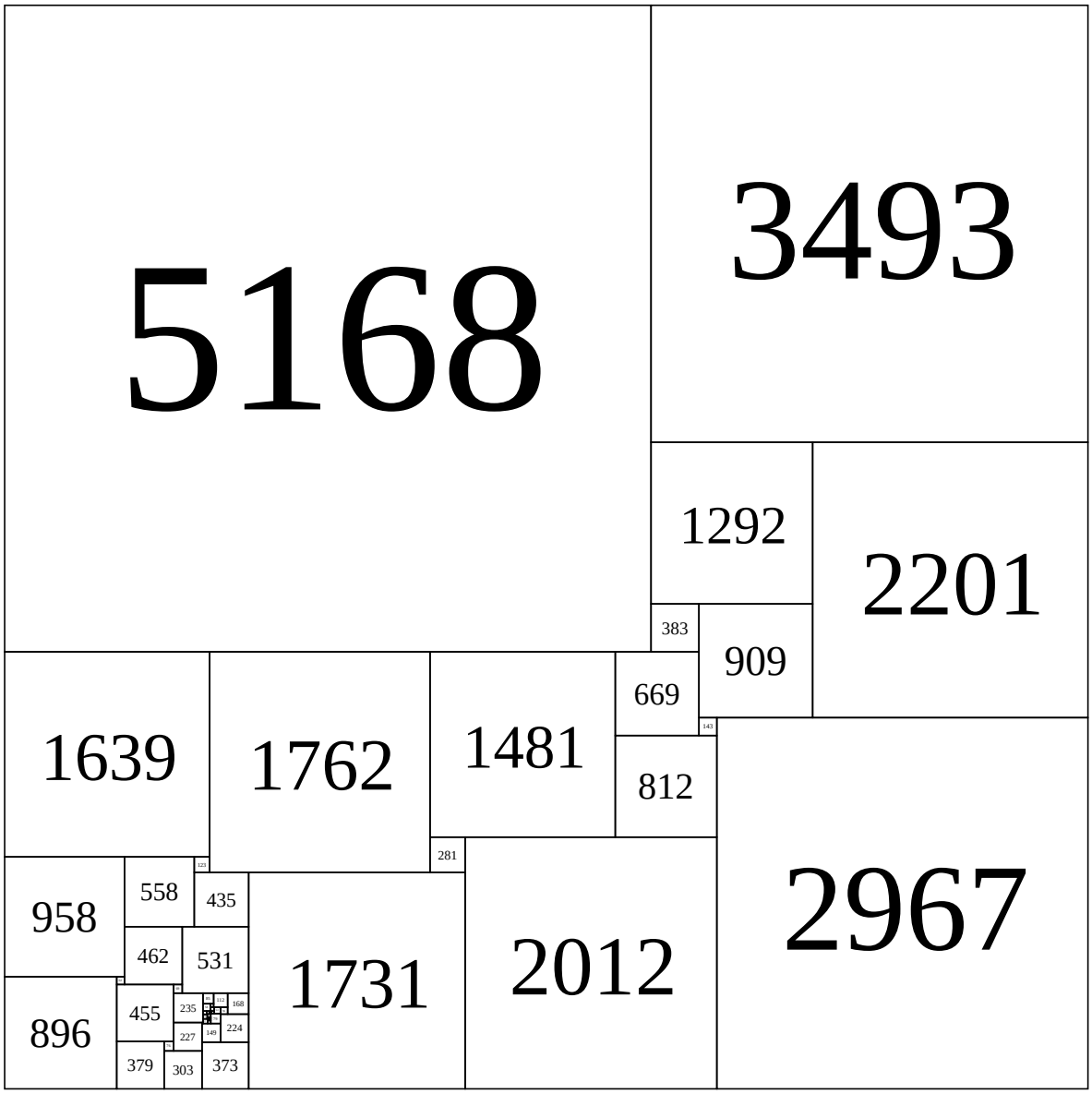
62 8659 BLM 2018 <-- 62 8191 B_T 2014



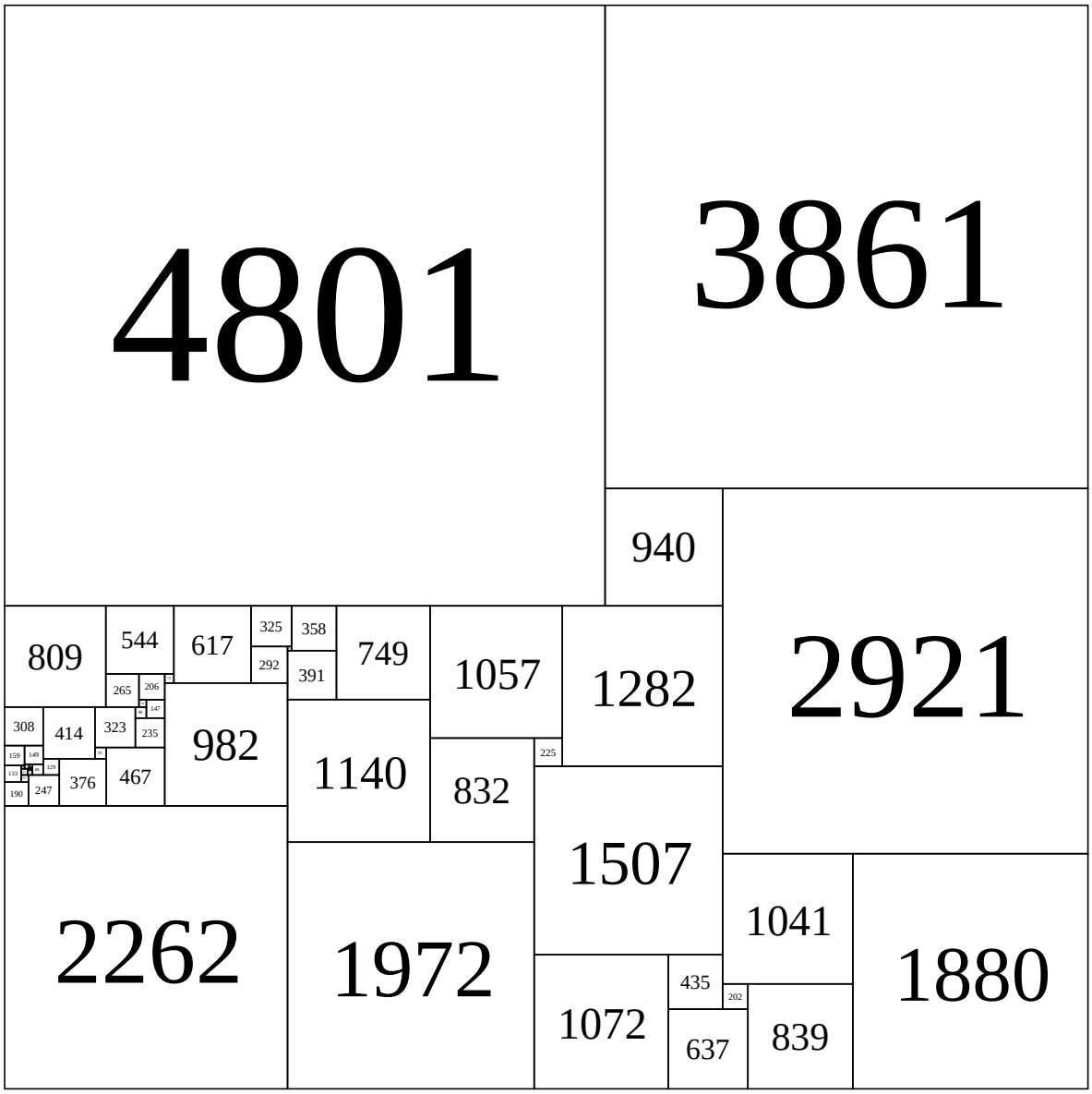
62 8660 B_T 2014



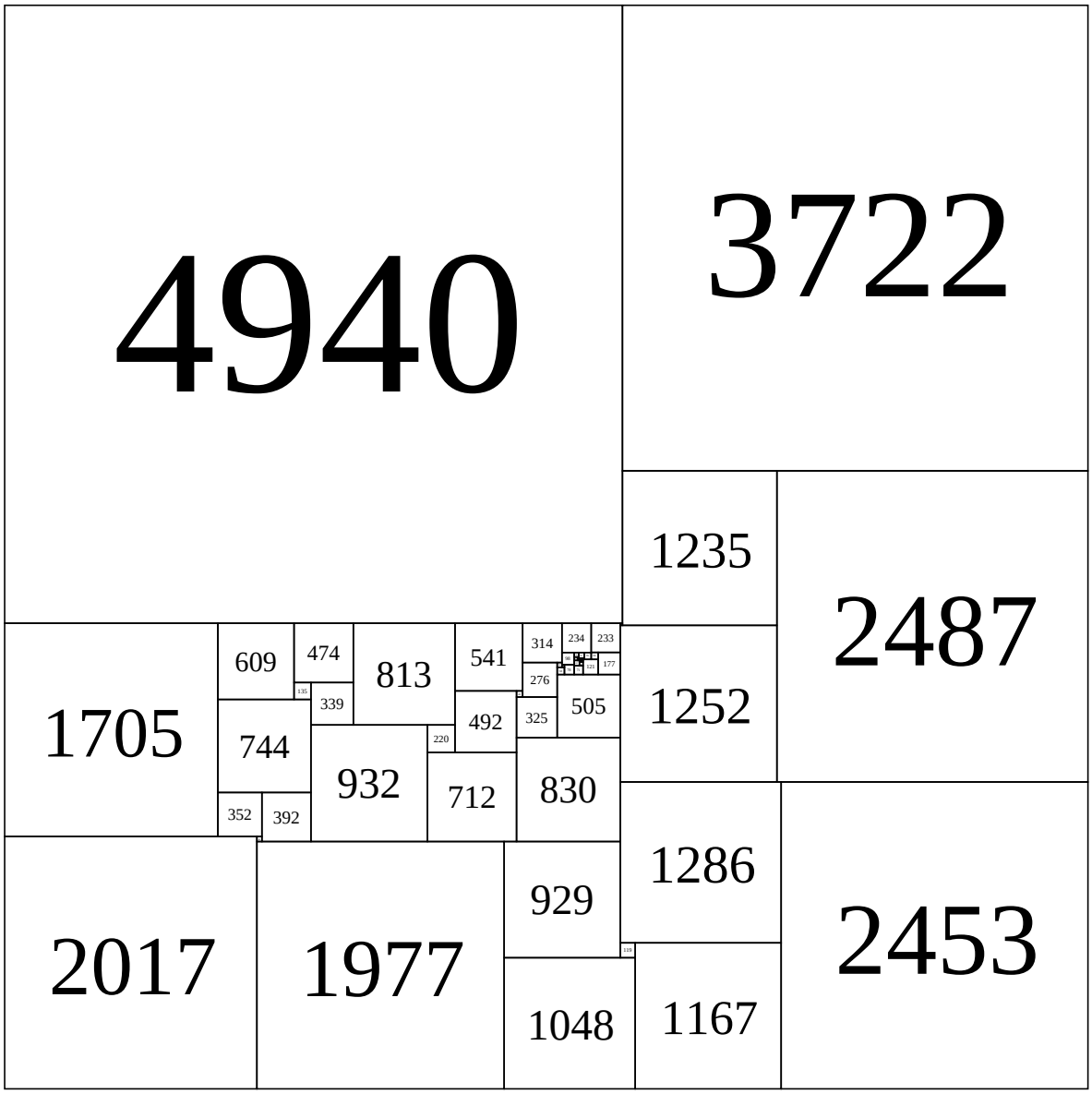
62 8661 BLM 2018 <-- 62 8593 B_T 2014



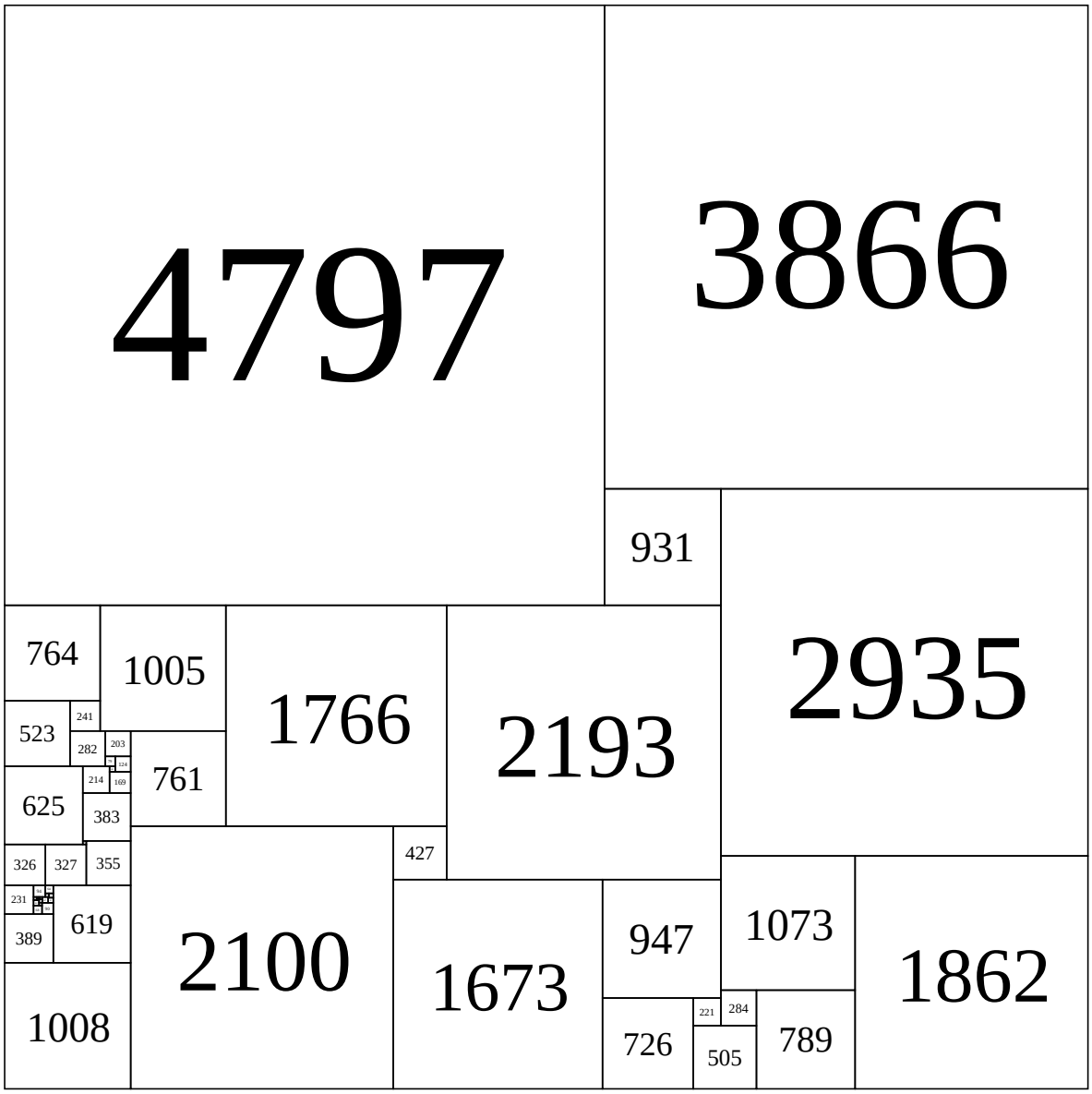
62 8661 BLM 2018 <-- 62 8278 B_T 2014



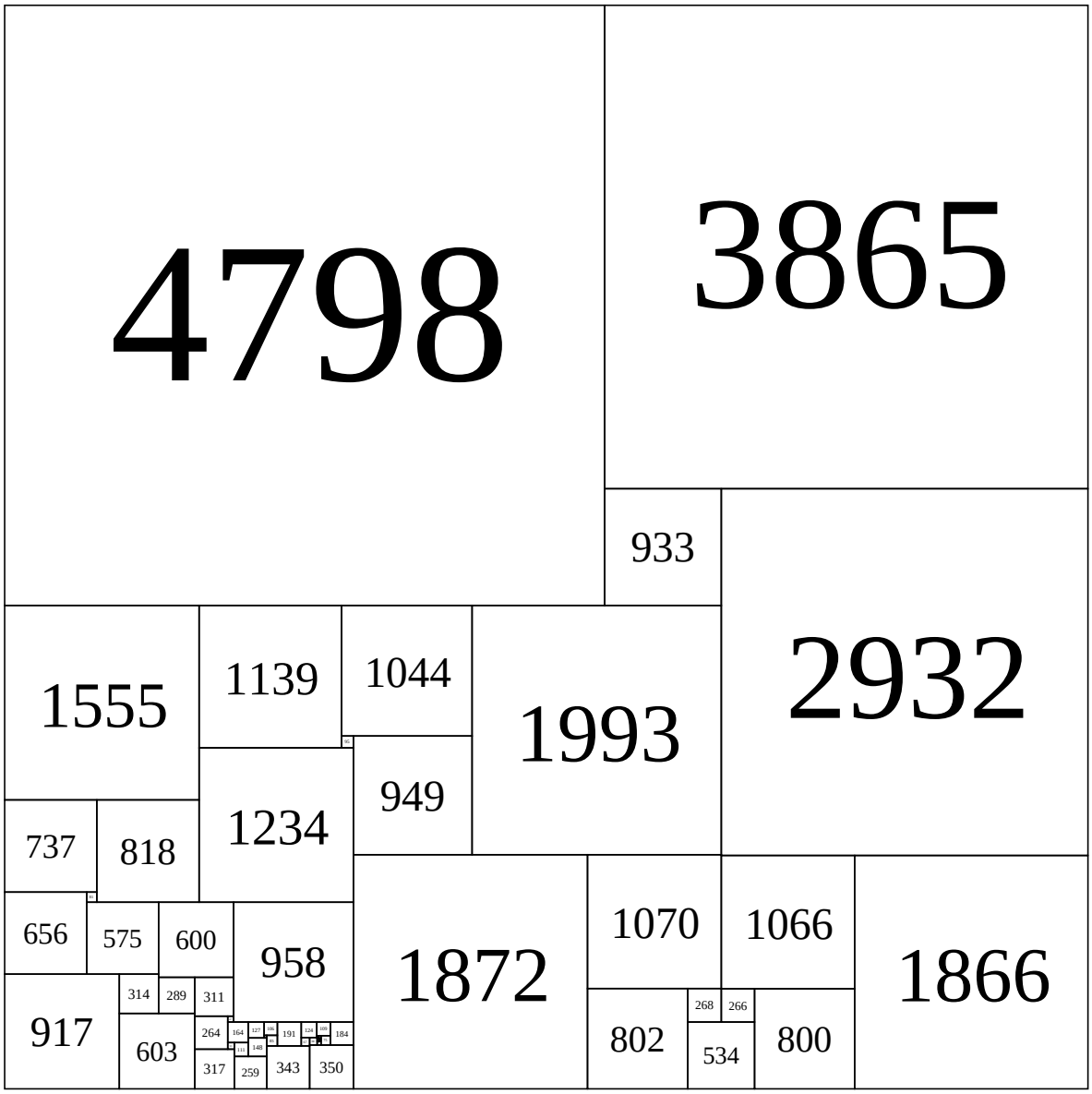
62 8662 B_T 2014



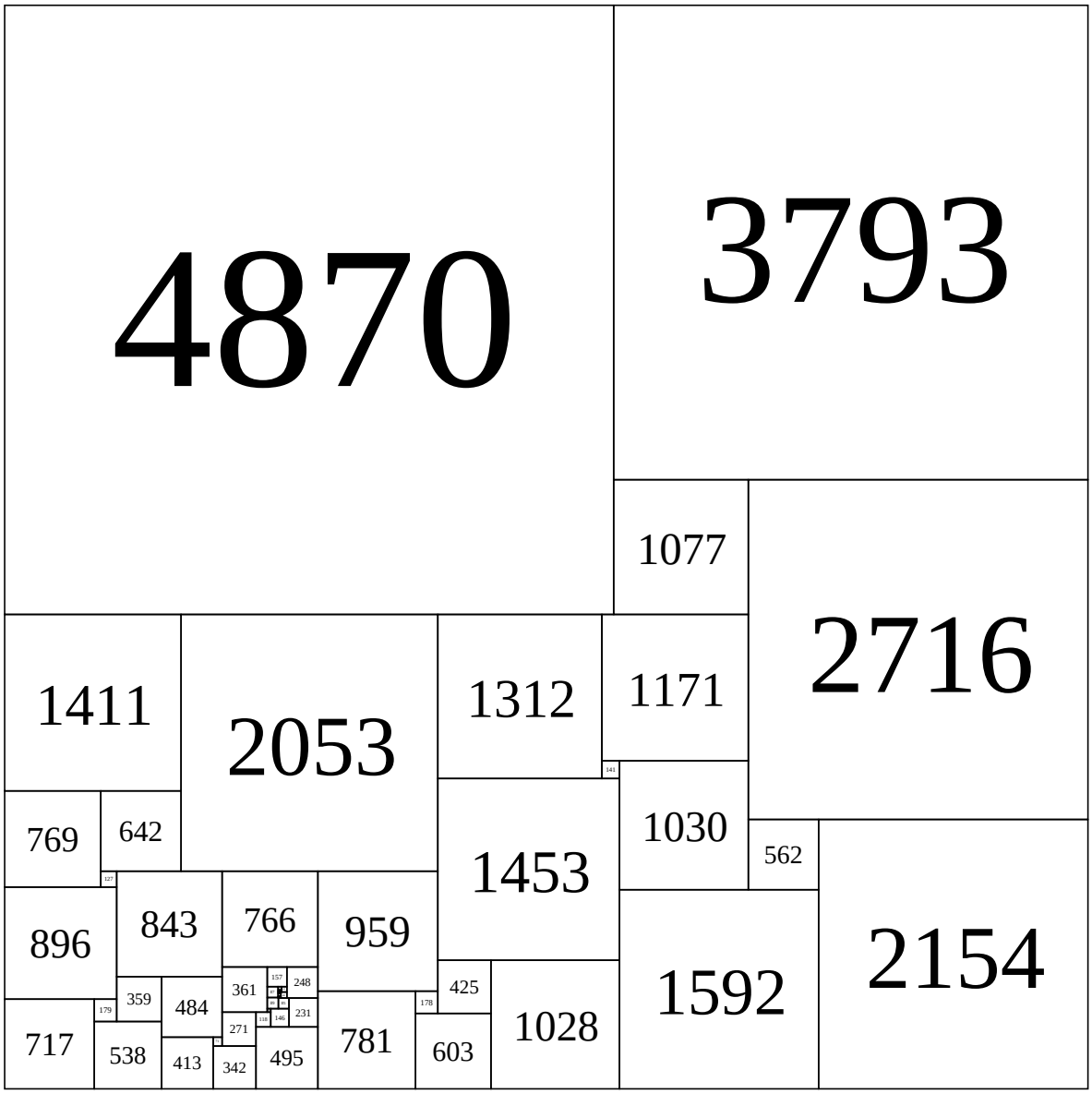
62 8662 BLM 2018



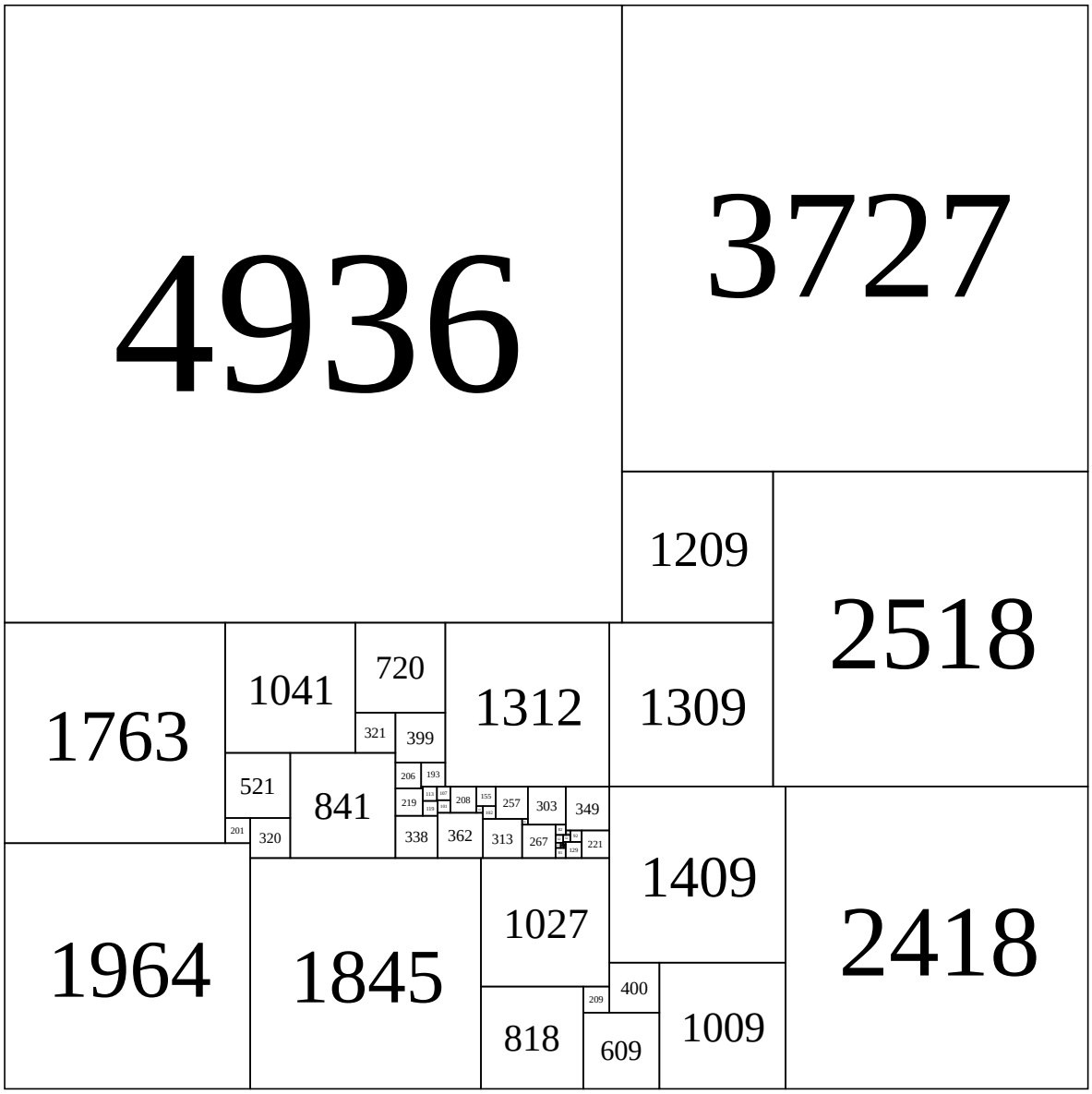
62 8663 B_T 2014



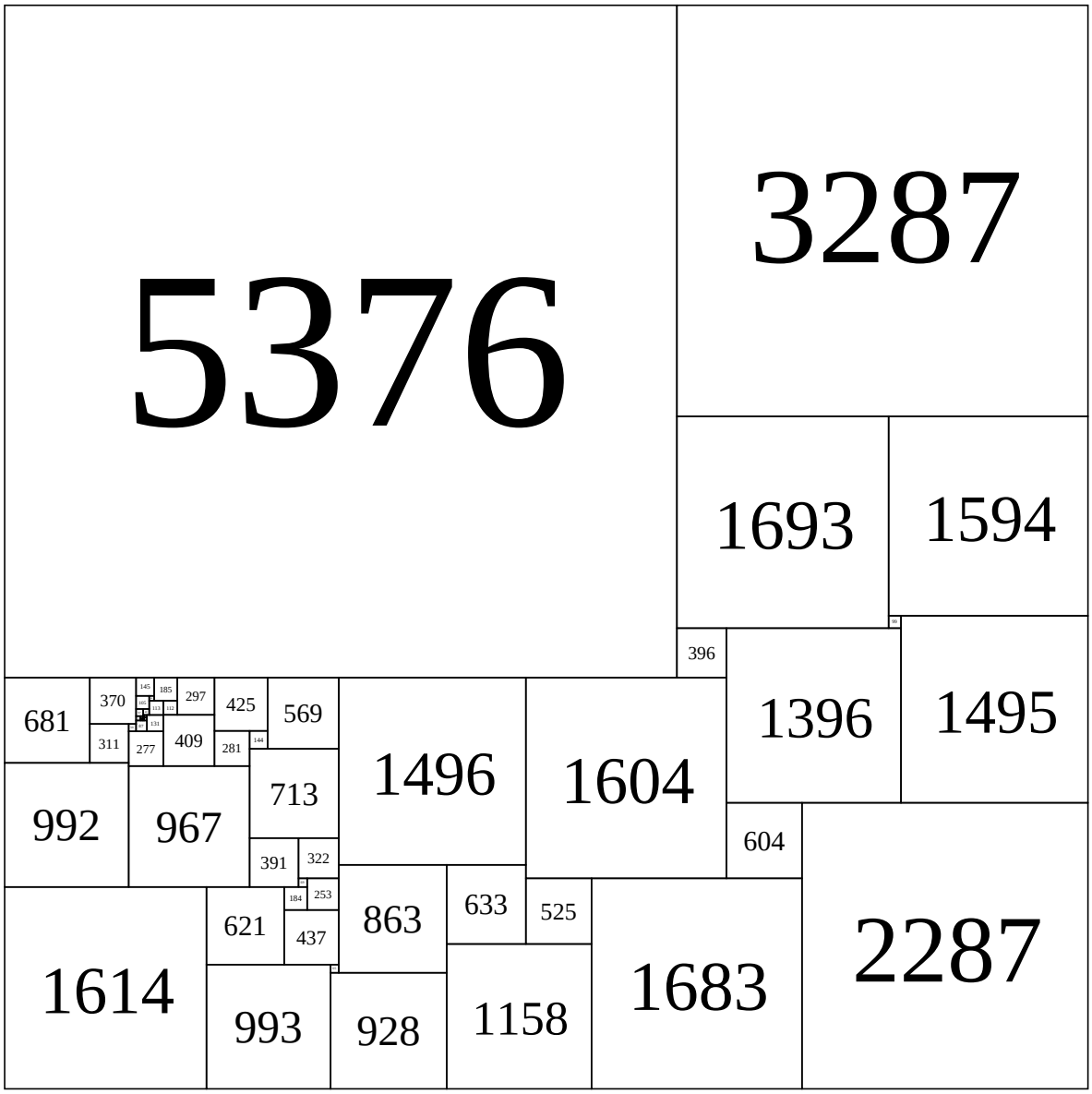
62 8663 B_T 2014



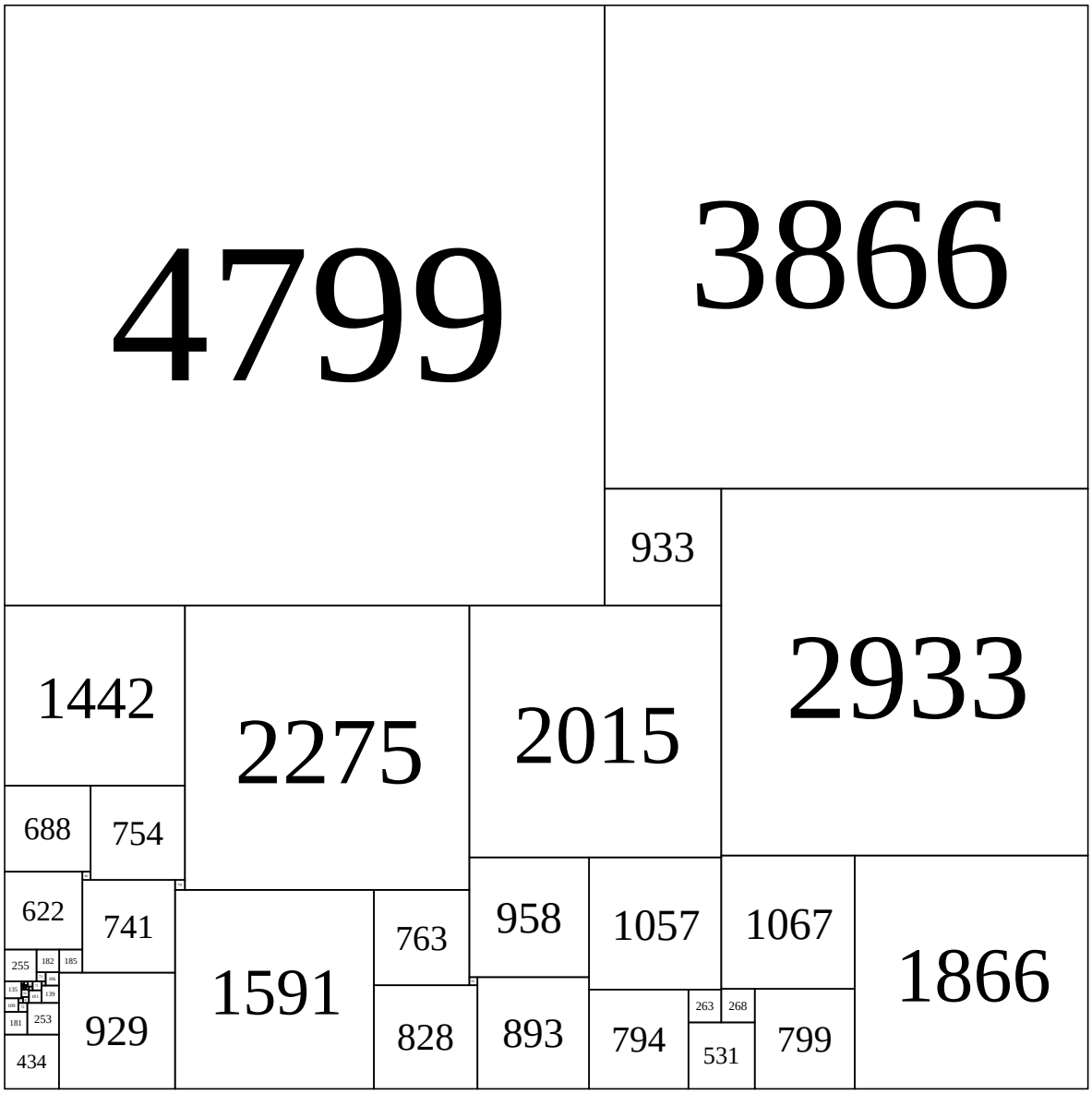
62 8663 B_T 2014



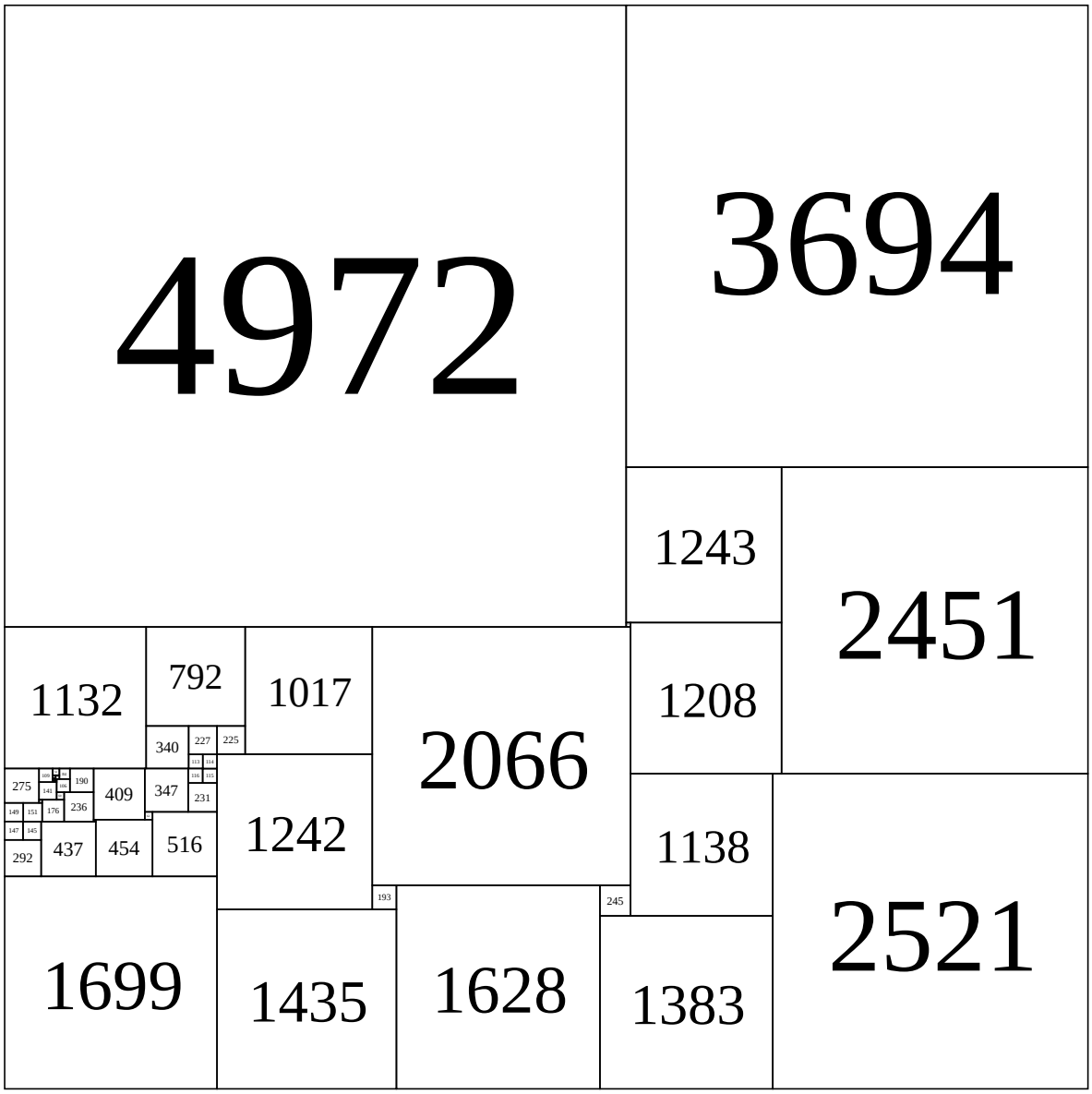
62 8663 B_T 2014



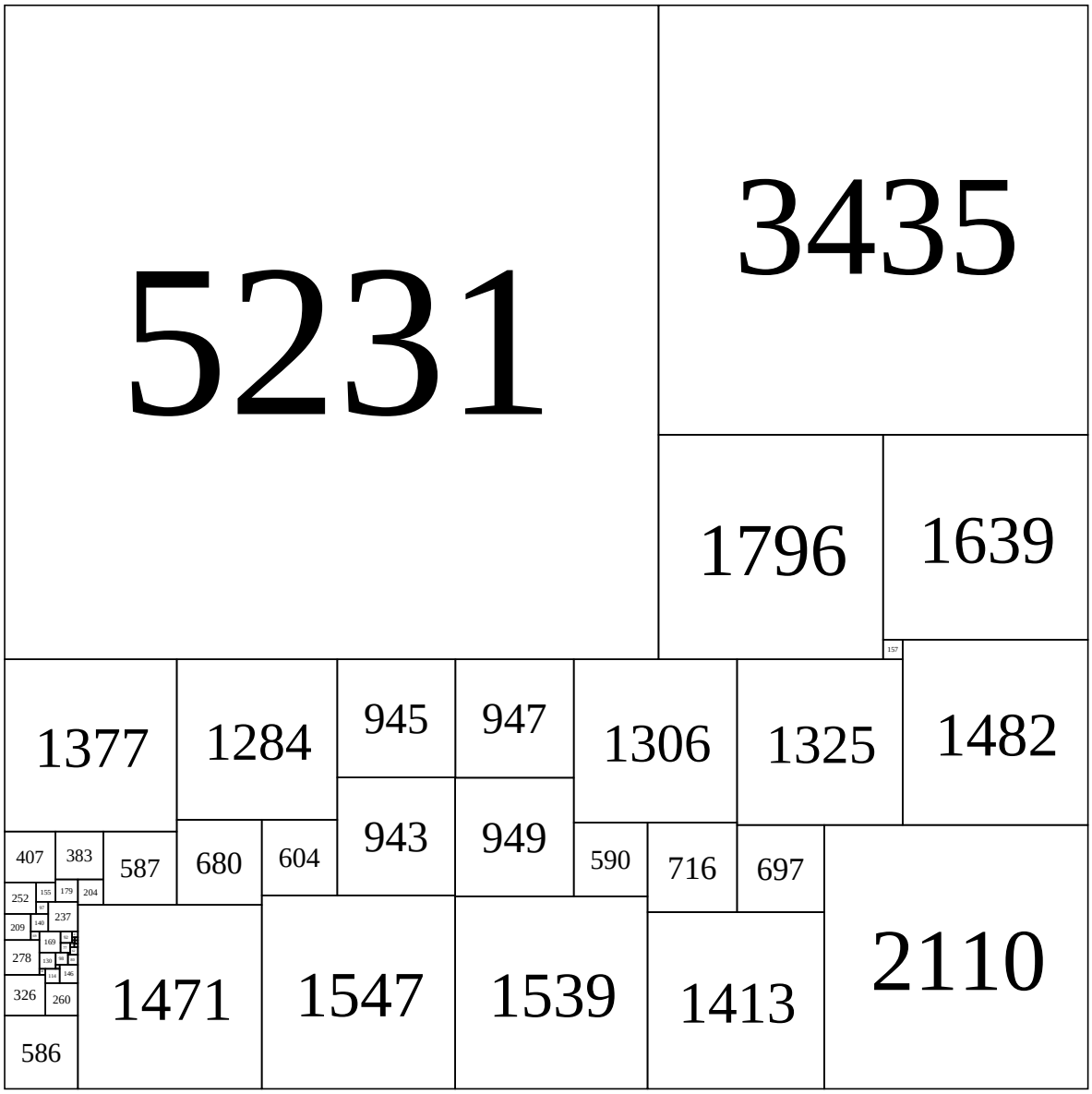
62 8663 BLM 2018 <-- 62 8267 B_T 2014



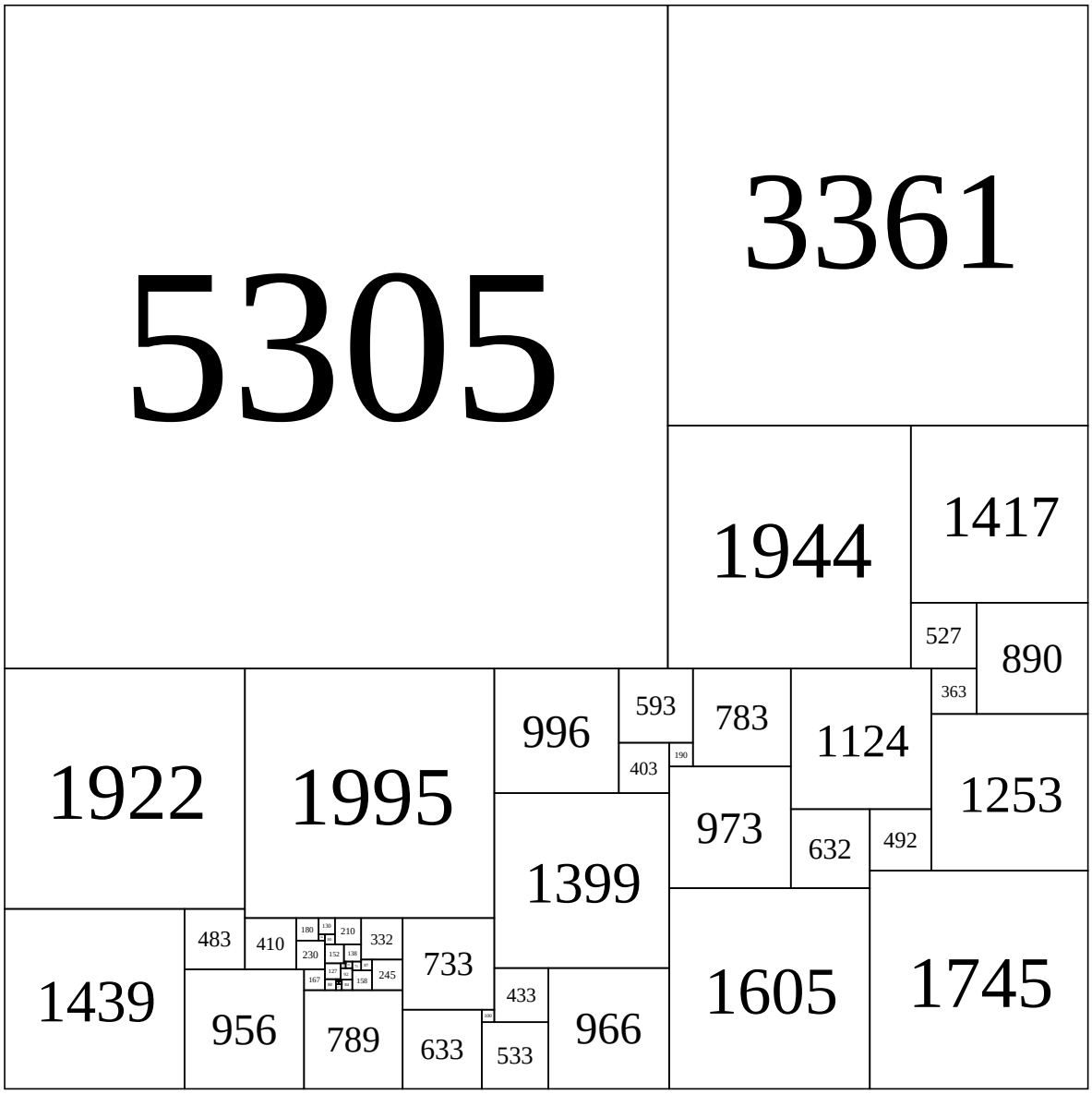
62 8665 B_T 2014



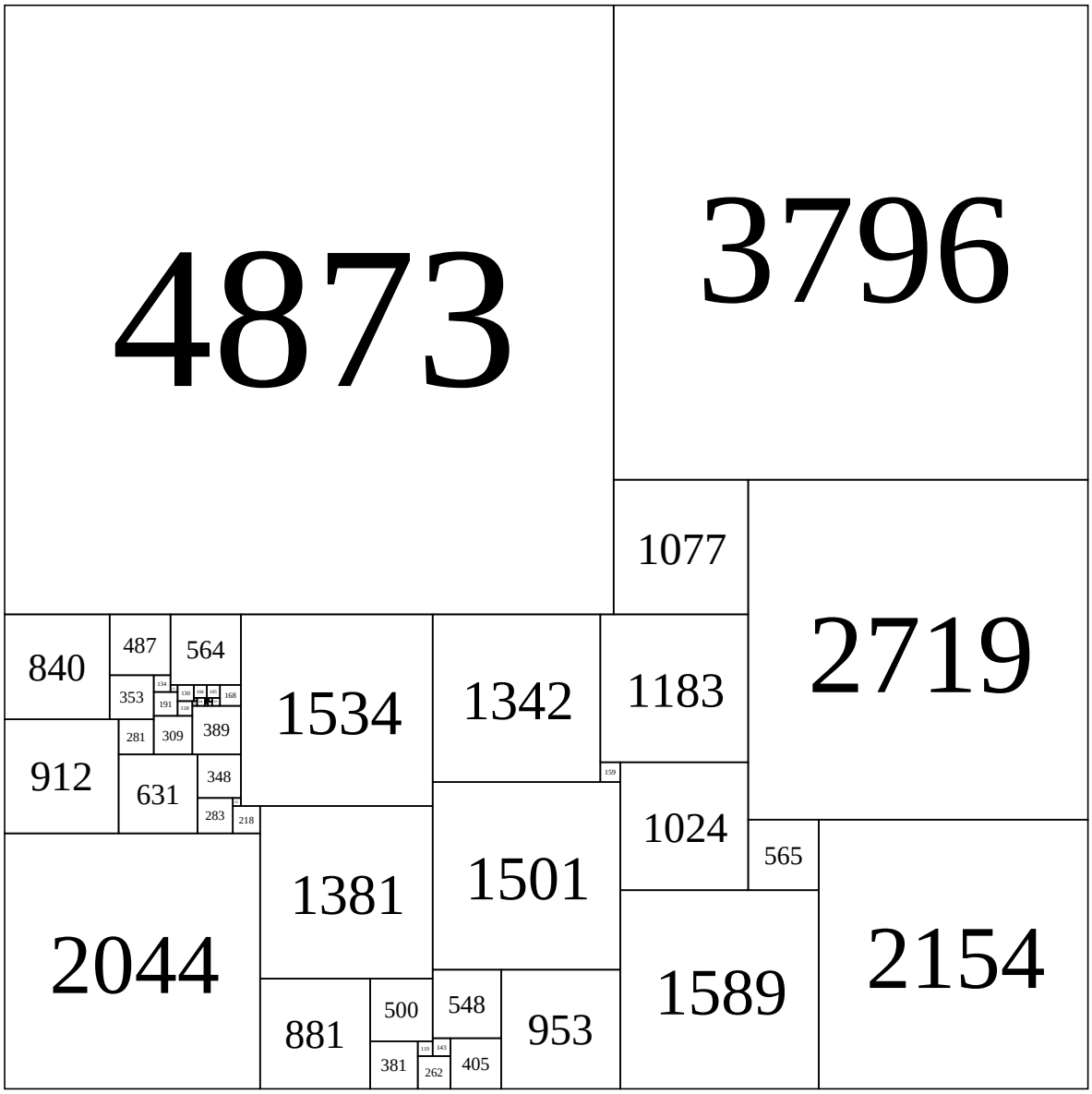
62 8666 BLM 2018 <-- 62 8631 B_T 2014



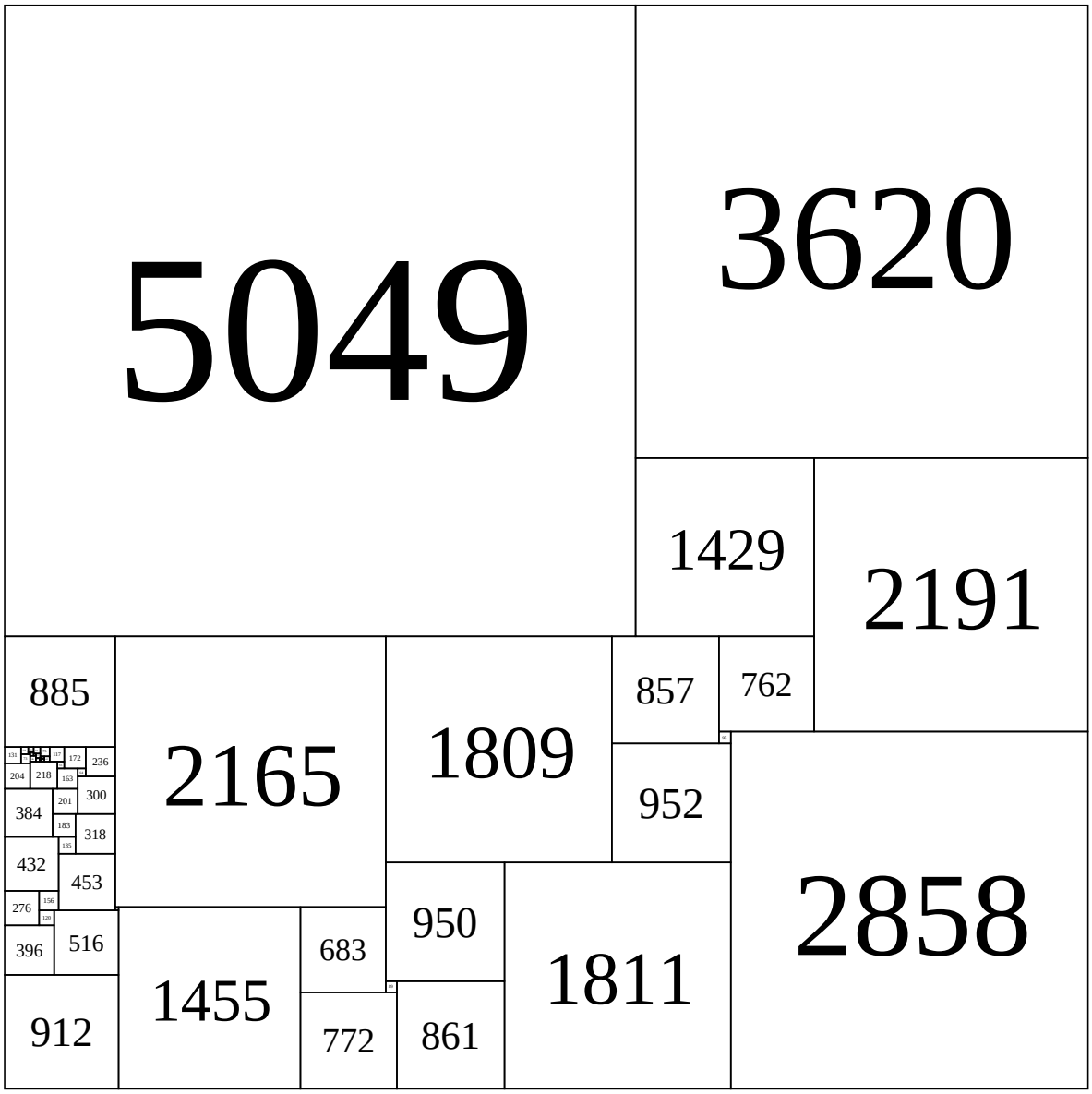
62 8666 B_T 2014



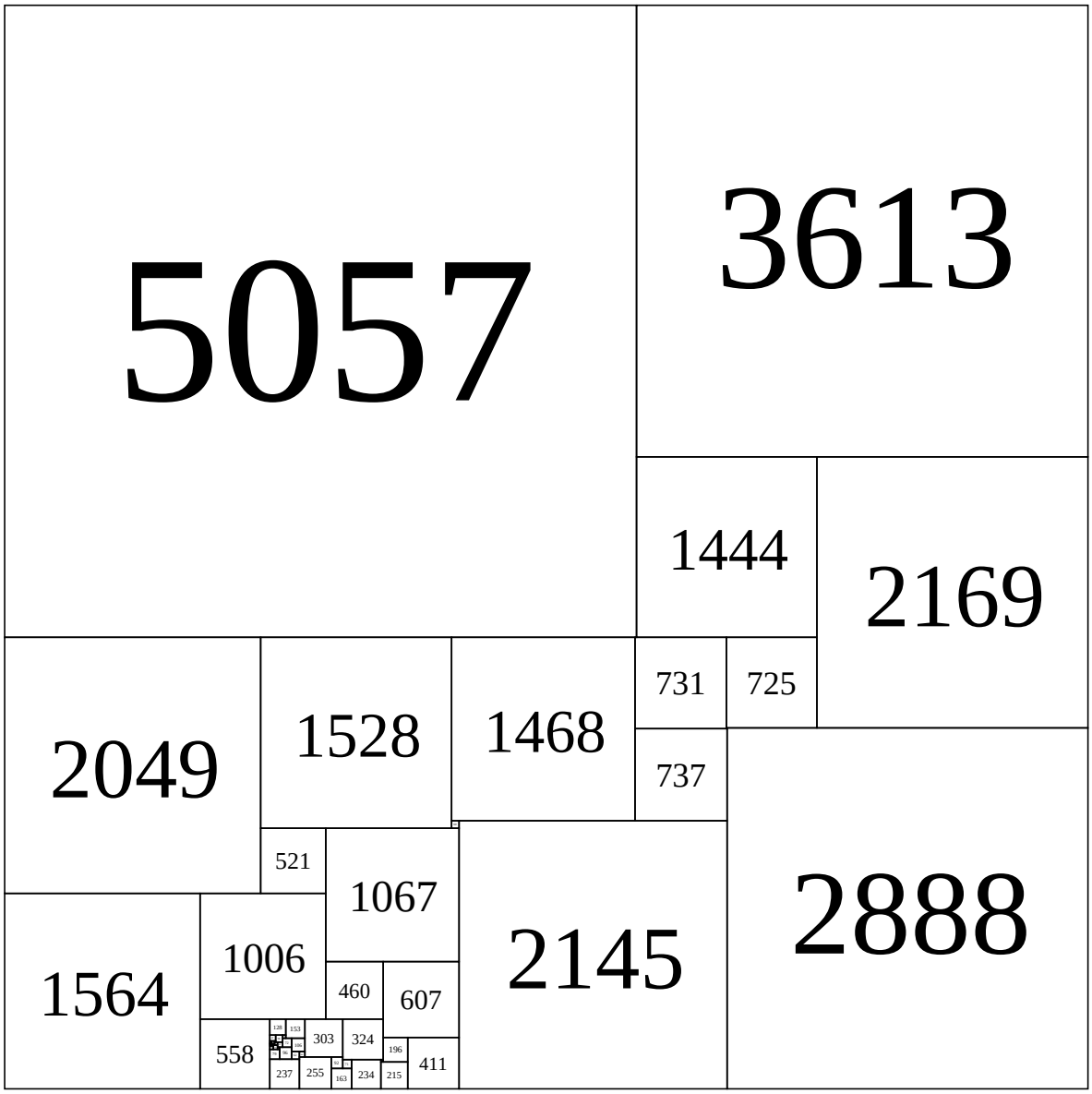
62 8666 B_T 2014



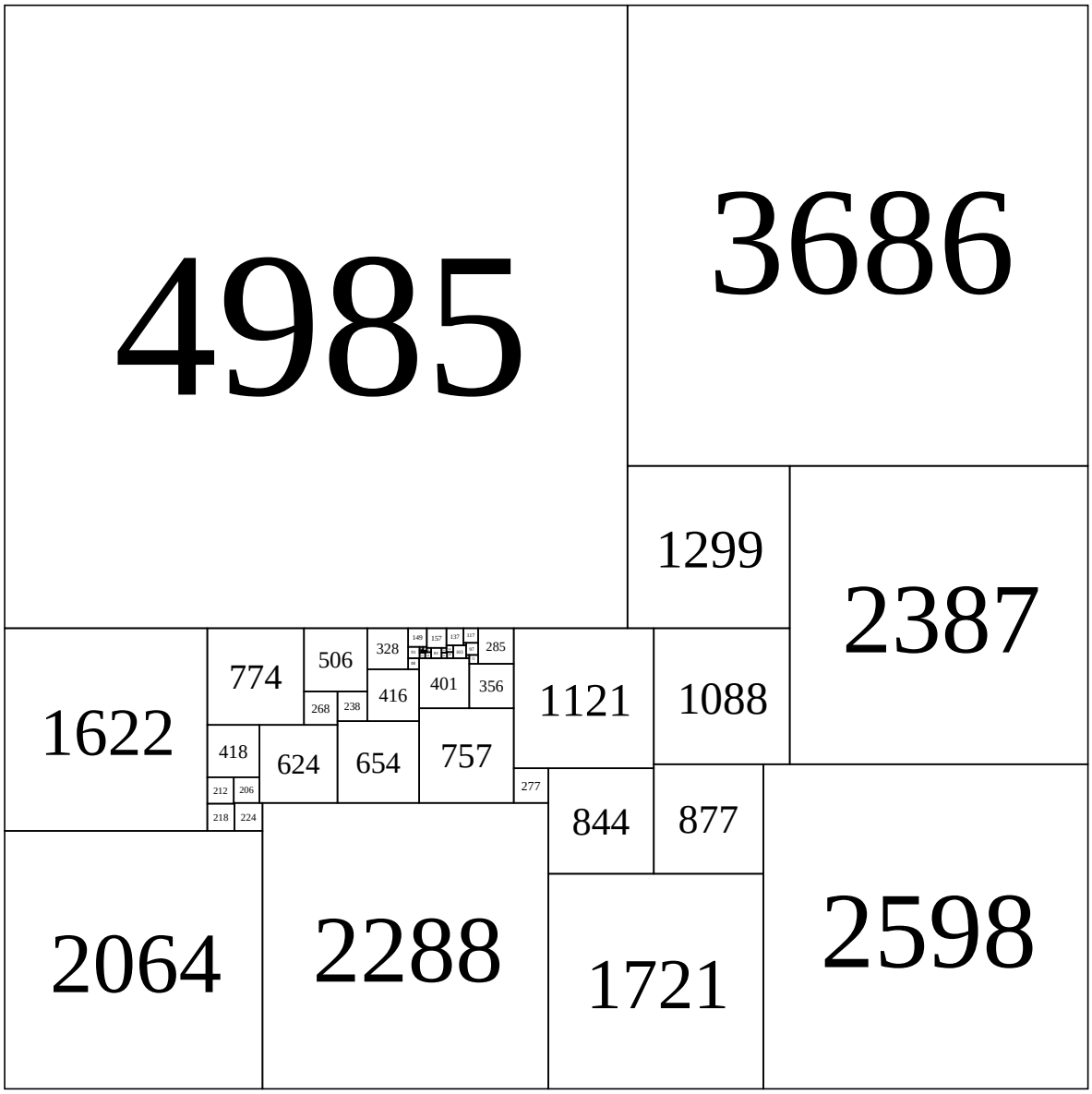
62 8669 B_T 2014



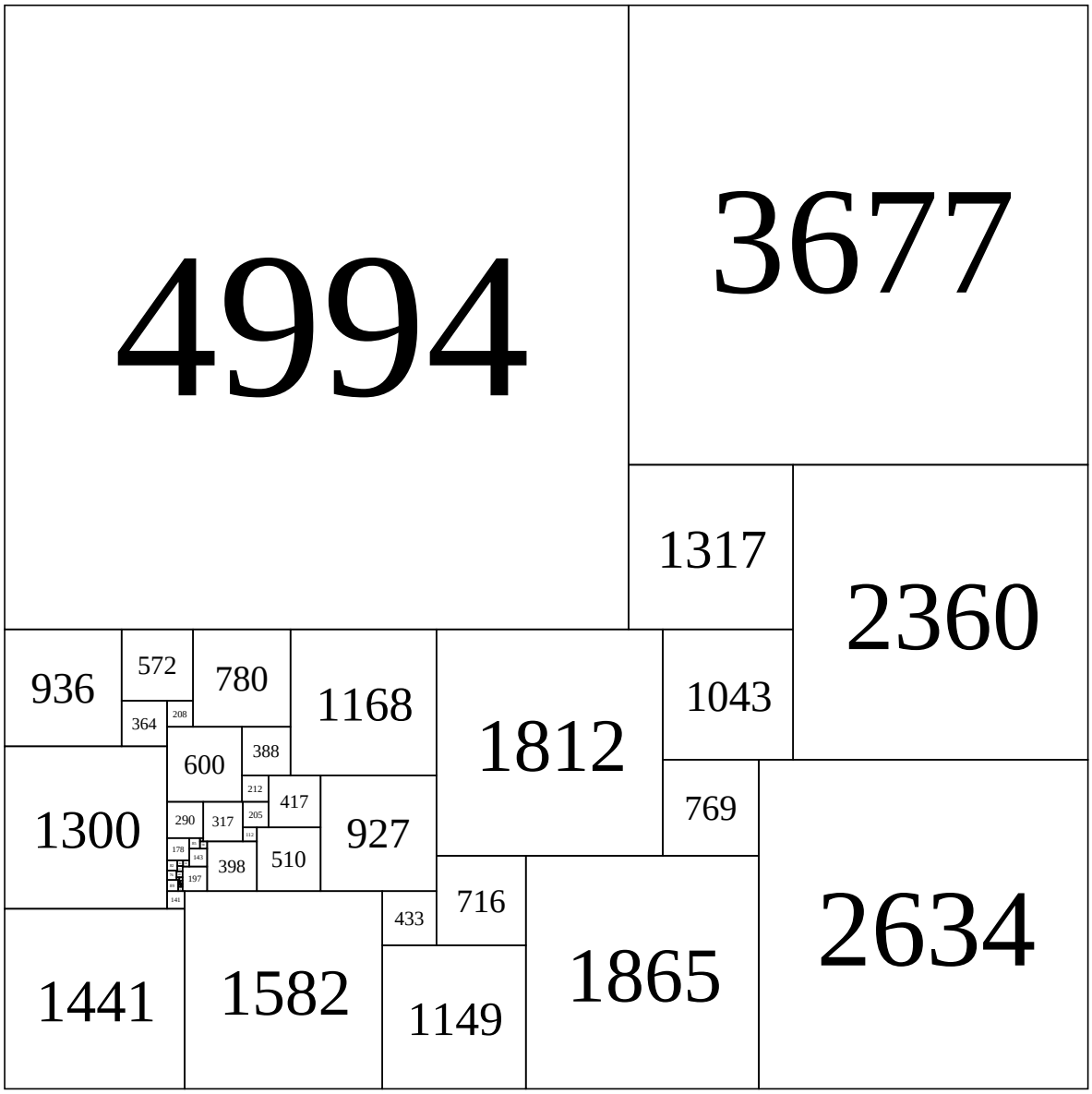
62 8669 B_T 2014



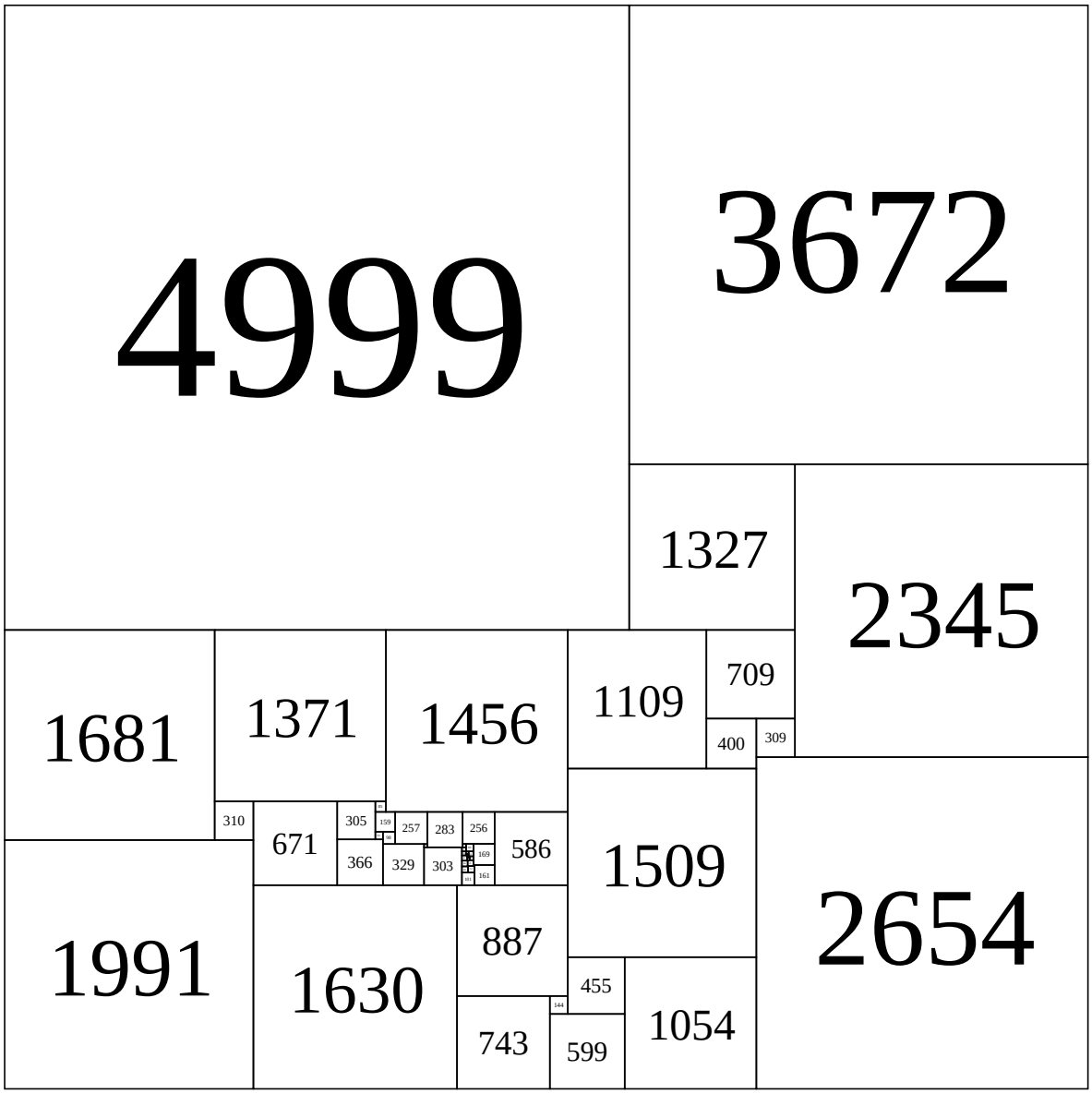
62 8670 B_T 2014



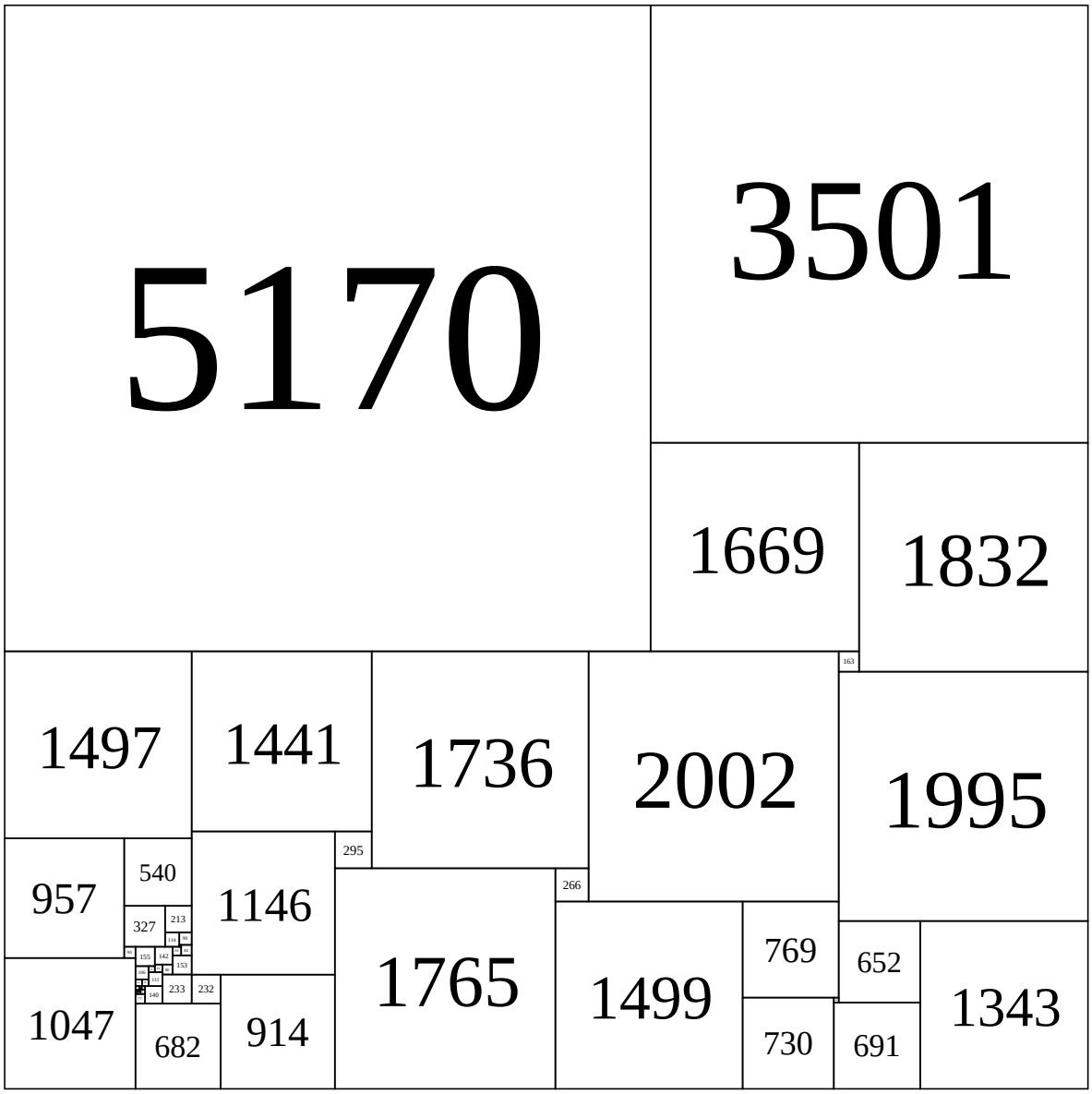
62 8671 B_T 2014



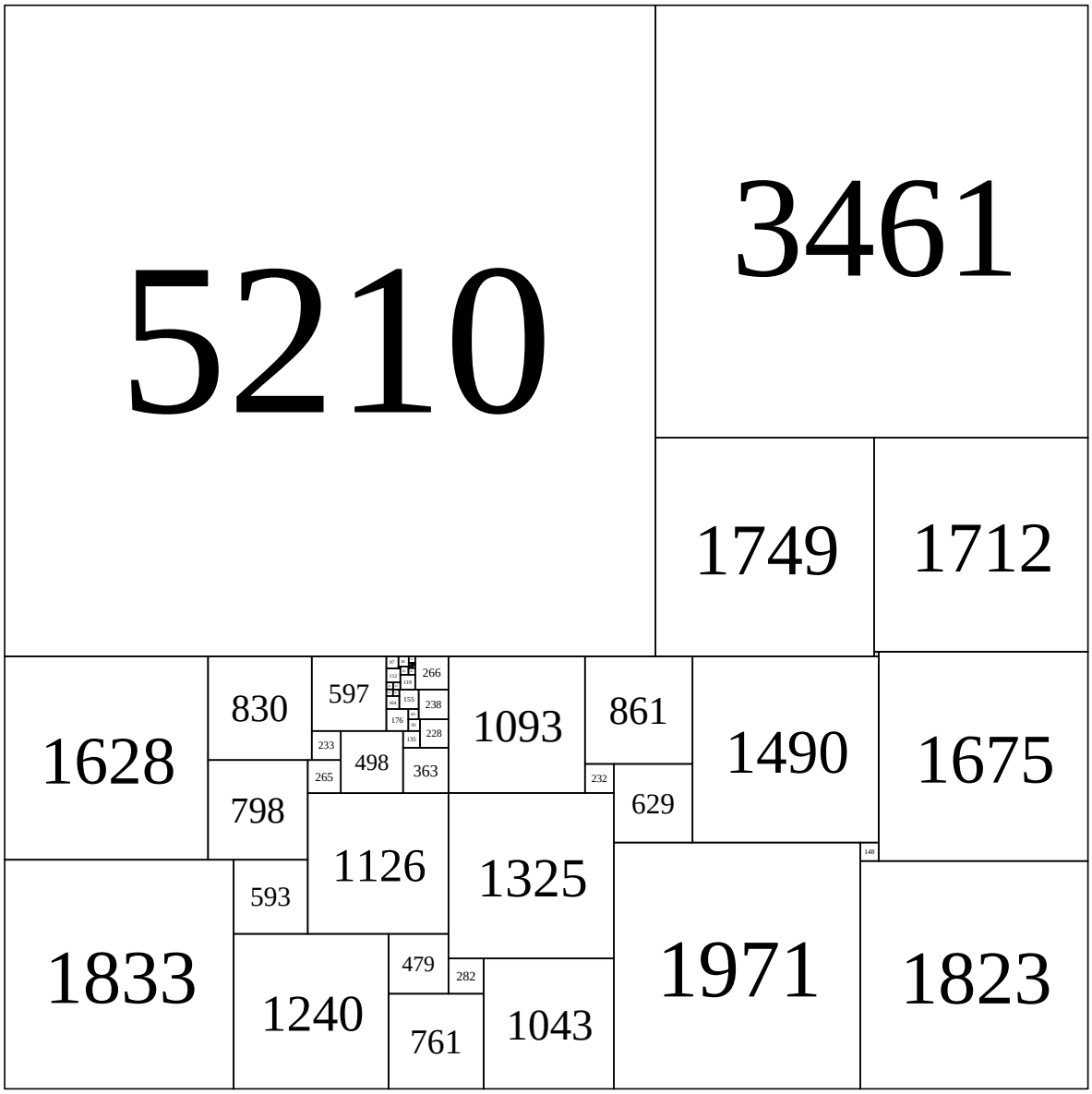
62 8671 B_T 2014



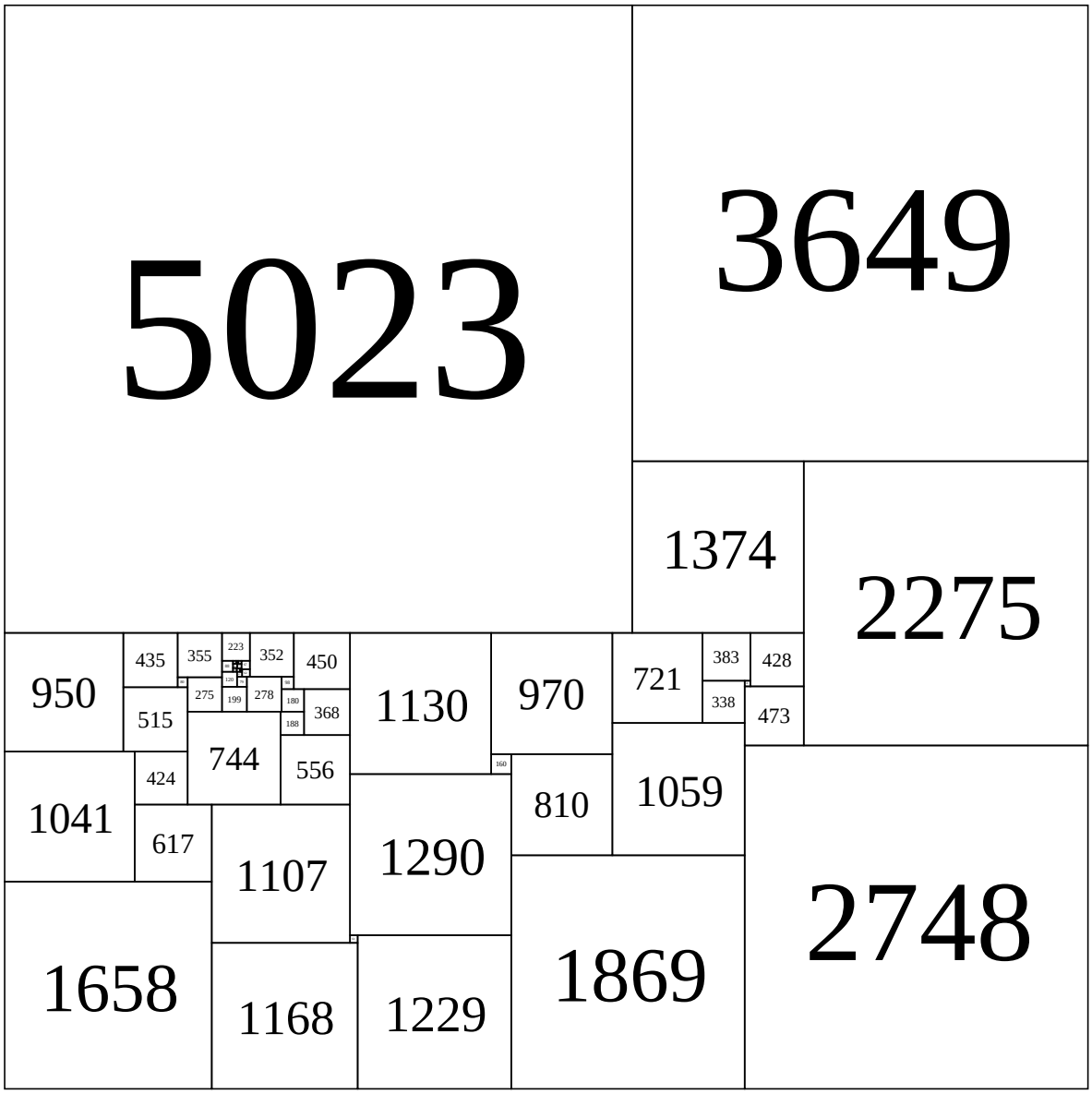
62 8671 B_T 2014



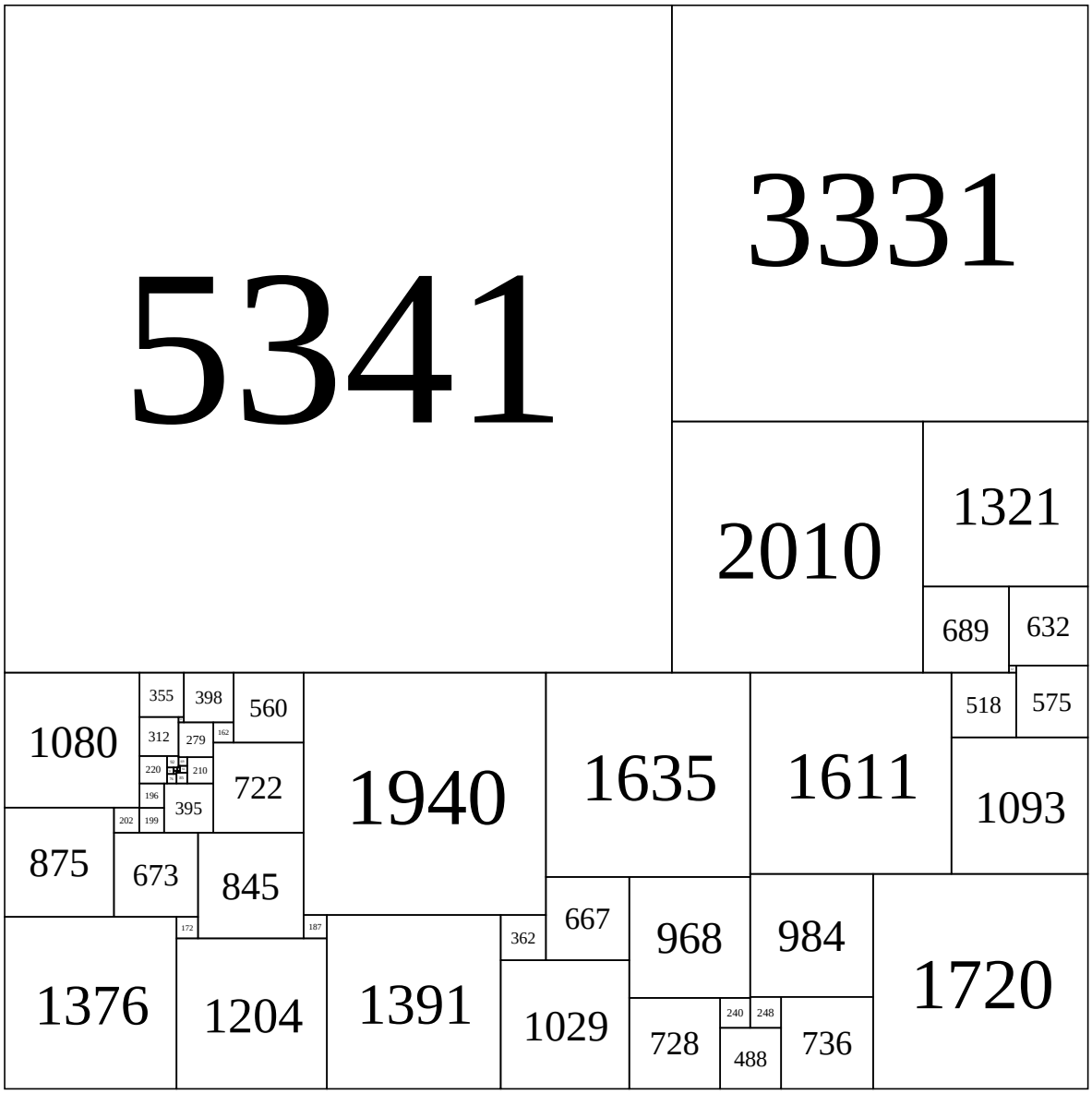
62 8671 B_T 2014



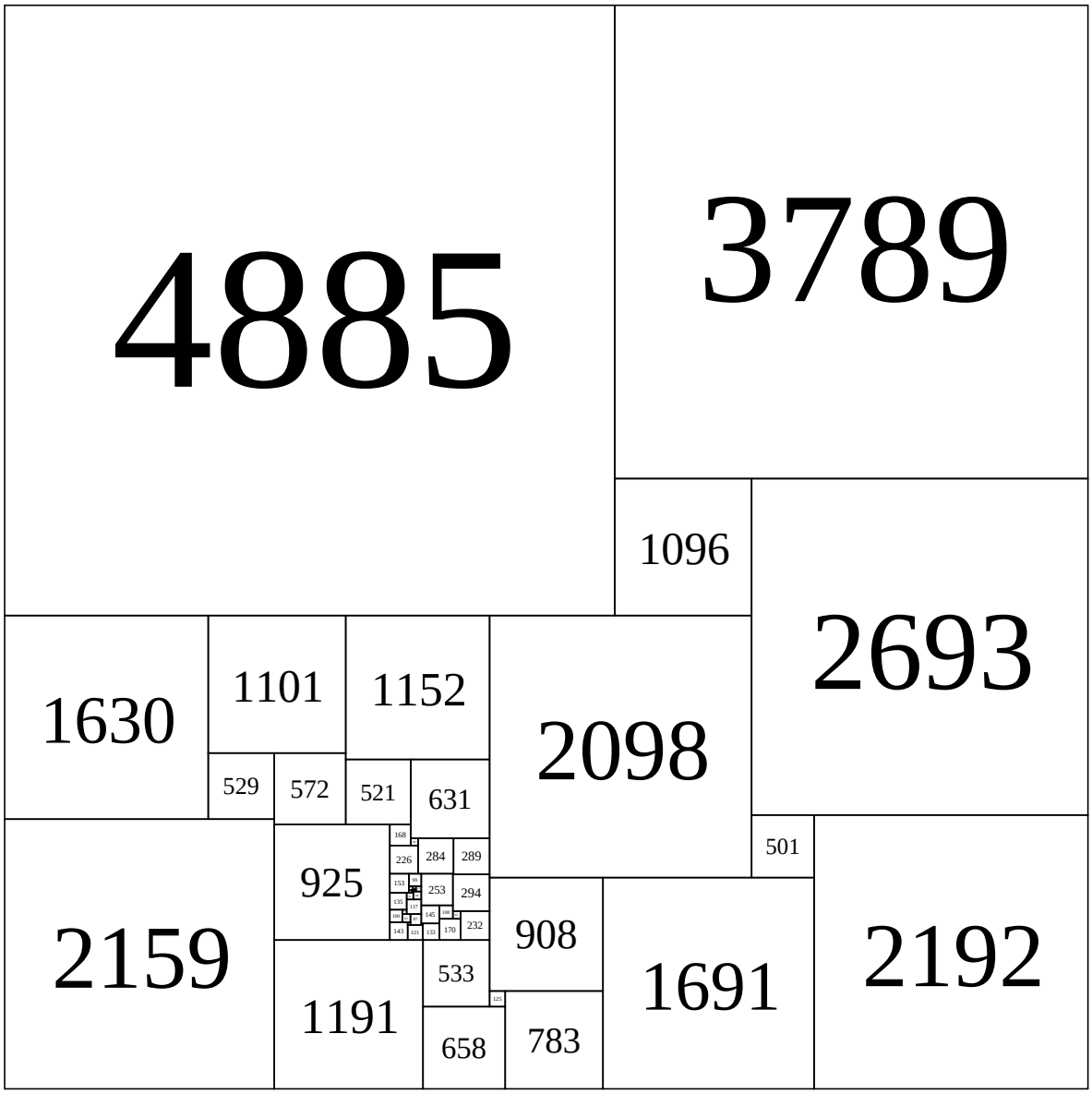
62 8671 B_T 2014



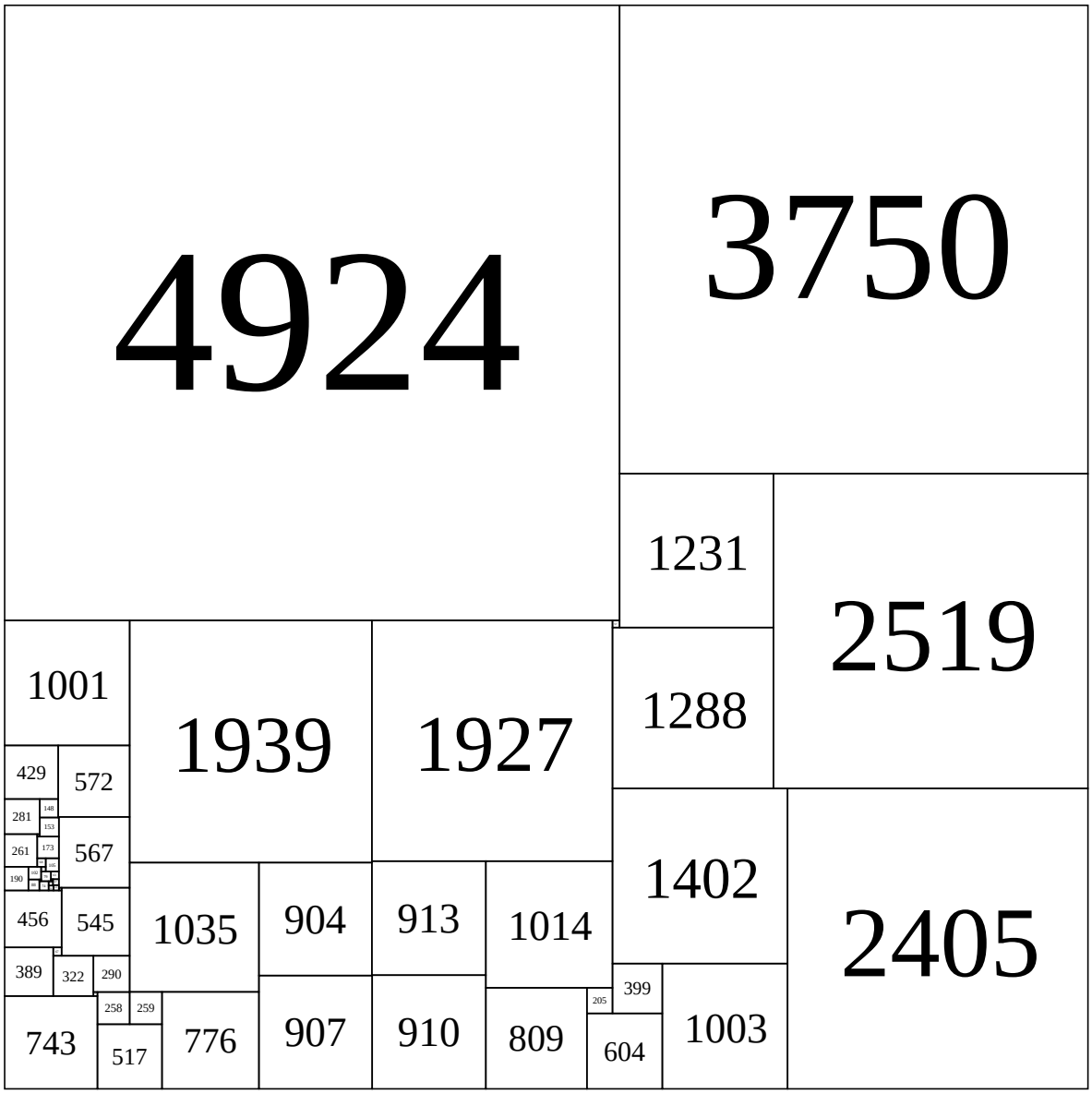
62 8672 B_T 2014



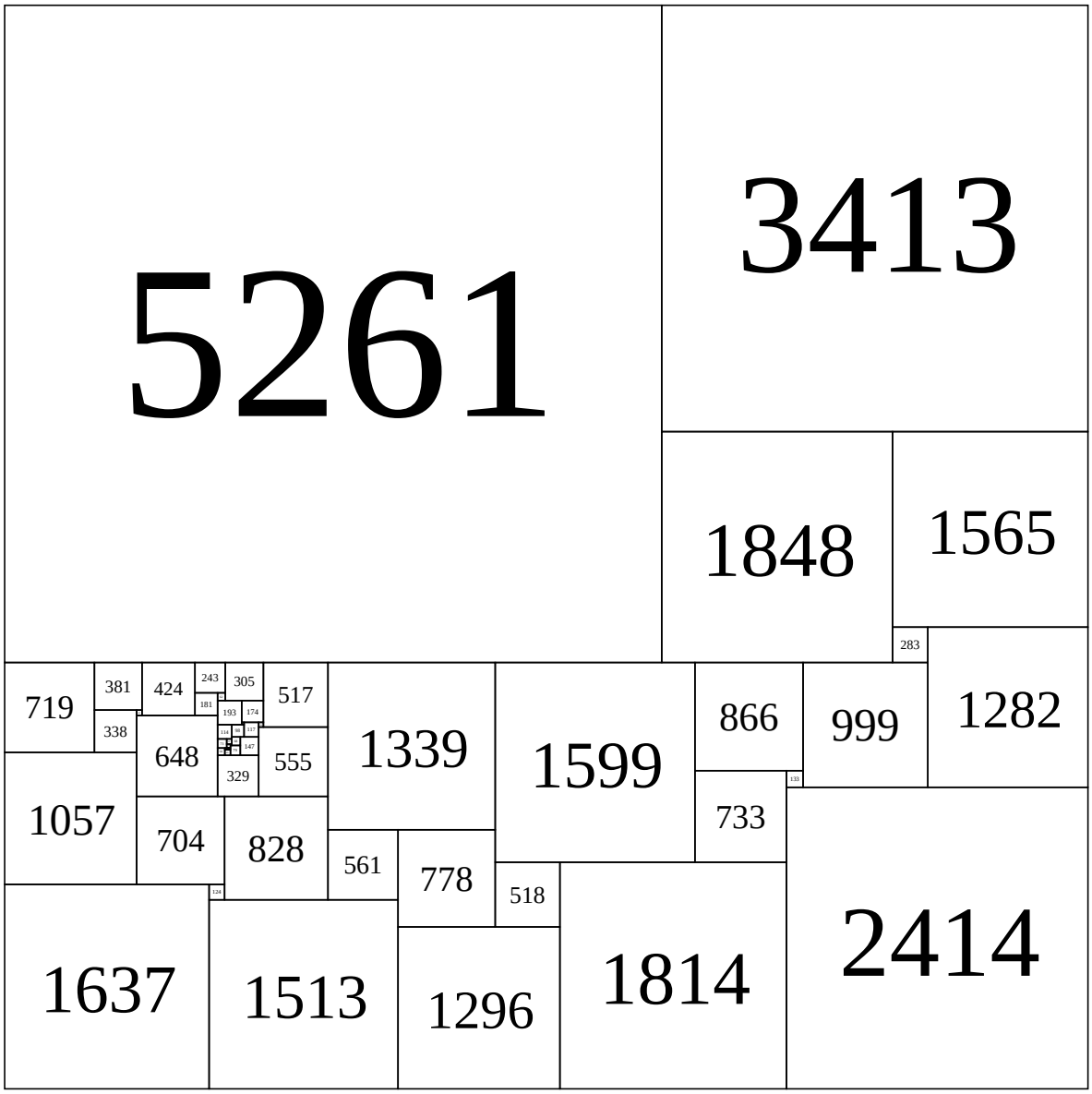
62 8672 B_T 2014



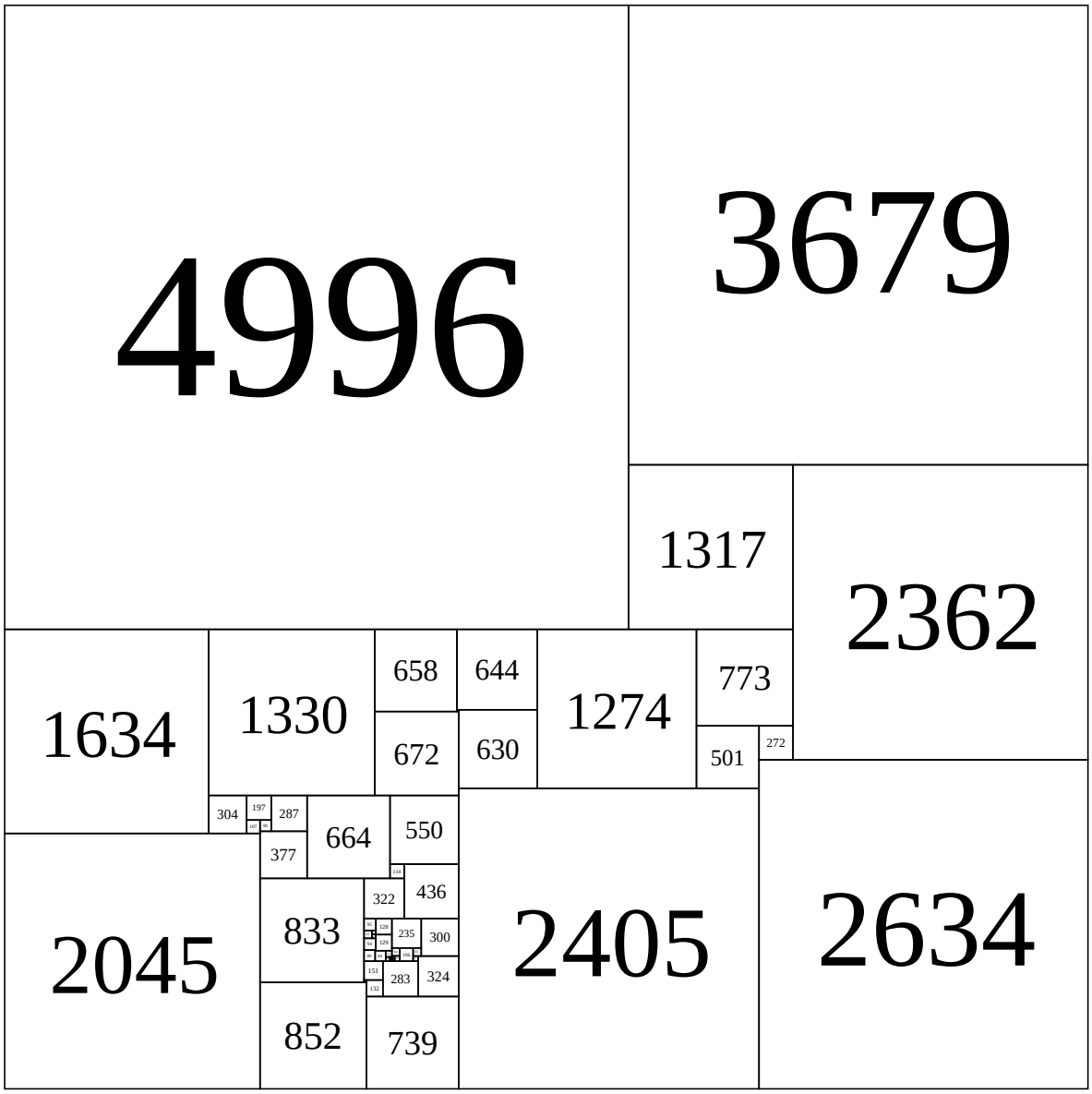
62 8674 B_T 2014



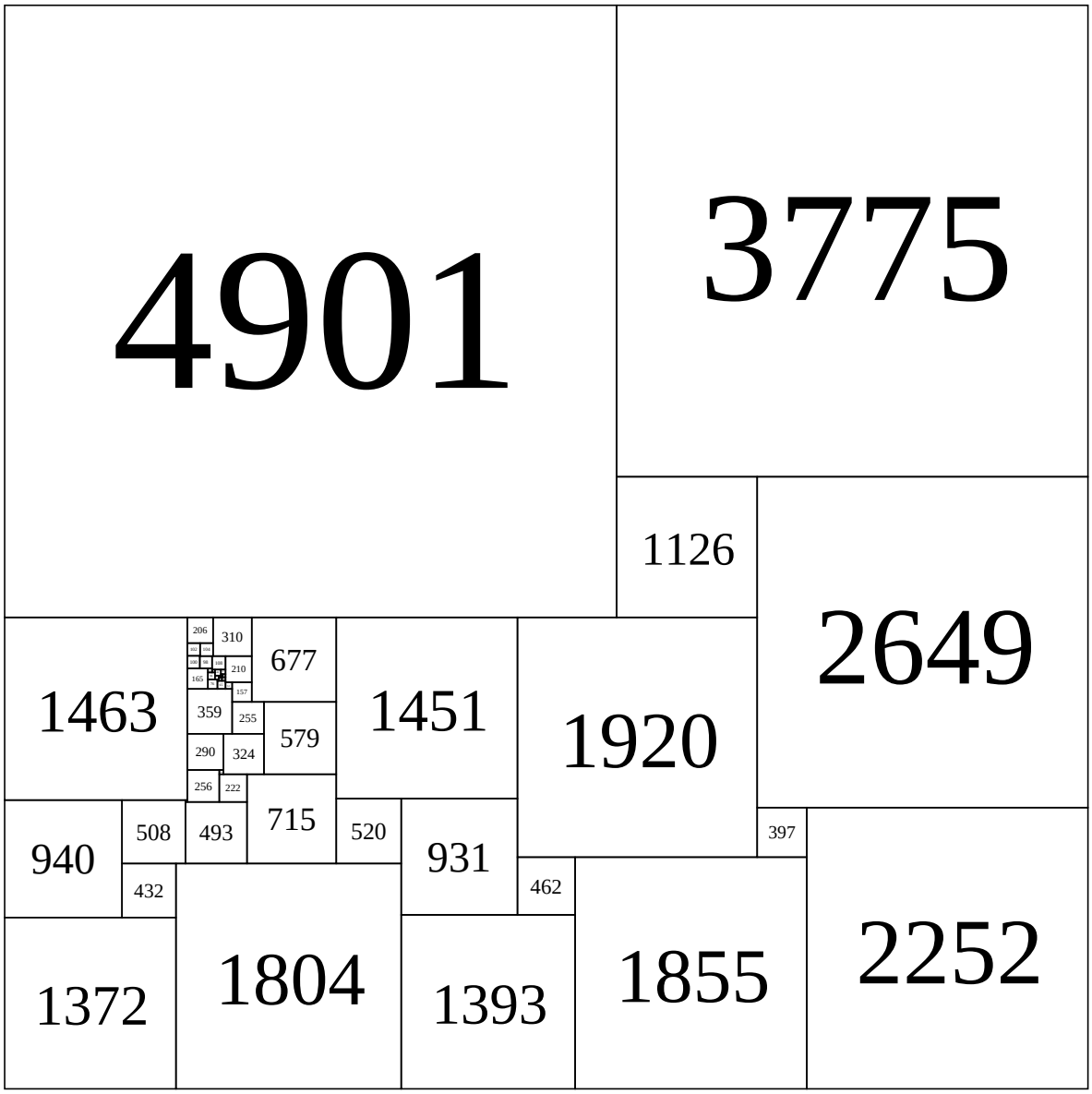
62 8674 BLM 2018



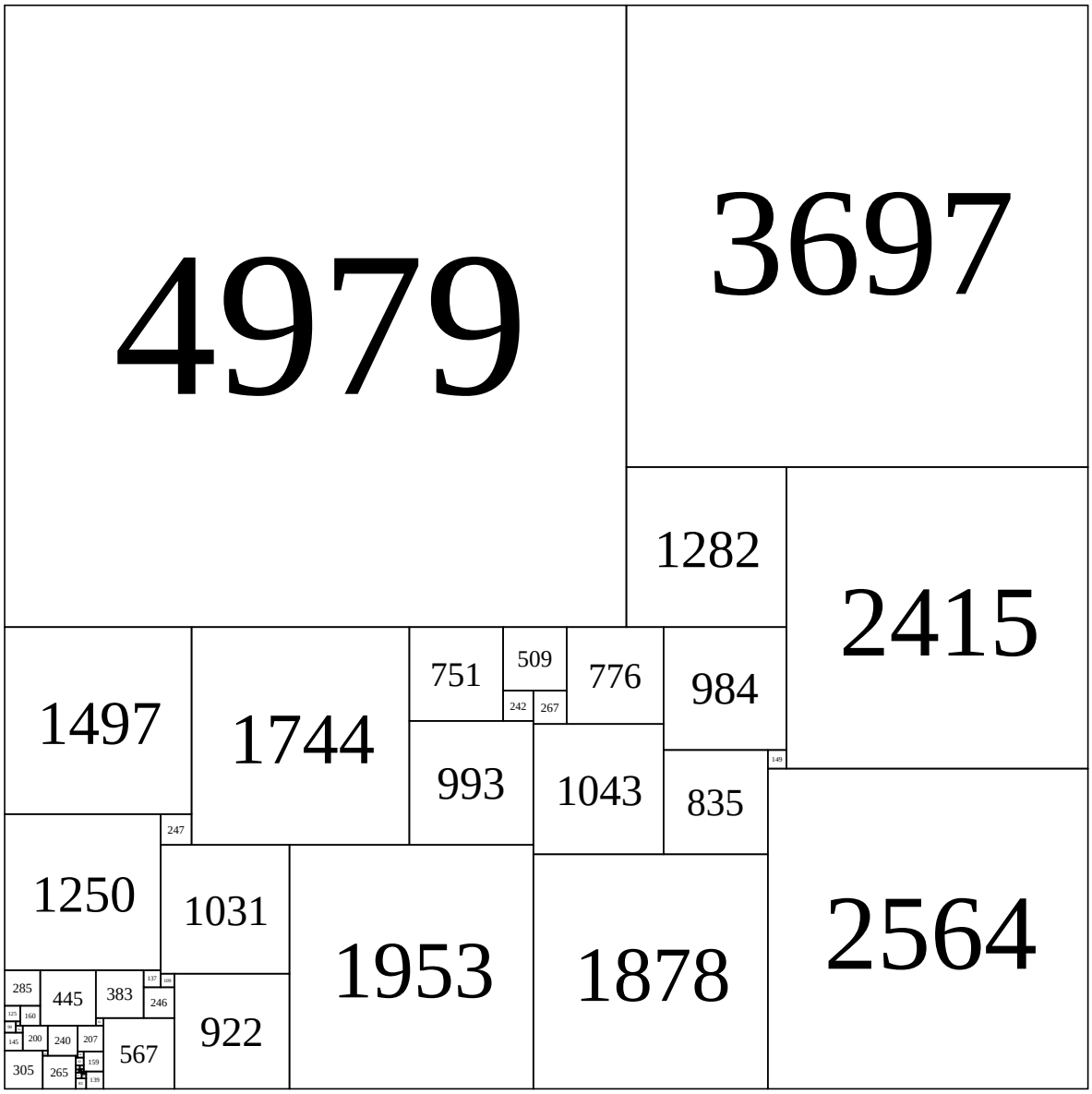
62 8674 B_T 2014



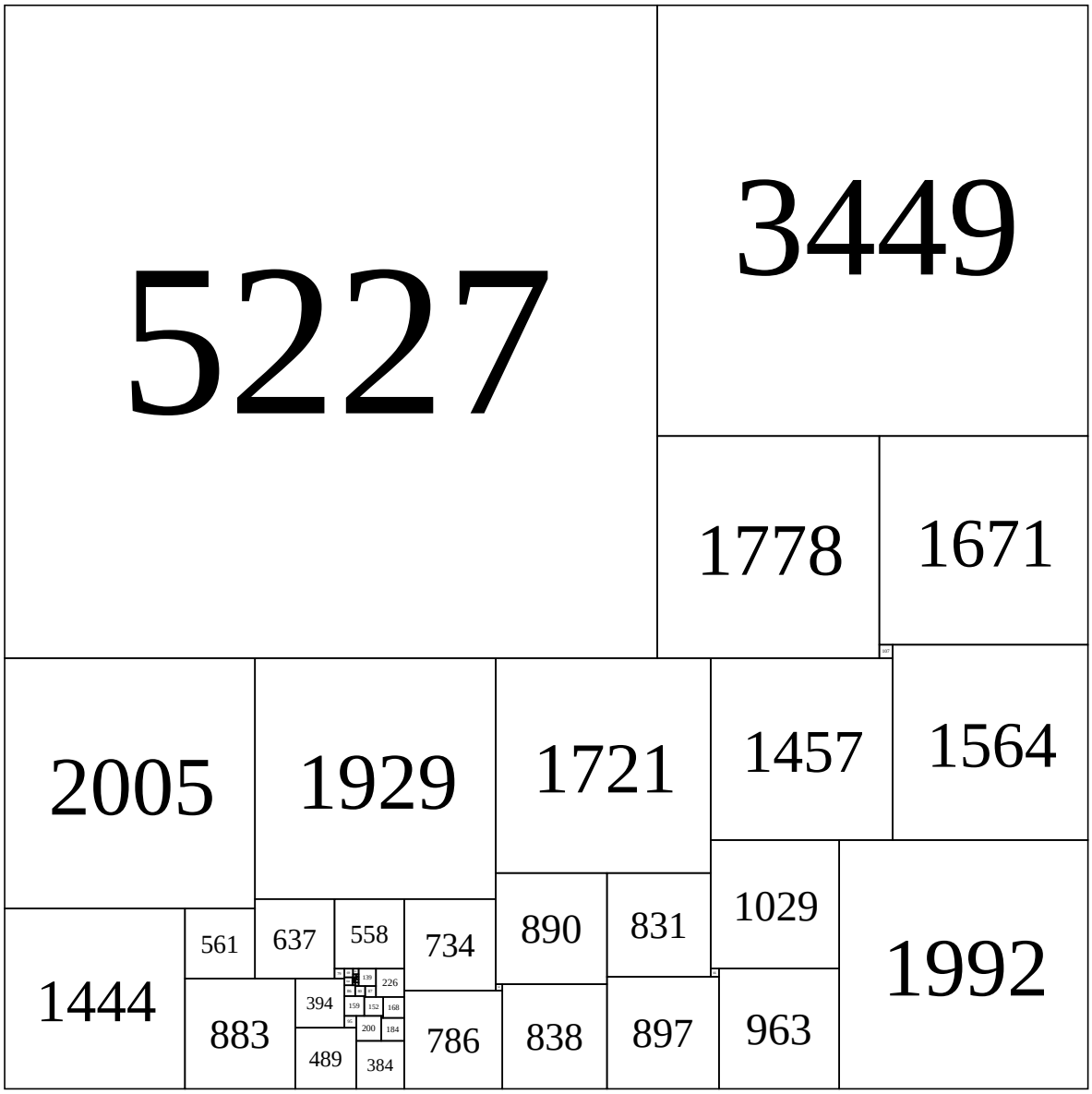
62 8675 B_T 2014



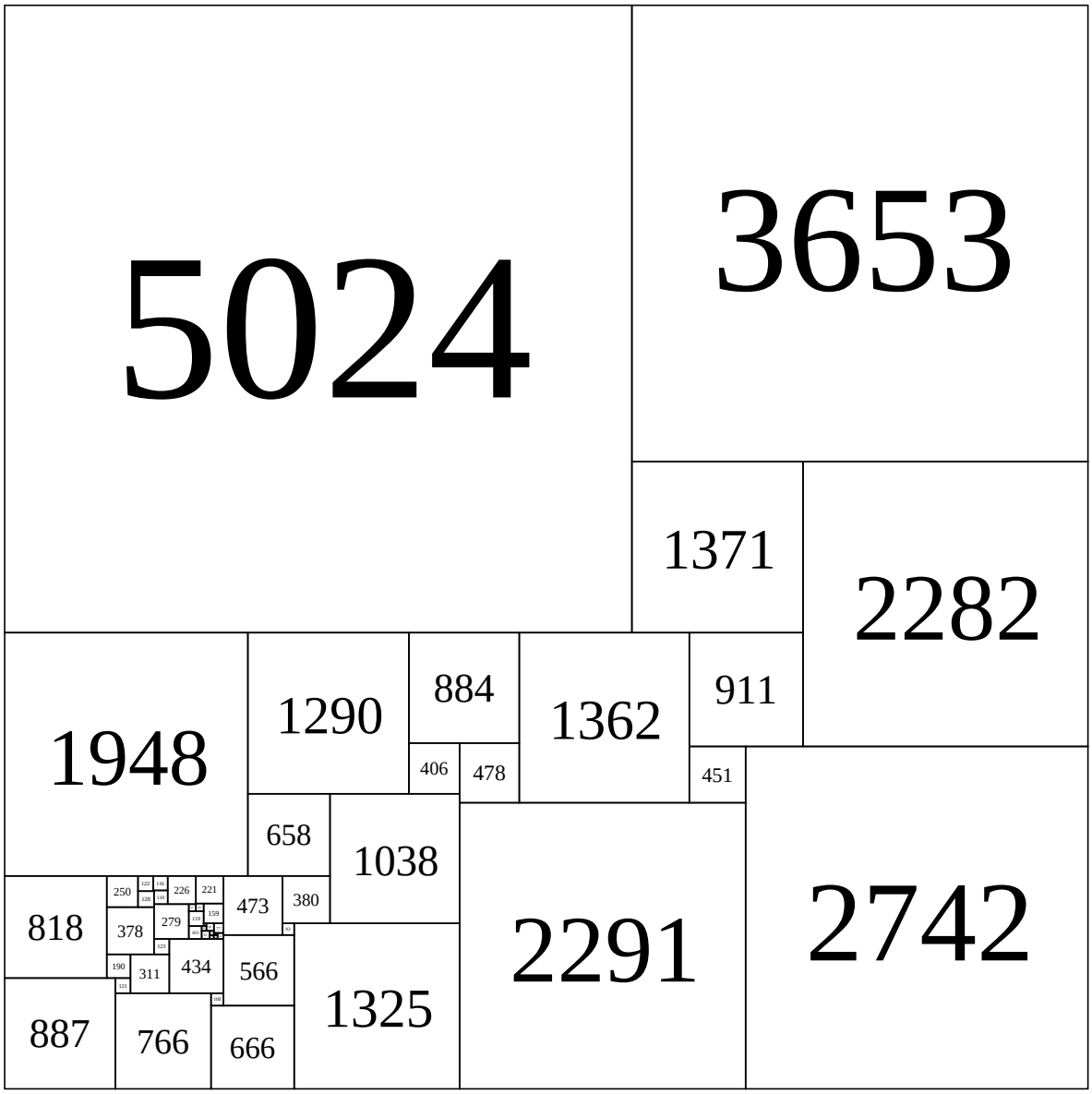
62 8676 B_T 2014



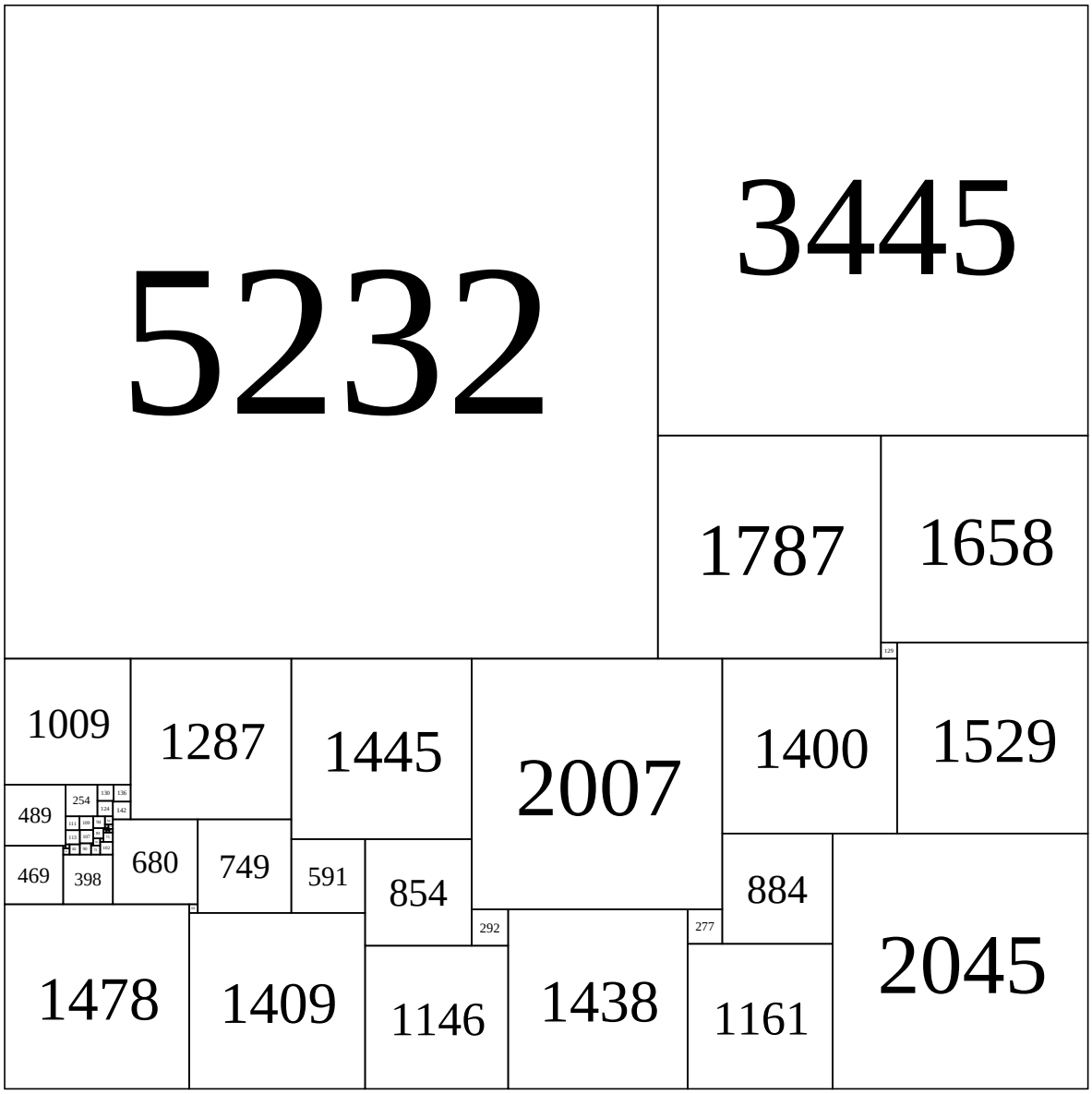
62 8676 B_T 2014



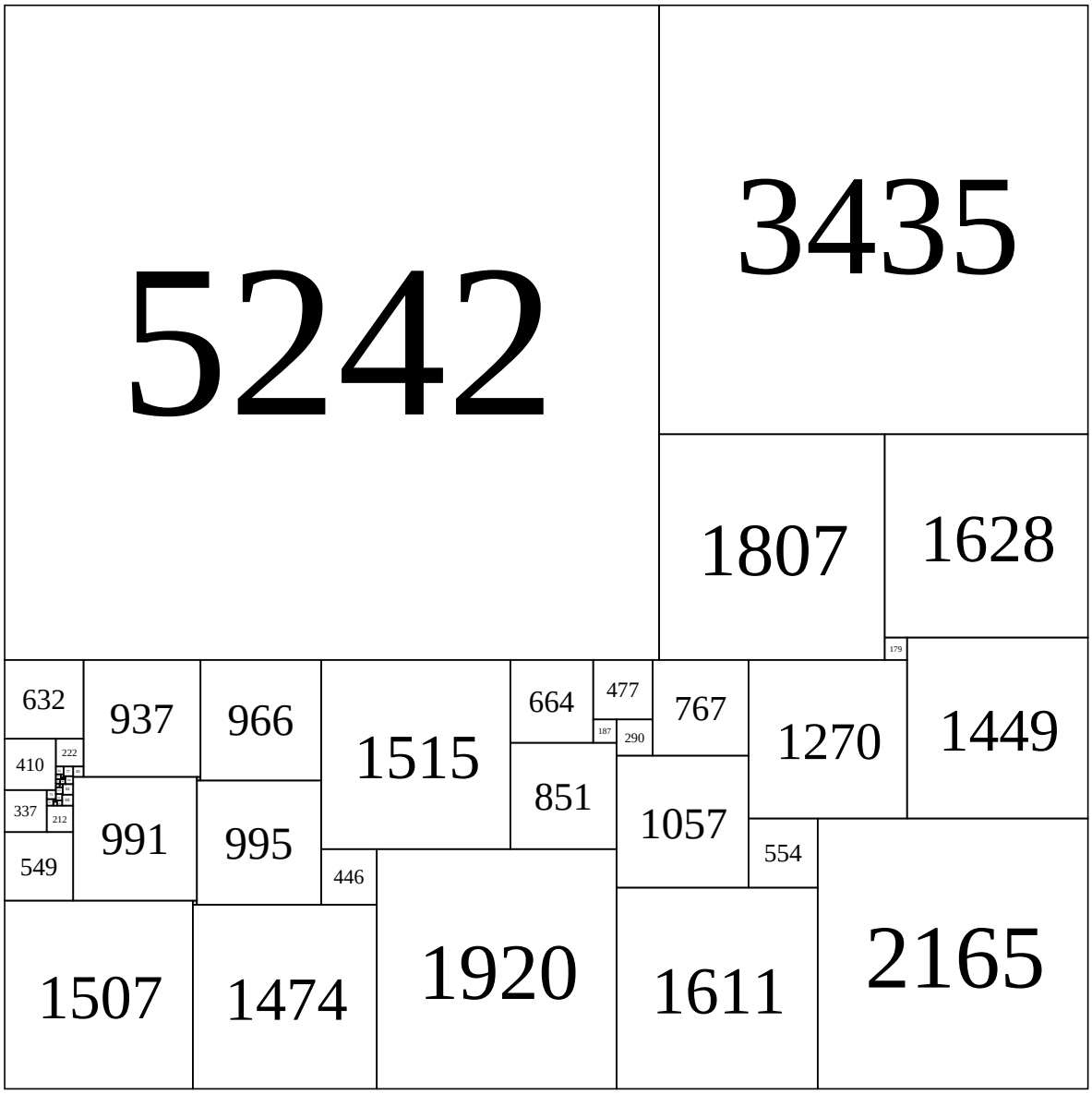
62 8676 B_T 2014



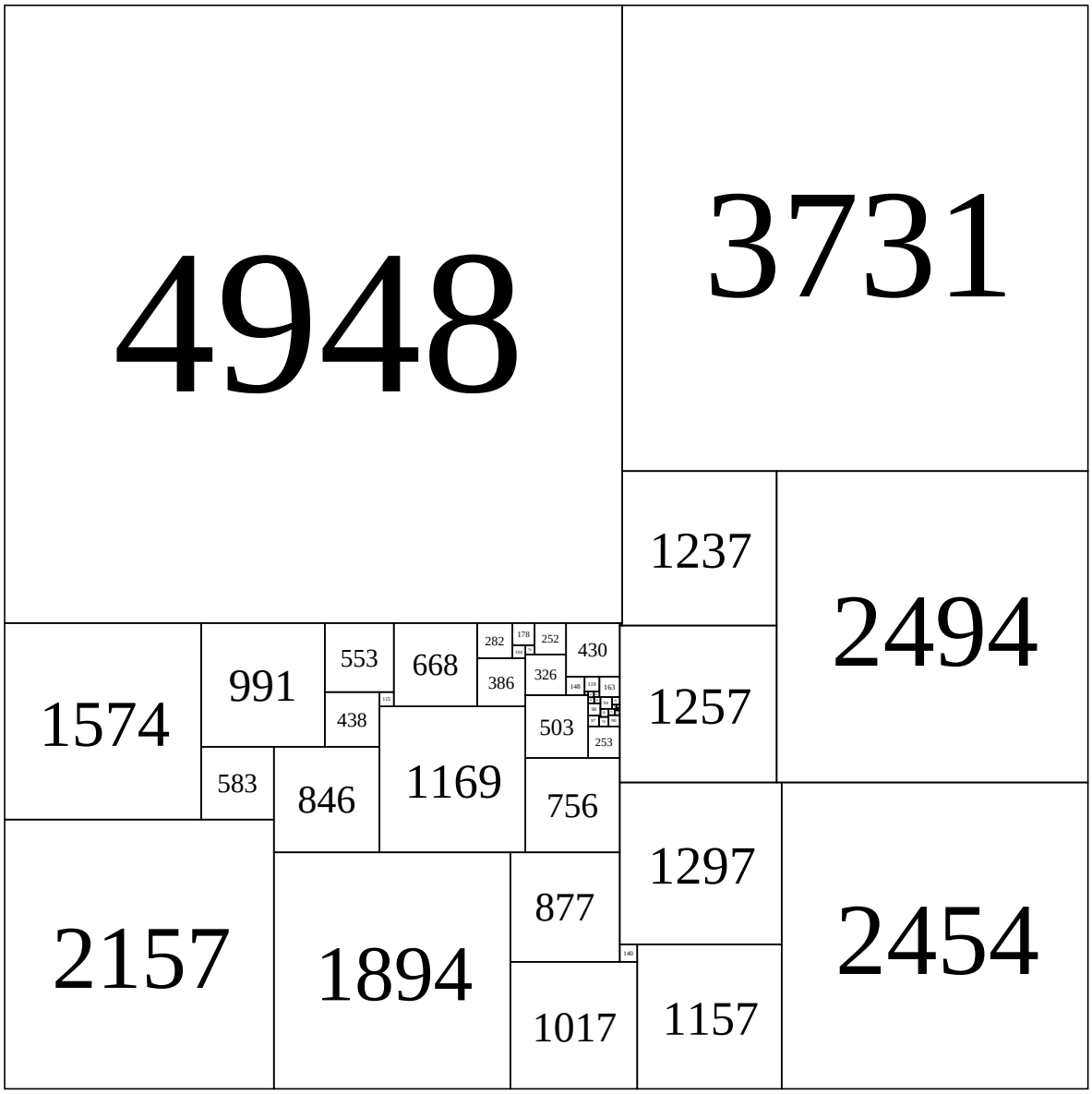
62 8677 B_T 2014



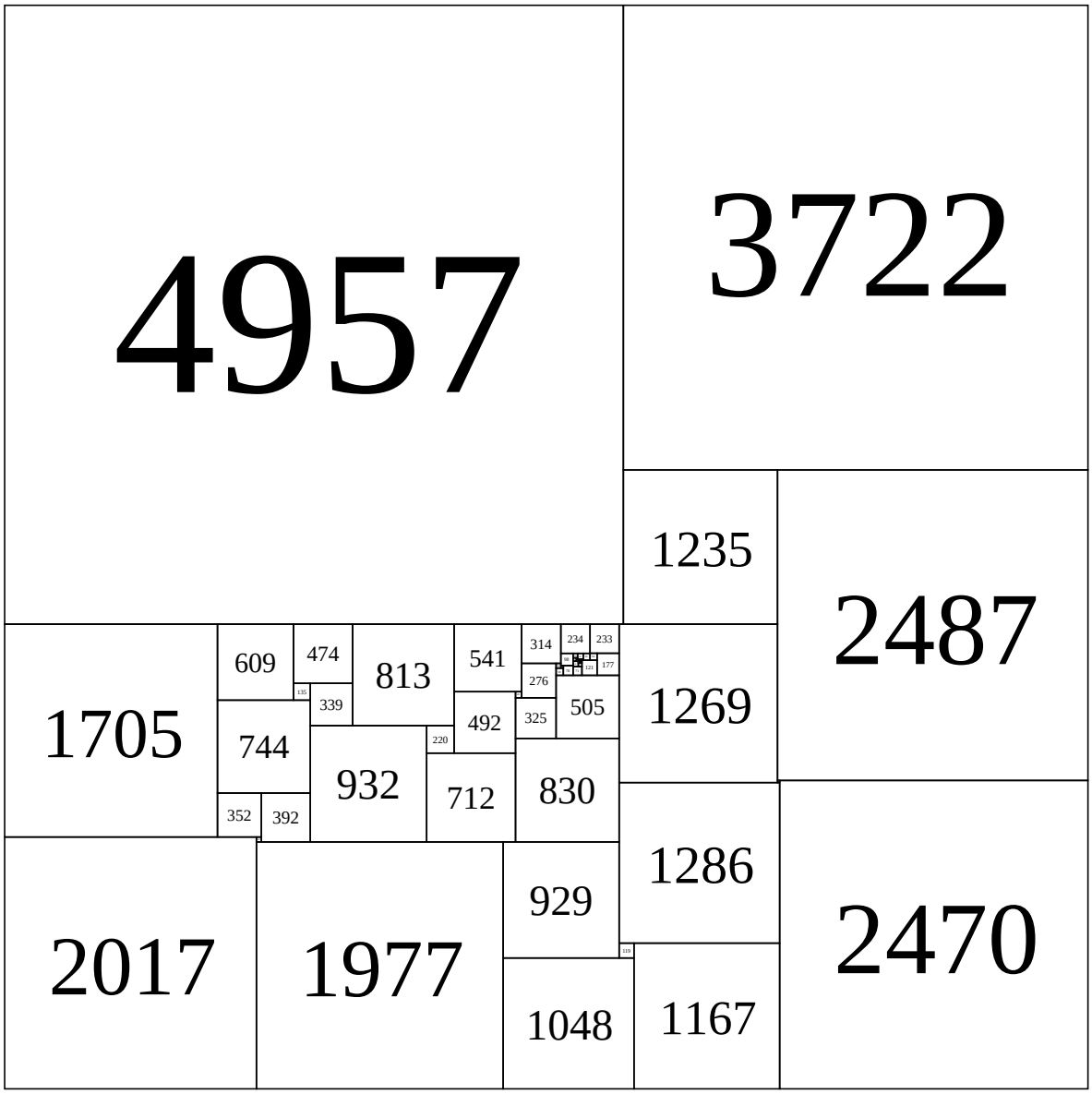
62 8677 B_T 2014



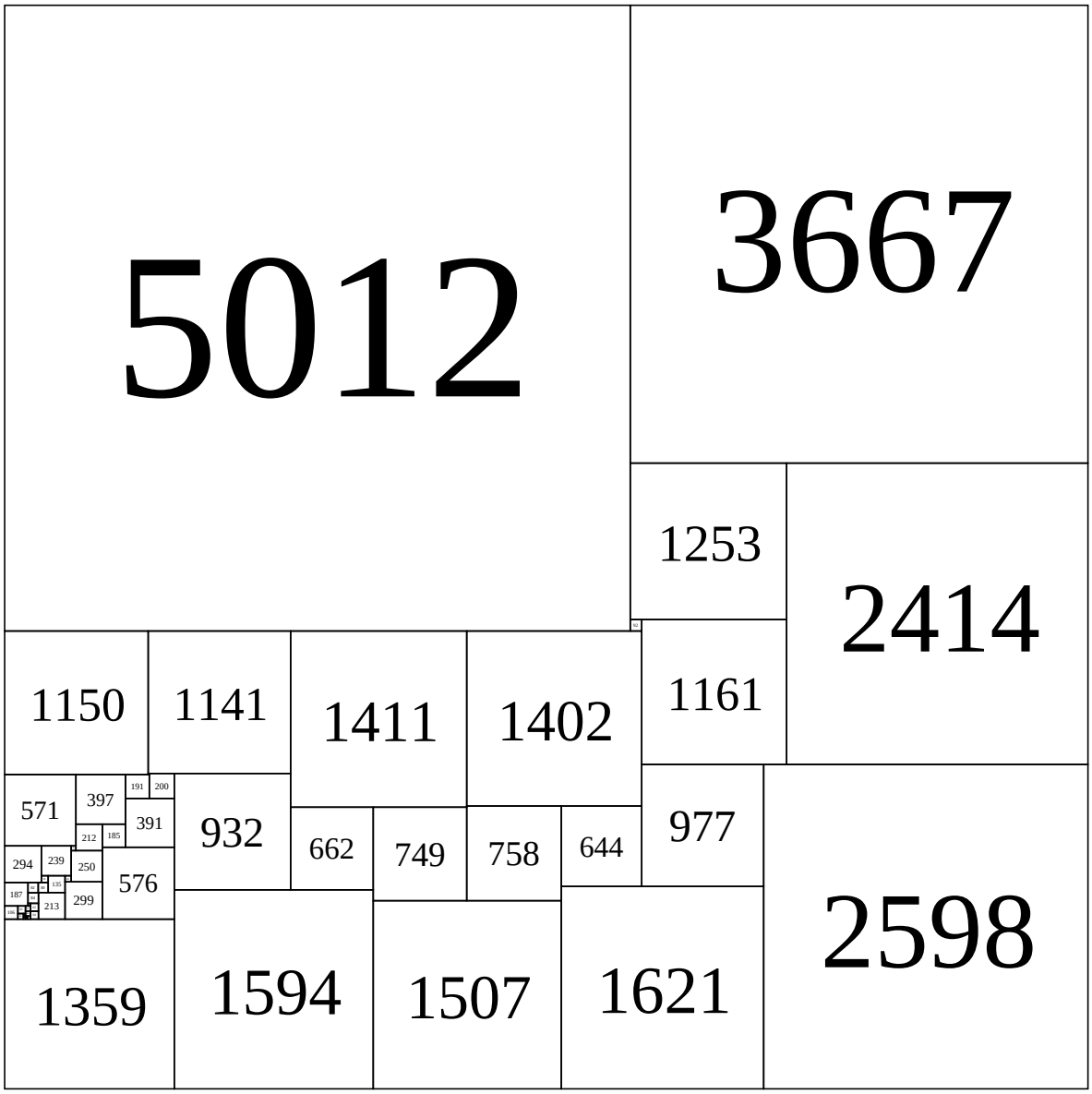
62 8677 B_T 2014



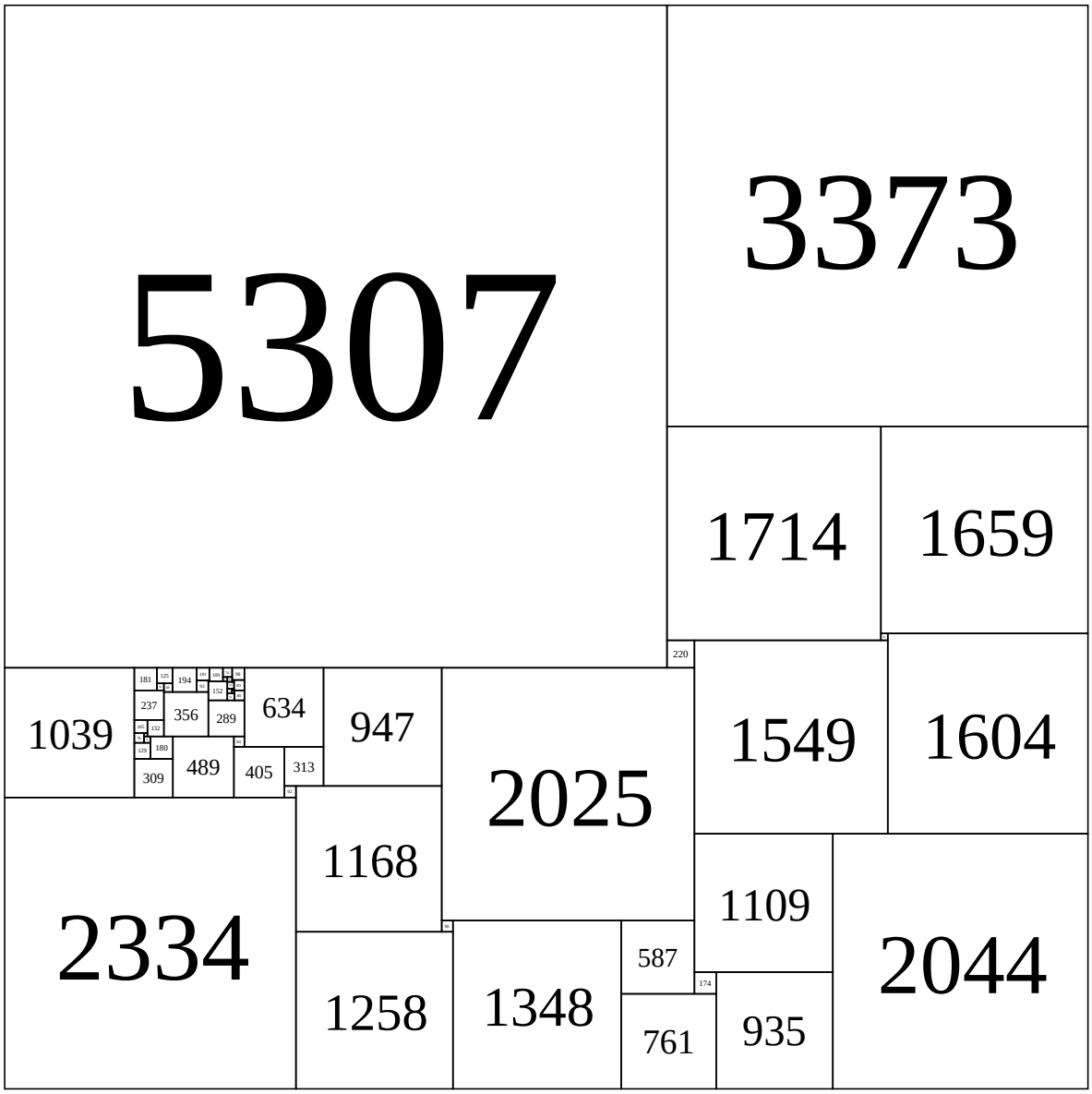
62 8679 BLM 2018



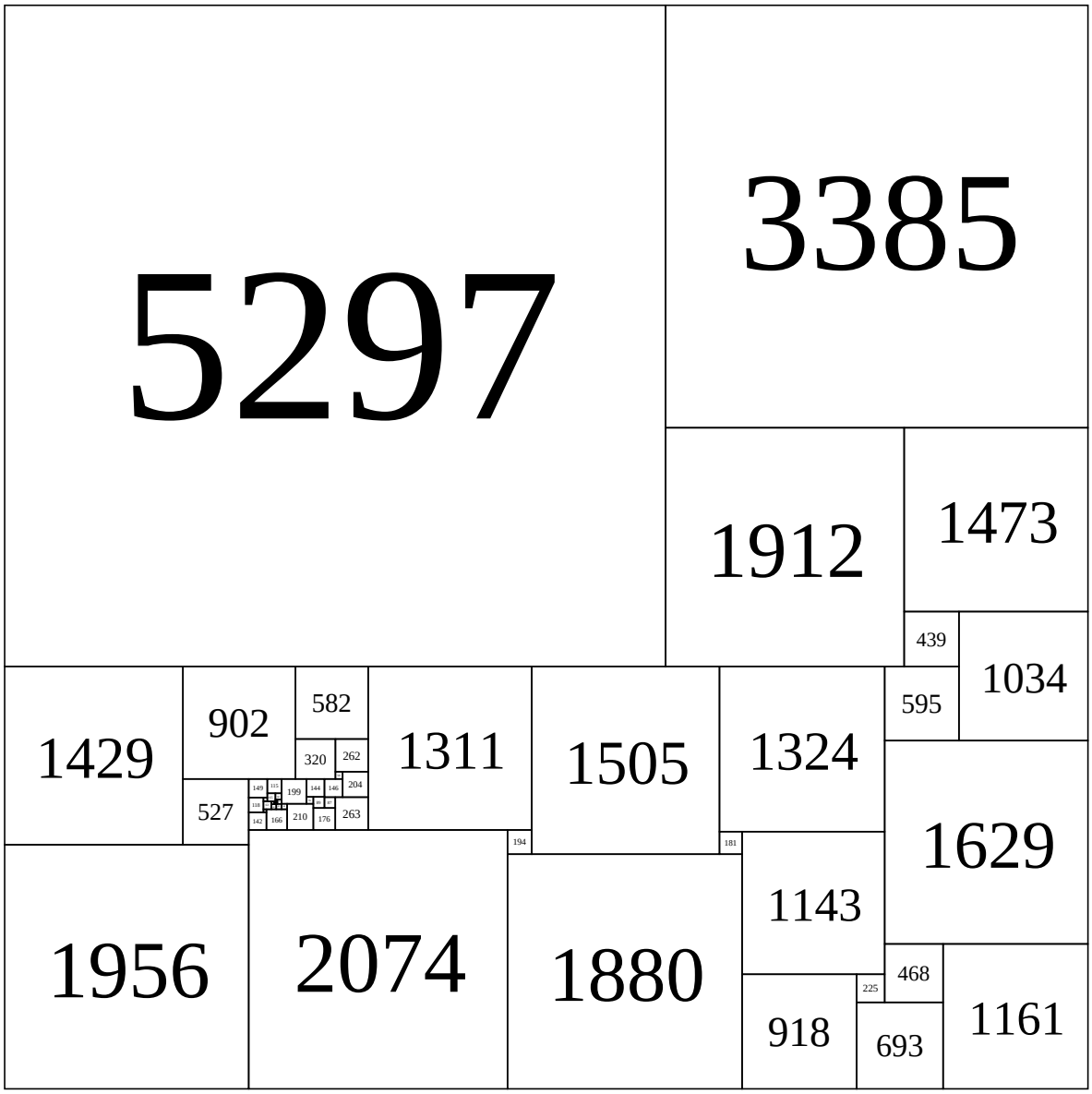
62 8679 B_T 2014



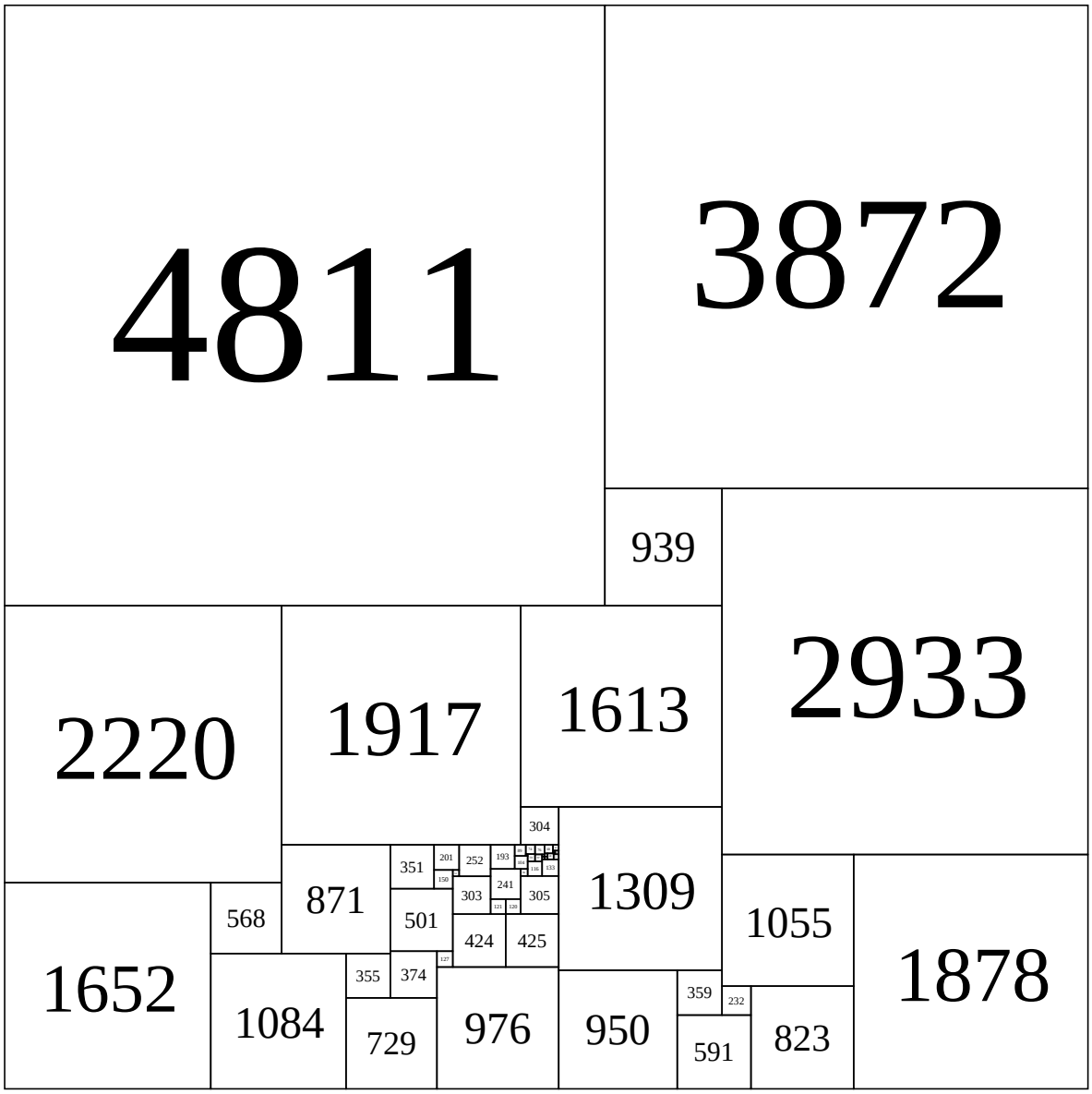
62 8679 BLM 2018 <-- 62 8587 B_T 2014



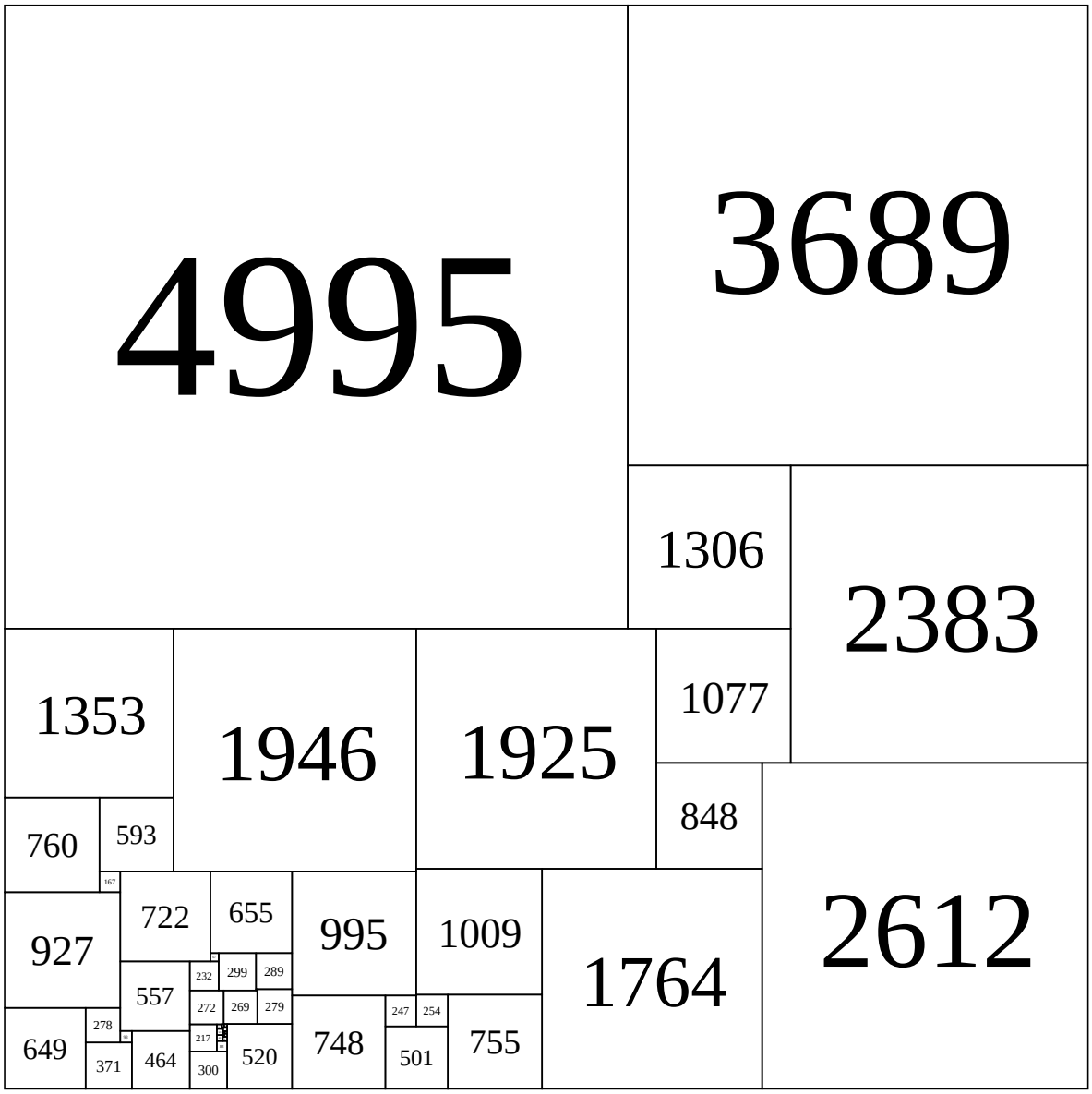
62 8680 BLM 2018 <-- 62 8460 B_T 2014



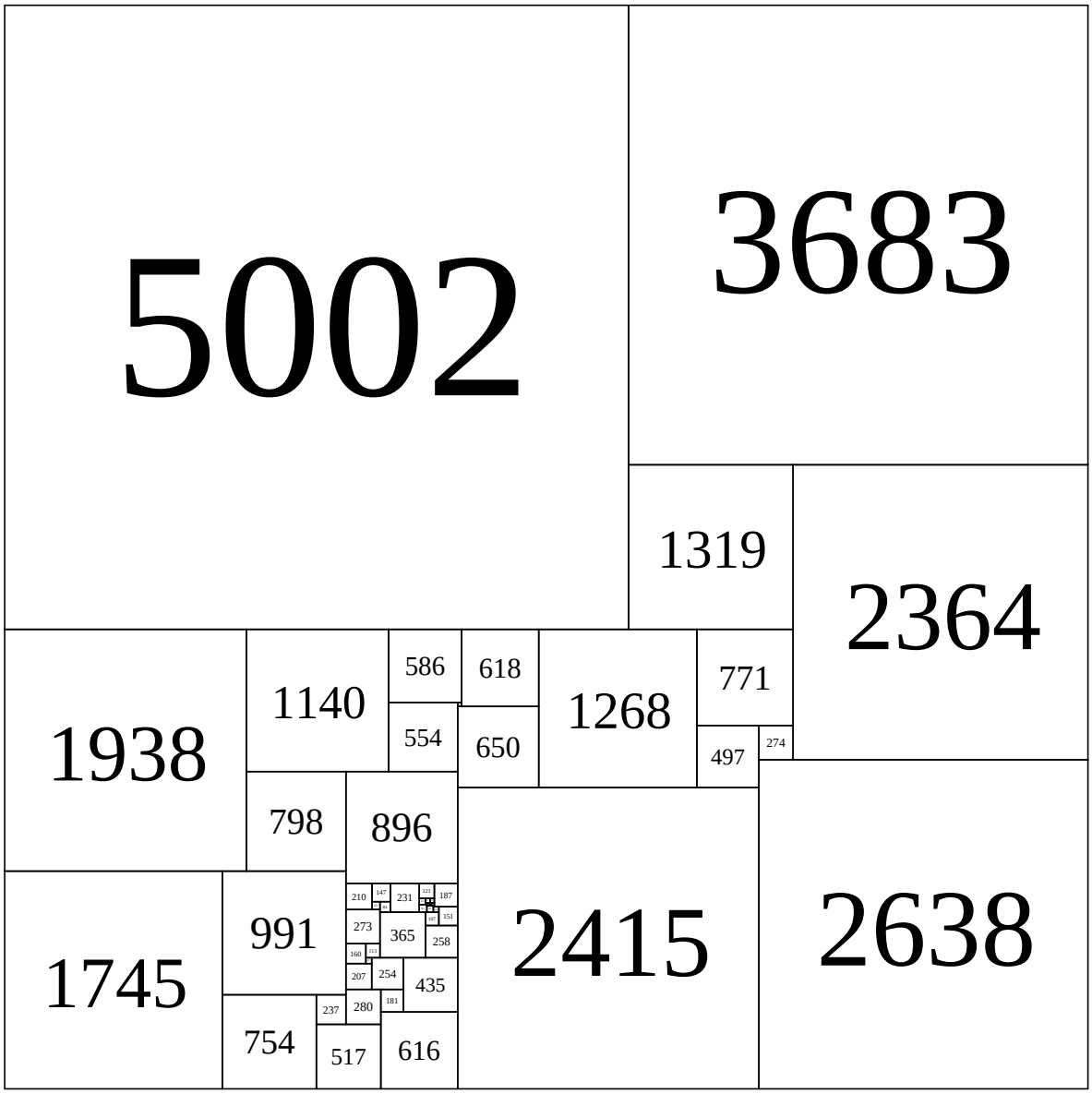
62 8682 B_T 2014



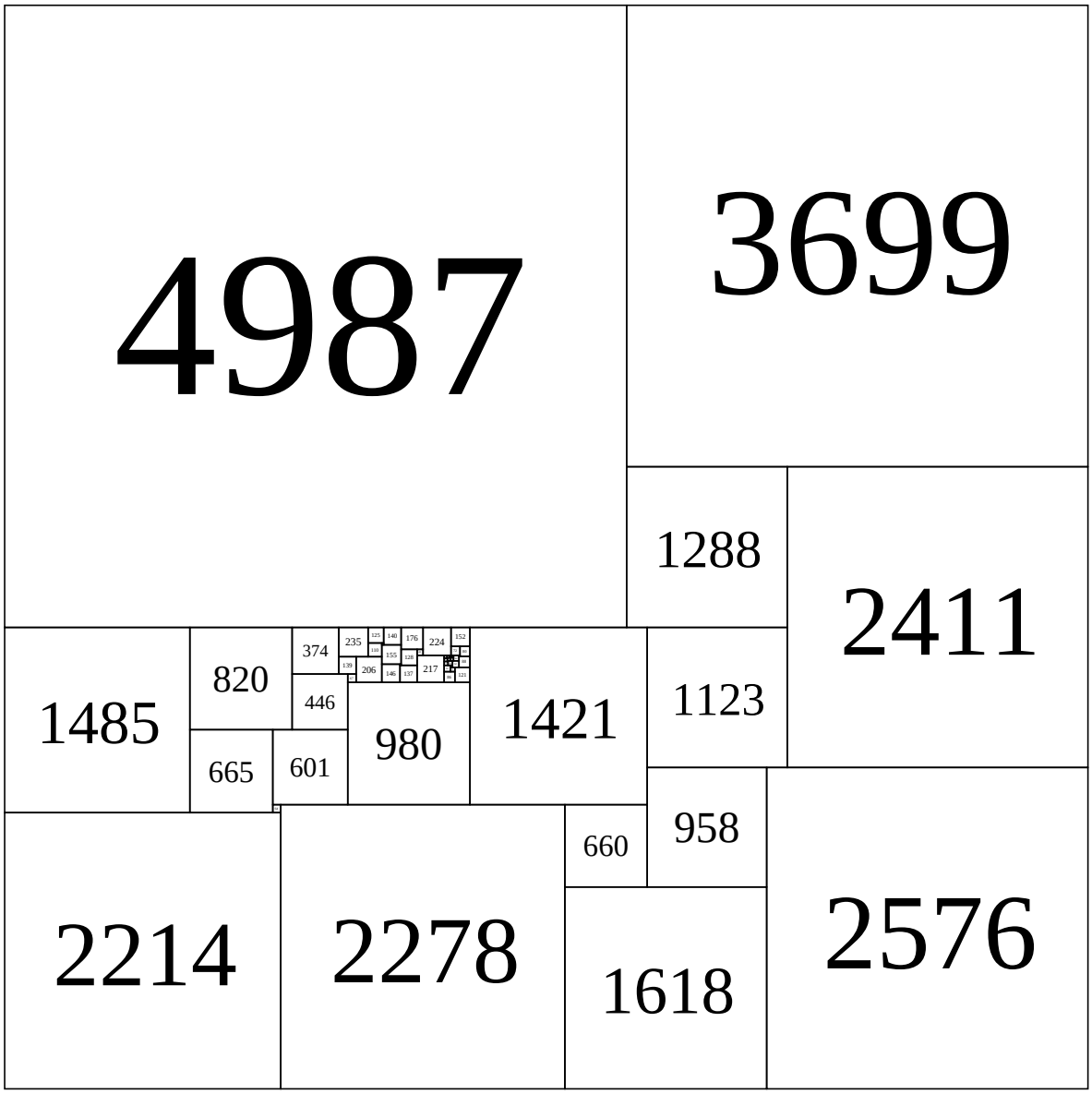
62 8683 B_T 2014



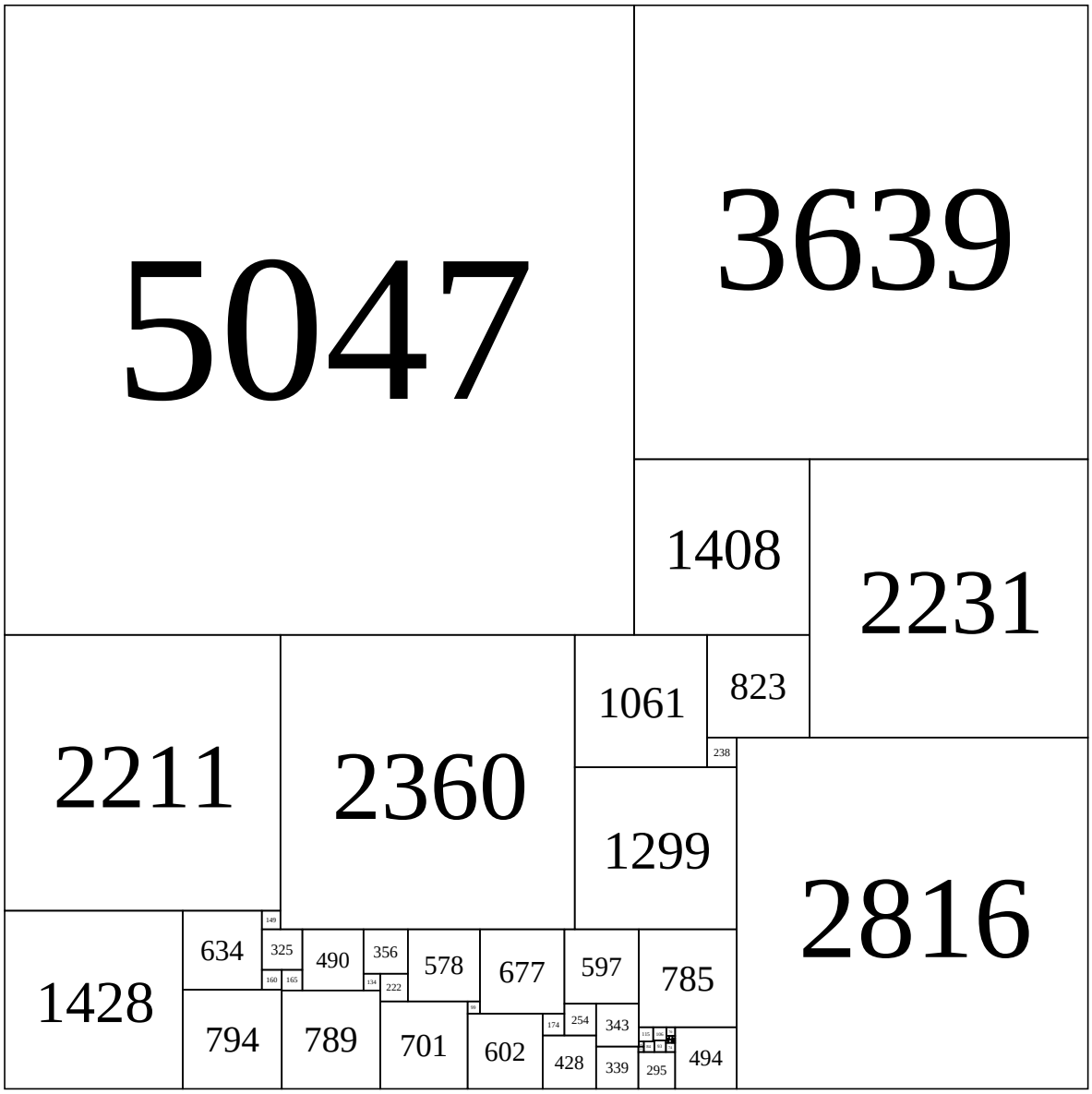
62 8684 B_T 2014



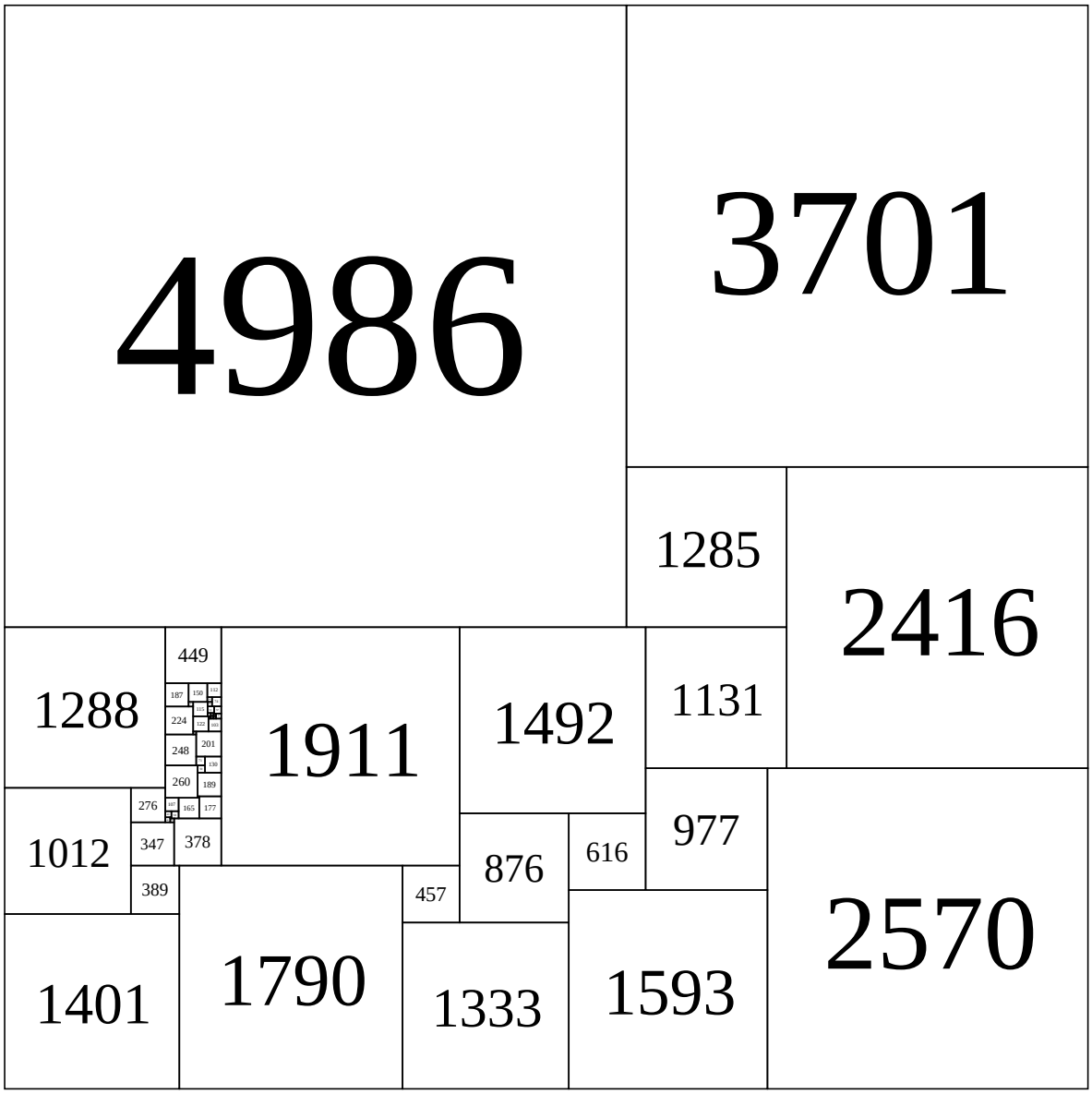
62 8685 B_T 2014



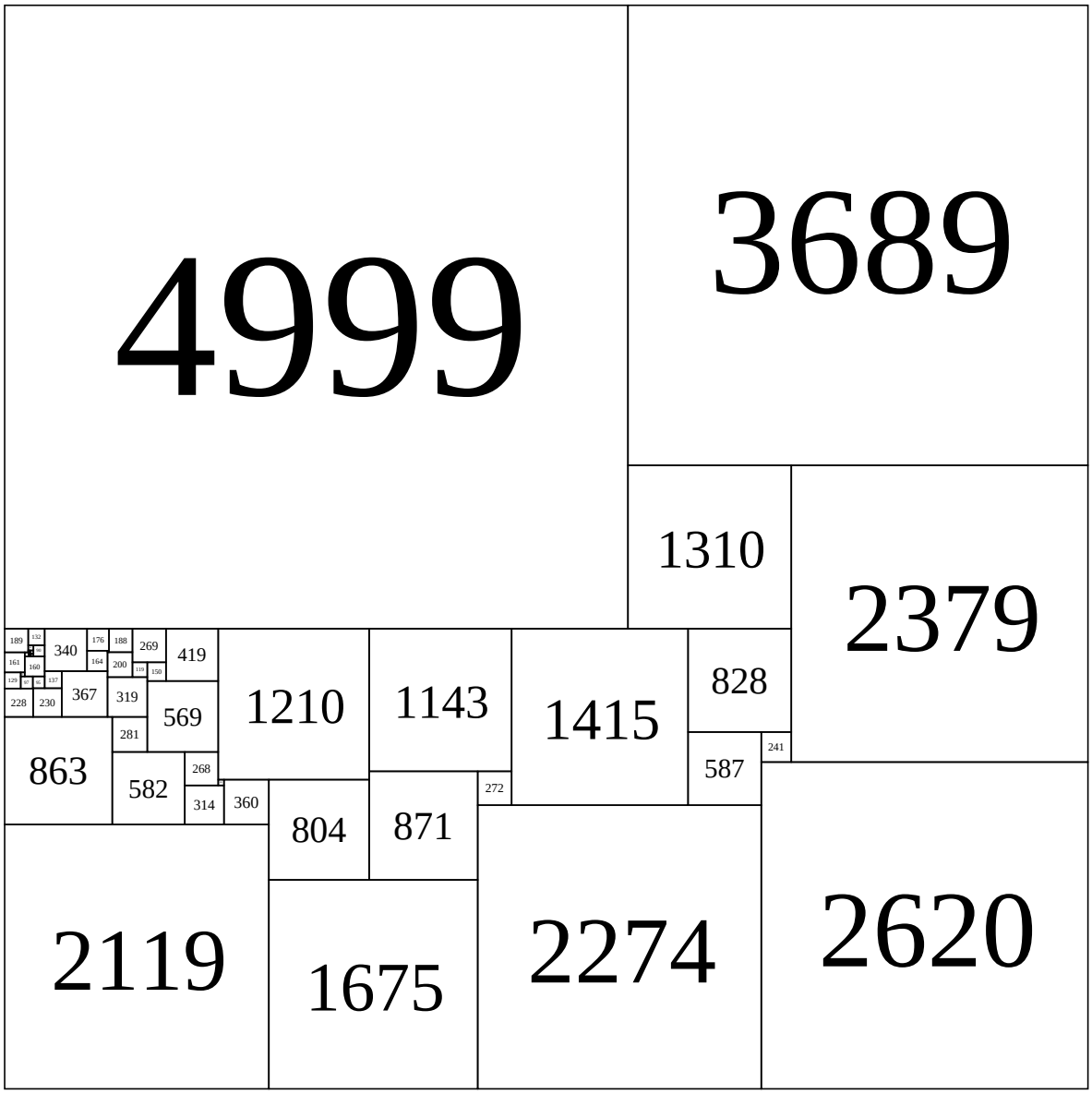
62 8686 B_T 2014



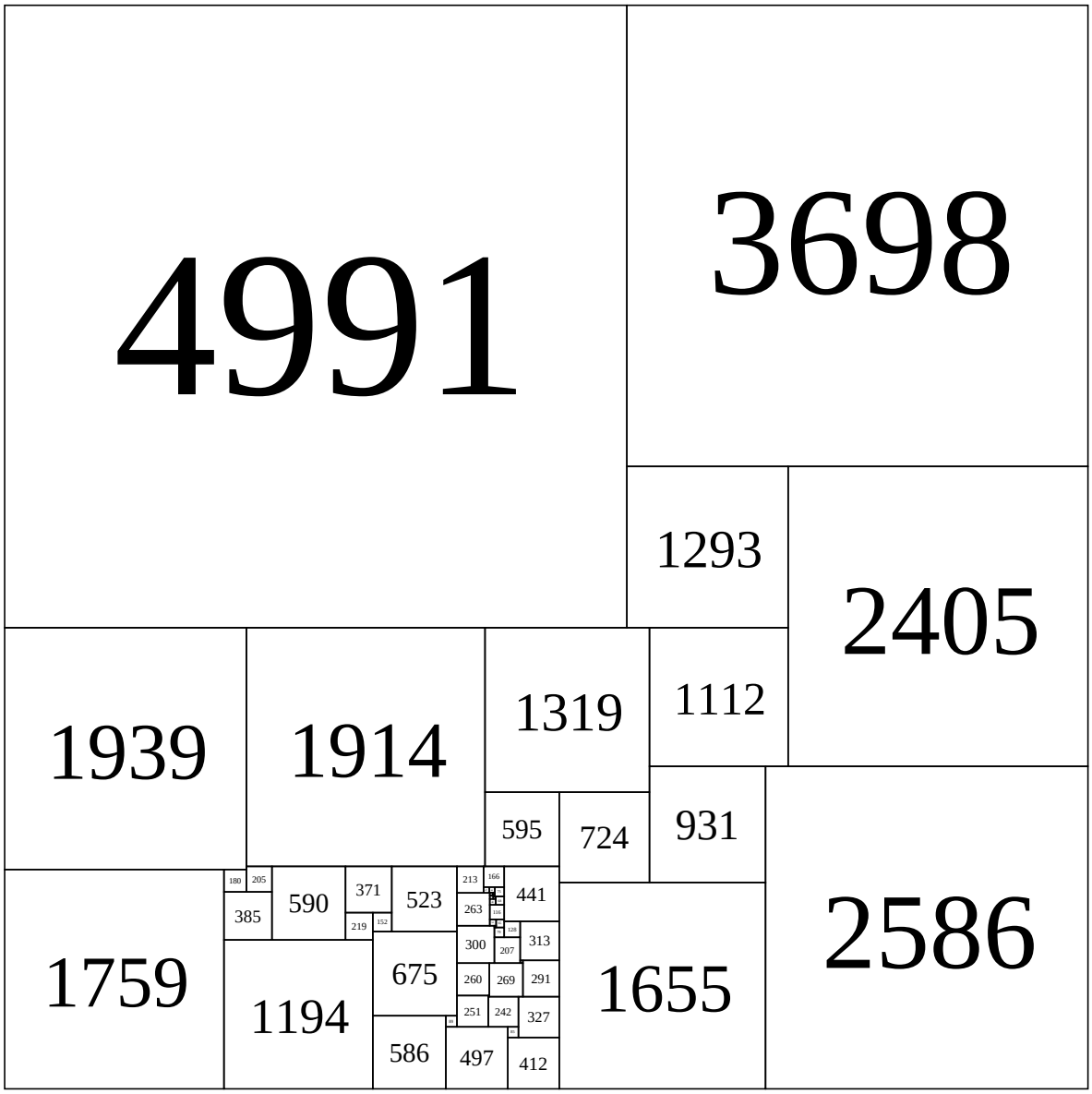
62 8686 B_T 2014



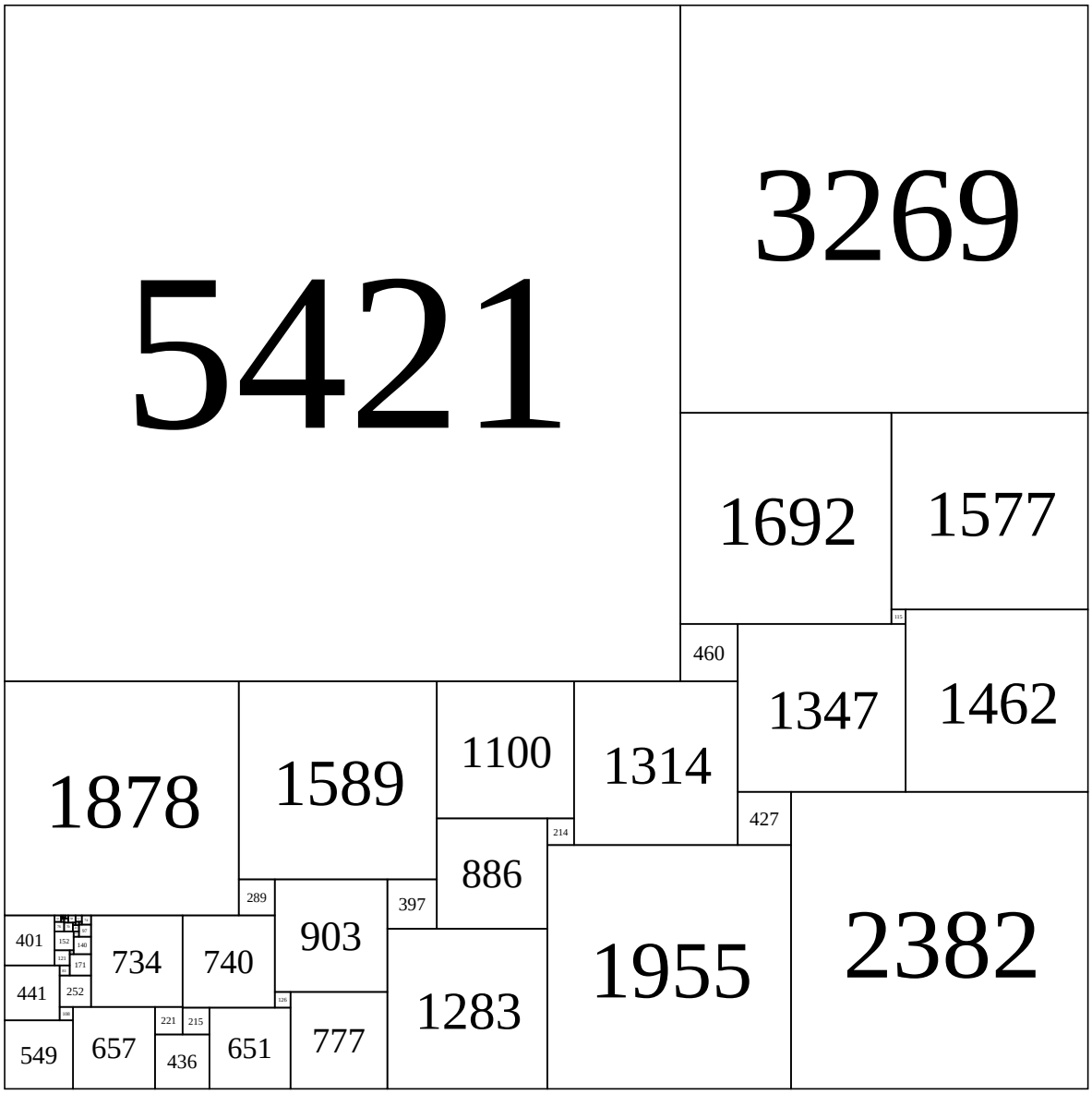
62 8687 B_T 2014



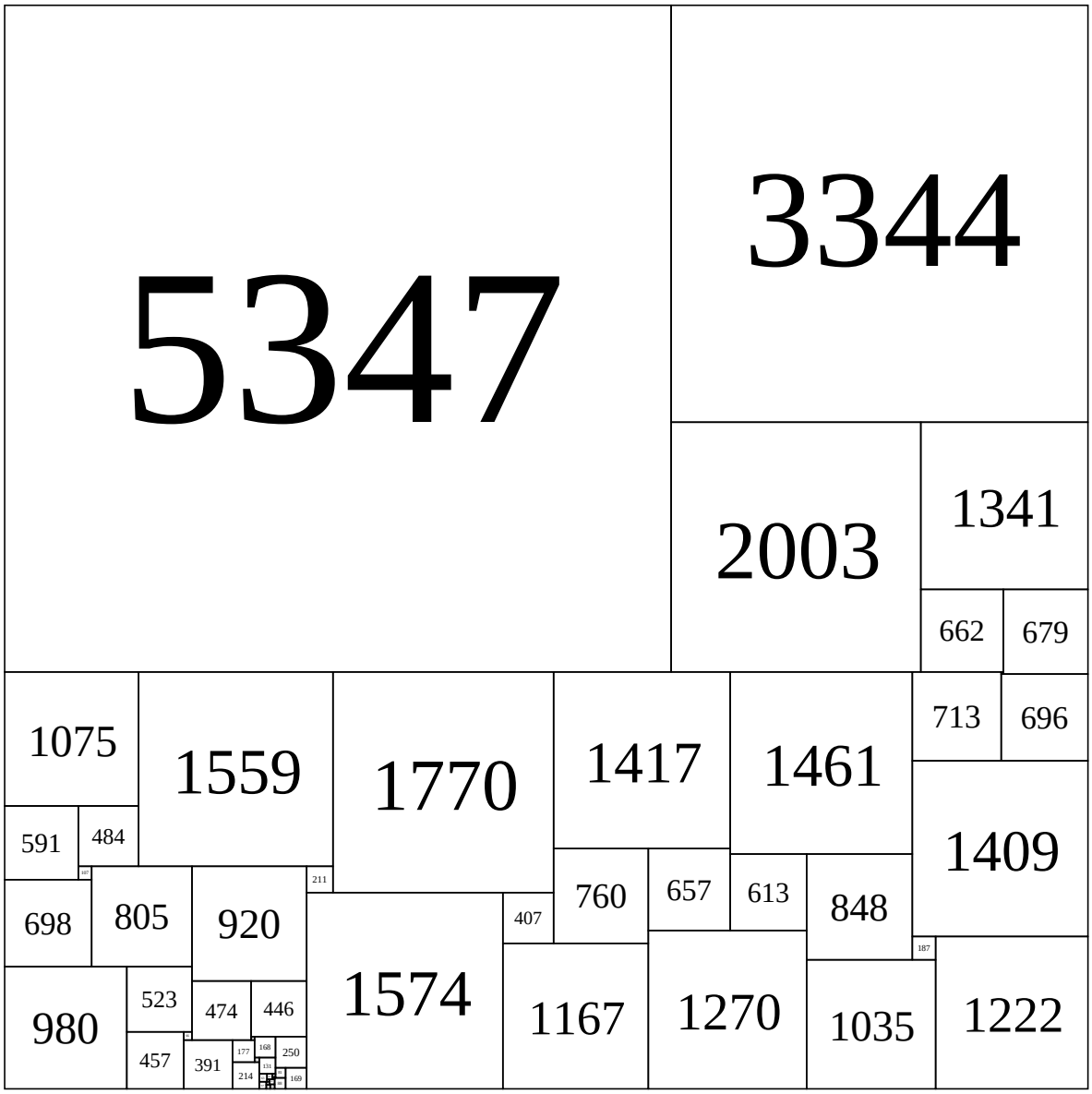
62 8688 B_T 2014



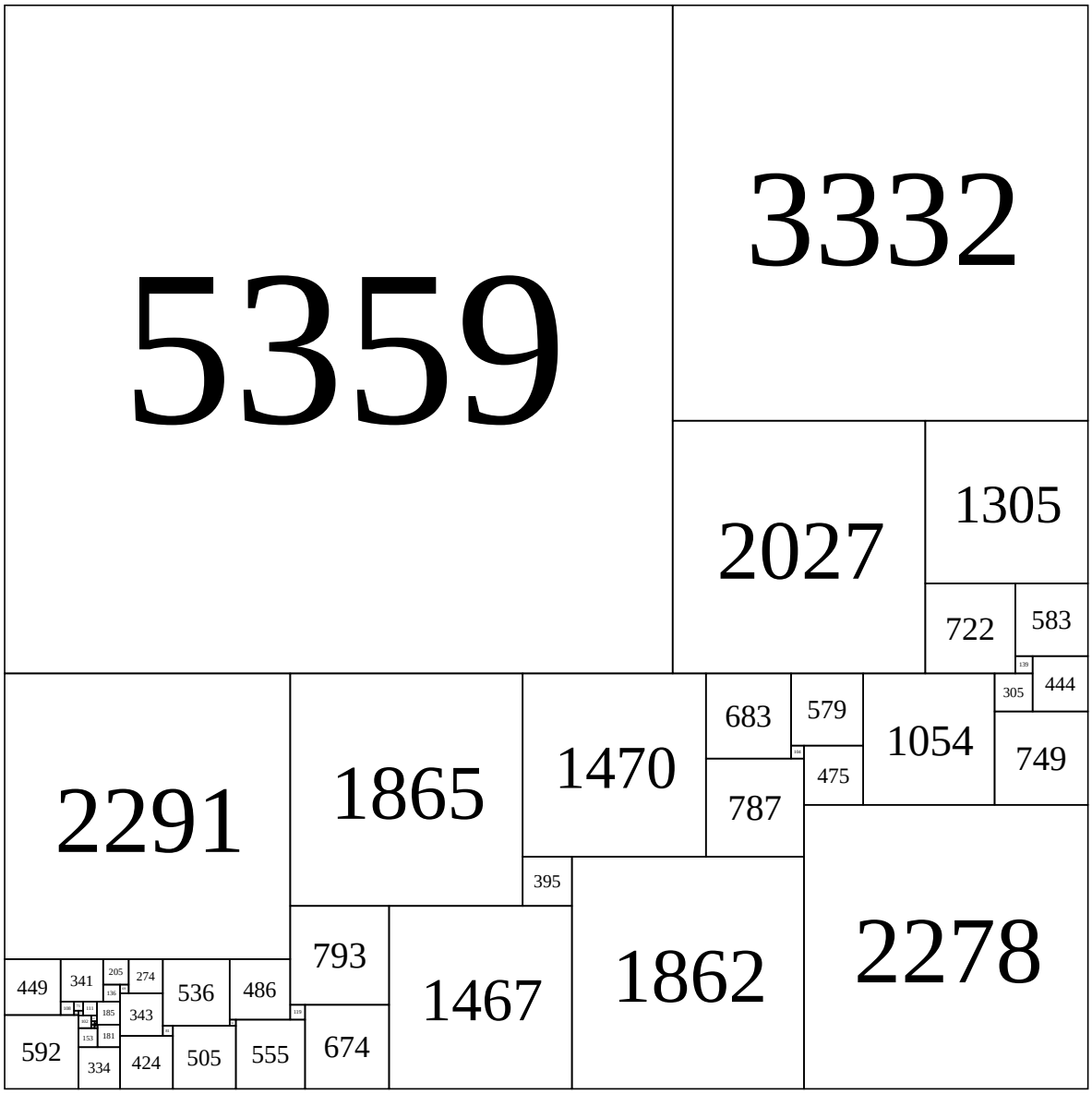
62 8689 B_T 2014



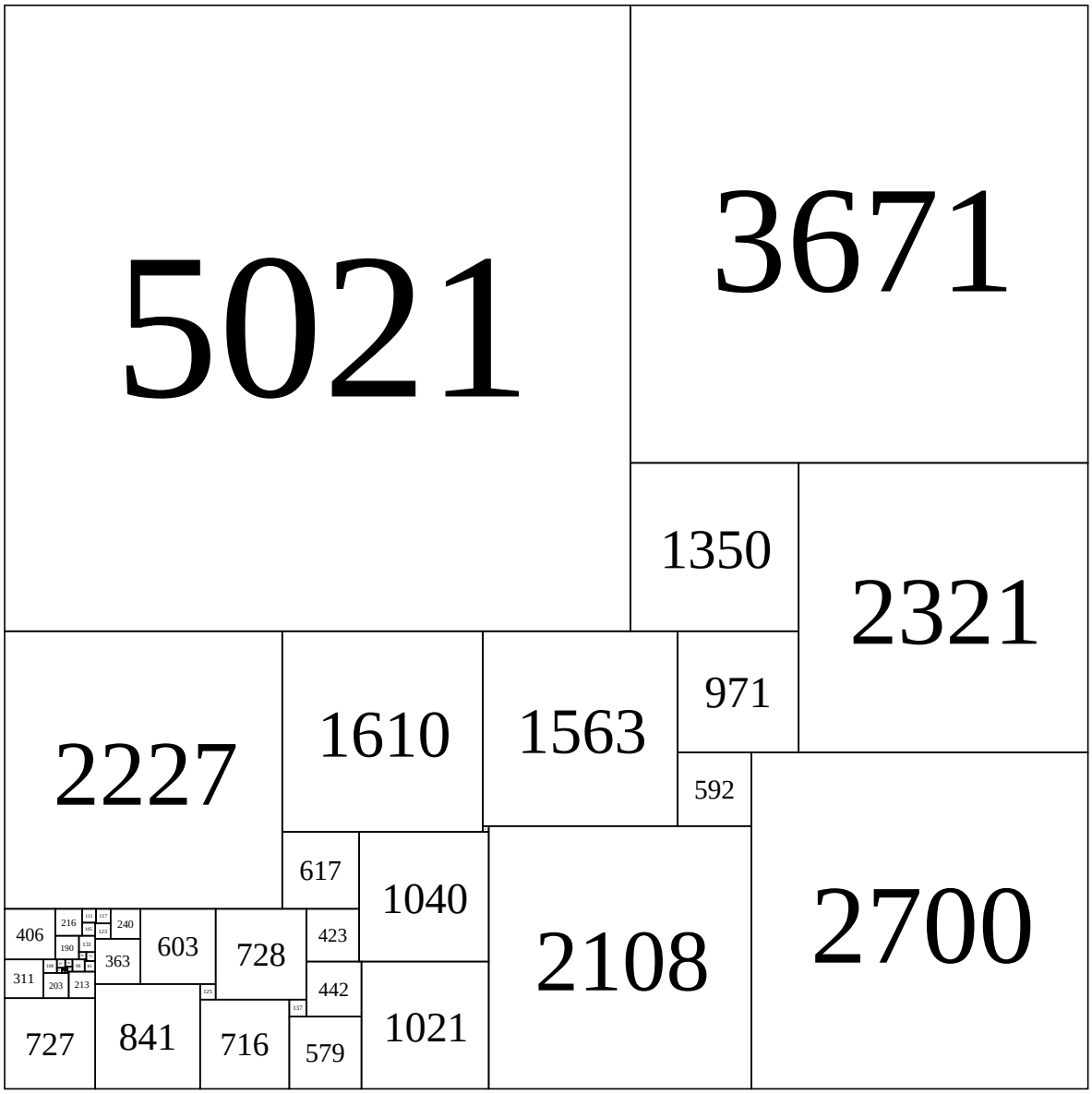
62 8690 BLM 2018 <-- 62 8230 B_T 2014



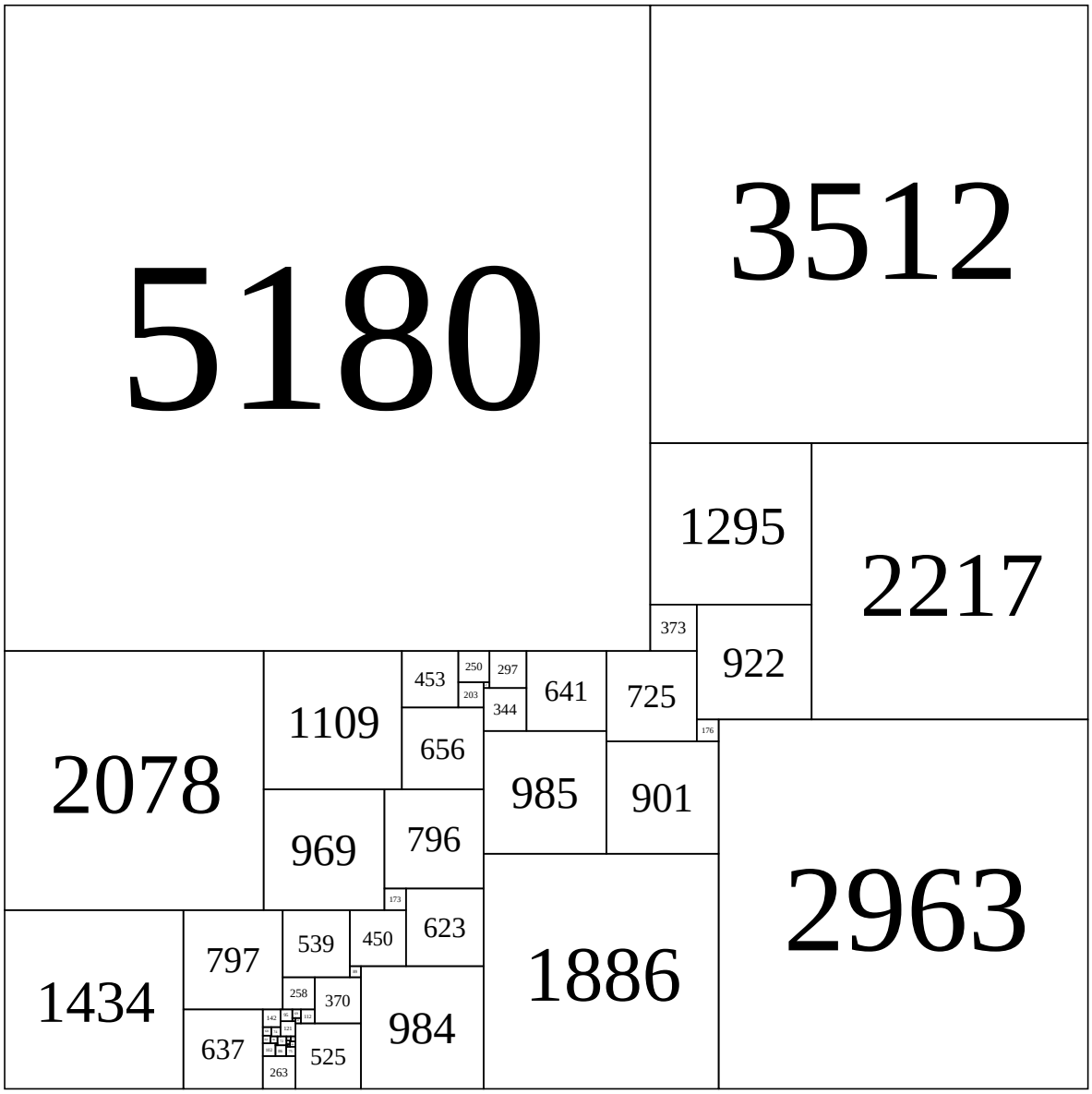
62 8691 B_T 2014



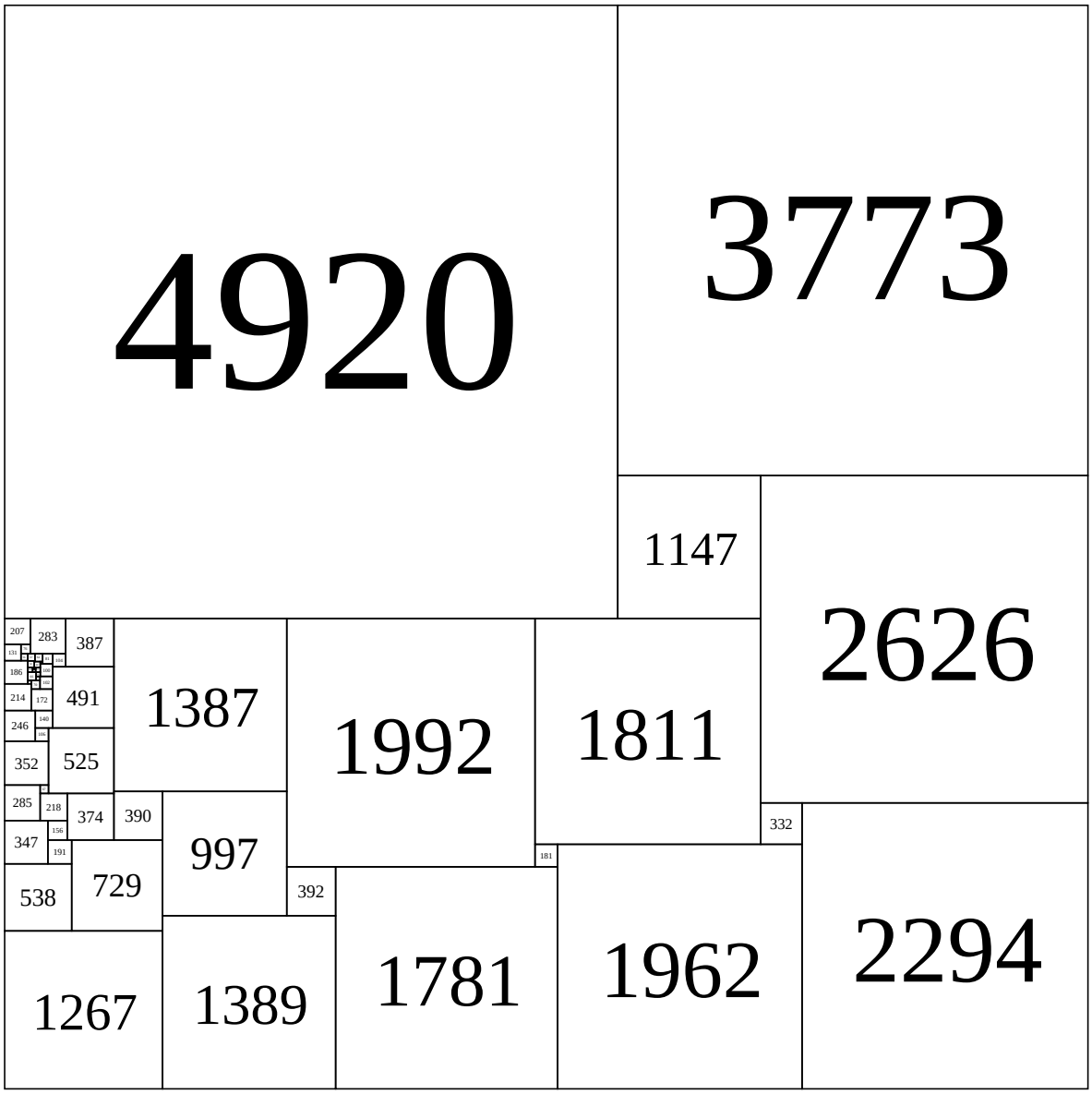
62 8691 B_T 2014



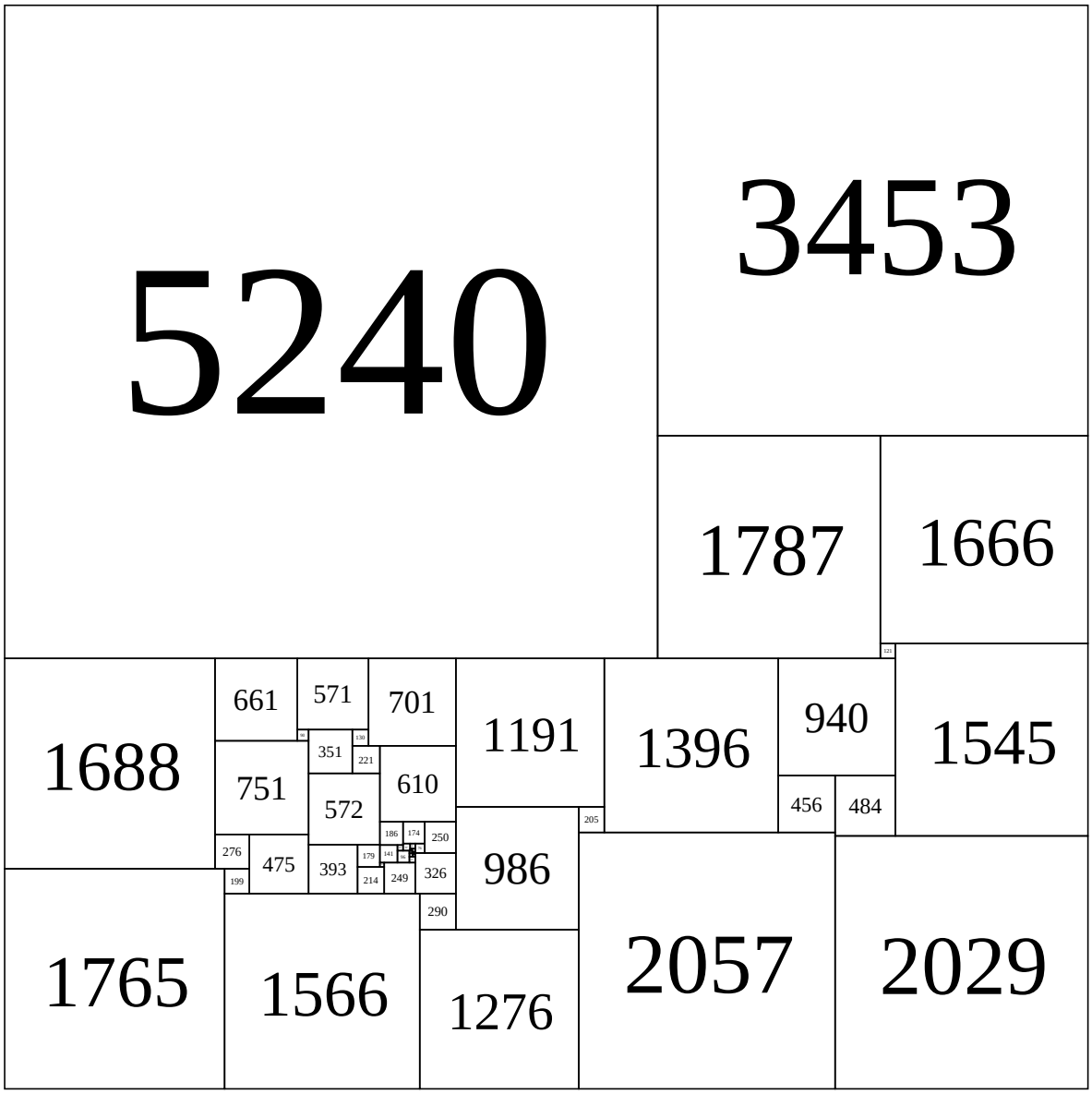
62 8692 B_T 2014



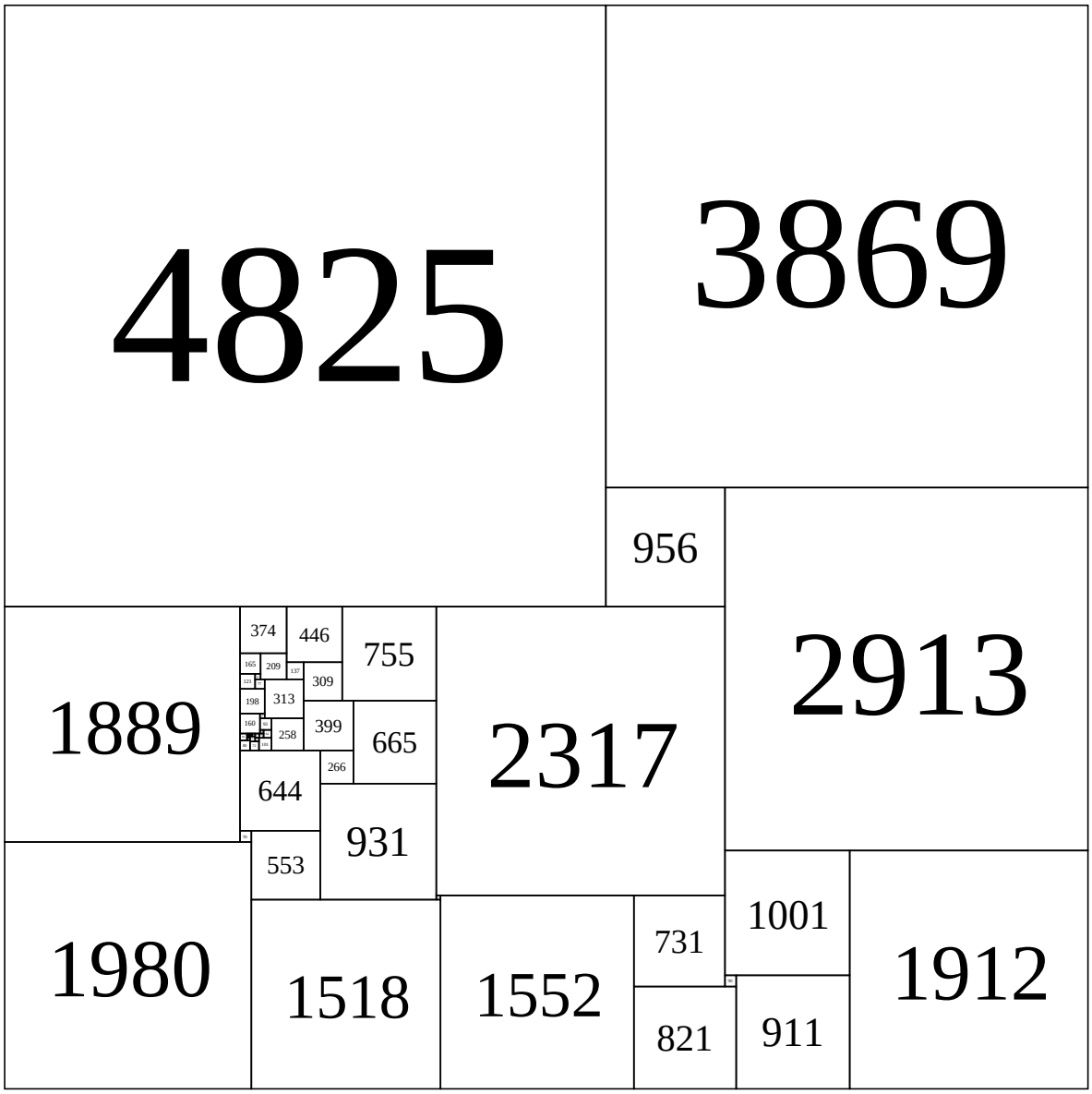
62 8692 BLM 2018 <-- 62 8319 B_T 2014



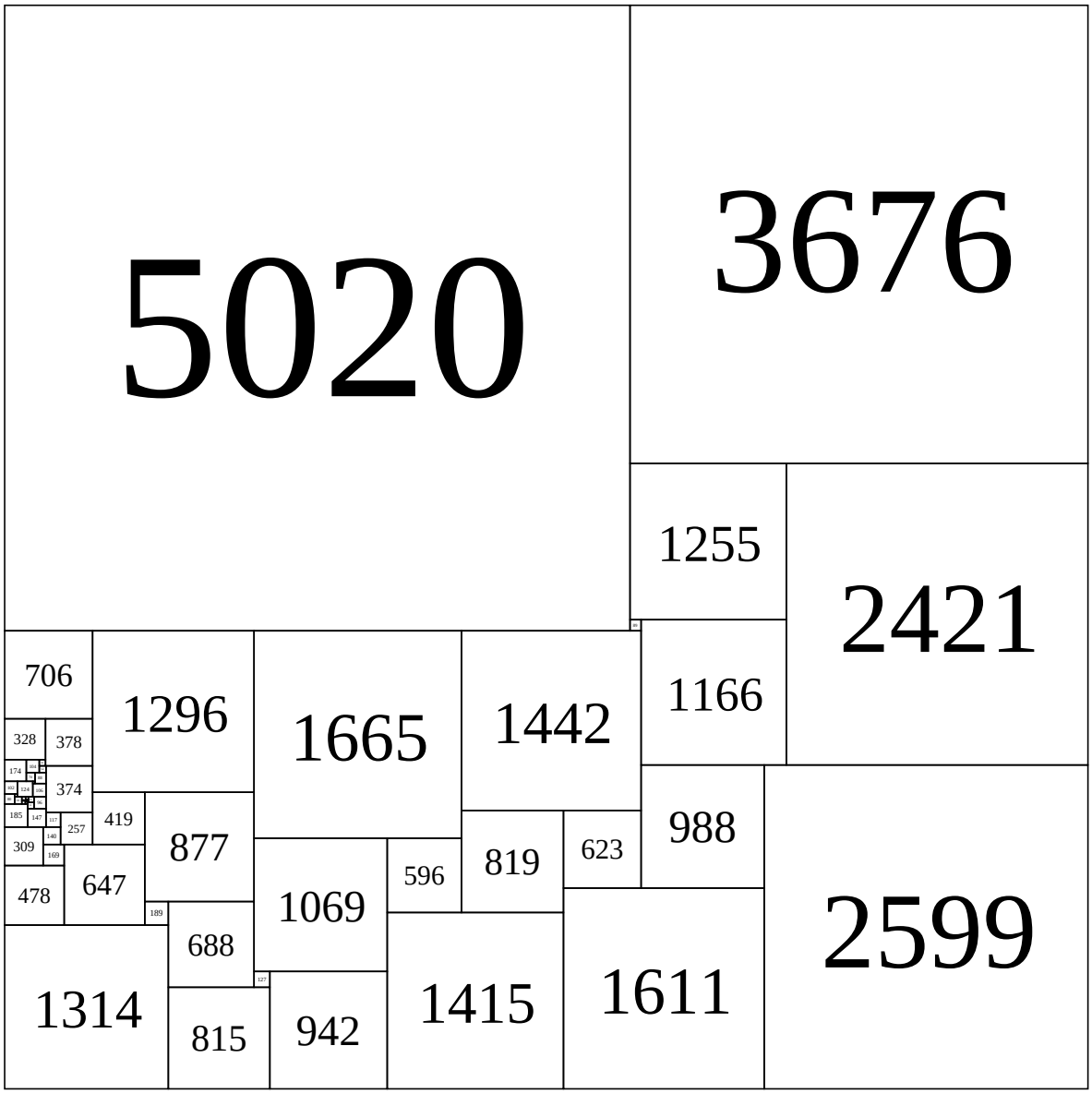
62 8693 B_T 2014



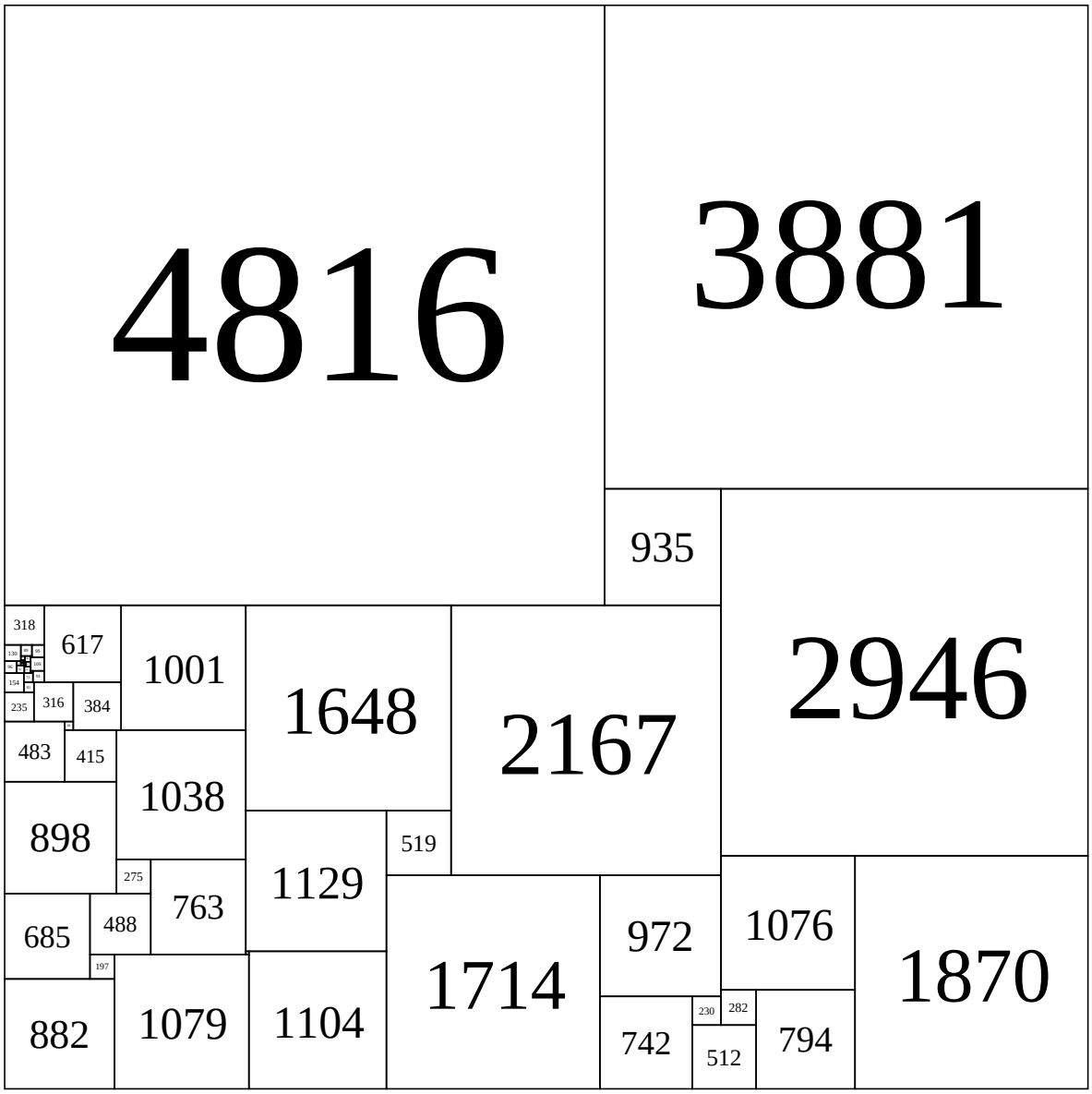
62 8693 B_T 2014



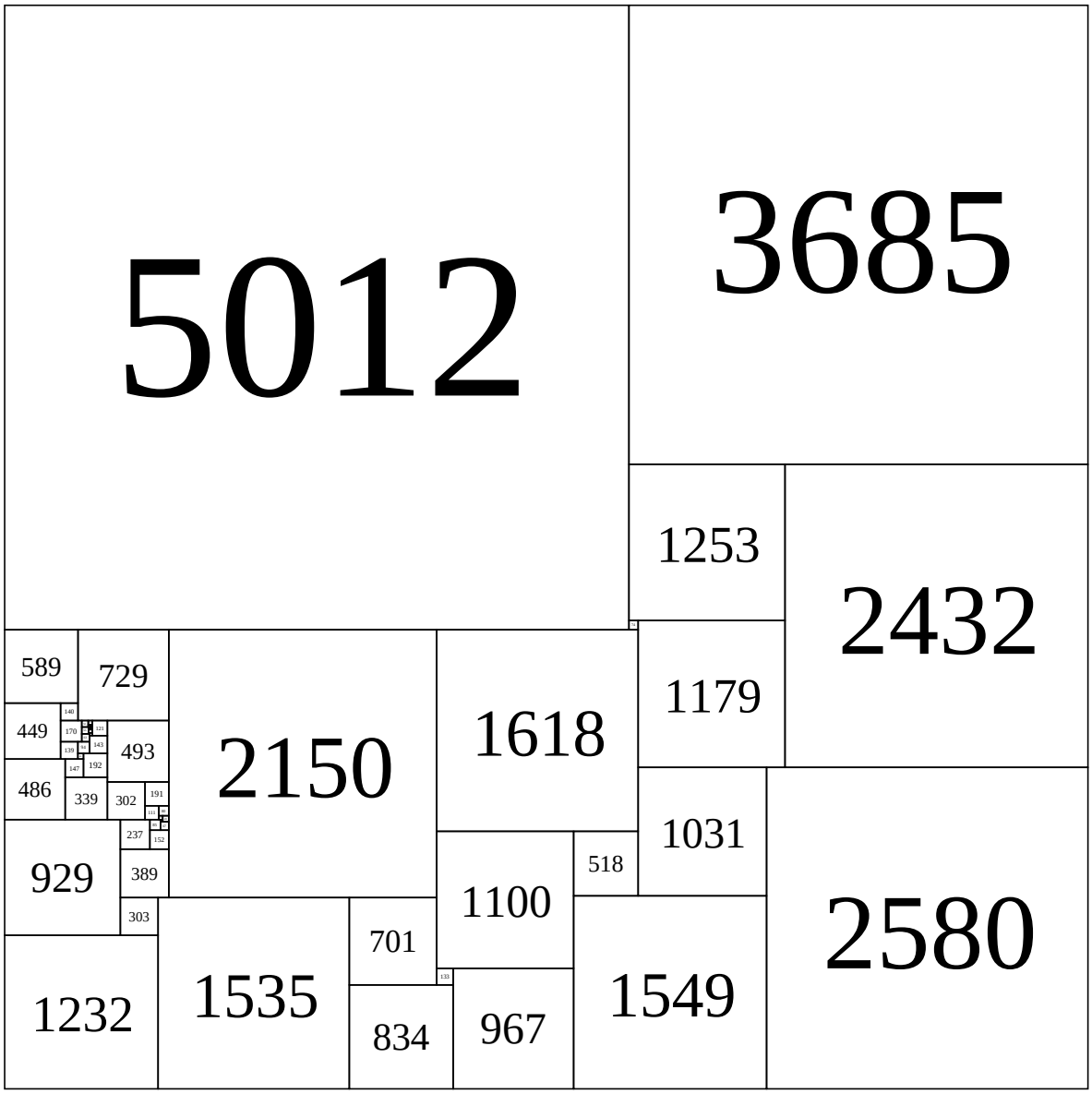
62 8694 B_T 2014



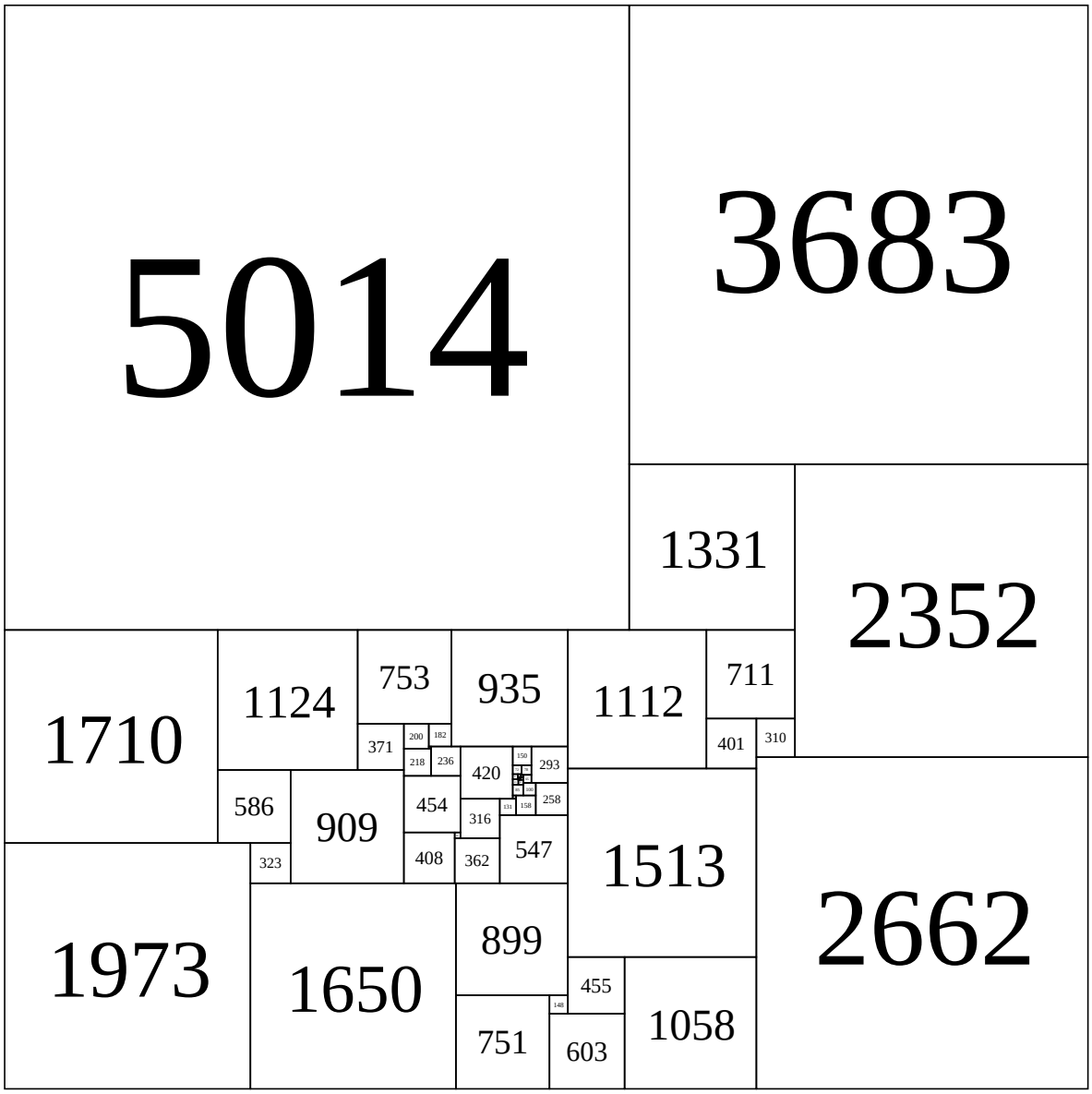
62 8696 BLM 2018 <-- 62 8607 B_T 2014



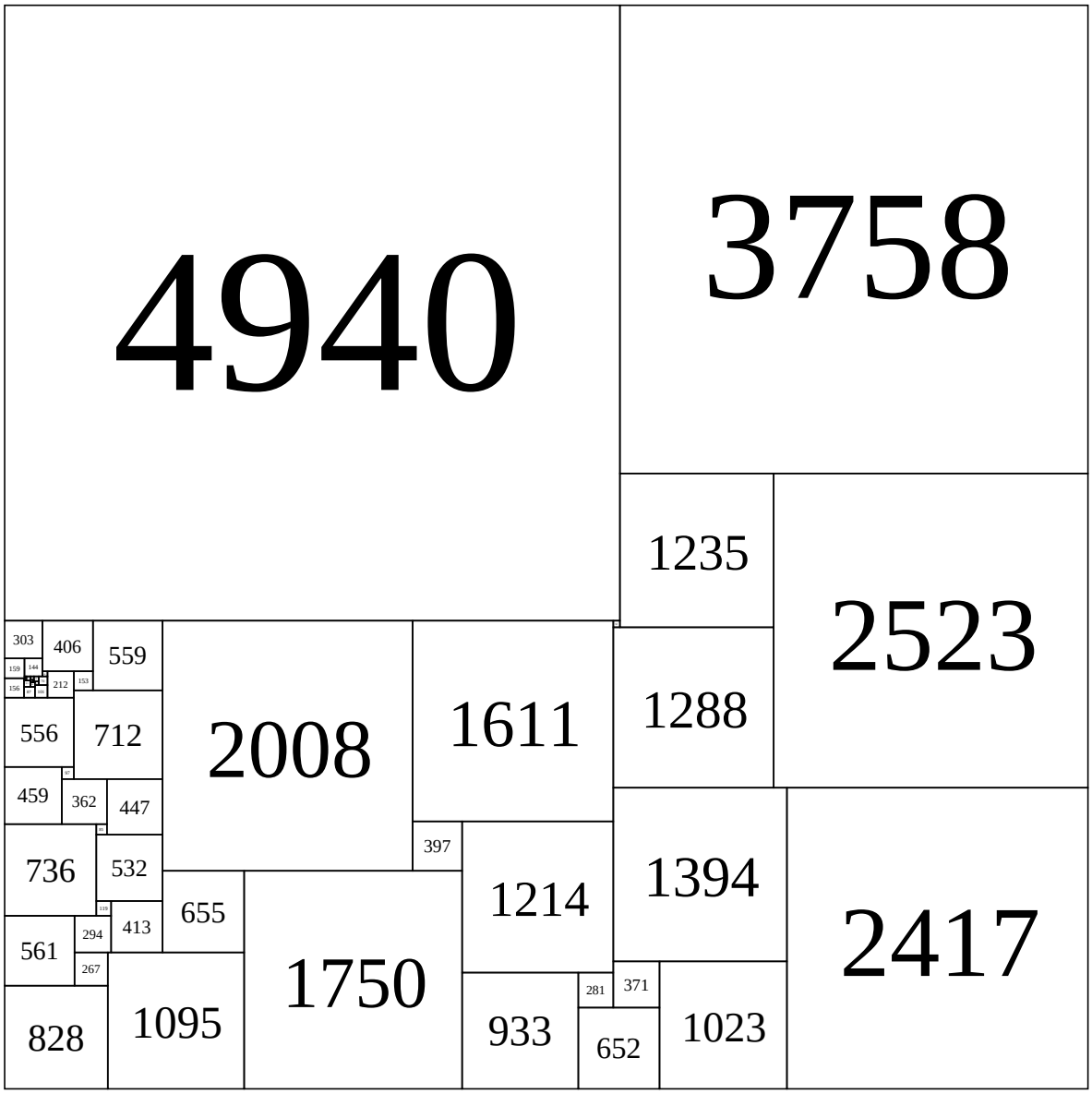
62 8697 B_T 2014



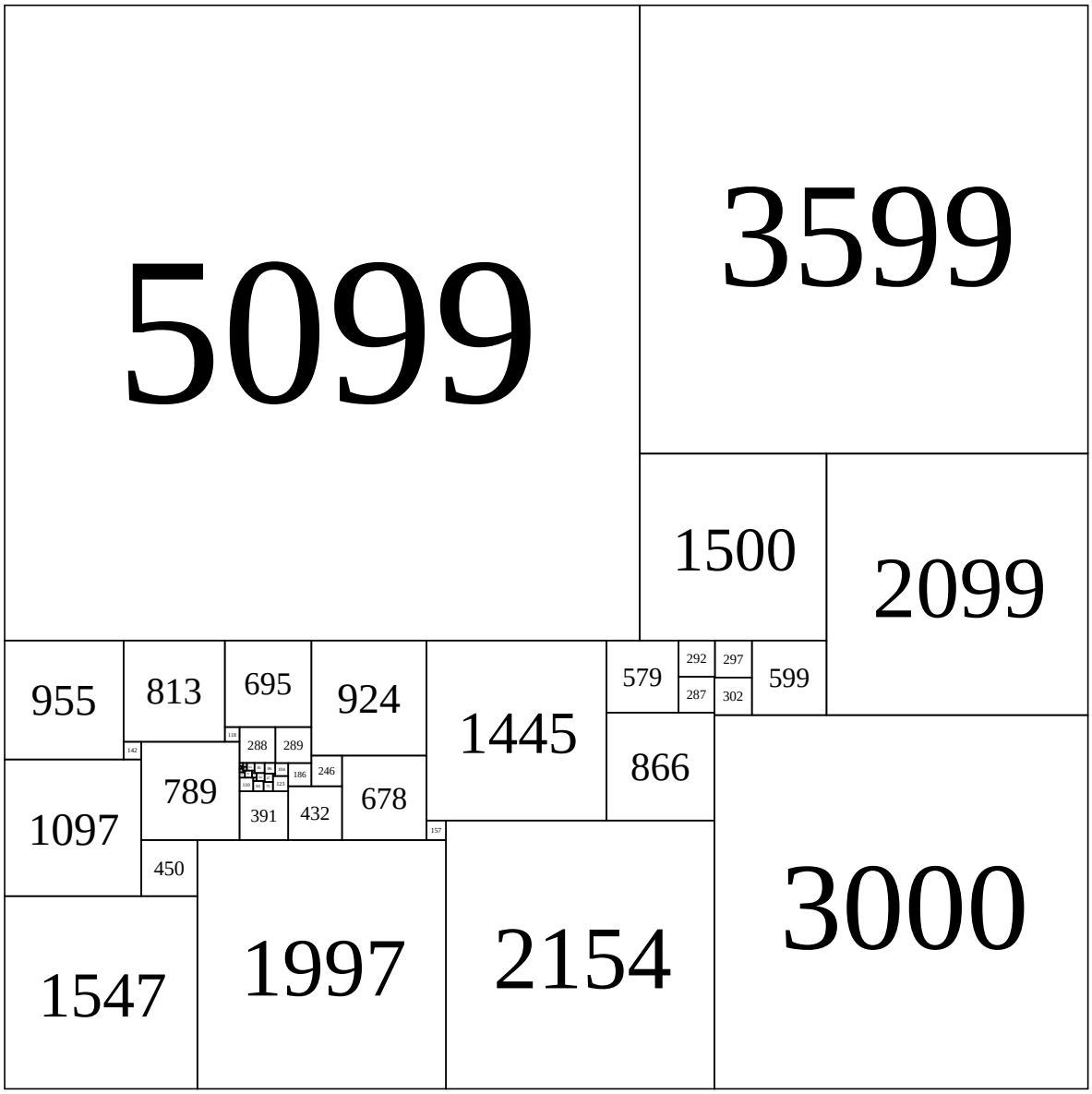
62 8697 BLM 2018 <-- 62 8623 B_T 2014



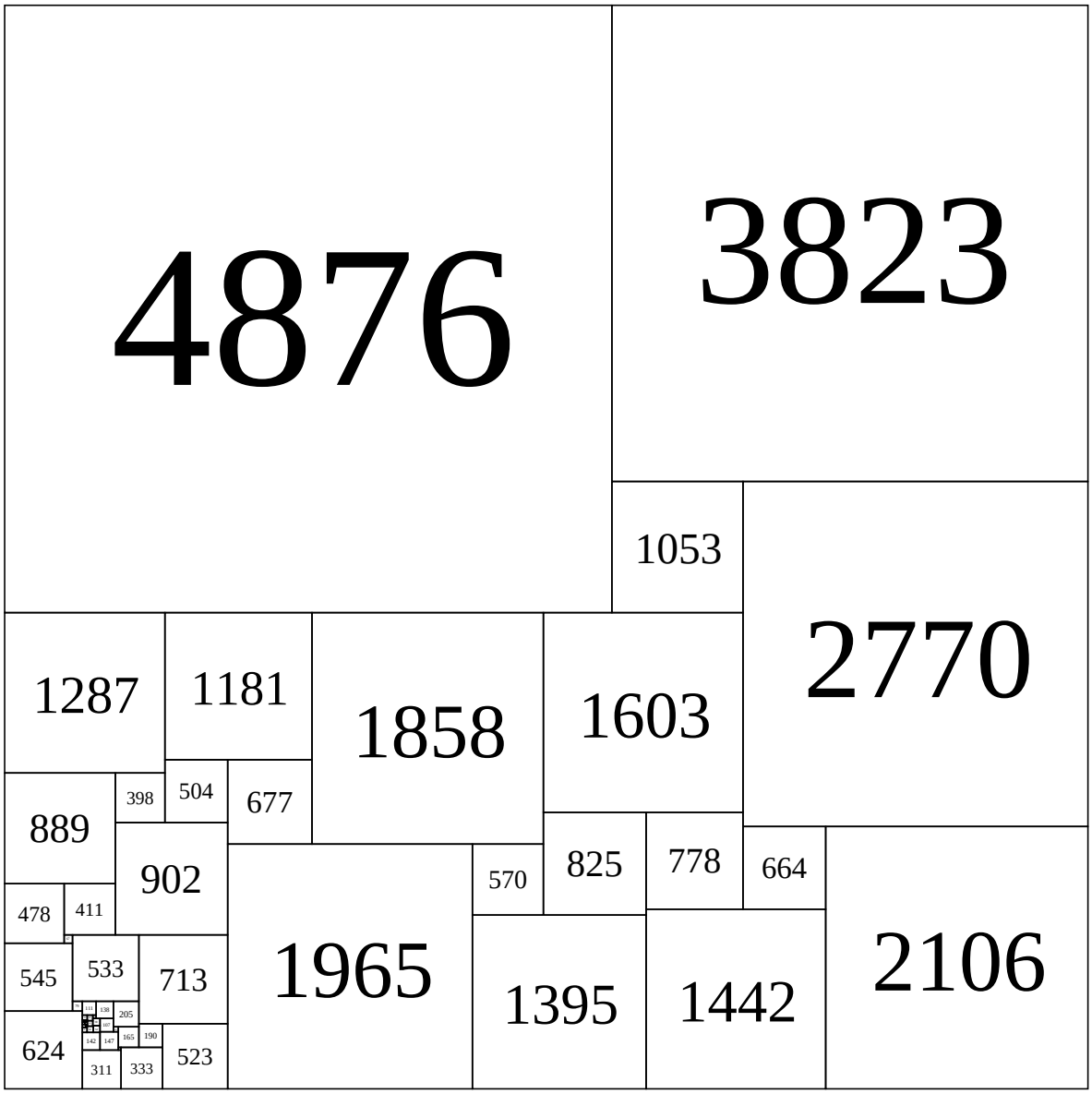
62 8697 B_T 2014



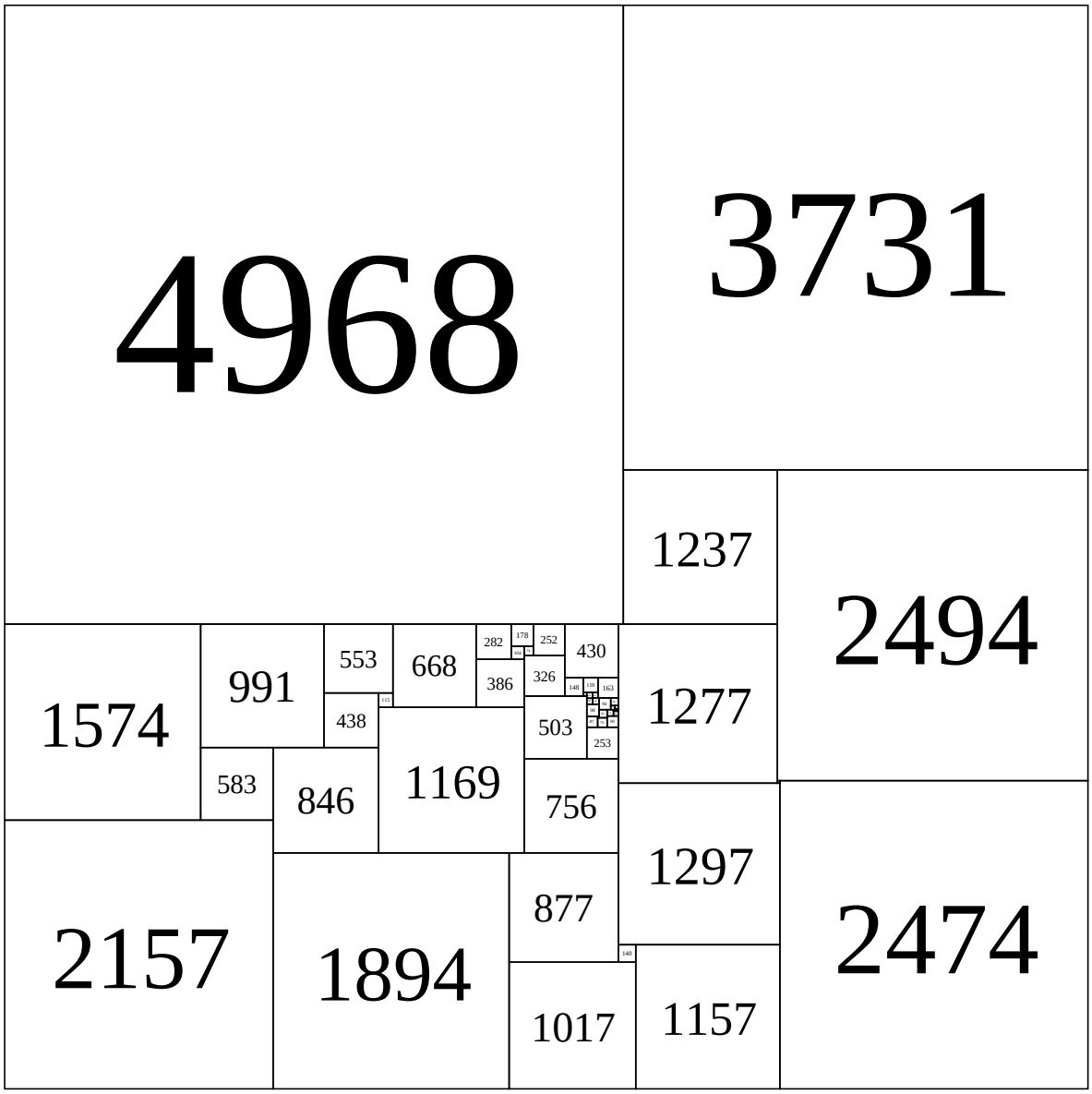
62 8698 BLM 2018



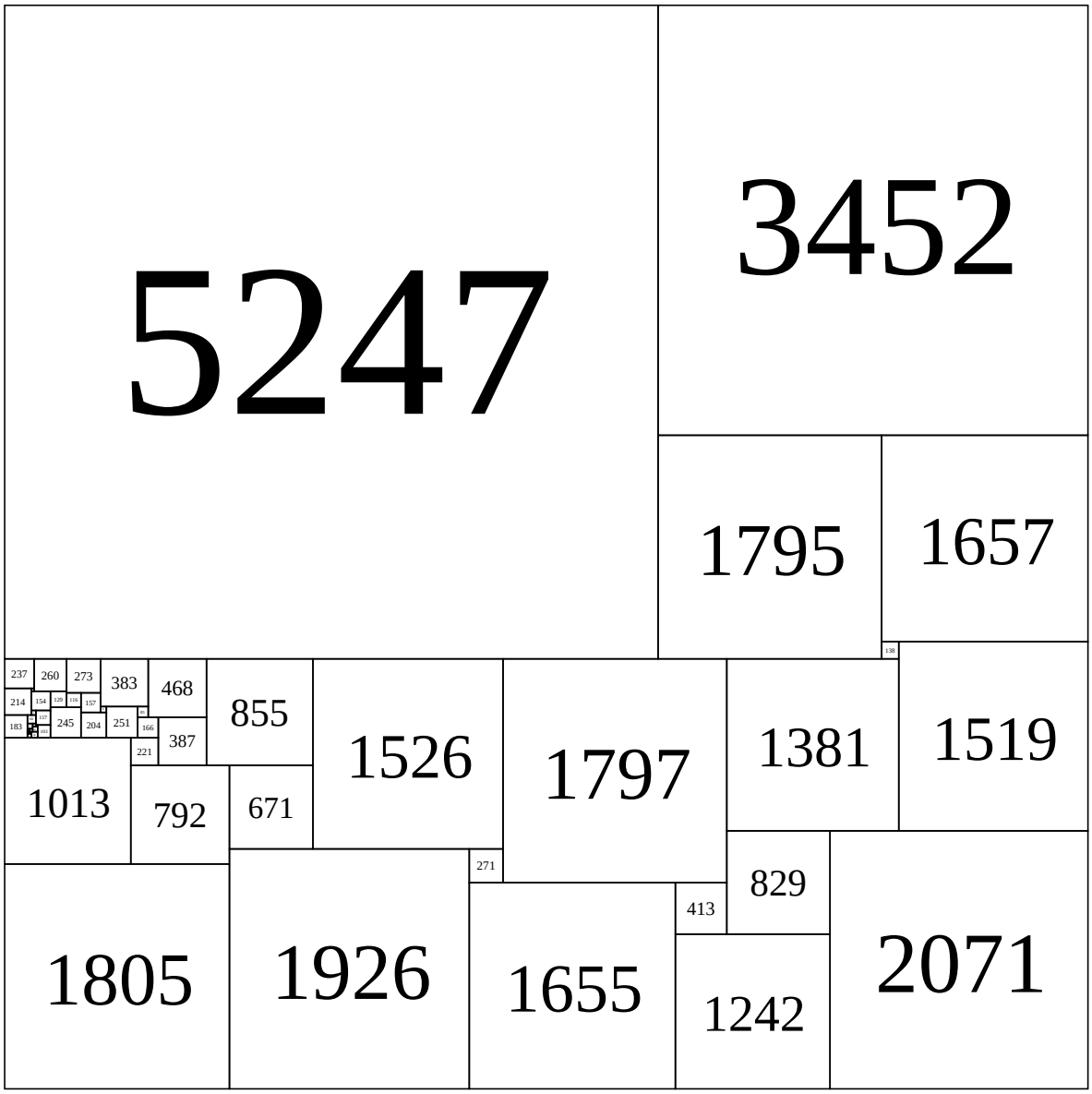
62 8698 B_T 2014



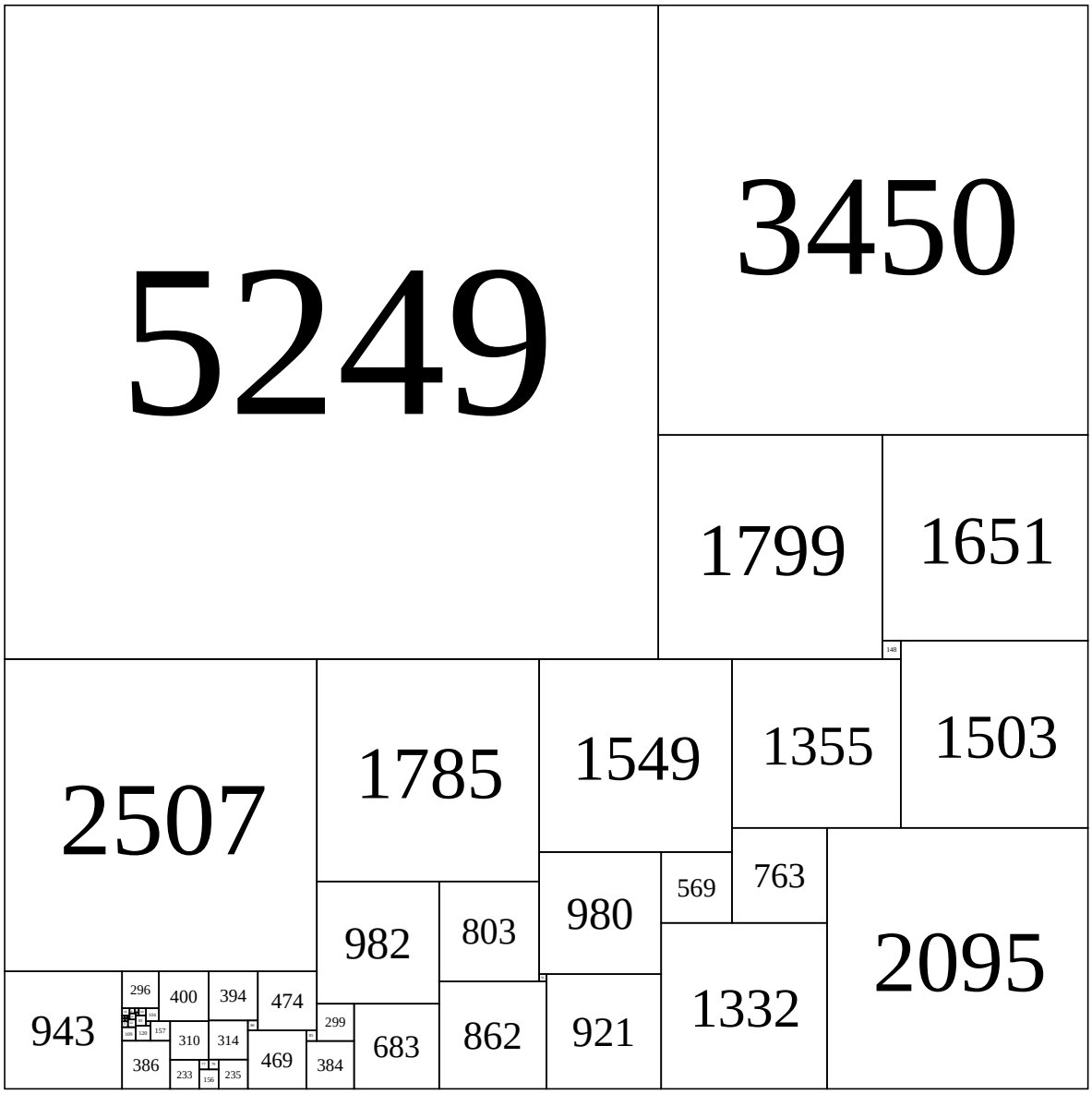
62 8699 B_T 2014



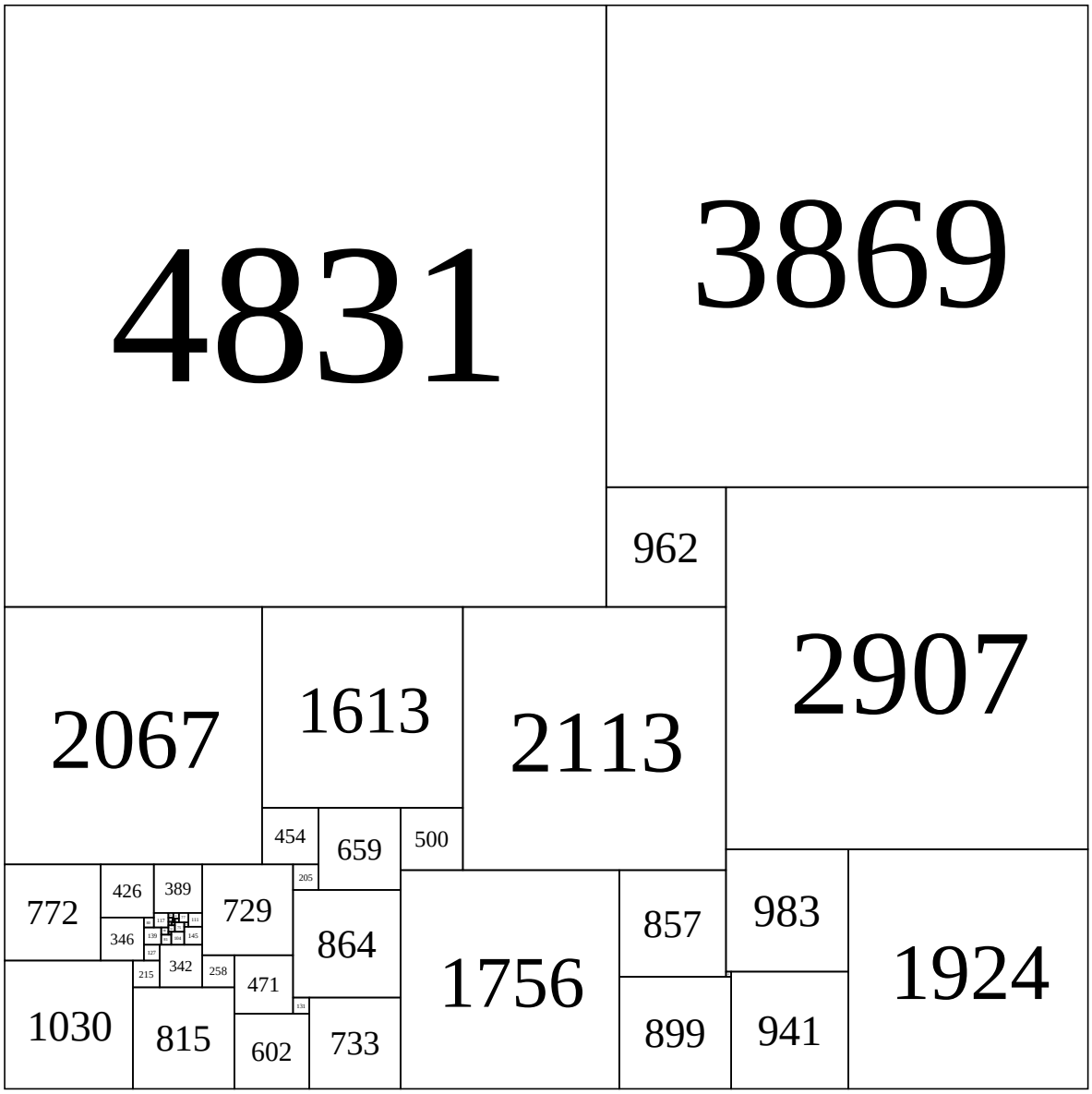
62 8699 B_T 2014



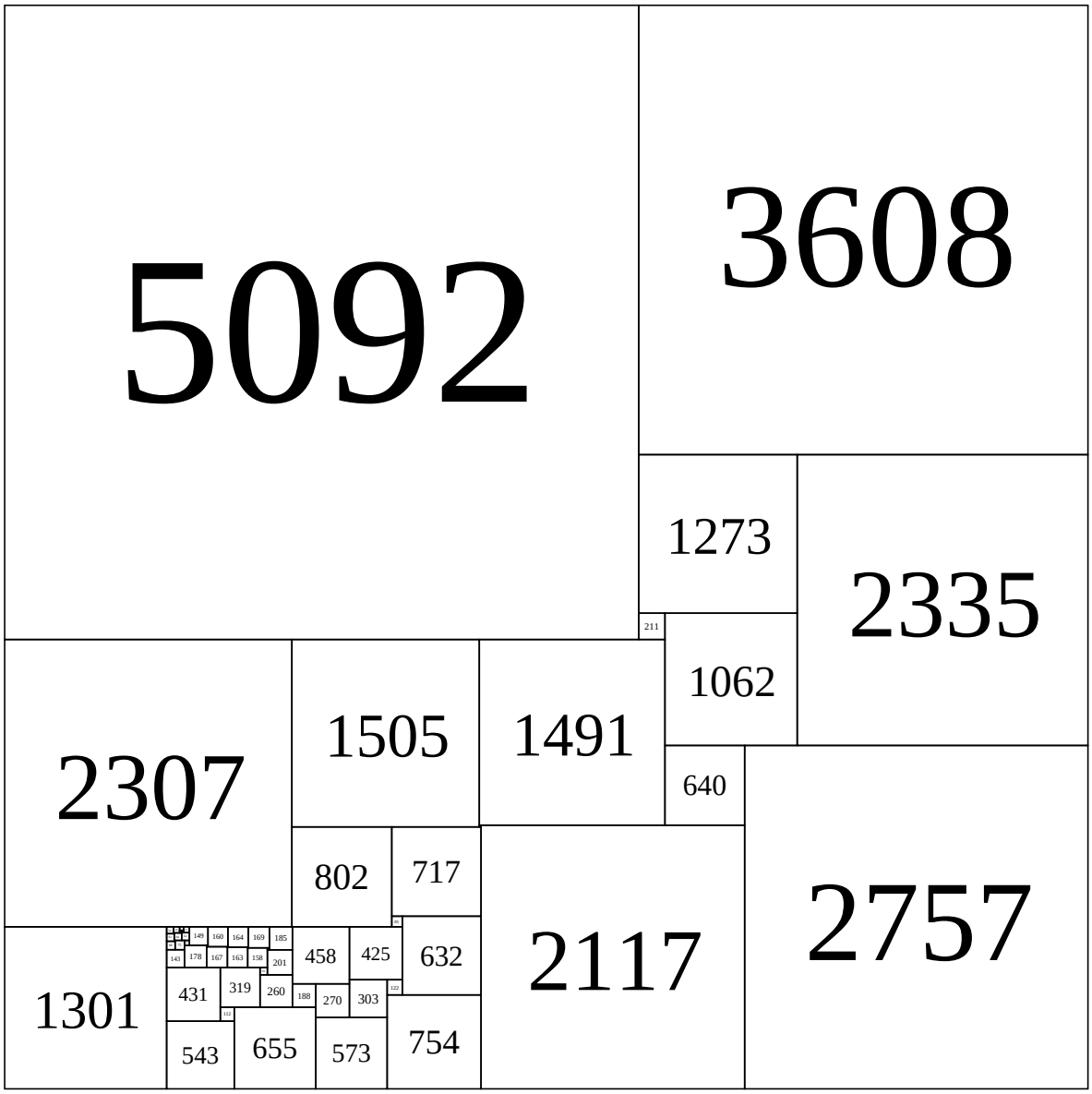
62 8699 B_T 2014



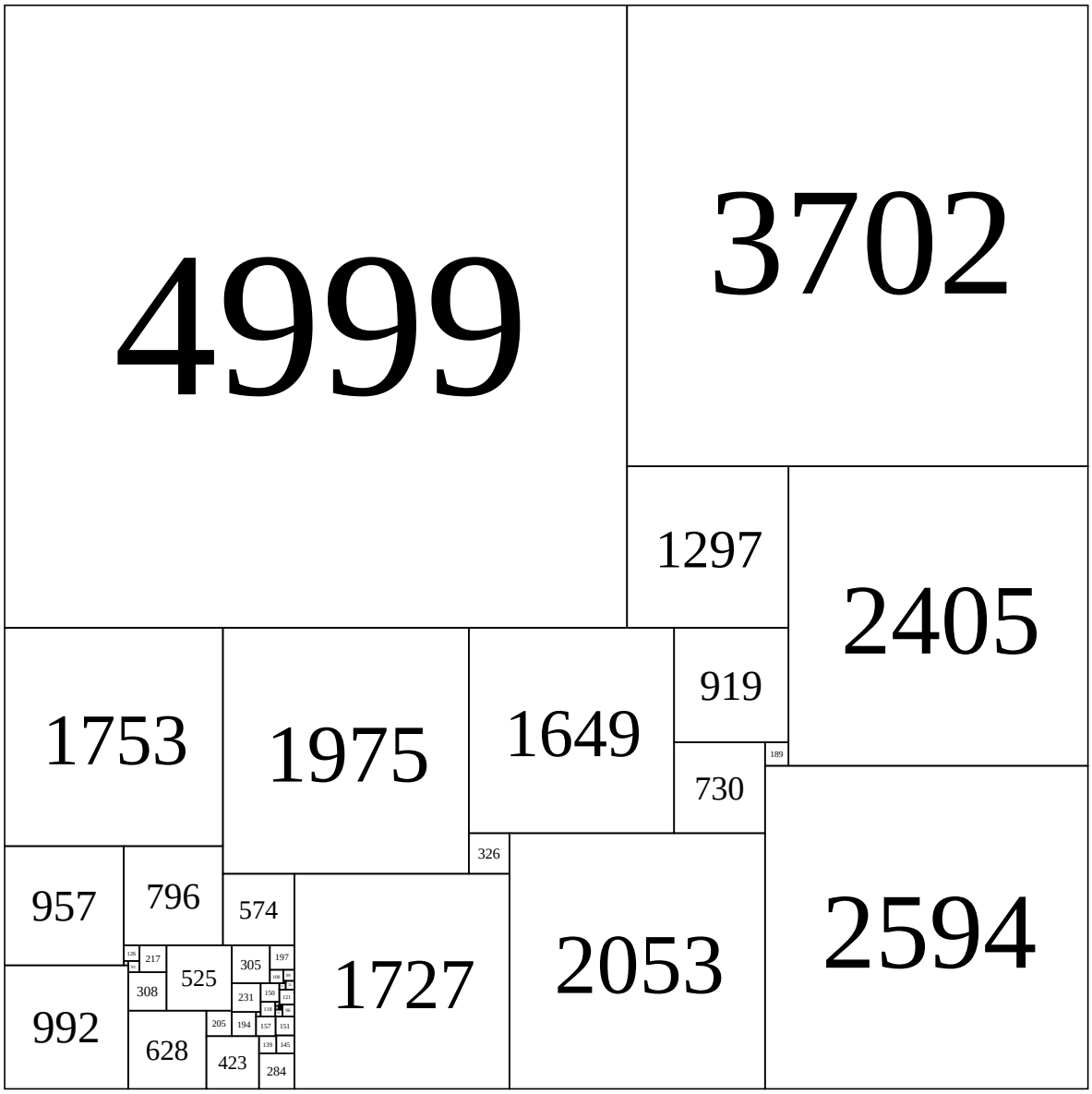
62 8699 B_T 2014



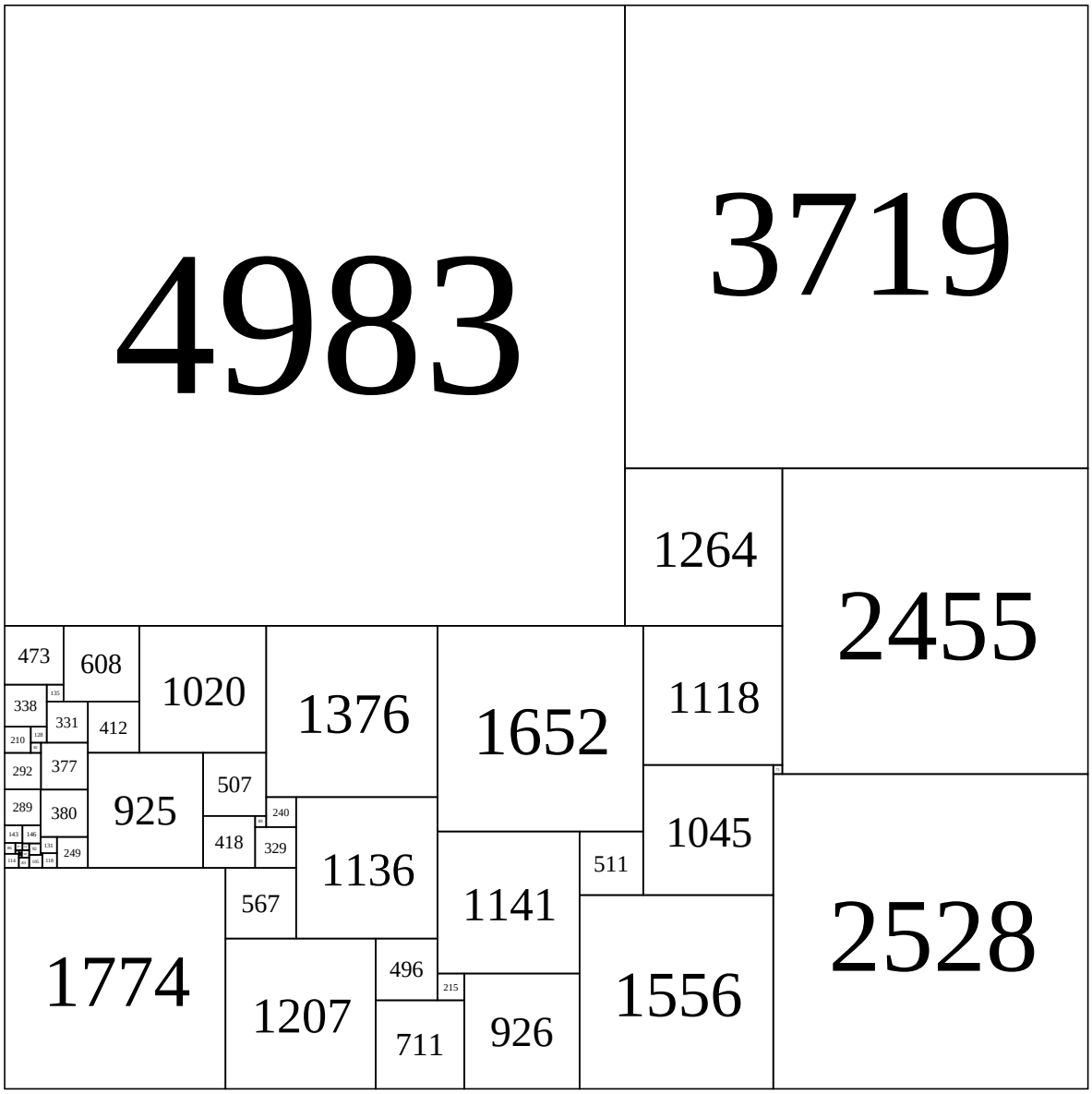
62 8700 B_T 2014



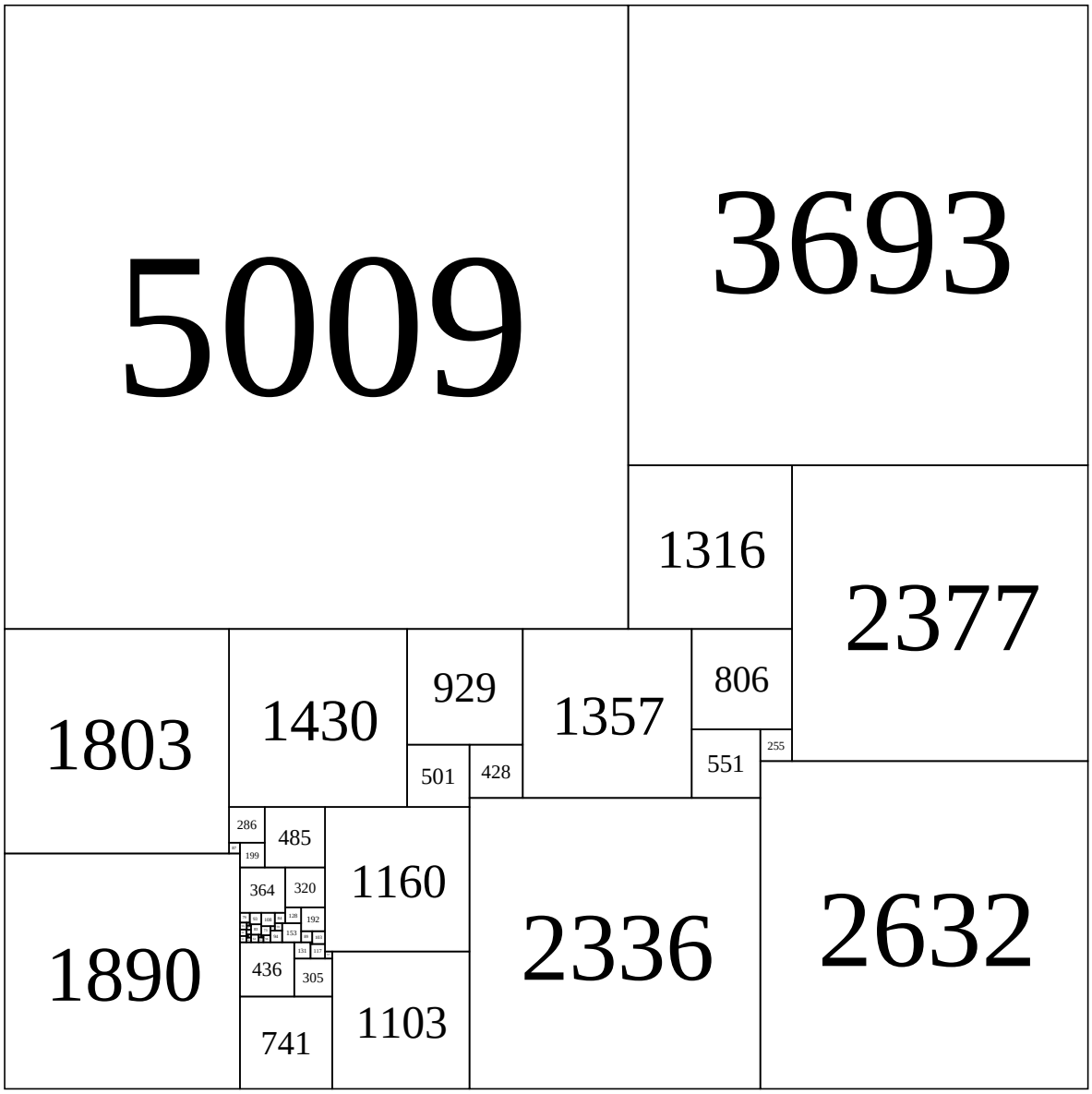
62 8700 BLM 2018 <-- 62 8489 B_T 2014



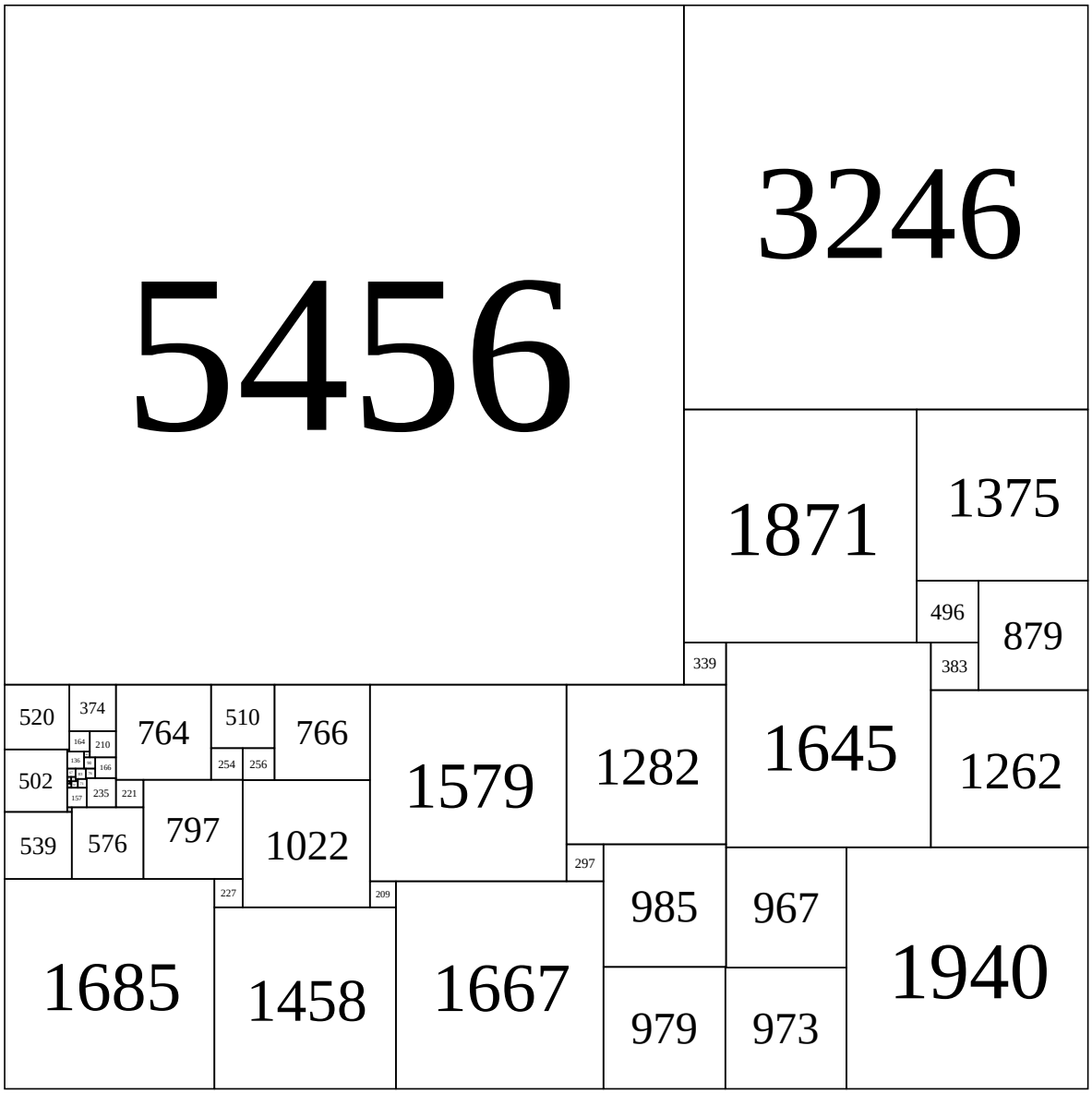
62 8701 B_T 2014



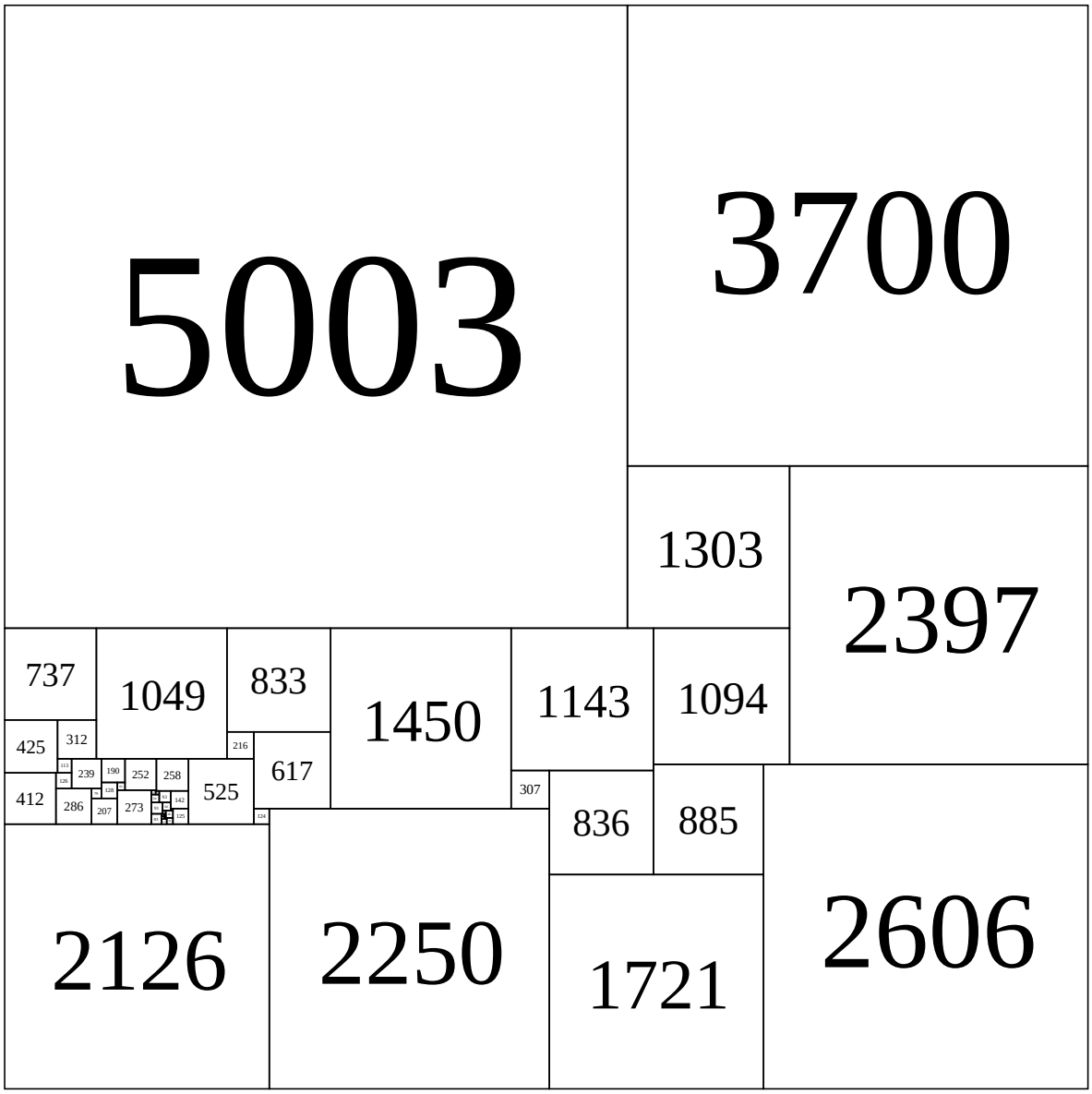
62 8702 B_T 2014



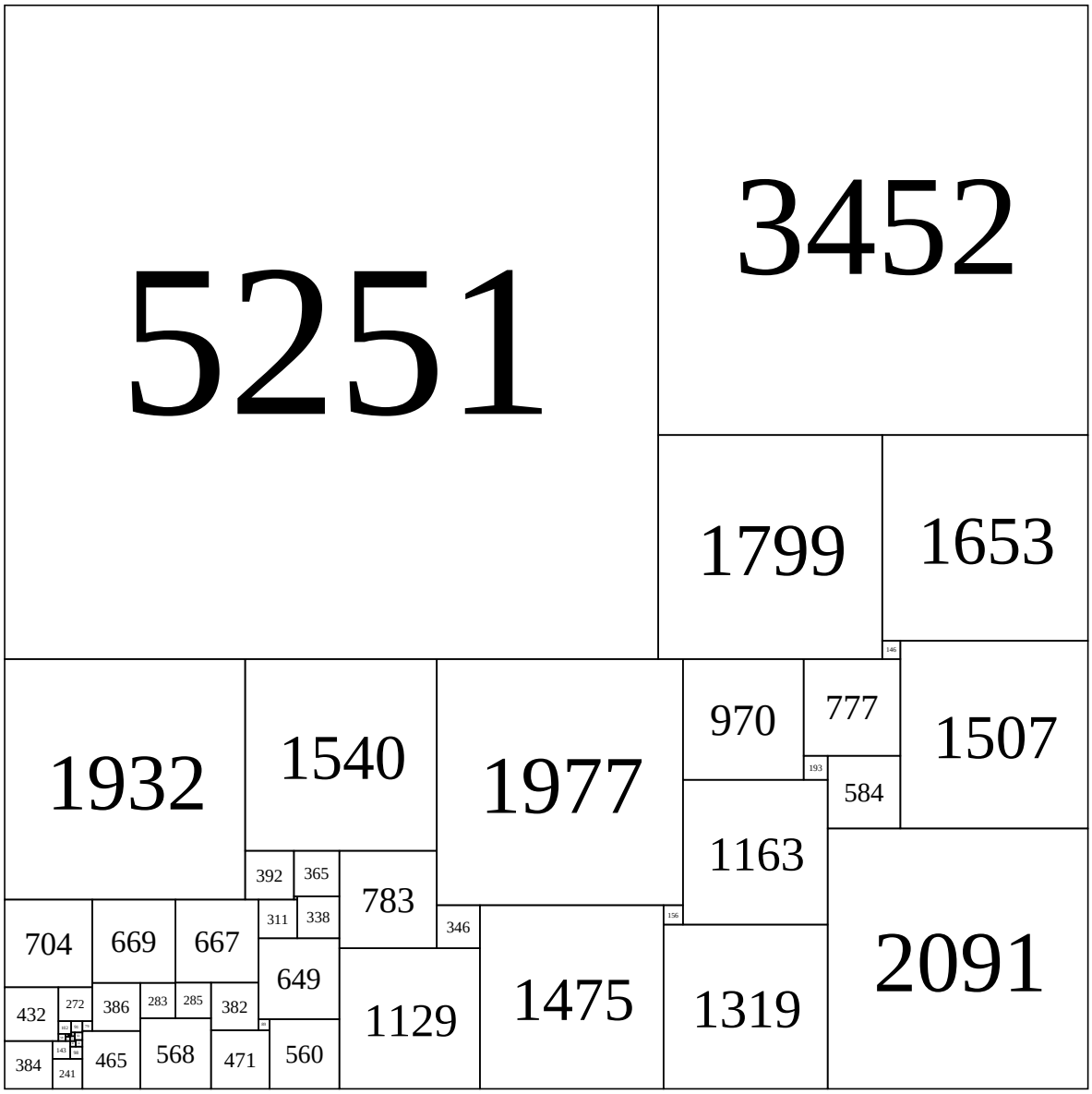
62 8702 B_T 2014



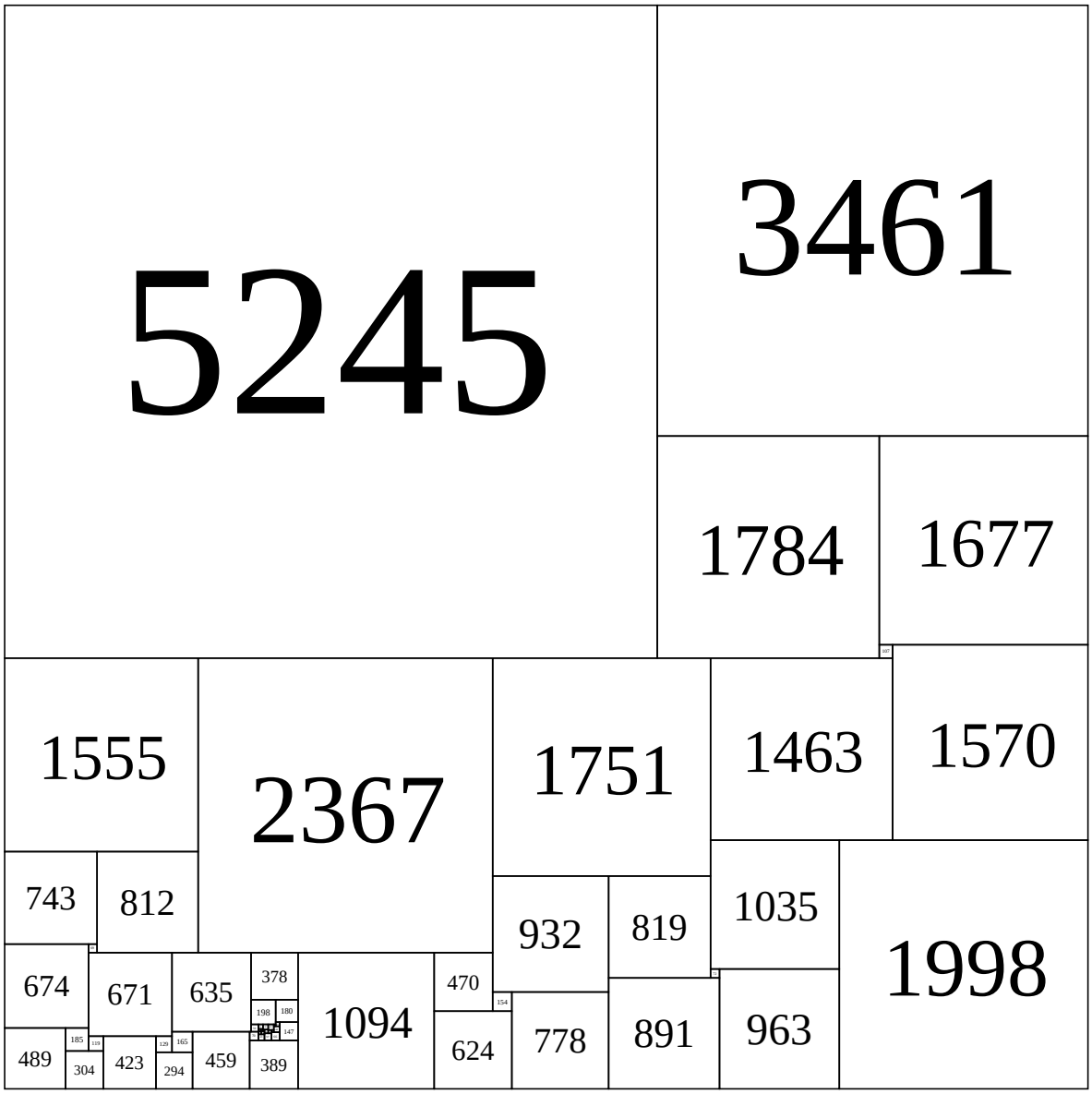
62 8702 BLM 2018 <-- 62 8363 B_T 2014



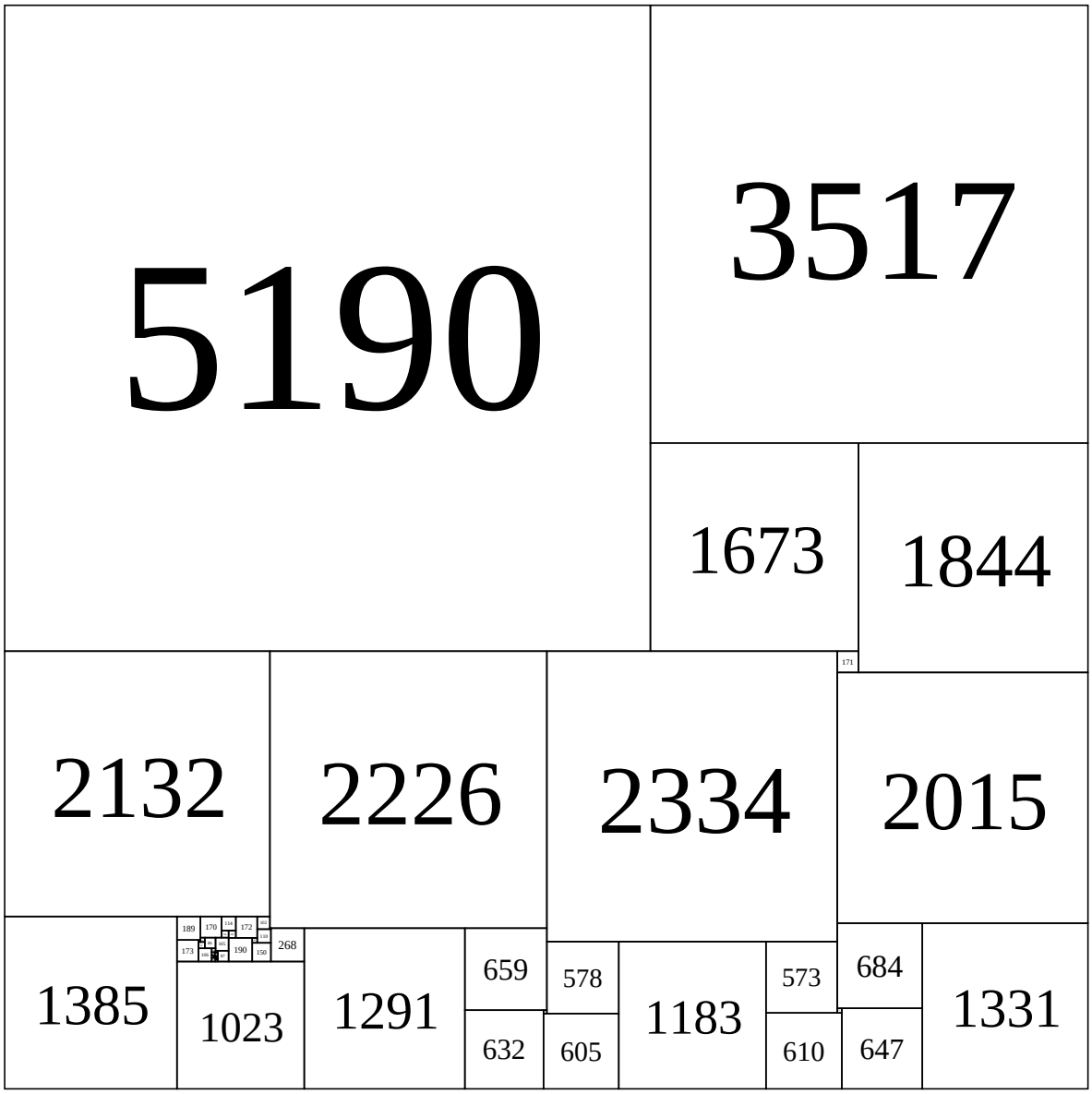
62 8703 B_T 2014



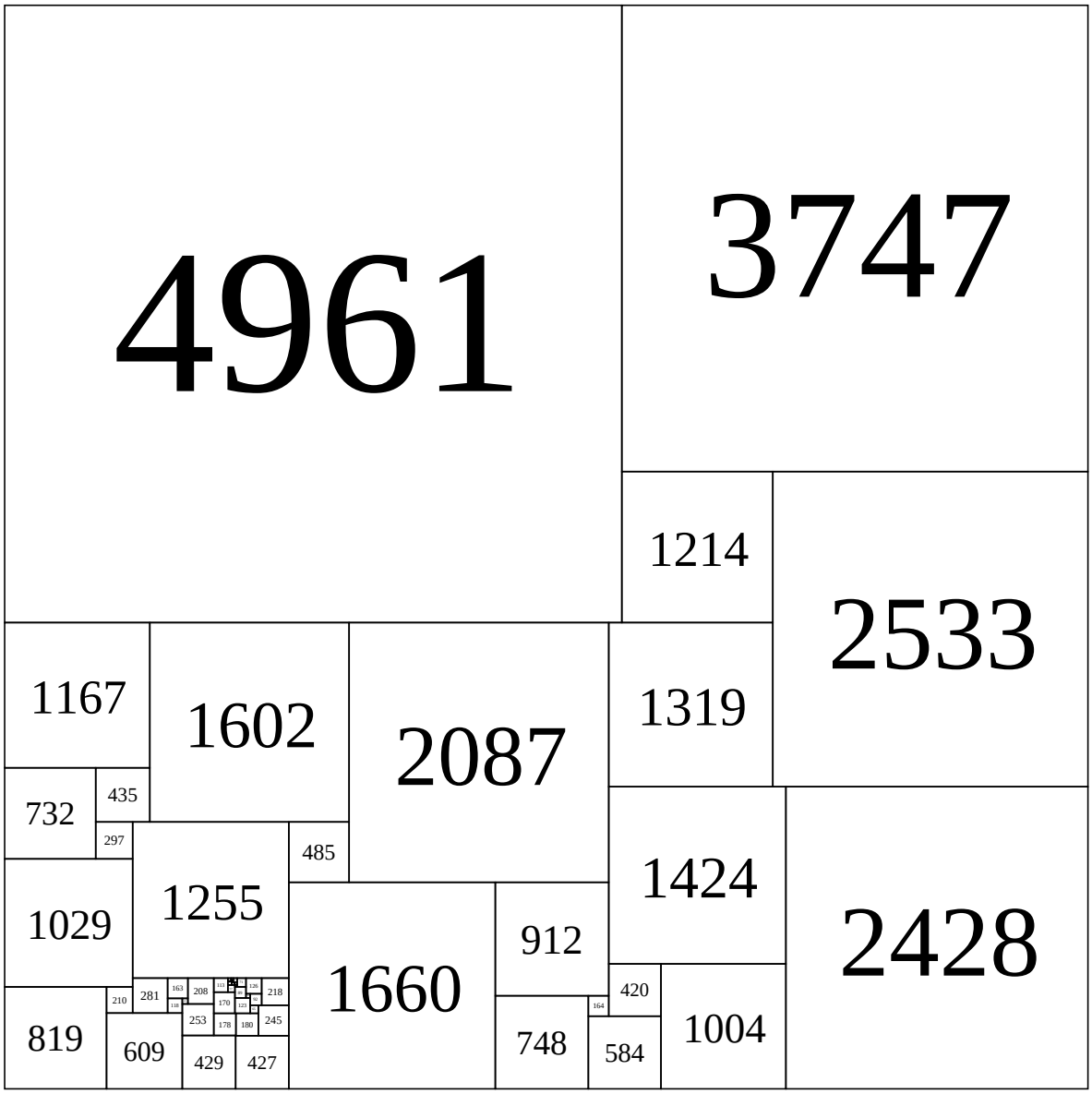
62 8703 B_T 2014



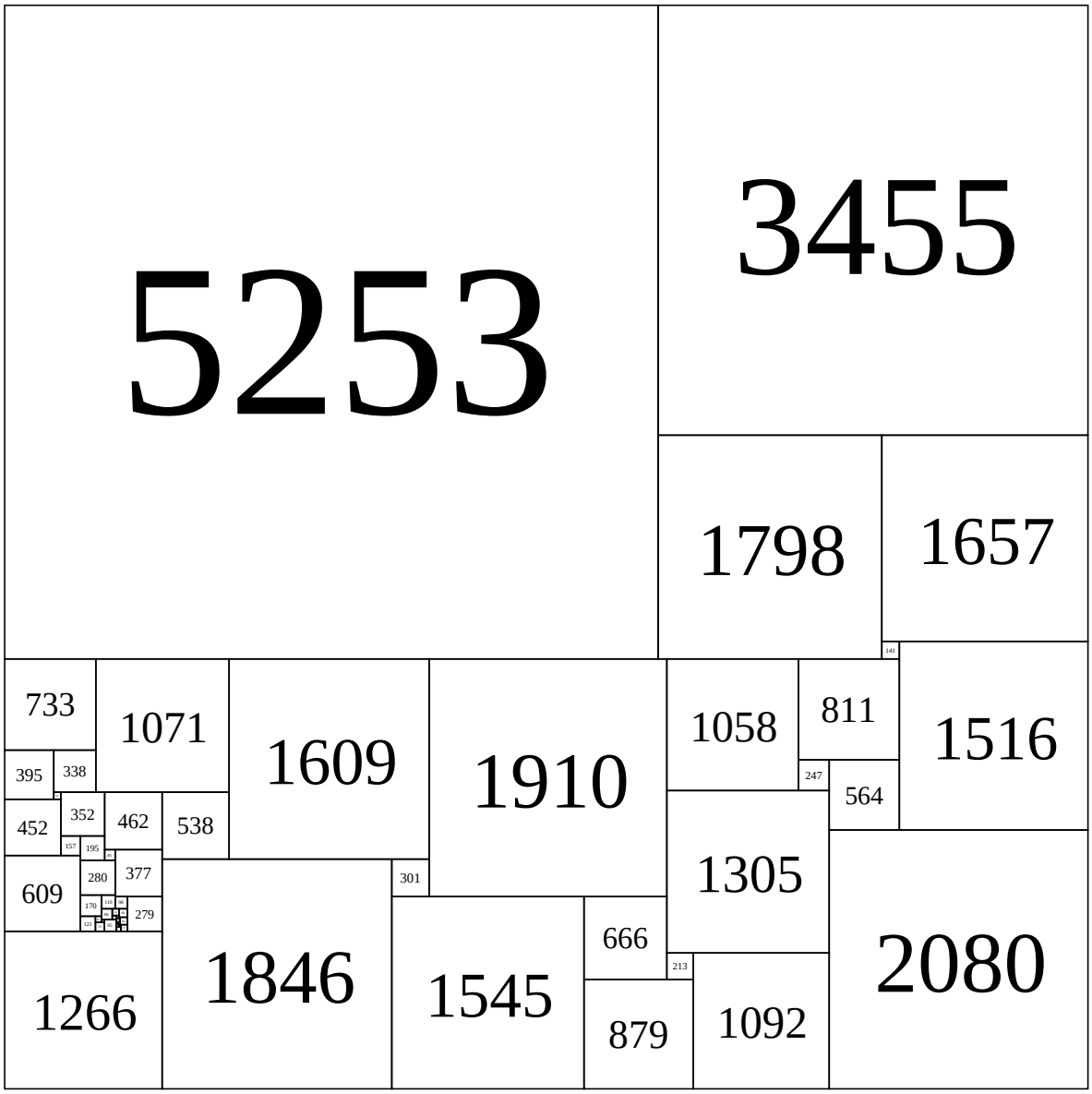
62 8706 B_T 2014



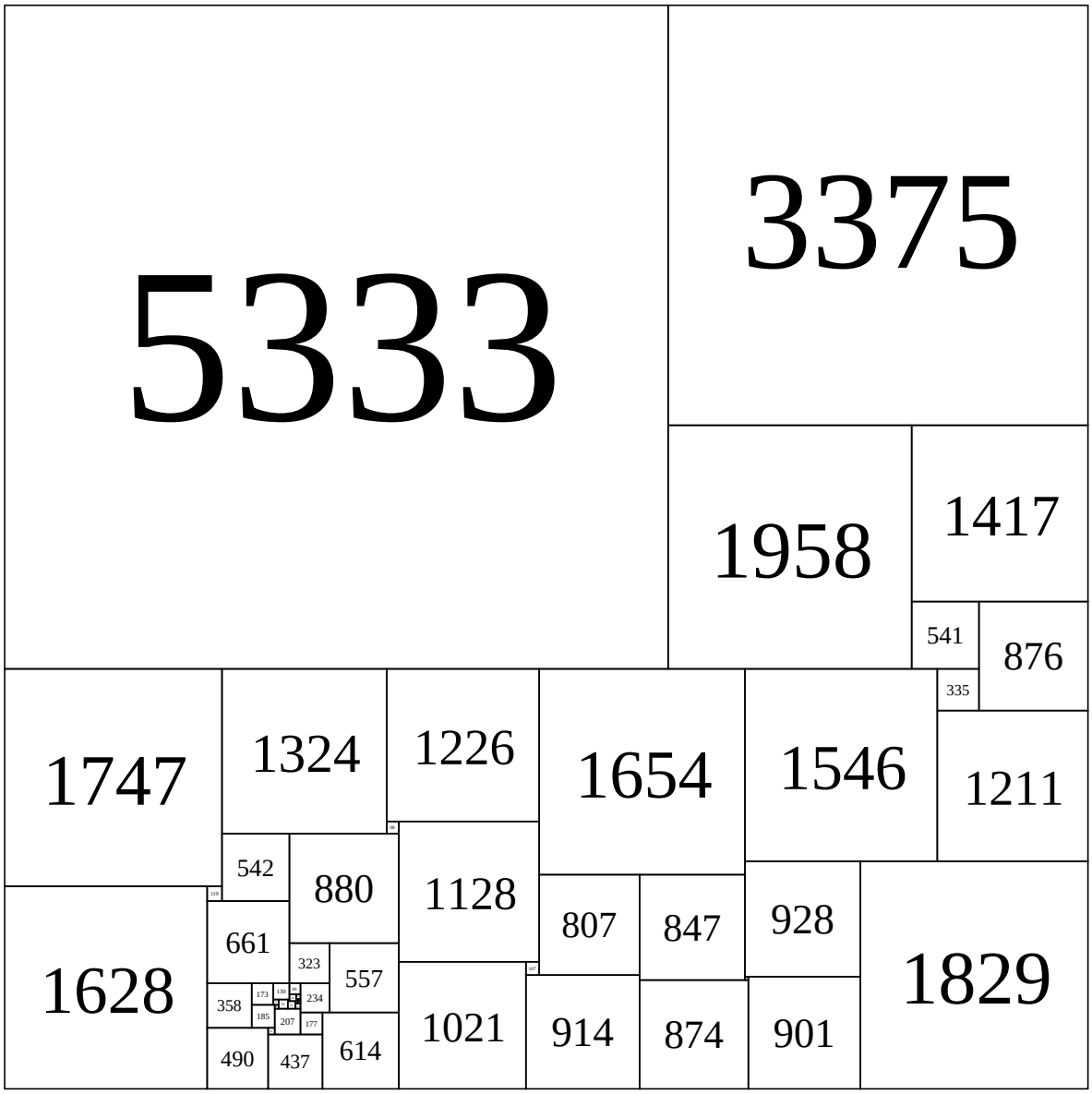
62 8707 B_T 2014



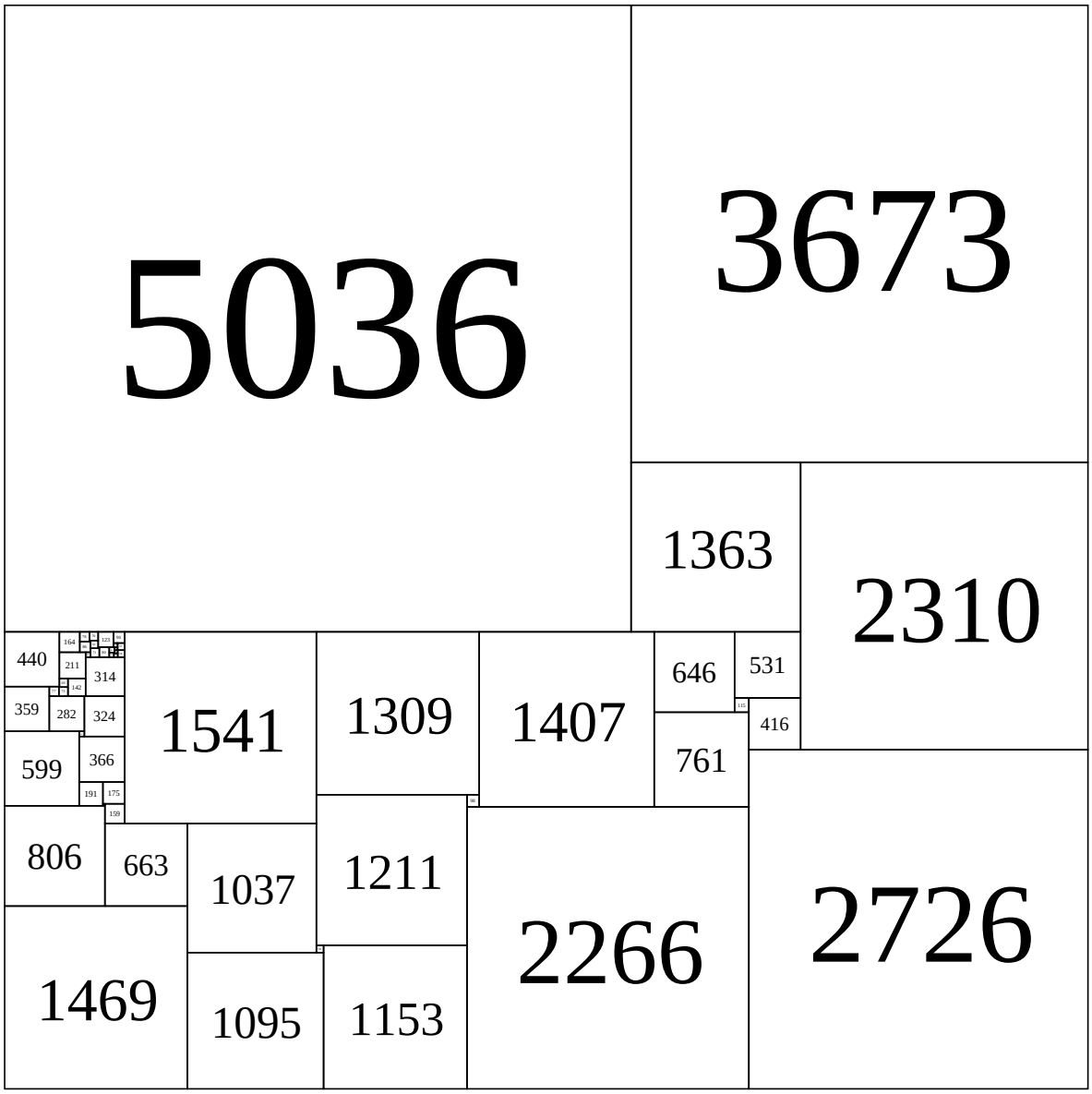
62 8708 B_T 2014



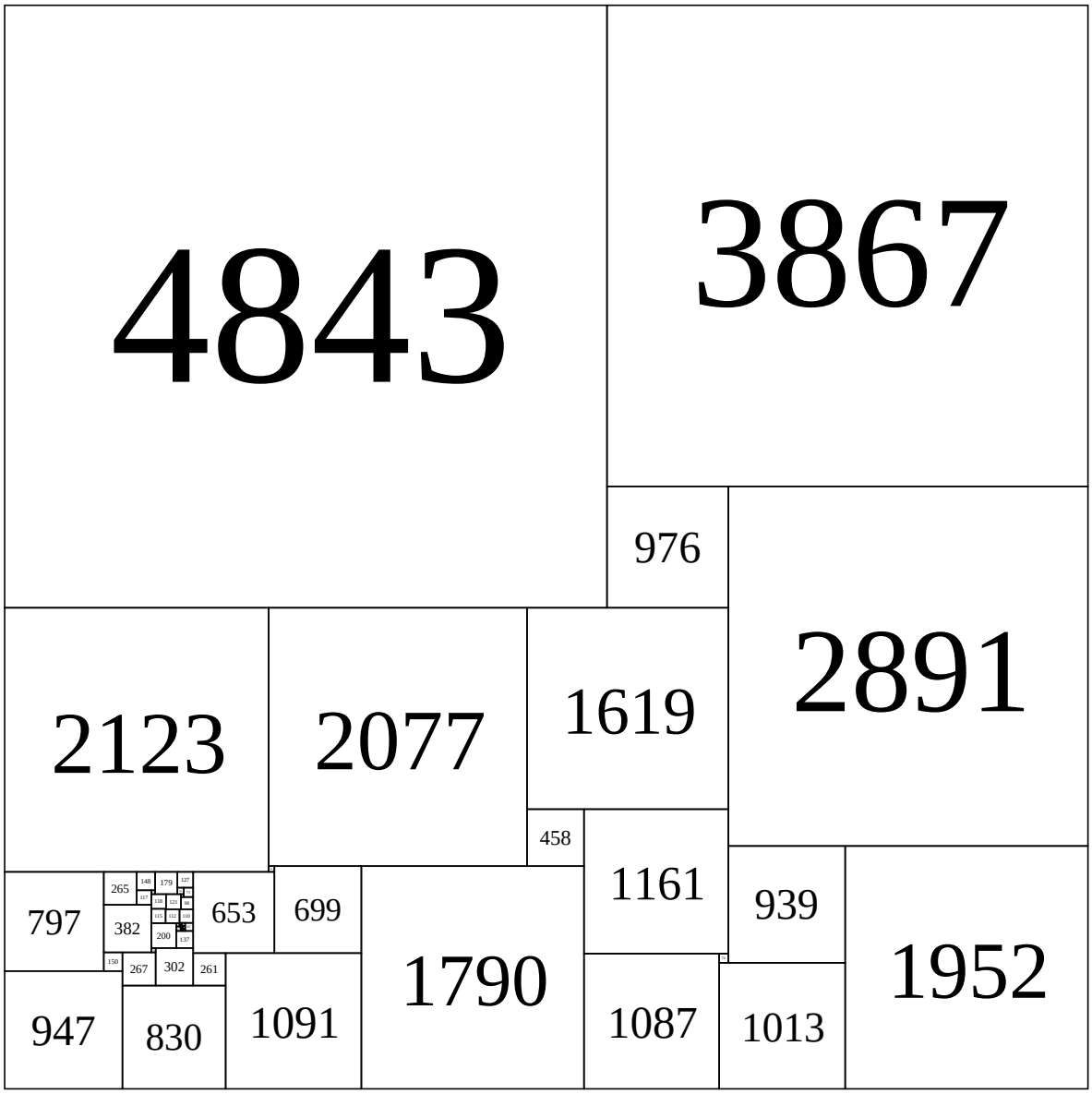
62 8708 B_T 2014



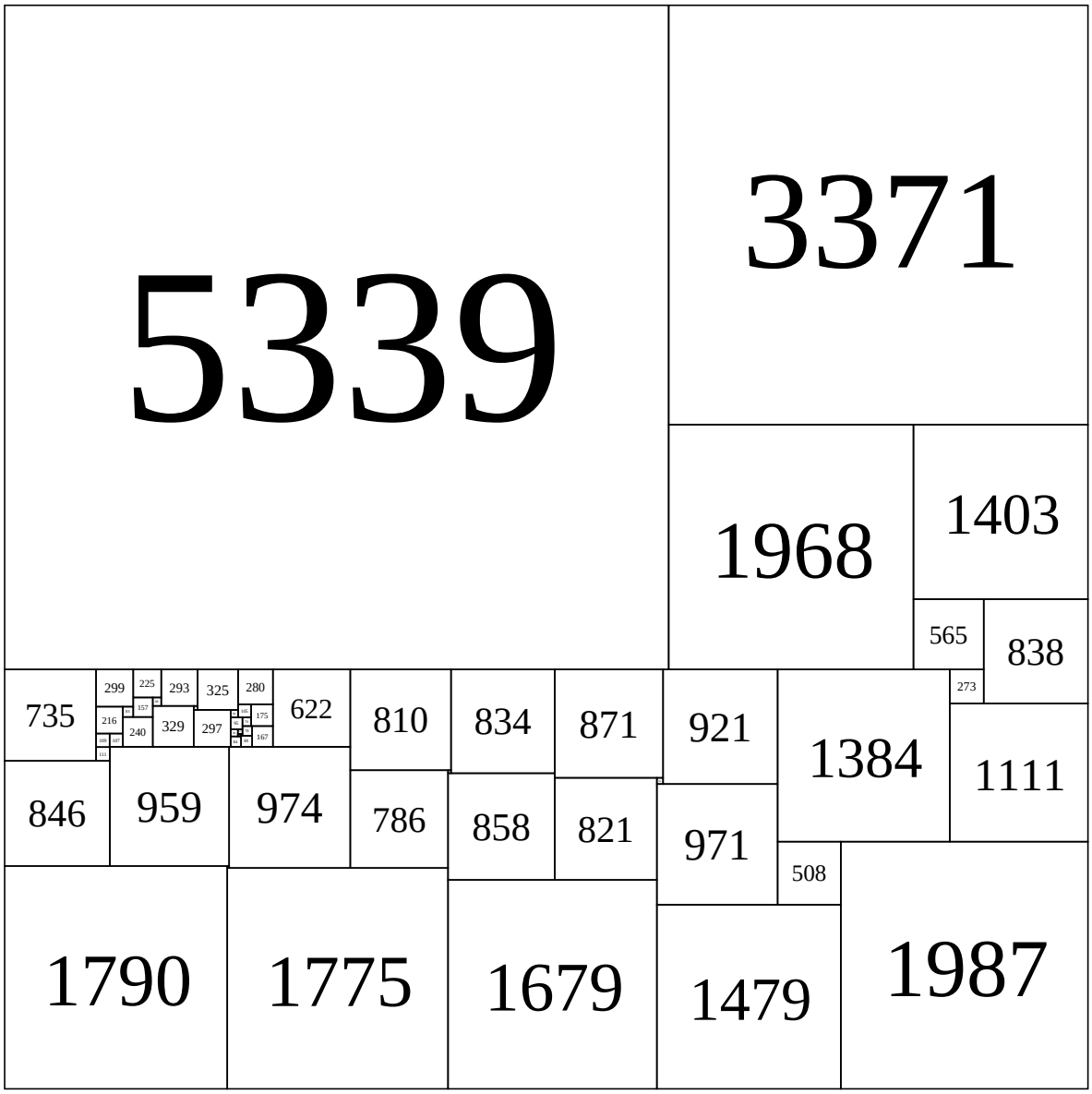
62 8708 B_T 2014



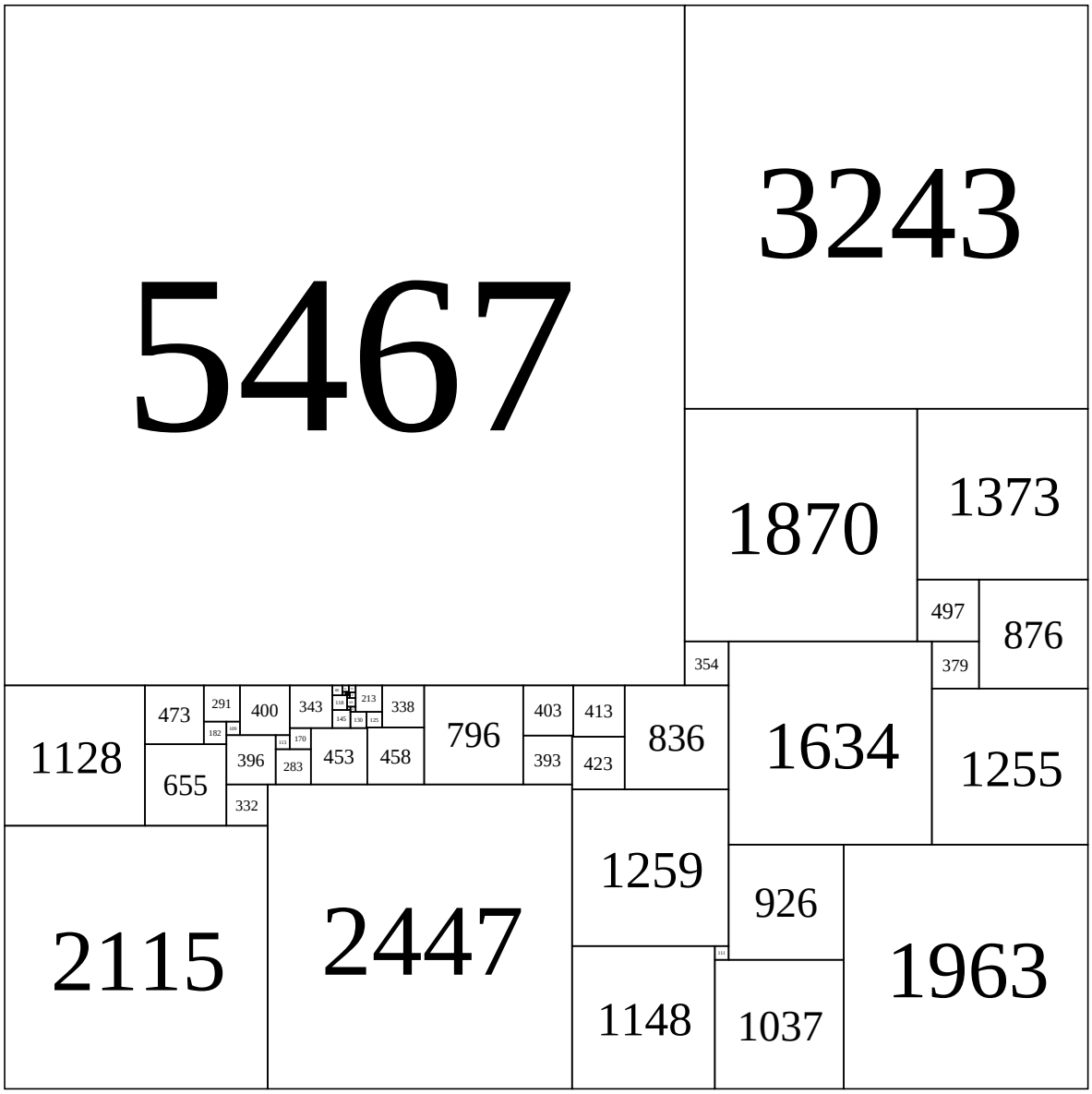
62 8709 B_T 2014



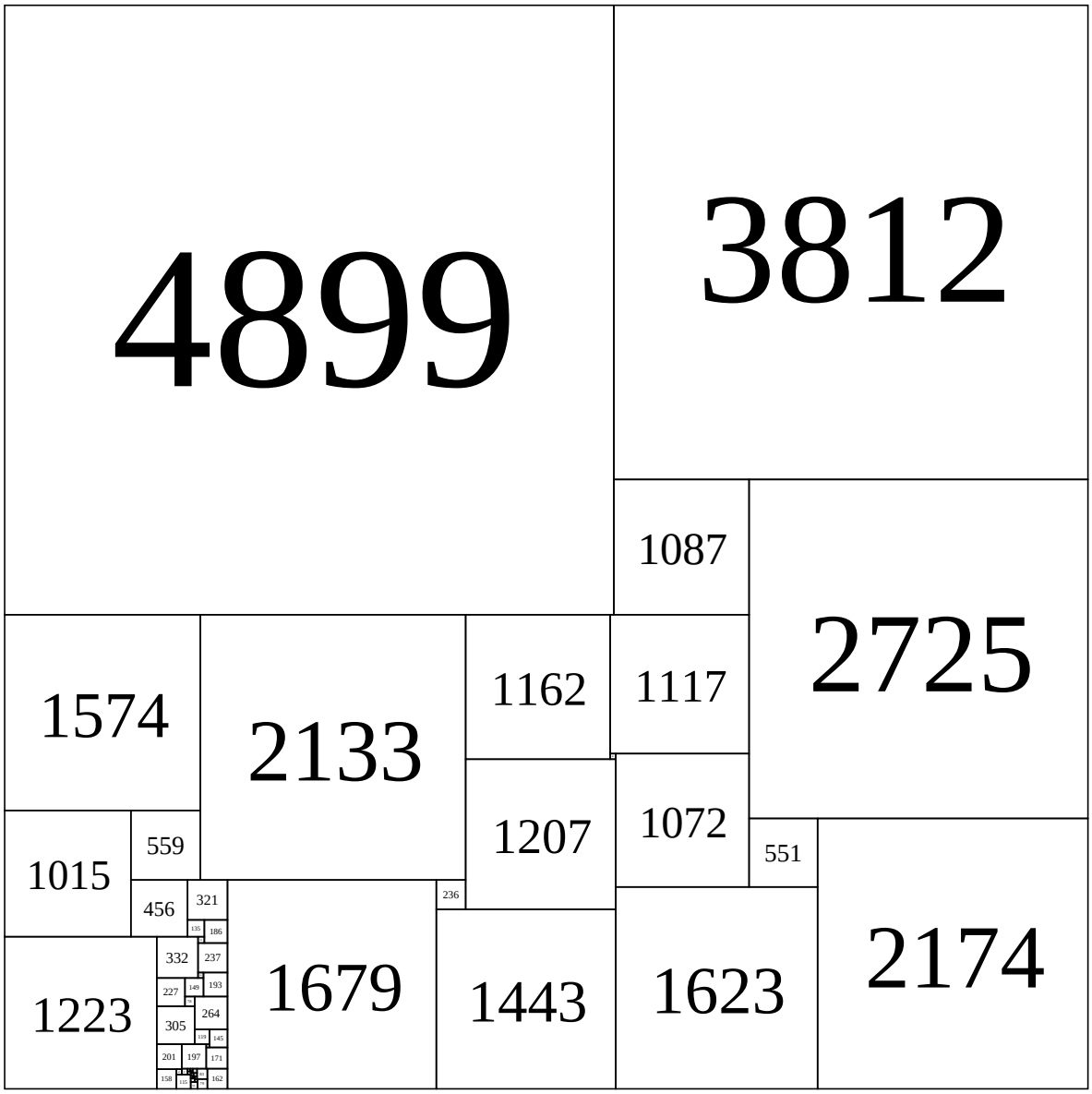
62 8710 B_T 2014



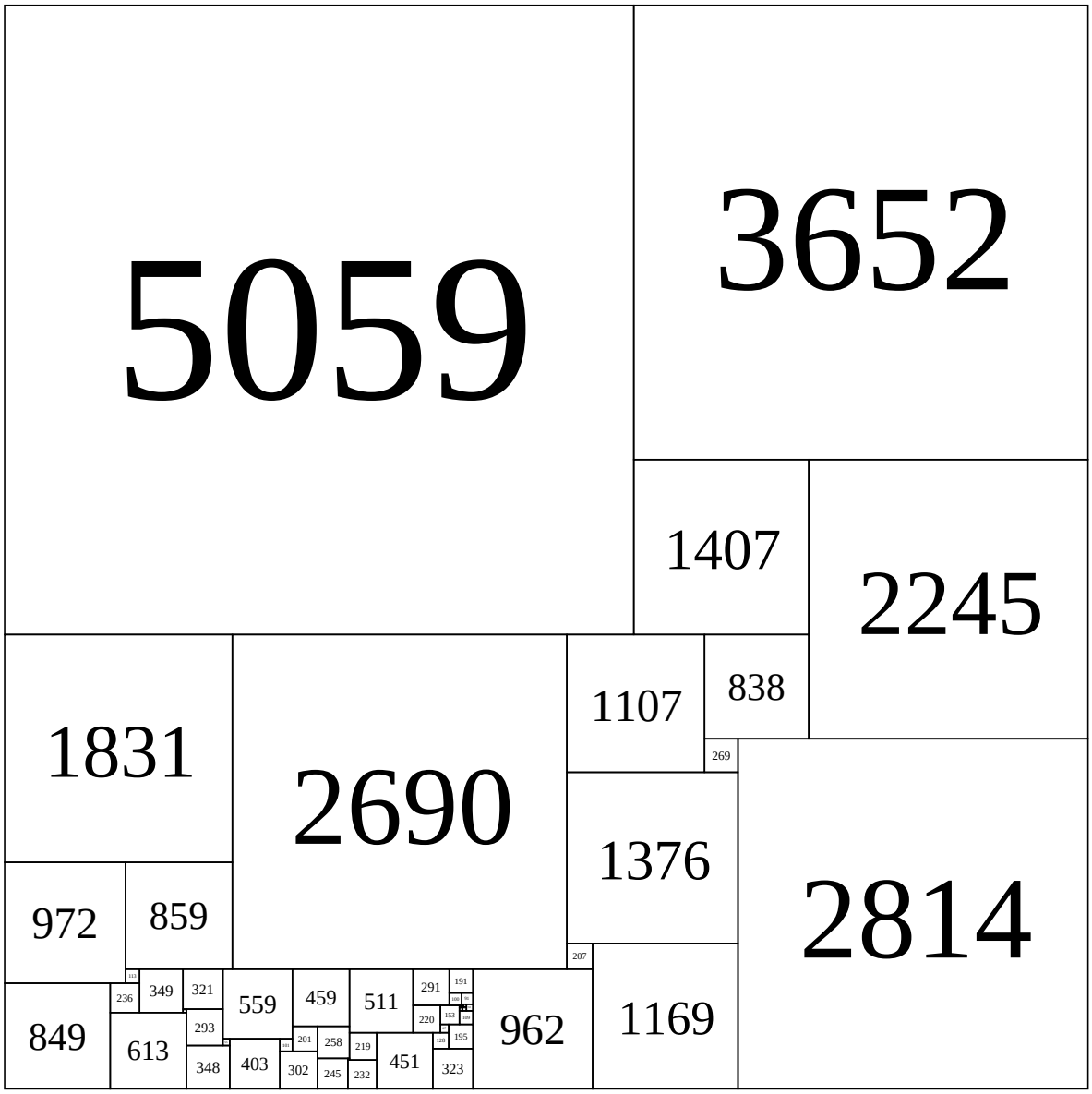
62 8710 B_T 2014



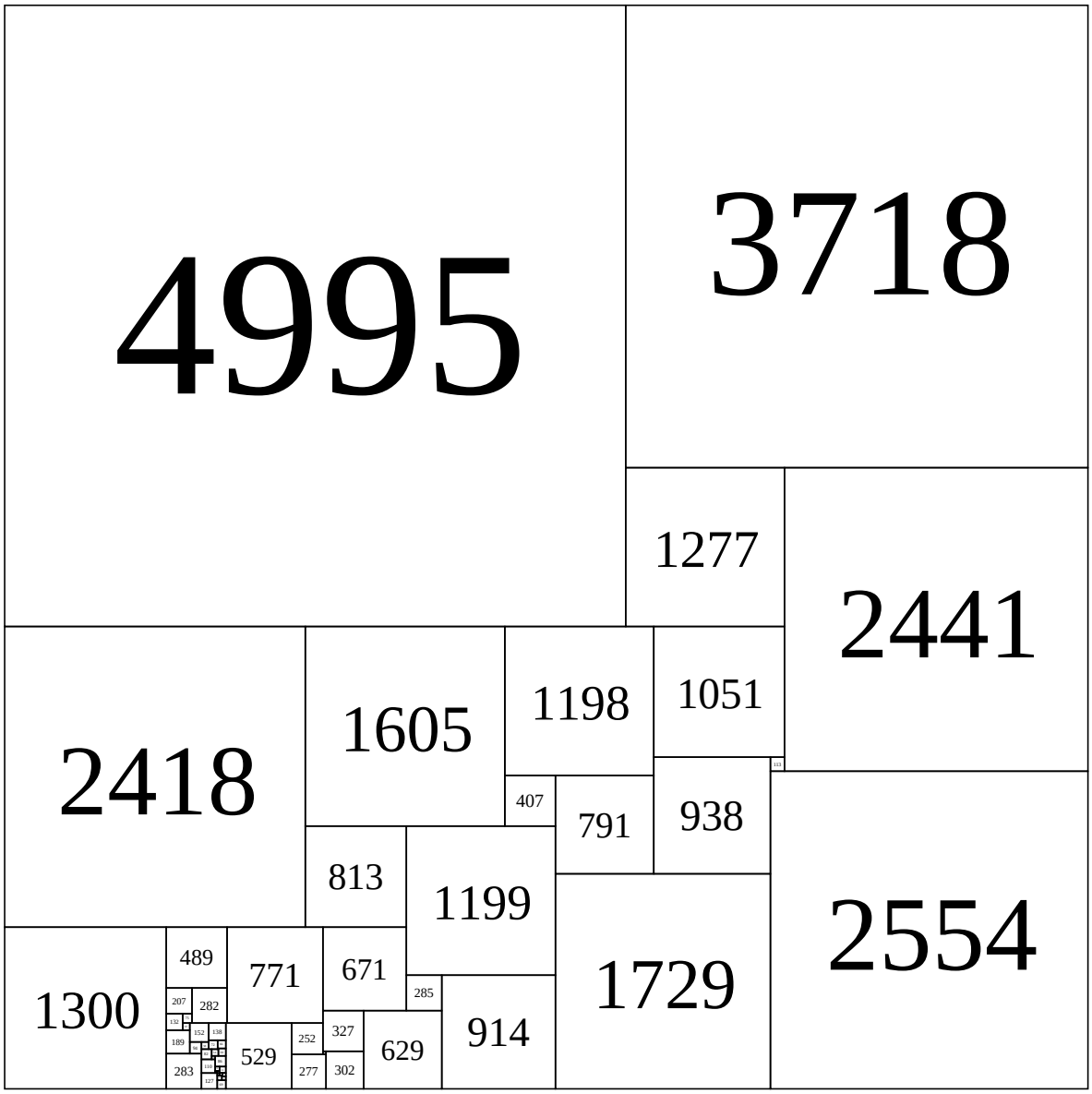
62 8710 BLM 2018 <-- 62 8356 B_T 2014



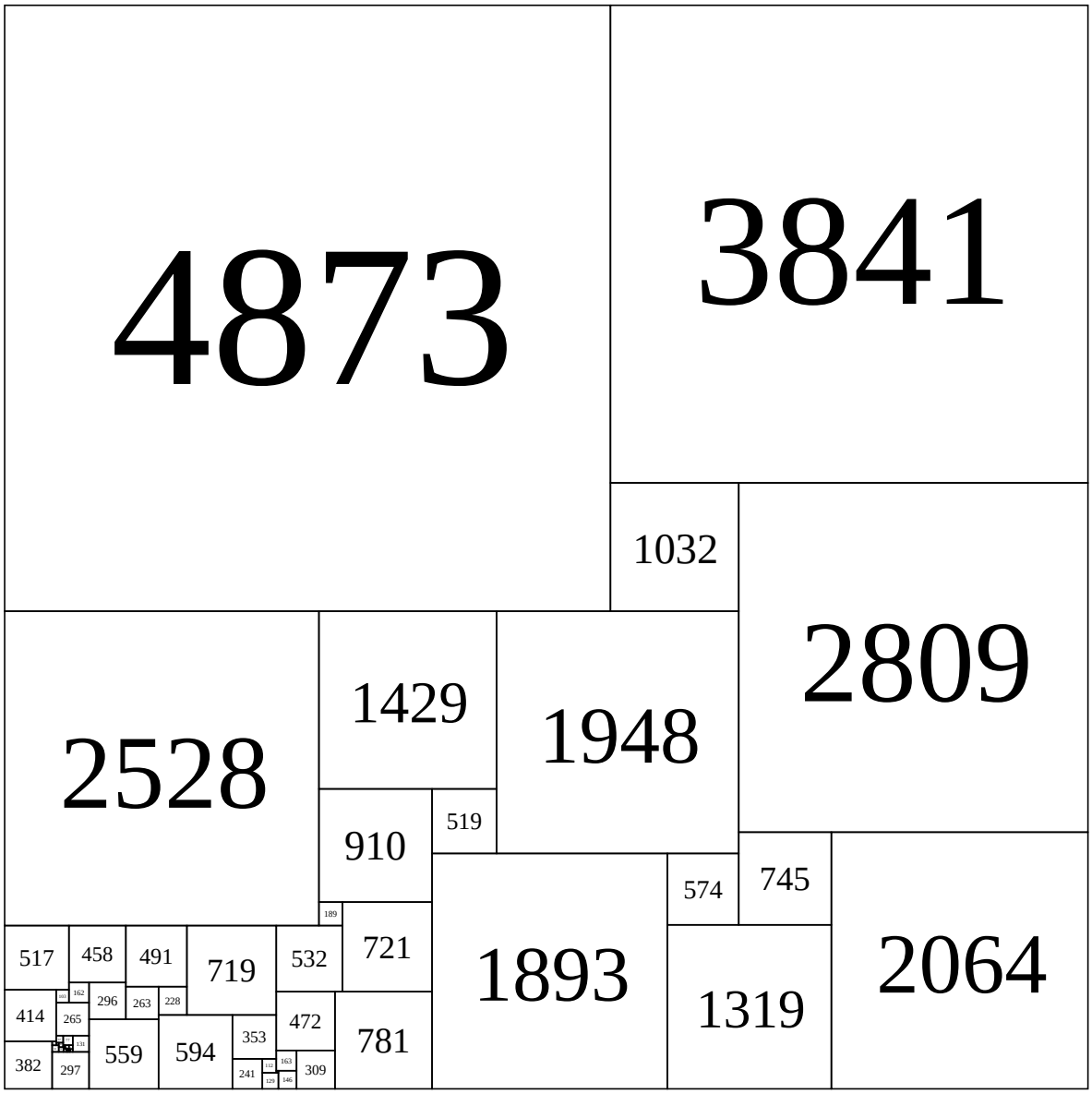
62 8711 B_T 2014



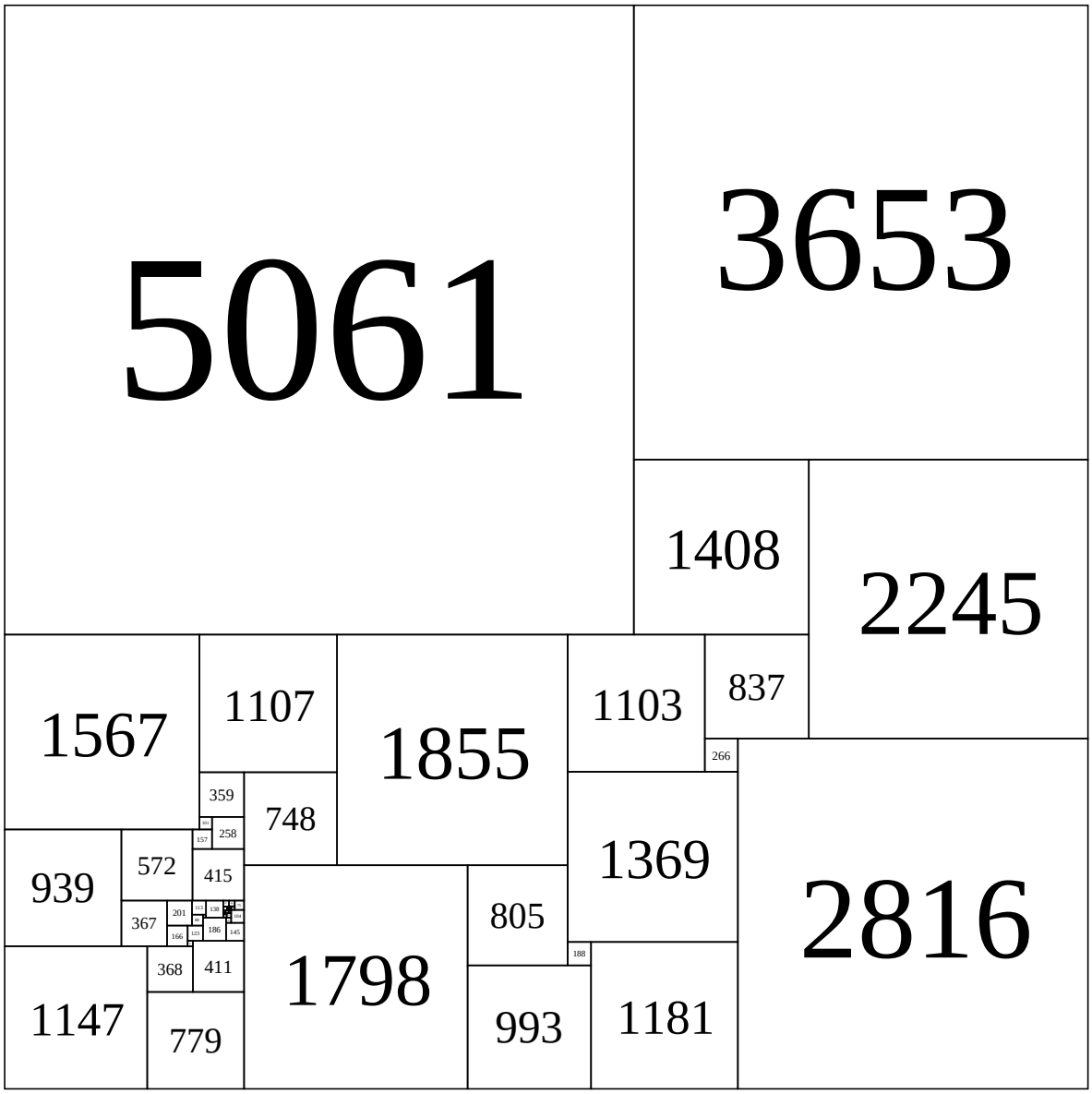
62 8711 B_T 2014



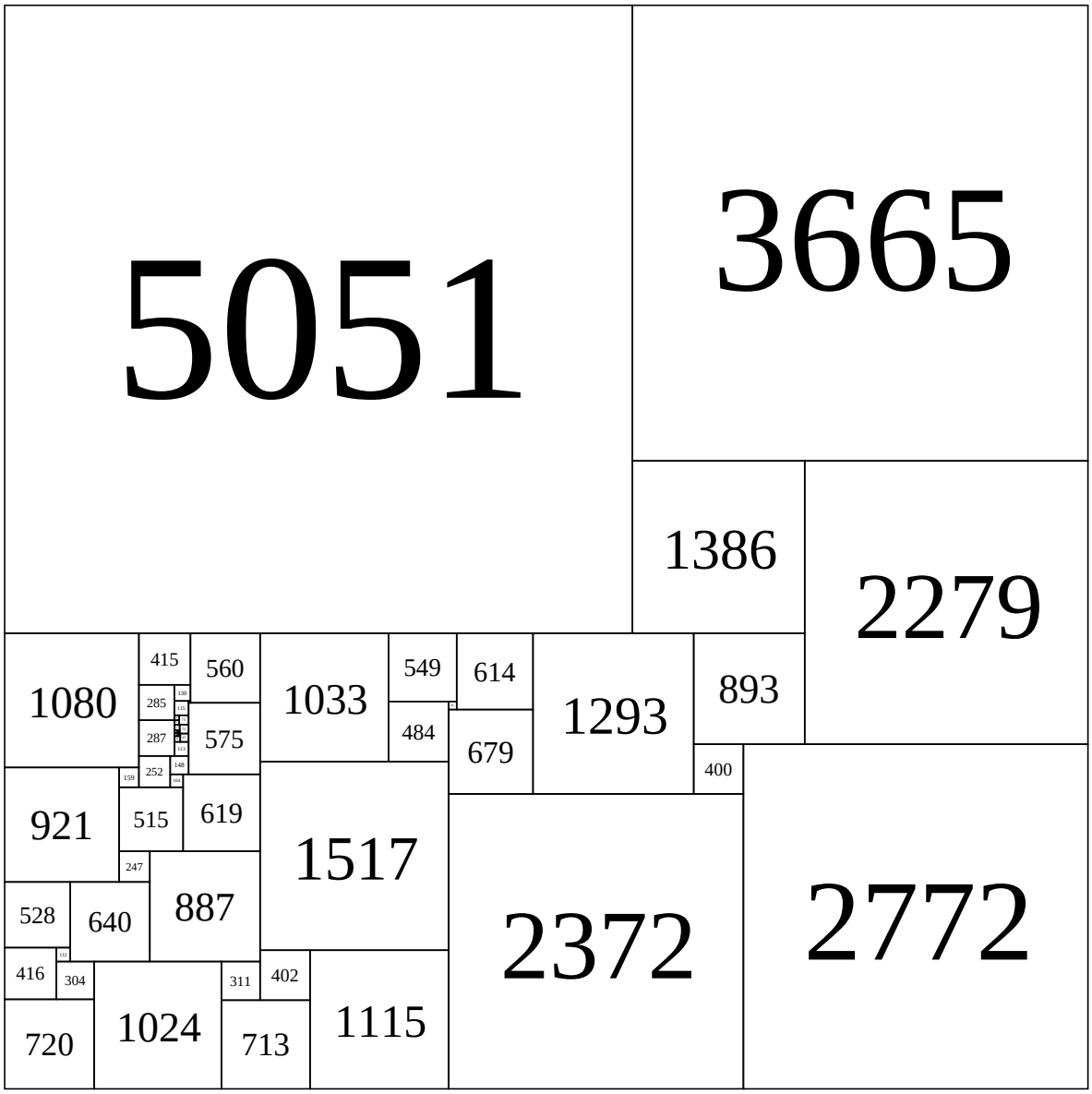
62 8713 B_T 2014



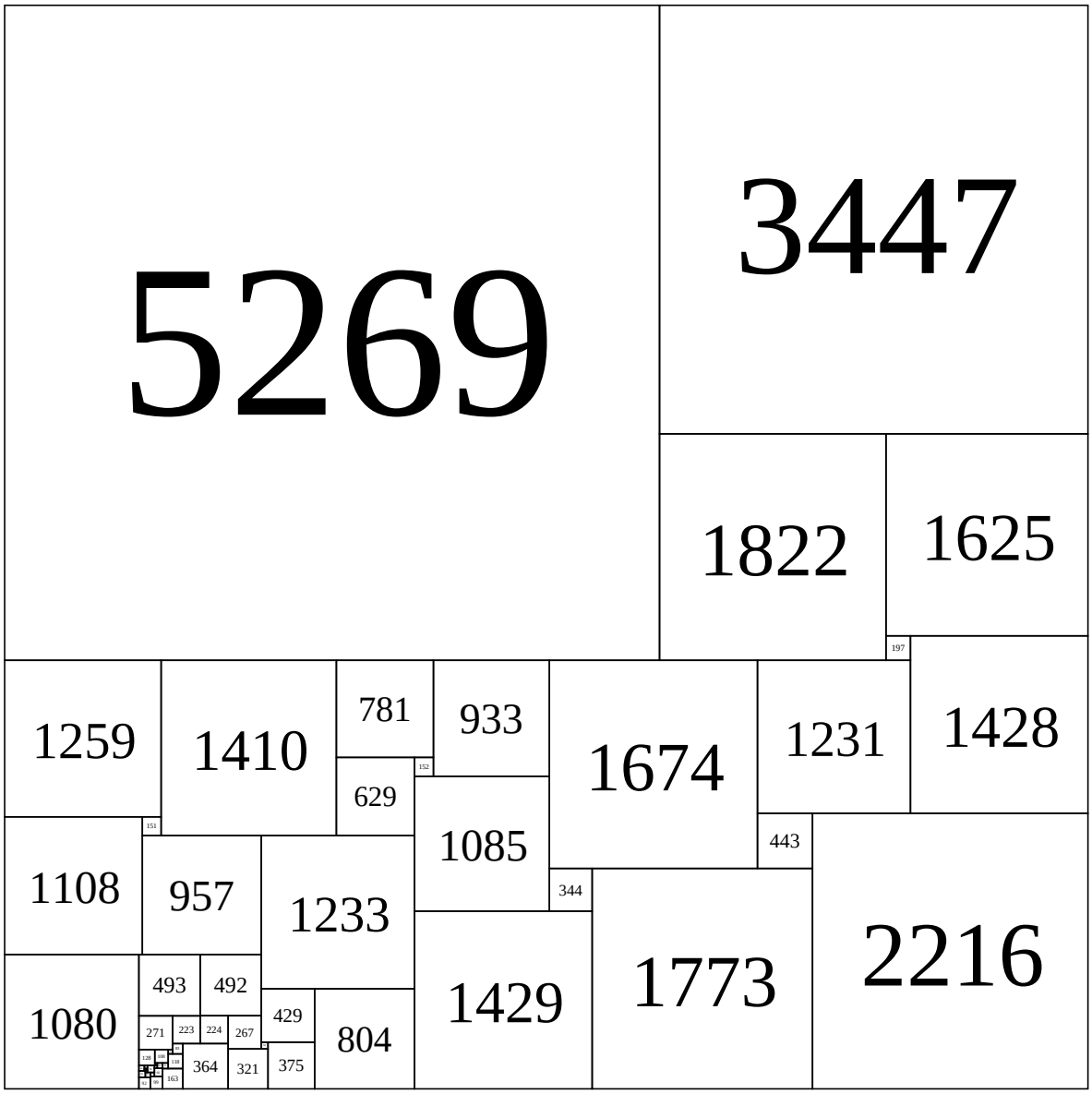
62 8714 B_T 2014



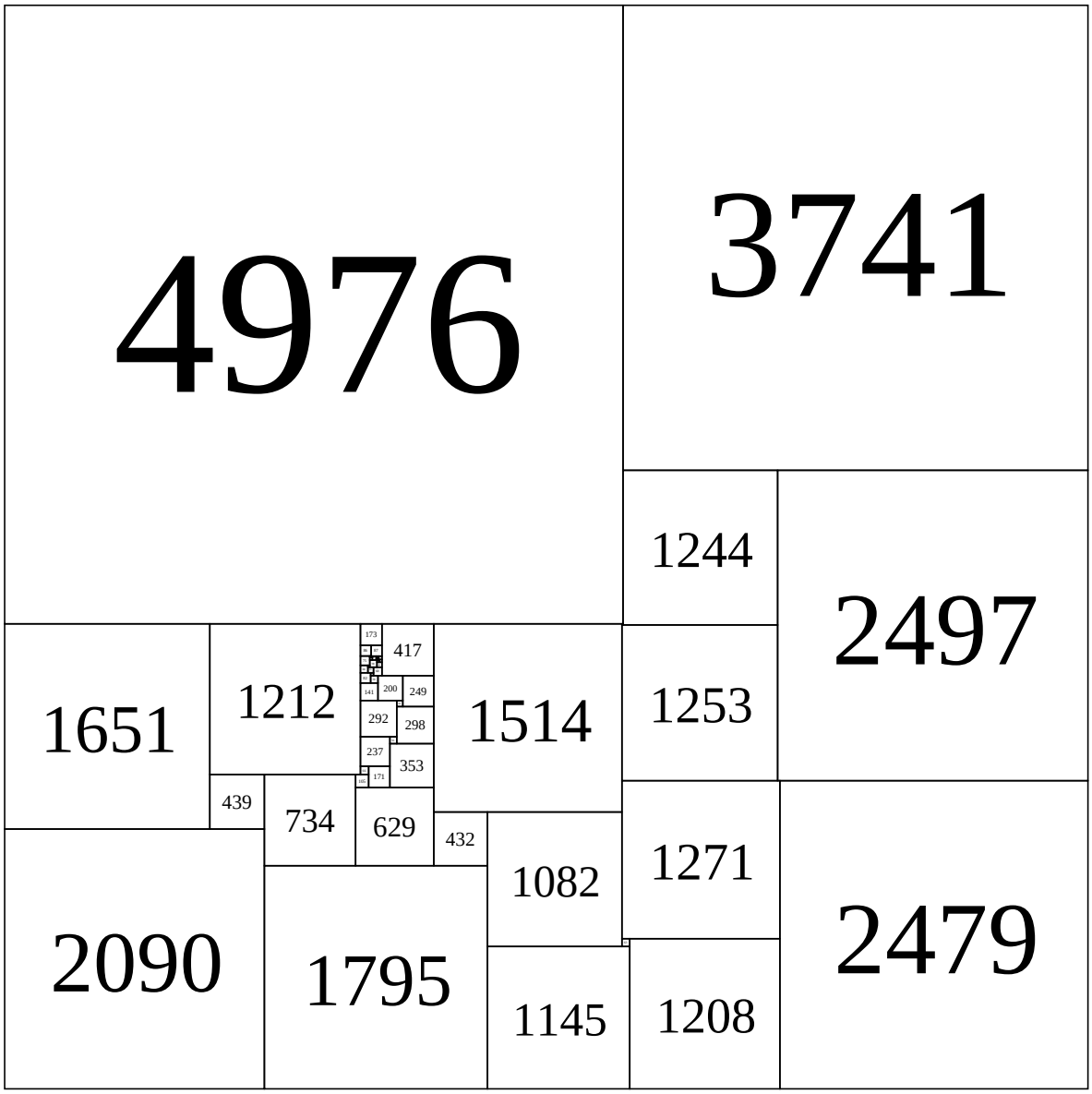
62 8714 B_T 2014



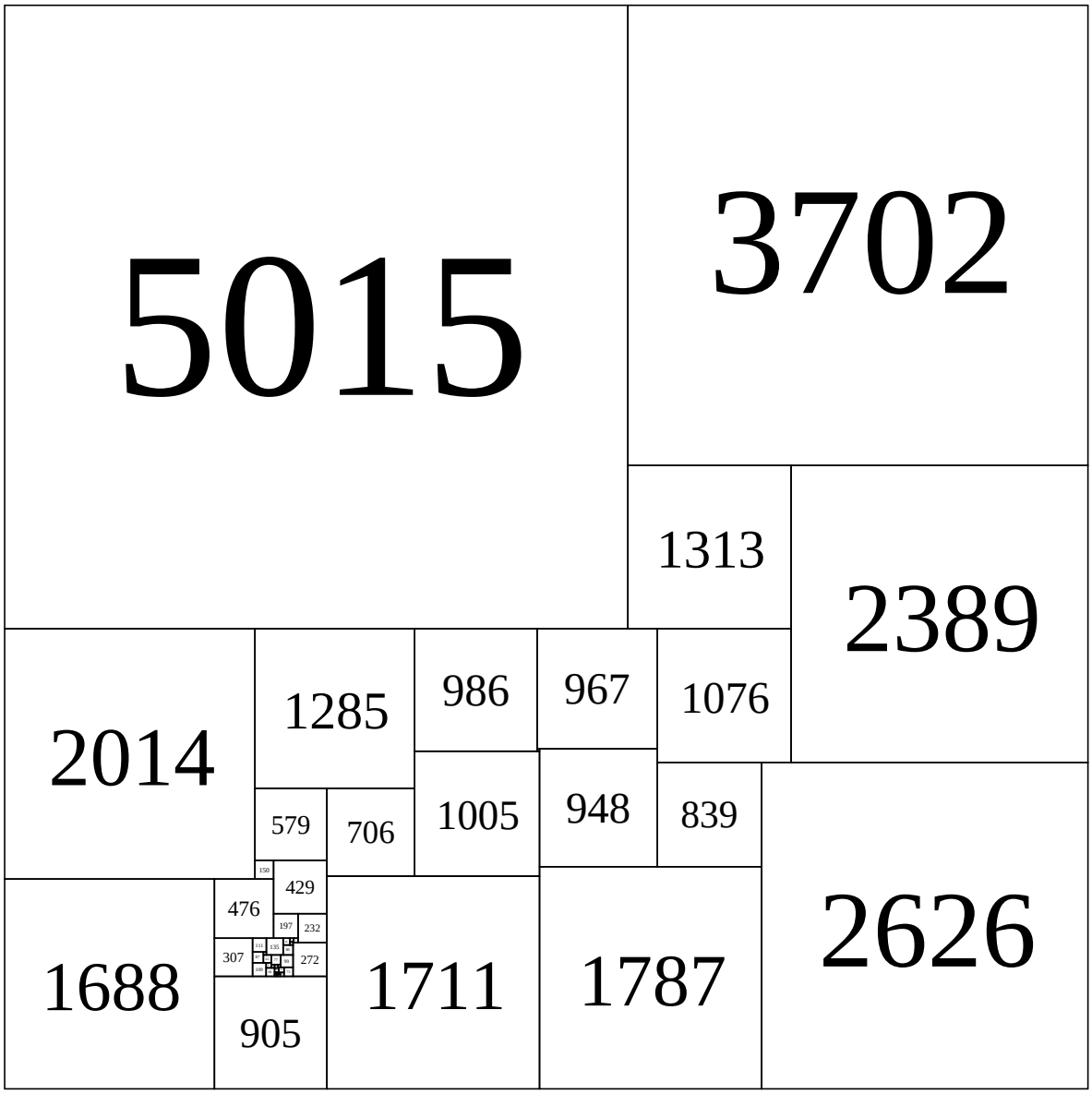
62 8716 B_T 2014



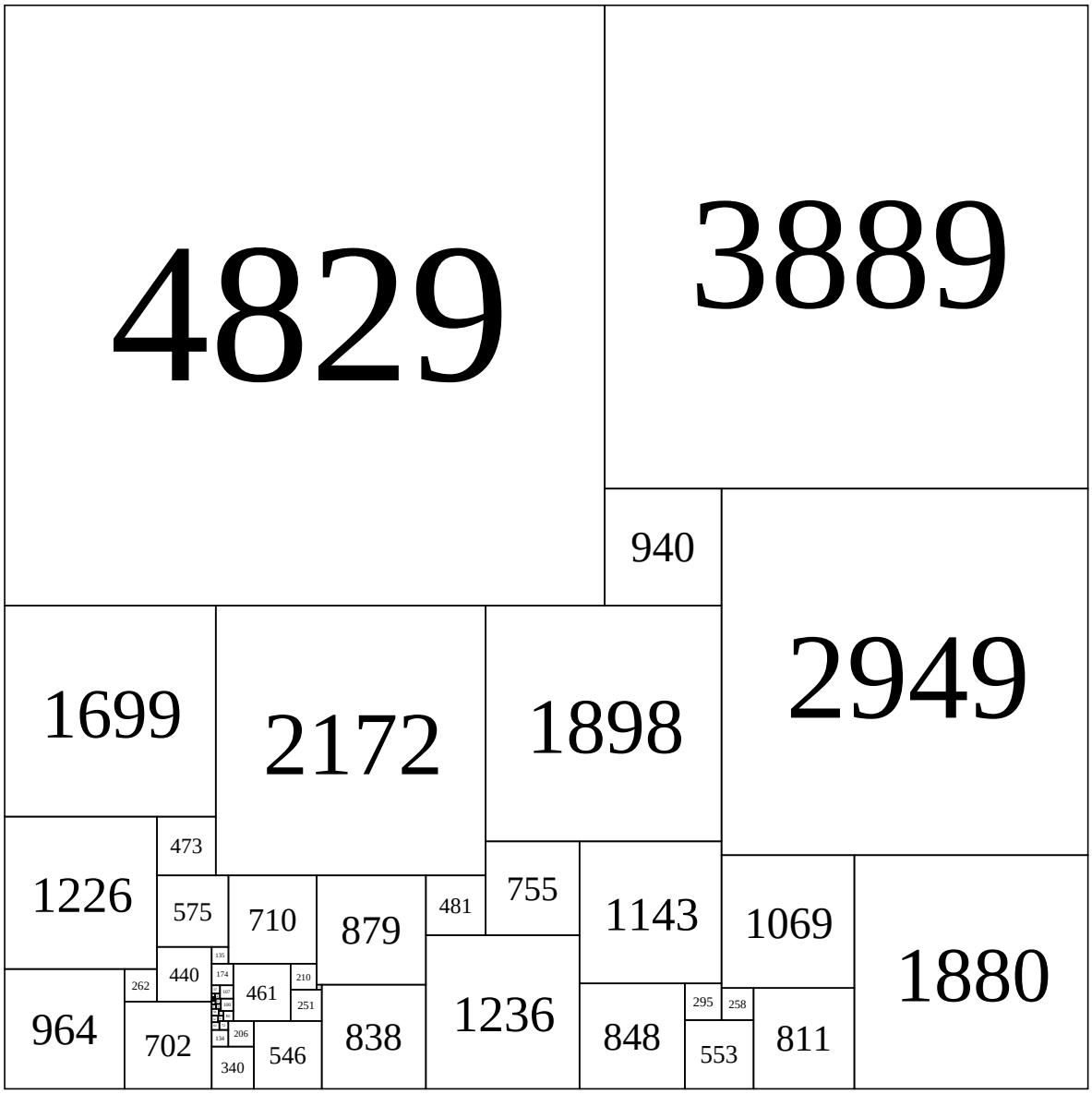
62 8716 B_T 2014



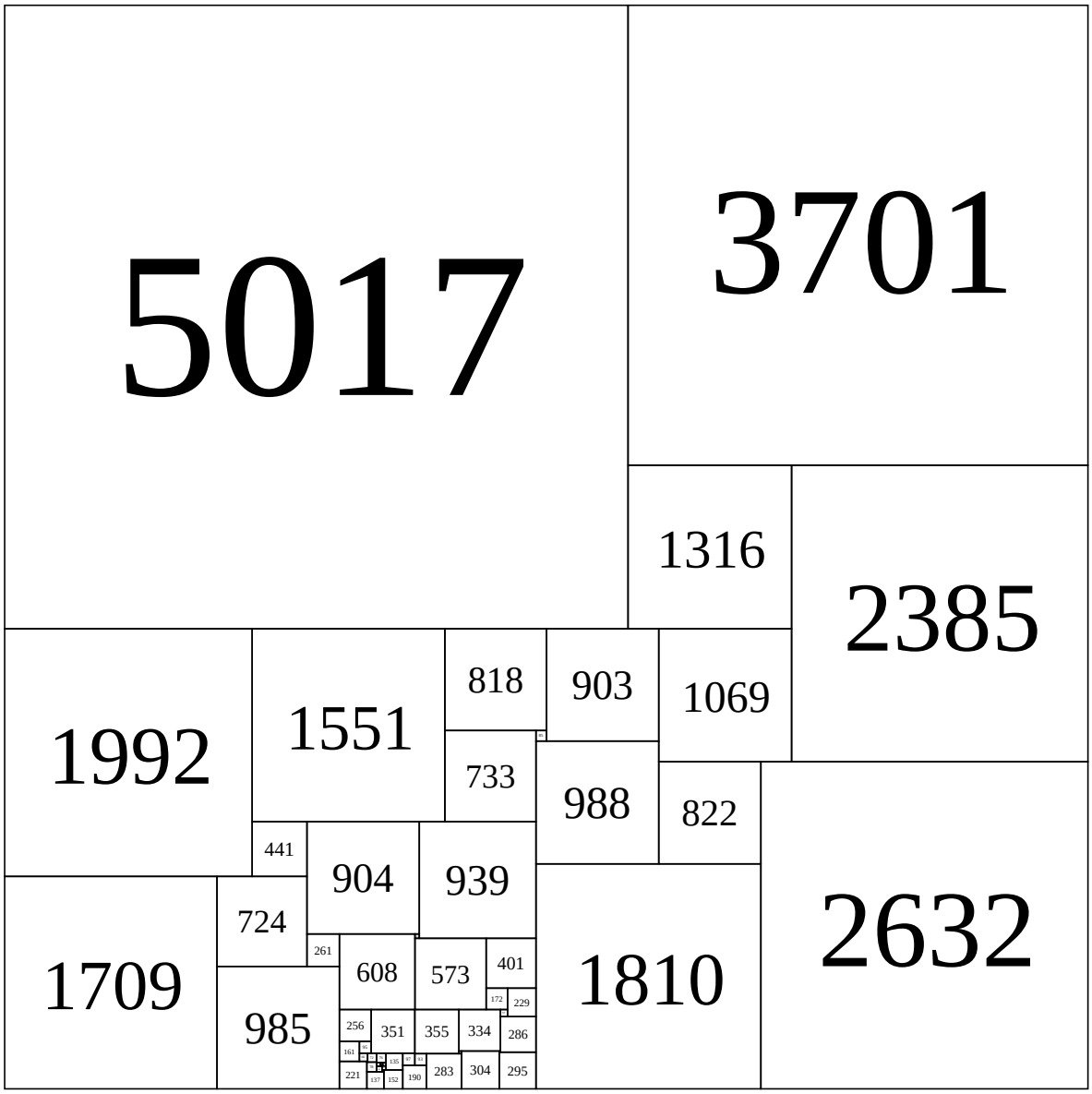
62 8717 BLM 2018



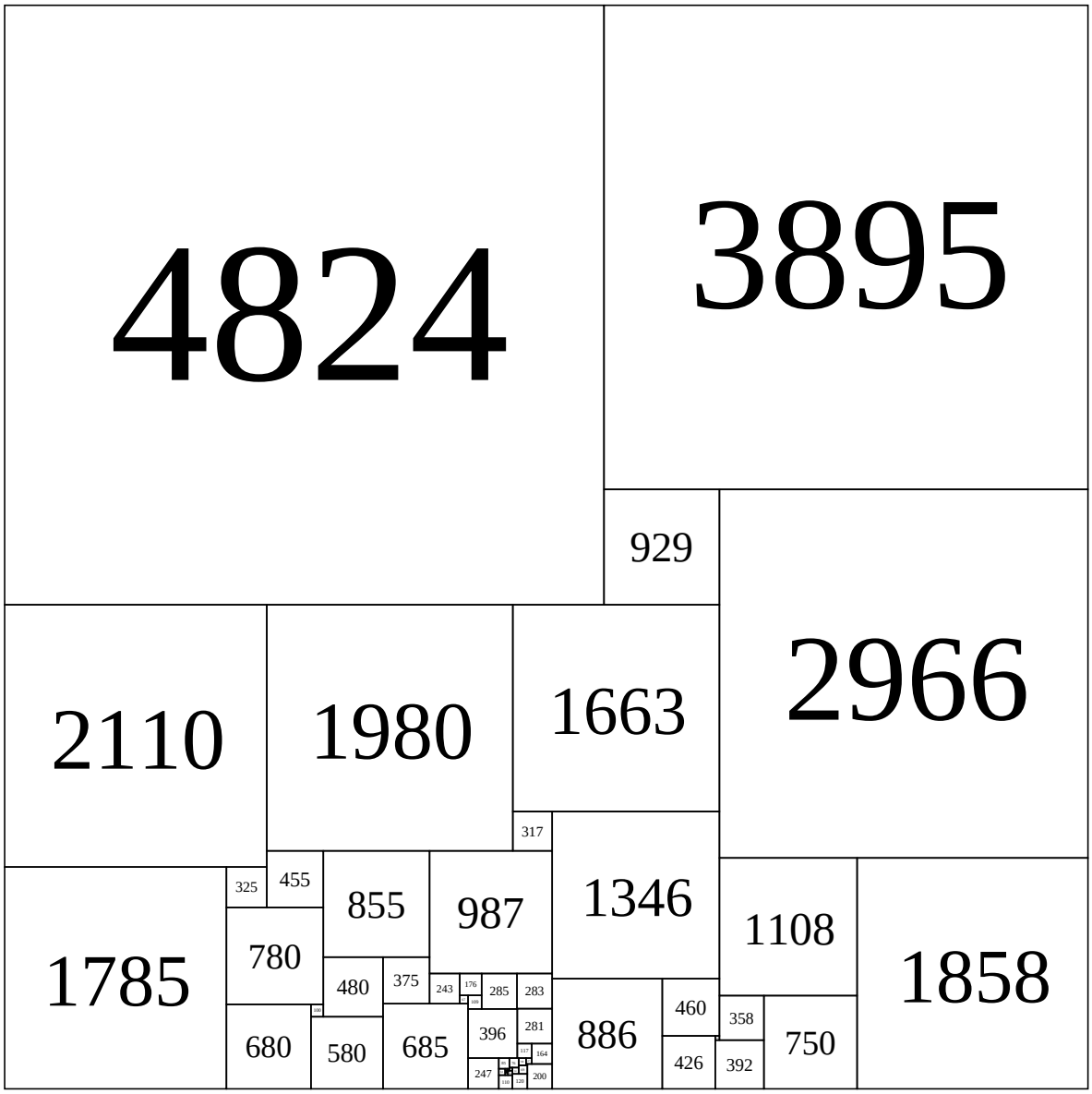
62 8717 B_T 2014



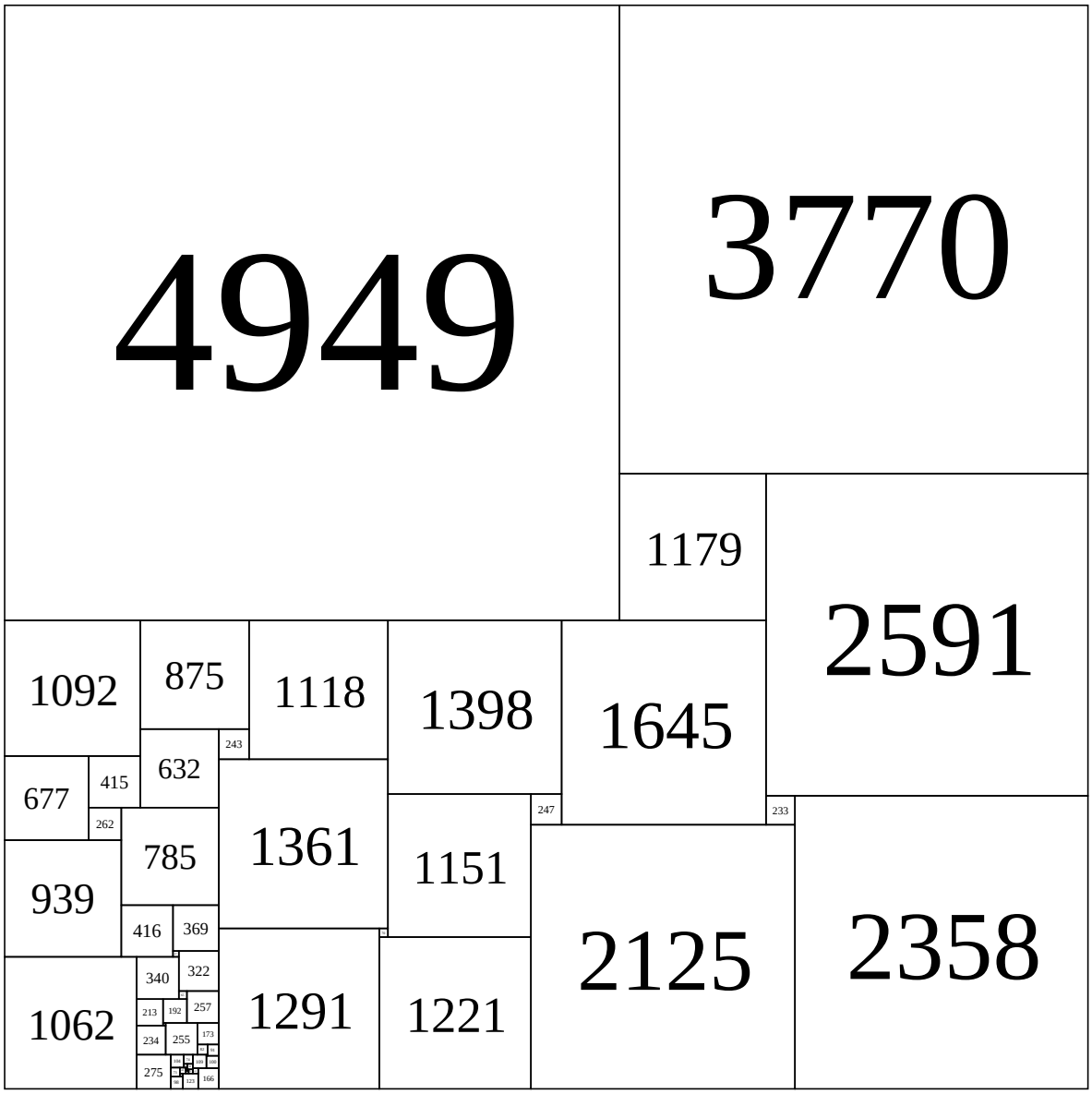
62 8718 B_T 2014



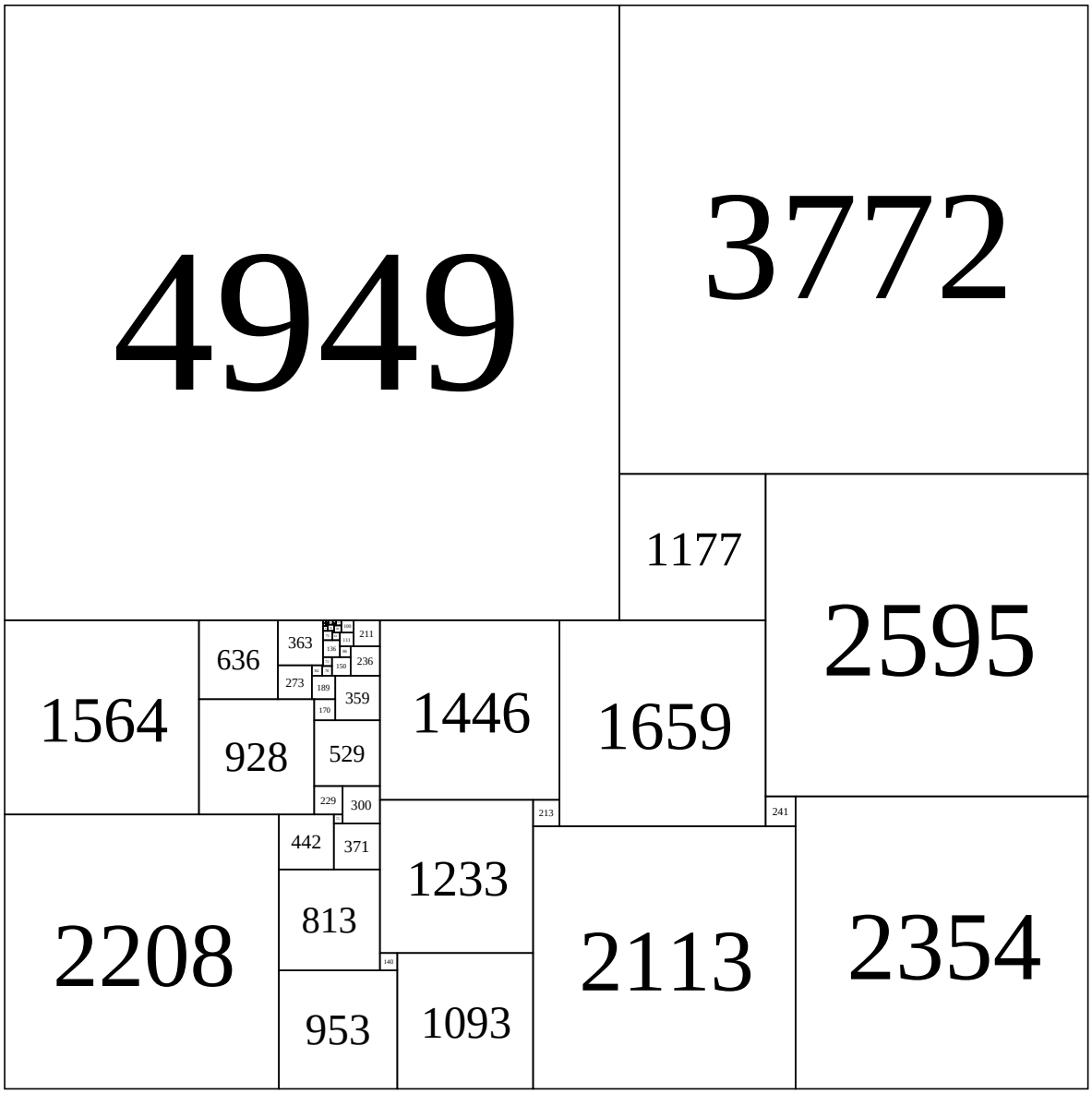
62 8718 B_T 2014



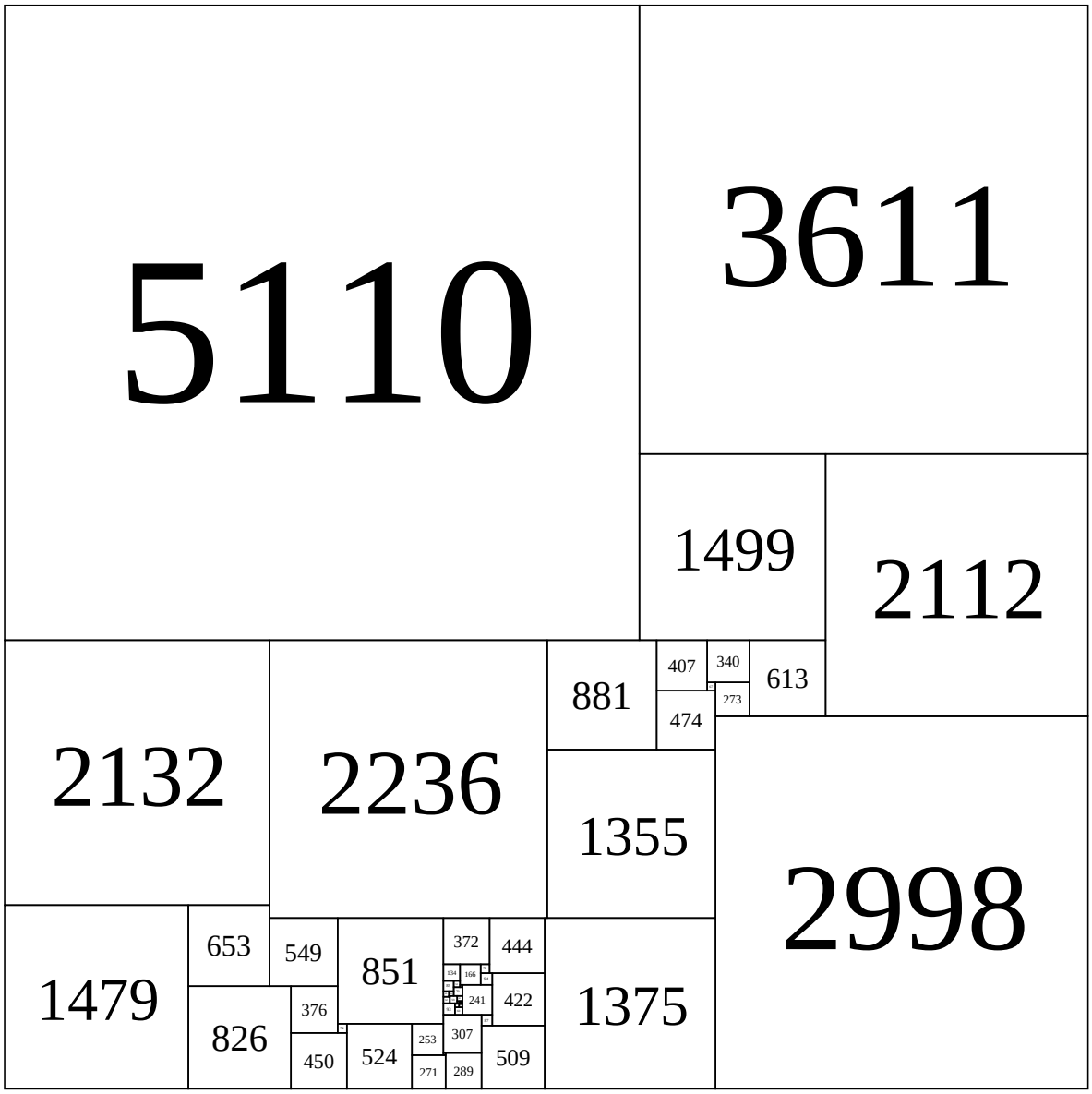
62 8719 B_T 2014



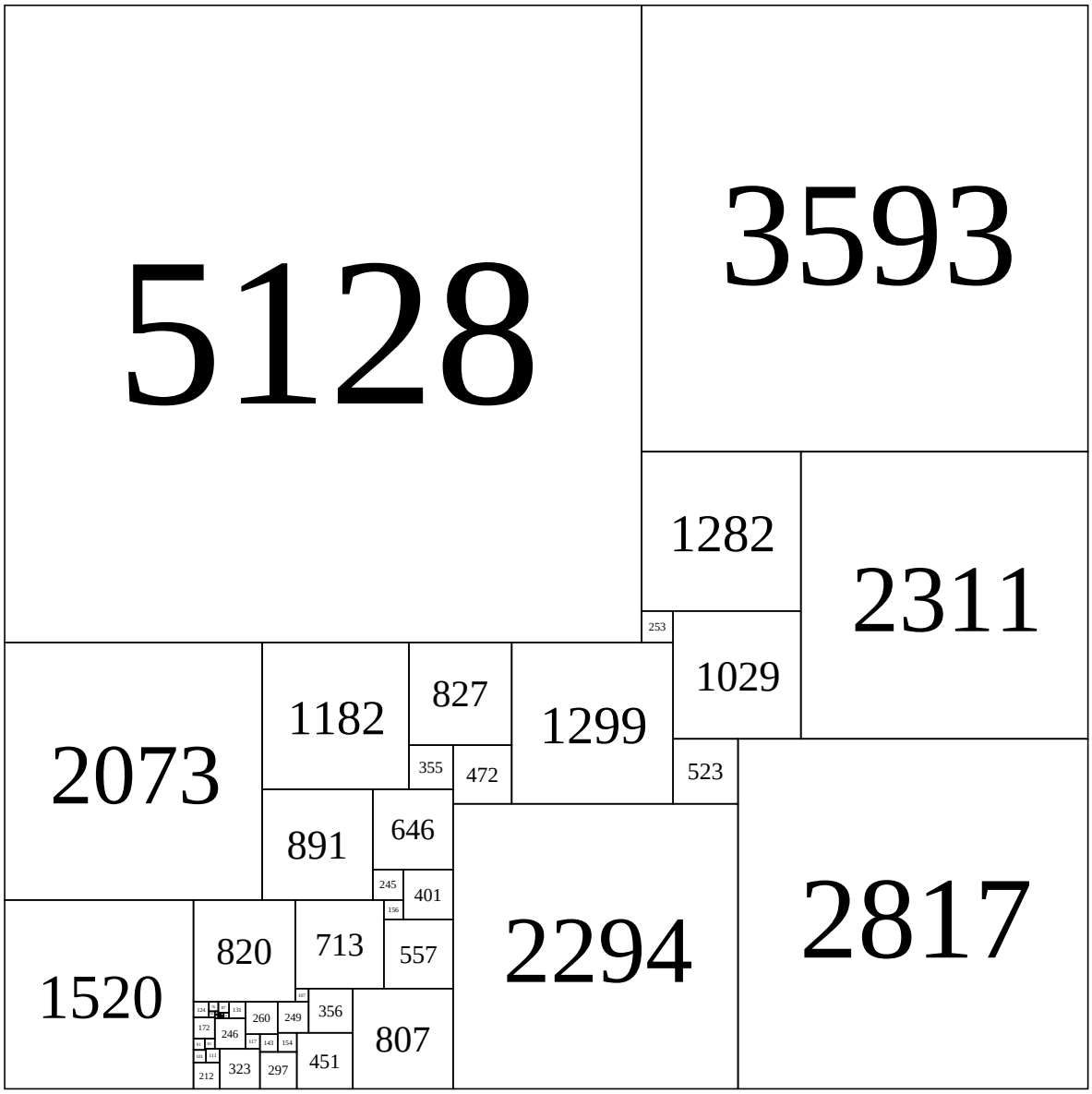
62 8719 B_T 2014



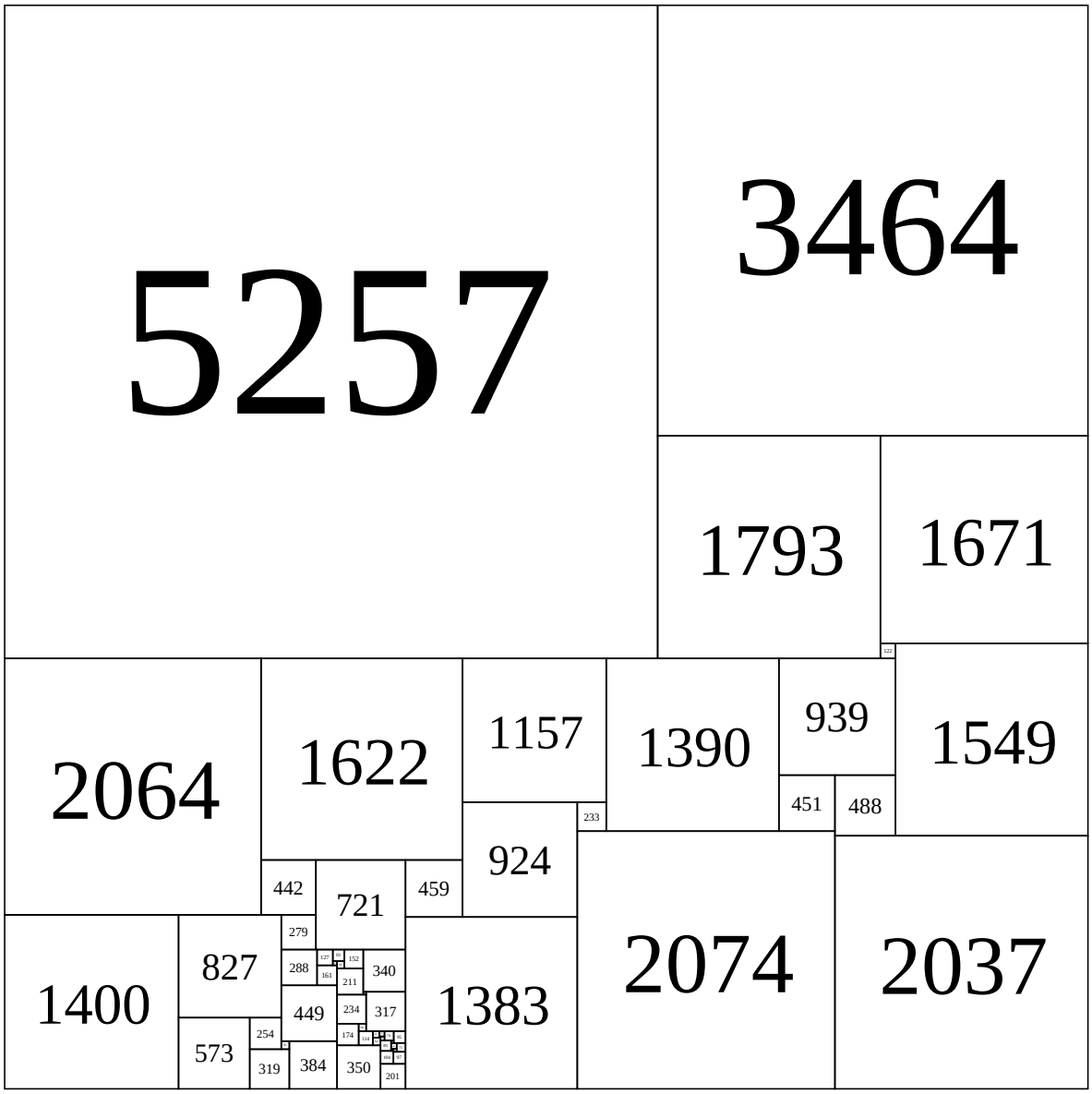
62 8721 B_T 2014



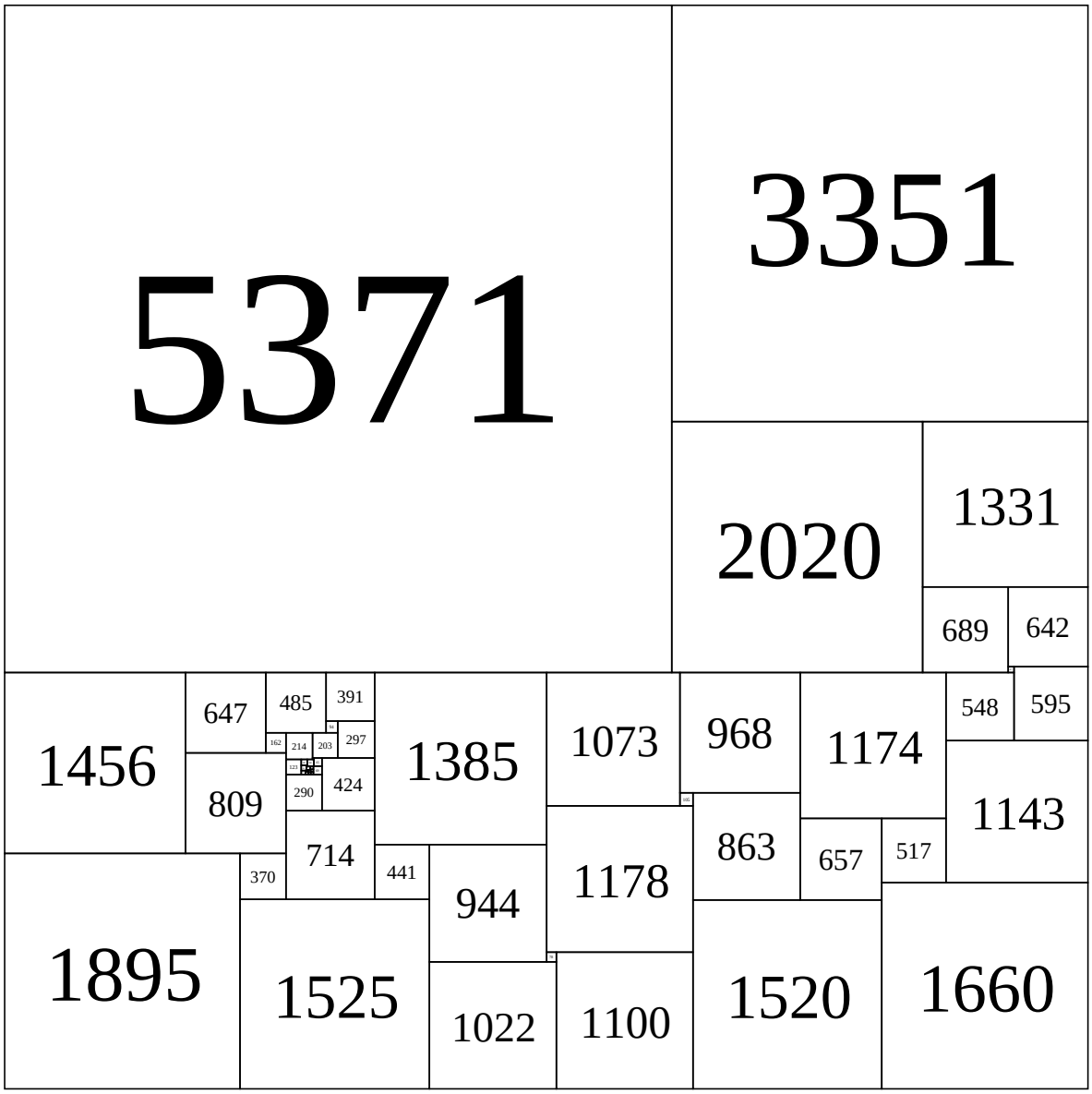
62 8721 B_T 2014



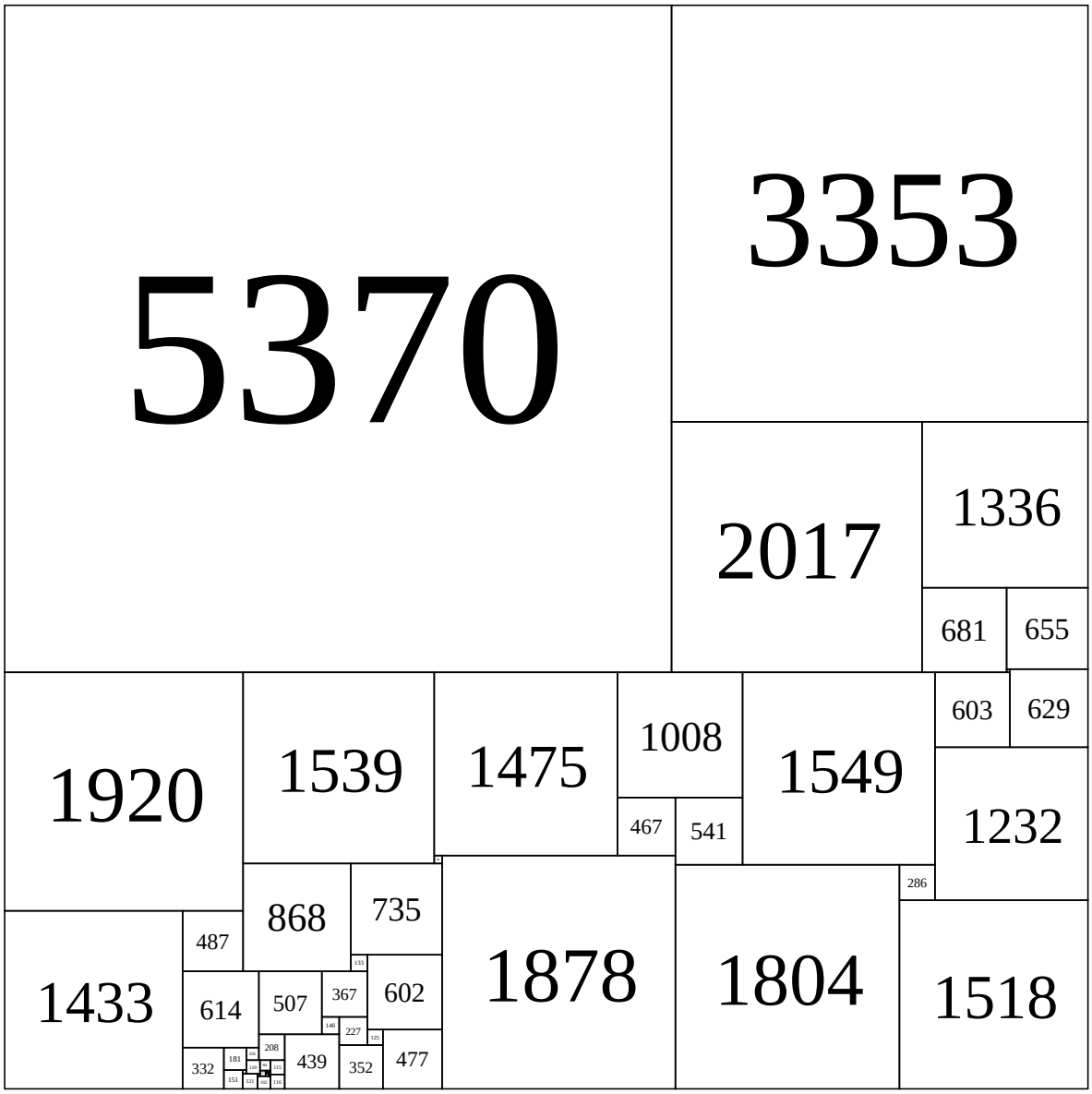
62 8721 BLM 2018 <-- 62 8468 B_T 2014



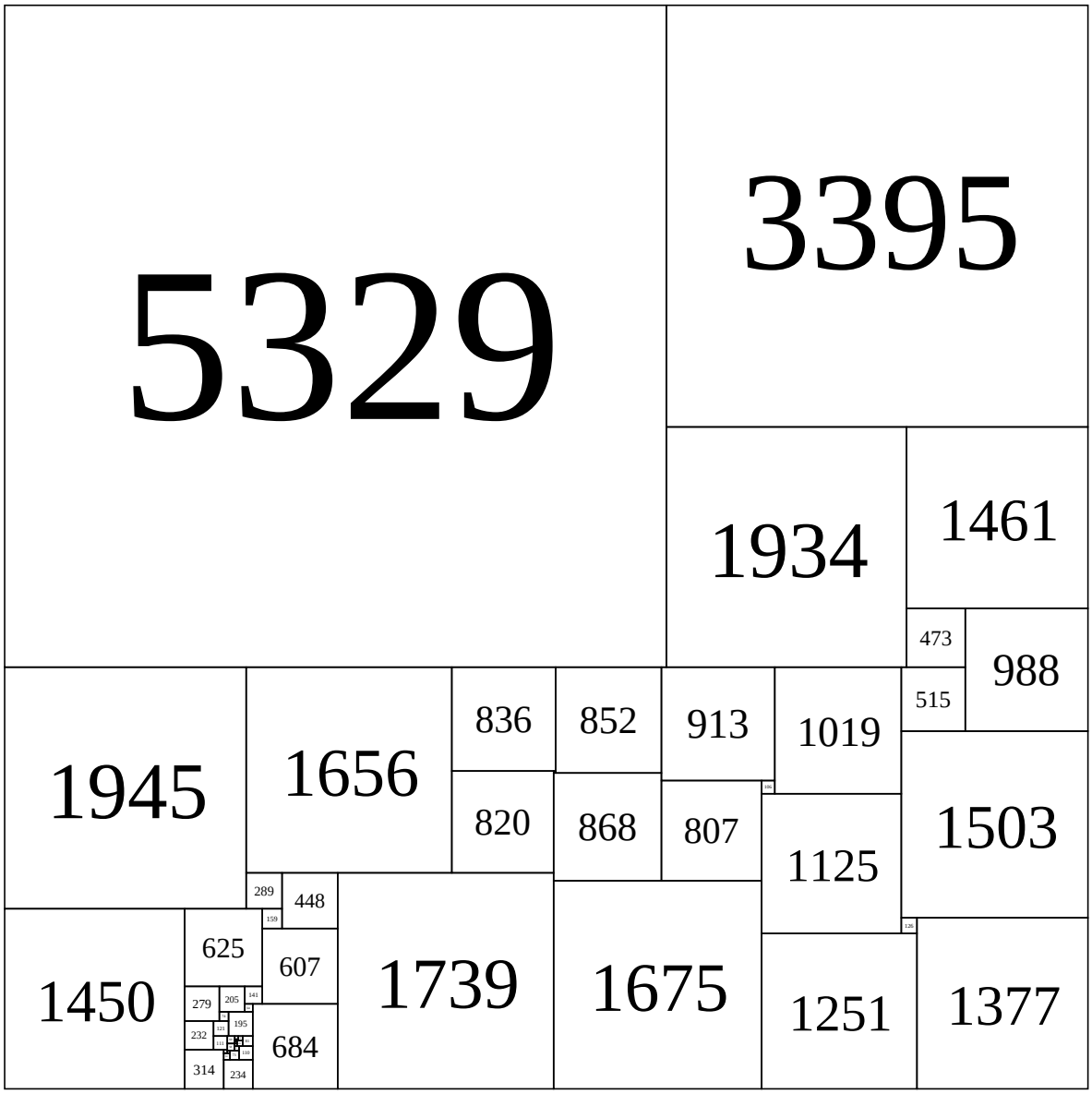
62 8721 B_T 2014



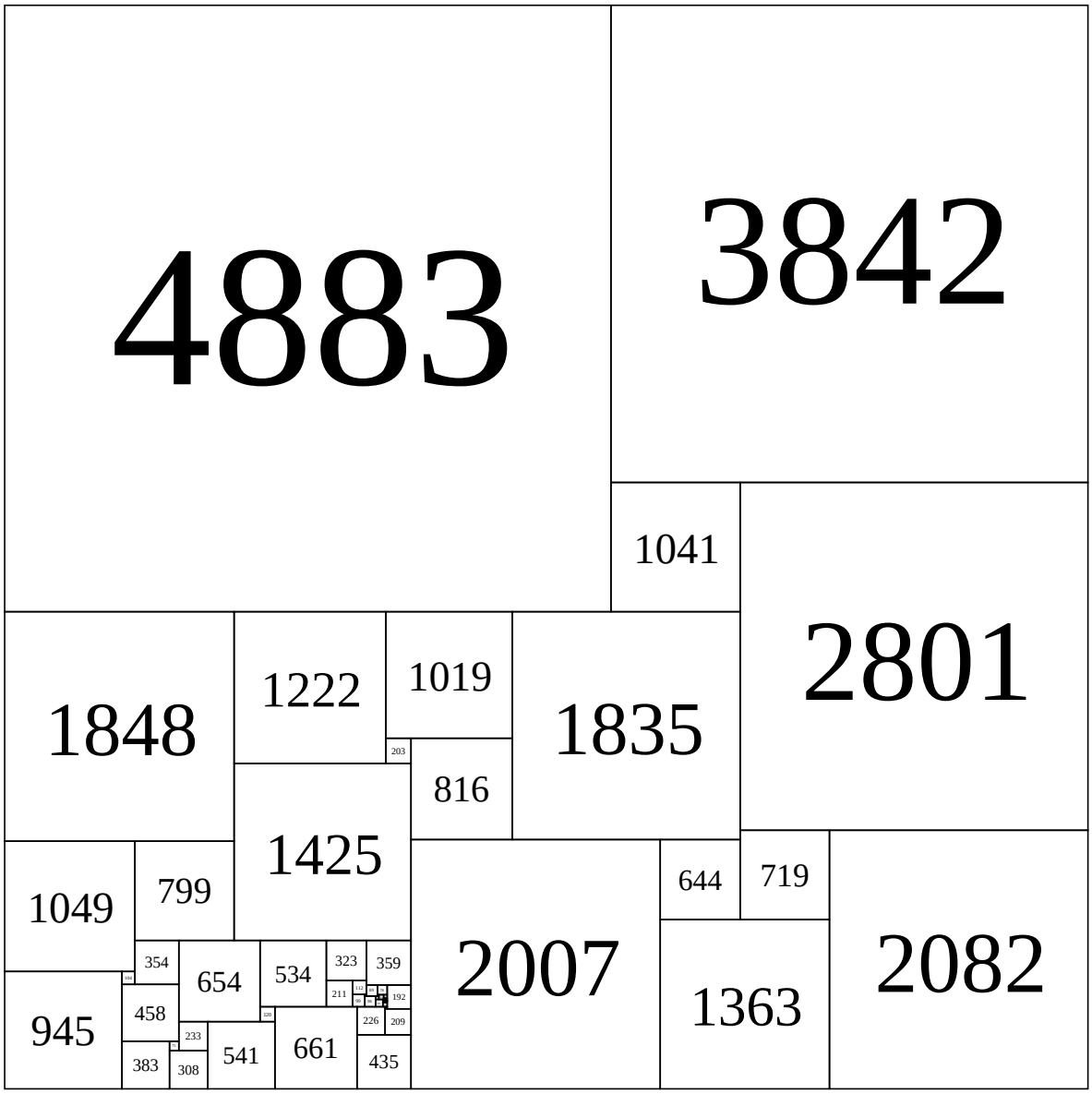
62 8722 B_T 2014



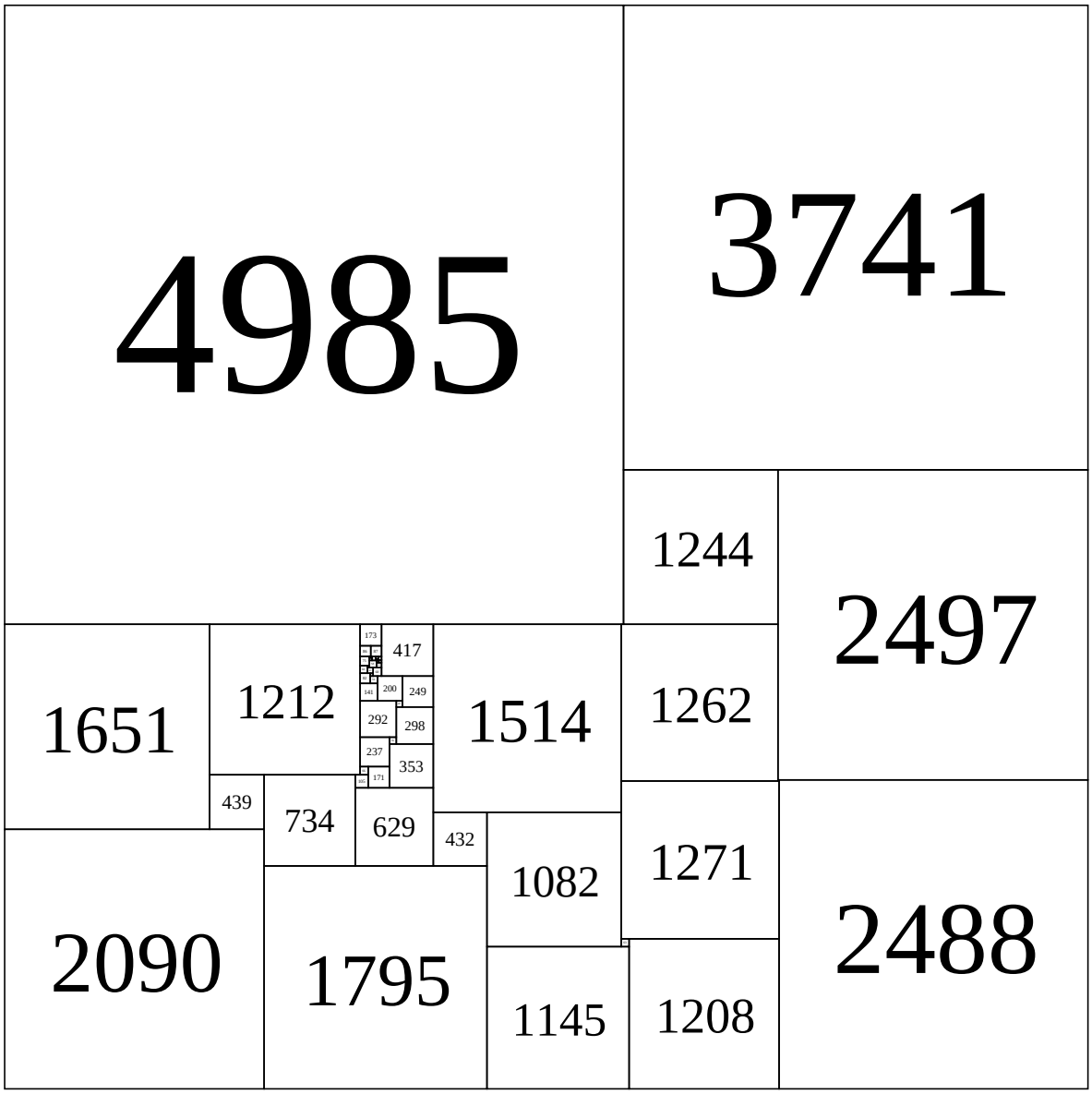
62 8723 B_T 2014



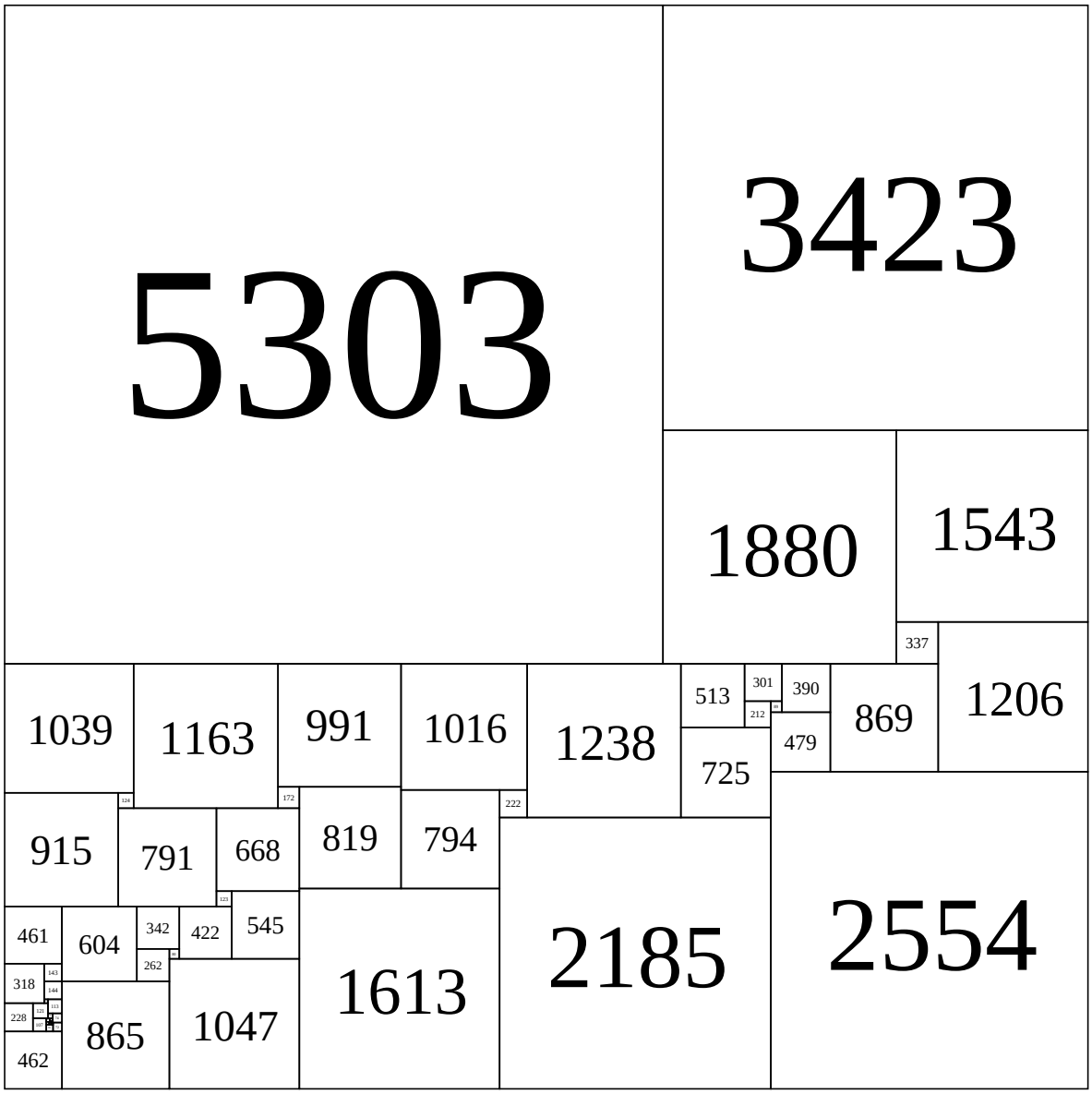
62 8724 B_T 2014



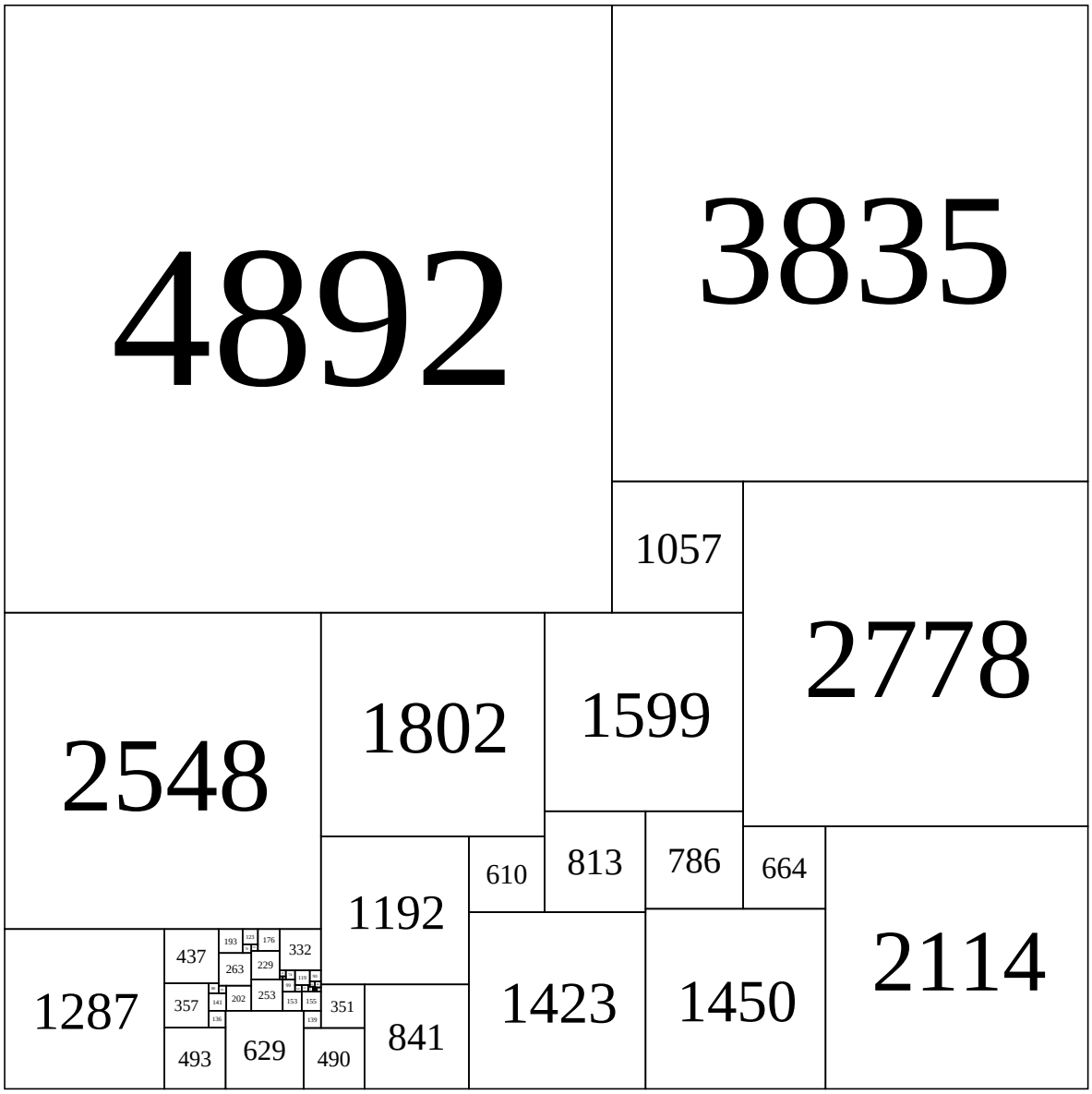
62 8725 B_T 2014



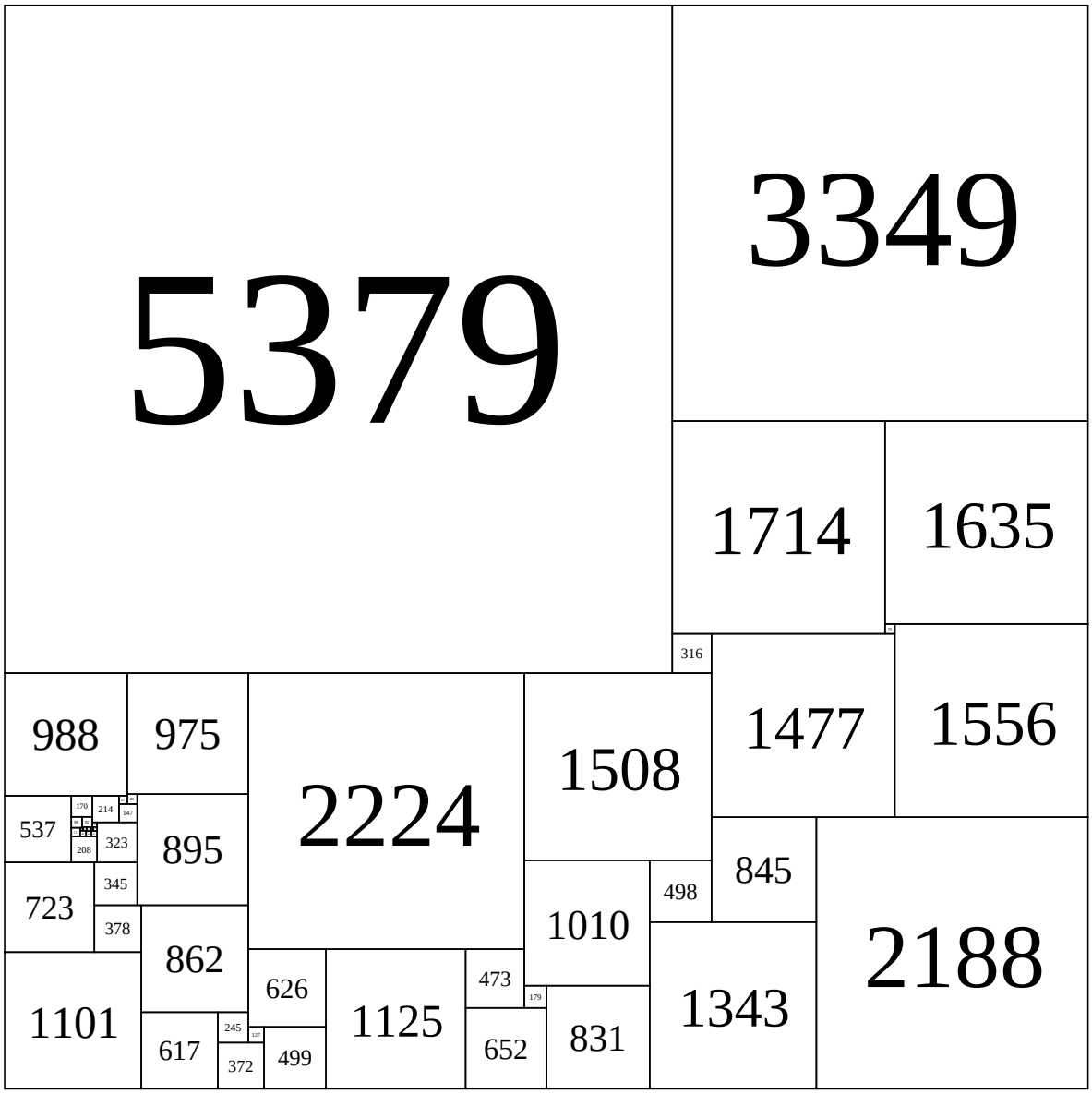
62 8726 B_T 2014



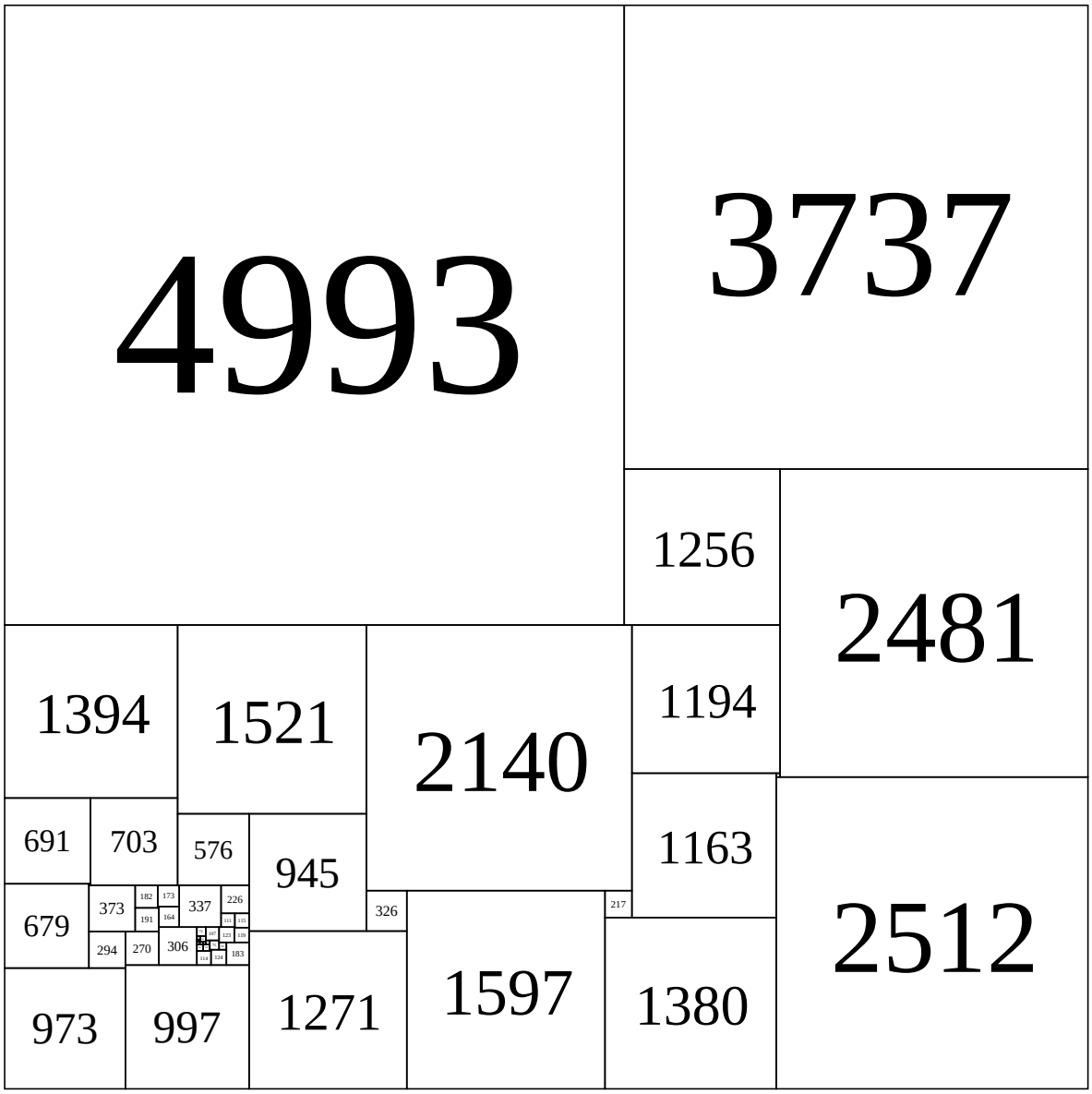
62 8726 B_T 2014



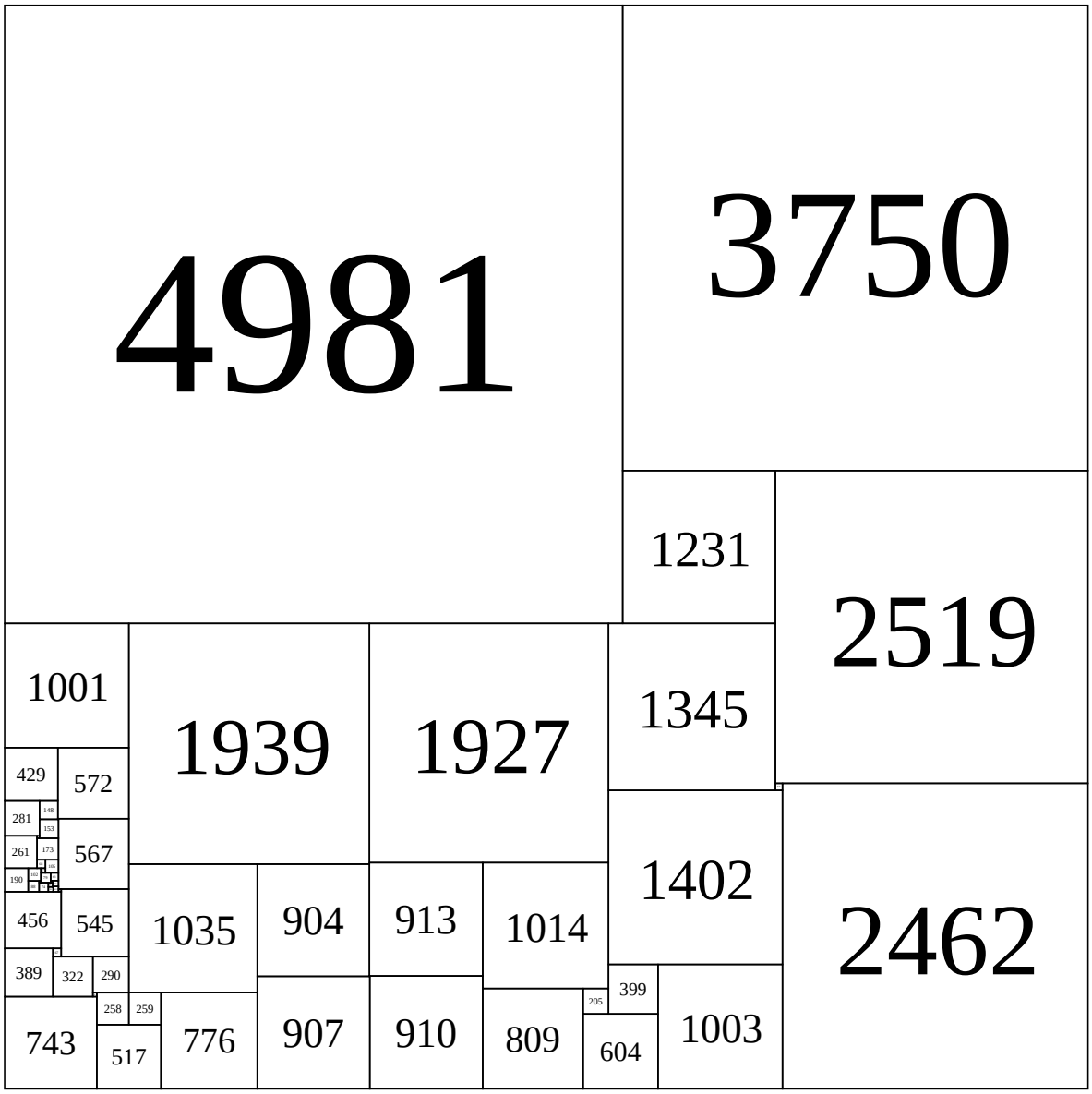
62 8727 B_T 2014



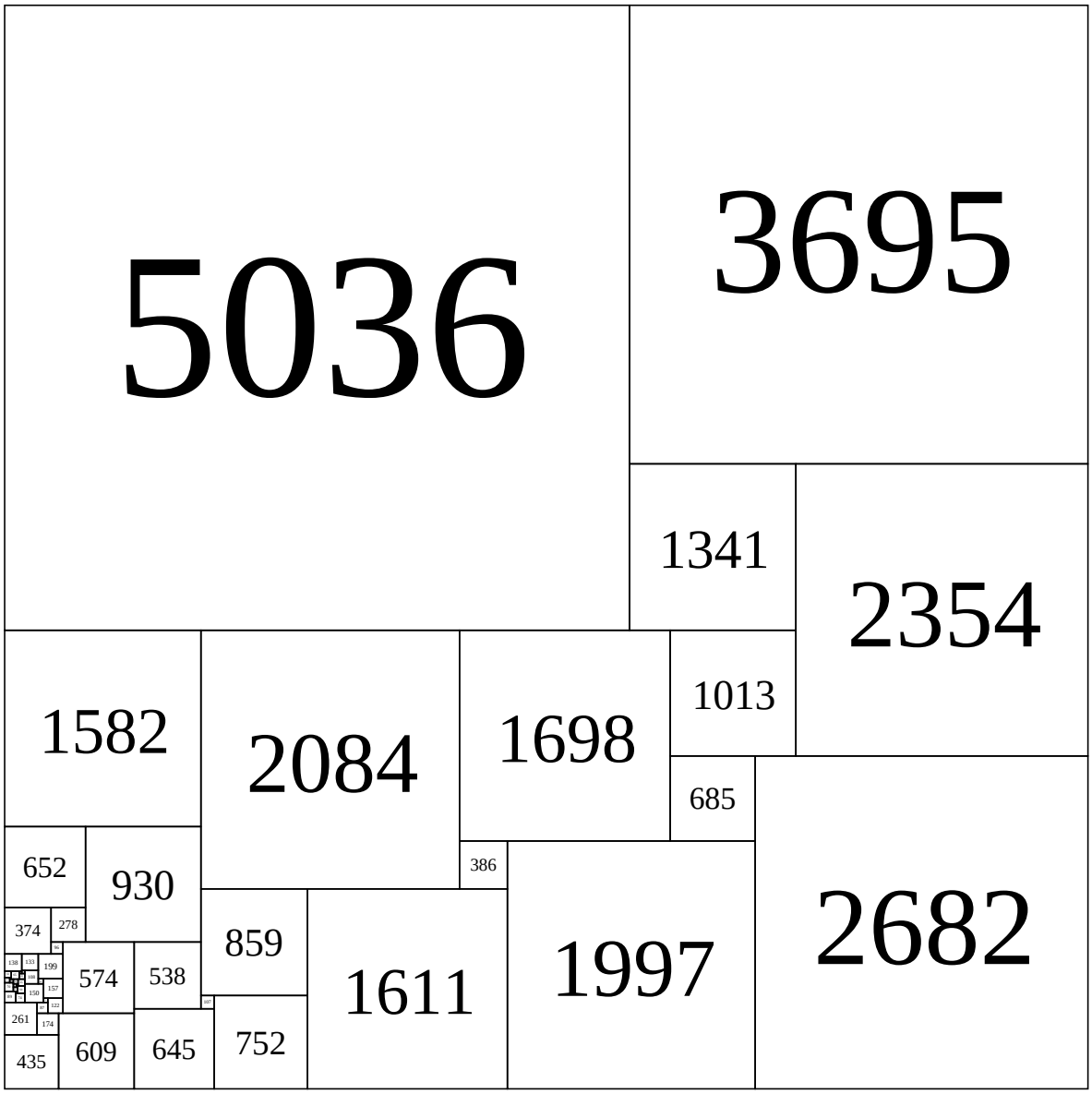
62 8728 BLM 2018 <-- 62 8412 B_T 2014



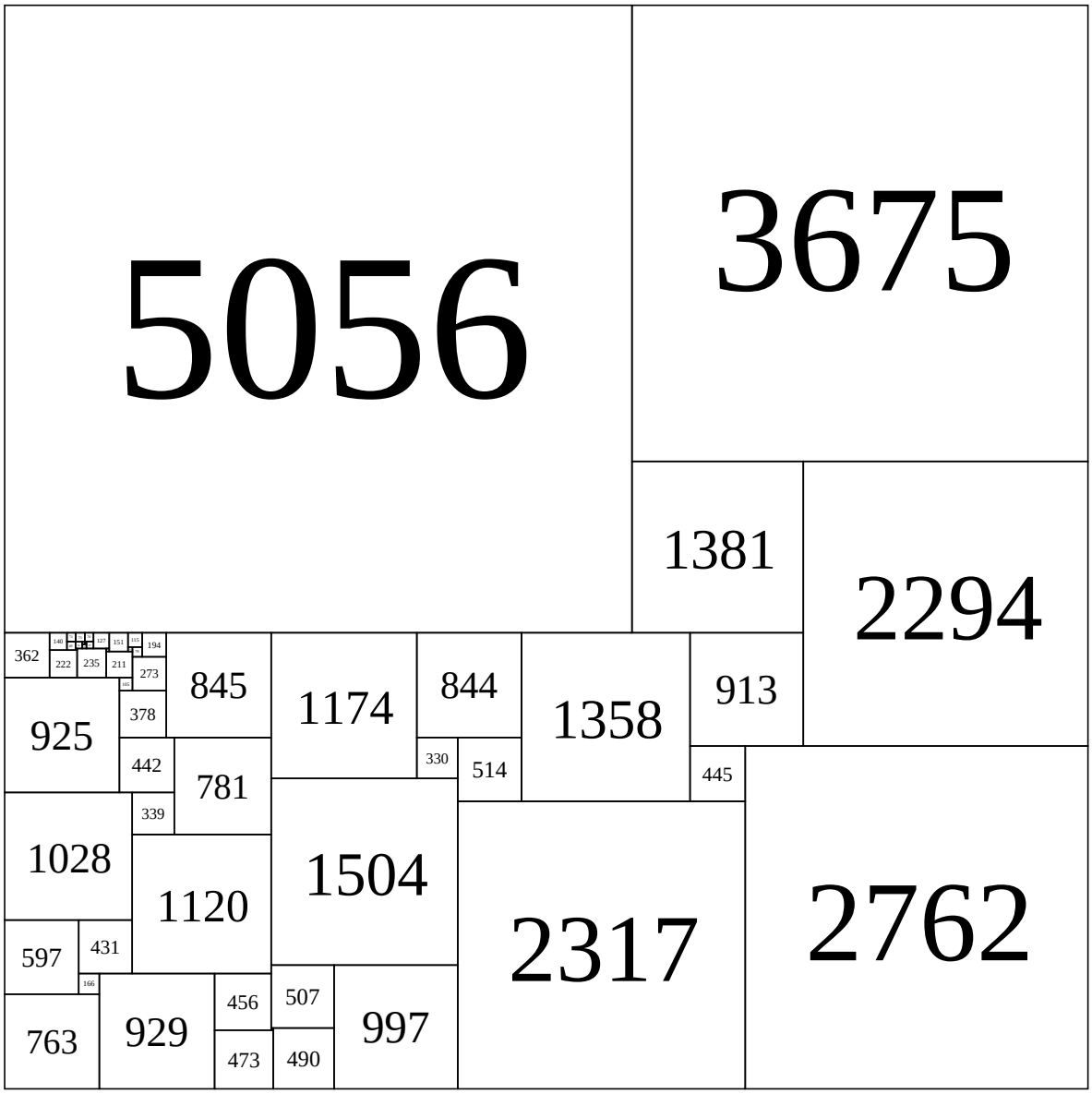
62 8730 B_T 2014



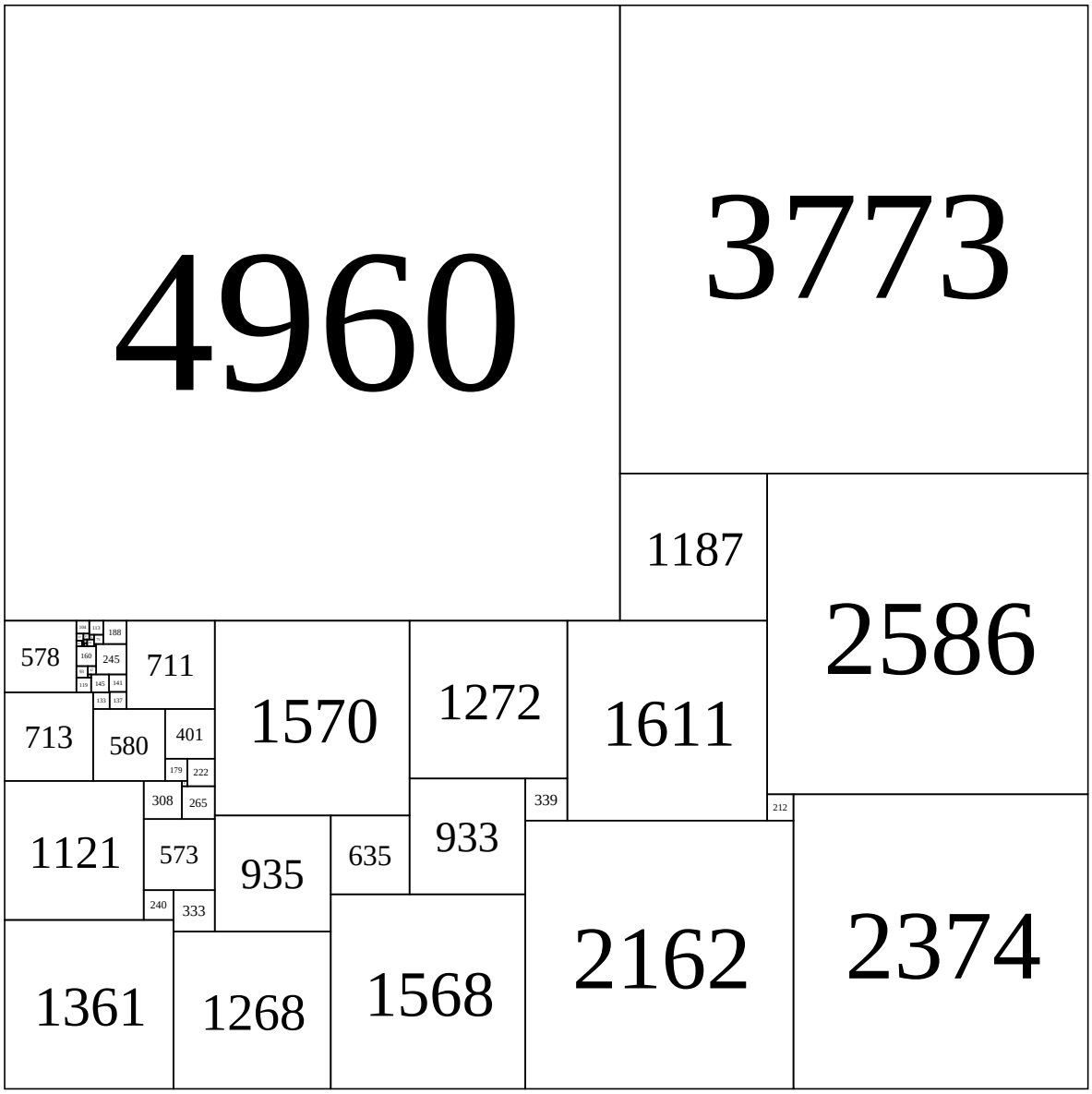
62 8731 B_T 2014



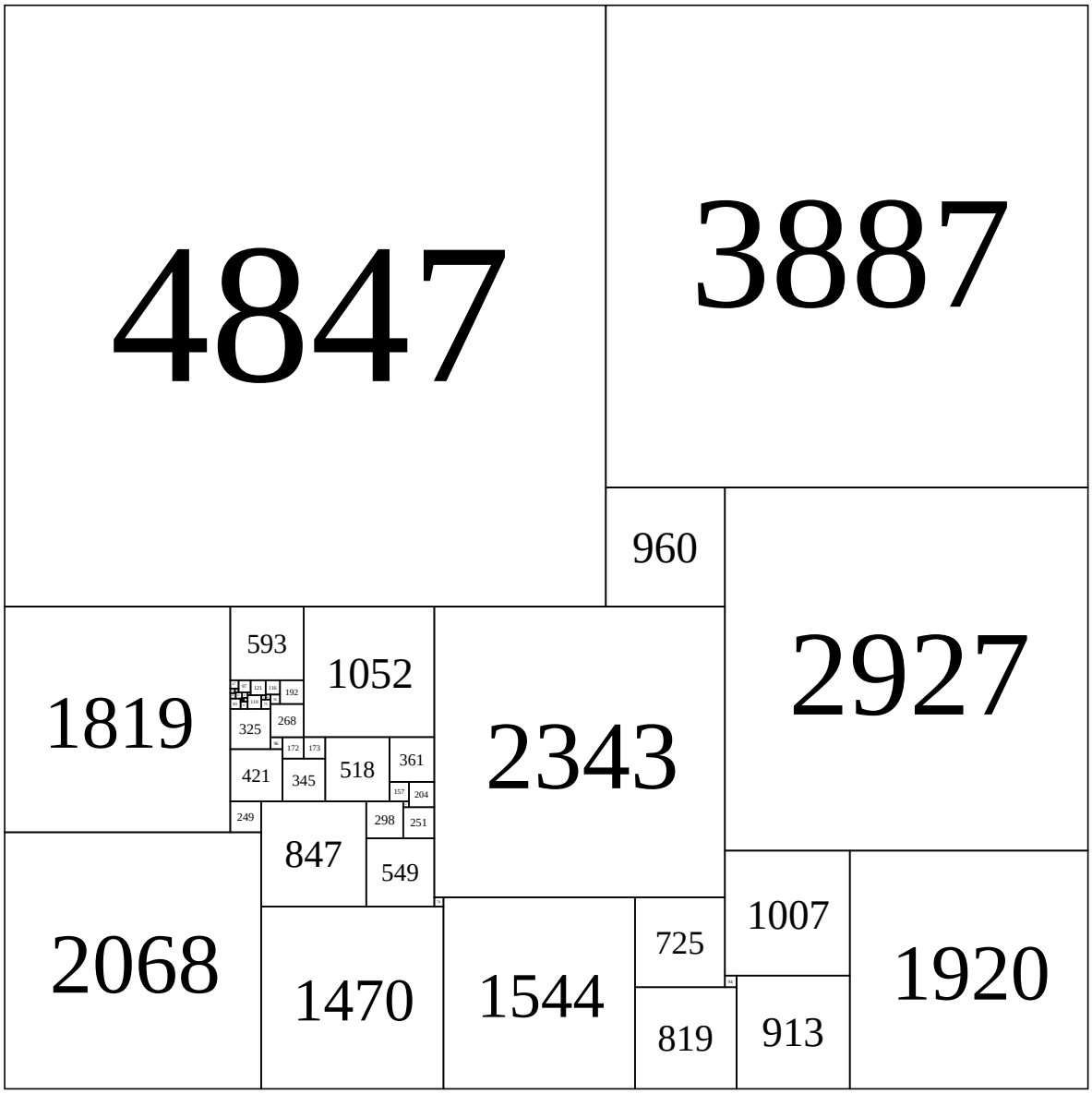
62 8731 B_T 2014



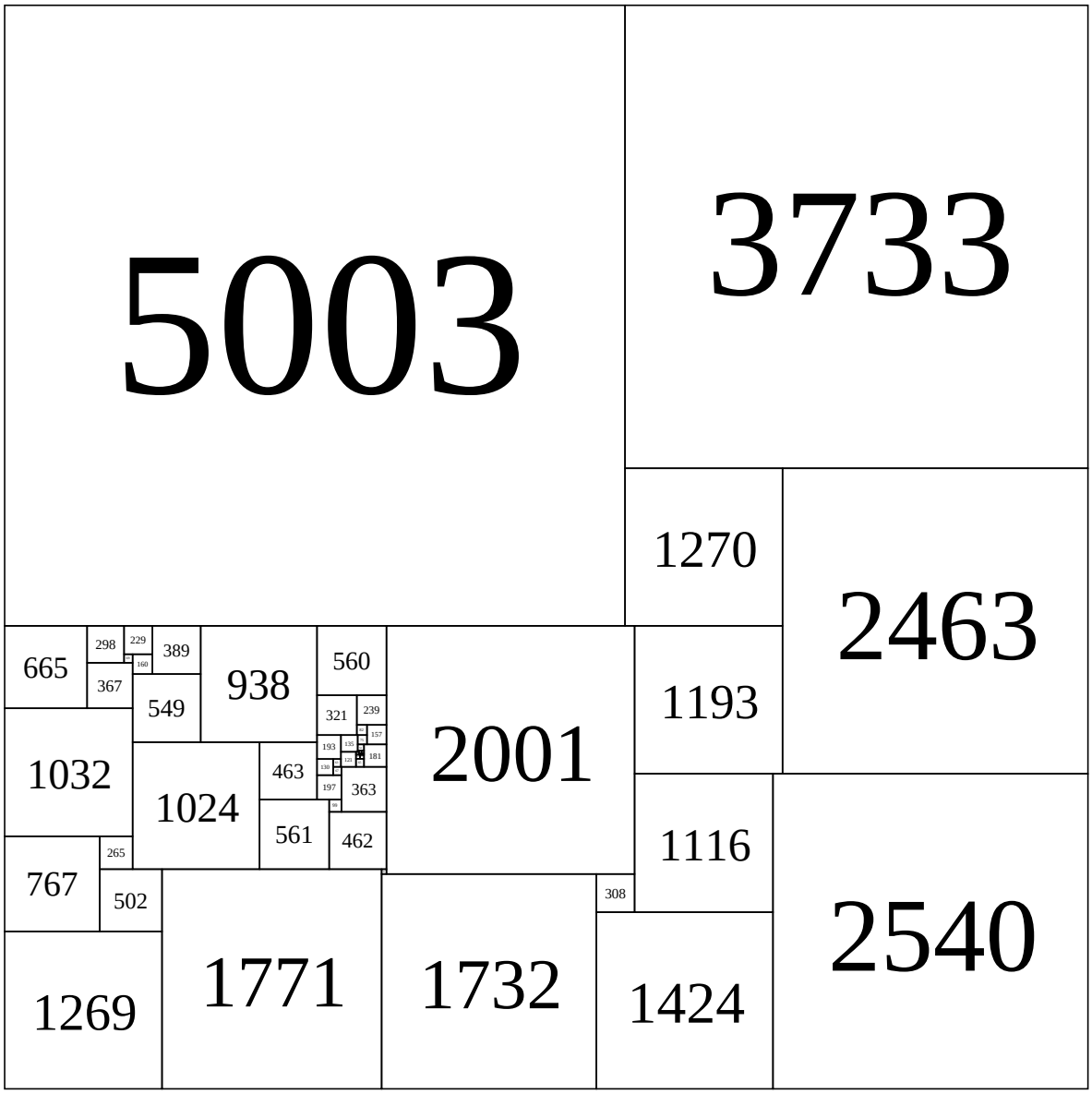
62 8731 B_T 2014



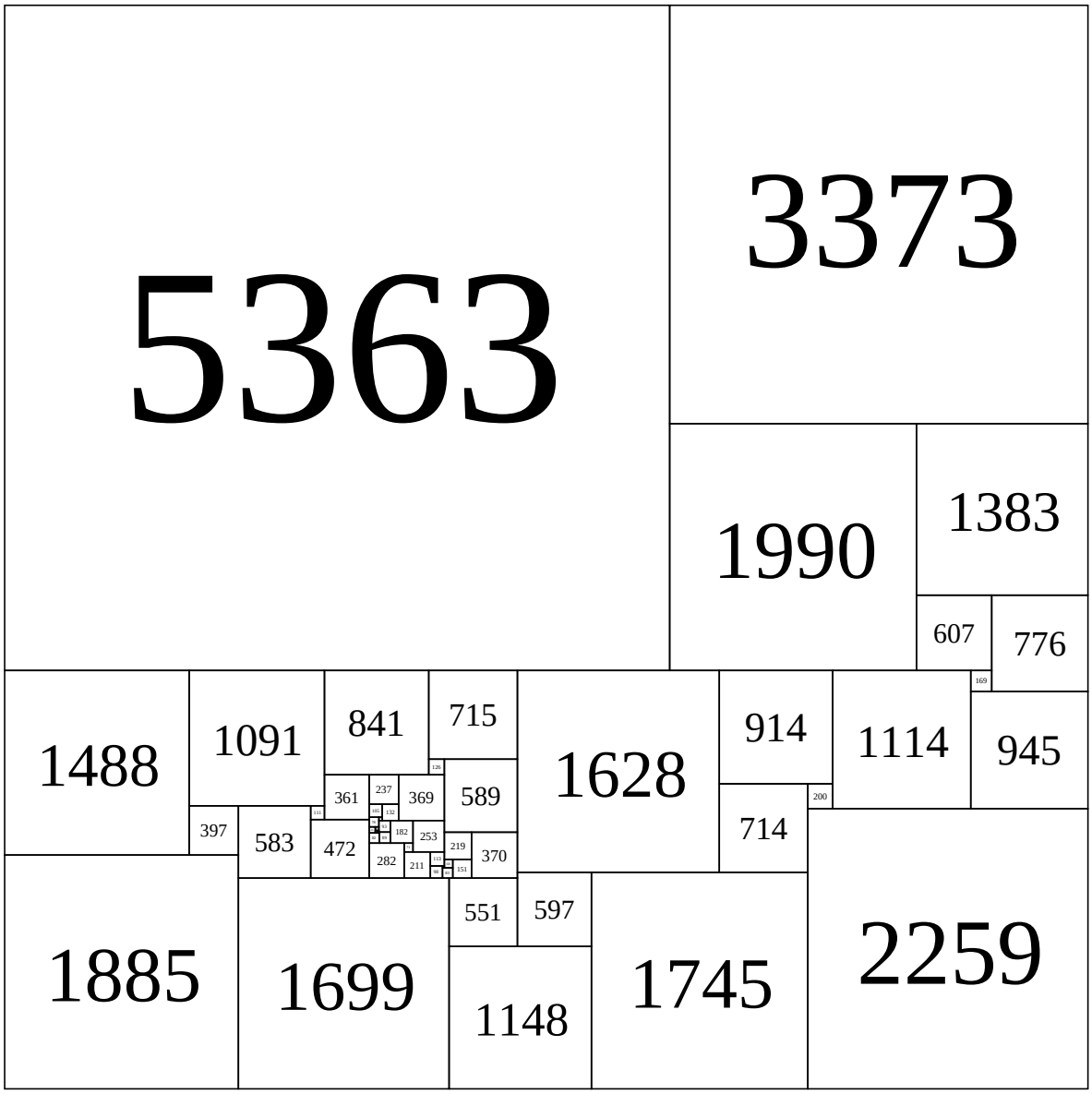
62 8733 B_T 2014



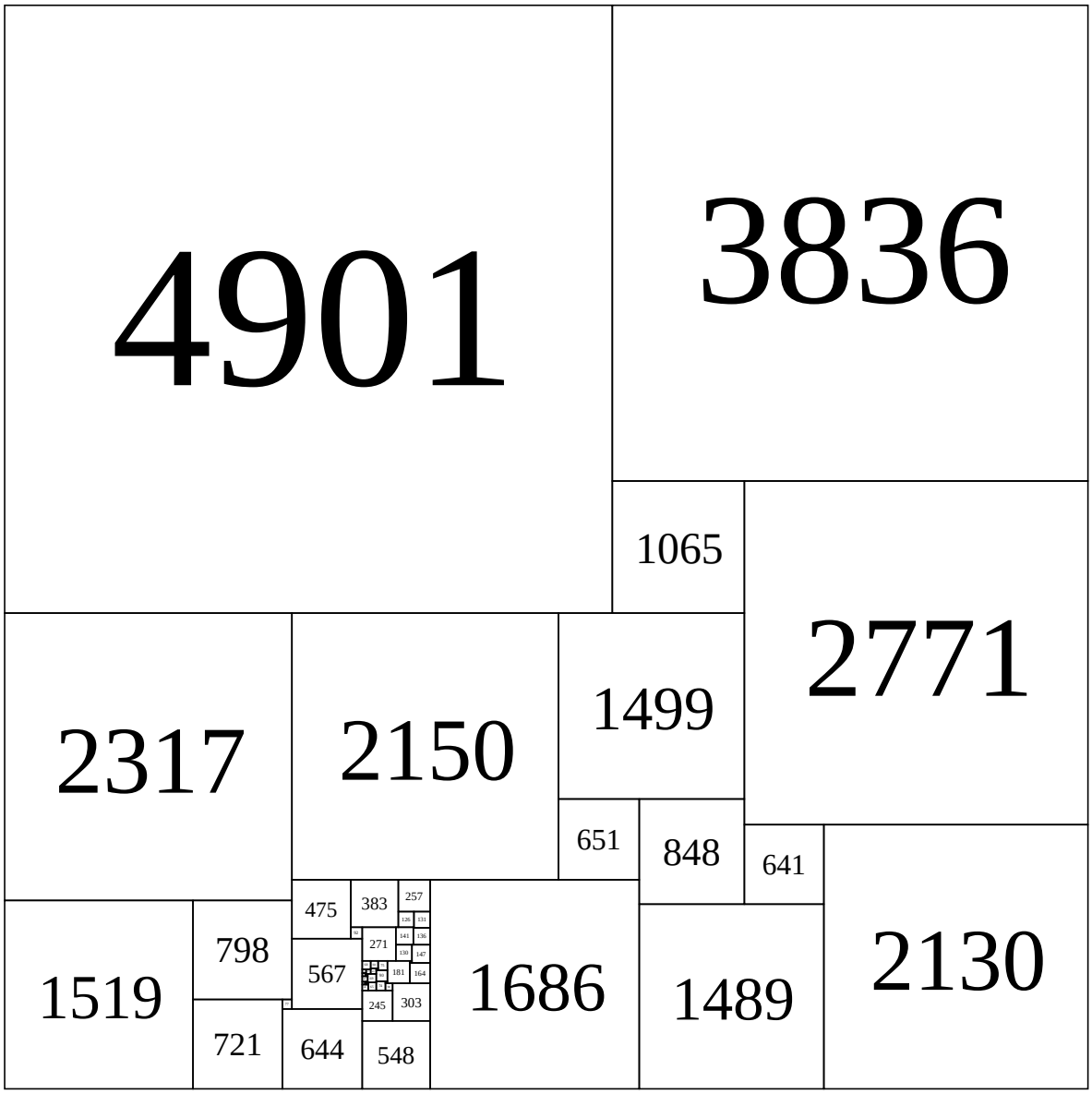
62 8734 B_T 2014



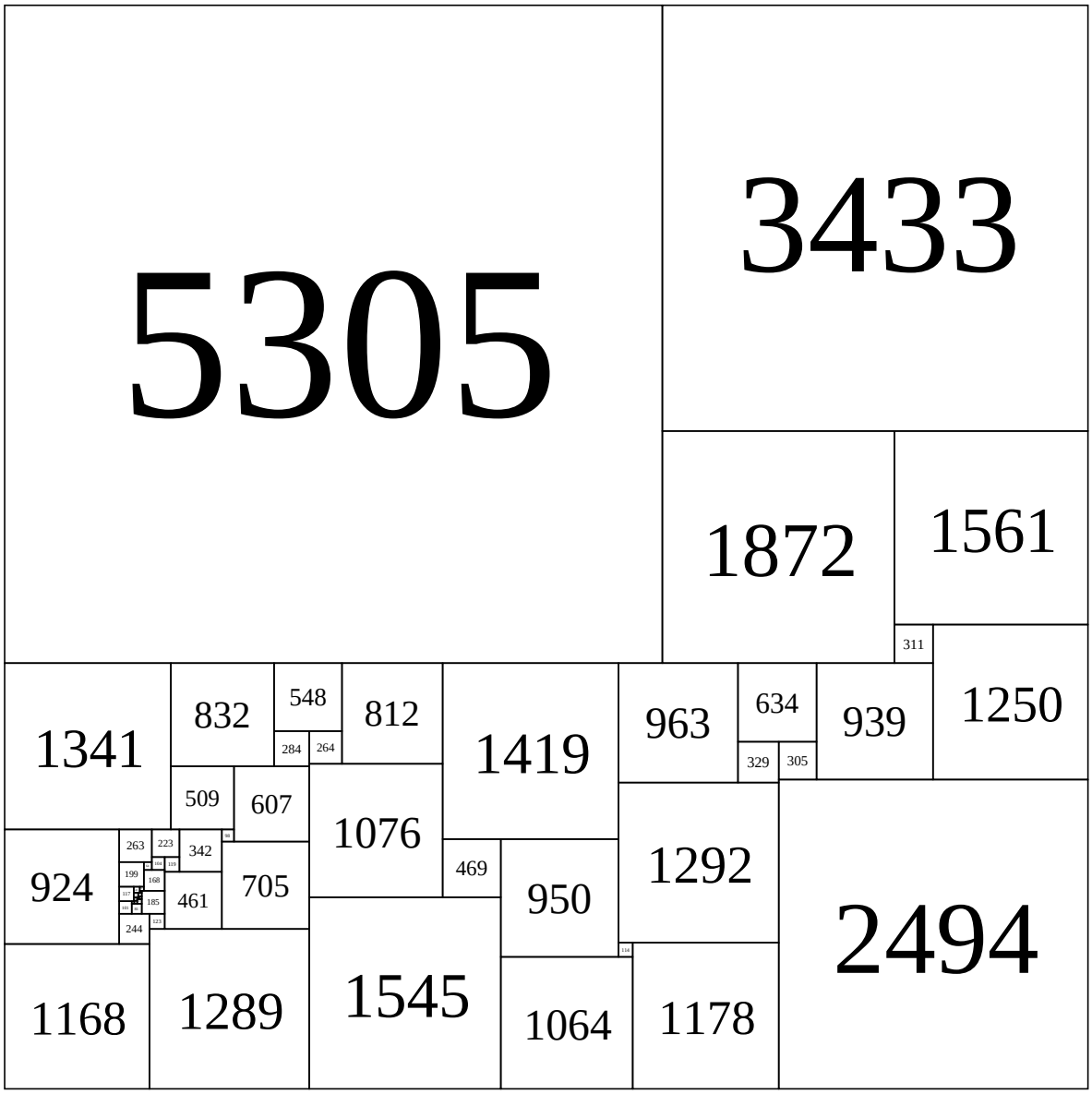
62 8736 B_T 2014



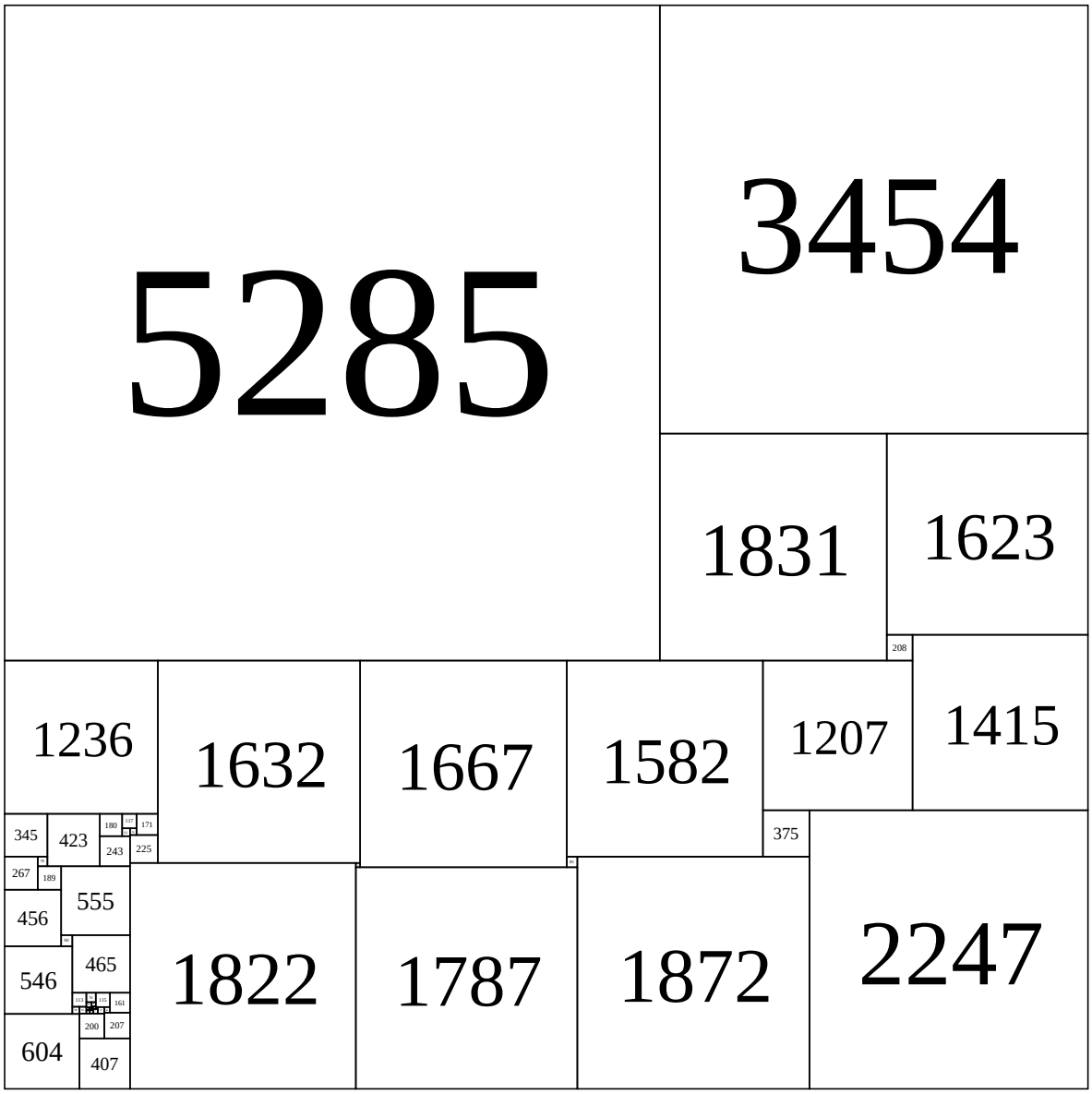
62 8736 B_T 2014



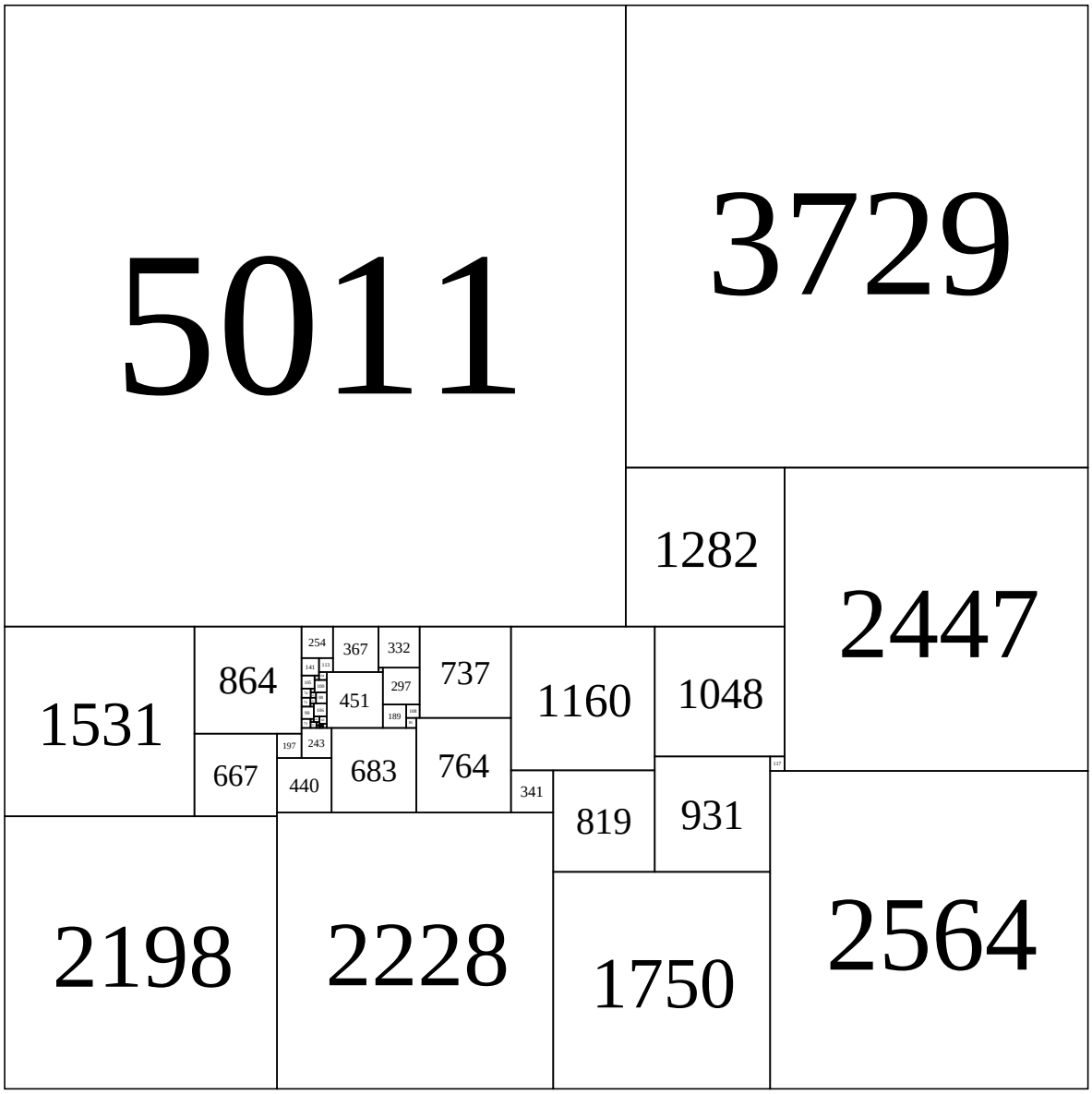
62 8737 B_T 2014



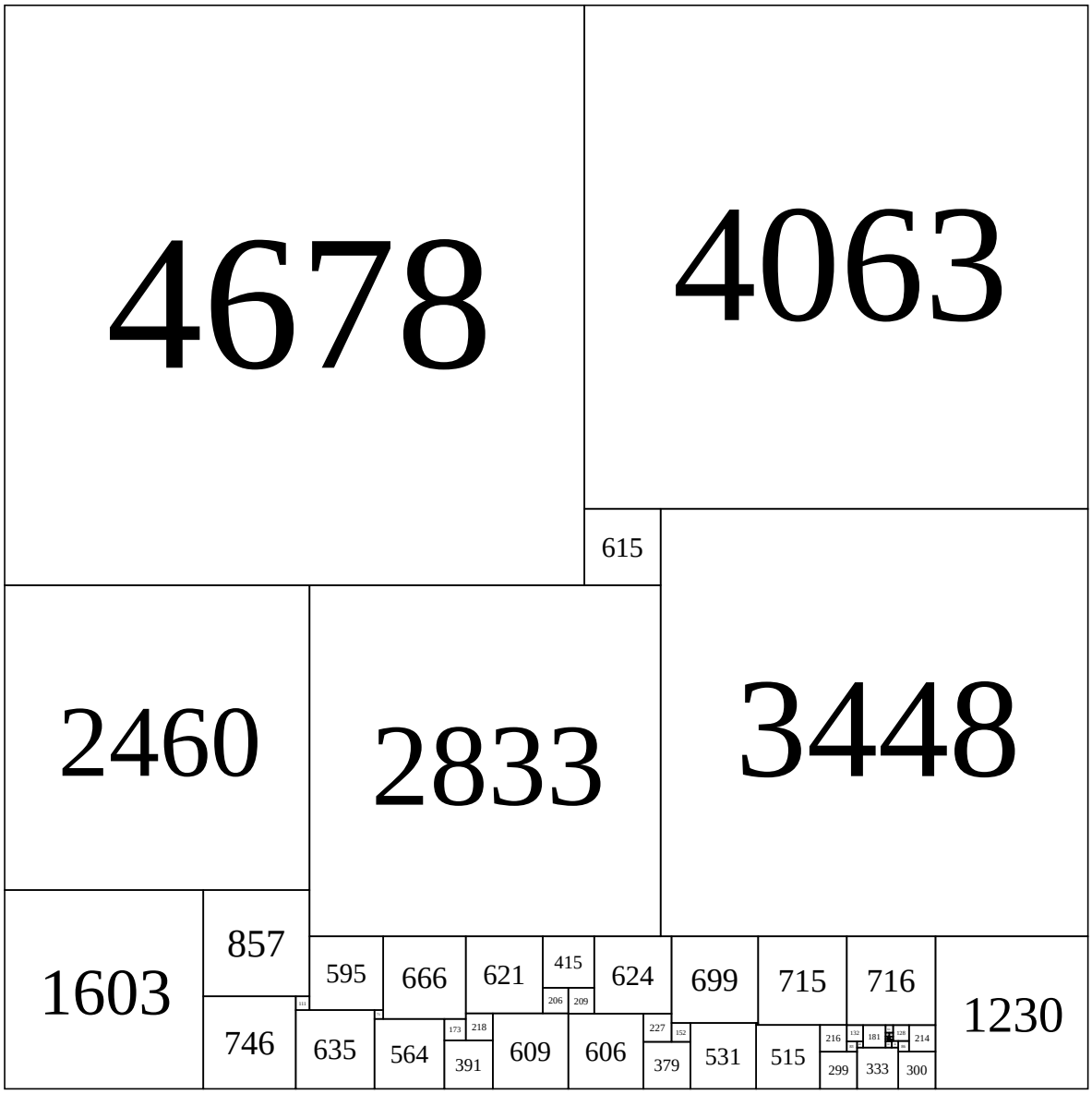
62 8738 B_T 2014



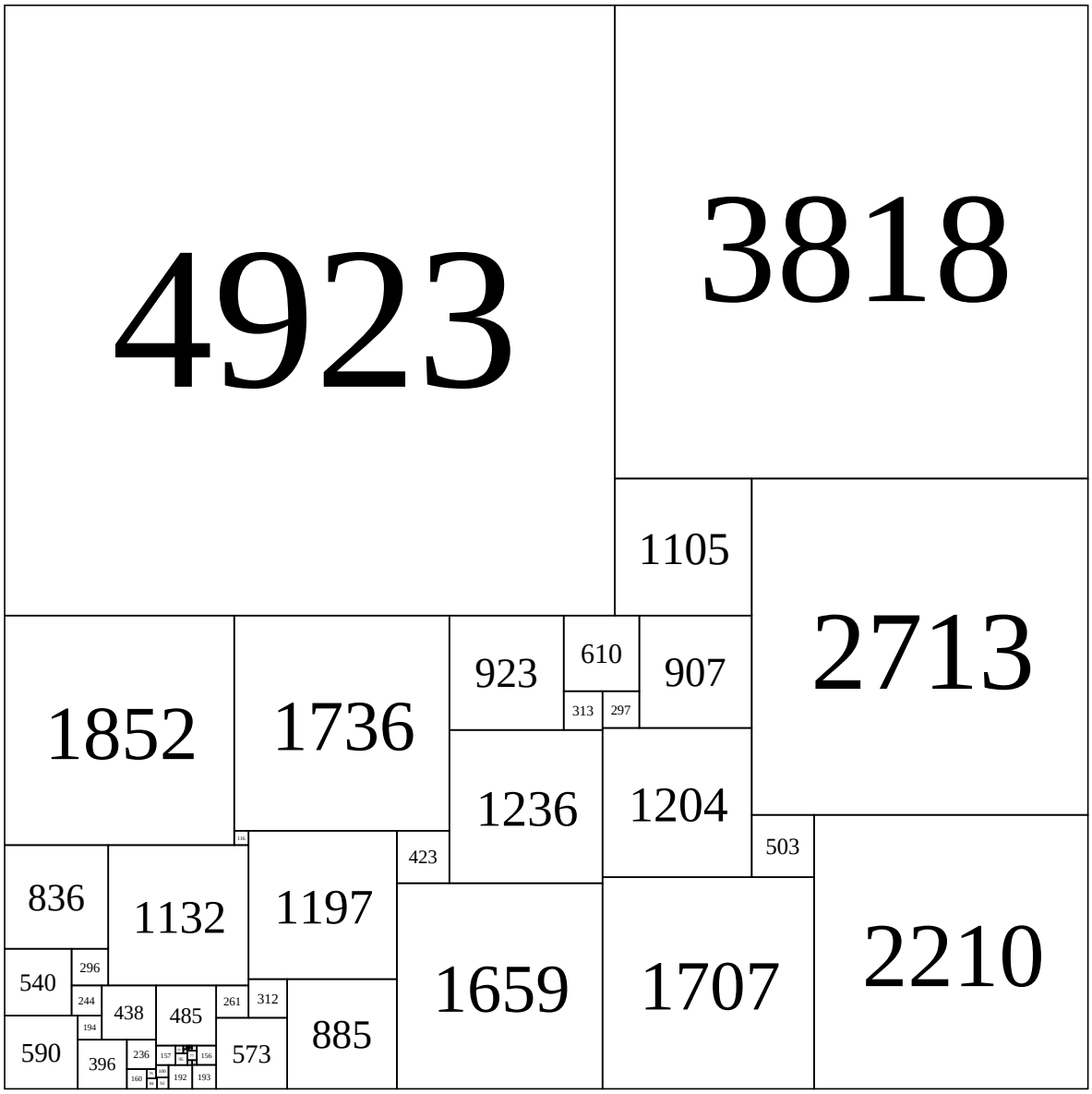
62 8739 B_T 2014



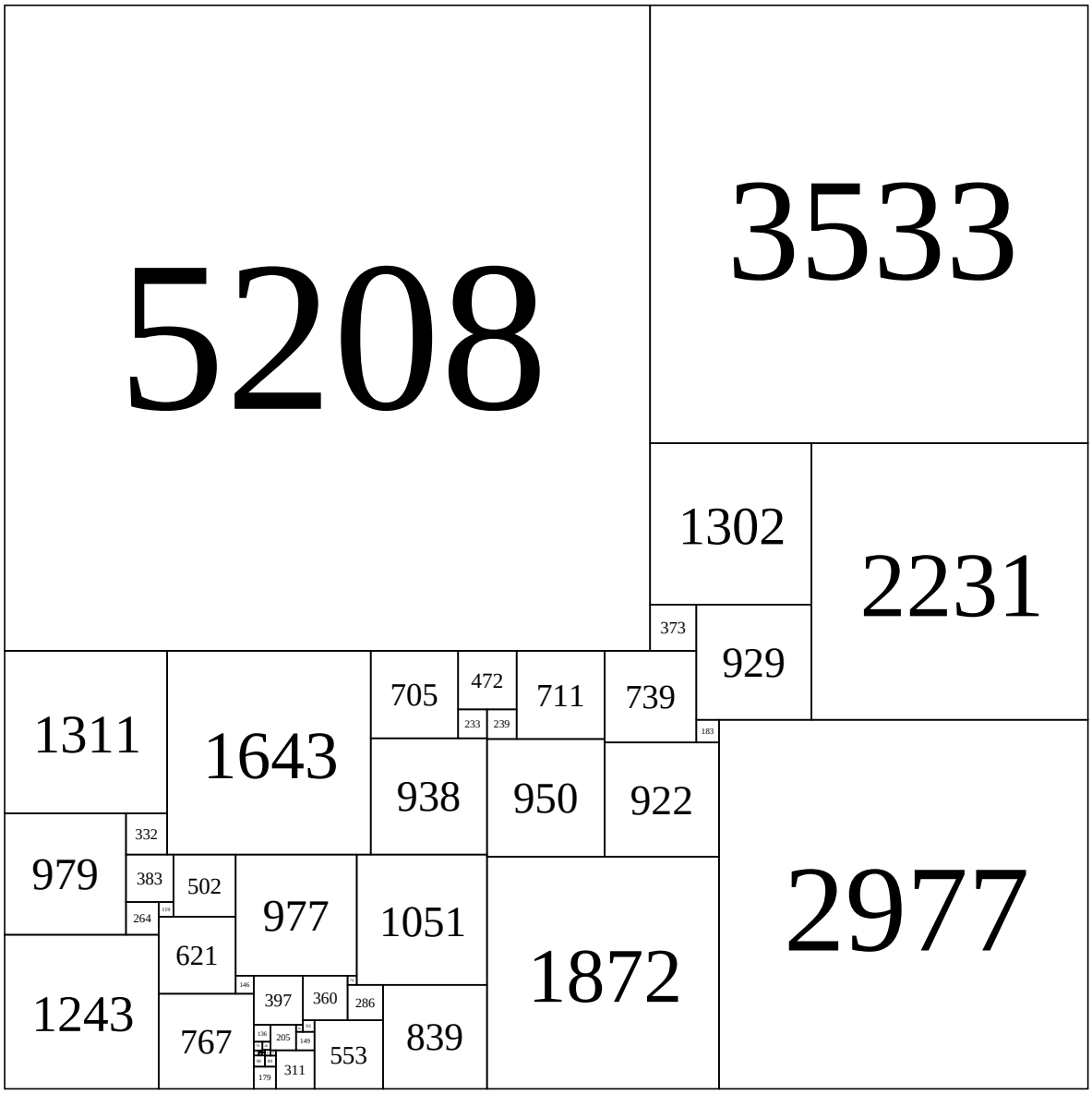
62 8740 B_T 2014



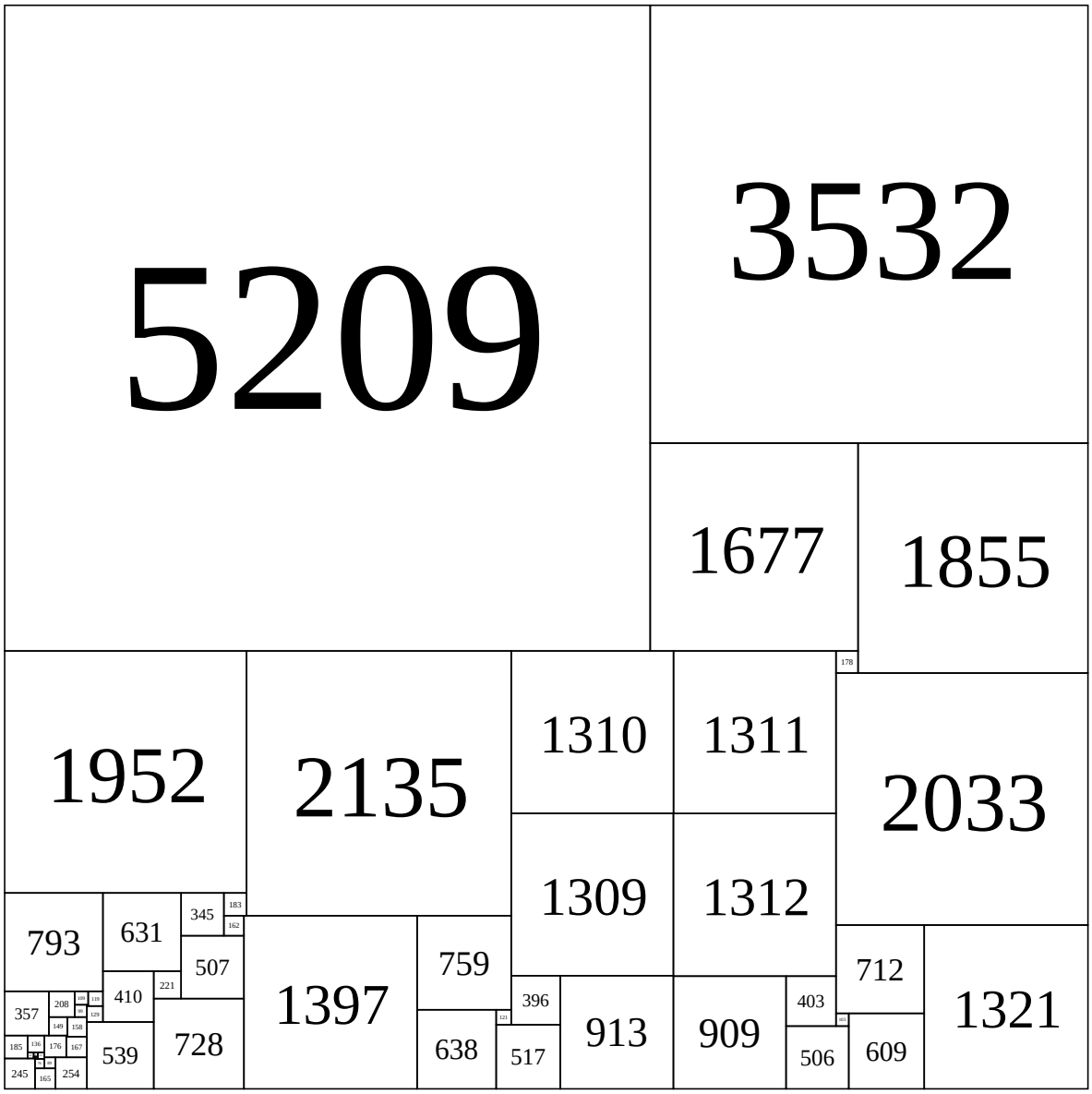
62 8741 B_T 2014



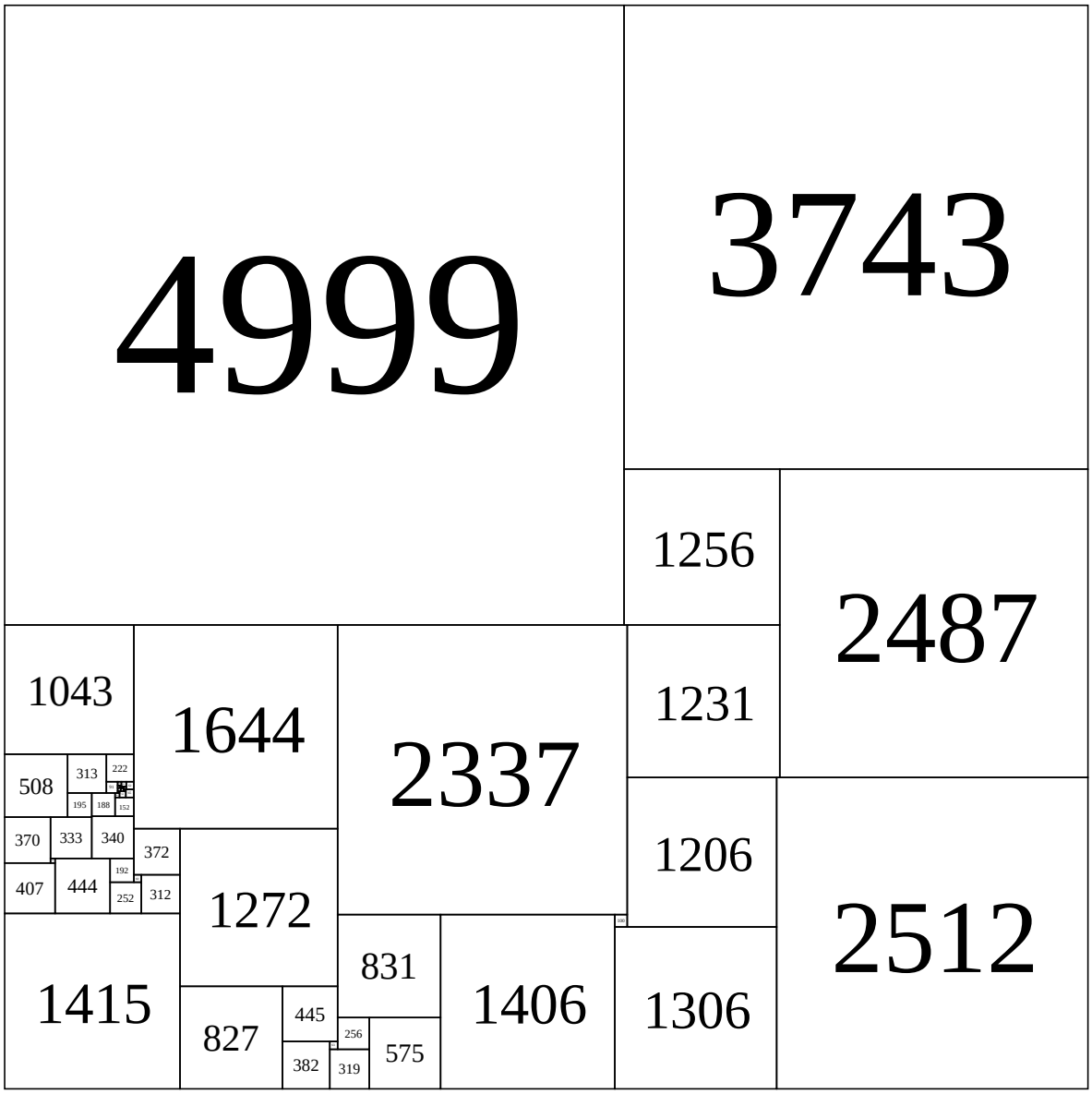
62 8741 B_T 2014



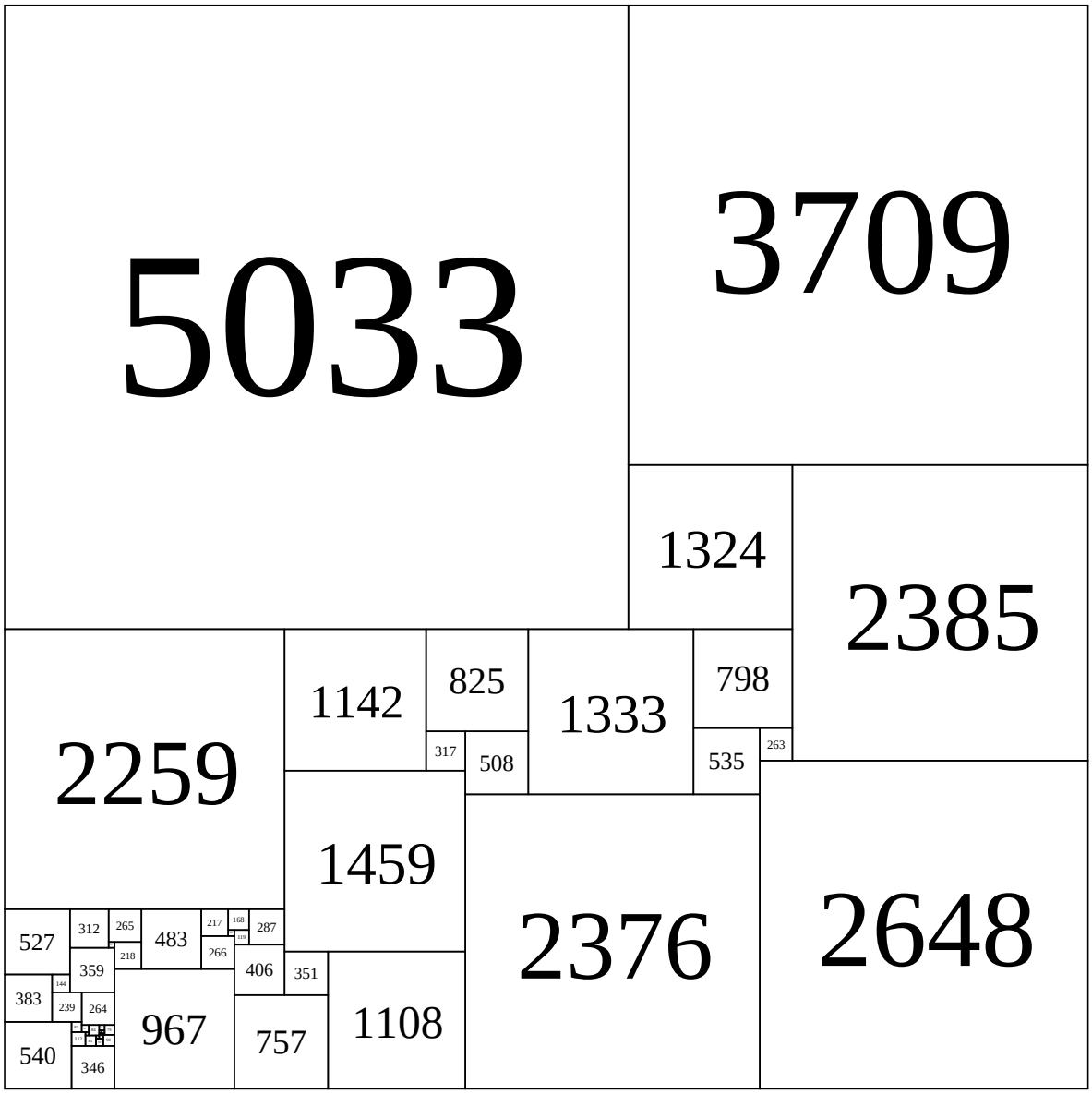
62 8741 BLM 2018 <-- 62 8368 B_T 2014



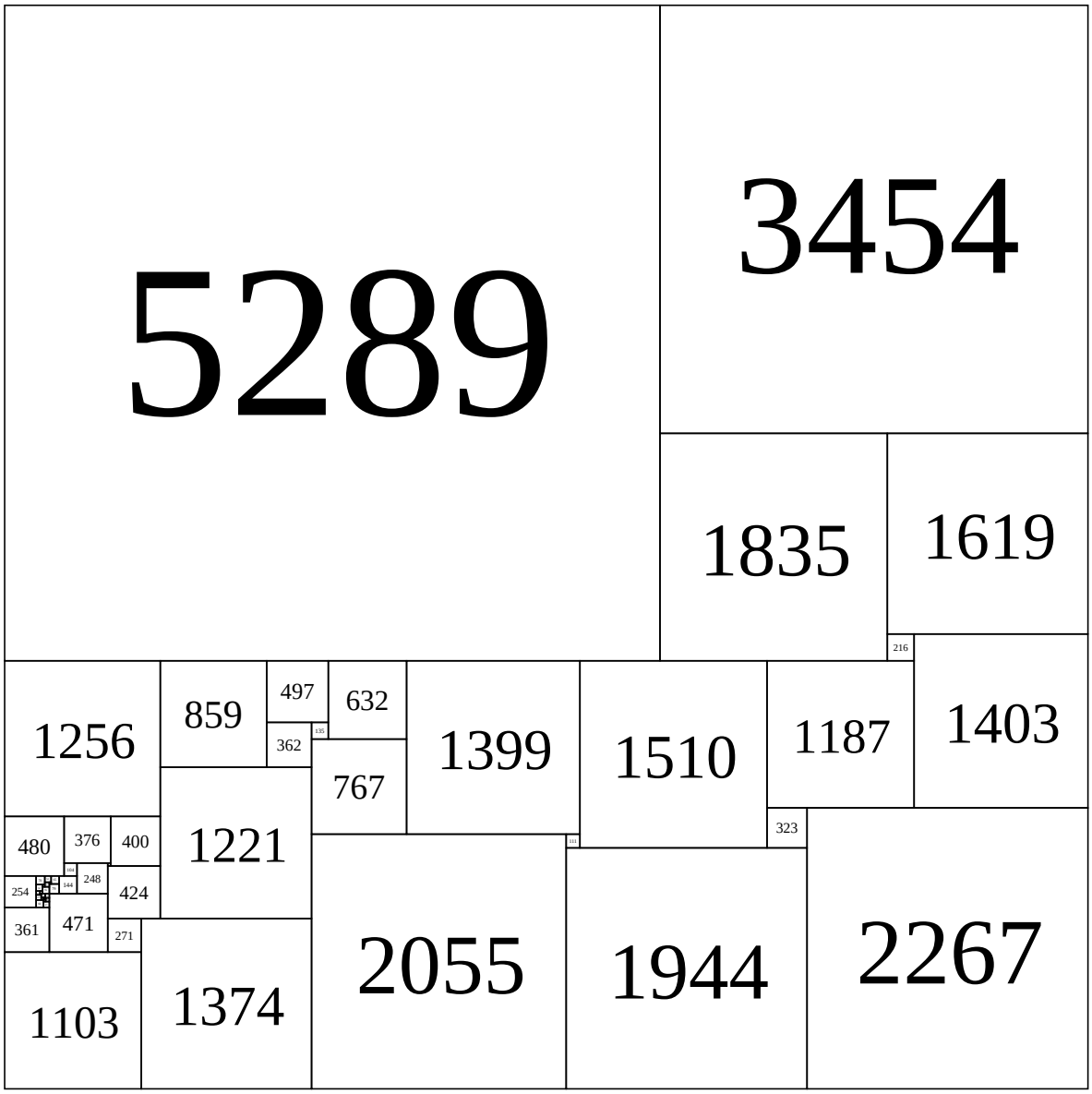
62 8741 B_T 2014



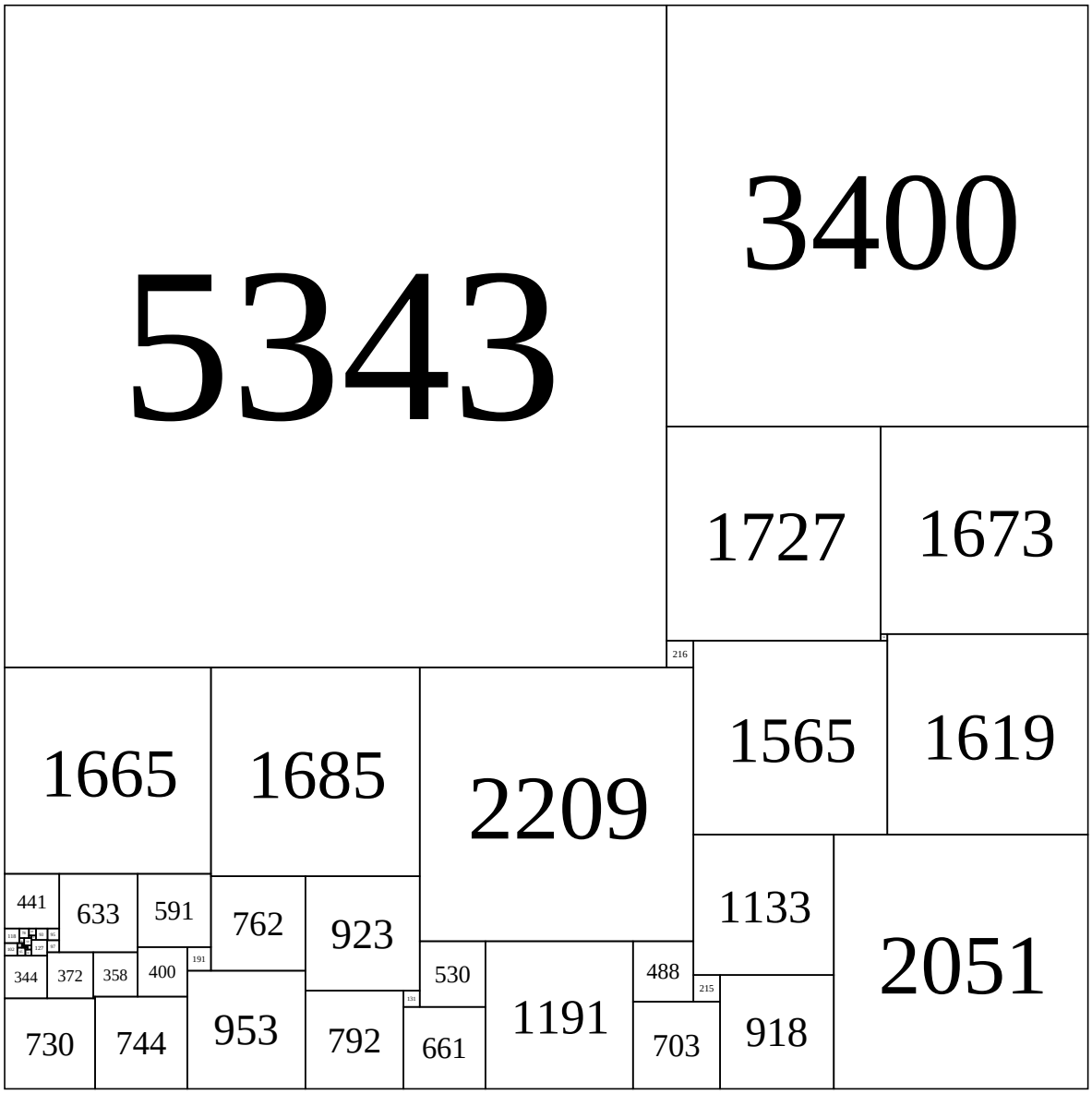
62 8742 B_T 2014



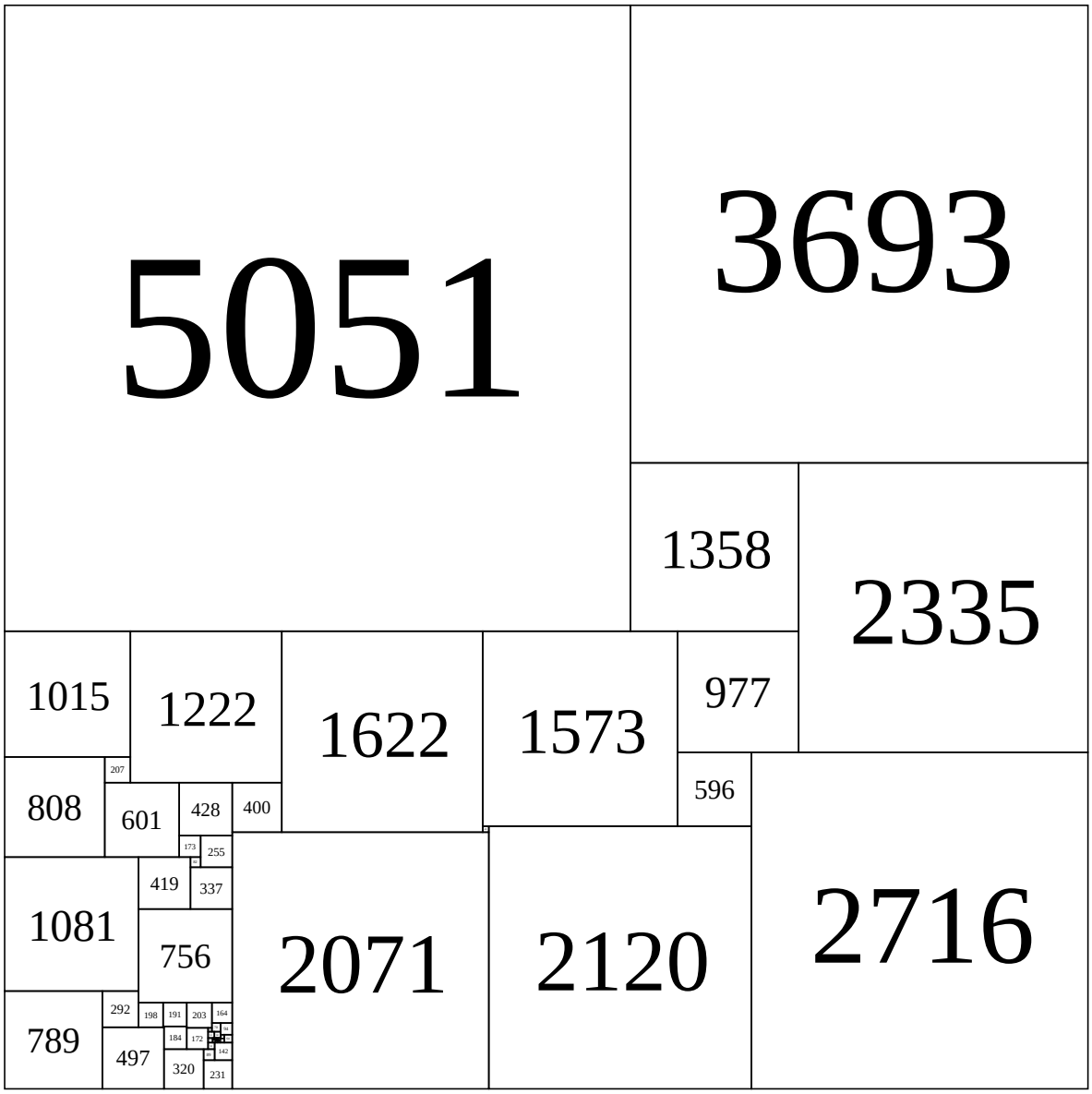
62 8742 B_T 2014



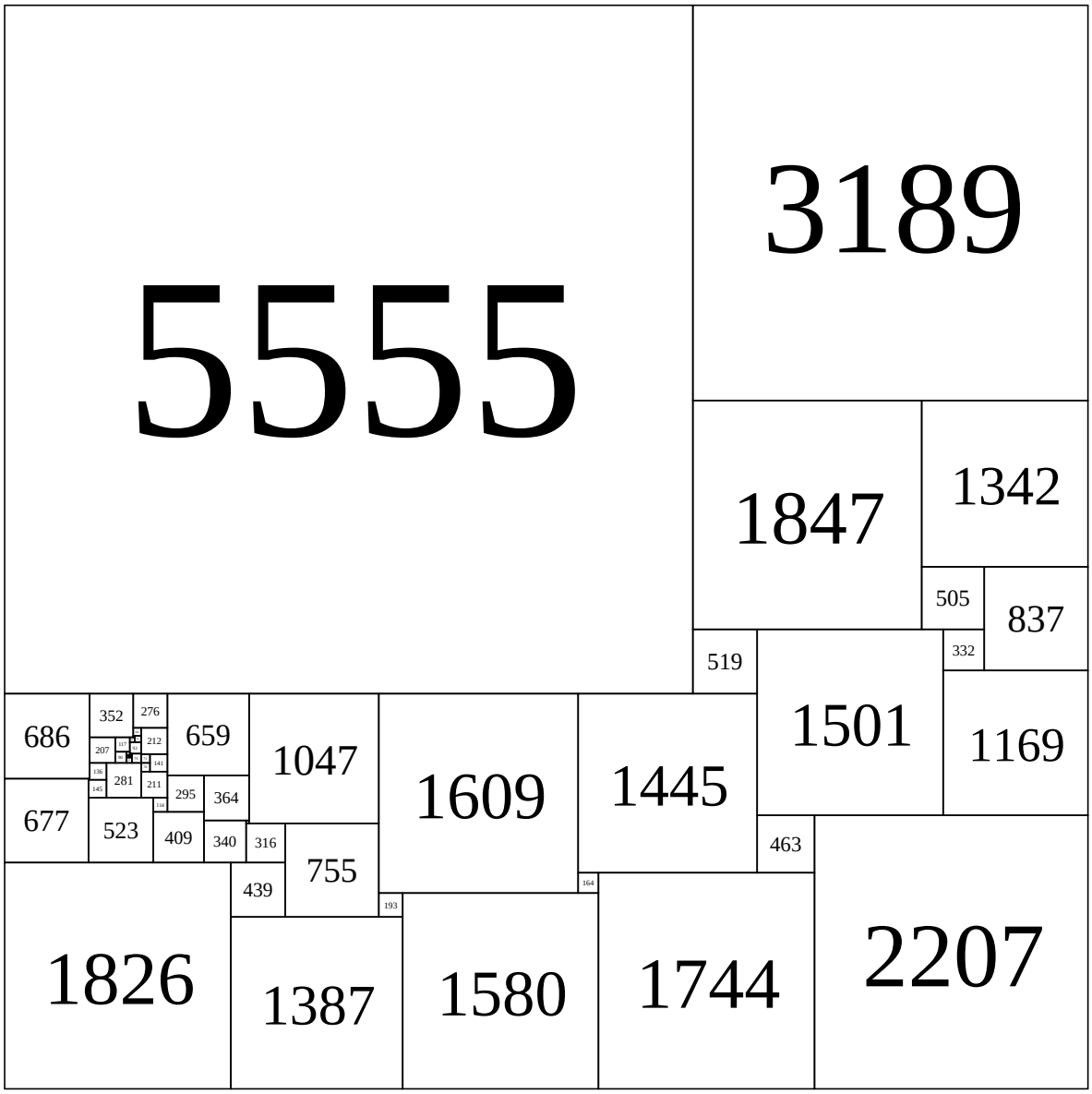
62 8743 B_T 2014



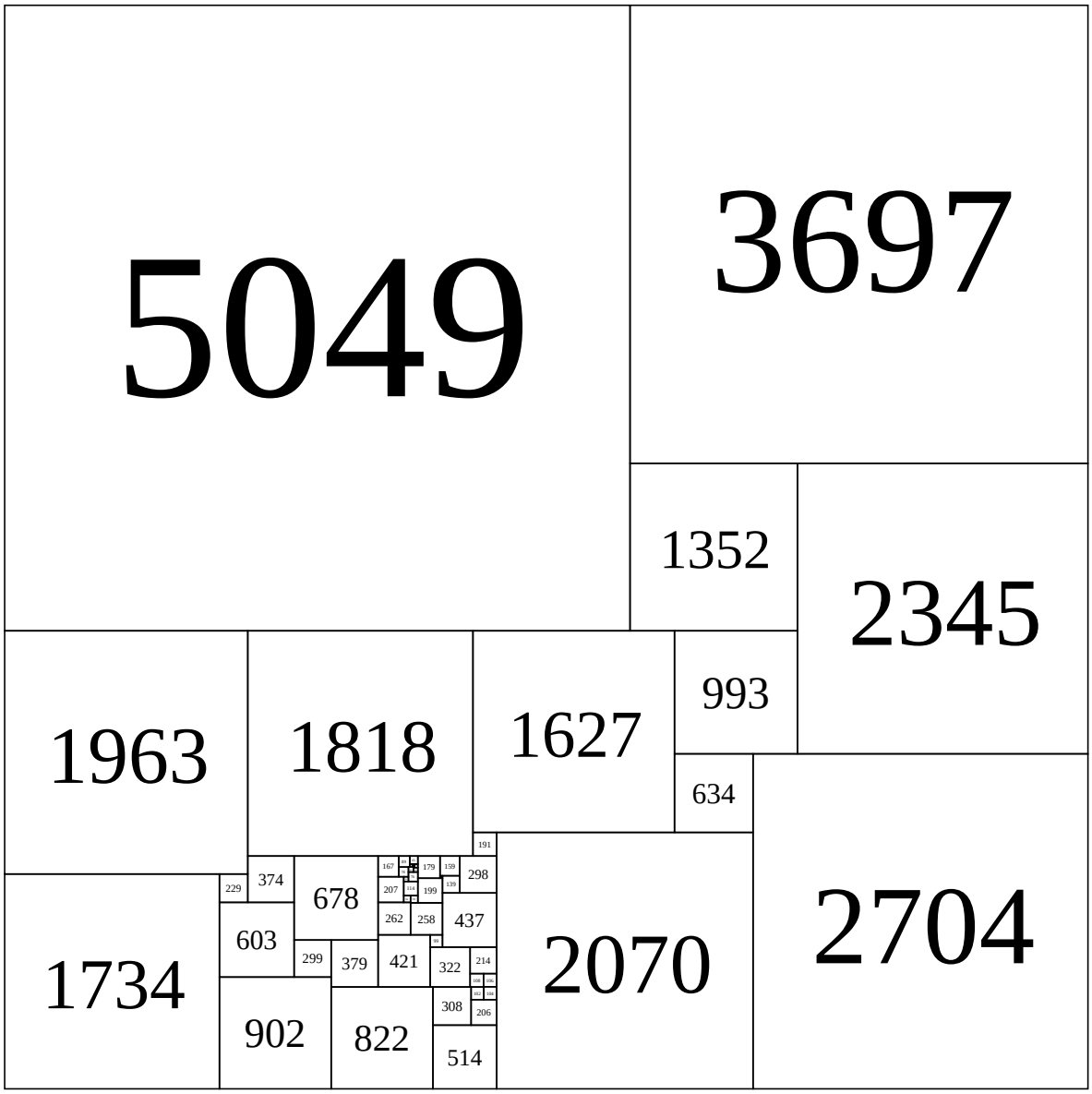
62 8743 BLM 2018 <-- 62 8527 B_T 2014



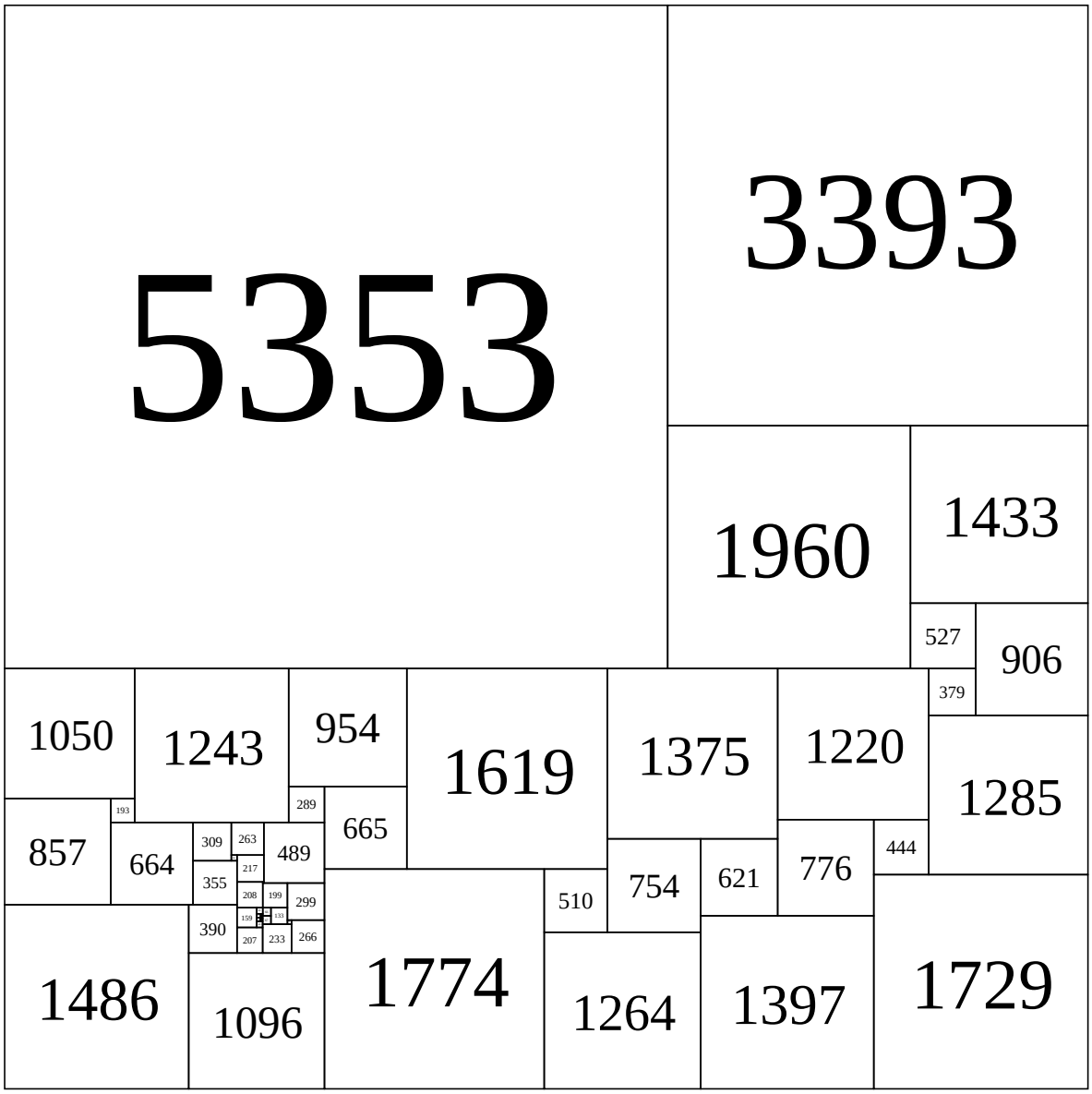
62 8744 B_T 2014



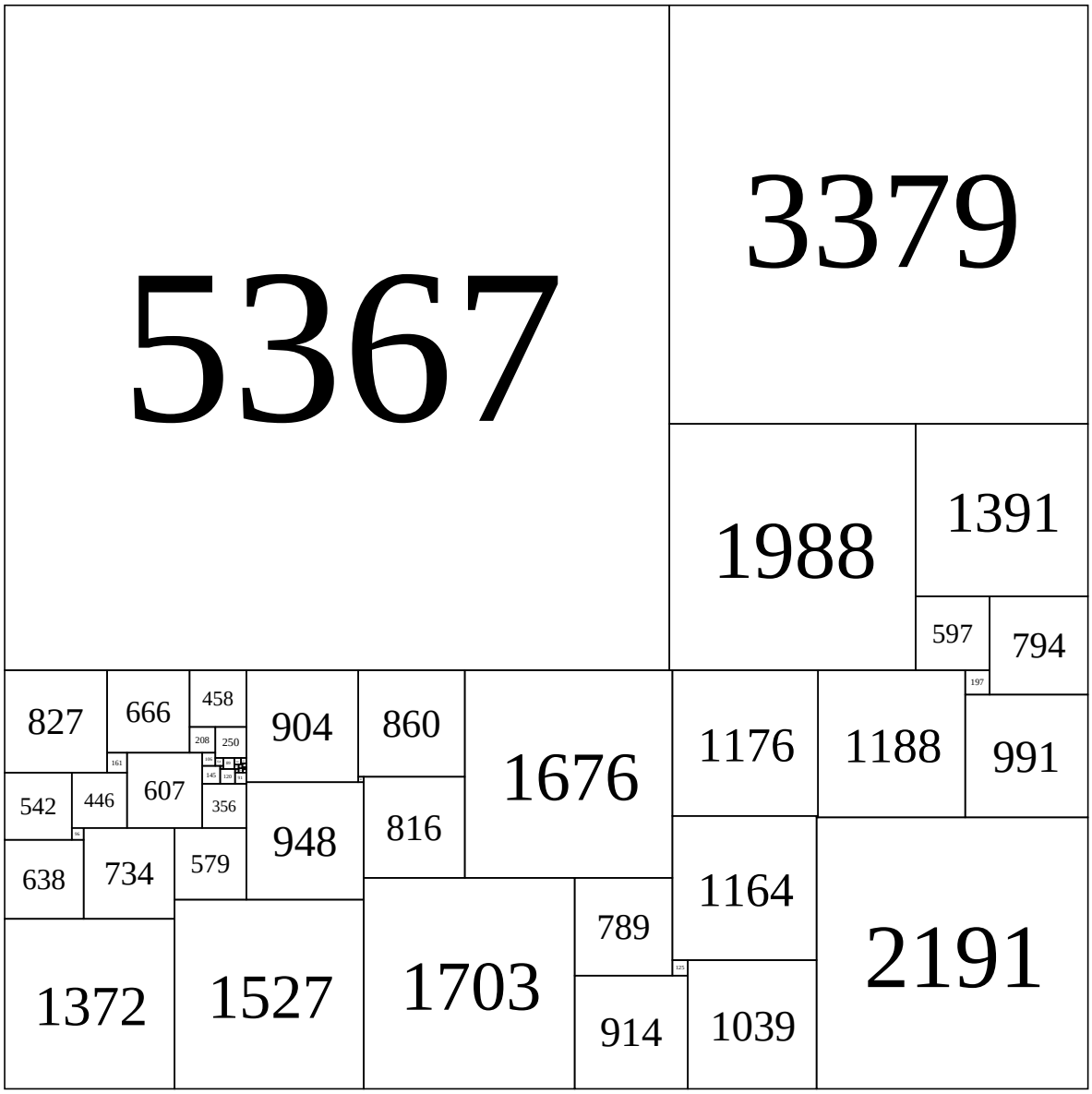
62 8744 BLM 2018 <-- 62 8225 B_T 2014



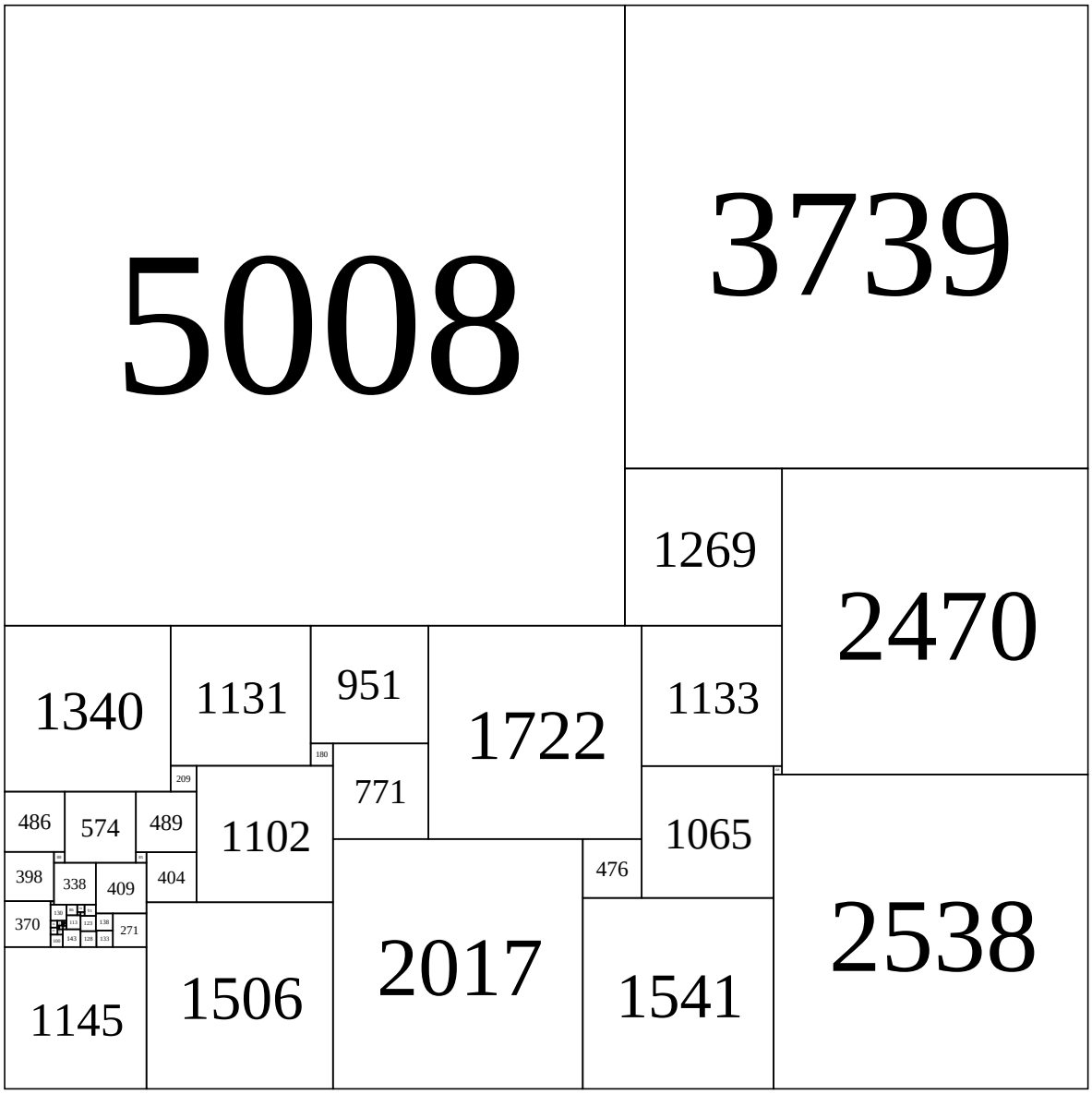
62 8746 B_T 2014



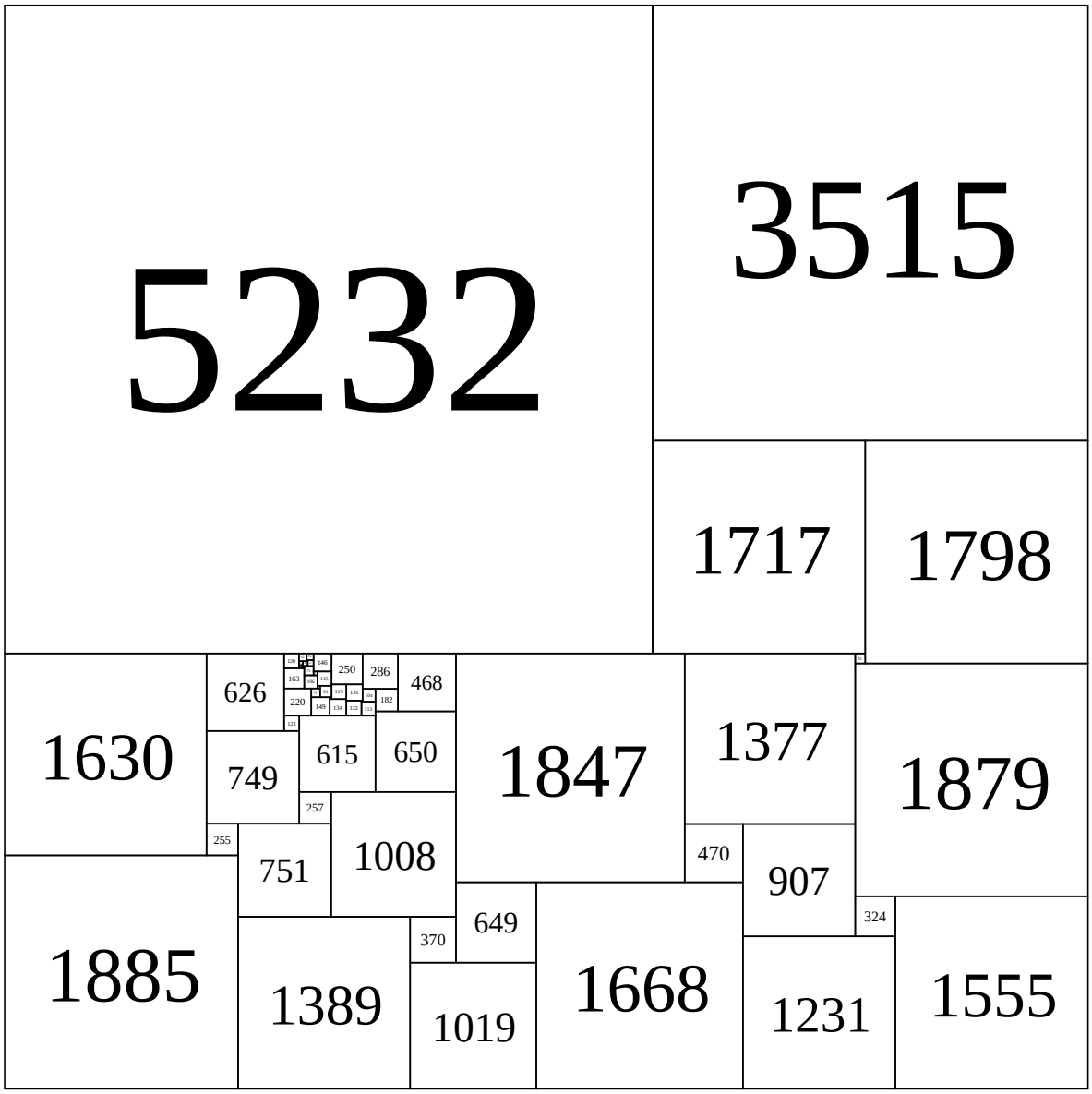
62 8746 B_T 2014



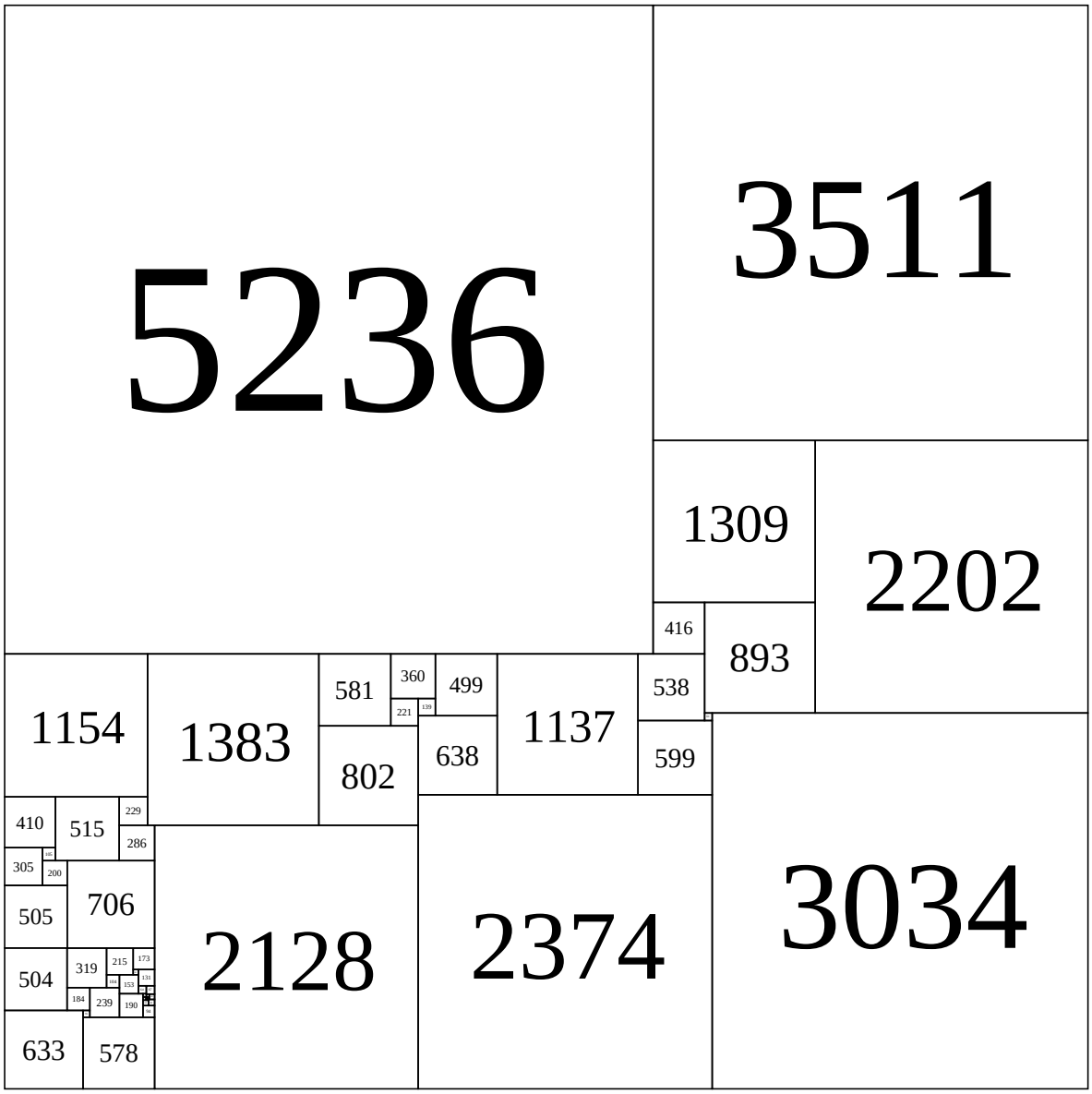
62 8746 B_T 2014



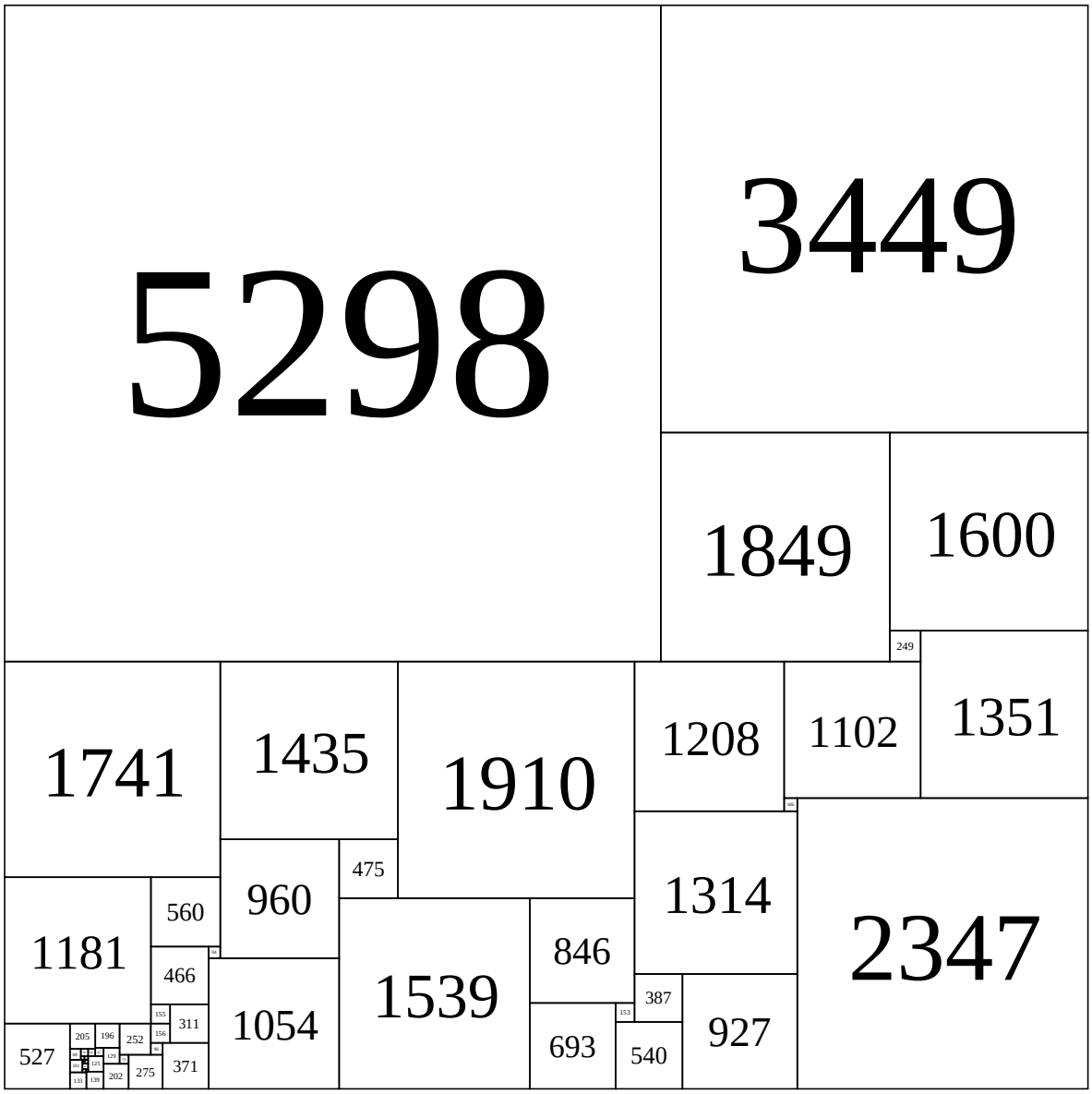
62 8747 B_T 2014



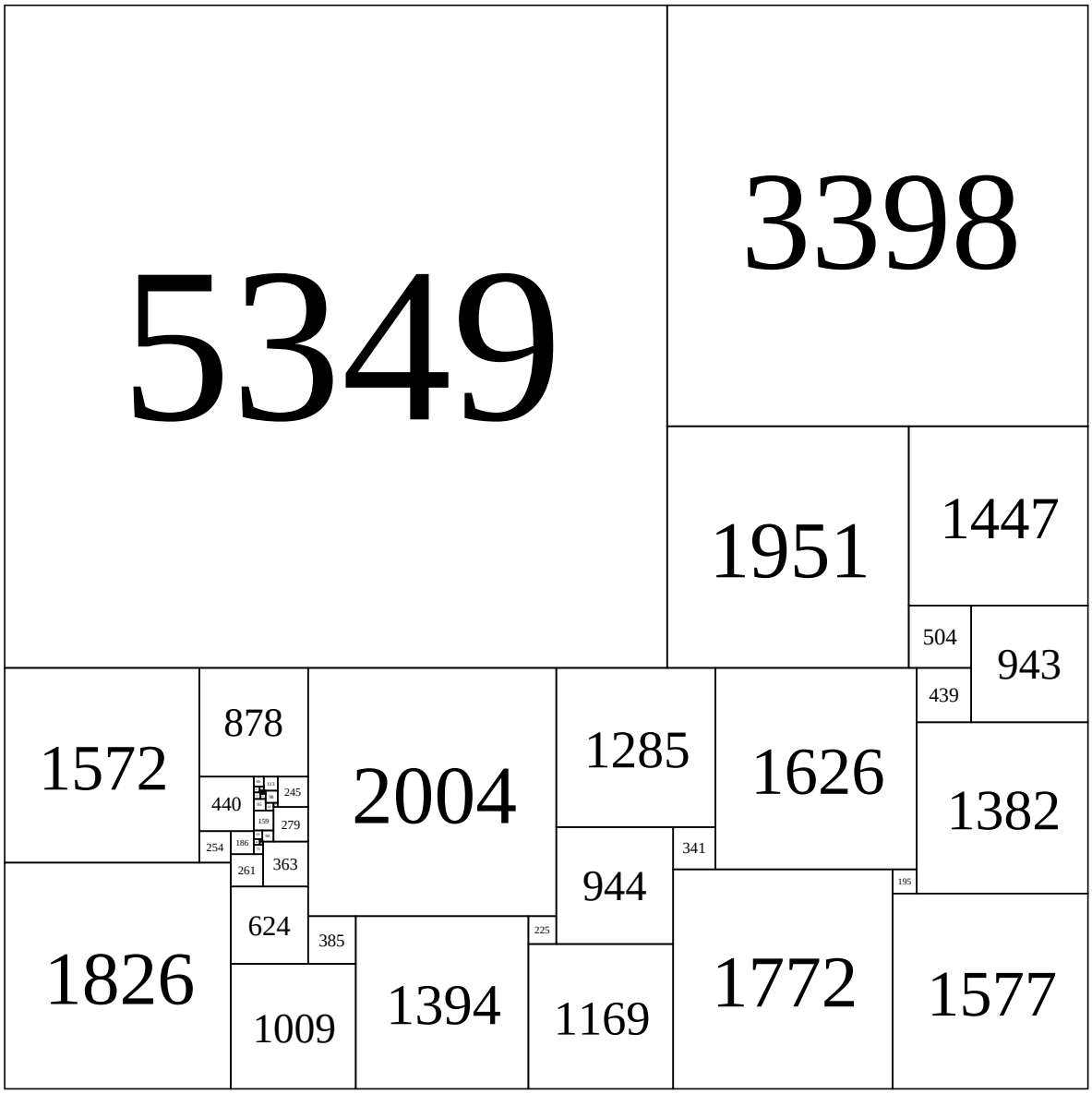
62 8747 B_T 2014



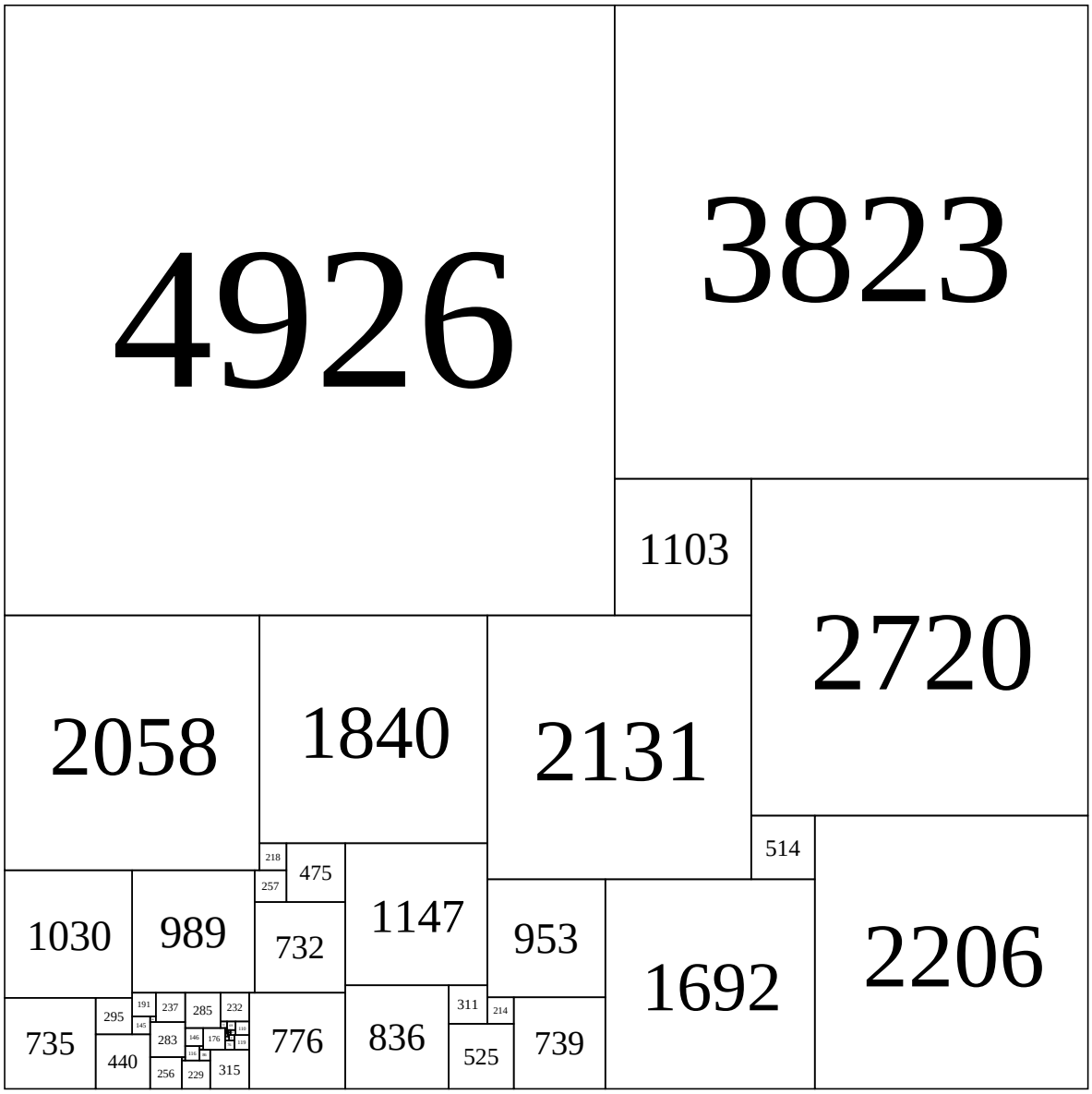
62 8747 BLM 2018 <-- 62 8331 B_T 2014



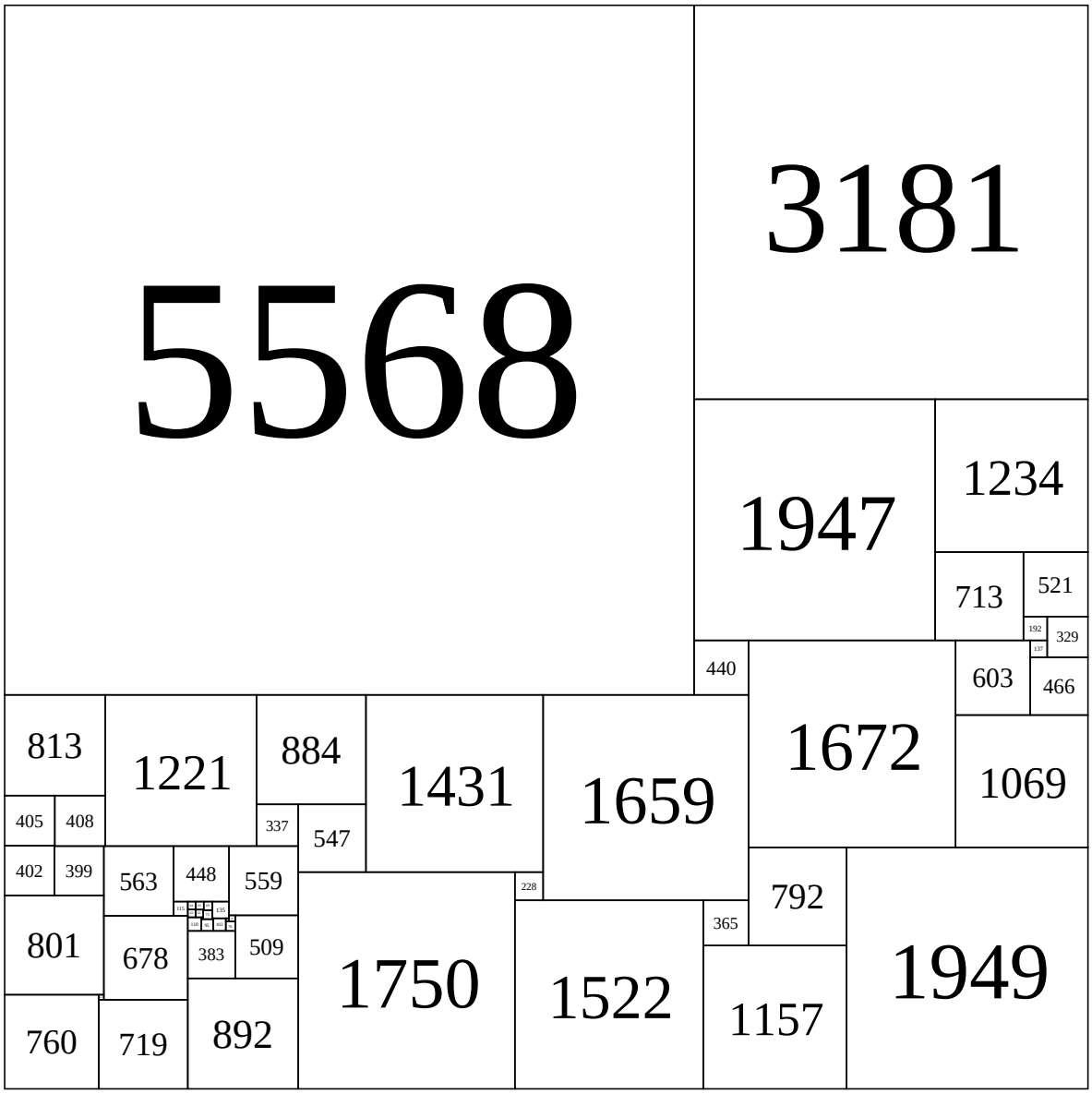
62 8747 B_T 2014



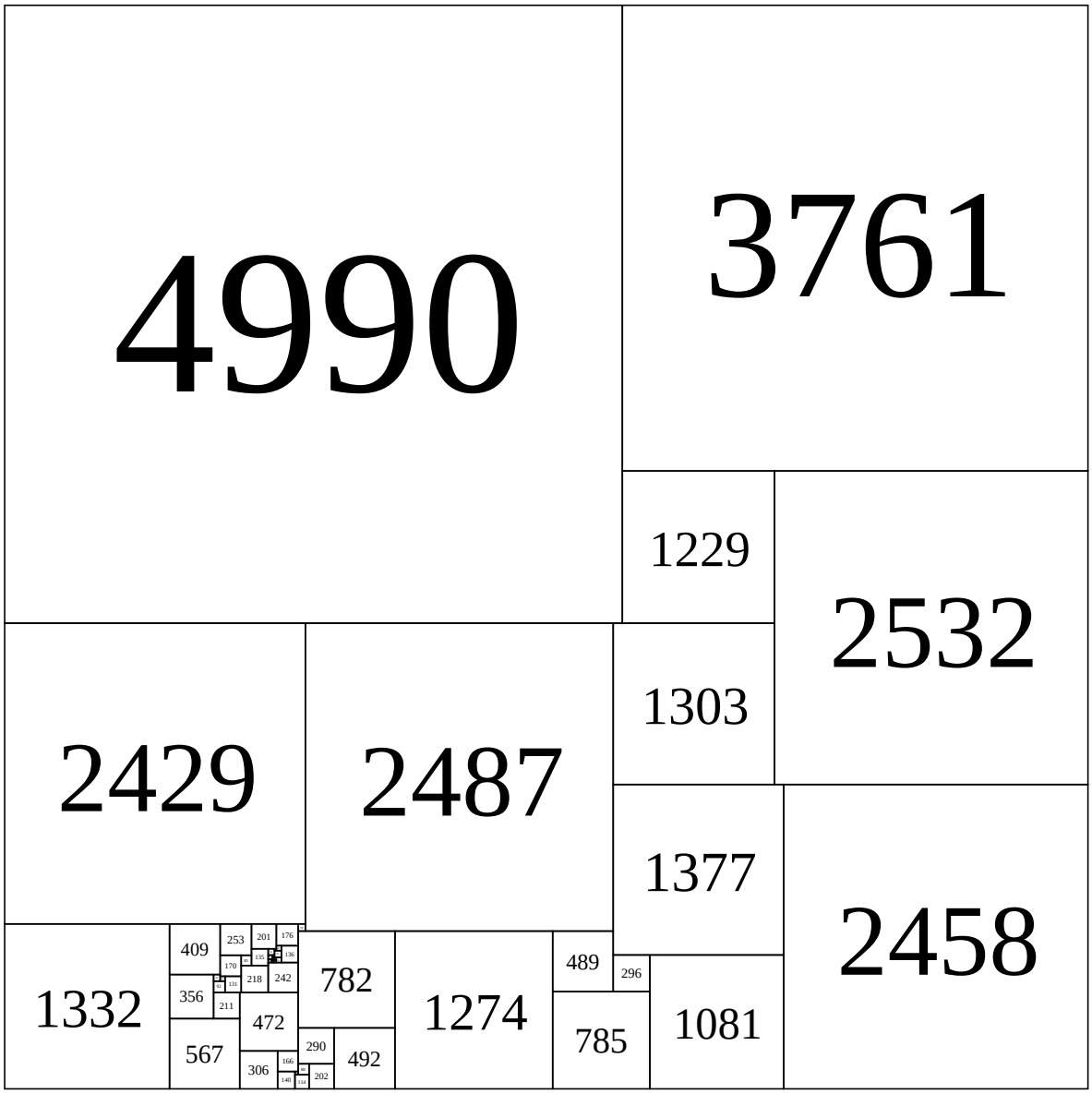
62 8747 B_T 2014



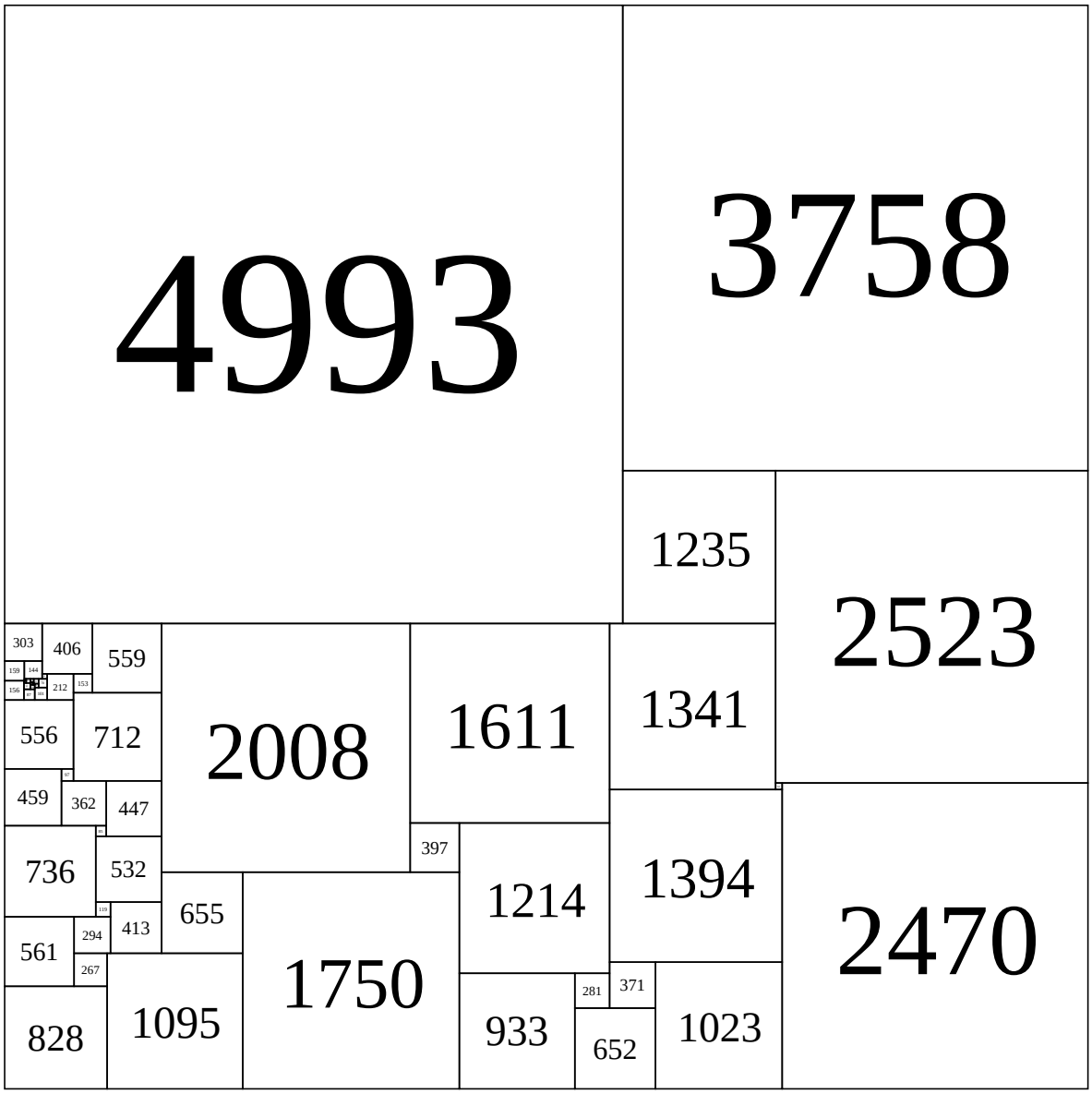
62 8749 B_T 2014



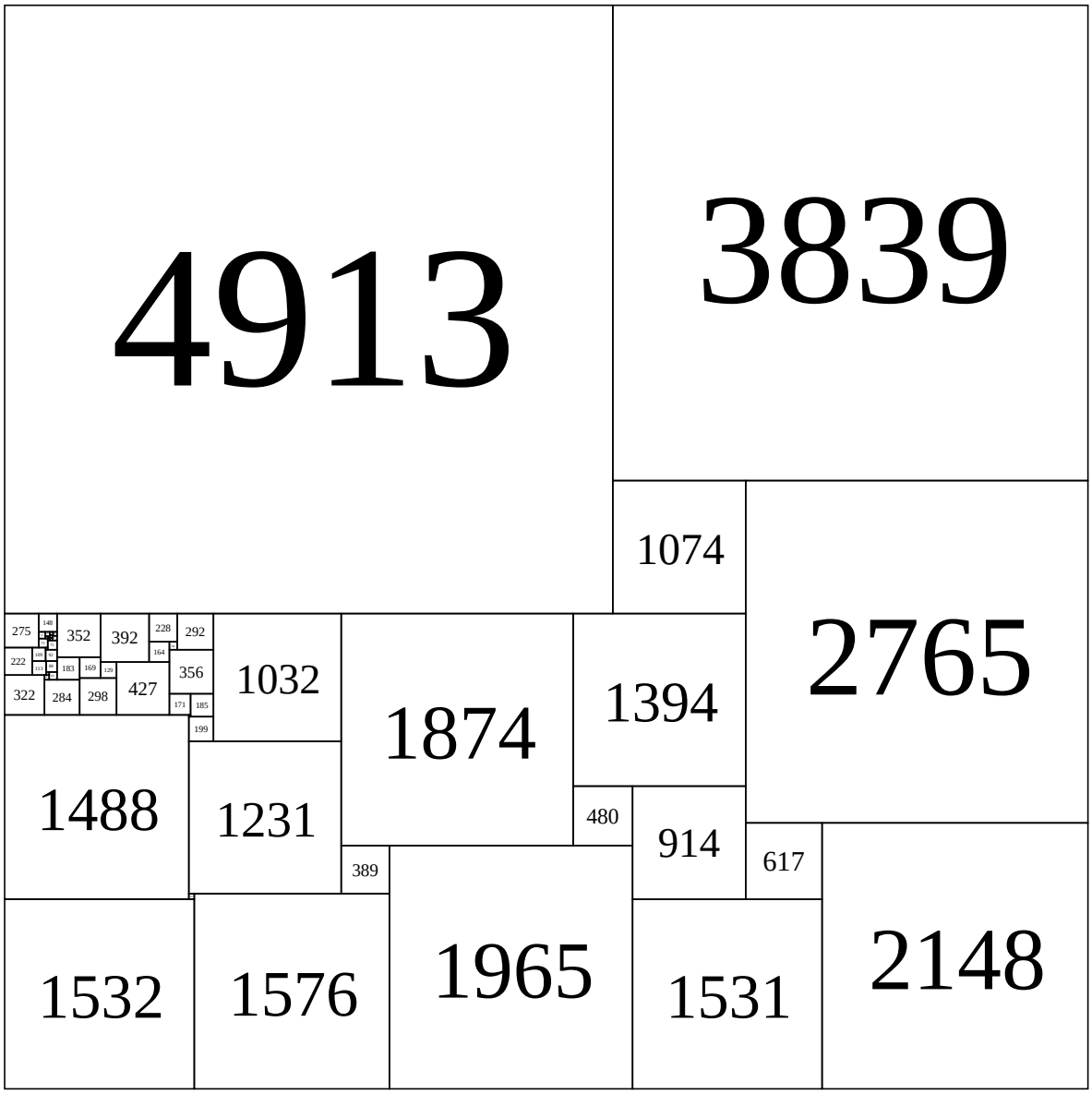
62 8749 BLM 2018 <-- 62 8309 B_T 2014



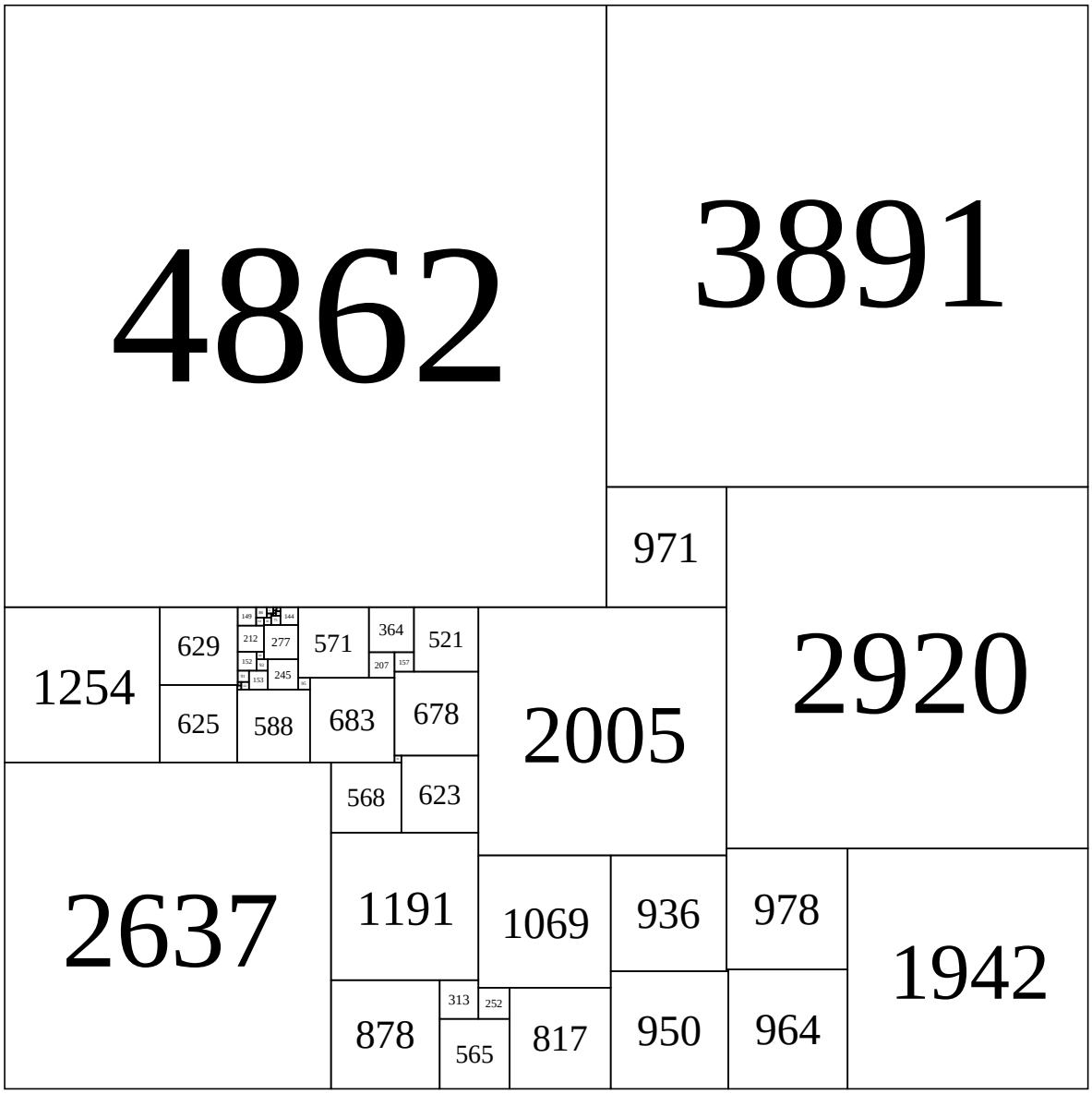
62 8751 B_T 2014



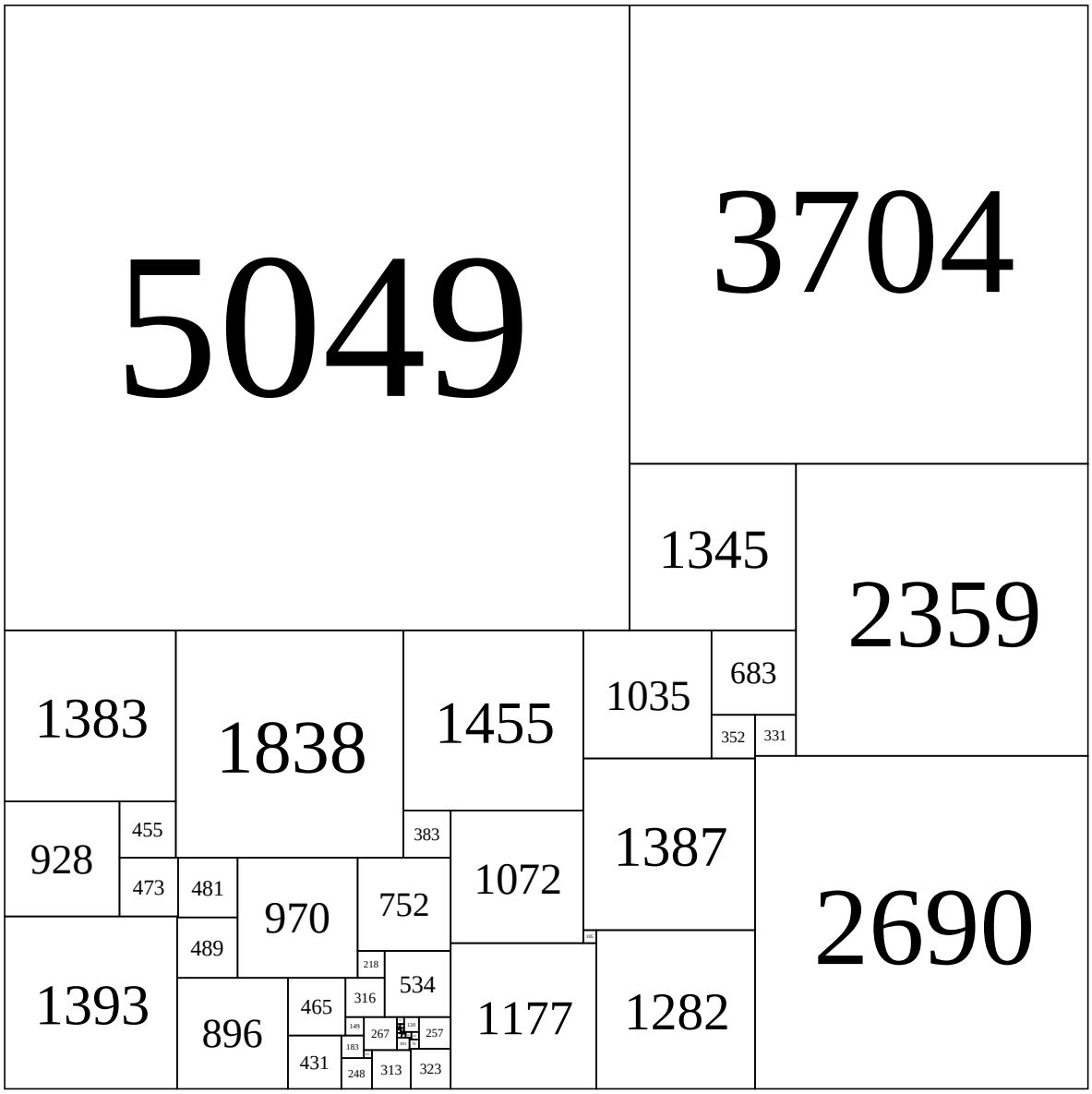
62 8751 B_T 2014



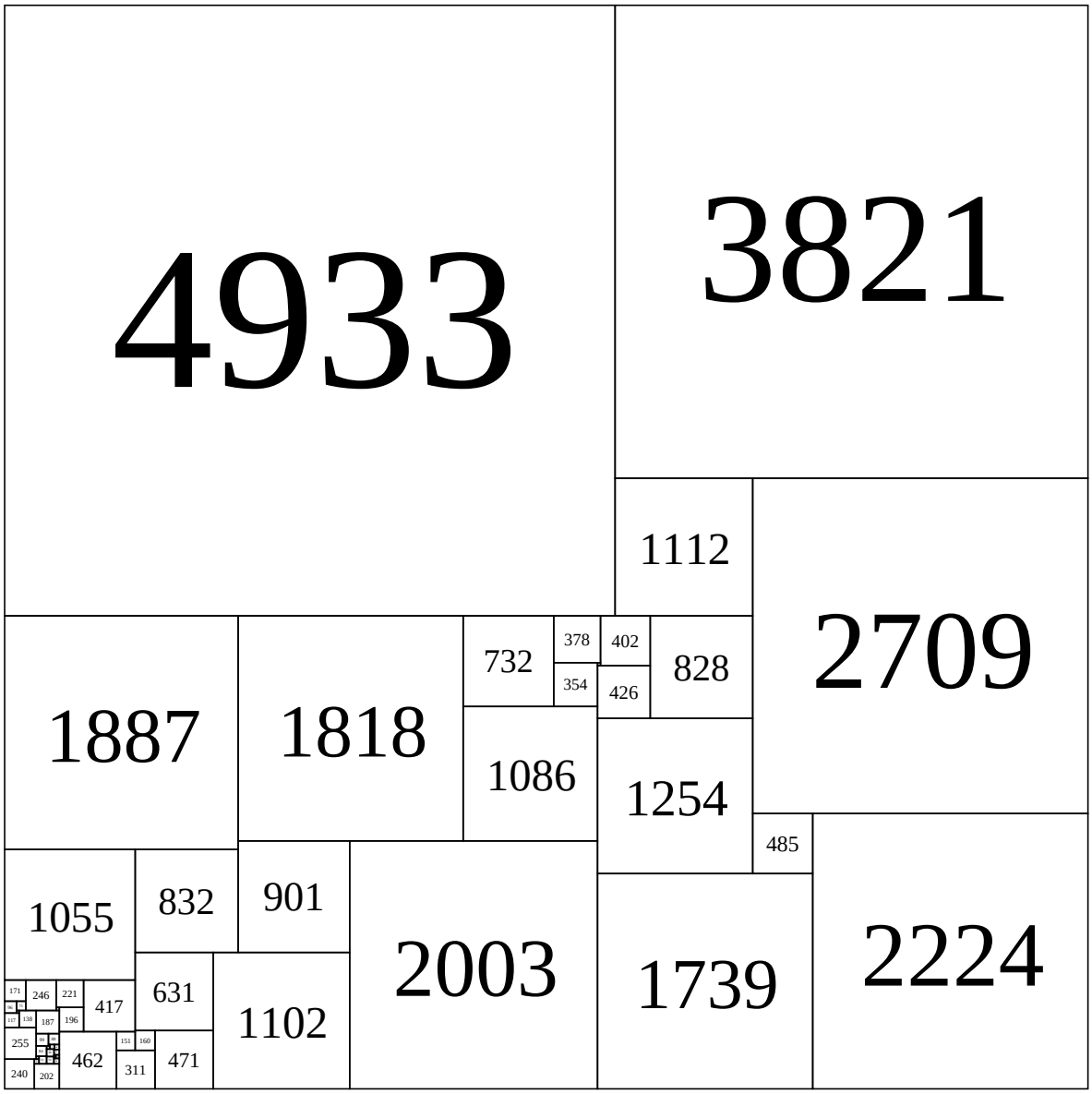
62 8752 B_T 2014



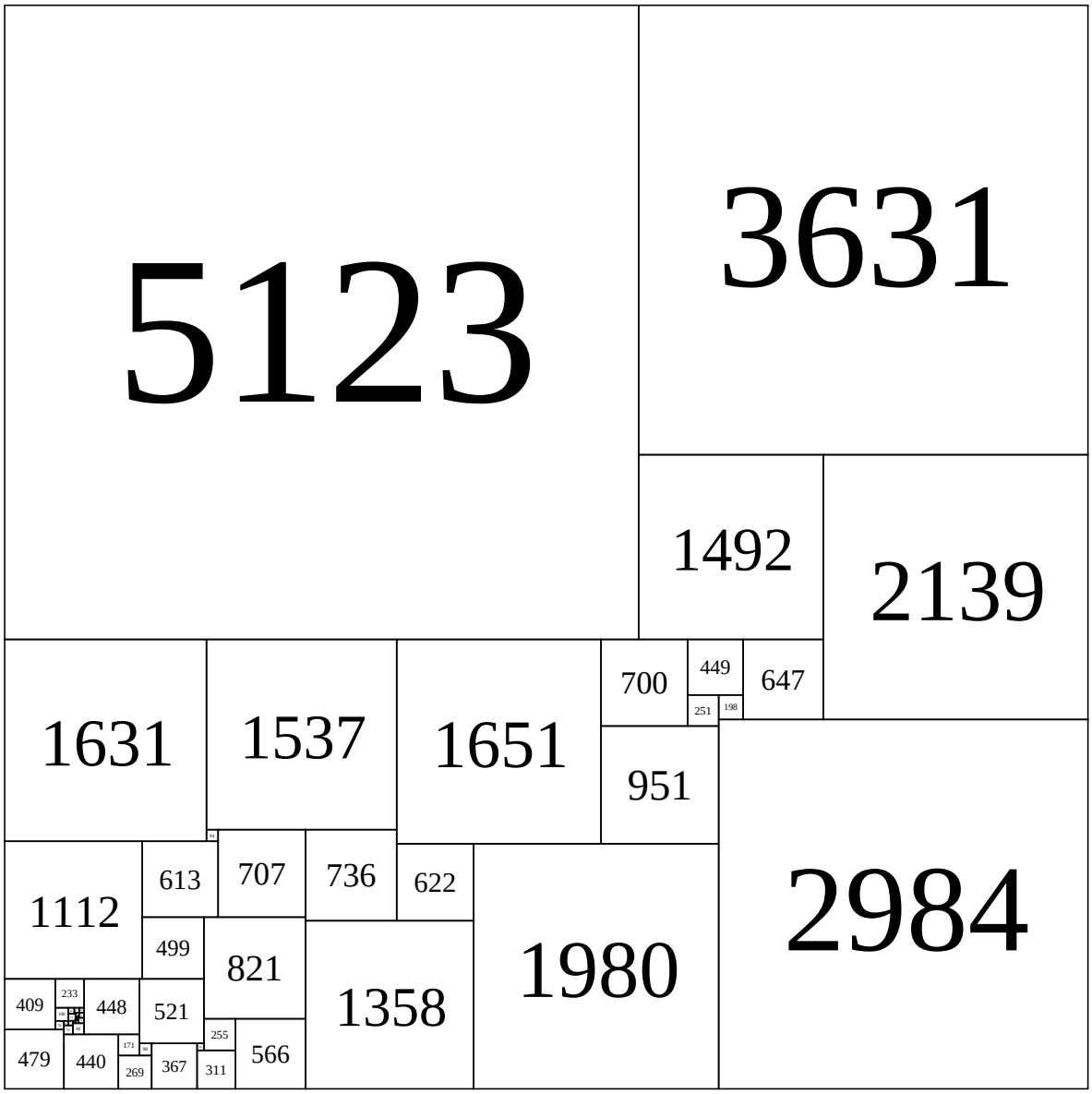
62 8753 B_T 2014



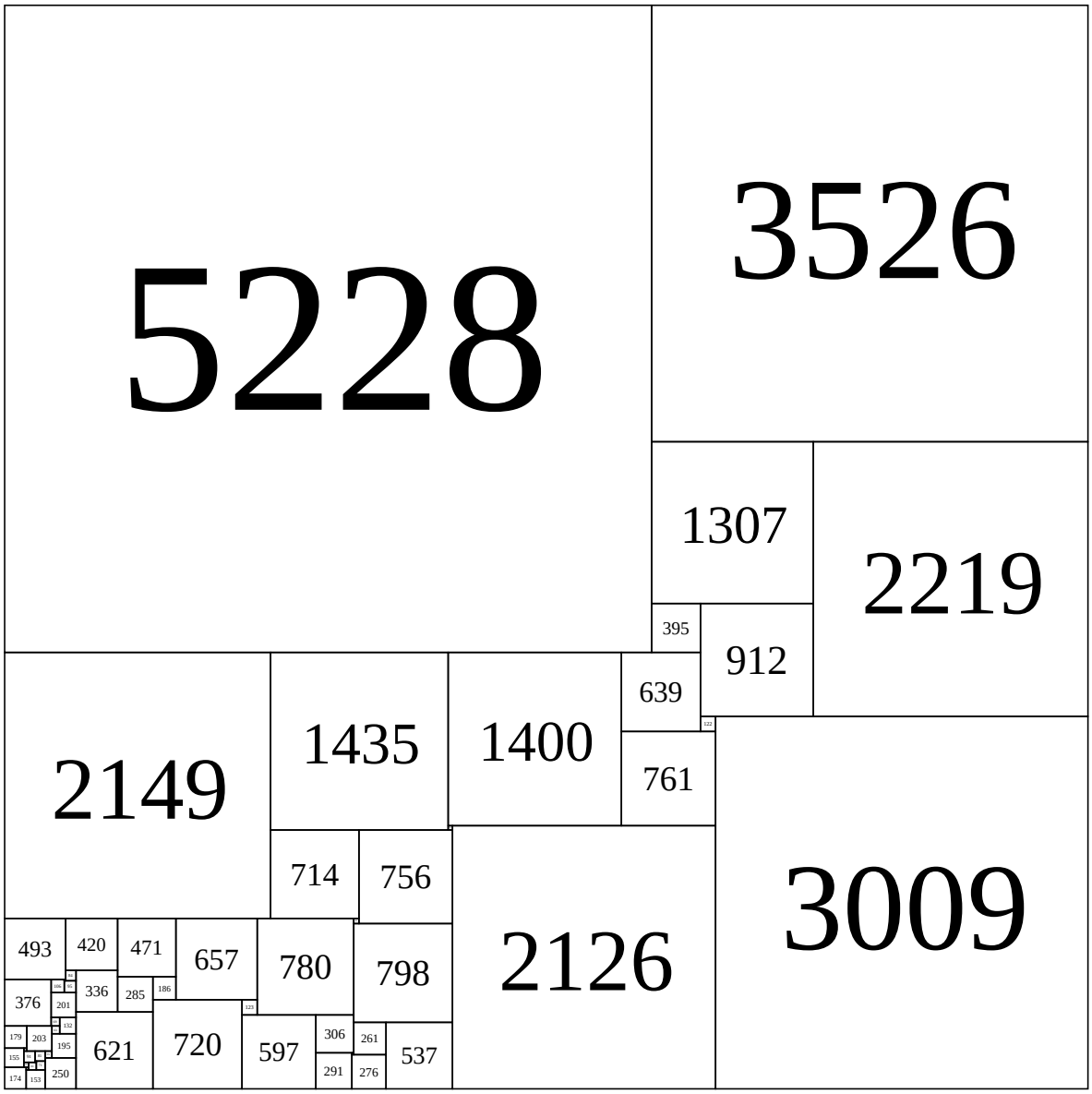
62 8753 B_T 2014



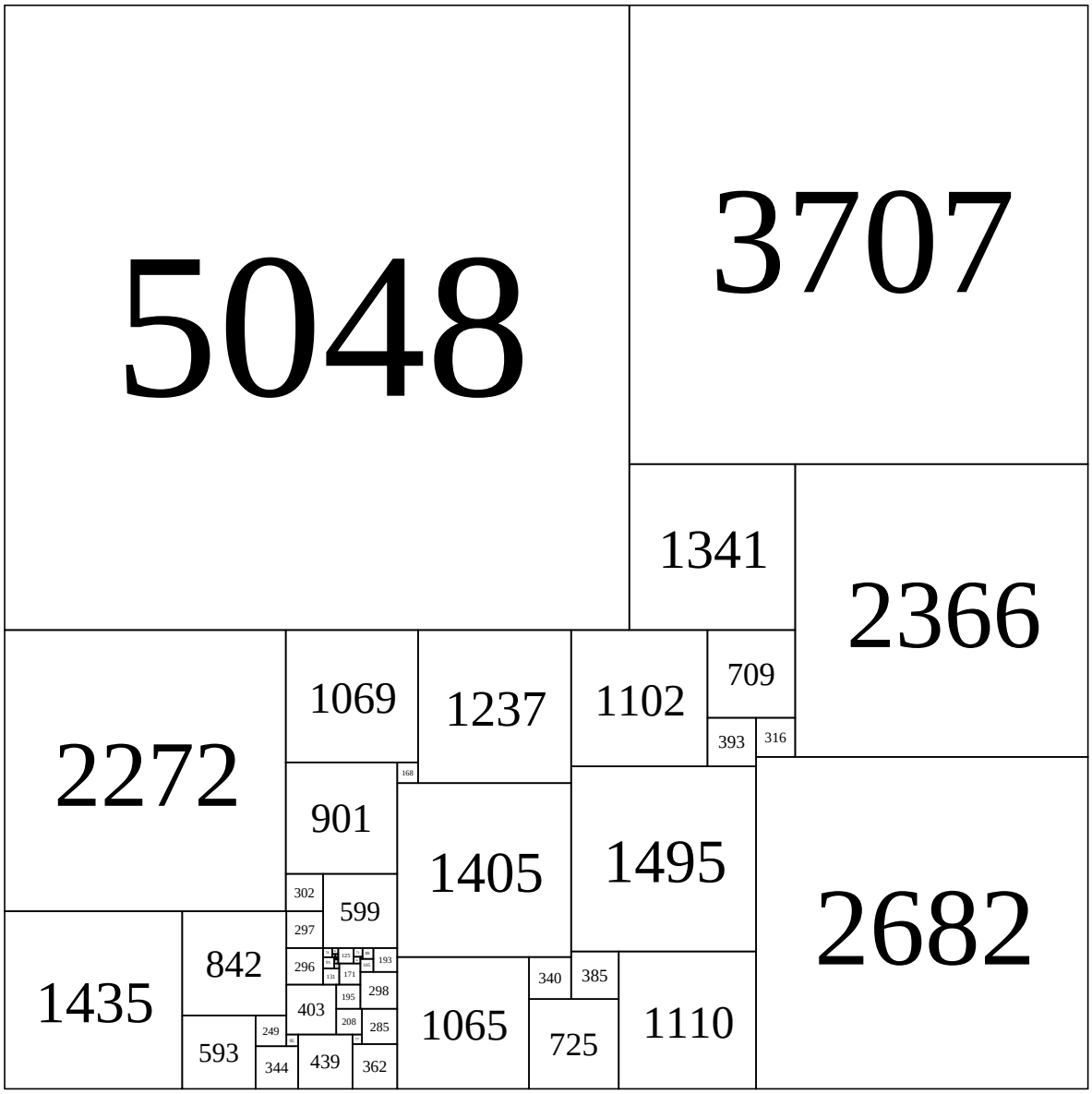
62 8754 B_T 2014



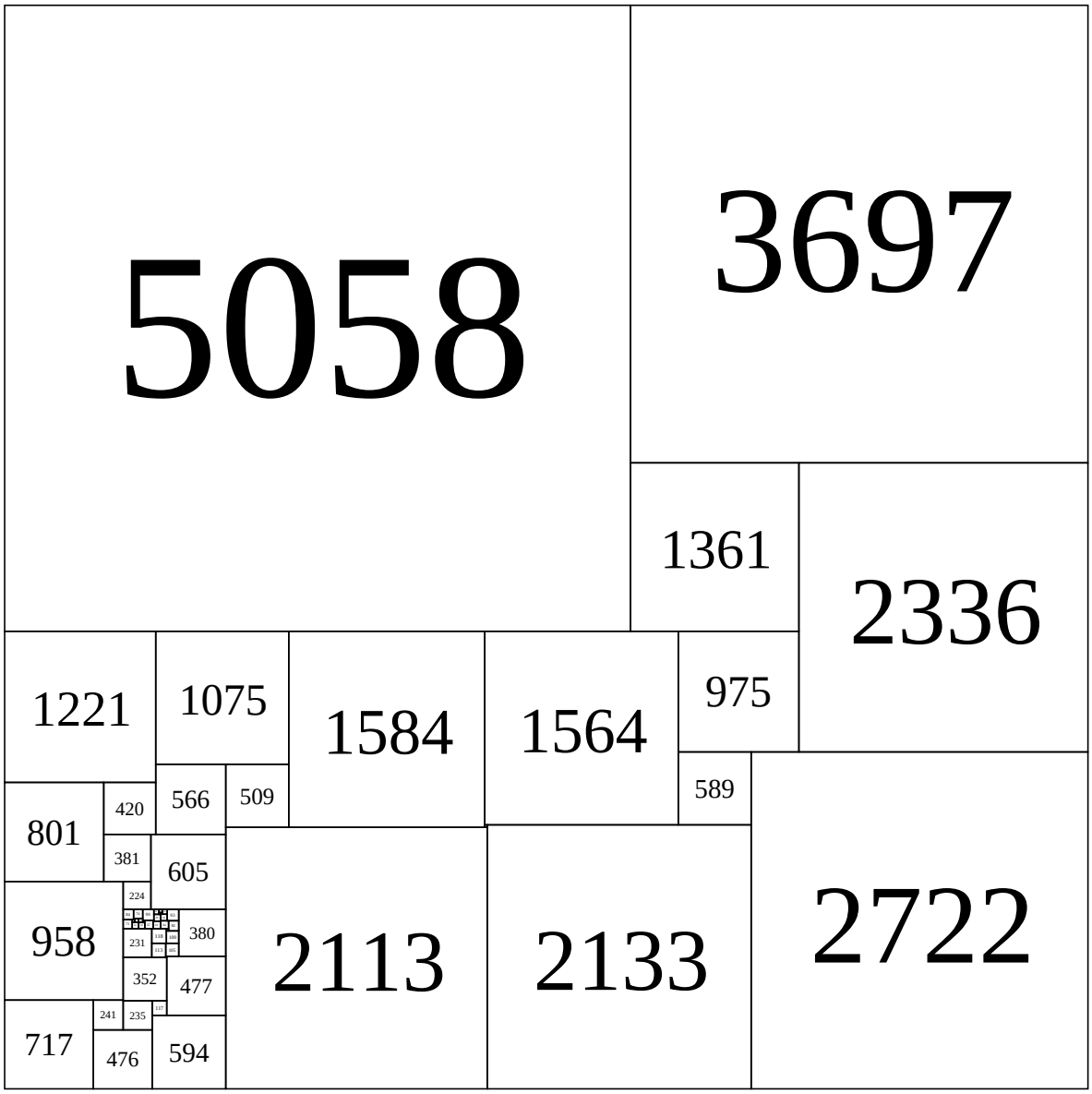
62 8754 B_T 2014



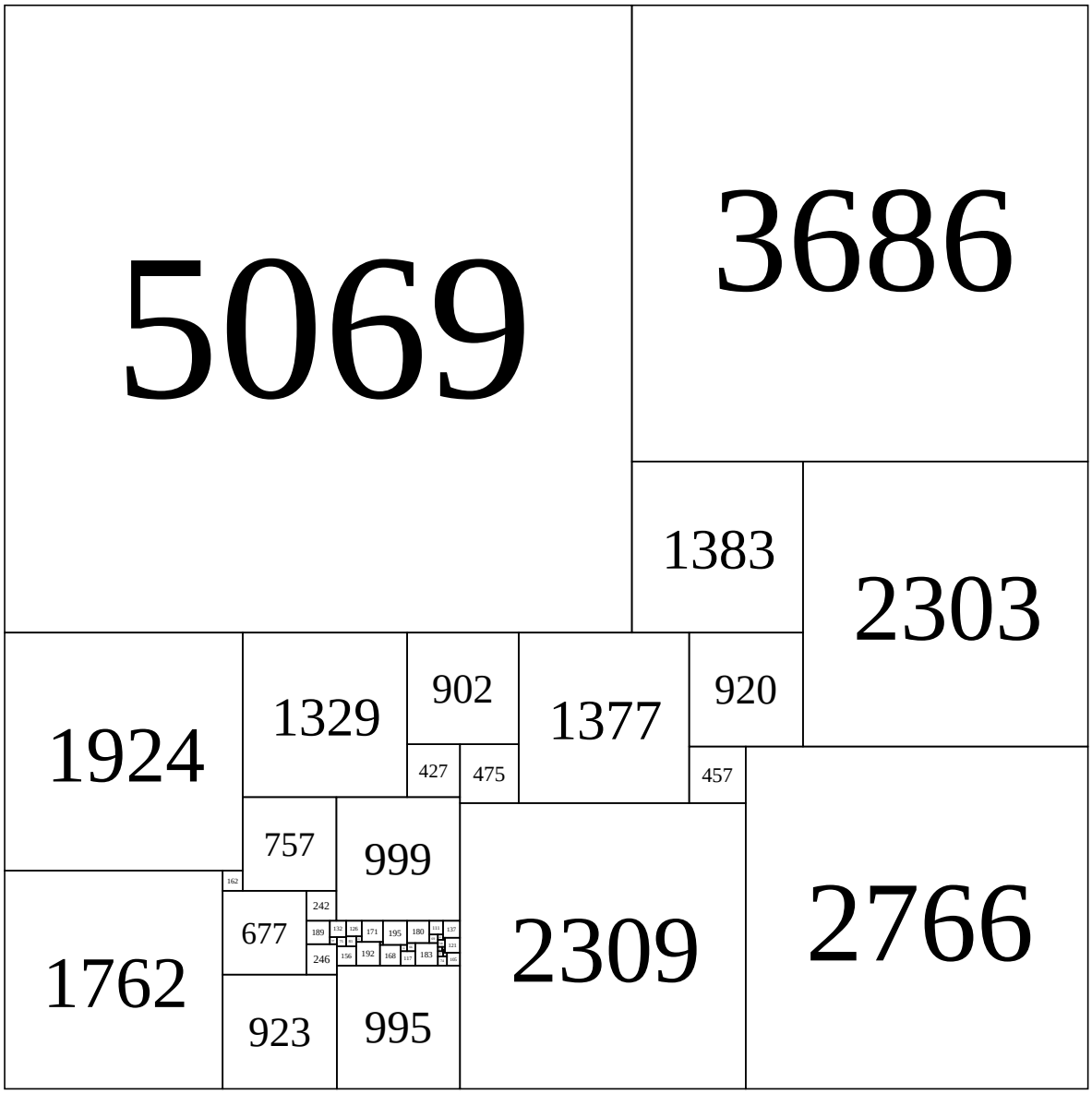
62 8754 BLM 2018 <-- 62 8359 B_T 2014



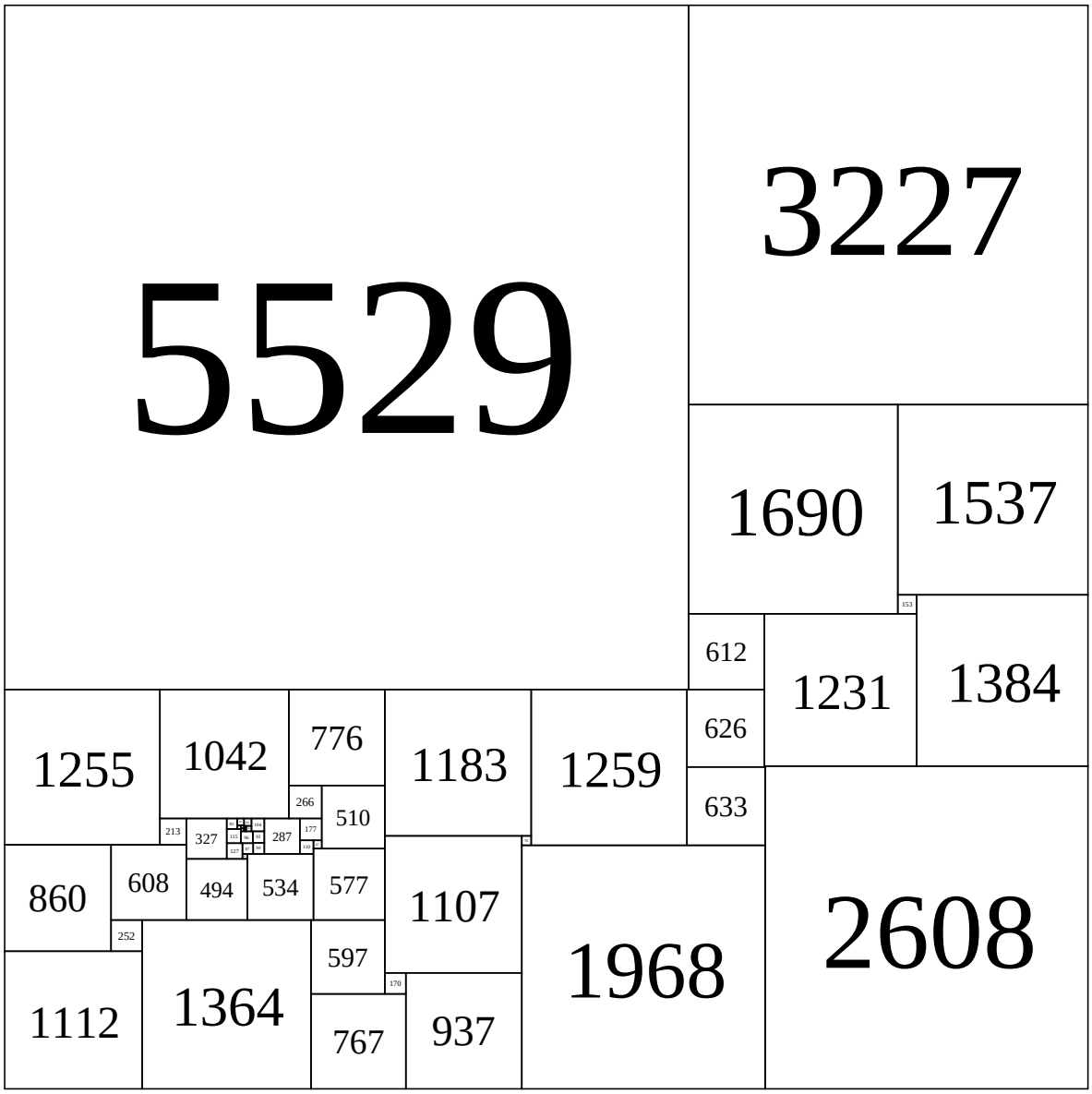
62 8755 B_T 2014



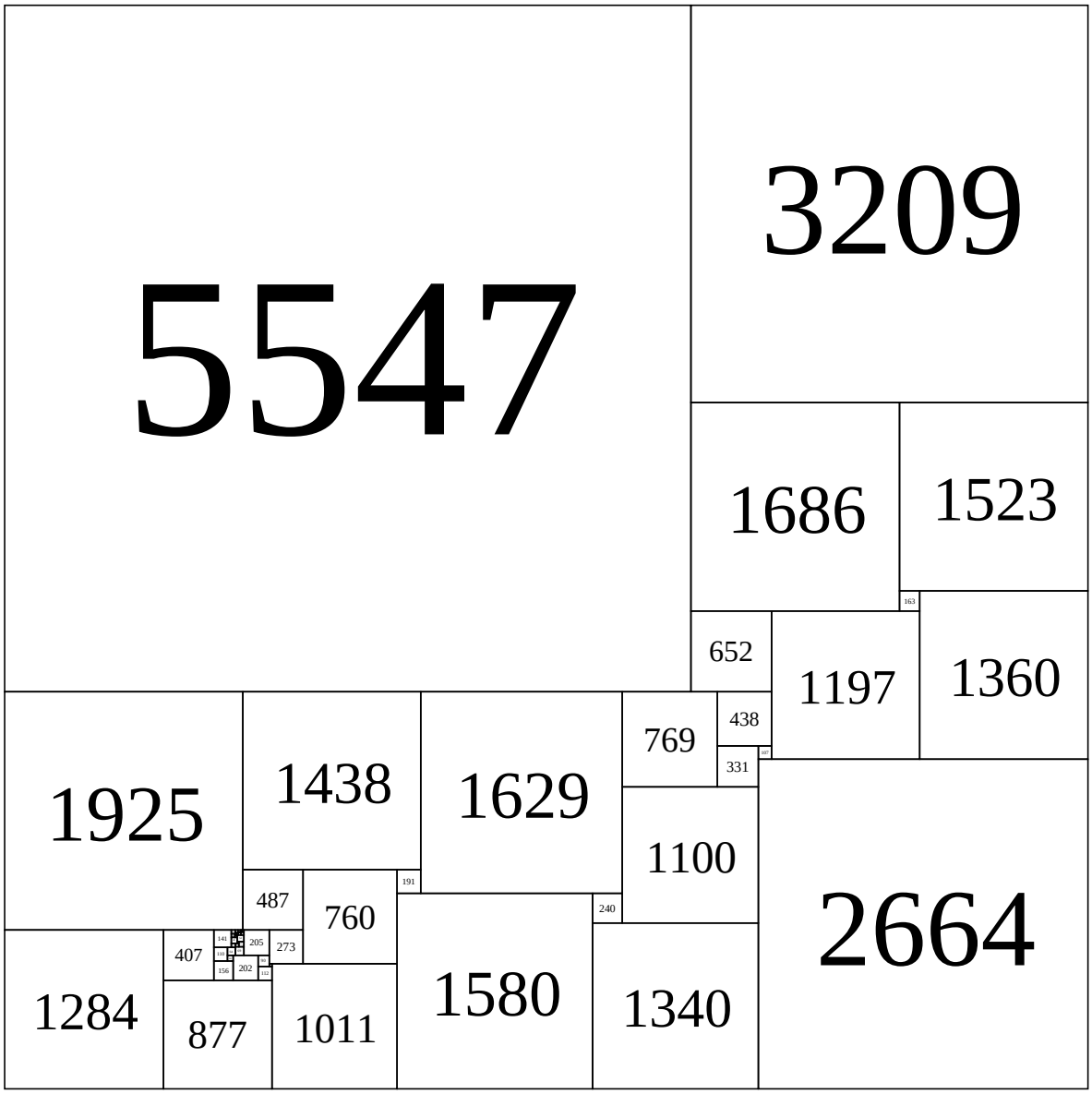
62 8755 B_T 2014



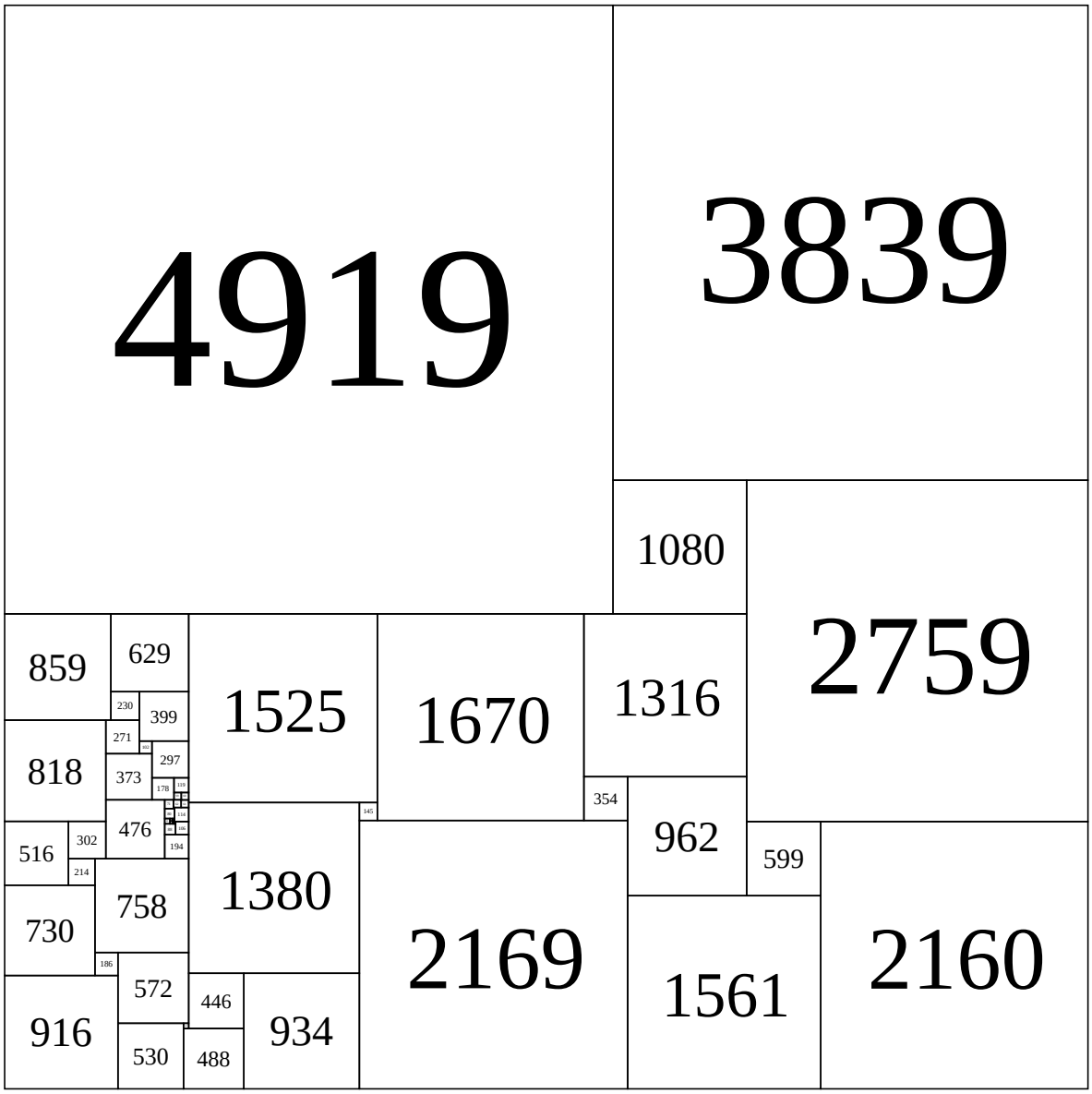
62 8755 B_T 2014



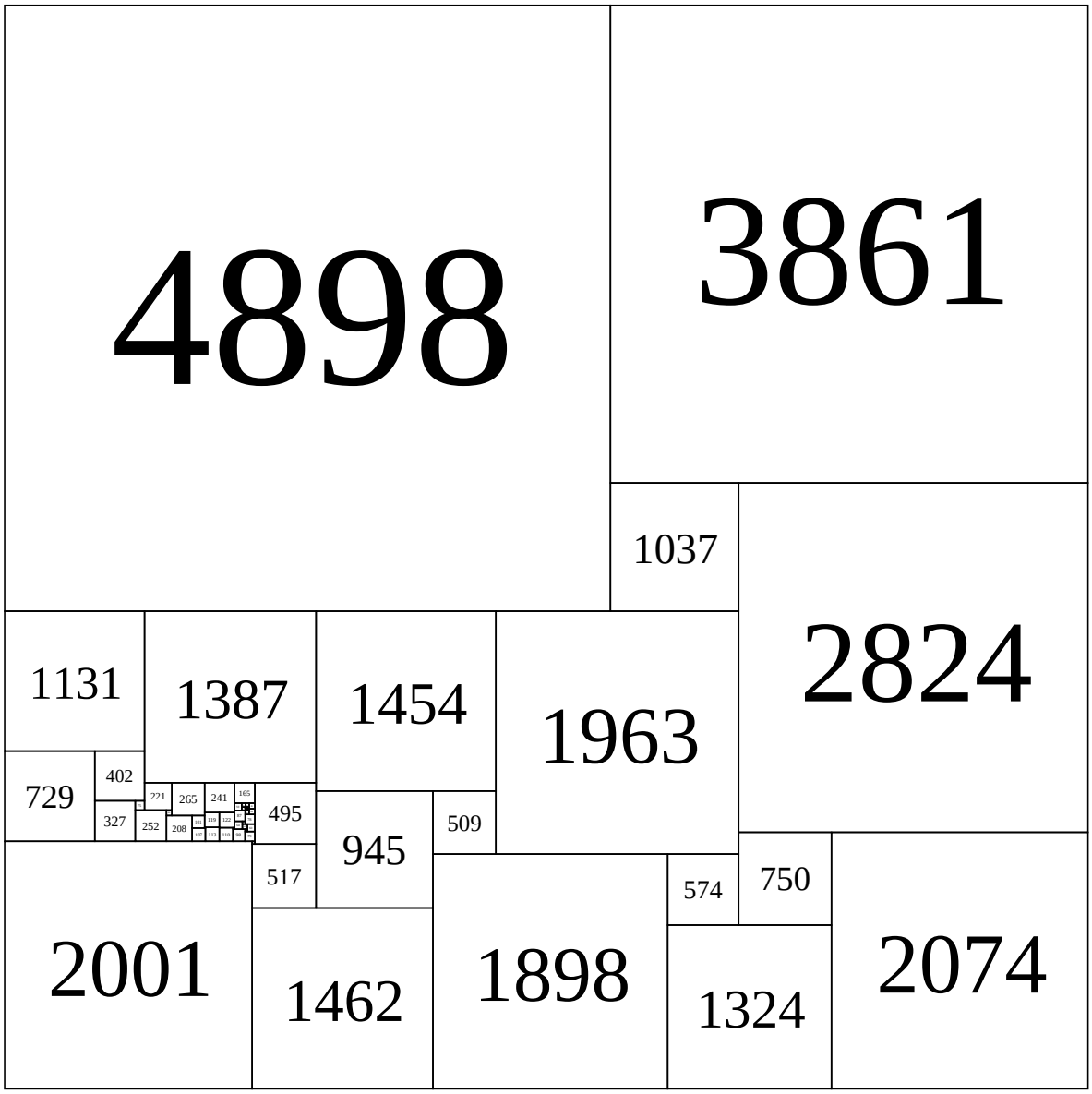
62 8756 BLM 2018 <-- 62 8144 B_T 2014



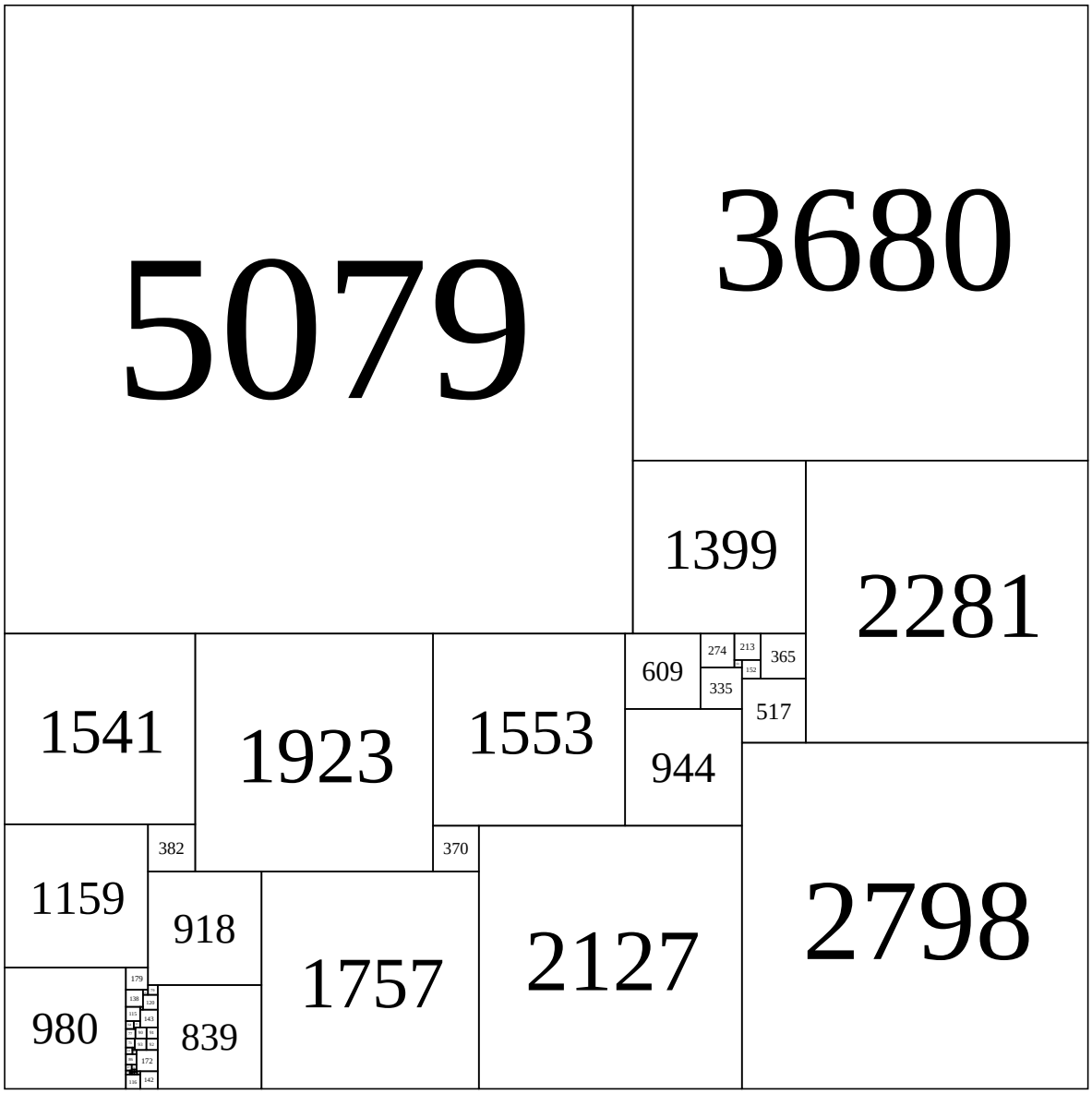
62 8756 BLM 2018 <-- 62 8104 B_T 2014



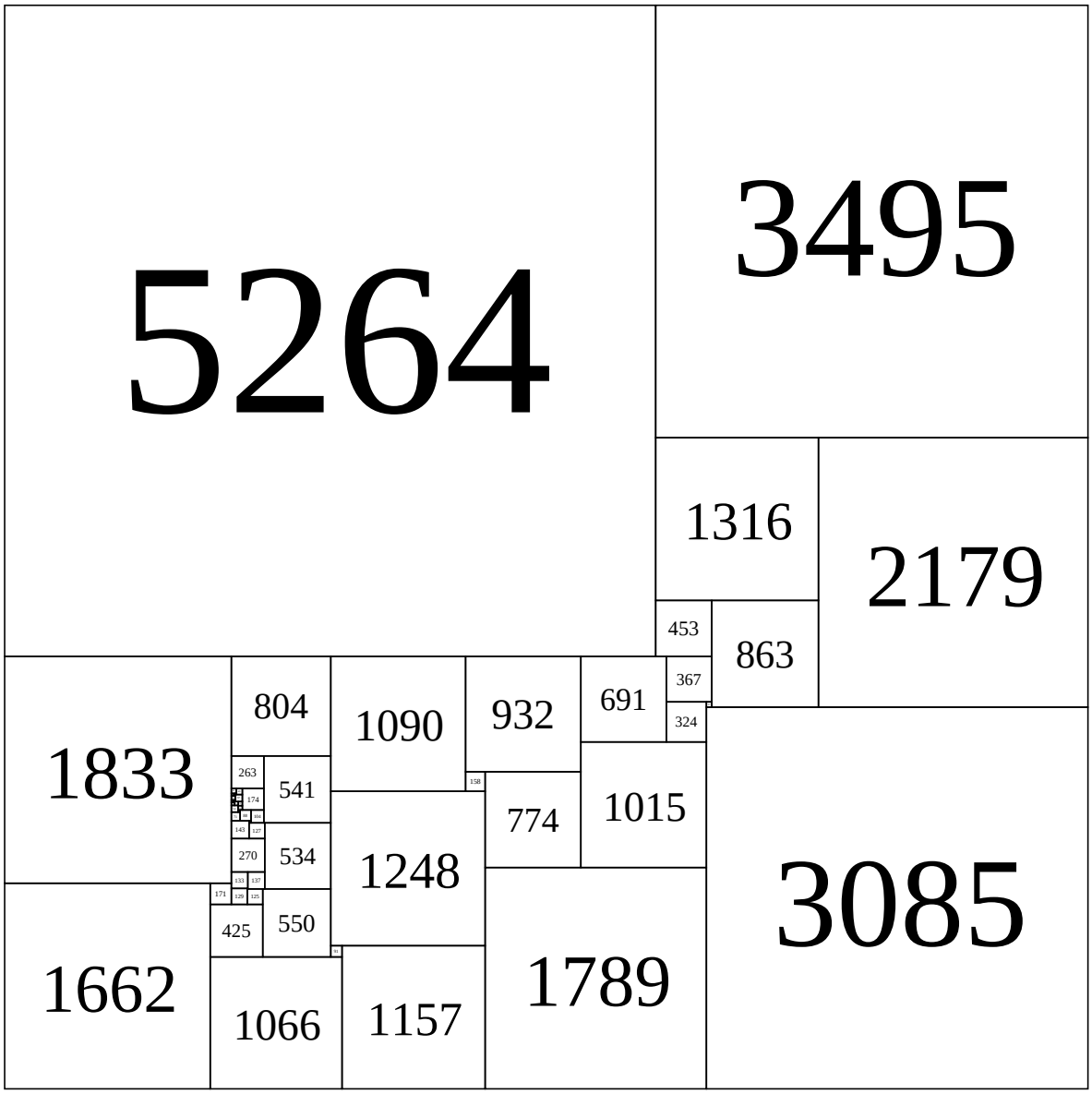
62 8758 B_T 2014



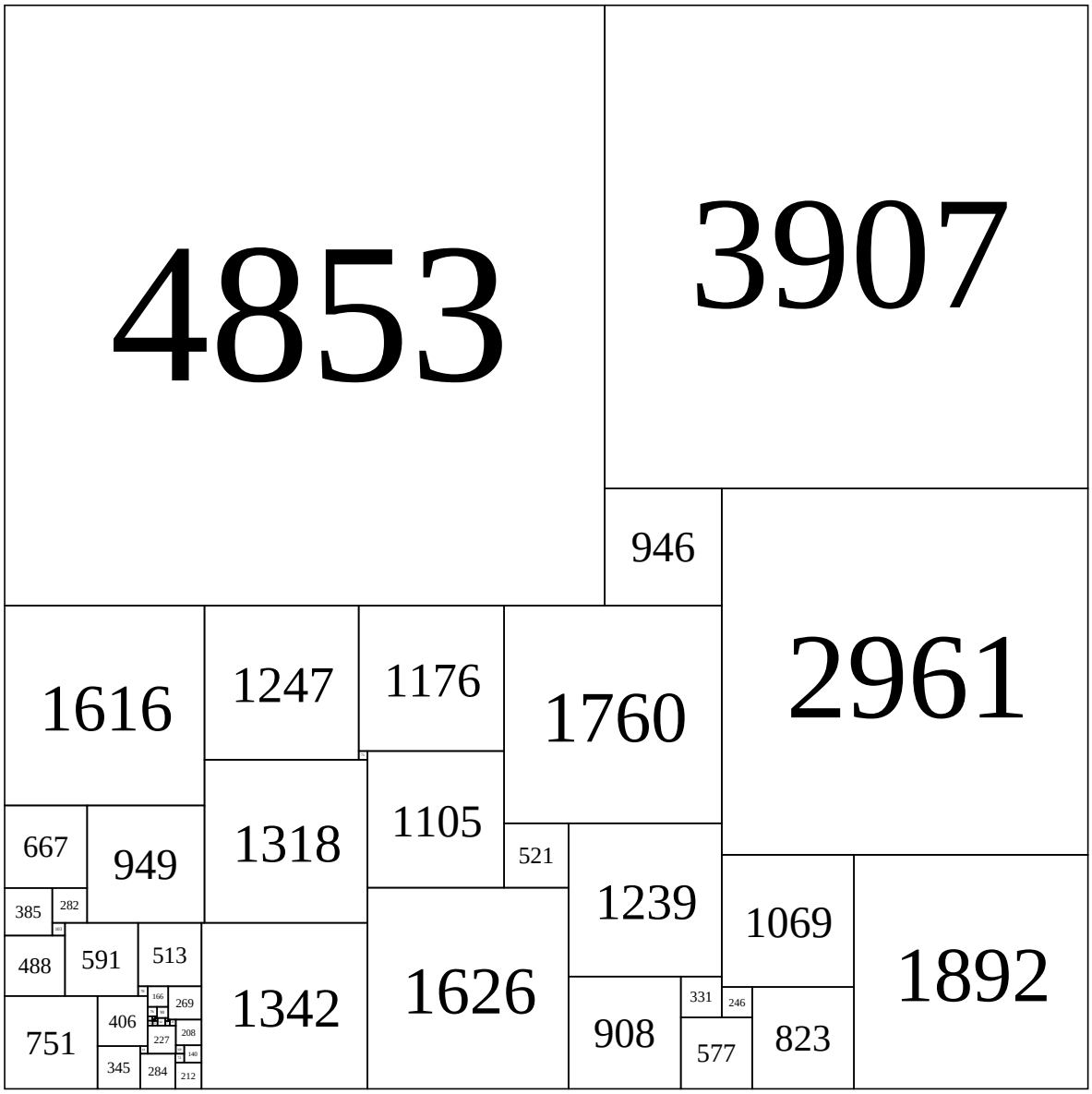
62 8759 B_T 2014



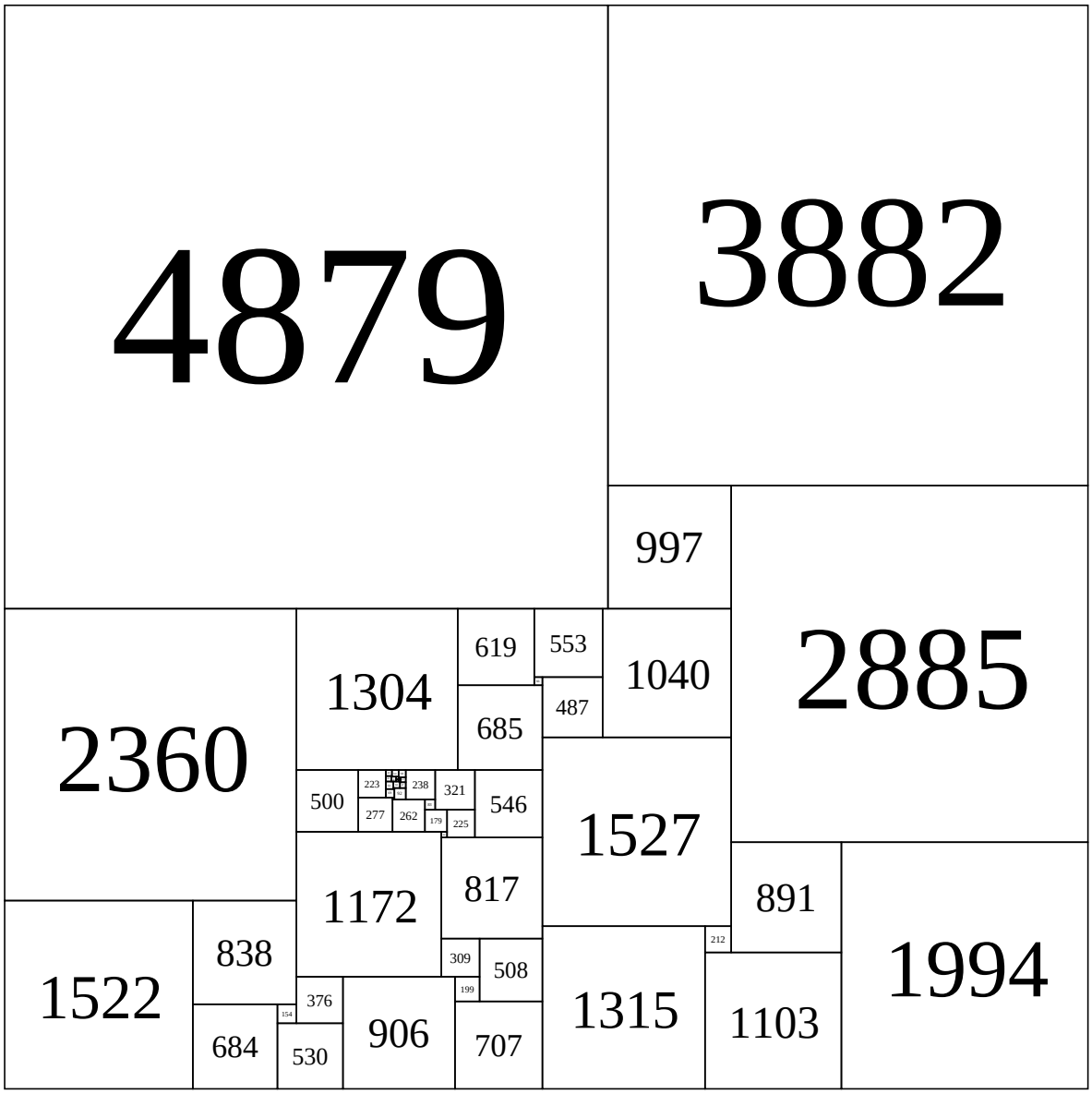
62 8759 B_T 2014



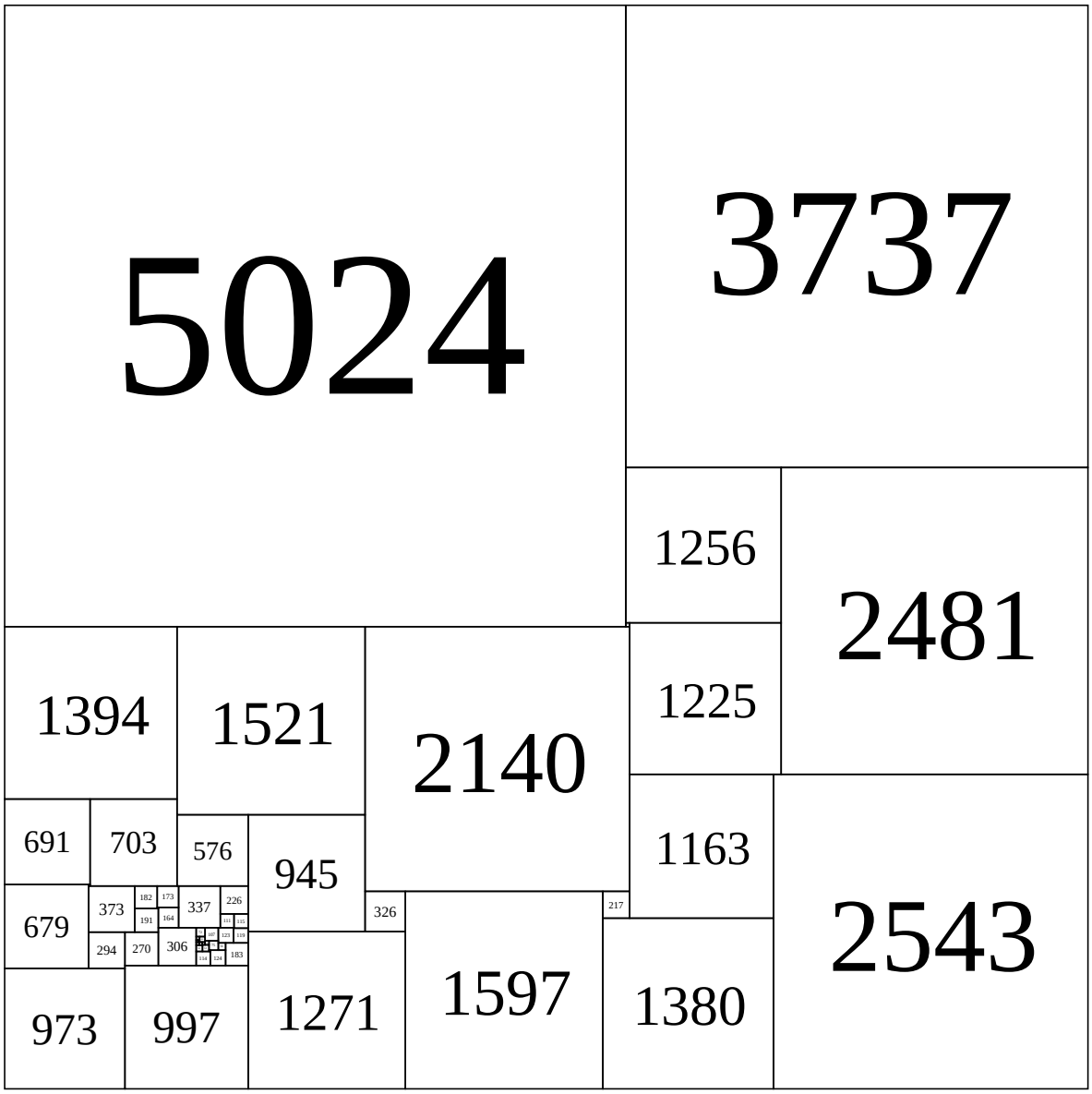
62 8759 BLM 2018 <-- 62 8306 B_T 2014



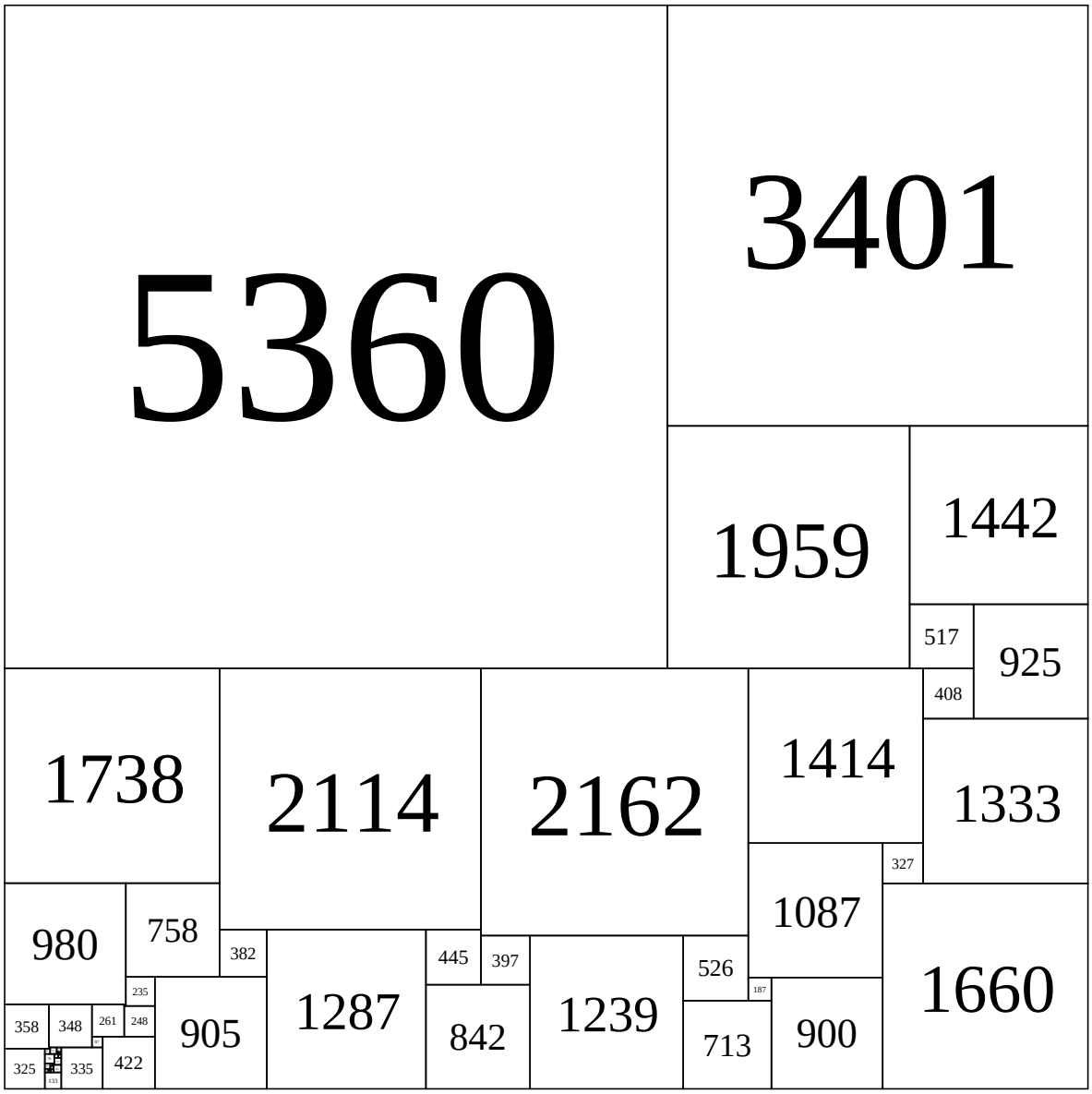
62 8760 B_T 2014



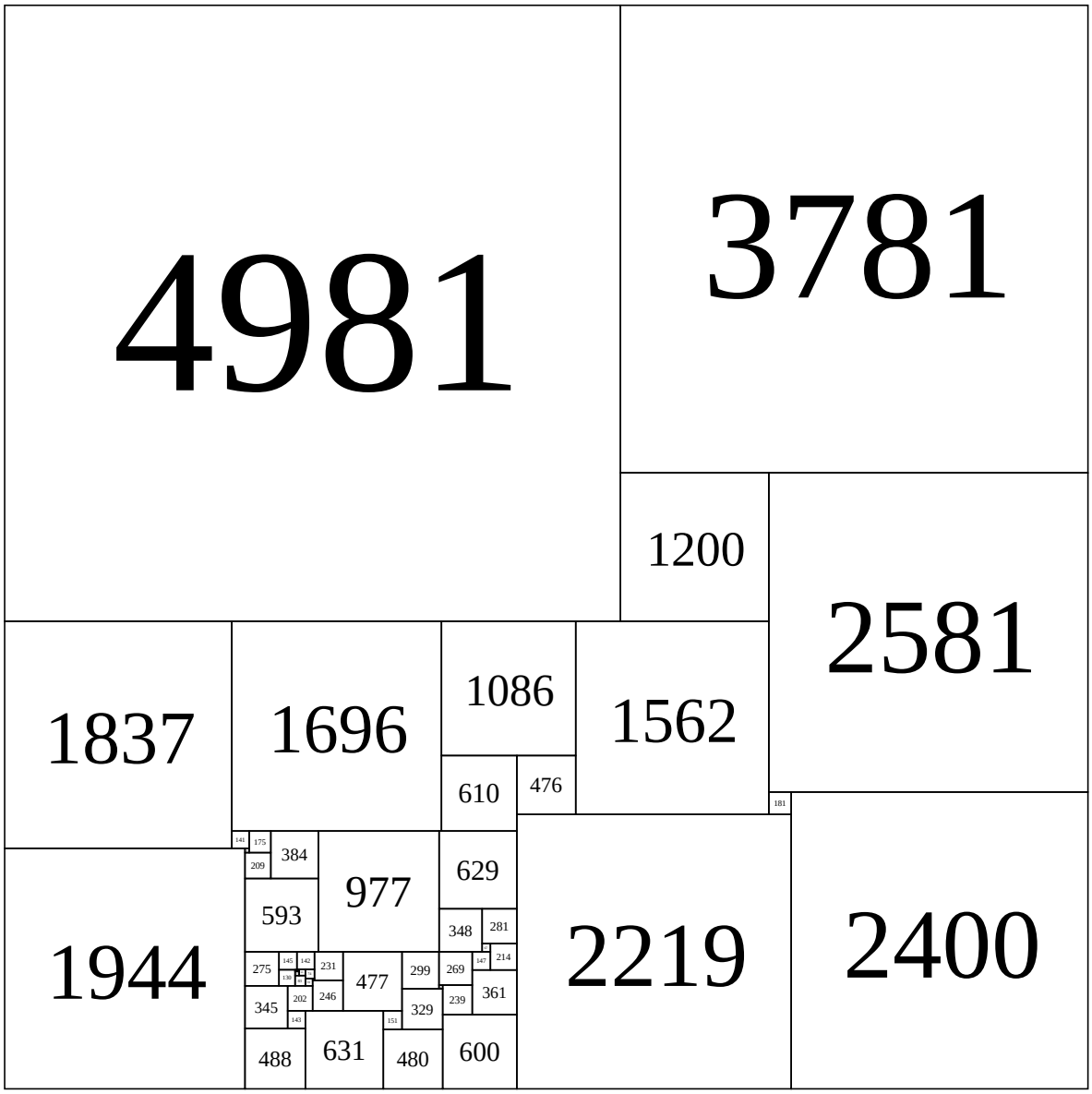
62 8761 B_T 2014



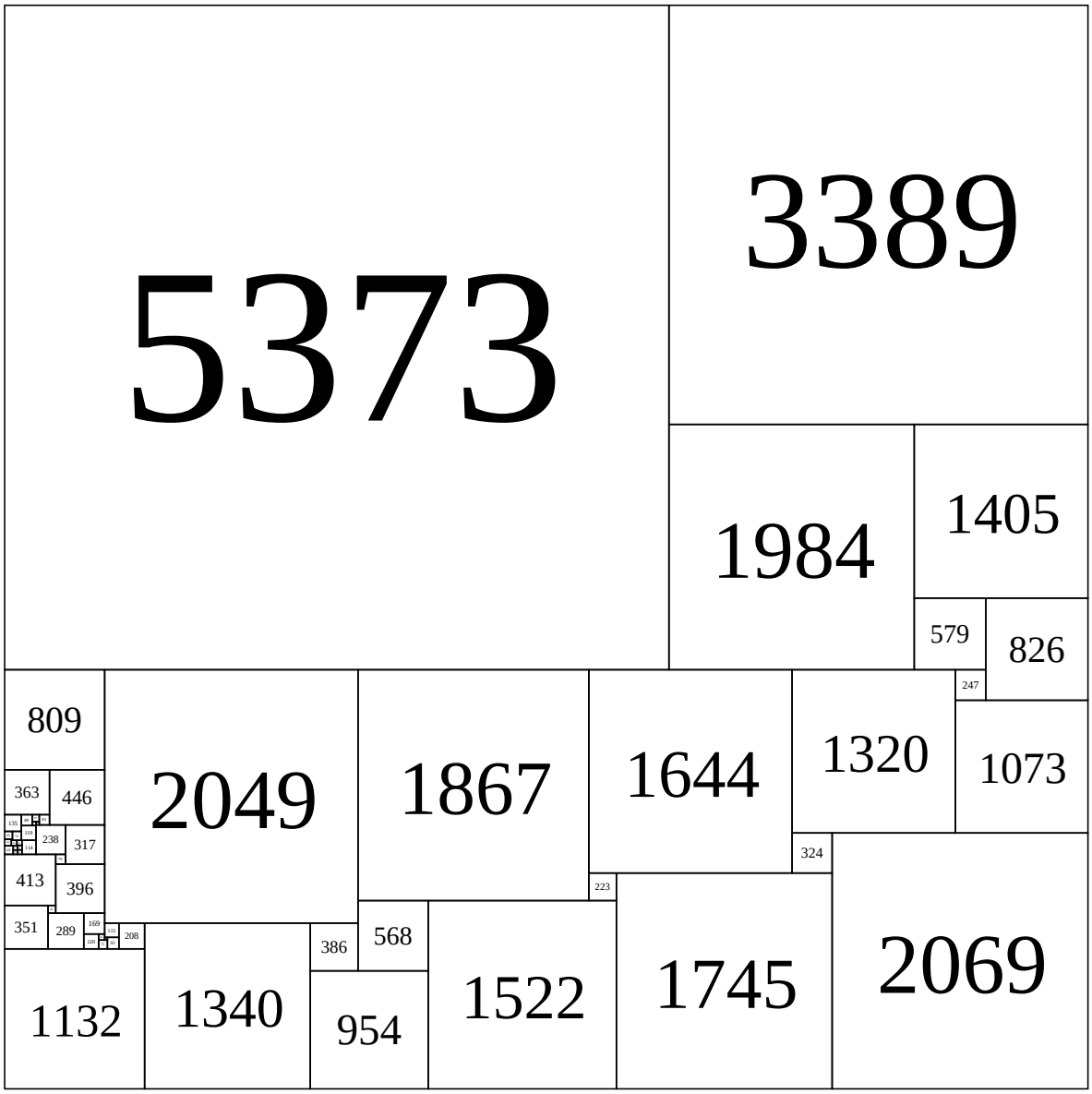
62 8761 BLM 2018 <-- 62 8730 B_T 2014



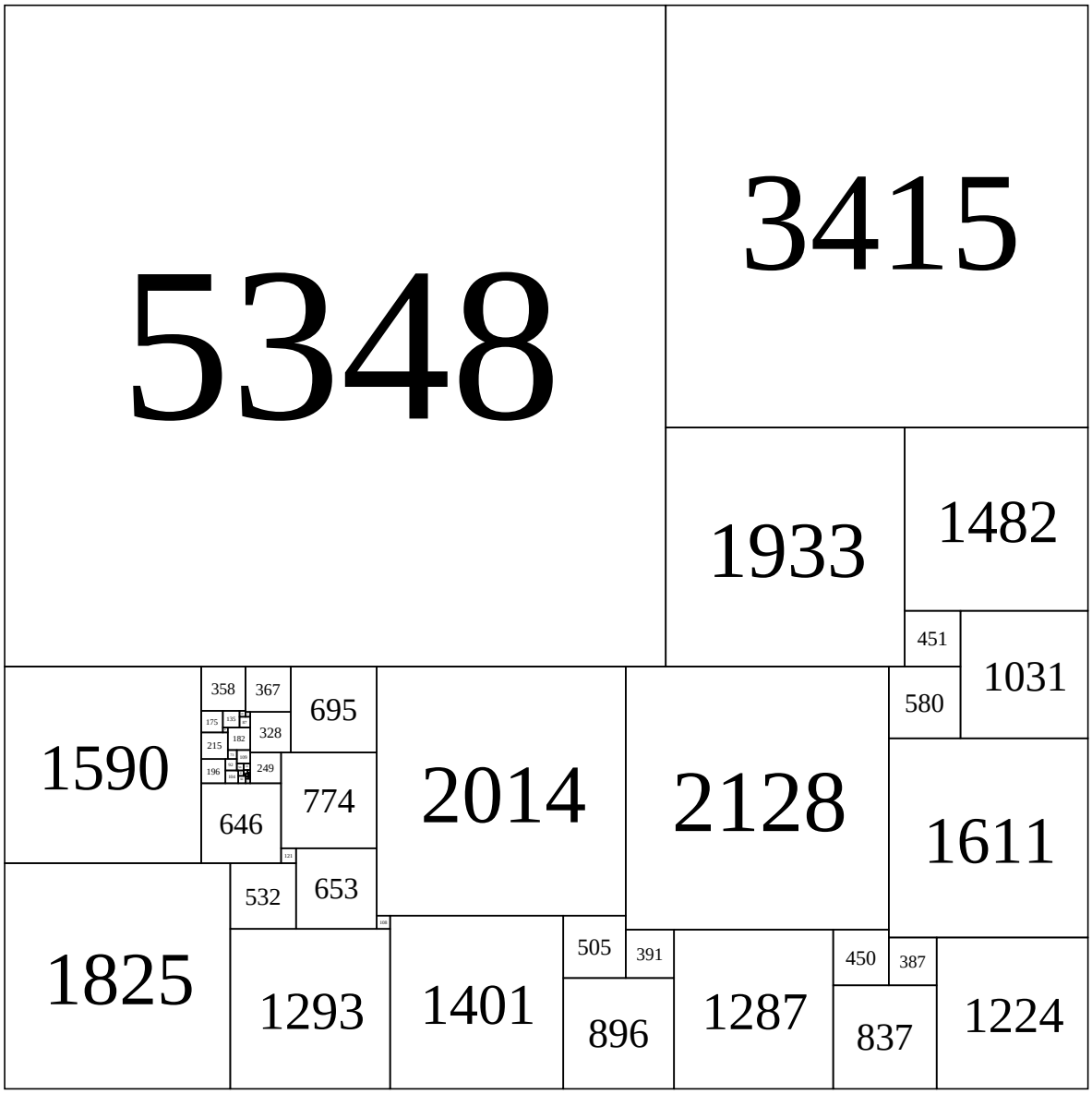
62 8761 B_T 2014



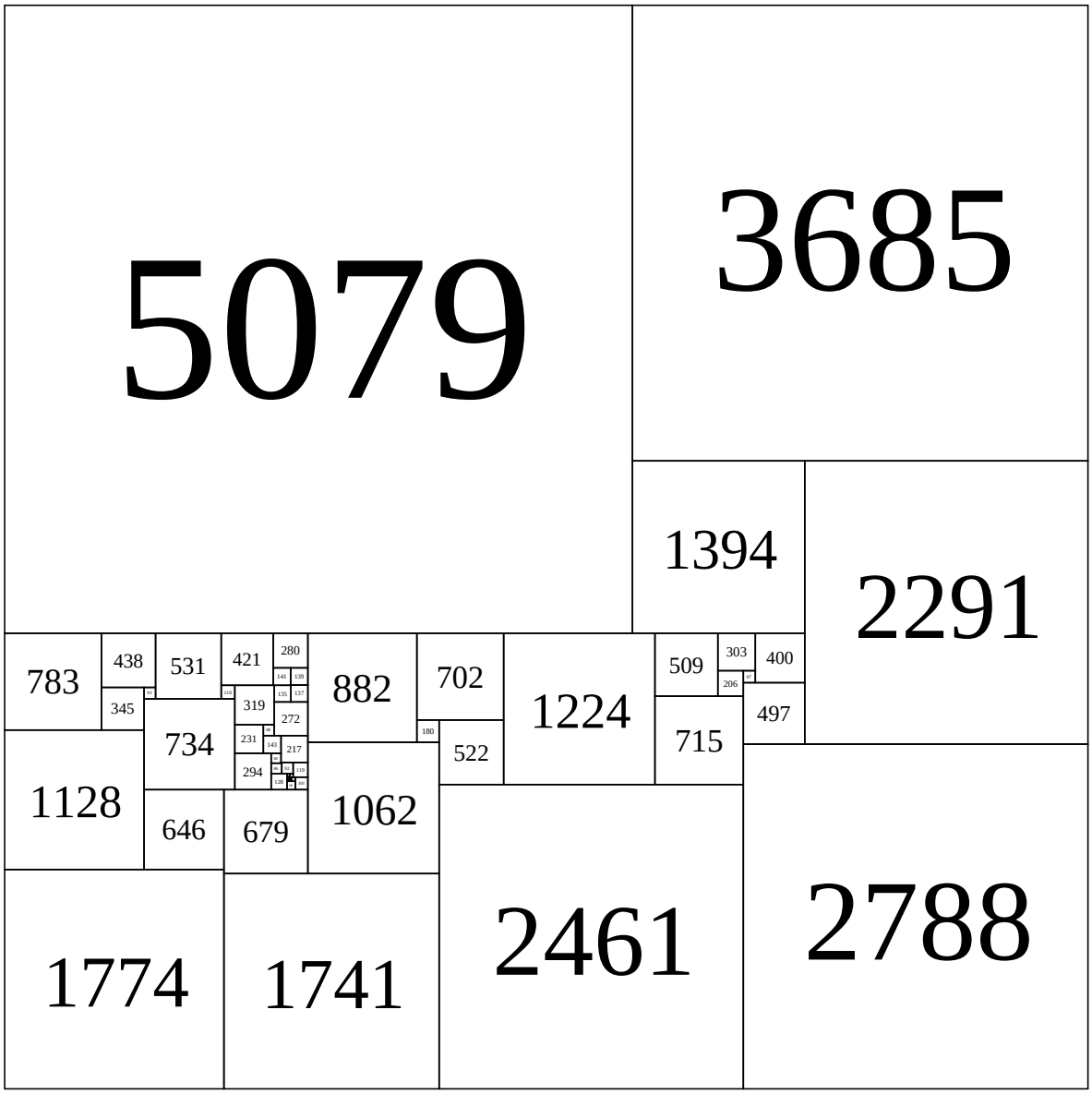
62 8762 B_T 2014



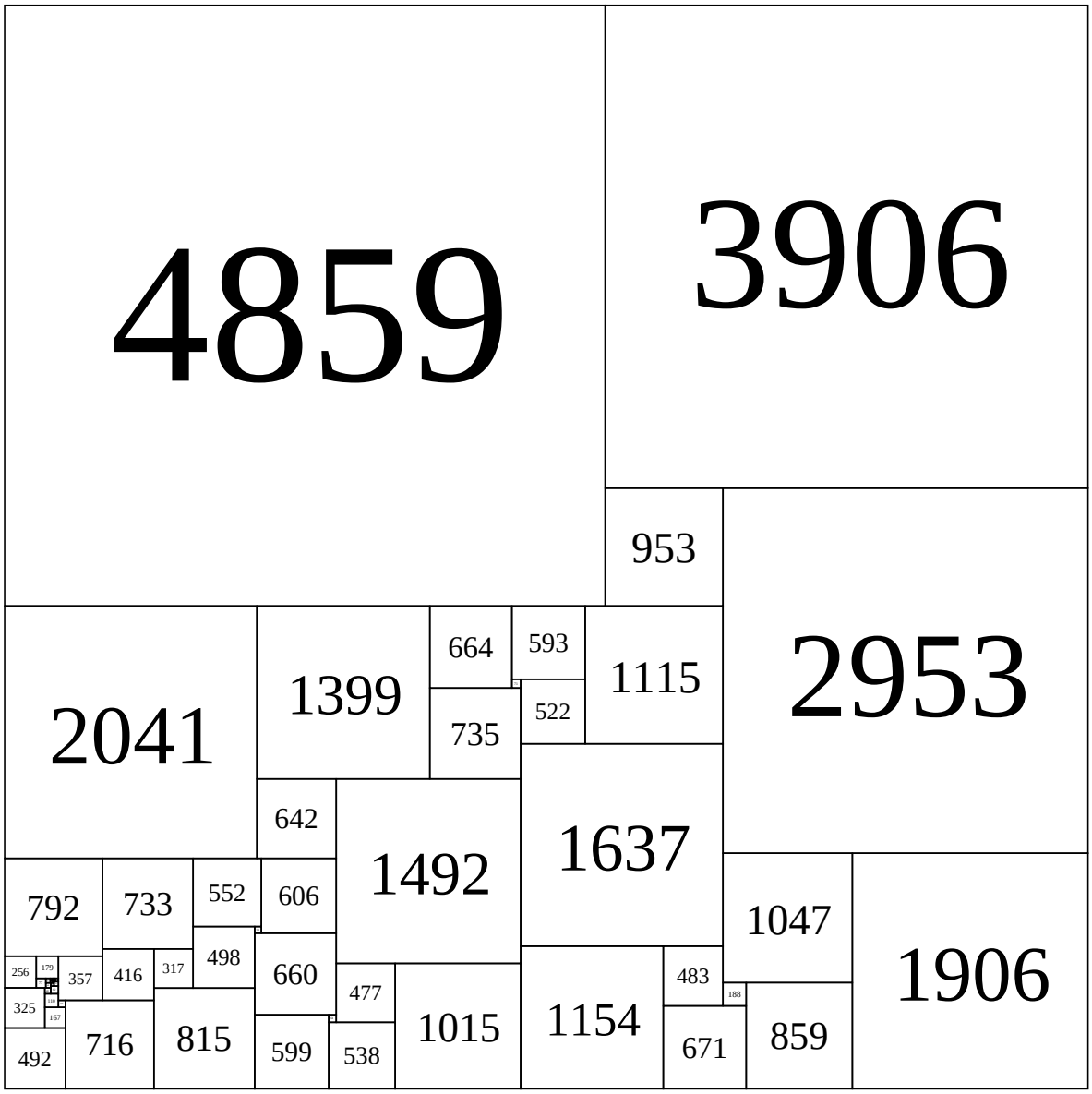
62 8762 B_T 2014



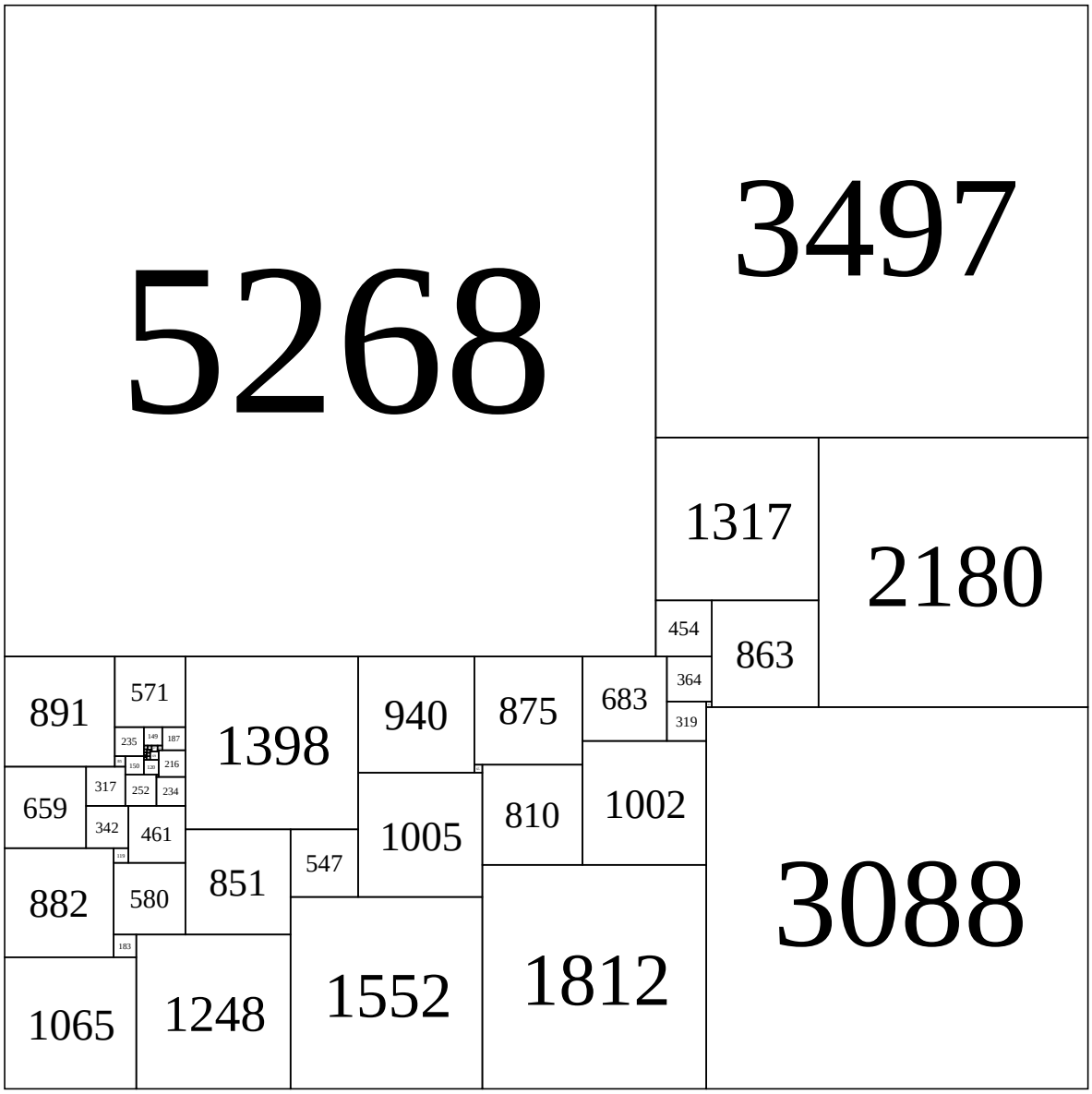
62 8763 B_T 2014



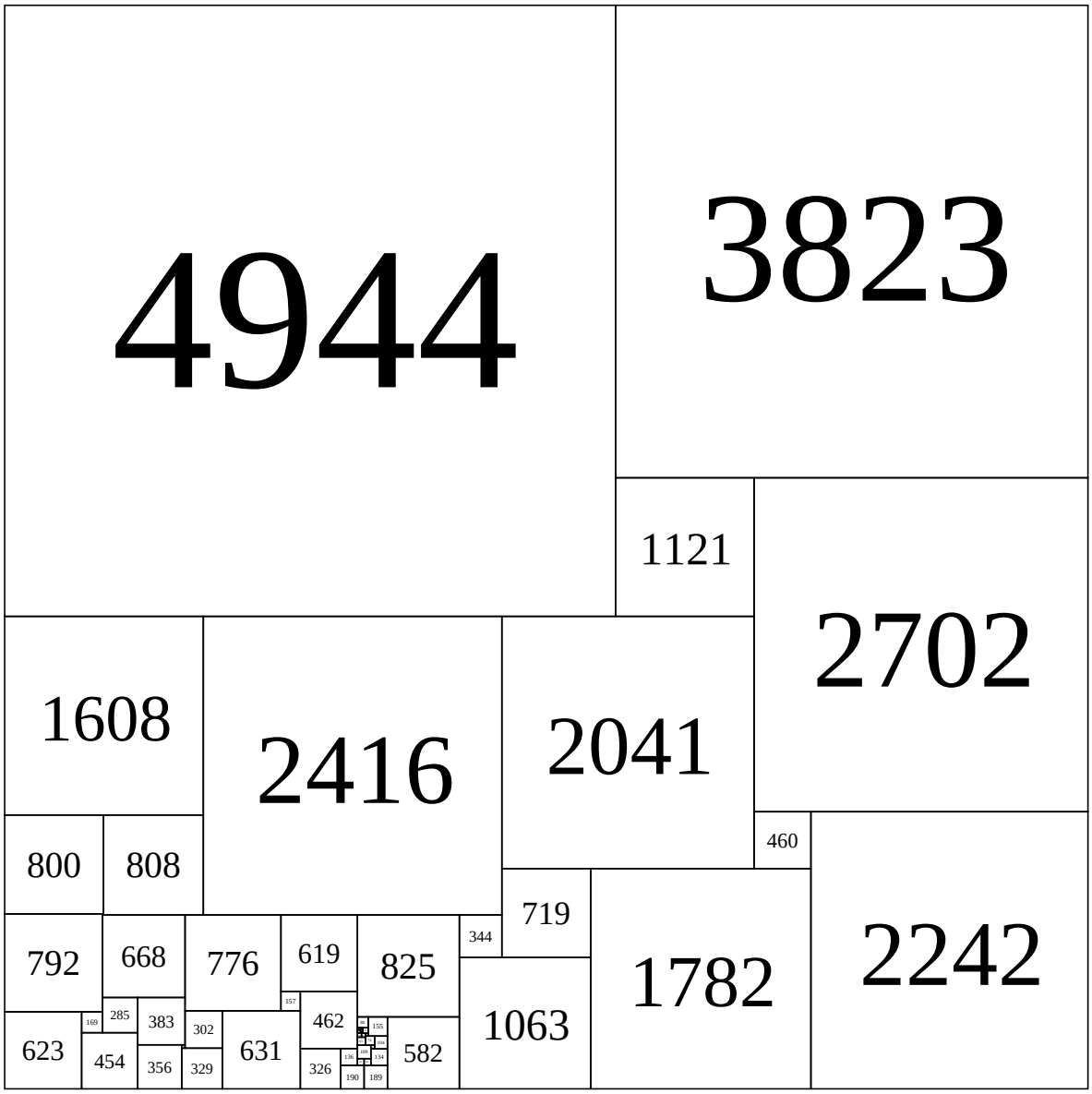
62 8764 B_T 2014



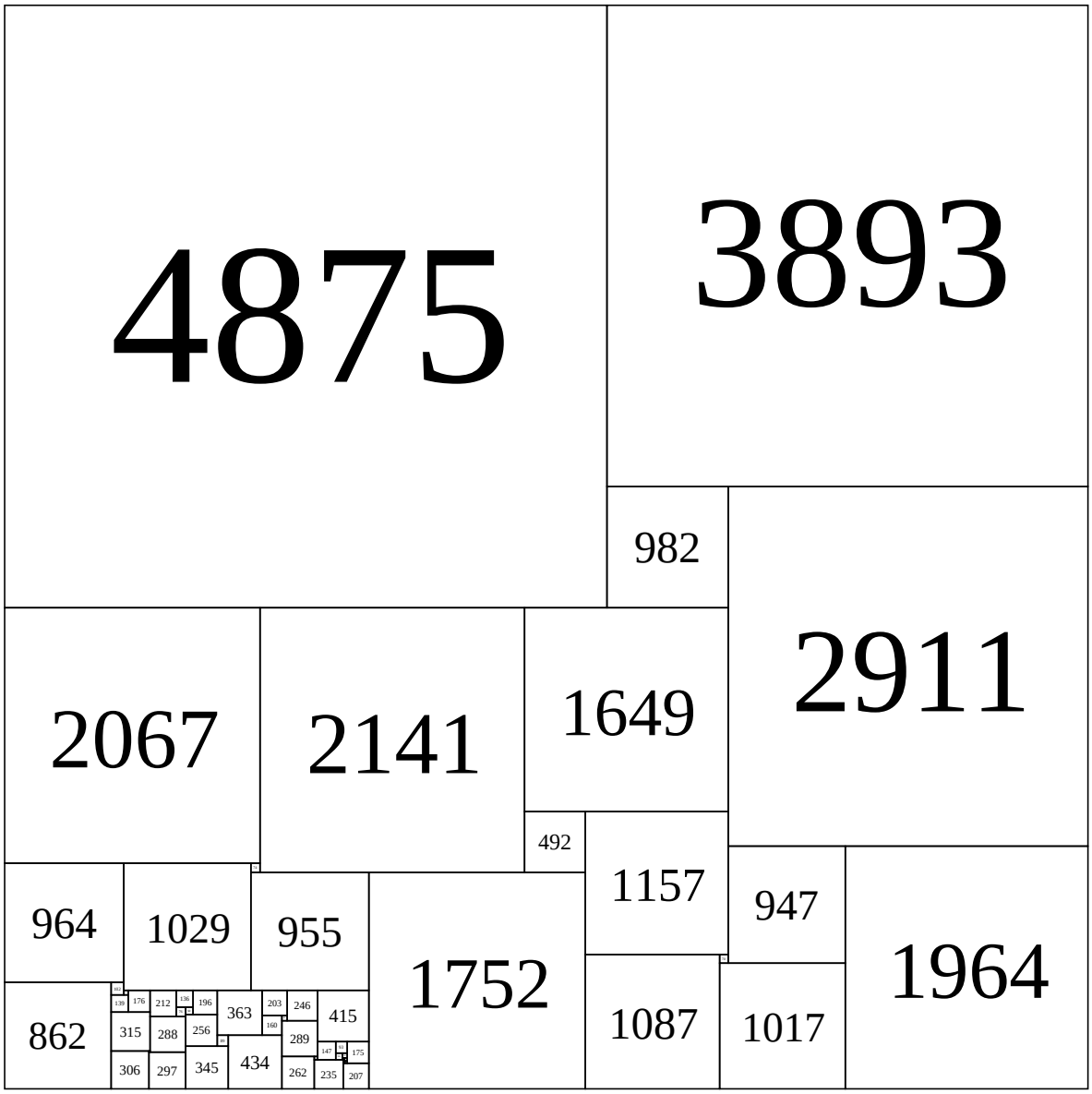
62 8765 B_T 2014



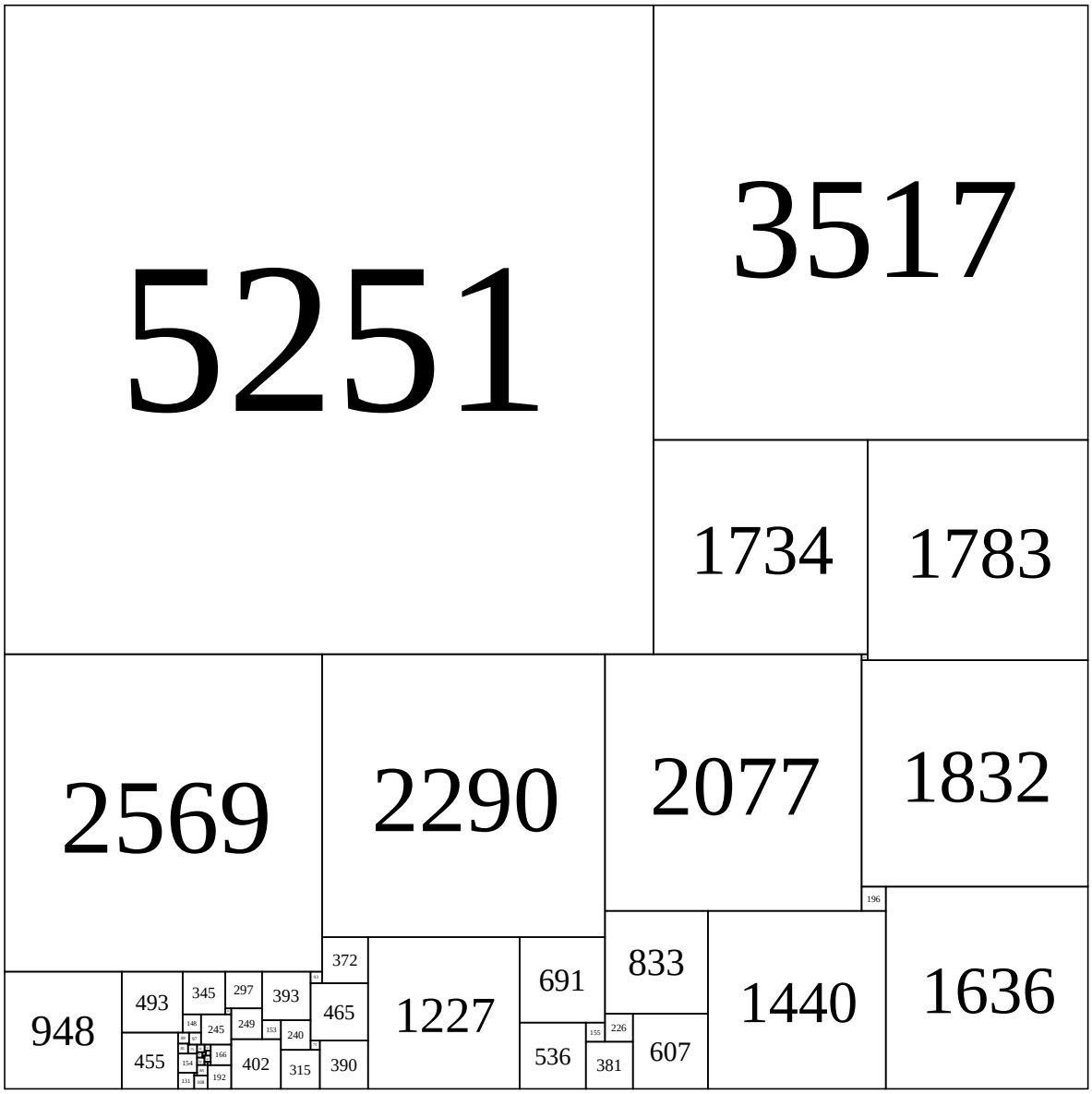
62 8765 BLM 2018 <-- 62 8311 B_T 2014



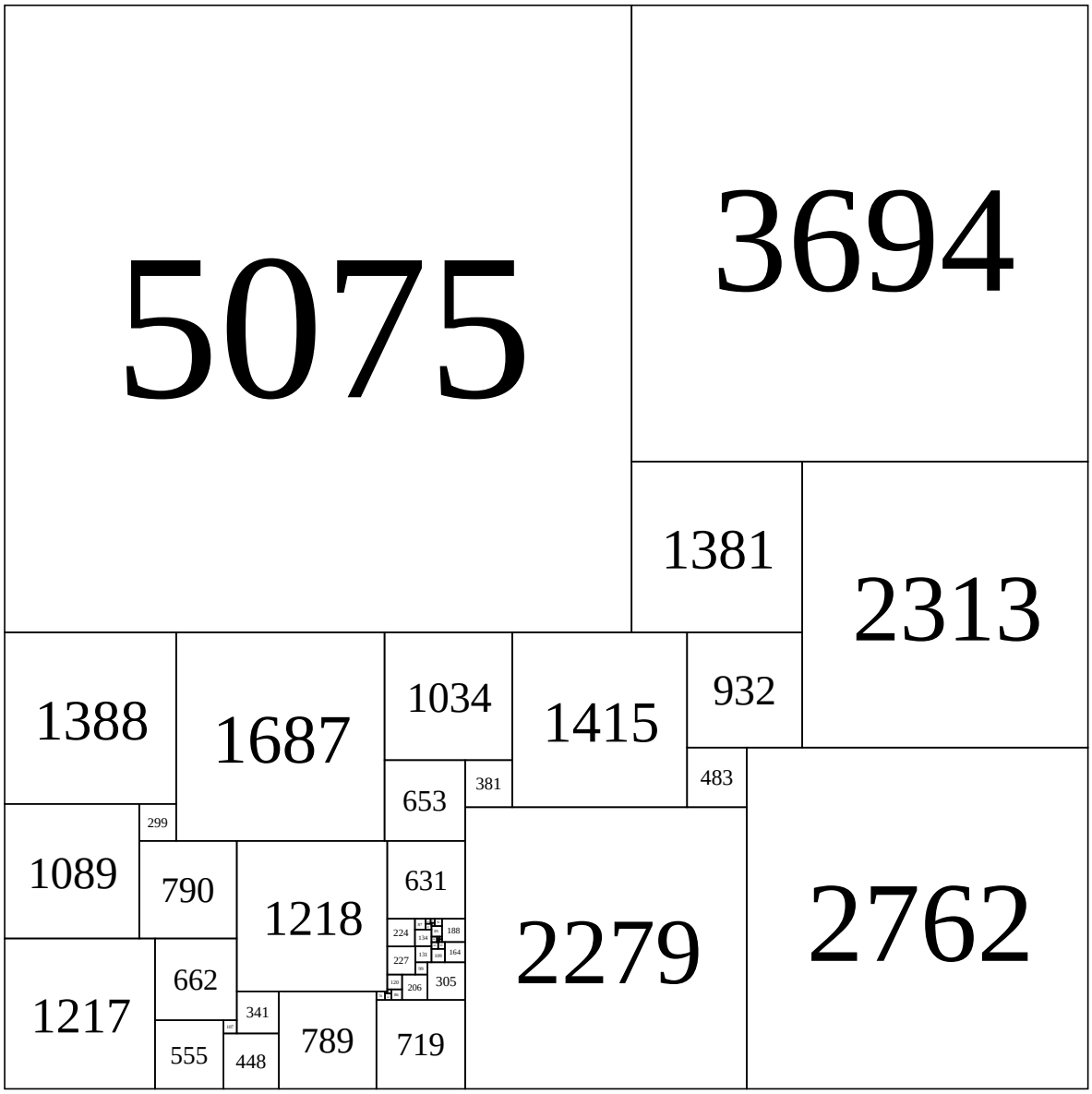
62 8767 B_T 2014



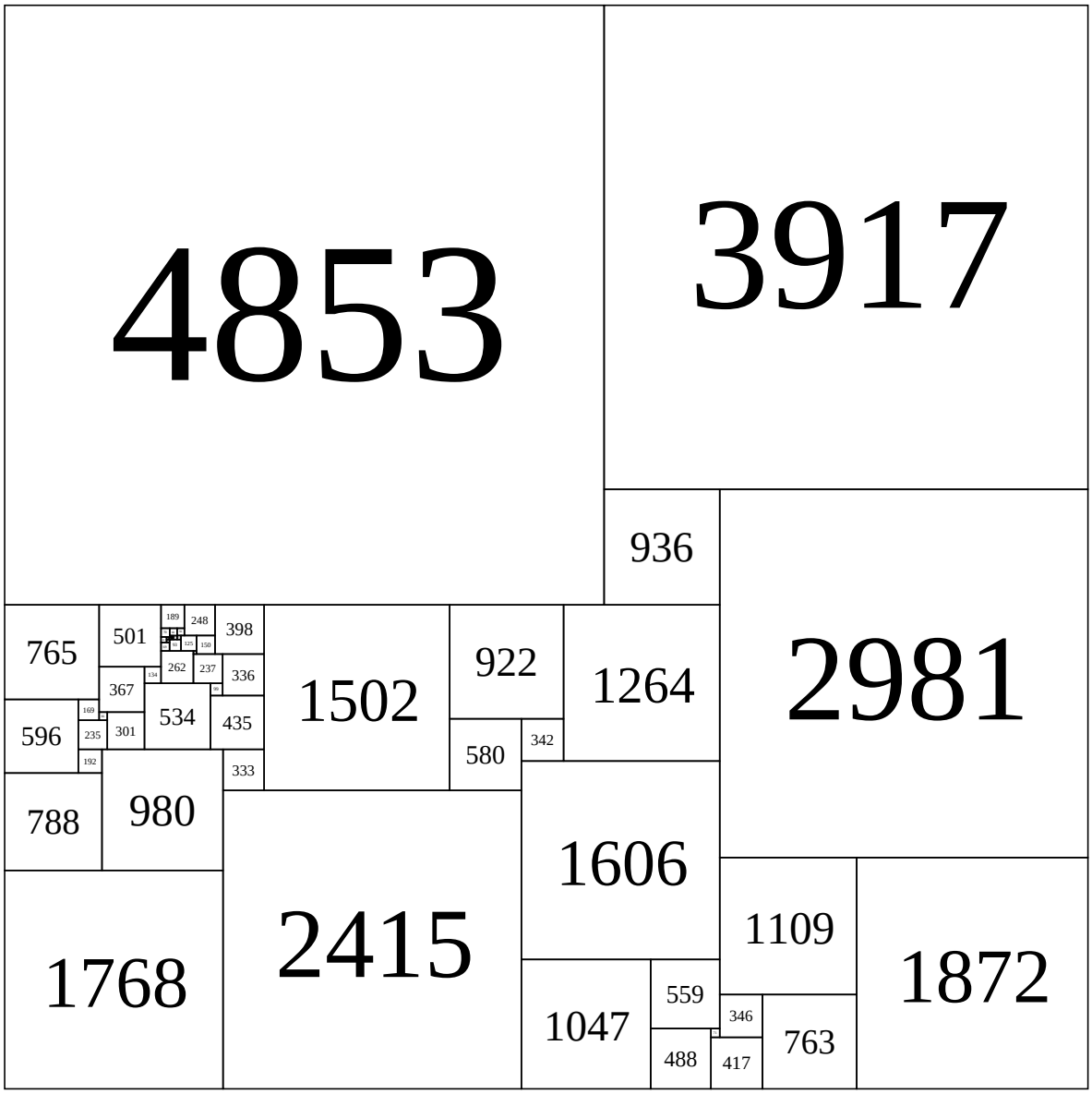
62 8768 B_T 2014



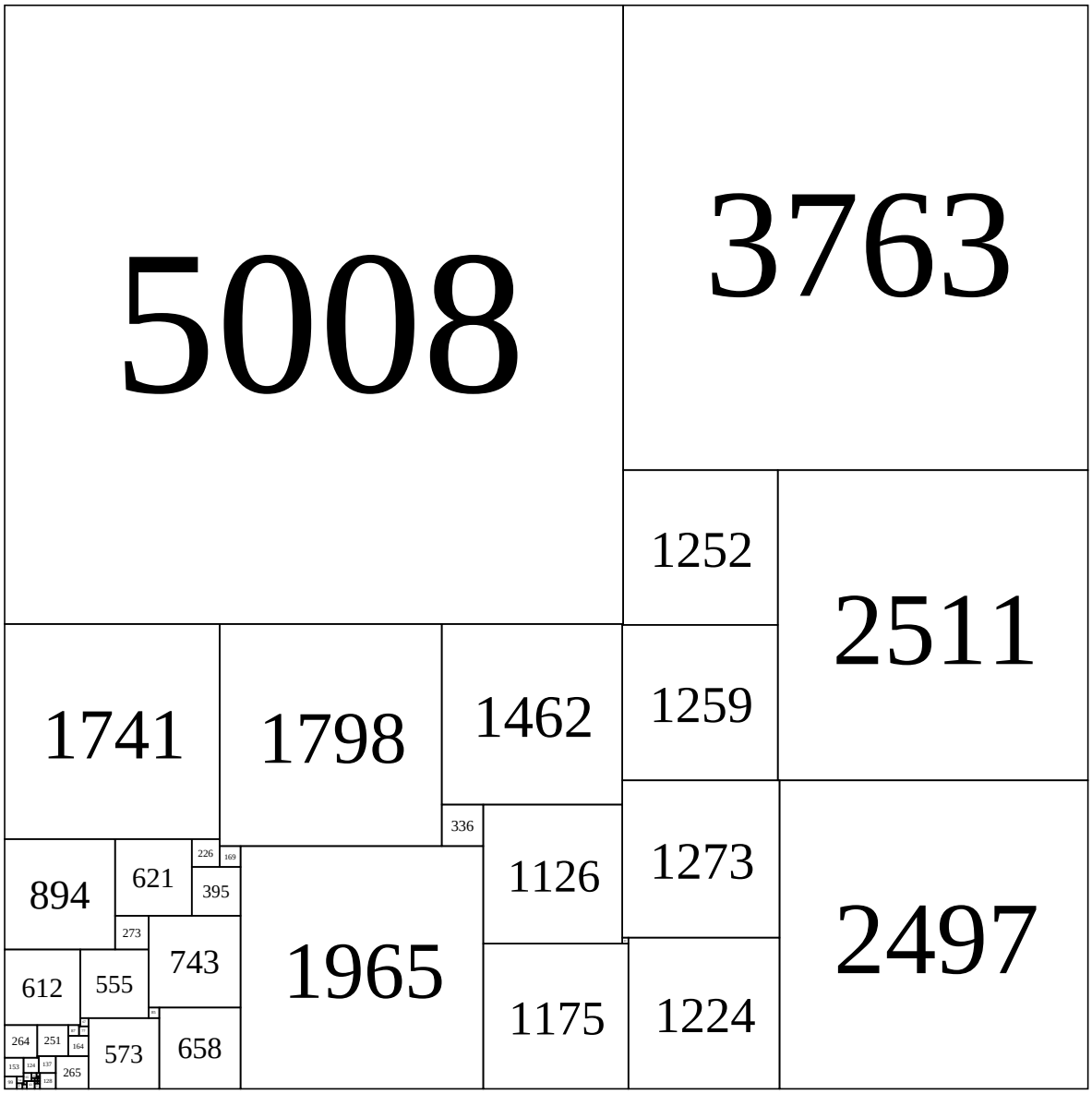
62 8768 B_T 2014



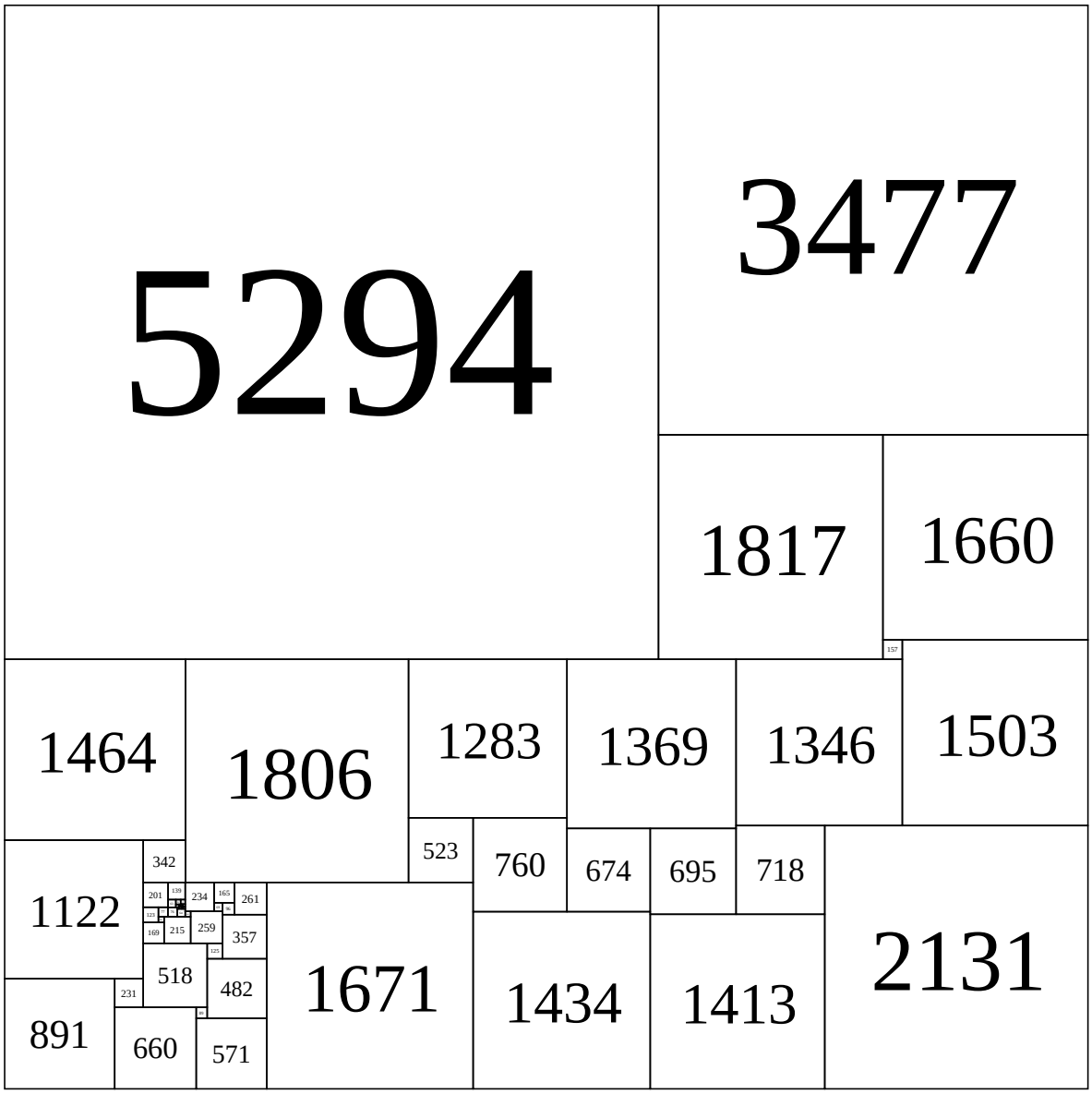
62 8769 B_T 2014



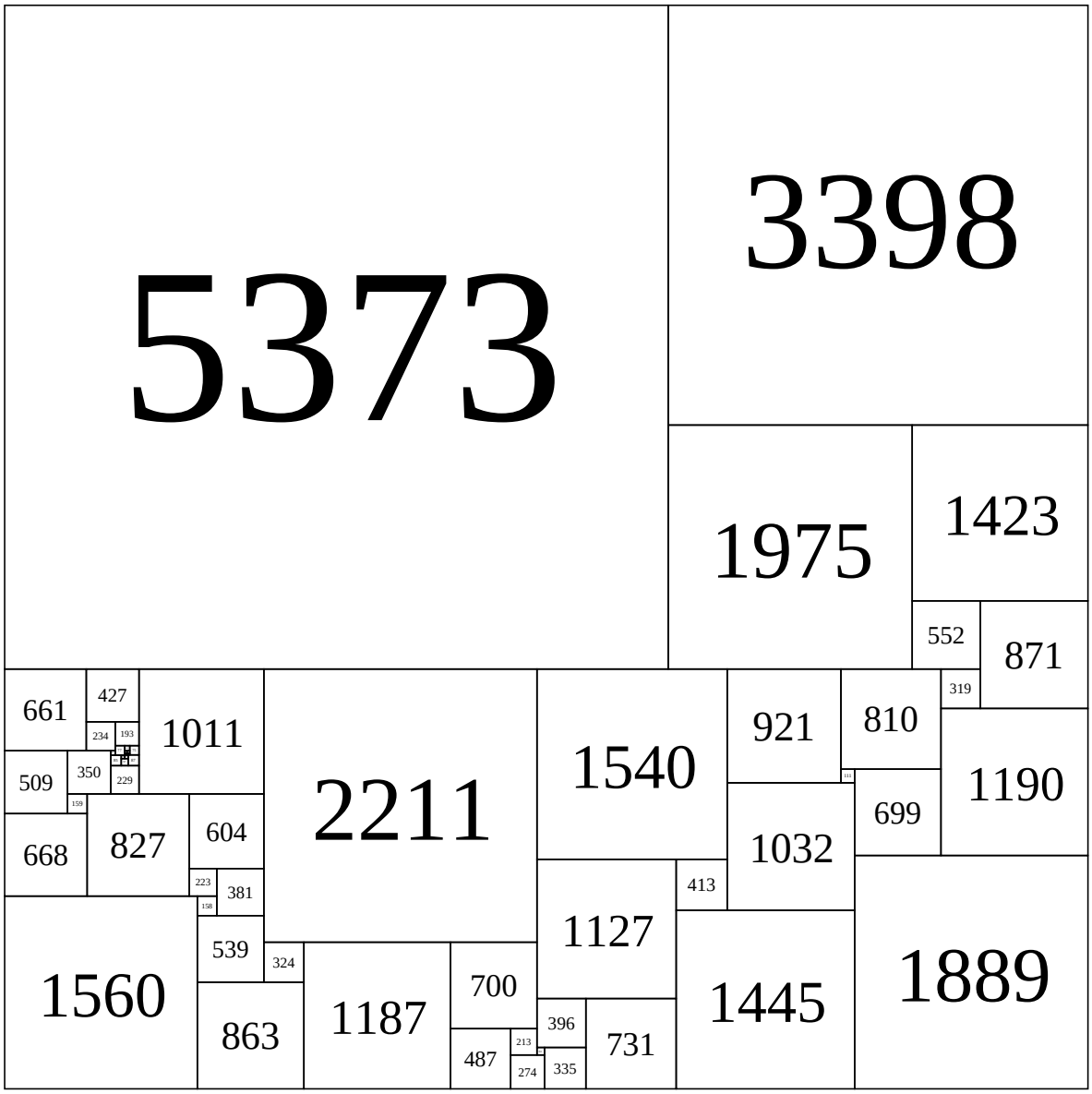
62 8770 B_T 2014



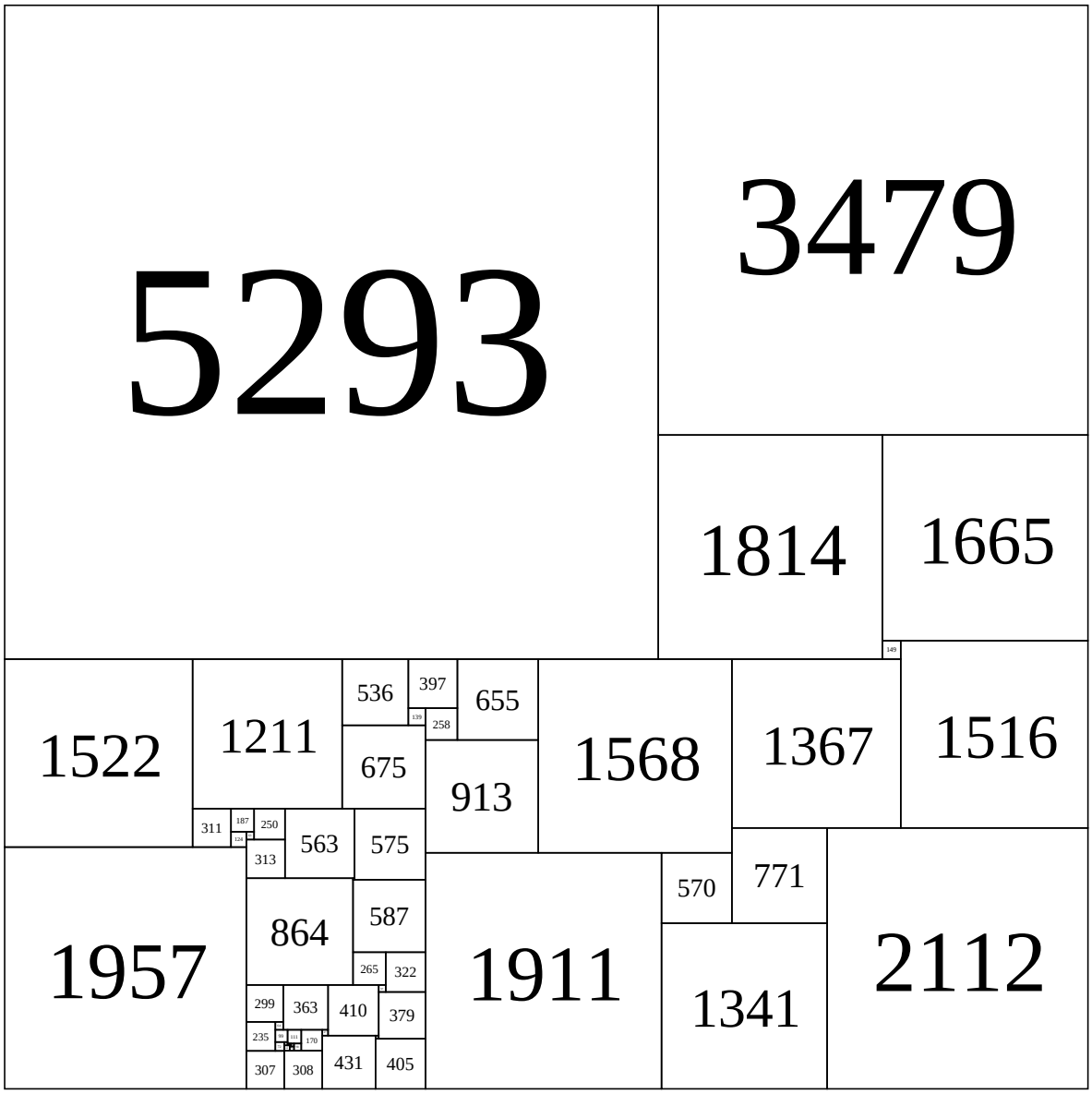
62 8771 BLM 2018



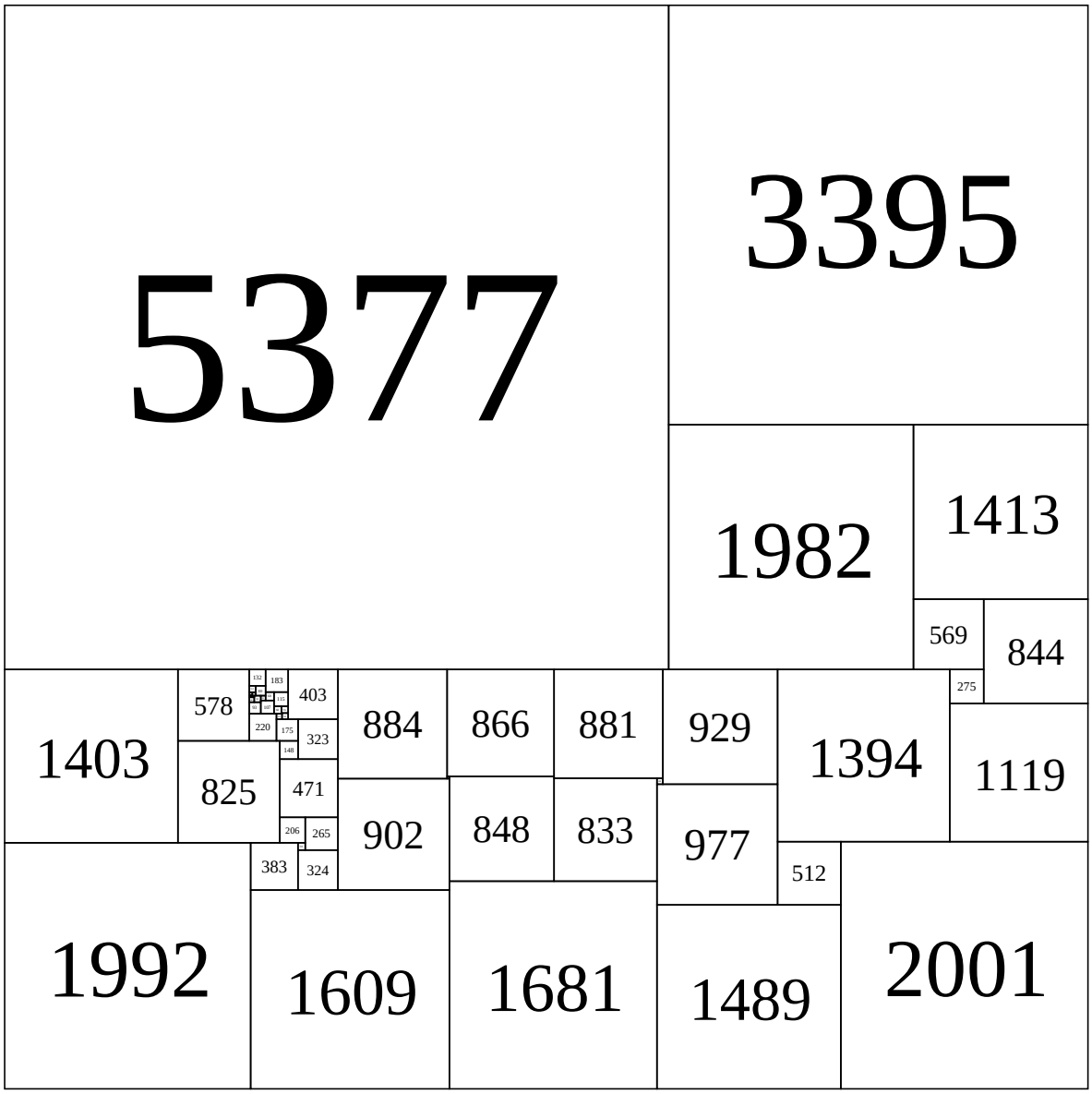
62 8771 B_T 2014



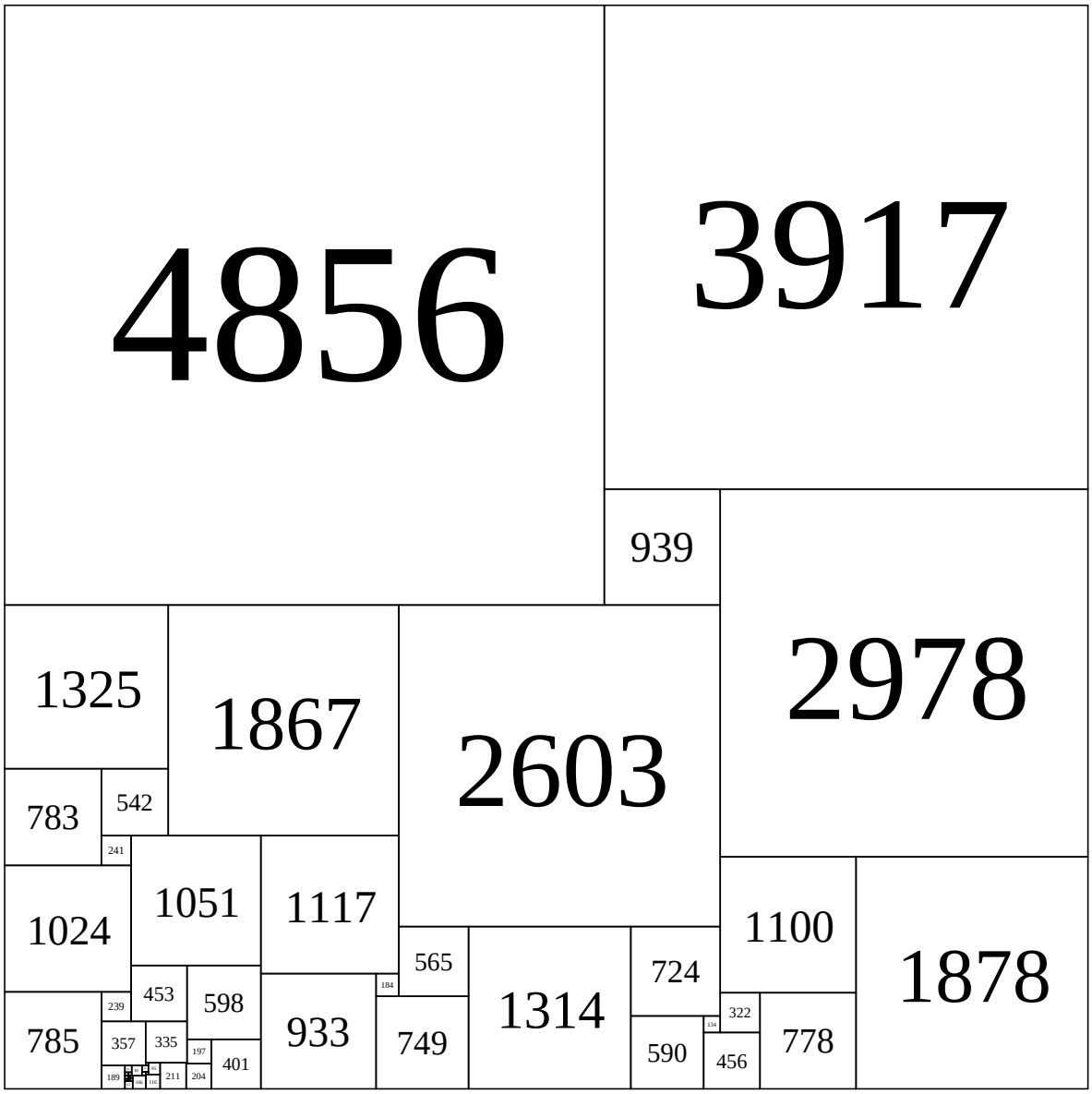
62 8771 B_T 2014



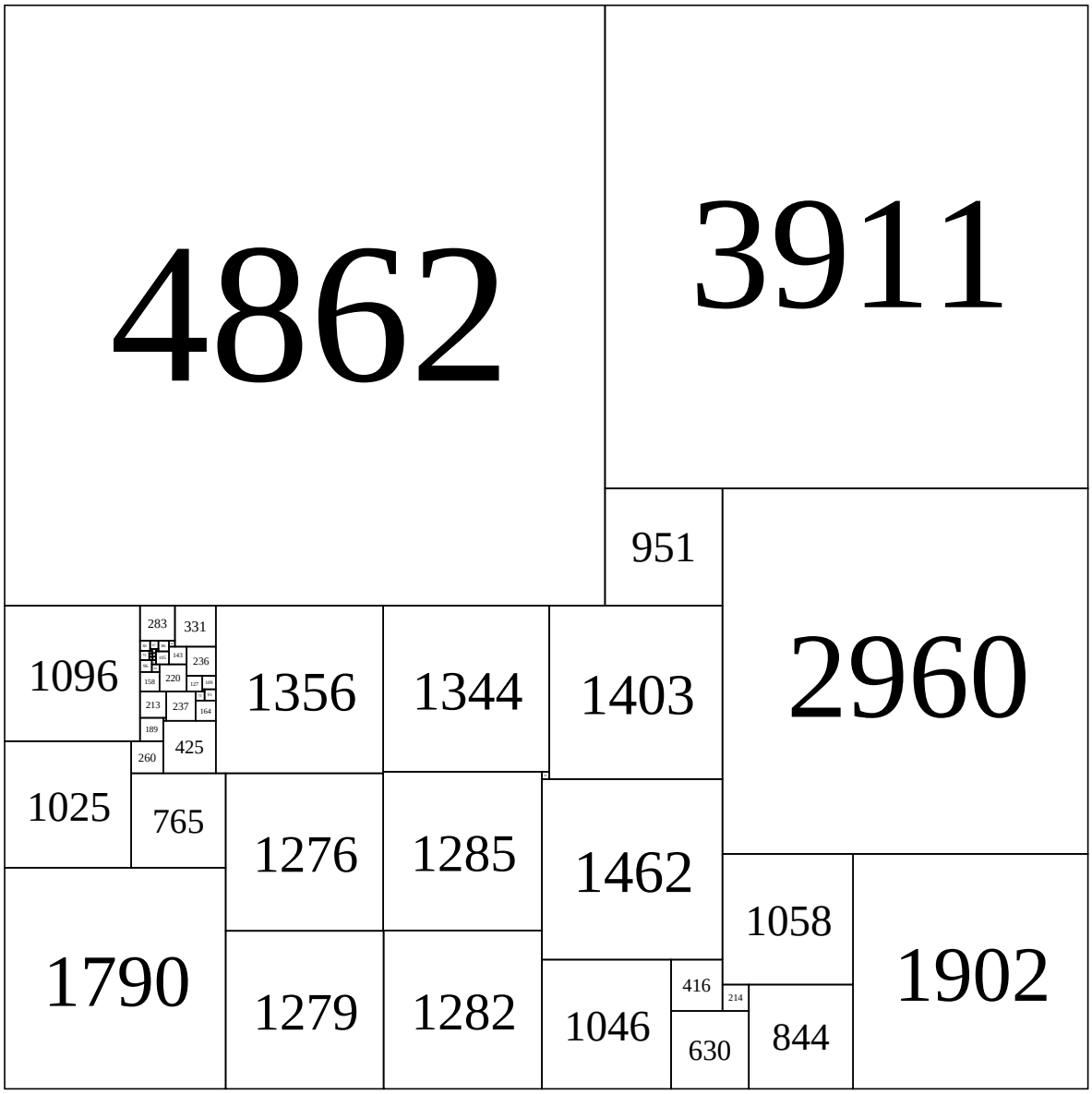
62 8772 B_T 2014



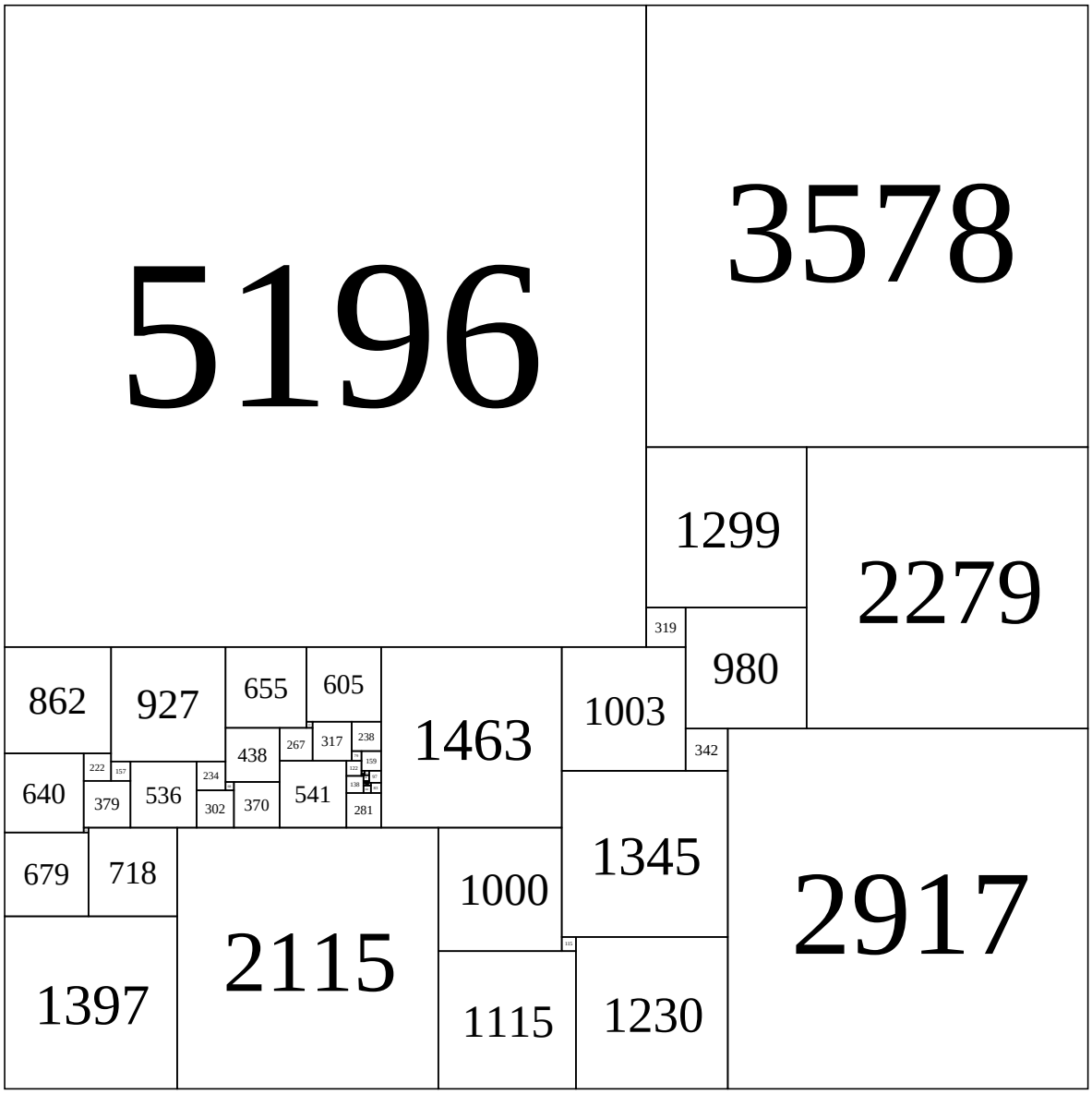
62 8772 B_T 2014



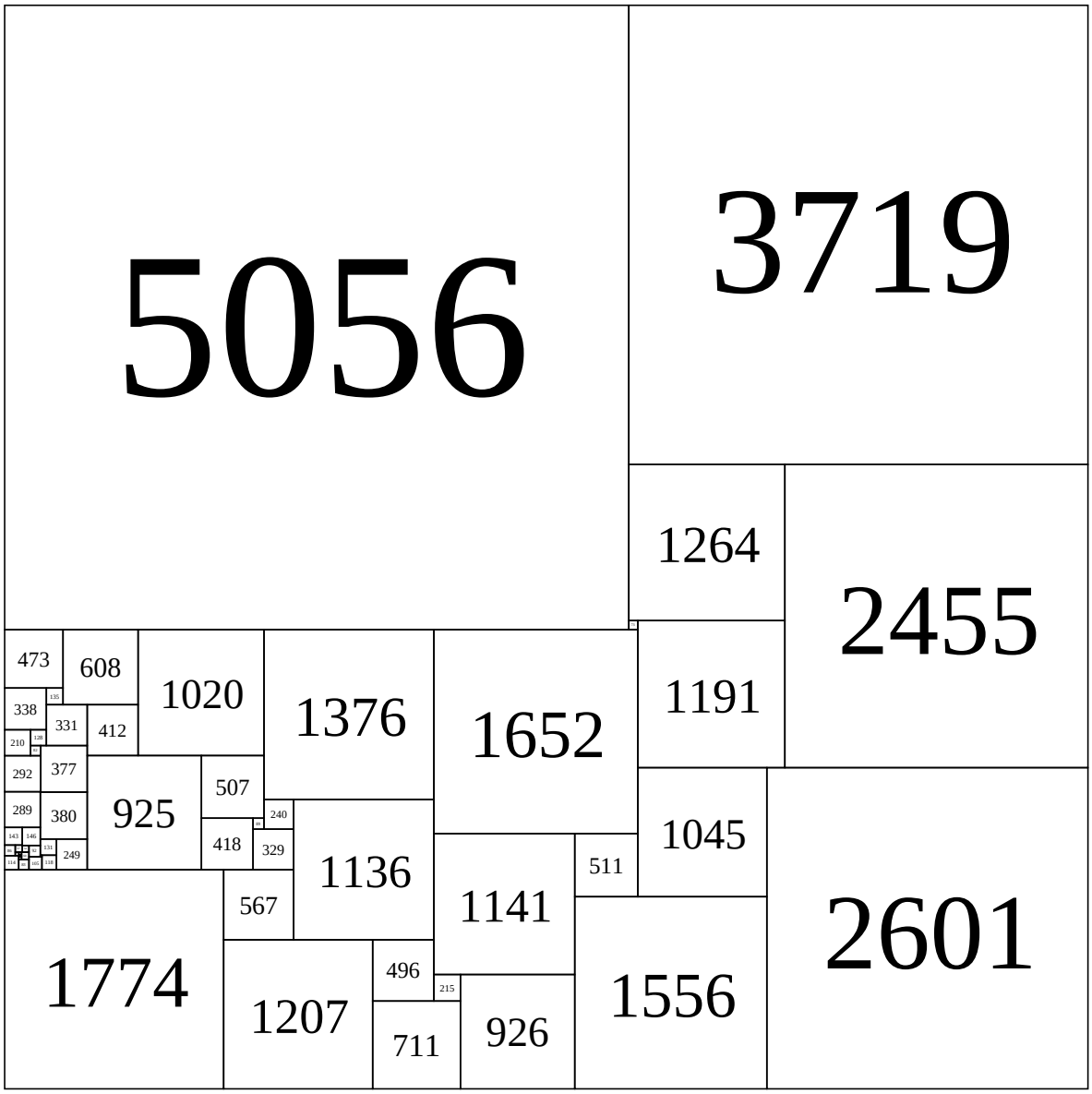
62 8773 B_T 2014



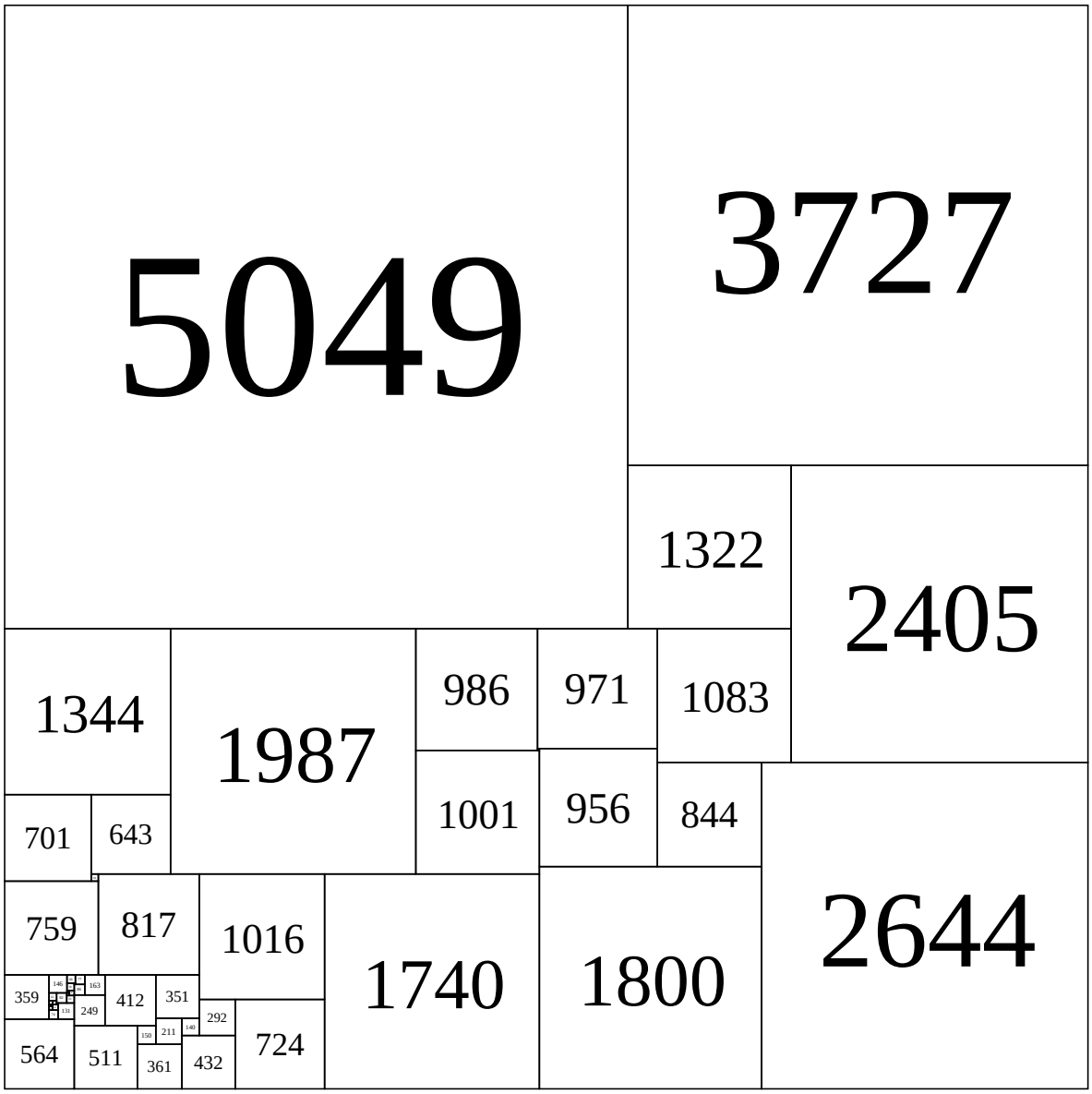
62 8773 B_T 2014



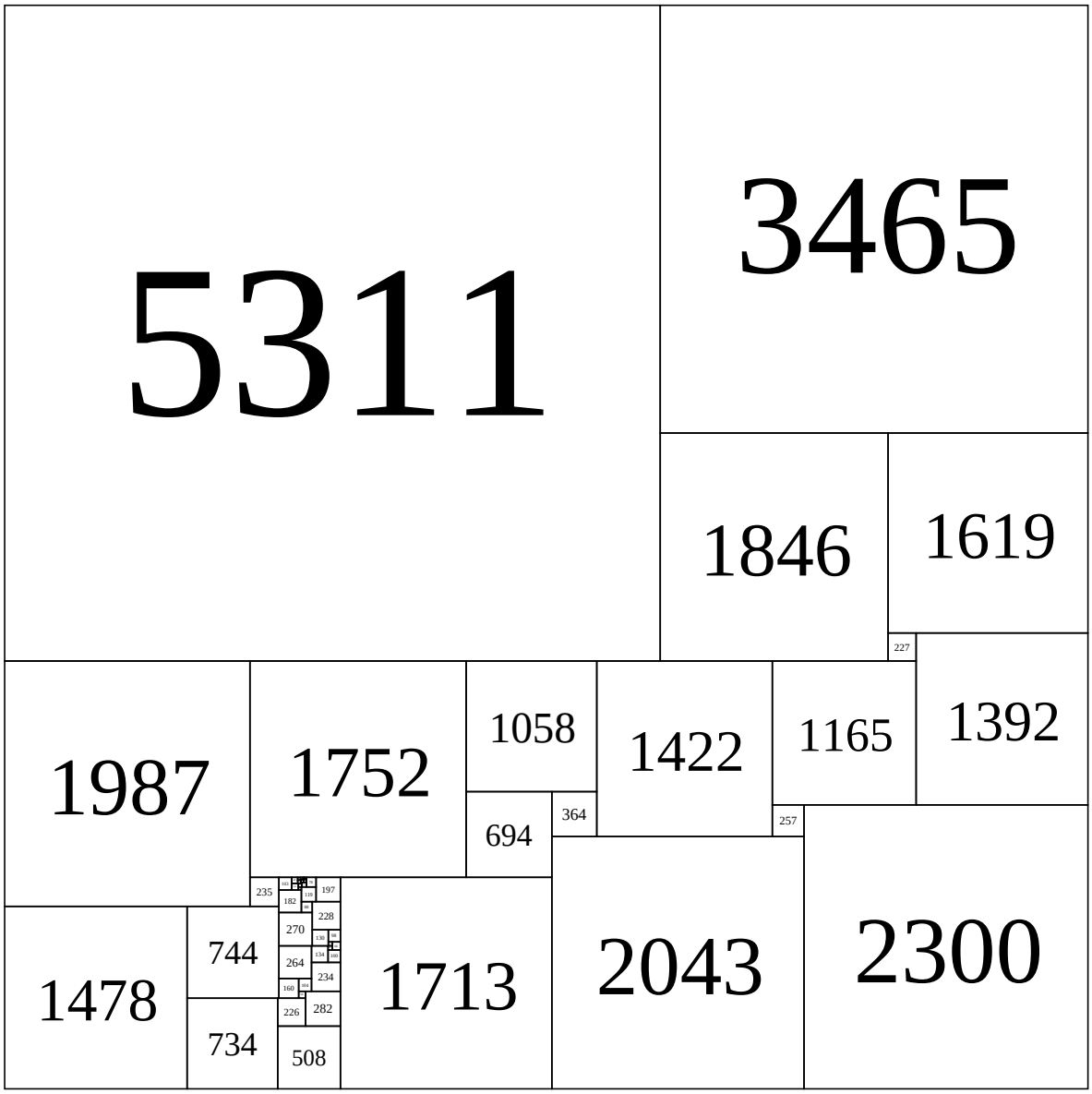
62 8774 BLM 2018 <-- 62 8455 B_T 2014



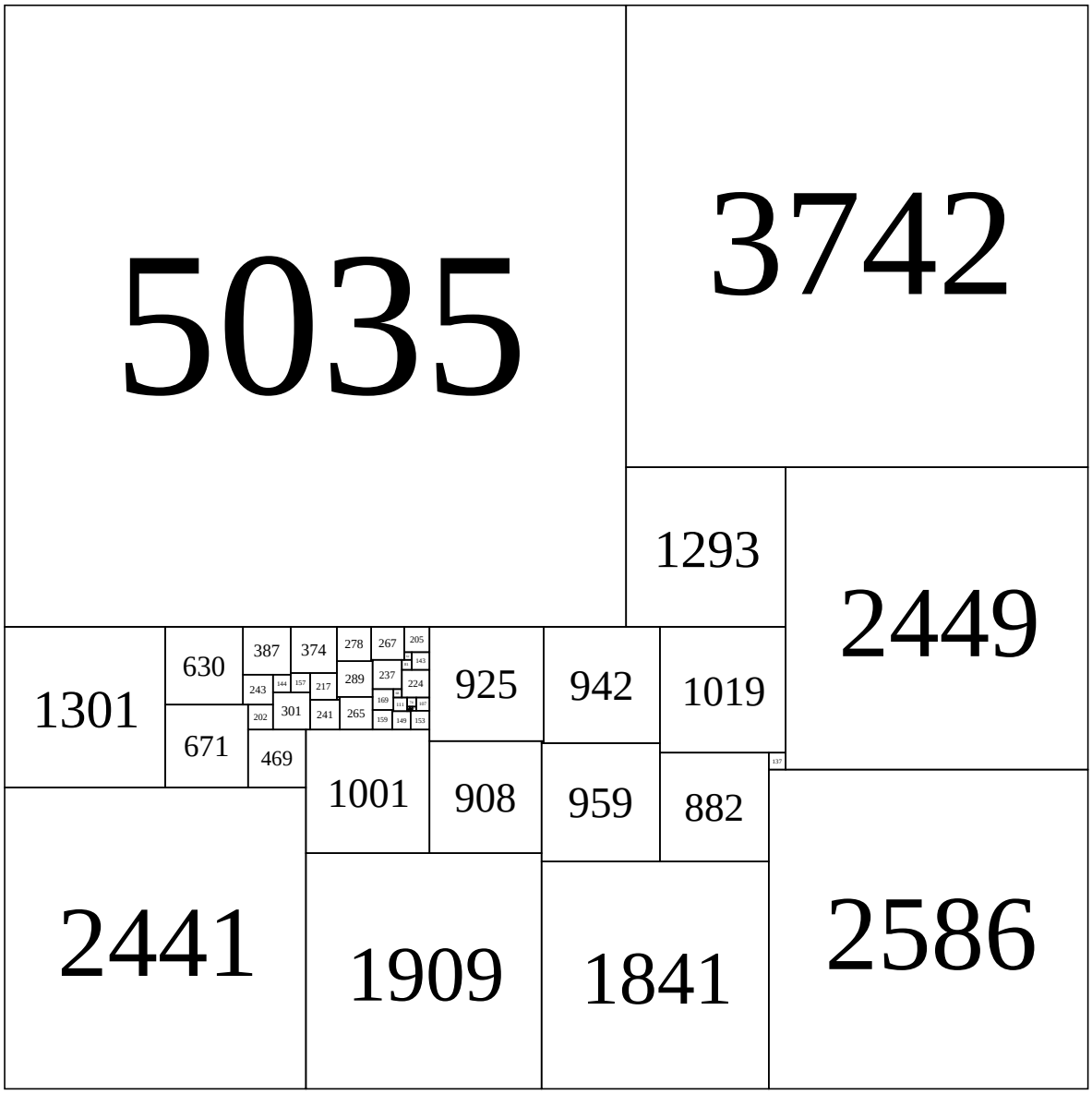
62 8775 BLM 2018 <-- 62 8702 B_T 2014



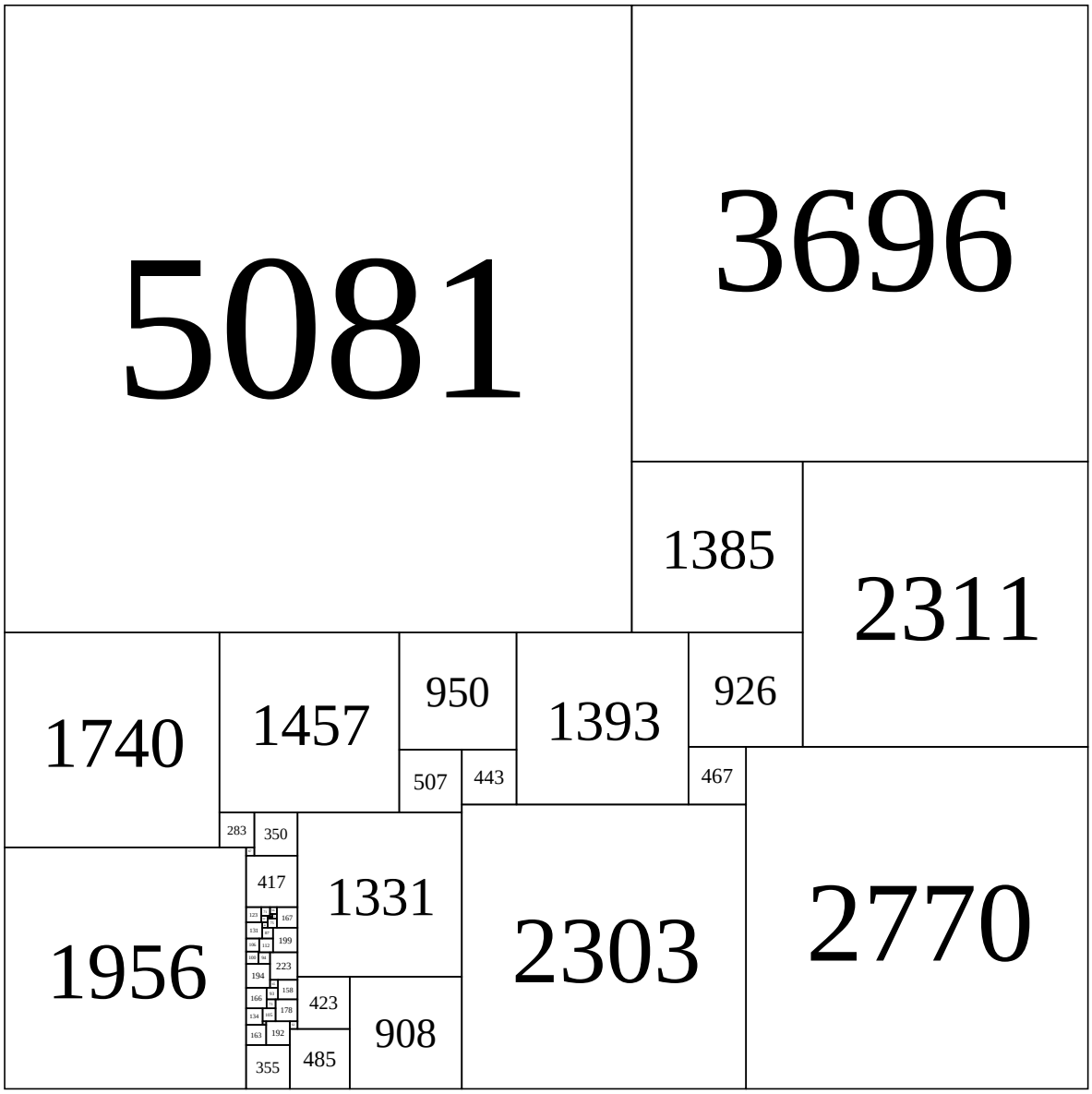
62 8776 B_T 2014



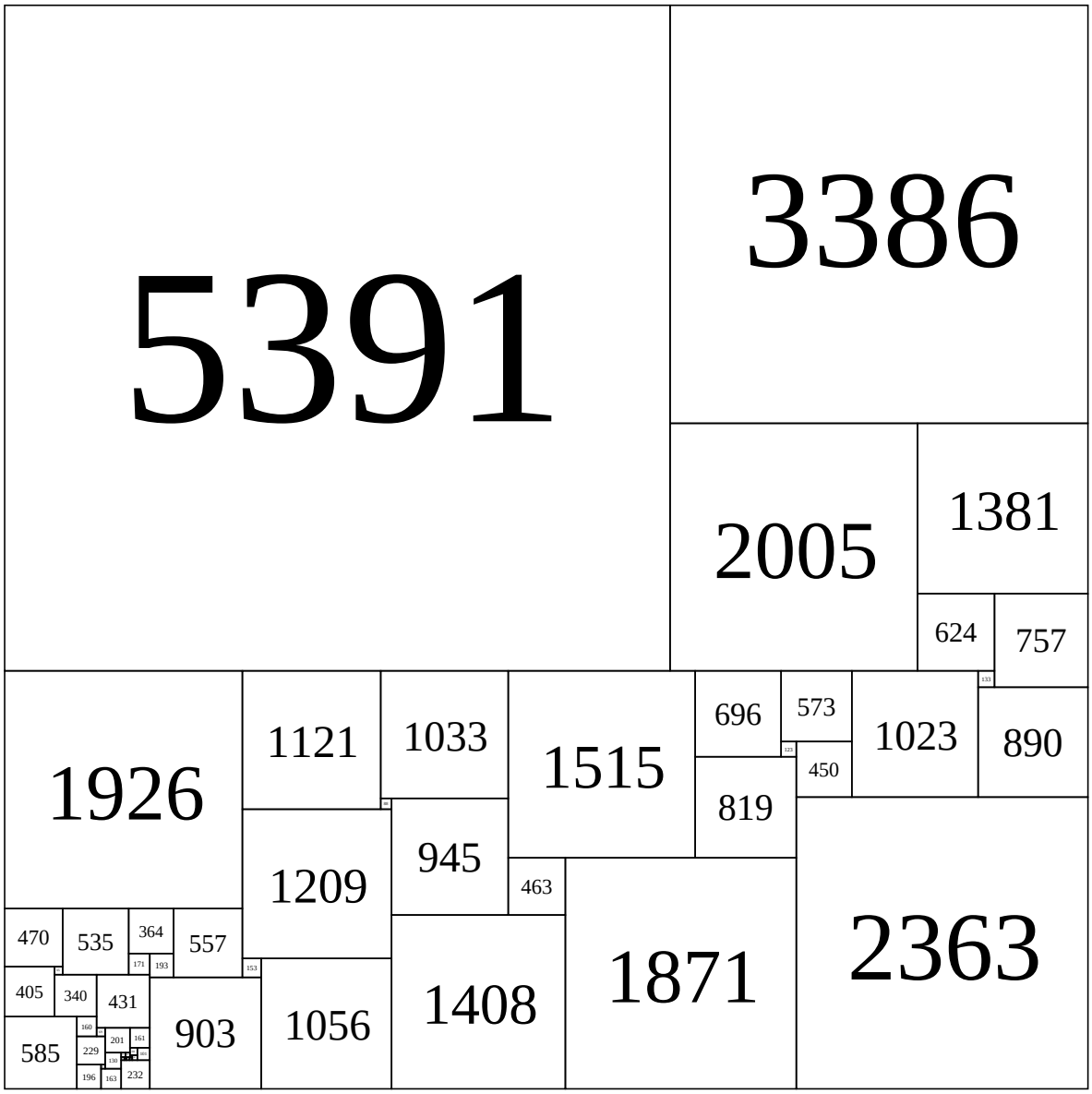
62 8776 B_T 2014



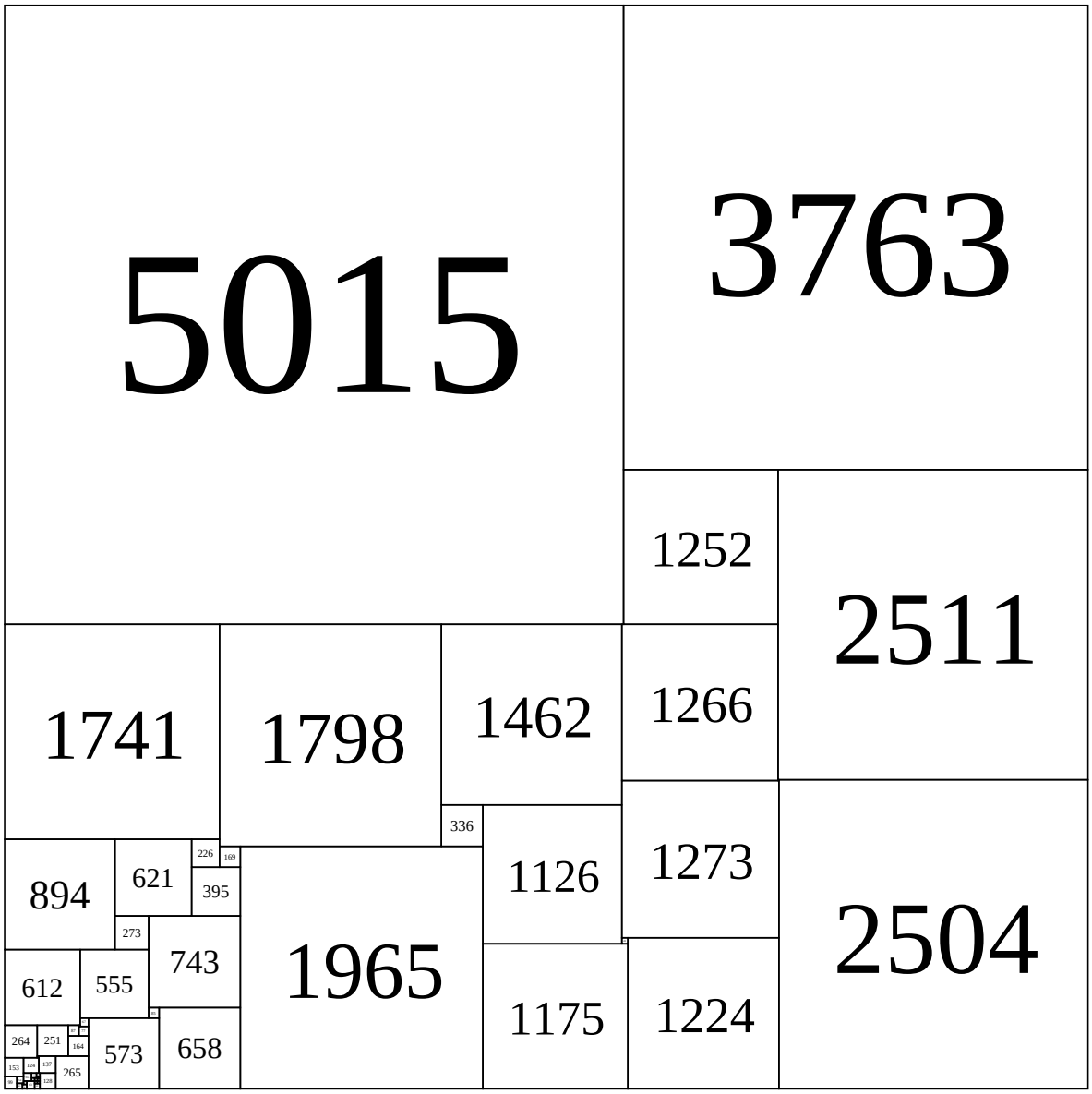
62 8777 B_T 2014



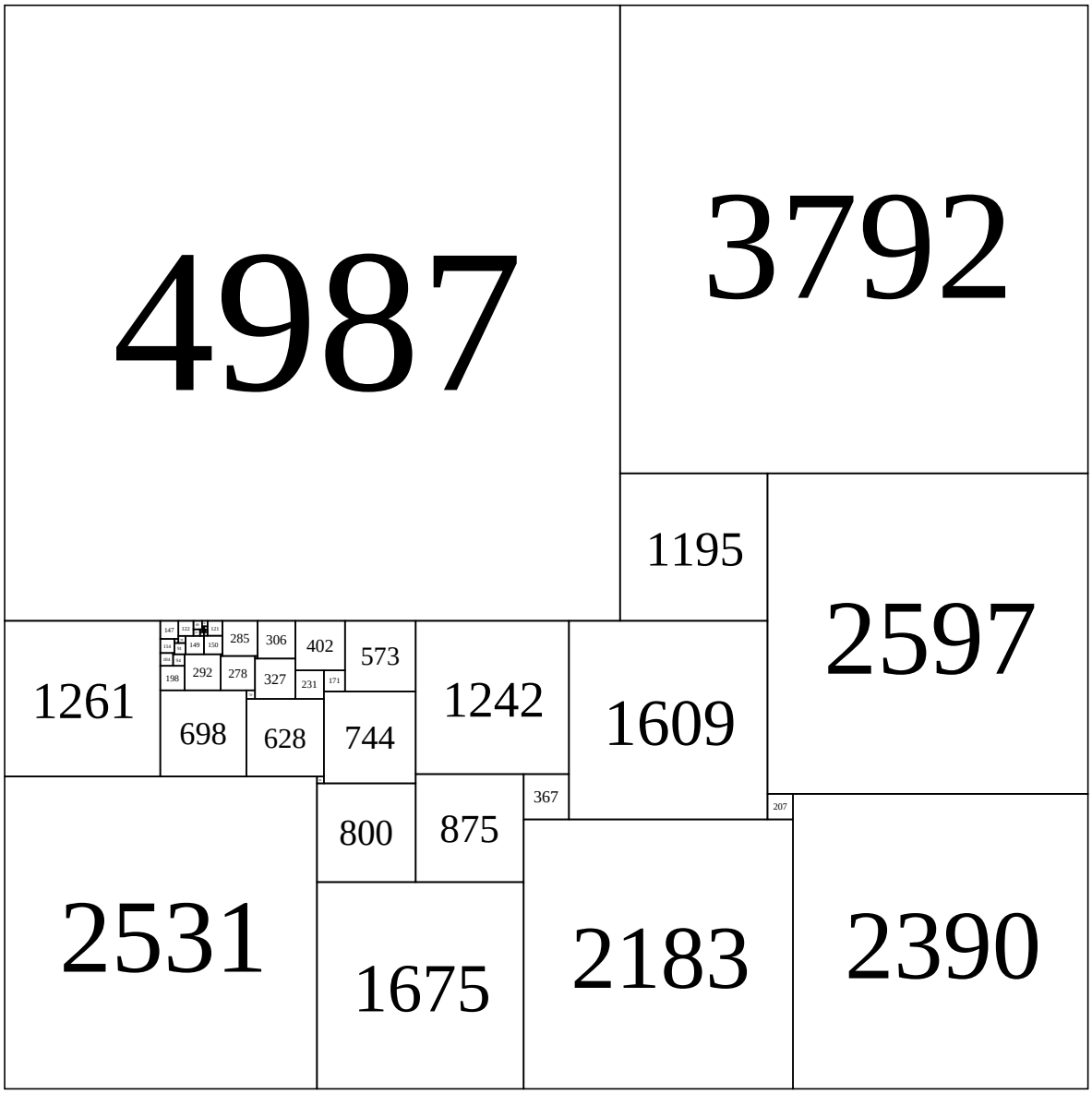
62 8777 B_T 2014



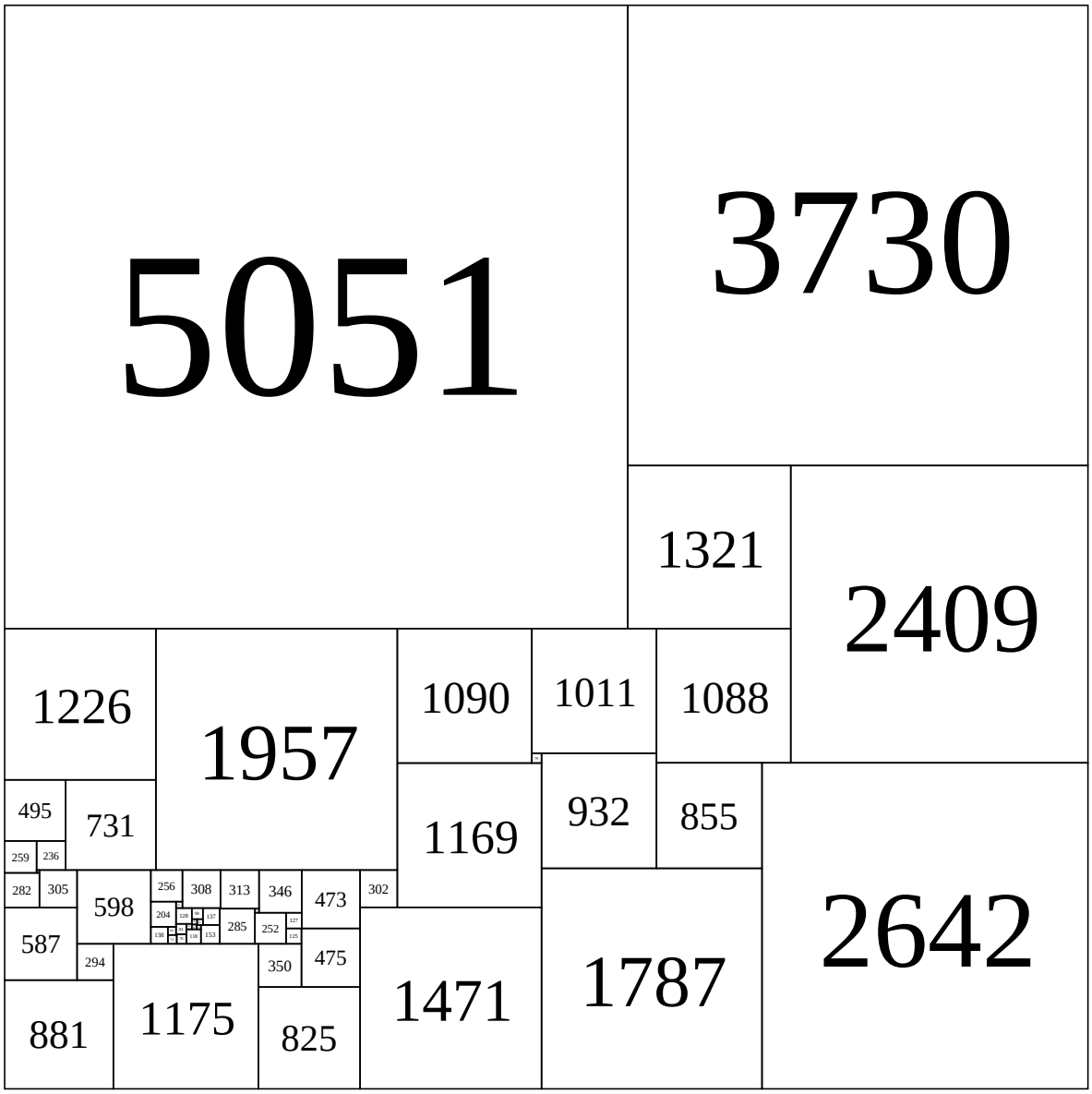
62 8777 B_T 2014



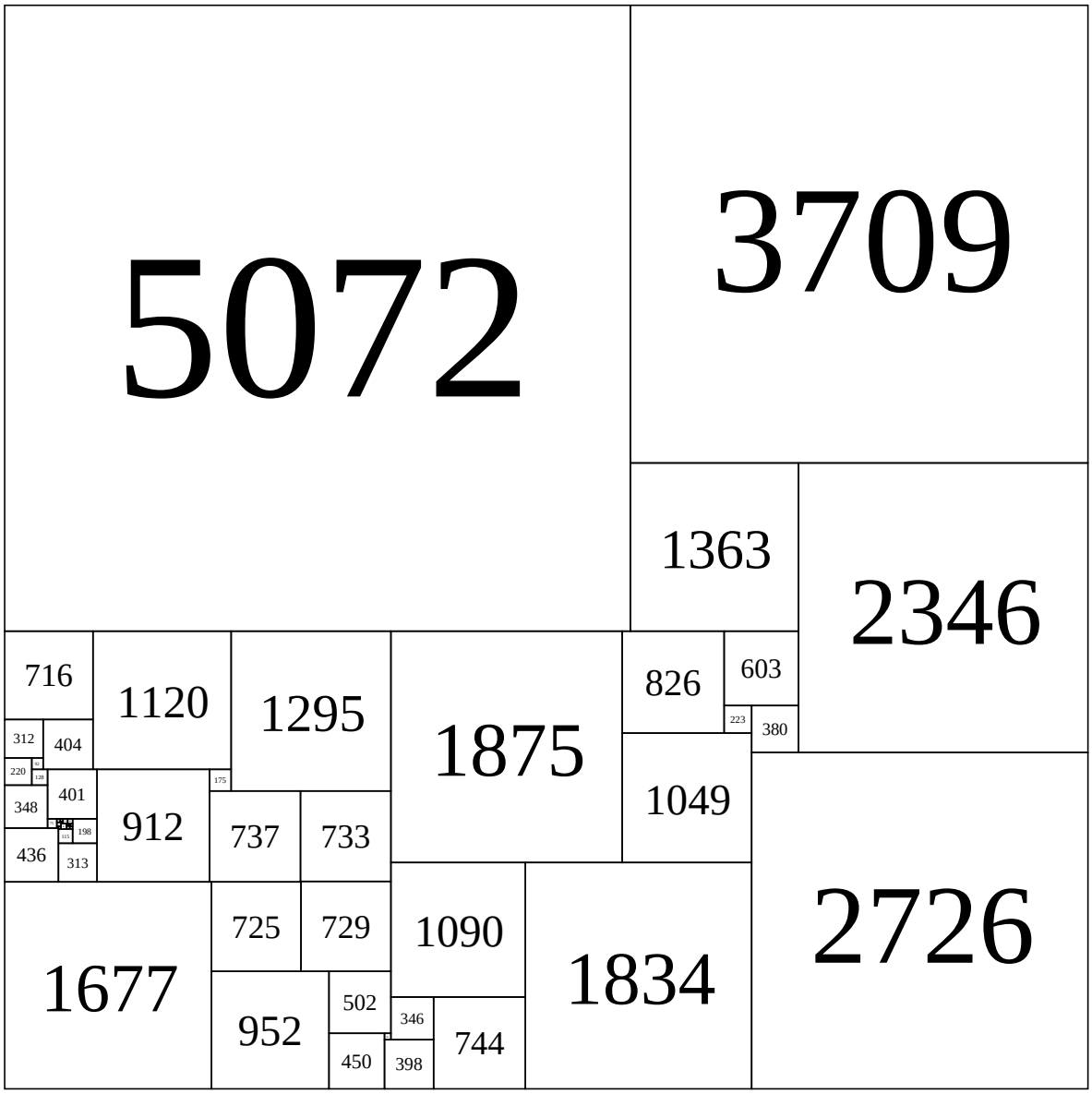
62 8778 B_T 2014



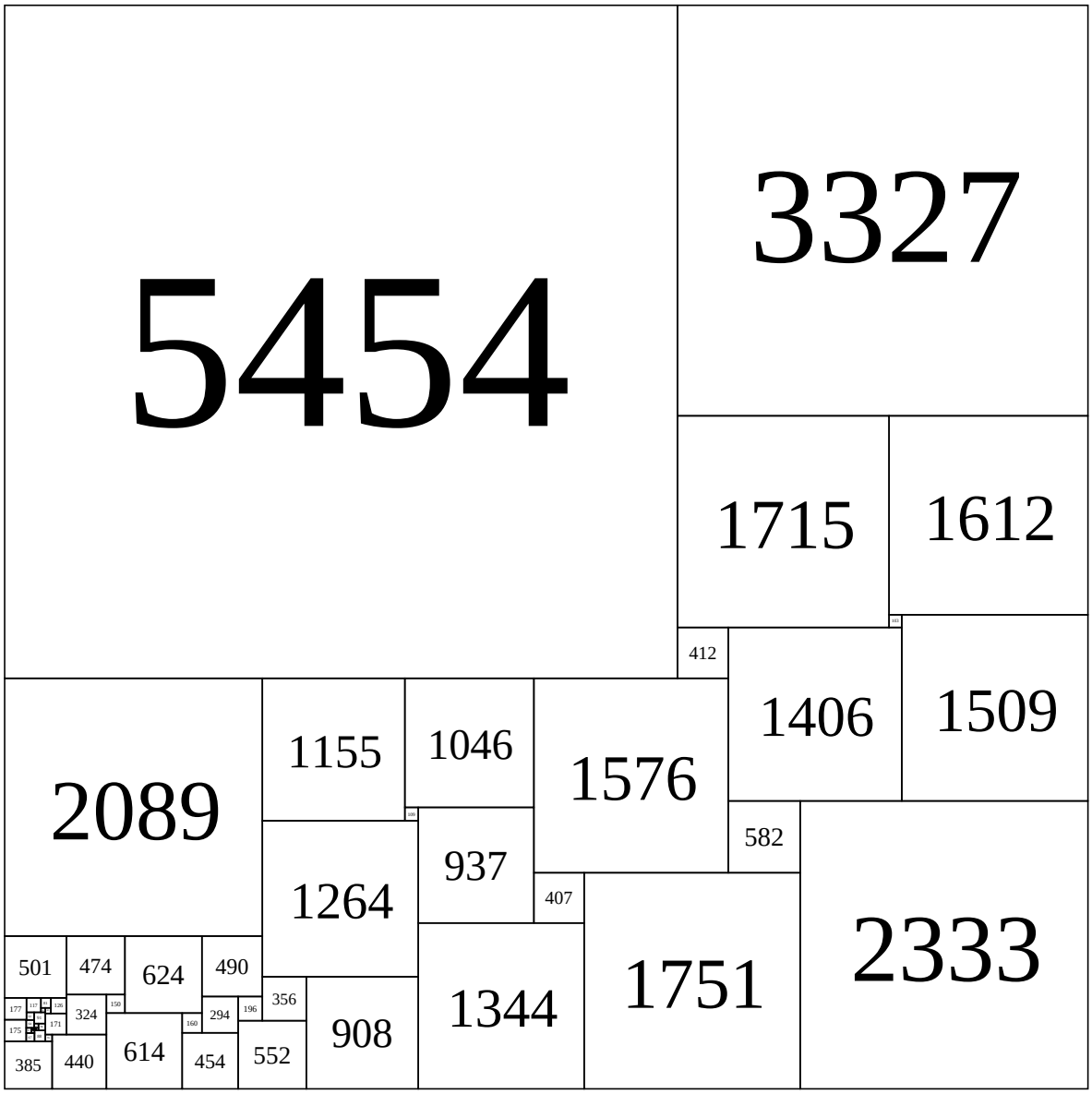
62 8779 B_T 2014



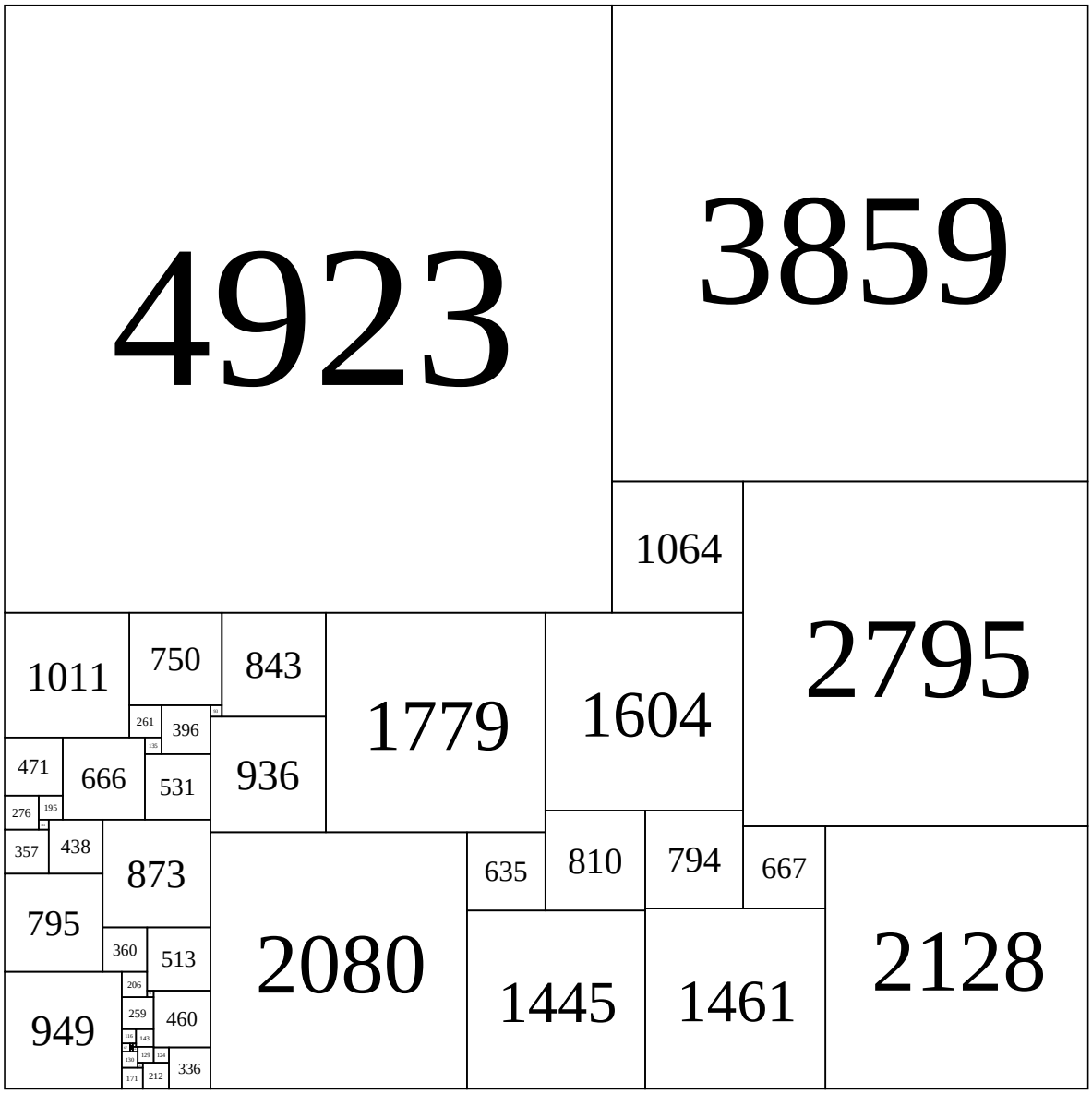
62 8781 B_T 2014



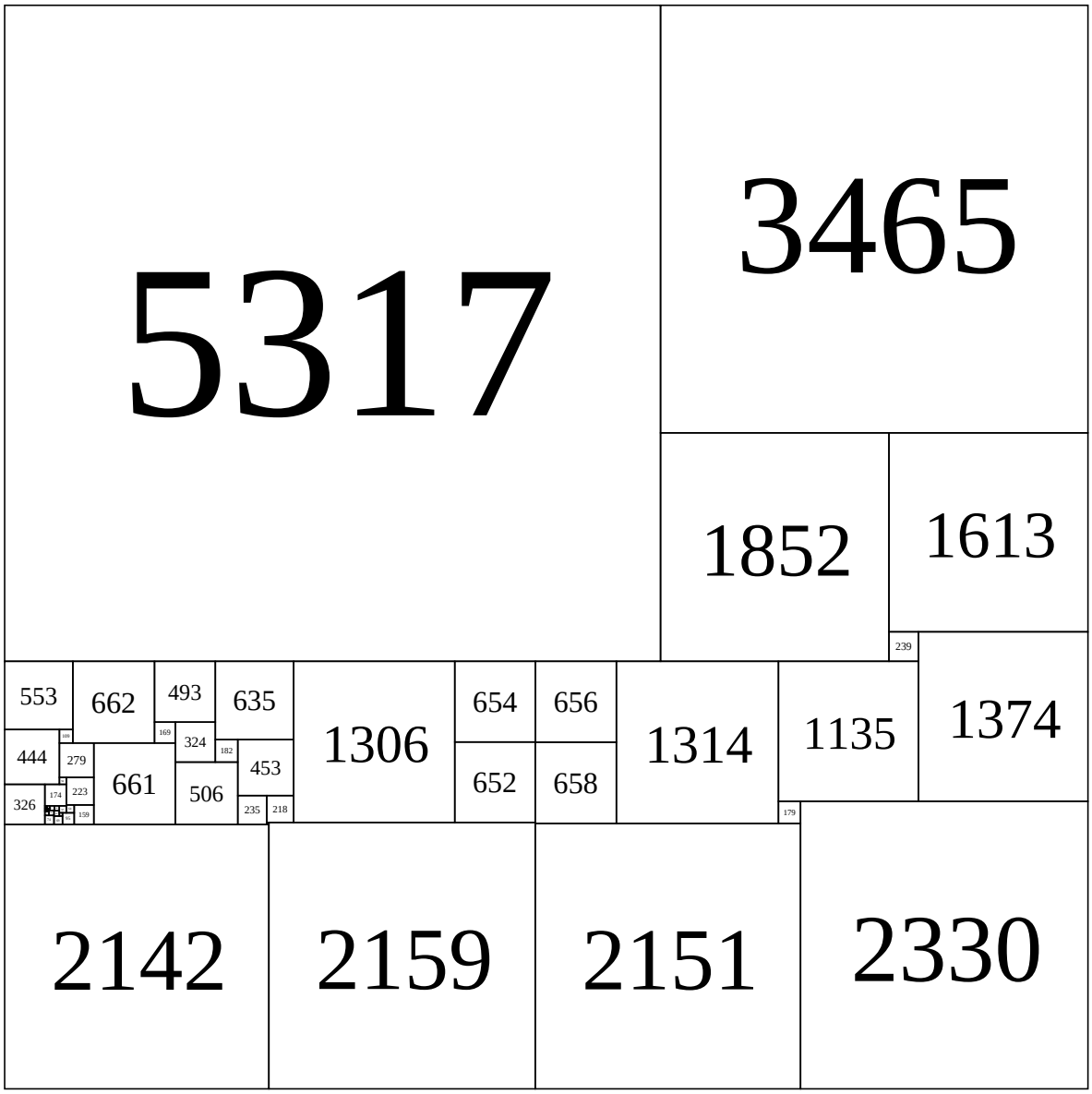
62 8781 B_T 2014



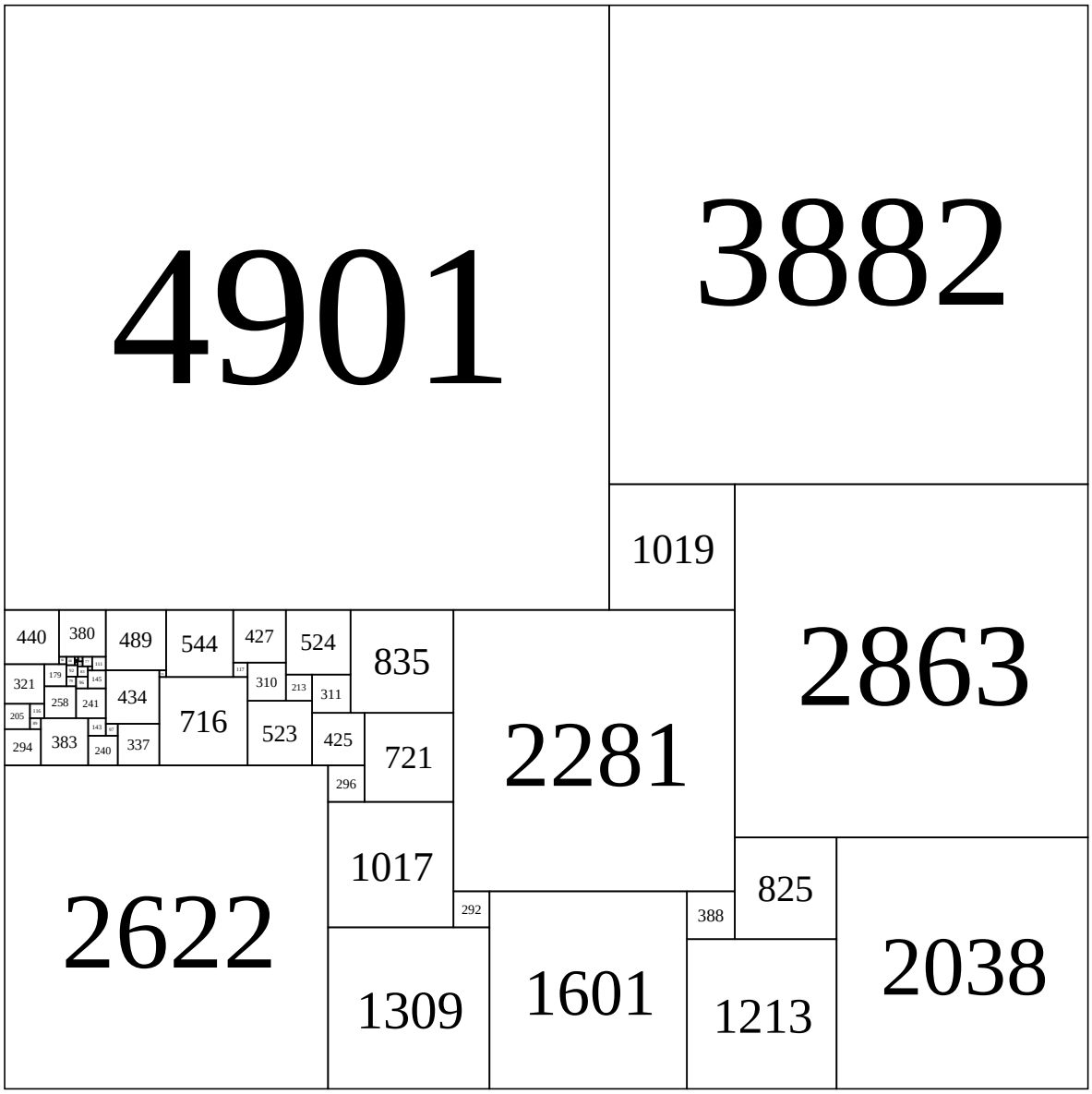
62 8781 BLM 2018 <-- 62 8369 B_T 2014



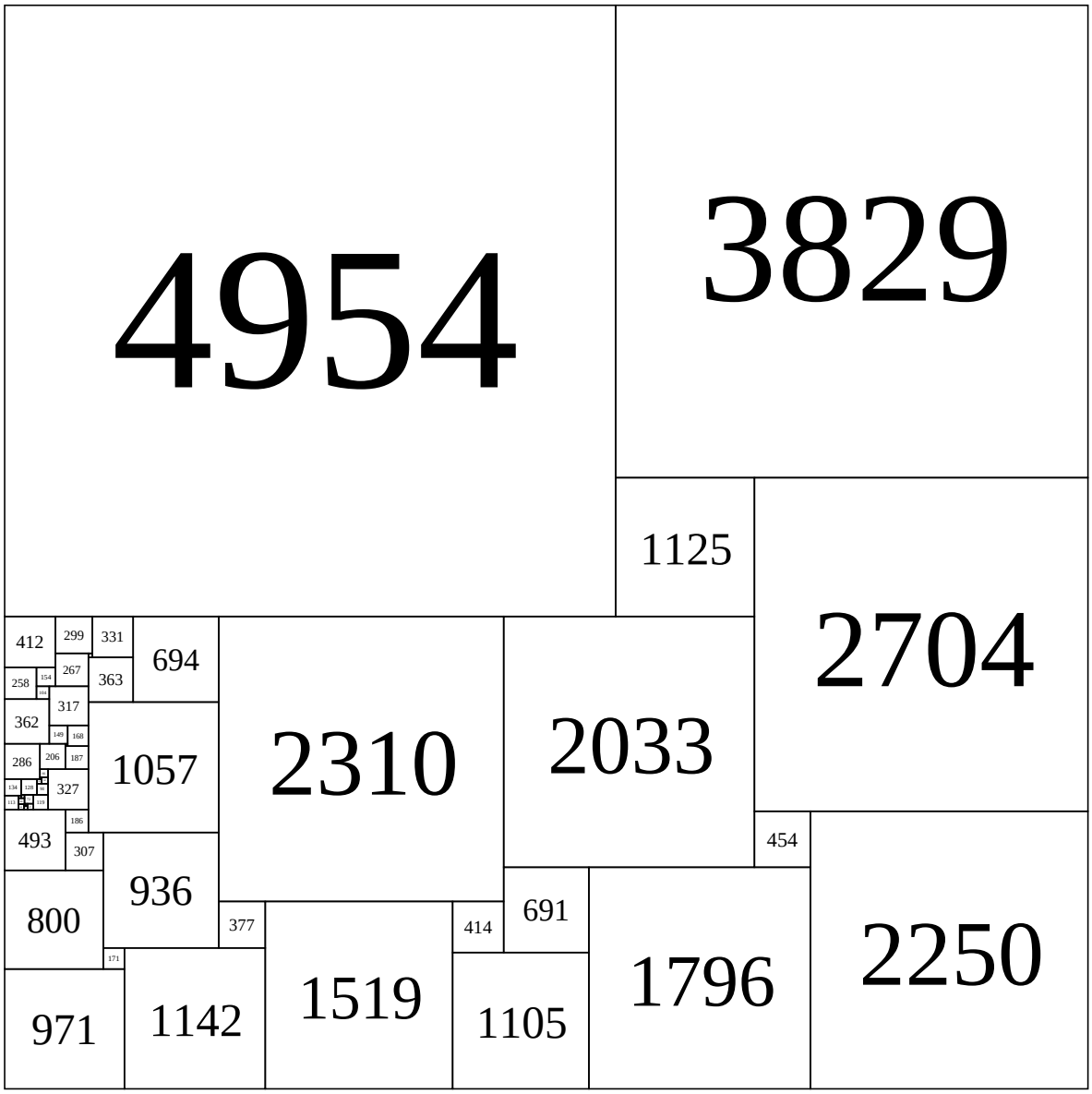
62 8782 B_T 2014



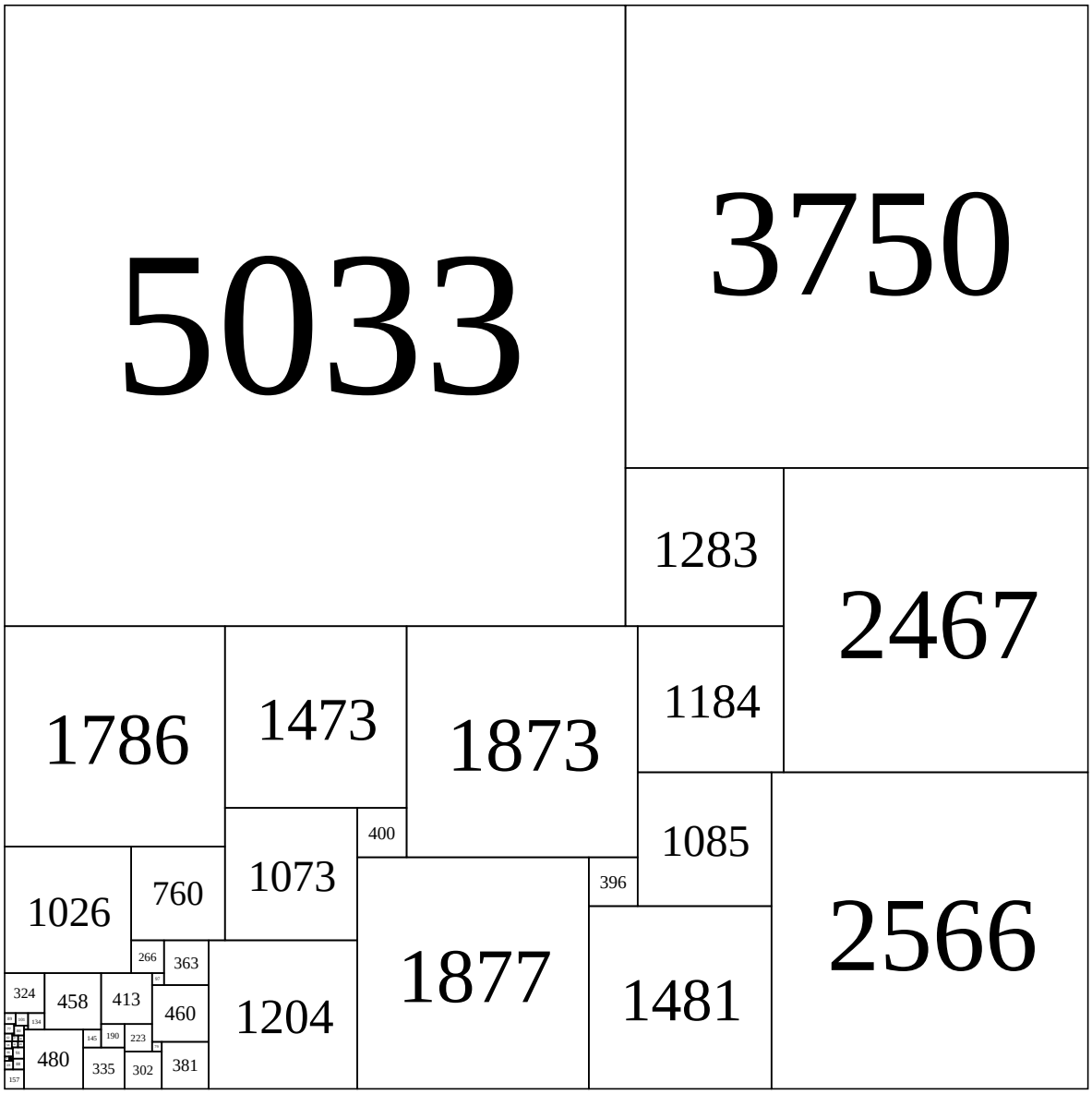
62 8782 B_T 2014



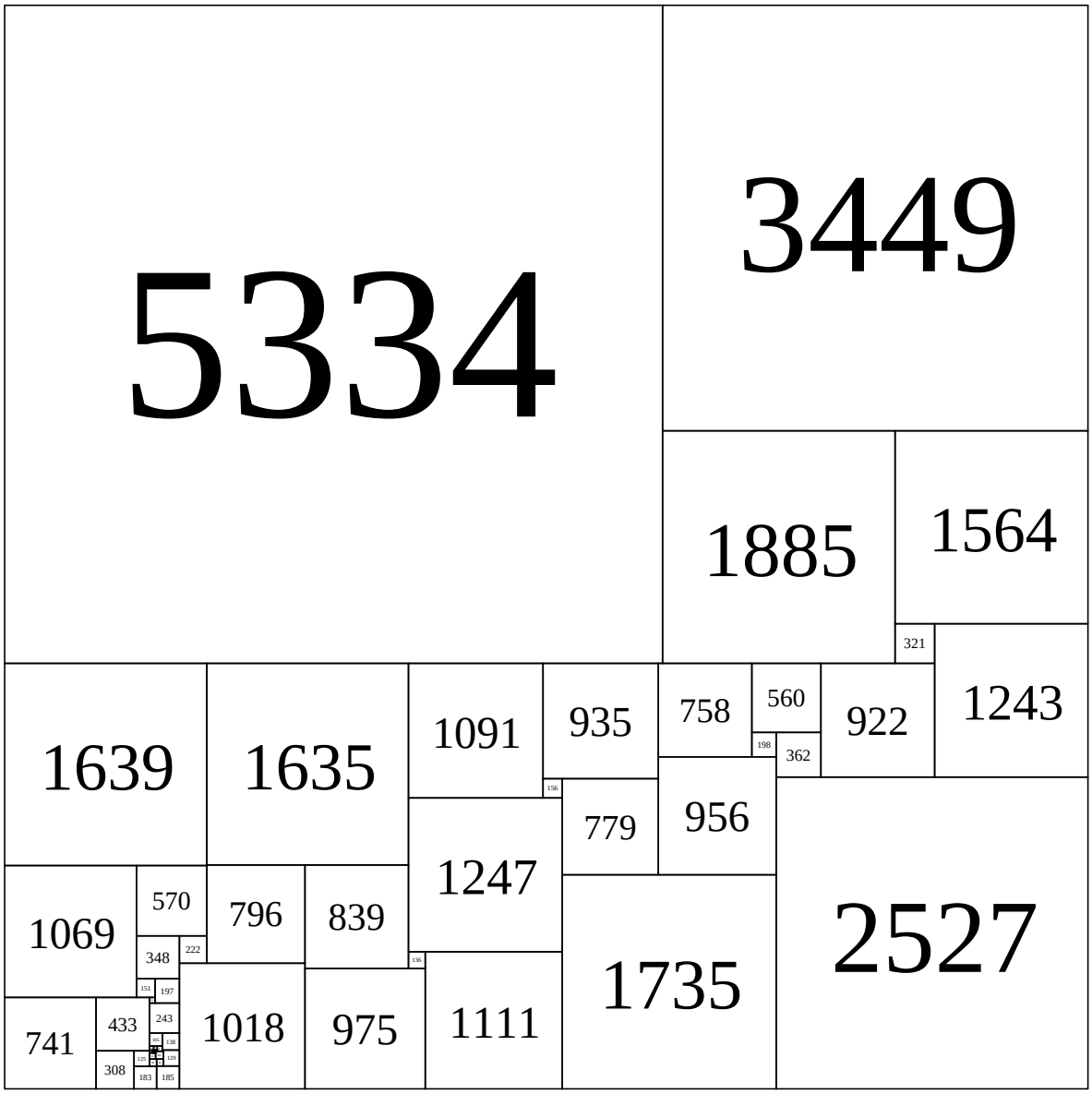
62 8783 B_T 2014



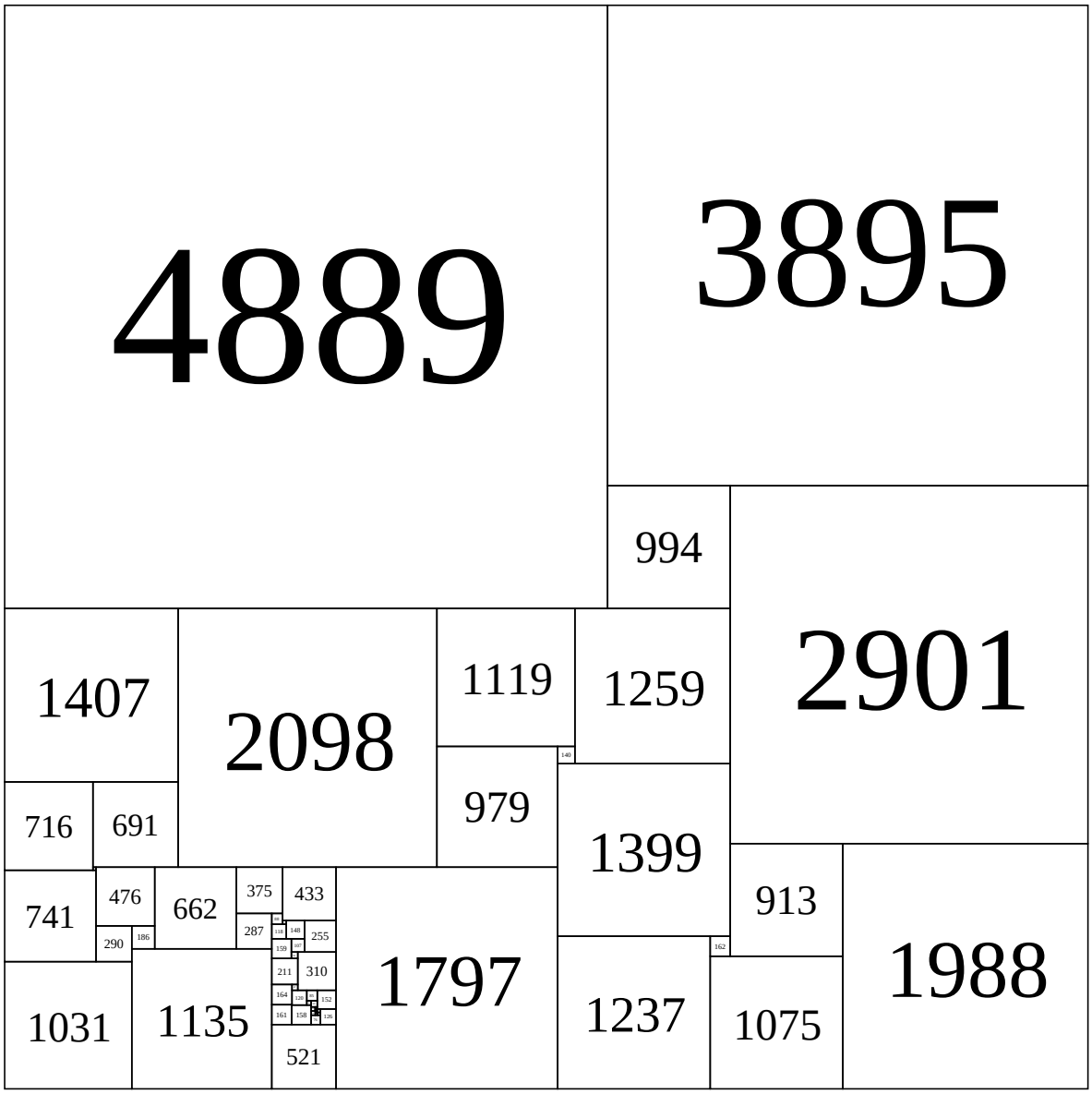
62 8783 B_T 2014



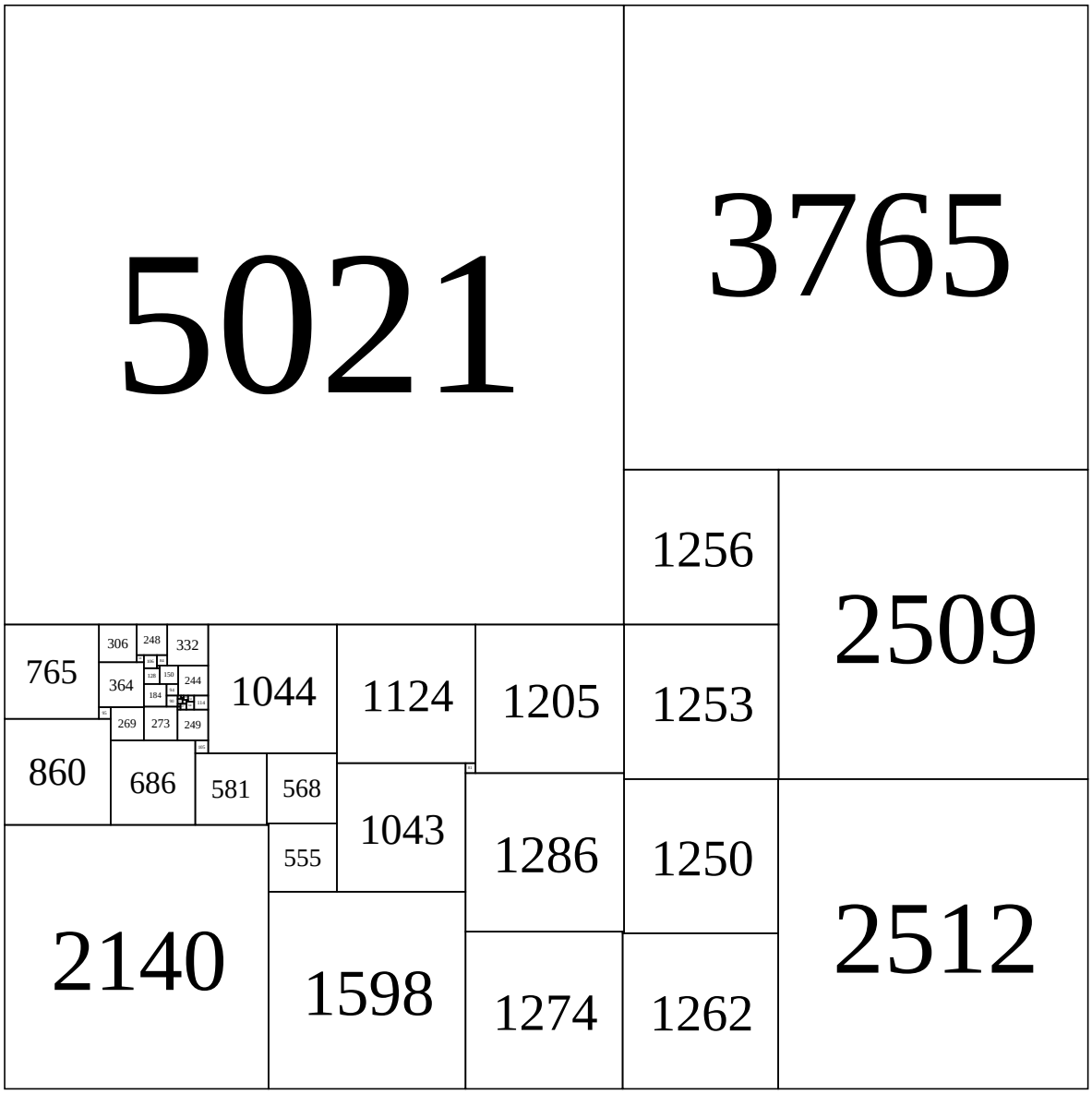
62 8783 B_T 2014



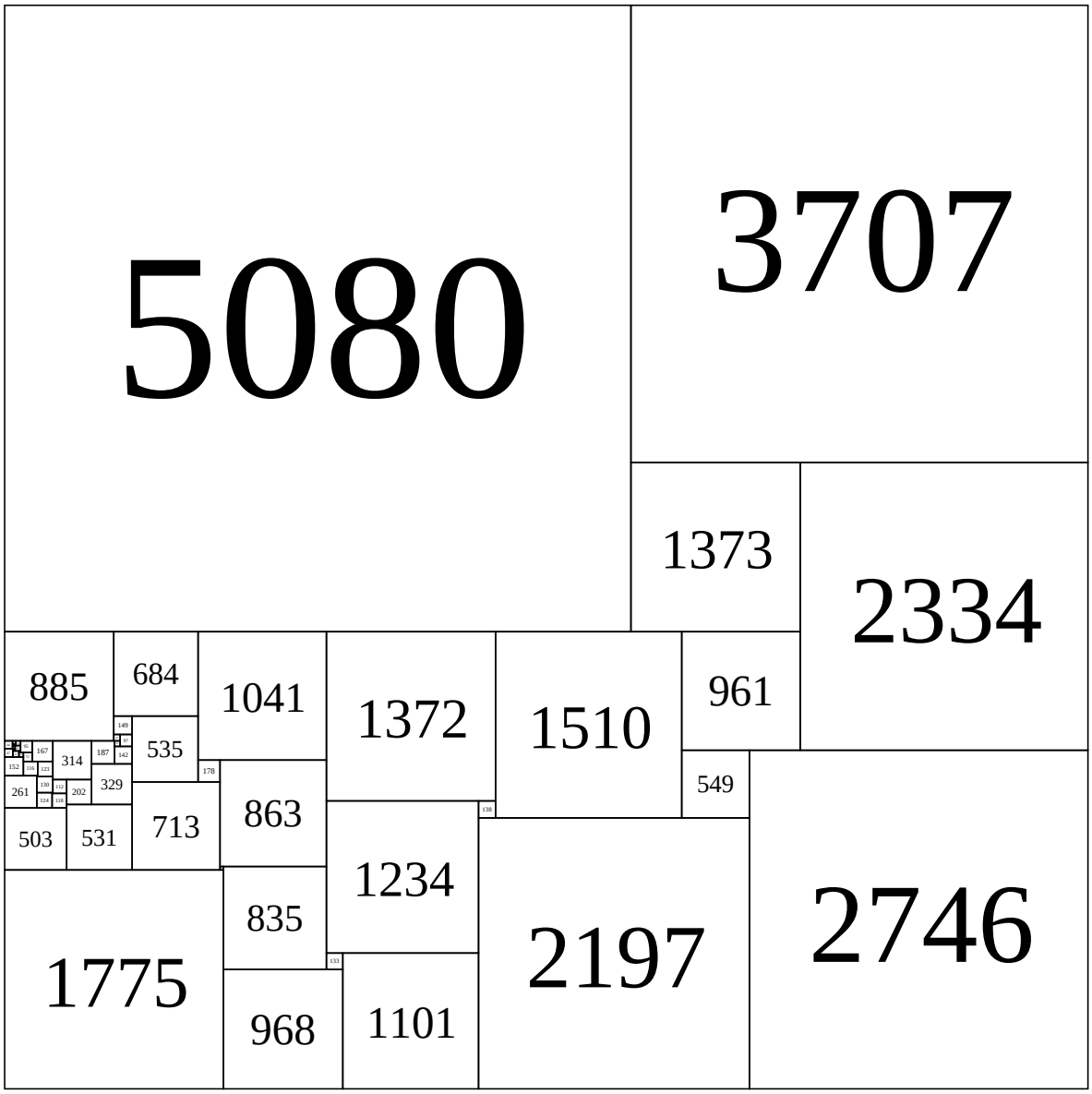
62 8783 B_T 2014



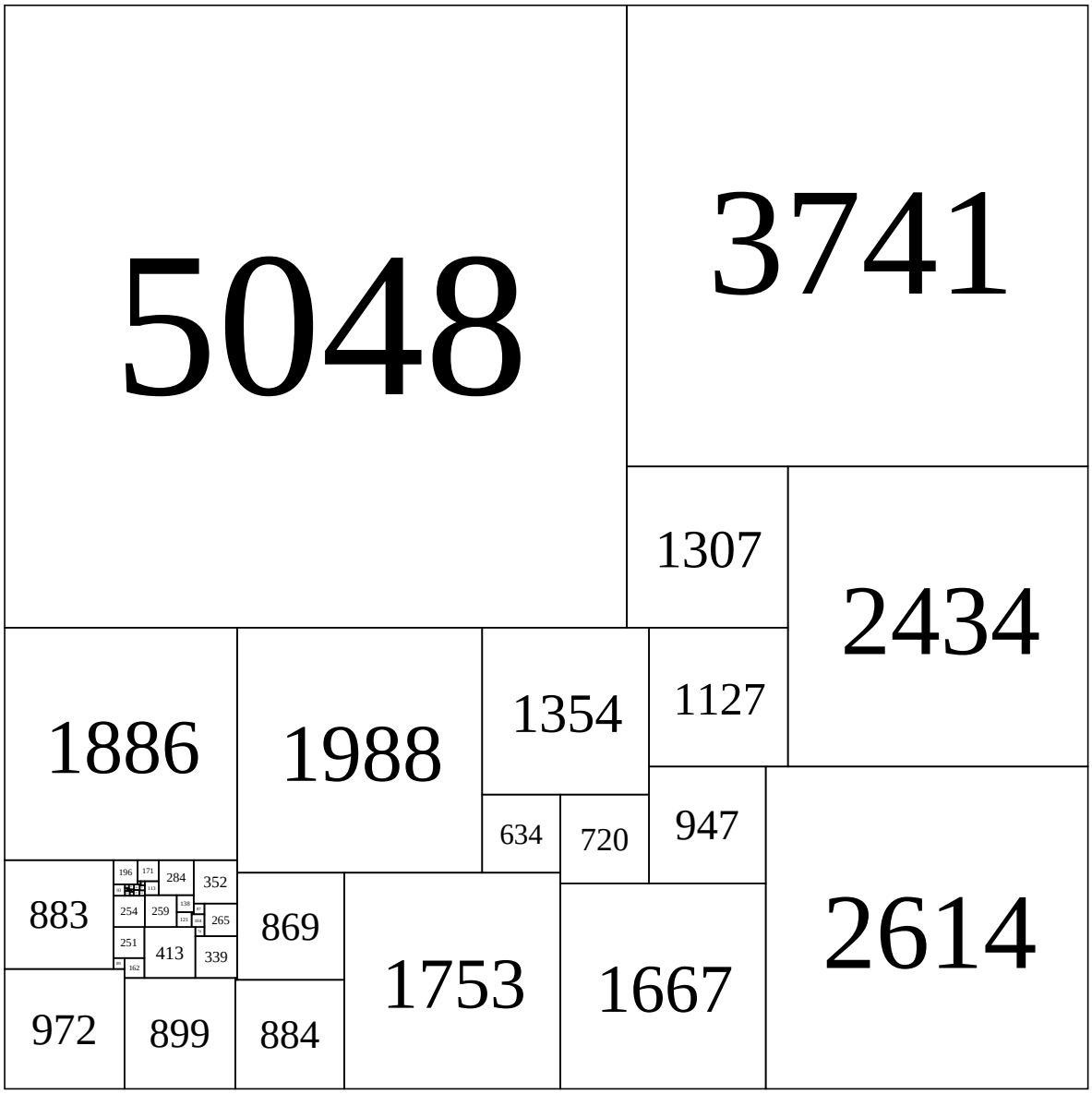
62 8784 B_T 2014



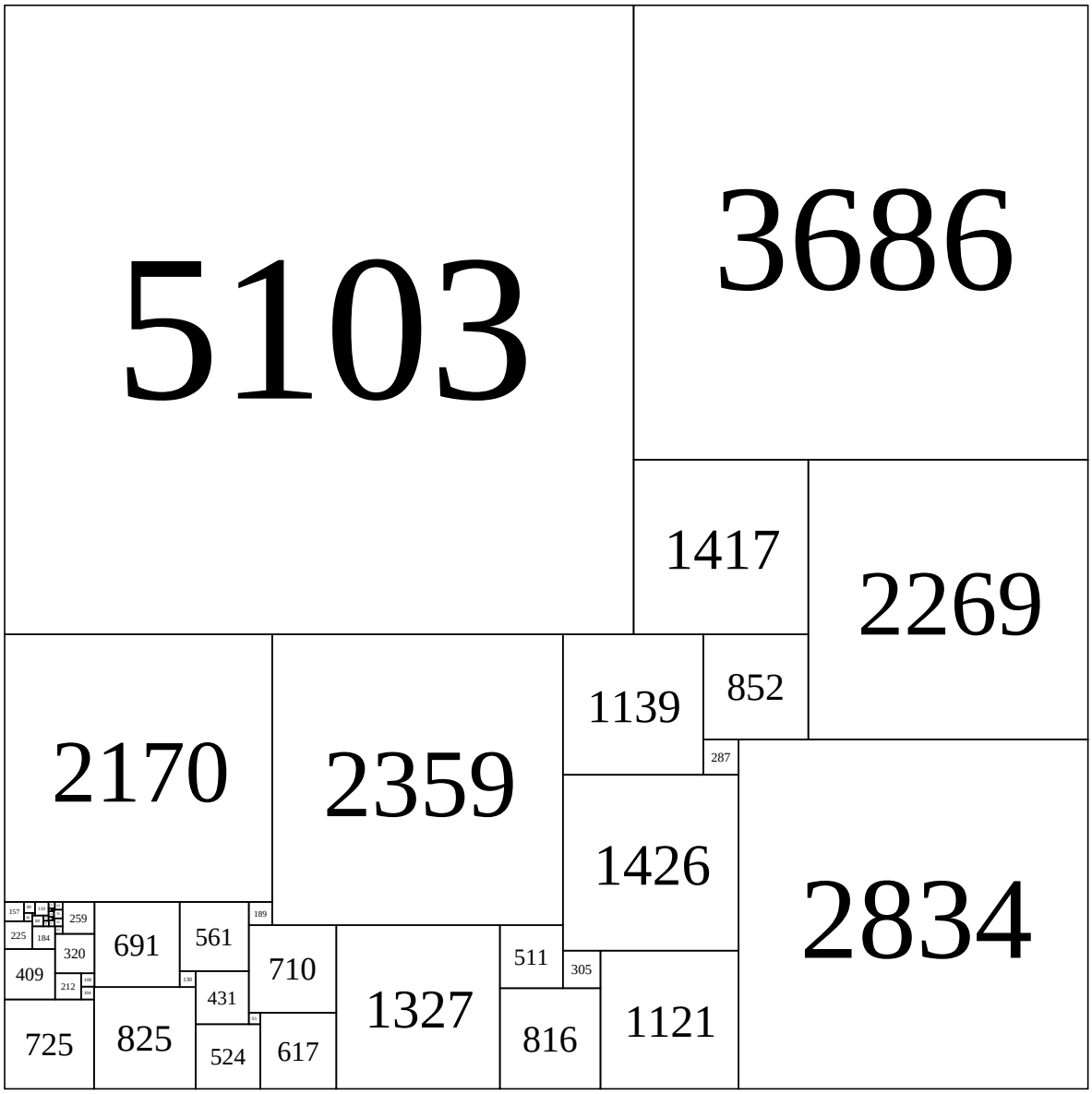
62 8786 B_T 2014



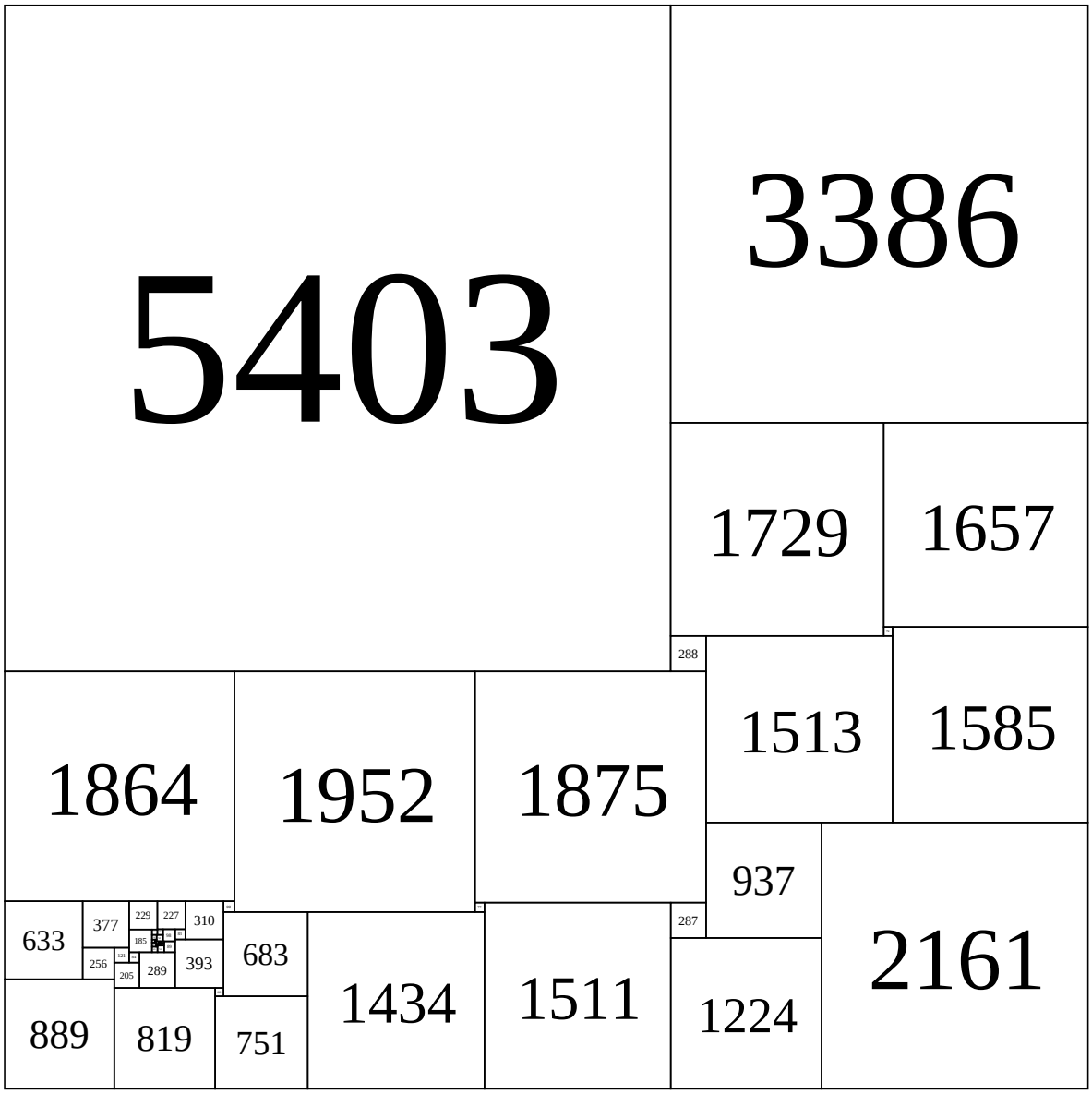
62 8787 B_T 2014



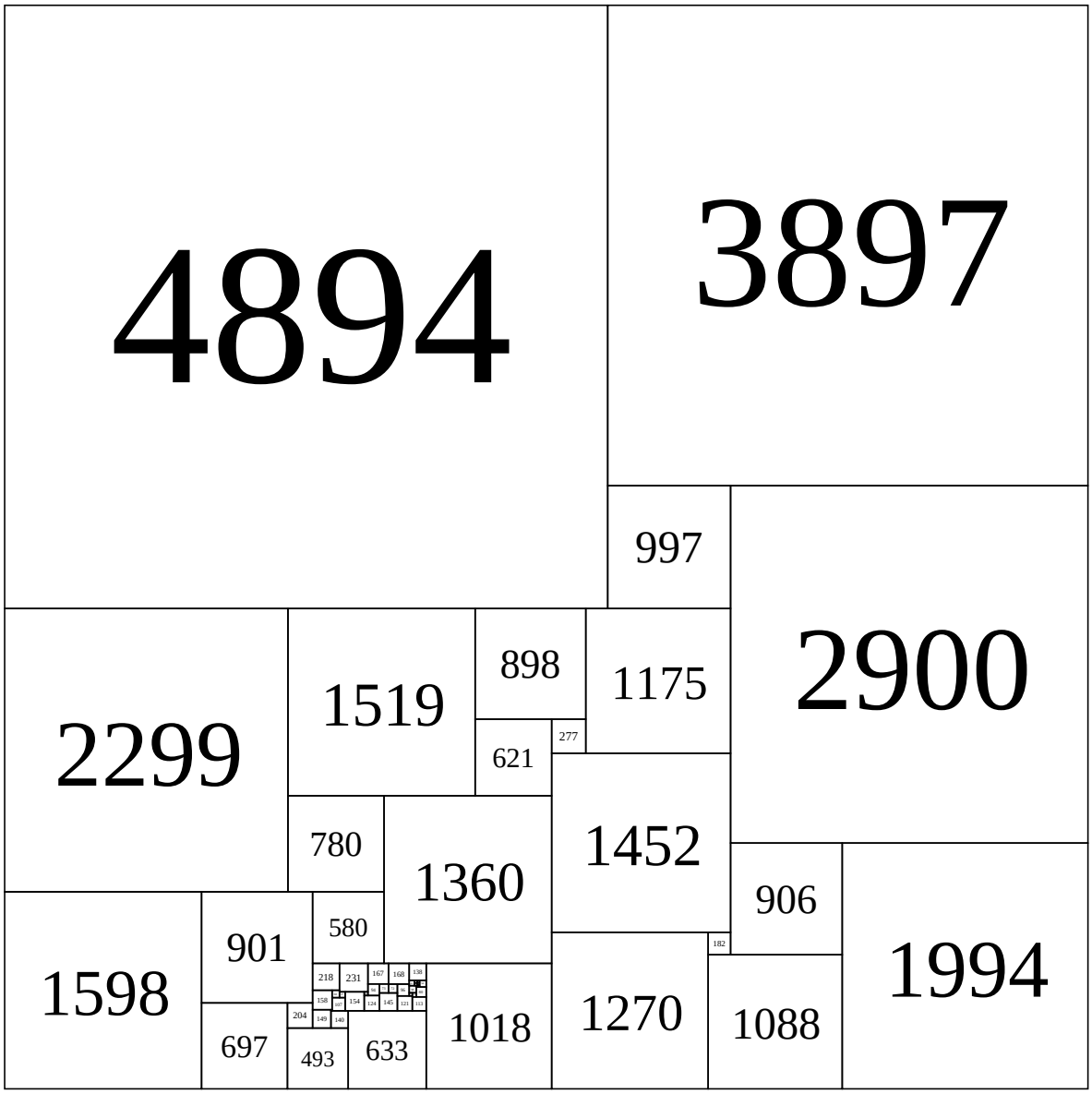
62 8789 B_T 2014



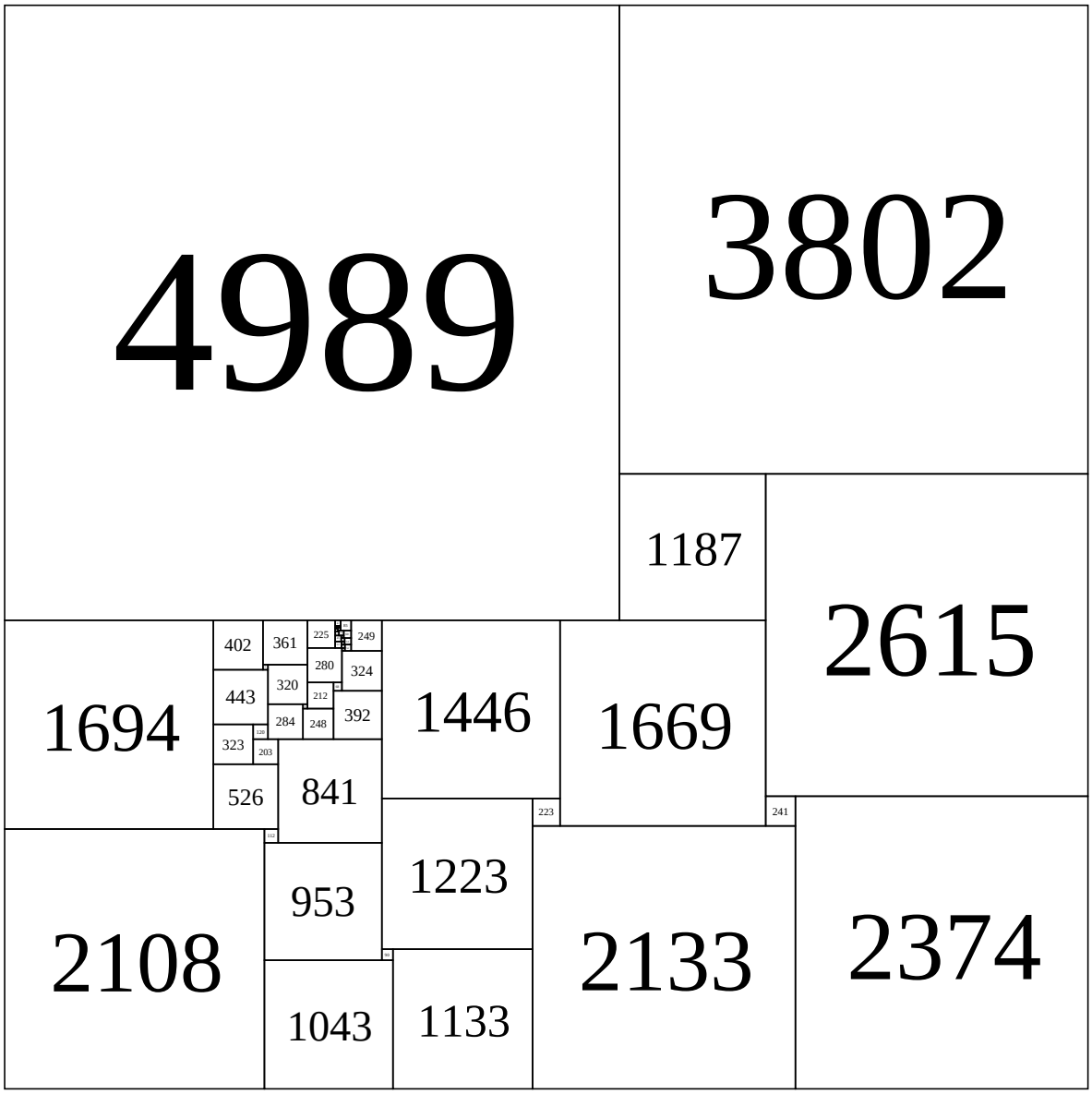
62 8789 B_T 2014



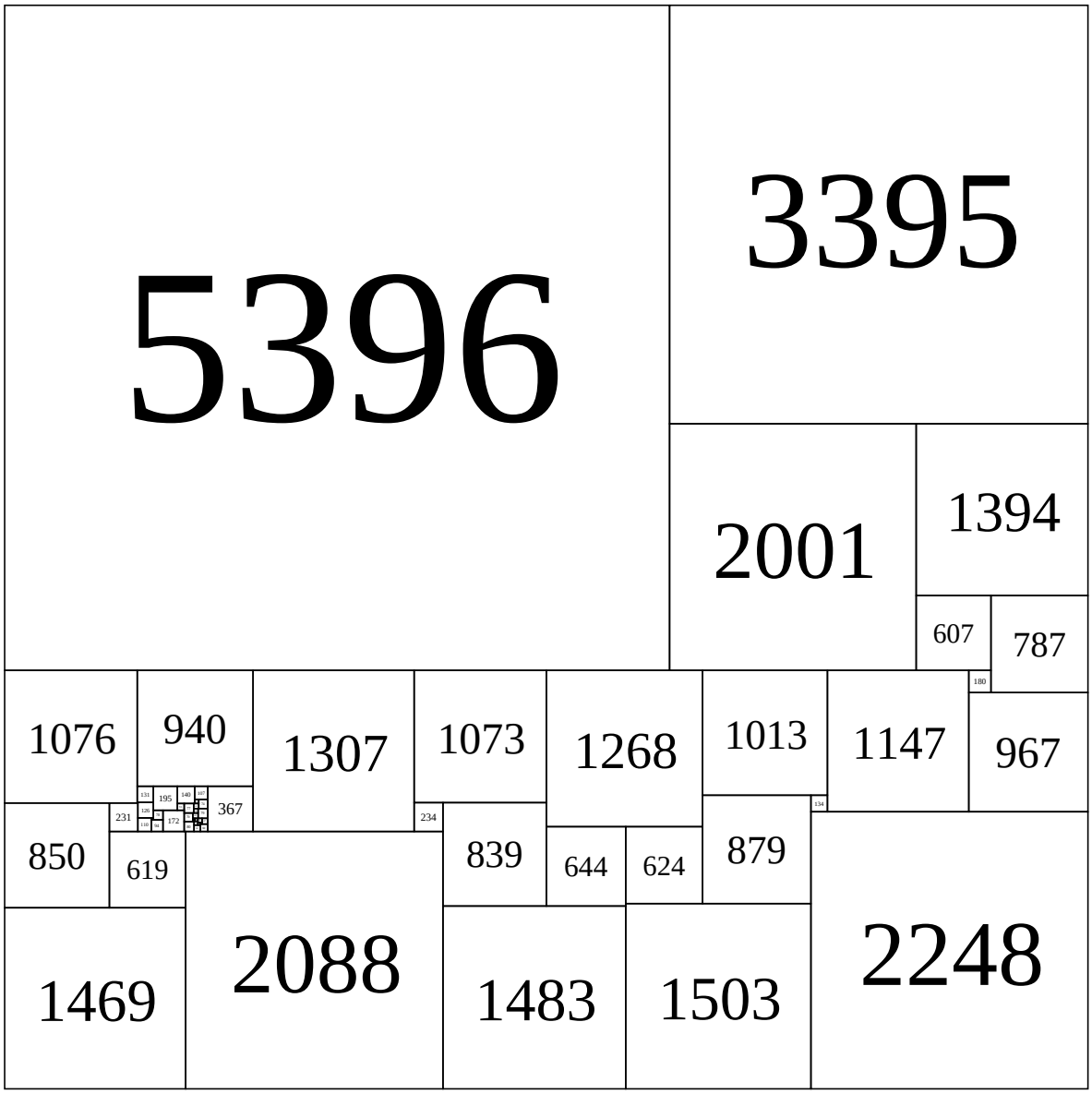
62 8789 BLM 2018 <-- 62 8501 B_T 2014



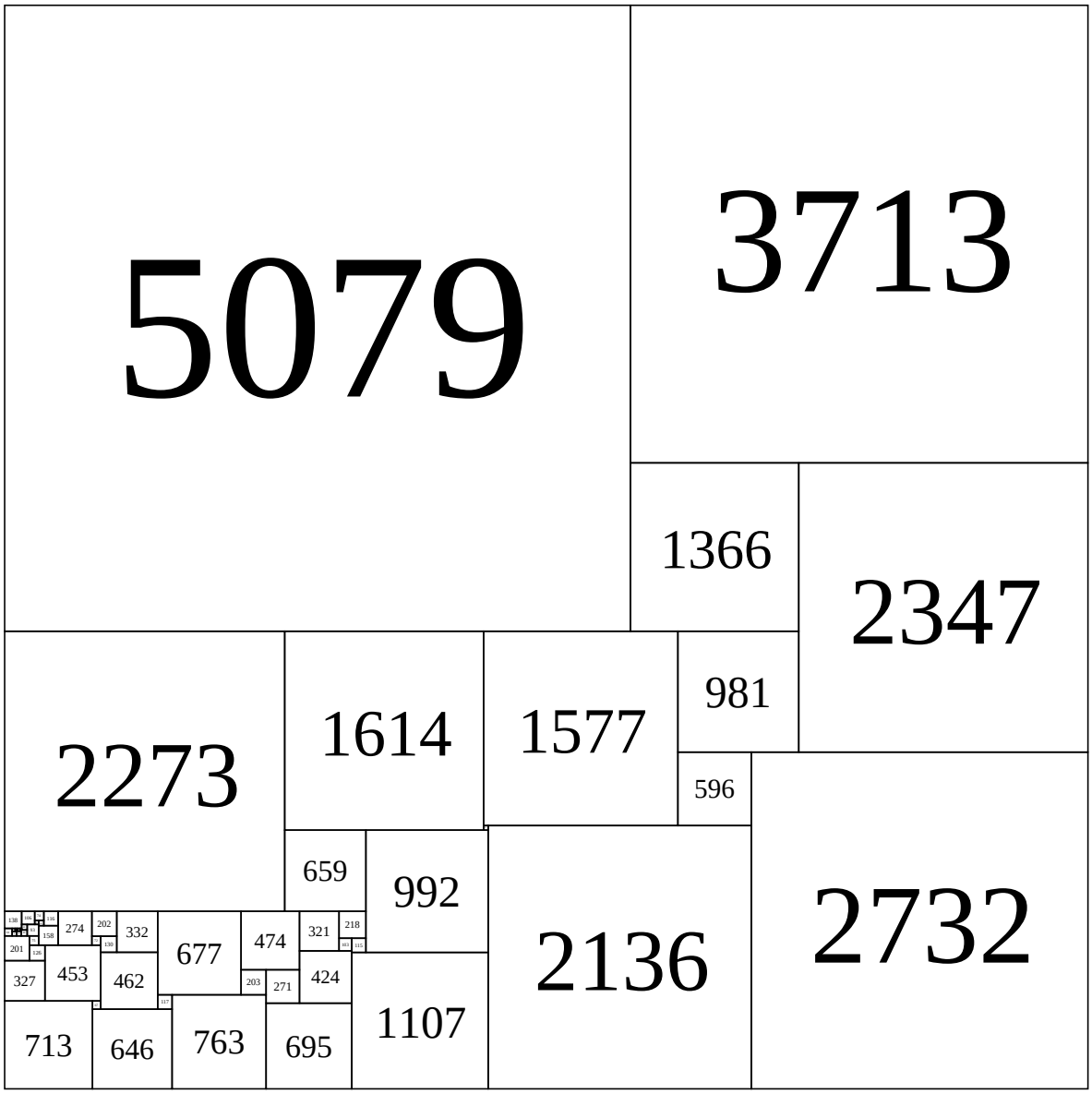
62 8791 B_T 2014



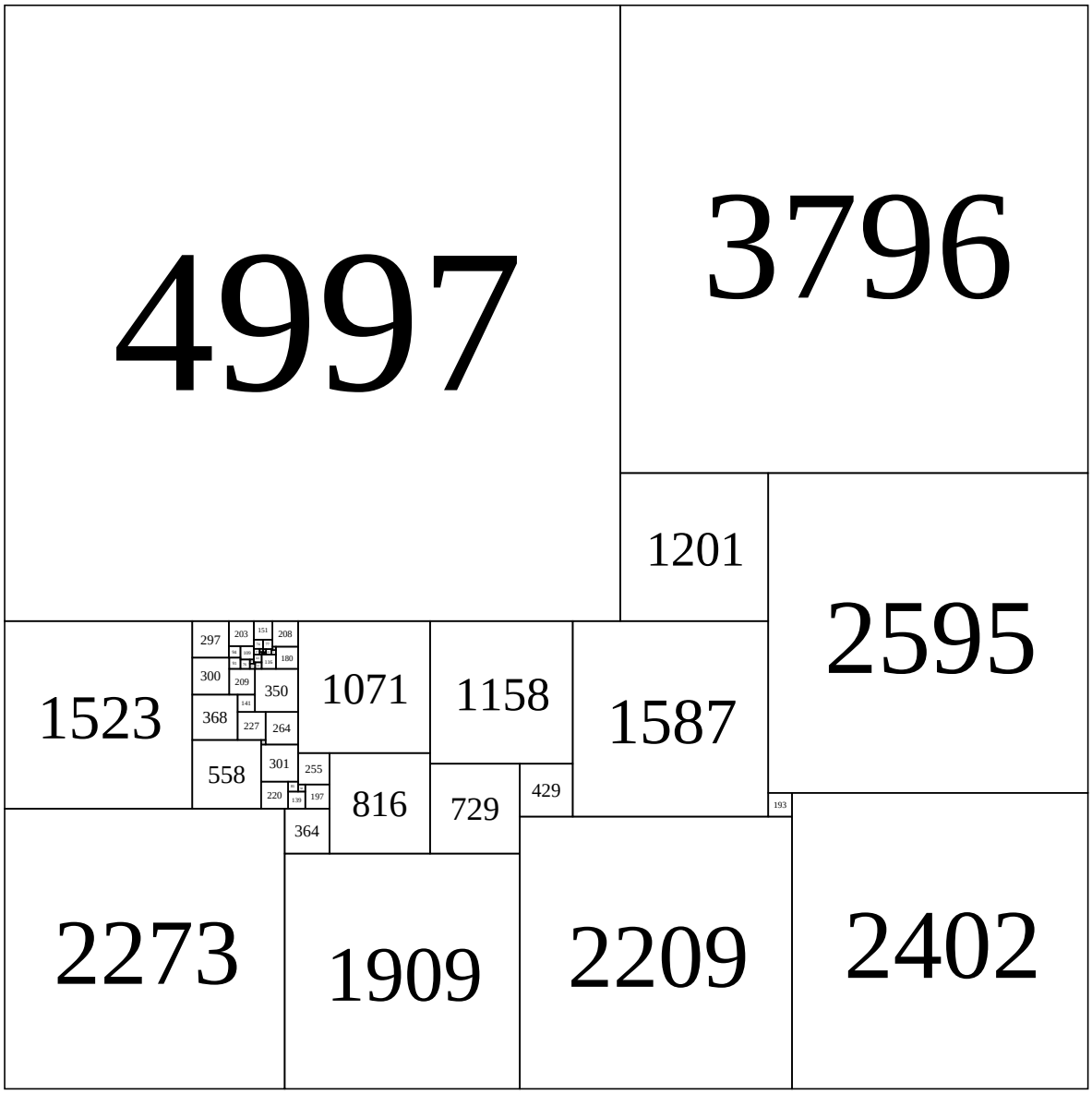
62 8791 B_T 2014



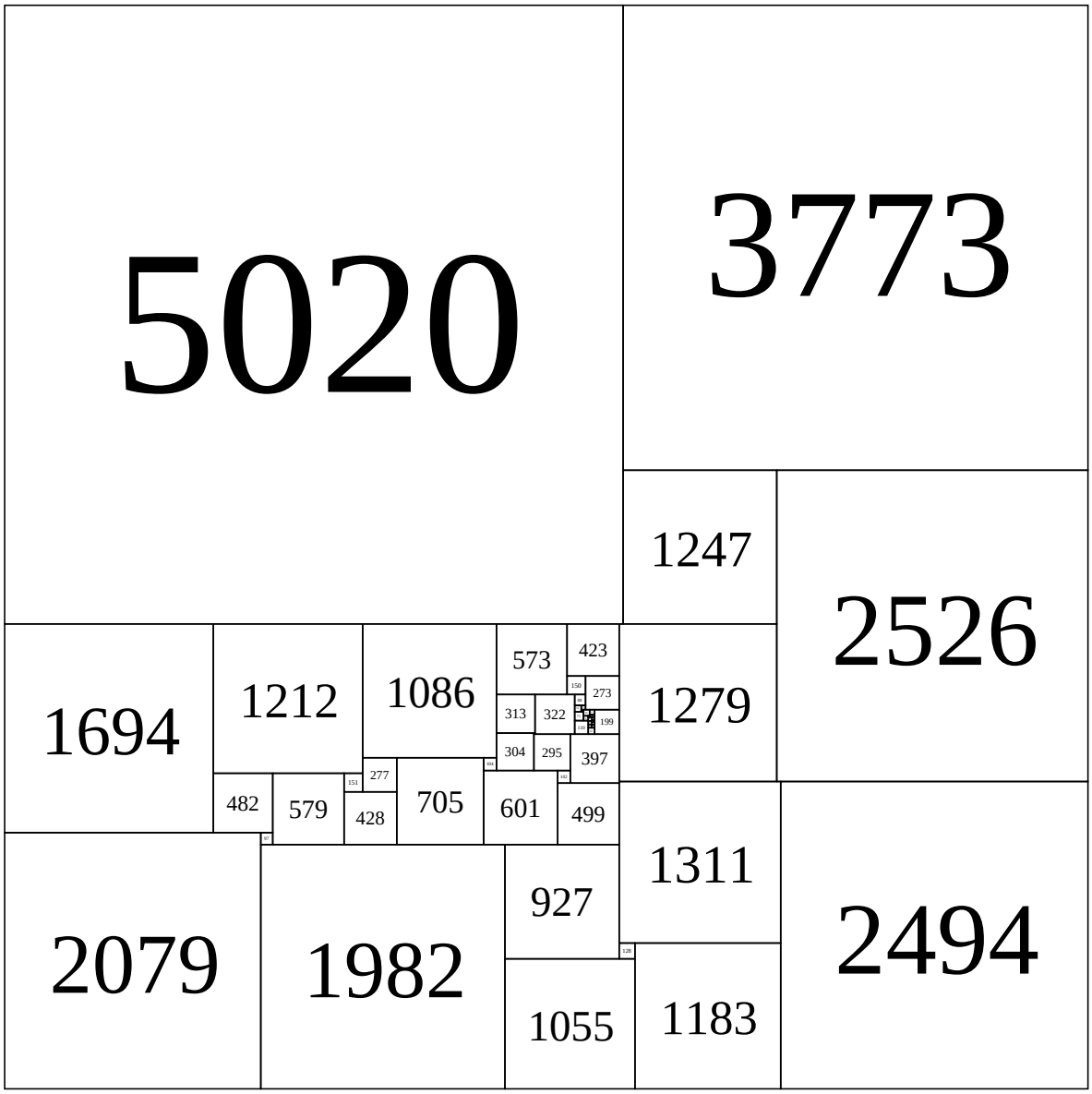
62 8791 B_T 2014



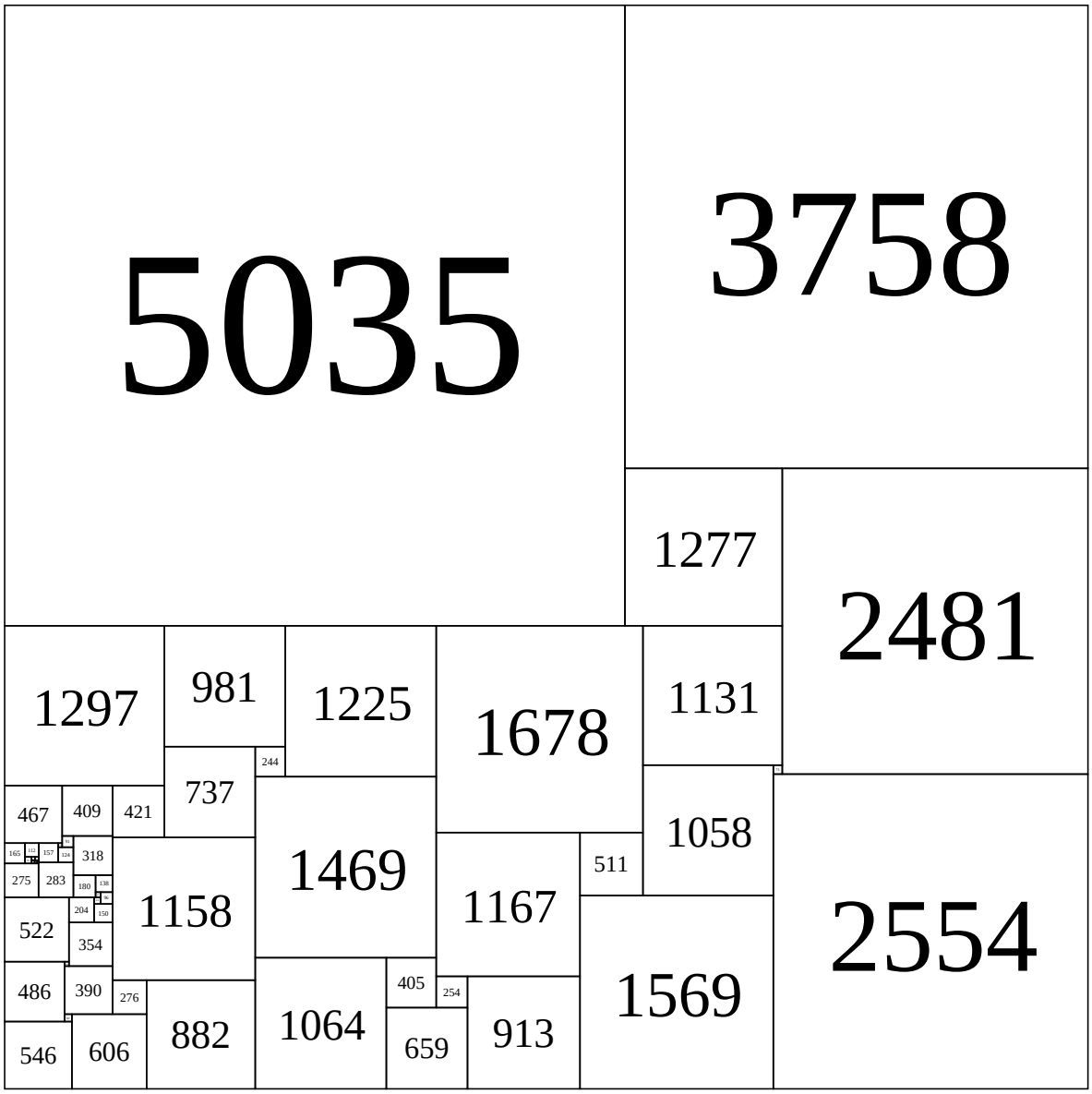
62 8792 B_T 2014



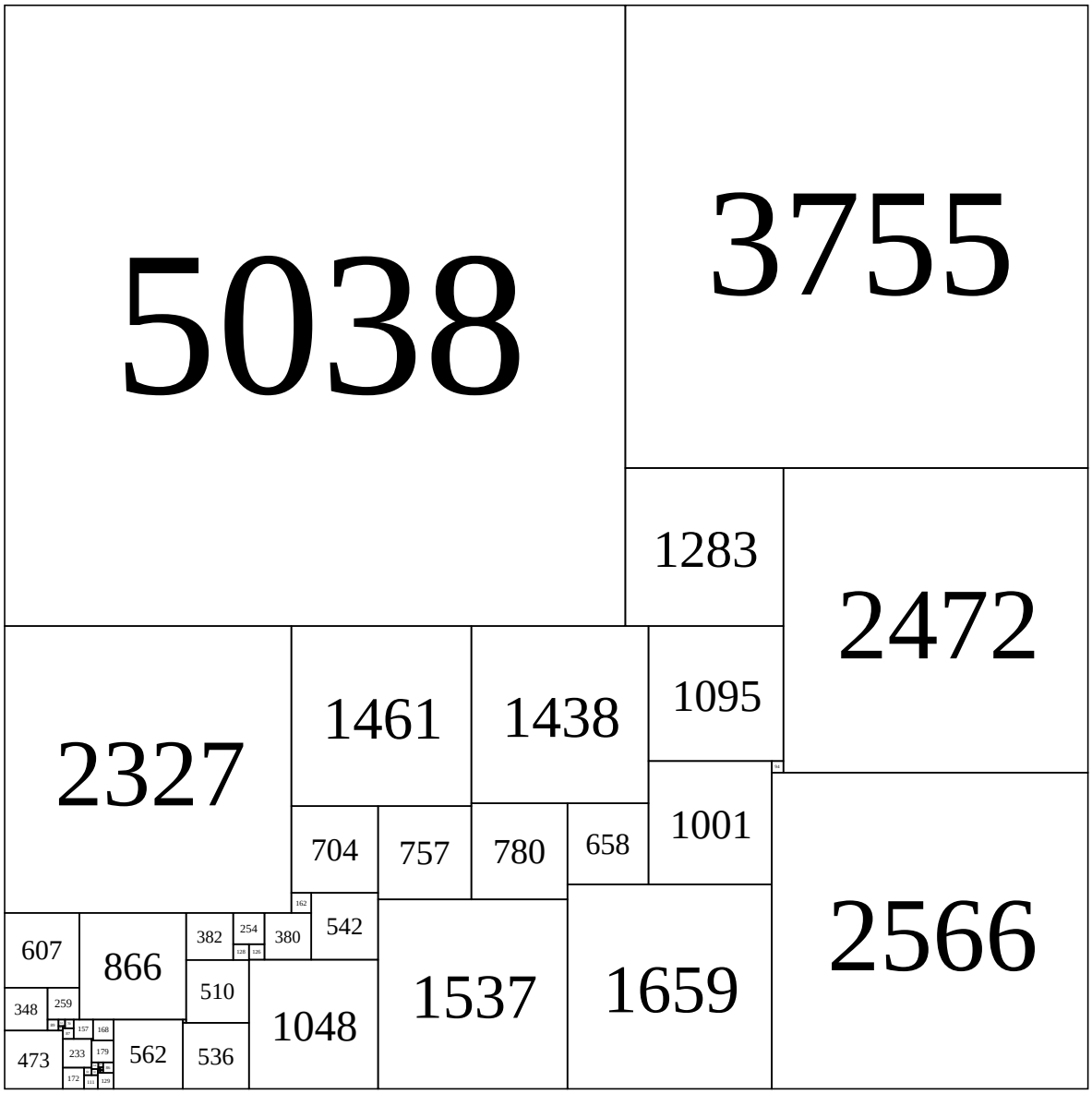
62 8793 B_T 2014



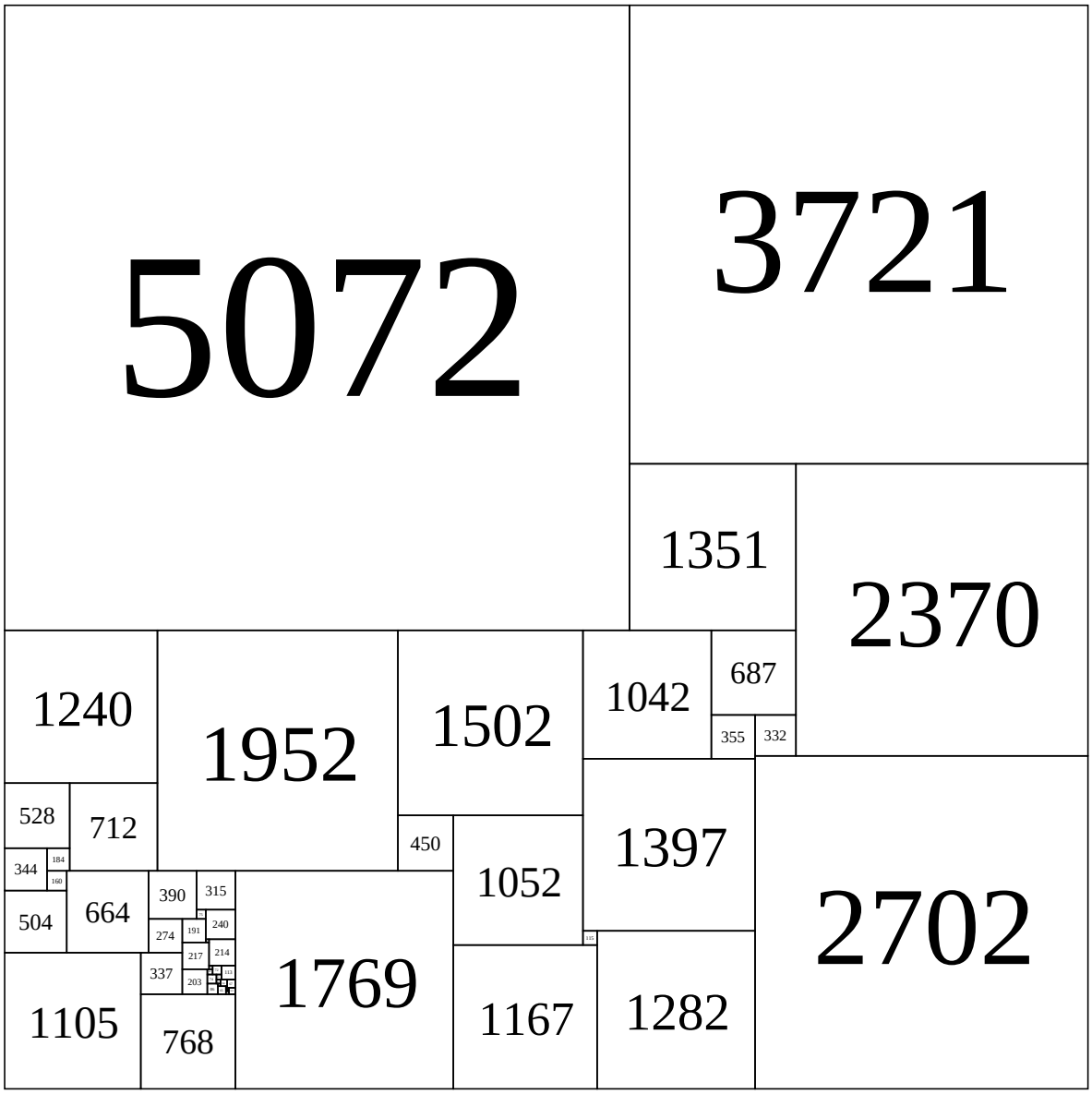
62 8793 B_T 2014



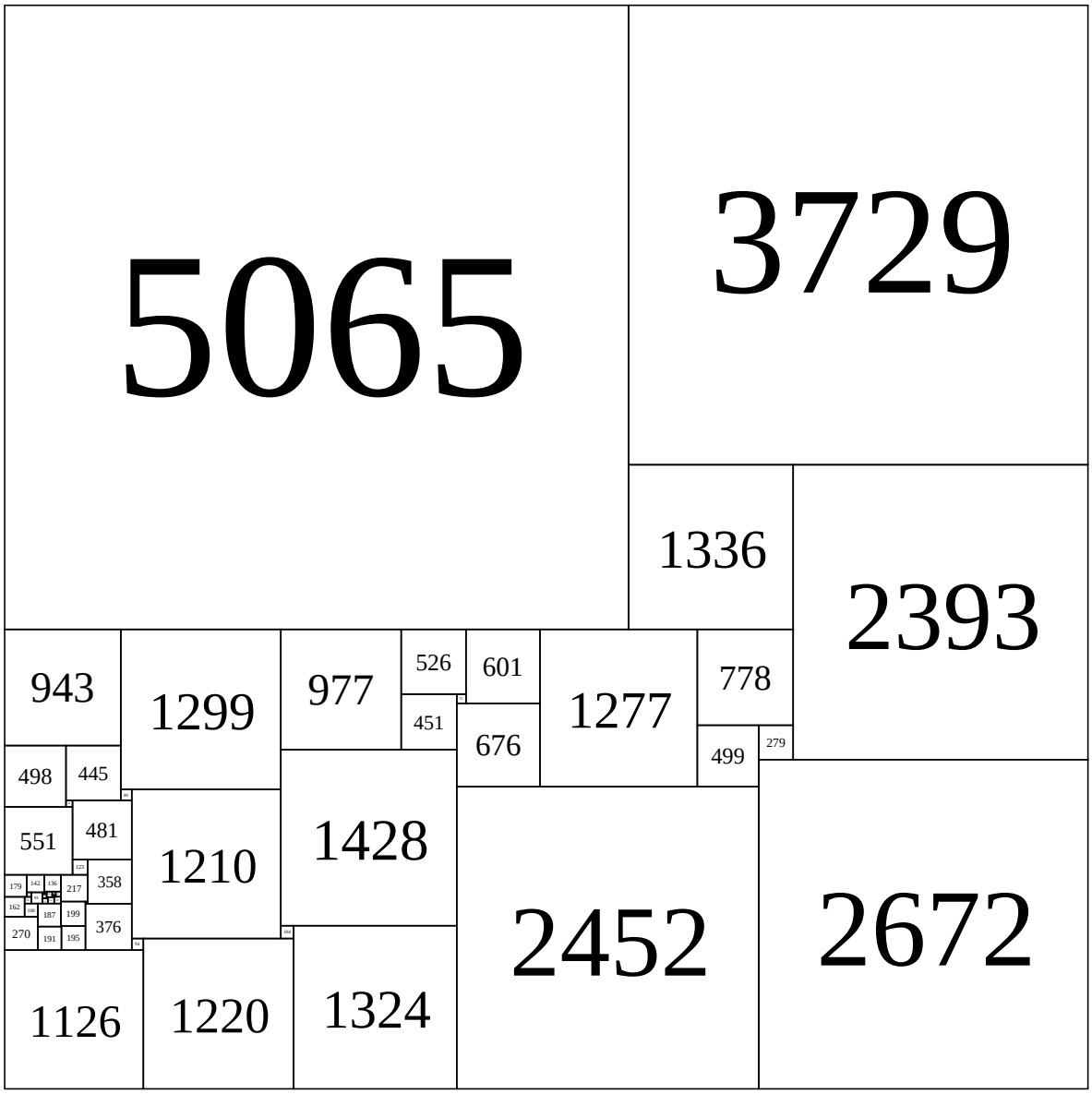
62 8793 B_T 2014



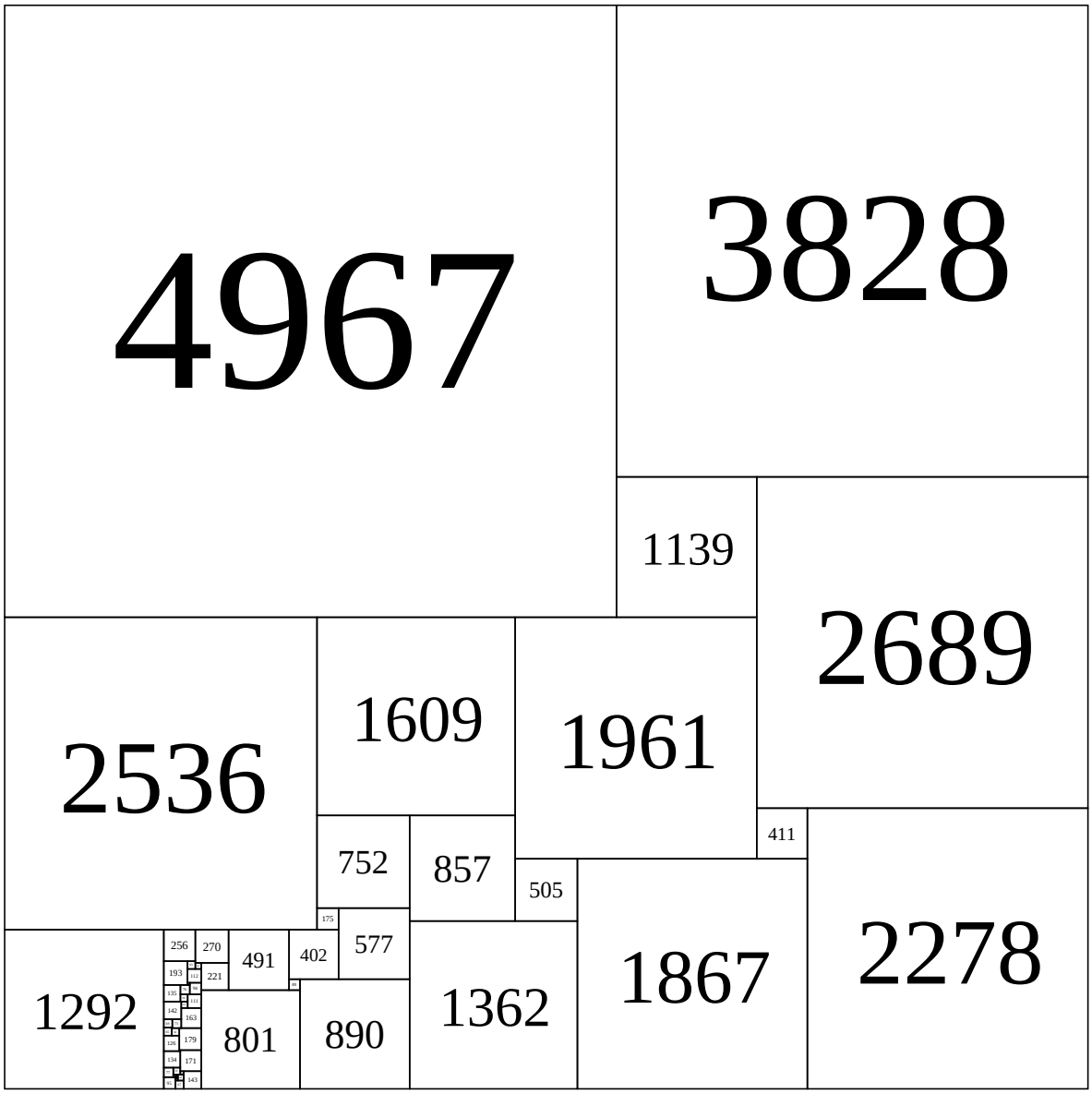
62 8793 B_T 2014



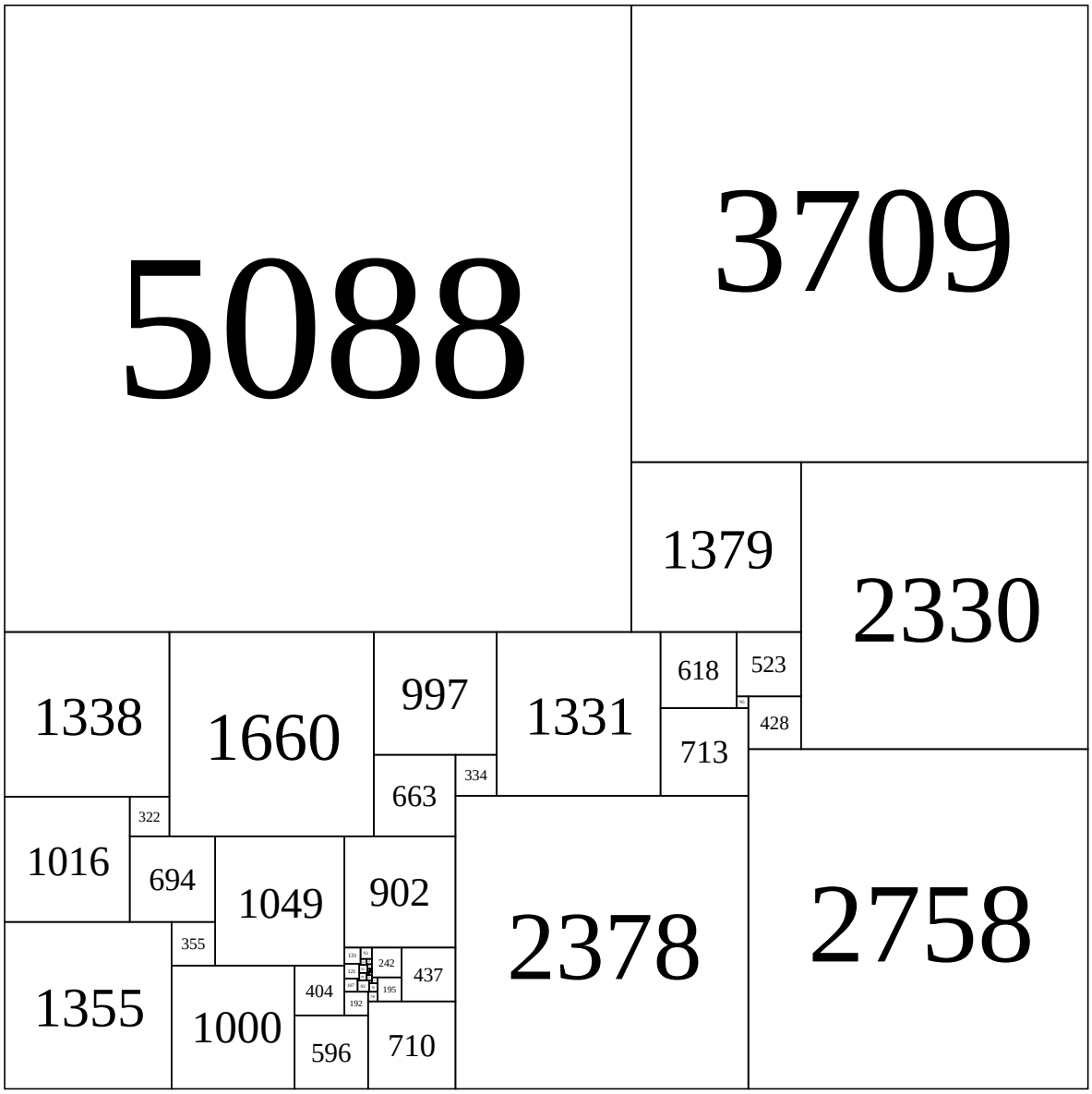
62 8793 B_T 2014



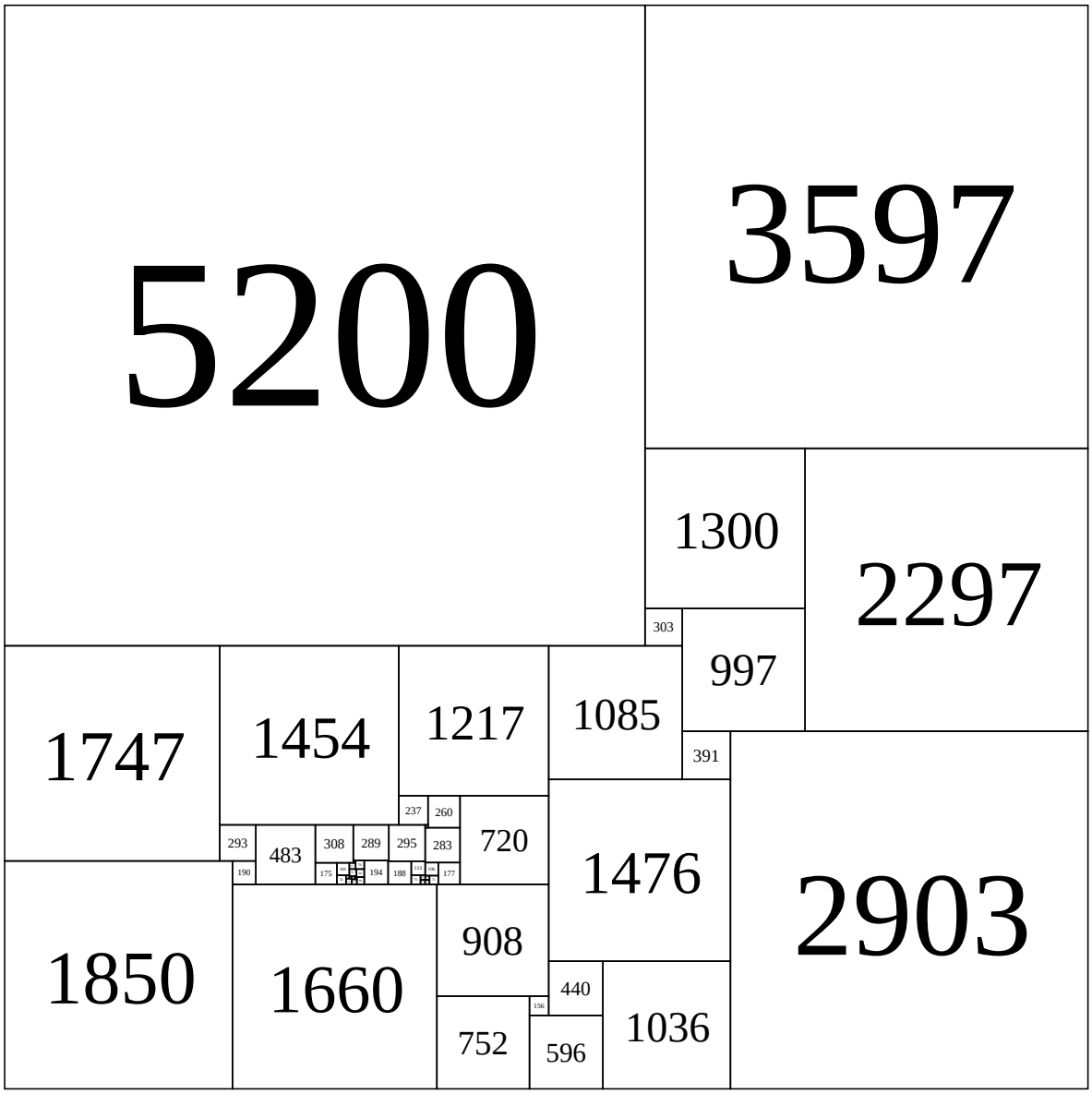
62 8794 B_T 2014



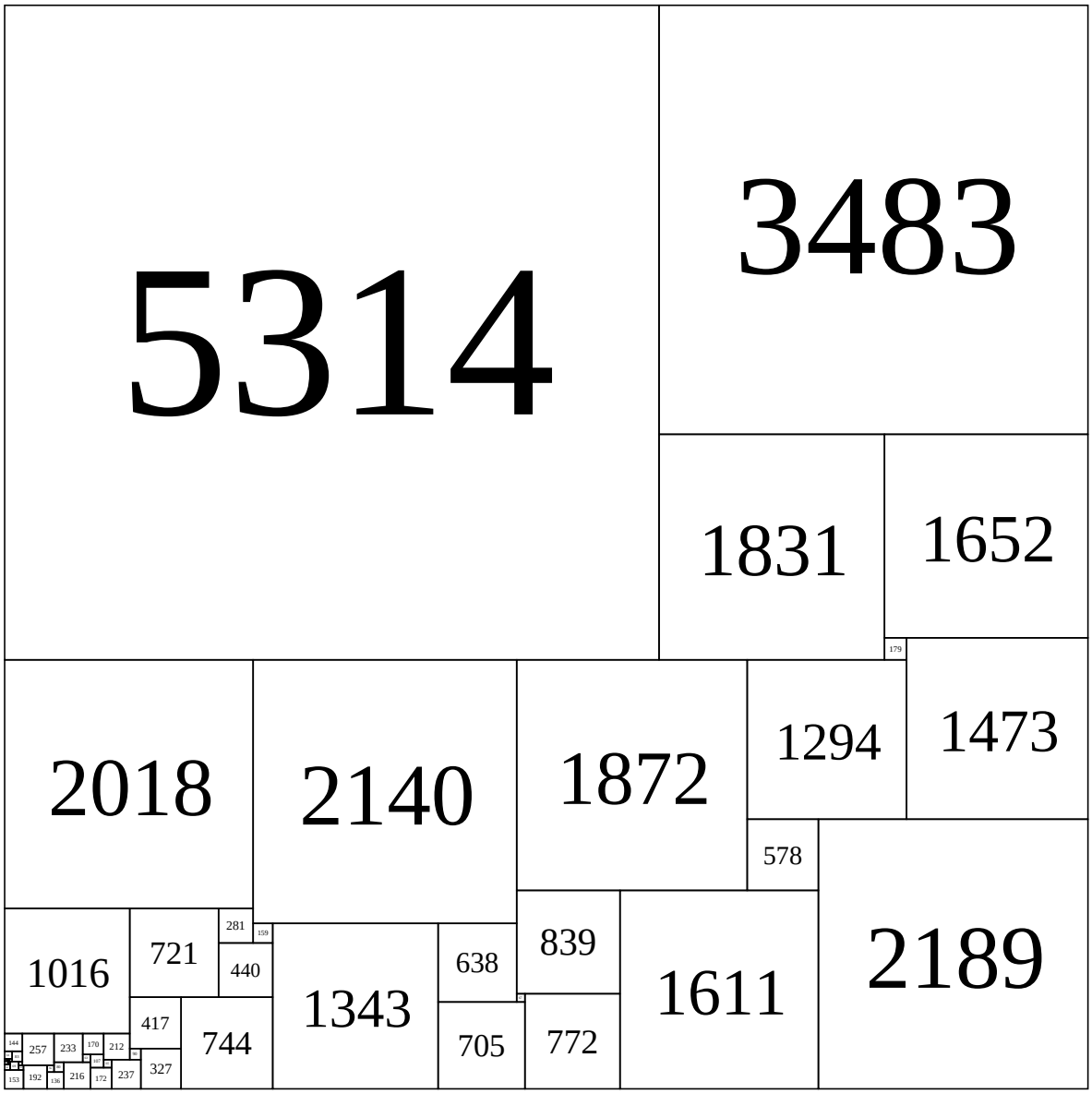
62 8795 B_T 2014



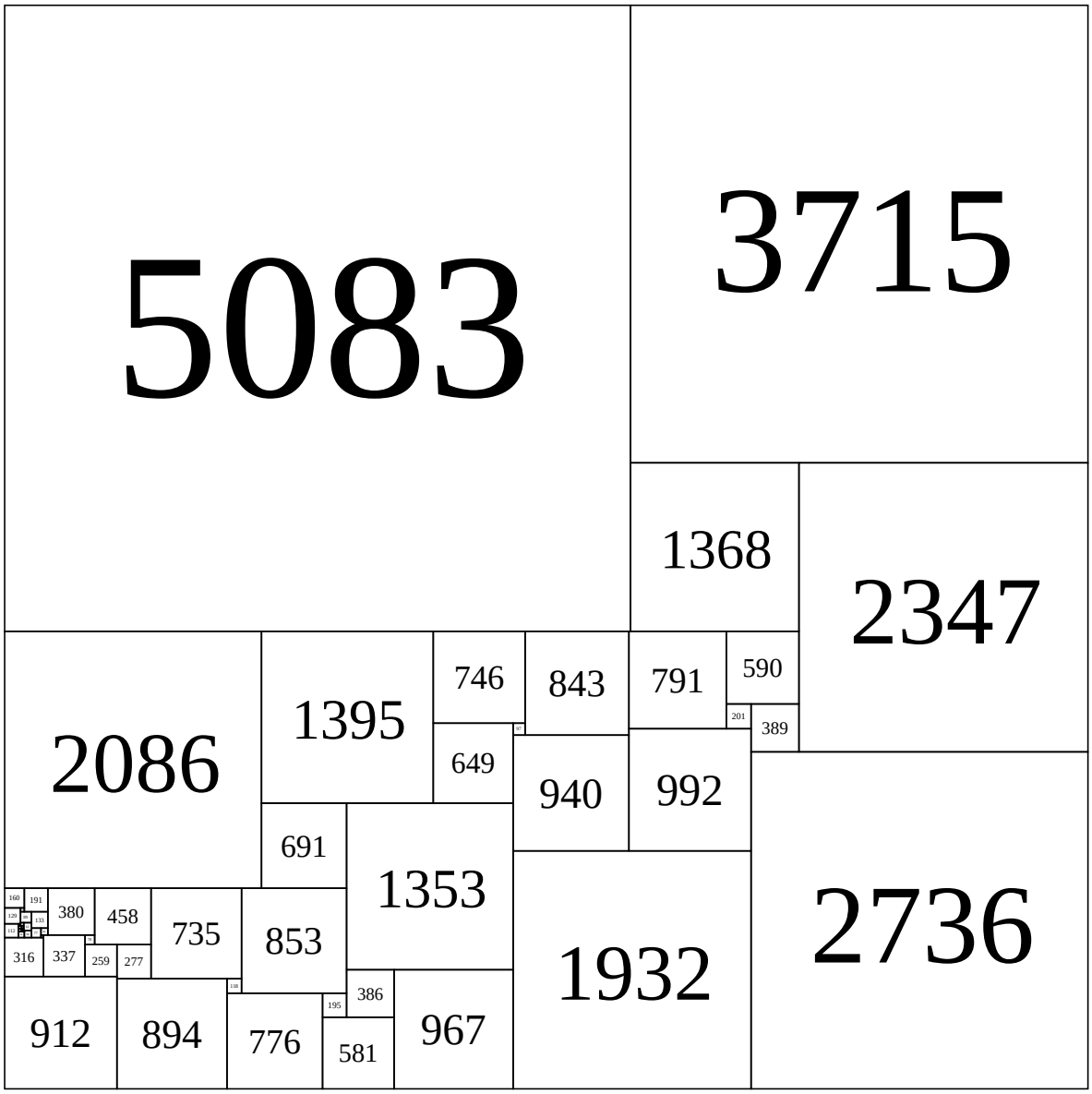
62 8797 B_T 2014



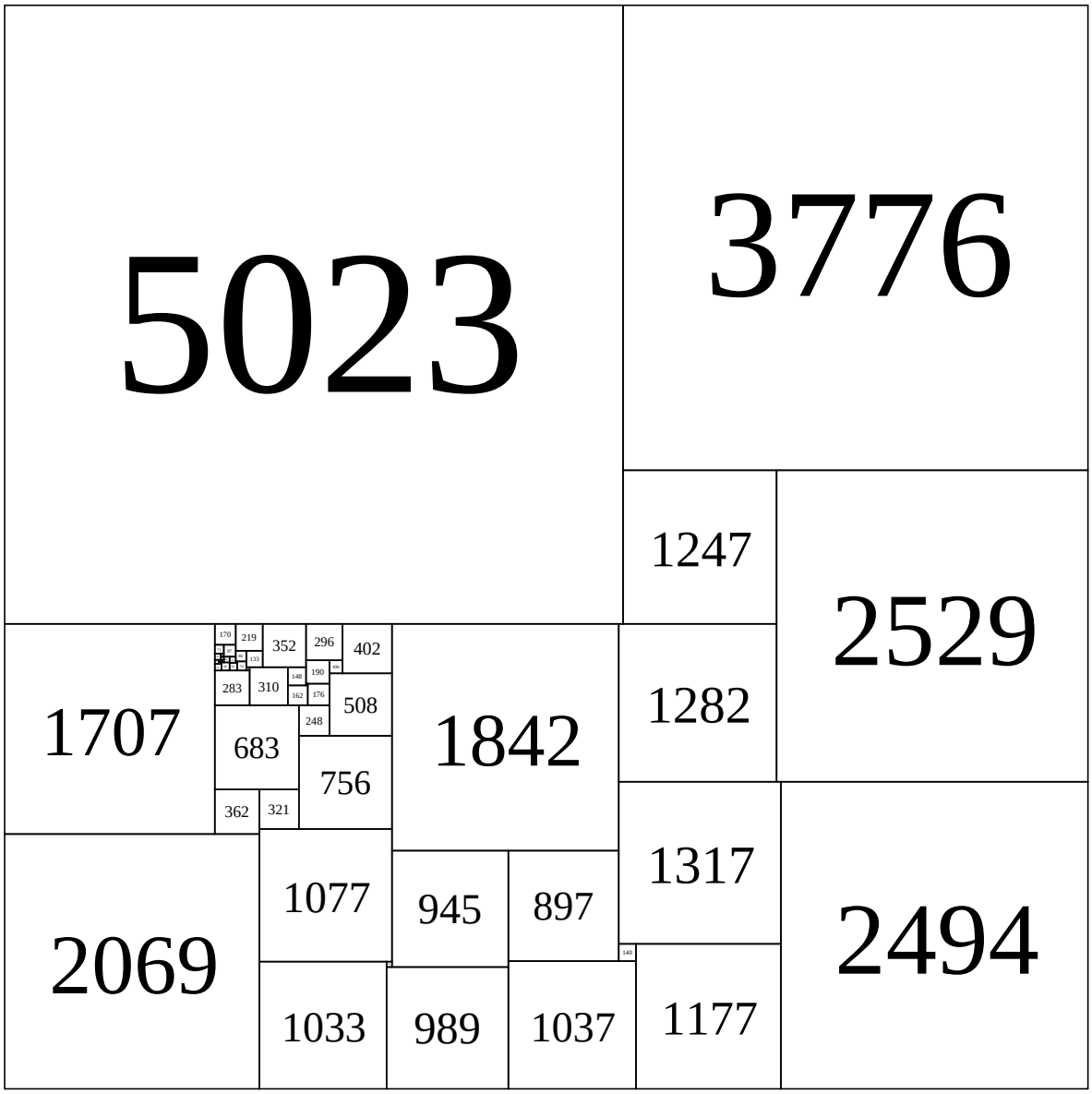
62 8797 BLM 2018 <-- 62 8494 B_T 2014



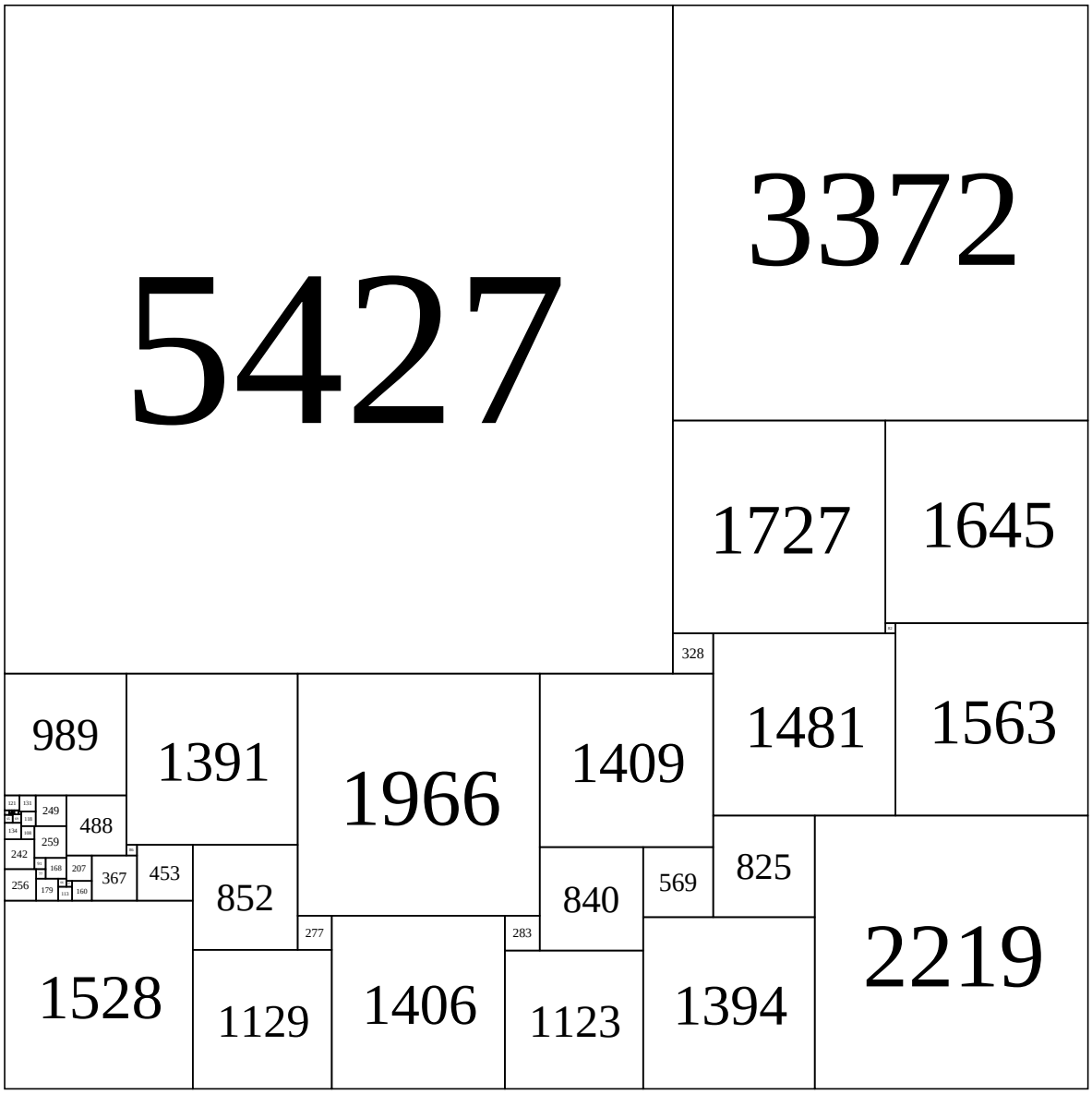
62 8797 B_T 2014



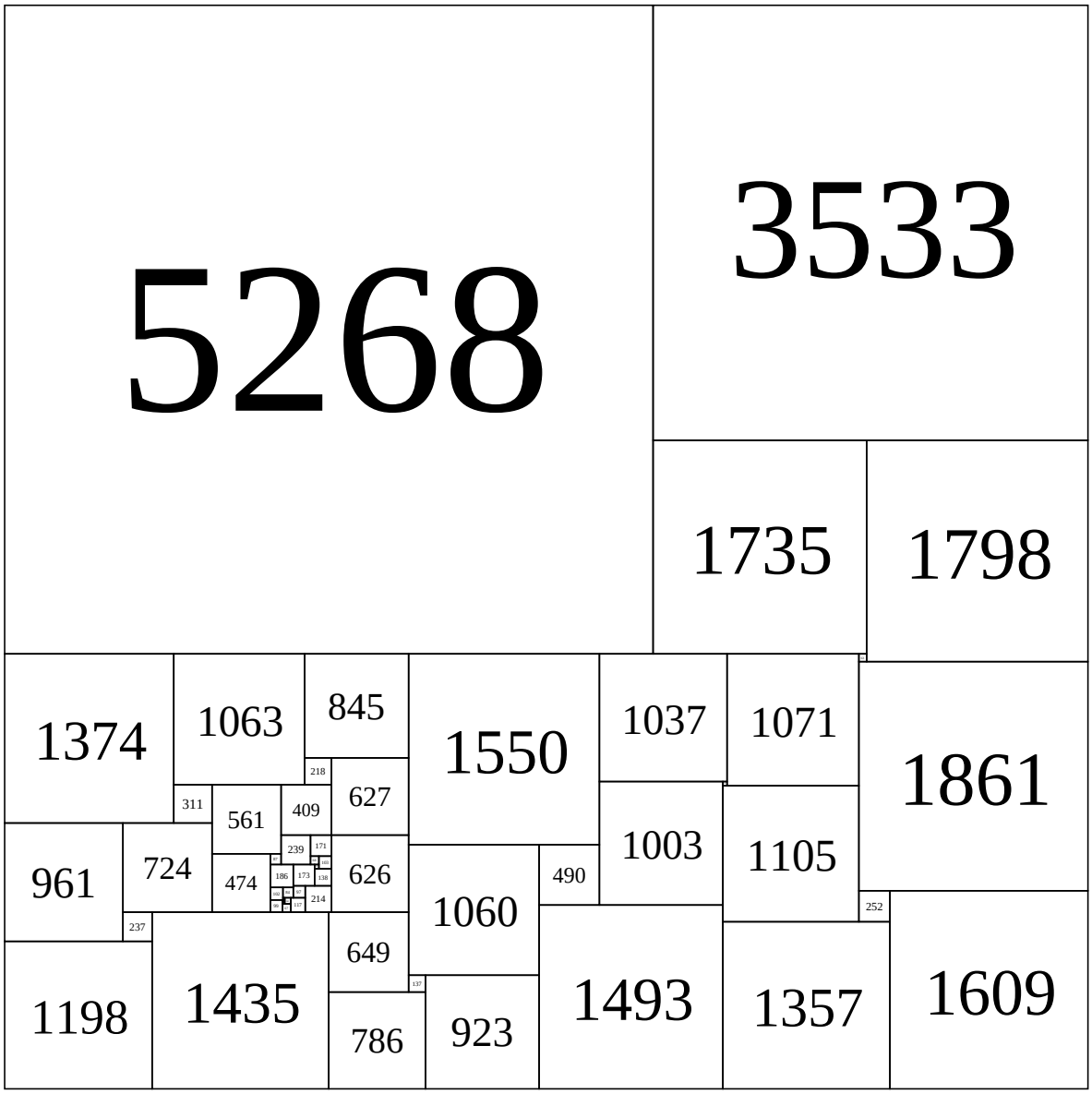
62 8798 B_T 2014



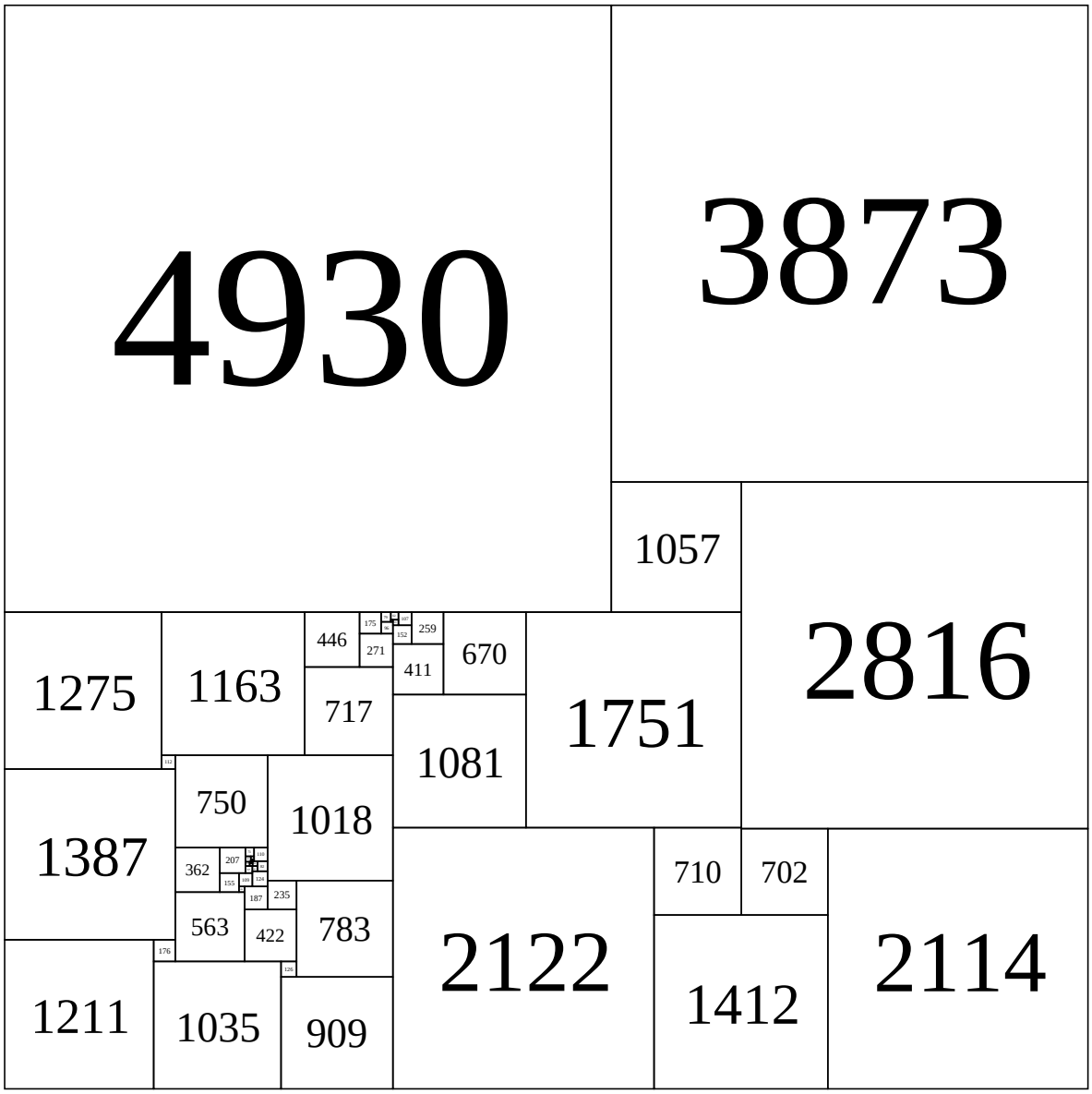
62 8799 B_T 2014



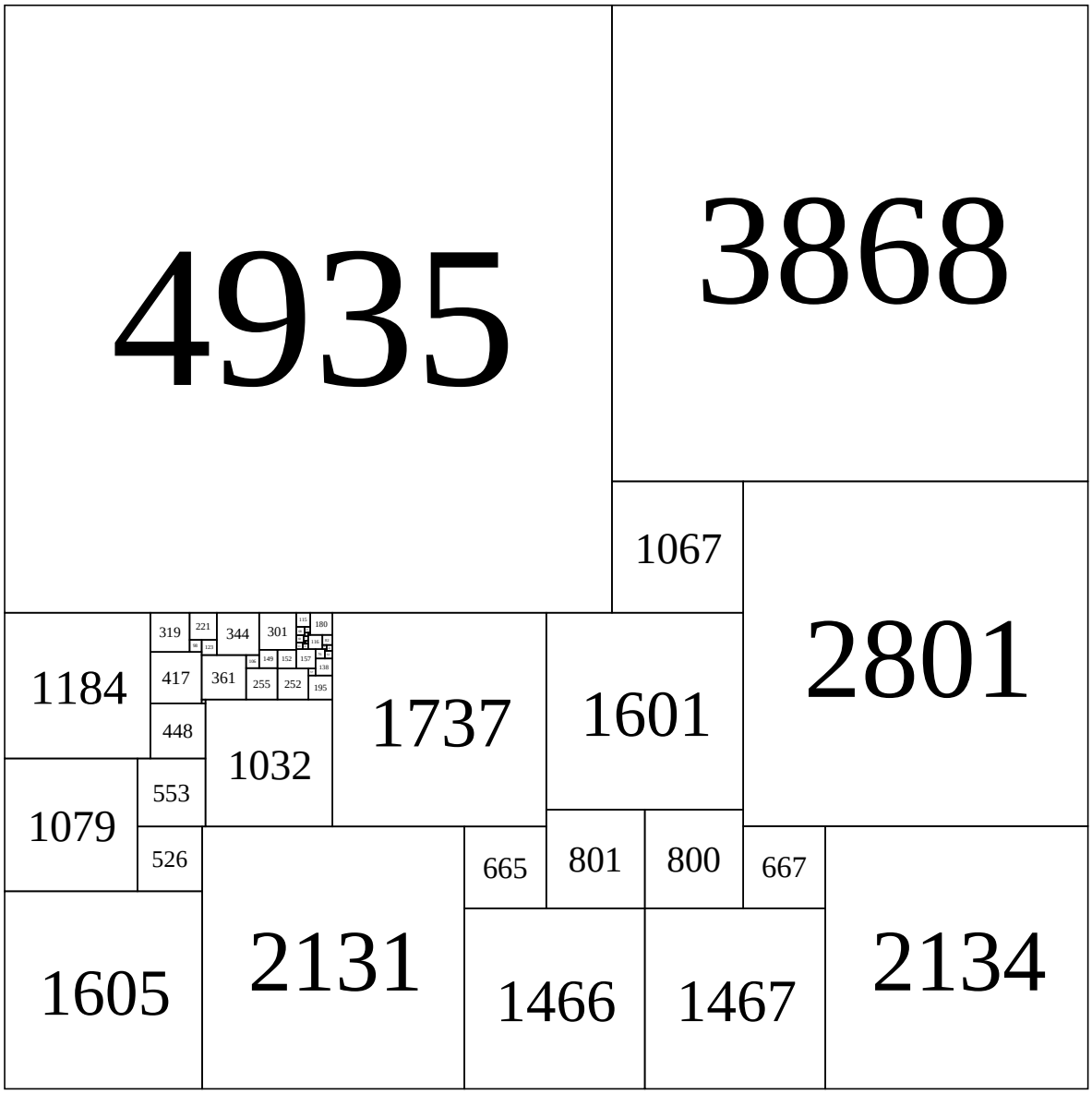
62 8799 BLM 2018 <-- 62 8471 B_T 2014



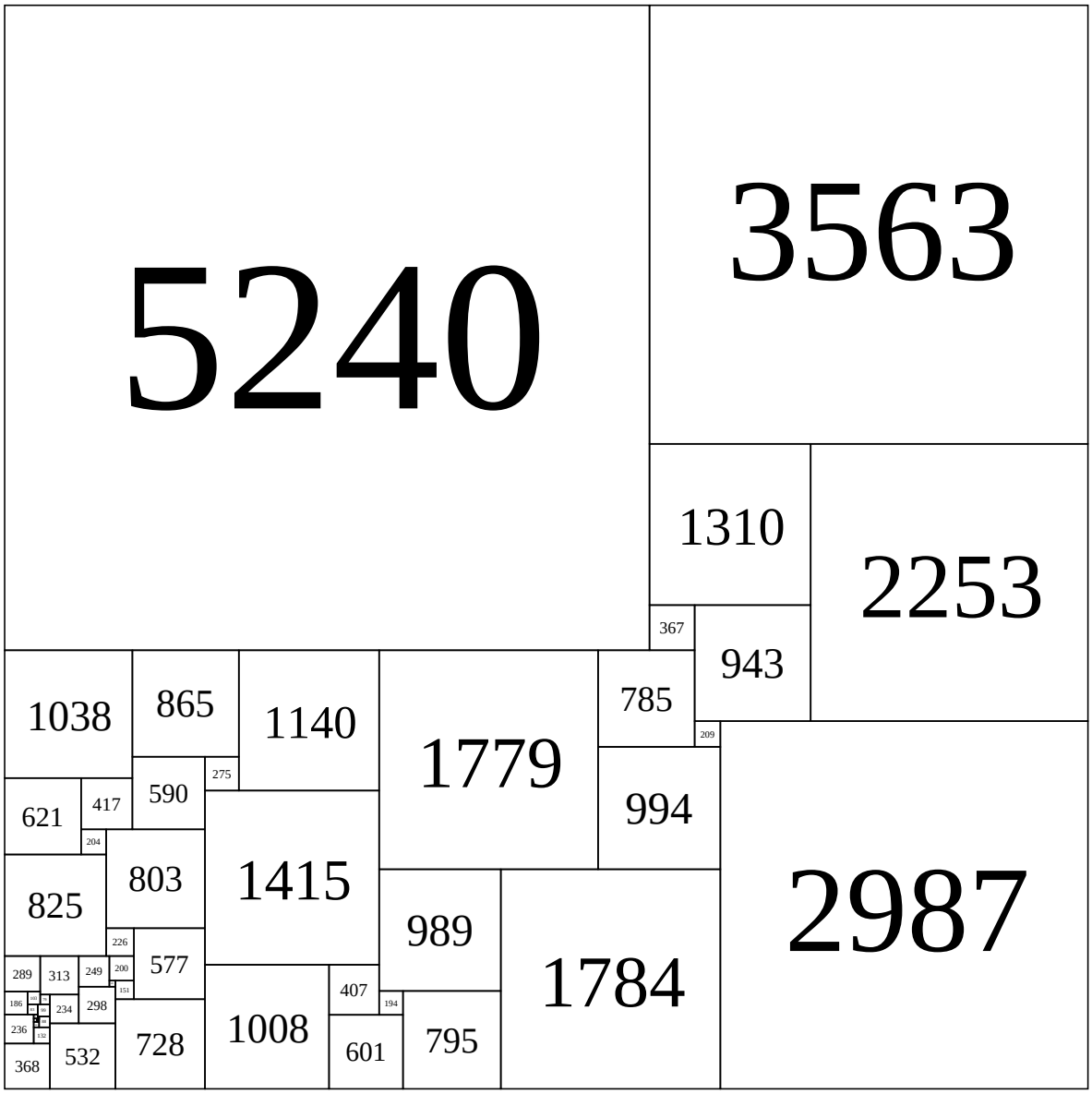
62 8801 B_T 2014



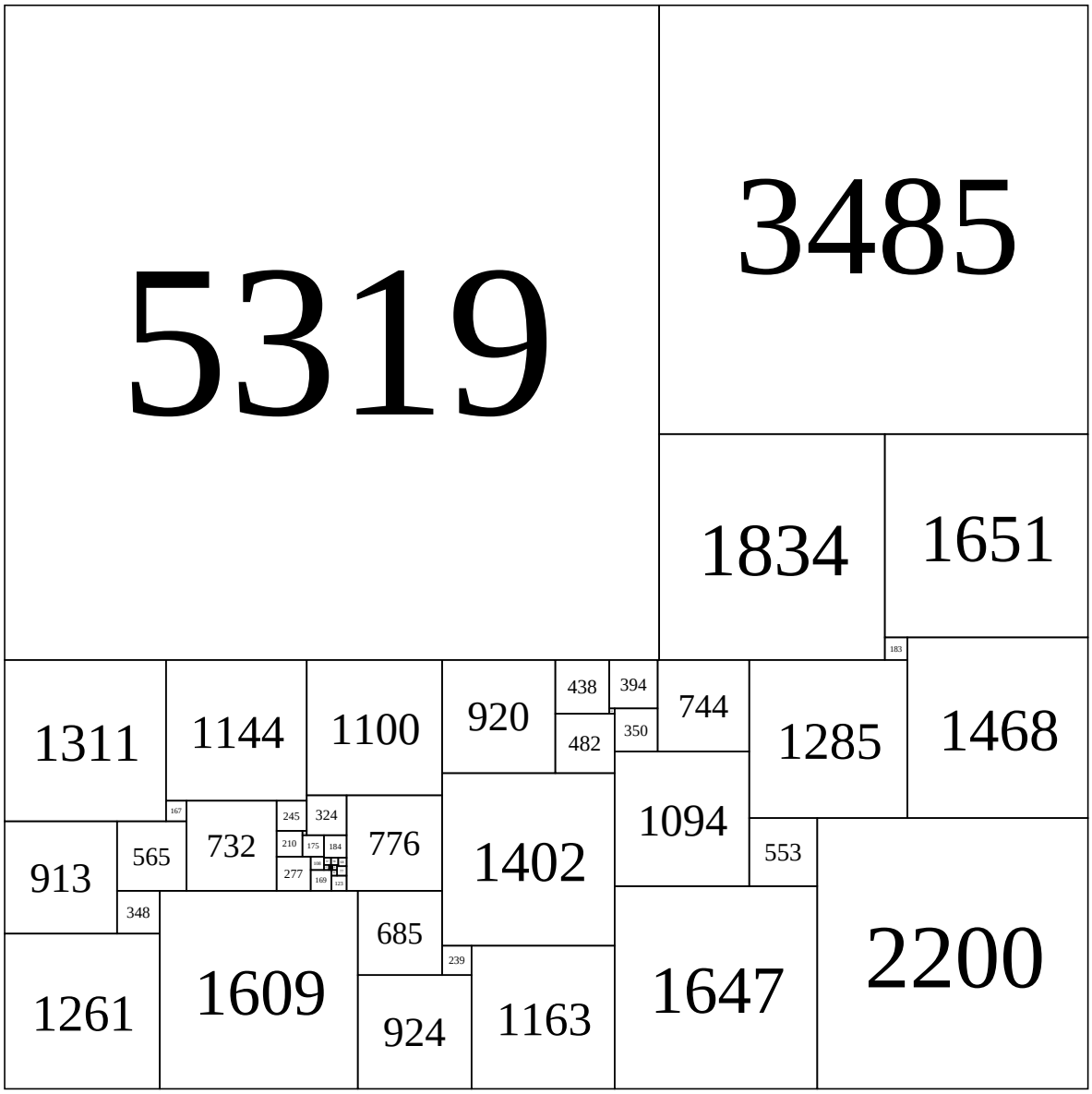
62 8803 B_T 2014



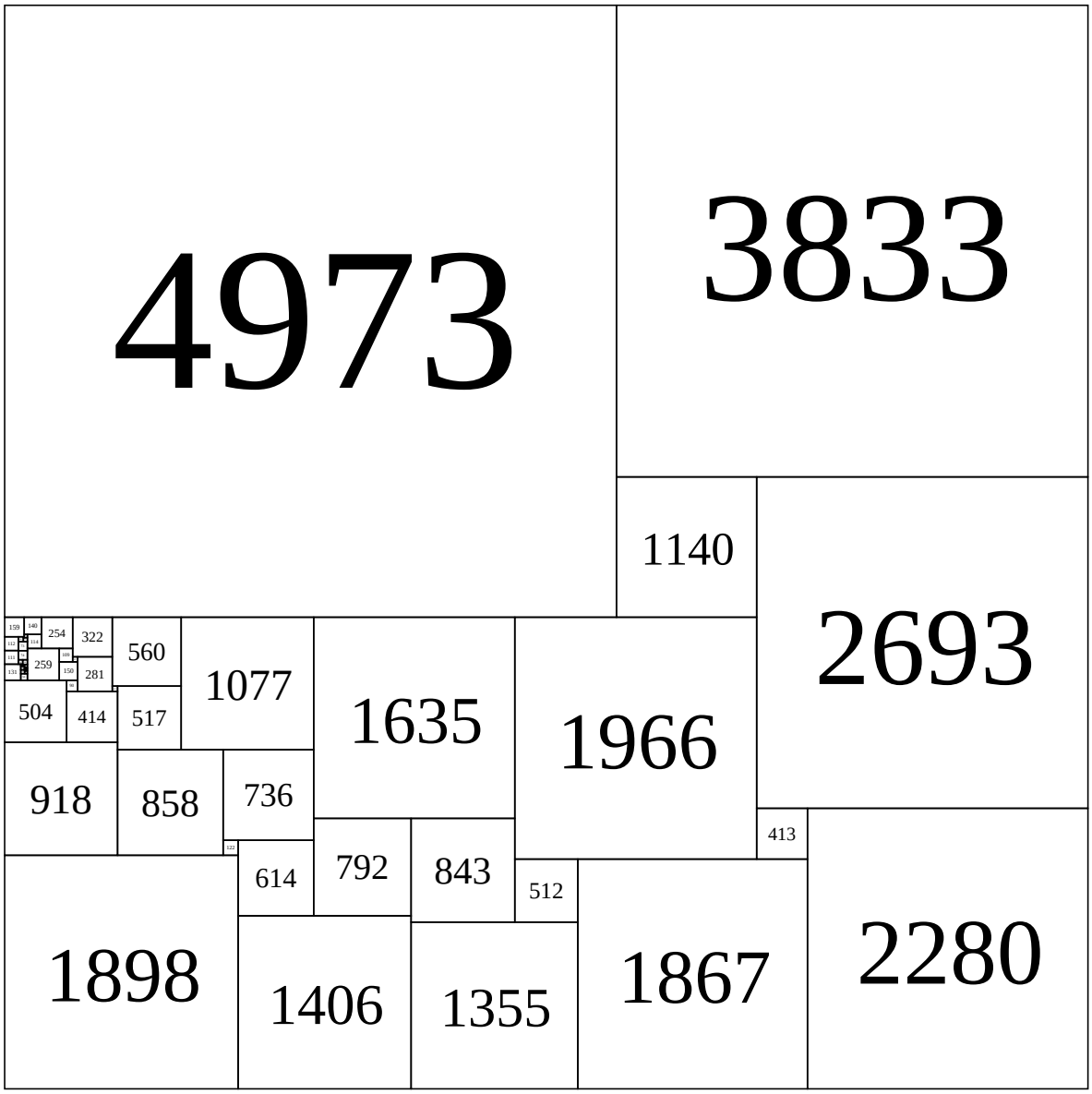
62 8803 B_T 2014



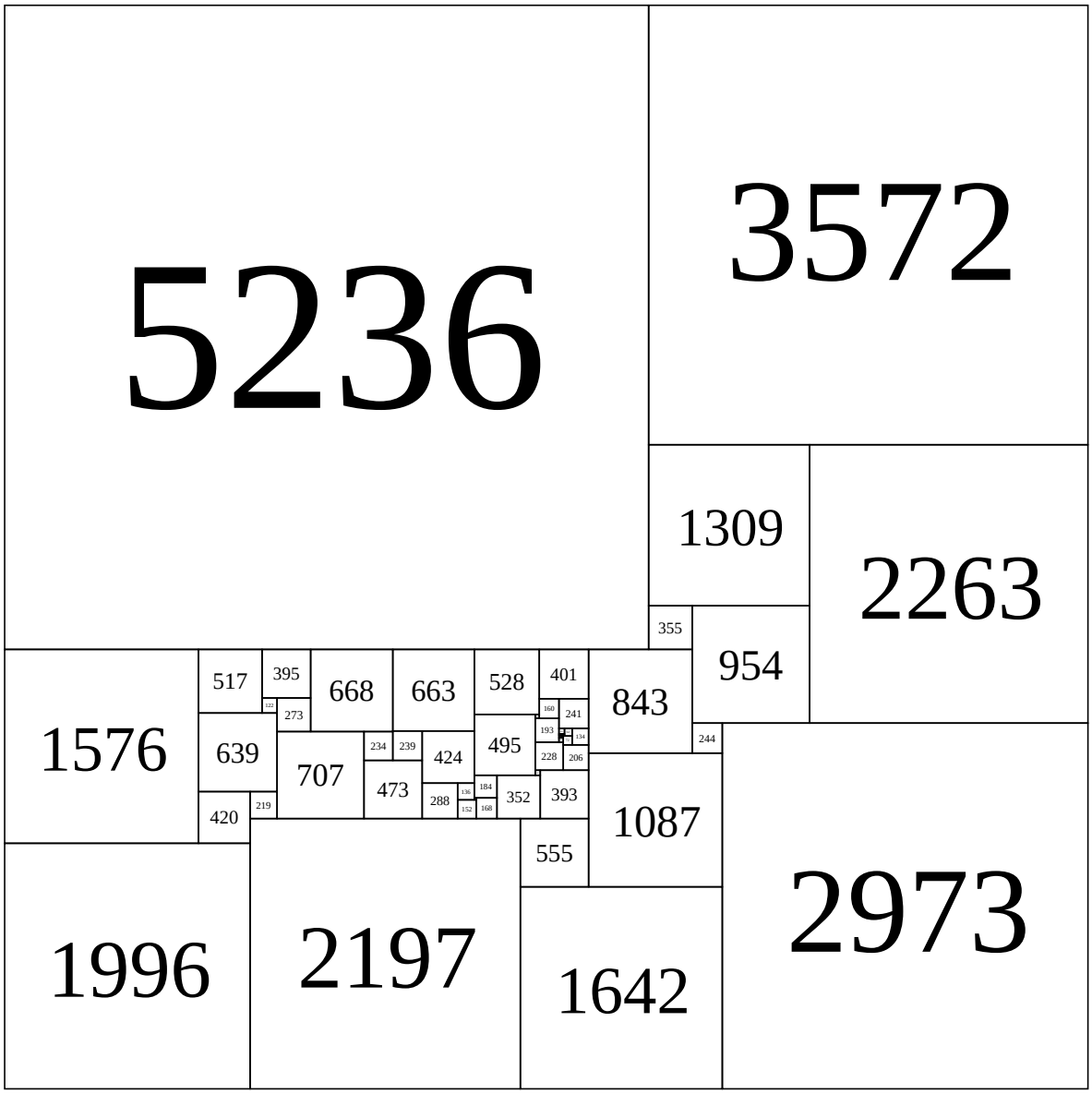
62 8803 BLM 2018 <-- 62 8436 B_T 2014



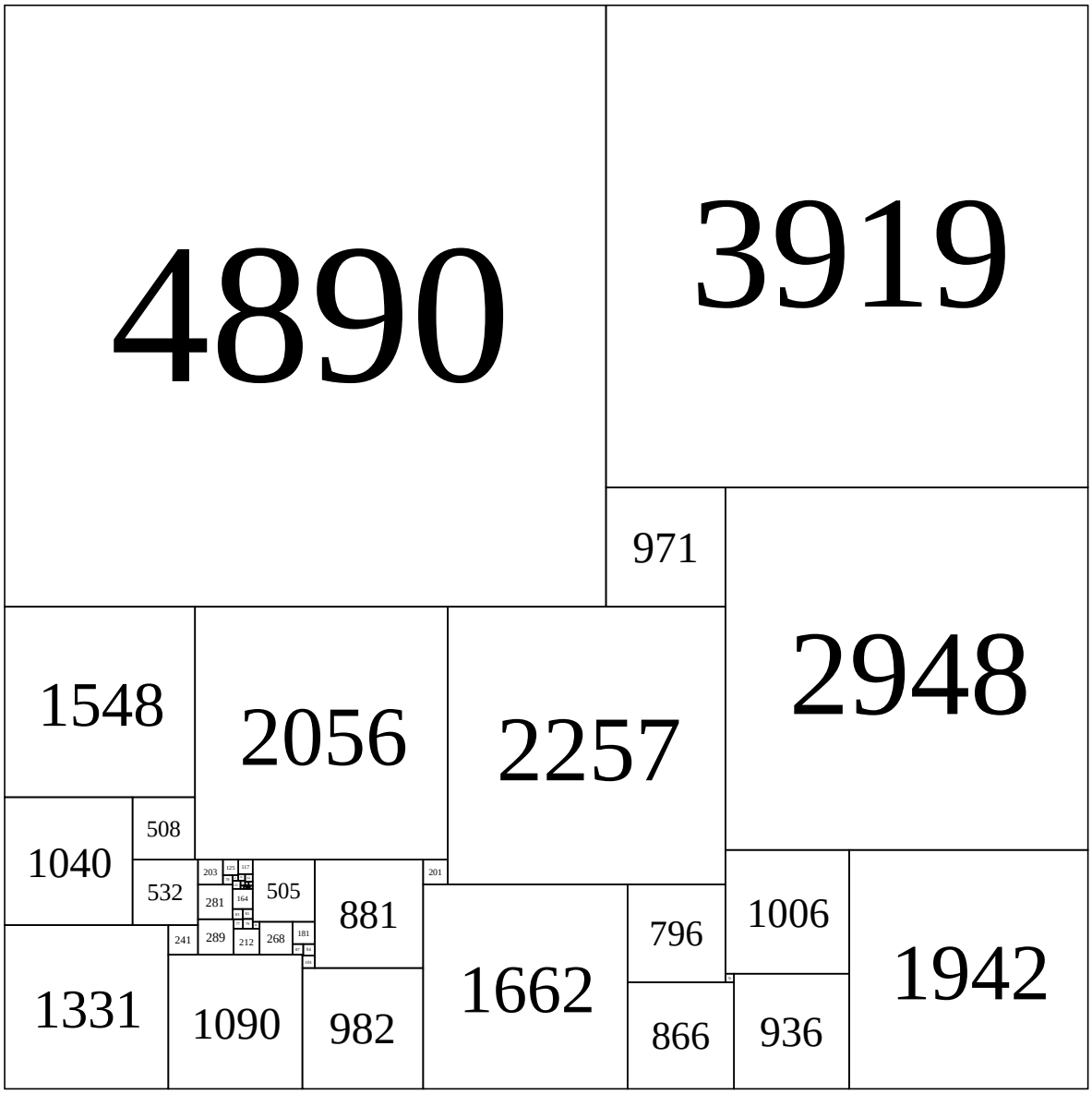
62 8804 B_T 2014



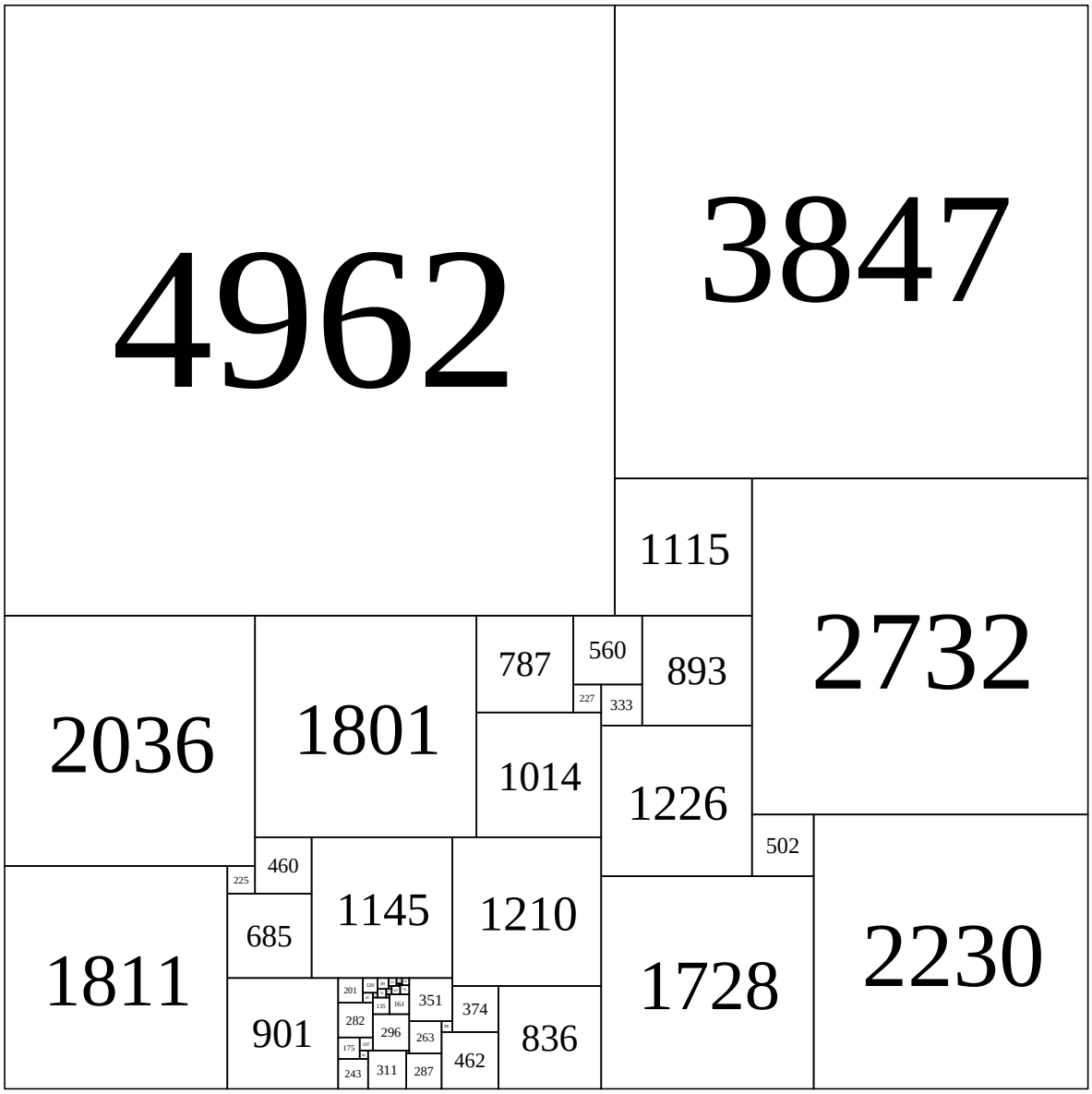
62 8806 B_T 2014



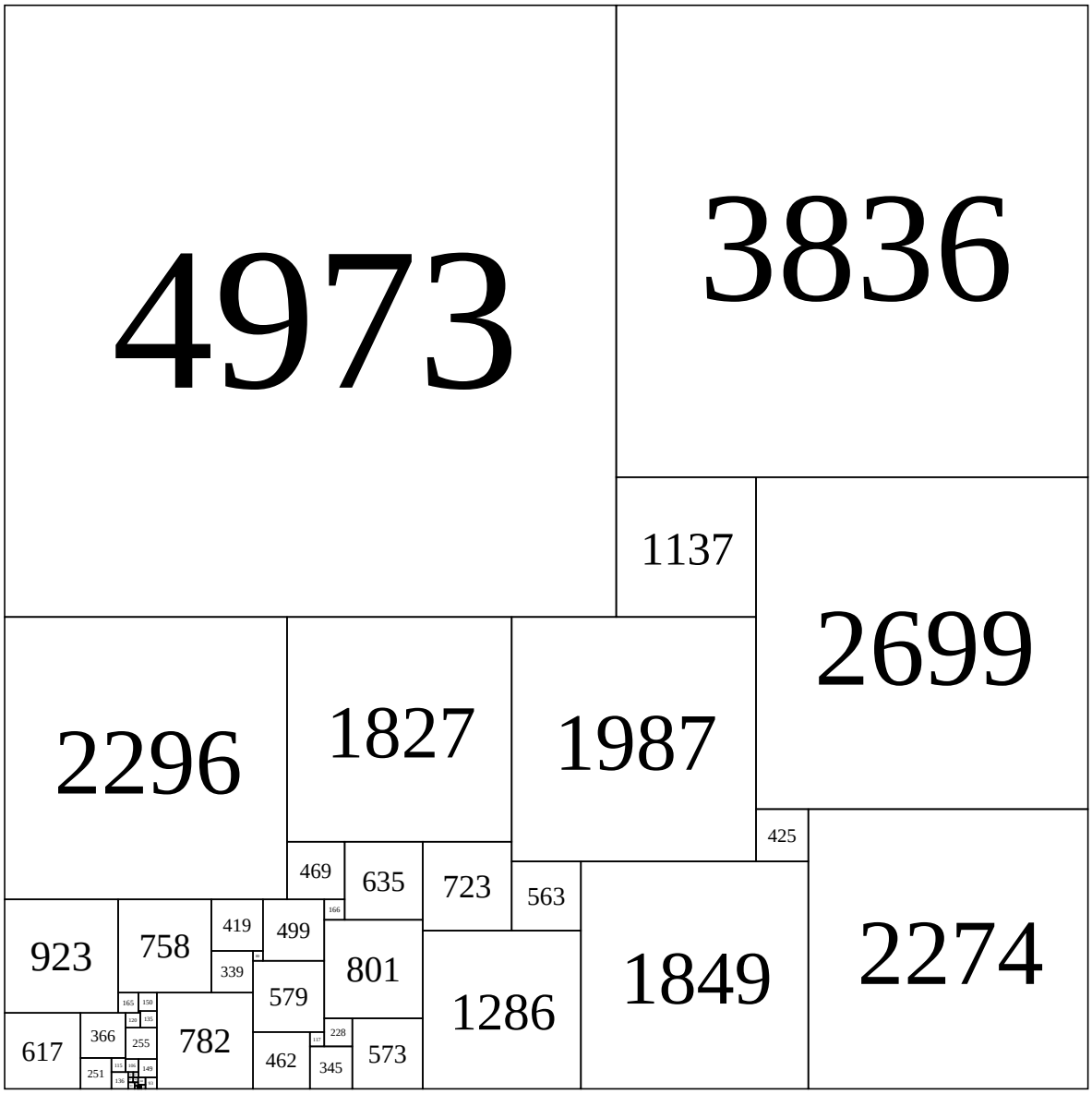
62 8808 BLM 2018 <-- 62 8453 B_T 2014



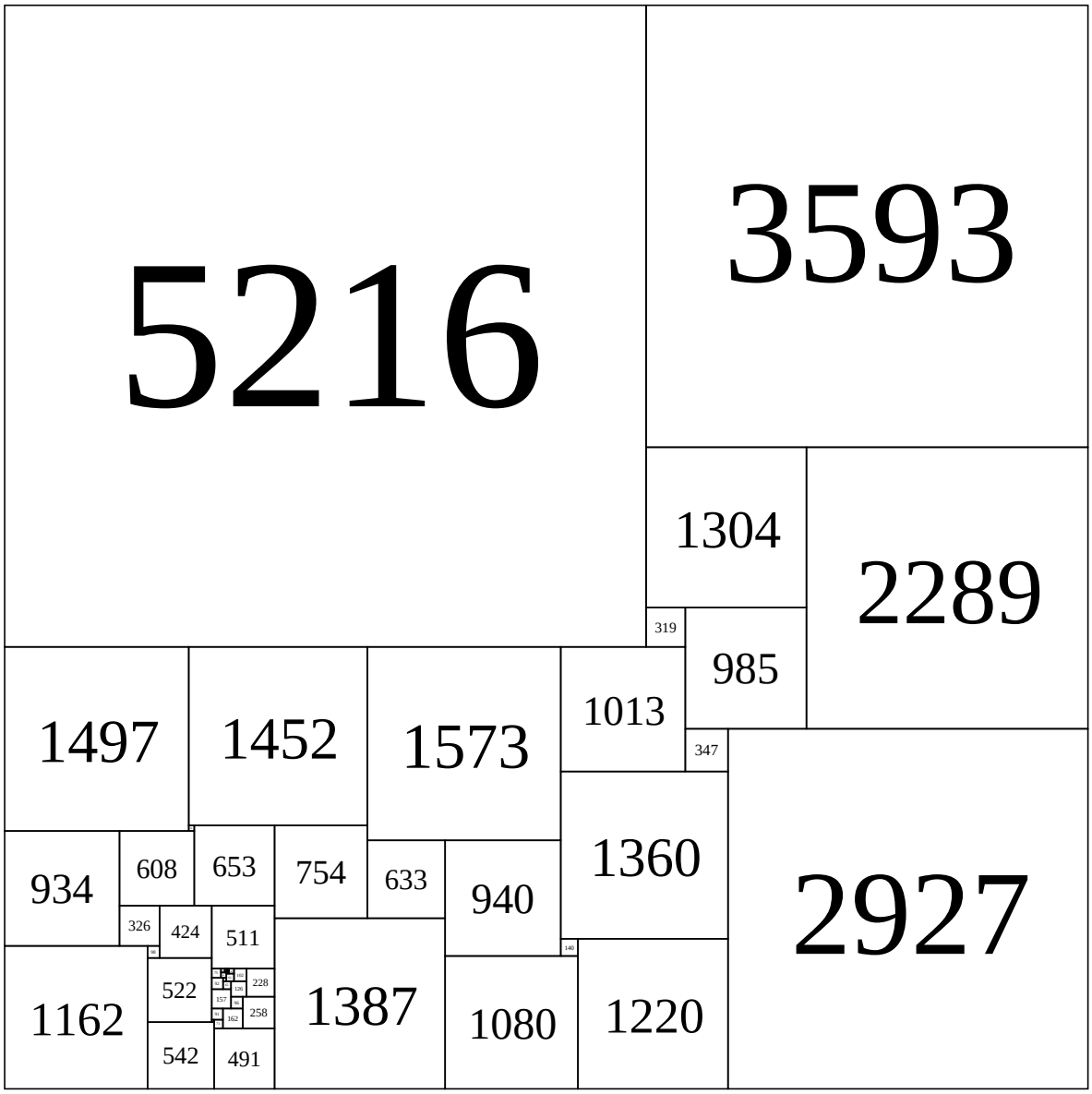
62 8809 B_T 2014



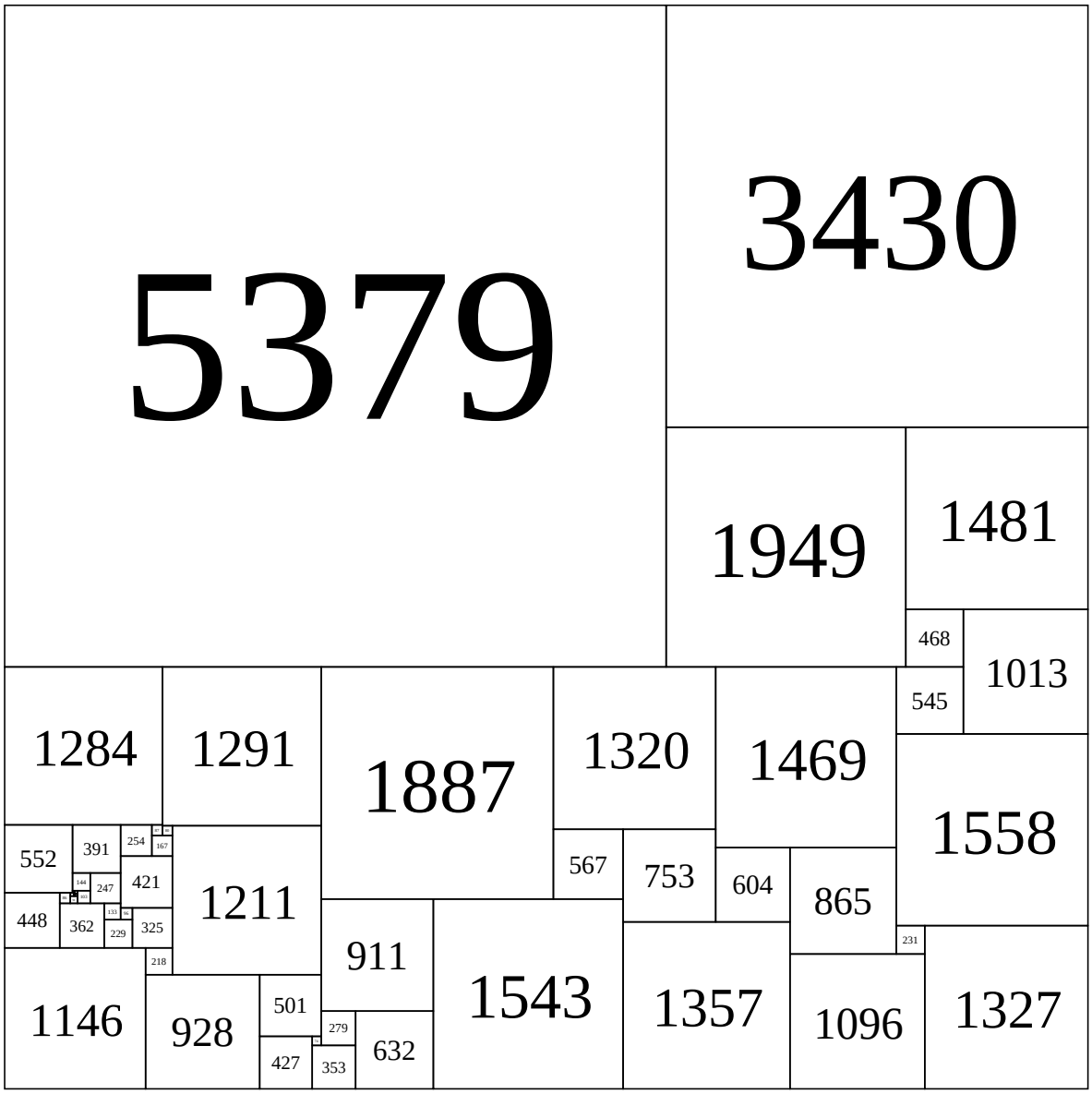
62 8809 B_T 2014



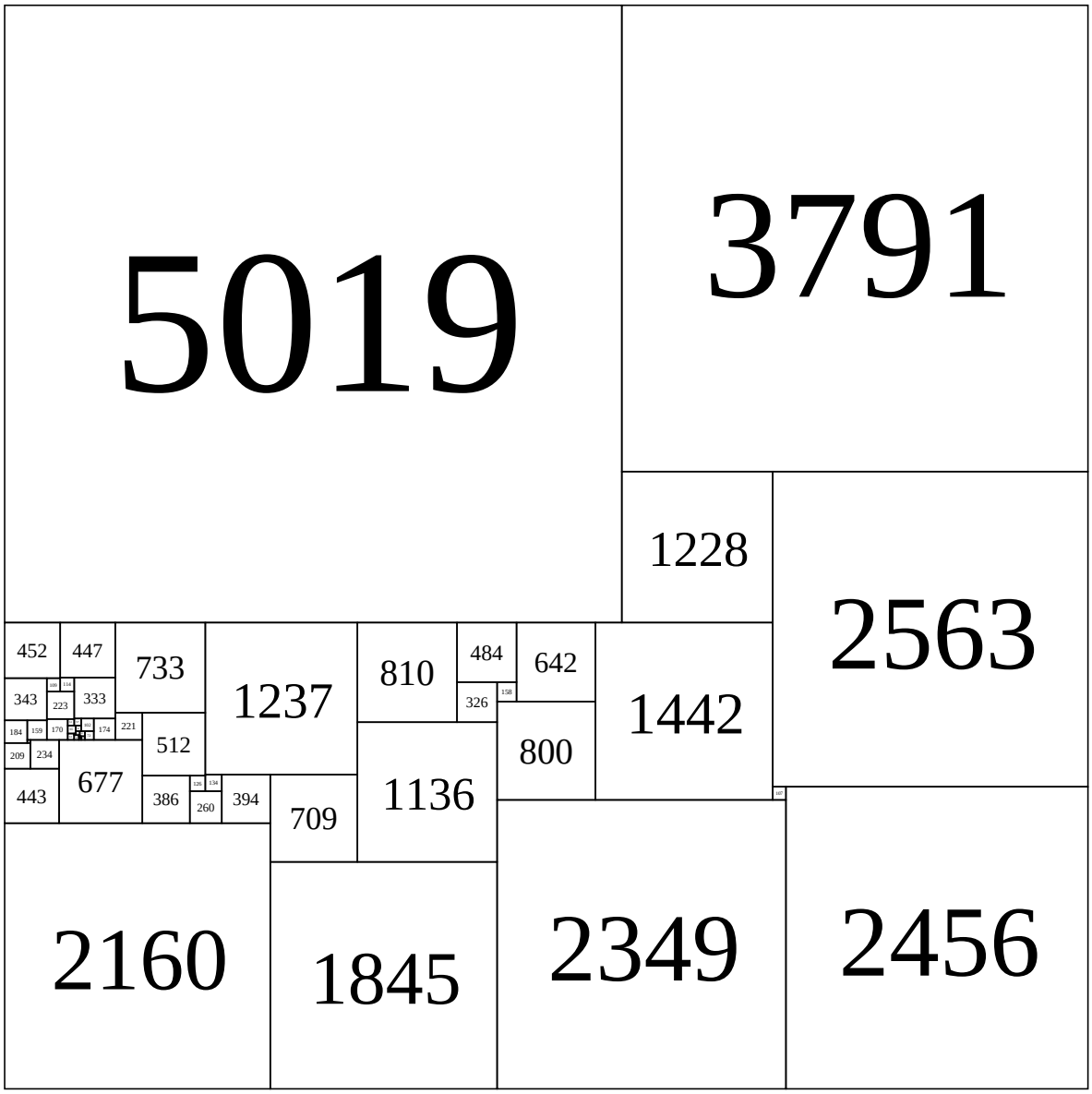
62 8809 B_T 2014



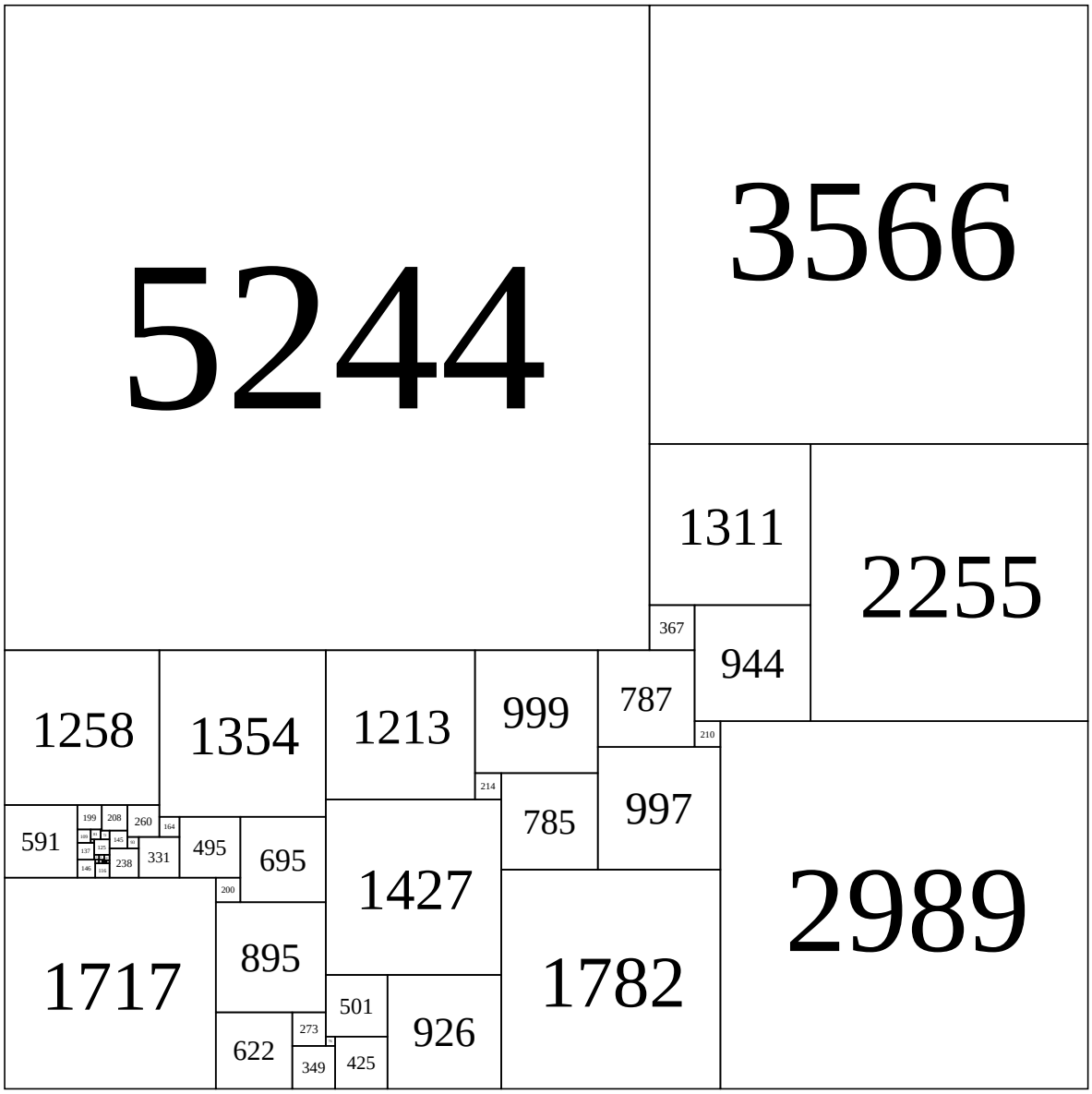
62 8809 BLM 2018 <-- 62 8490 B_T 2014



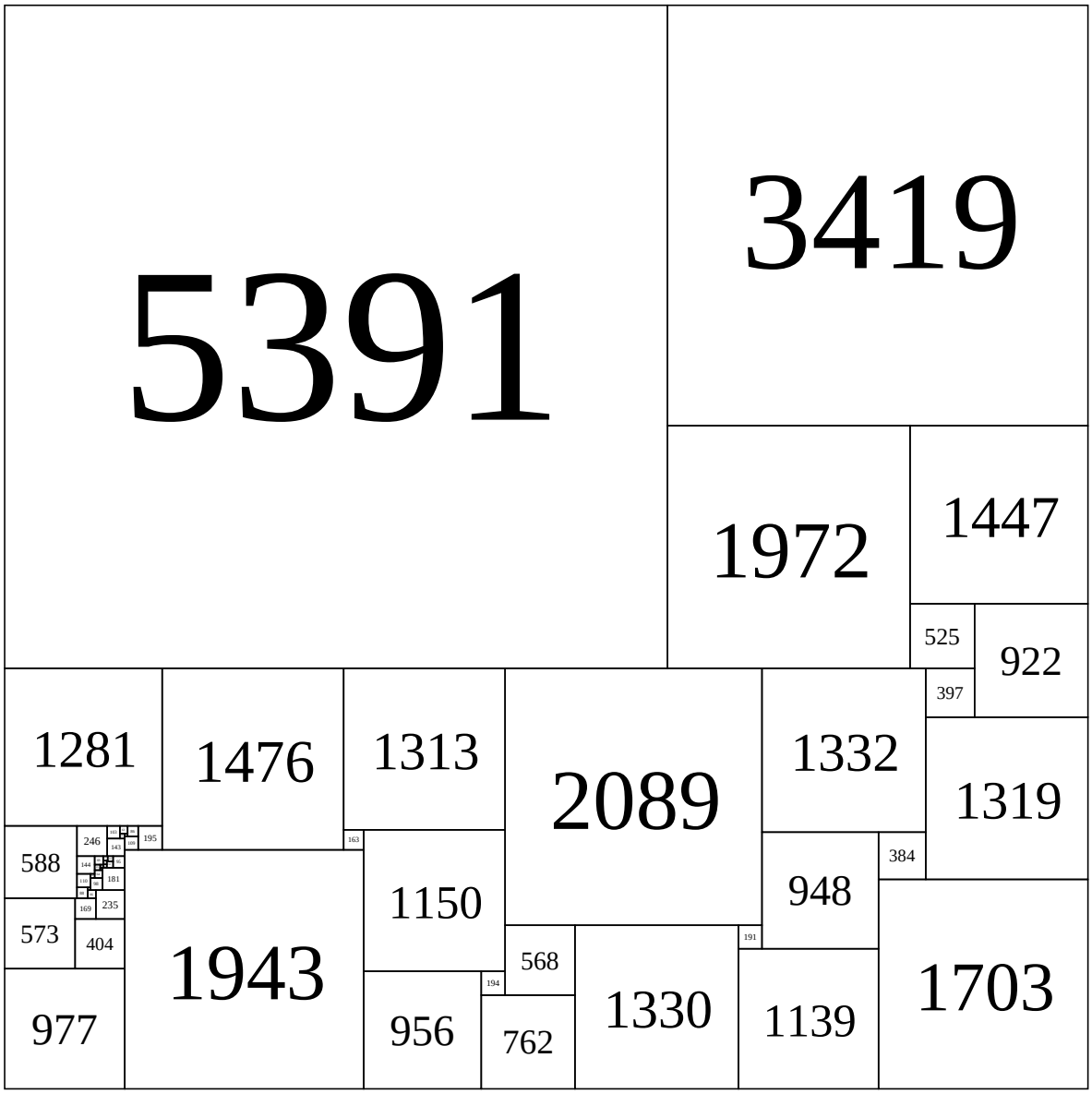
62 8809 B_T 2014



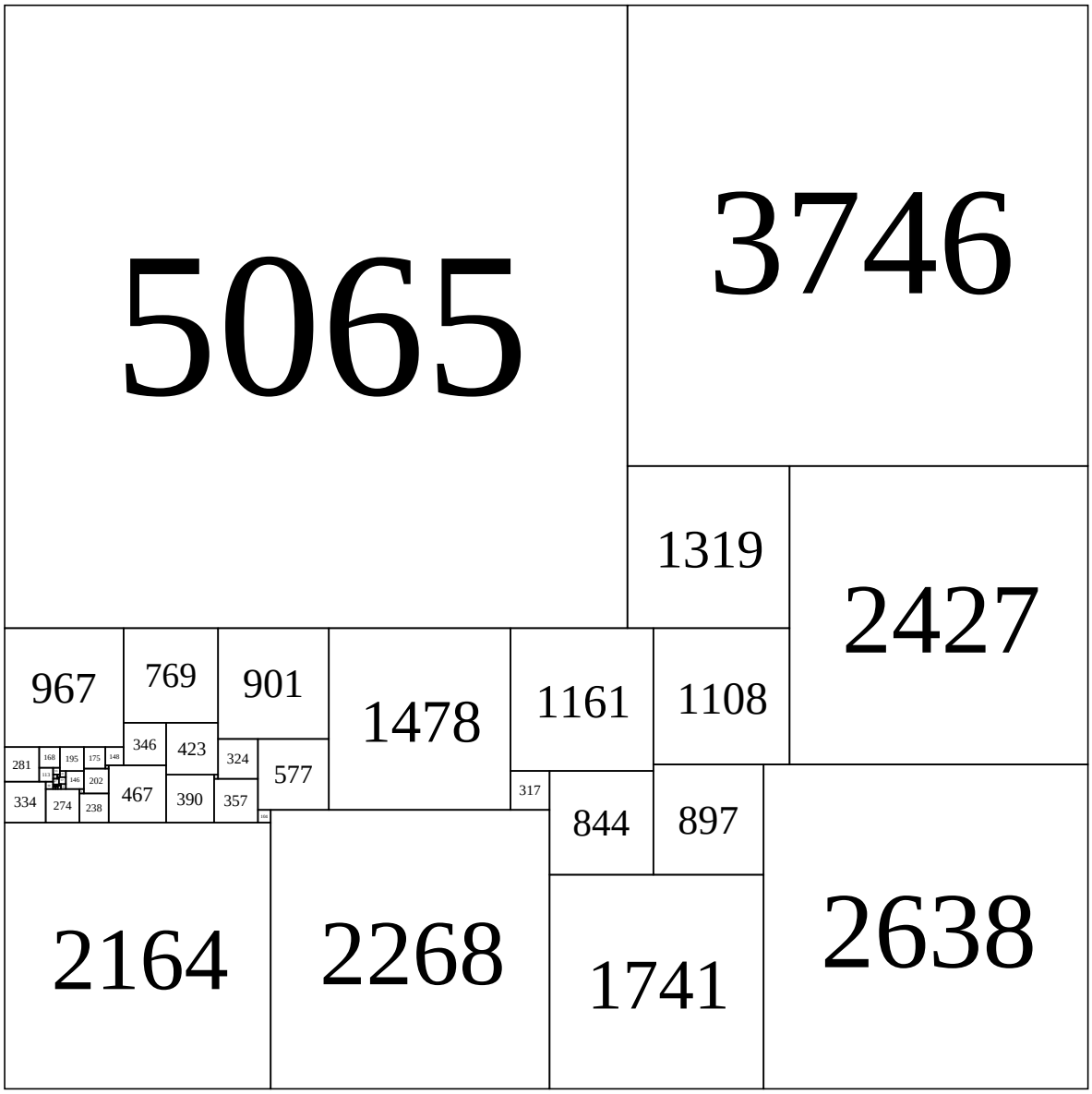
62 8810 B_T 2014



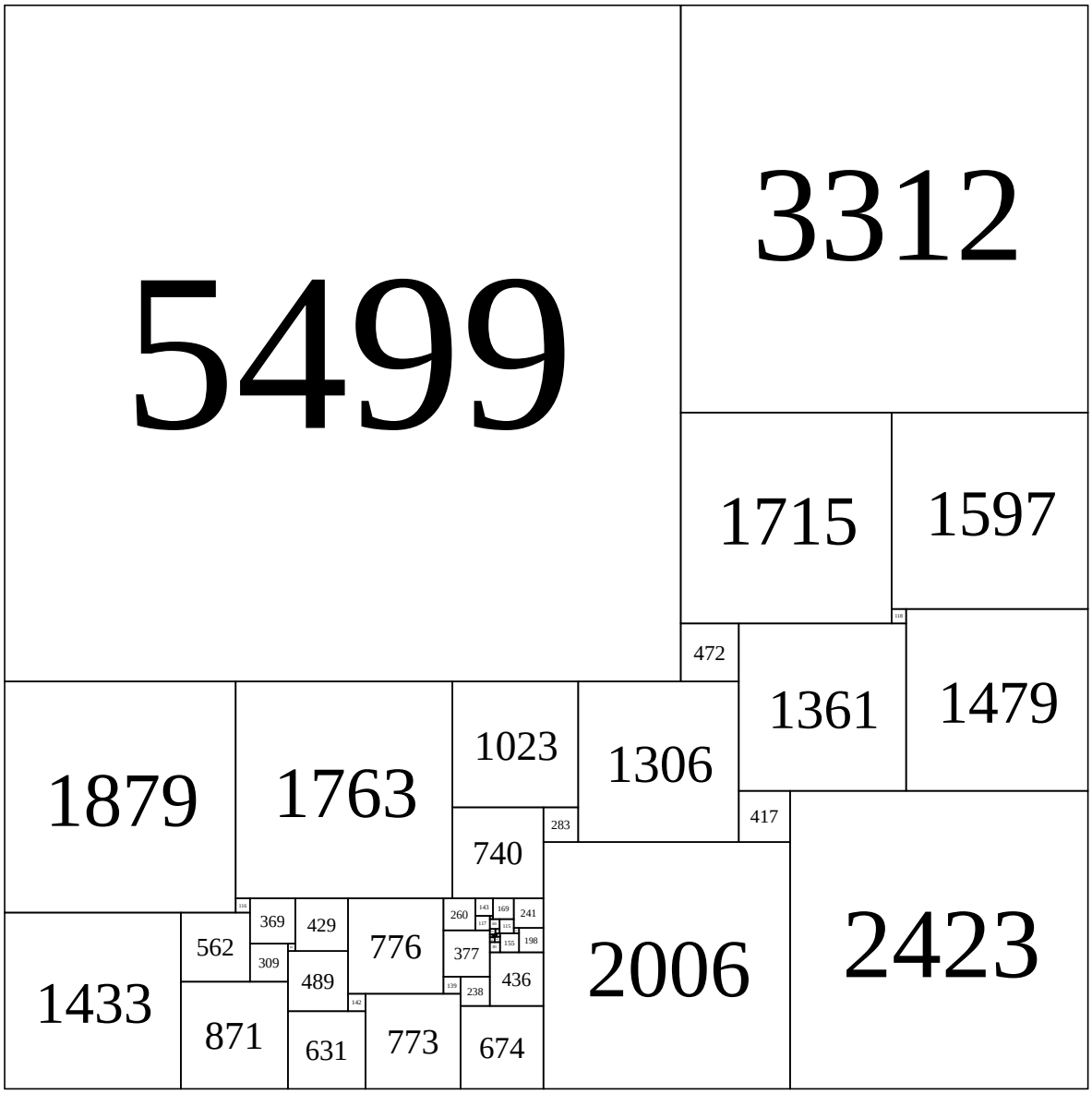
62 8810 BLM 2018 <-- 62 8443 B_T 2014



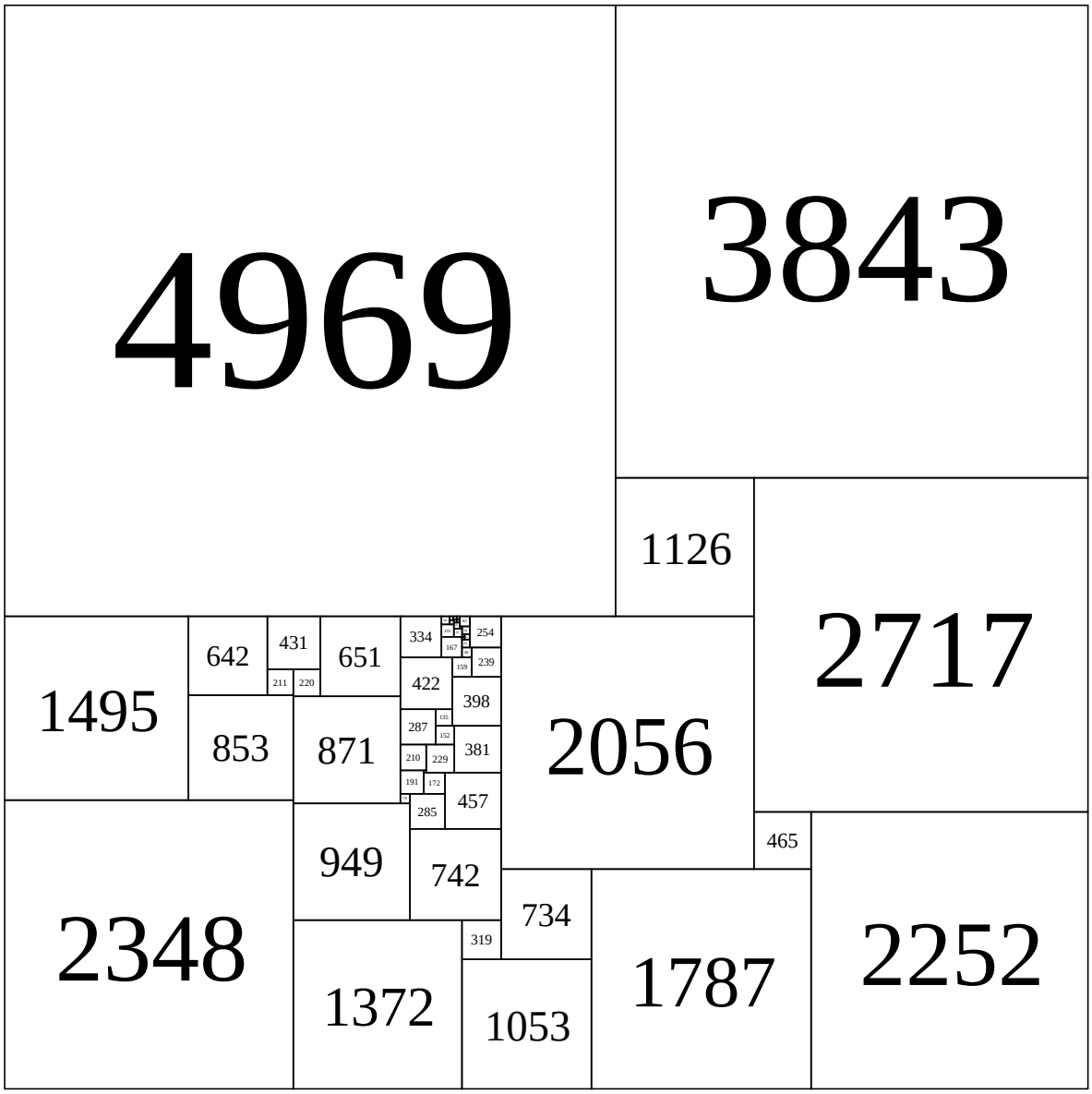
62 8810 B_T 2014



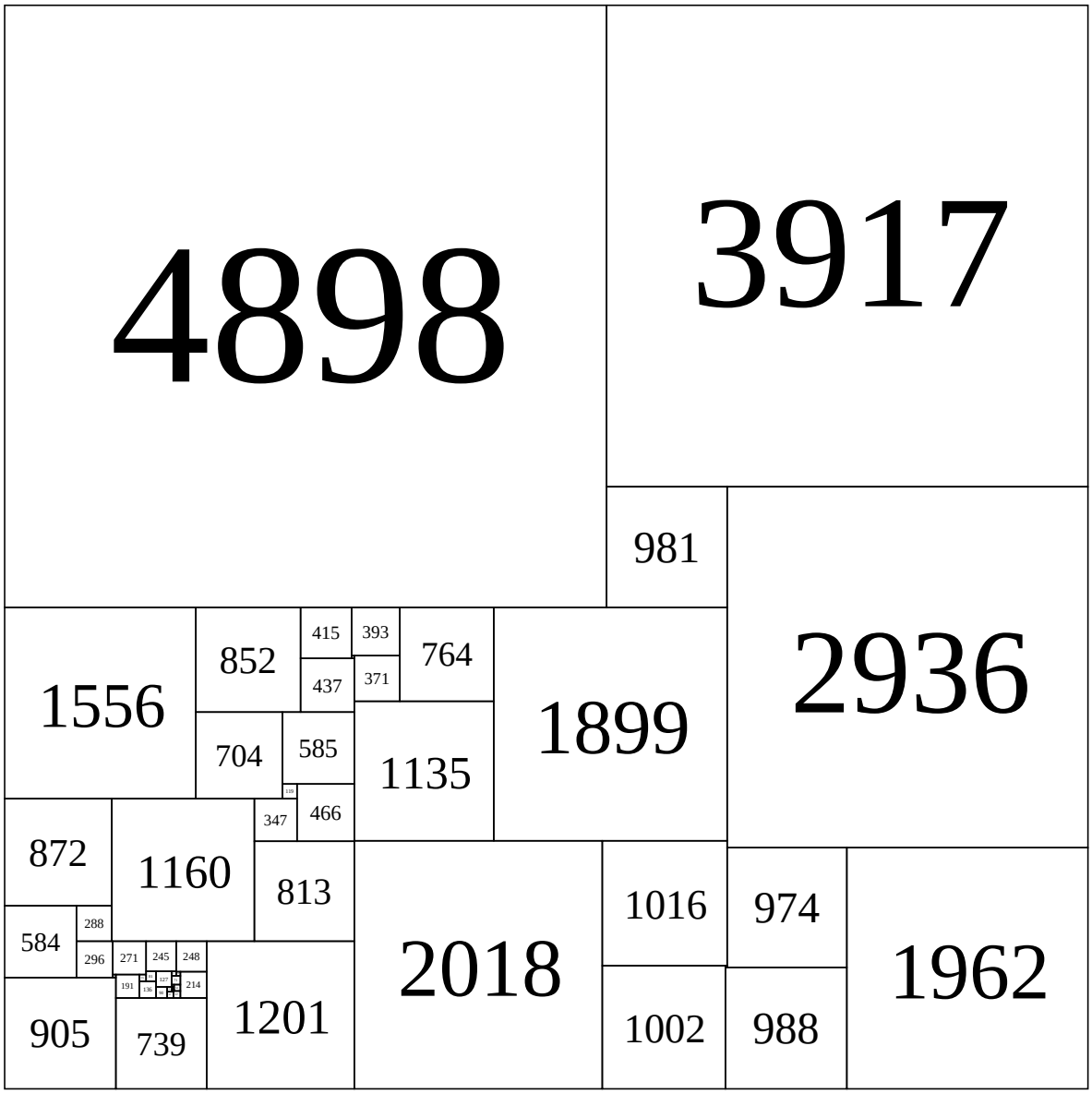
62 8811 B_T 2014



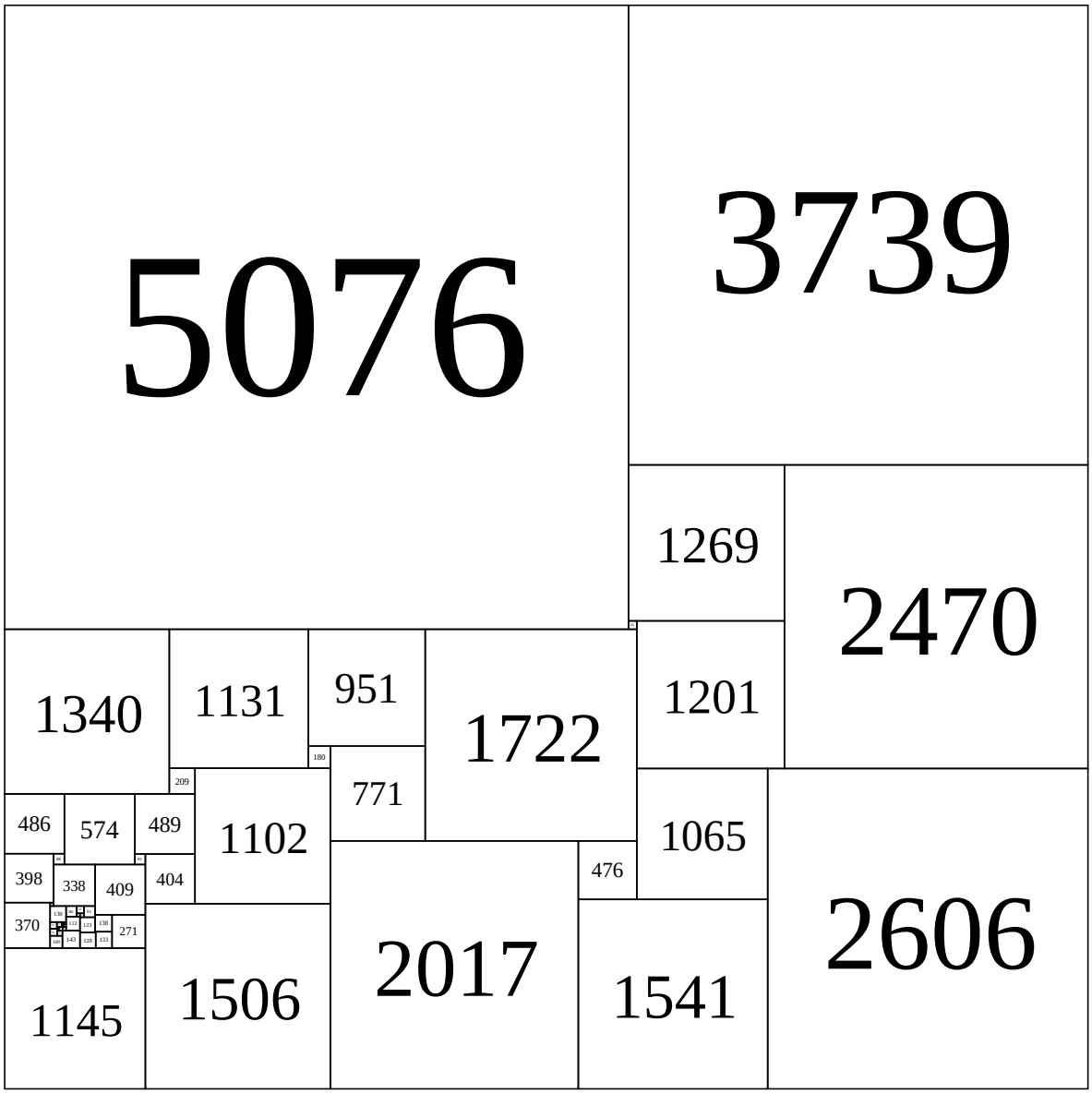
62 8811 BLM 2018 <-- 62 8339 B_T 2014



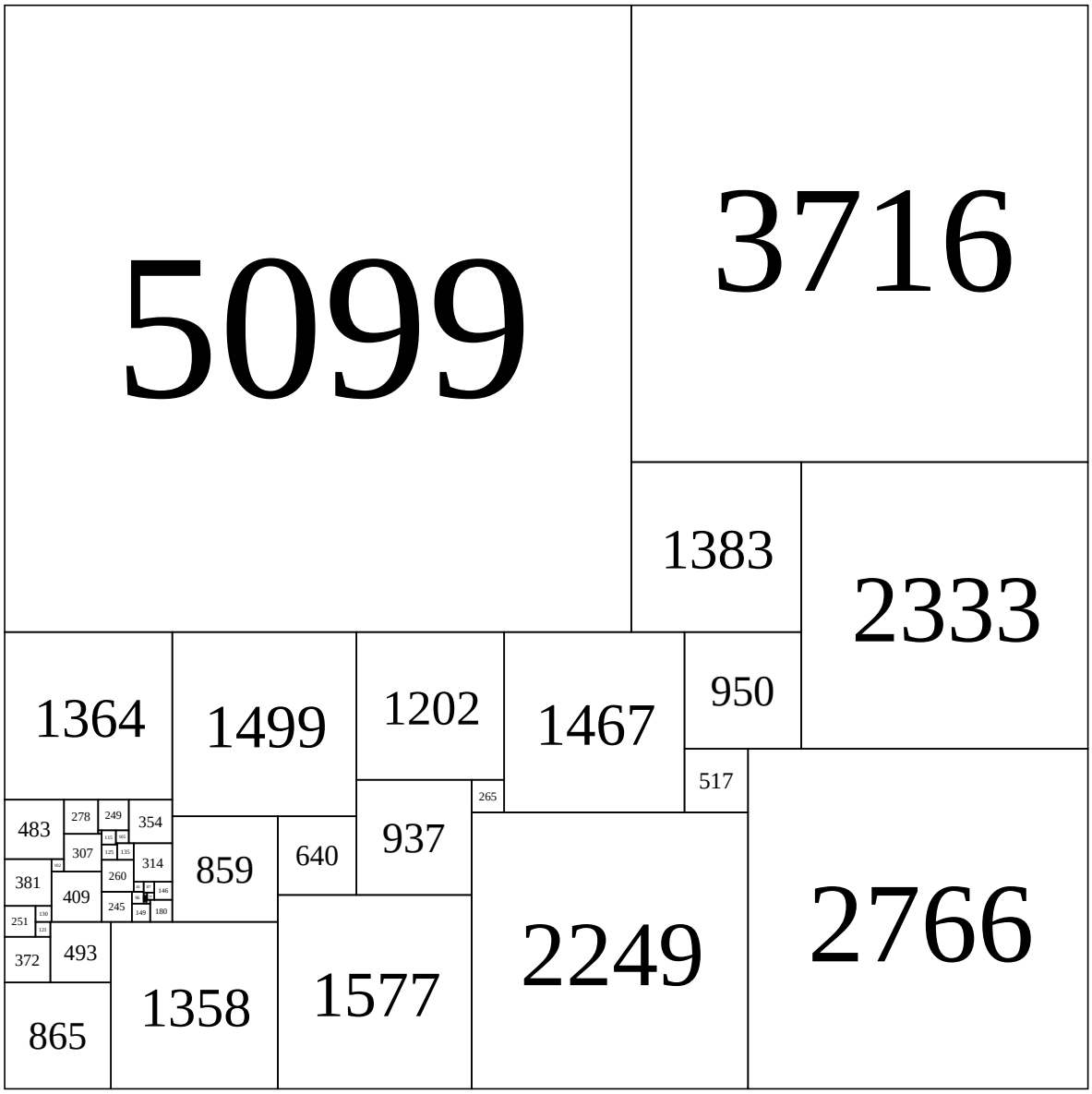
62 8812 B_T 2014



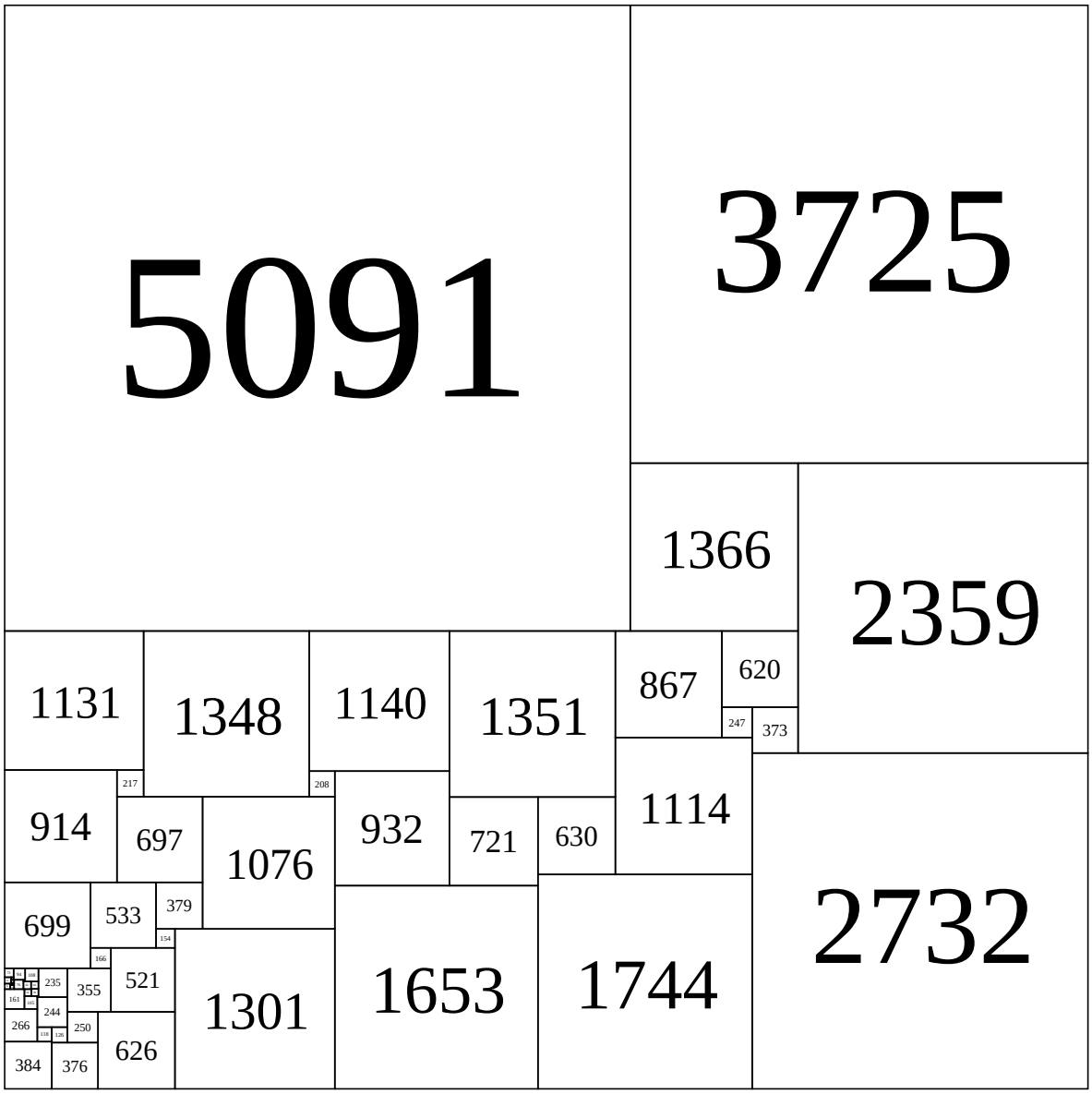
62 8815 B_T 2014



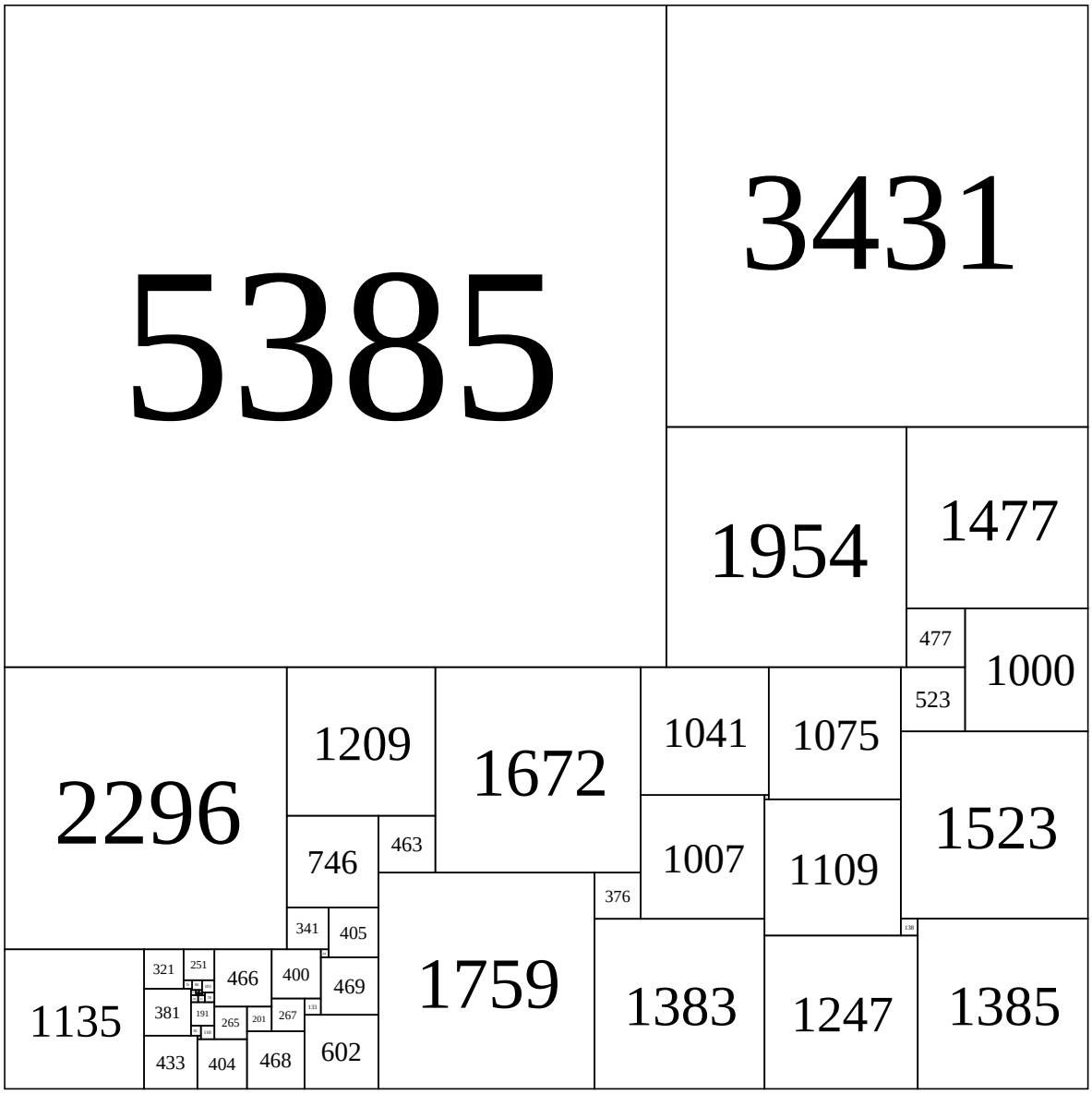
62 8815 BLM 2018 <-- 62 8747 B_T 2014



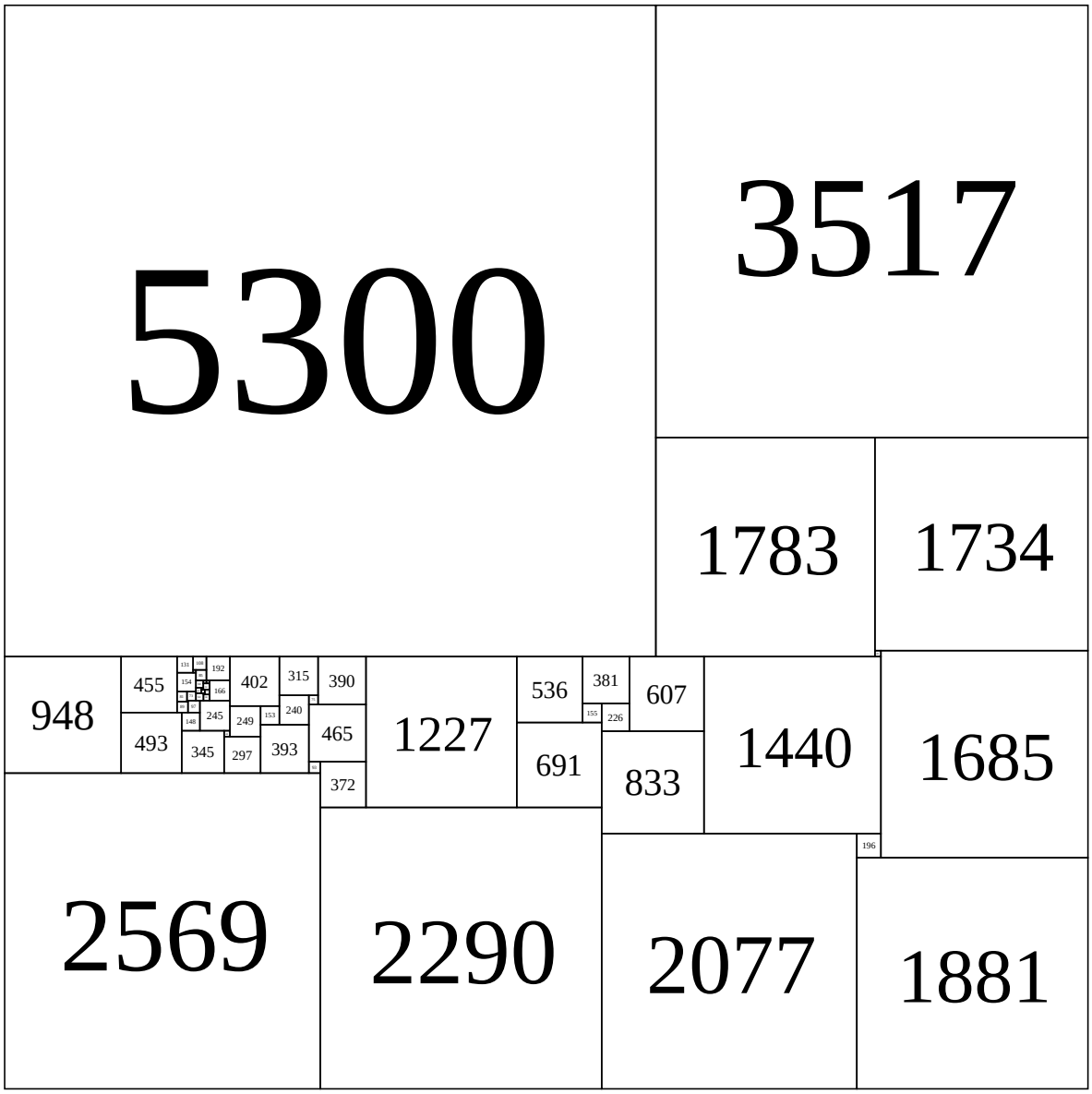
62 8815 B_T 2014



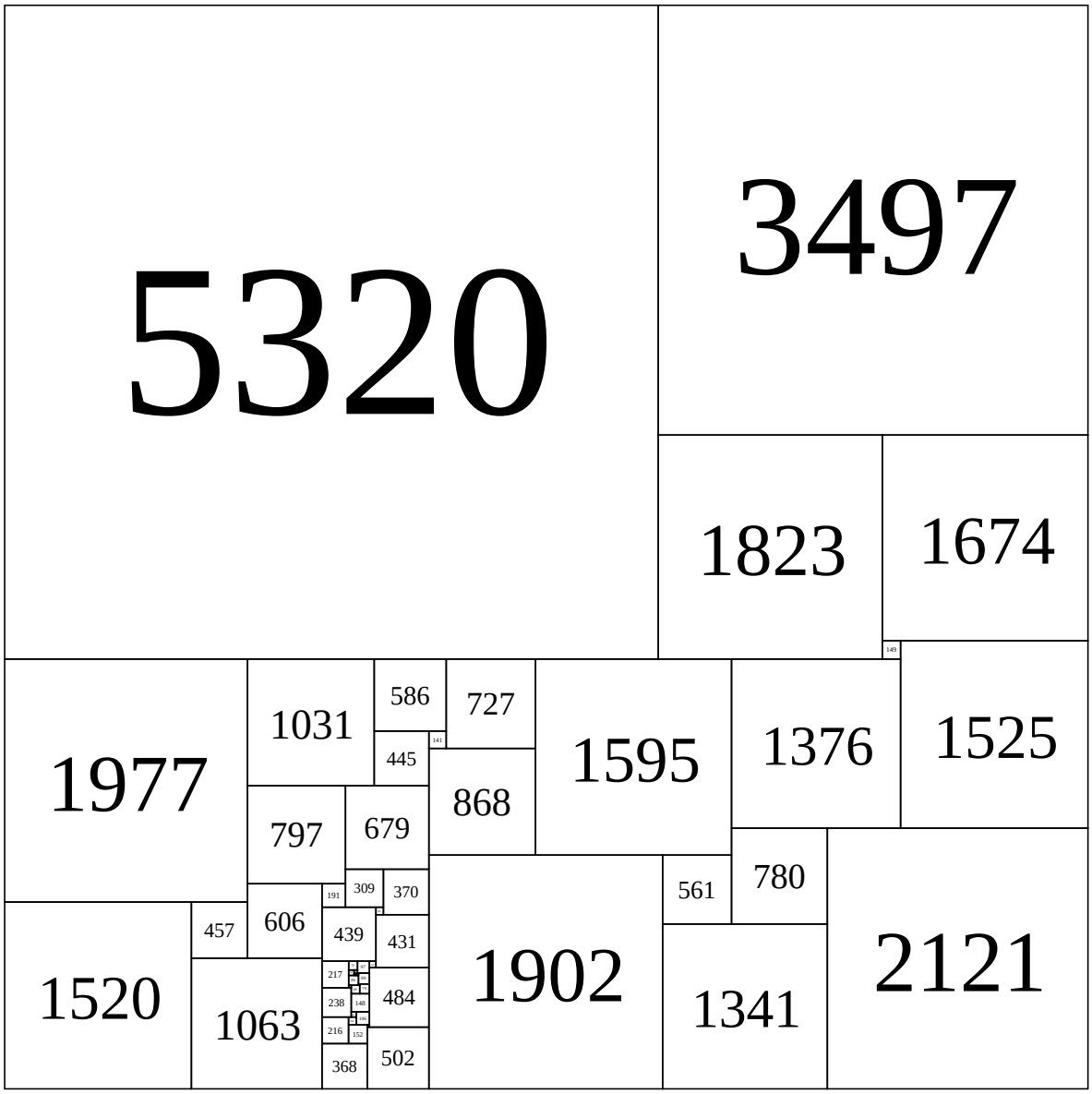
62 8816 B_T 2014



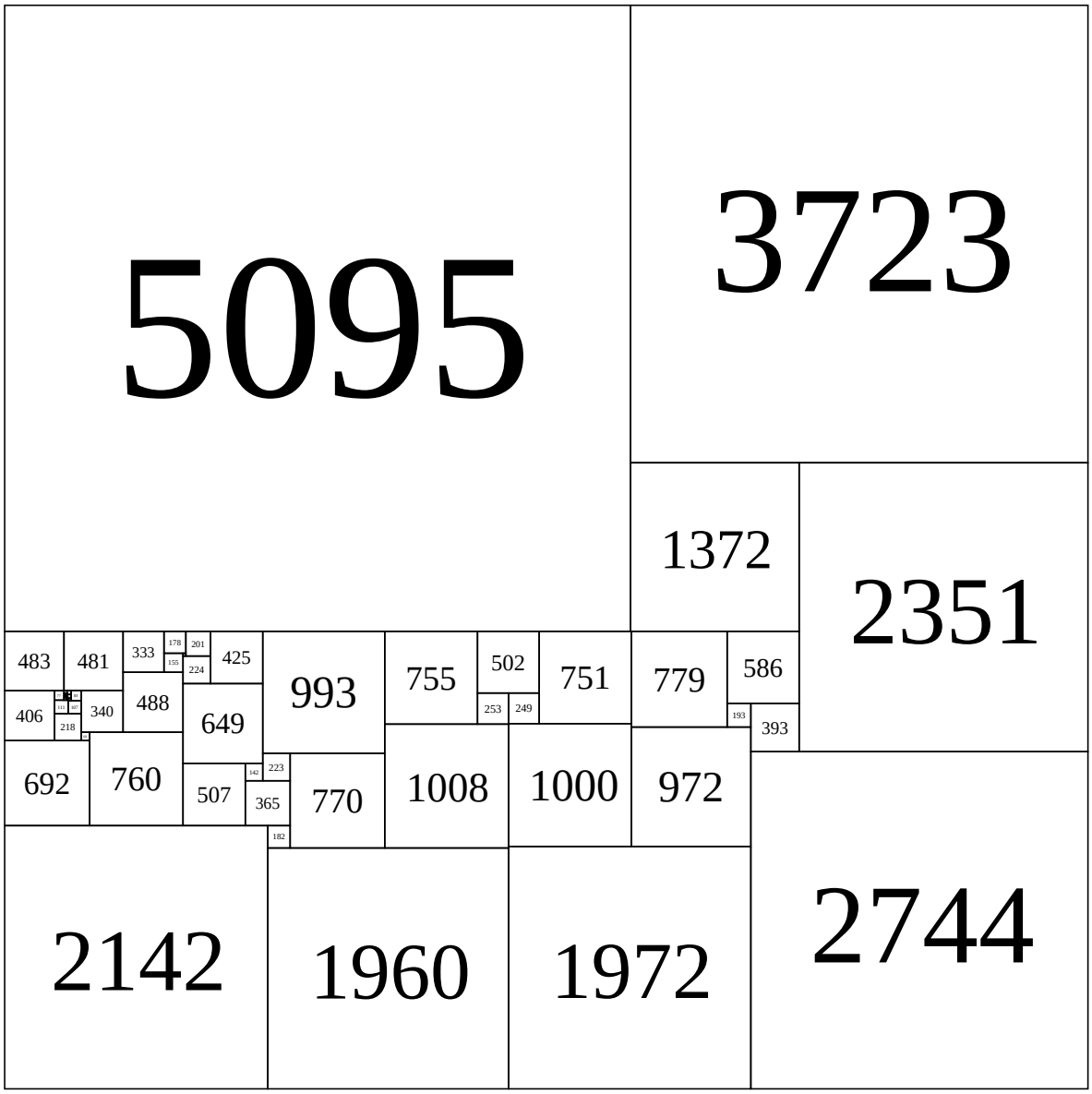
62 8816 B_T 2014



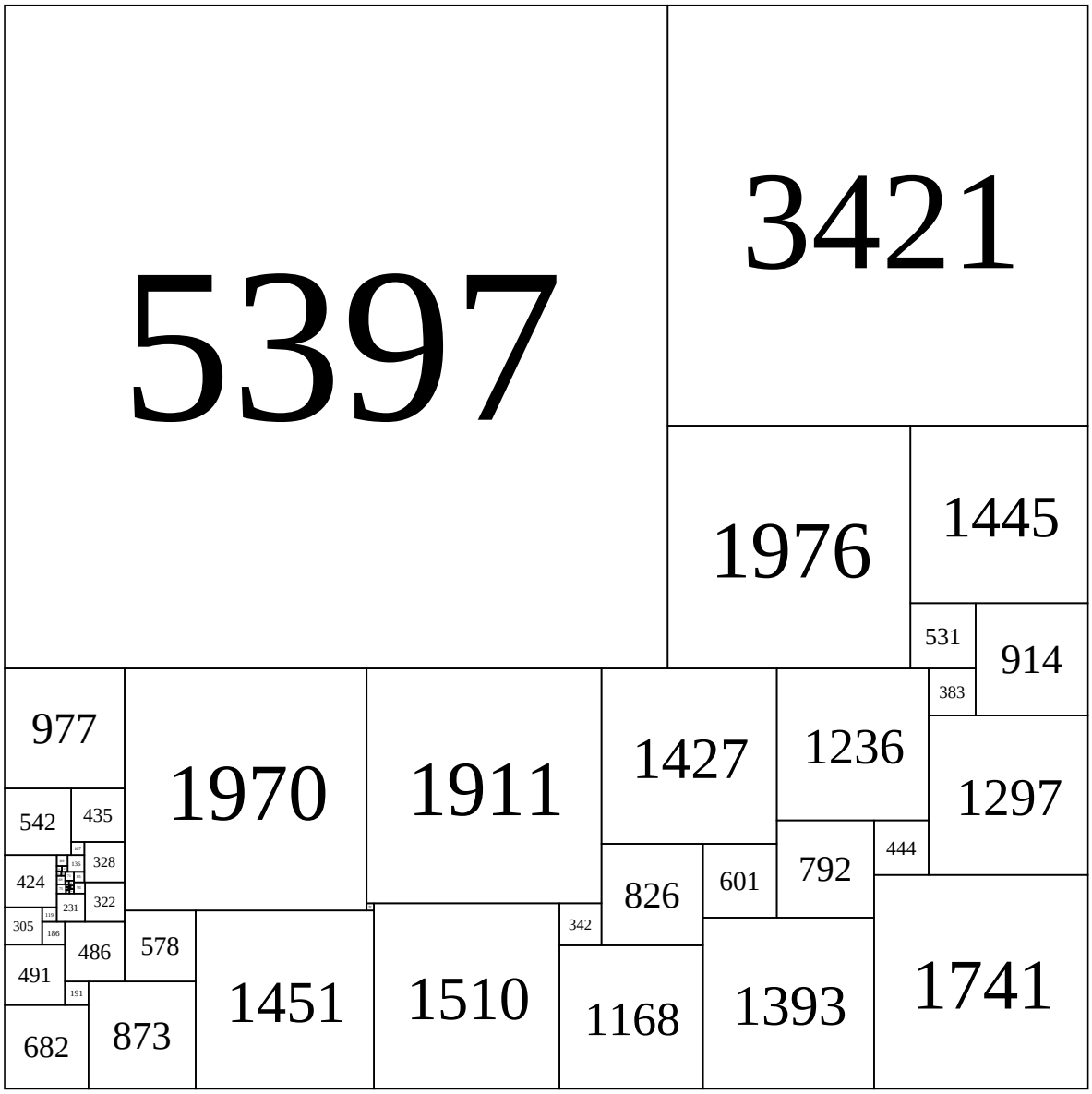
62 8817 B_T 2014



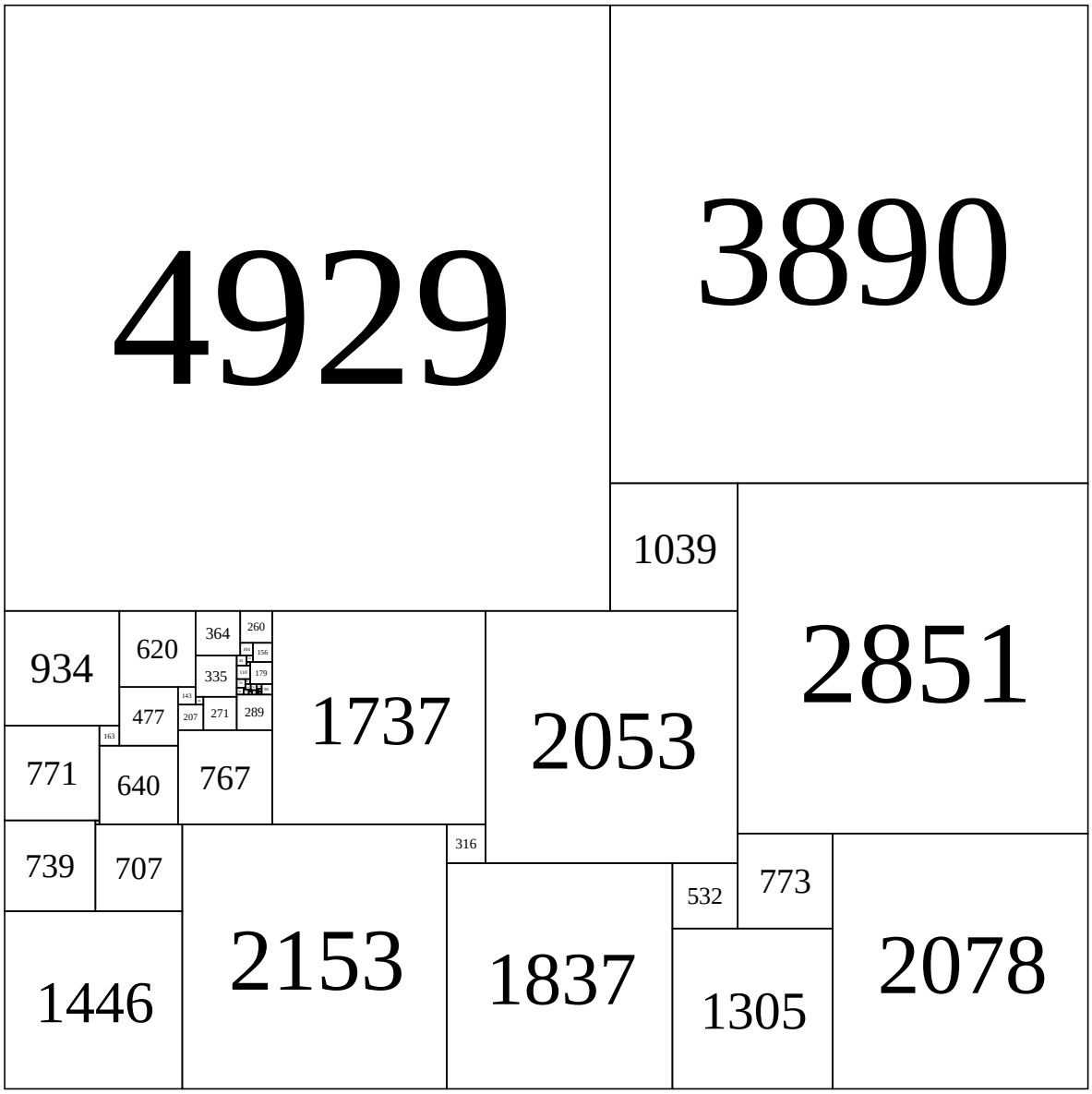
62 8817 B_T 2014



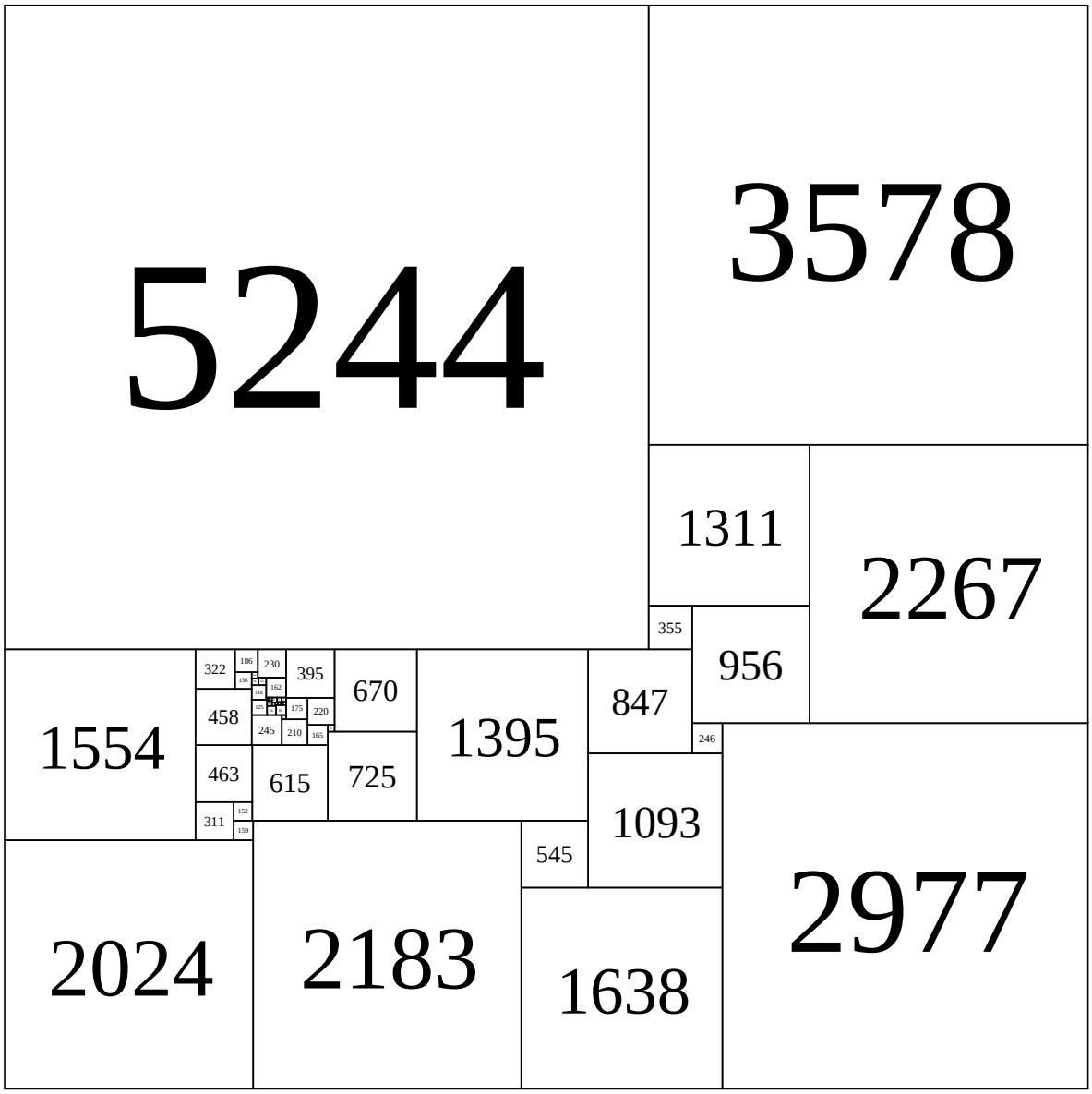
62 8818 B_T 2014



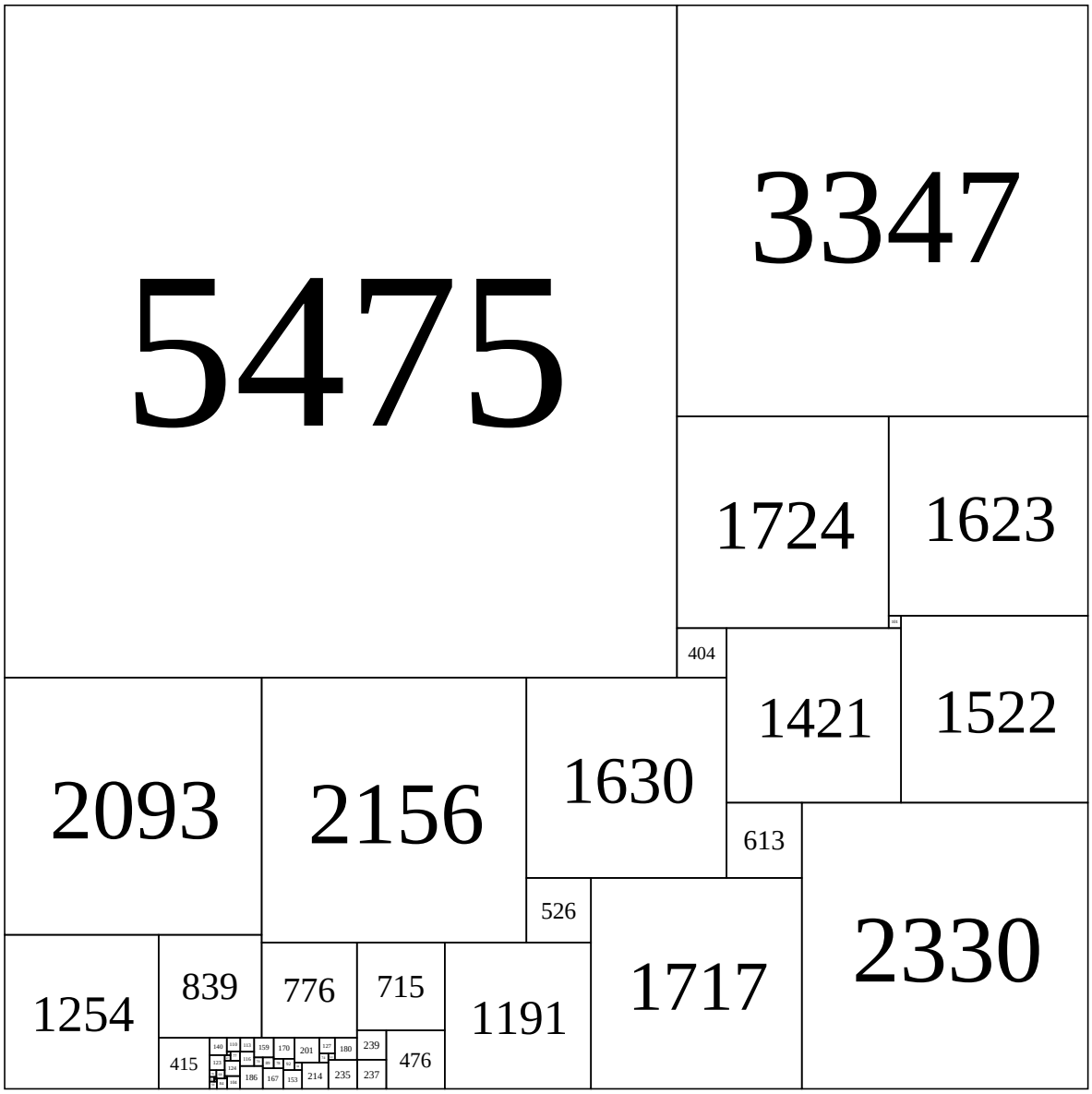
62 8818 B_T 2014



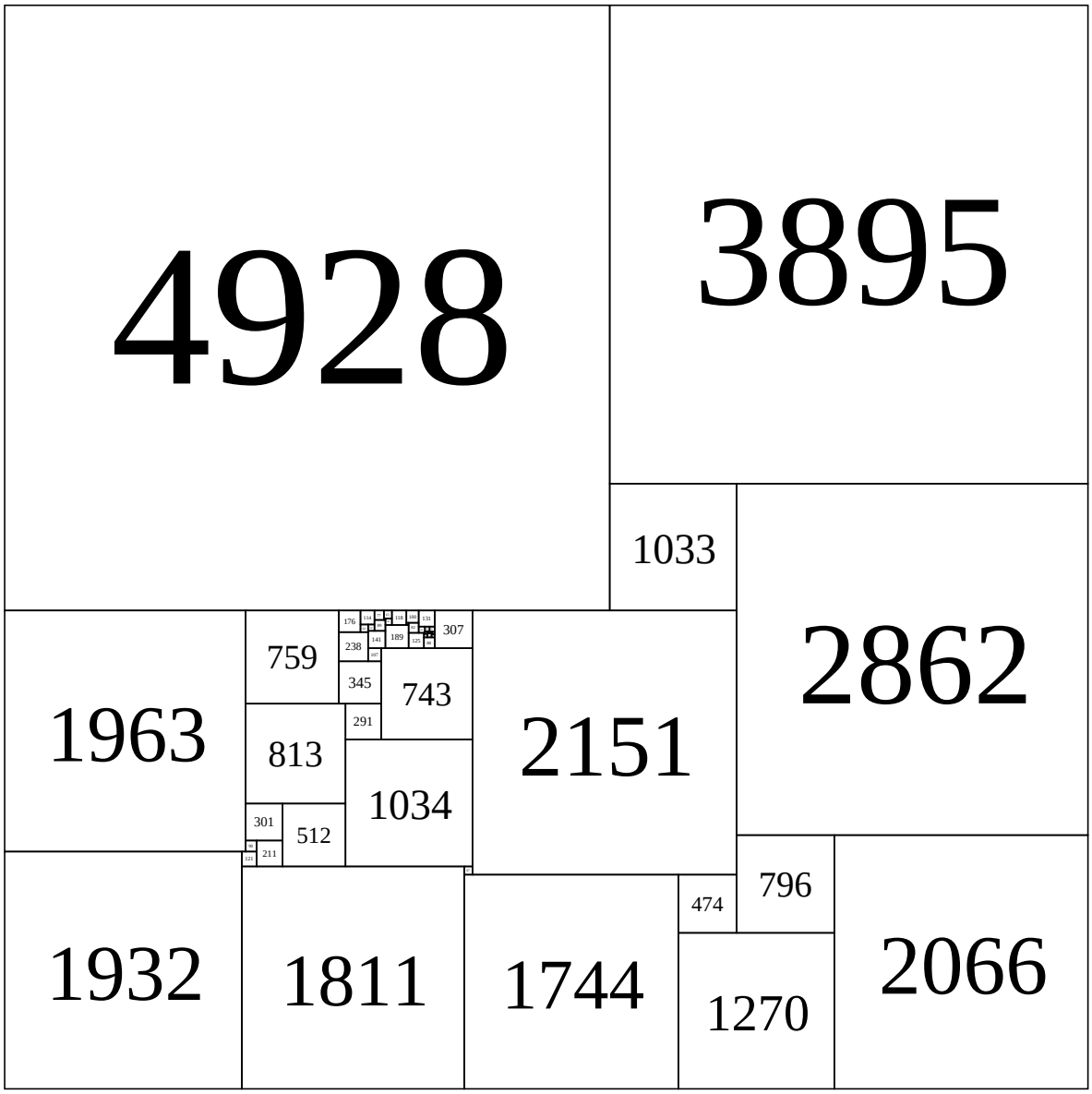
62 8819 B_T 2014



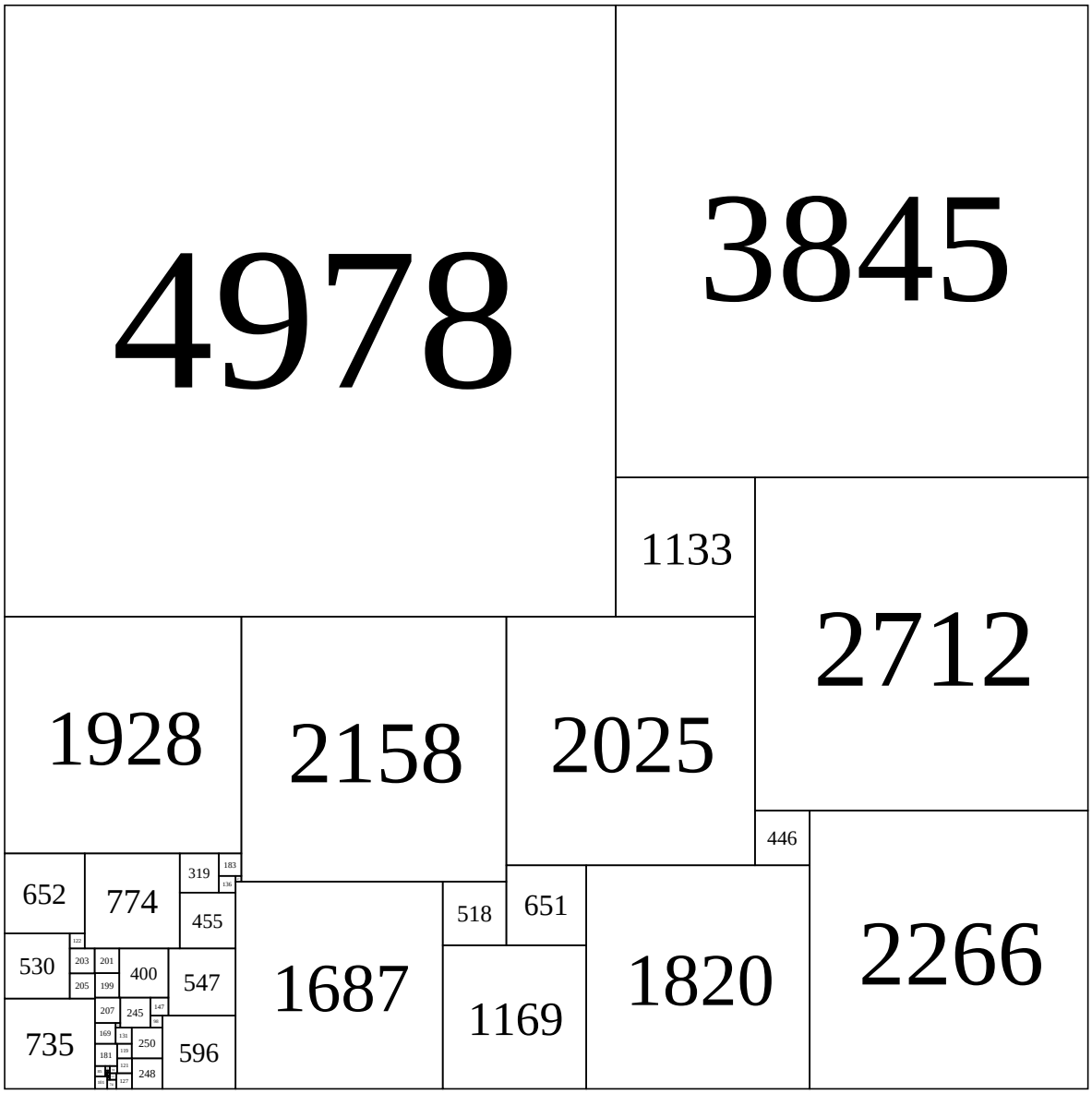
62 8822 BLM 2018 <-- 62 8467 B_T 2014



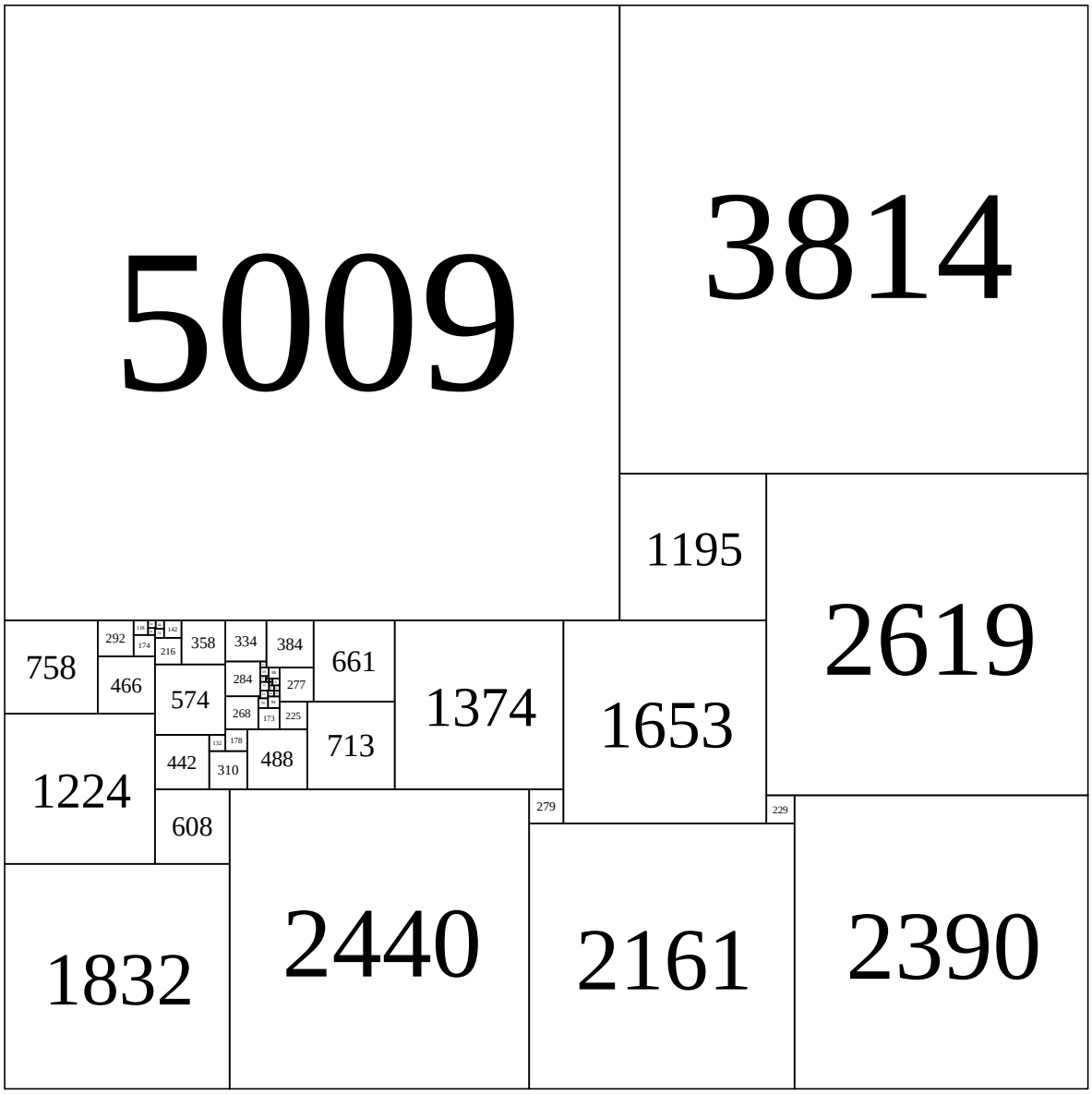
62 8822 BLM 2018 <-- 62 8418 B_T 2014



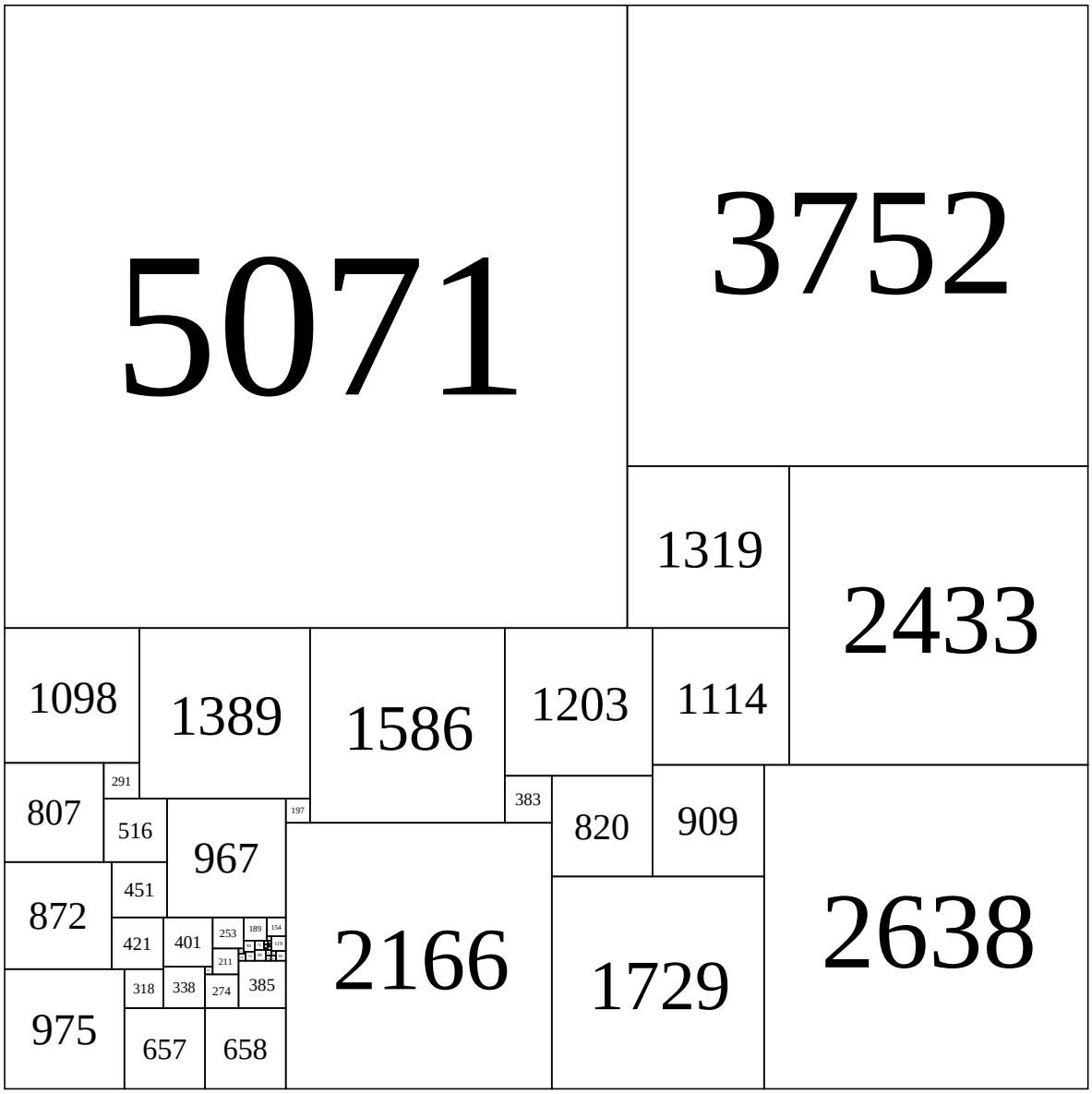
62 8823 B_T 2014



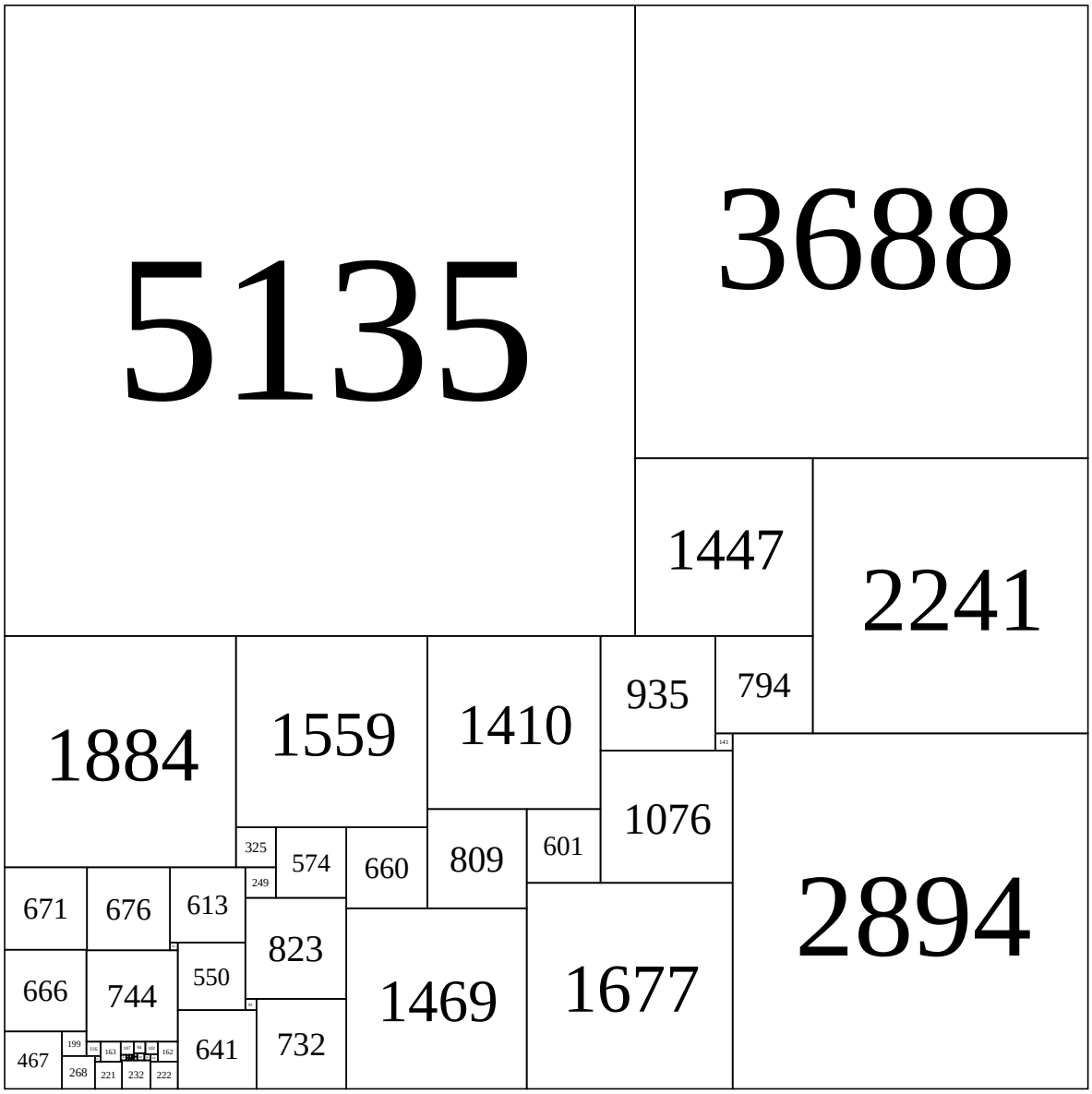
62 8823 B_T 2014



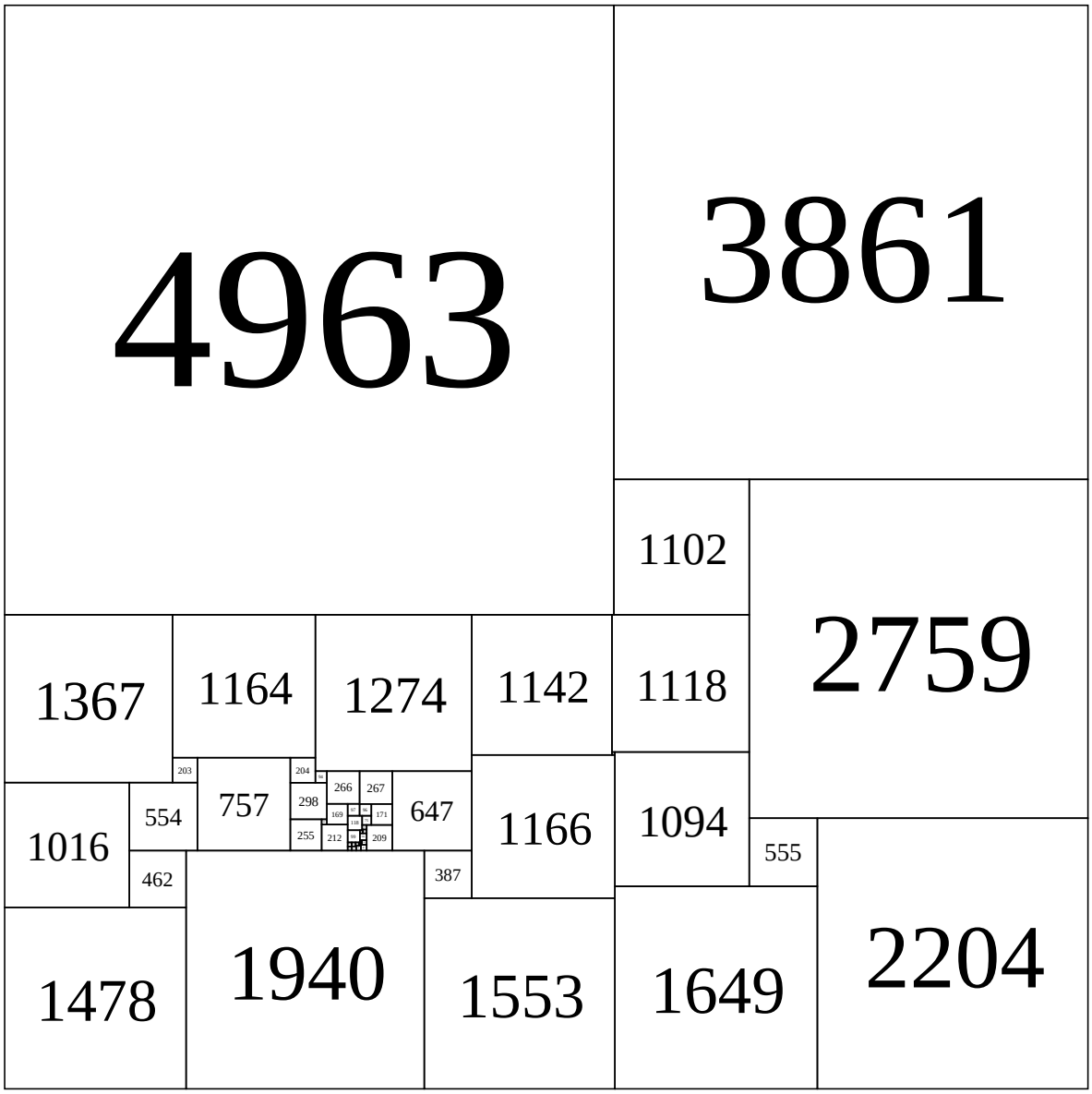
62 8823 B_T 2014



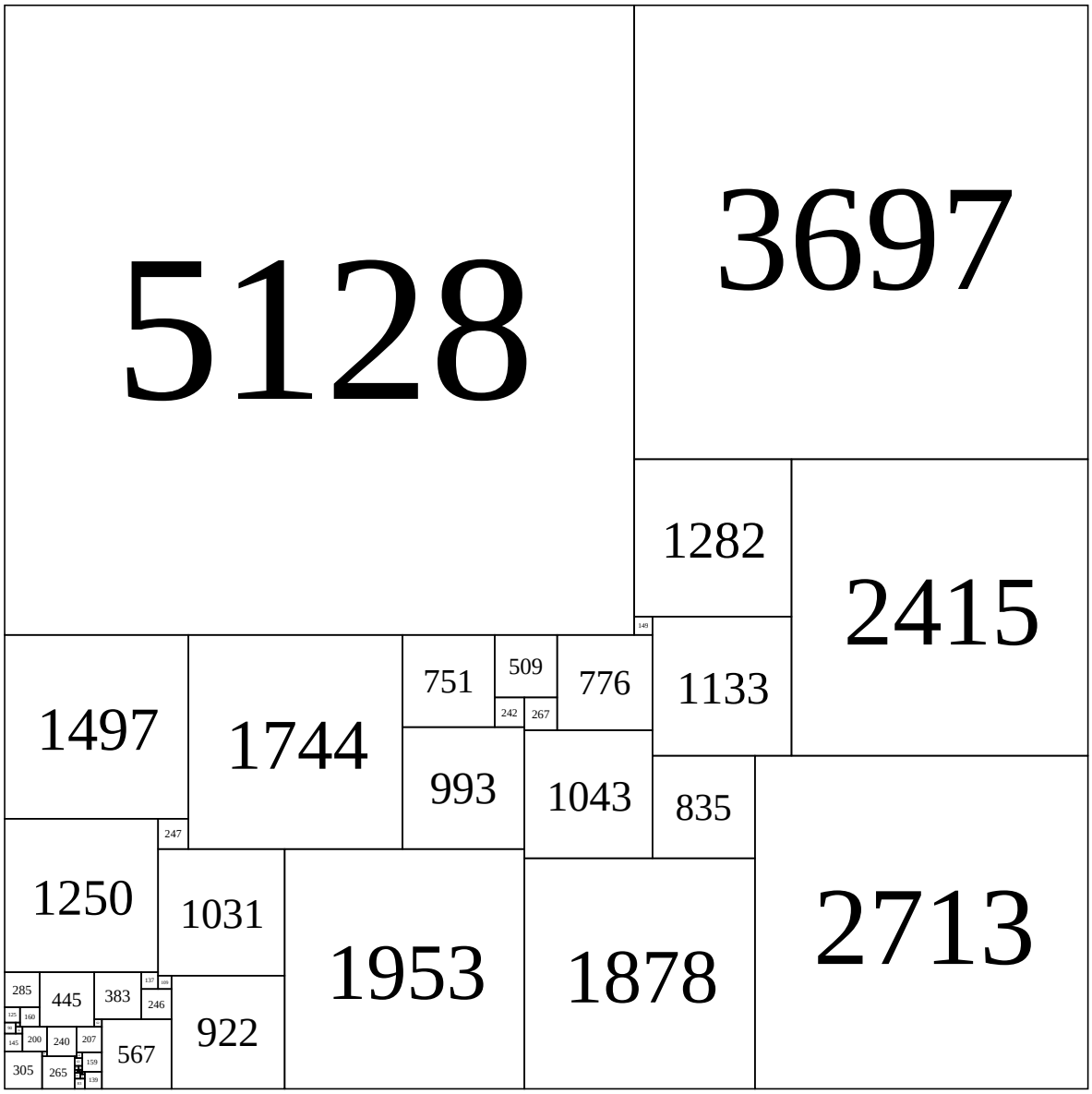
62 8823 B_T 2014



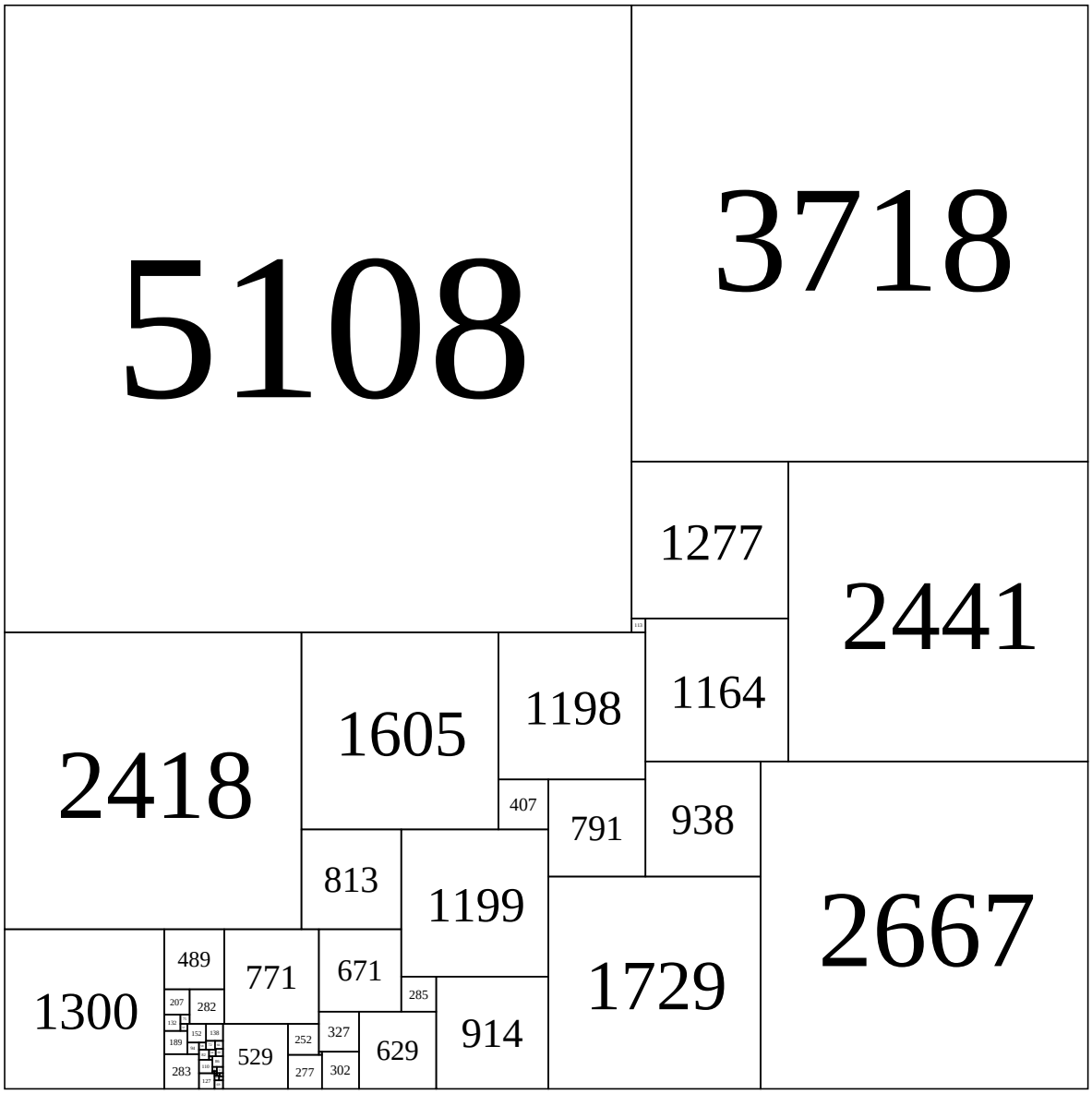
62 8823 B_T 2014



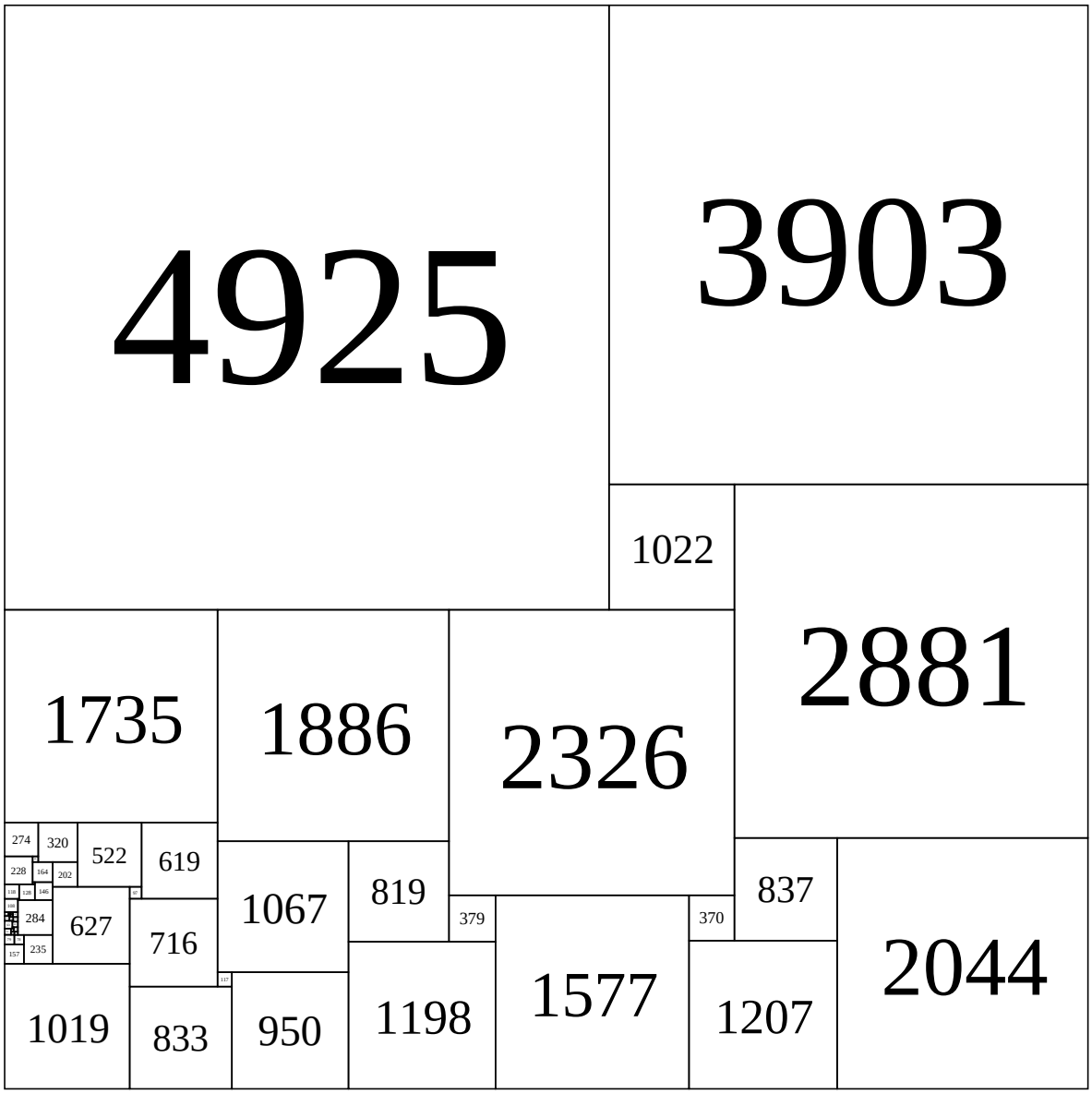
62 8824 B_T 2014



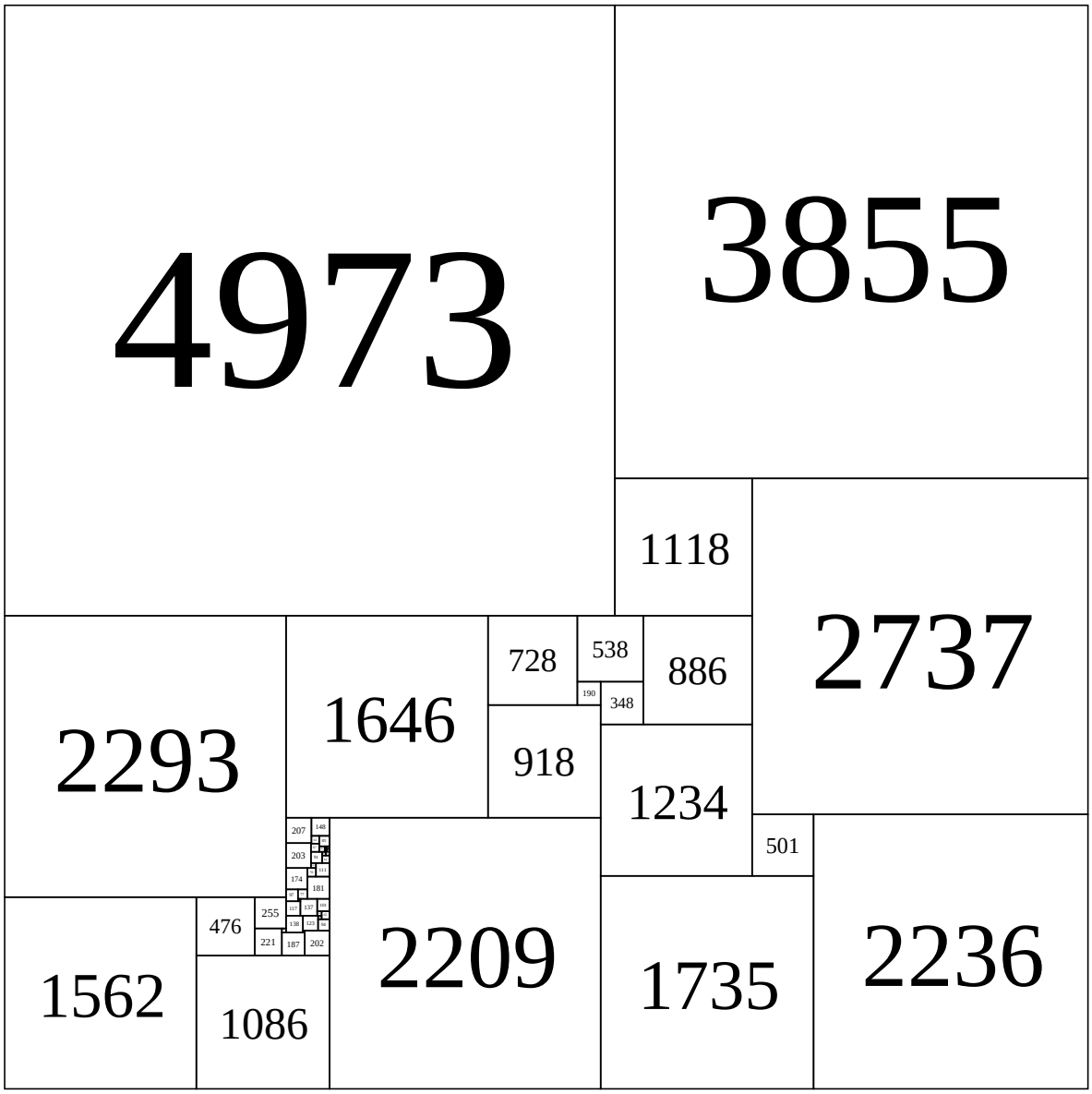
62 8825 BLM 2018 <-- 62 8676 B_T 2014



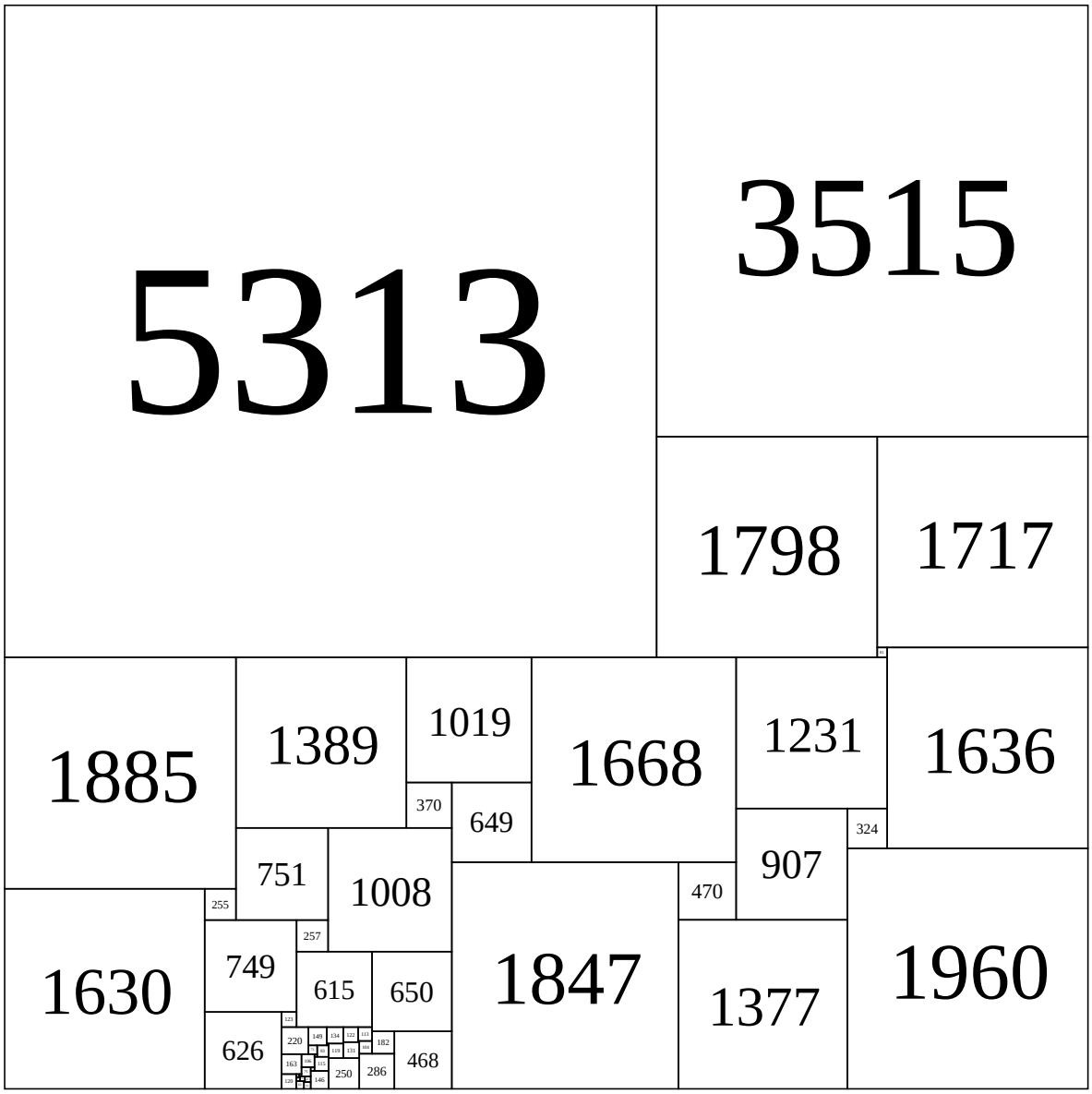
62 8826 BLM 2018 <-- 62 8713 B_T 2014



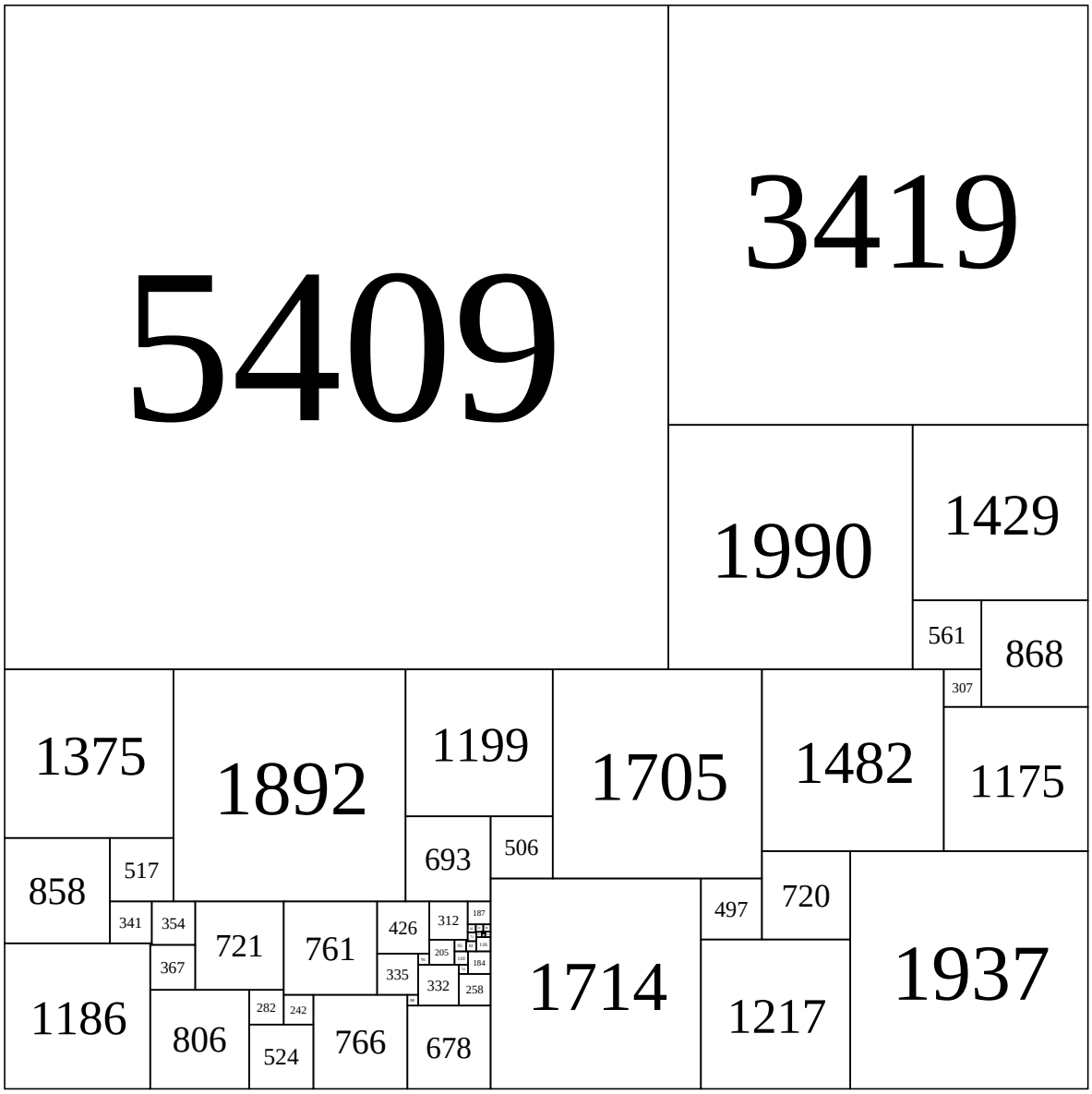
62 8828 B_T 2014



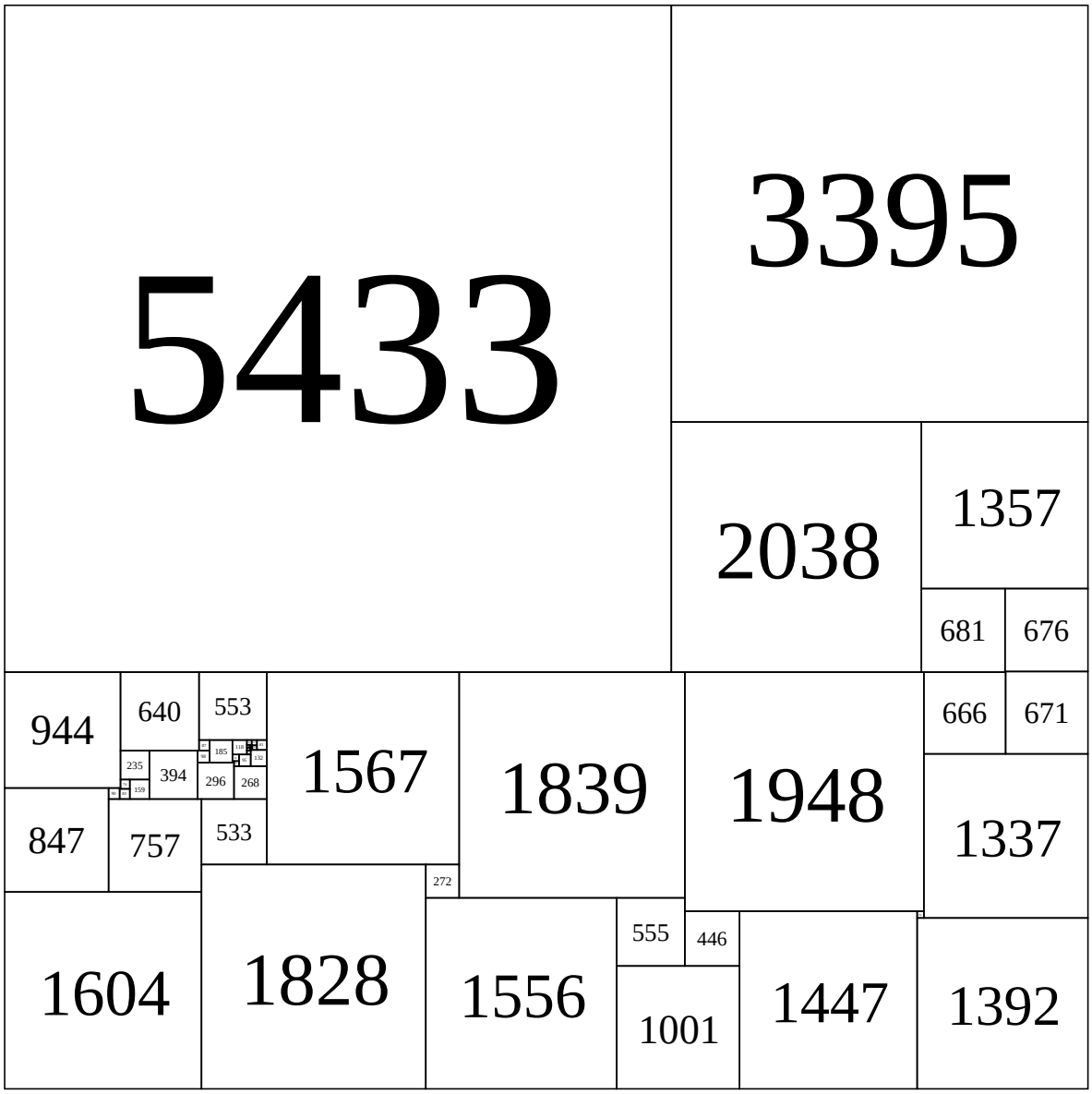
62 8828 B_T 2014



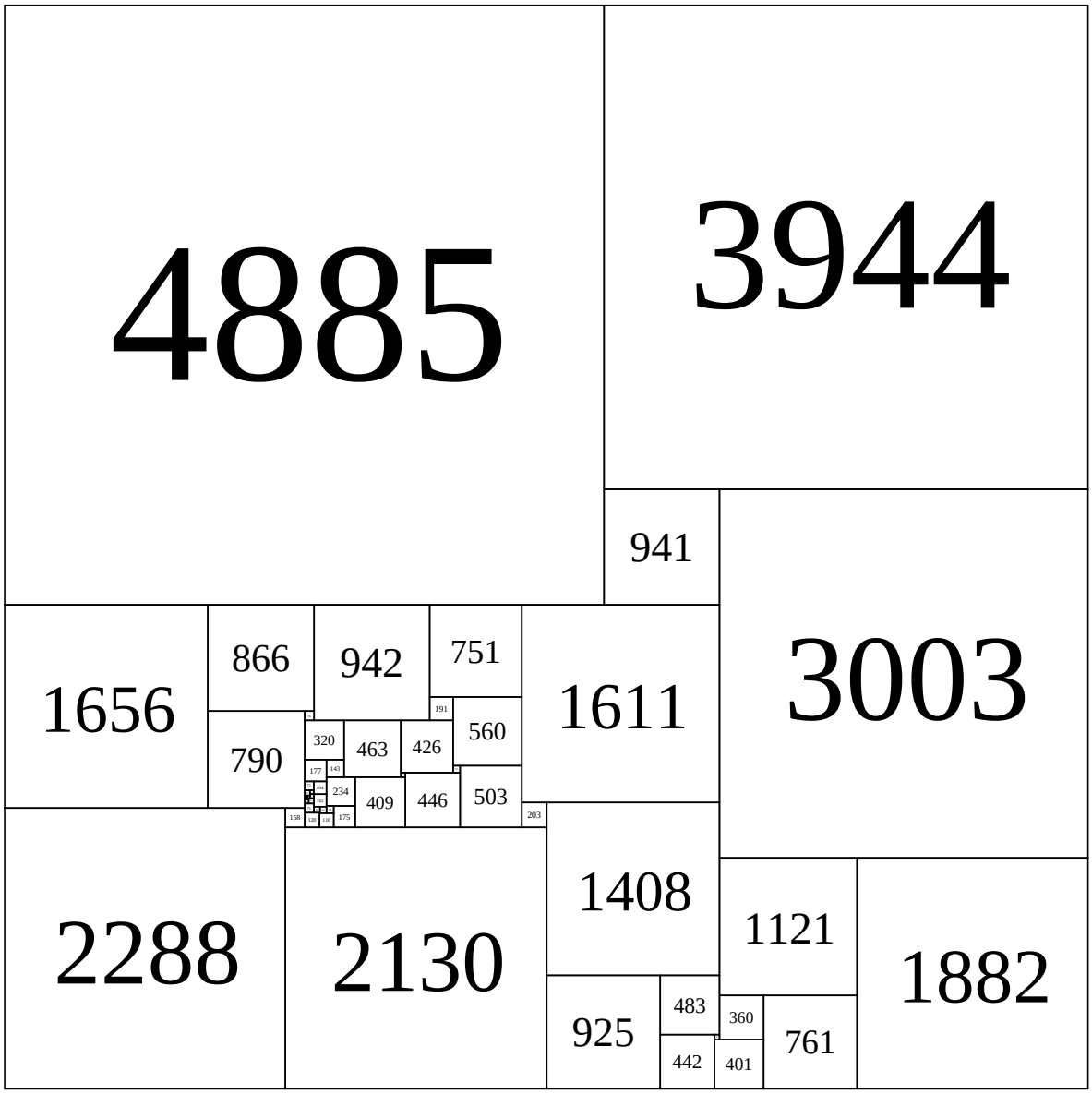
62 8828 B_T 2014



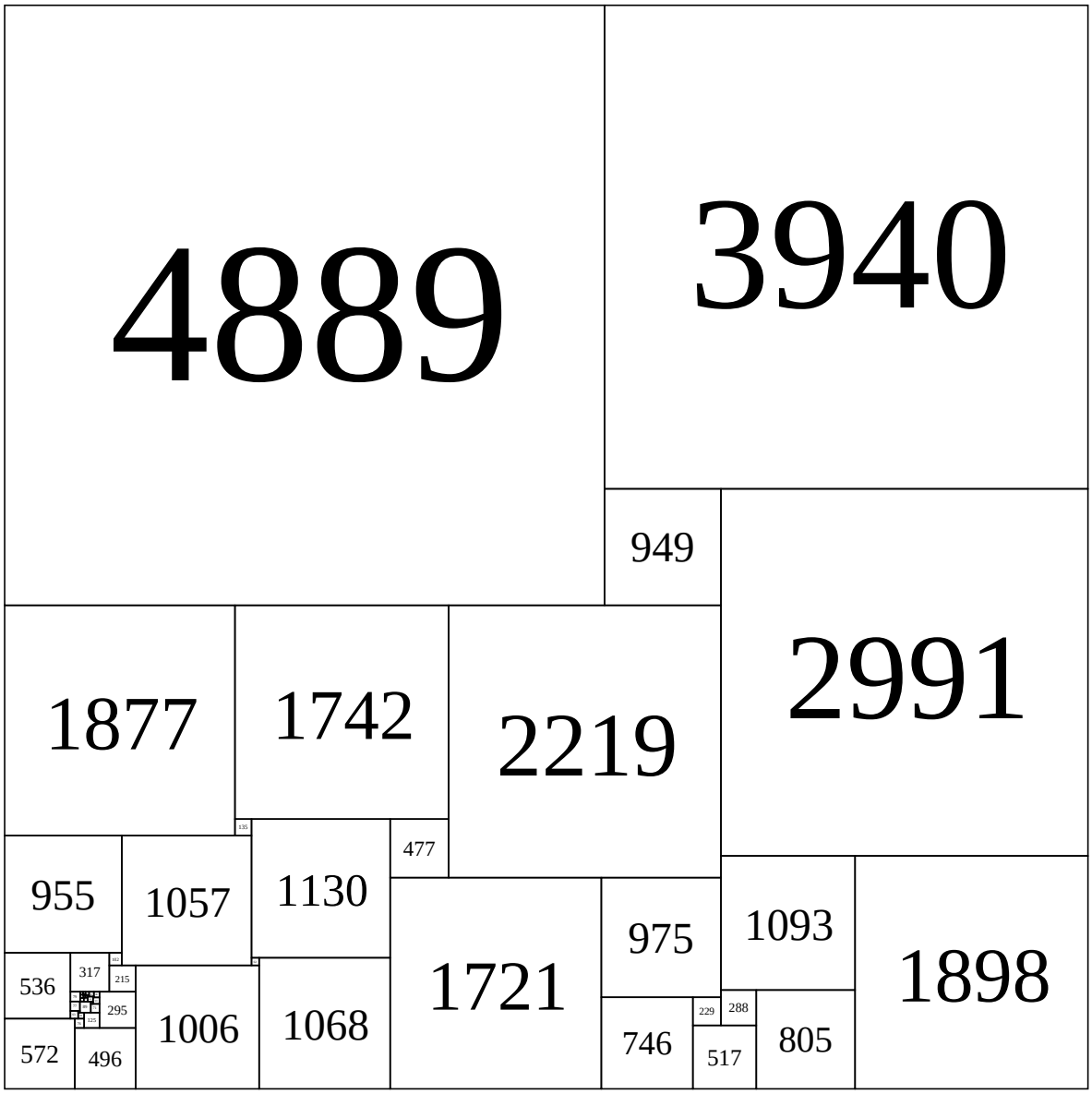
62 8828 B_T 2014



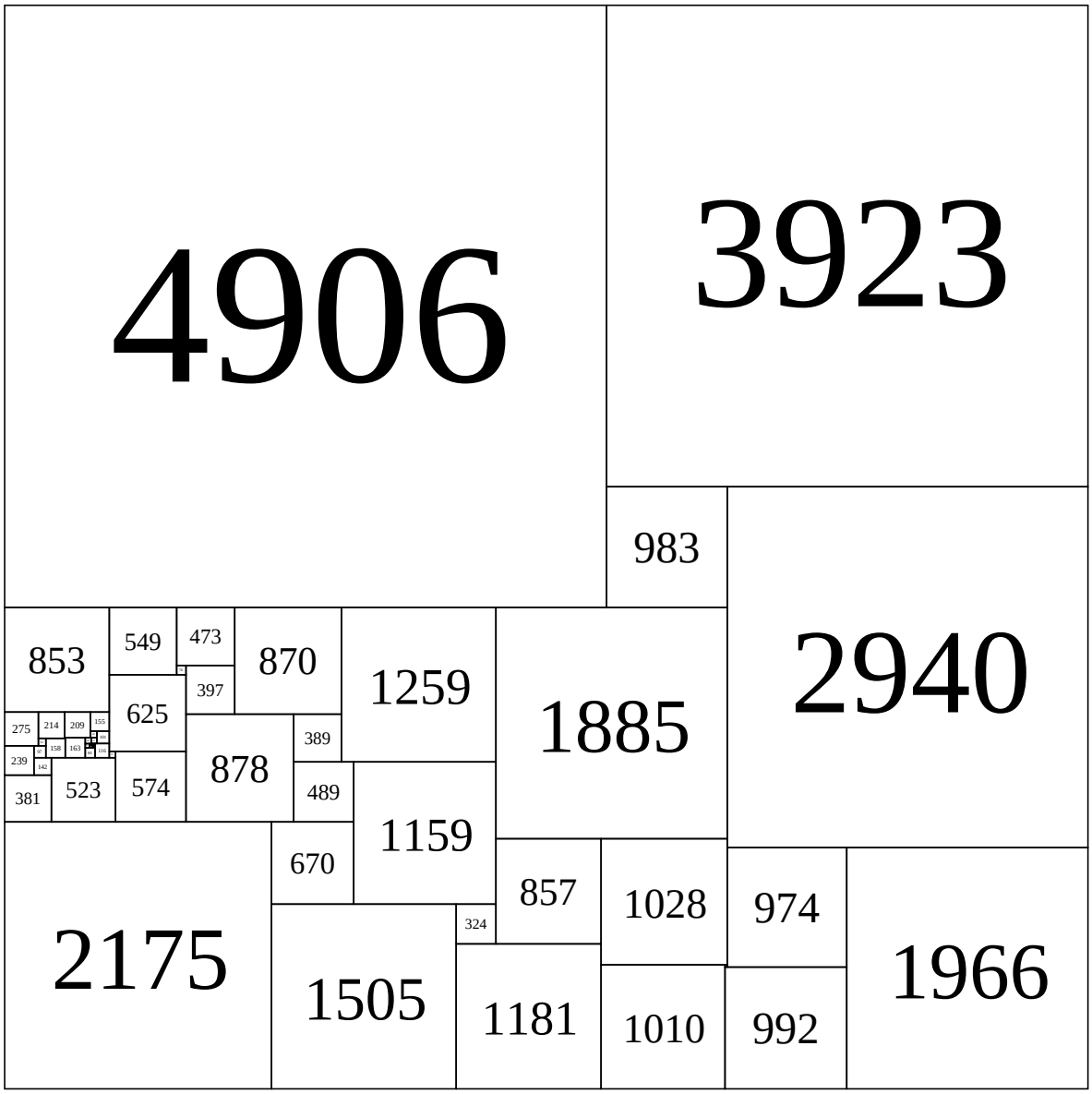
62 8828 B_T 2014



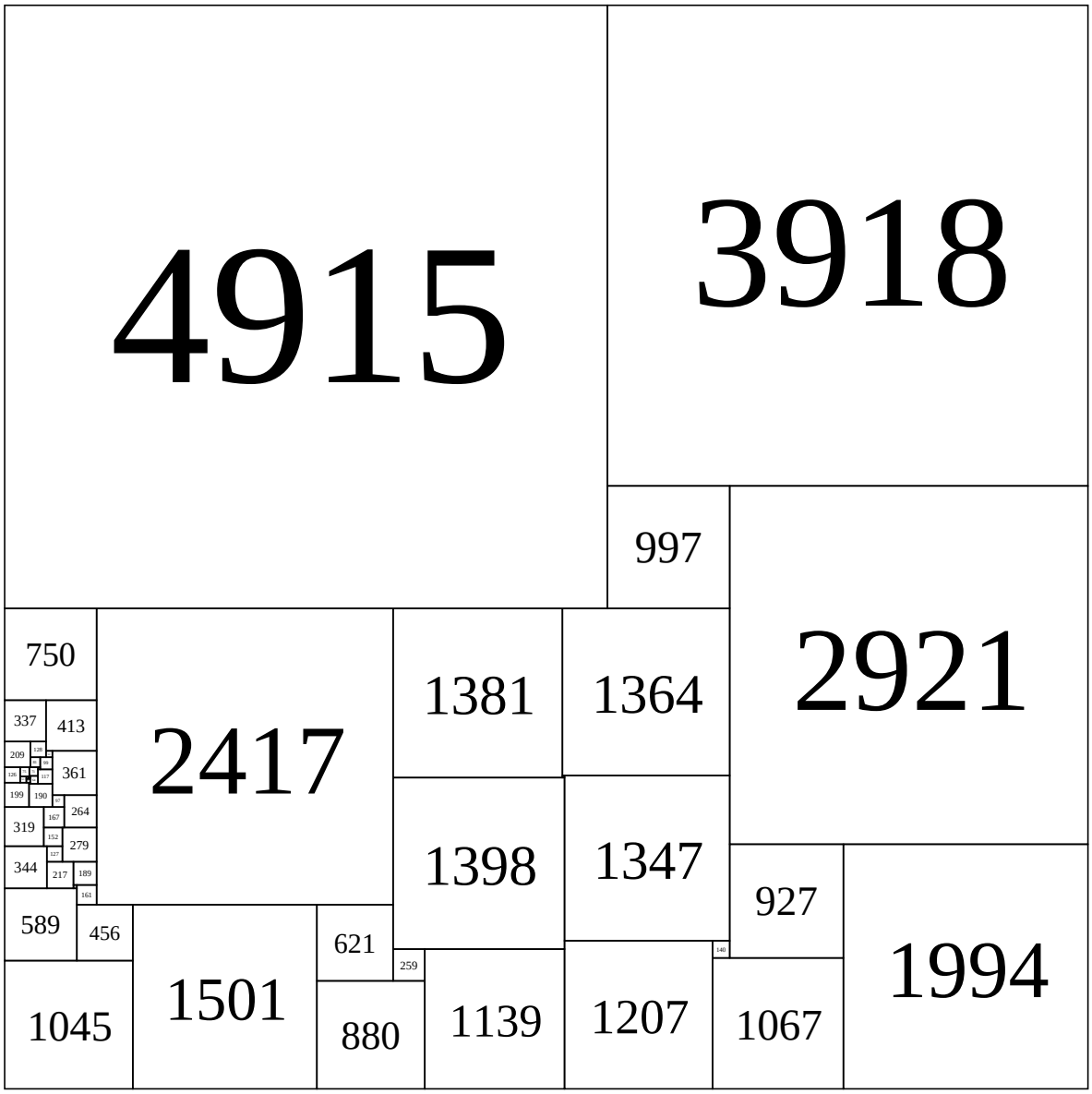
62 8829 B_T 2014



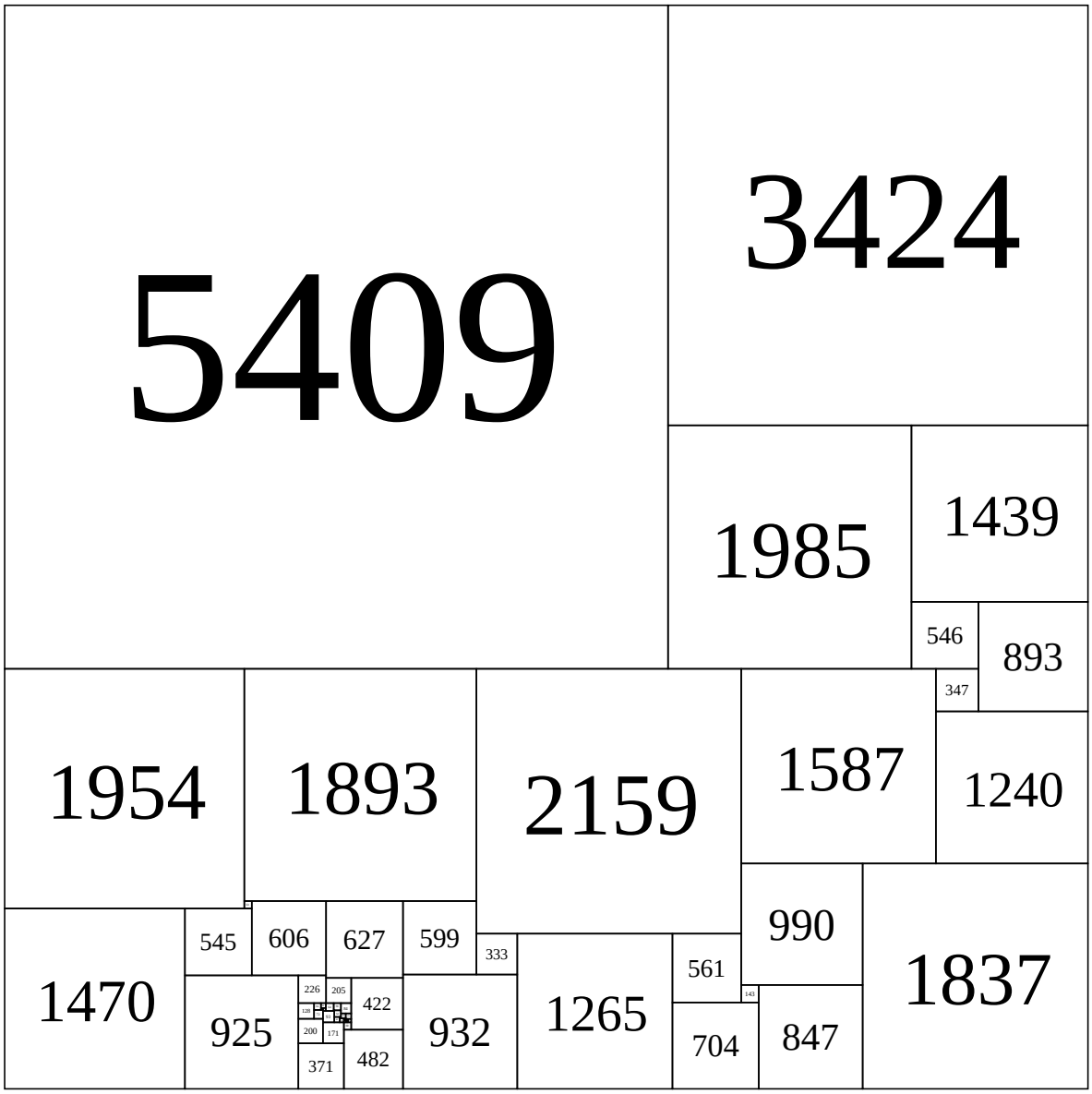
62 8829 B_T 2014



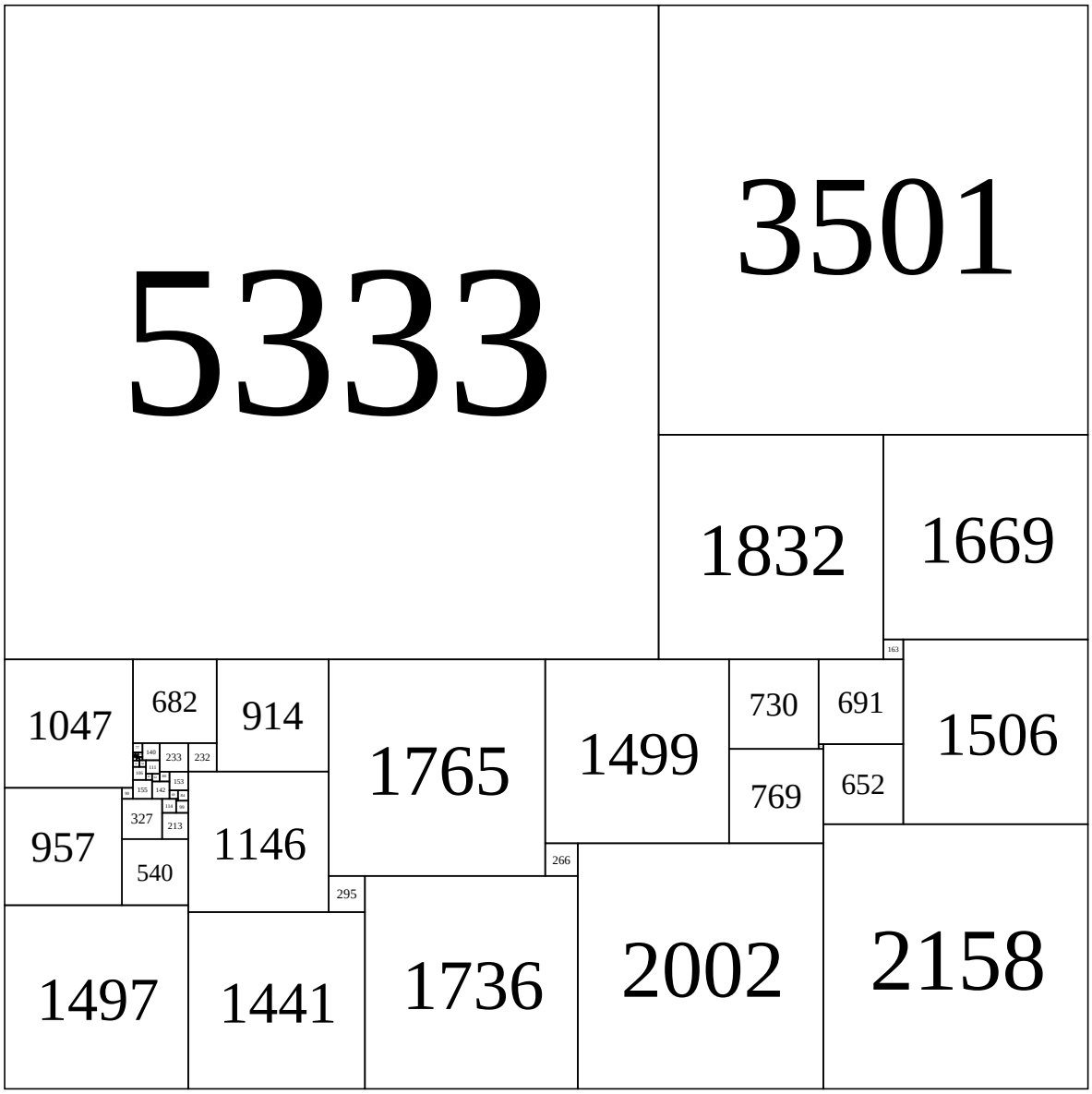
62 8829 B_T 2014



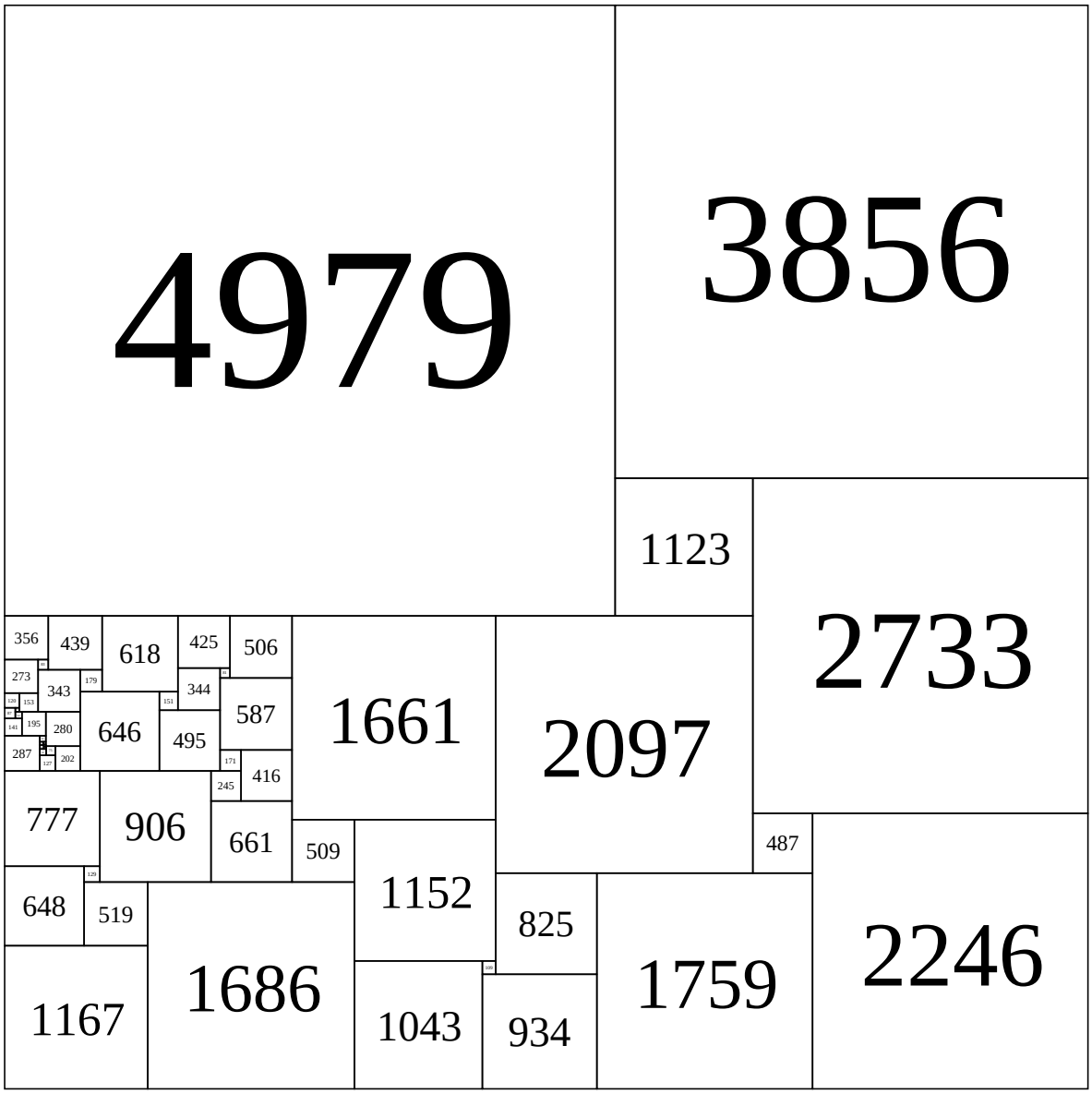
62 8833 B_T 2014



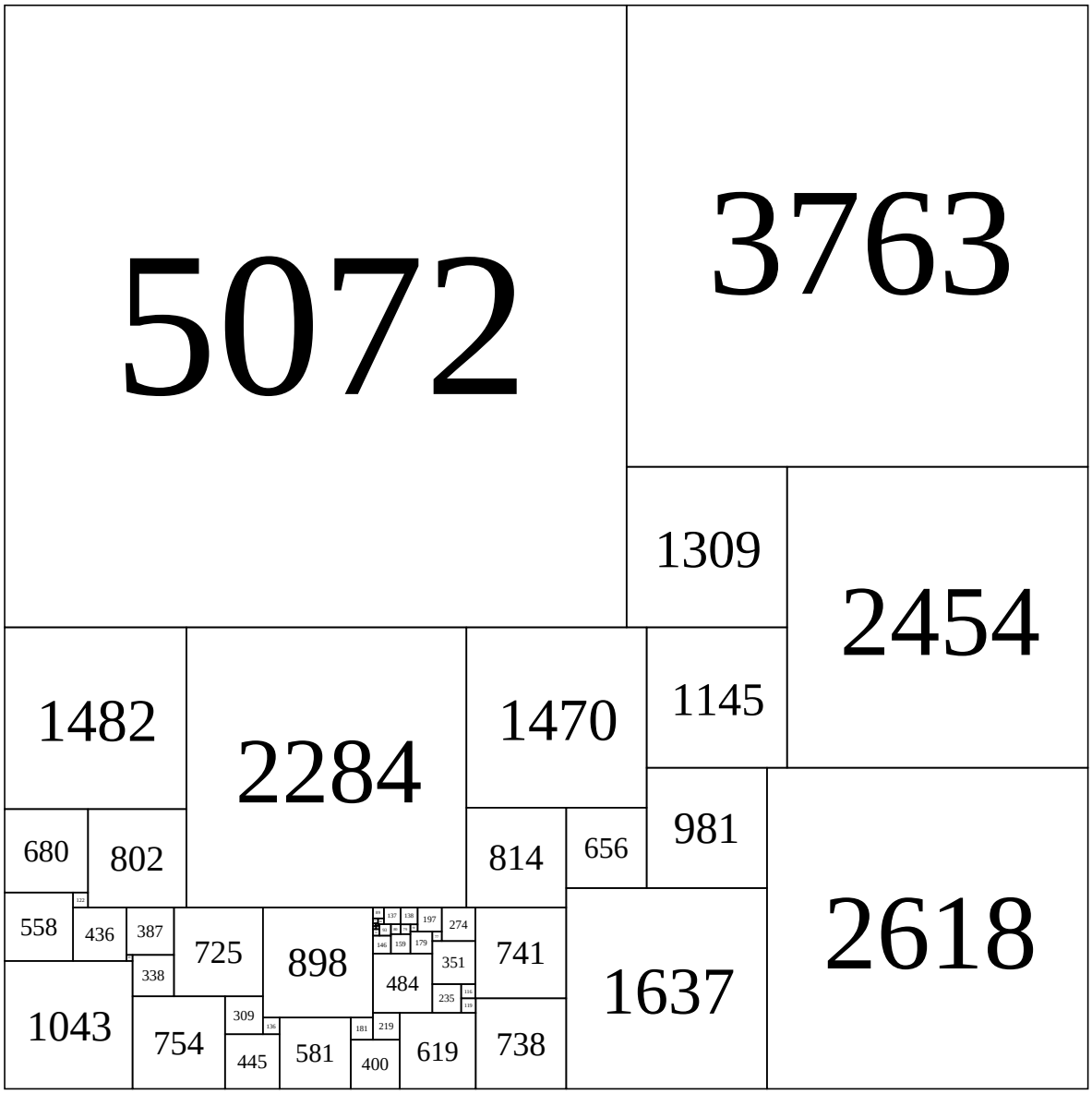
62 8833 B_T 2014



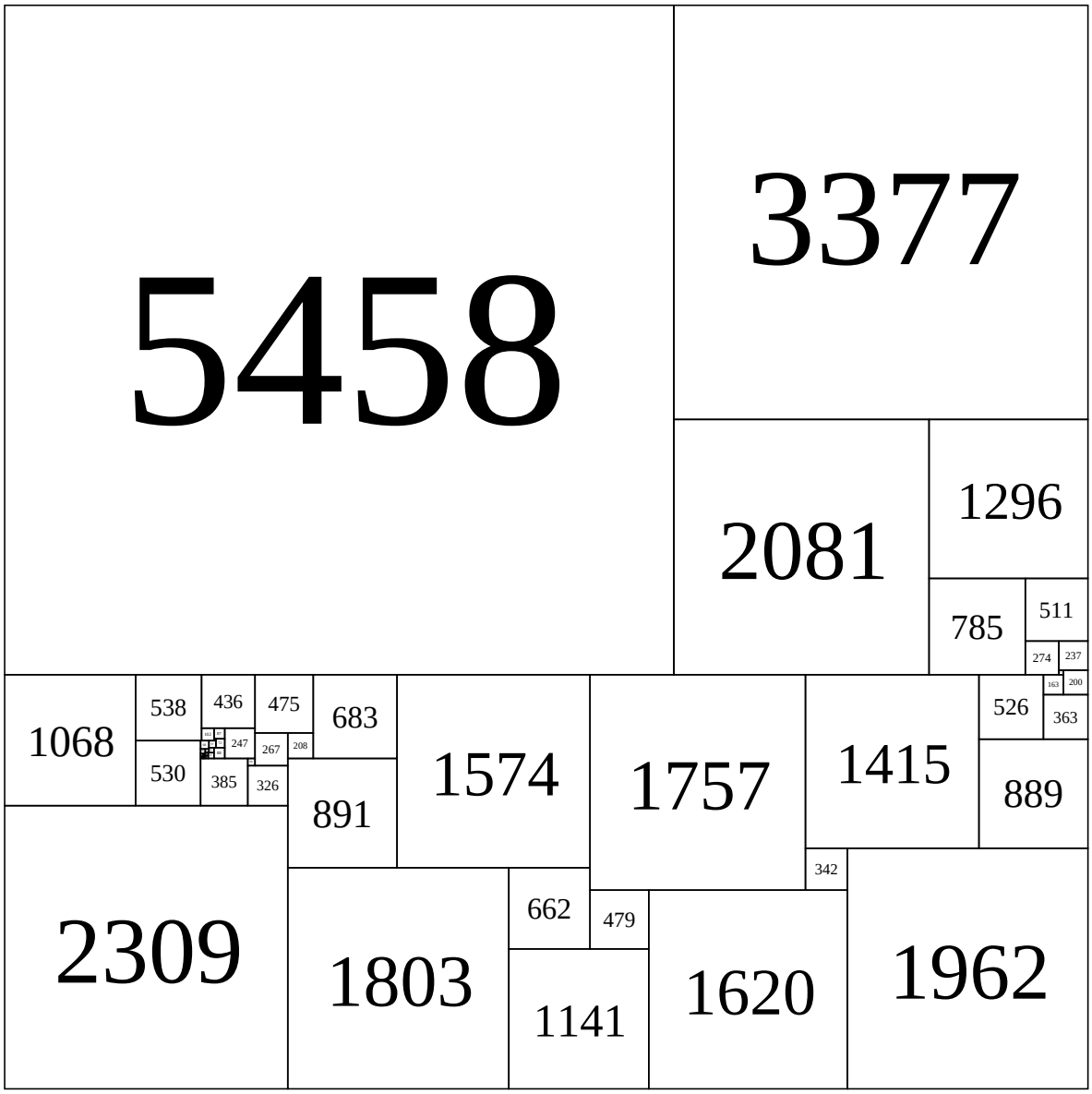
62 8834 B_T 2014



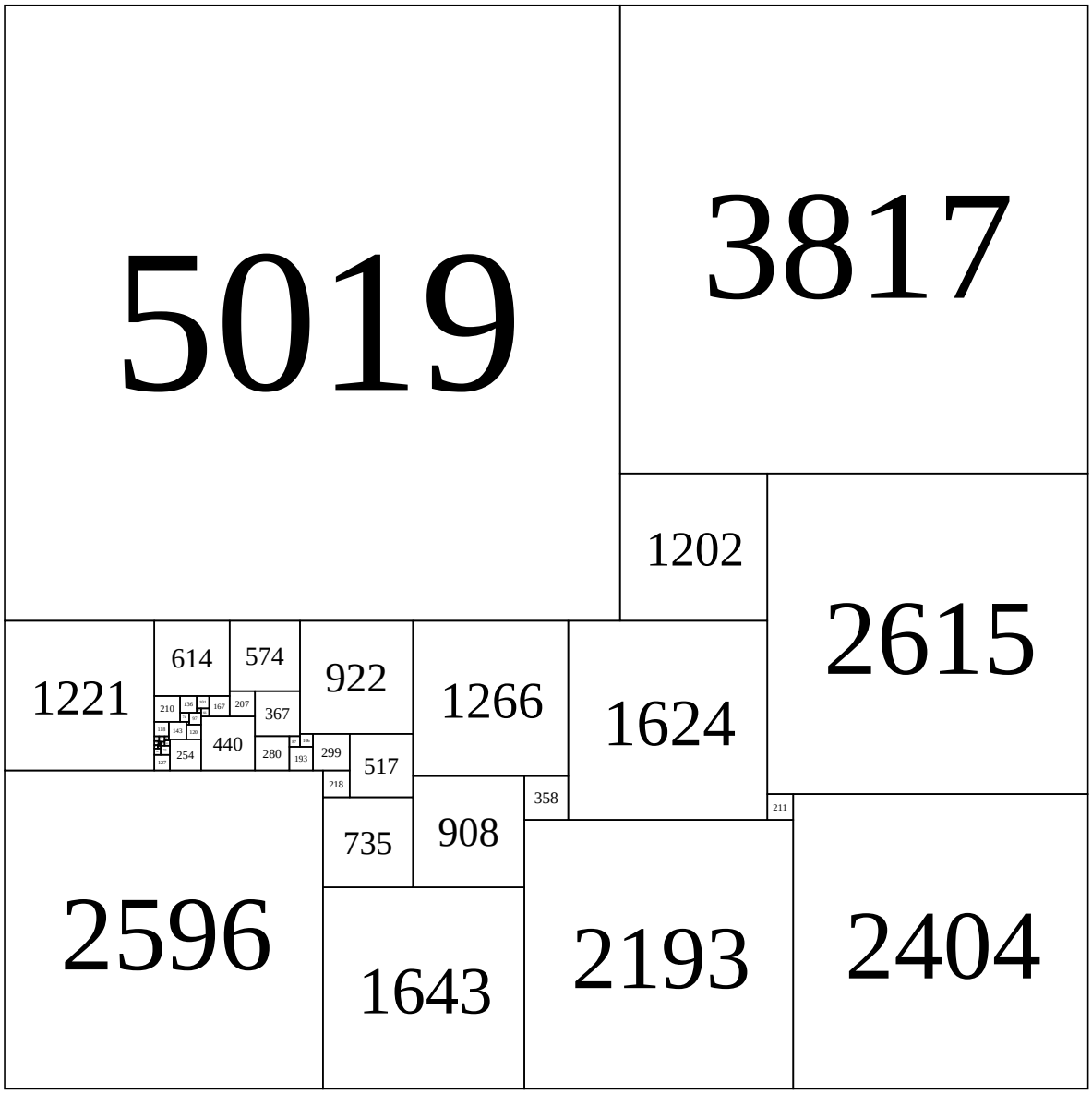
62 8835 B_T 2014



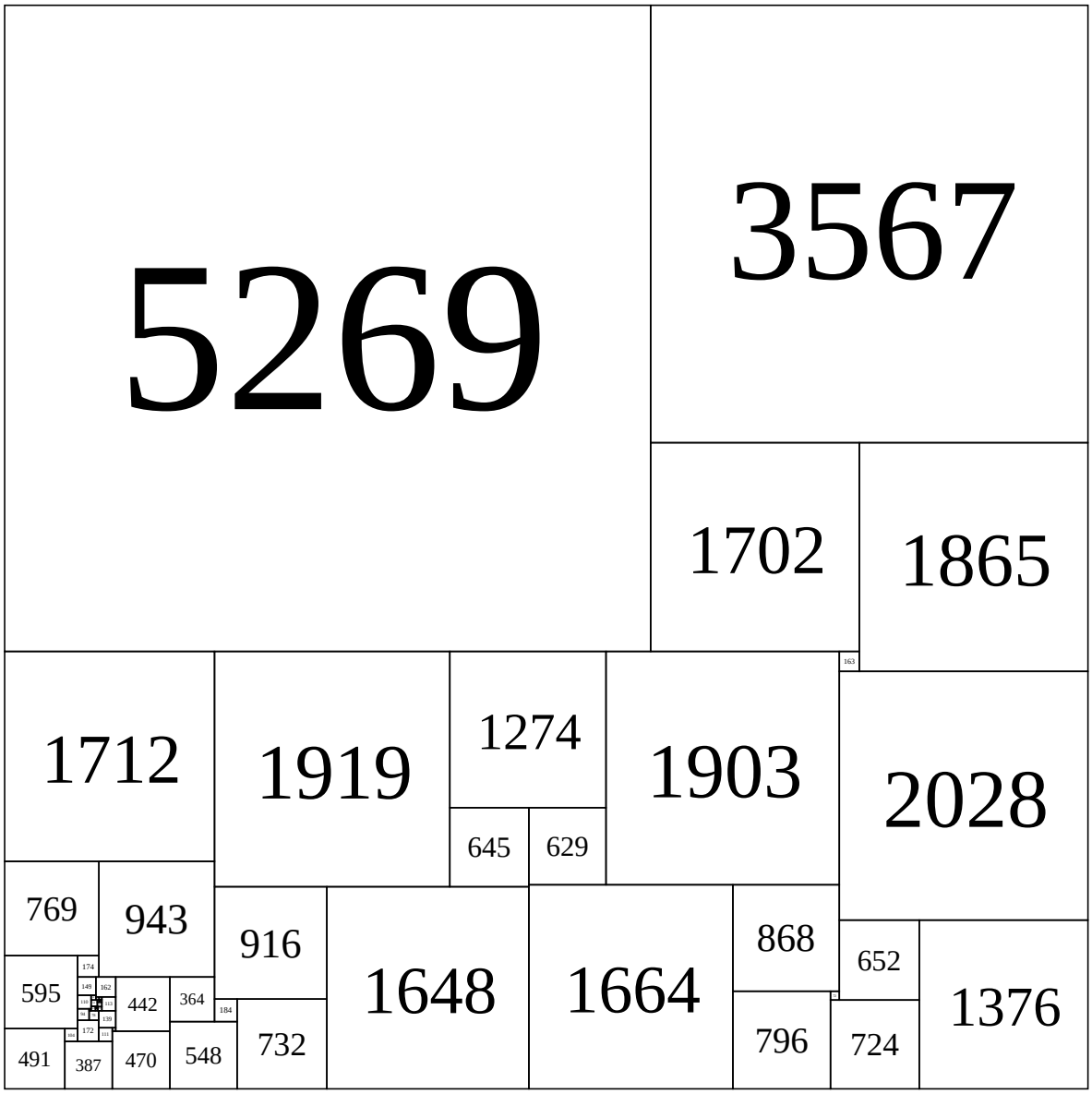
62 8835 B_T 2014



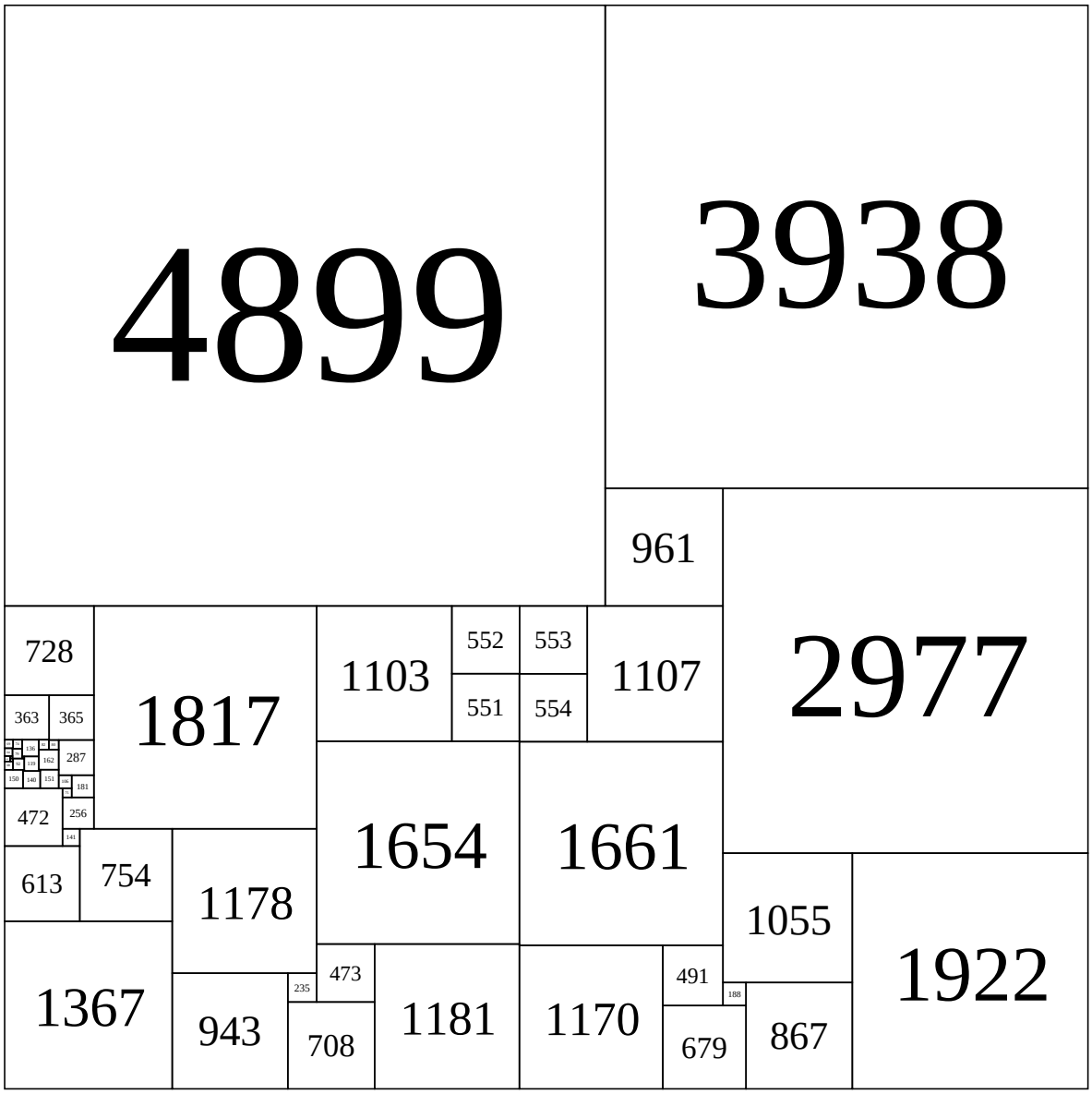
62 8835 B_T 2014



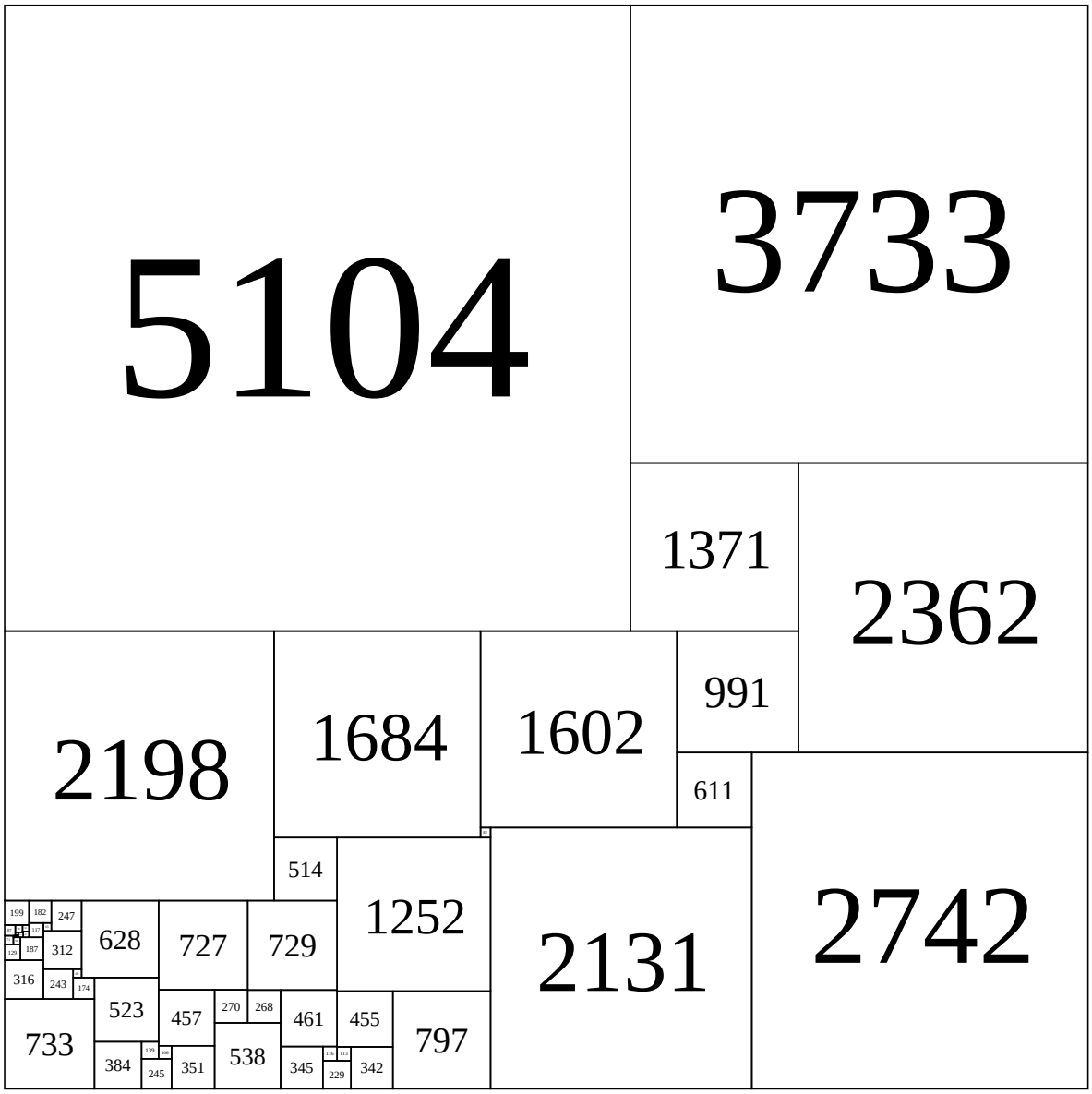
62 8836 B_T 2014



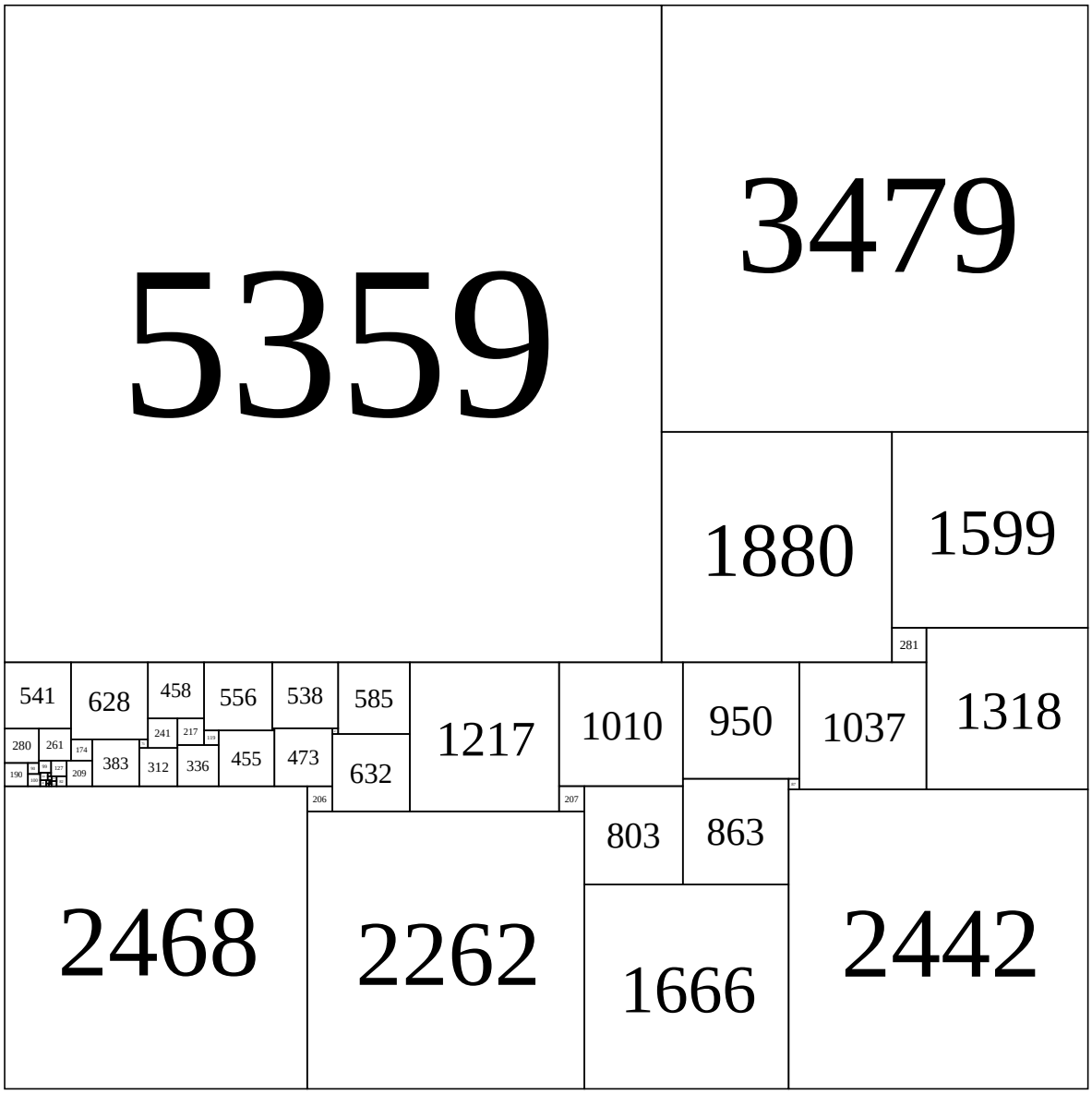
62 8836 B_T 2014



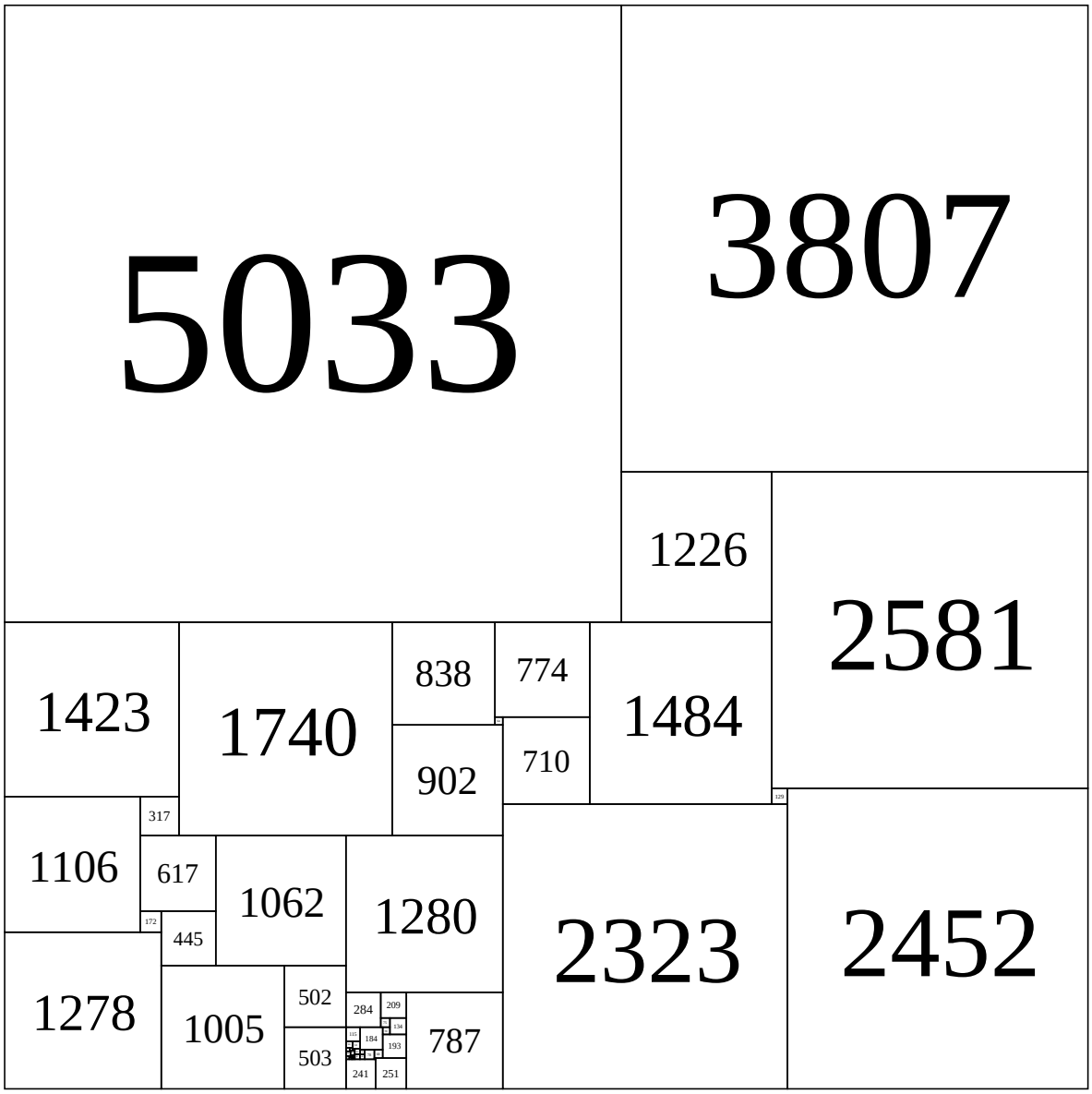
62 8837 B_T 2014



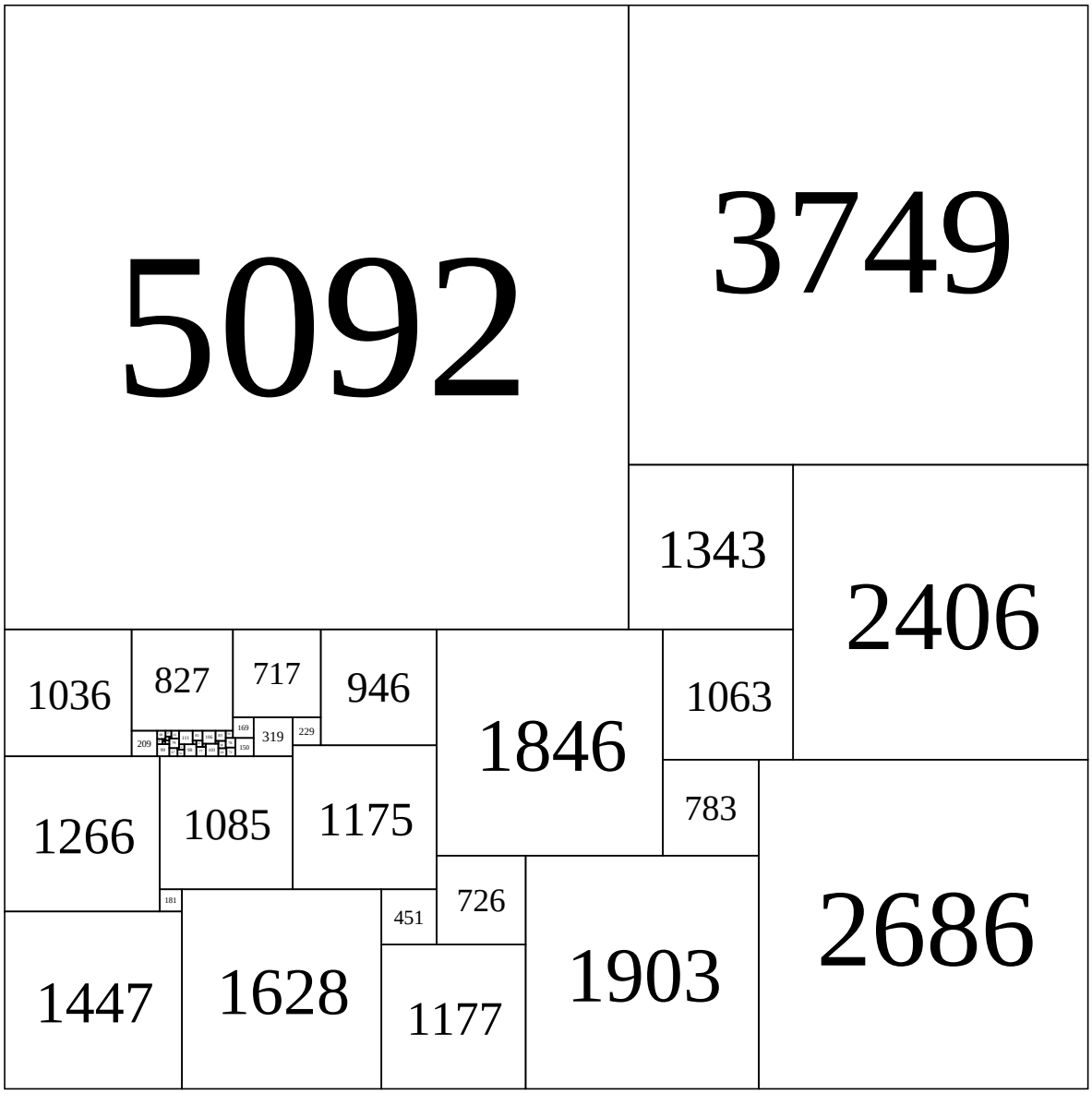
62 8837 B_T 2014



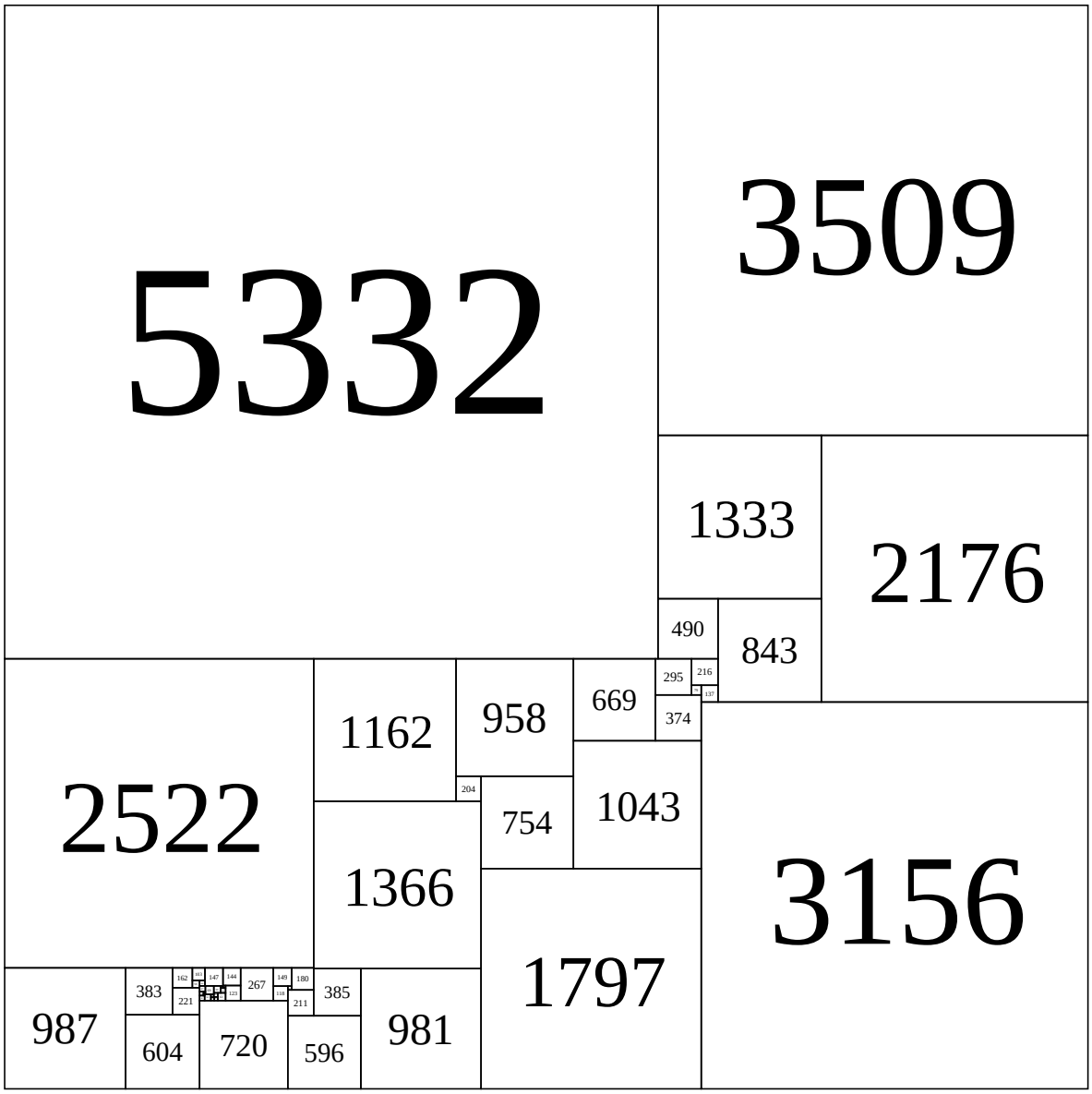
62 8838 B_T 2014



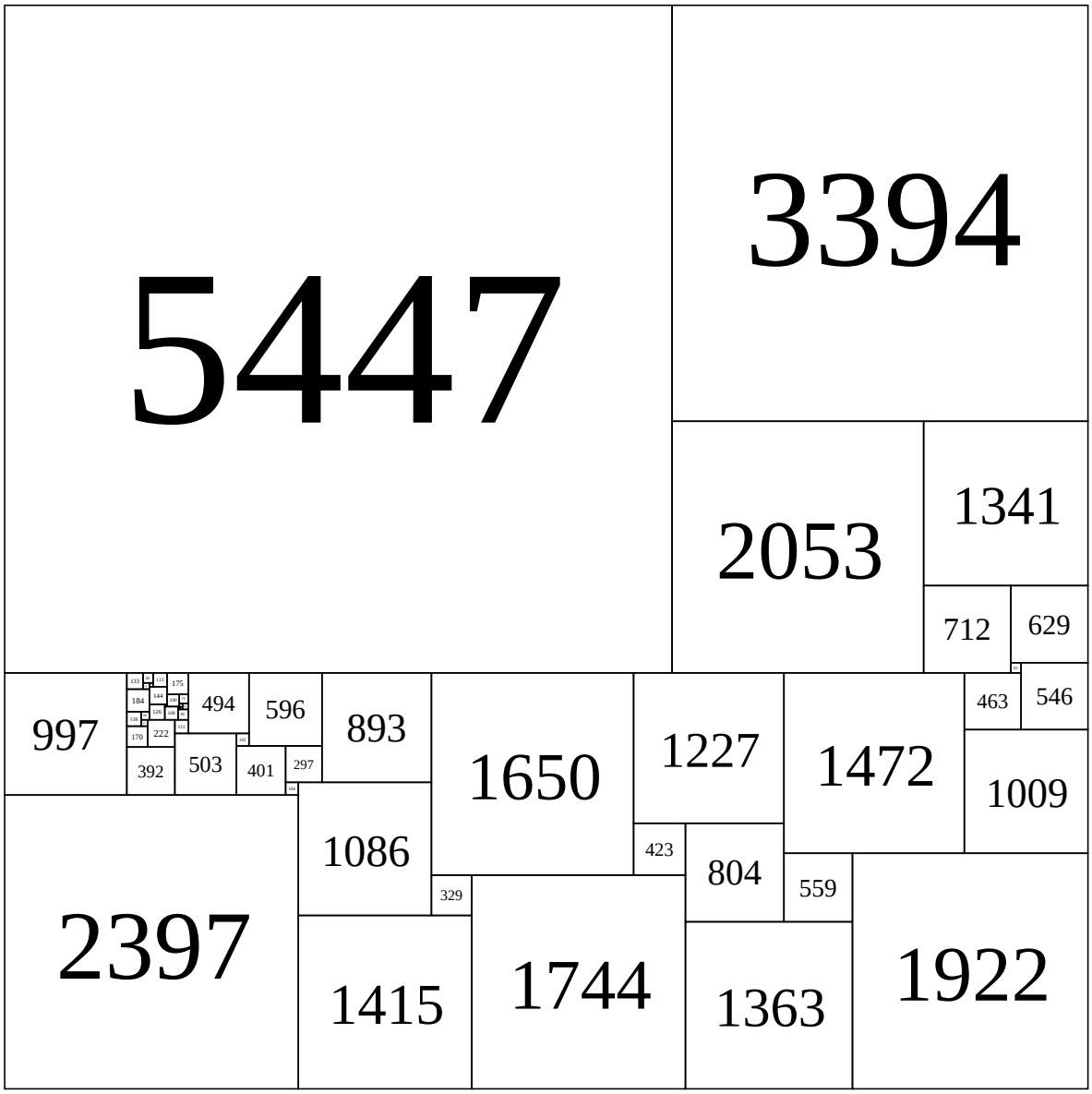
62 8840 B_T 2014



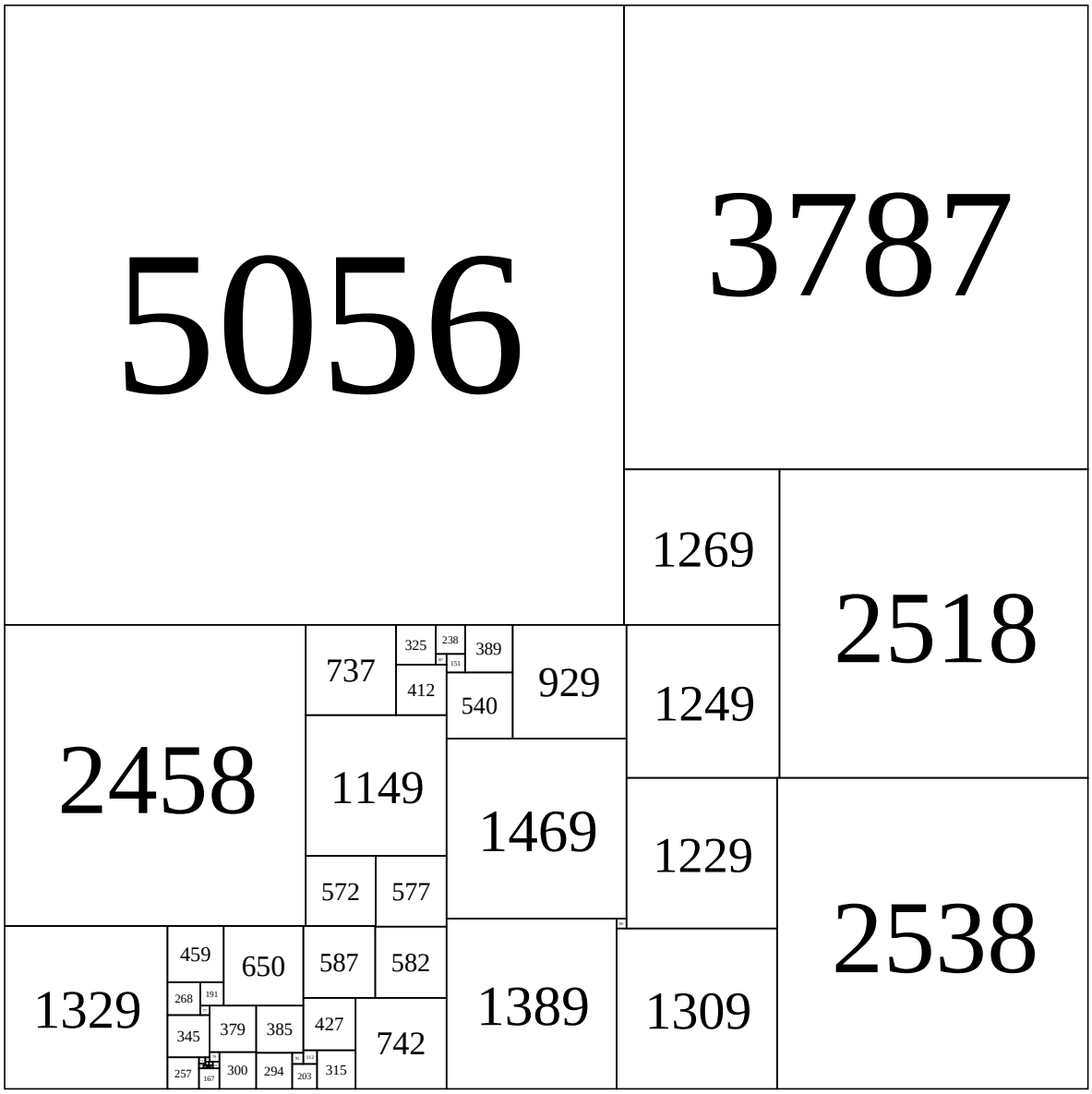
62 8841 B_T 2014



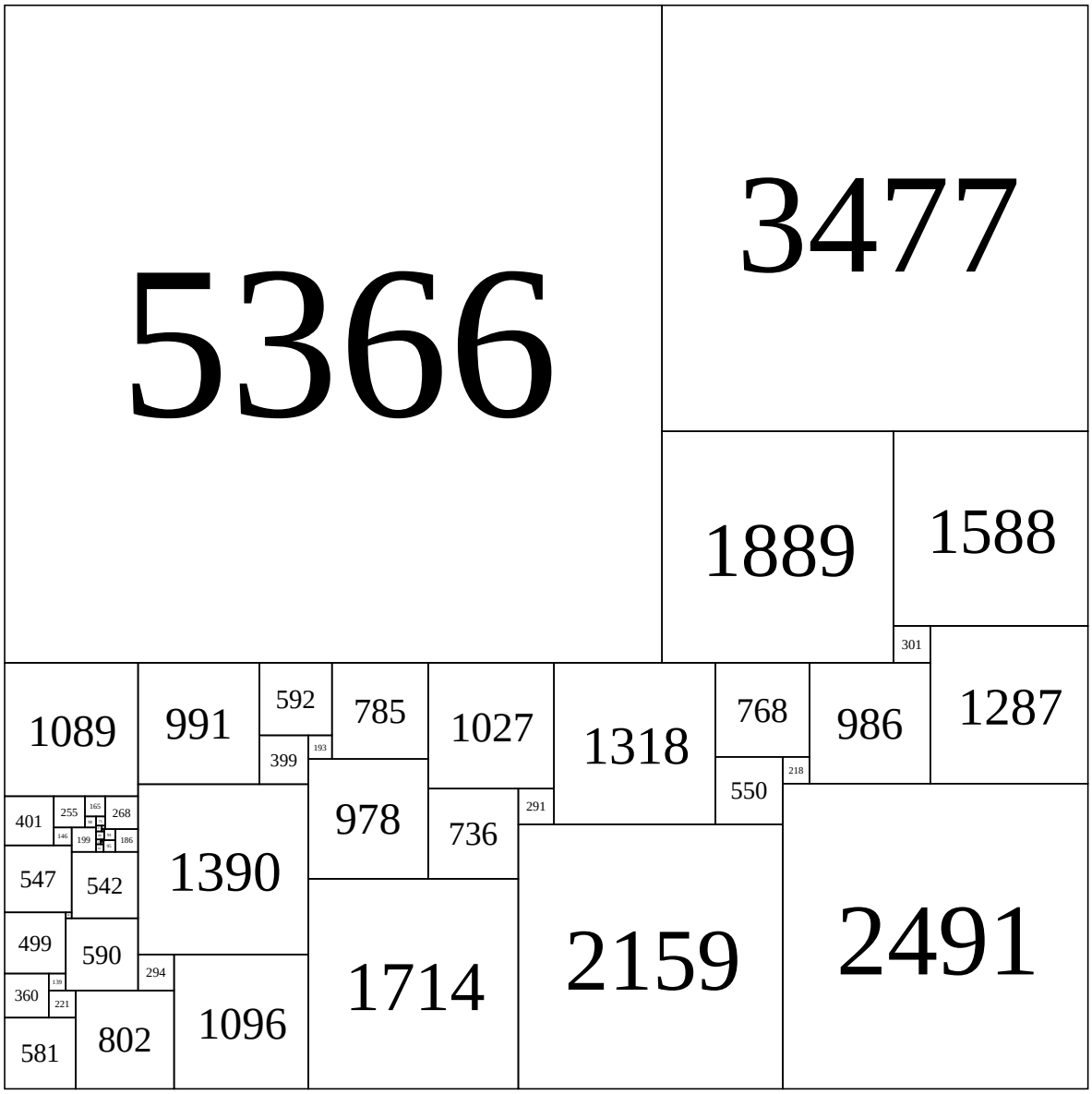
62 8841 BLM 2018 <-- 62 8351 B_T 2014



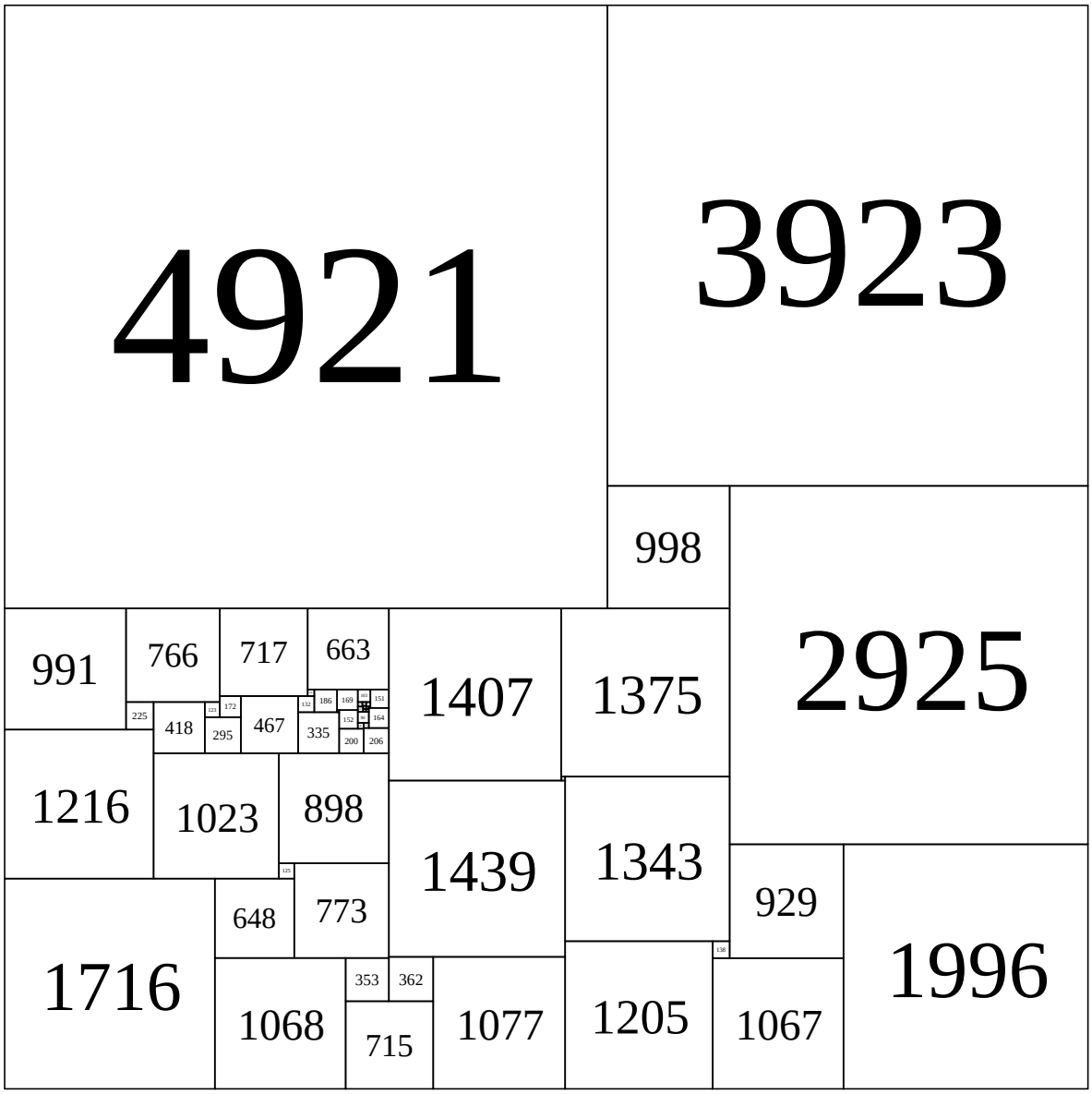
62 8841 B_T 2014



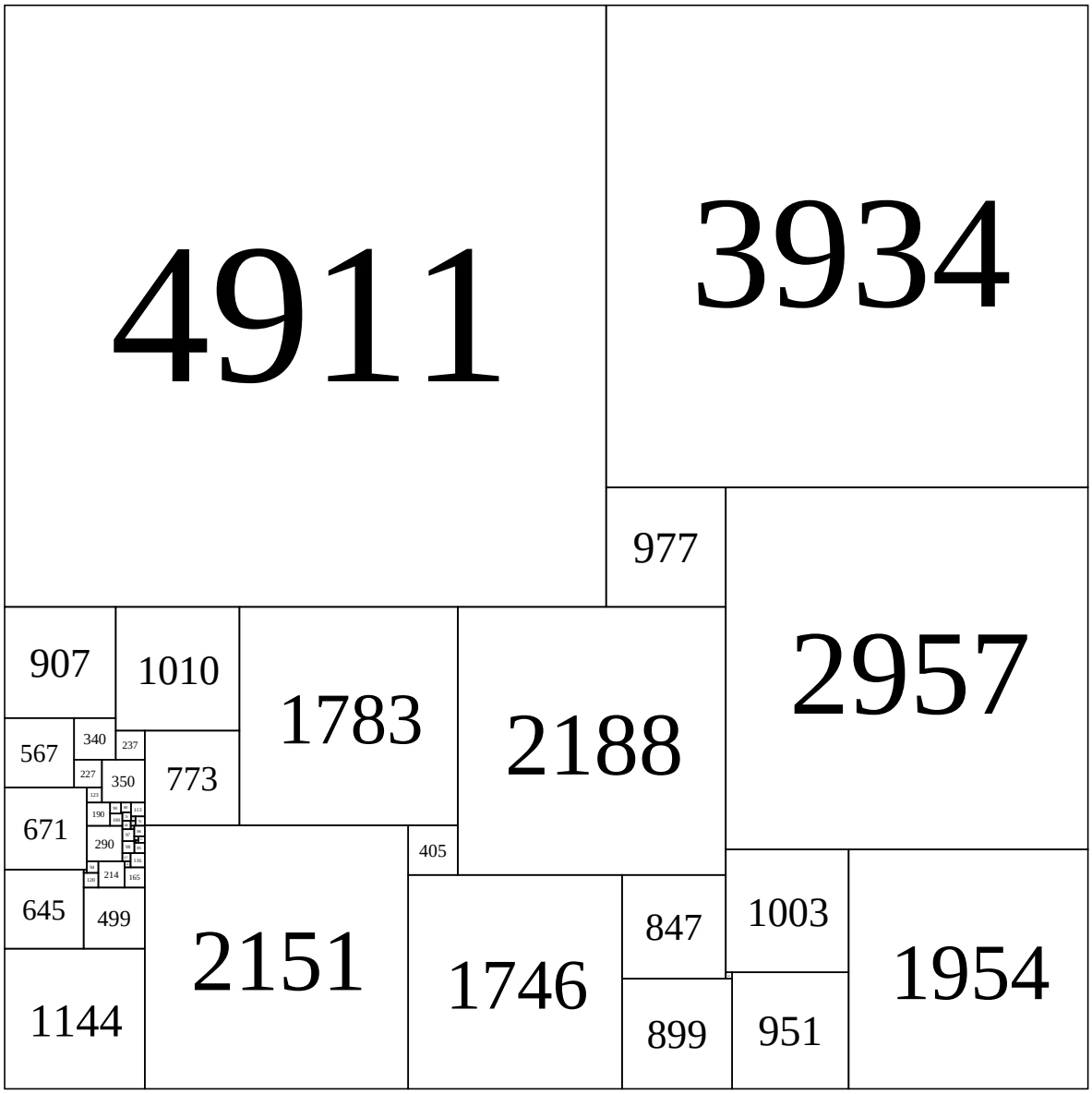
62 8843 B_T 2014



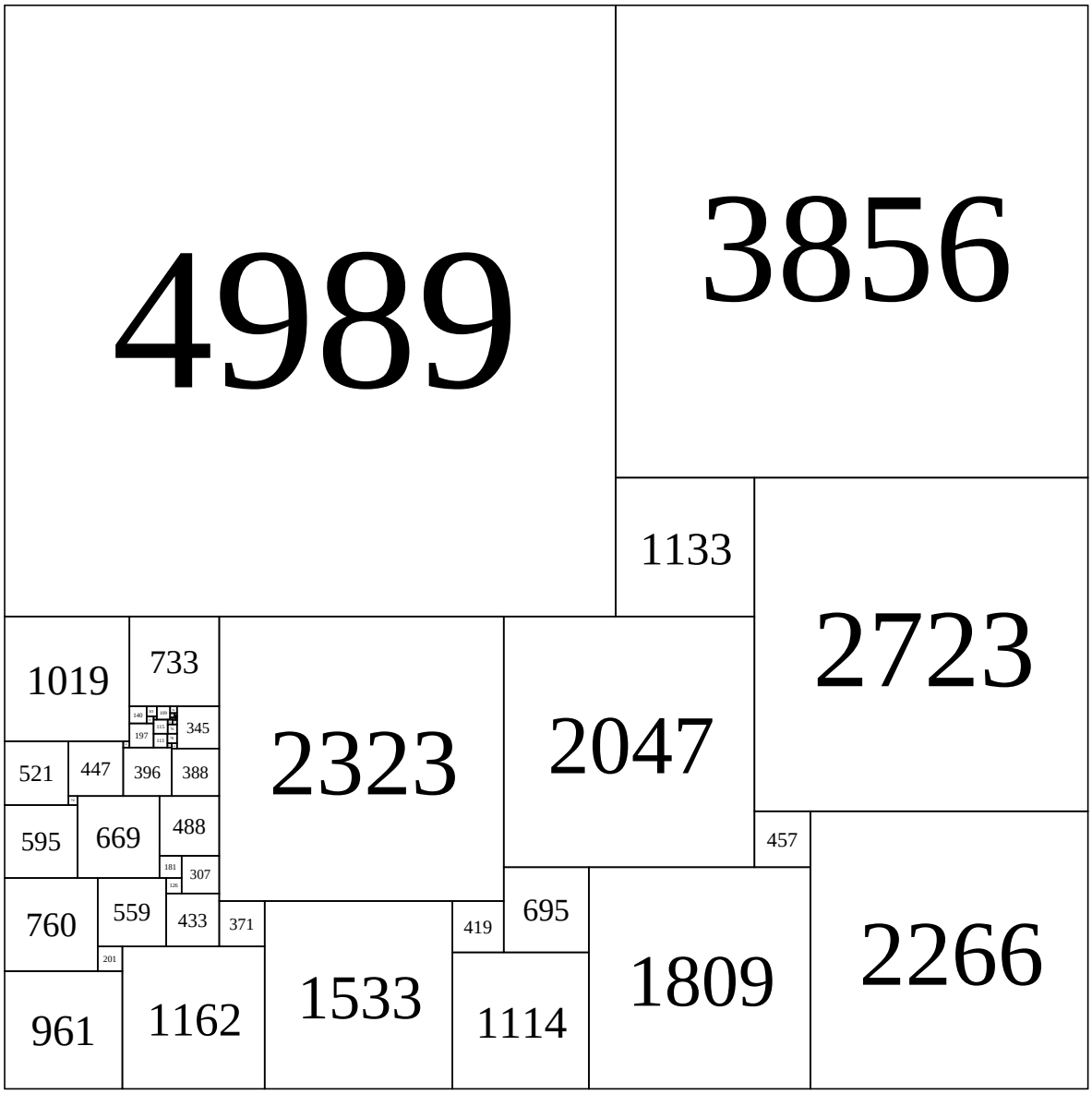
62 8843 B_T 2014



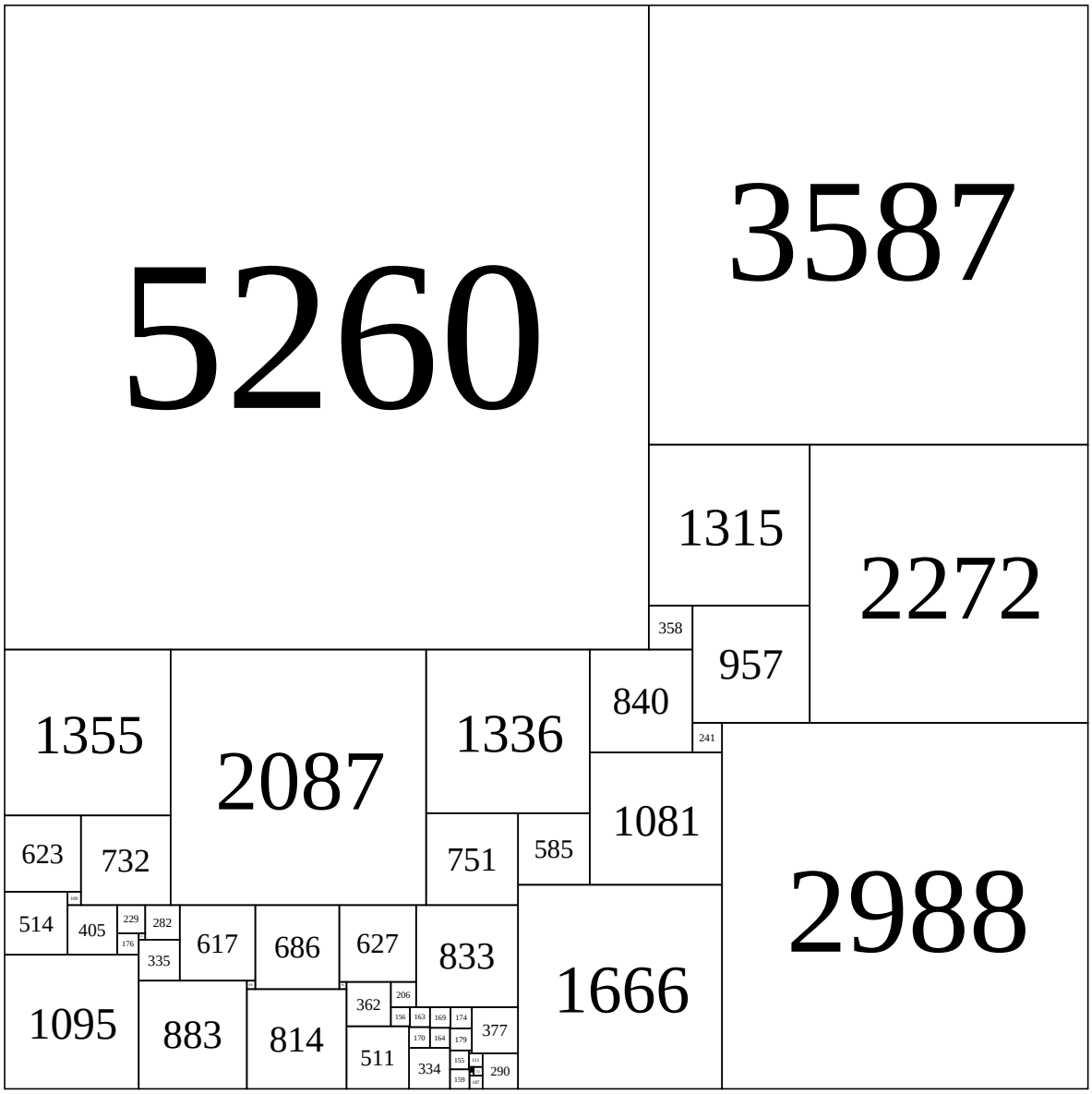
62 8844 B_T 2014



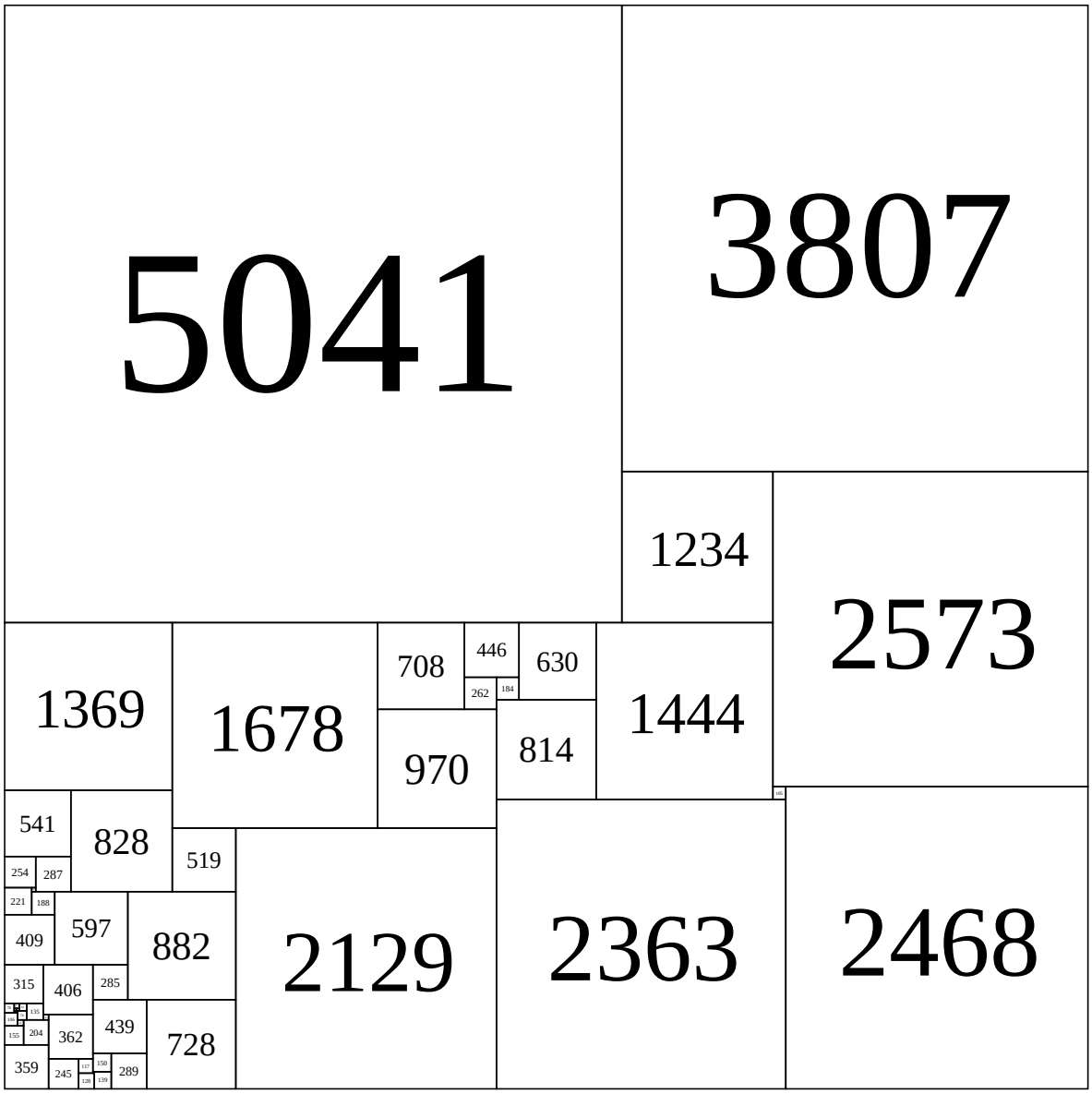
62 8845 B_T 2014



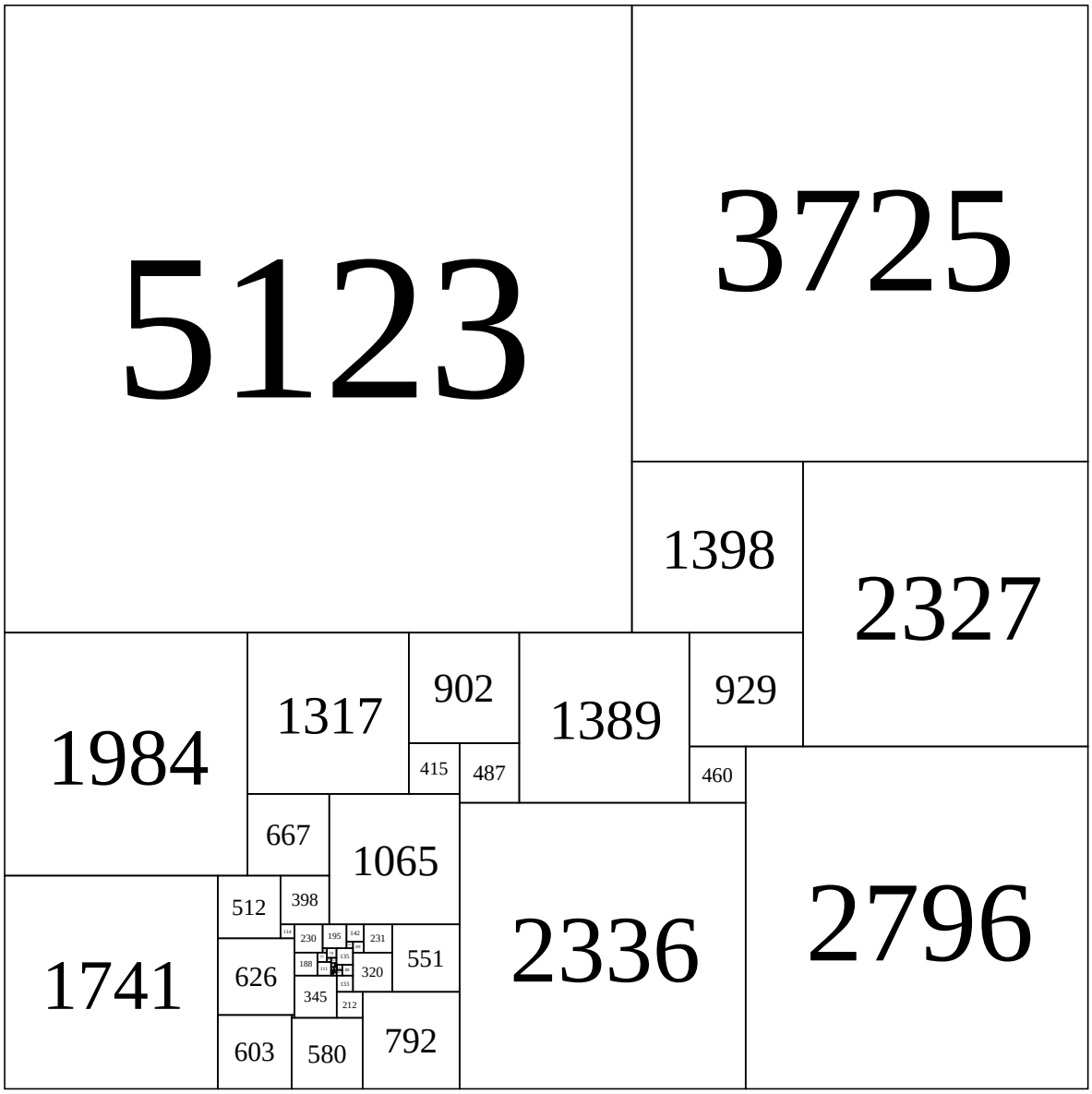
62 8845 B_T 2014



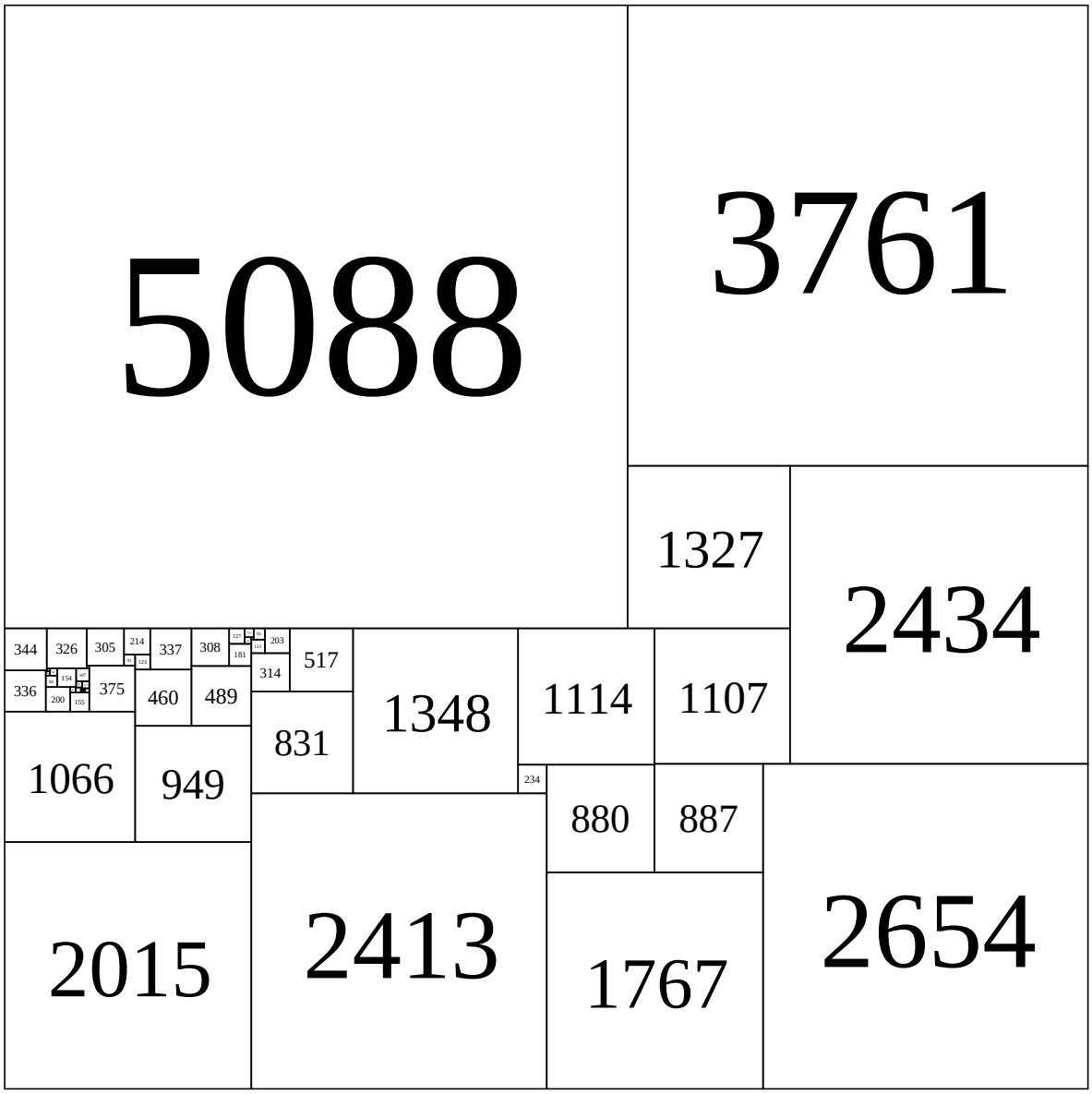
62 8847 BLM 2018 <-- 62 8489 B_T 2014



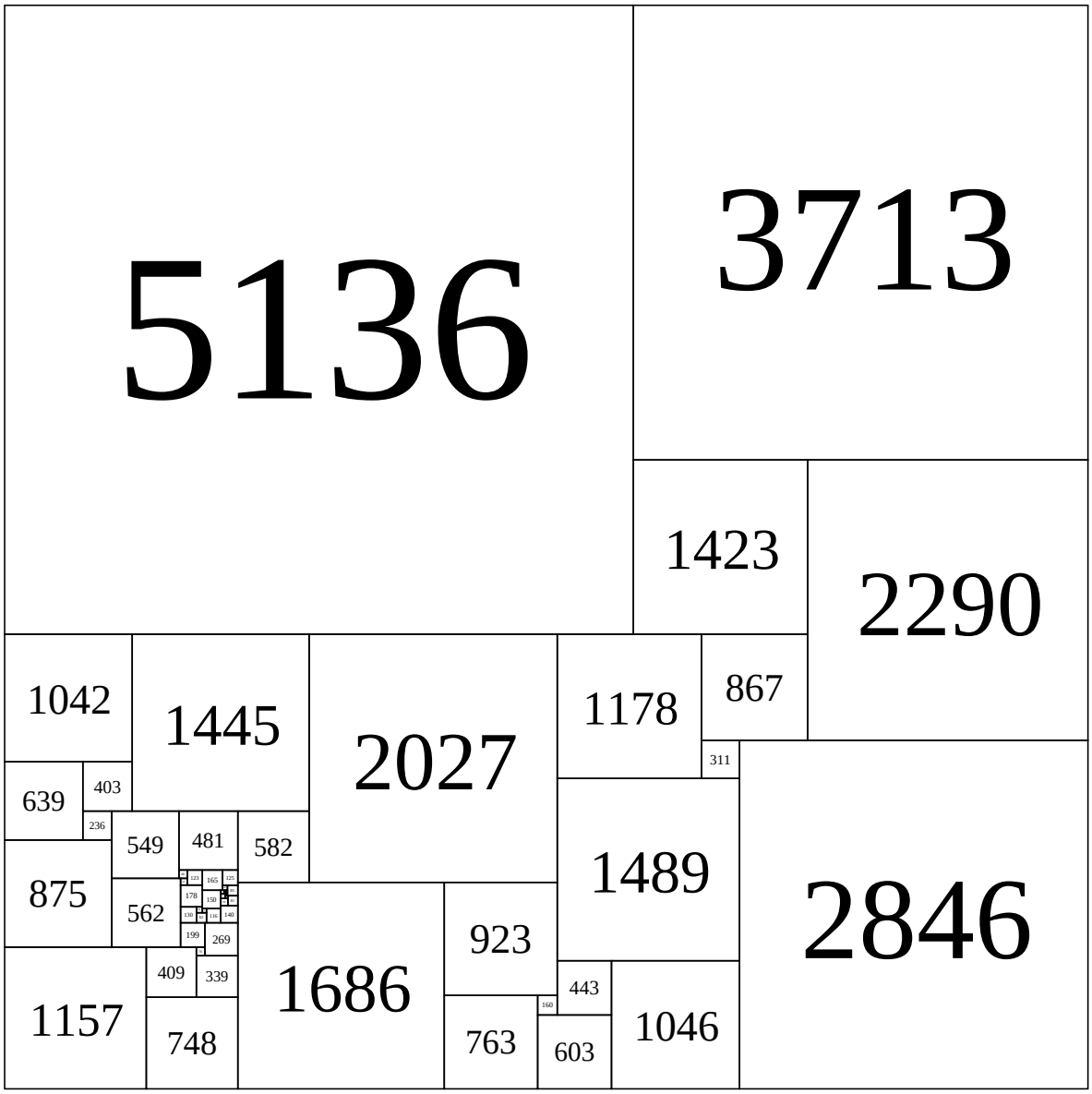
62 8848 B_T 2014



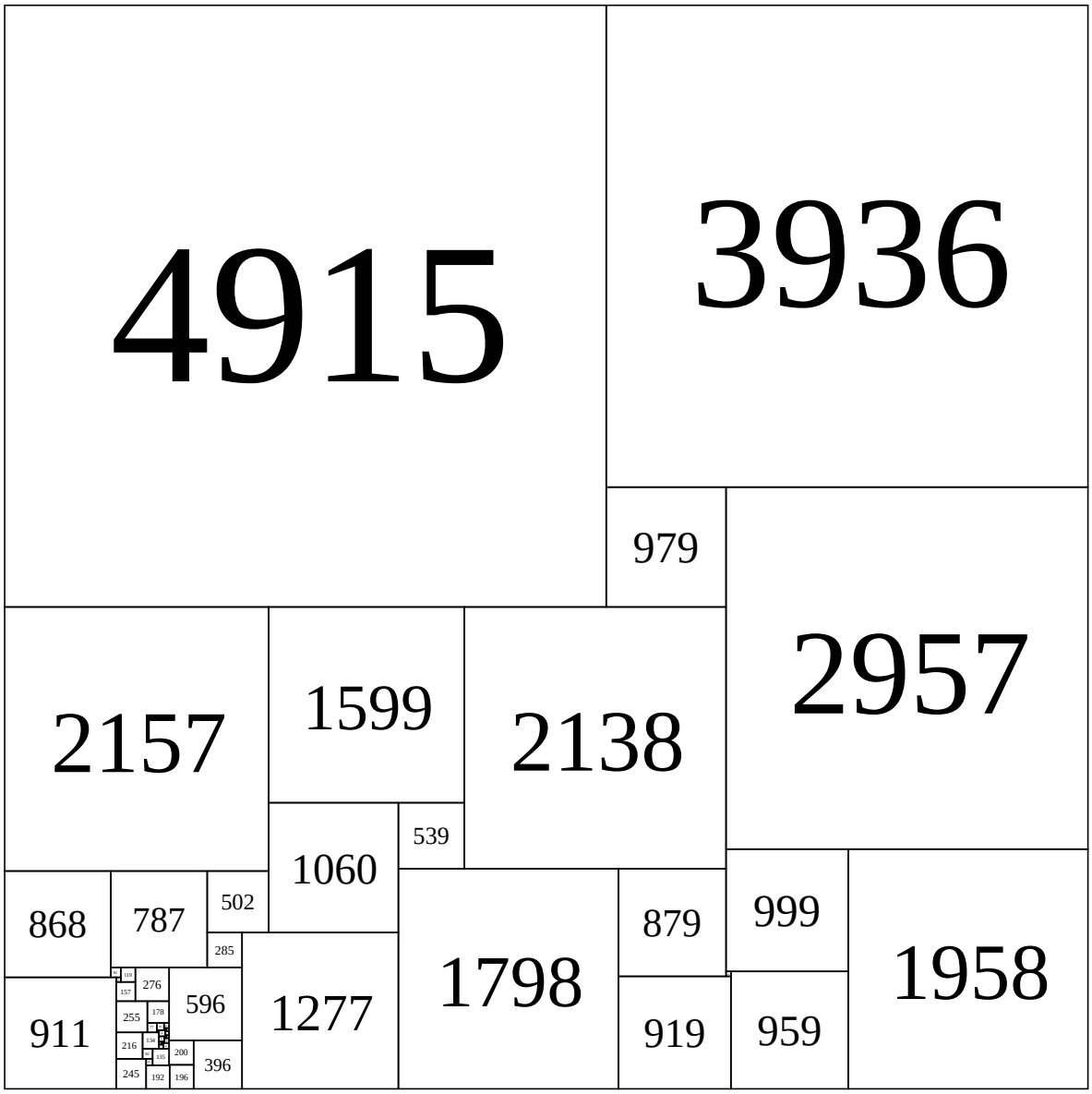
62 8848 B_T 2014



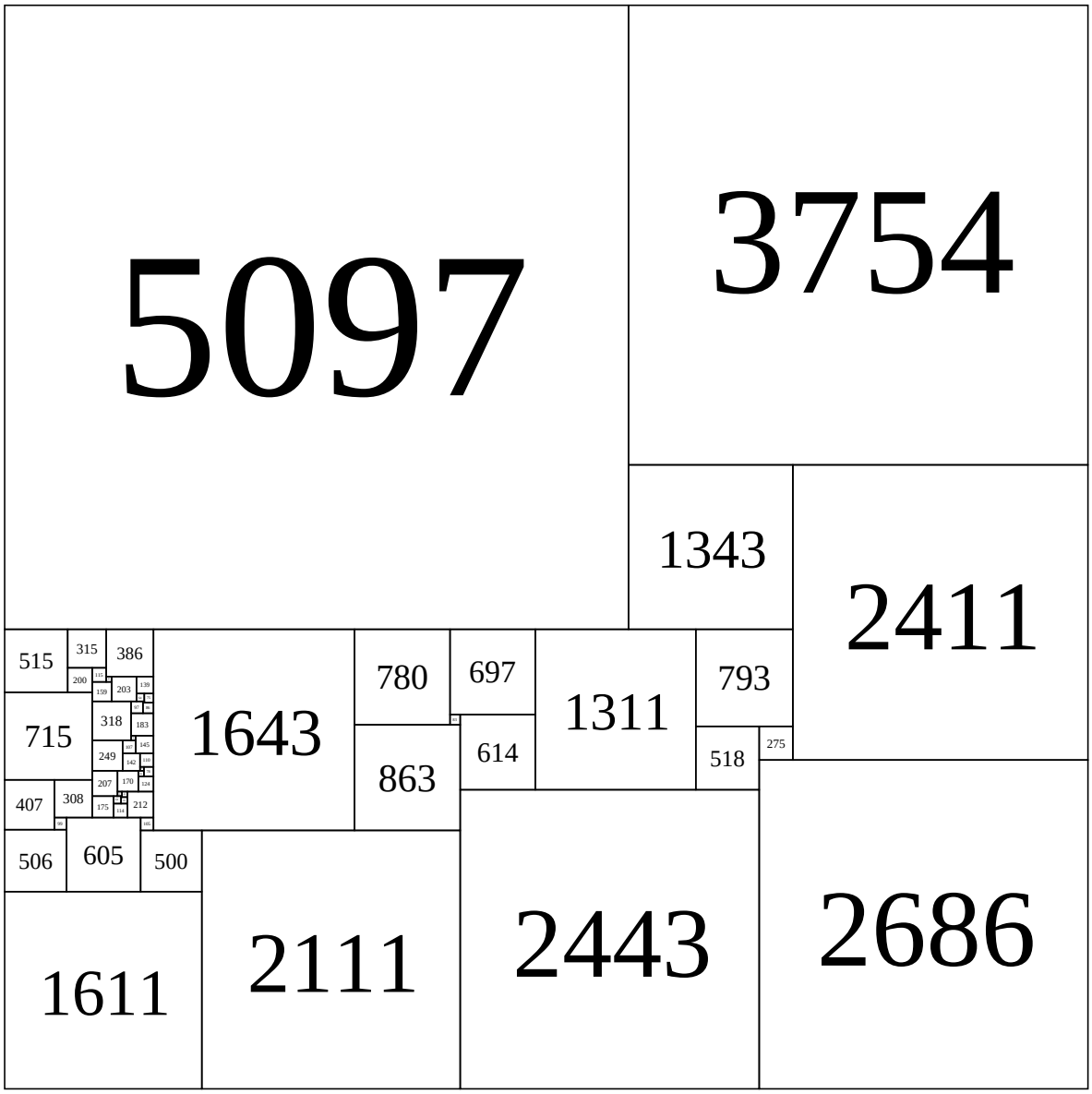
62 8849 B_T 2014



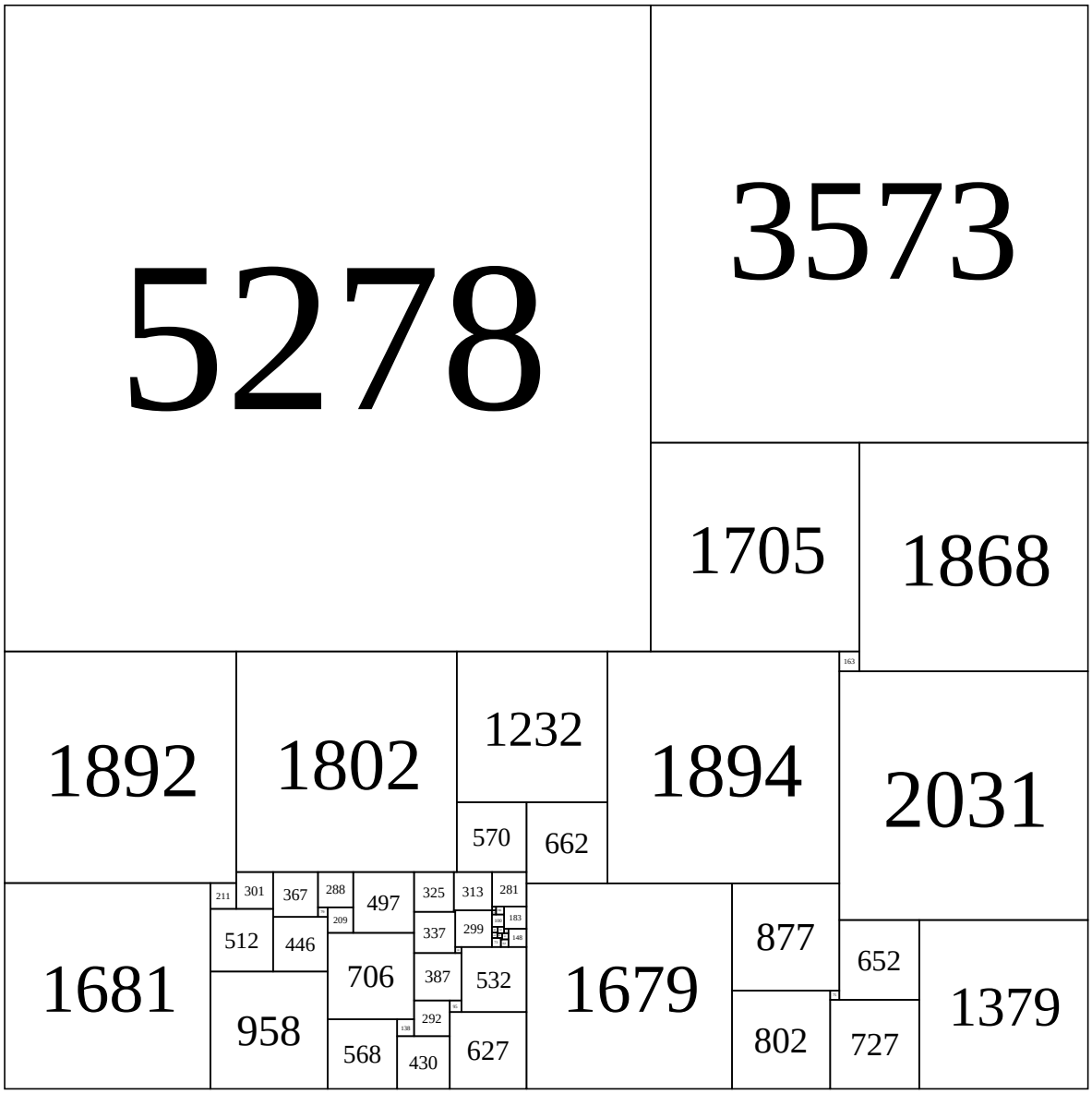
62 8849 B_T 2014



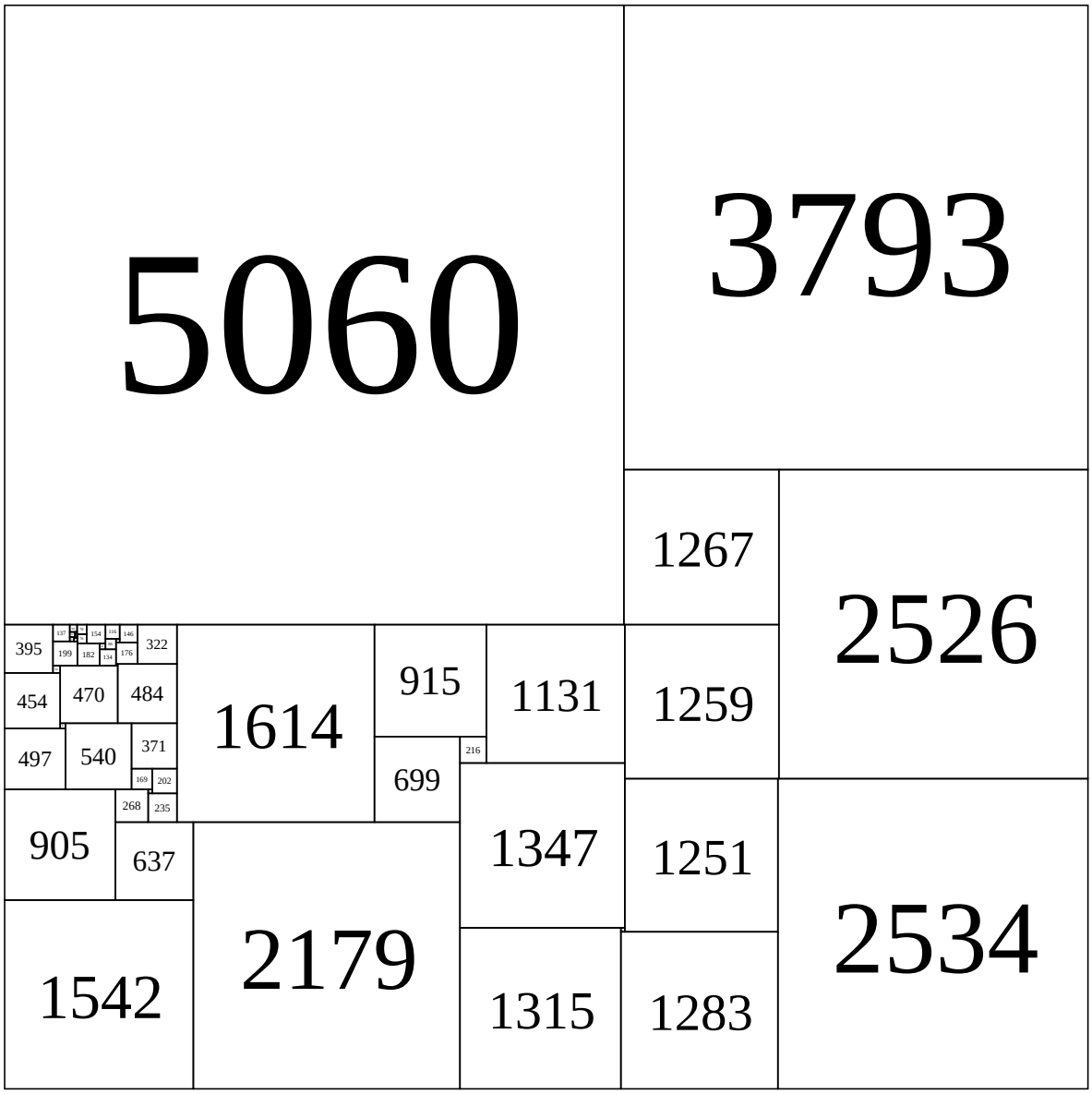
62 8851 B_T 2014



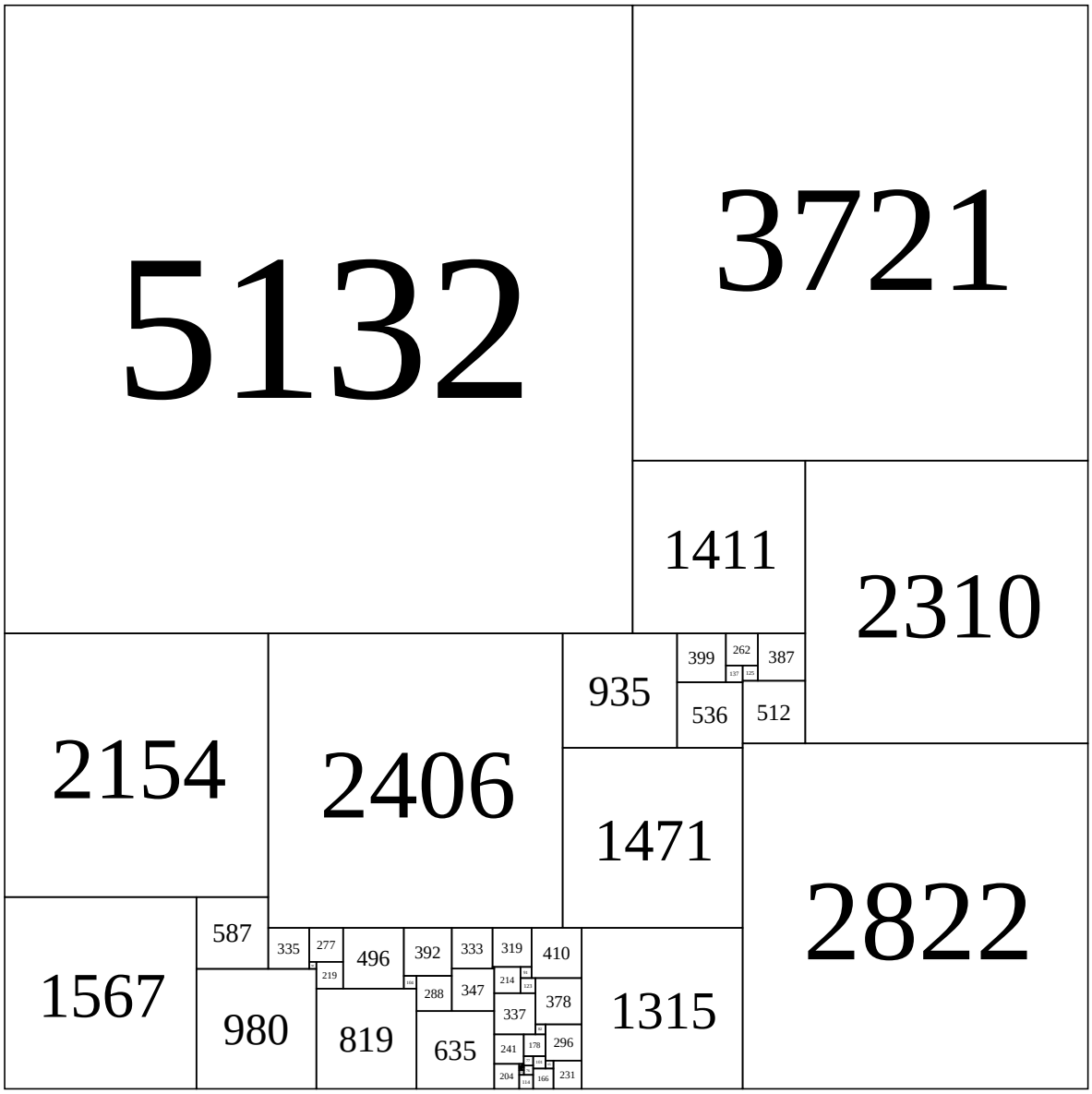
62 8851 B_T 2014



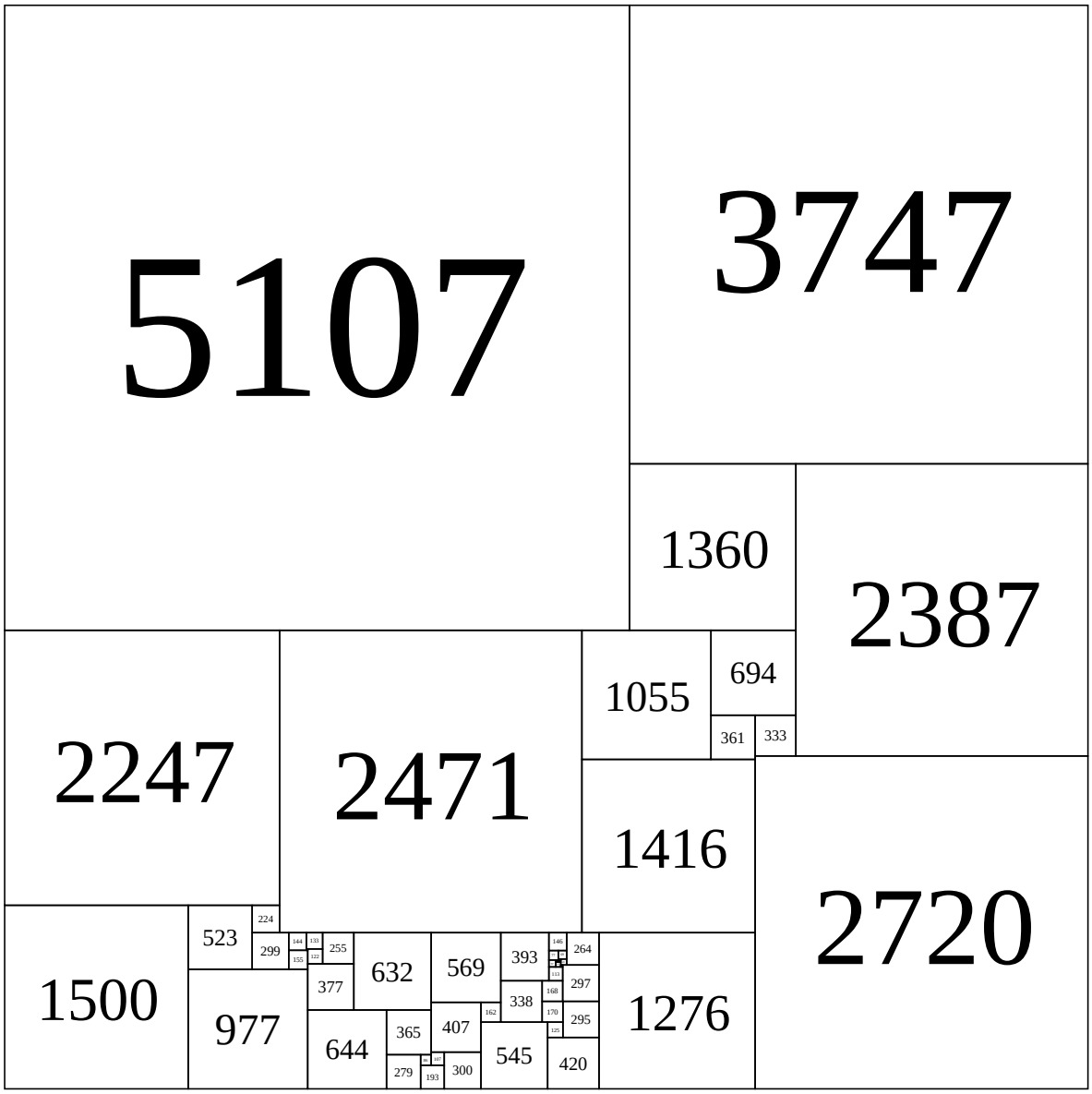
62 8851 B_T 2014



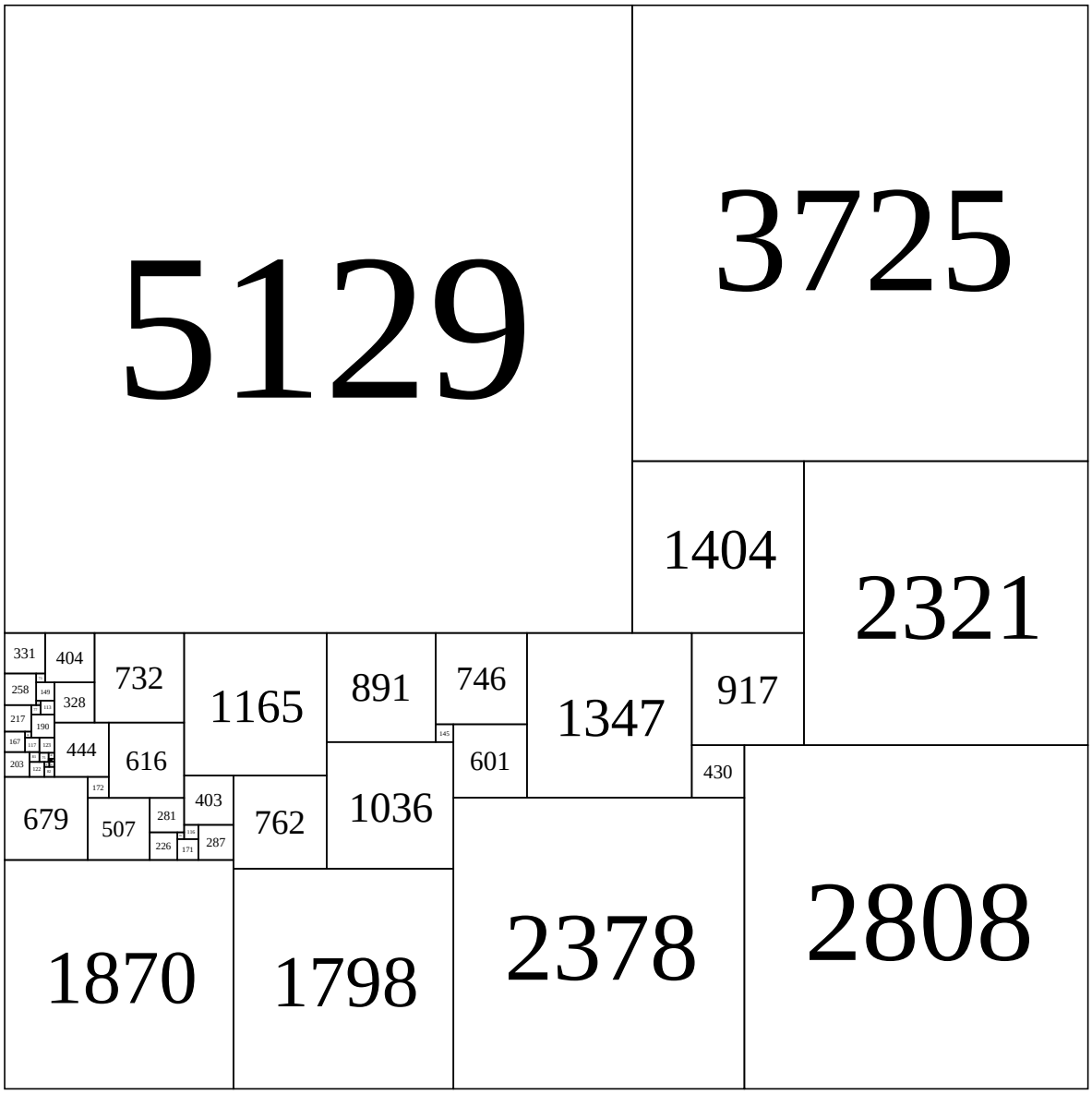
62 8853 B_T 2014



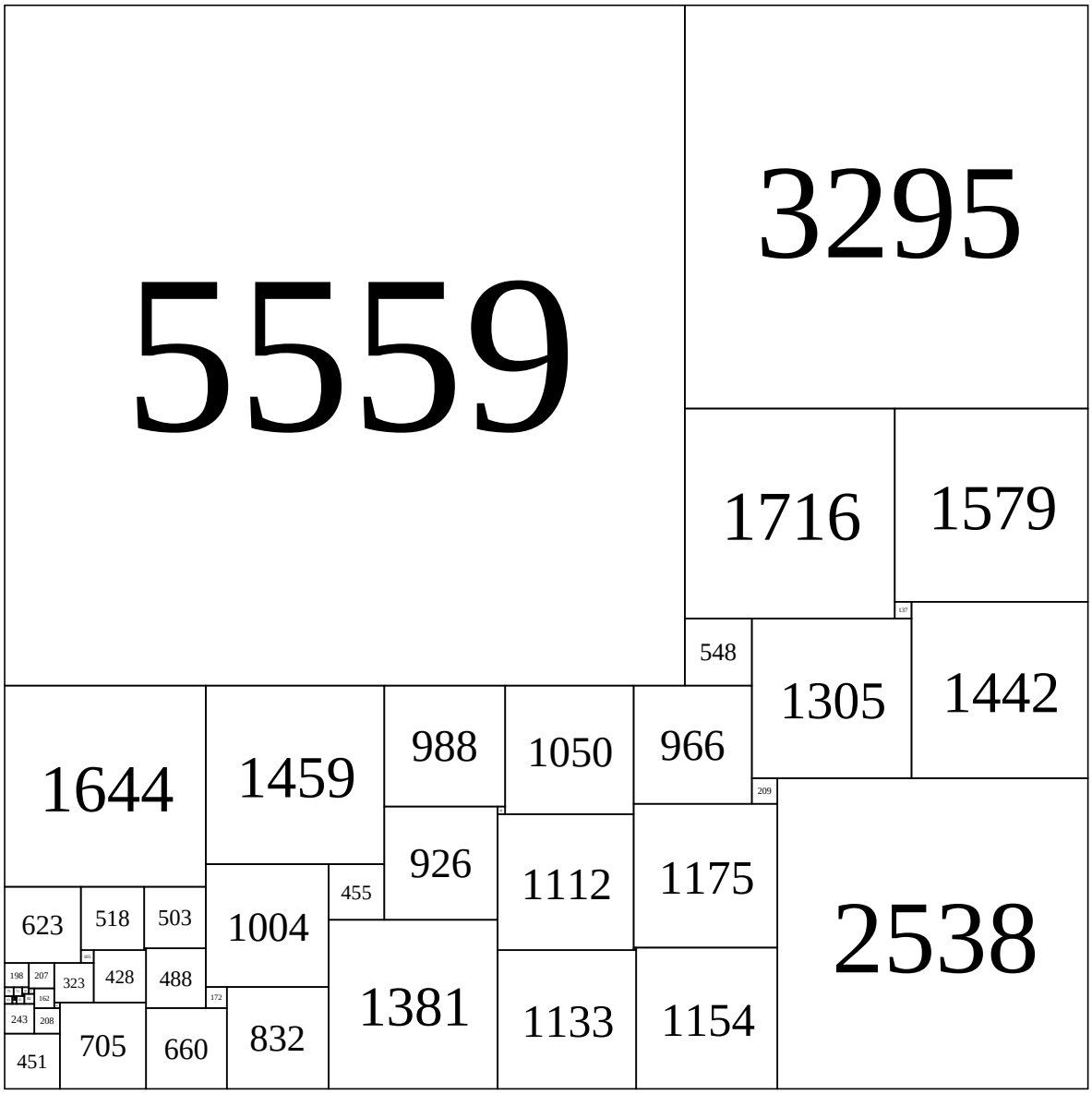
62 8853 B_T 2014



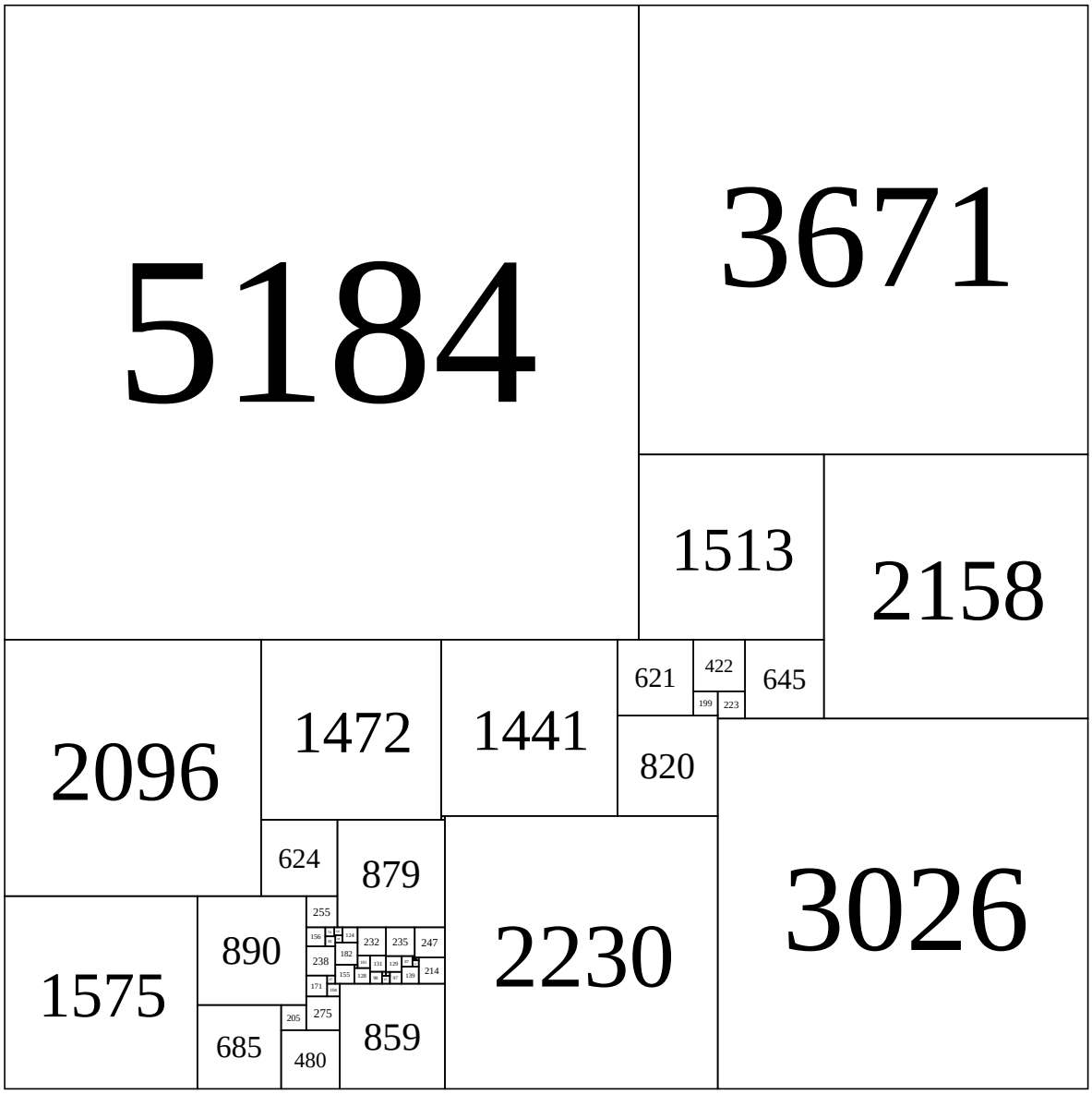
62 8854 B_T 2014



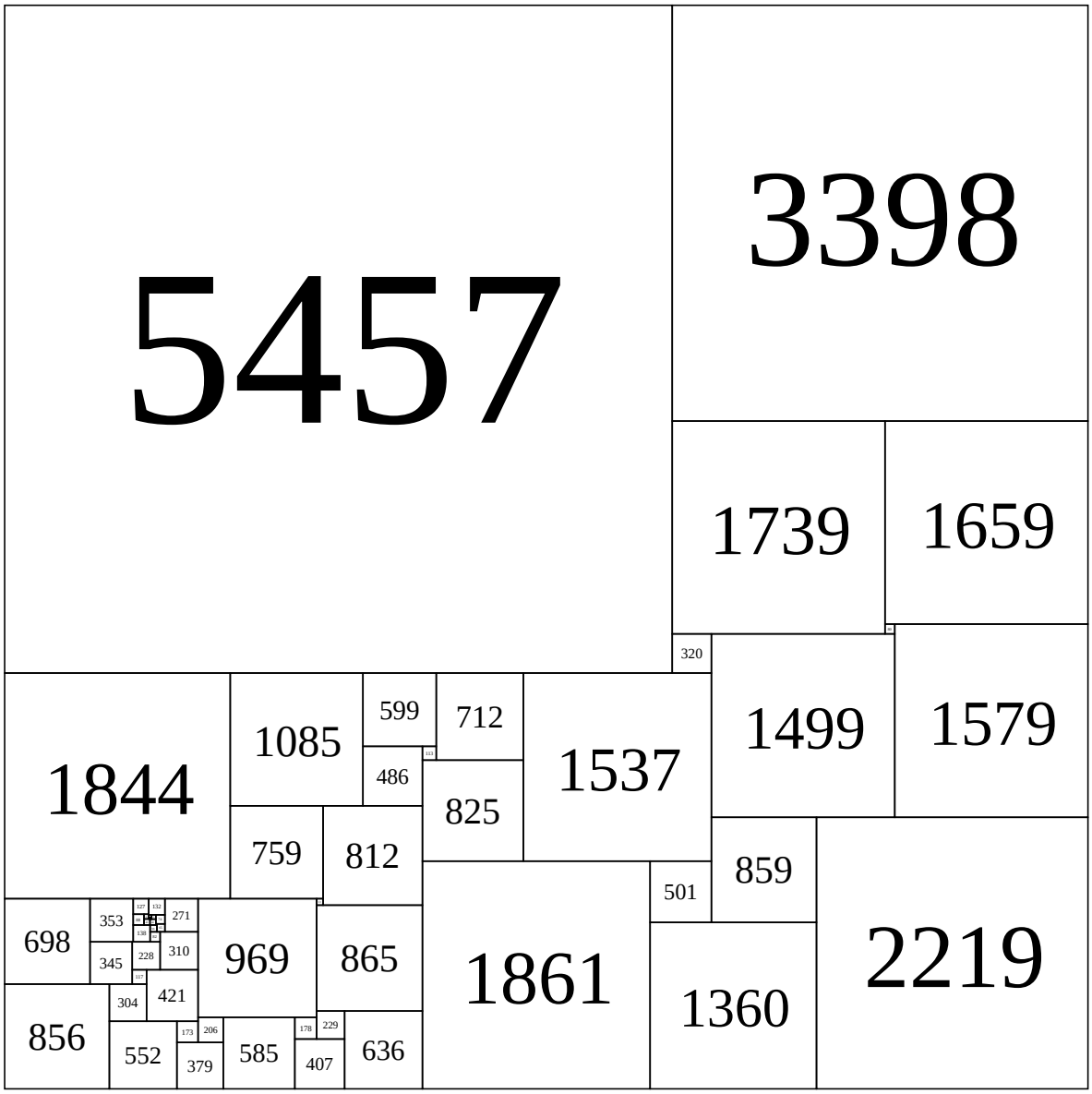
62 8854 B_T 2014



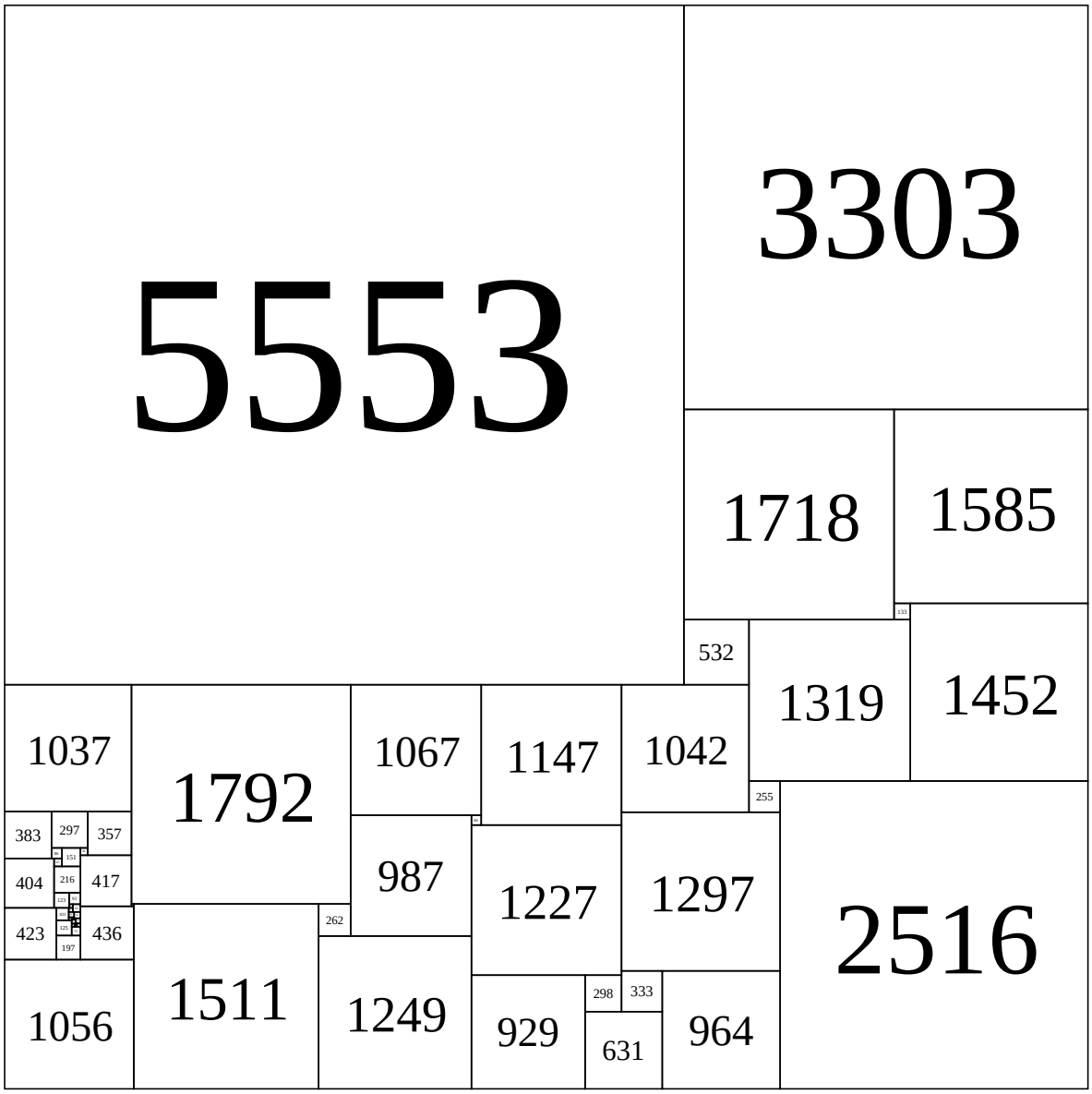
62 8854 BLM 2018 <-- 62 8306 B_T 2014



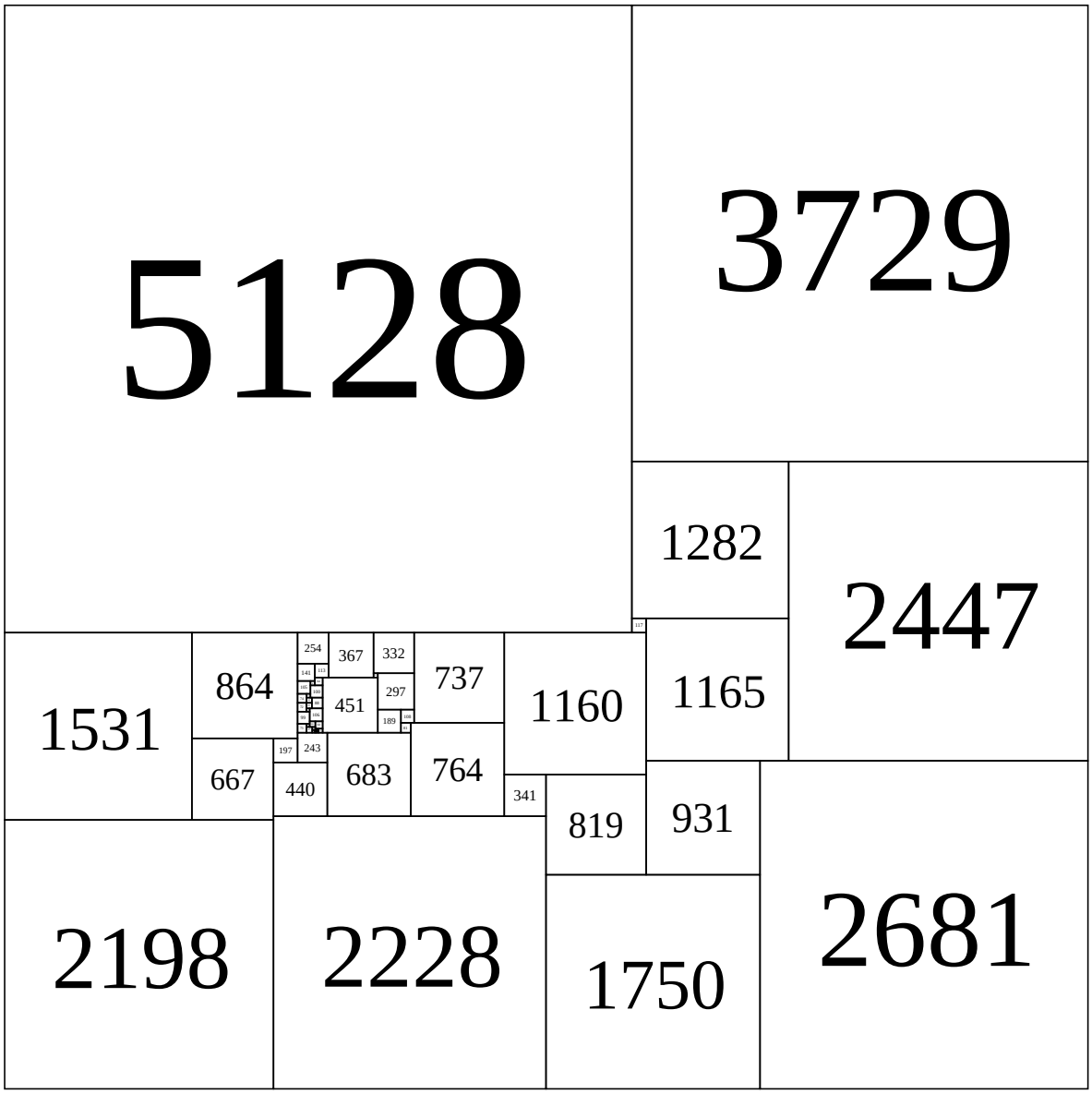
62 8855 B_T 2014



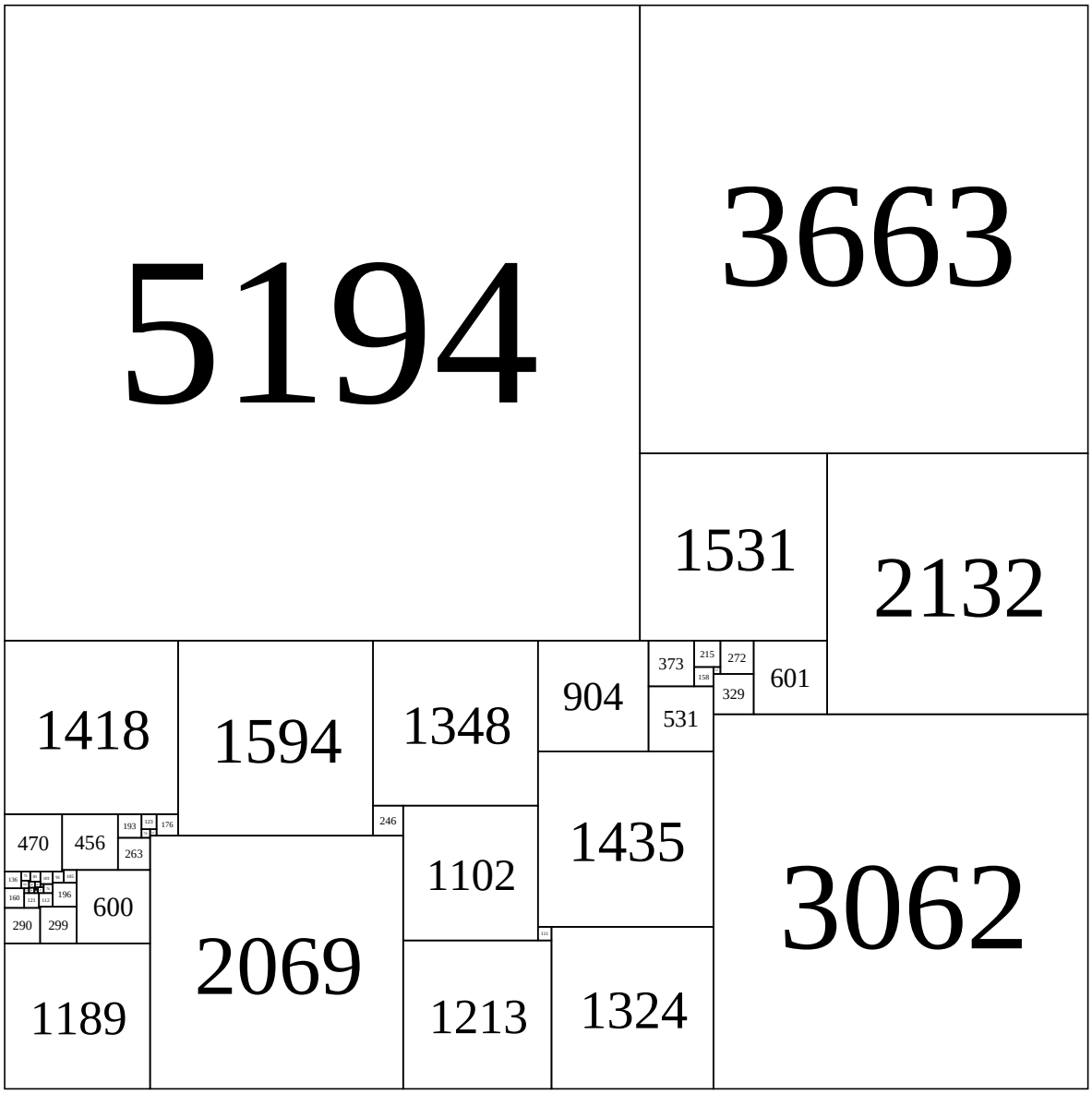
62 8855 BLM 2018 <-- 62 8535 B_T 2014



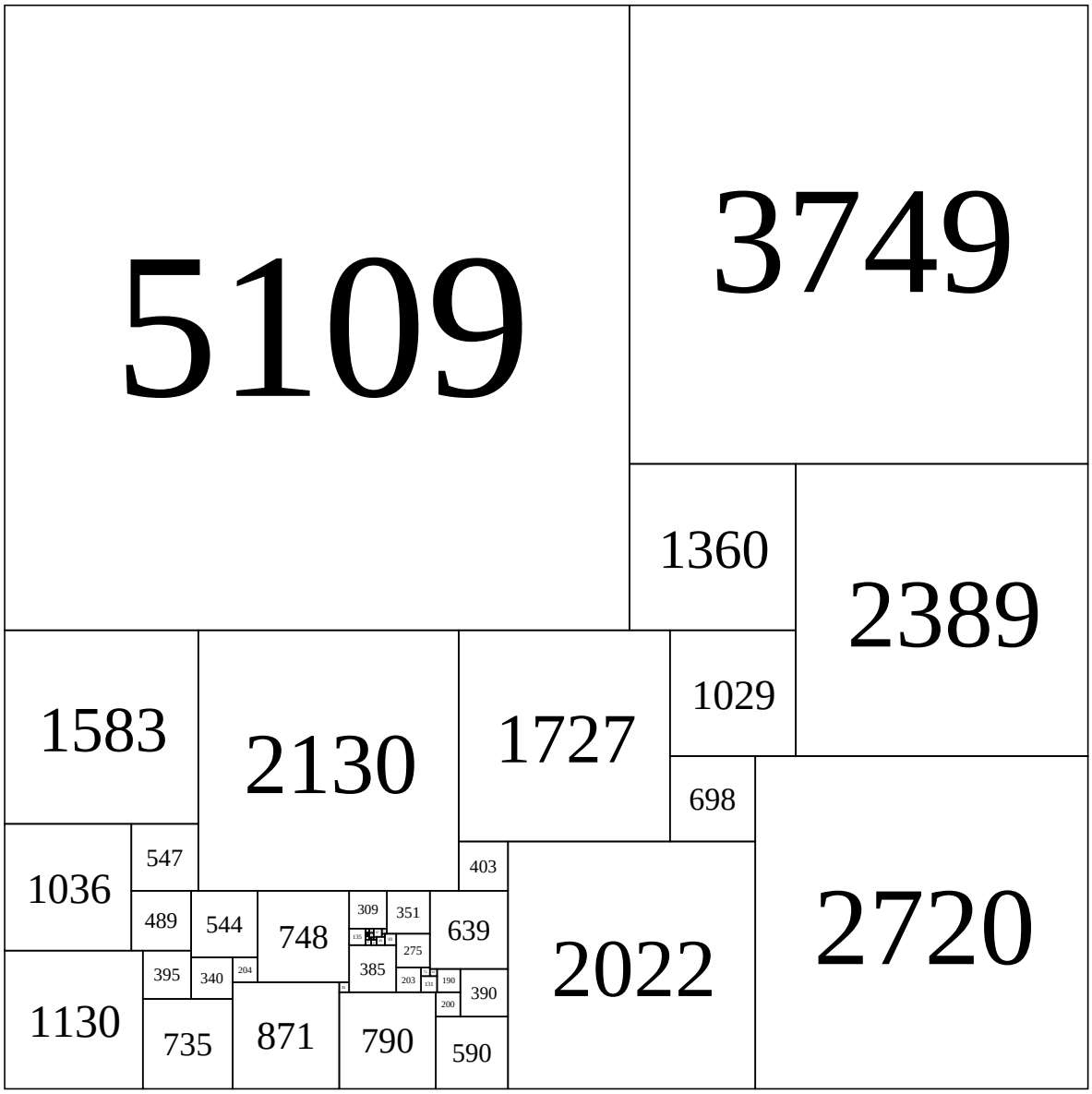
62 8856 BLM 2018 <-- 62 8324 B_T 2014



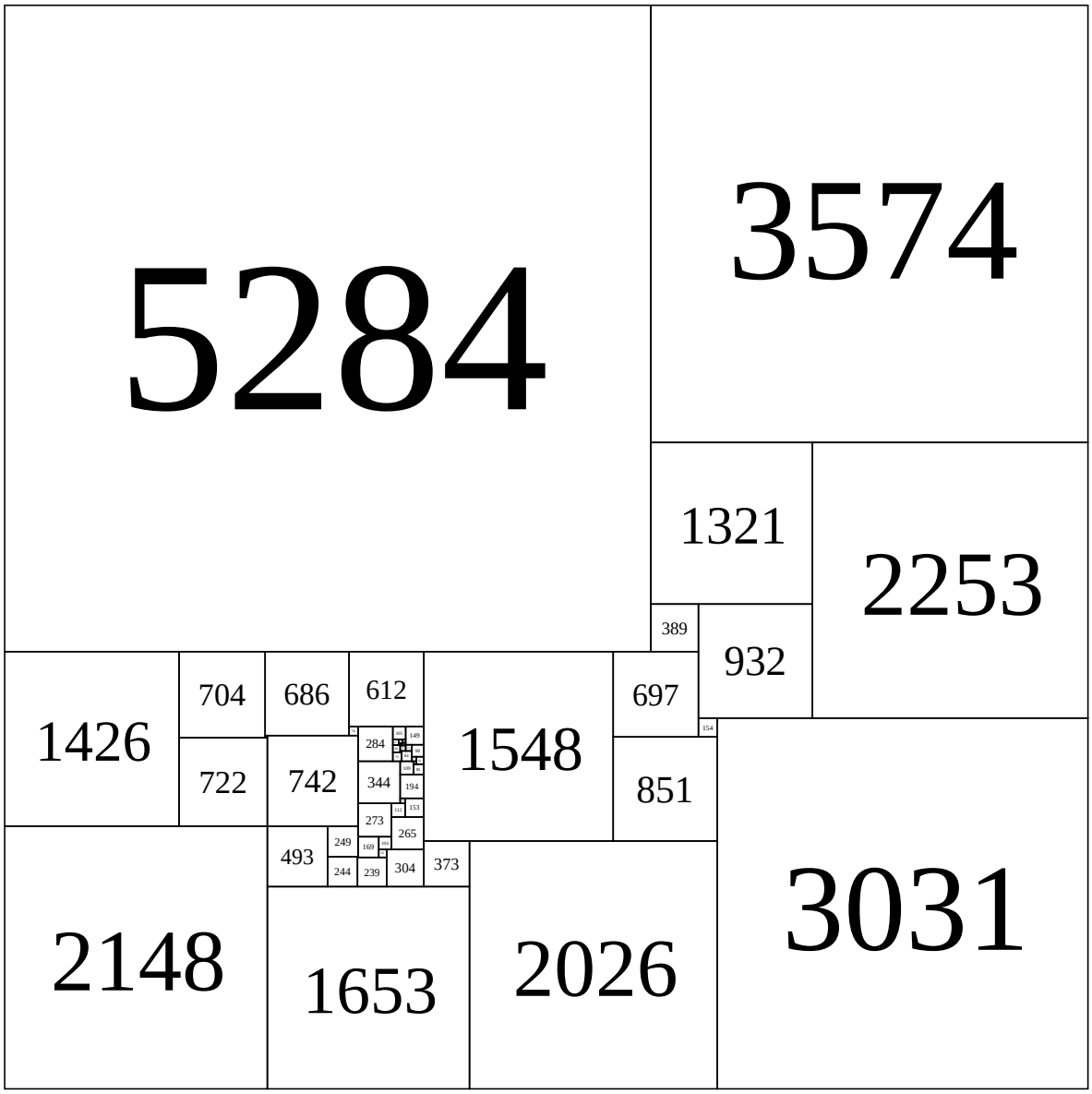
62 8857 BLM 2018 <-- 62 8740 B_T 2014



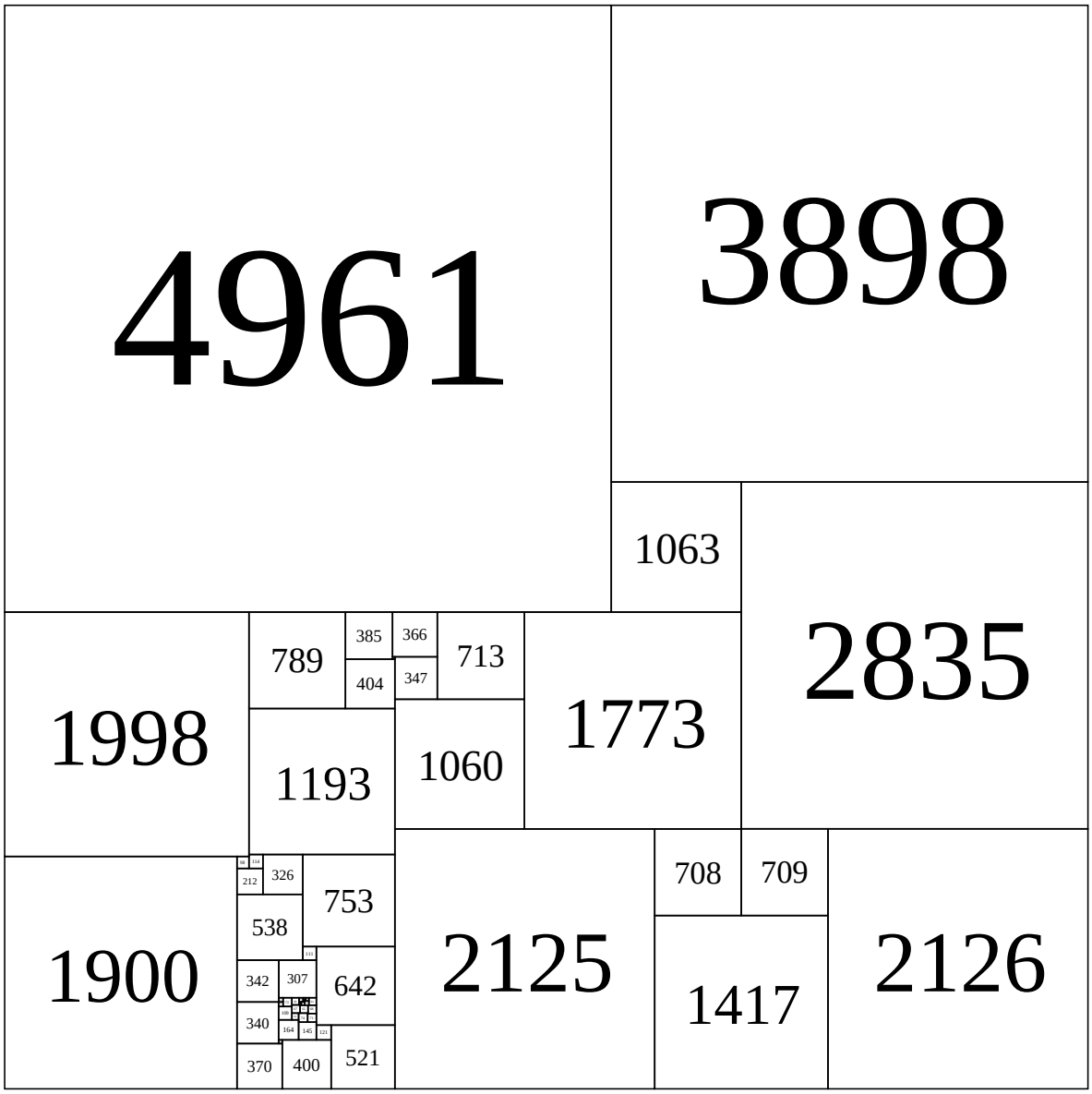
62 8857 B_T 2014



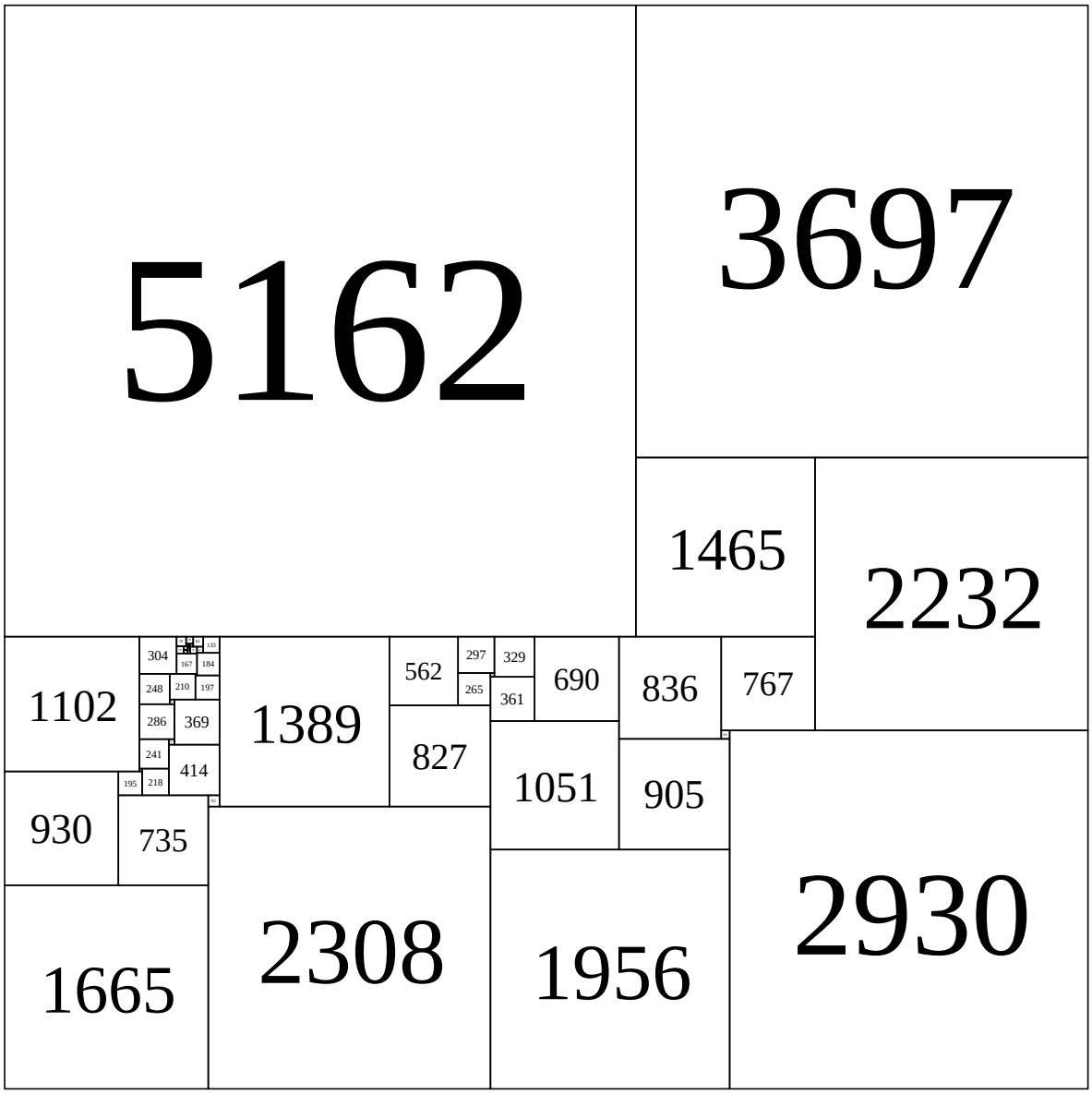
62 8858 B_T 2014



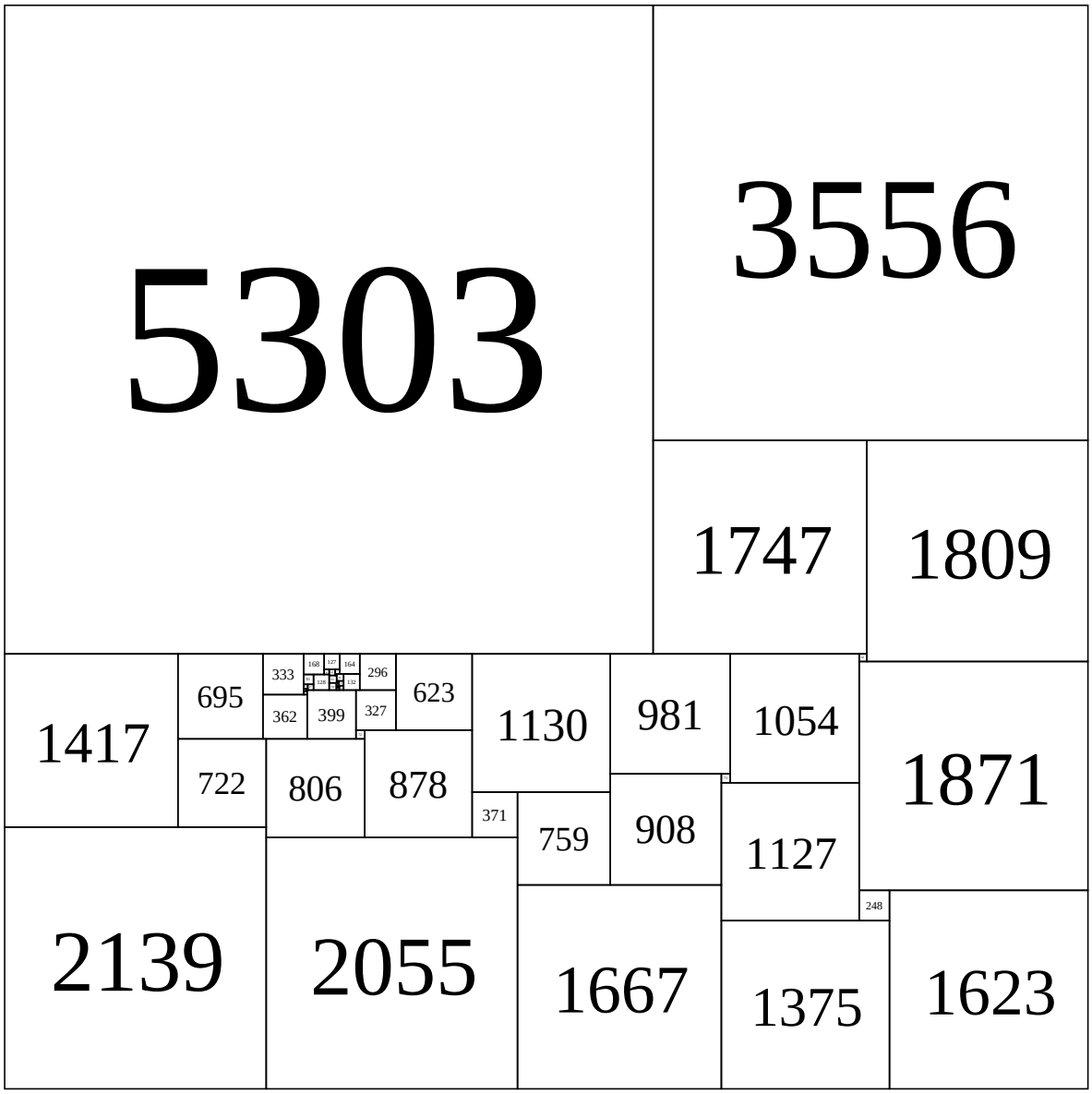
62 8858 BLM 2018 <-- 62 8469 B_T 2014



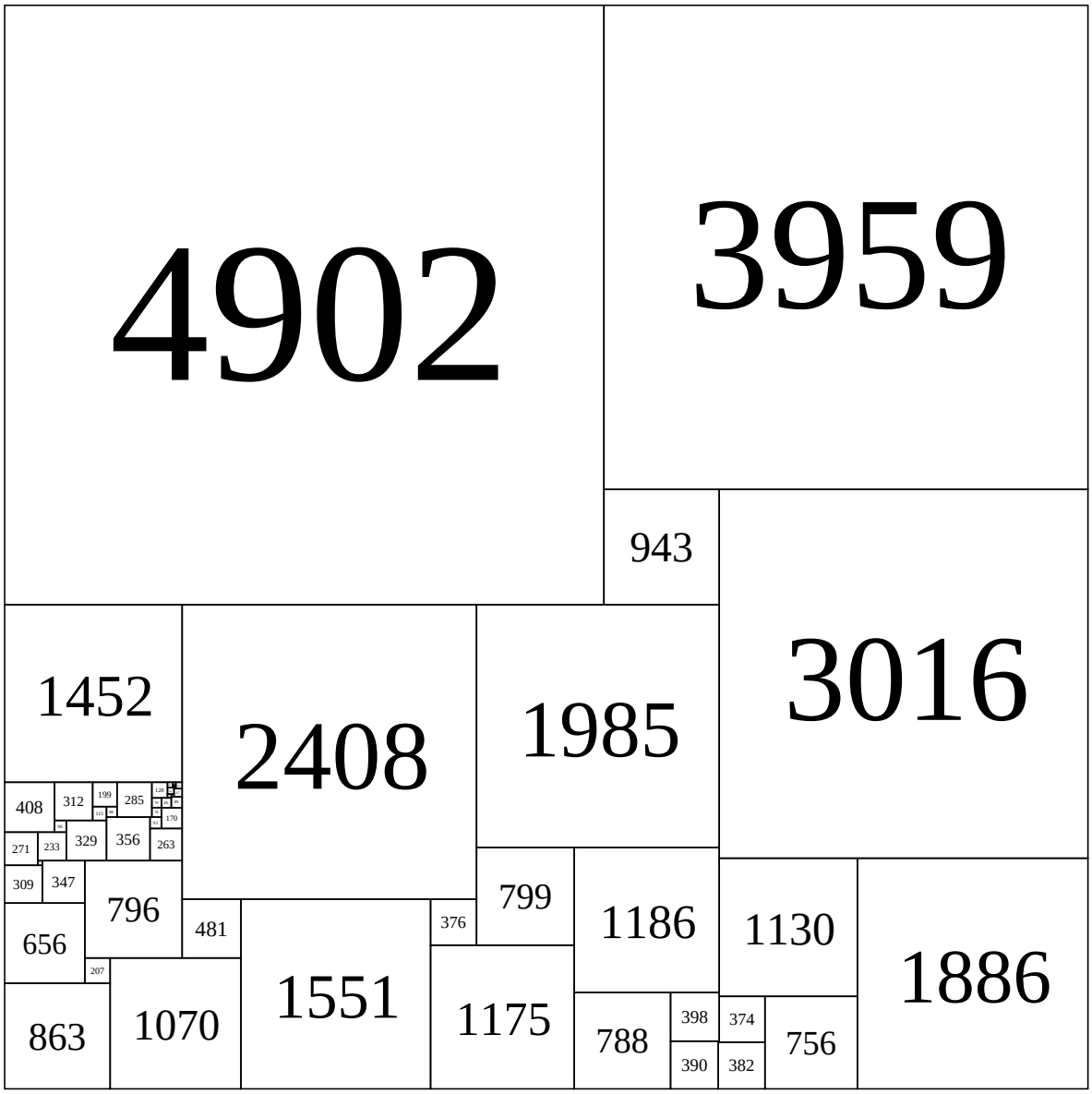
62 8859 B_T 2014



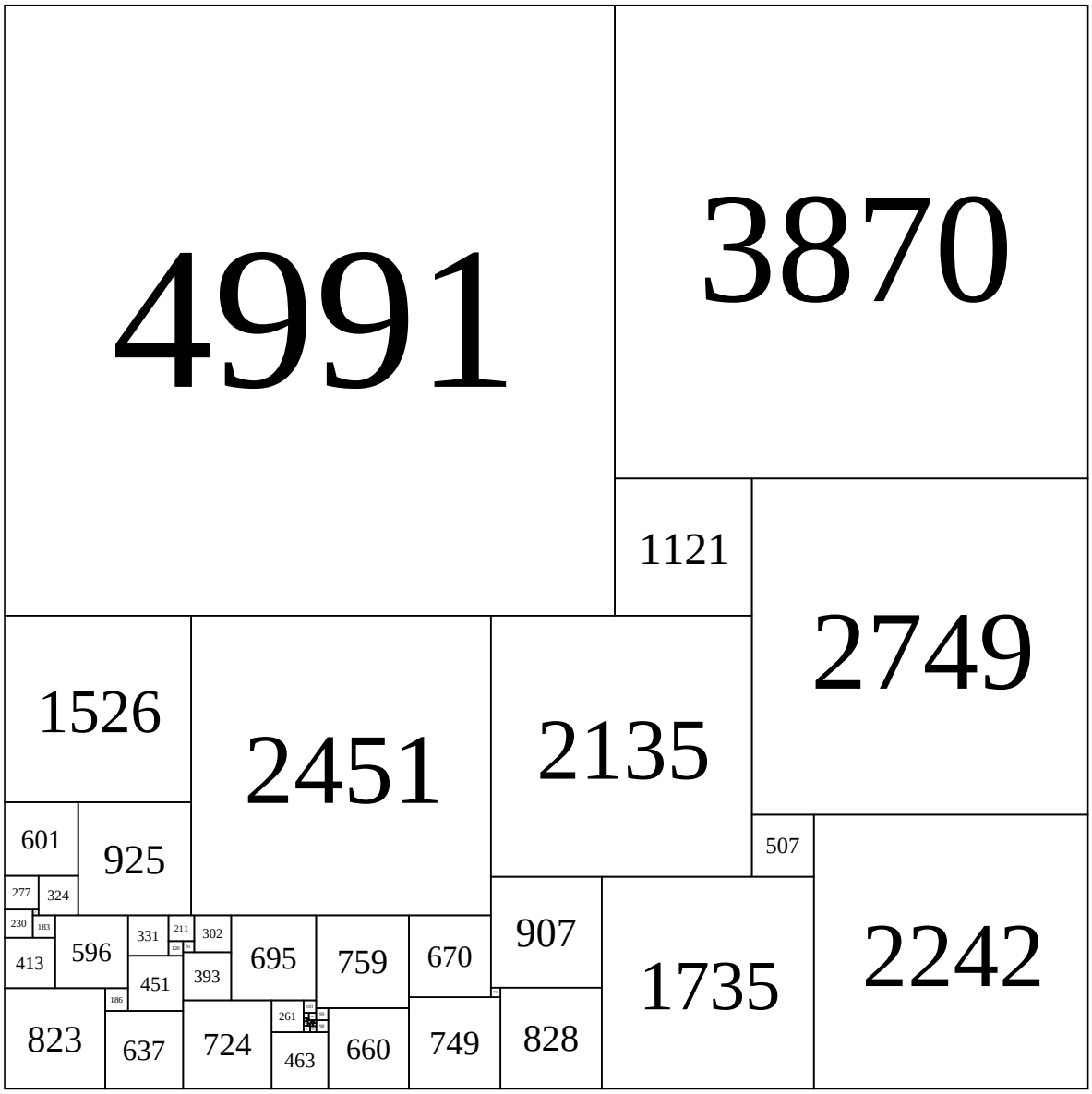
62 8859 B_T 2014



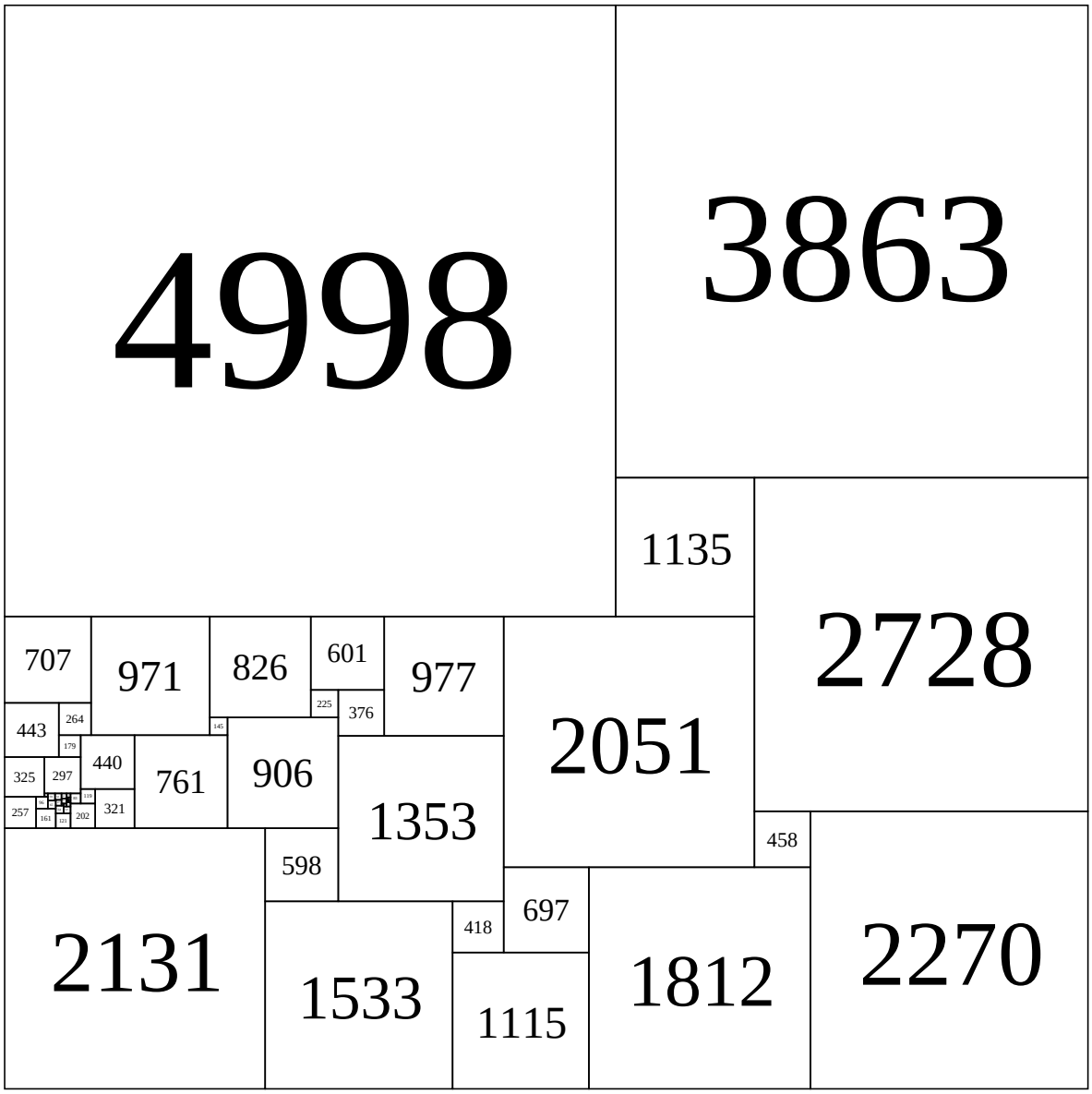
62 8859 B_T 2014



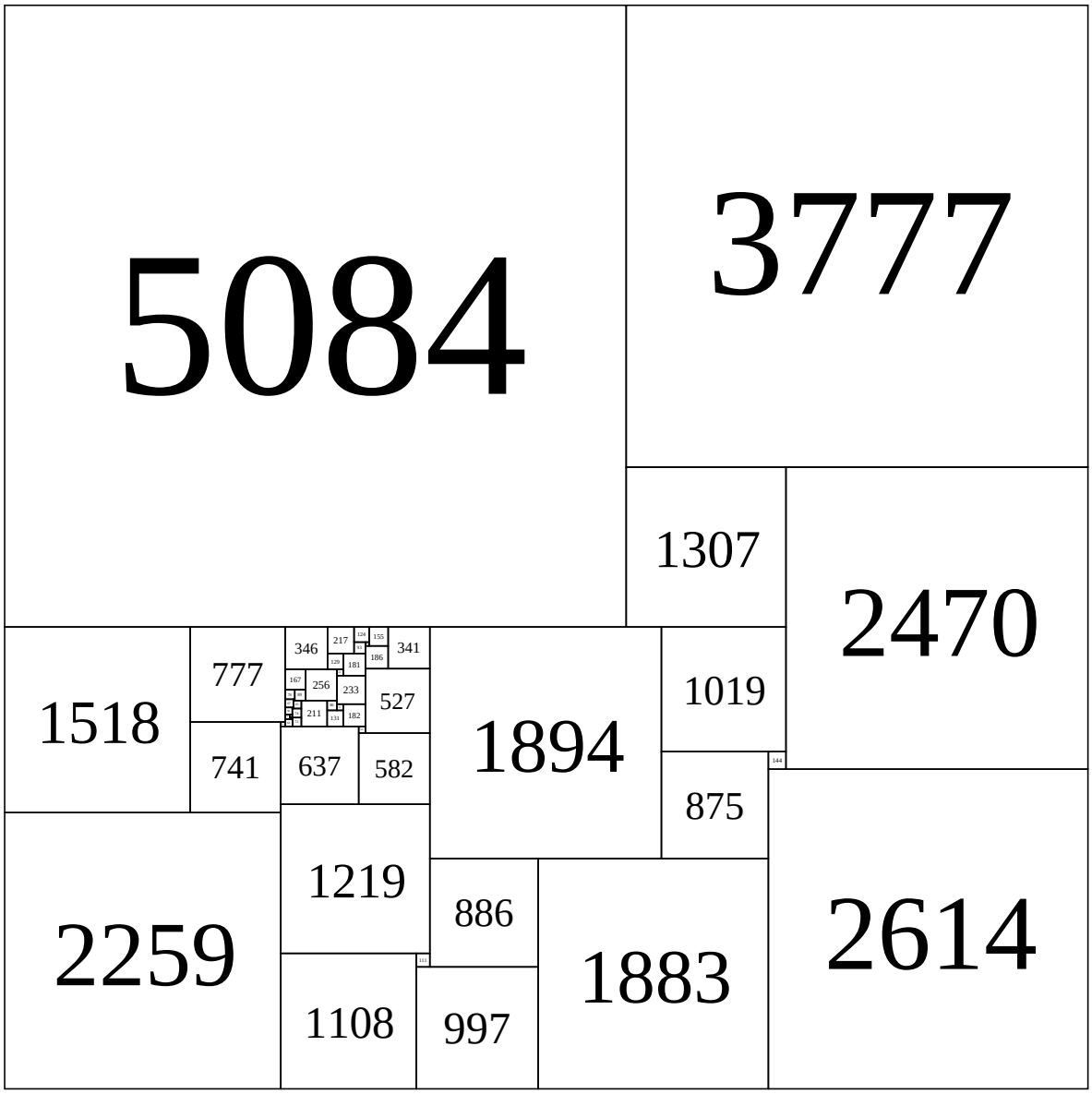
62 8861 B_T 2014



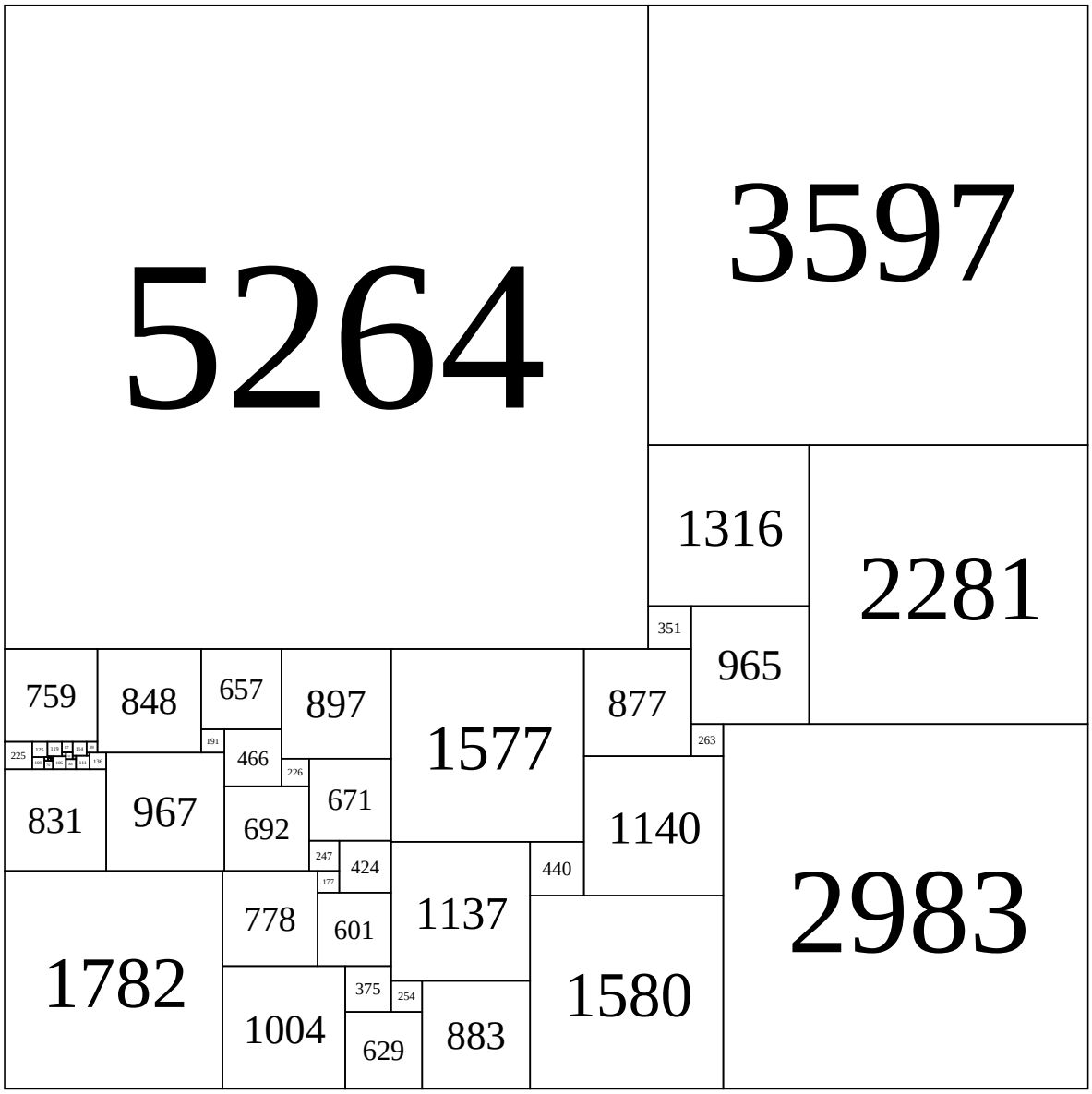
62 8861 B_T 2014



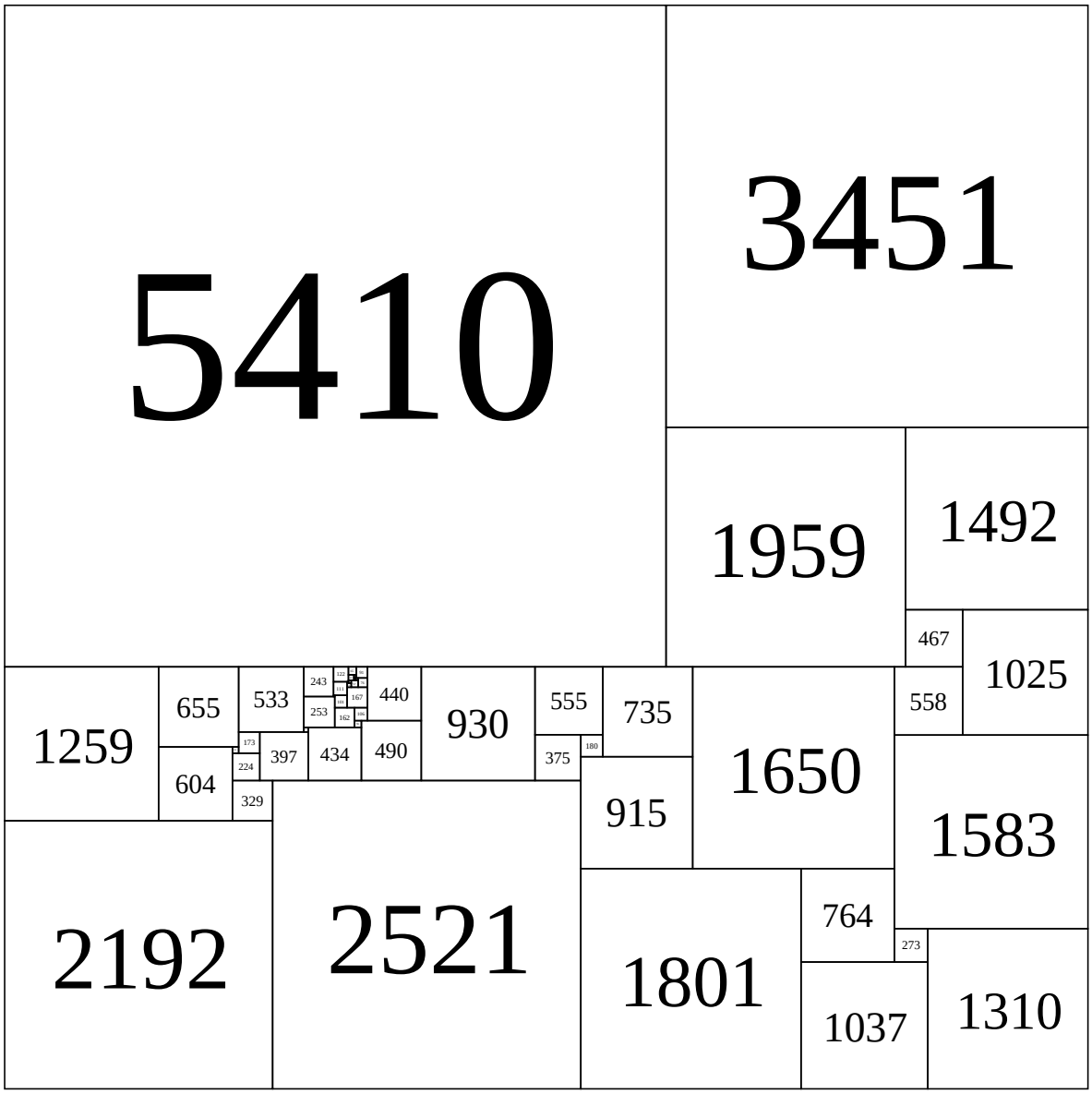
62 8861 B_T 2014



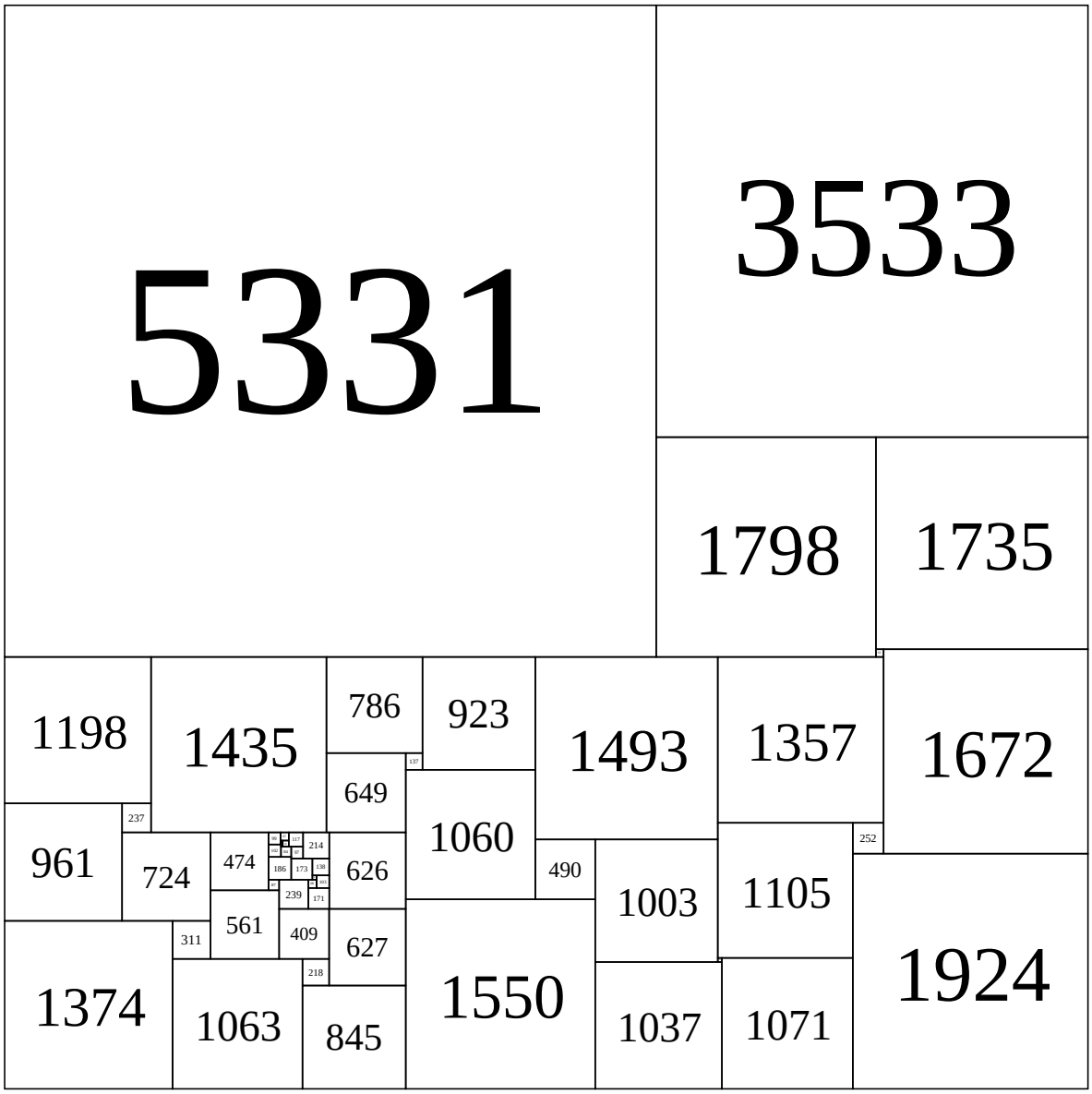
62 8861 B_T 2014



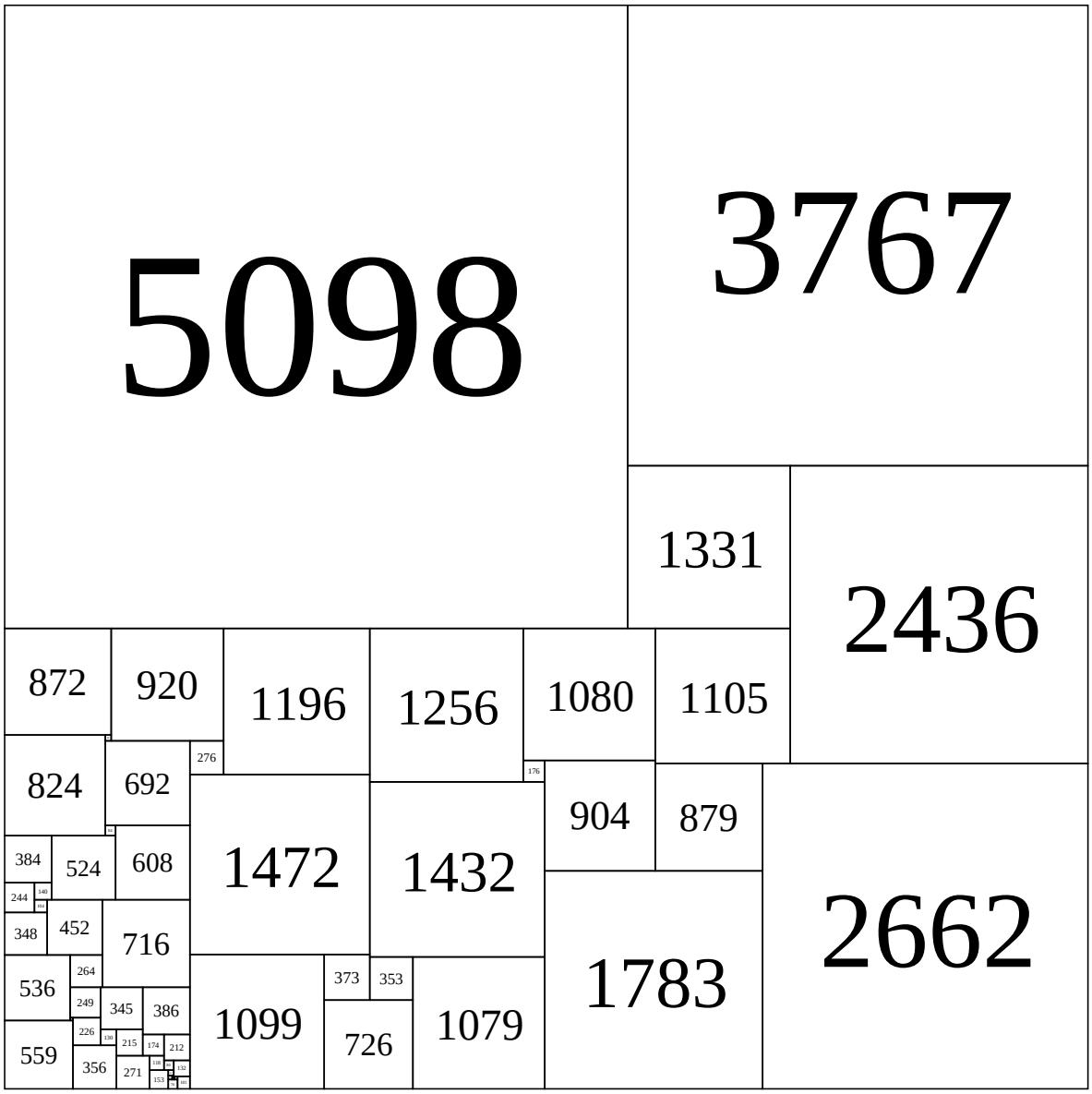
62 8861 BLM 2018 <-- 62 8510 B_T 2014



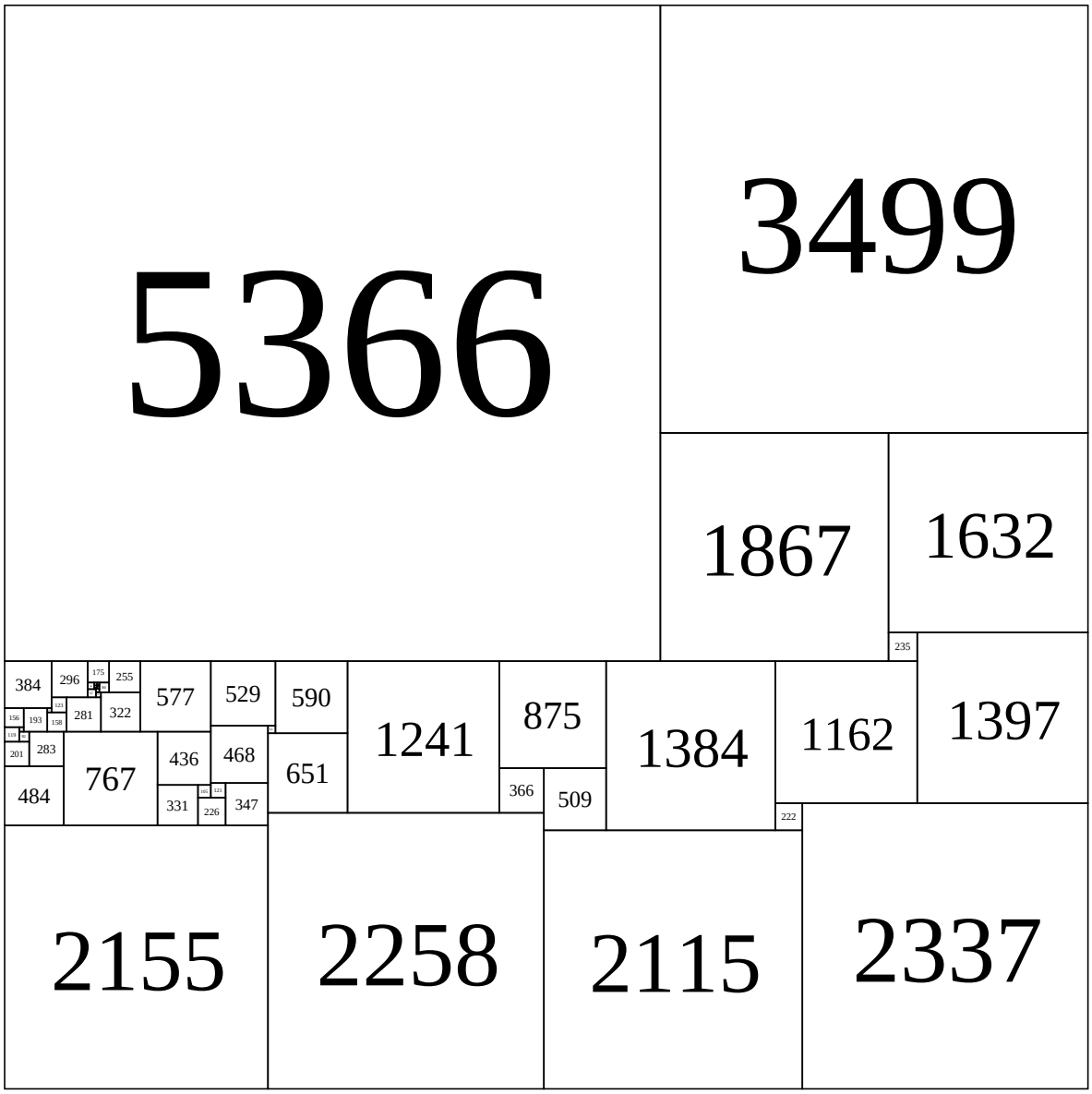
62 8861 B_T 2014



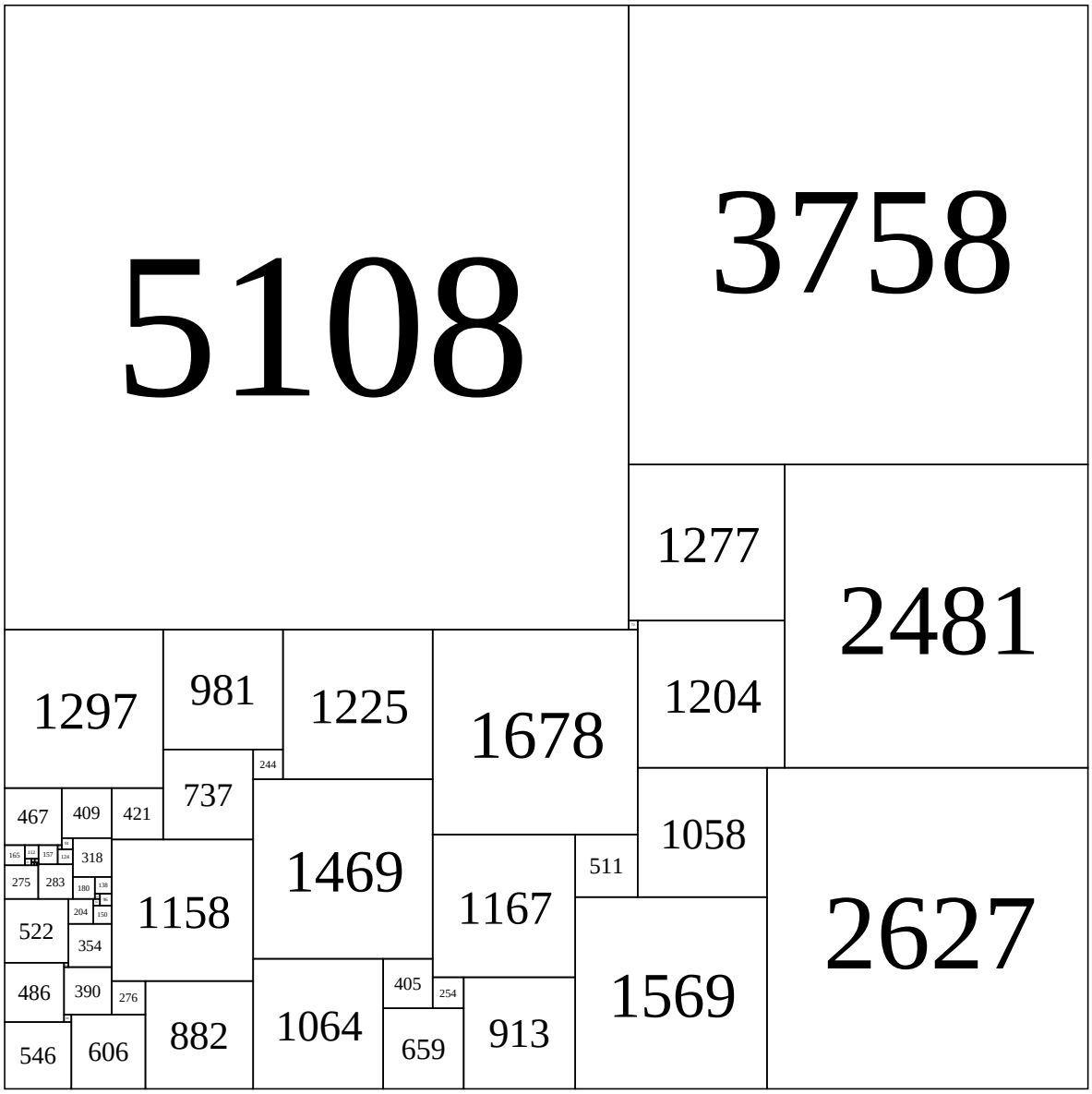
62 8864 B_T 2014



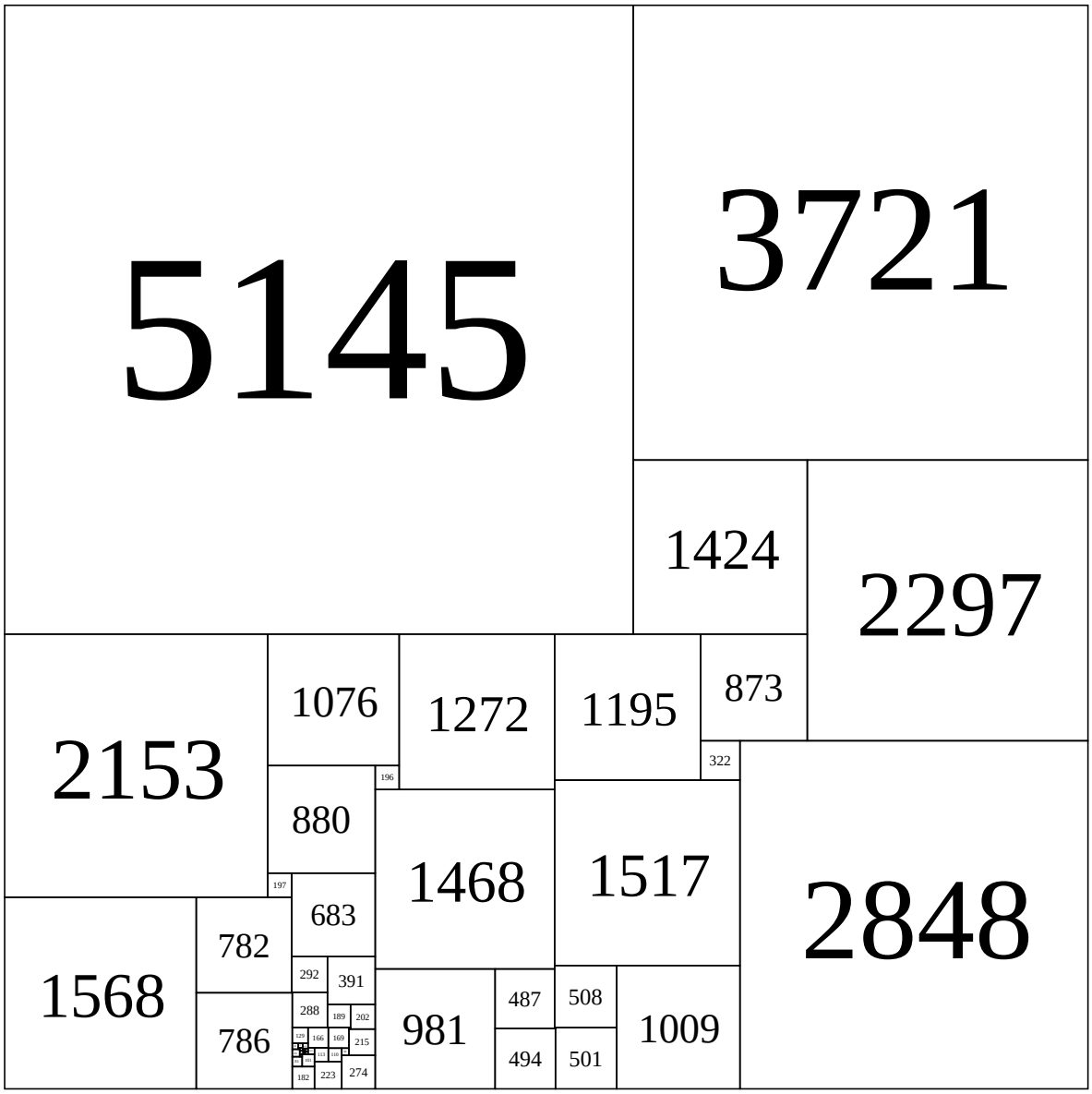
62 8865 B_T 2014



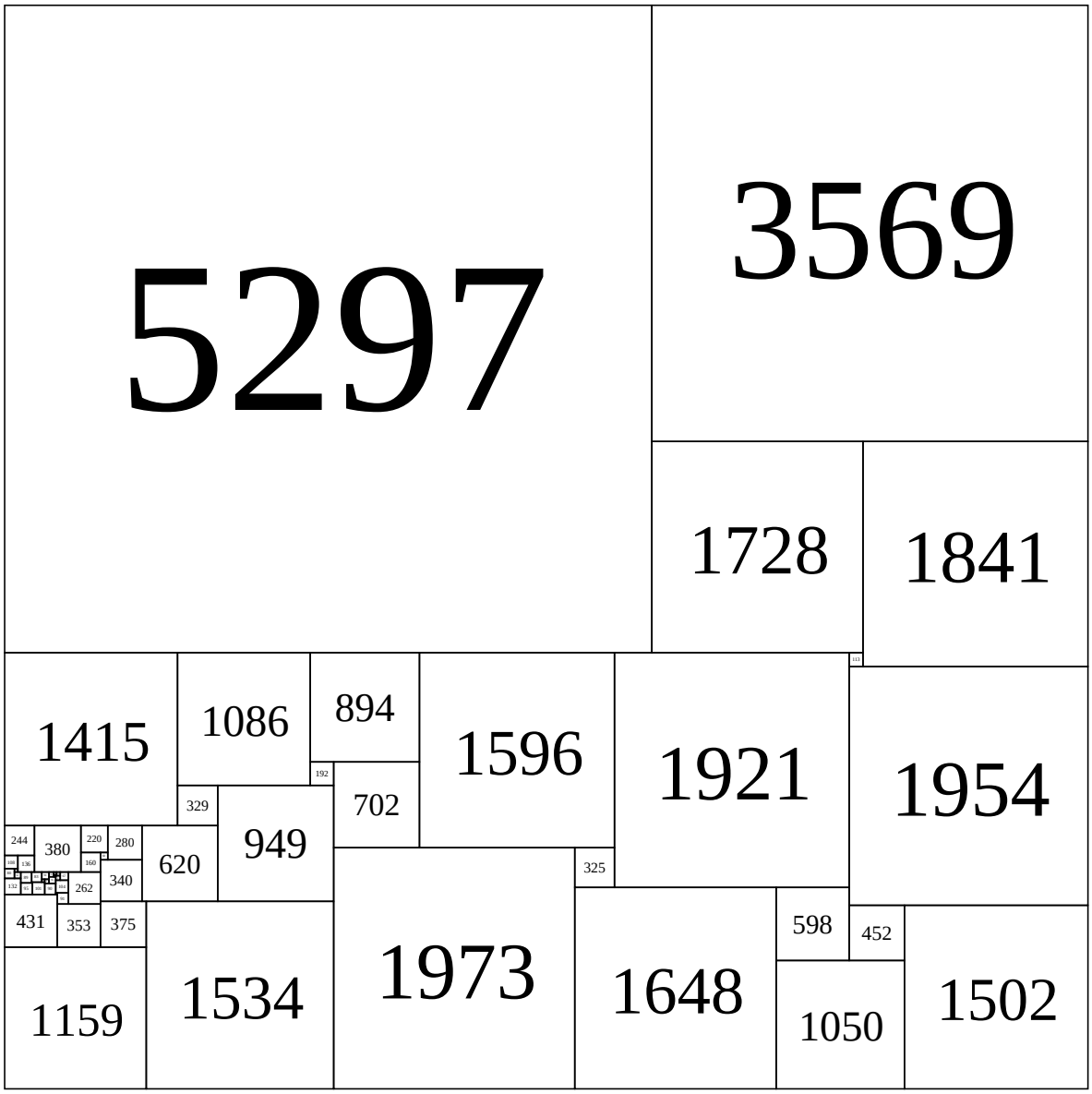
62 8865 B_T 2014



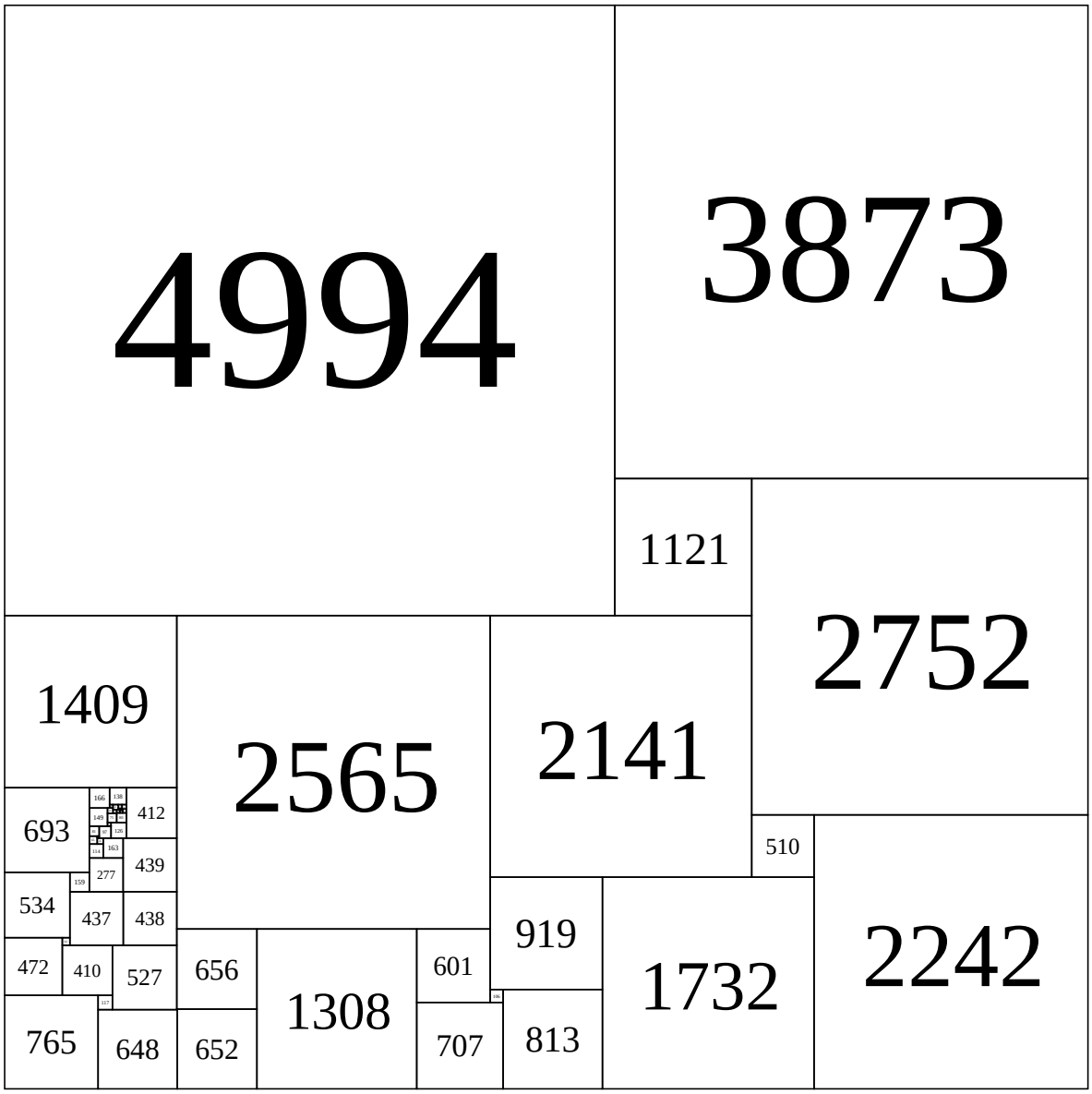
62 8866 BLM 2018 <-- 62 8793 B_T 2014



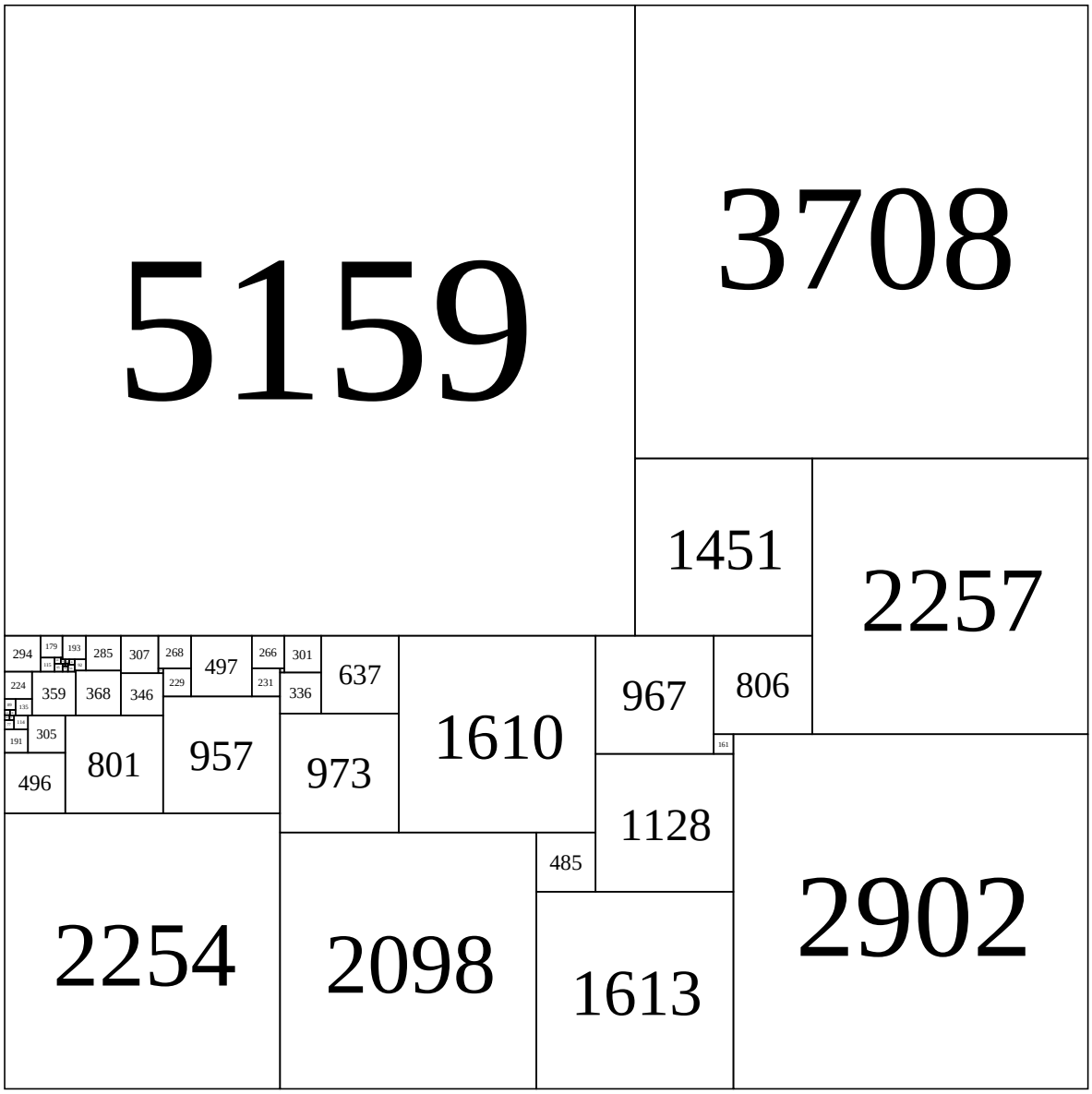
62 8866 B_T 2014



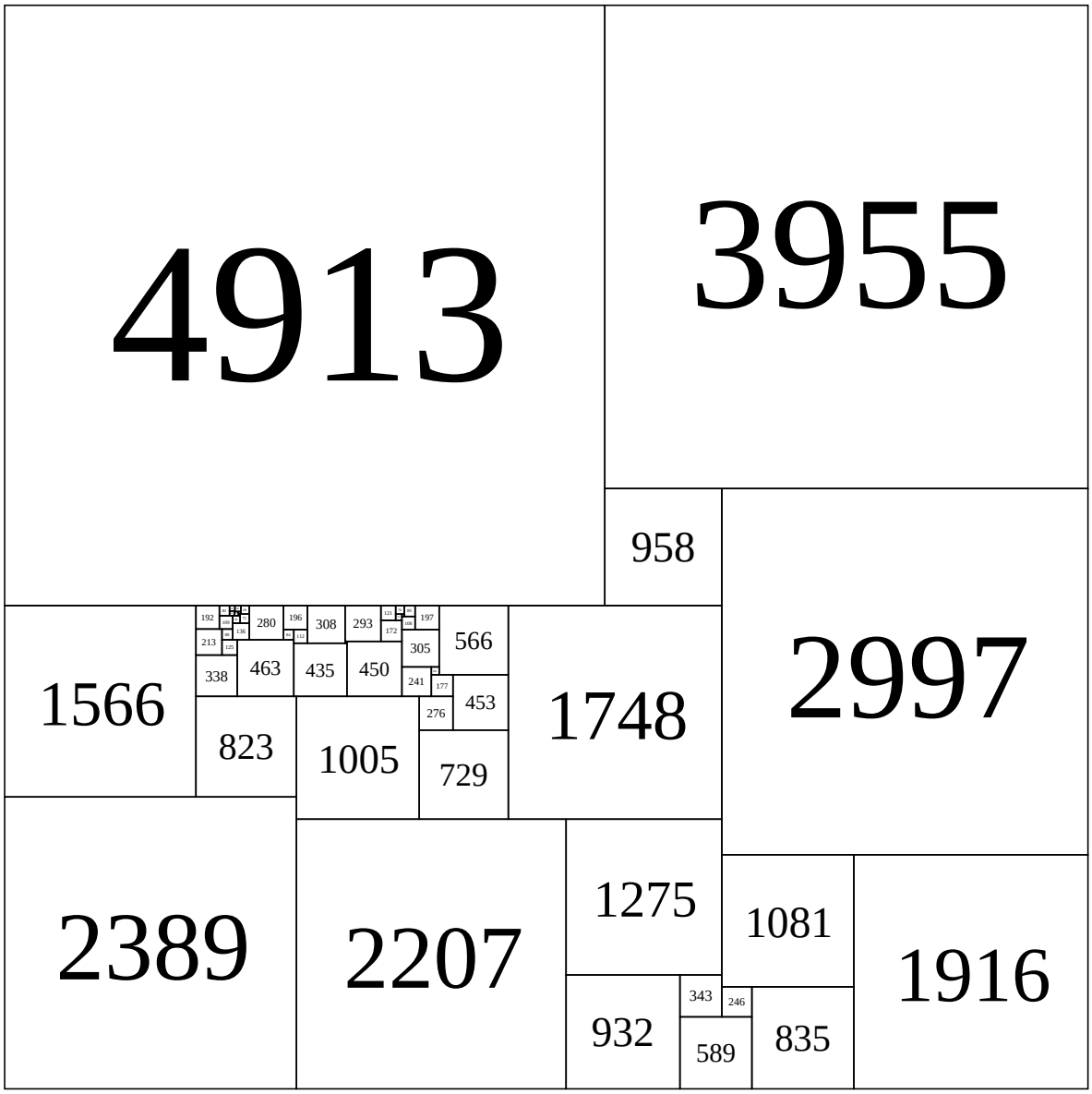
62 8866 B_T 2014



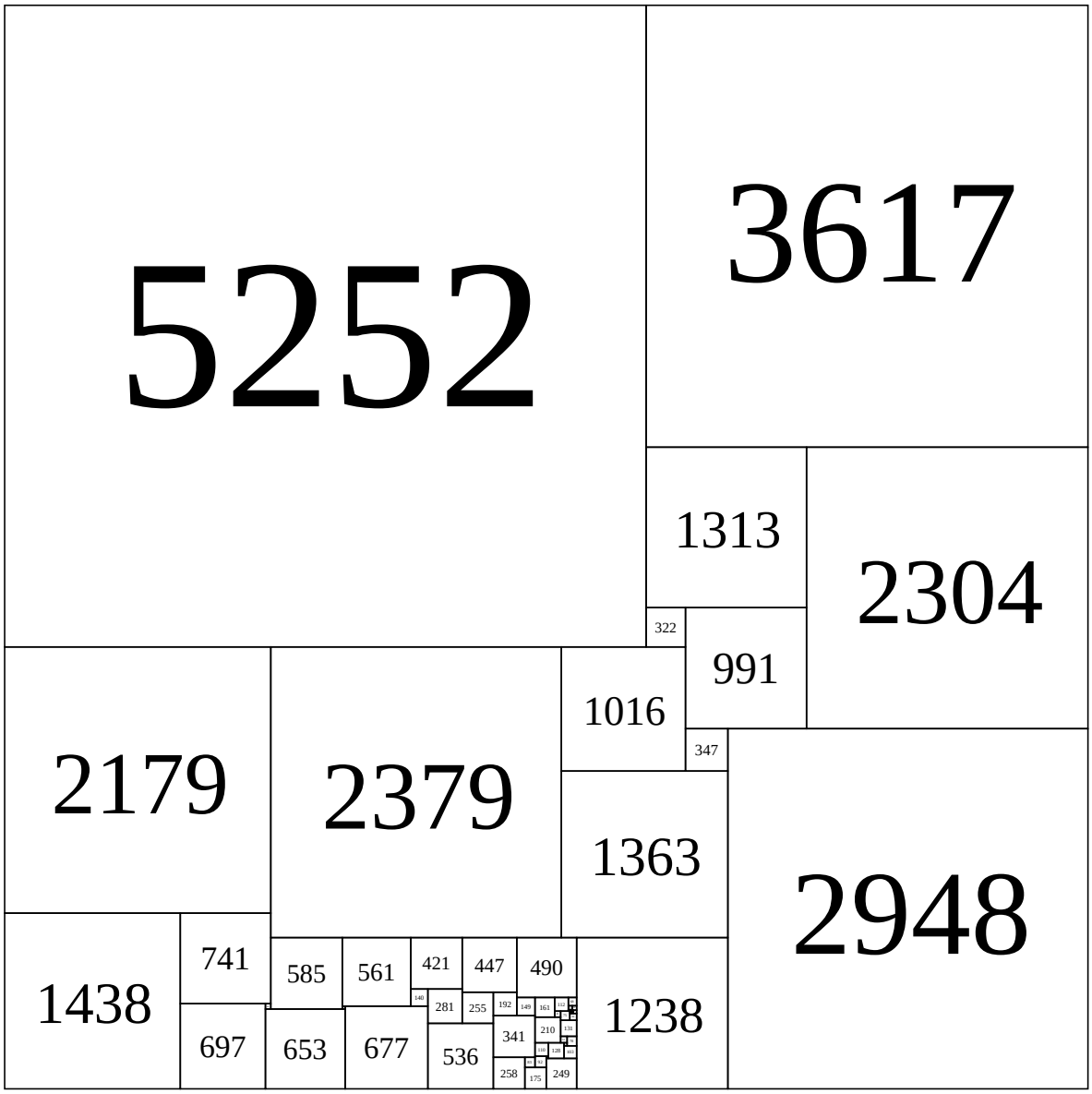
62 8867 B_T 2014



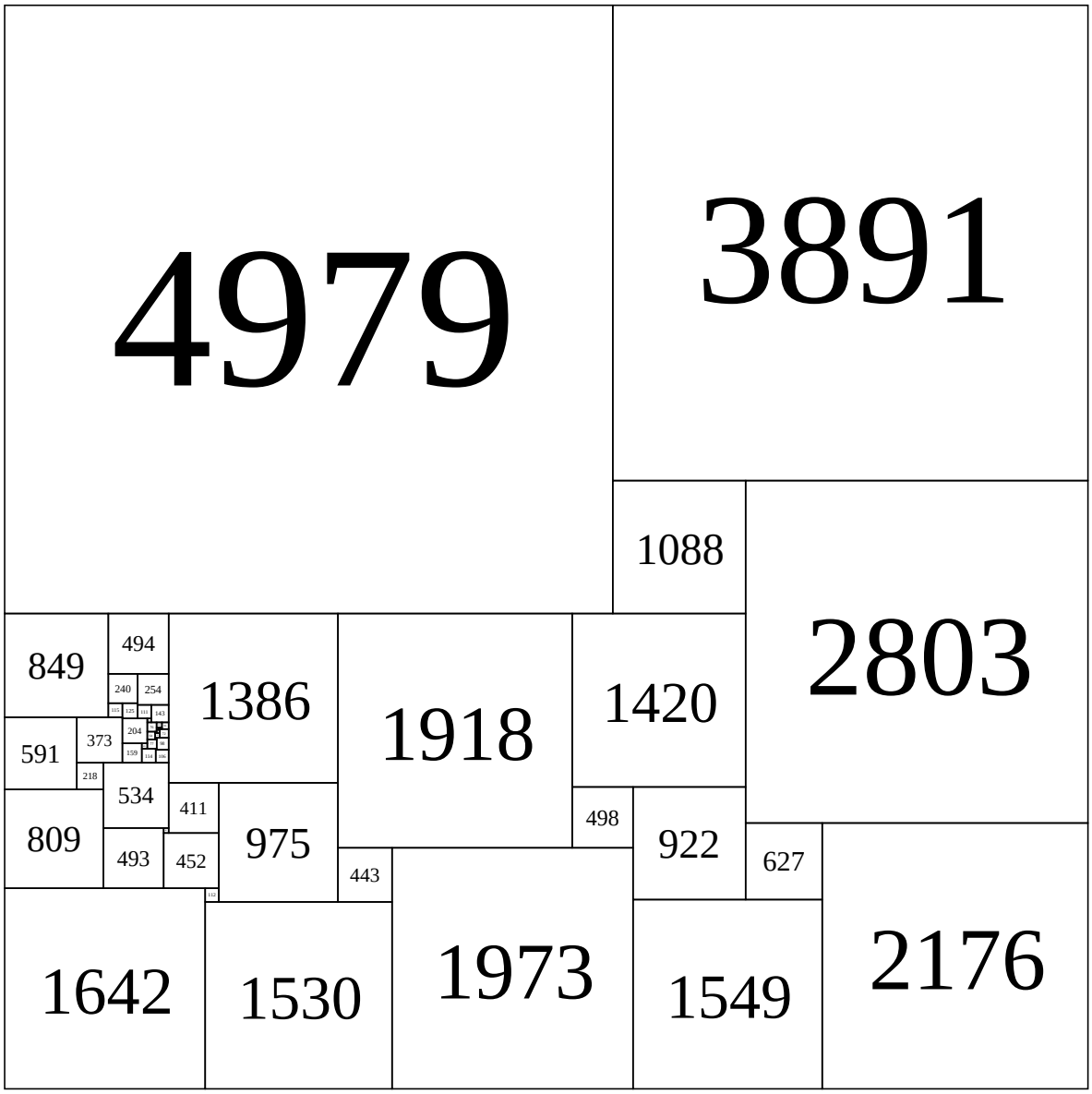
62 8867 B_T 2014



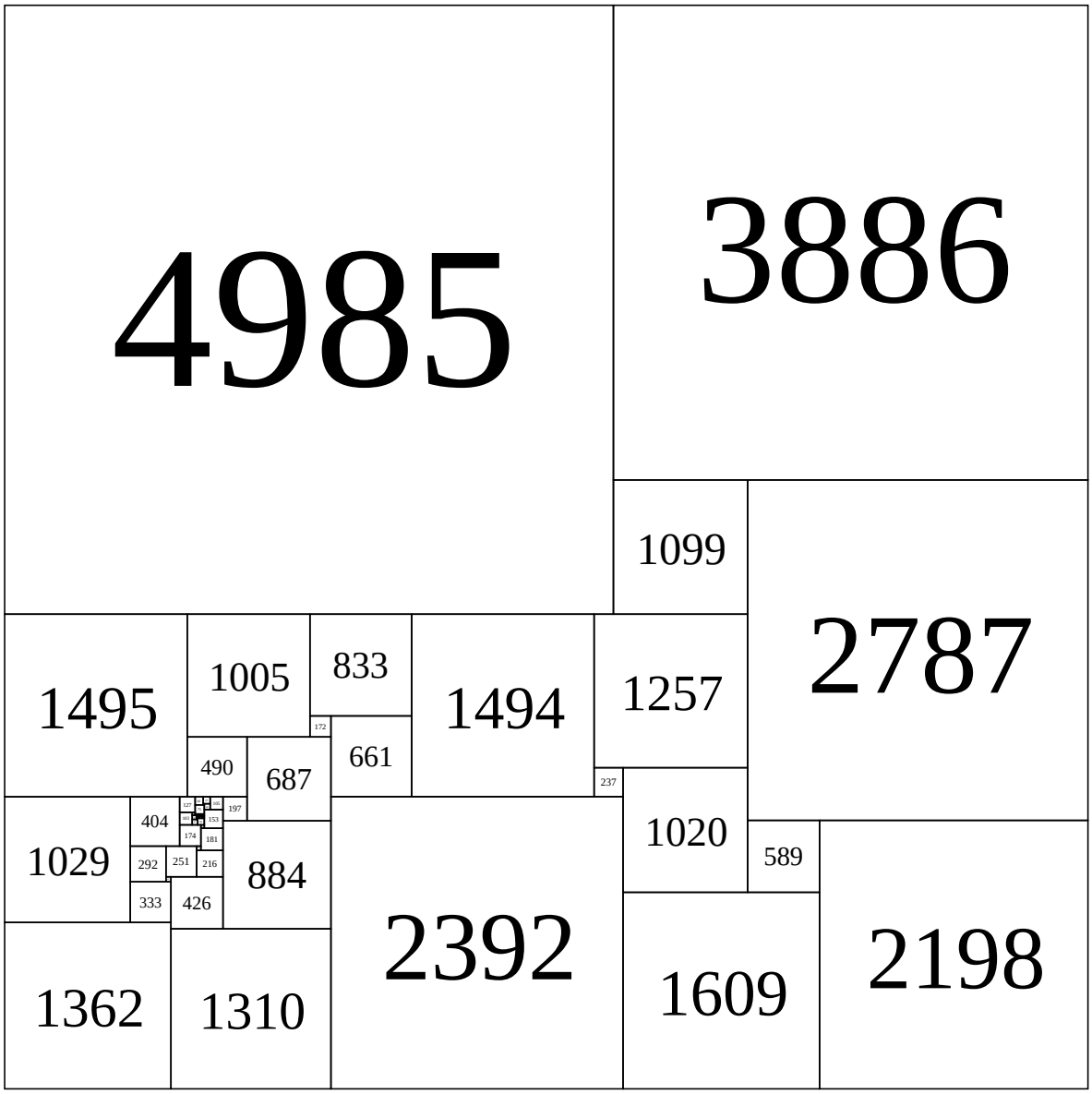
62 8868 B_T 2014



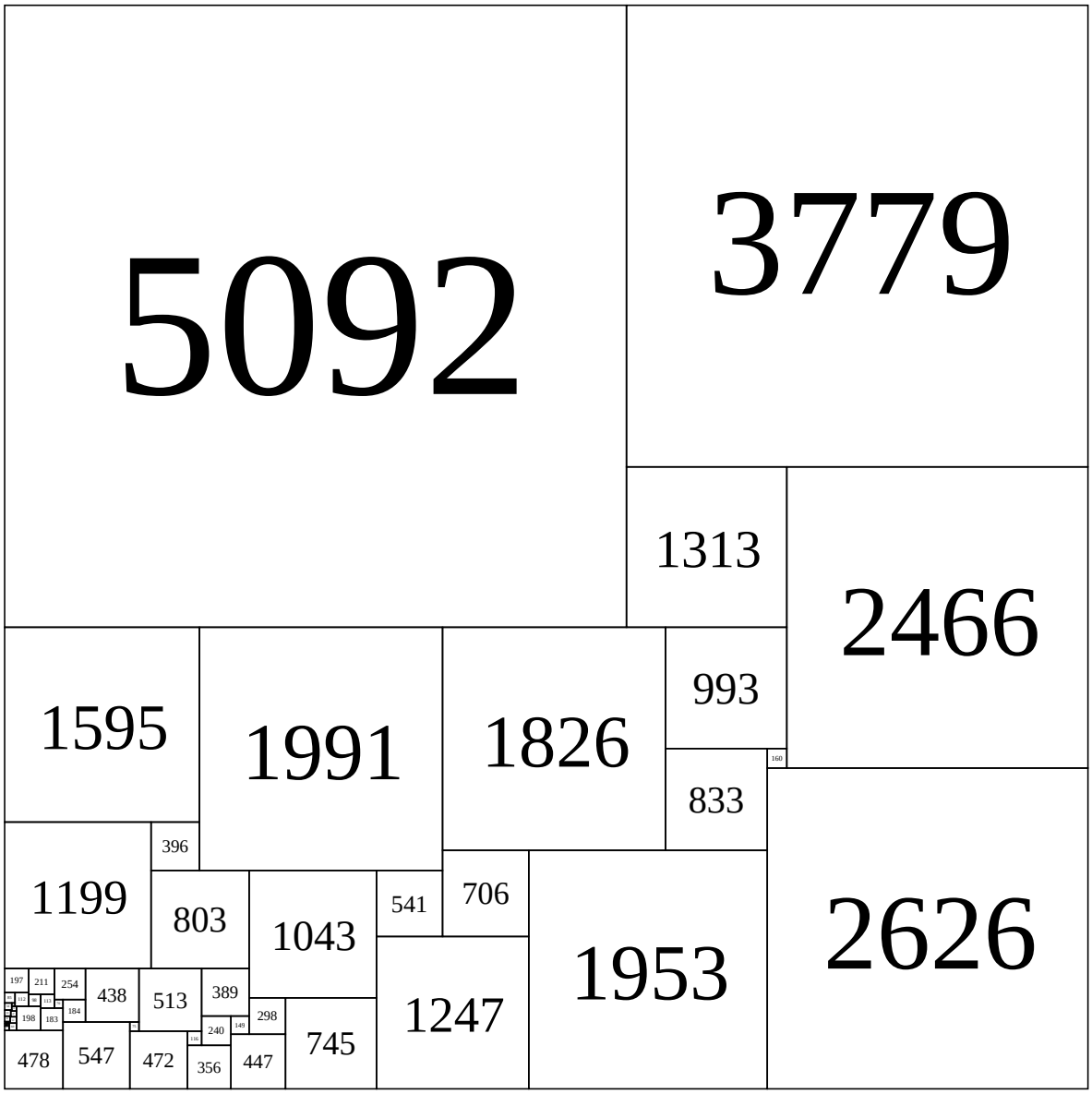
62 8869 BLM 2018 <-- 62 8547 B_T 2014



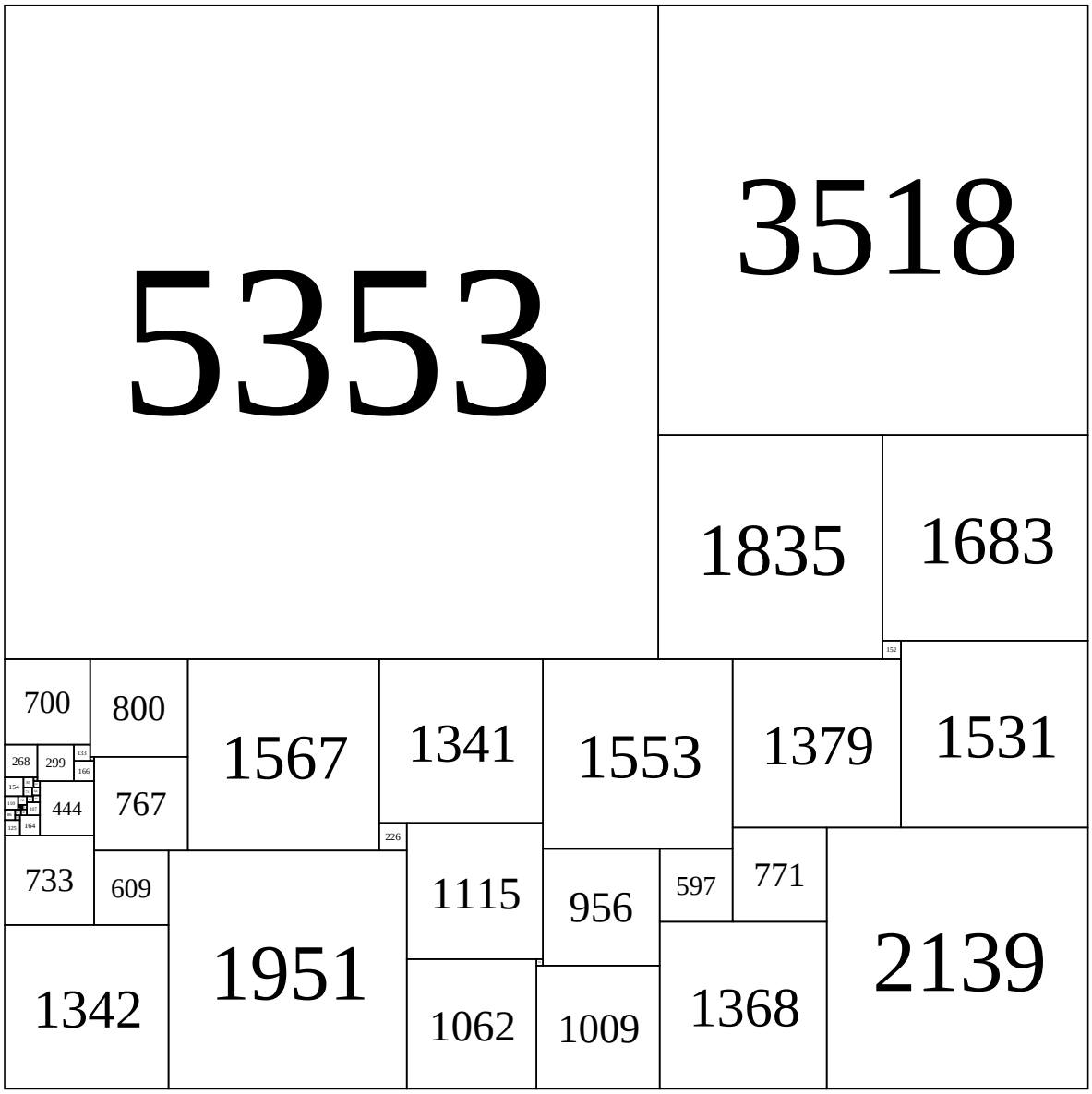
62 8870 B_T 2014



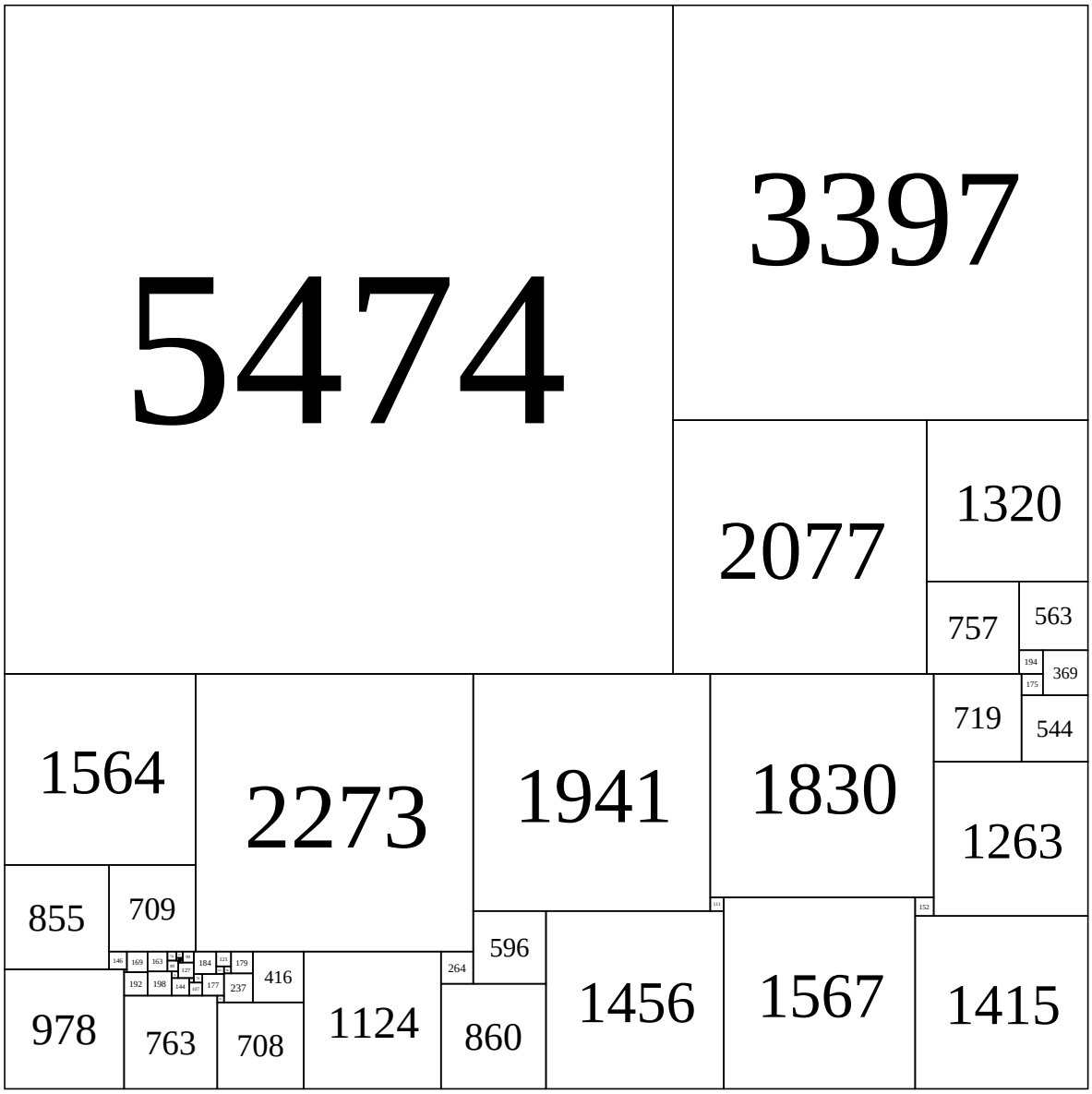
62 8871 B_T 2014



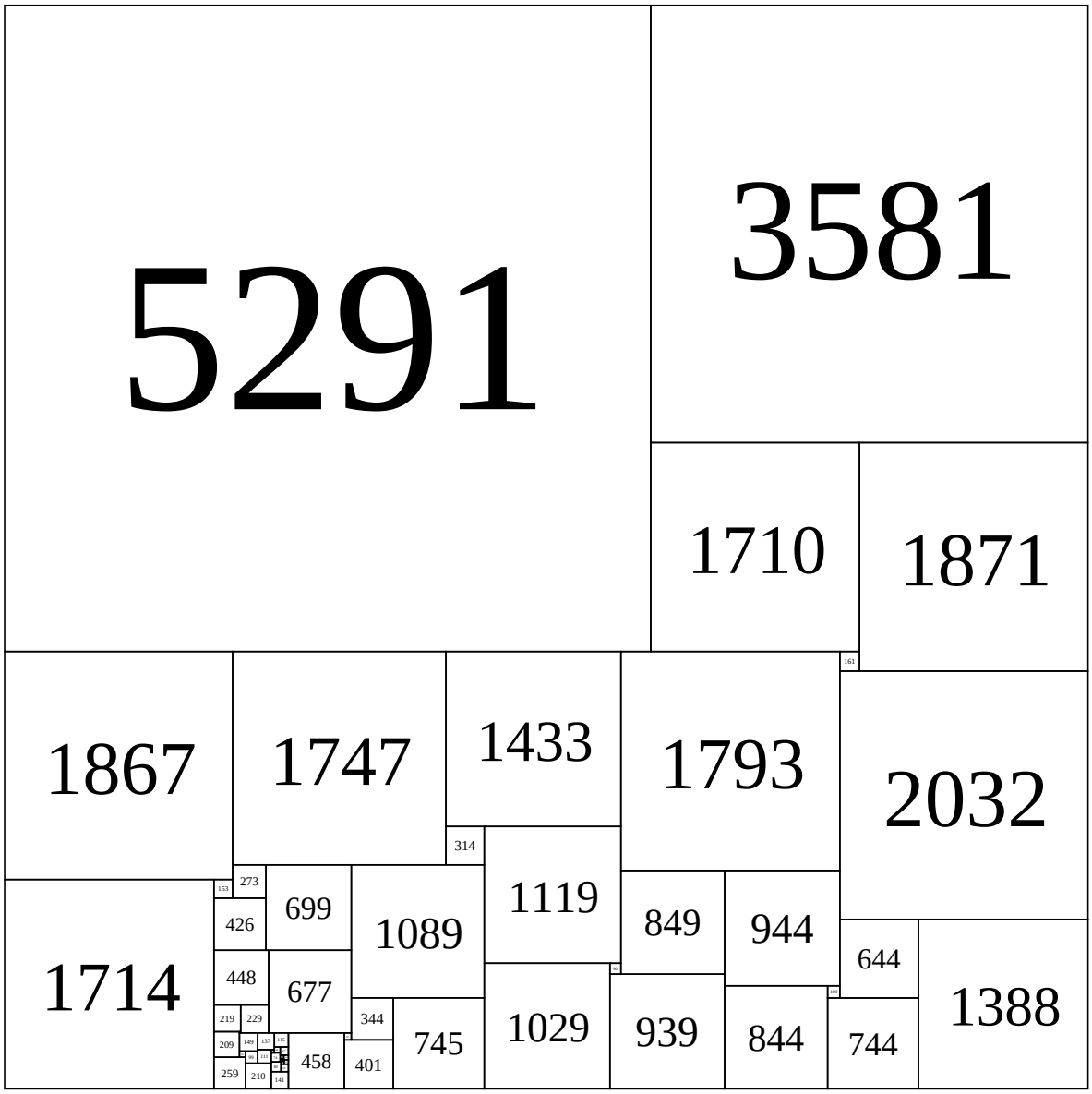
62 8871 B_T 2014



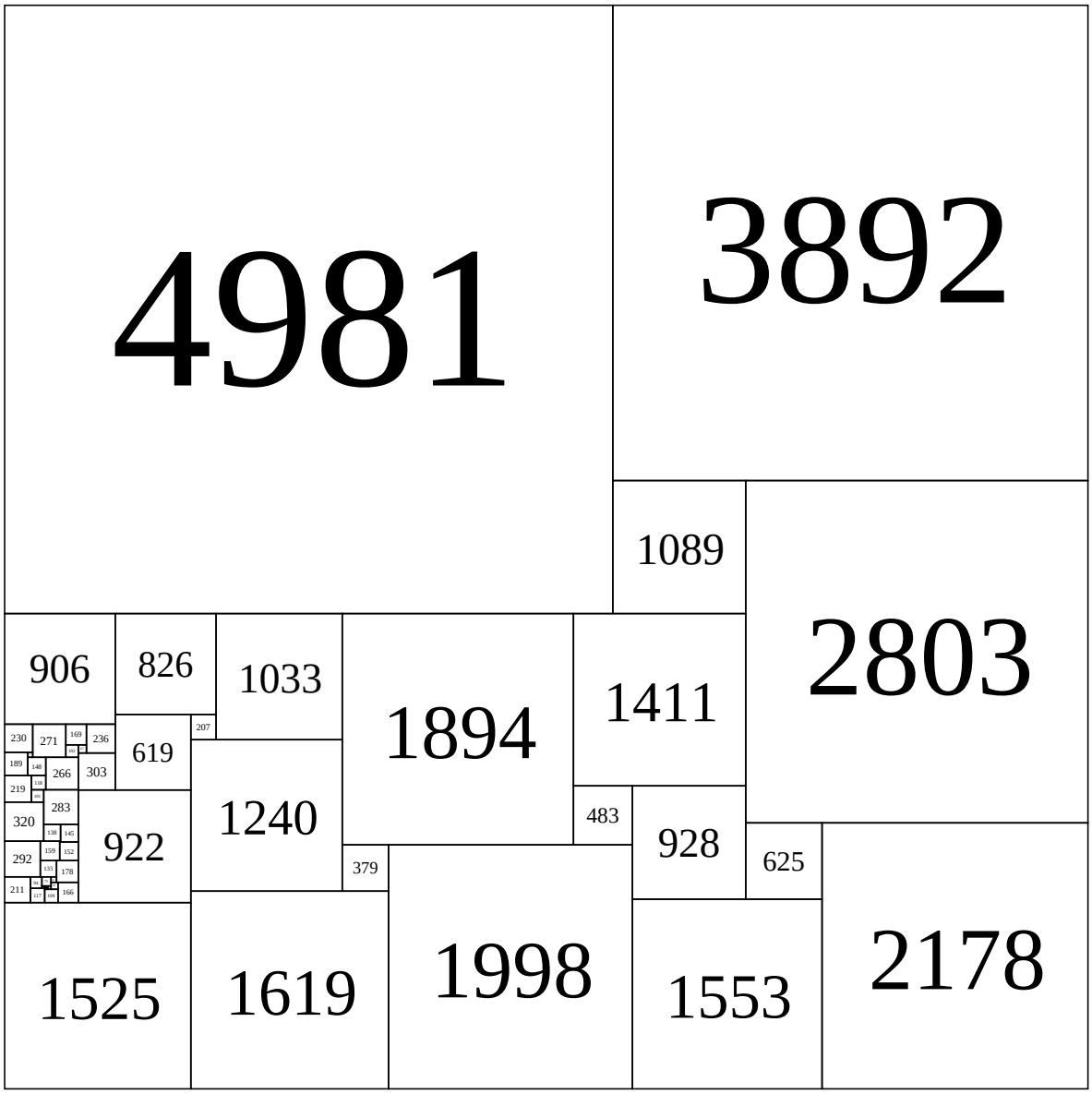
62 8871 B_T 2014



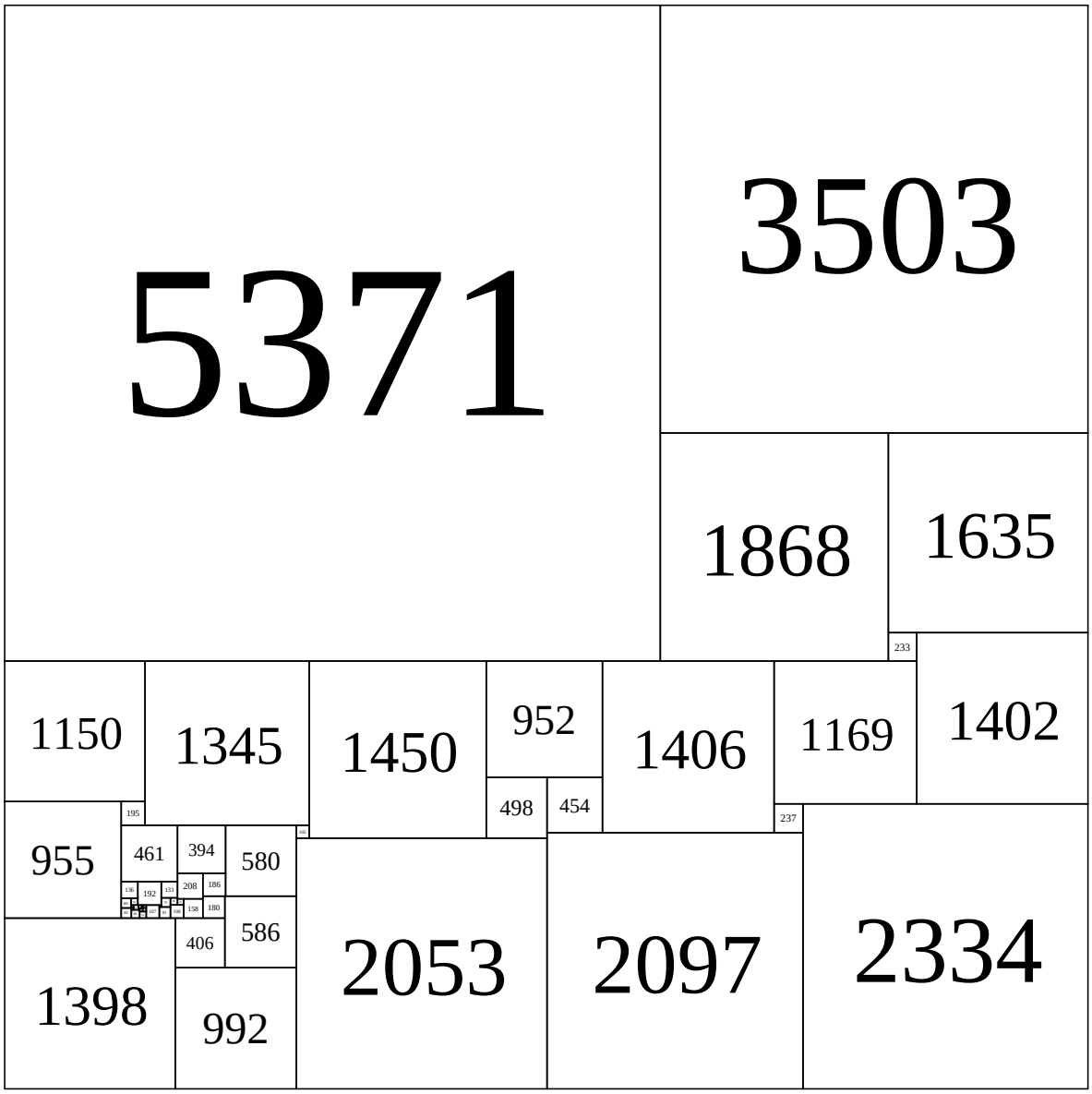
62 8871 B_T 2014



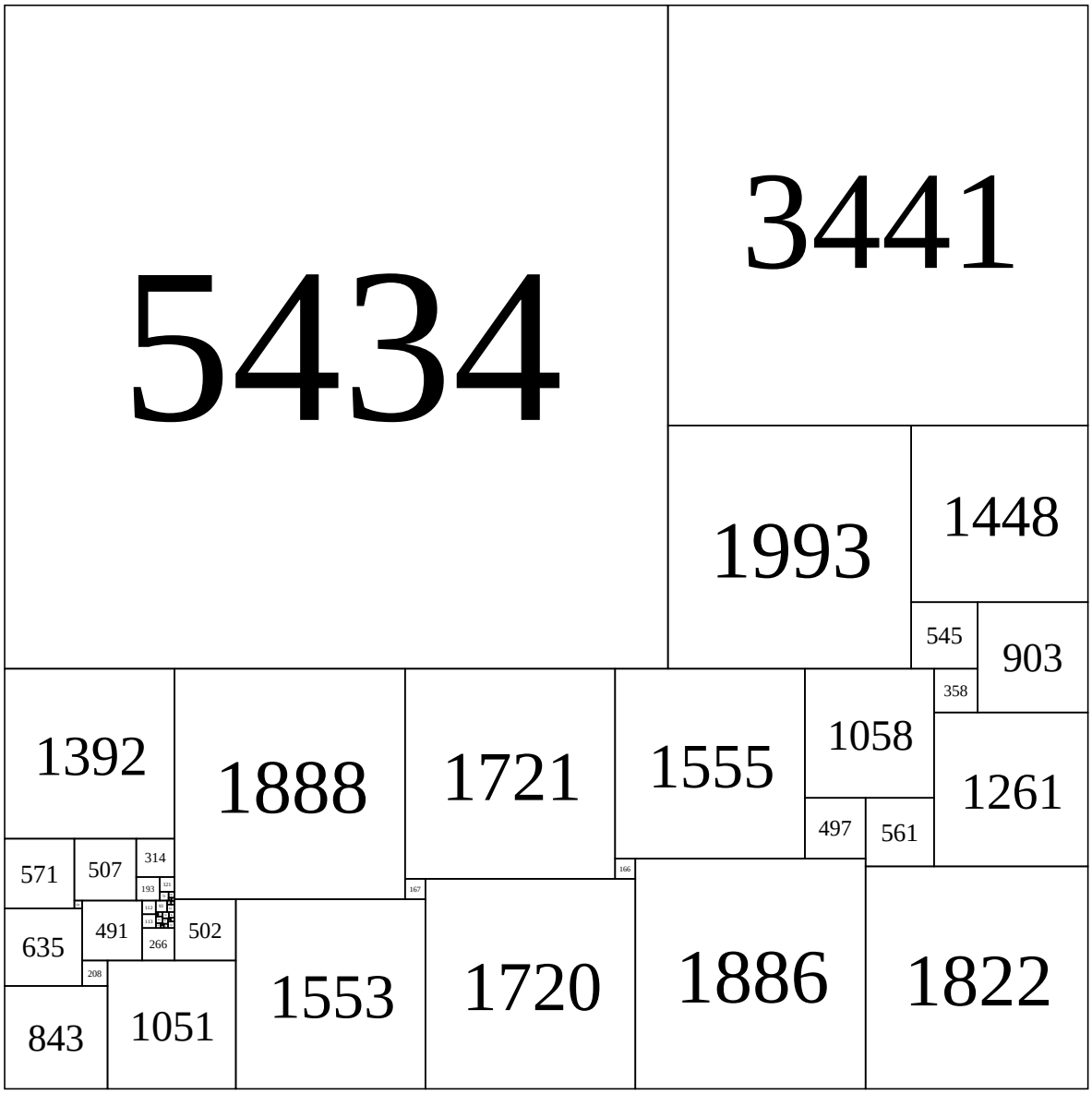
62 8872 B_T 2014



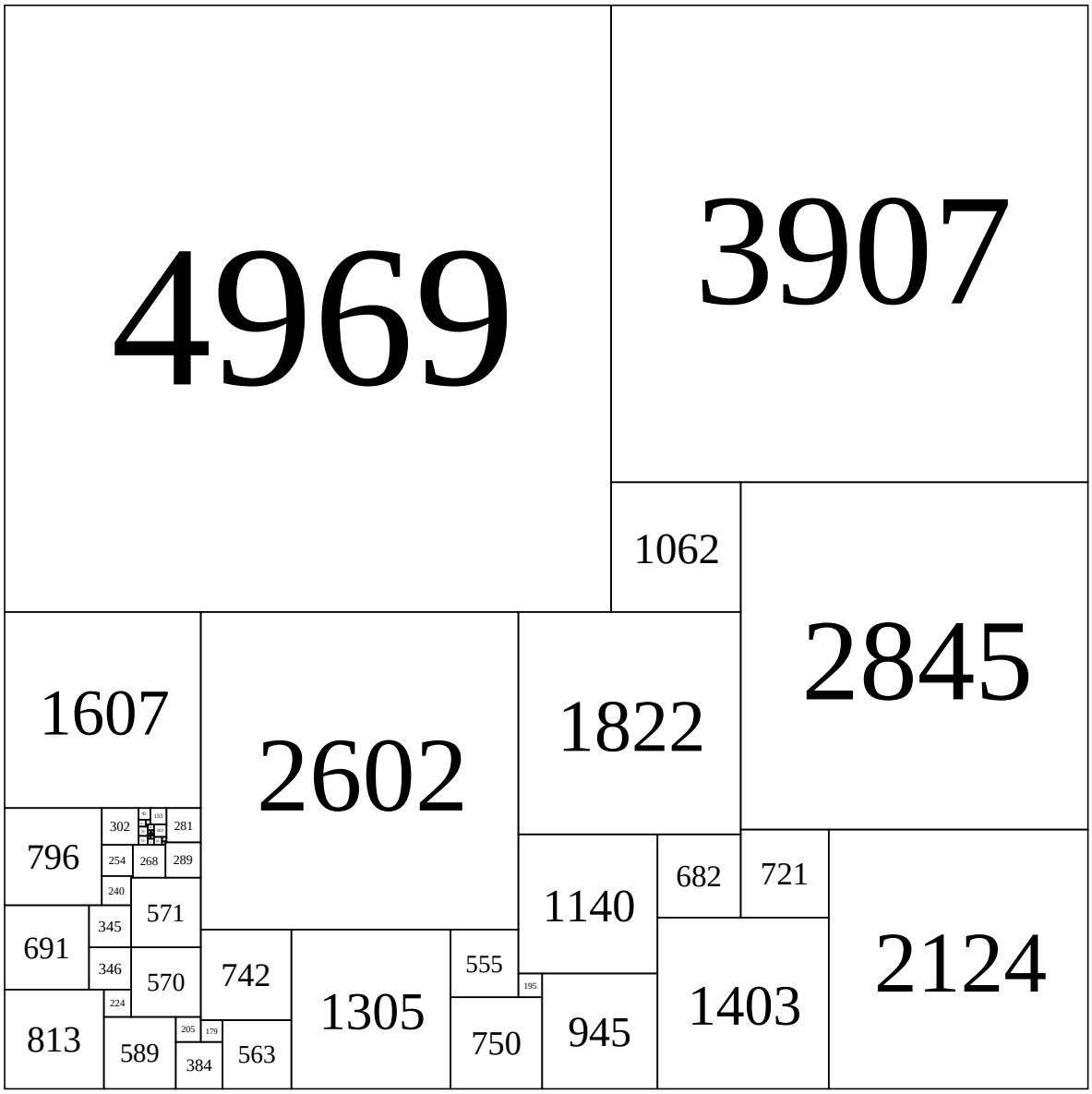
62 8873 B_T 2014



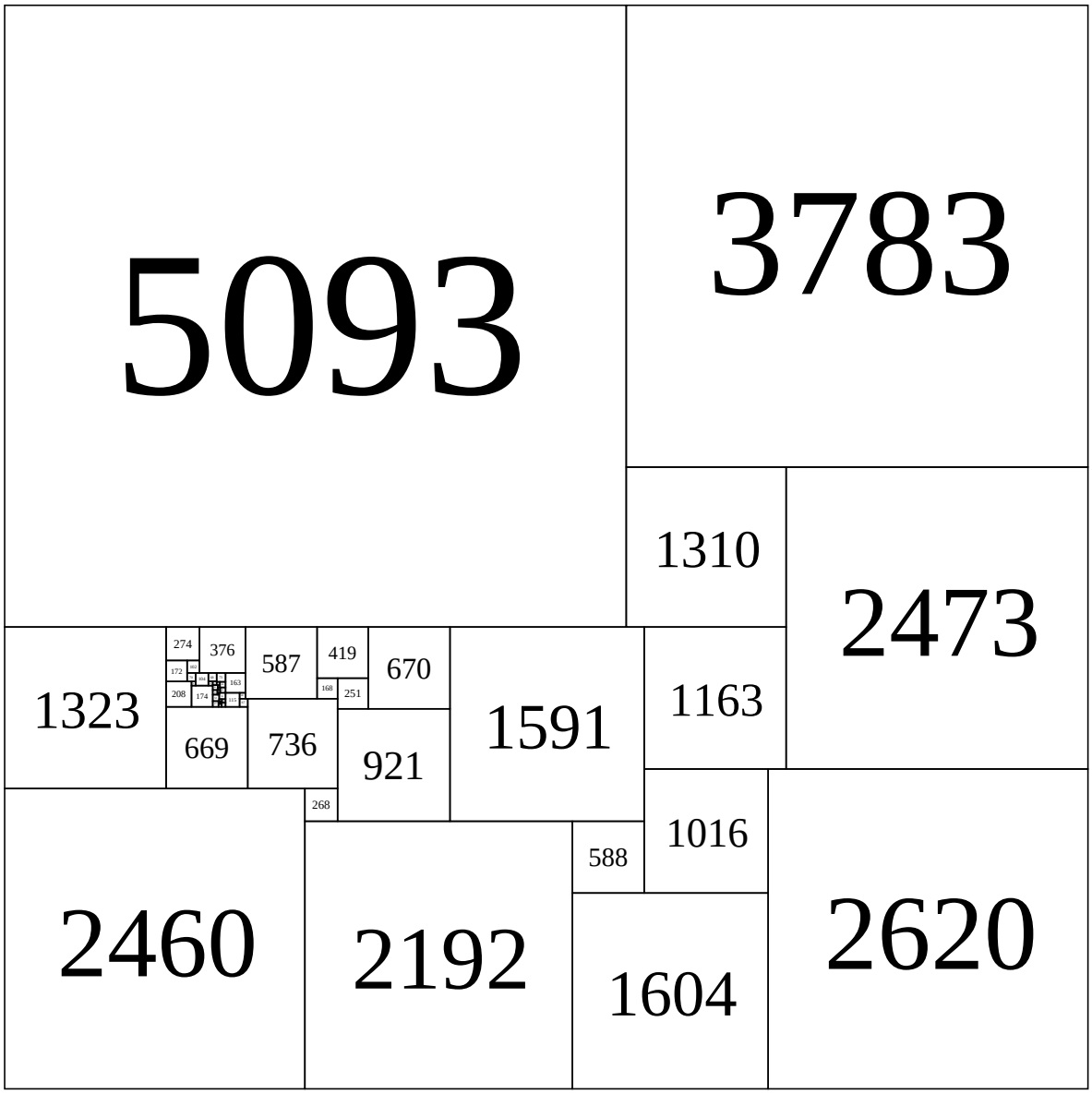
62 8874 B_T 2014



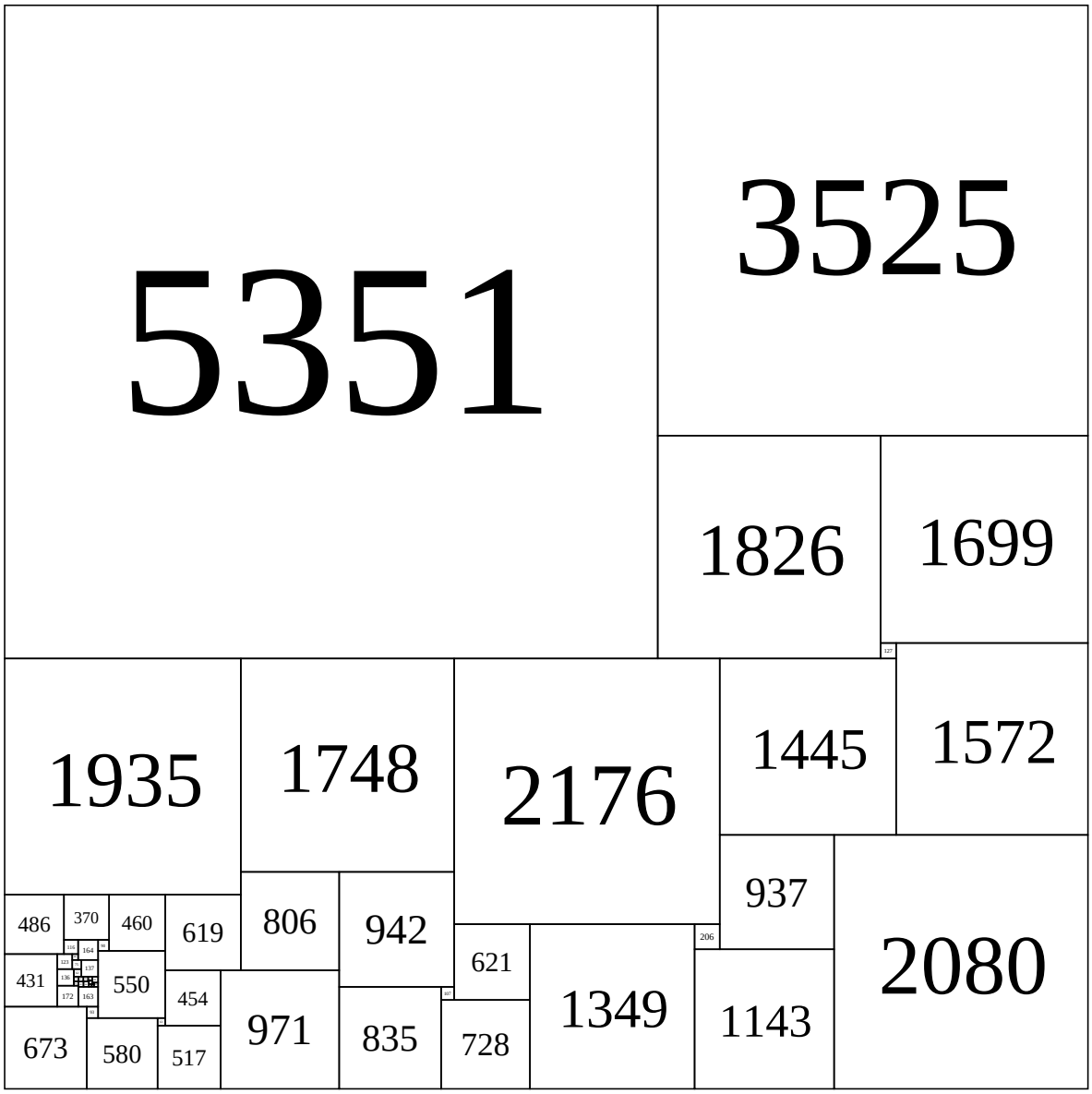
62 8875 B_T 2014



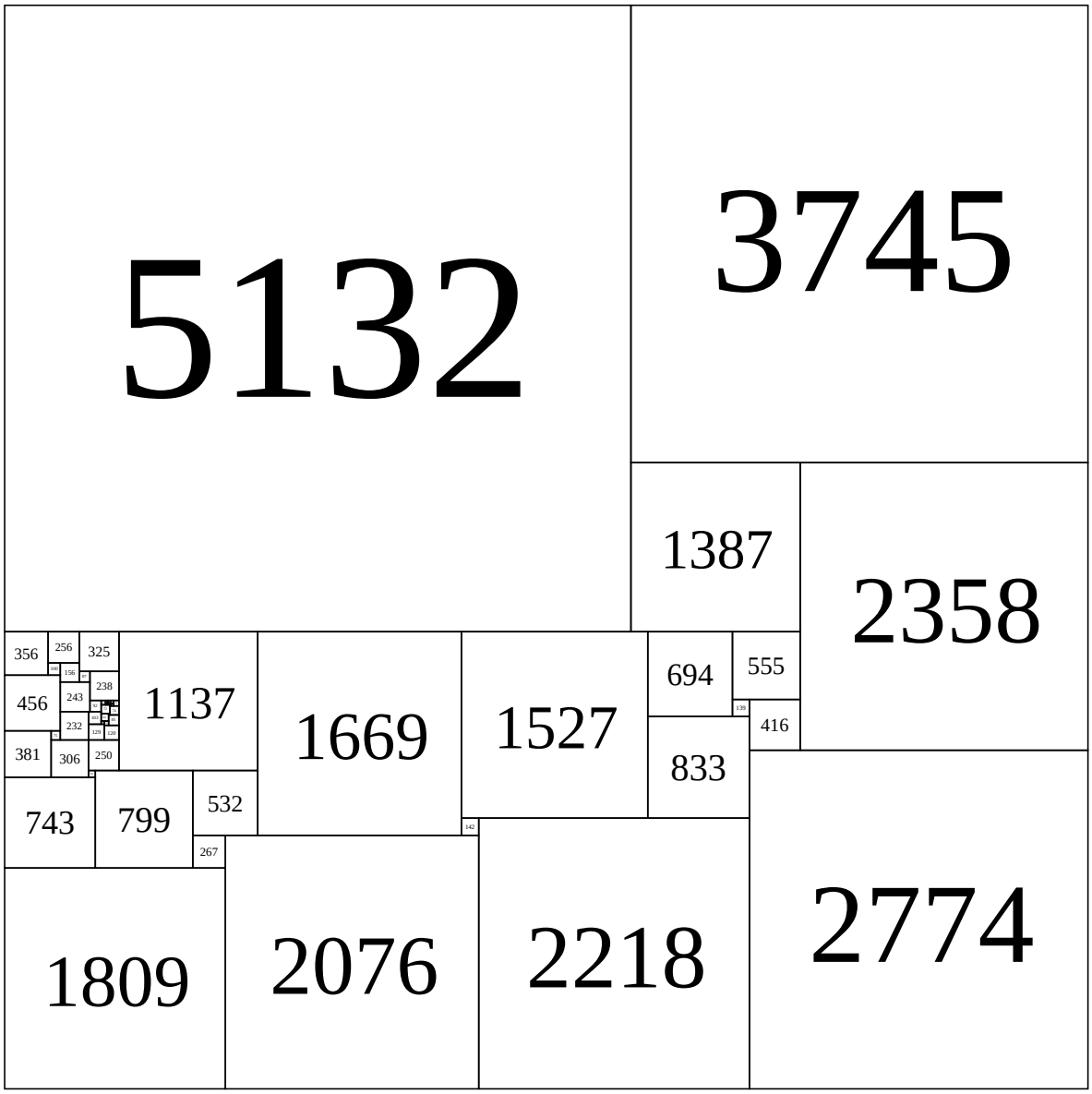
62 8876 B_T 2014



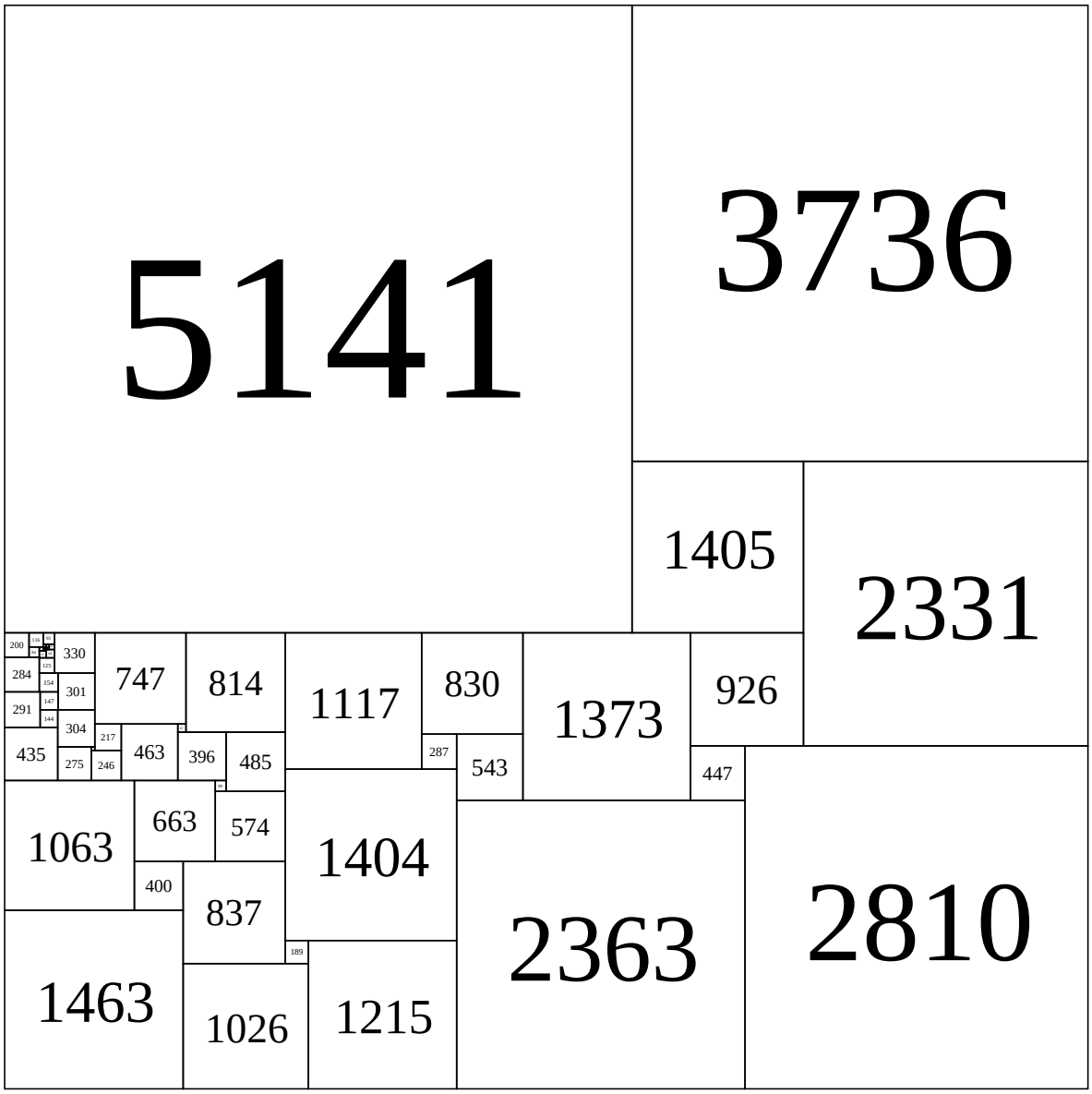
62 8876 B_T 2014



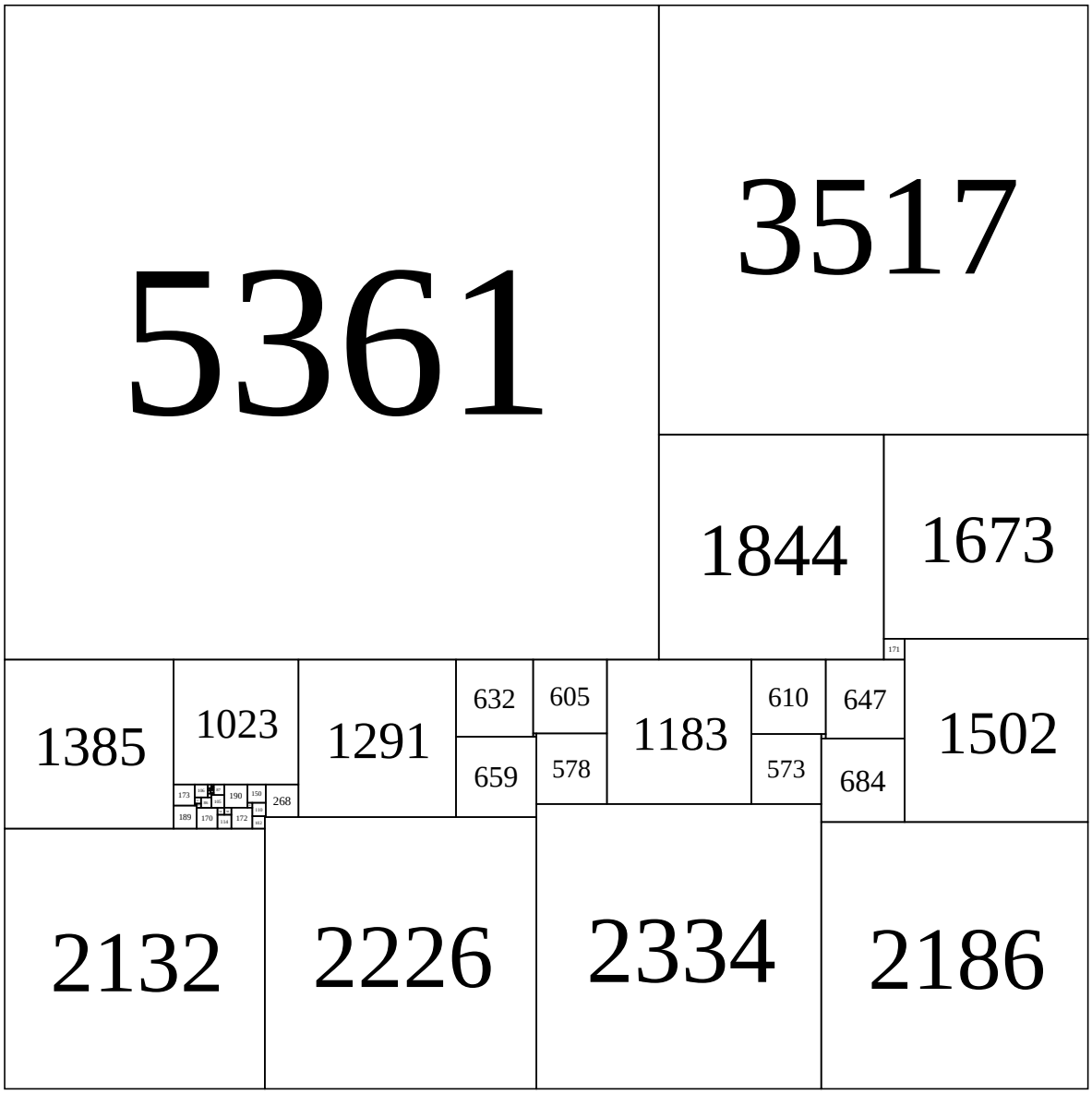
62 8876 B_T 2014



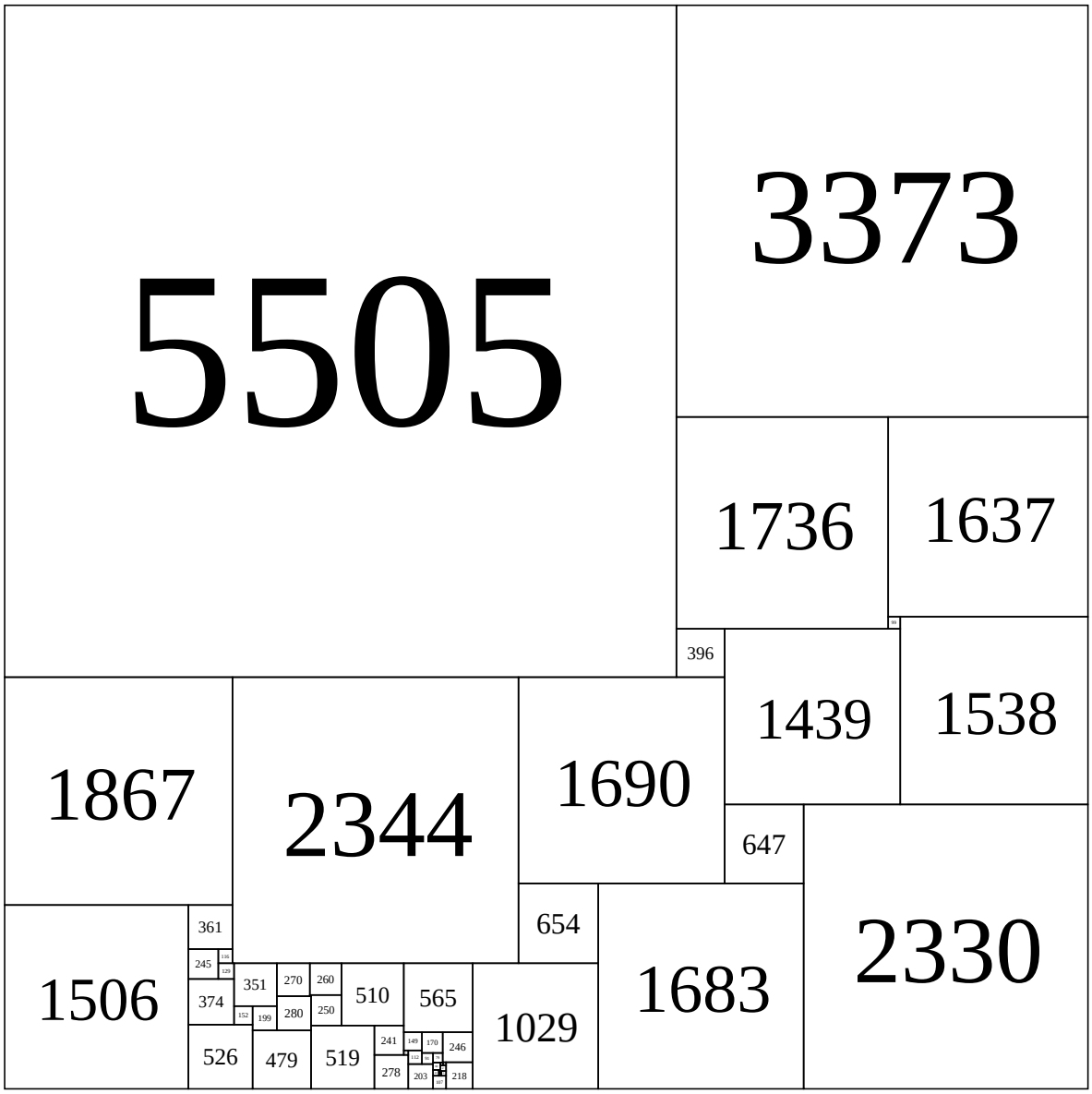
62 8877 B_T 2014



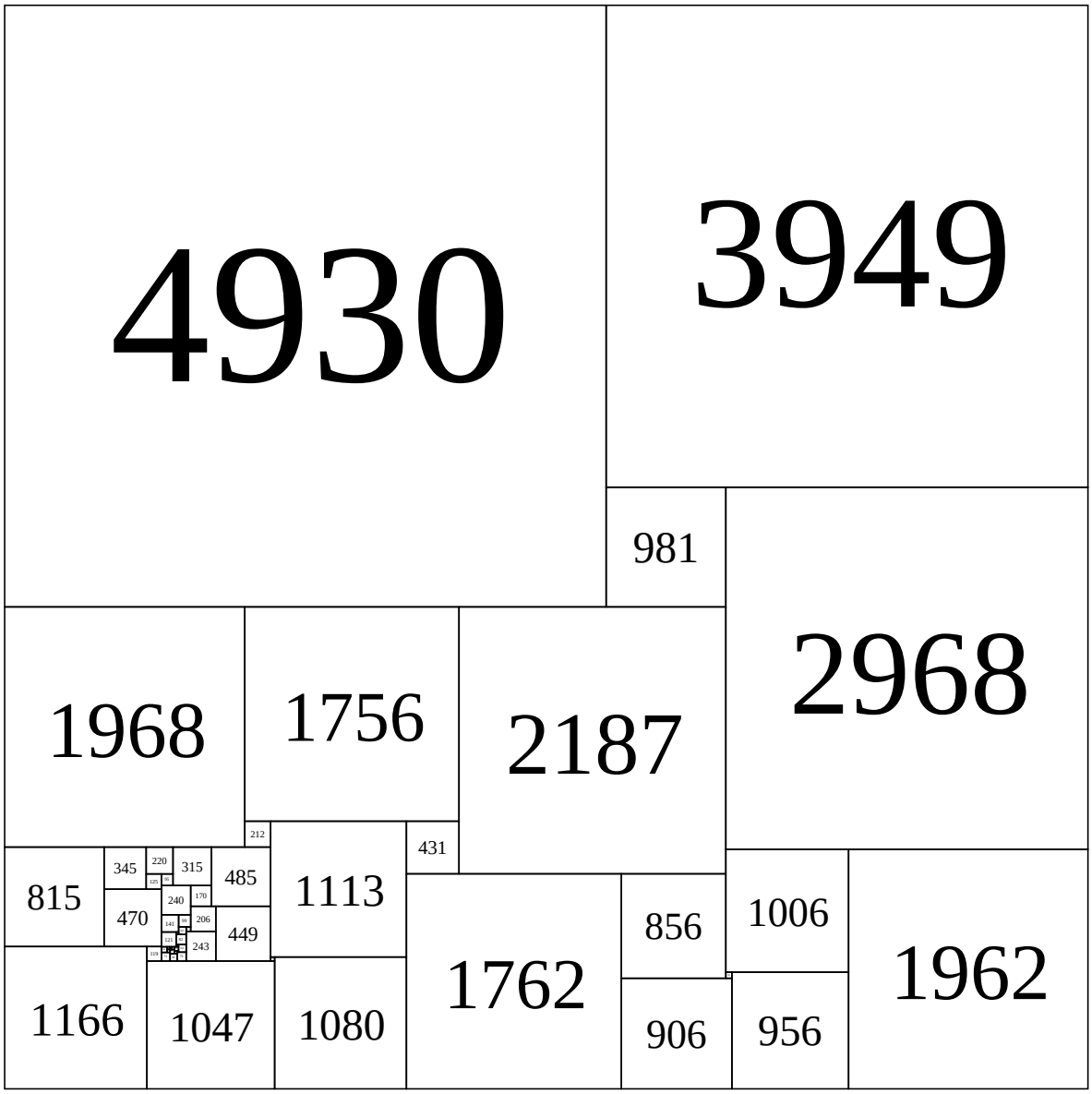
62 8877 B_T 2014



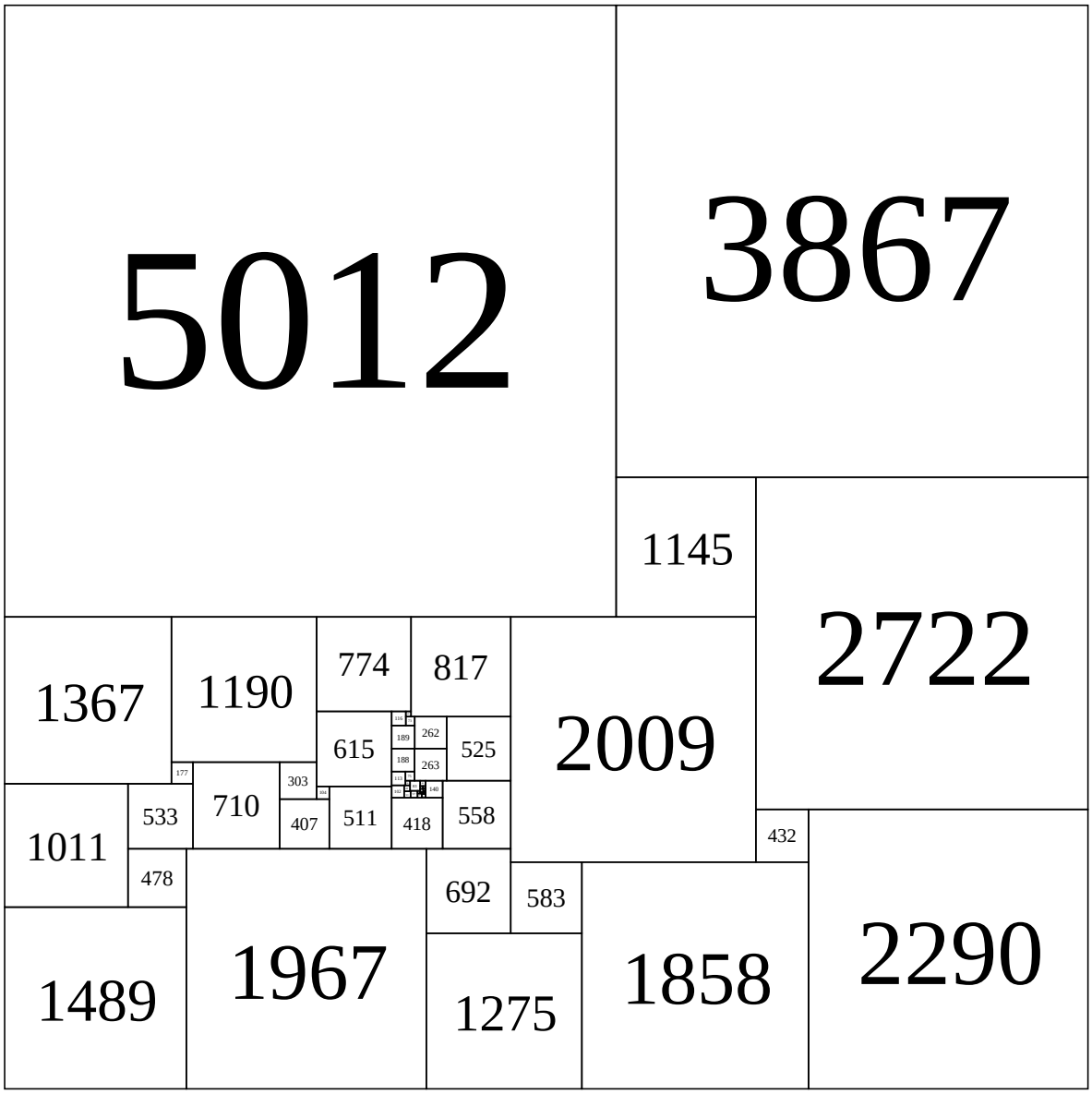
62 8878 B_T 2014



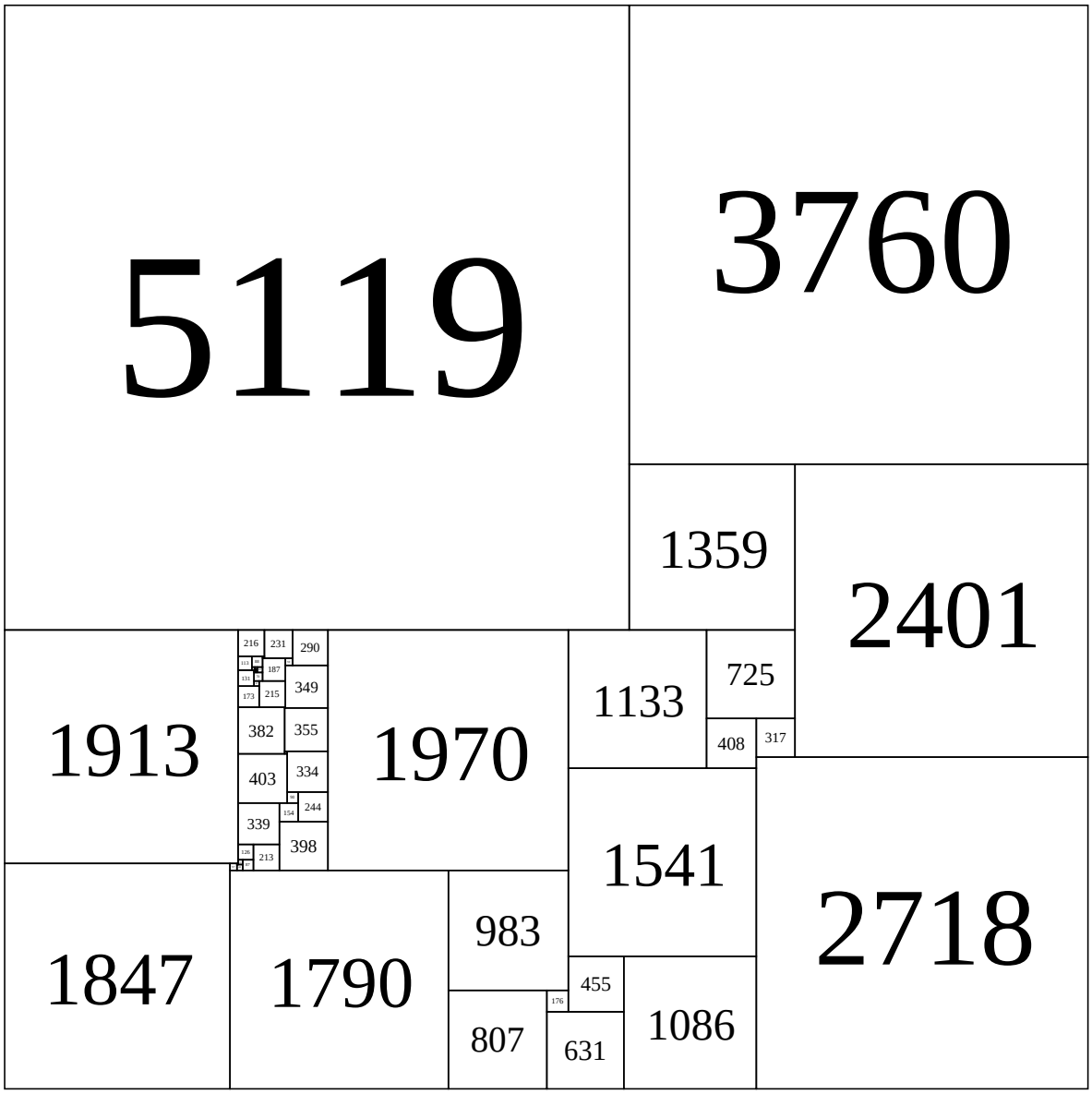
62 8878 BLM 2018 <-- 62 8482 B_T 2014



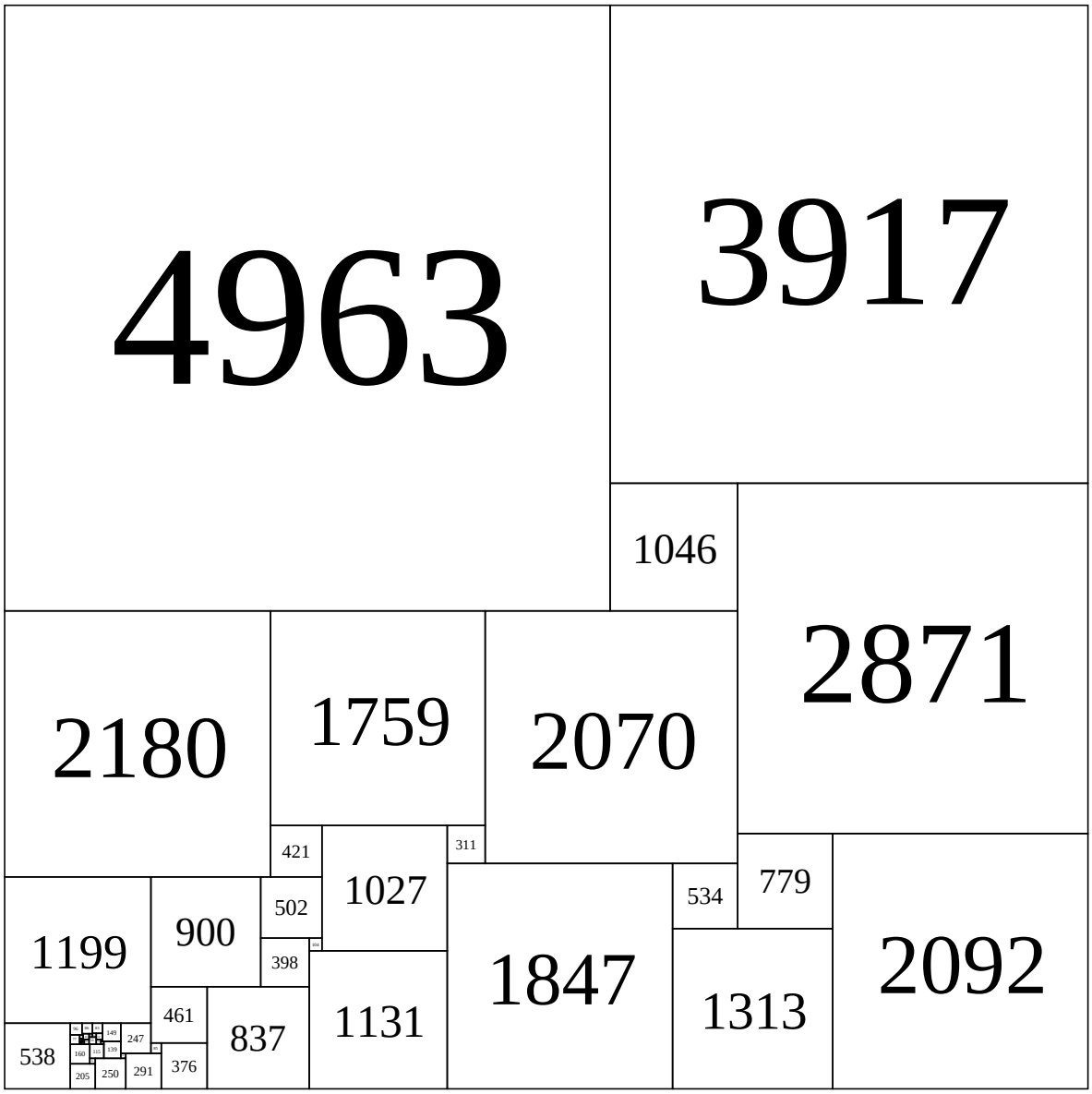
62 8879 B_T 2014



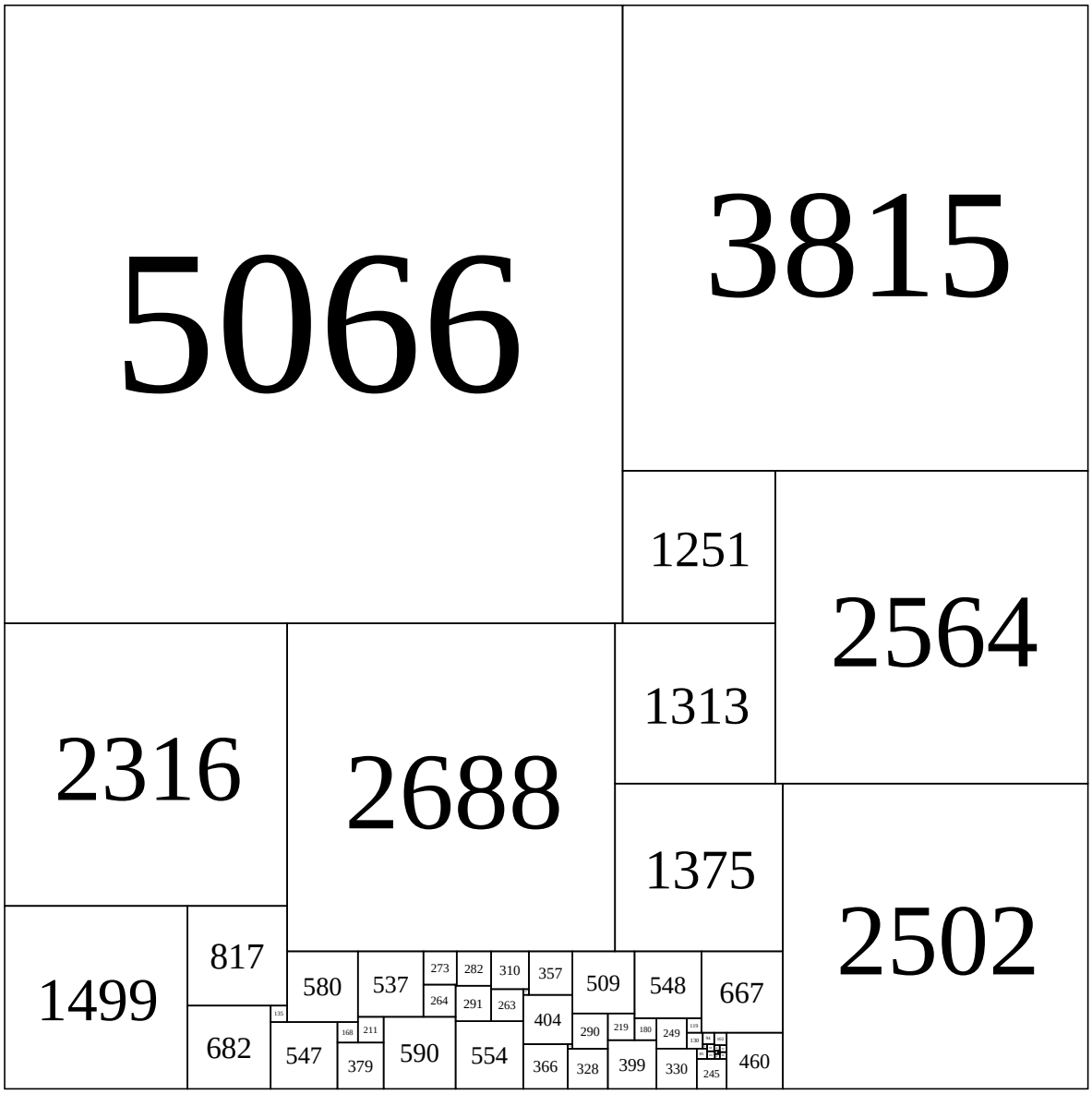
62 8879 B_T 2014



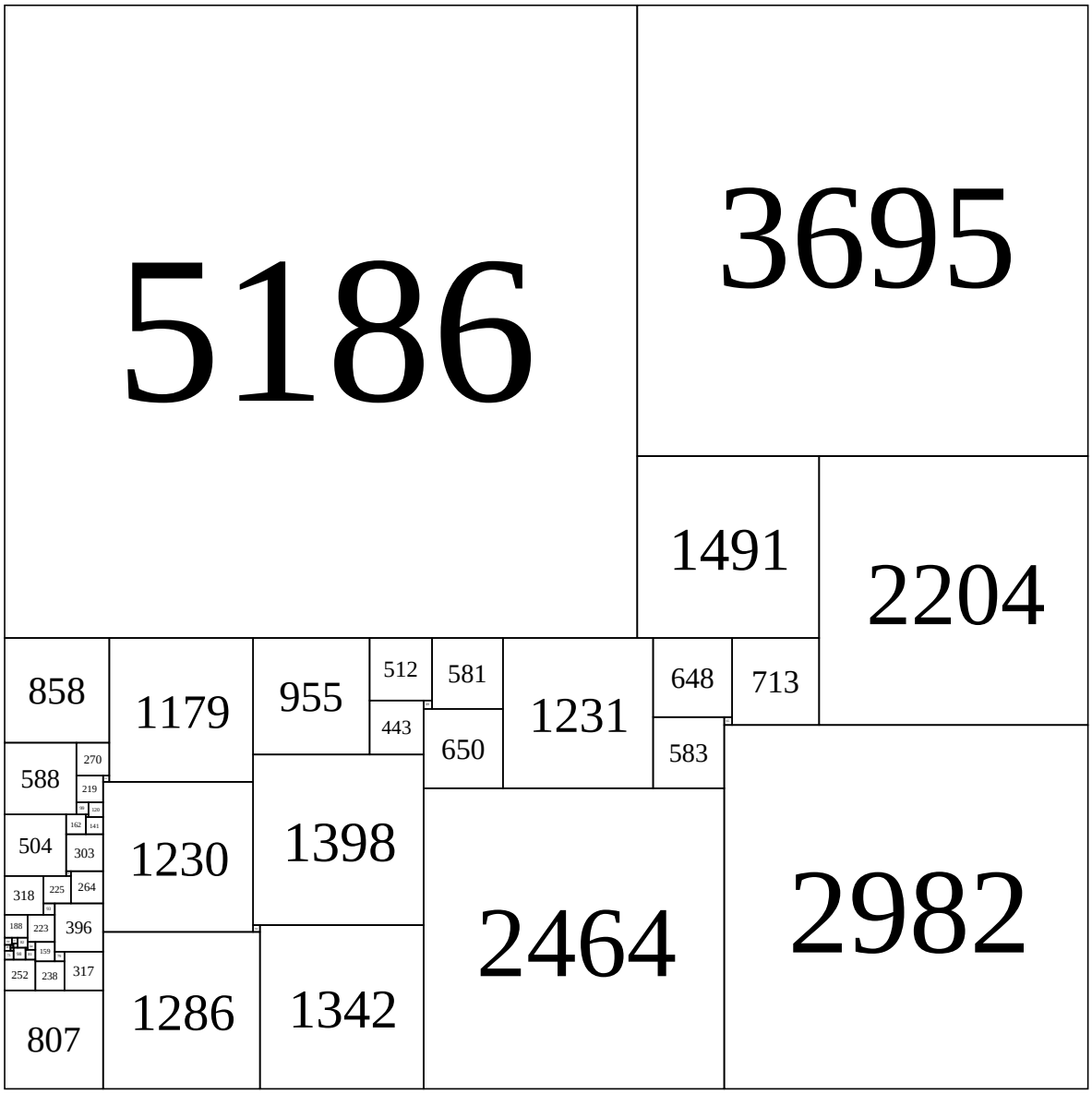
62 8879 B_T 2014



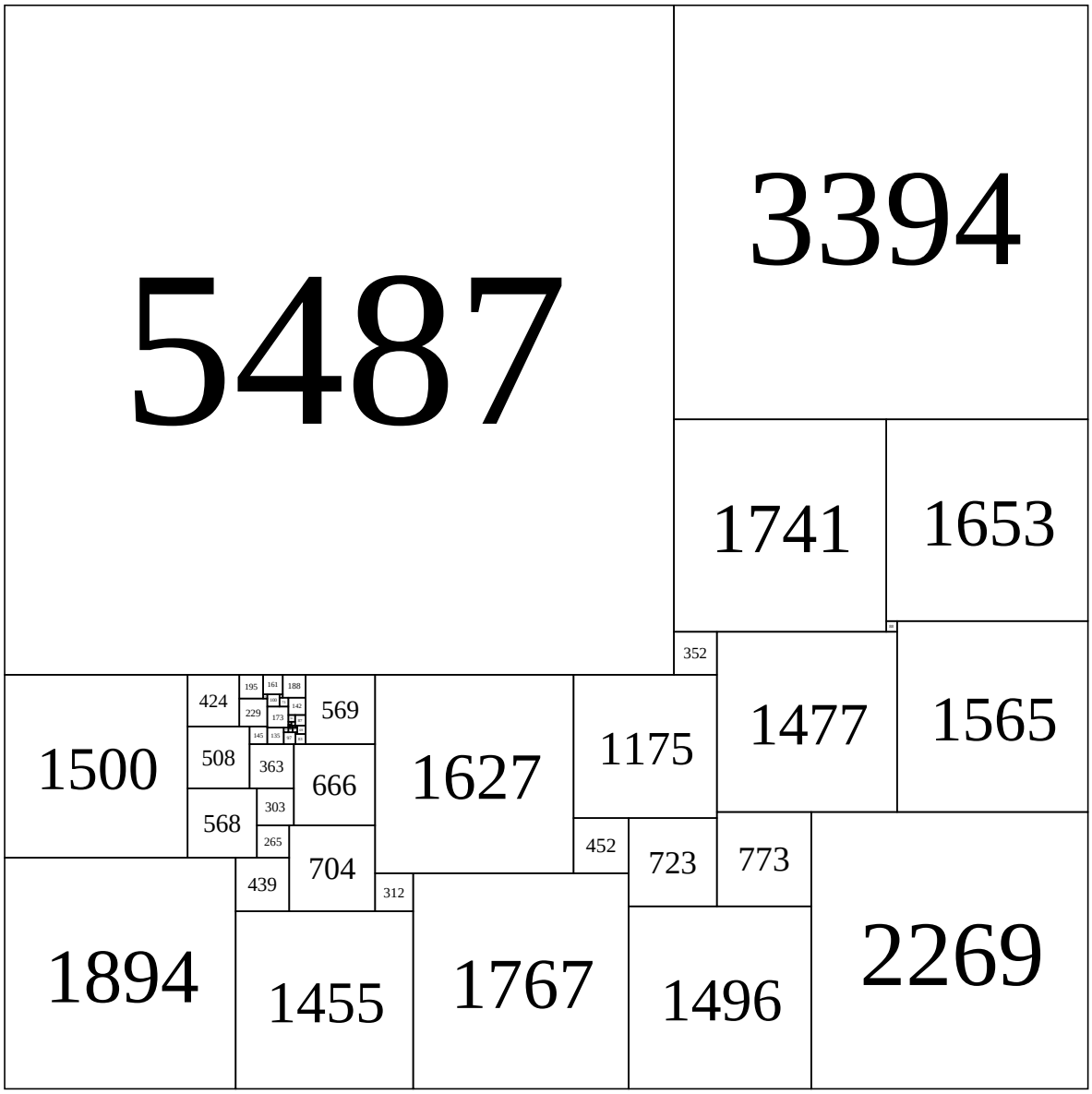
62 8880 B_T 2014



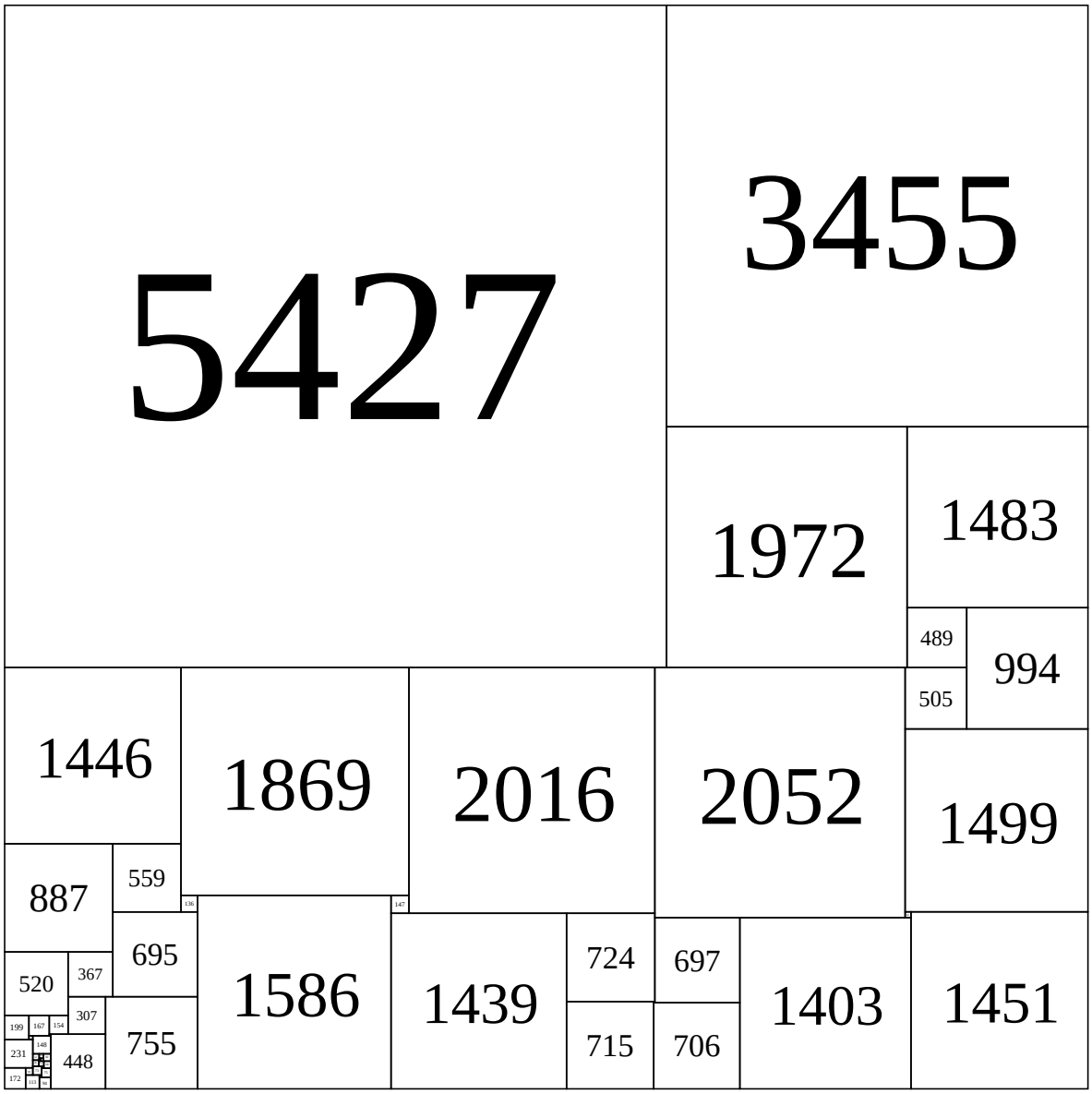
62 8881 B_T 2014



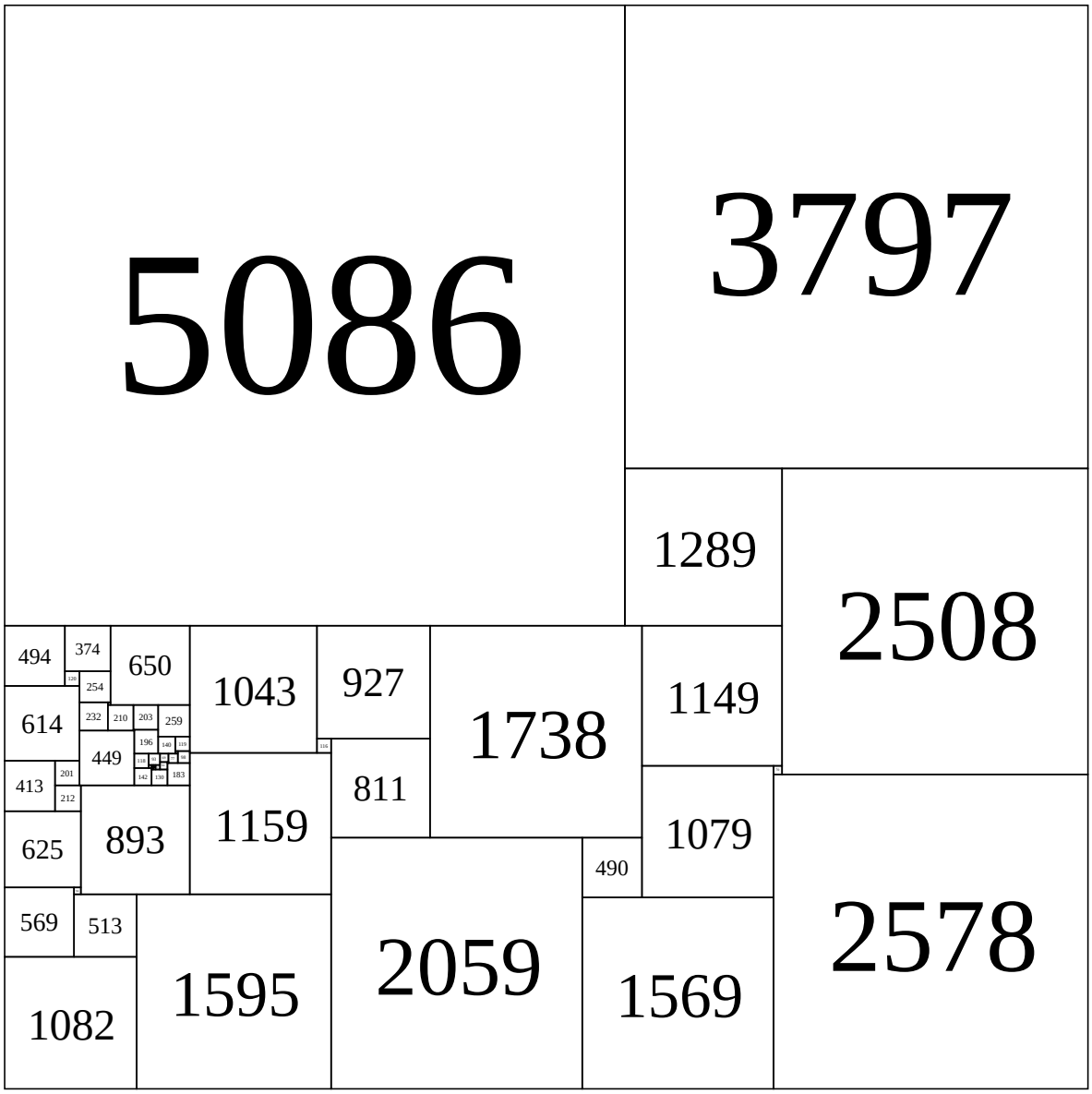
62 8881 B_T 2014



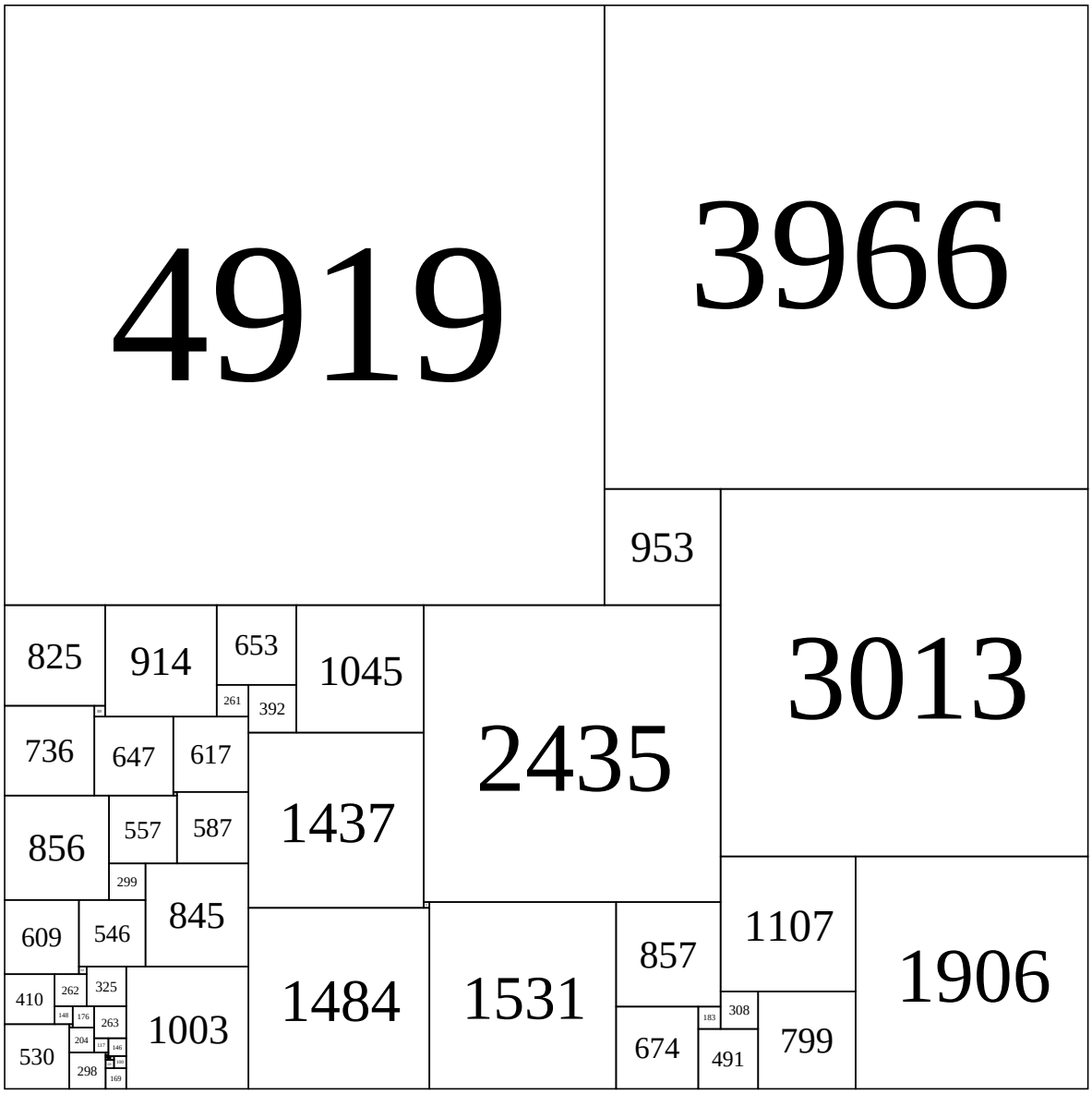
62 8881 BLM 2018 <-- 62 8529 B_T 2014



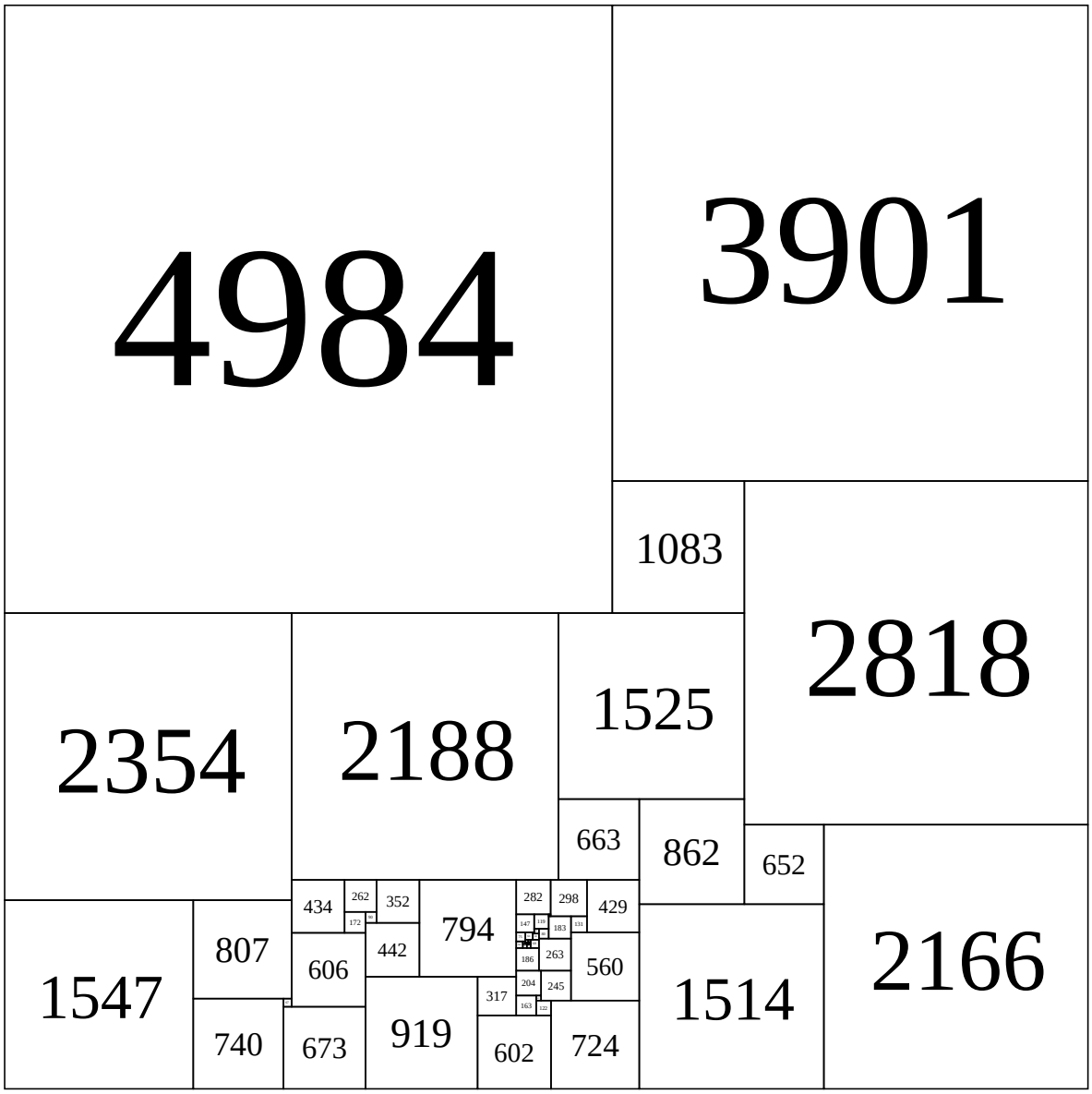
62 8882 B_T 2014



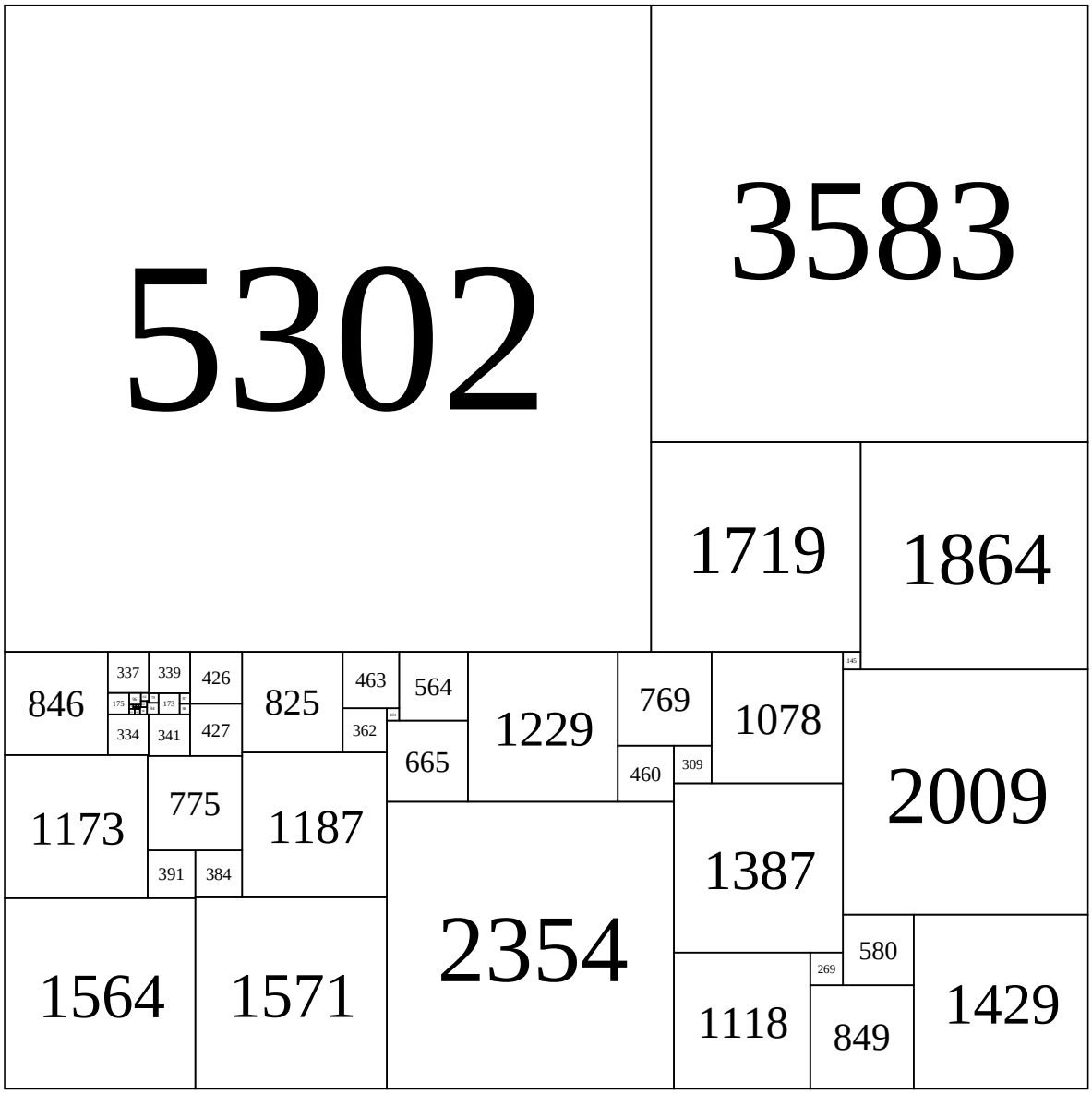
62 8883 B_T 2014



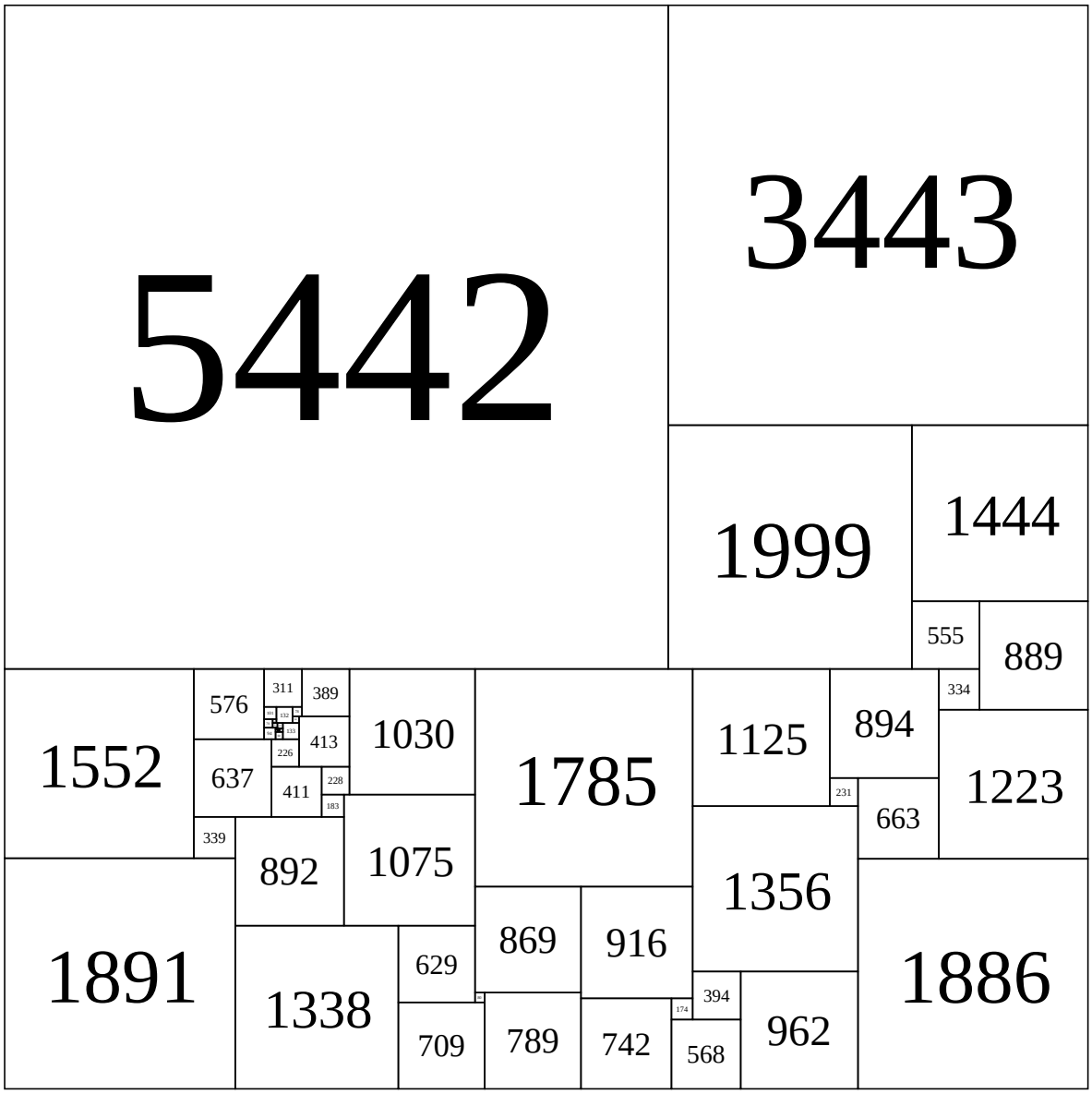
62 8885 B_T 2014



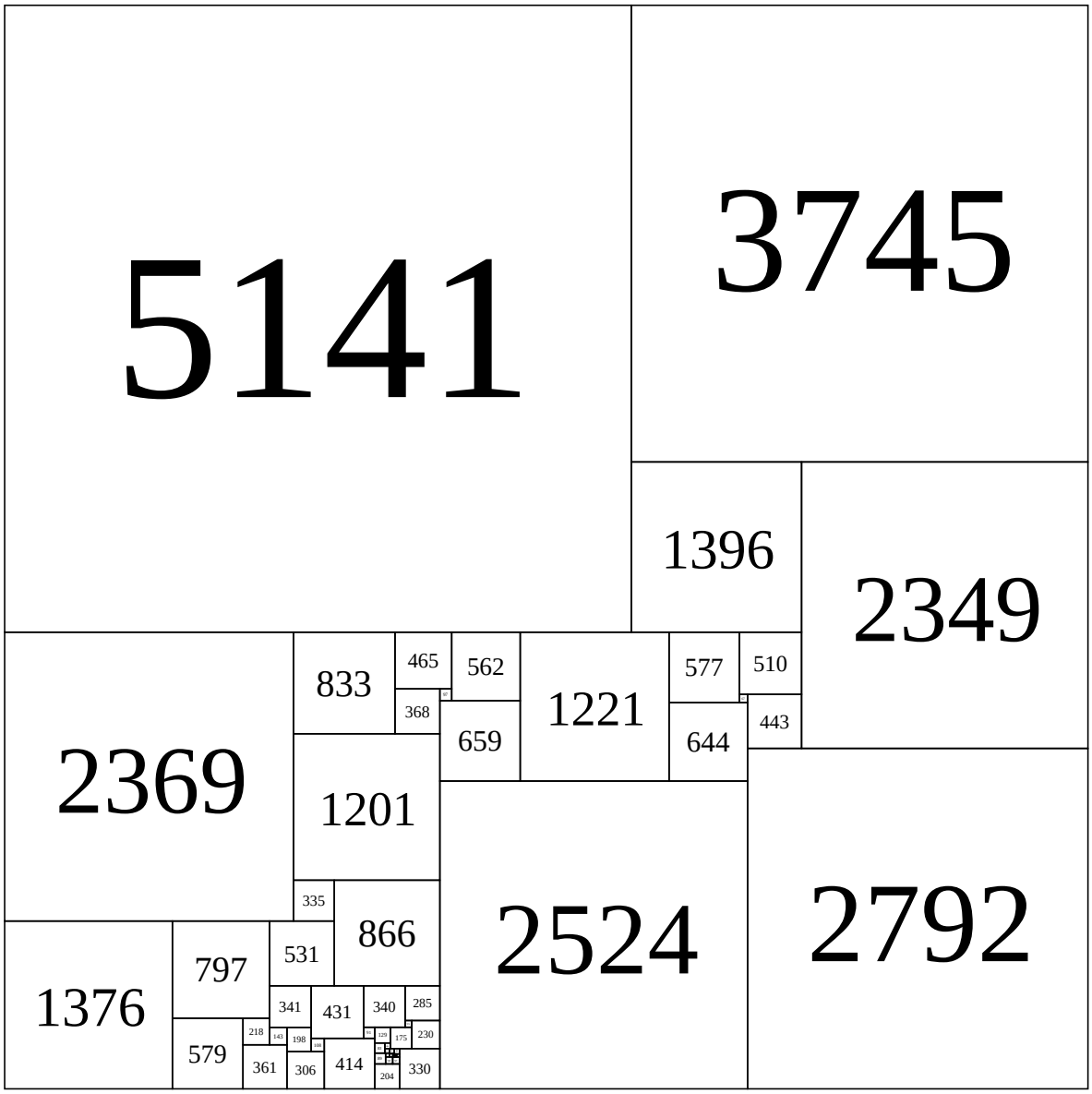
62 8885 B_T 2014



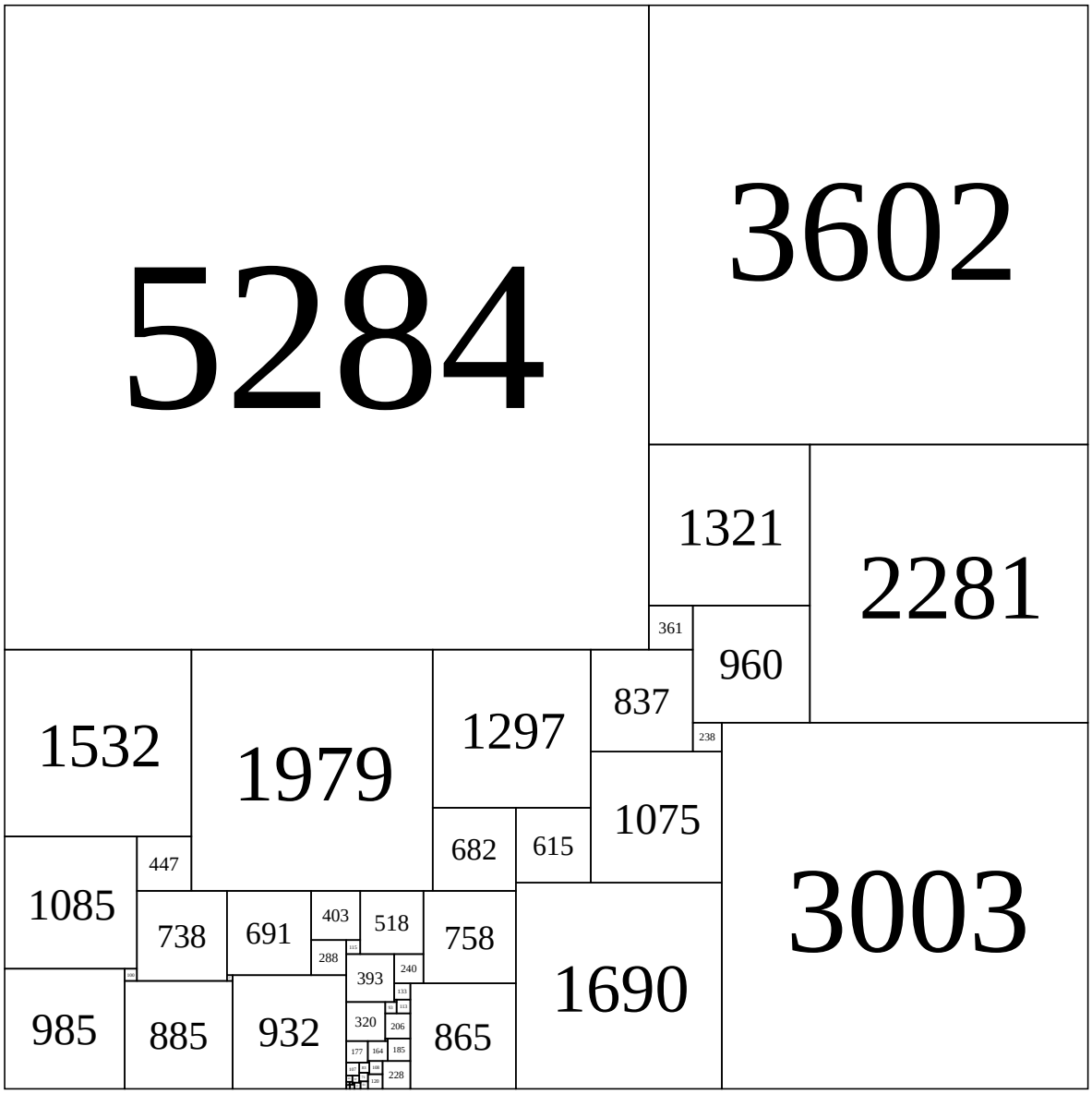
62 8885 B_T 2014



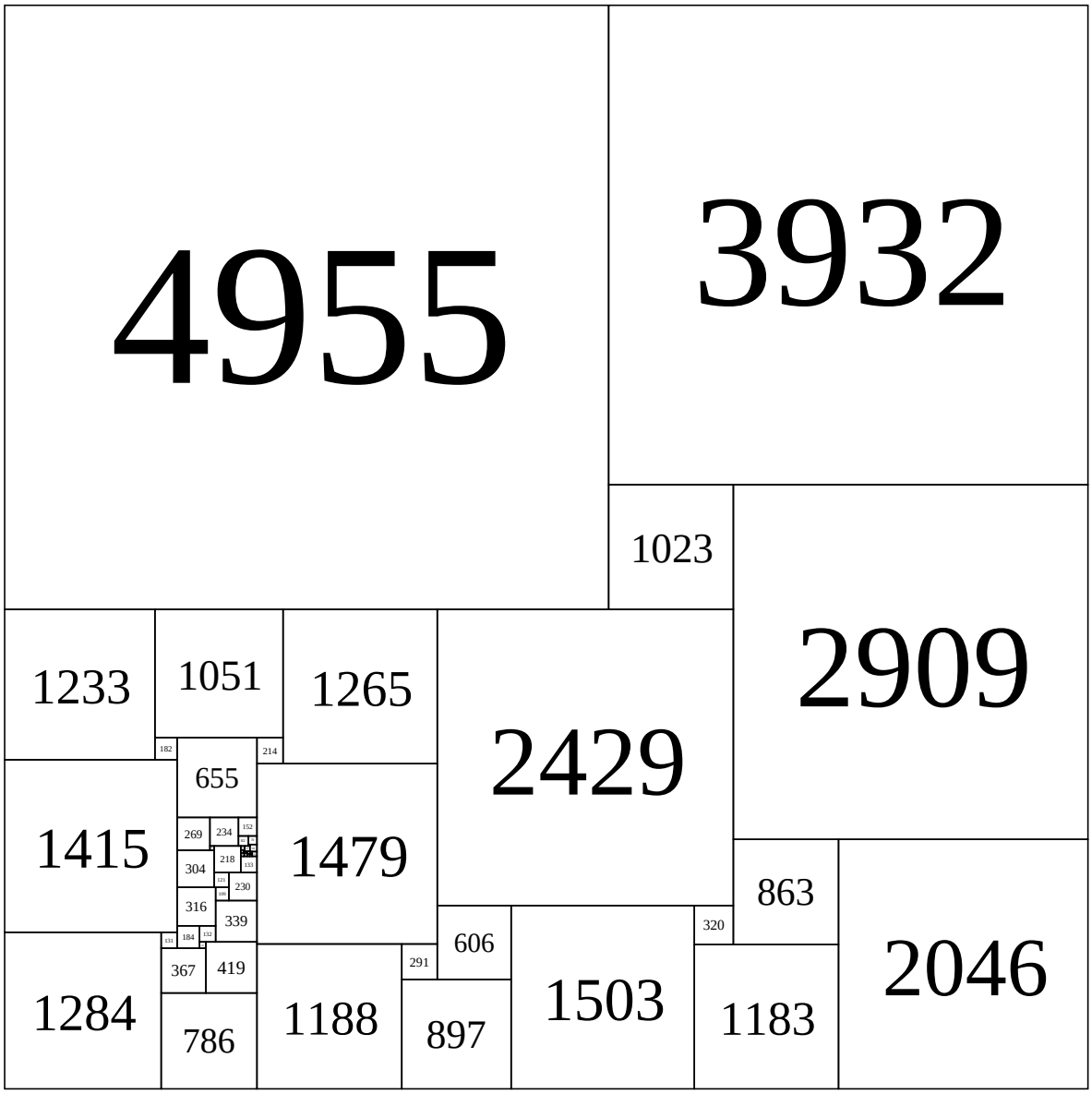
62 8885 B_T 2014



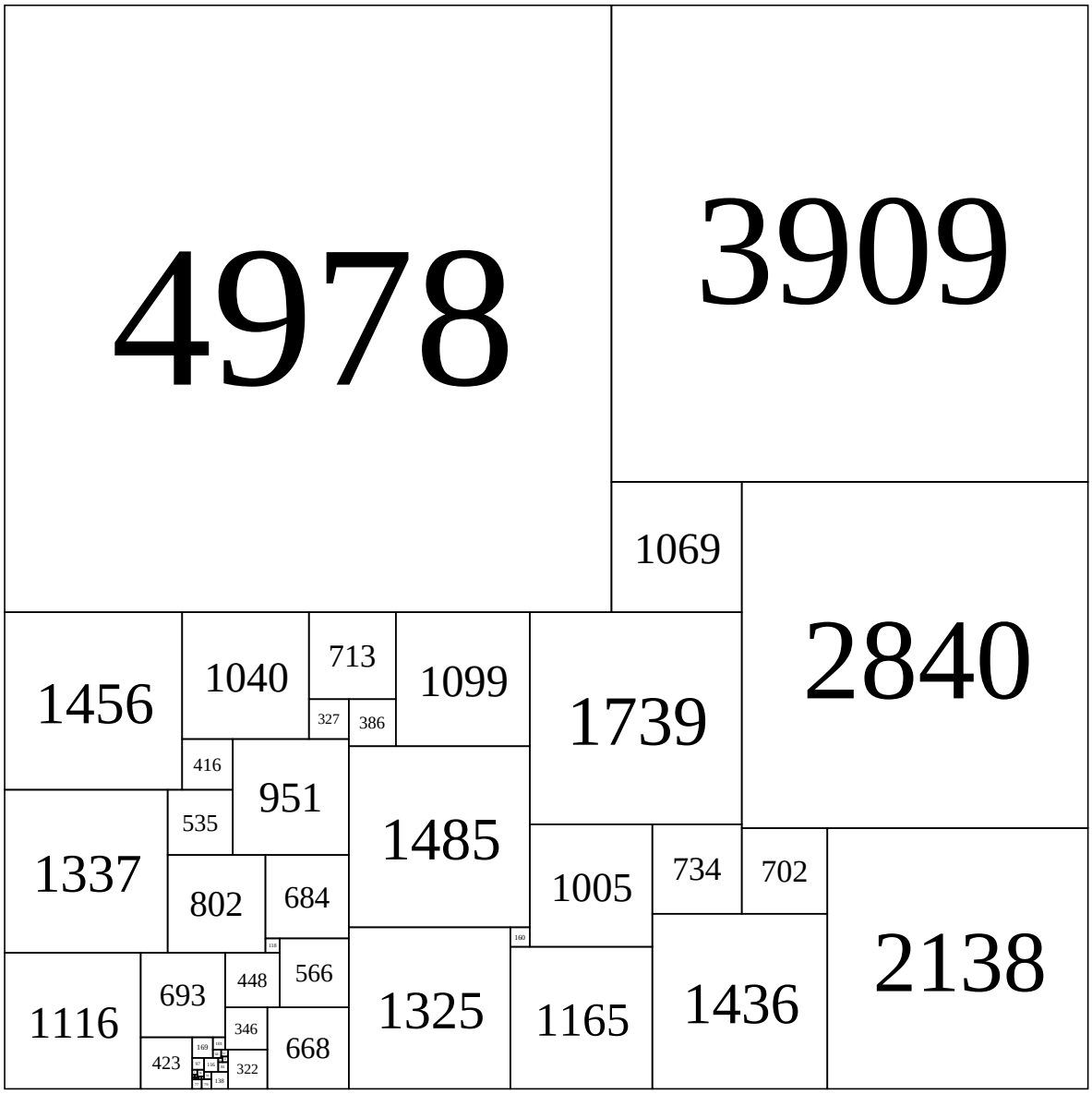
62 8886 B_T 2014



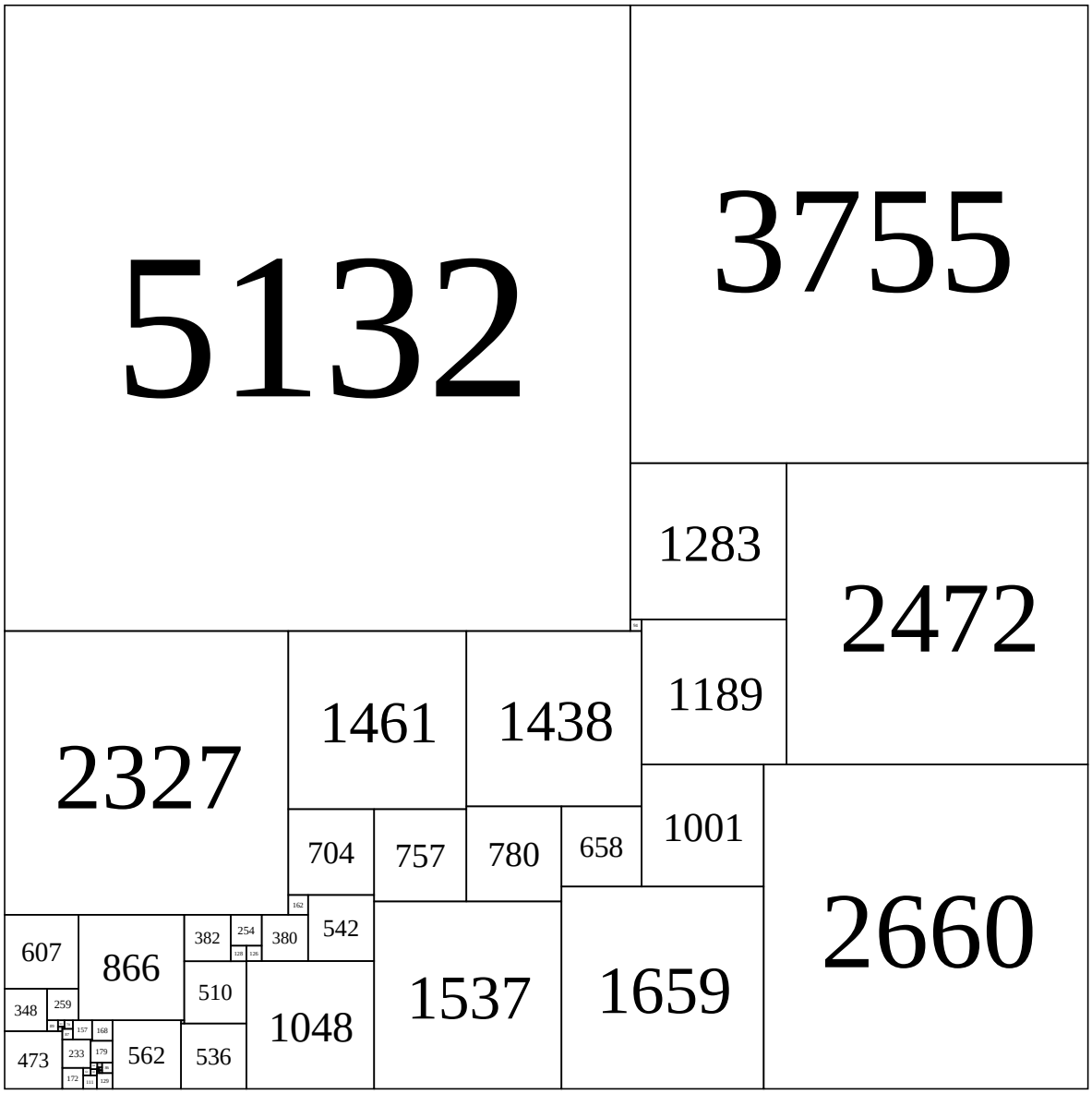
62 8886 BLM 2018 <-- 62 8525 B_T 2014



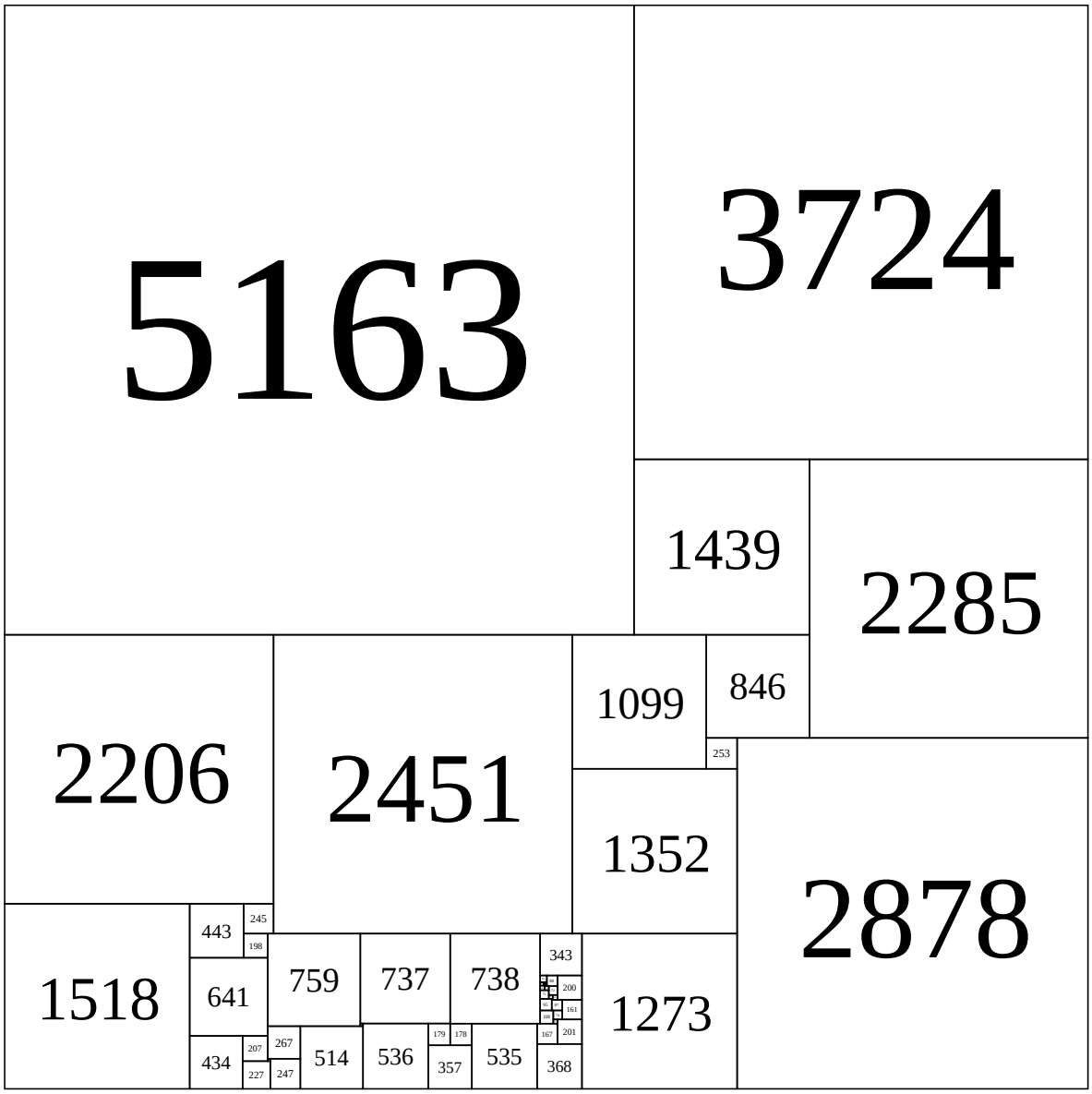
62 8887 B_T 2014



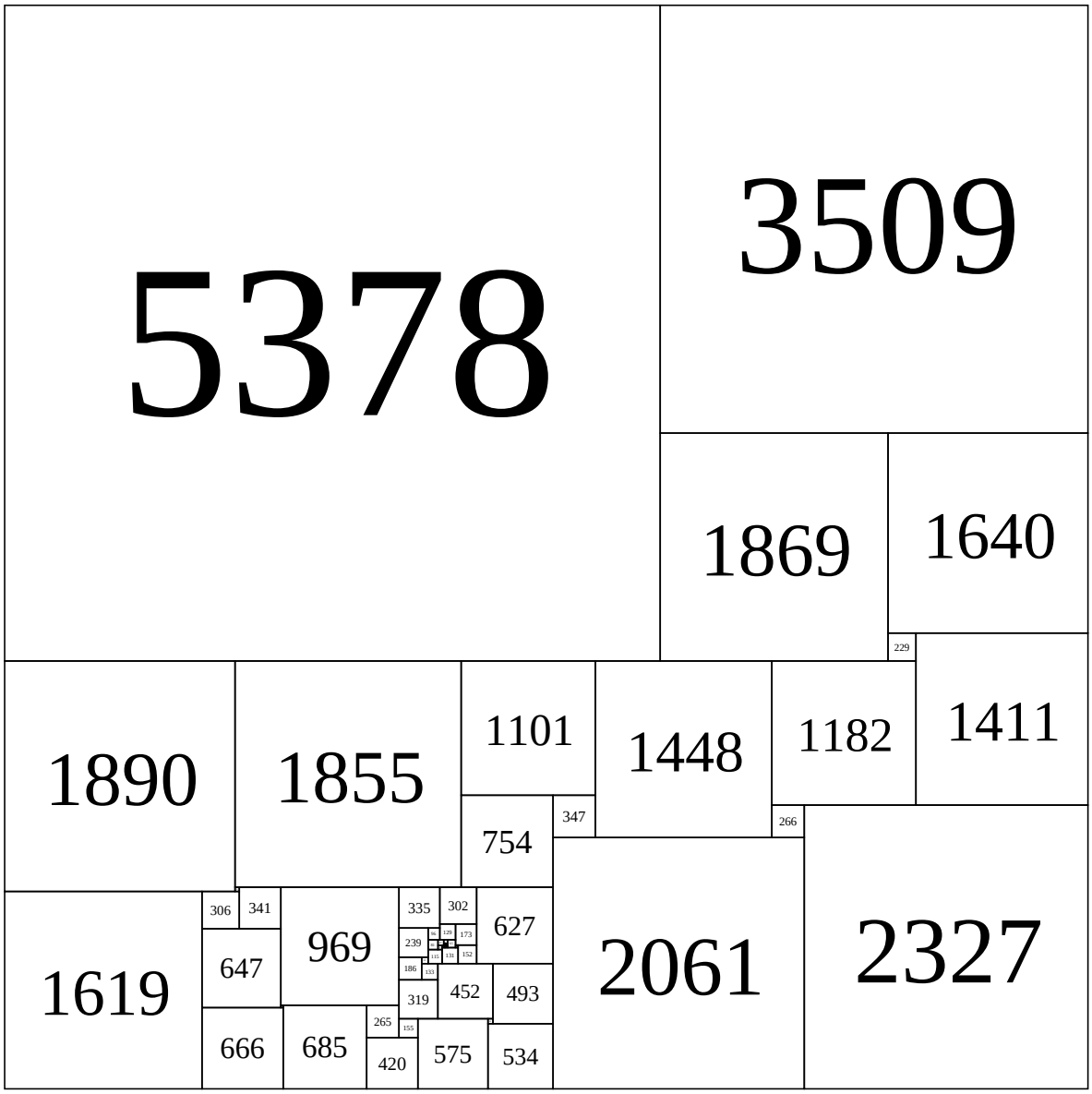
62 8887 B_T 2014



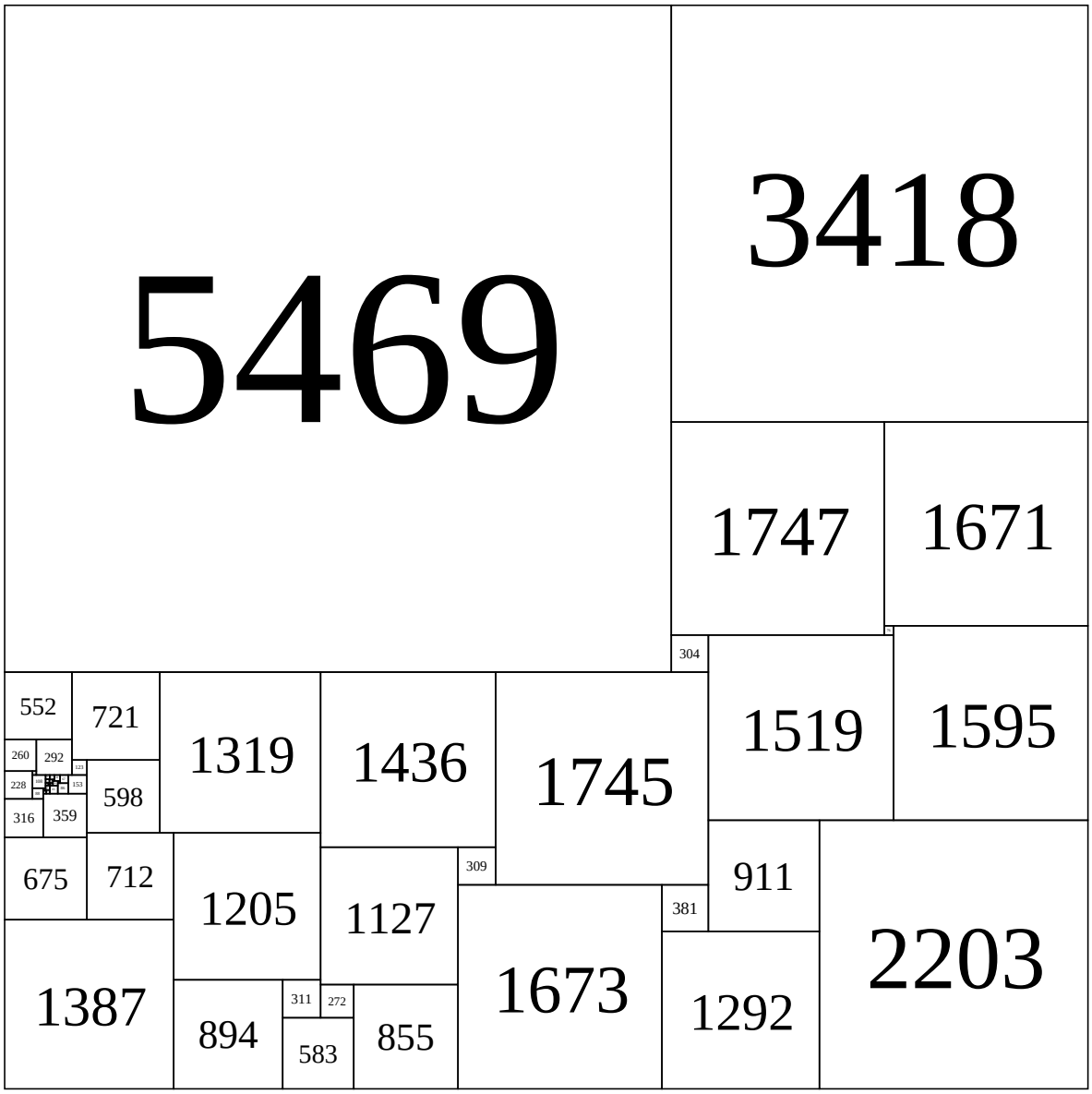
62 8887 BLM 2018 <-- 62 8793 B_T 2014



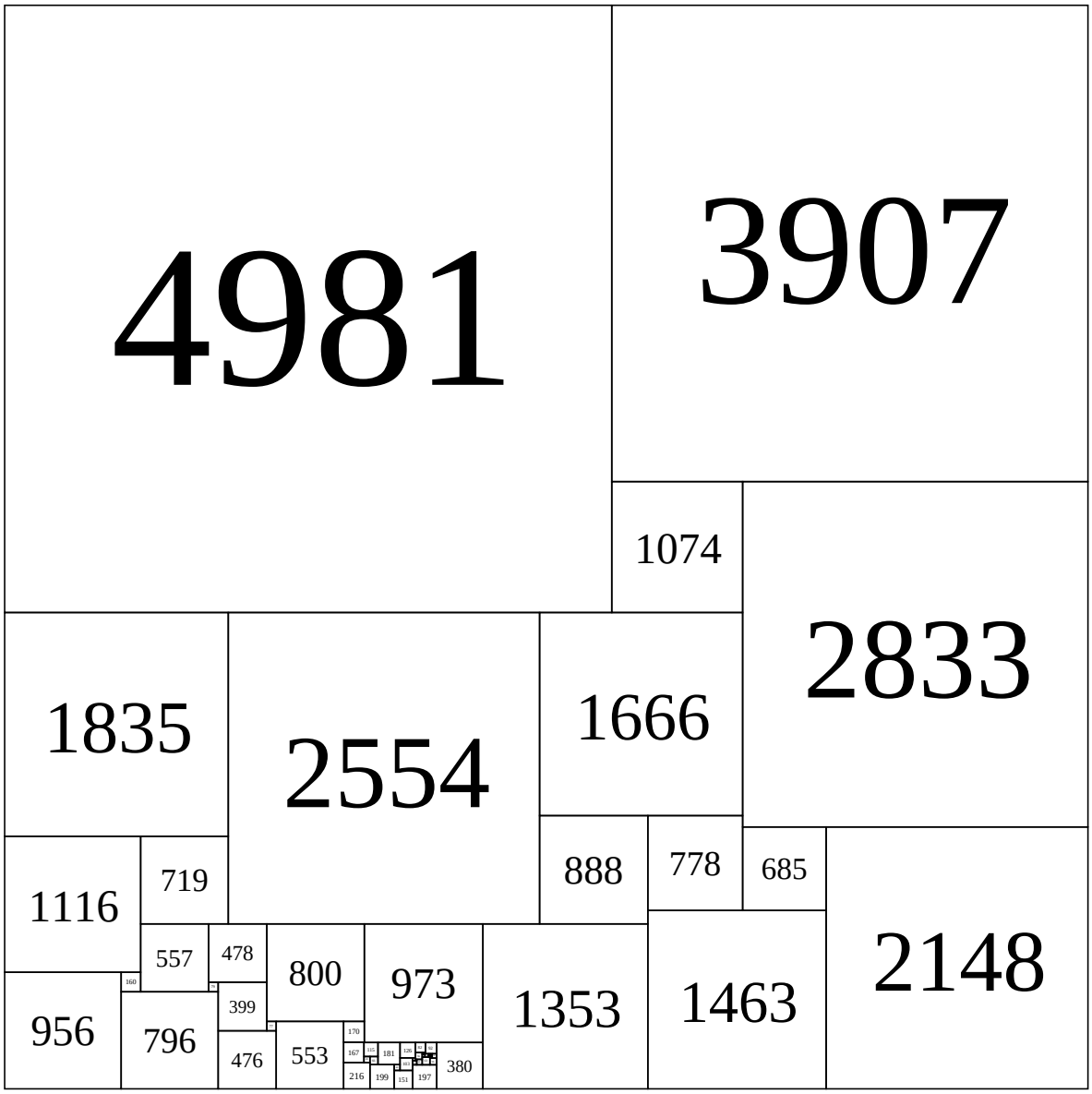
62 8887 B_T 2014



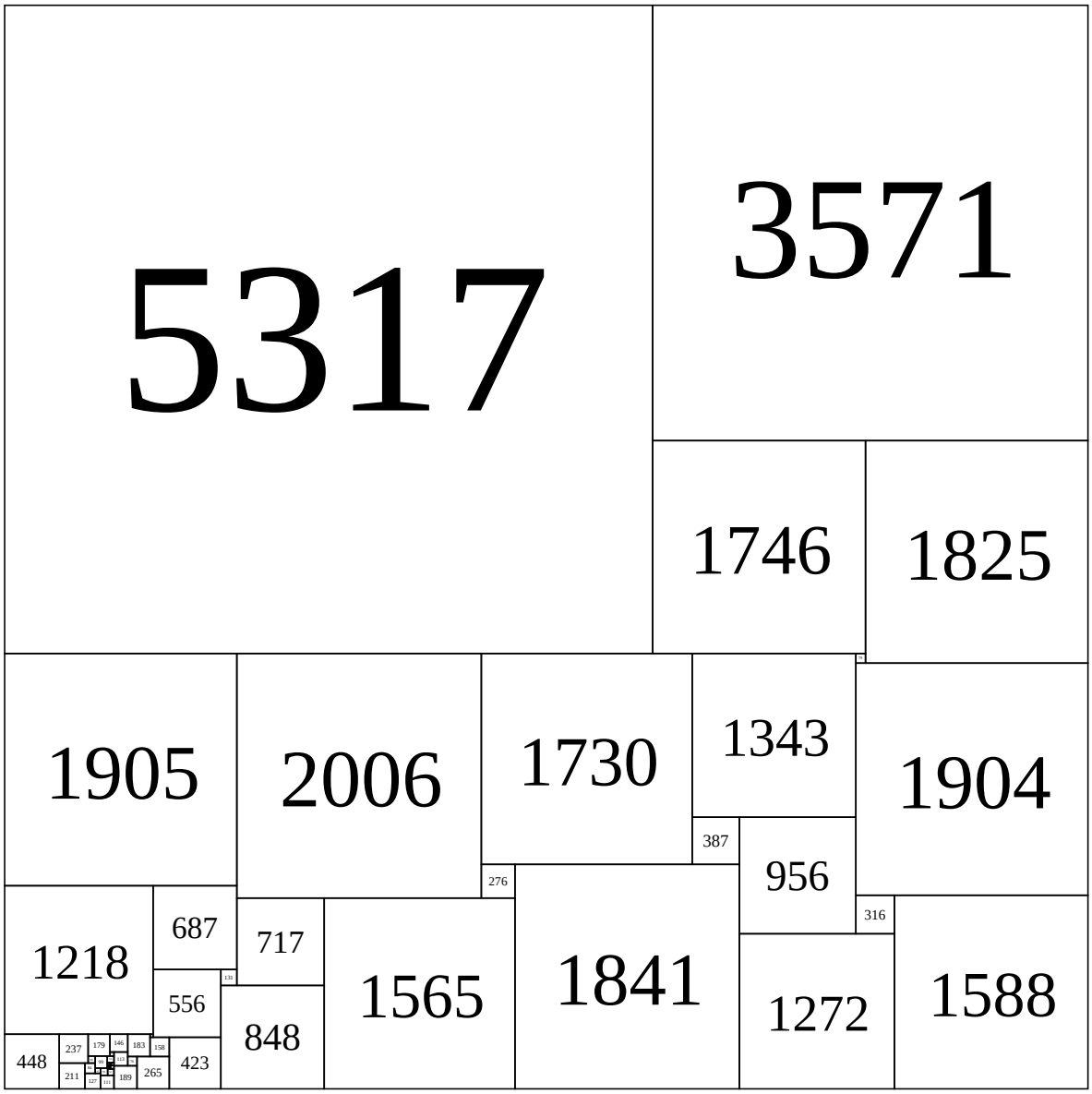
62 8887 B_T 2014



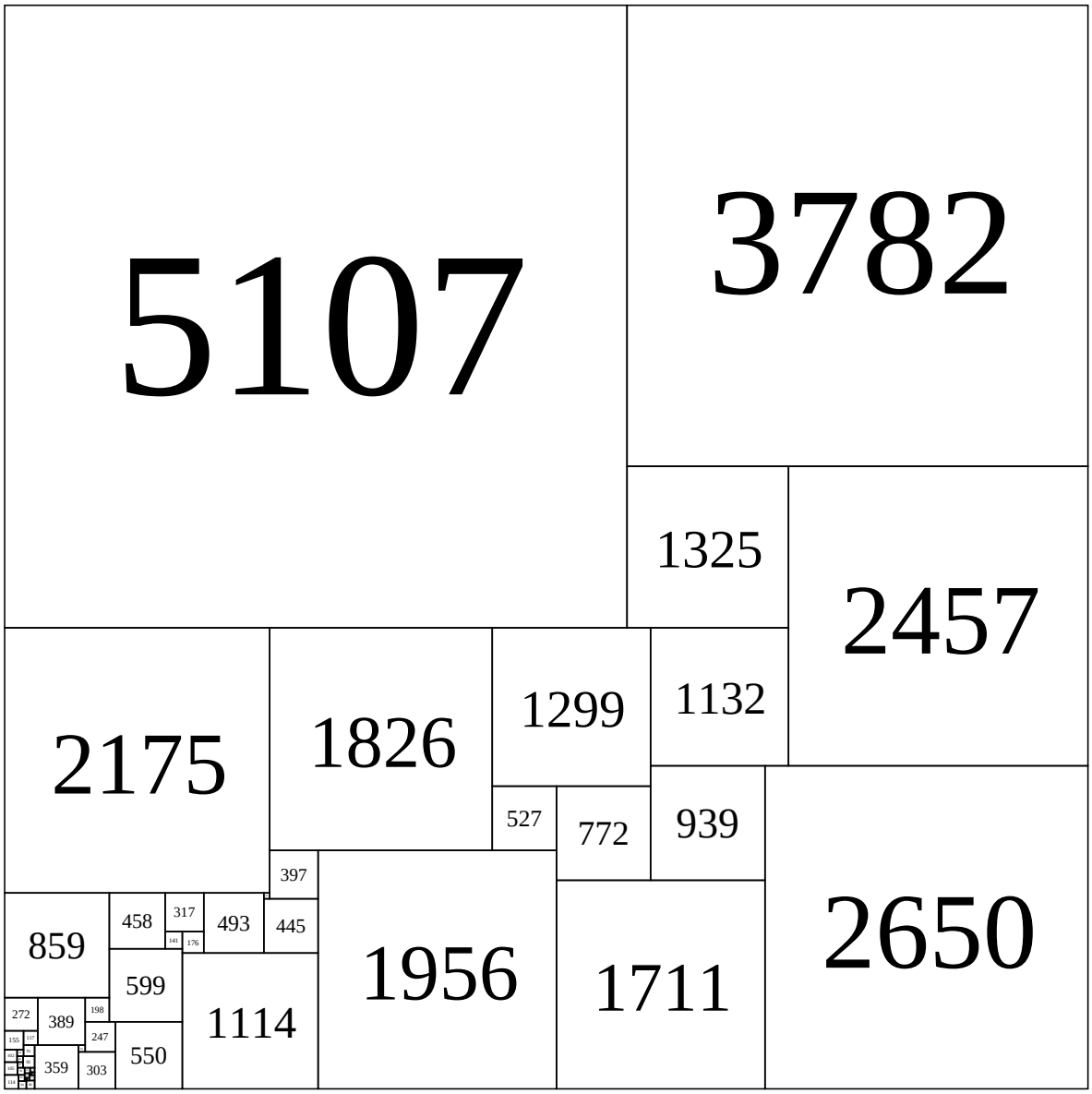
62 8887 BLM 2018 <-- 62 8583 B_T 2014



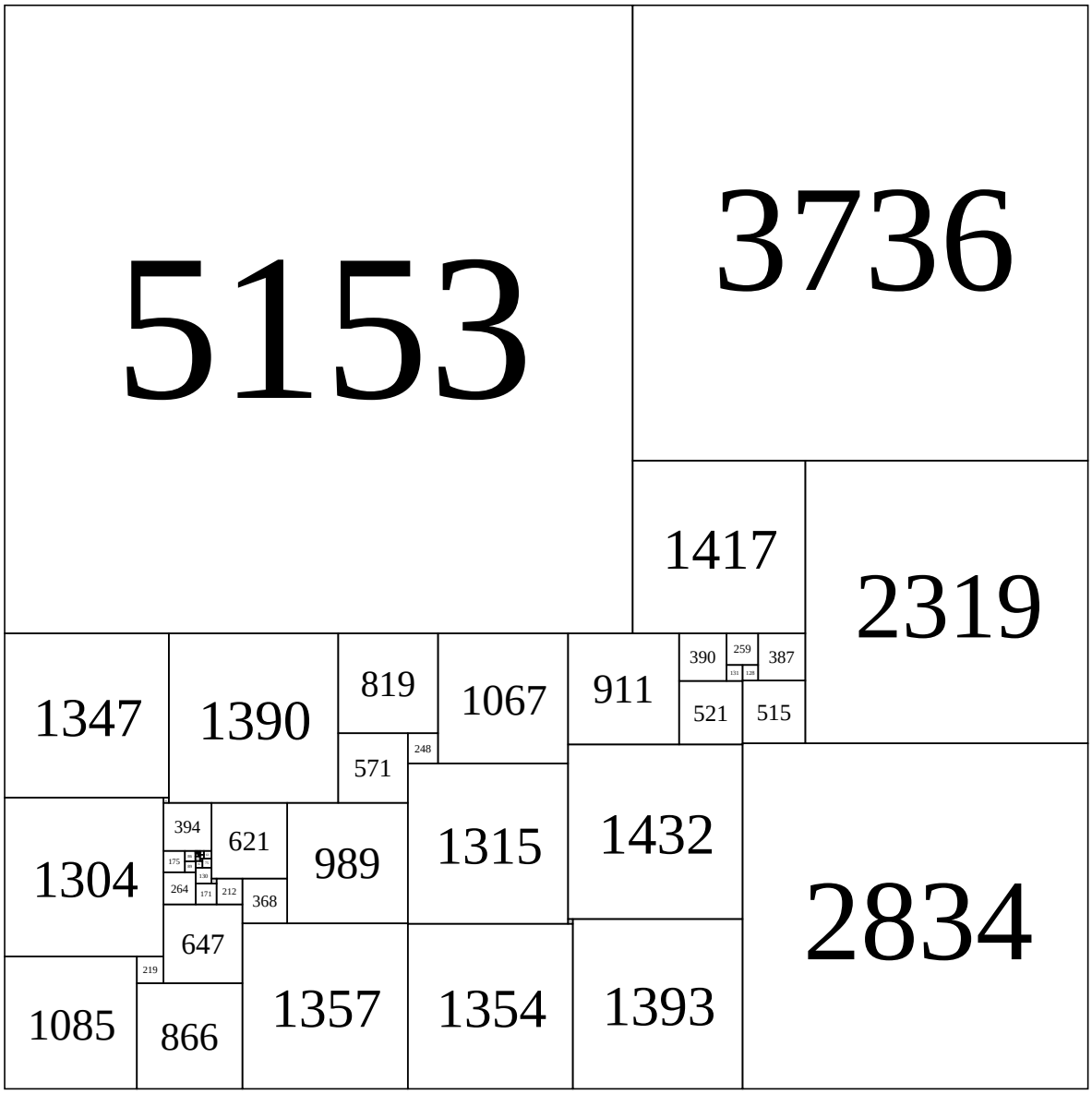
62 8888 B_T 2014



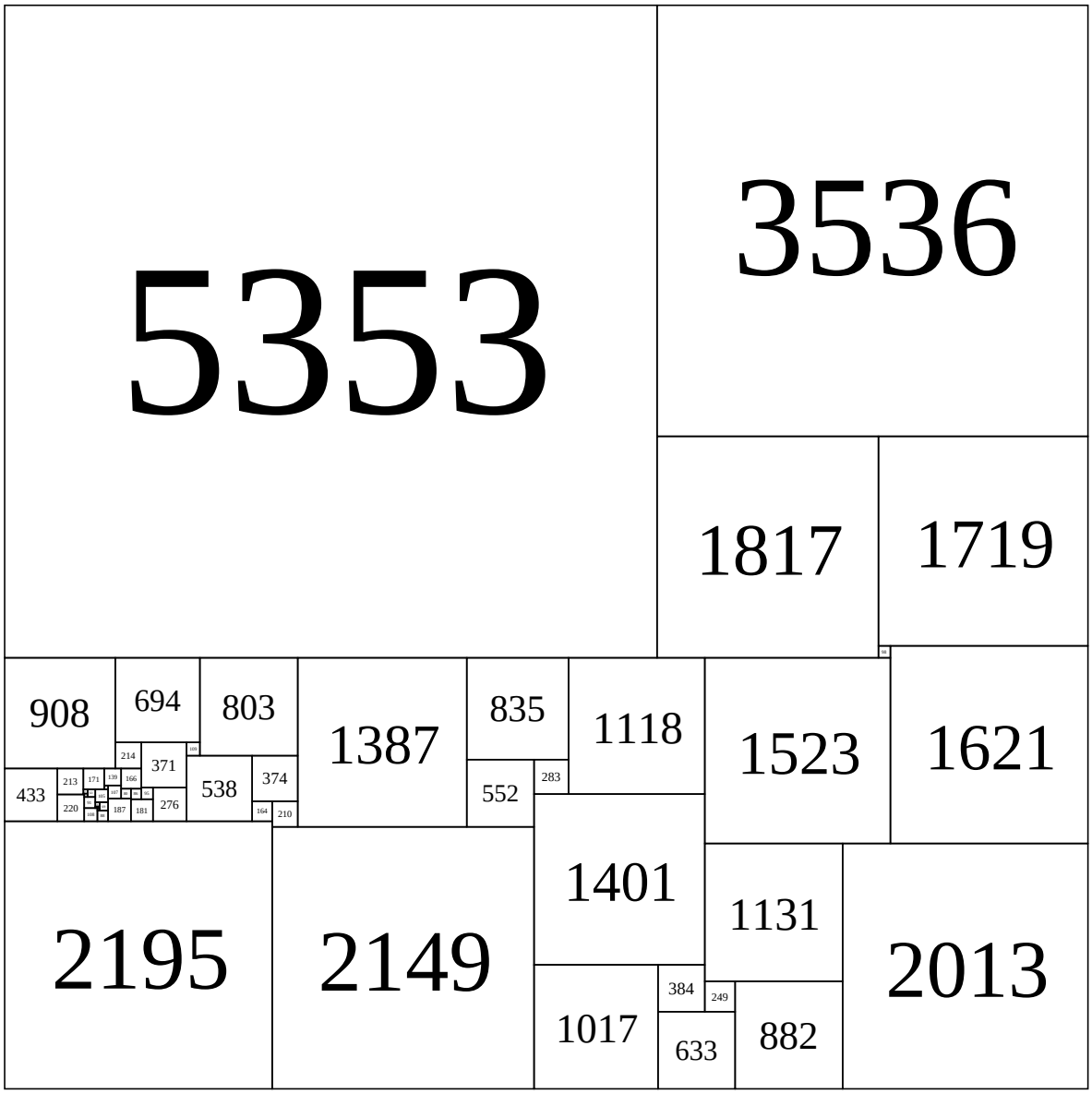
62 8888 B_T 2014



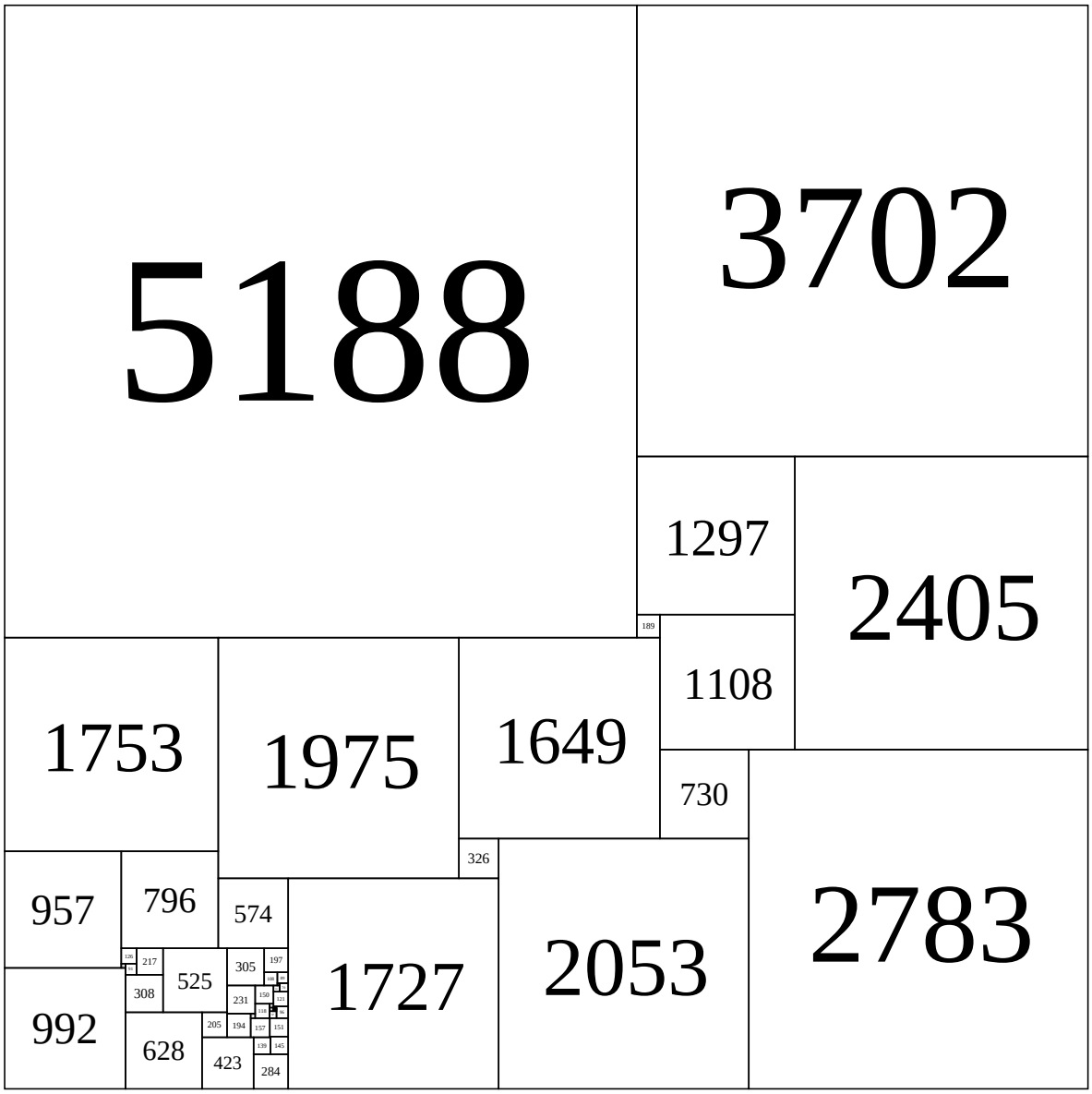
62 8889 B_T 2014



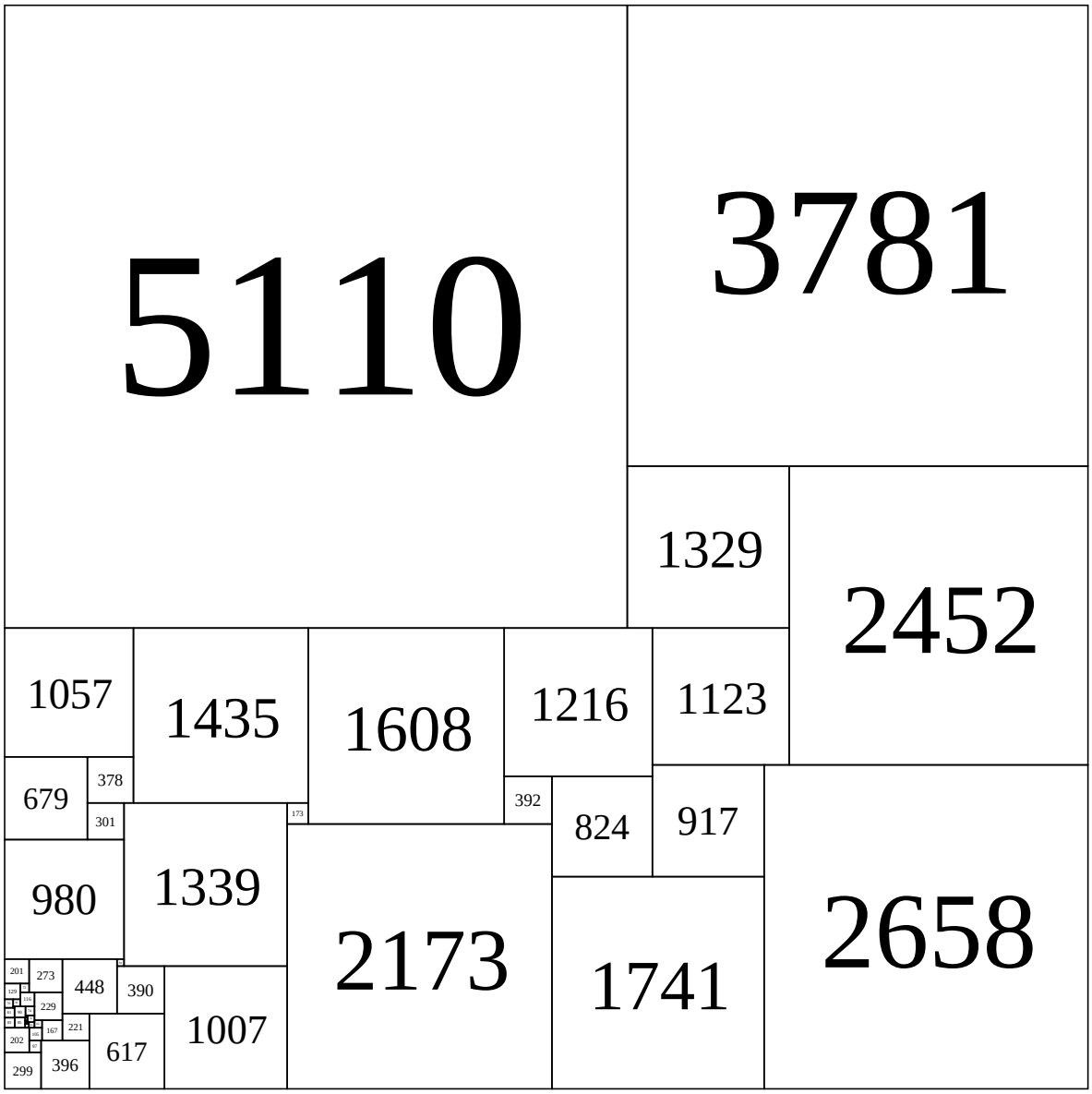
62 8889 B_T 2014



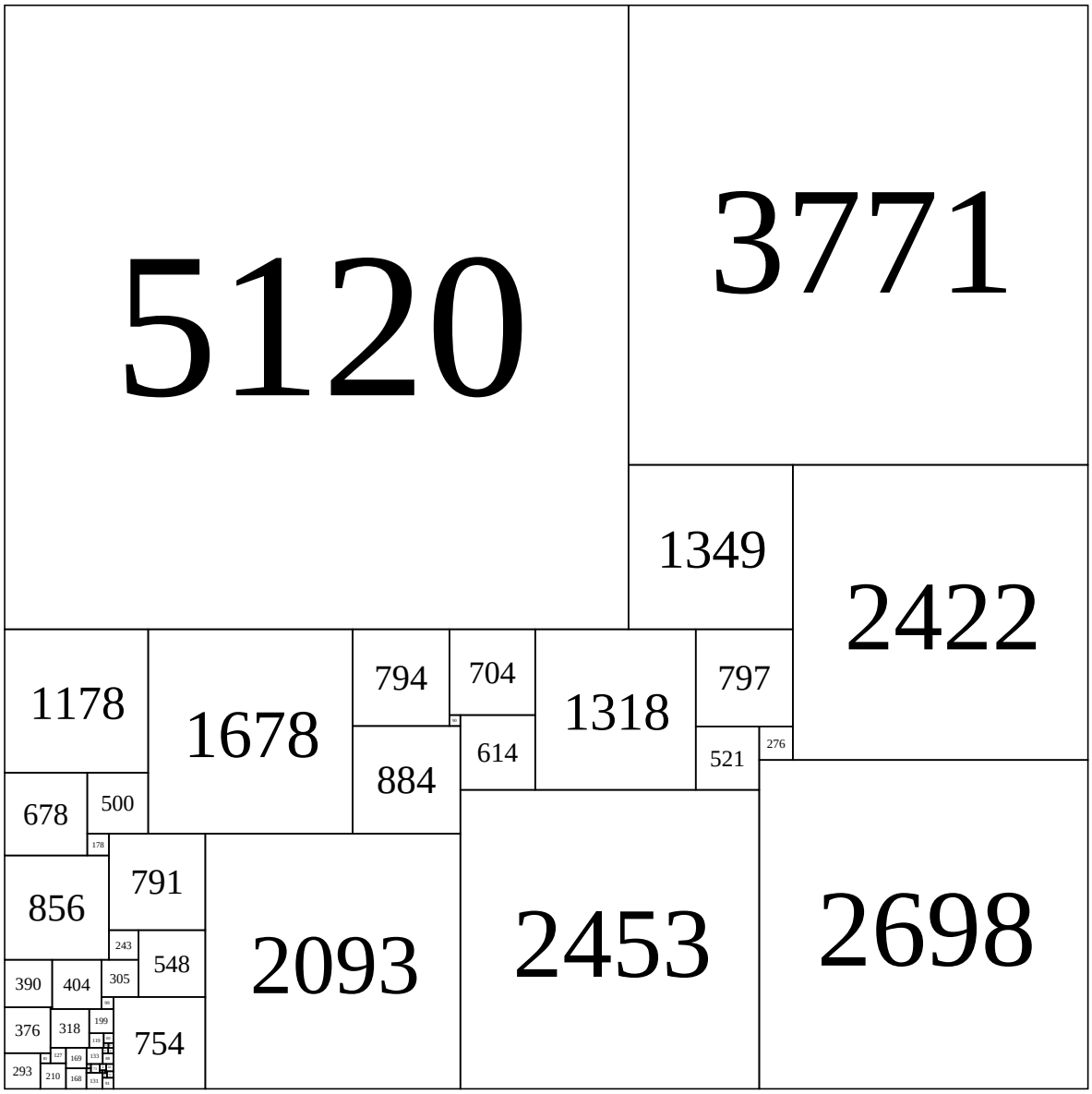
62 8889 B_T 2014



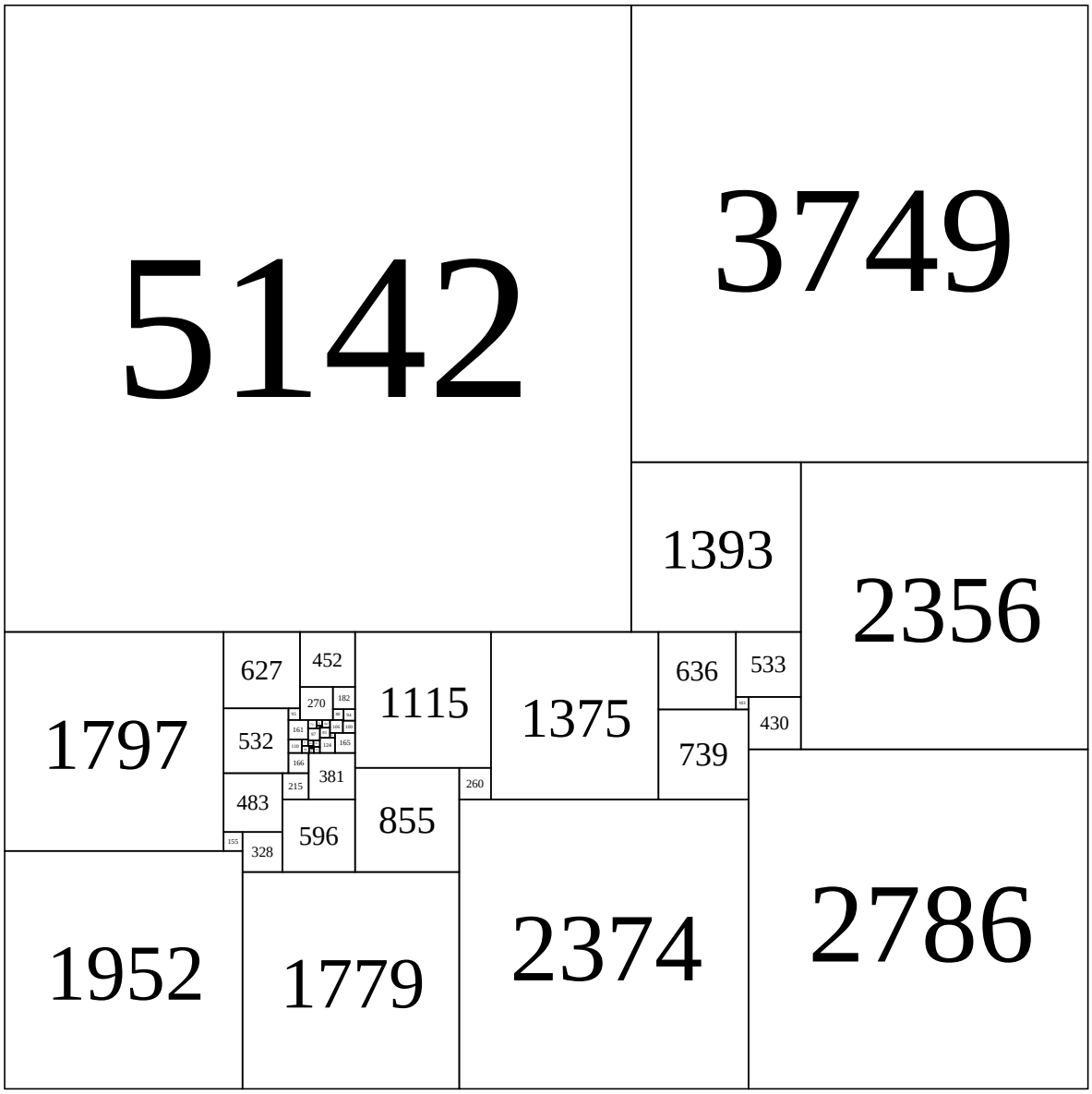
62 8890 BLM 2018 <-- 62 8701 B_T 2014



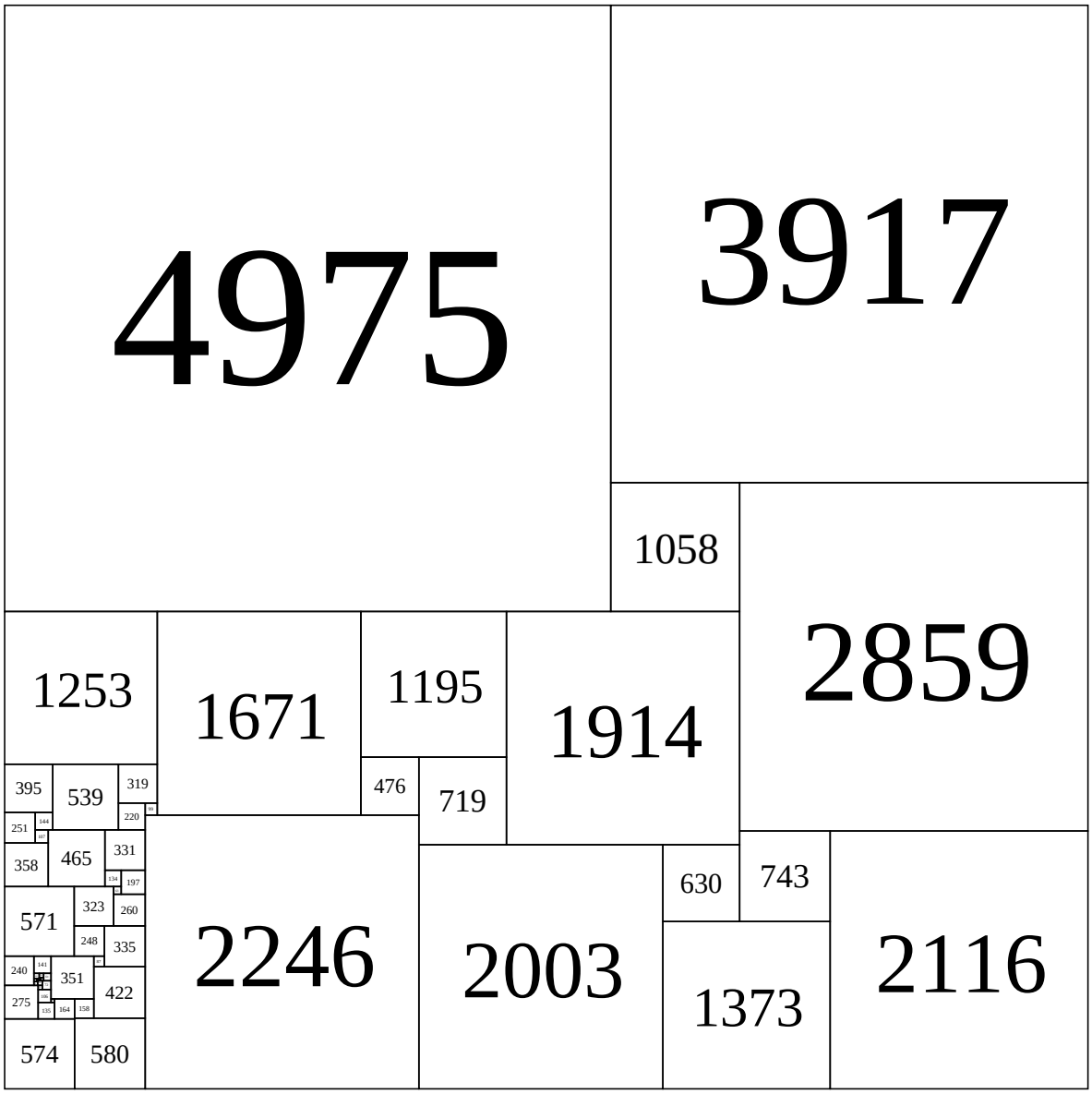
62 8891 B_T 2014



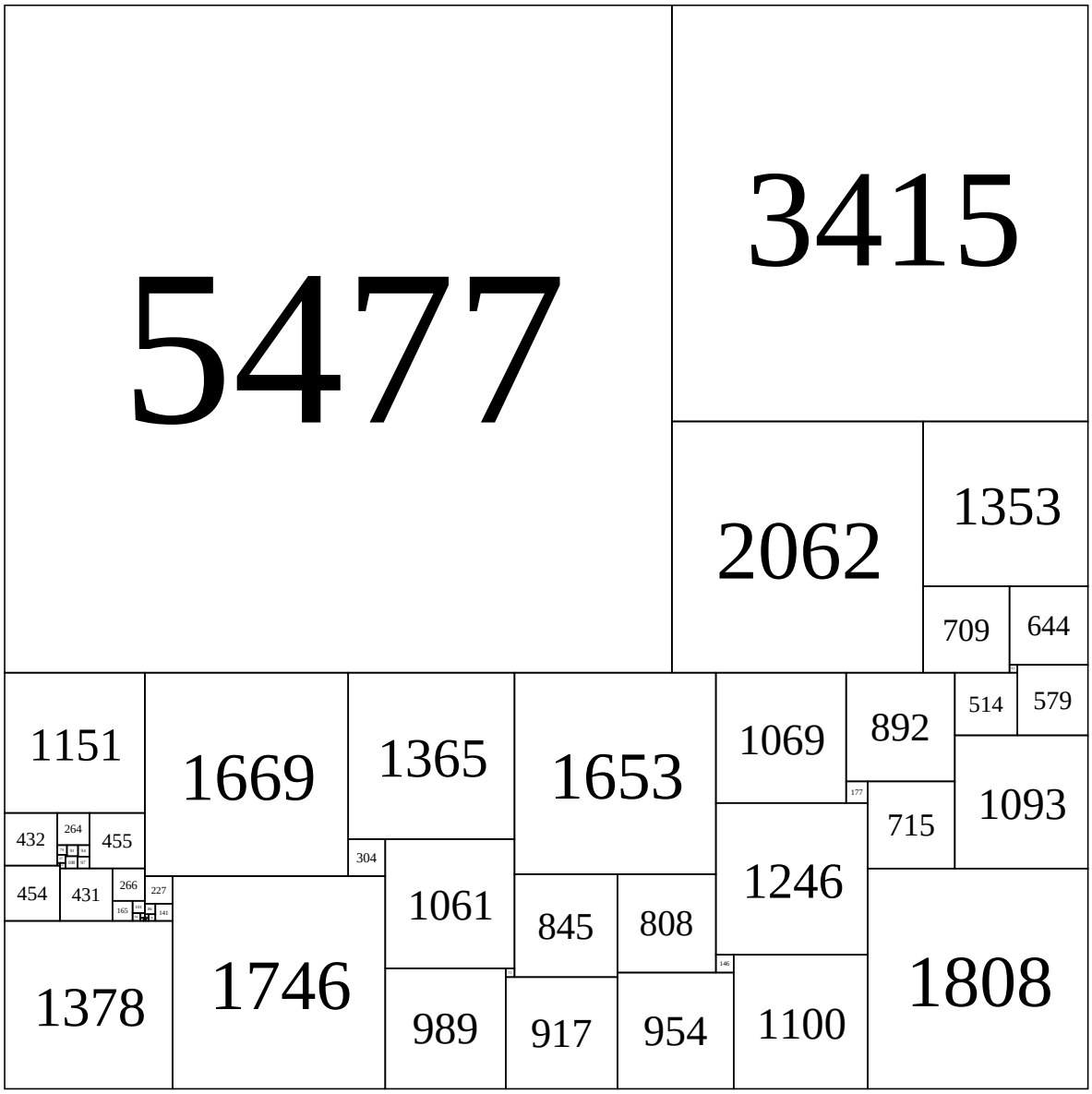
62 8891 B_T 2014



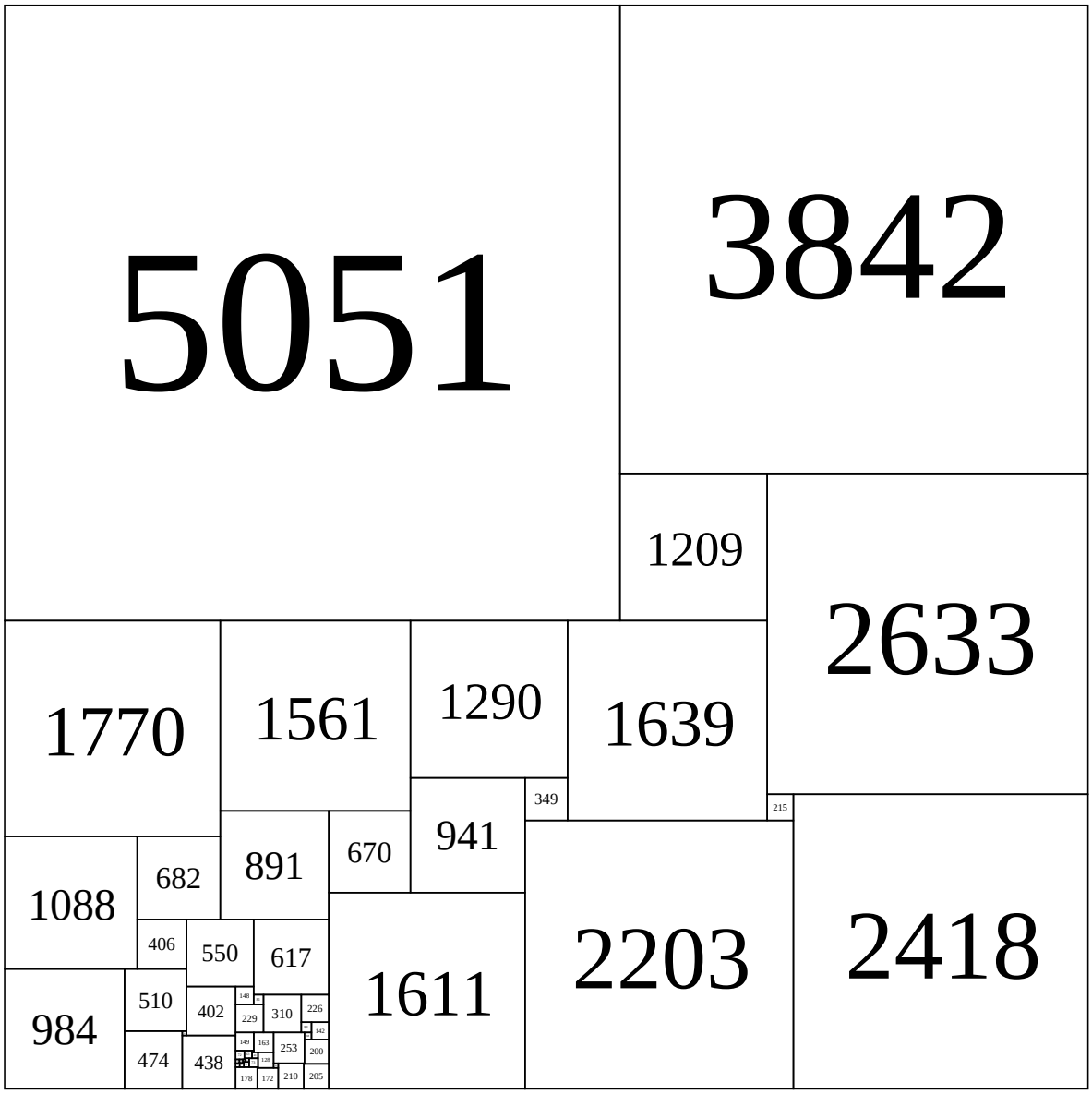
62 8891 B_T 2014



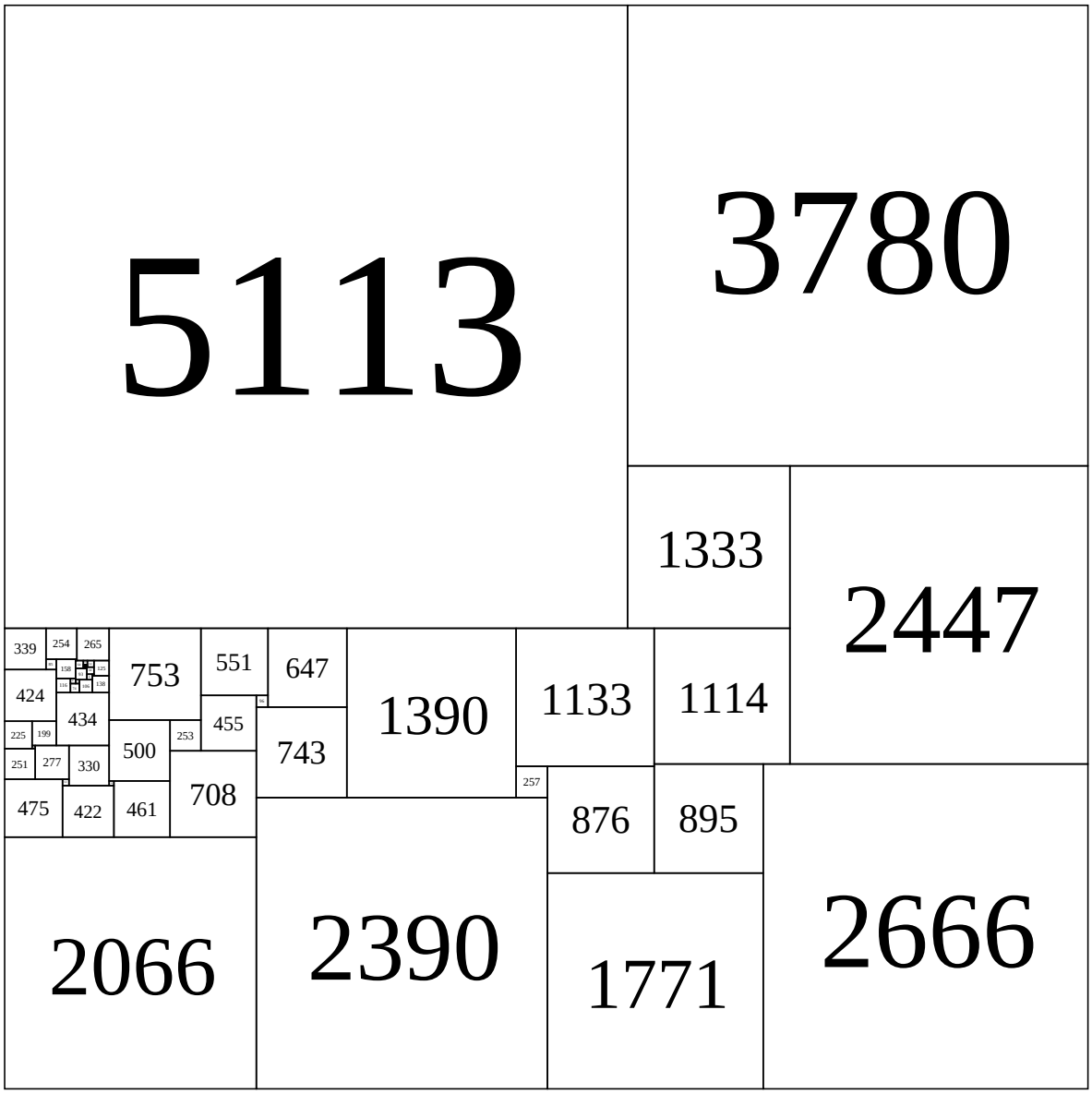
62 8892 B_T 2014



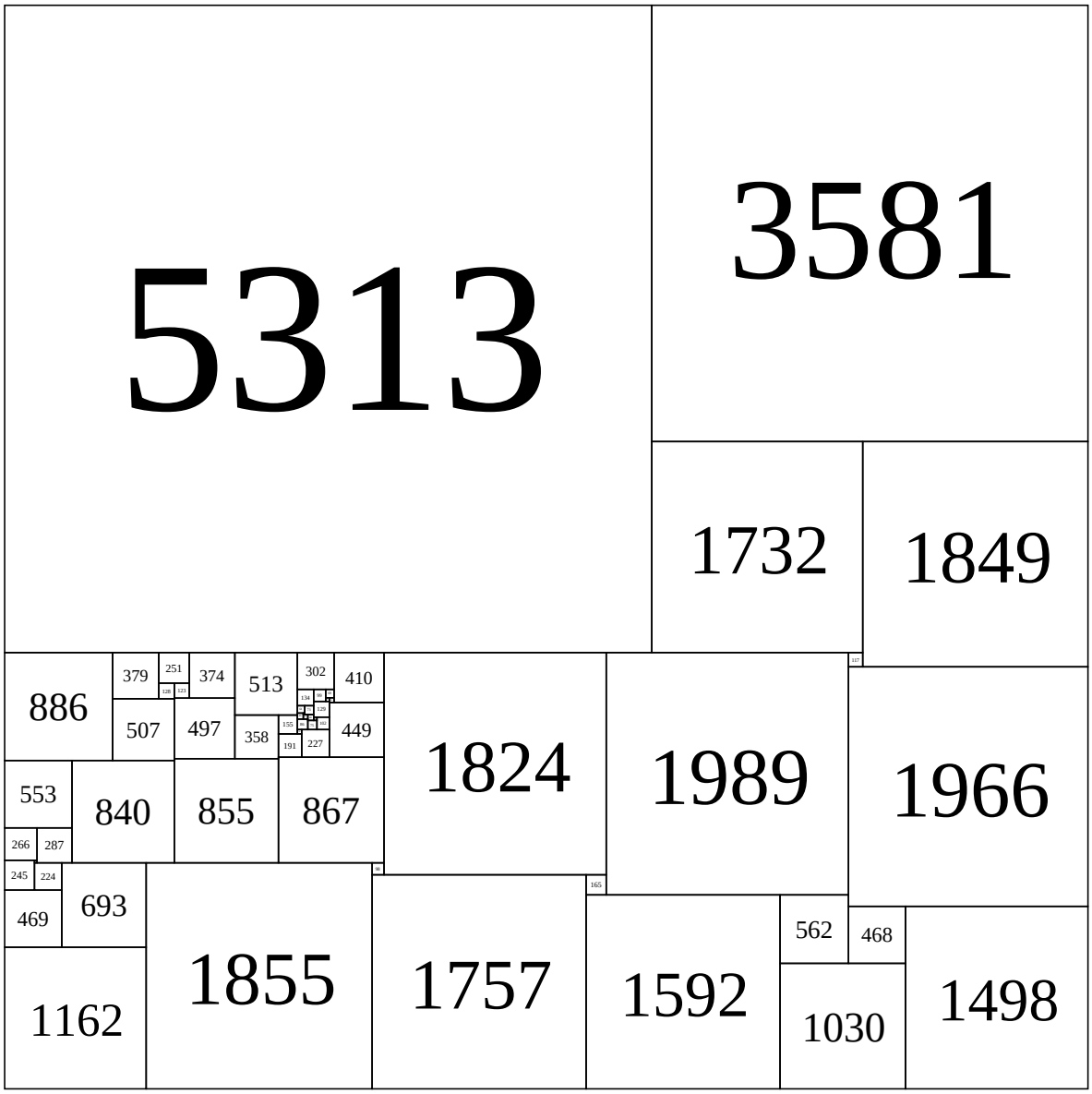
62 8892 B_T 2014



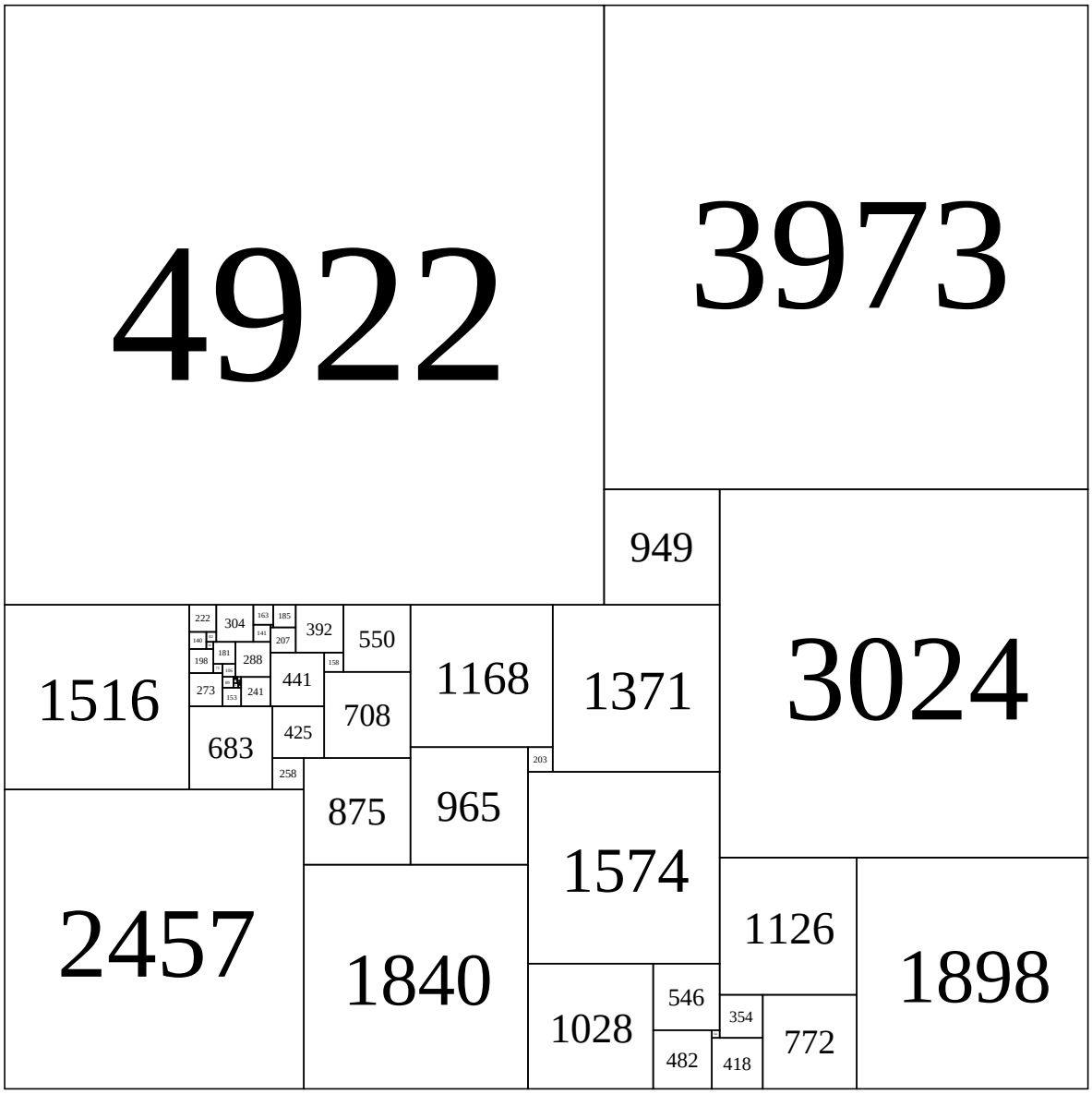
62 8893 B_T 2014



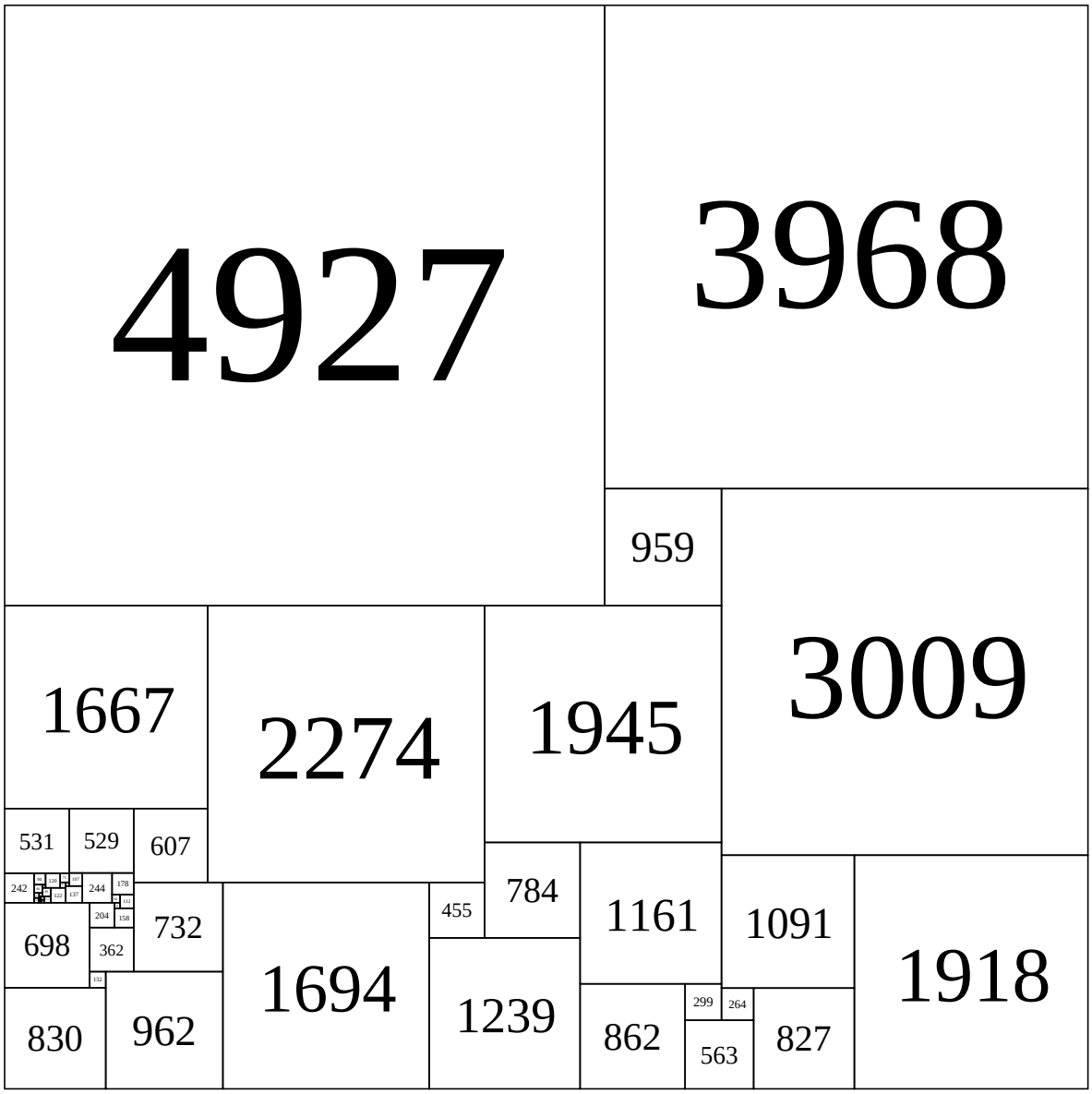
62 8893 B_T 2014



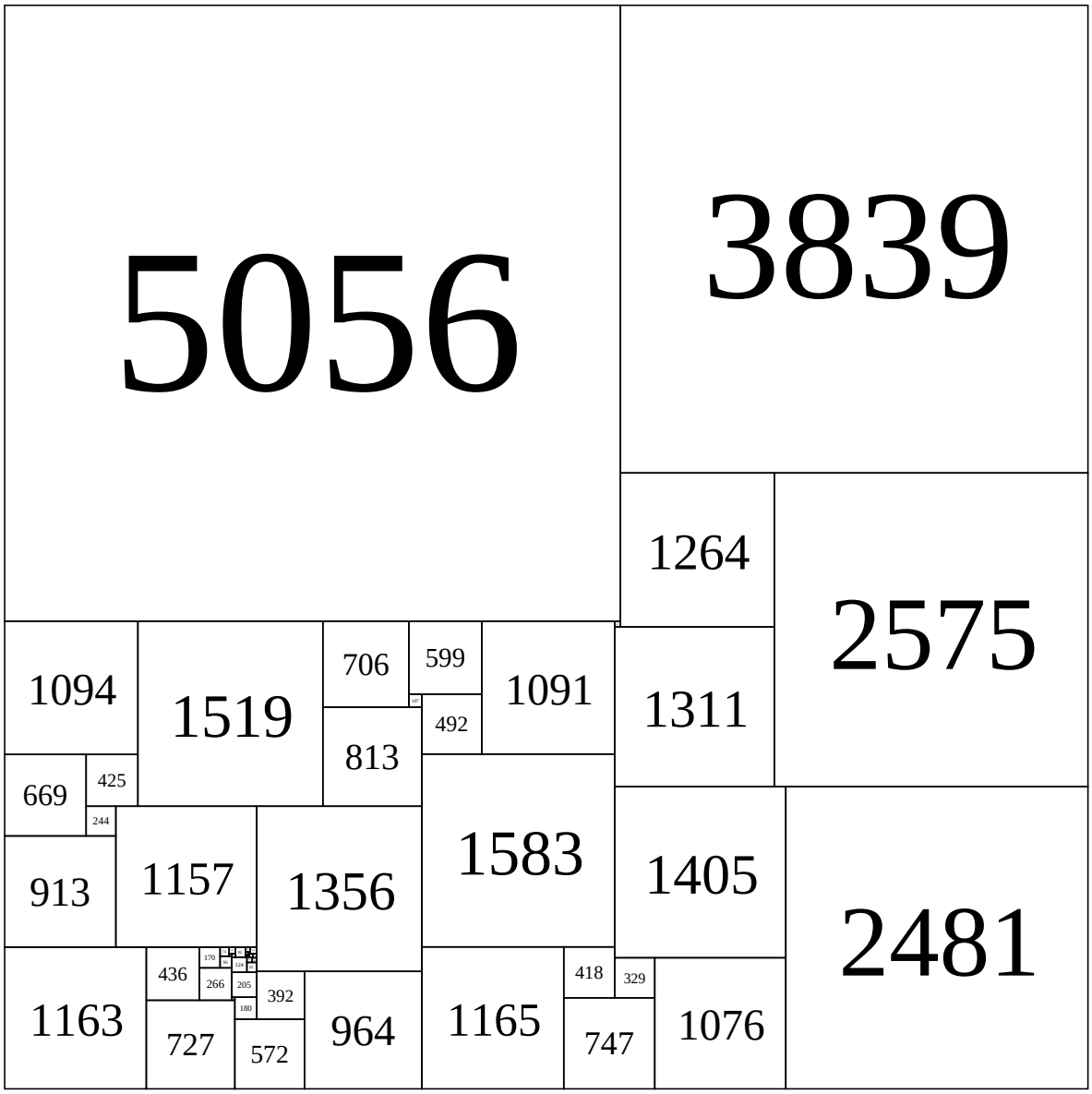
62 8894 B_T 2014



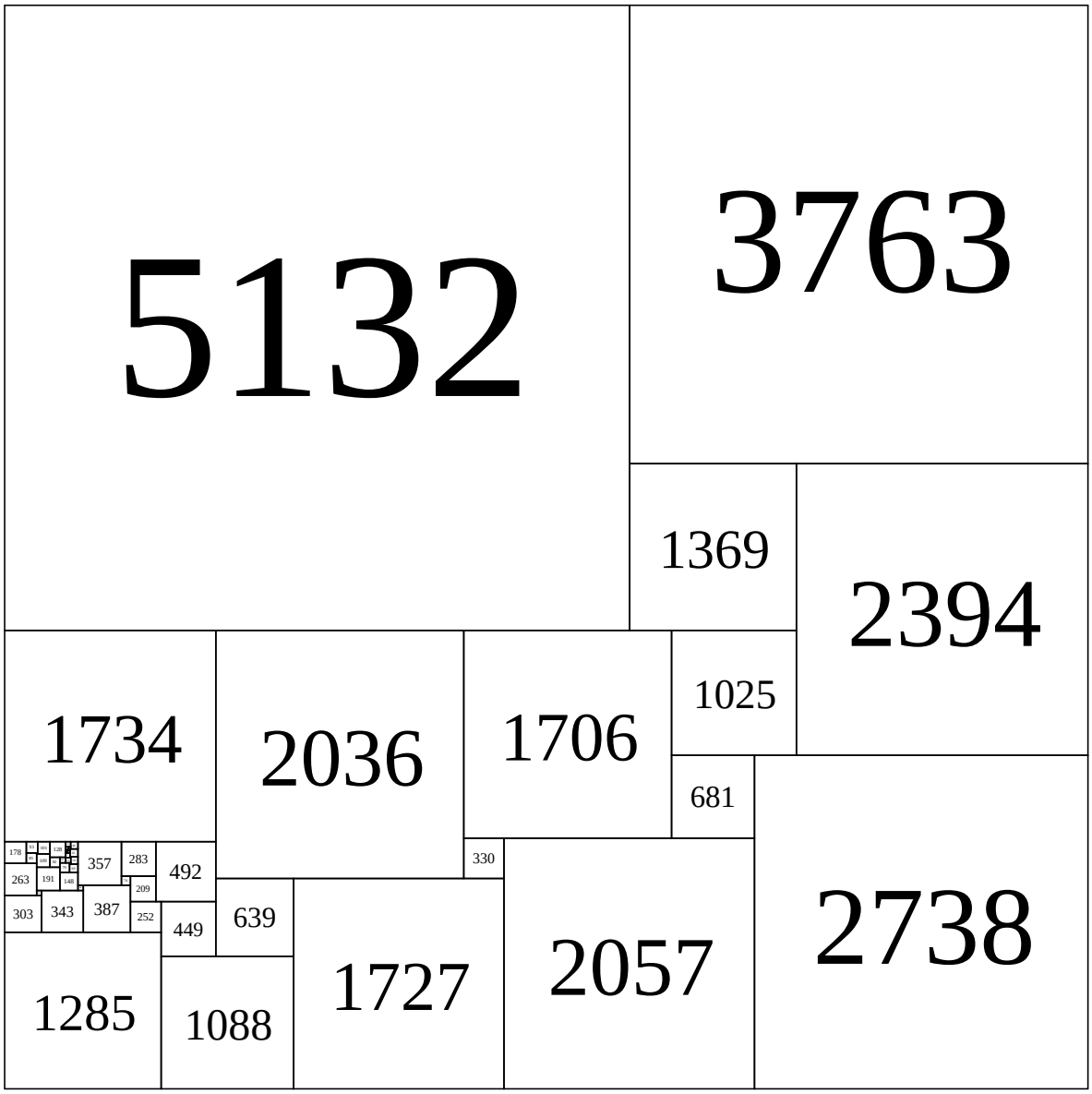
62 8895 B_T 2014



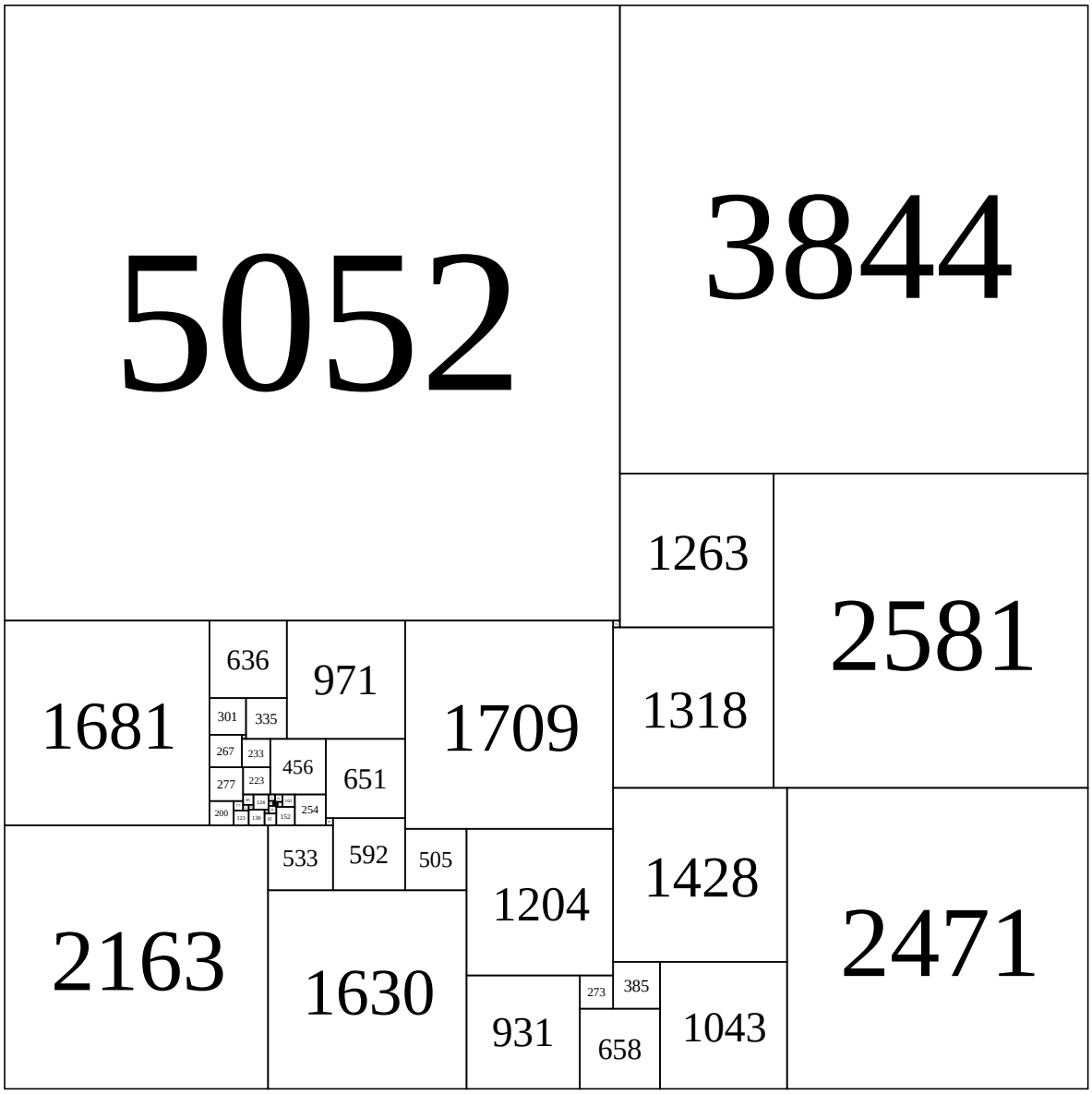
62 8895 B_T 2014



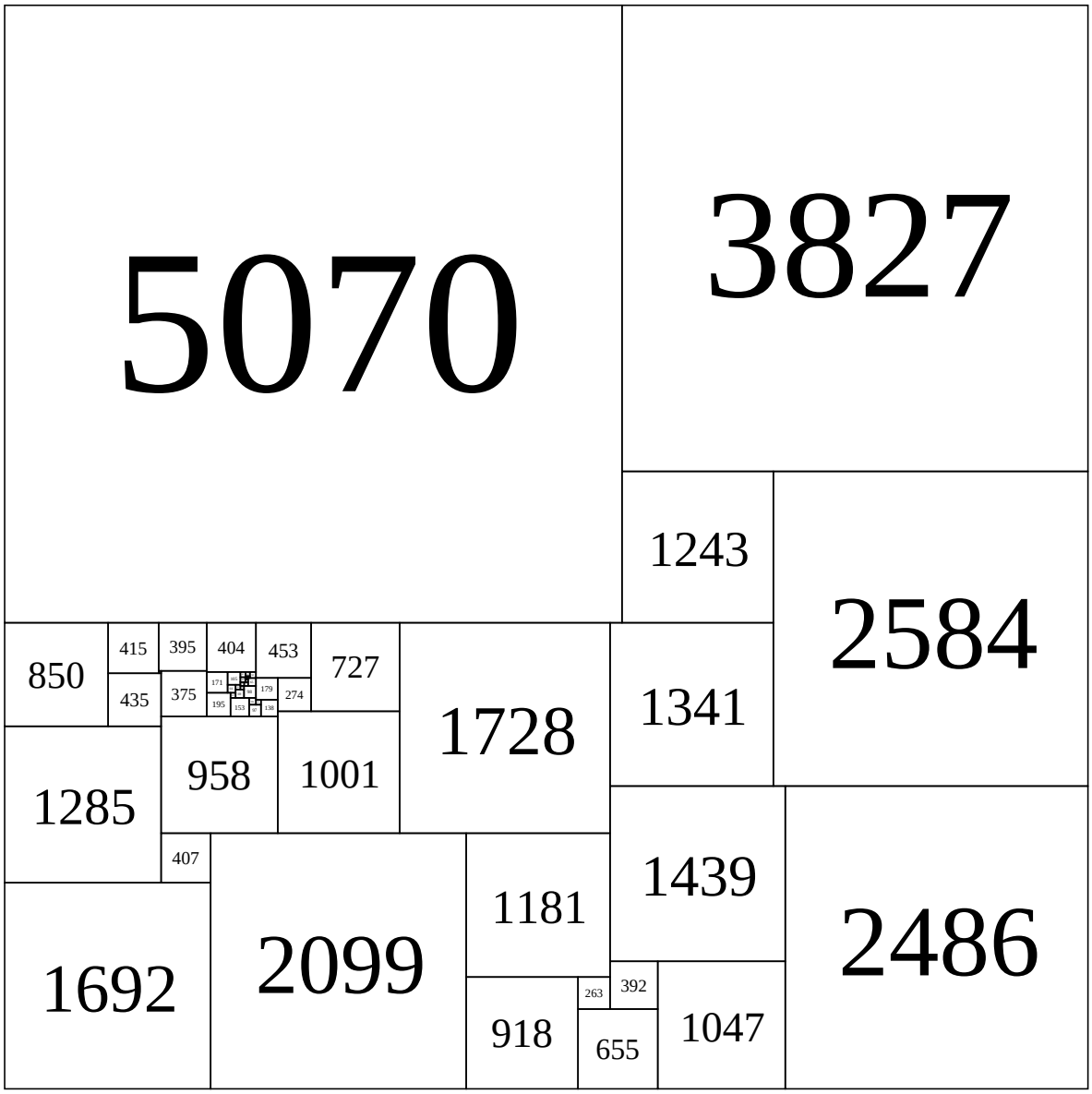
62 8895 BLM 2018



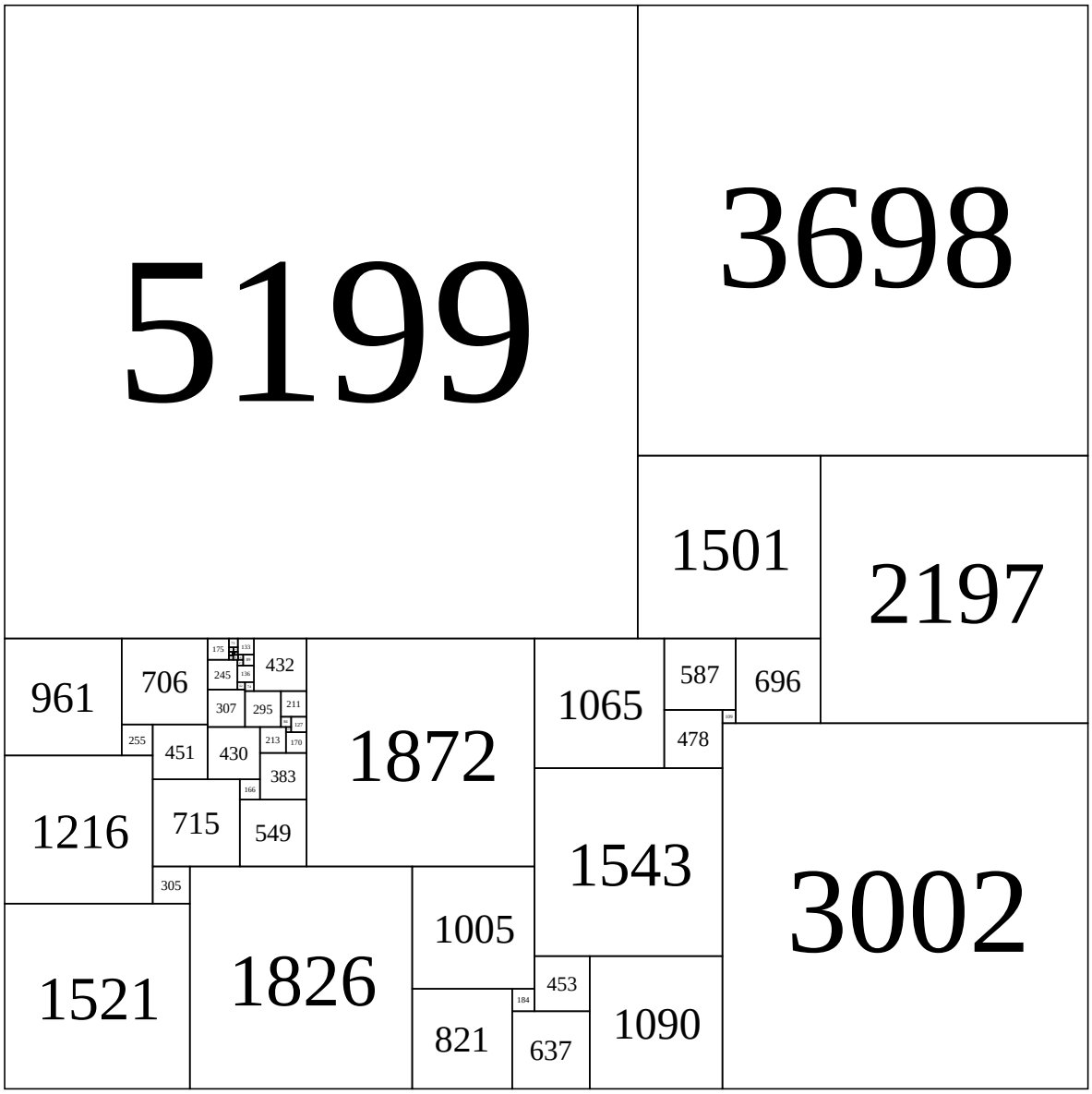
62 8895 B_T 2014



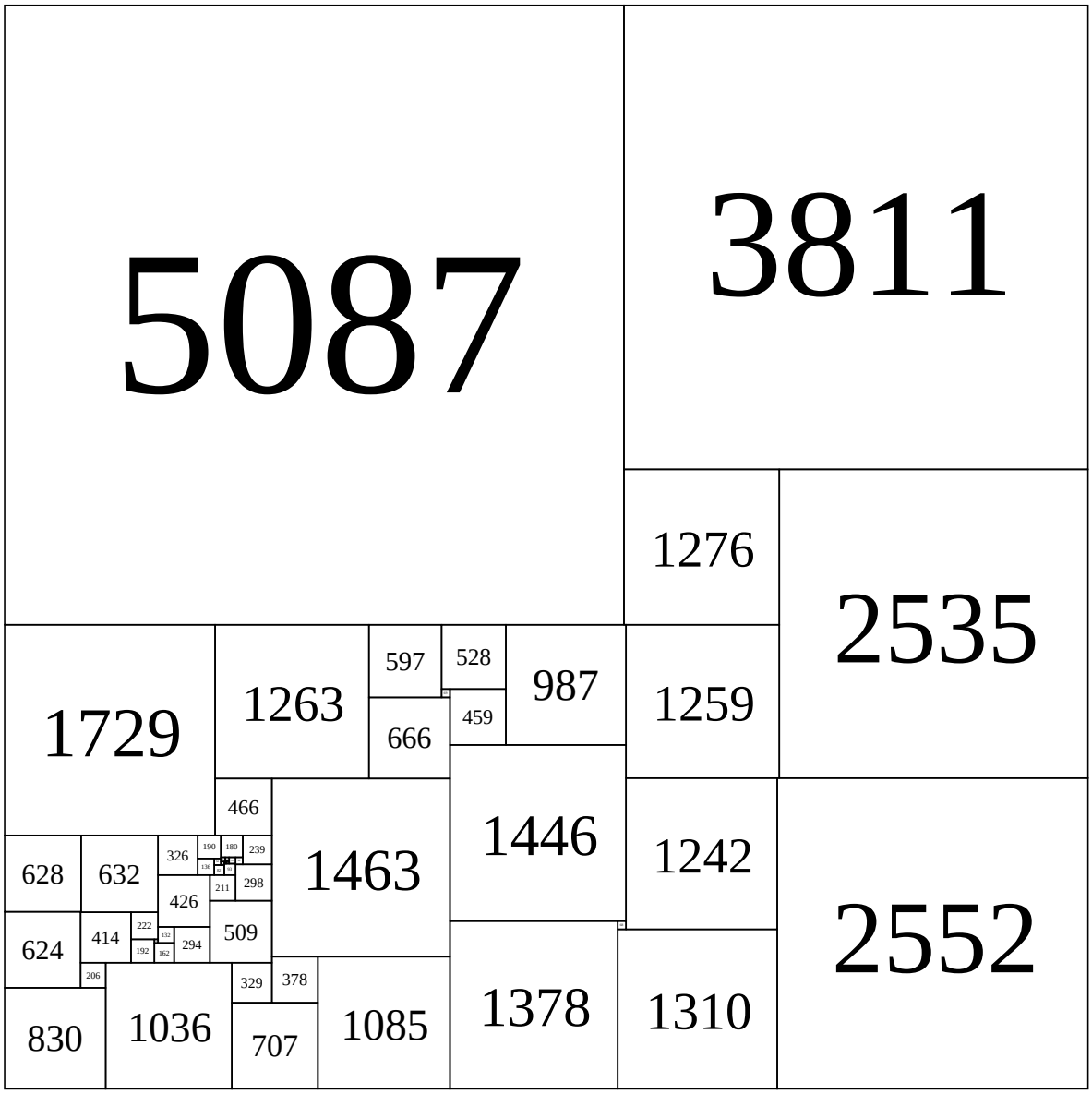
62 8896 BLM 2018



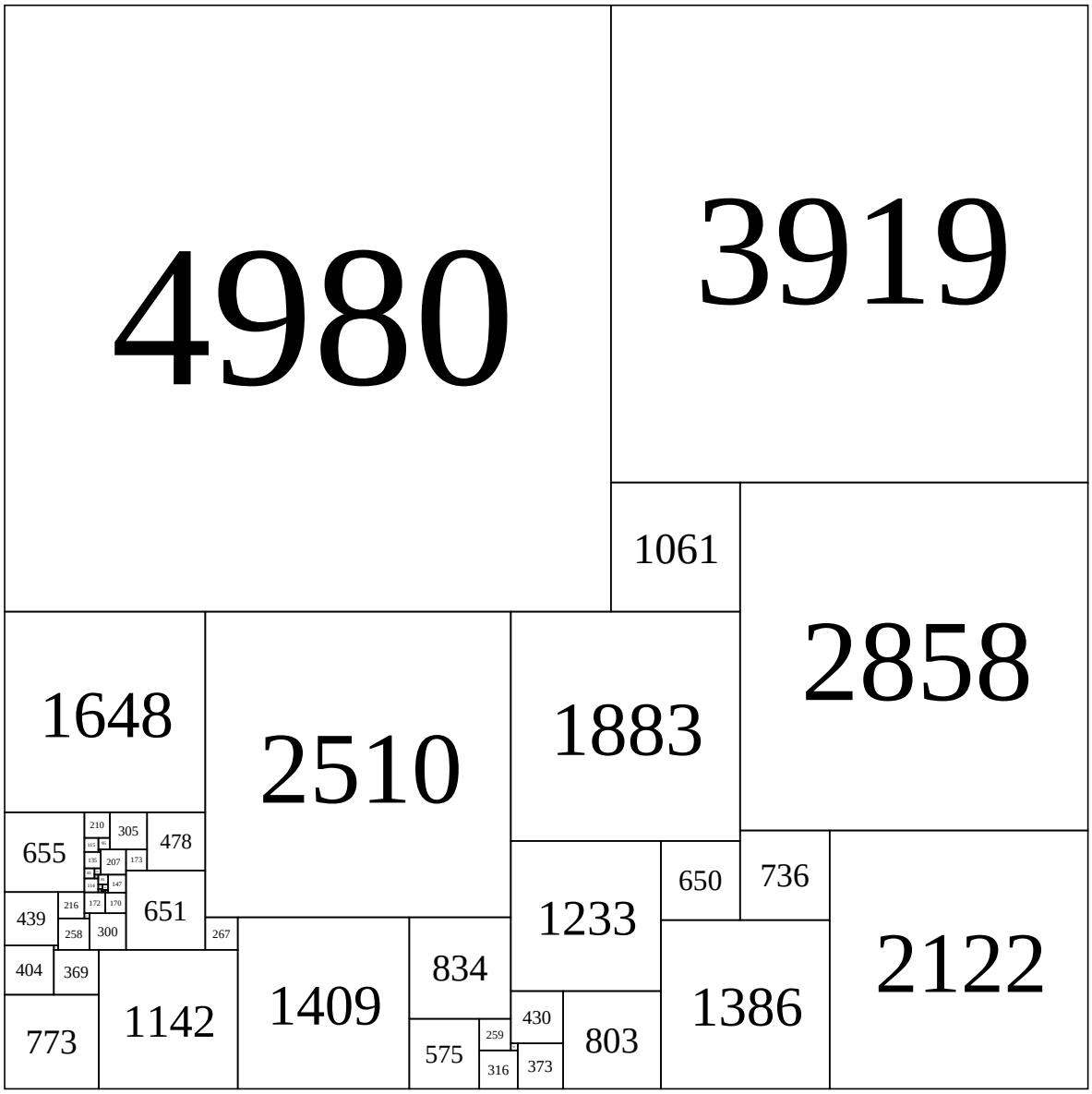
62 8897 B_T 2014



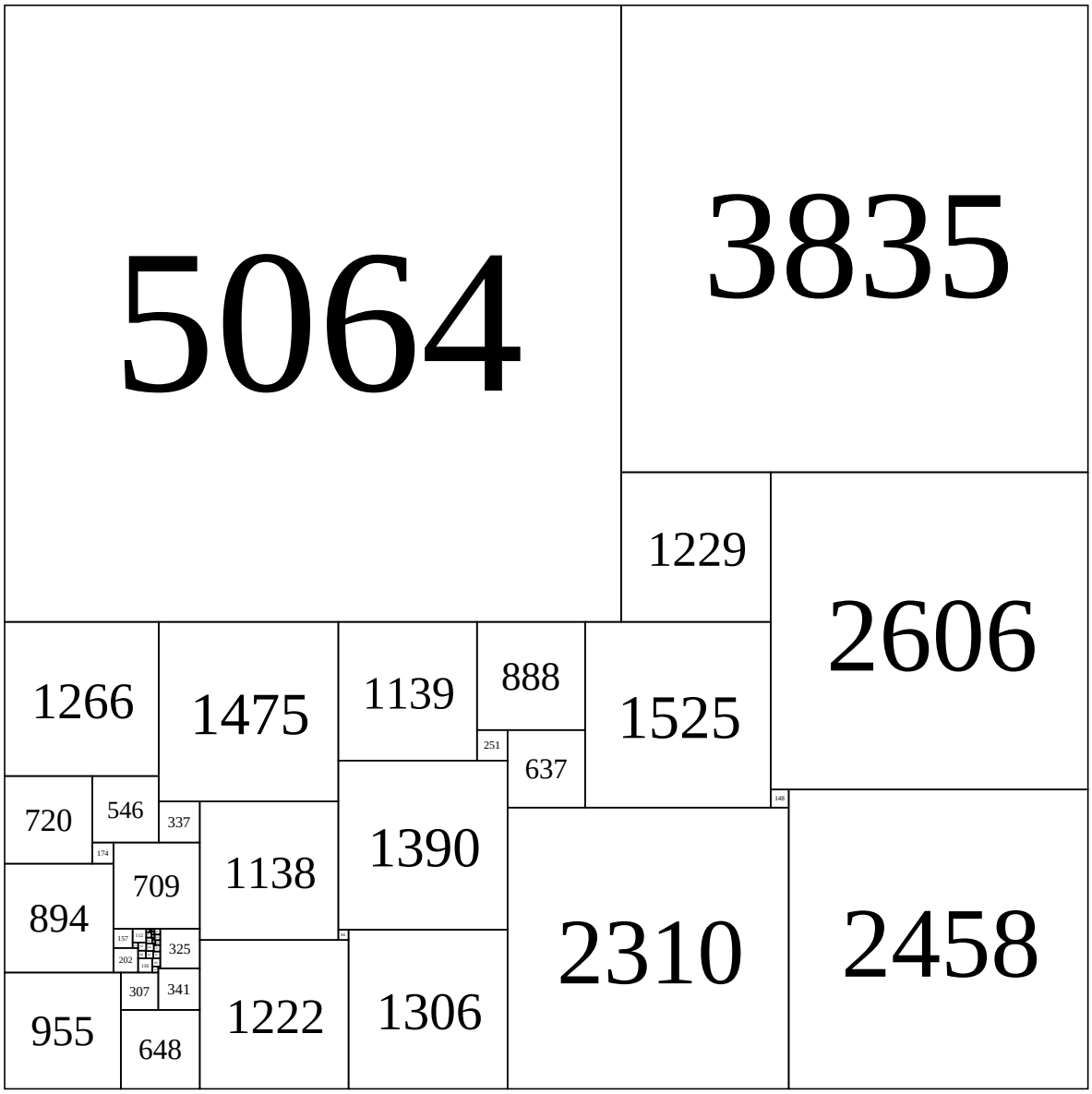
62 8897 B_T 2014



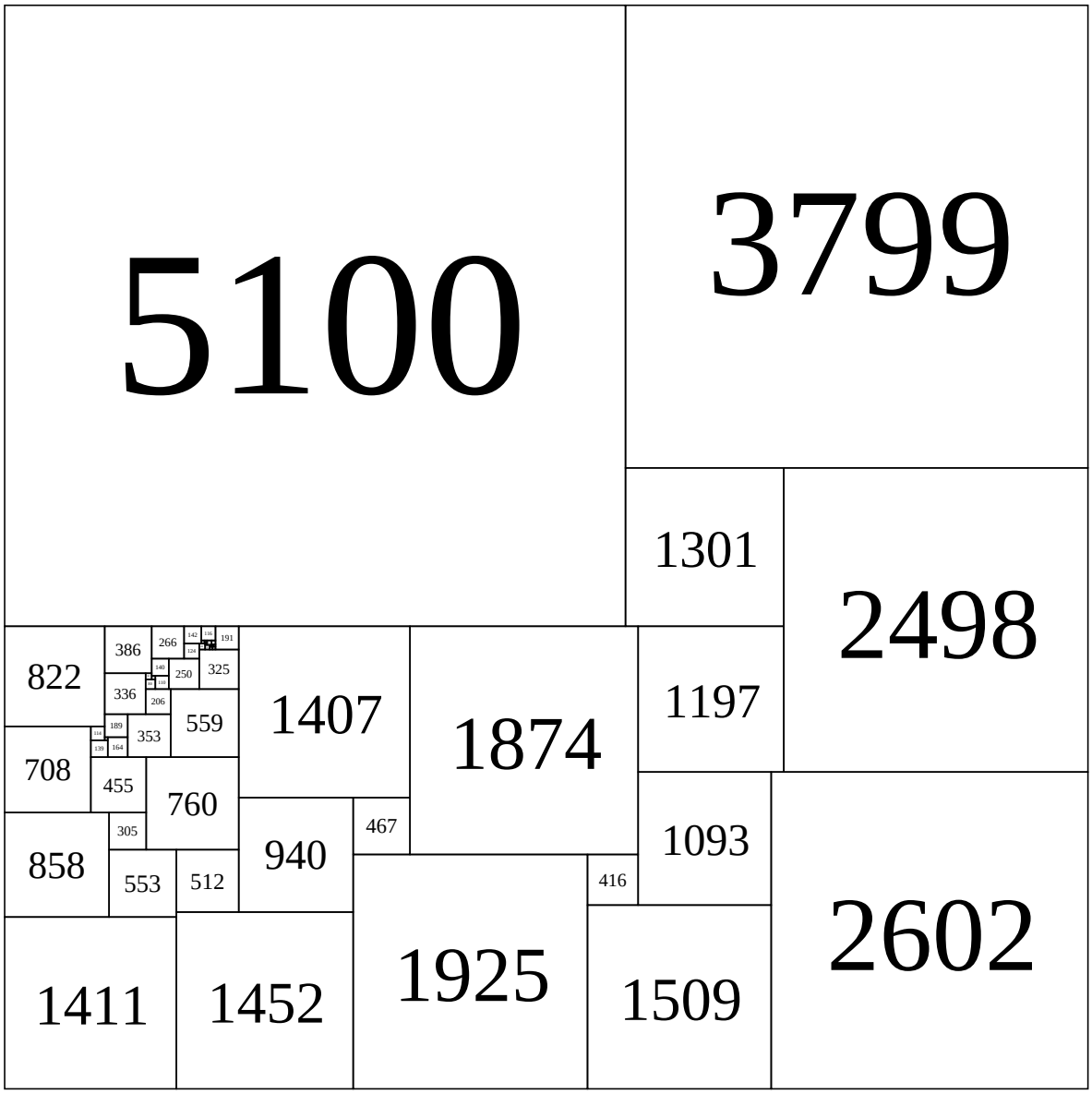
62 8898 B_T 2014



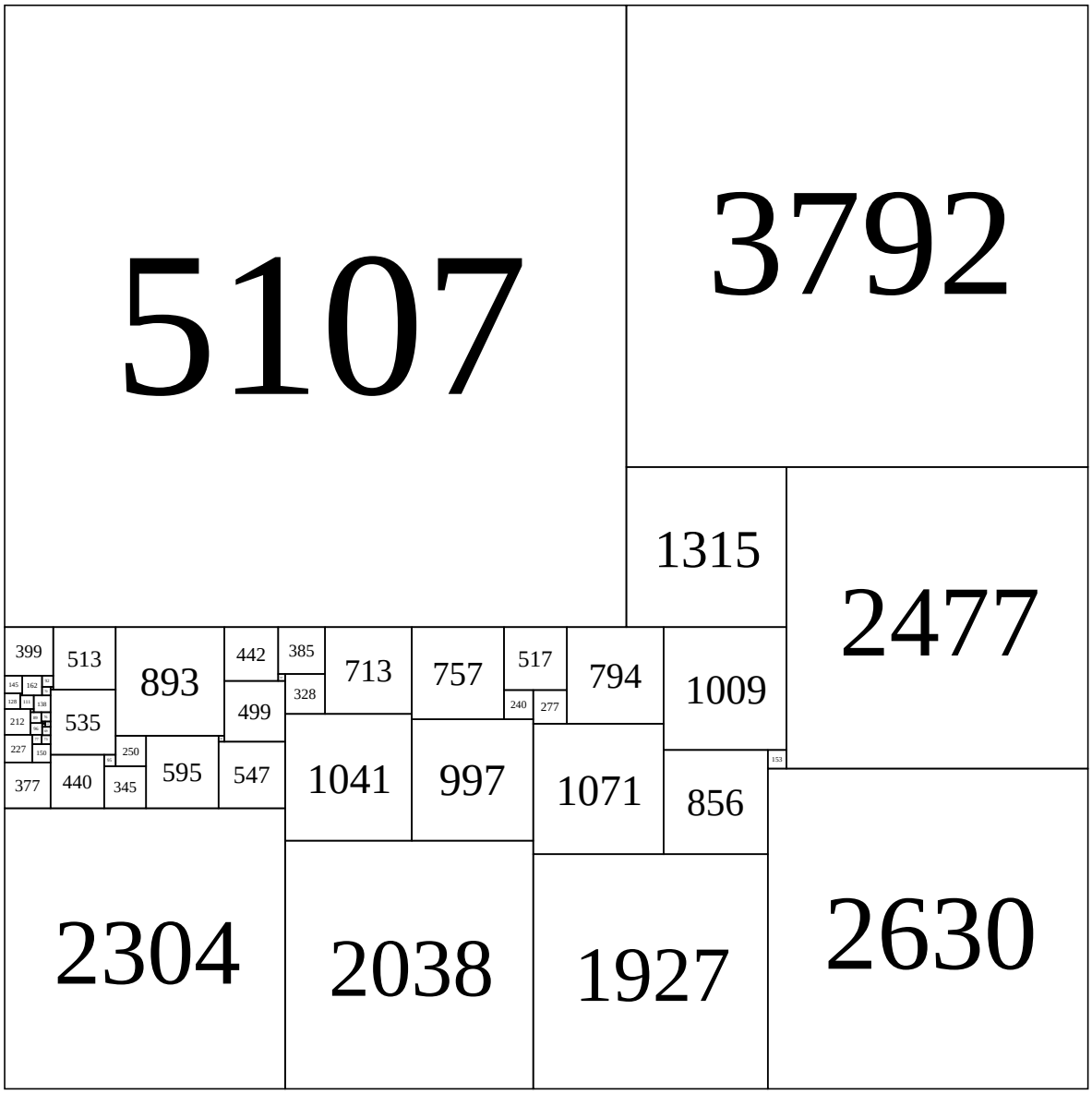
62 8899 B_T 2014



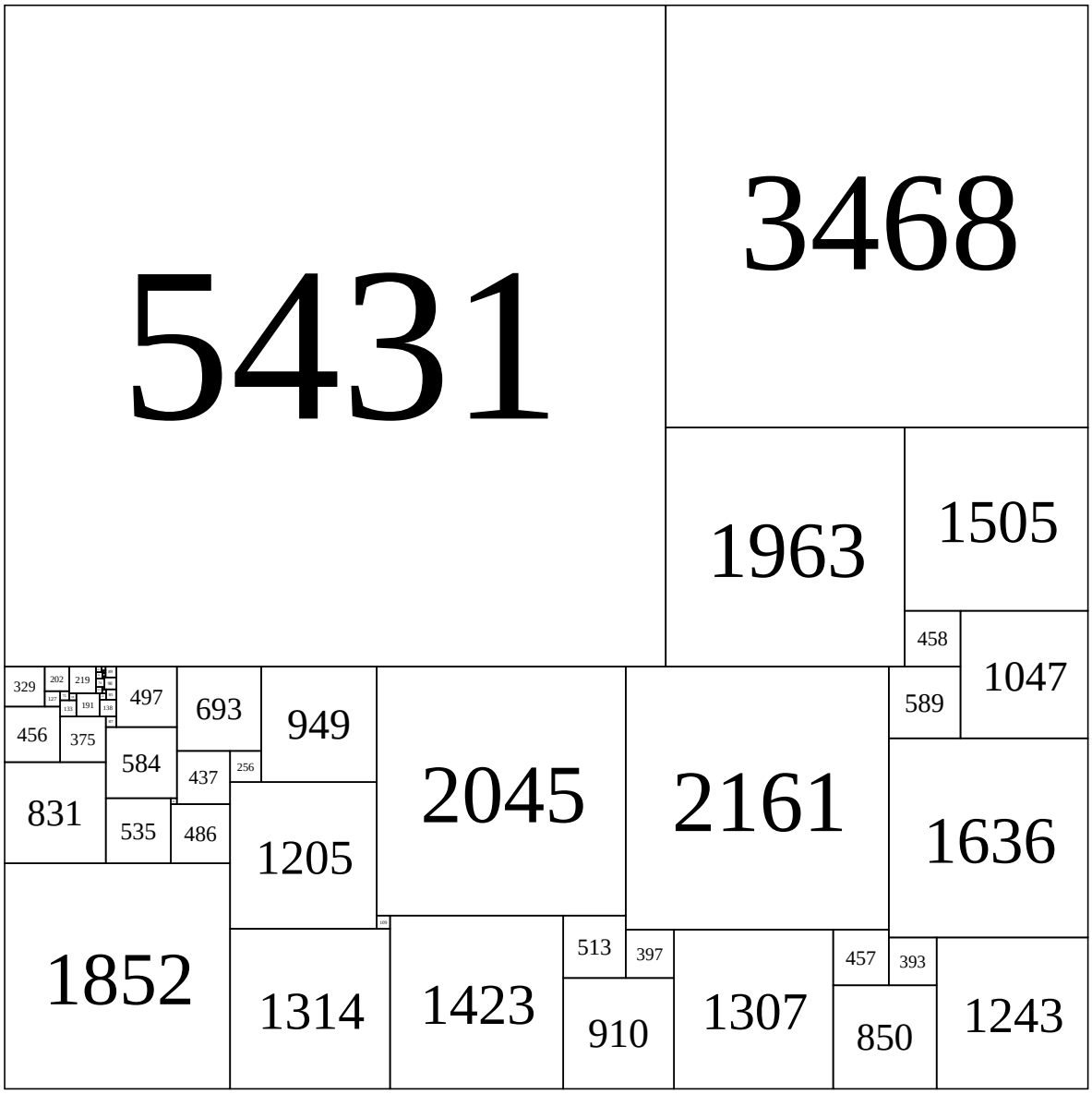
62 8899 B_T 2014



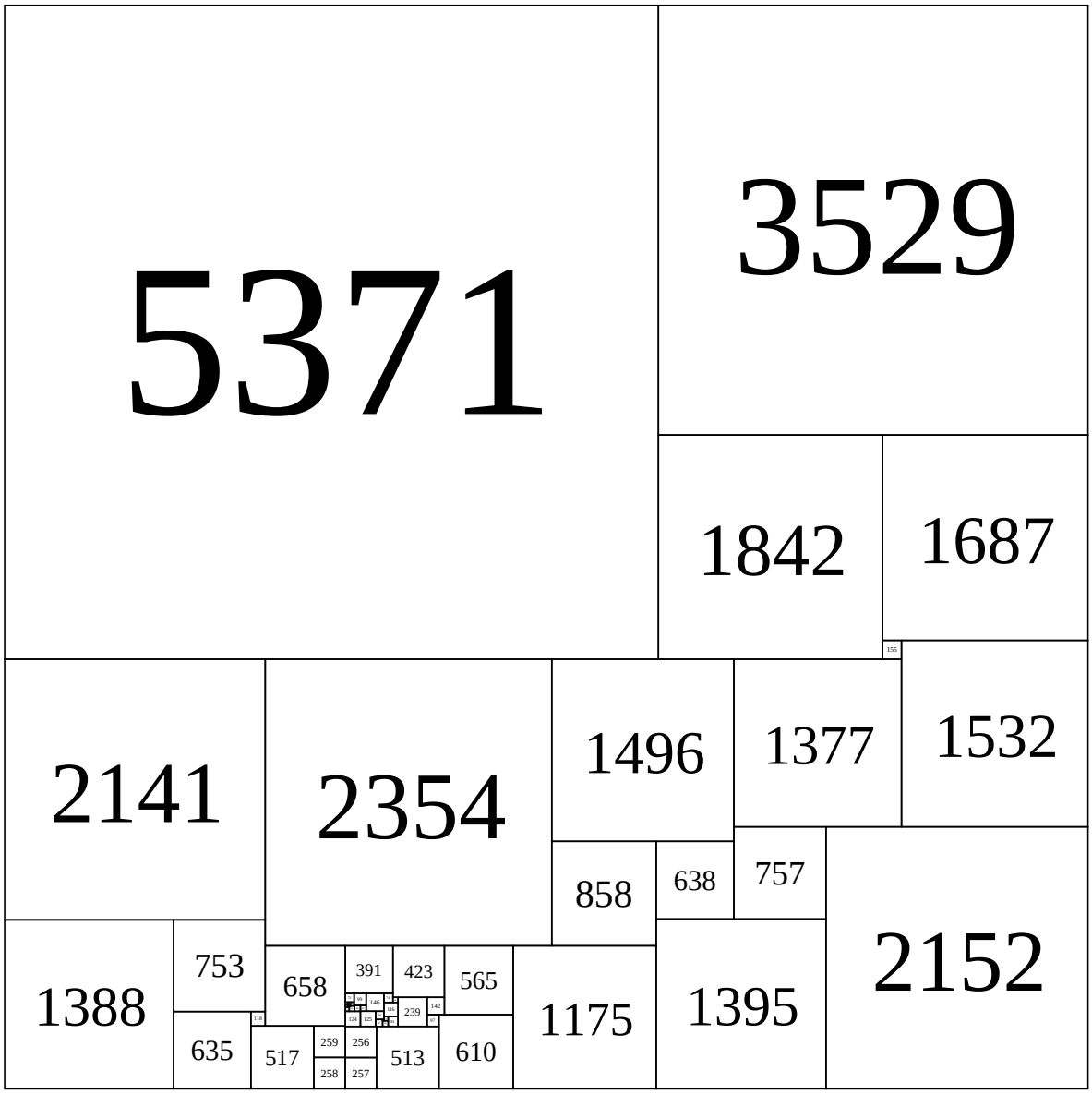
62 8899 B_T 2014



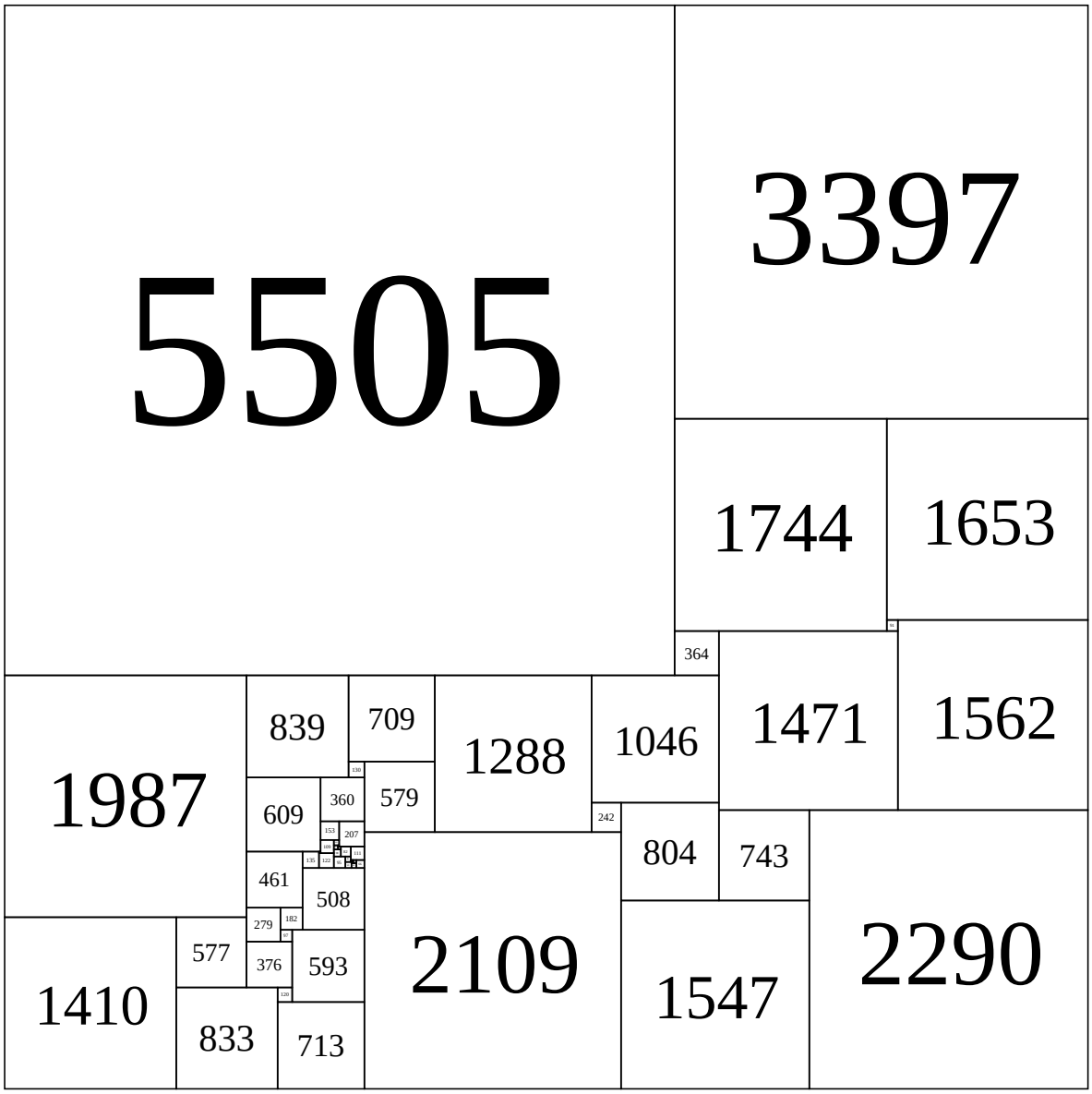
62 8899 B_T 2014



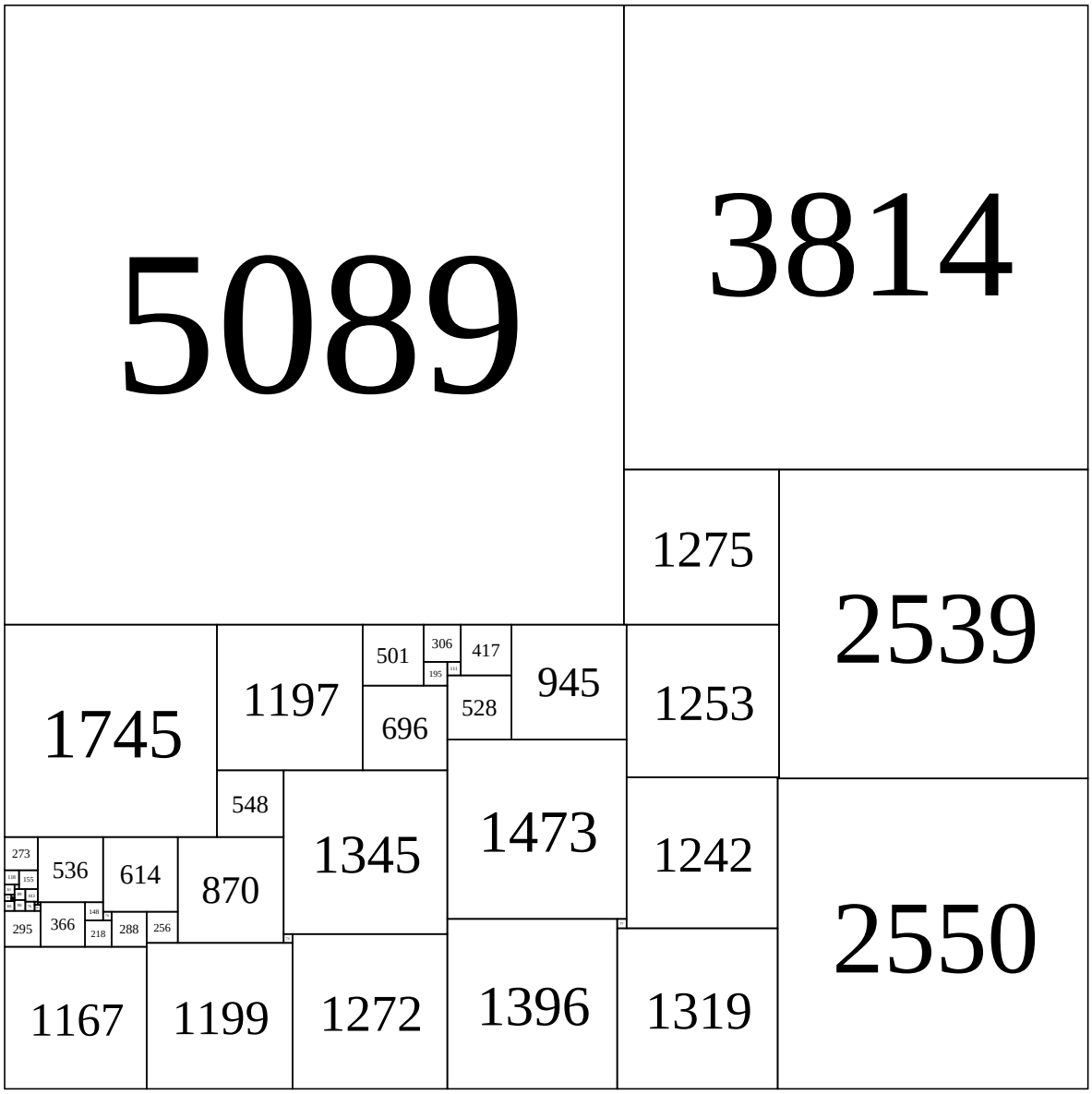
62 8899 B_T 2014



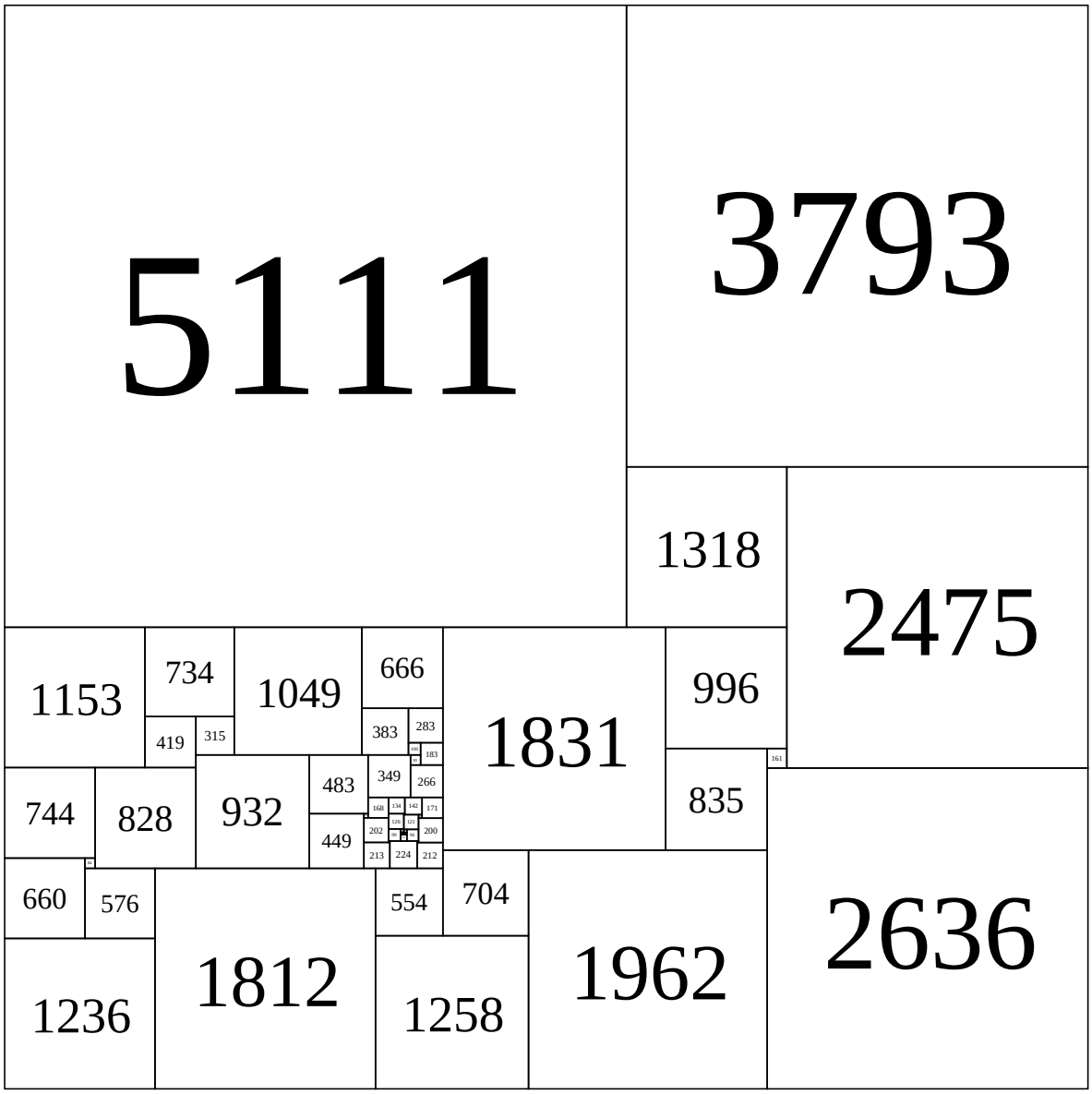
62 8900 B_T 2014



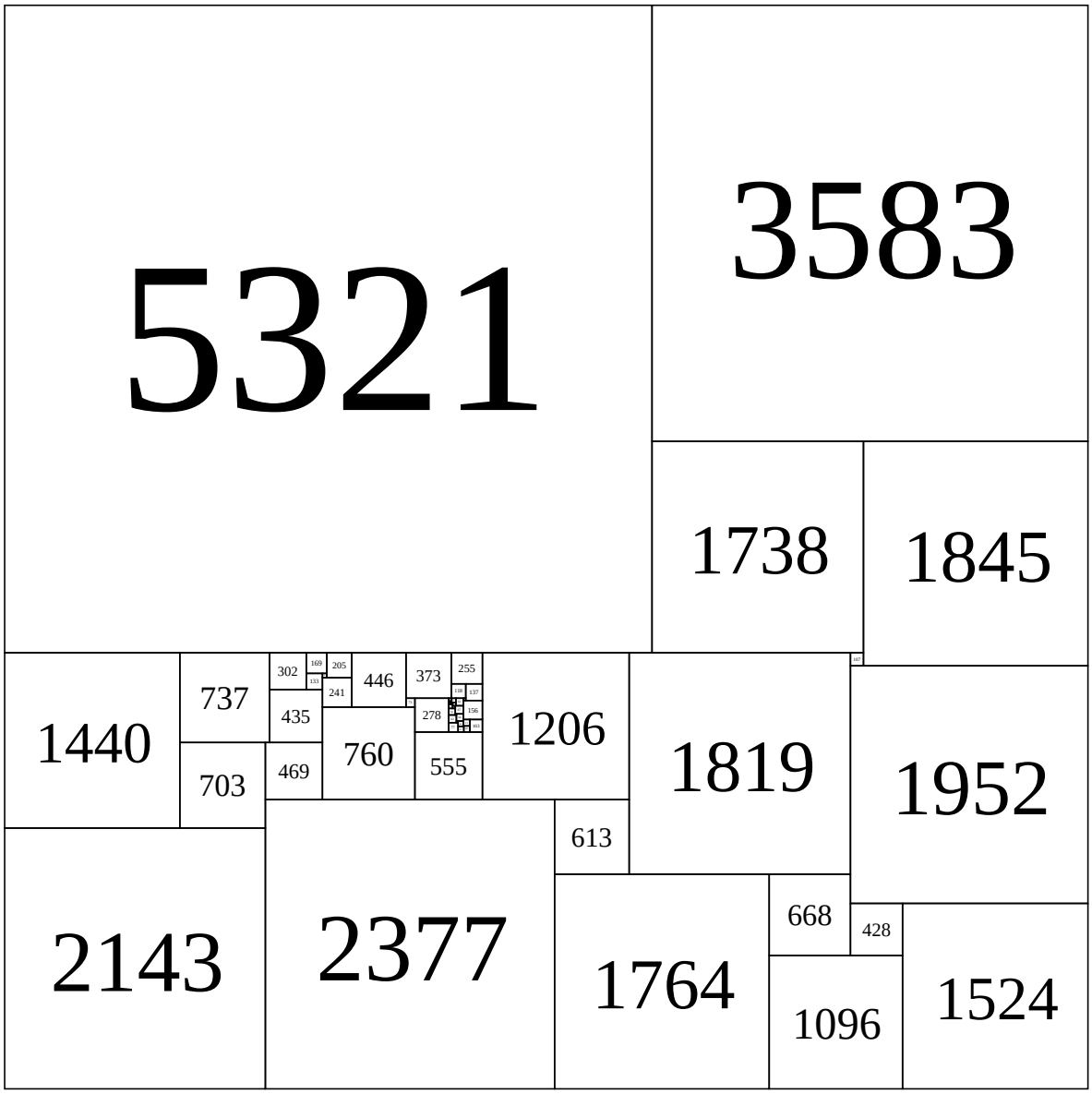
62 8902 BLM 2018 <-- 62 8538 B_T 2014



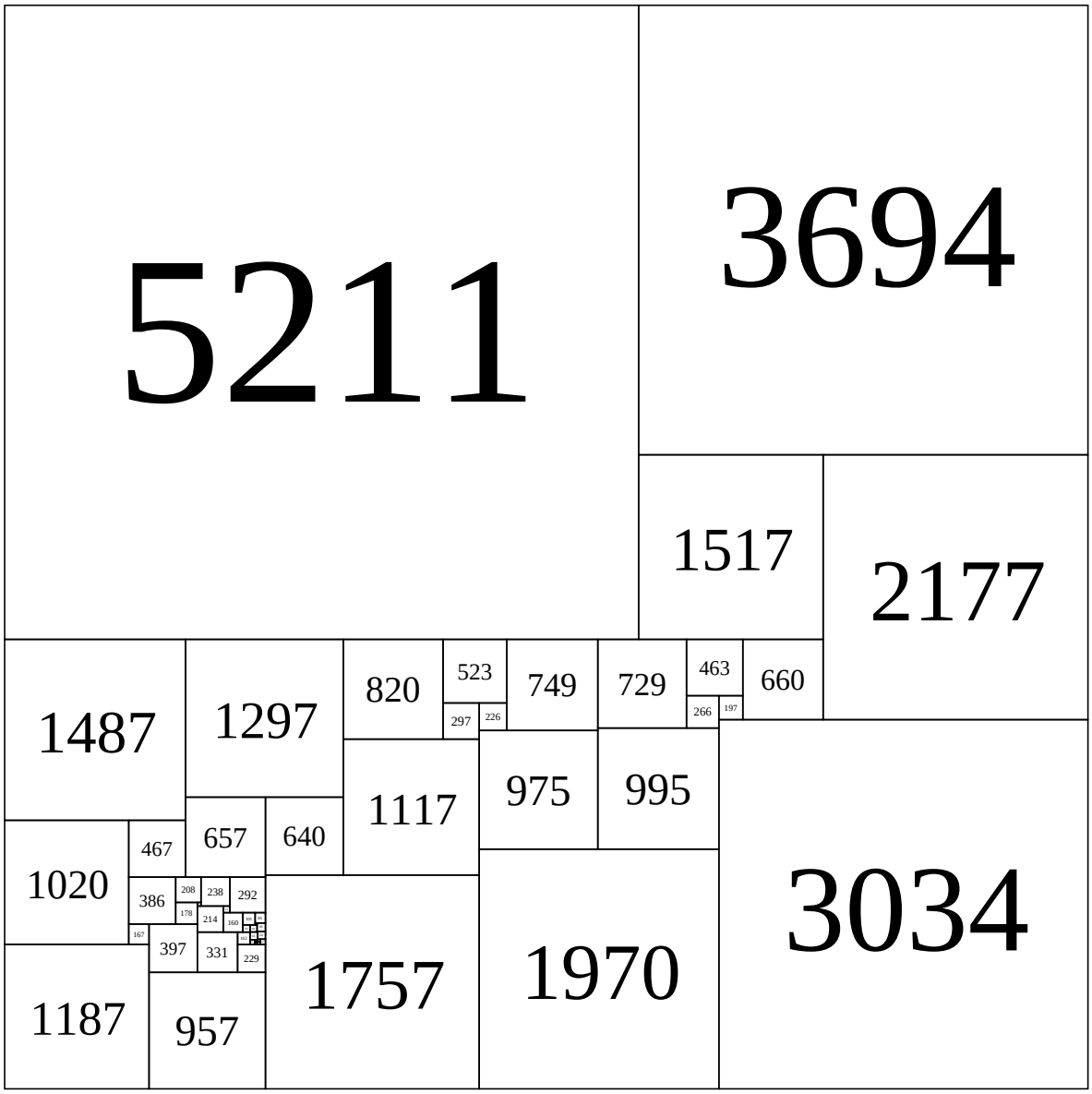
62 8903 B_T 2014



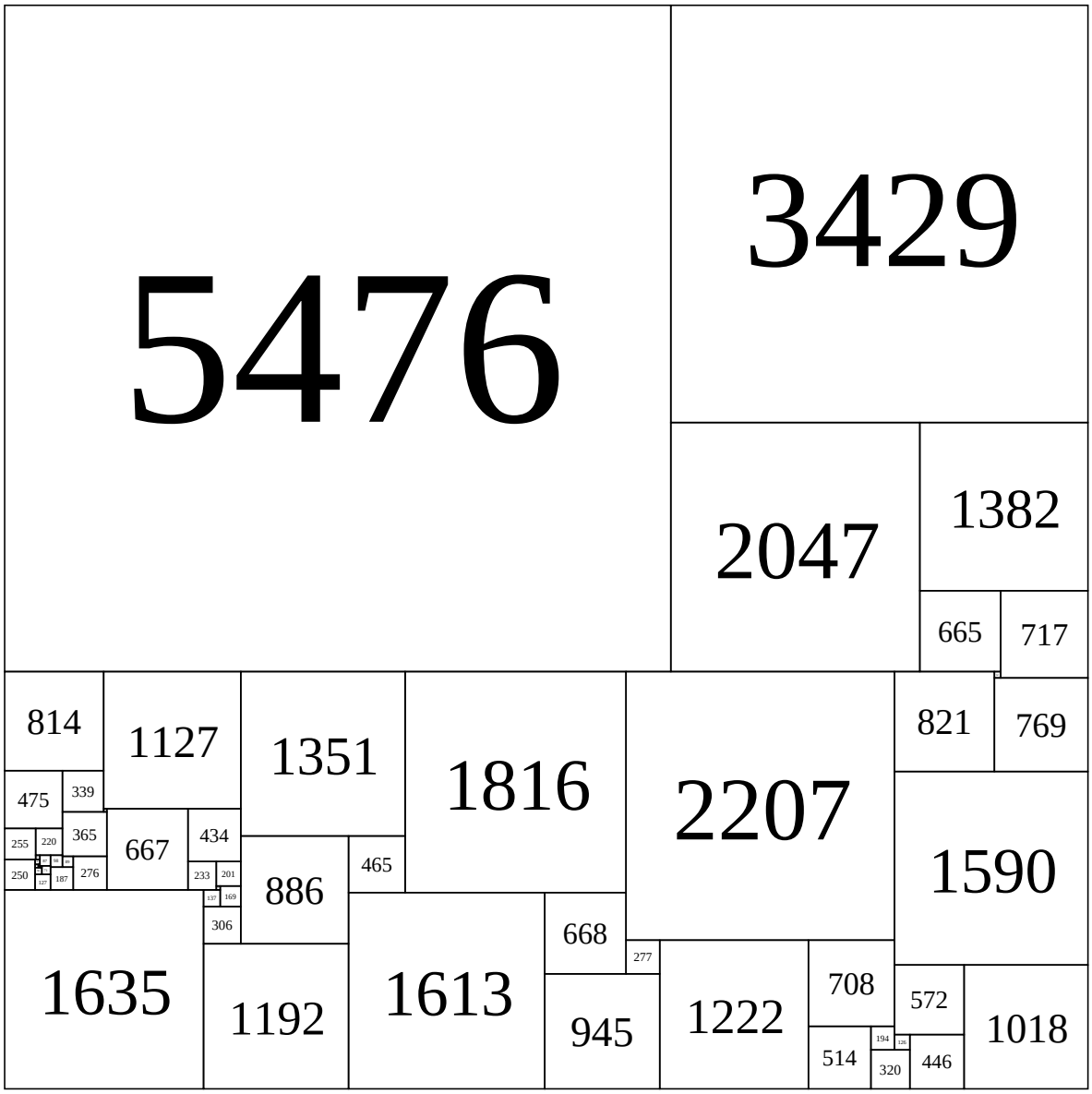
62 8904 B_T 2014



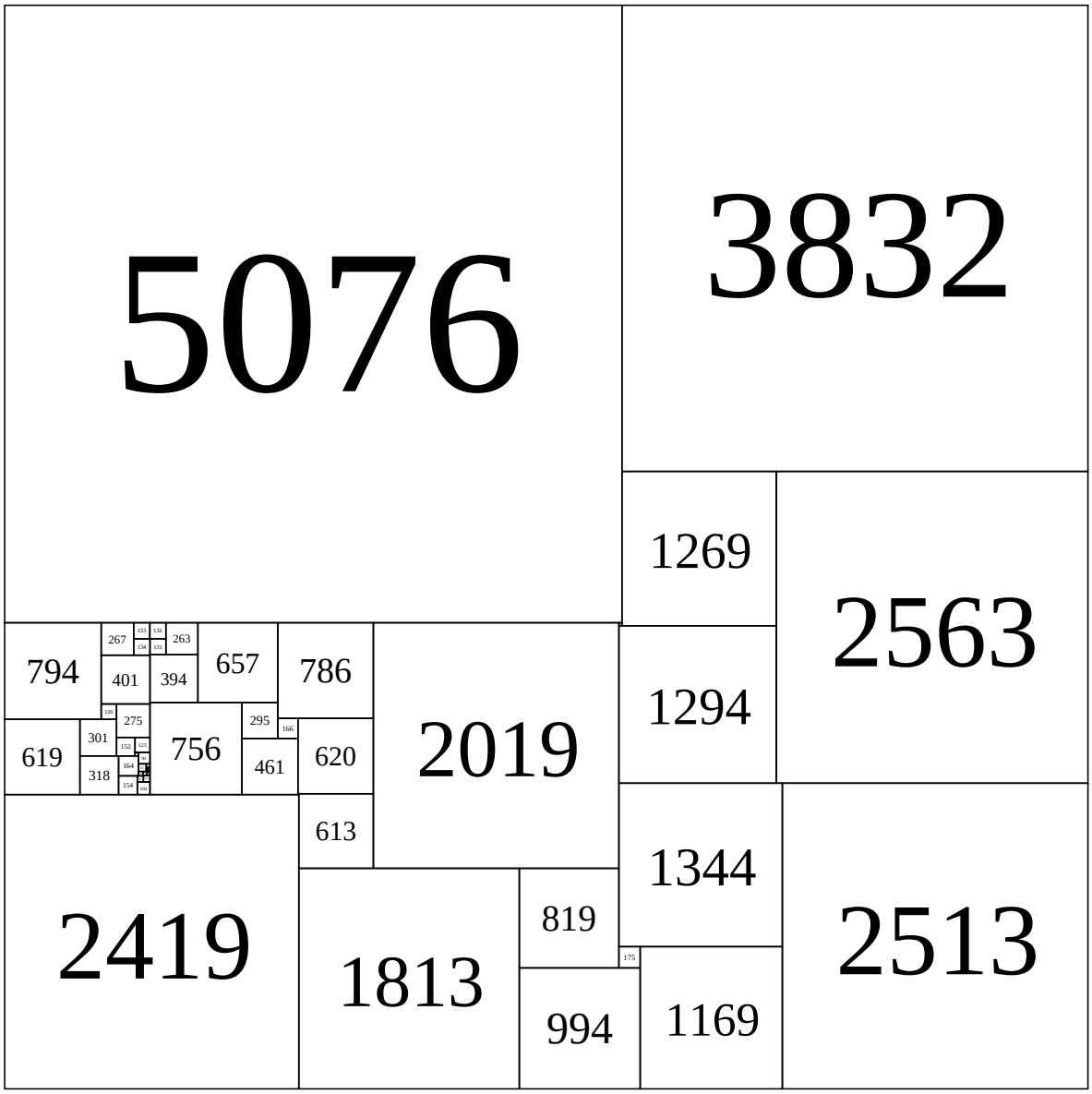
62 8904 B_T 2014



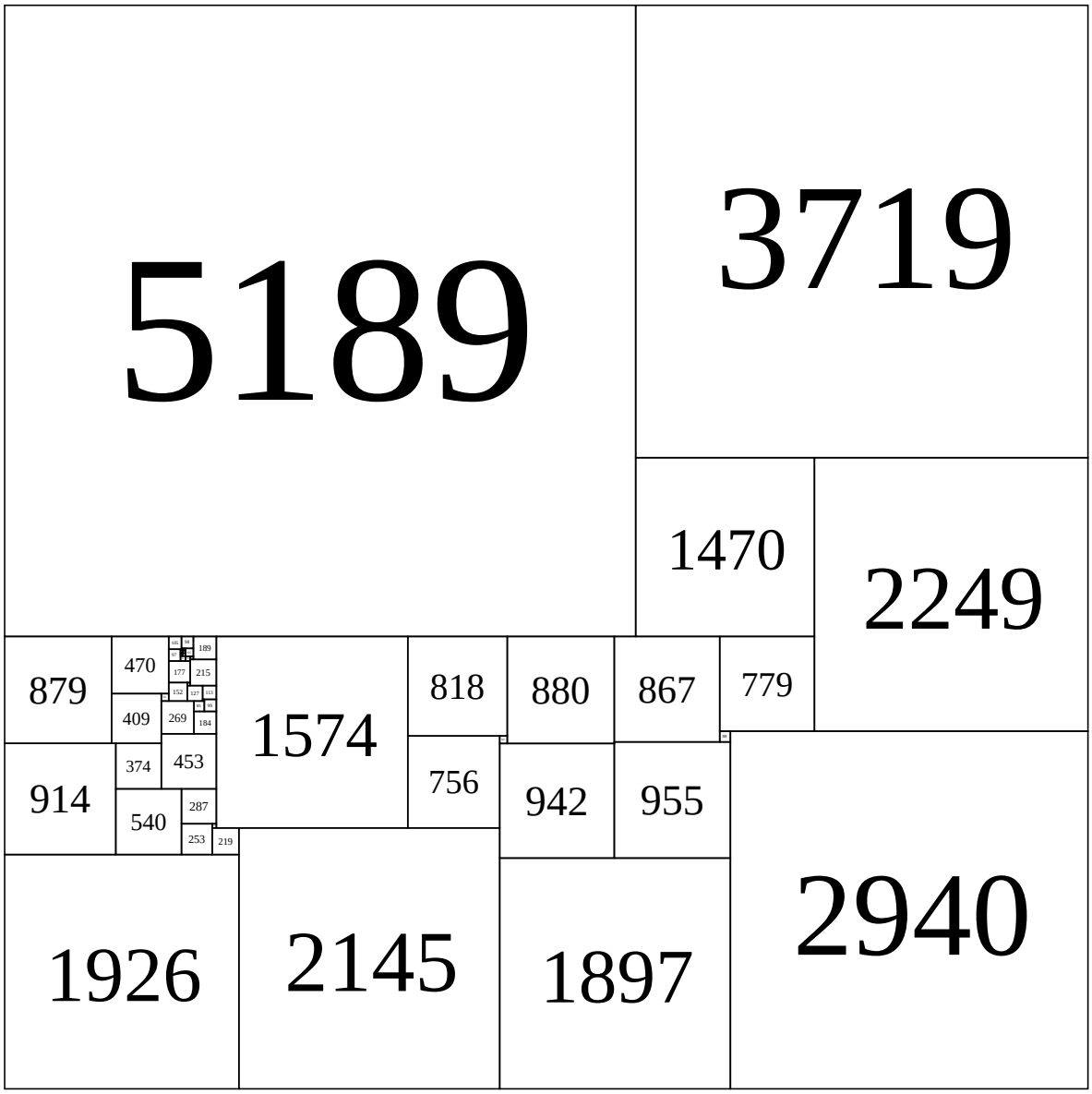
62 8905 B_T 2014



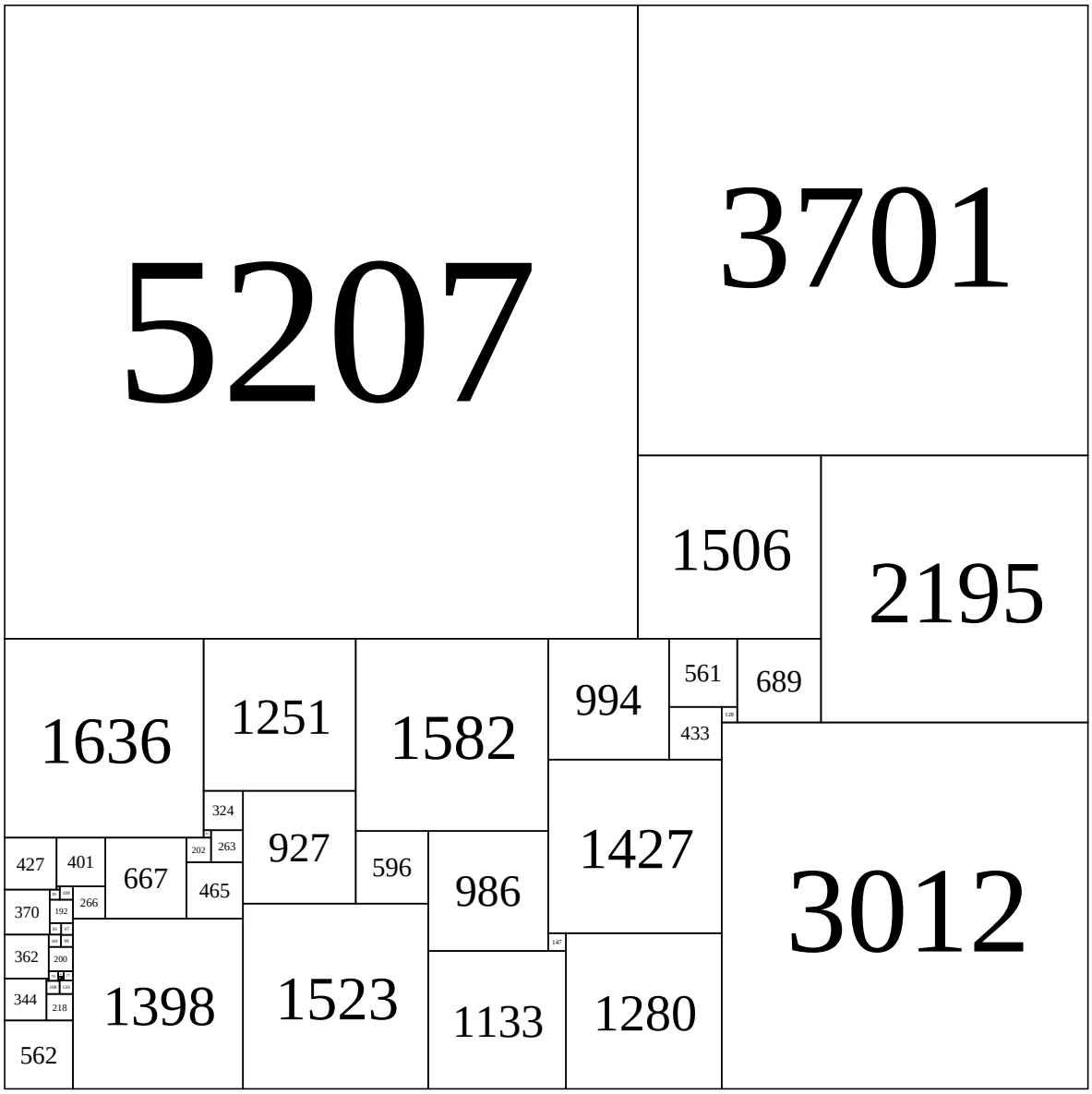
62 8905 B_T 2014



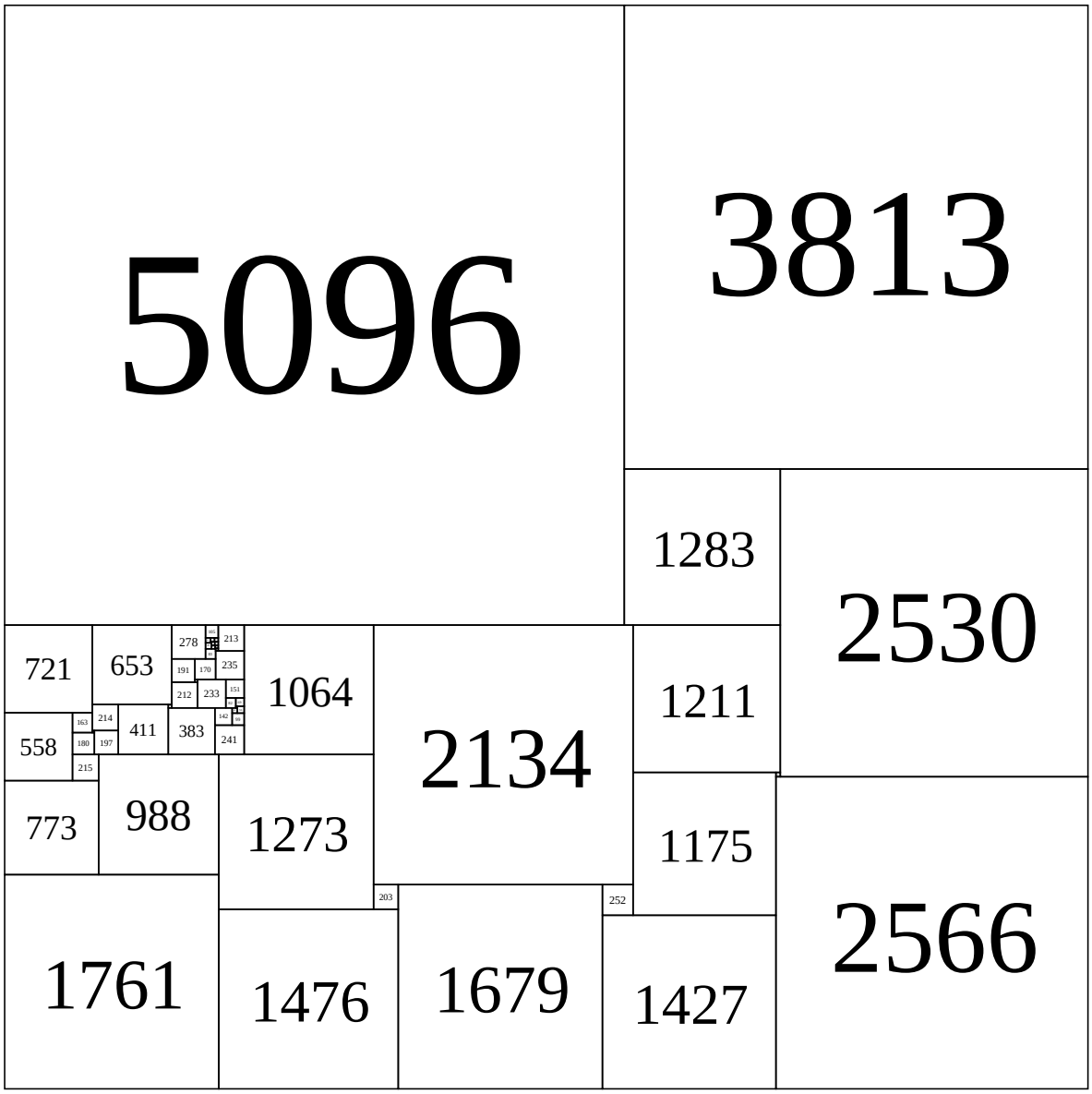
62 8908 BLM 2018



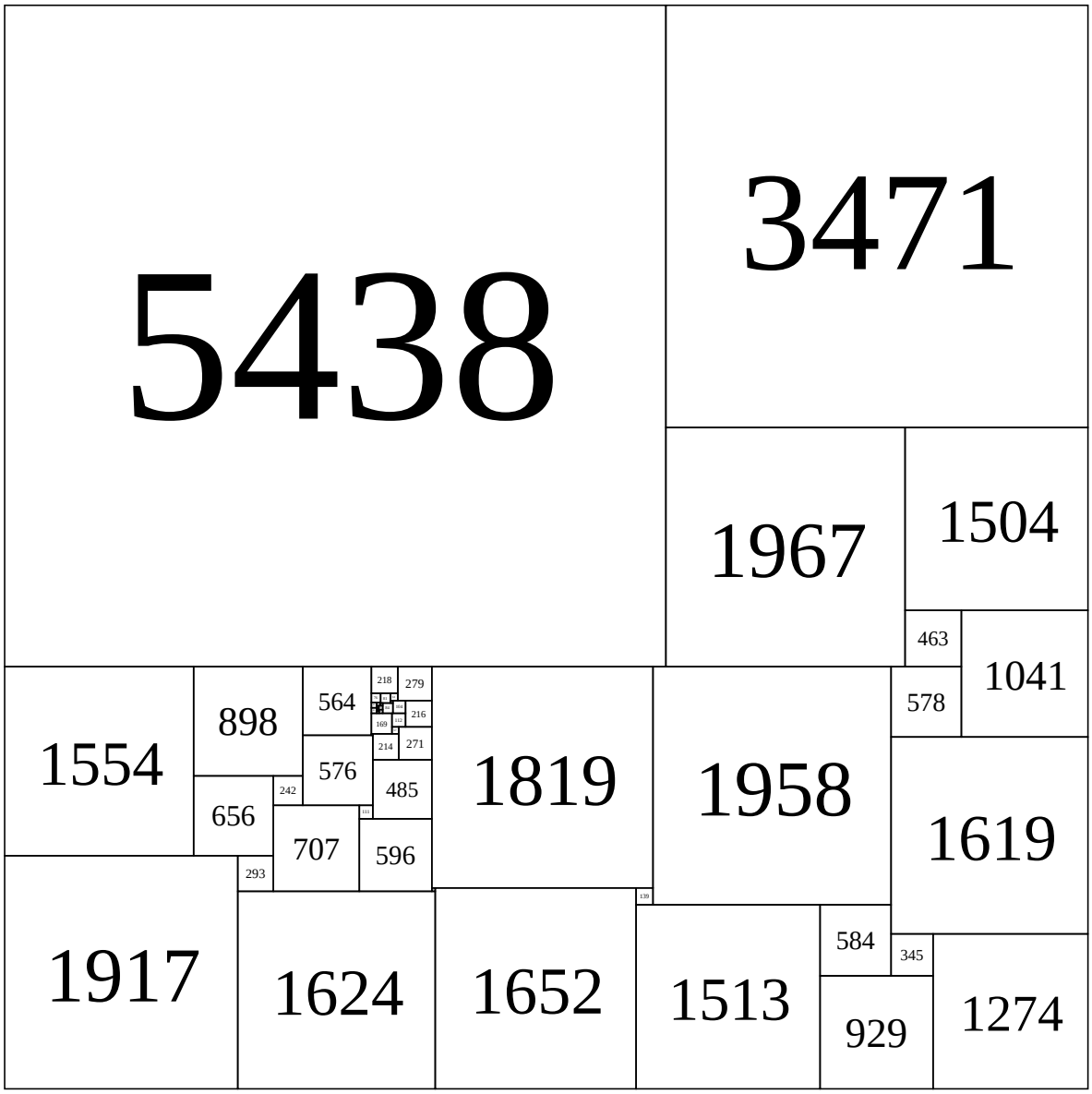
62 8908 B_T 2014



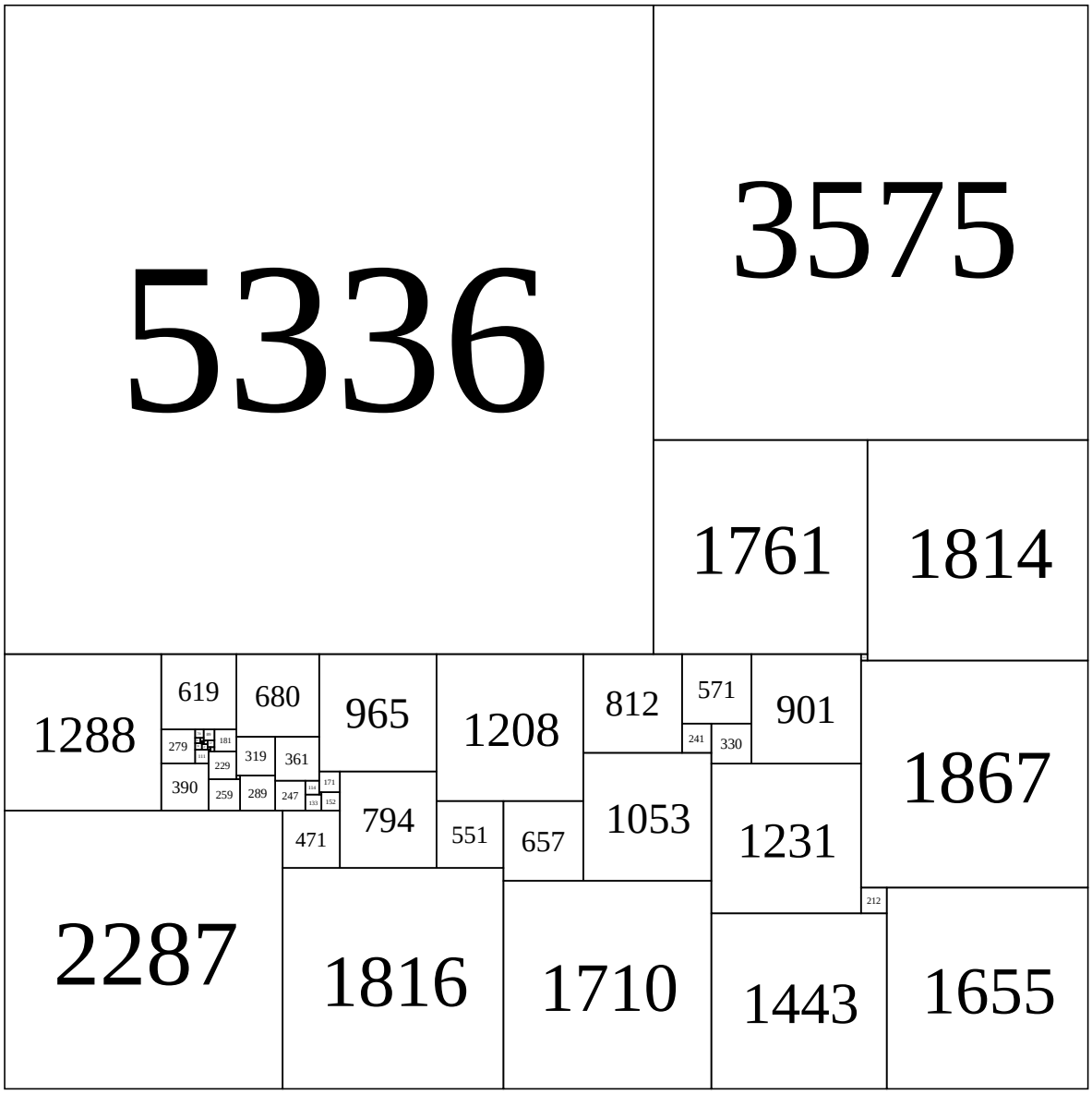
62 8908 B_T 2014



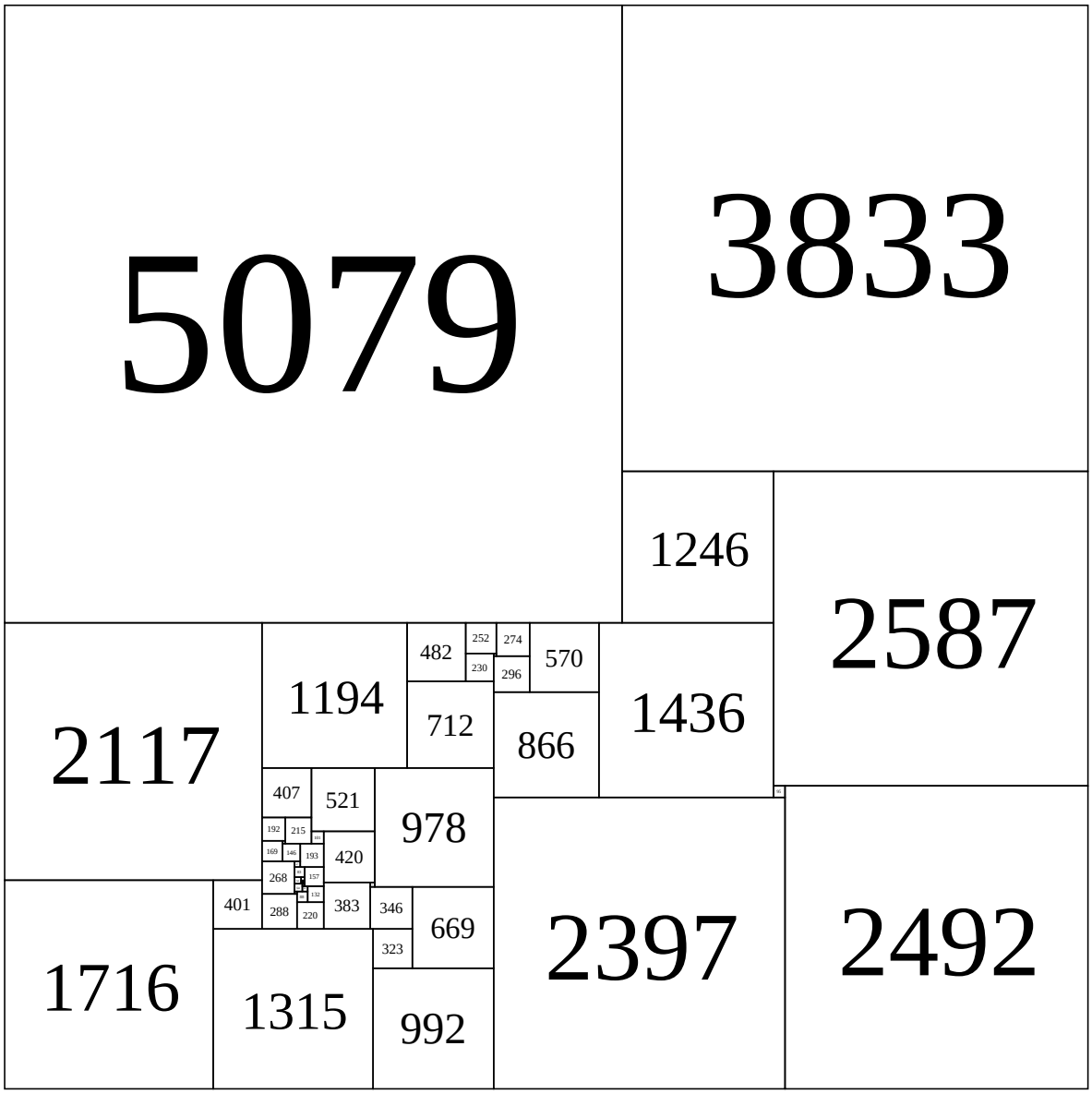
62 8909 B_T 2014



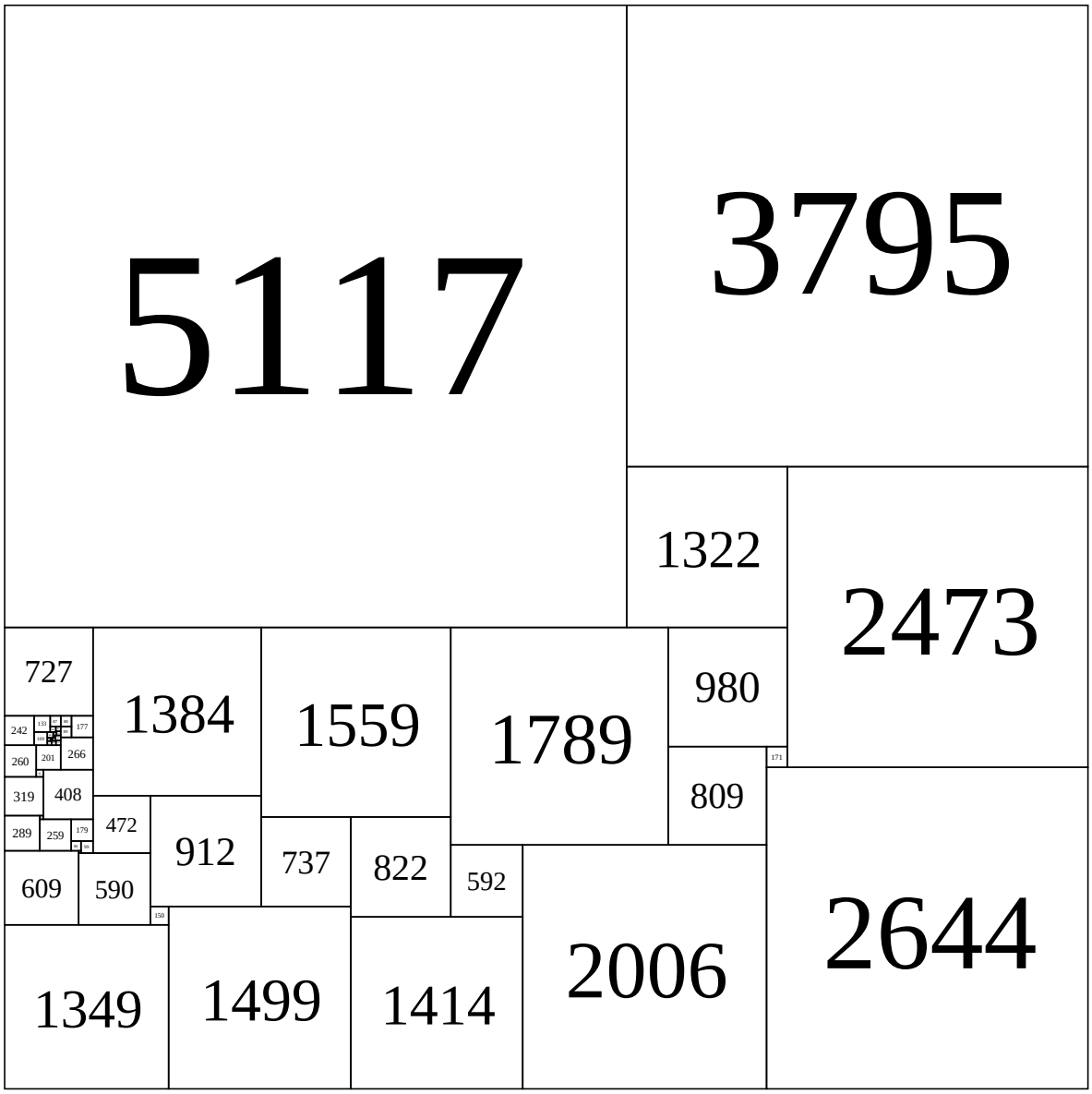
62 8909 B_T 2014



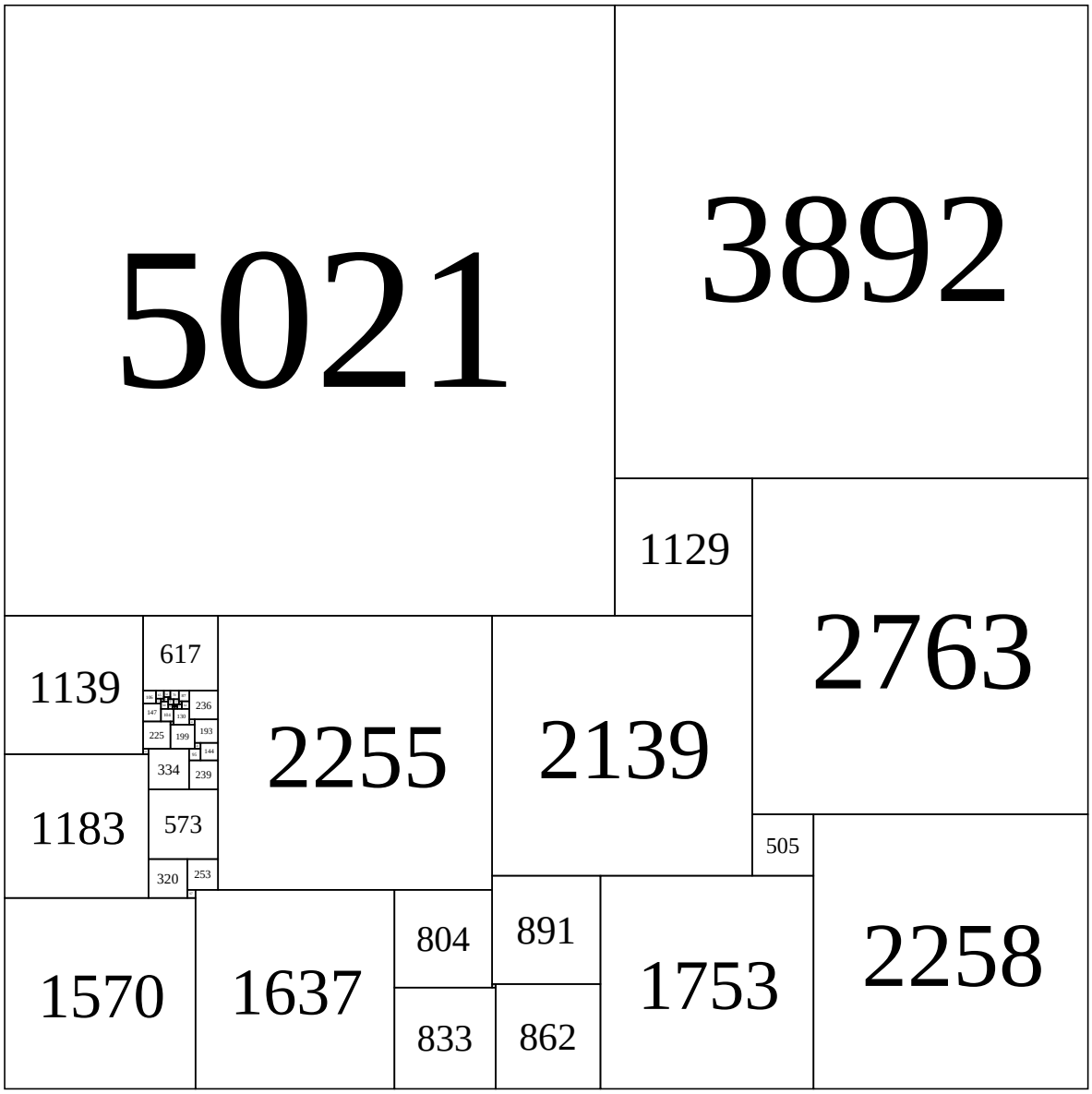
62 8911 B_T 2014



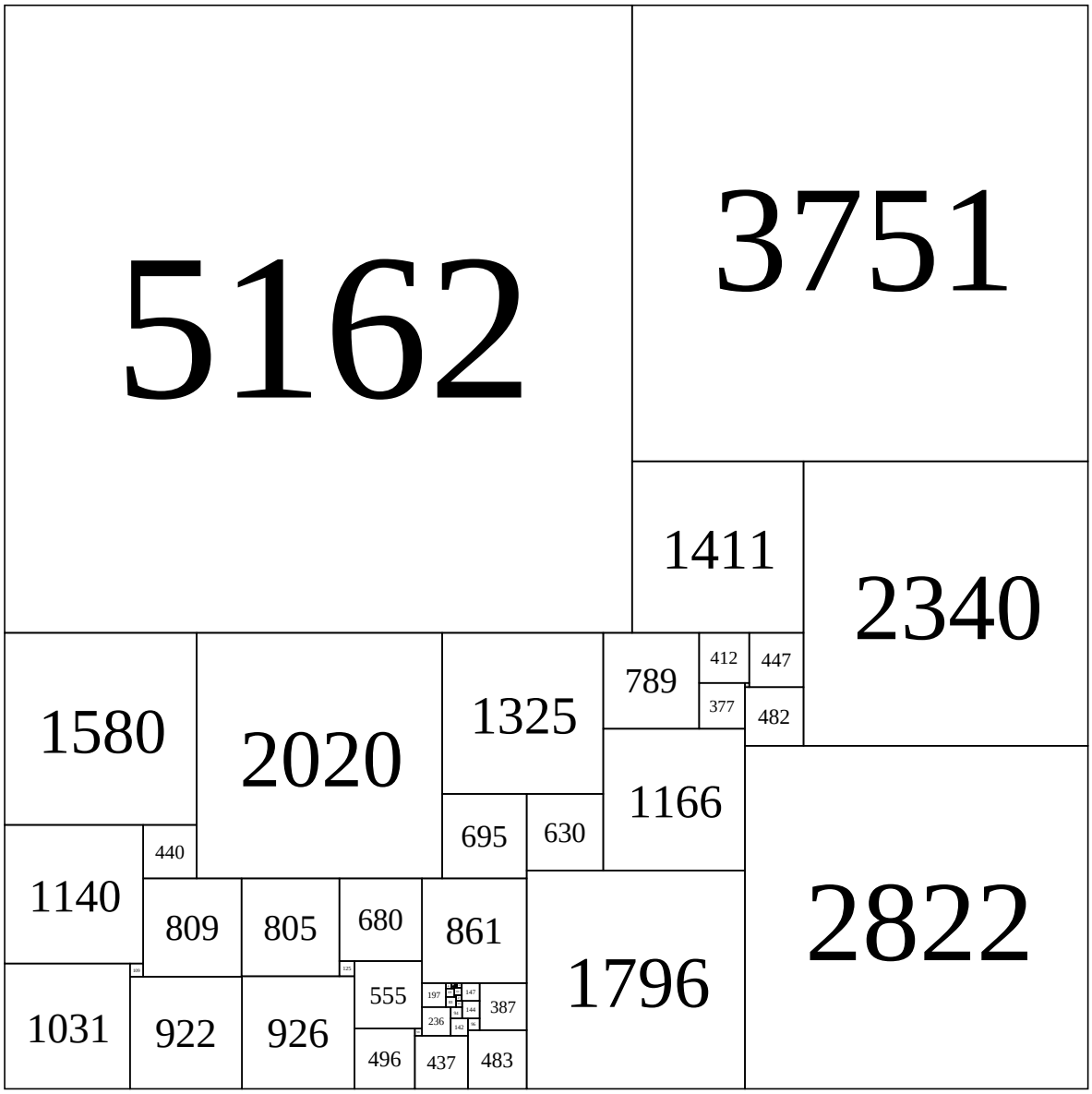
62 8912 B_T 2014



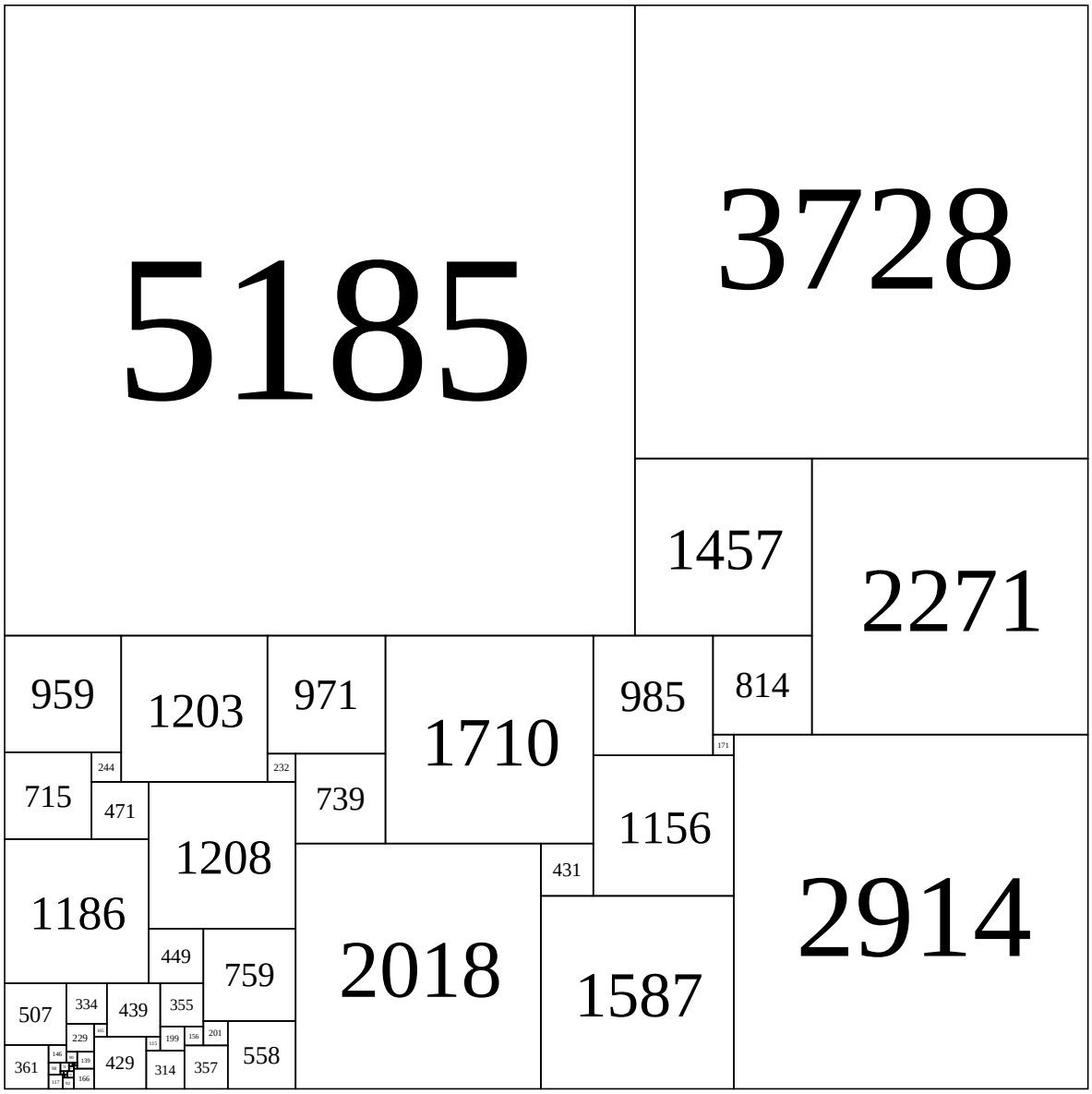
62 8912 B_T 2014



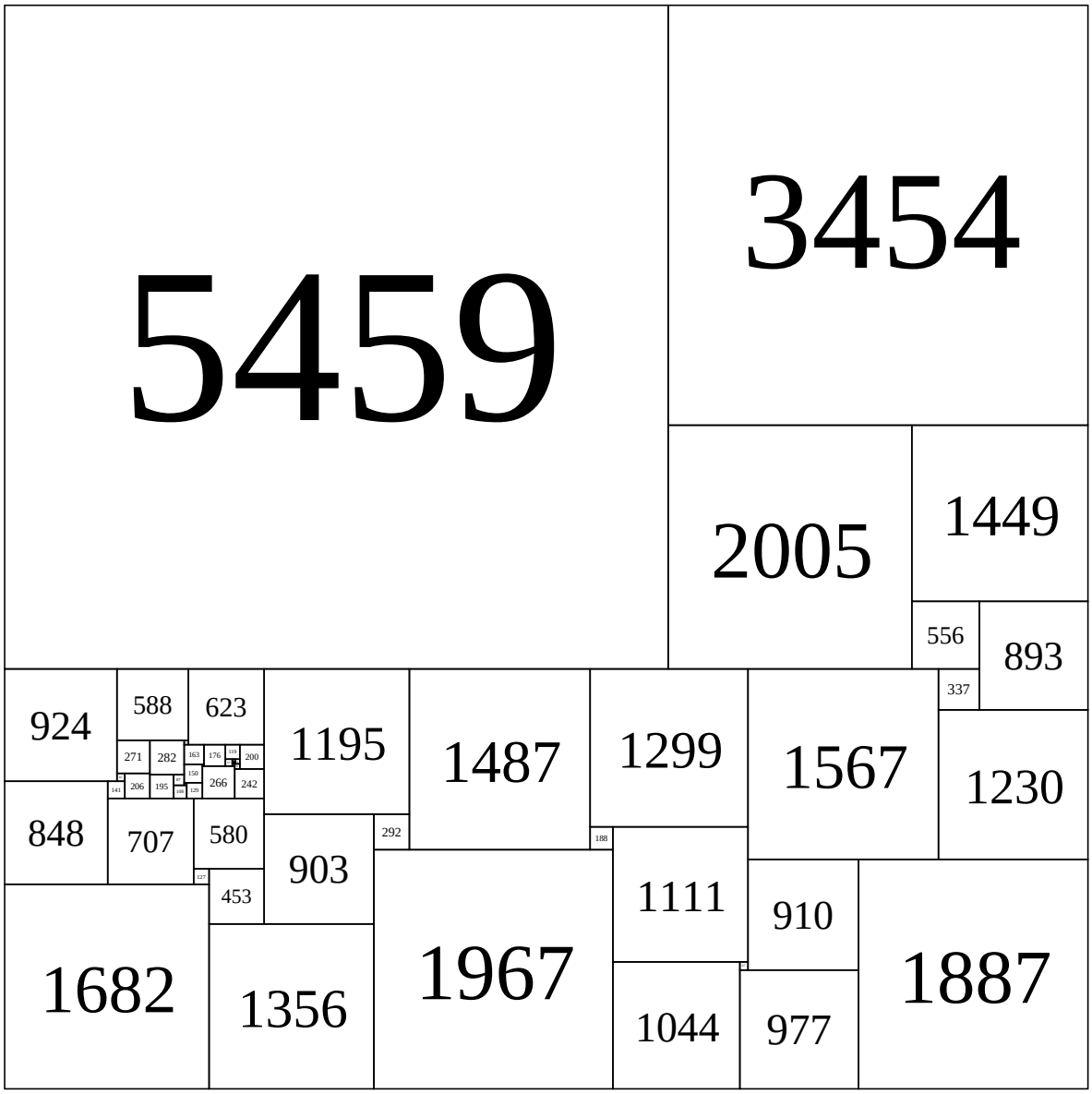
62 8913 B_T 2014



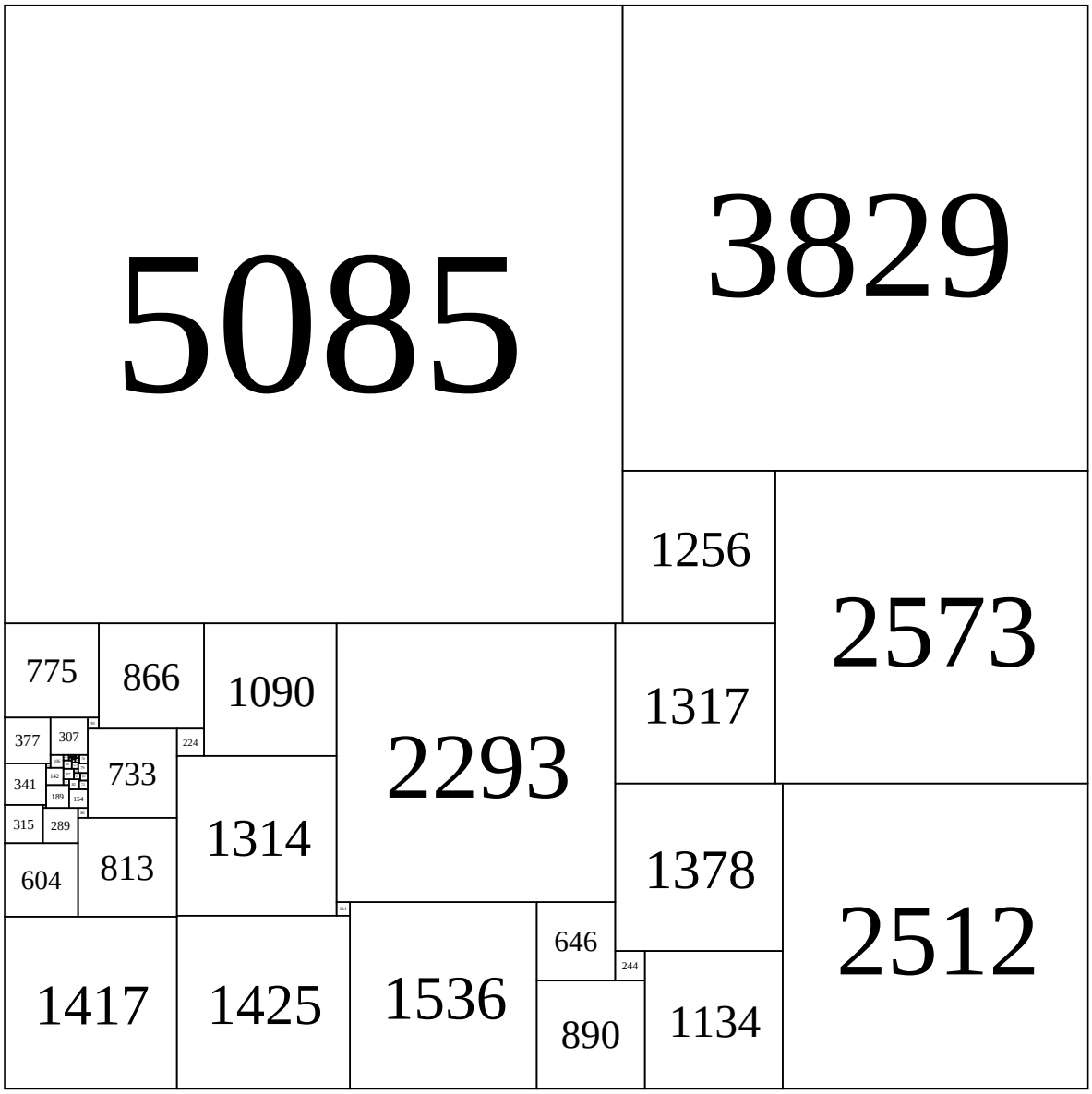
62 8913 B_T 2014



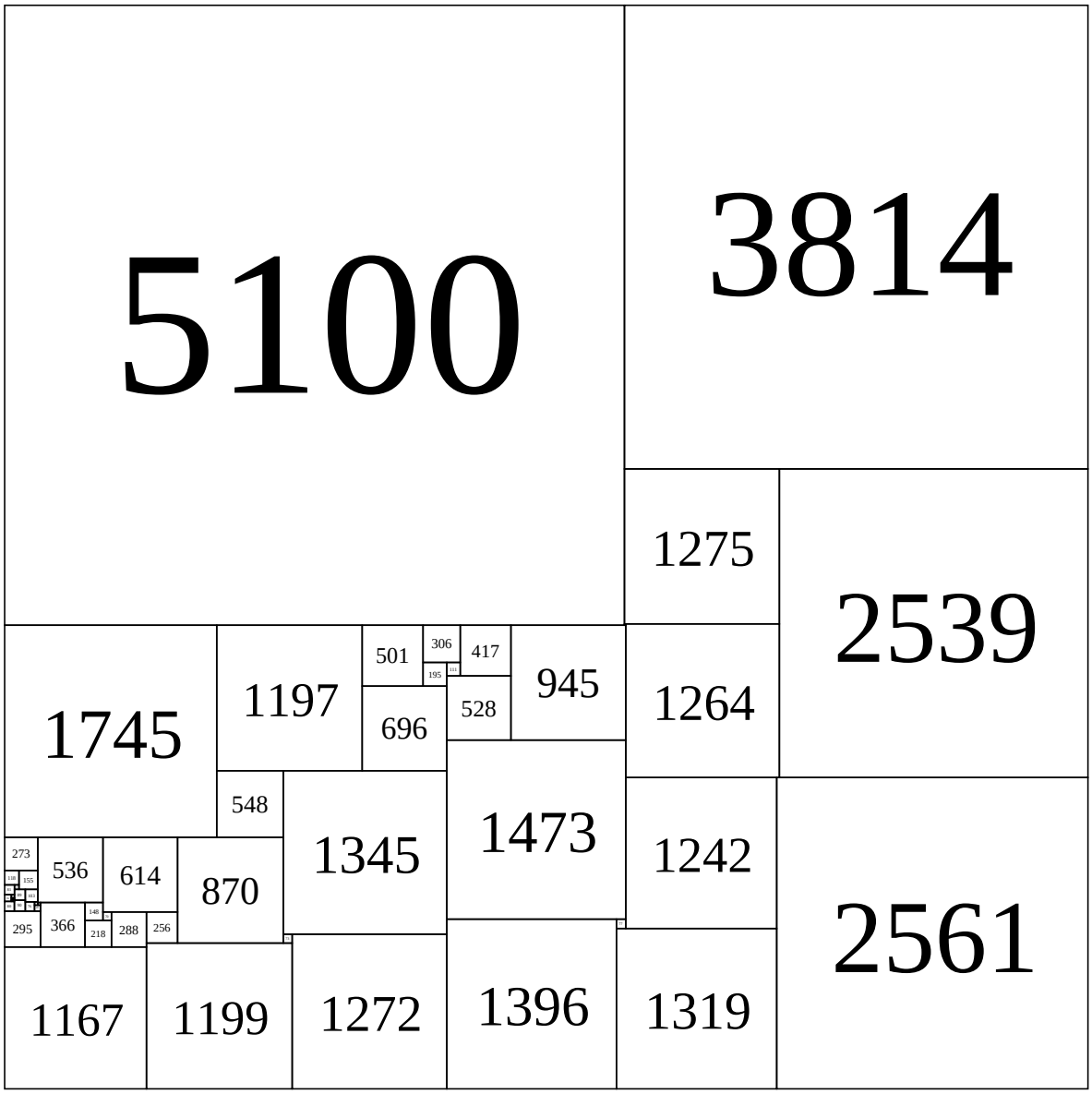
62 8913 B_T 2014



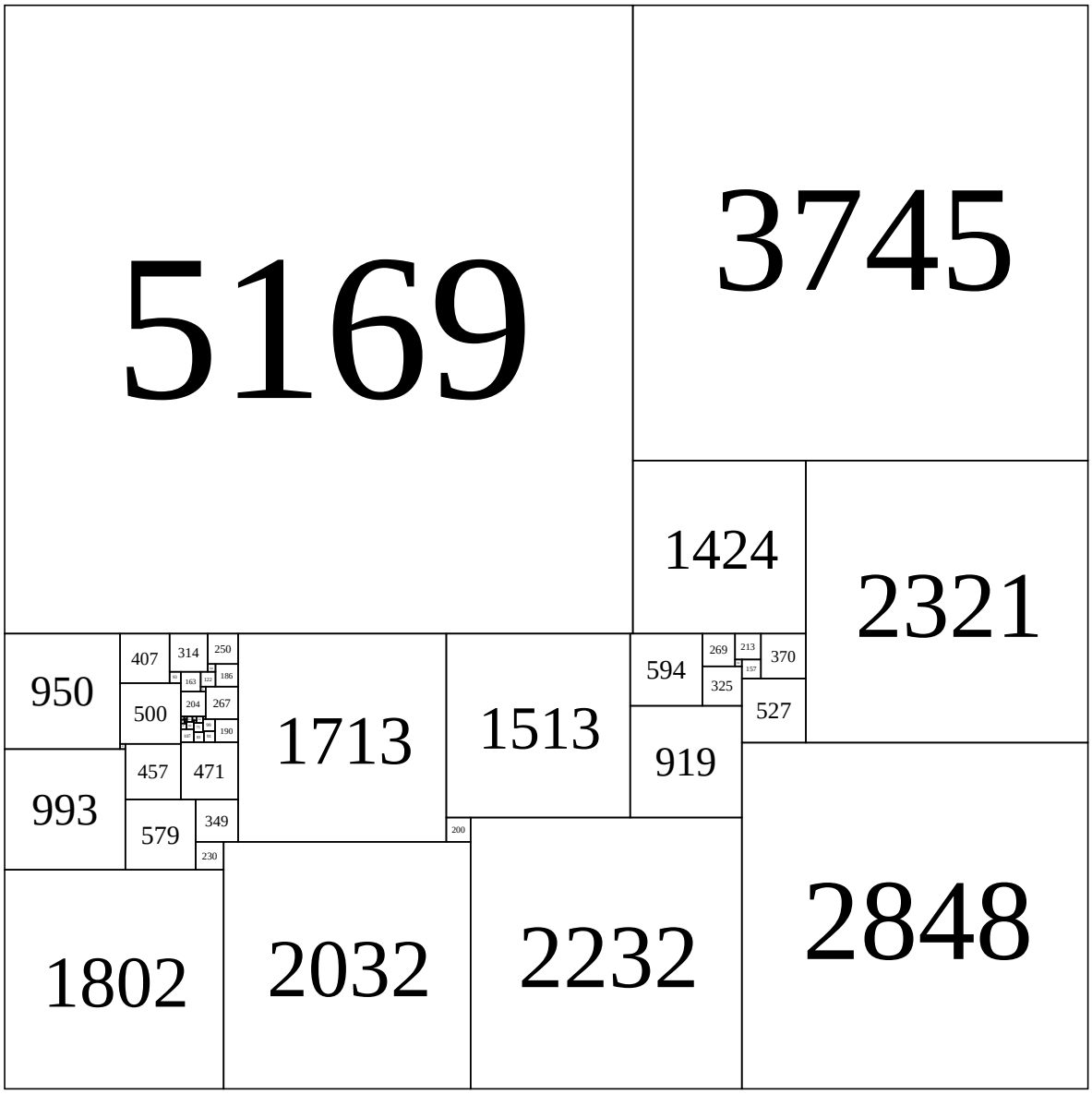
62 8913 B_T 2014



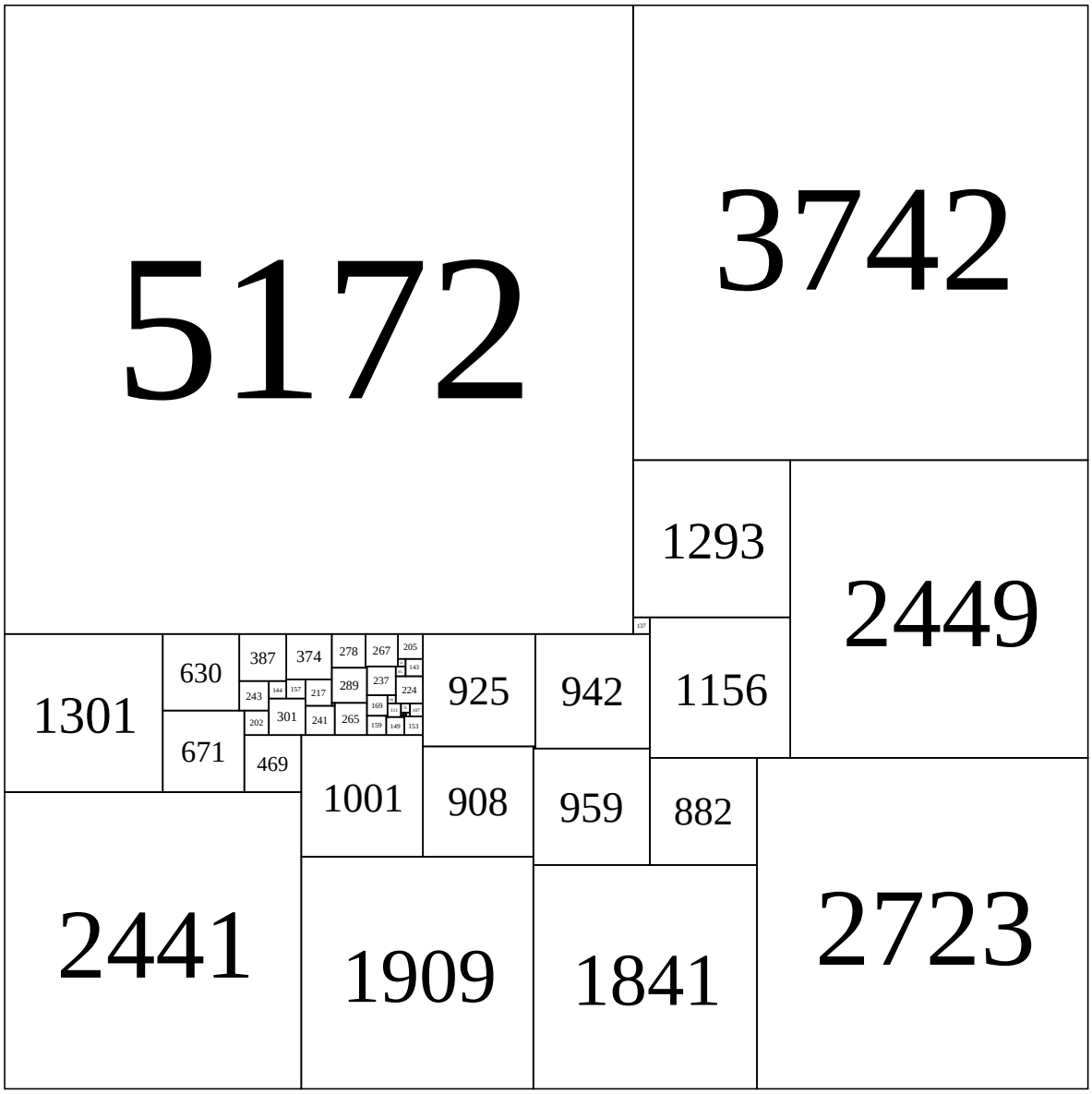
62 8914 B_T 2014



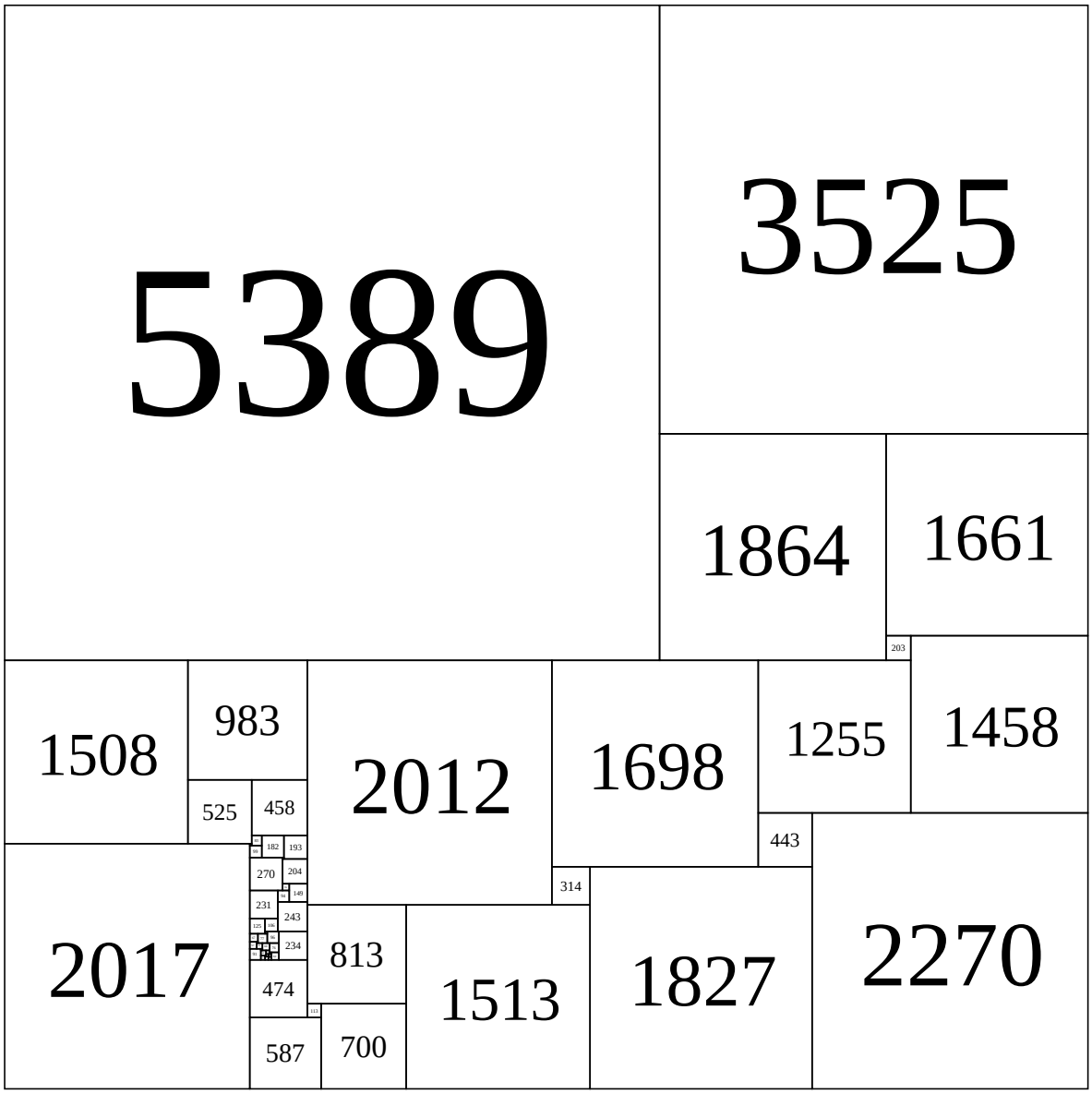
62 8914 BLM 2018 <-- 62 8903 B_T 2014



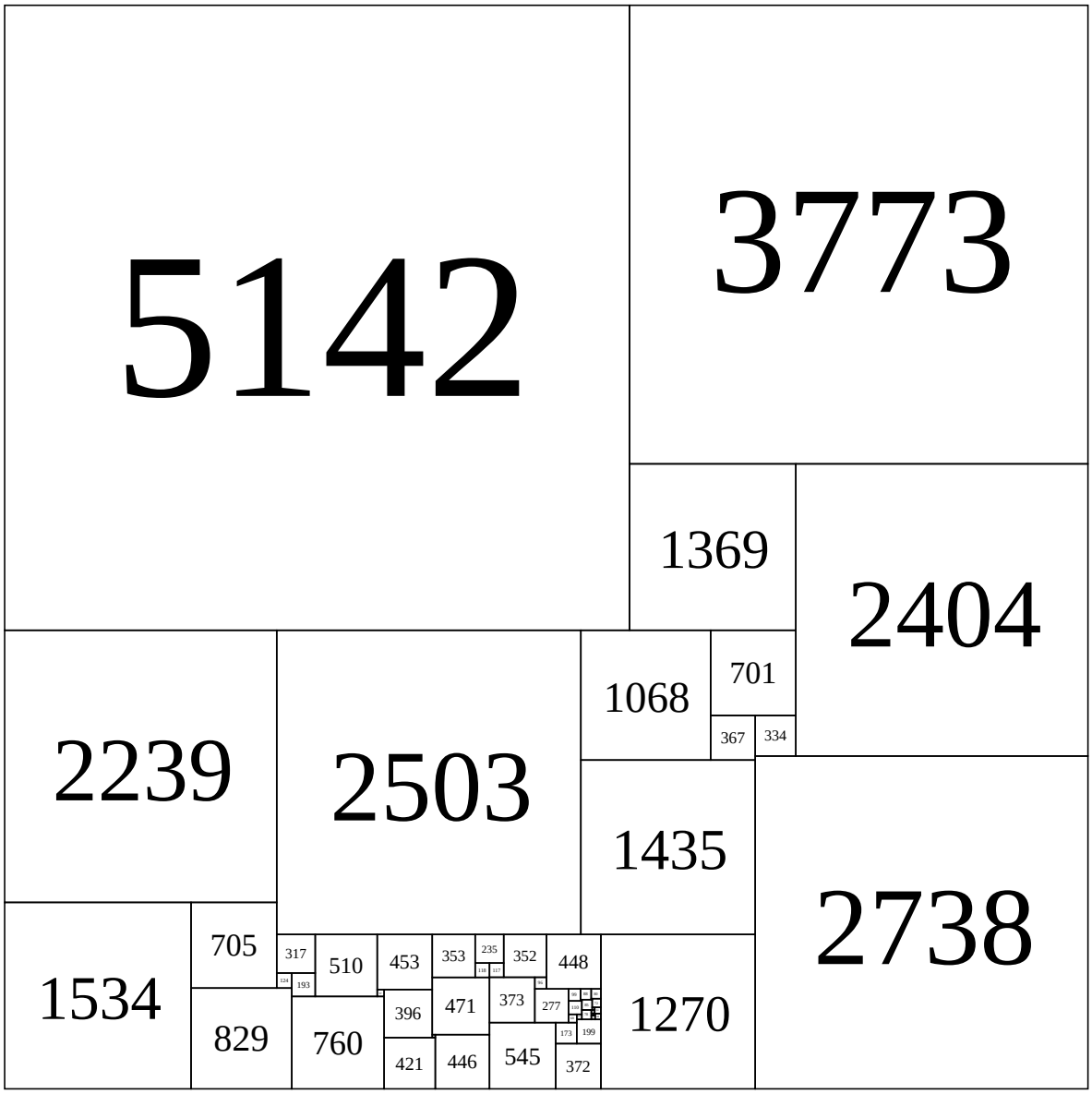
62 8914 B_T 2014



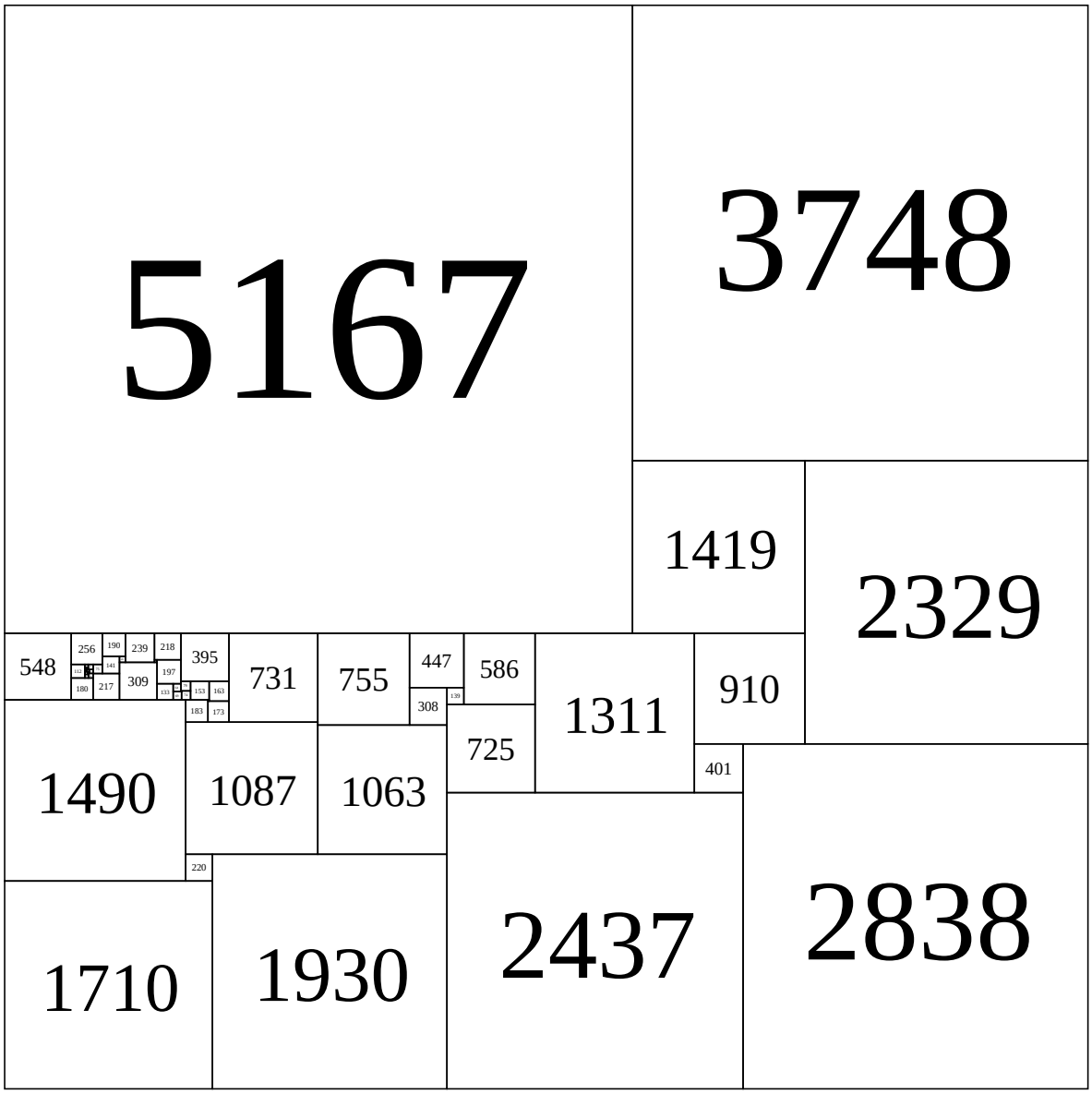
62 8914 BLM 2018 <-- 62 8777 B_T 2014



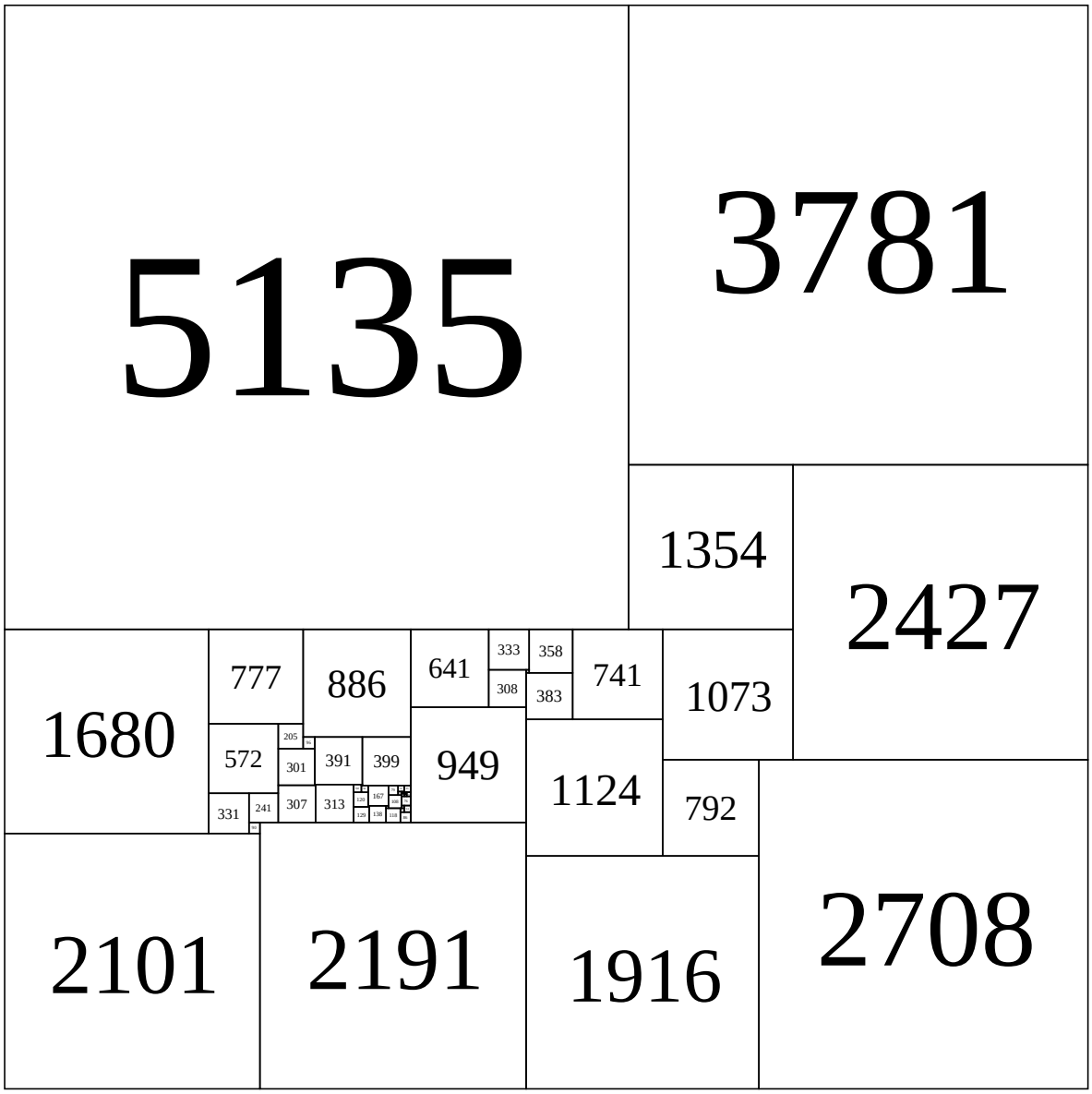
62 8914 B_T 2014



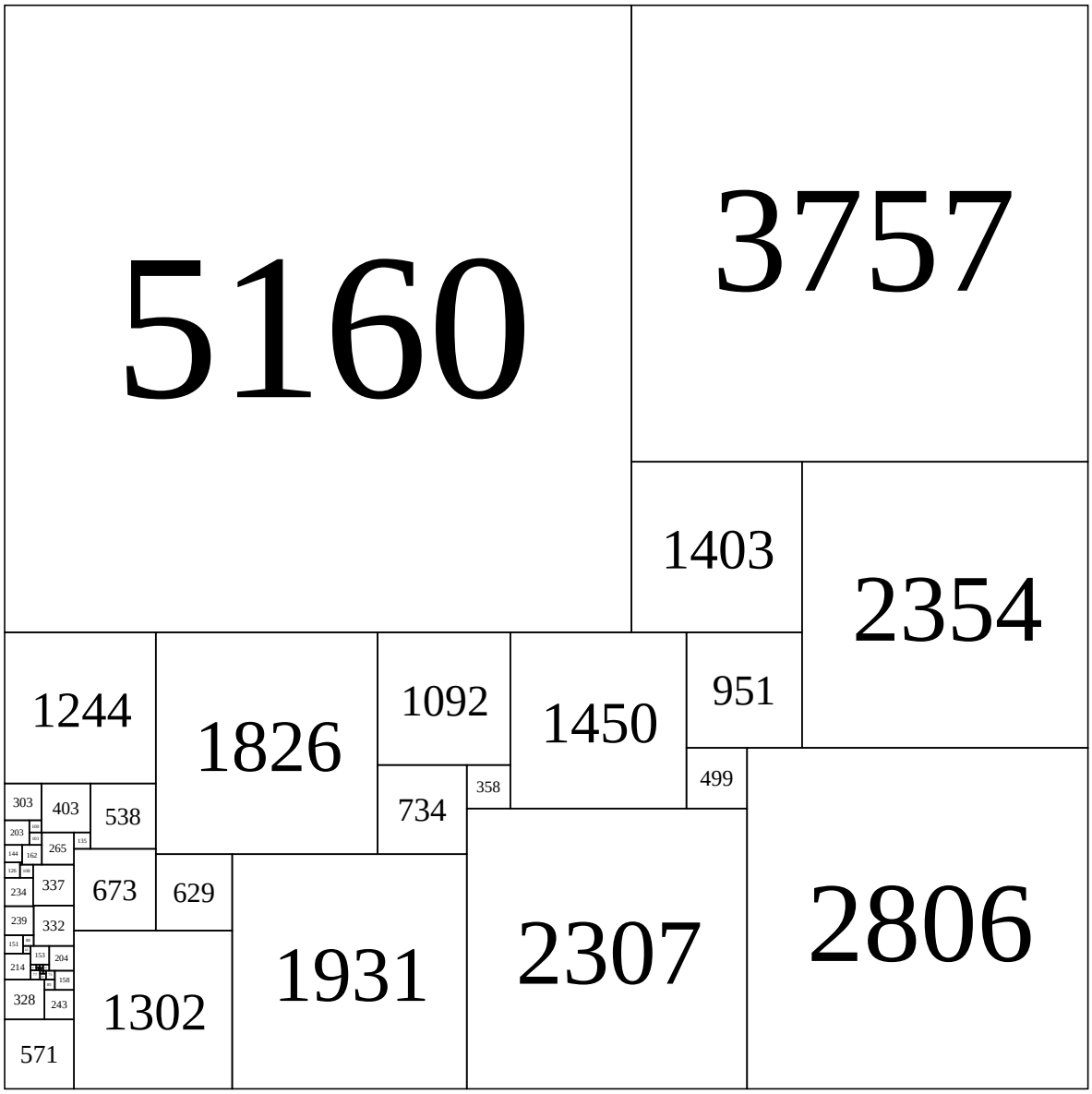
62 8915 B_T 2014



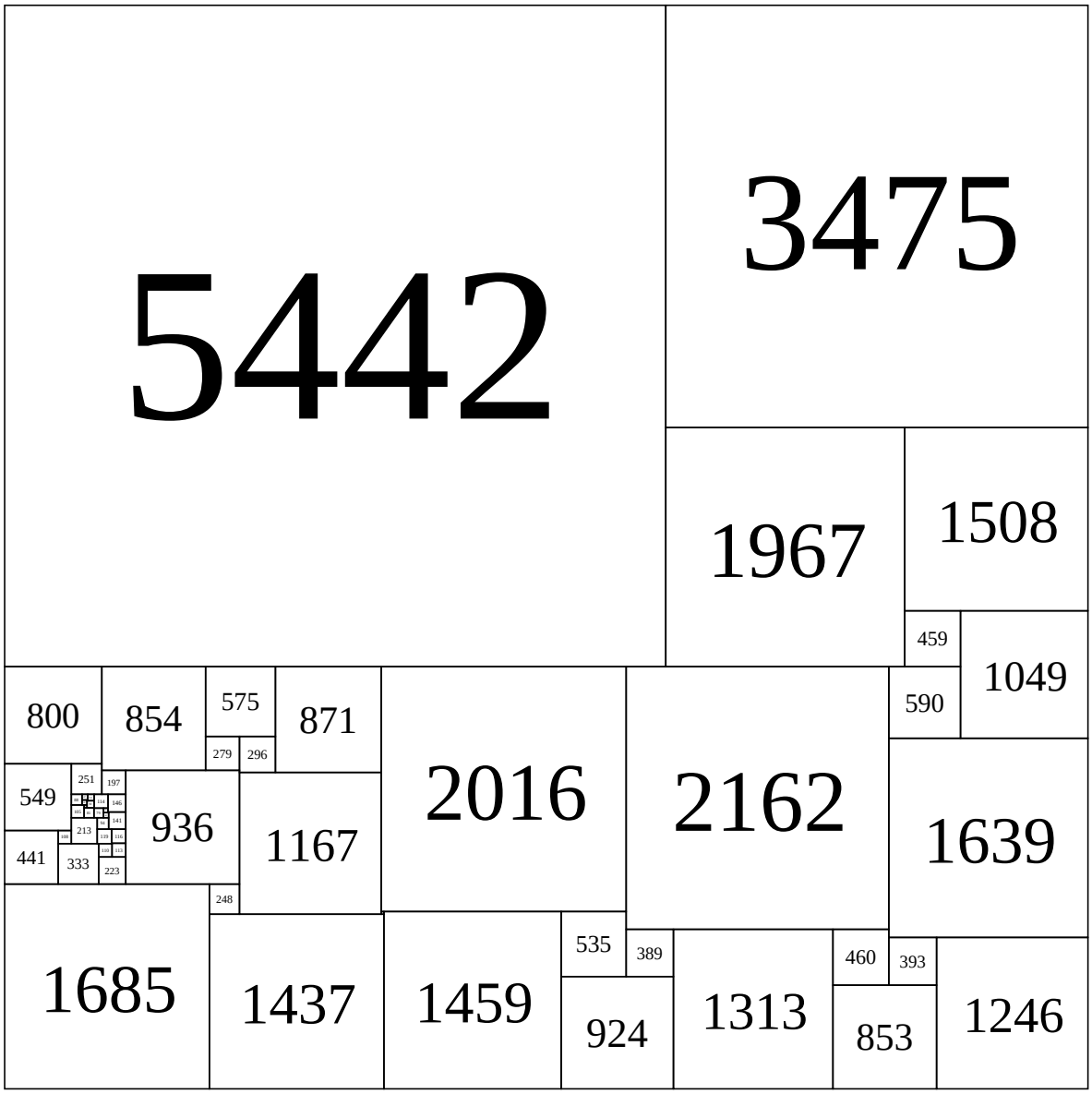
62 8915 B_T 2014



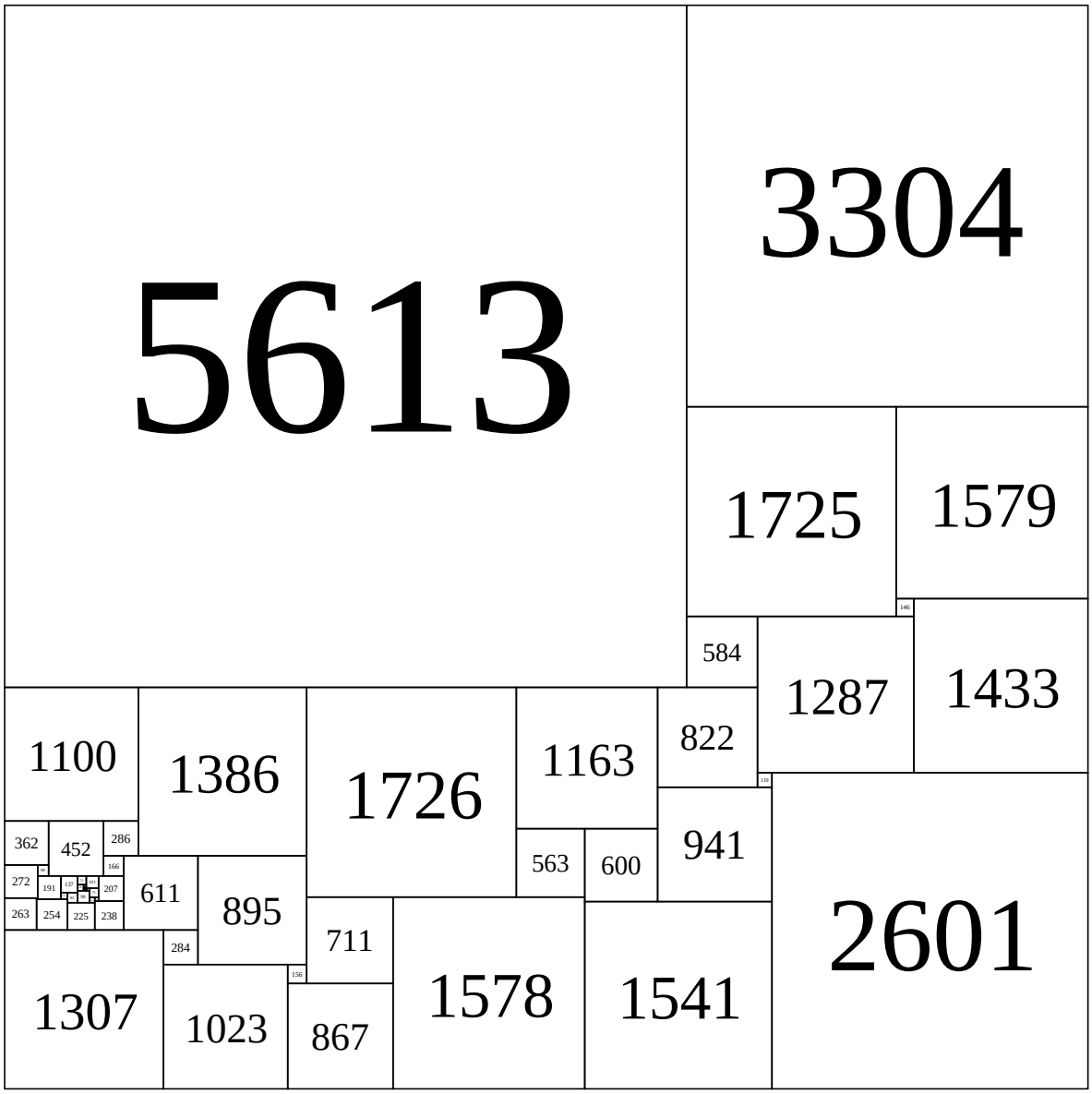
62 8916 B_T 2014



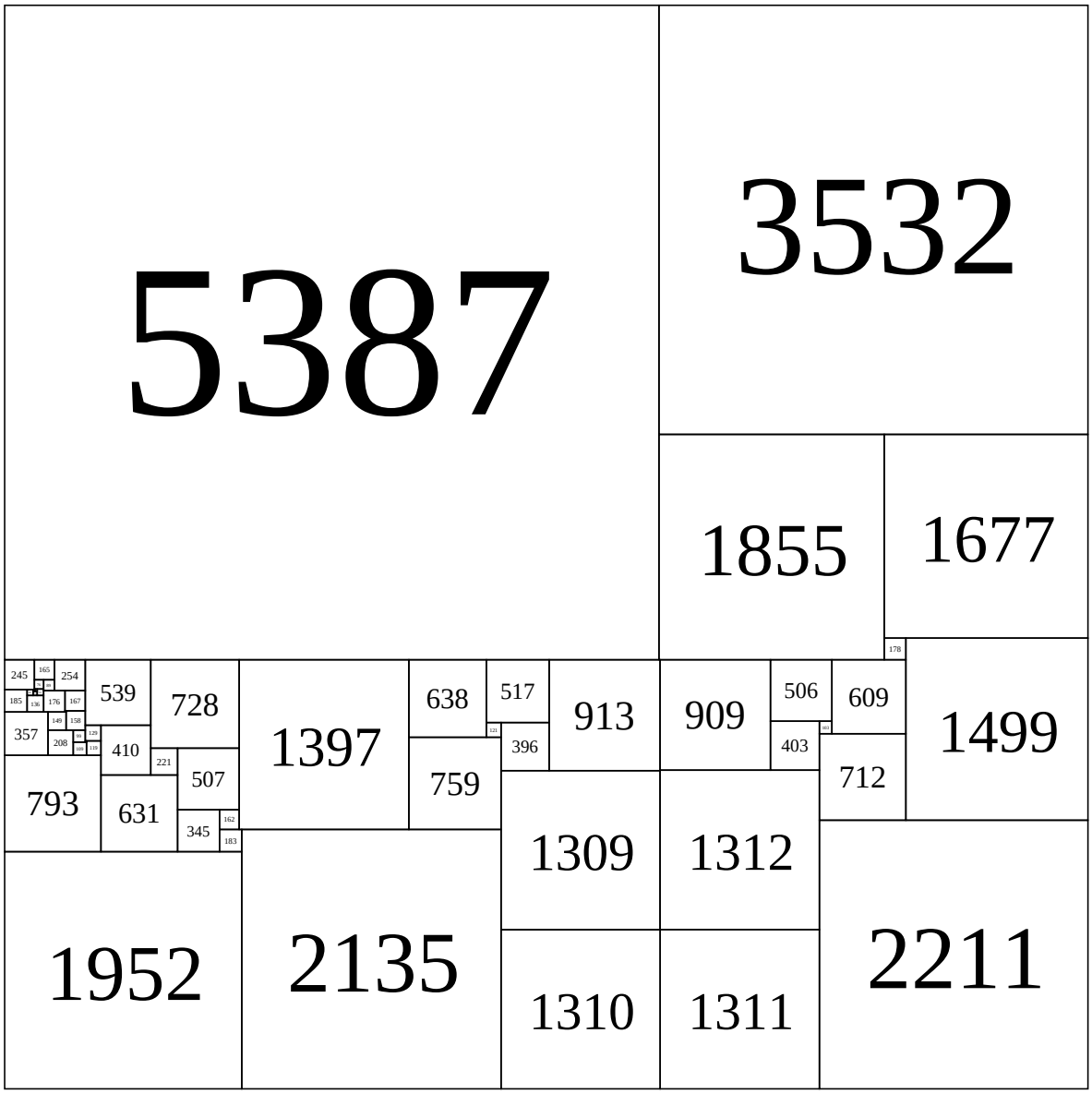
62 8917 B_T 2014



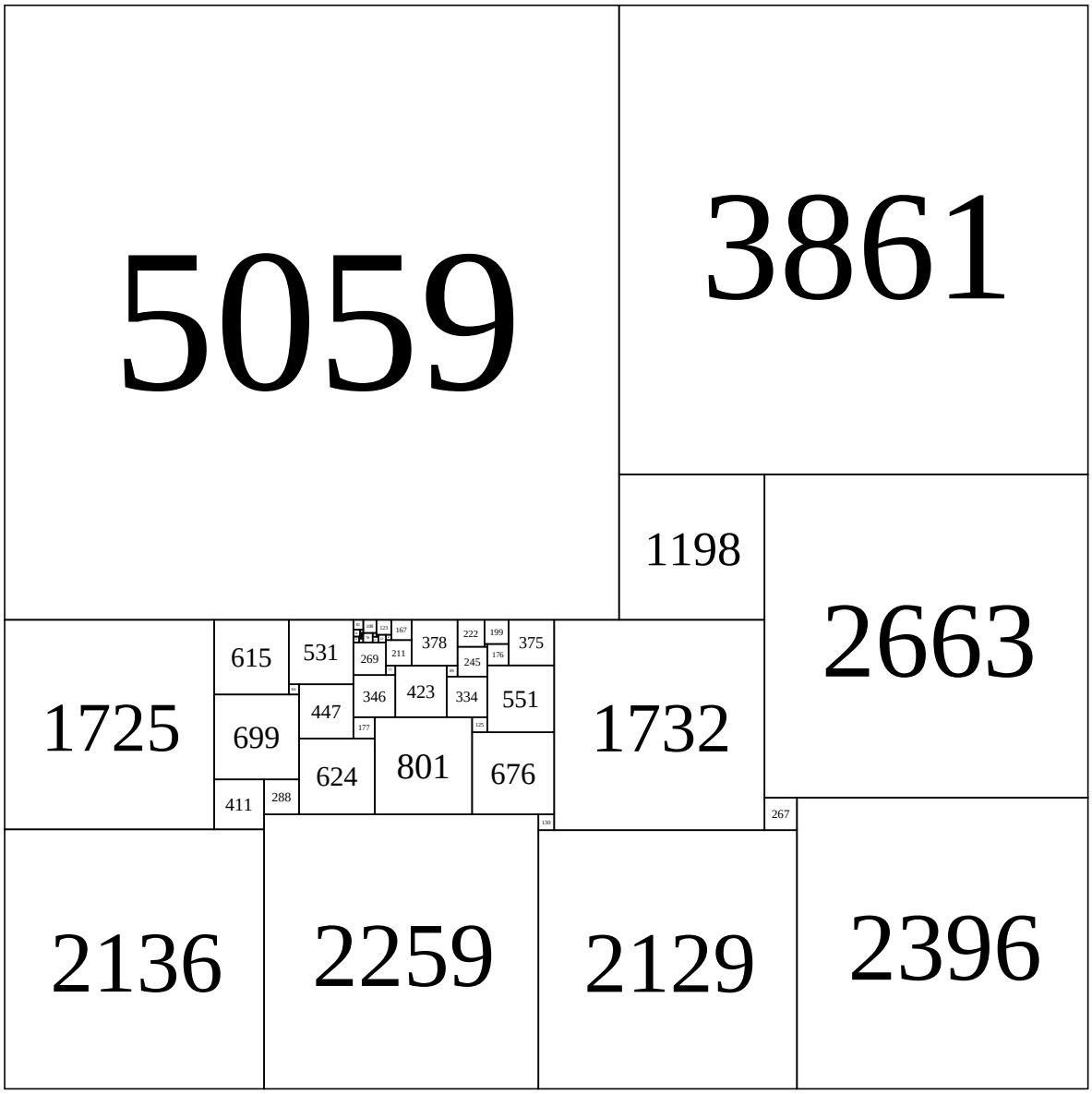
62 8917 B_T 2014



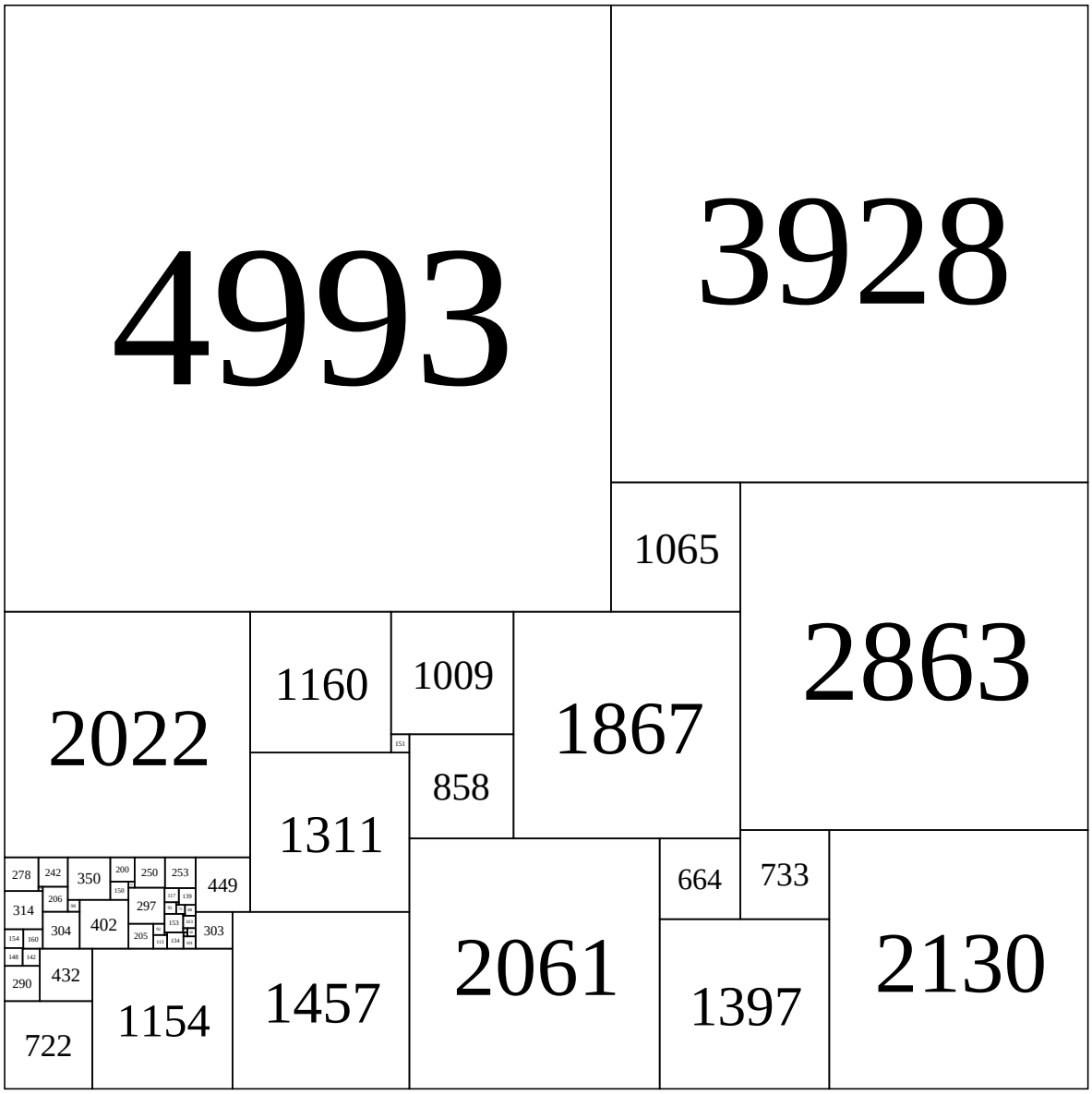
62 8917 BLM 2018 <-- 62 8333 B_T 2014



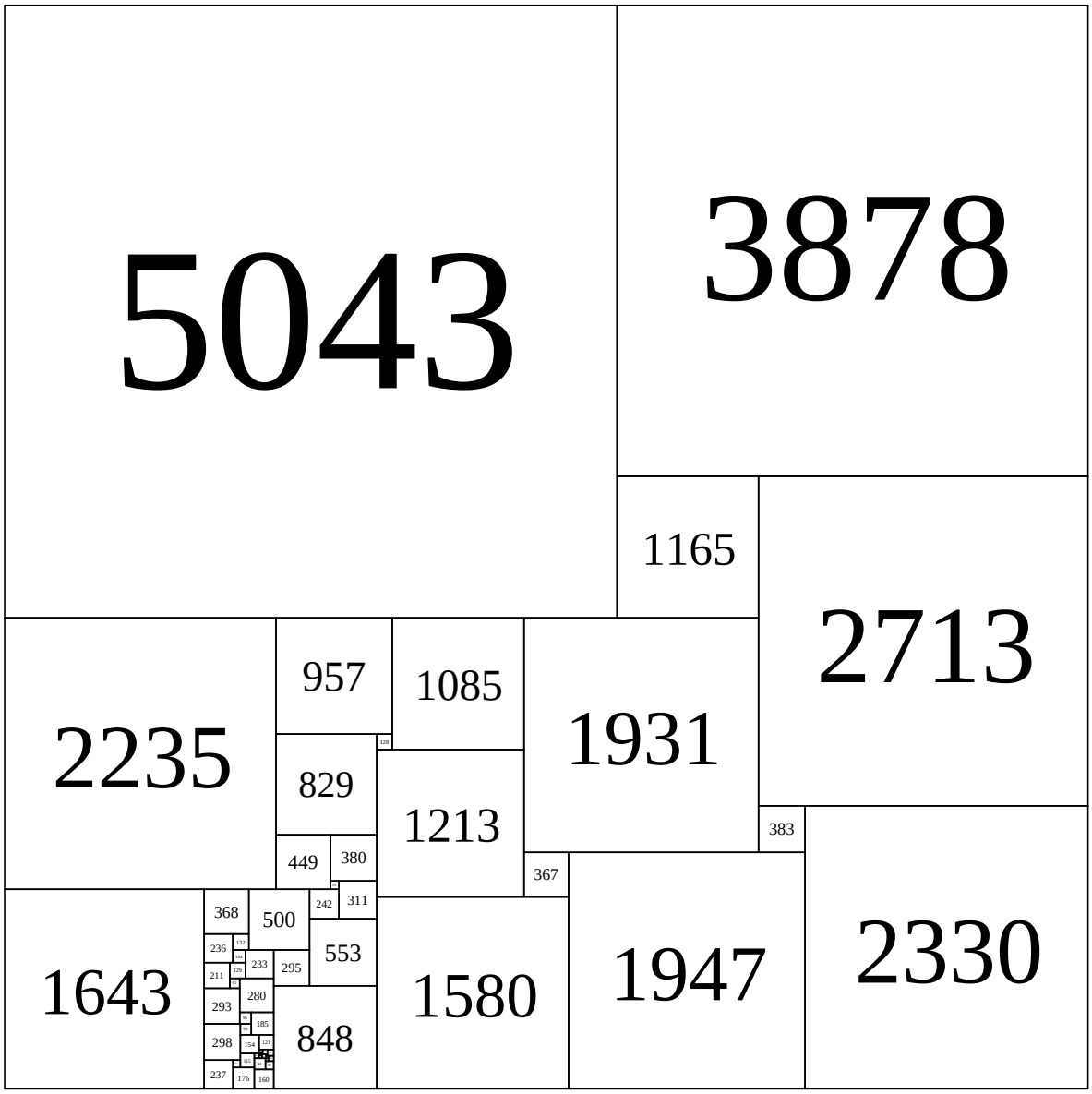
62 8919 B_T 2014



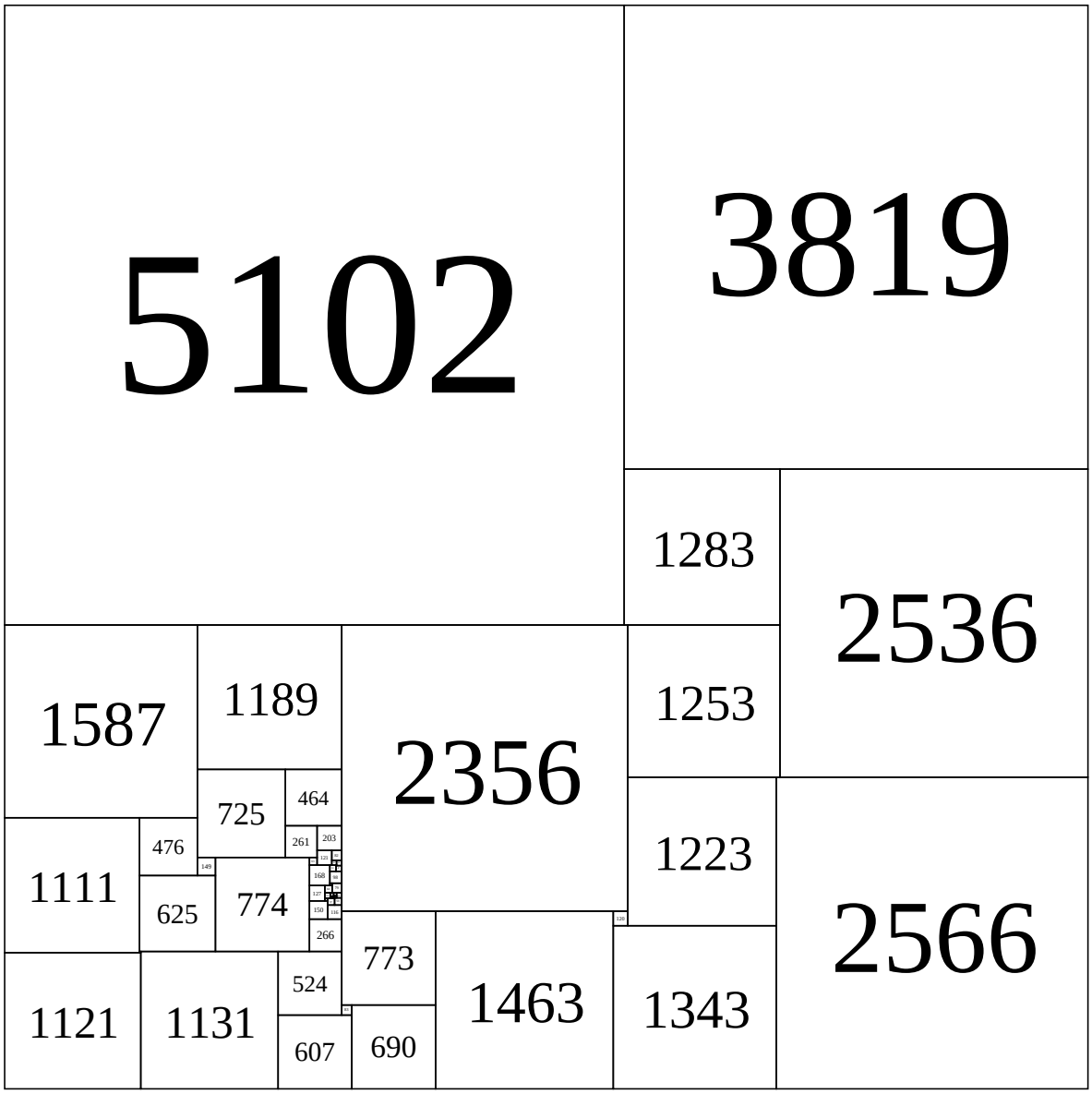
62 8920 B_T 2014



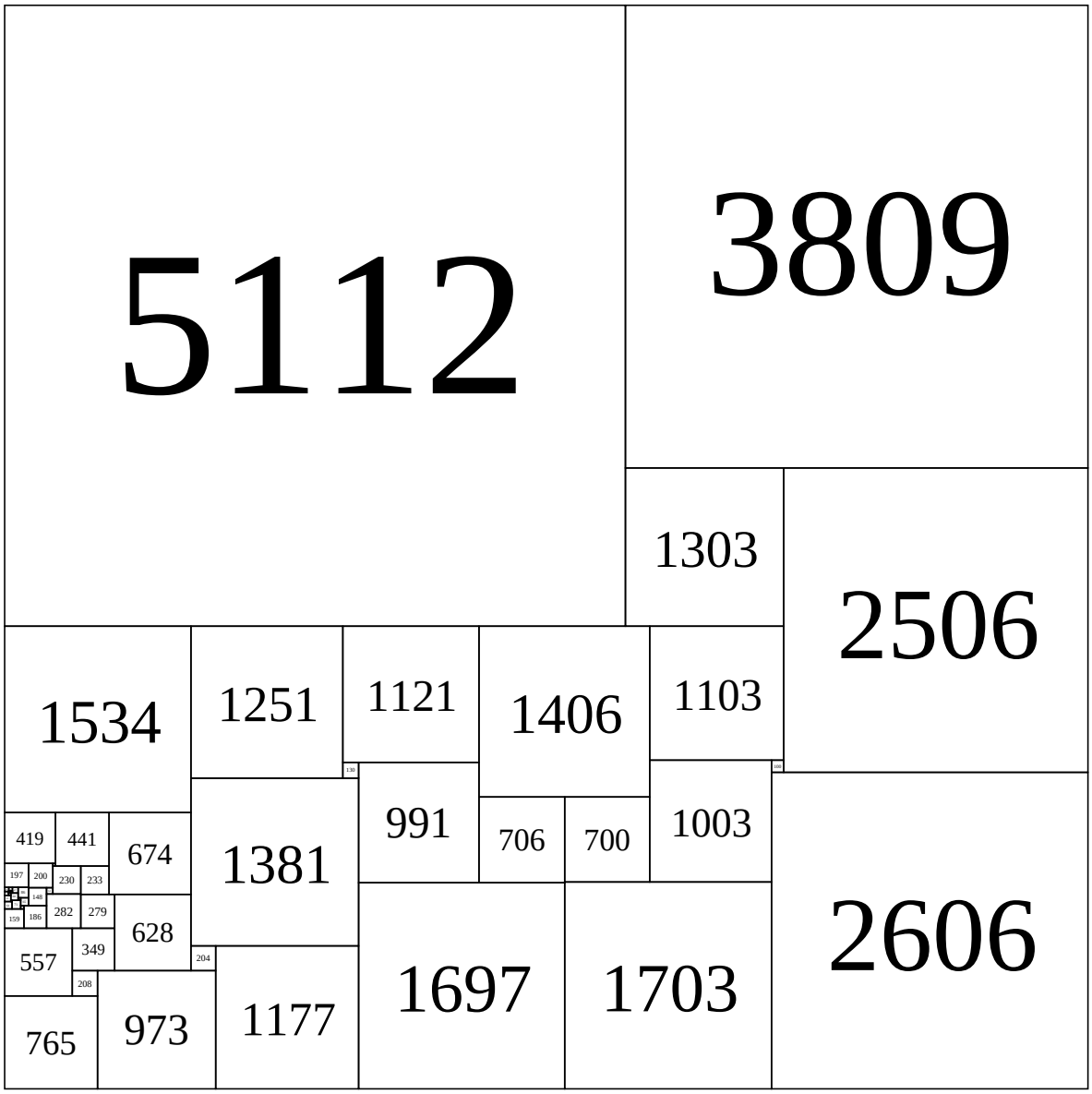
62 8921 B_T 2014



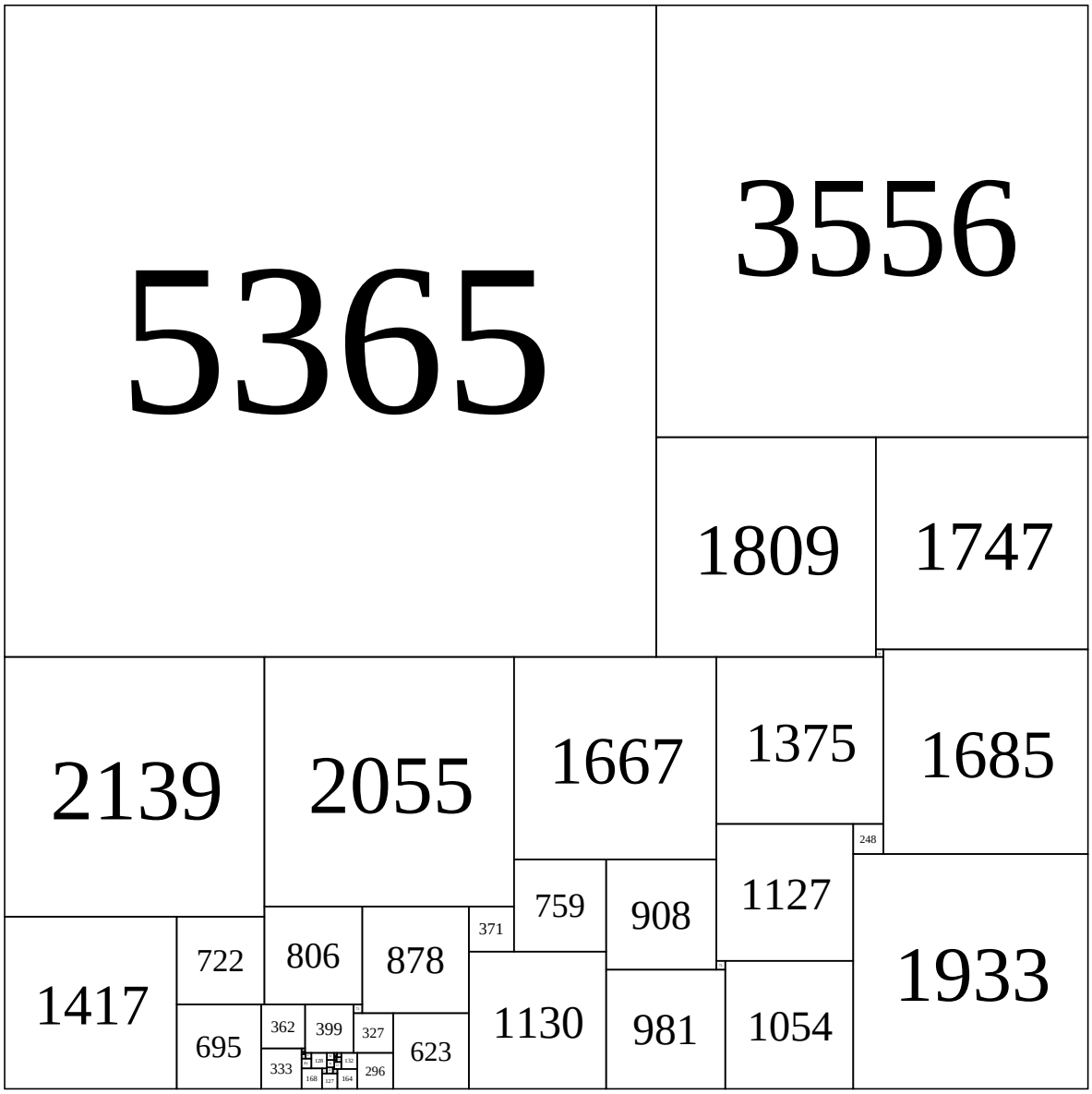
62 8921 B_T 2014



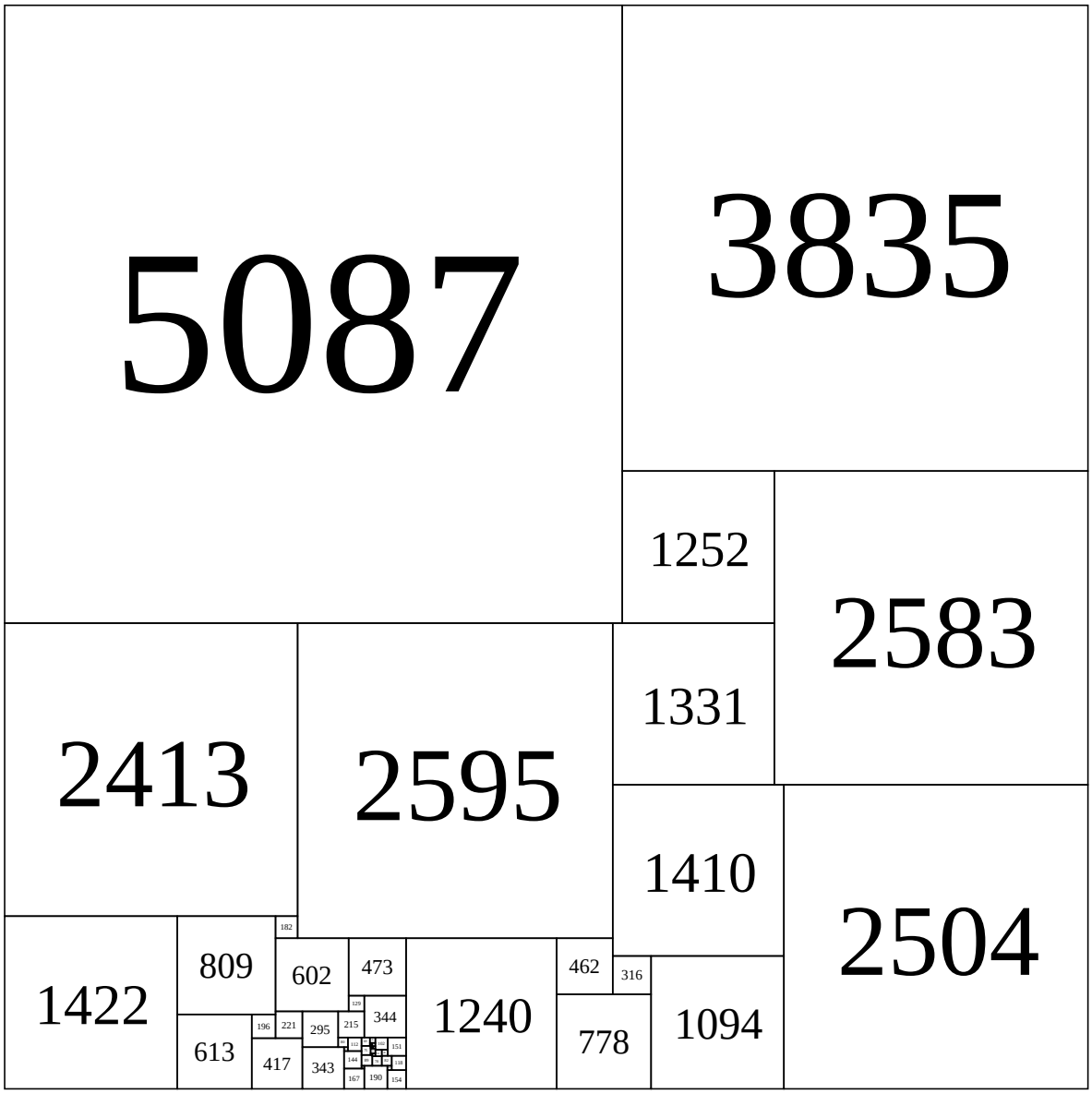
62 8921 B_T 2014



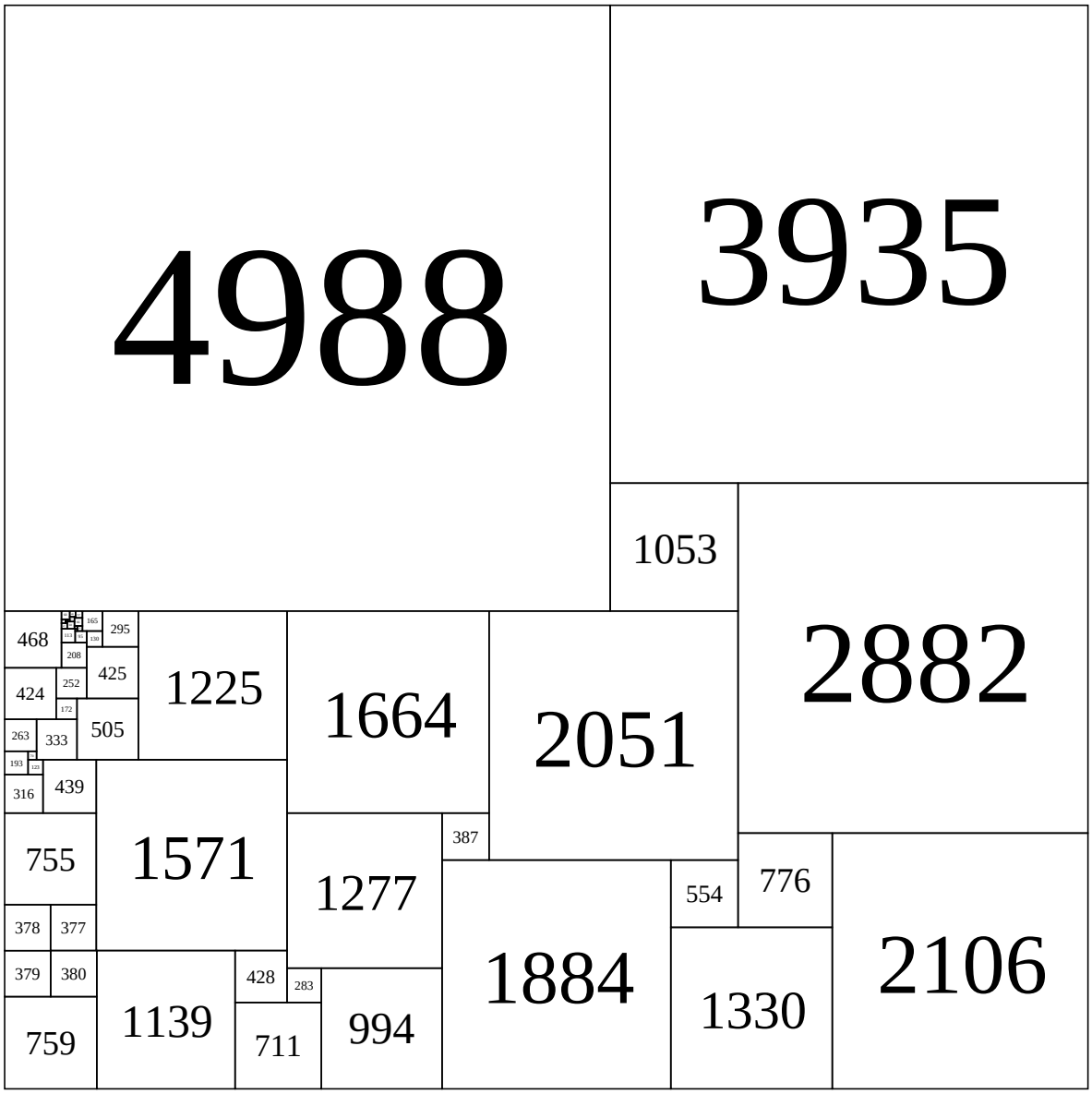
62 8921 B_T 2014



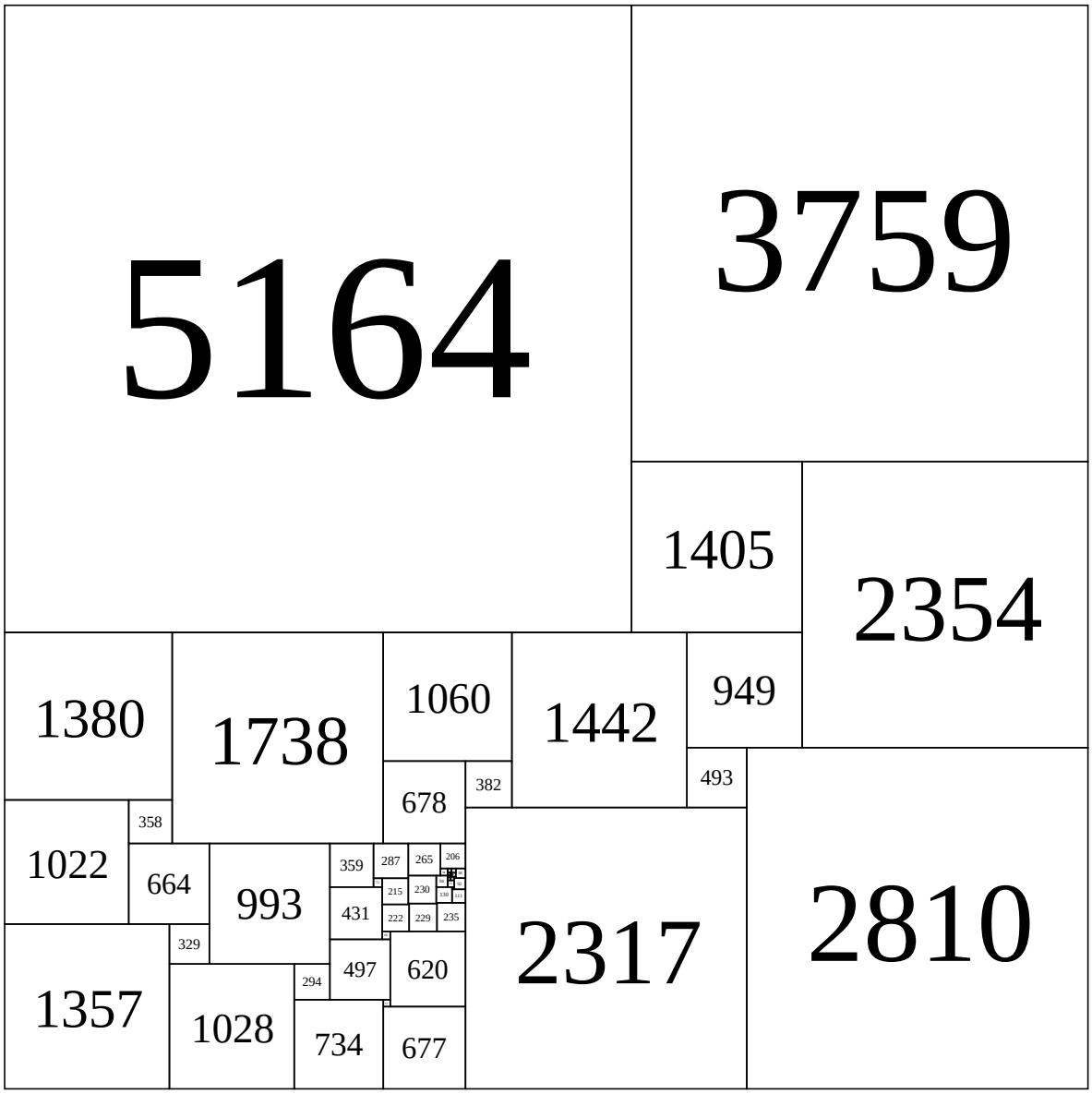
62 8921 B_T 2014



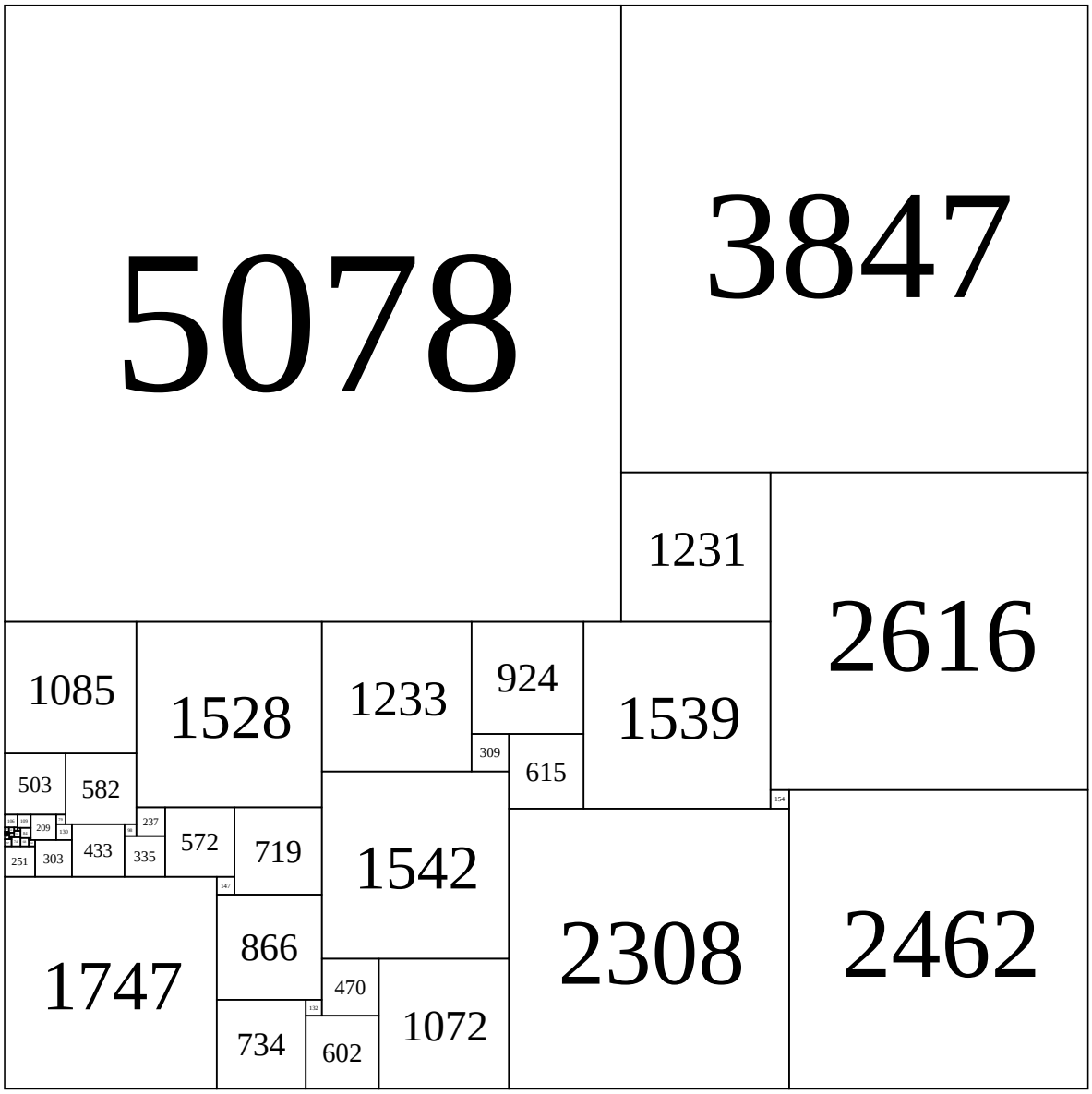
62 8922 B_T 2014



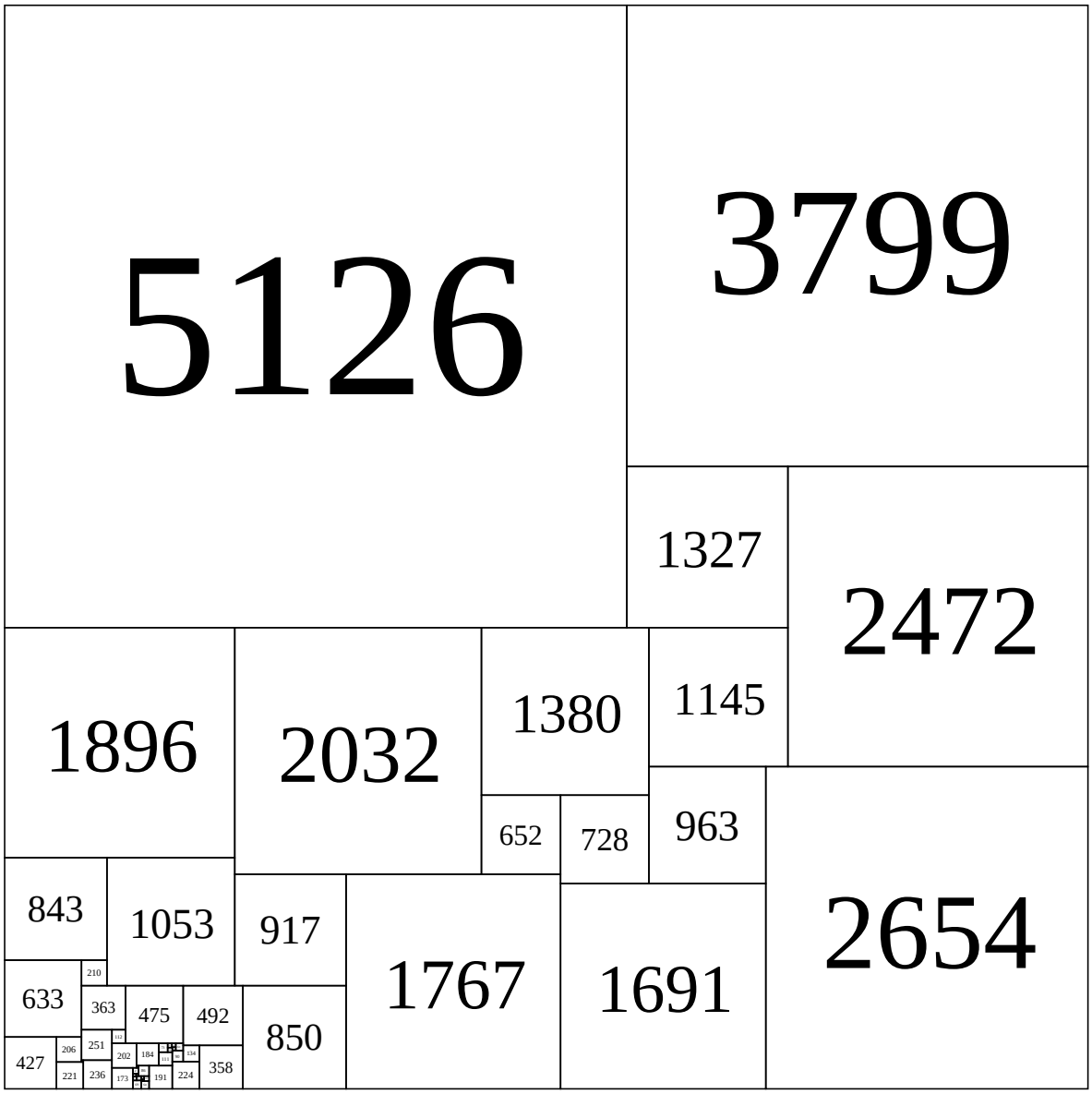
62 8923 B_T 2014



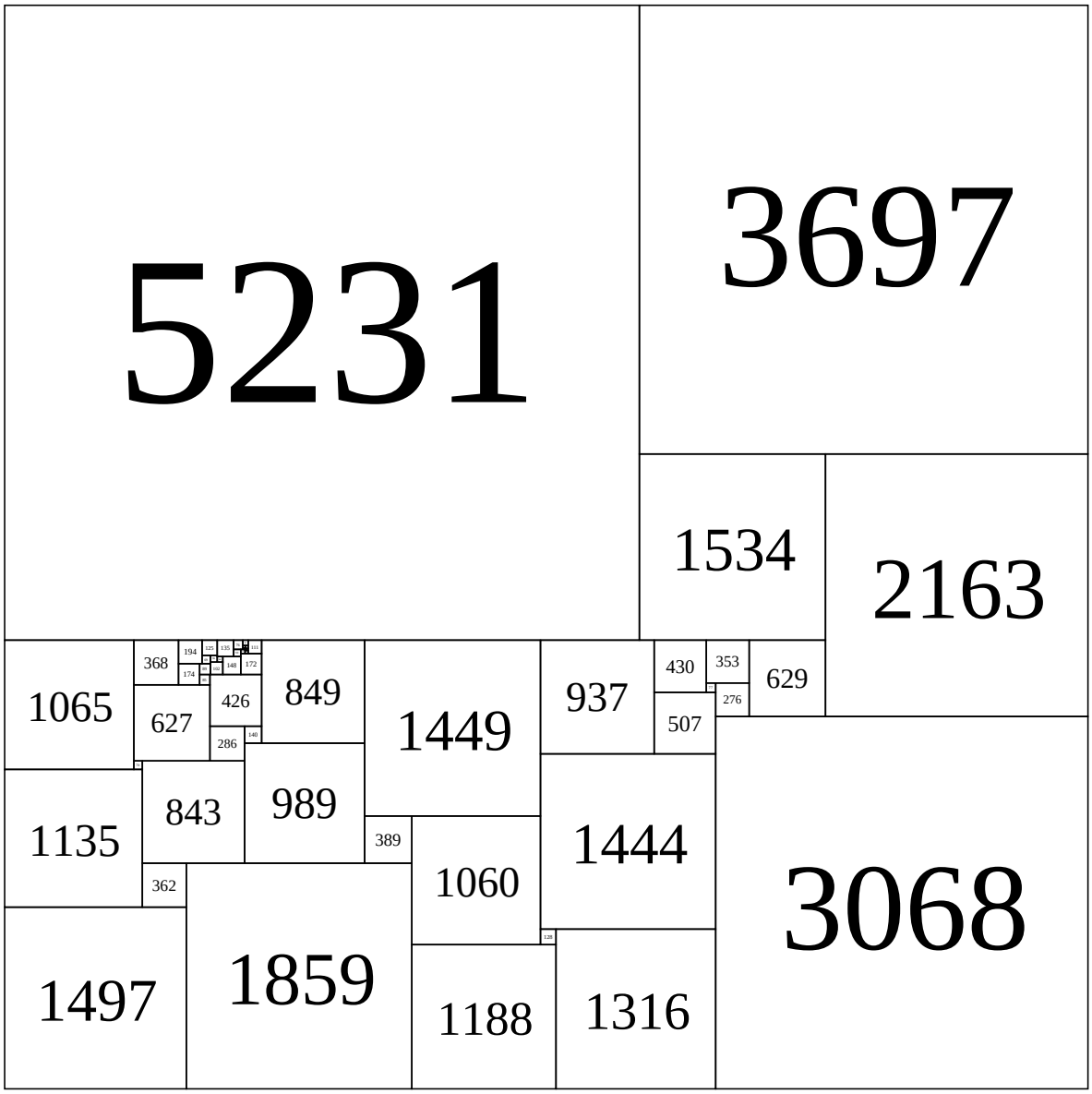
62 8923 B_T 2014



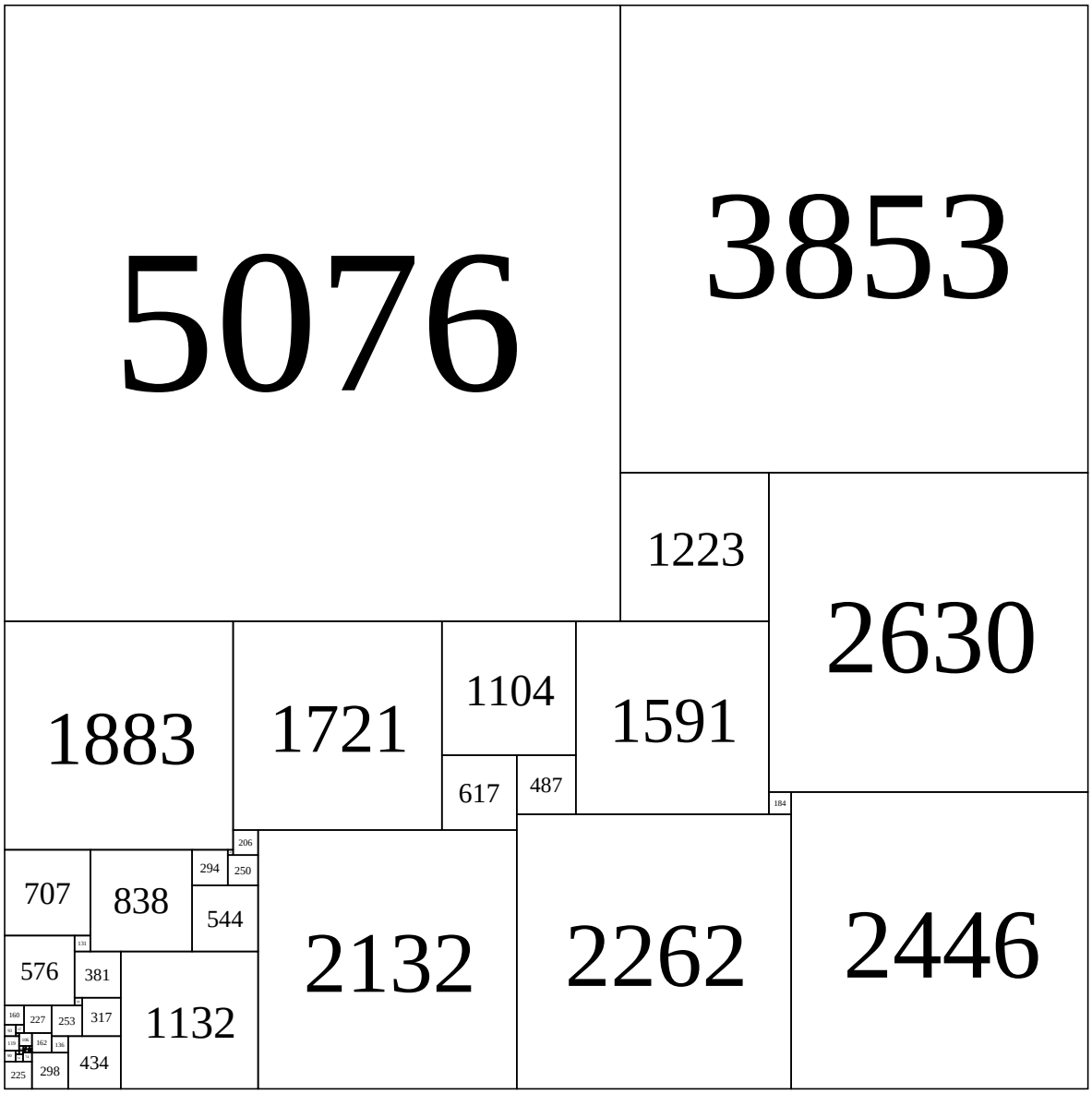
62 8925 B_T 2014



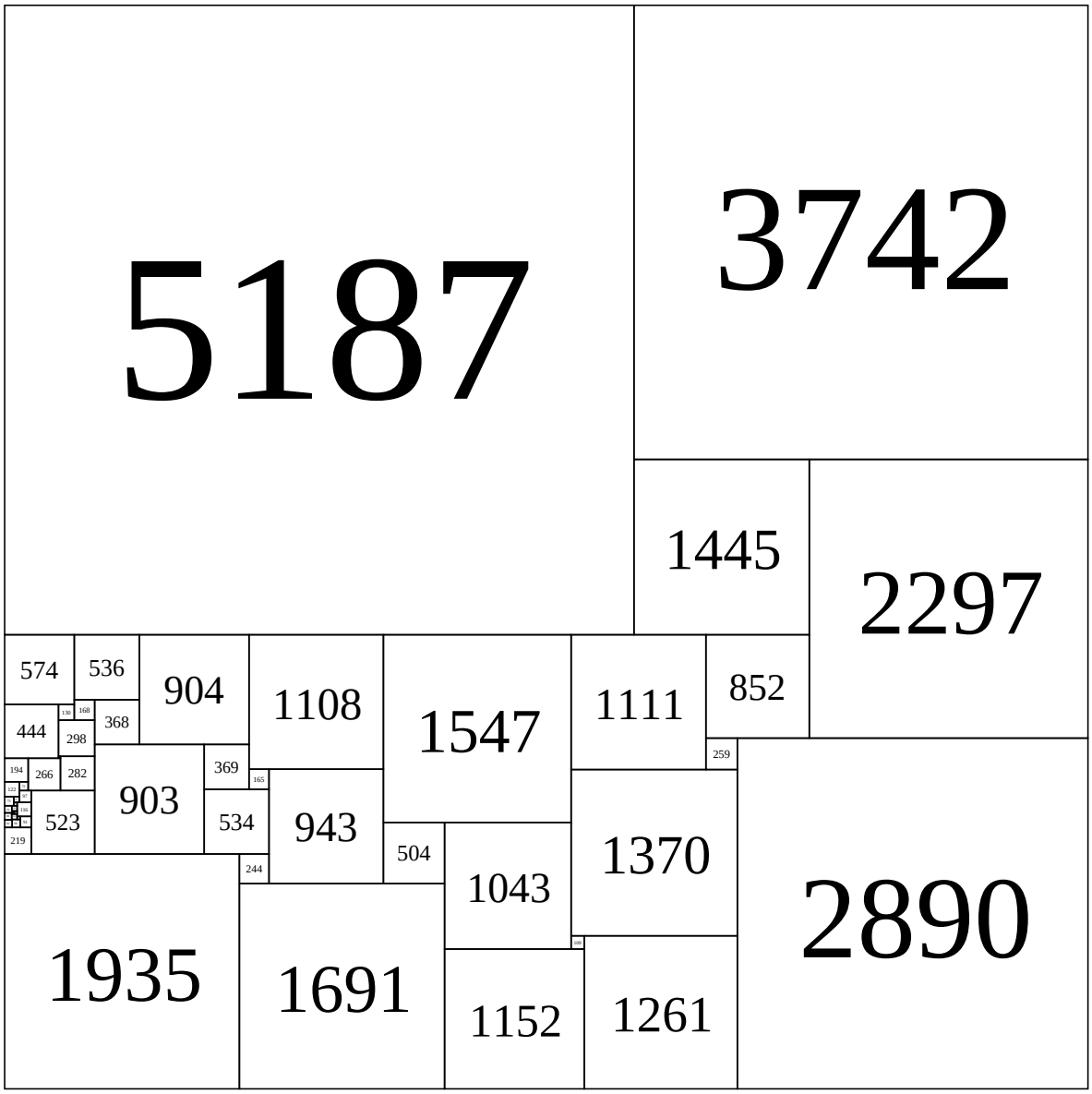
62 8925 B_T 2014



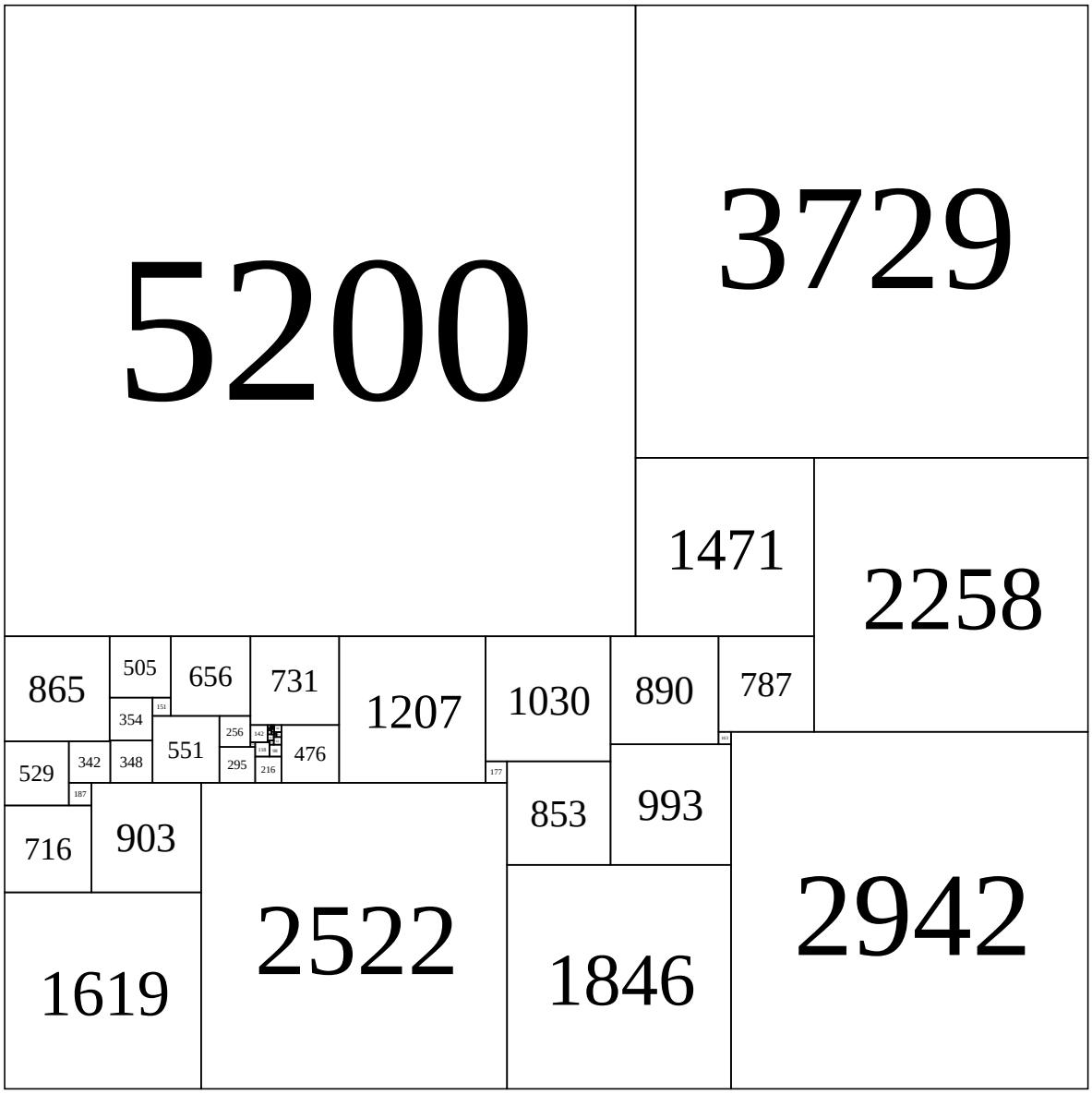
62 8928 B_T 2014



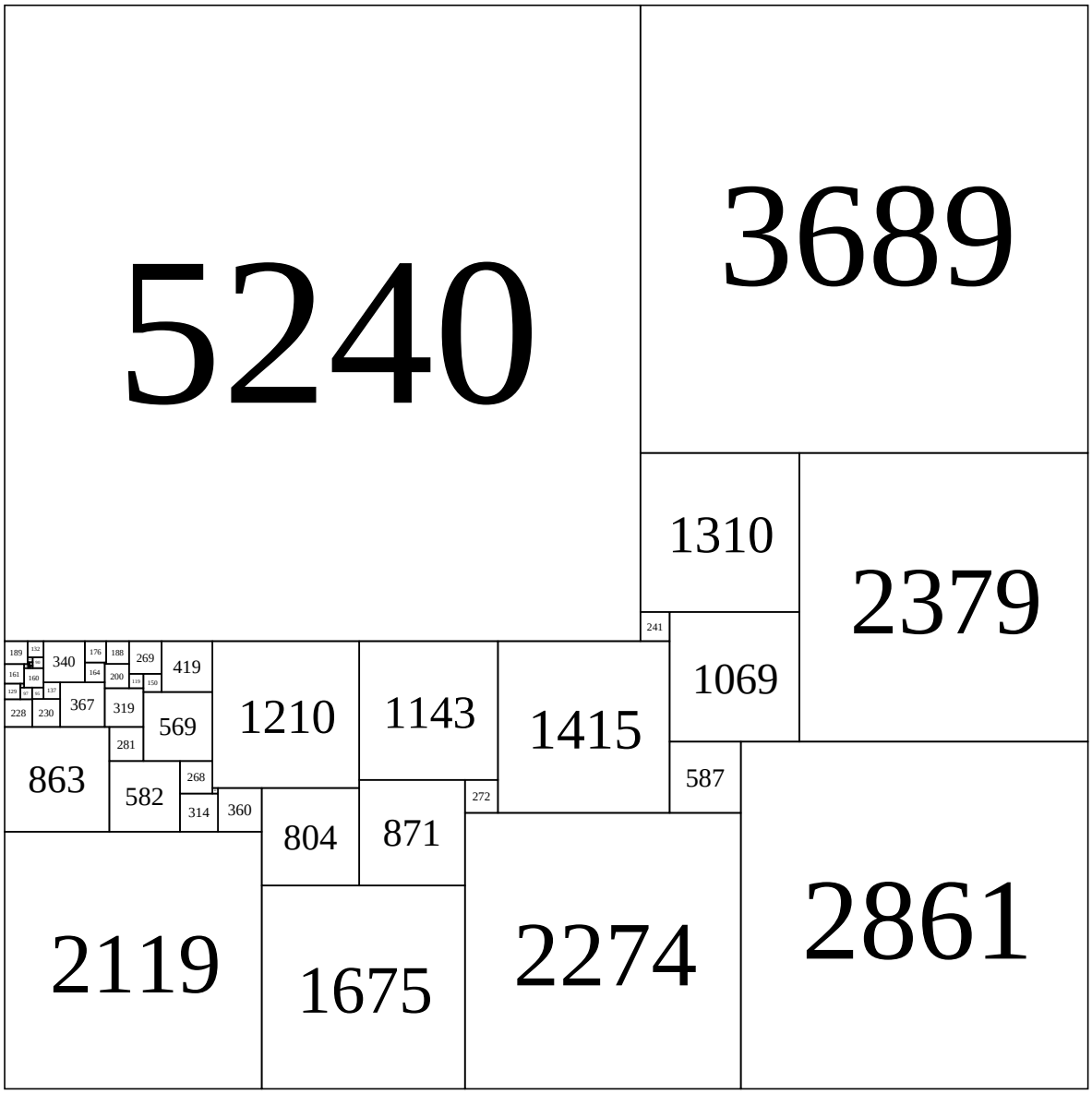
62 8929 B_T 2014



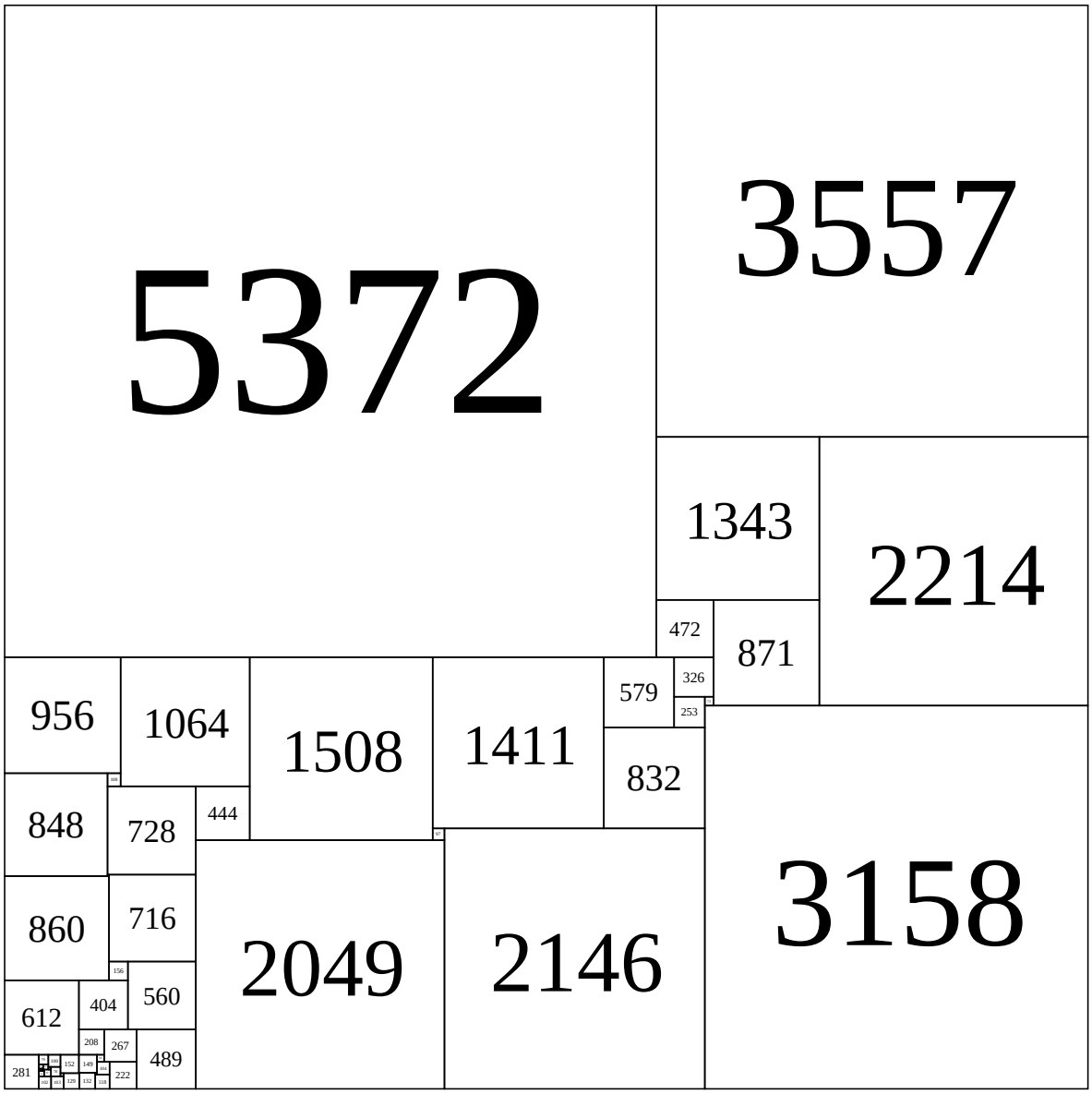
62 8929 B_T 2014



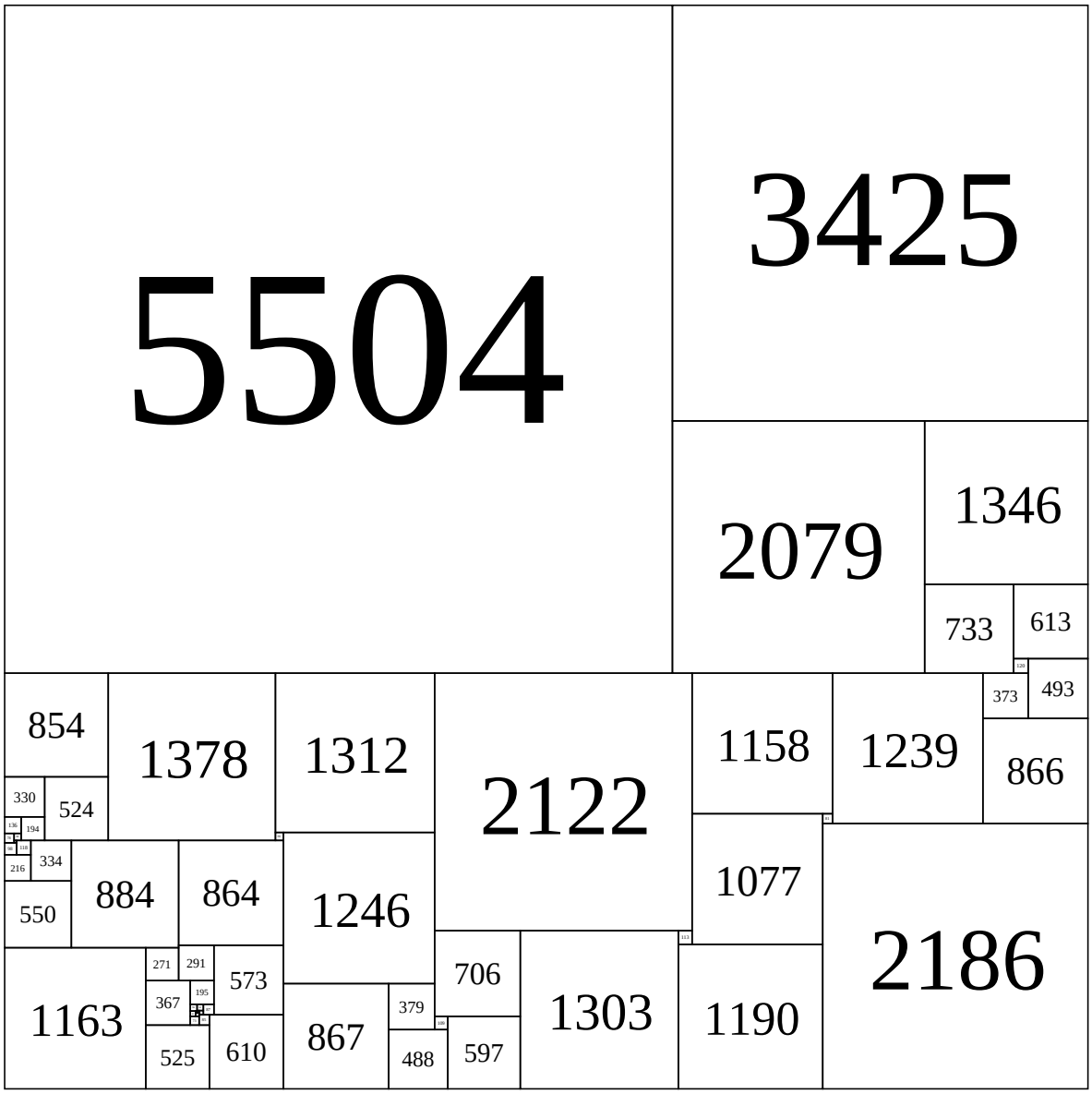
62 8929 B_T 2014



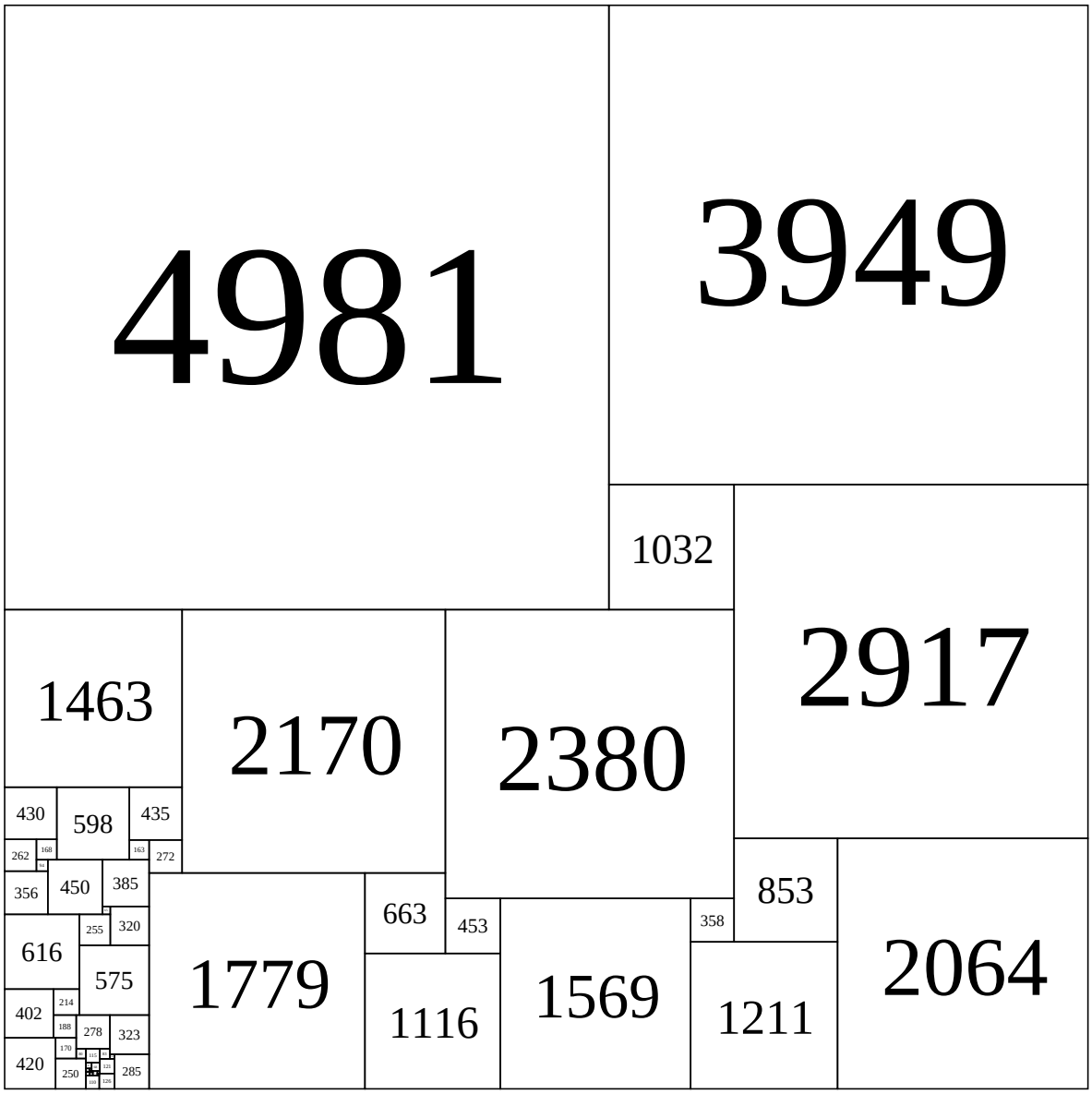
62 8929 BLM 2018 <-- 62 8688 B_T 2014



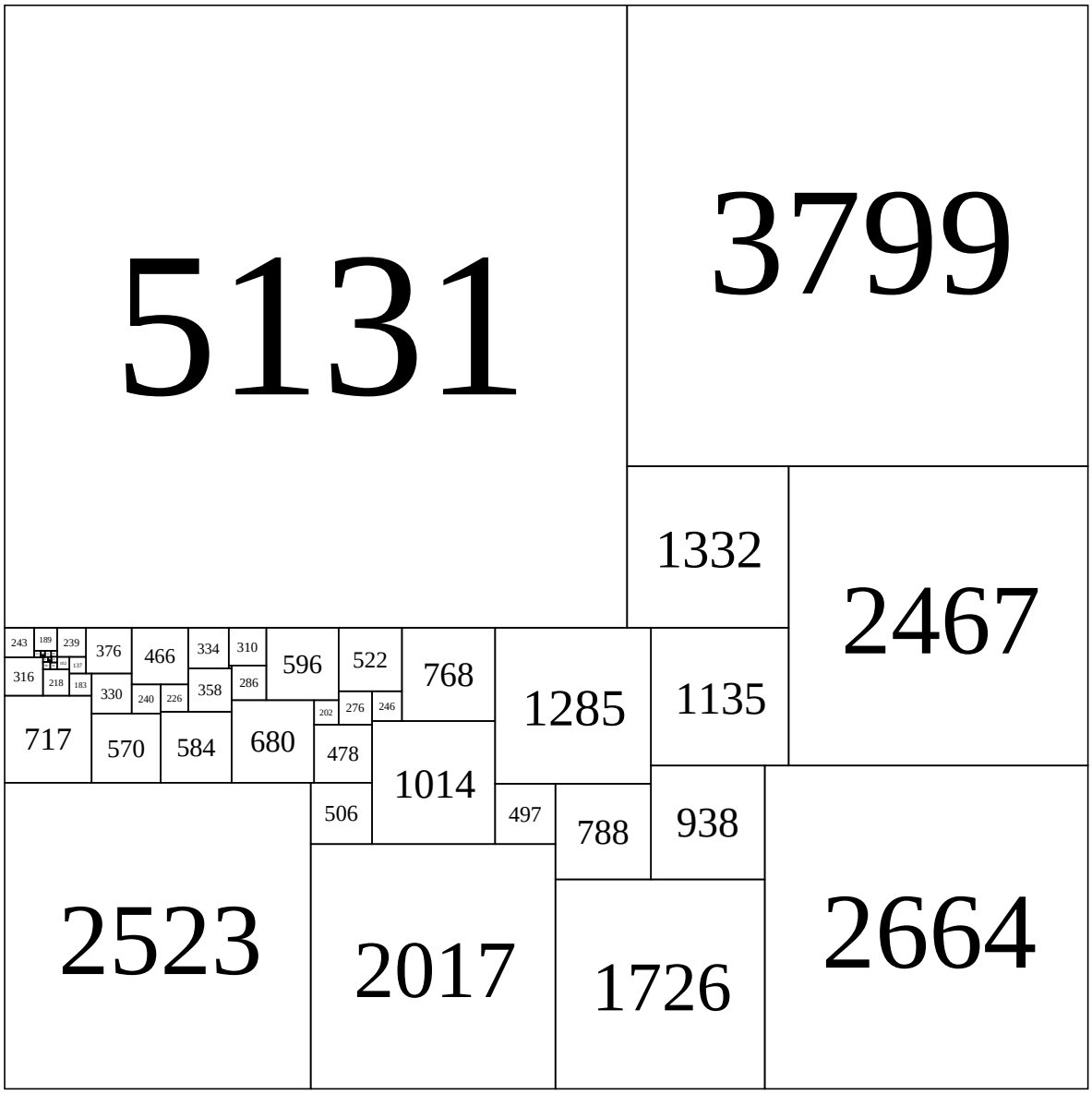
62 8929 BLM 2018 <-- 62 8457 B_T 2014



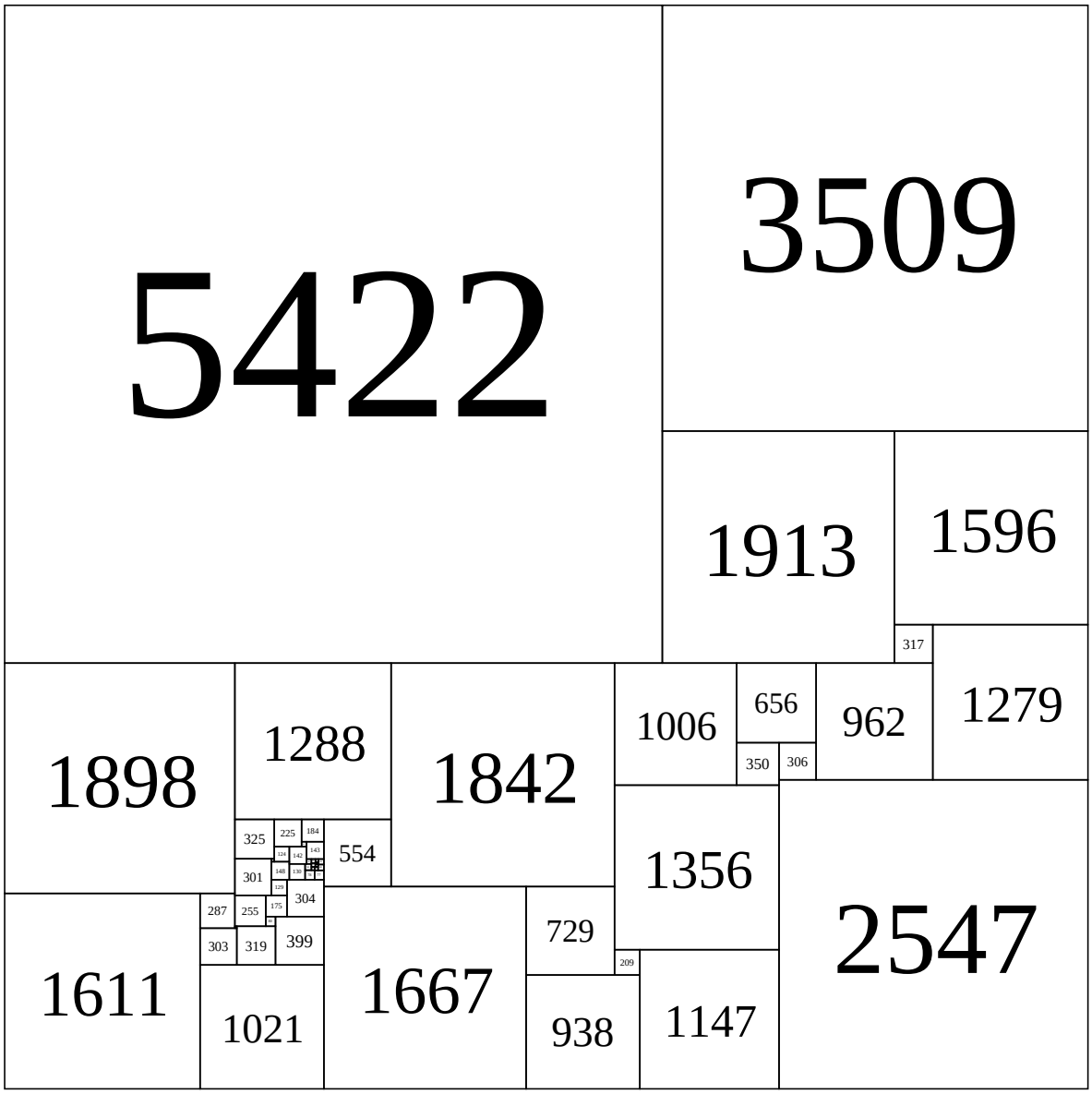
62 8929 B_T 2014



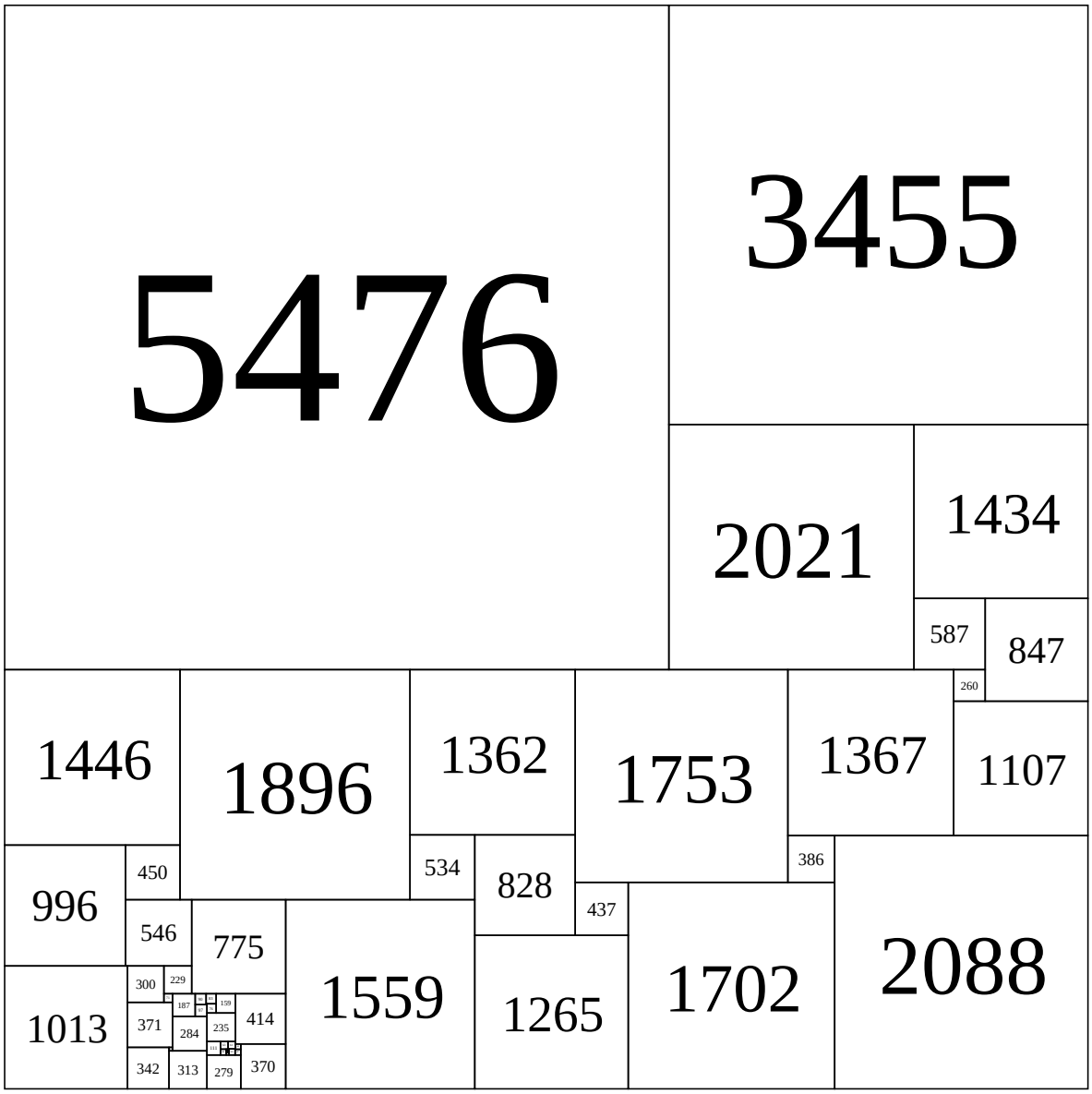
62 8930 B_T 2014



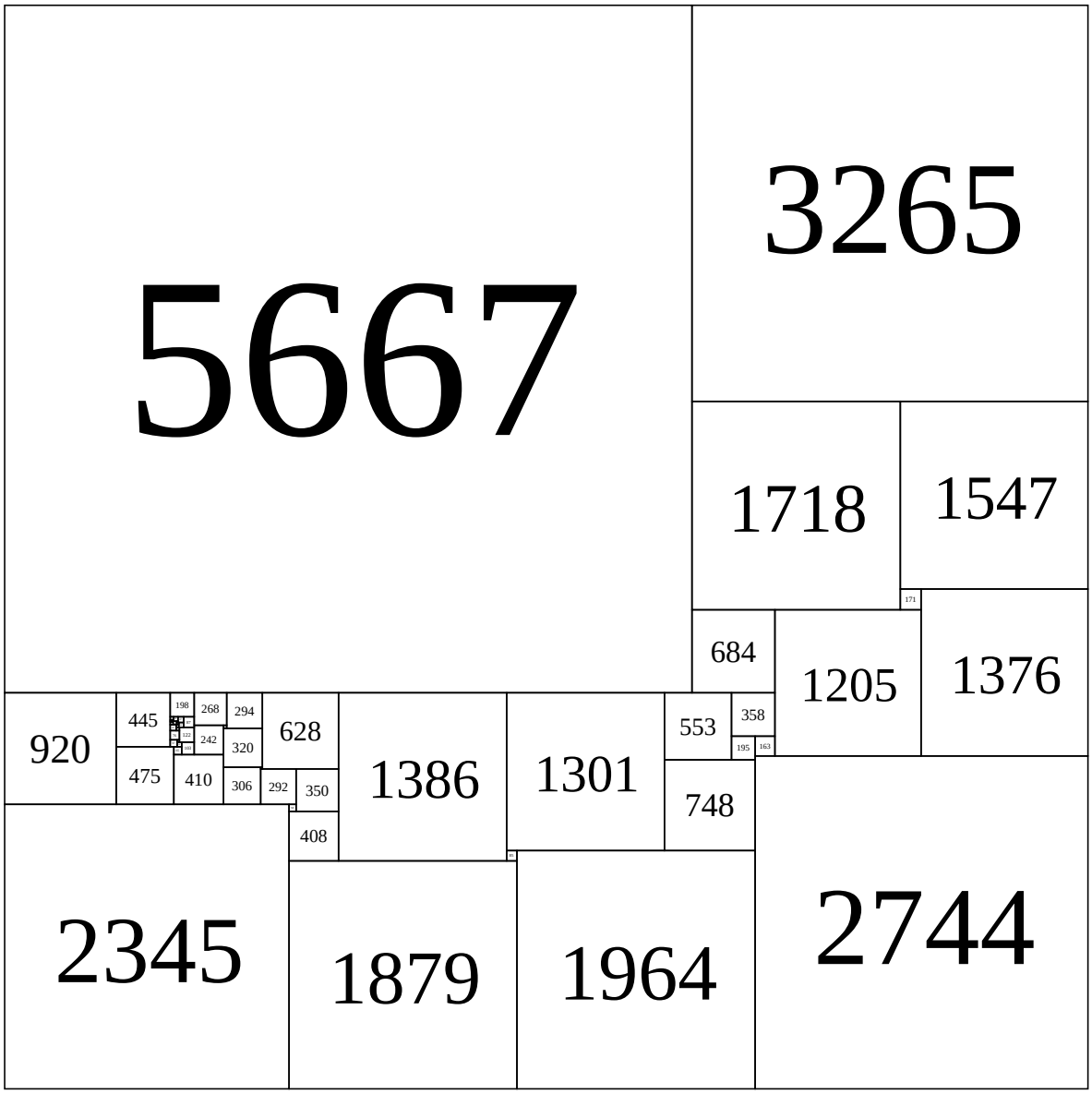
62 8930 B_T 2014



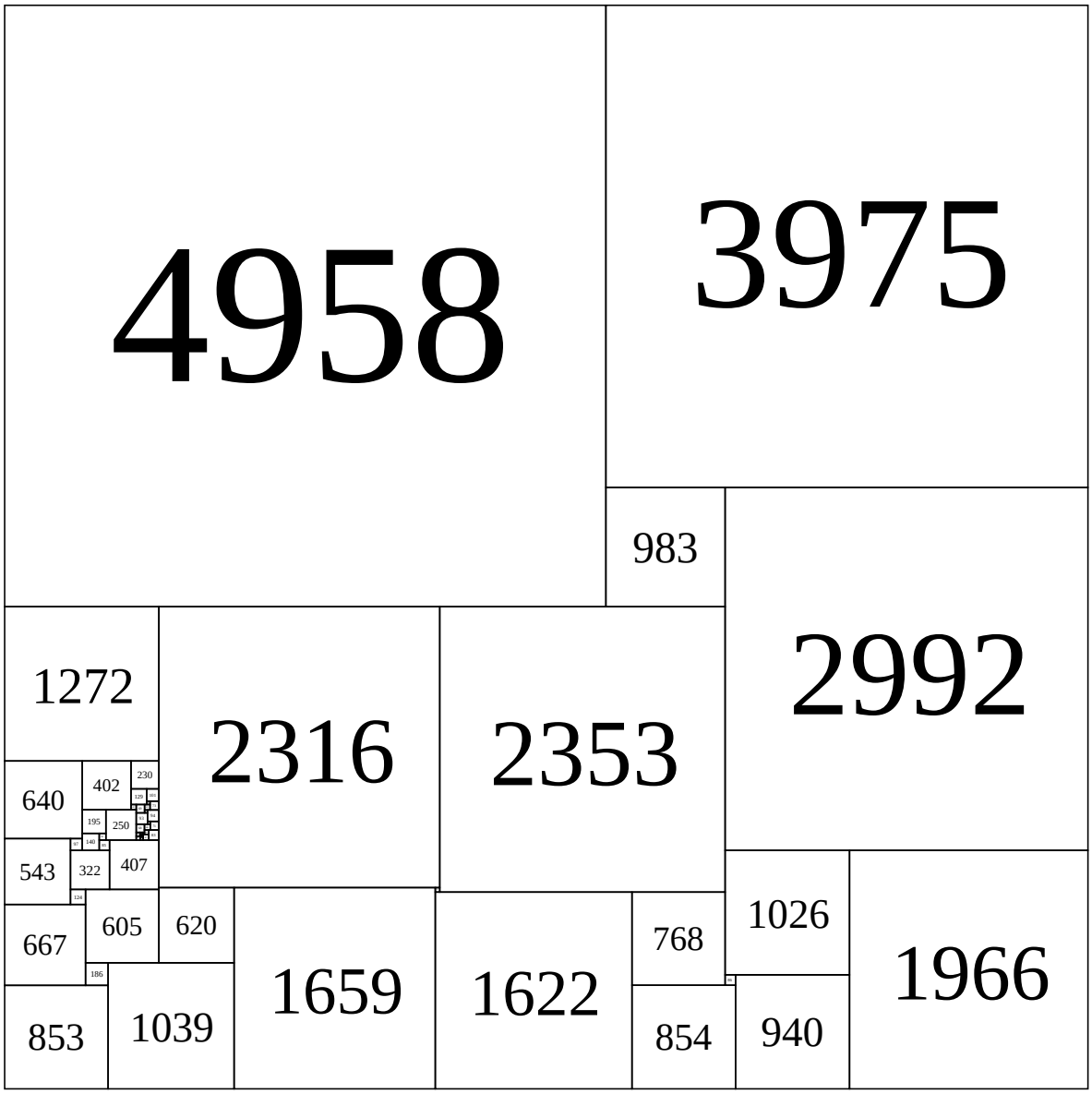
62 8931 B_T 2014



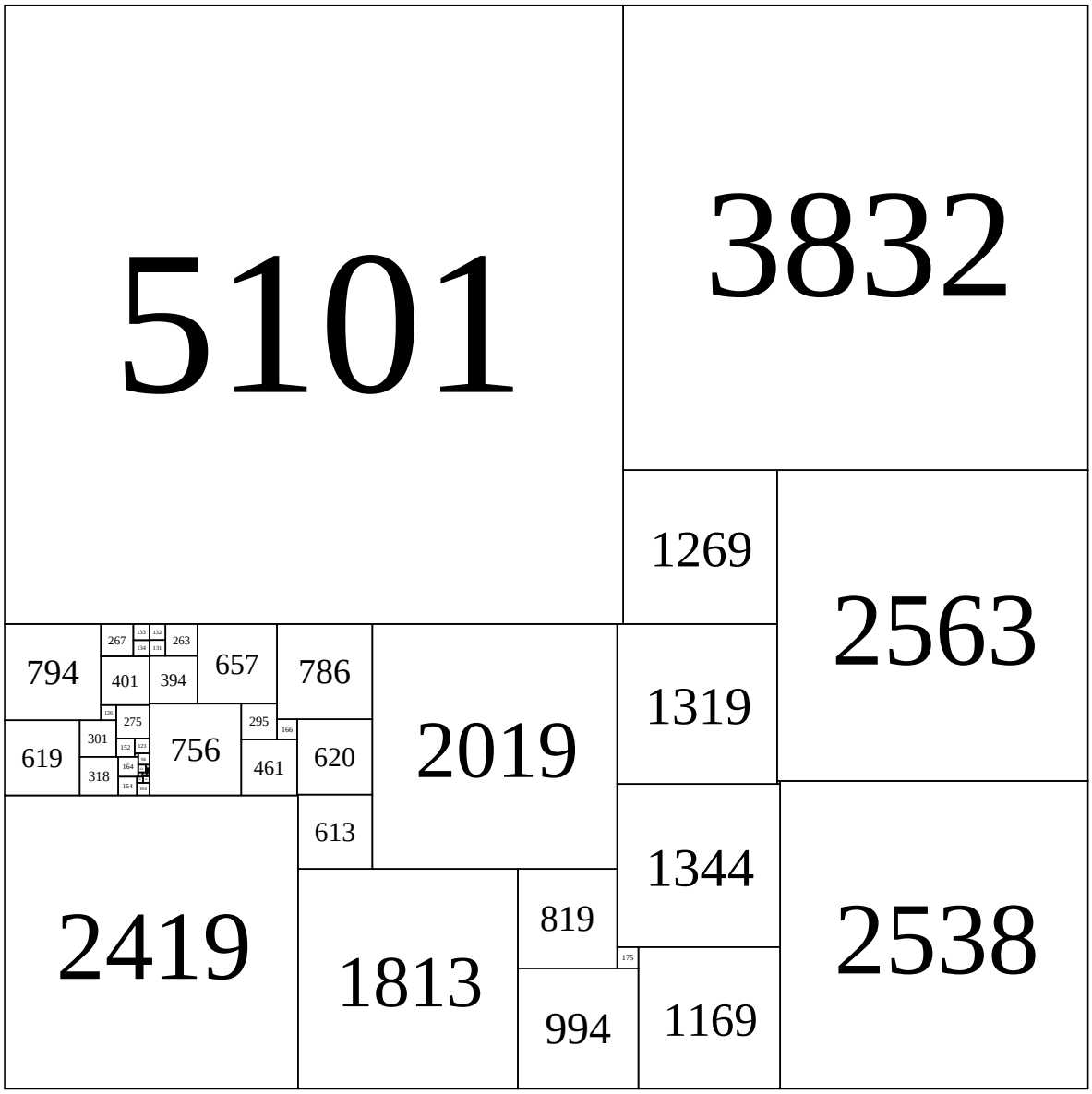
62 8931 B_T 2014



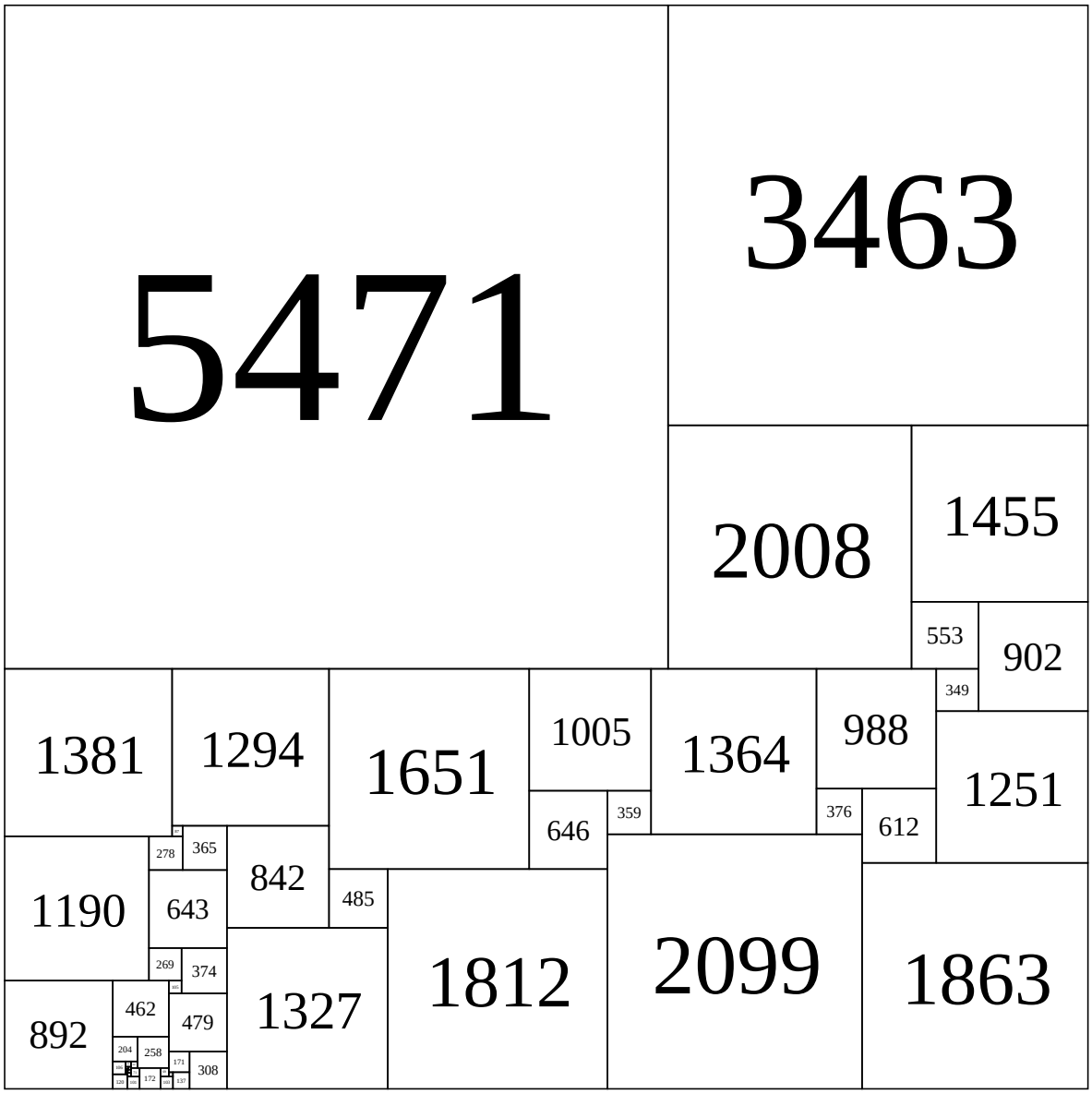
62 8932 BLM 2018 <-- 62 8248 B_T 2014



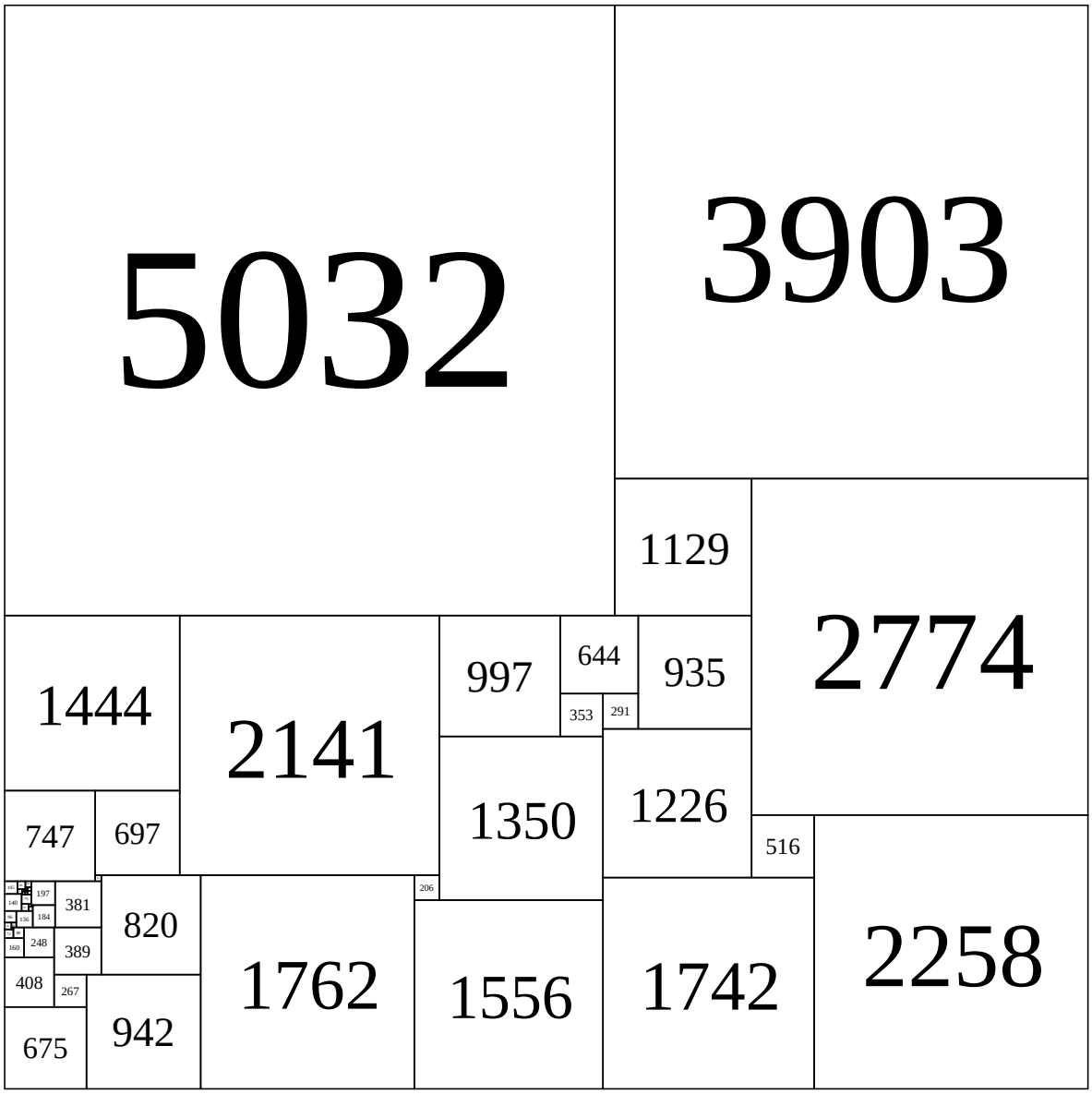
62 8933 B_T 2014



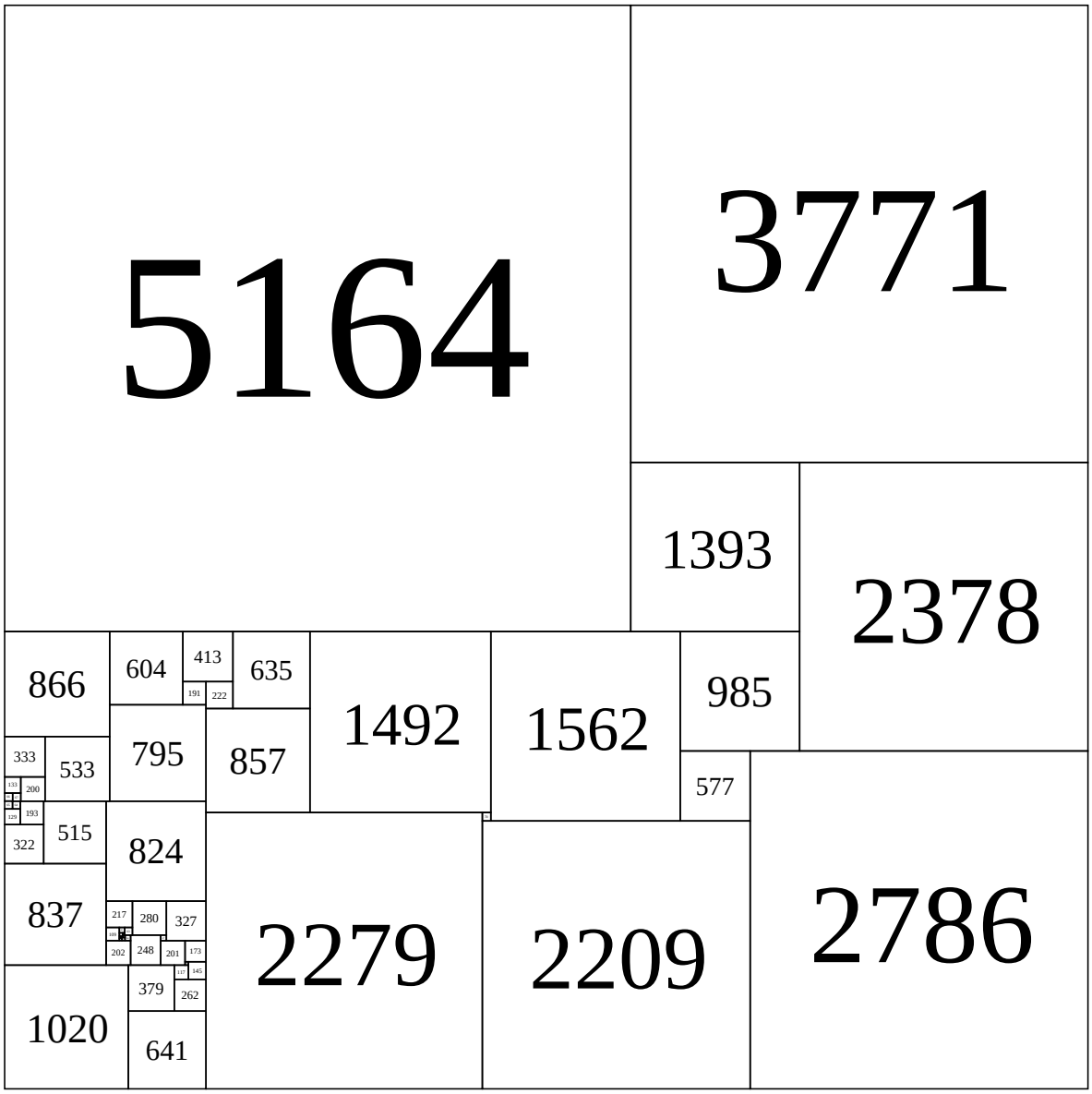
62 8933 B_T 2014



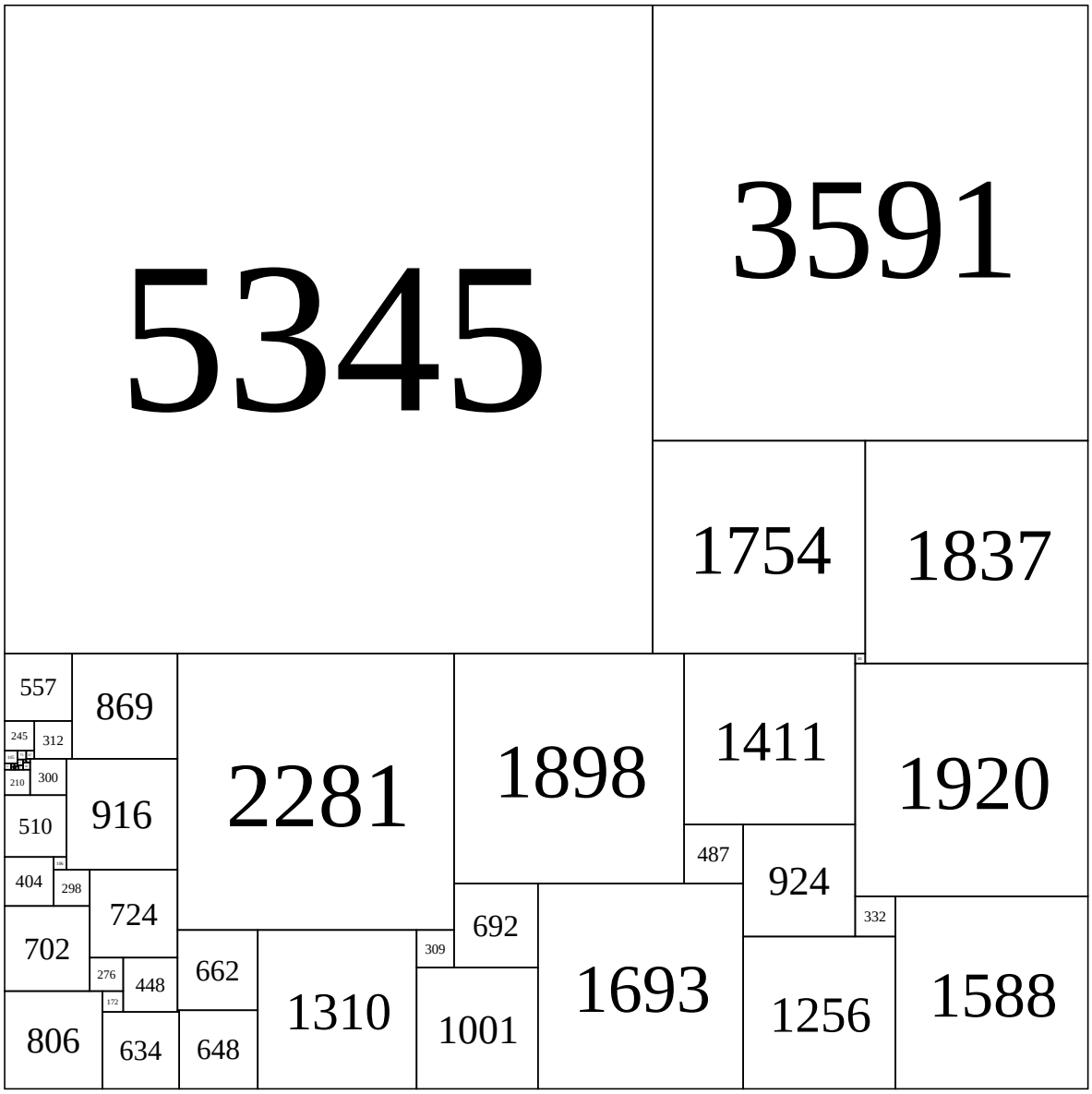
62 8934 B_T 2014



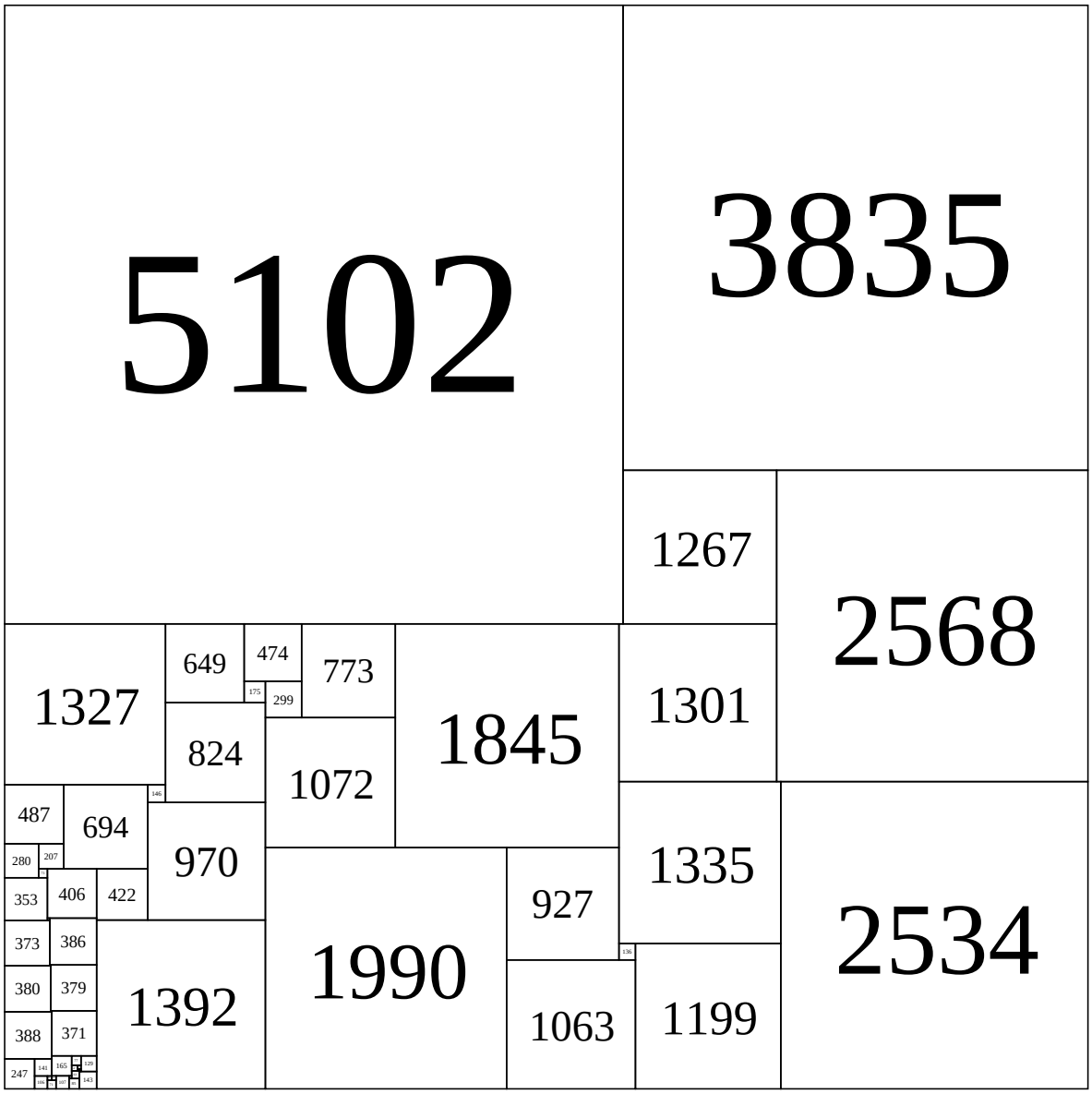
62 8935 B_T 2014



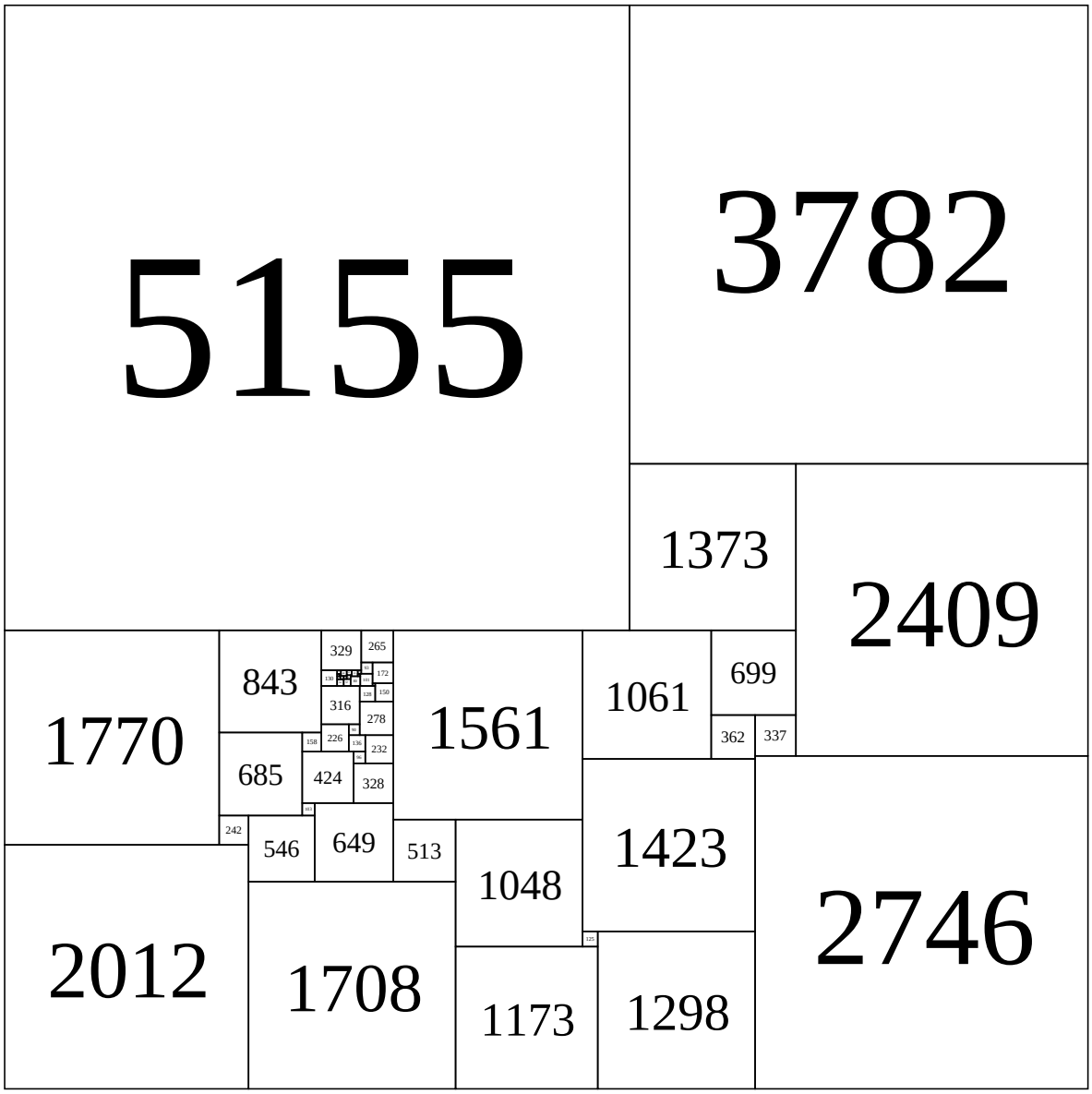
62 8935 B_T 2014



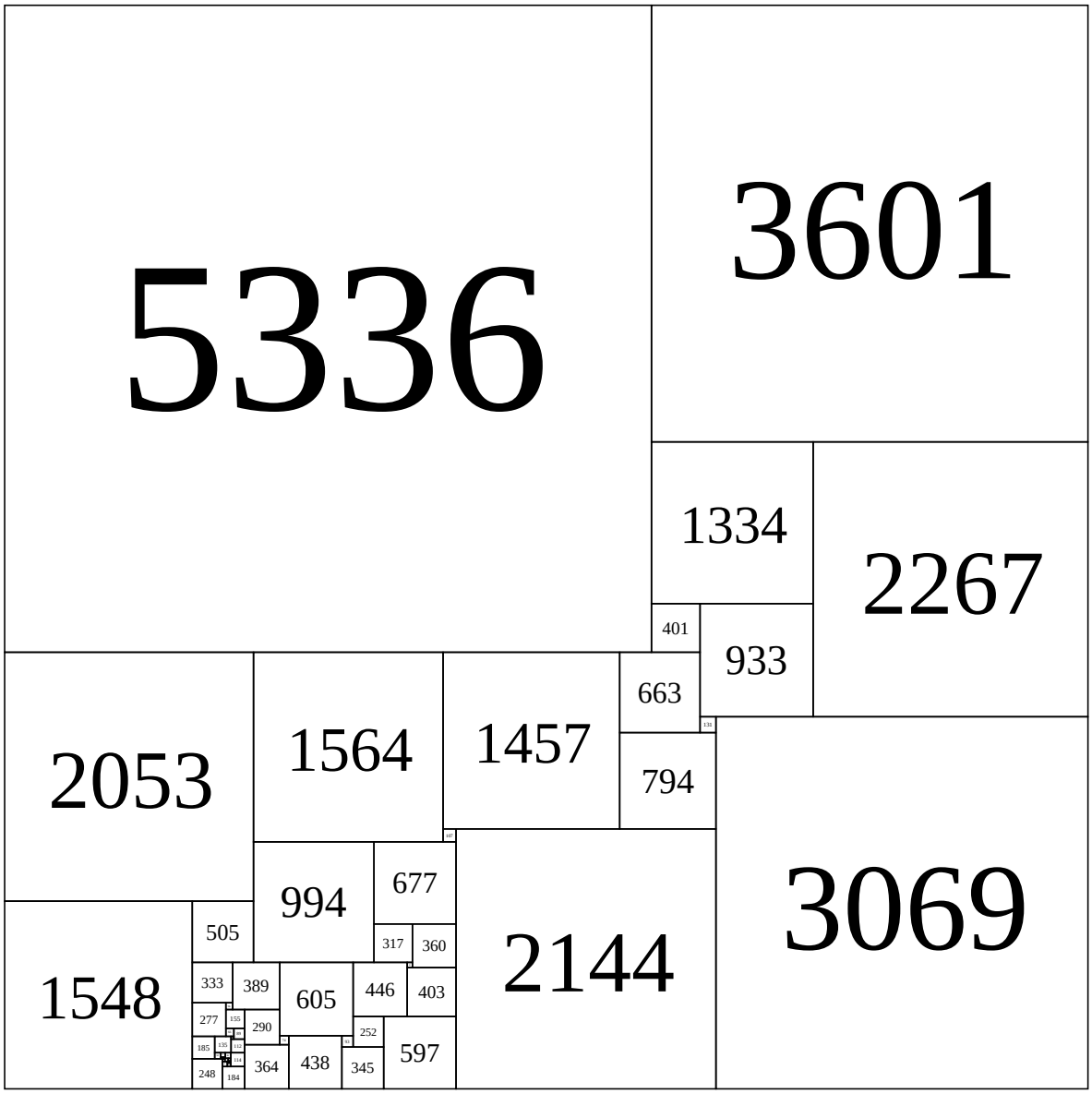
62 8936 B_T 2014



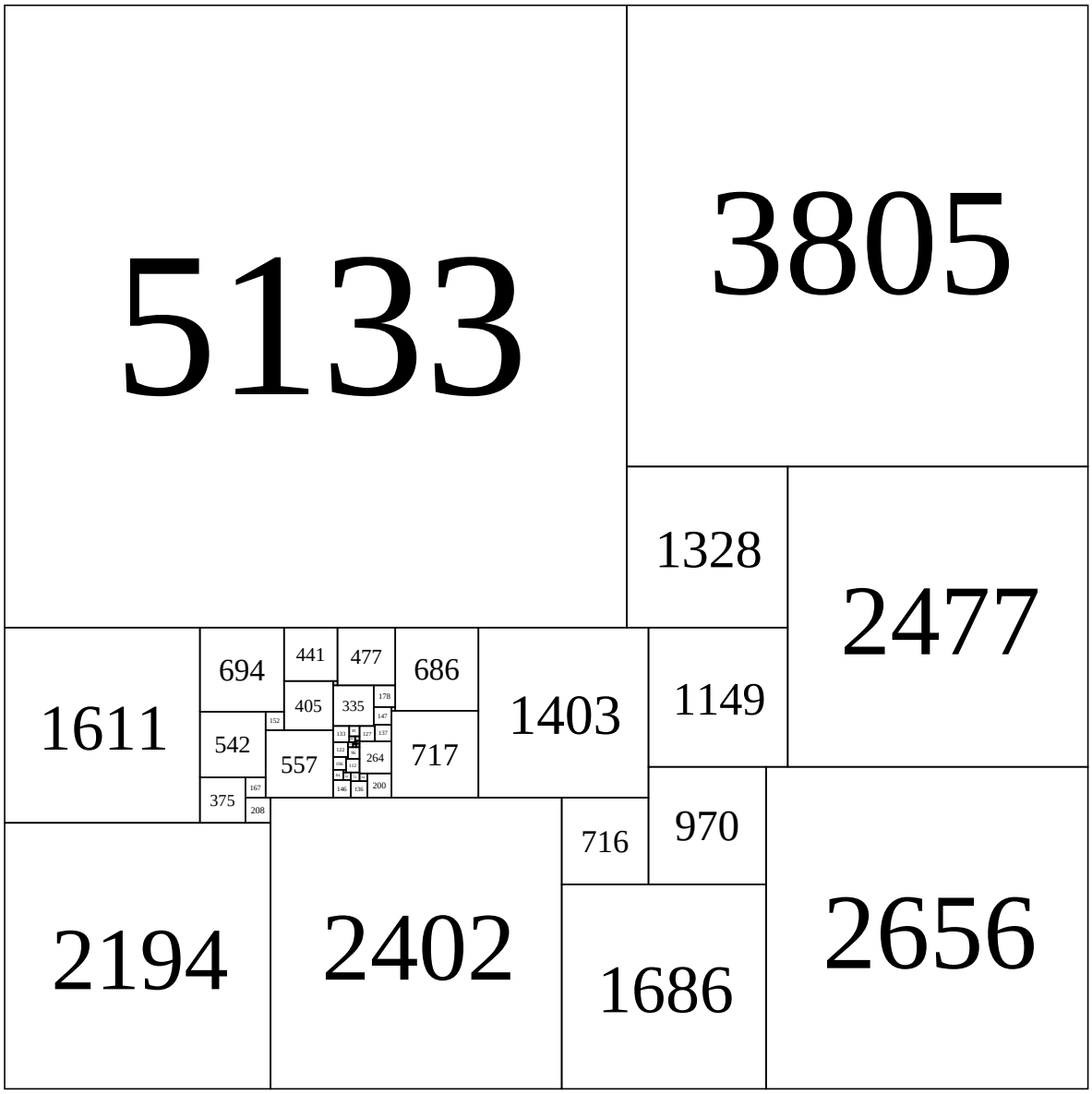
62 8937 B_T 2014



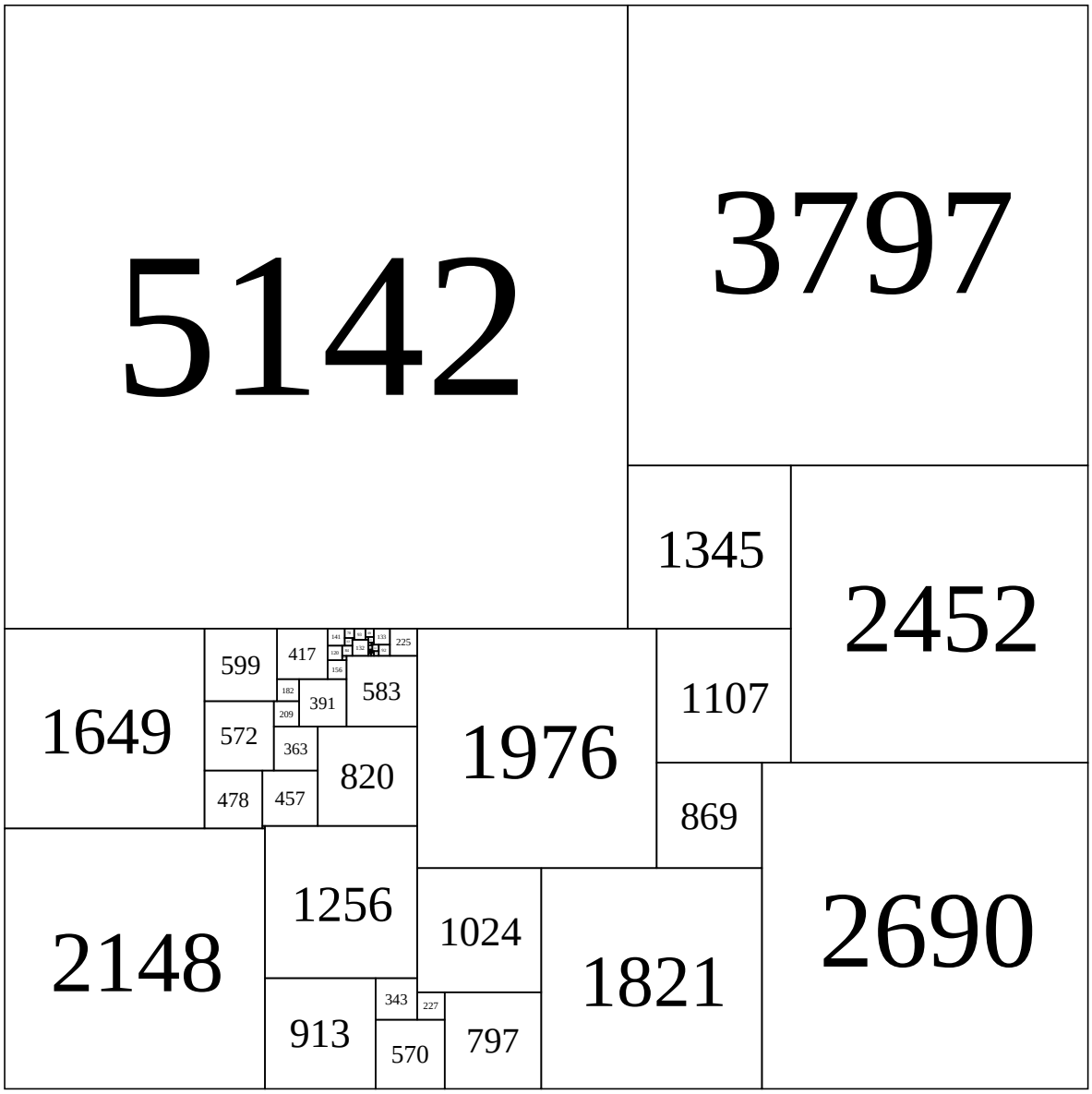
62 8937 B_T 2014



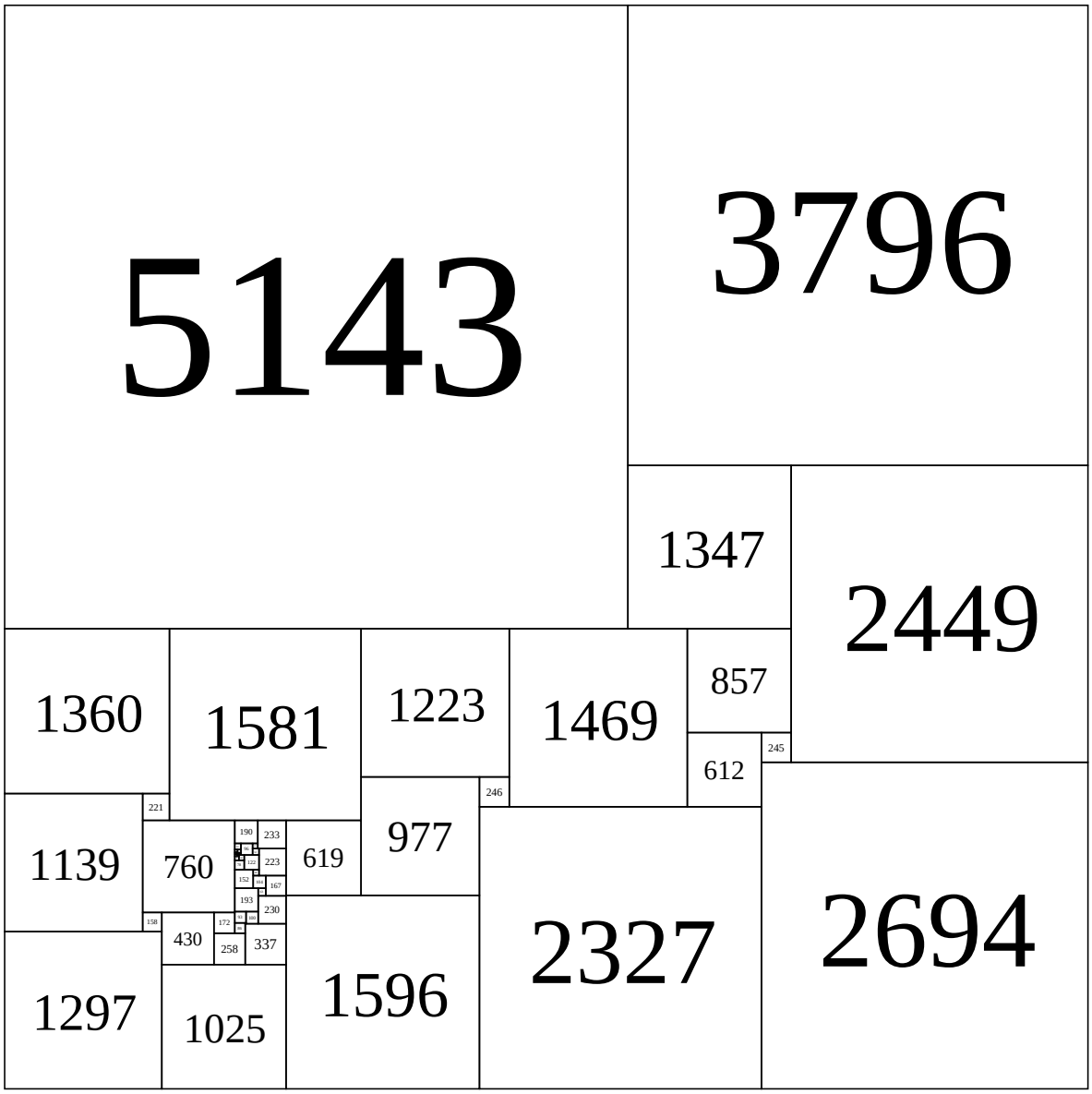
62 8937 BLM 2018 <-- 62 8536 B_T 2014



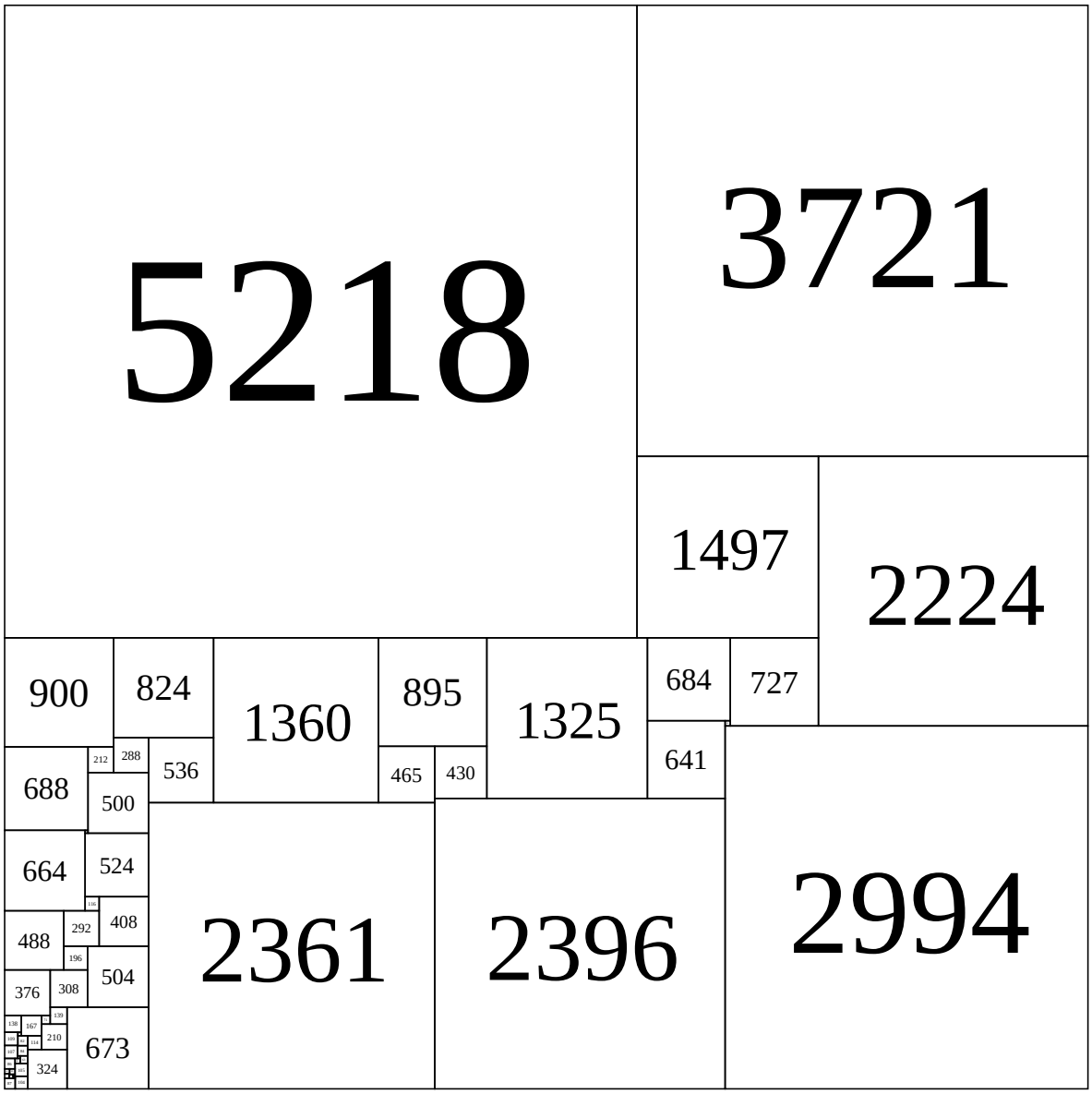
62 8938 B_T 2014



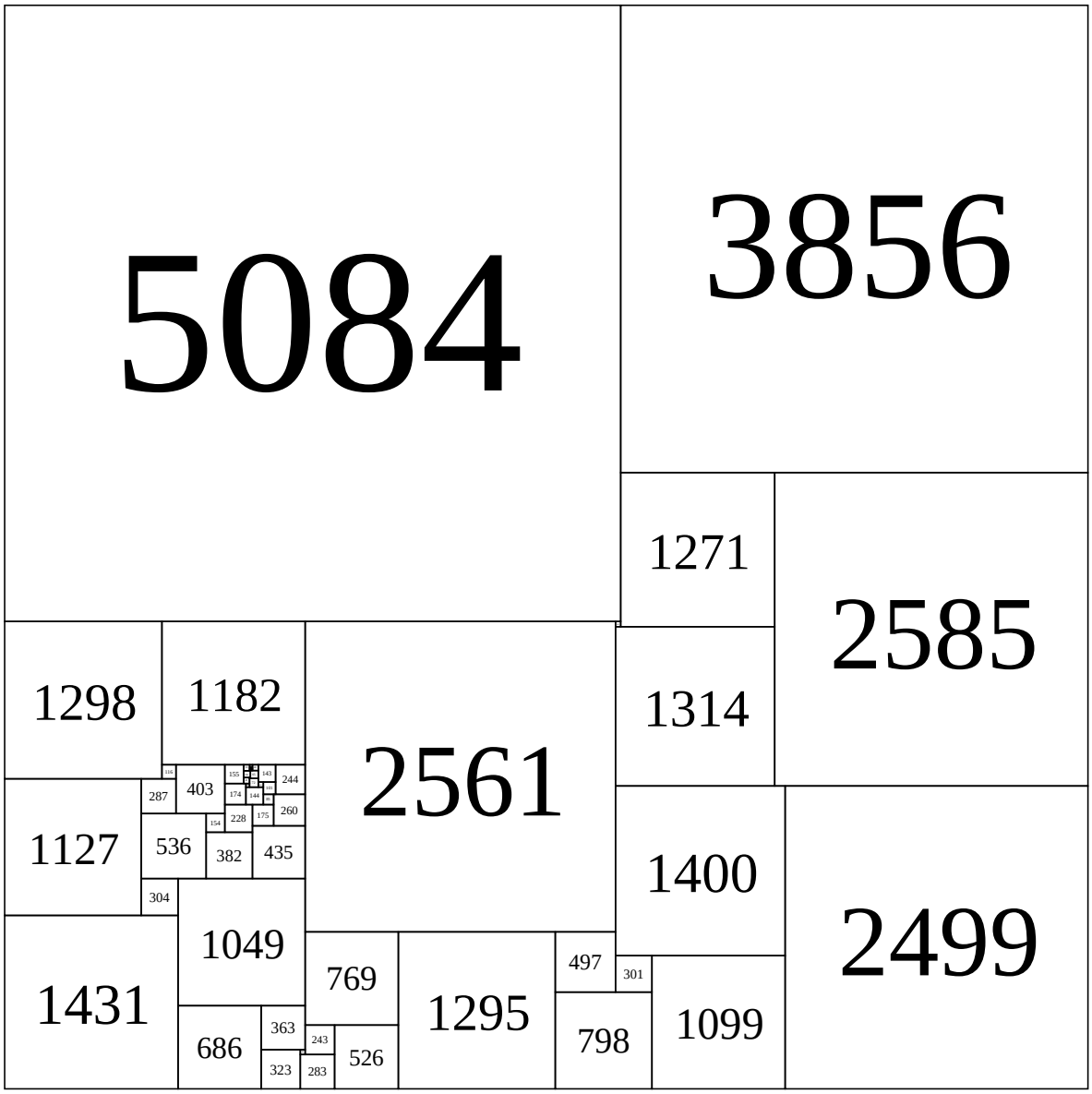
62 8939 B_T 2014



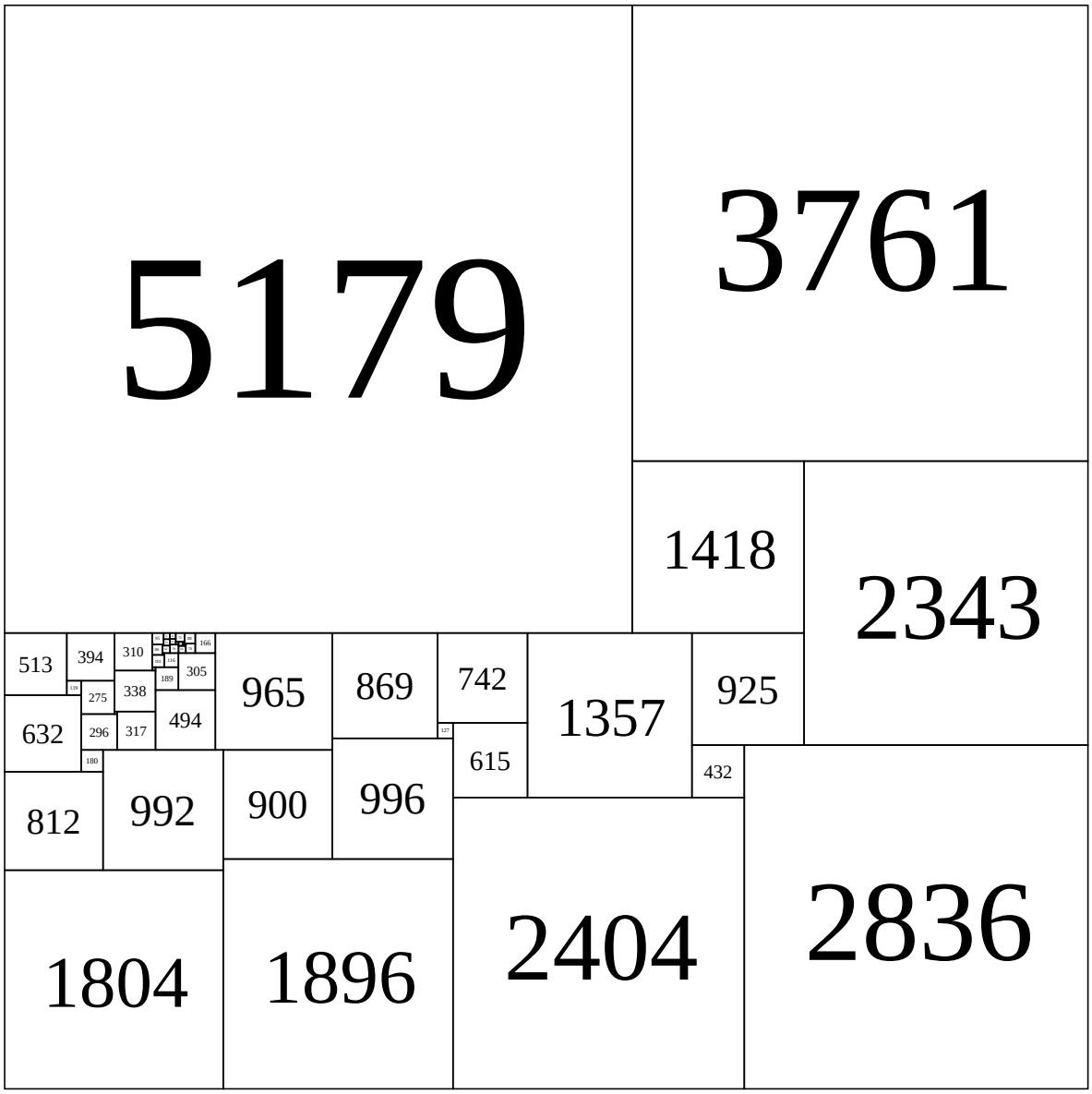
62 8939 B_T 2014



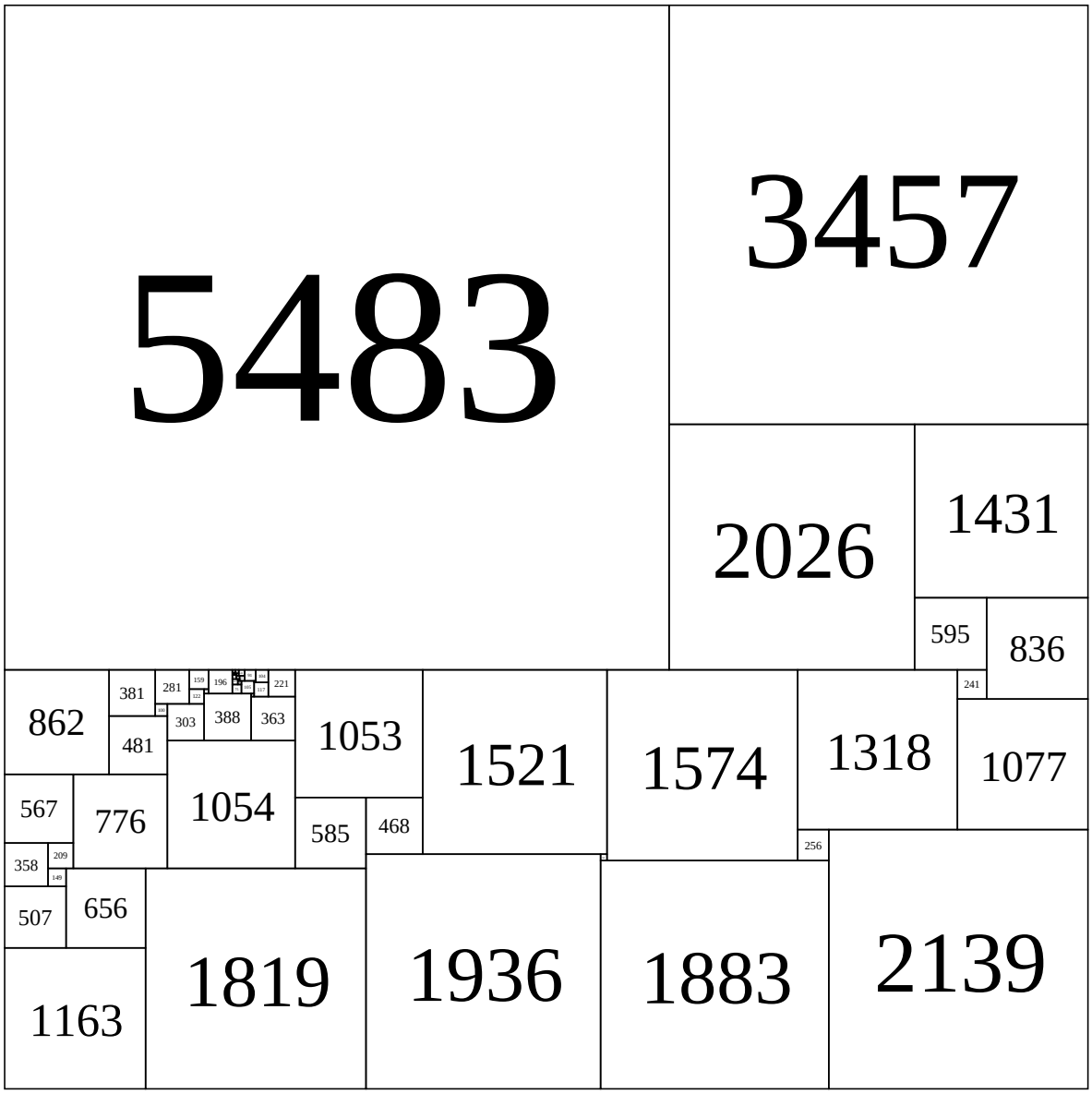
62 8939 B_T 2014



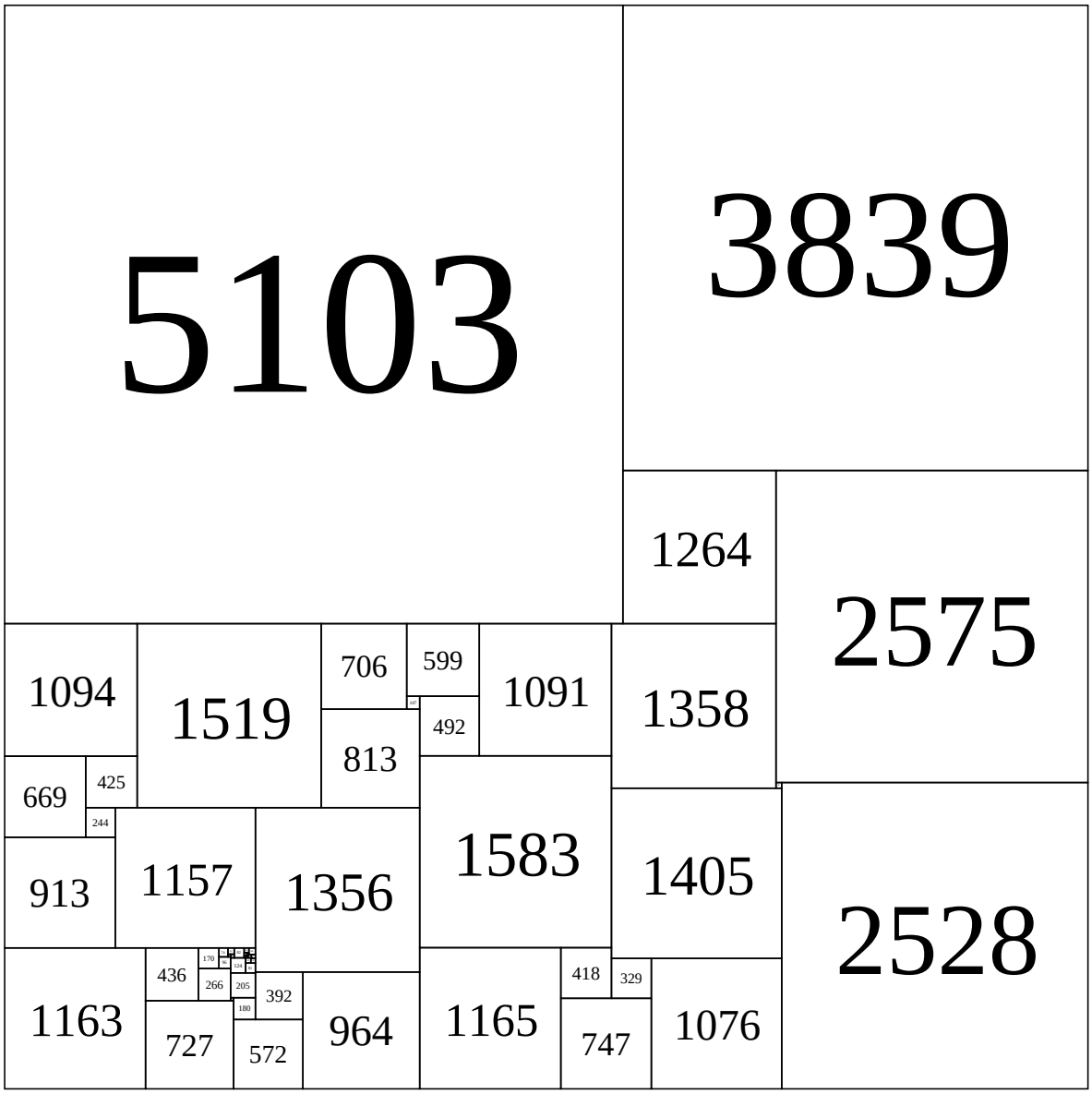
62 8940 BLM 2018



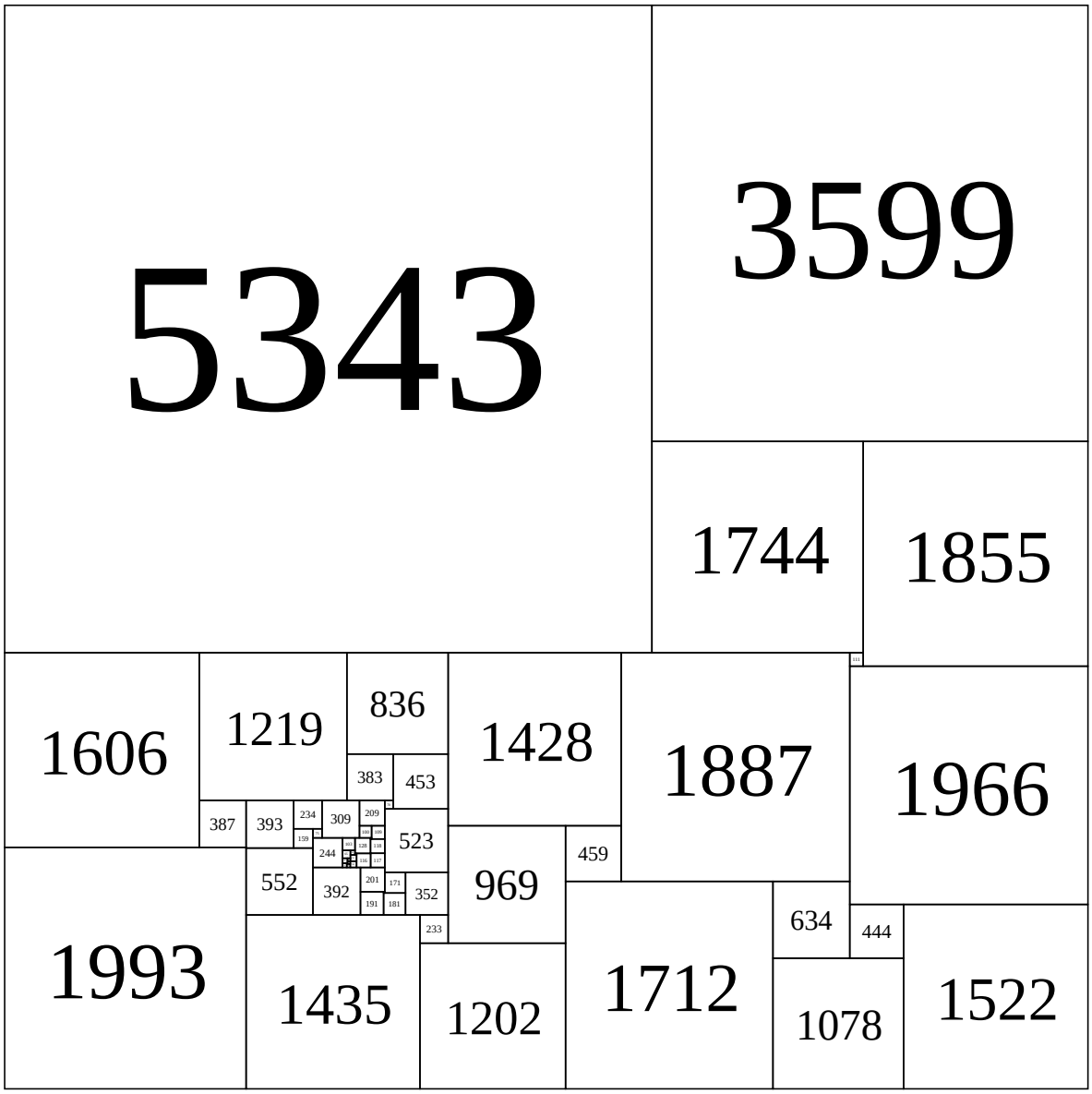
62 8940 B_T 2014



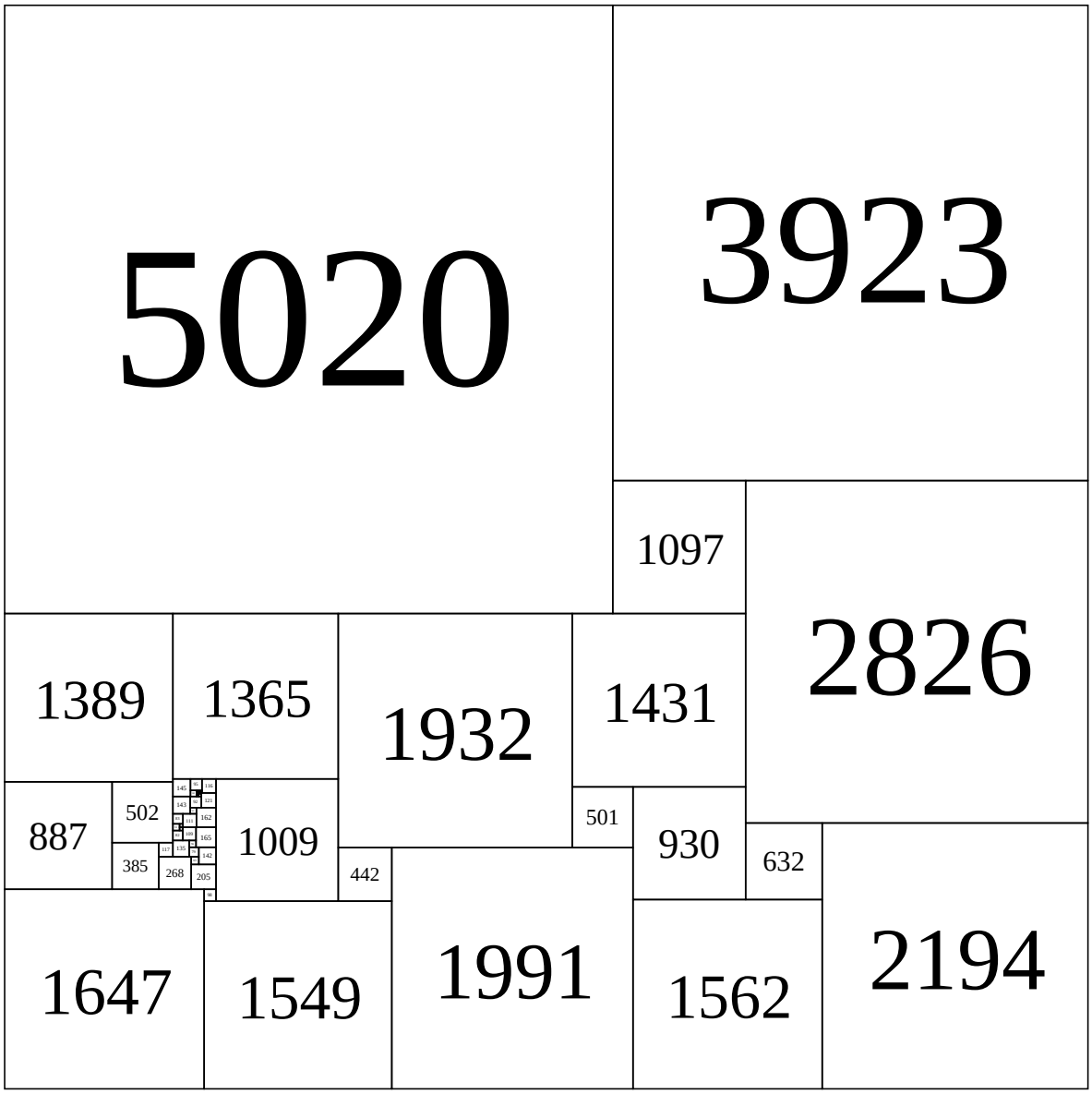
62 8940 B_T 2014



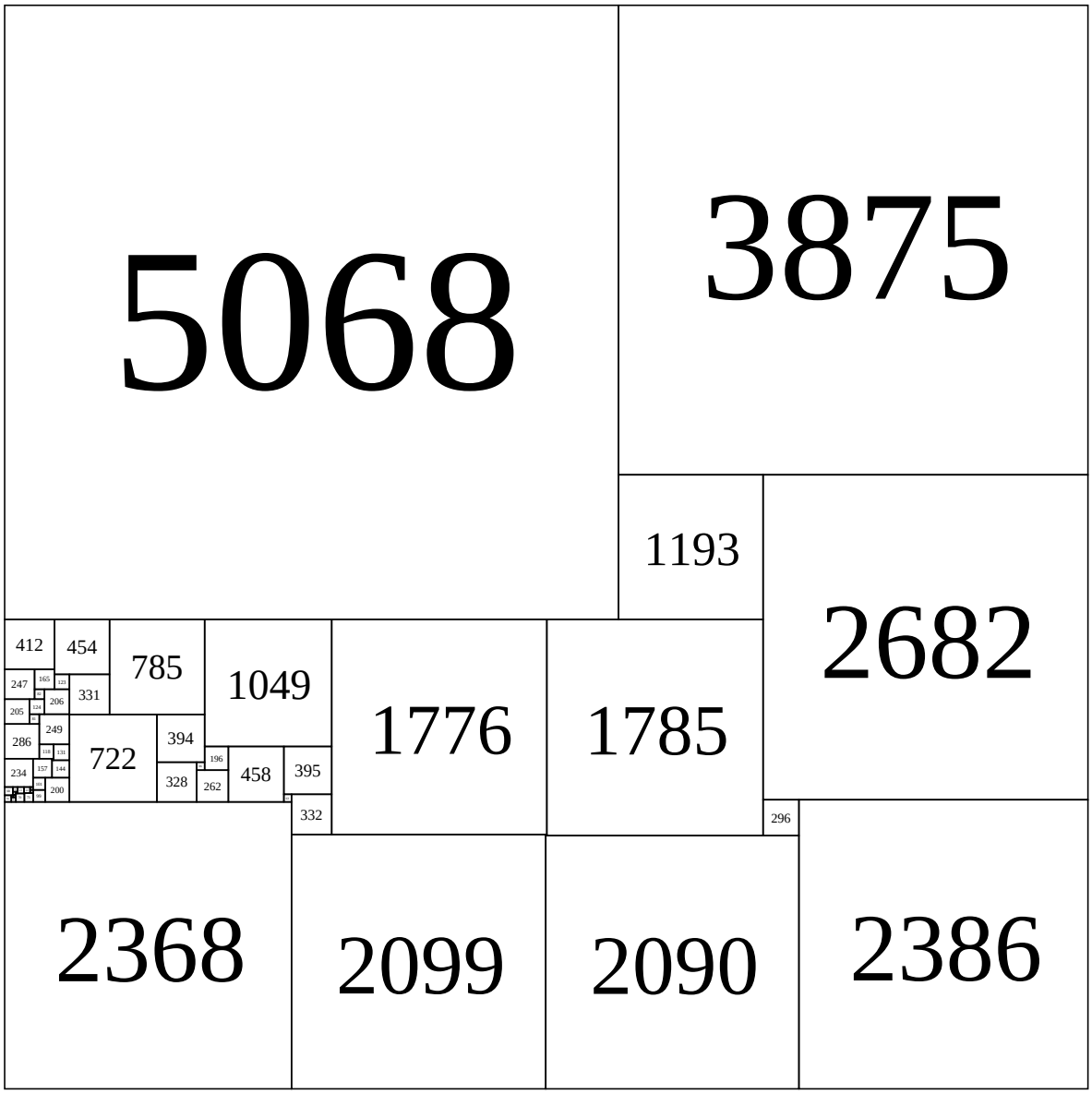
62 8942 B_T 2014



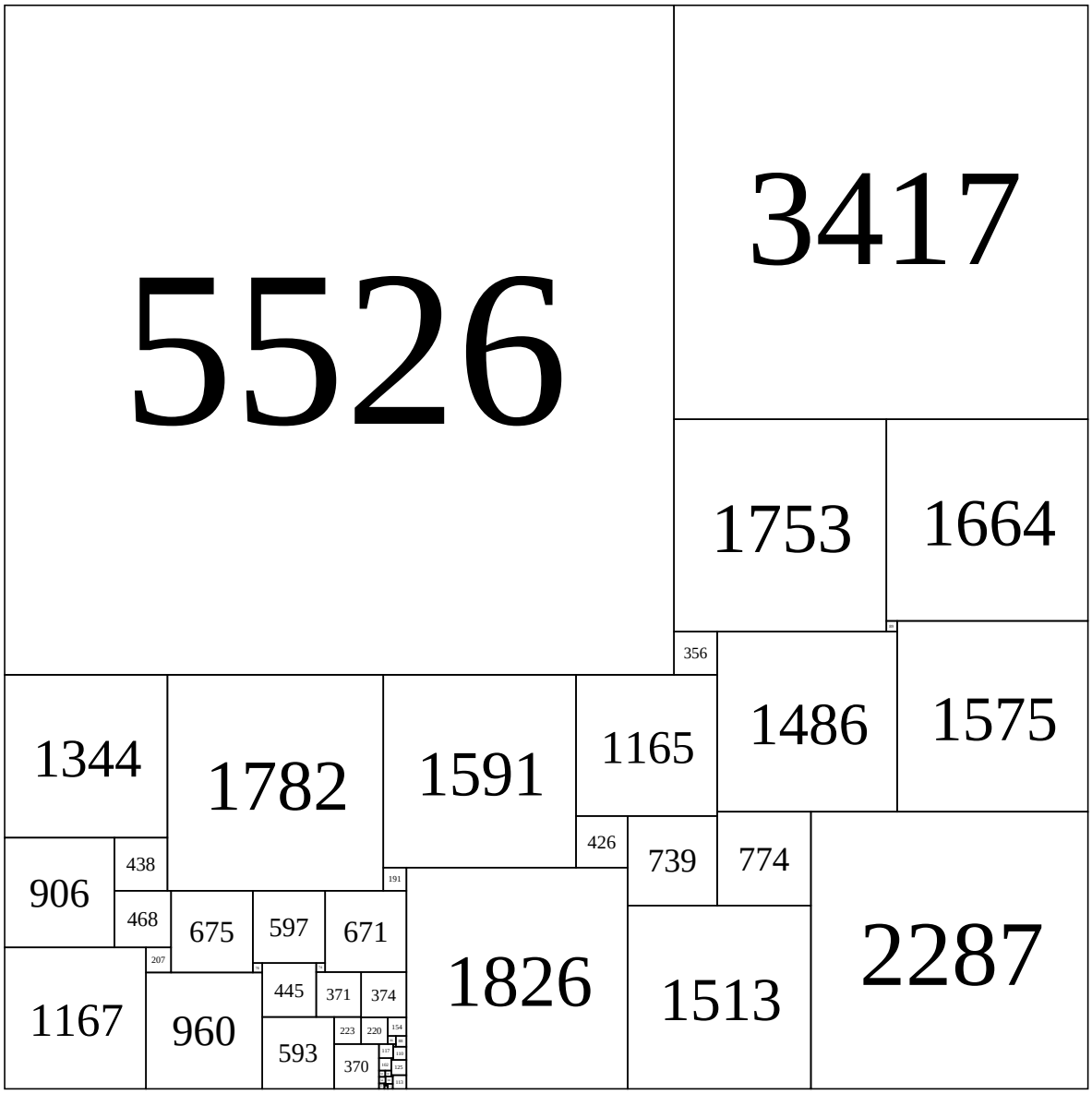
62 8942 B_T 2014



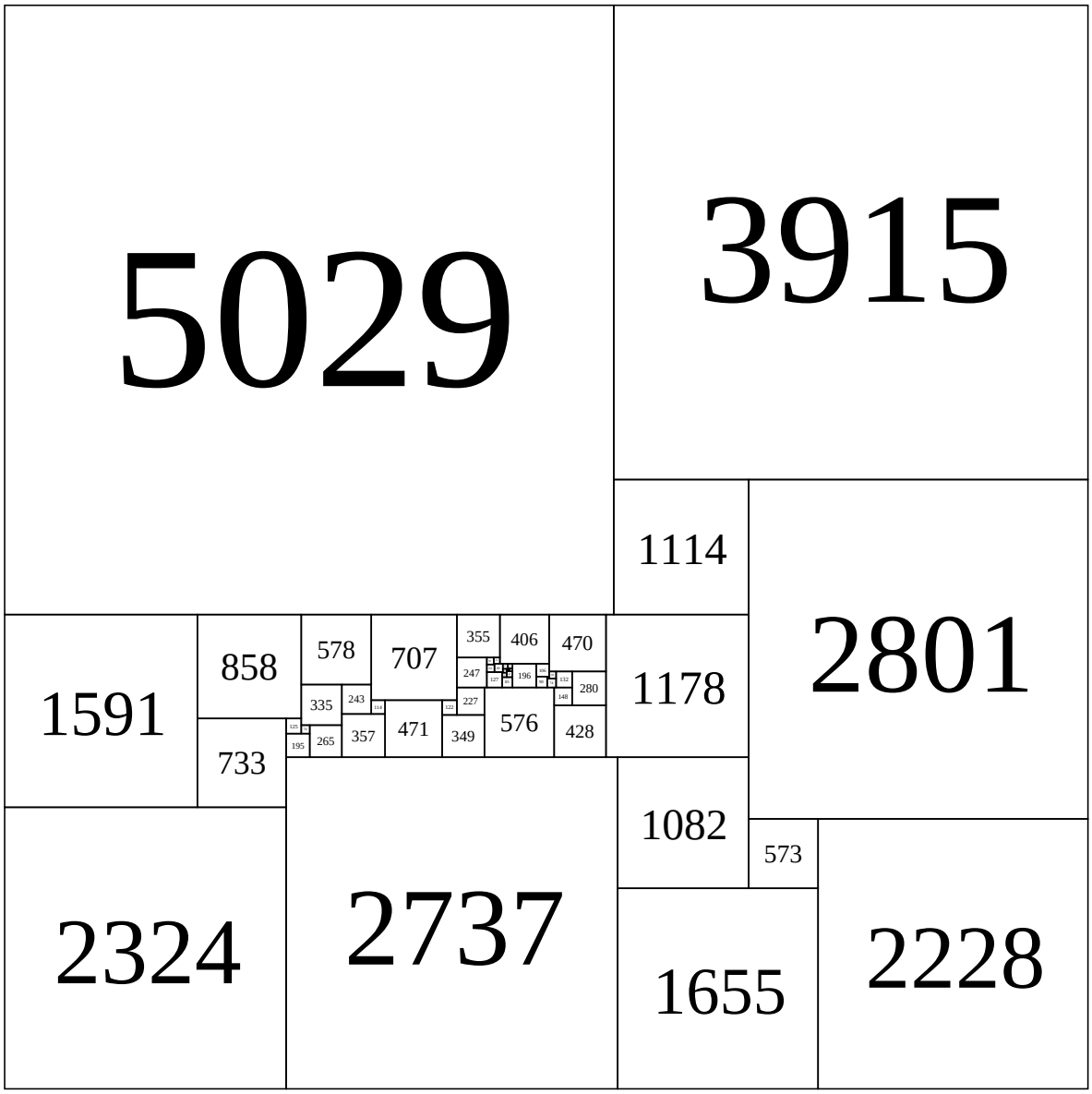
62 8943 B_T 2014



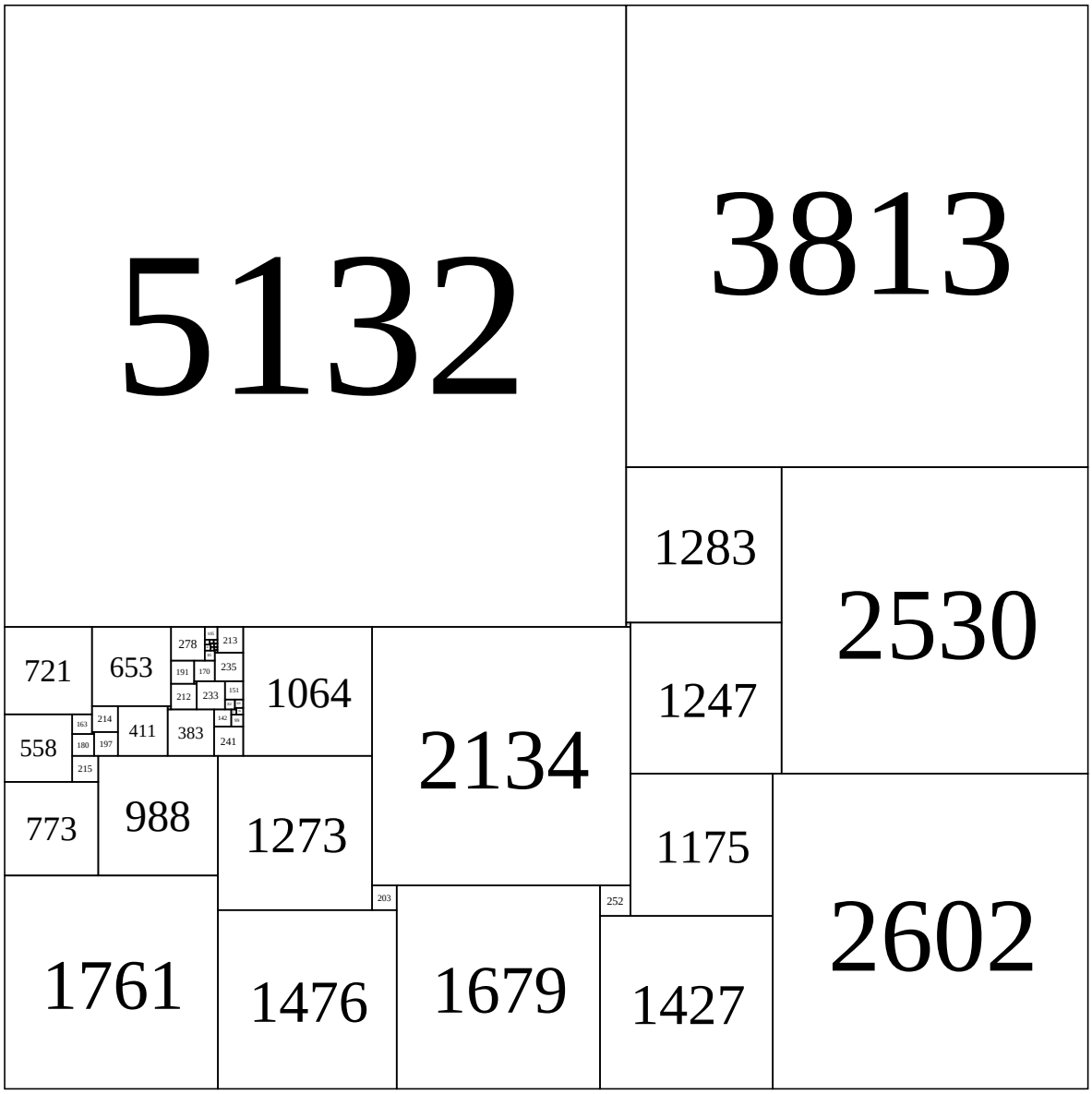
62 8943 B_T 2014



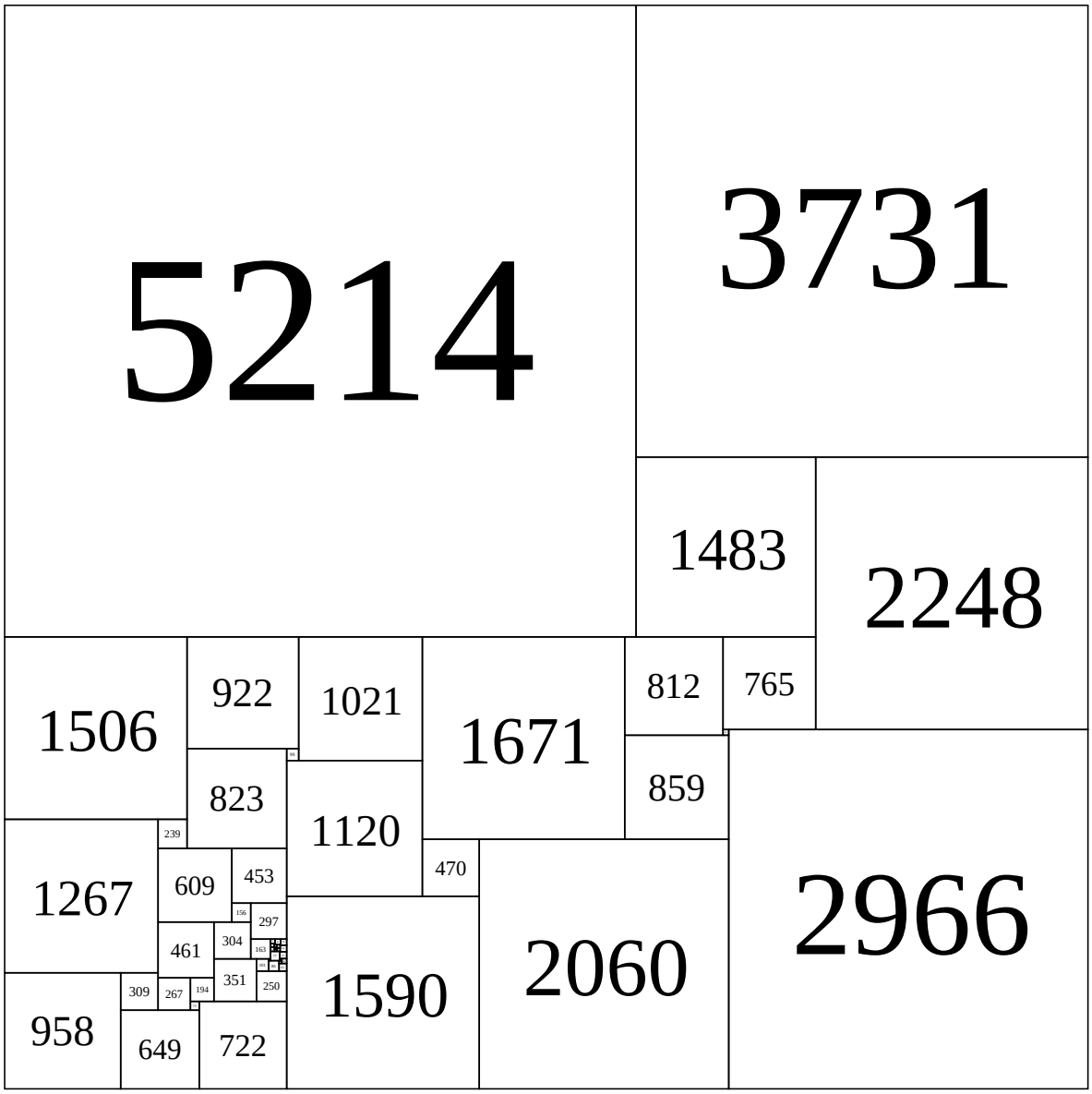
62 8943 BLM 2018 <-- 62 8587 B_T 2014



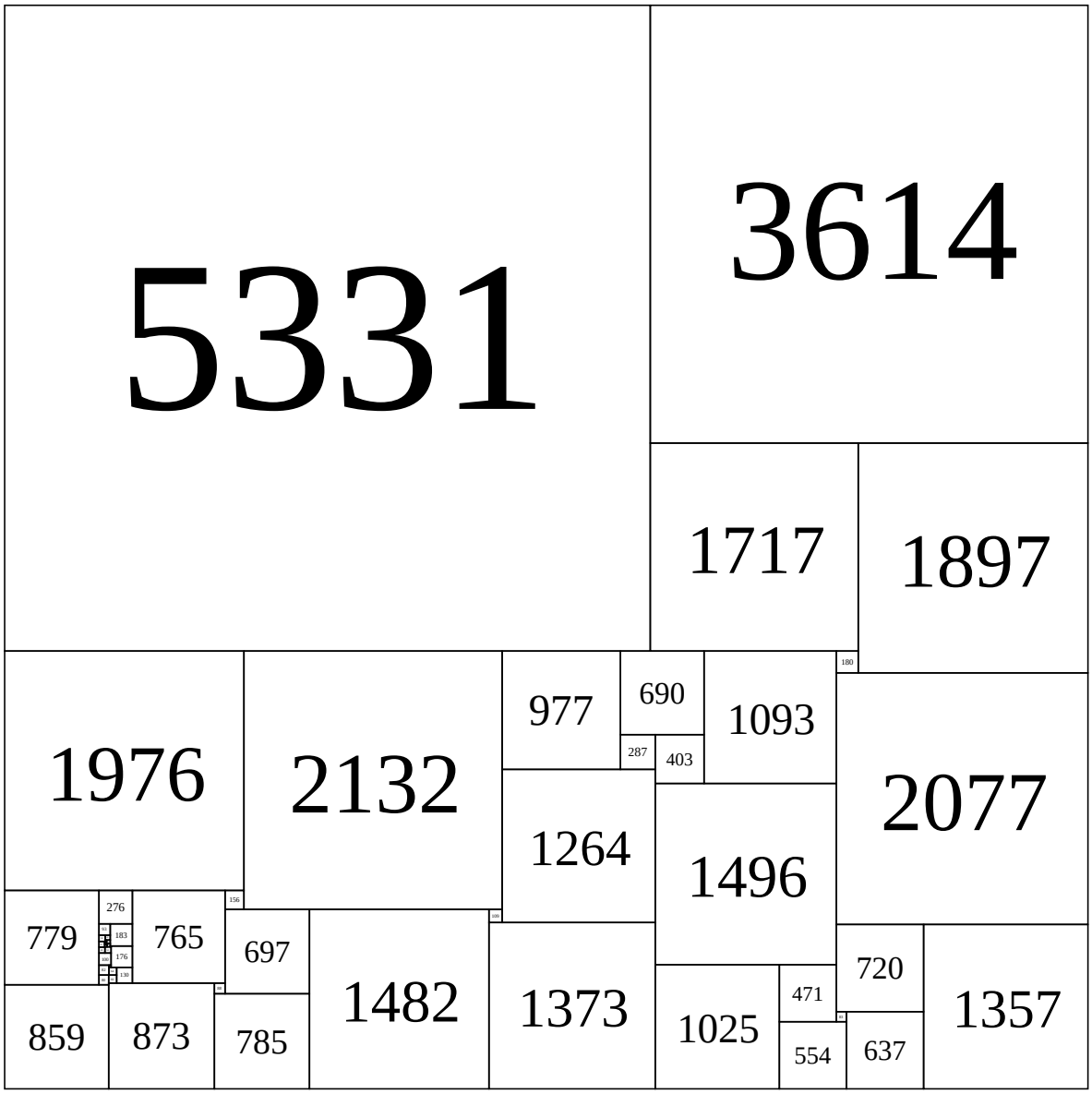
62 8944 B_T 2014



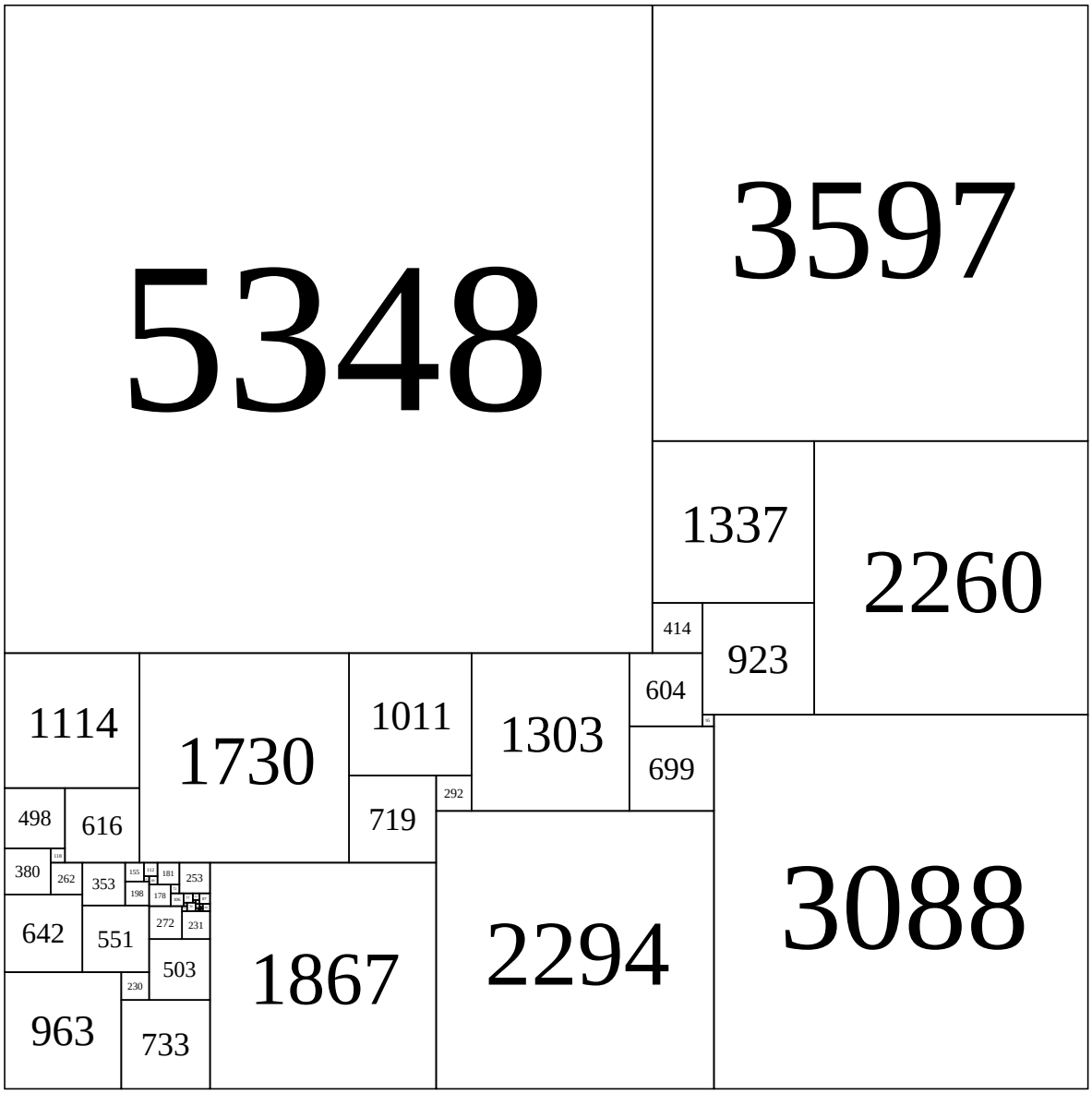
62 8945 BLM 2018 <-- 62 8909 B_T 2014



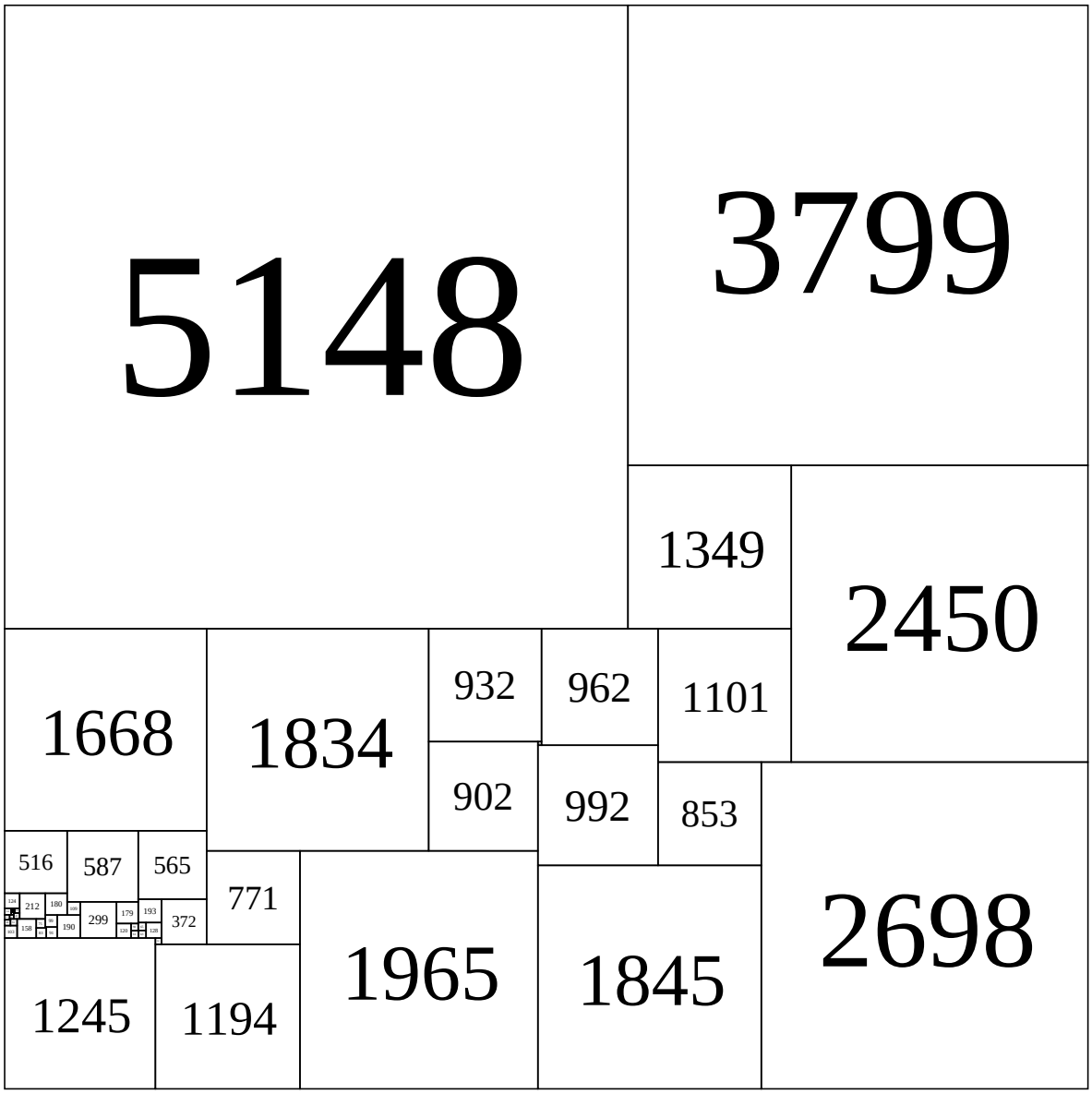
62 8945 B_T 2014



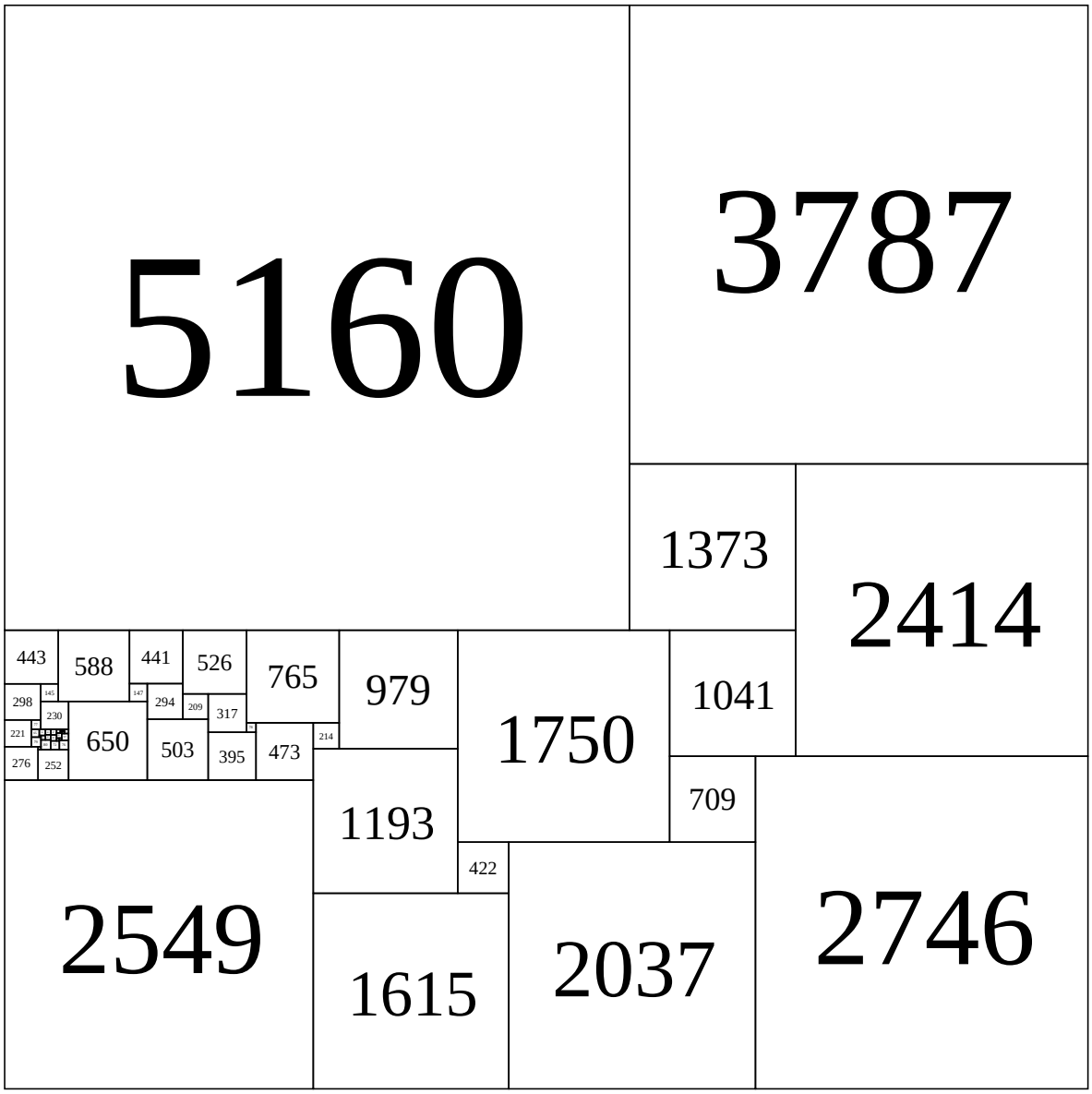
62 8945 B_T 2014



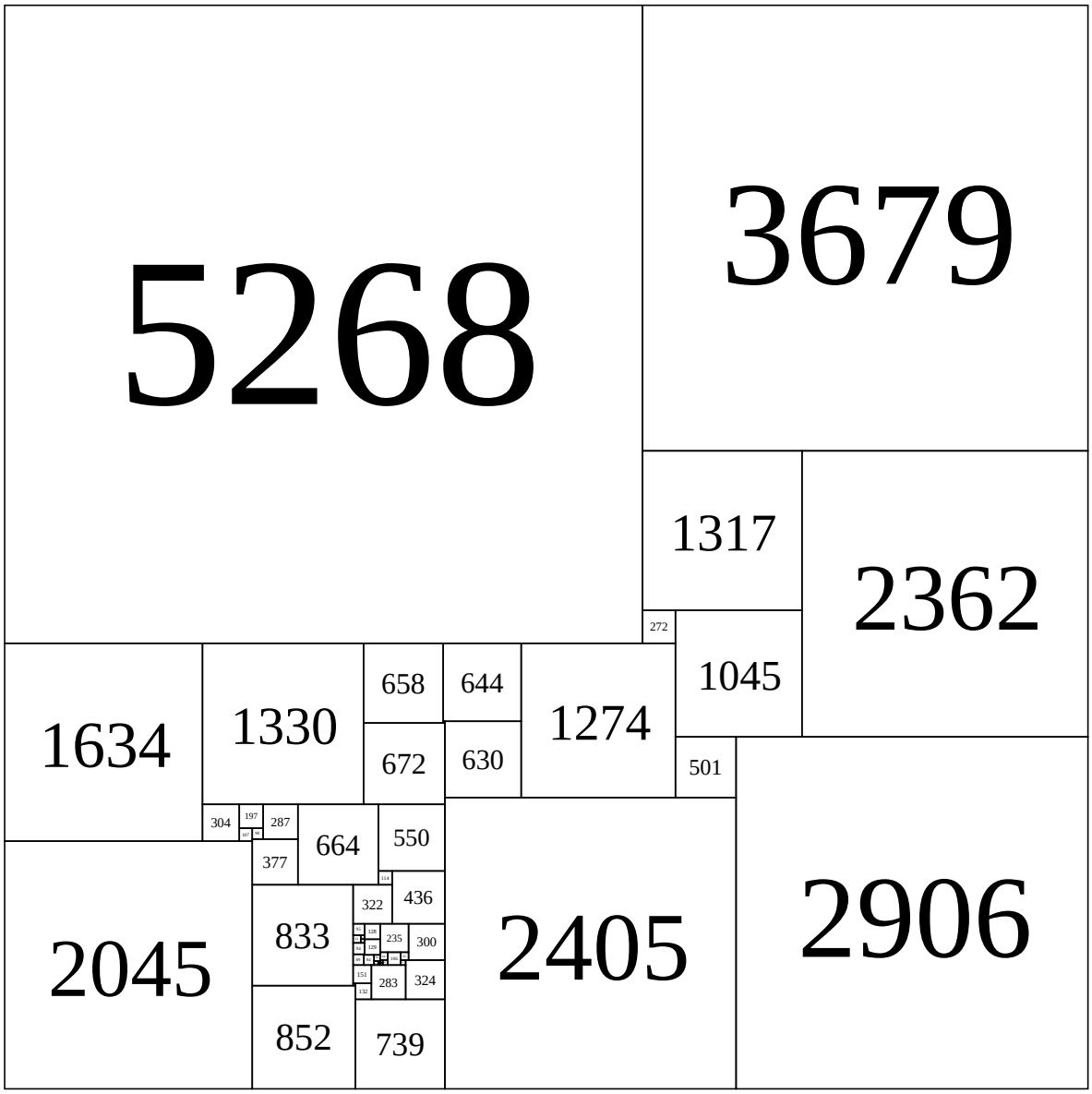
62 8945 BLM 2018 <-- 62 8531 B_T 2014



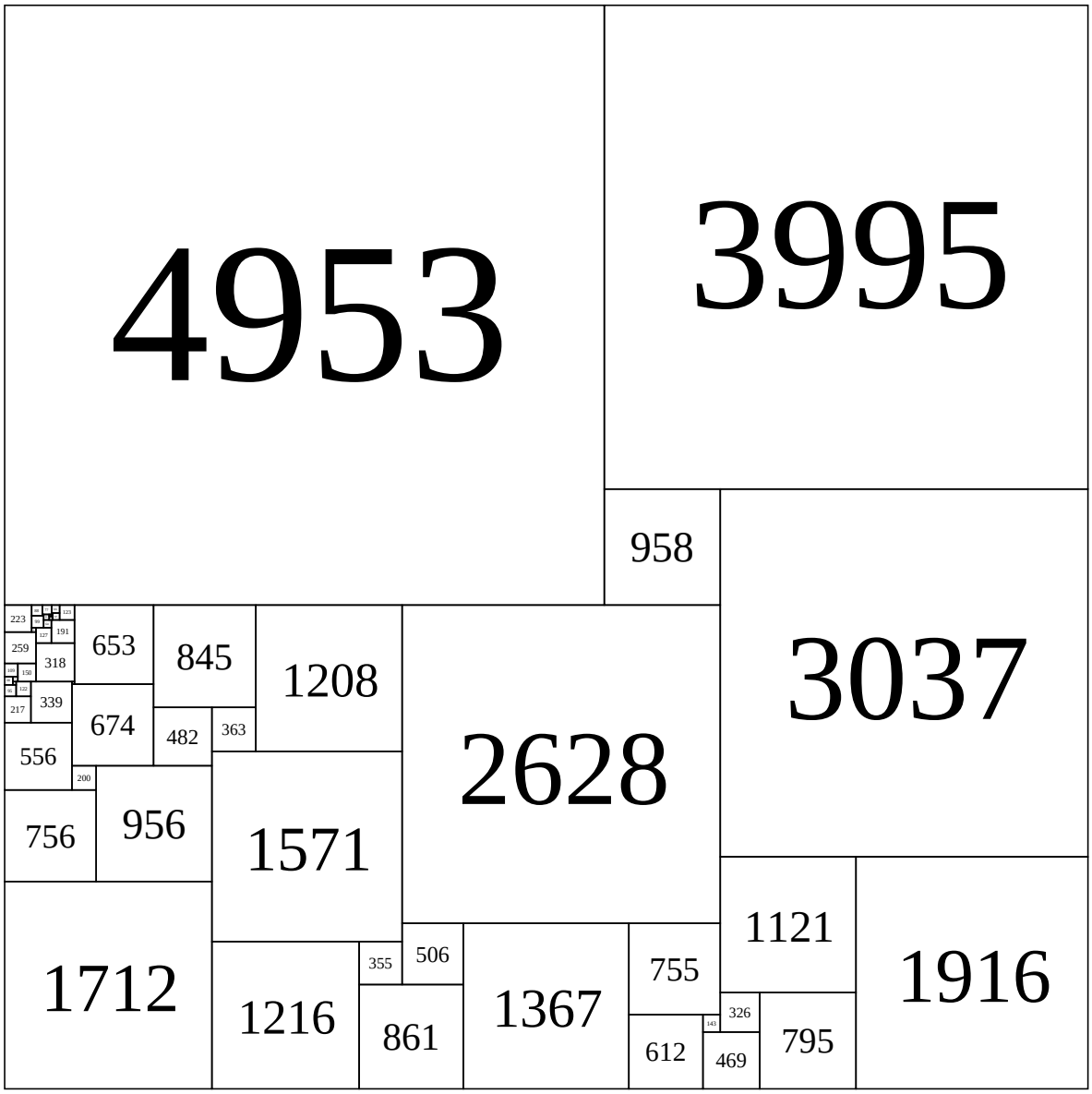
62 8947 B_T 2014



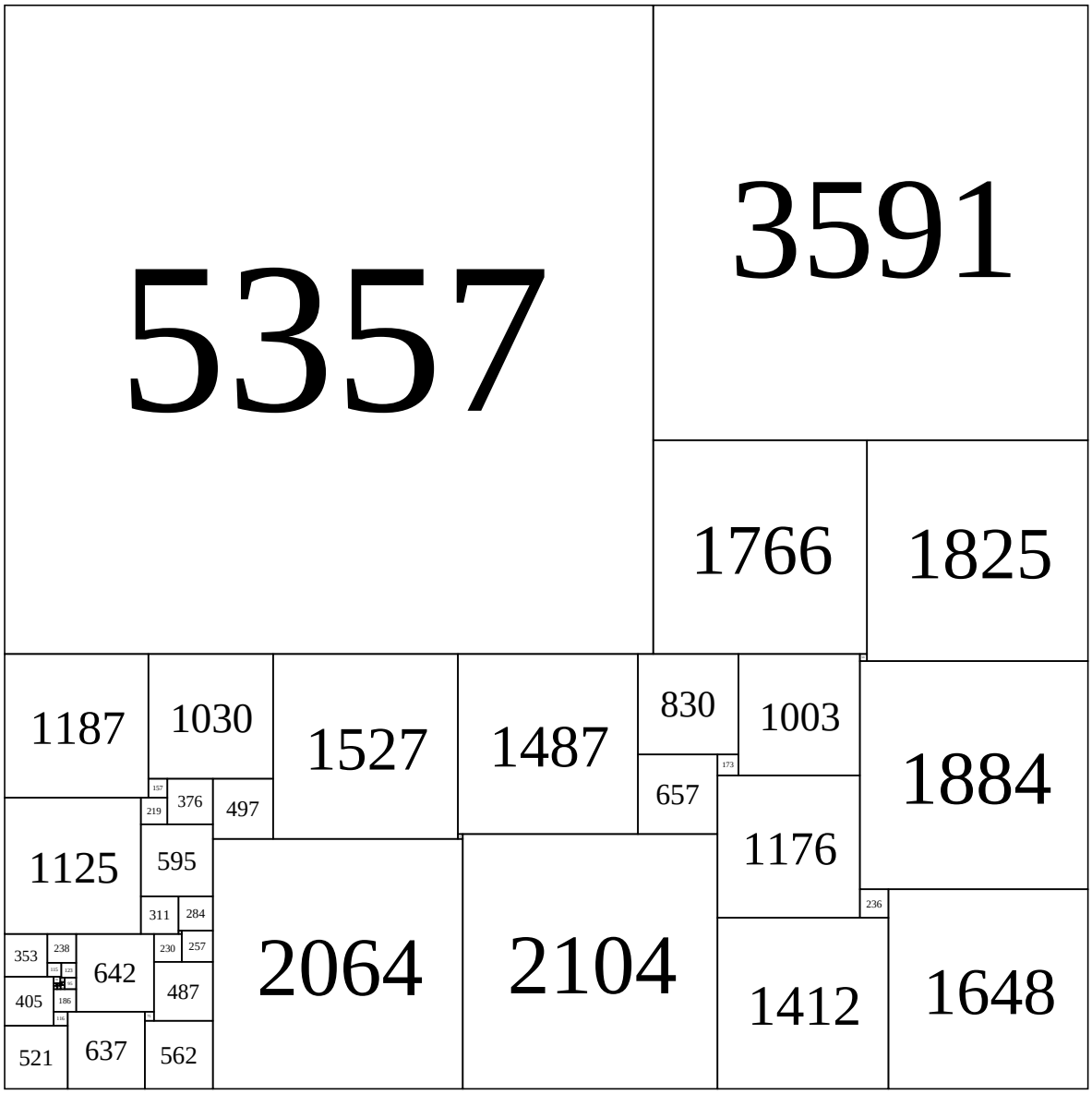
62 8947 B_T 2014



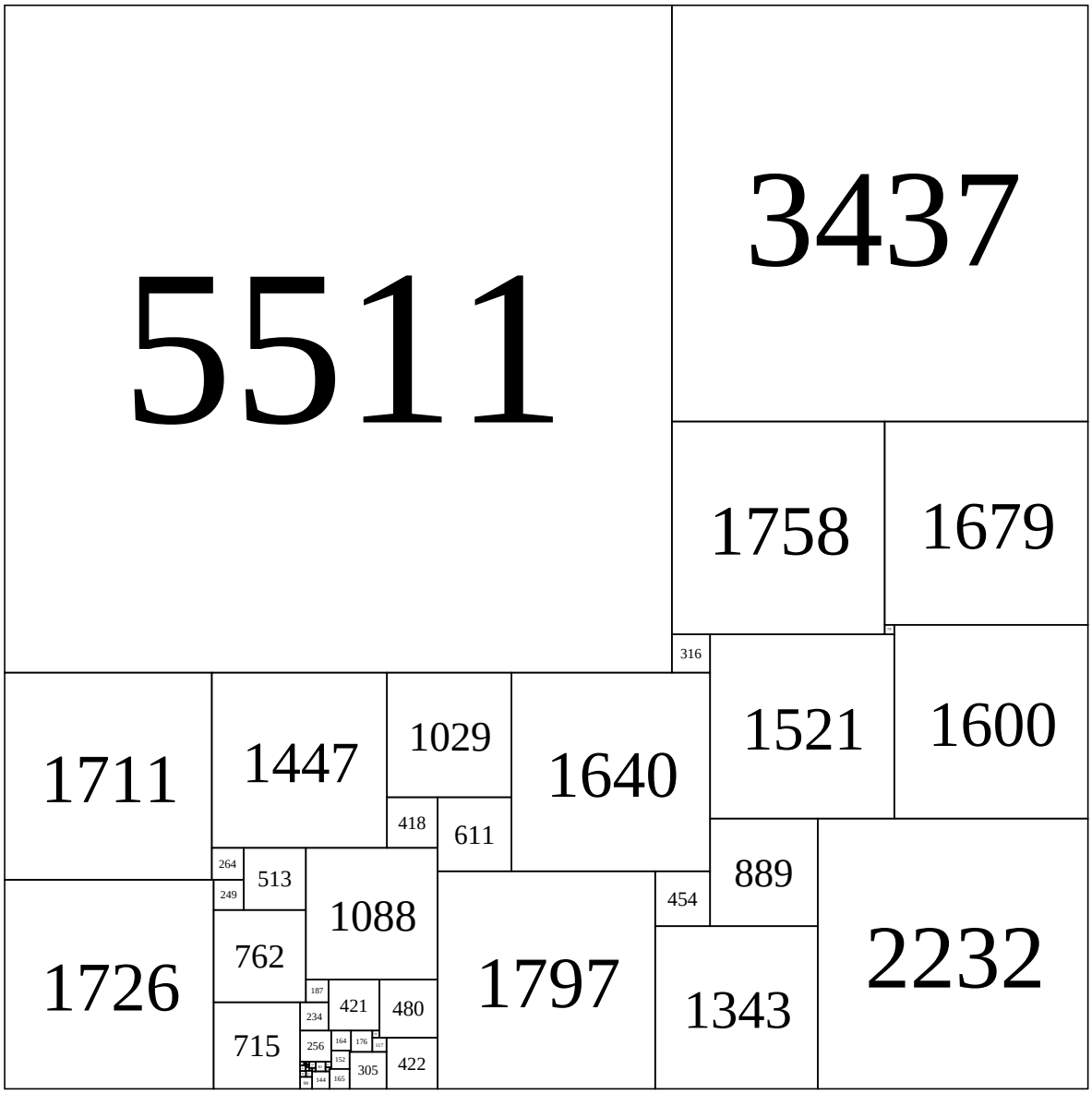
62 8947 BLM 2018 <-- 62 8675 B_T 2014



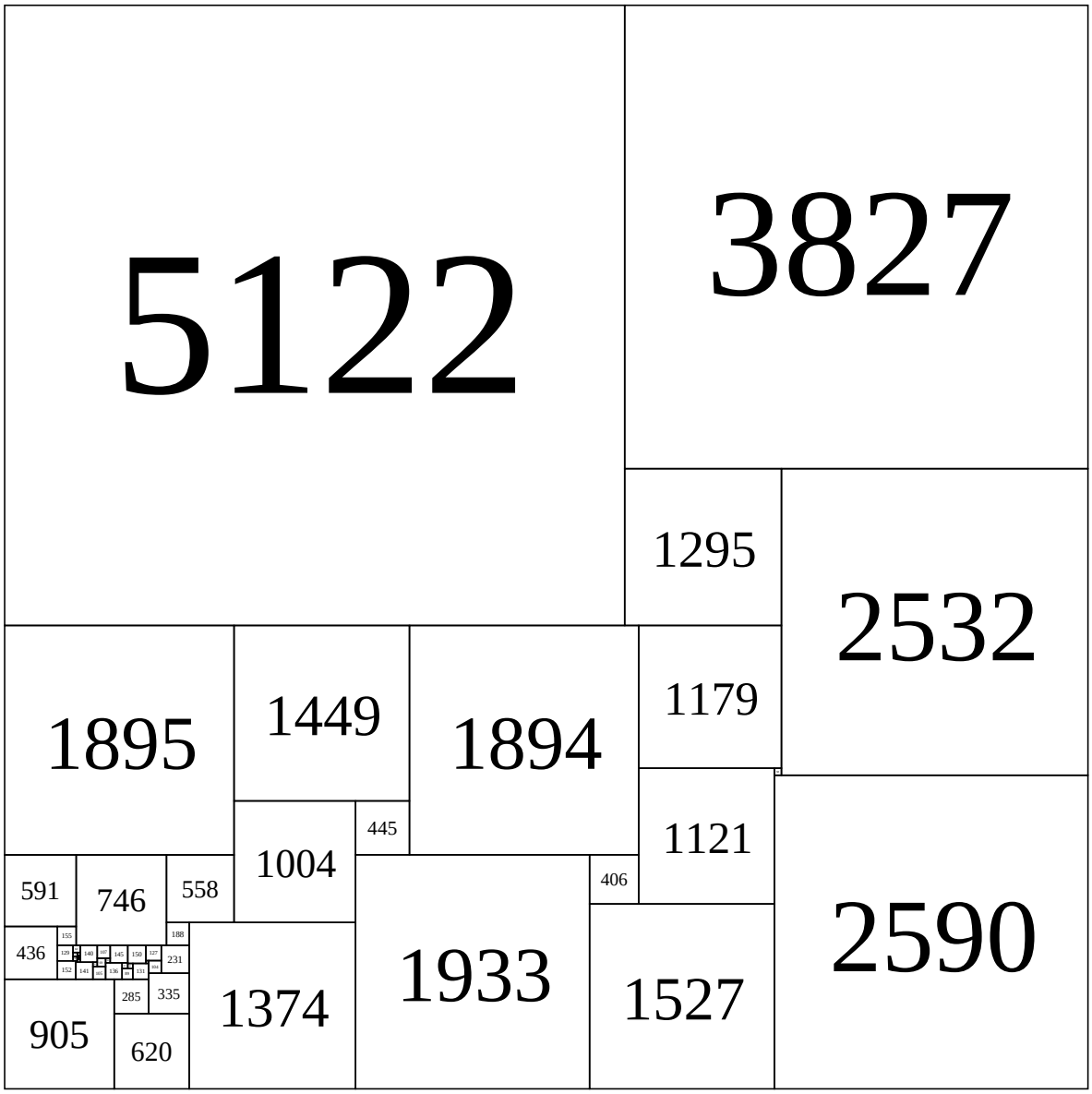
62 8948 B_T 2014



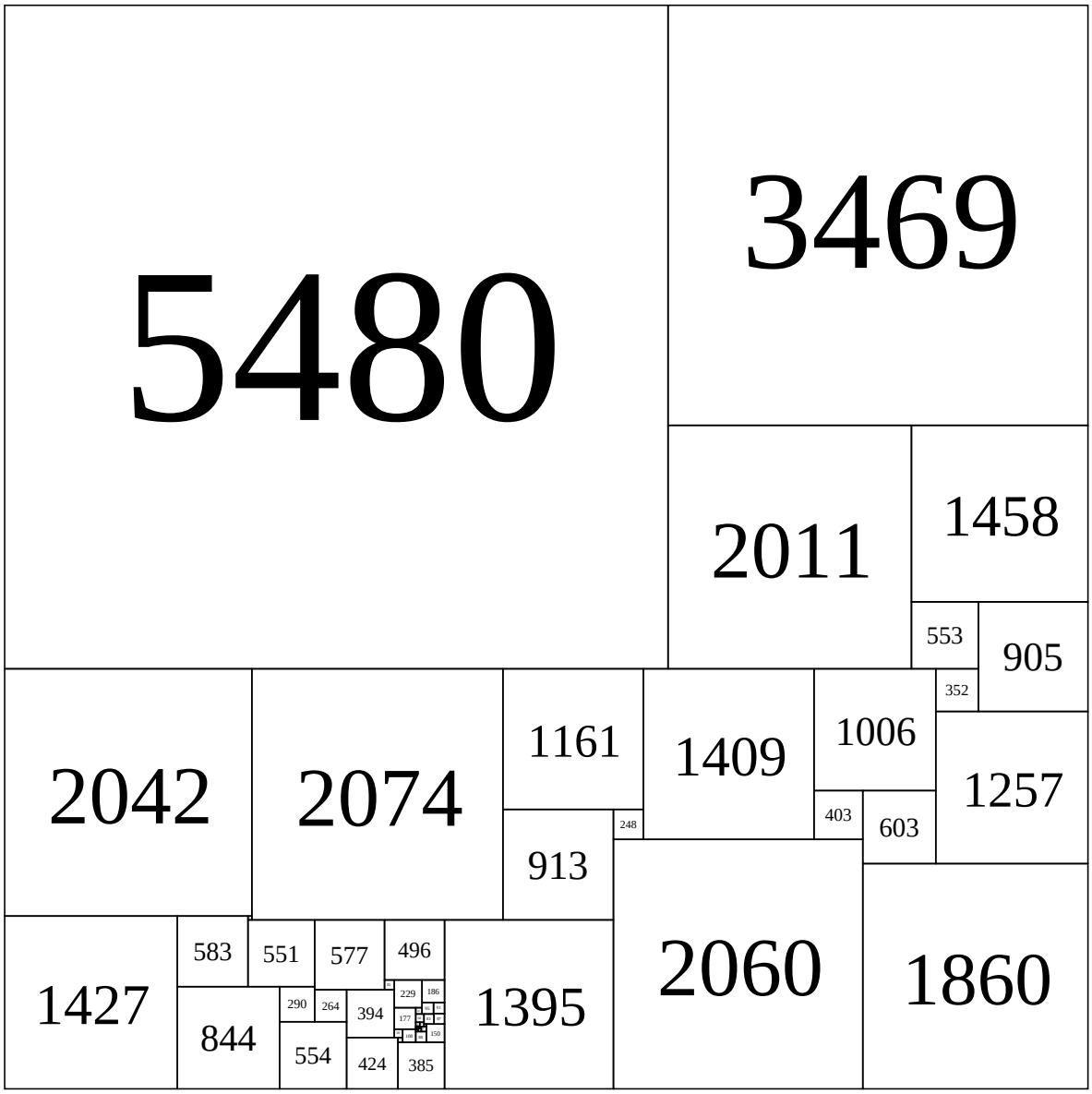
62 8948 B_T 2014



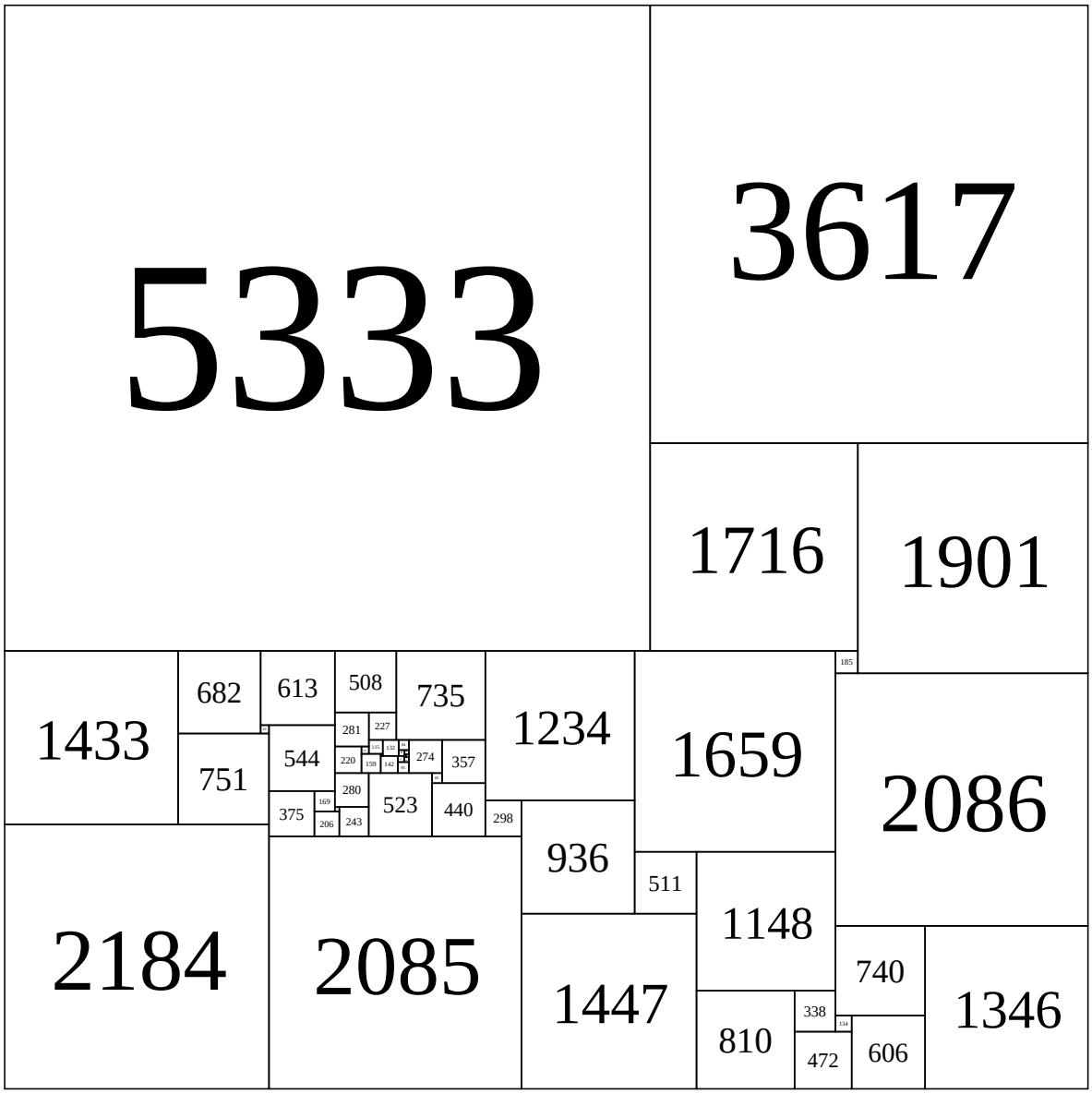
62 8948 BLM 2018 <-- 62 8632 B_T 2014



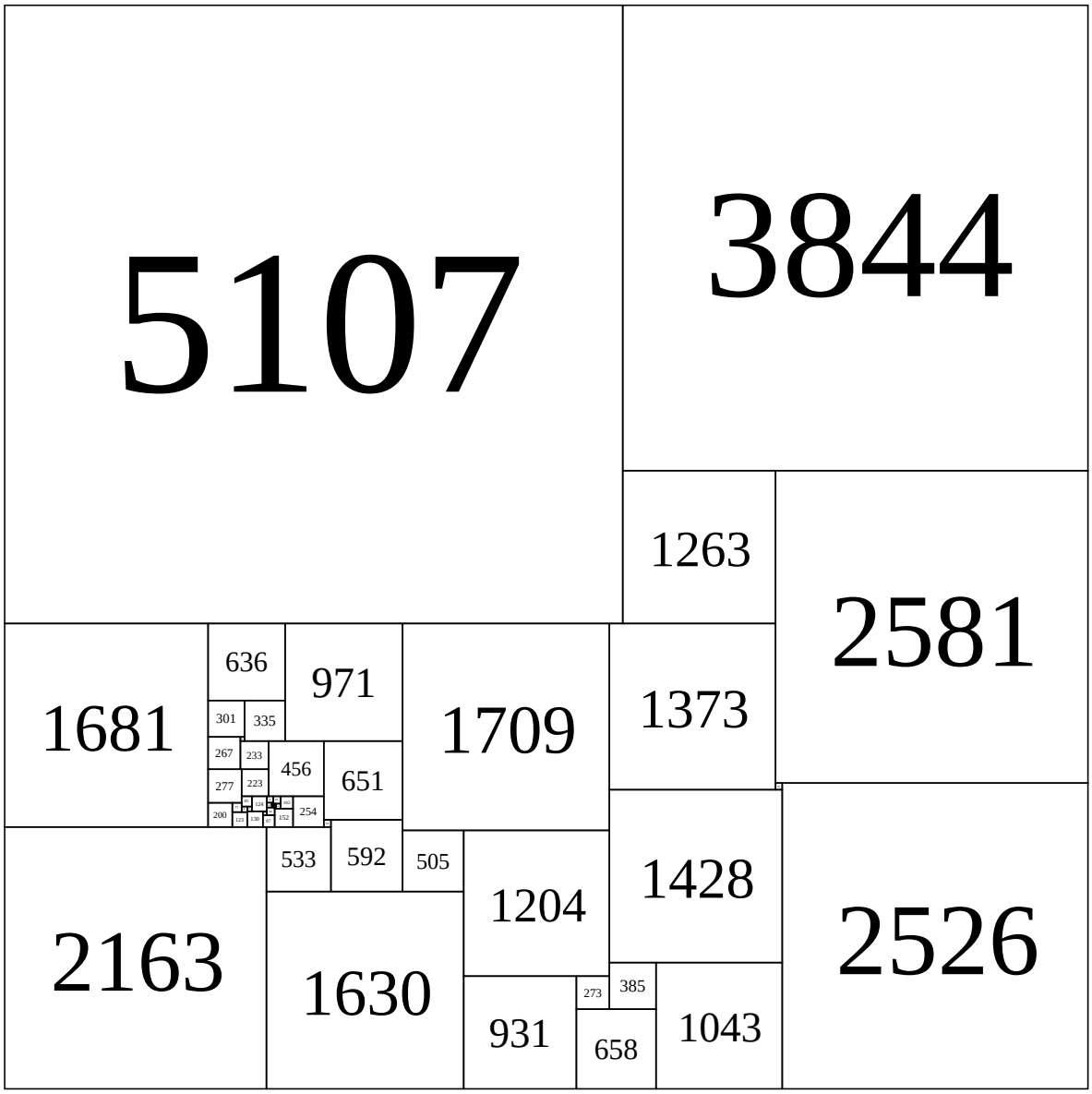
62 8949 B_T 2014



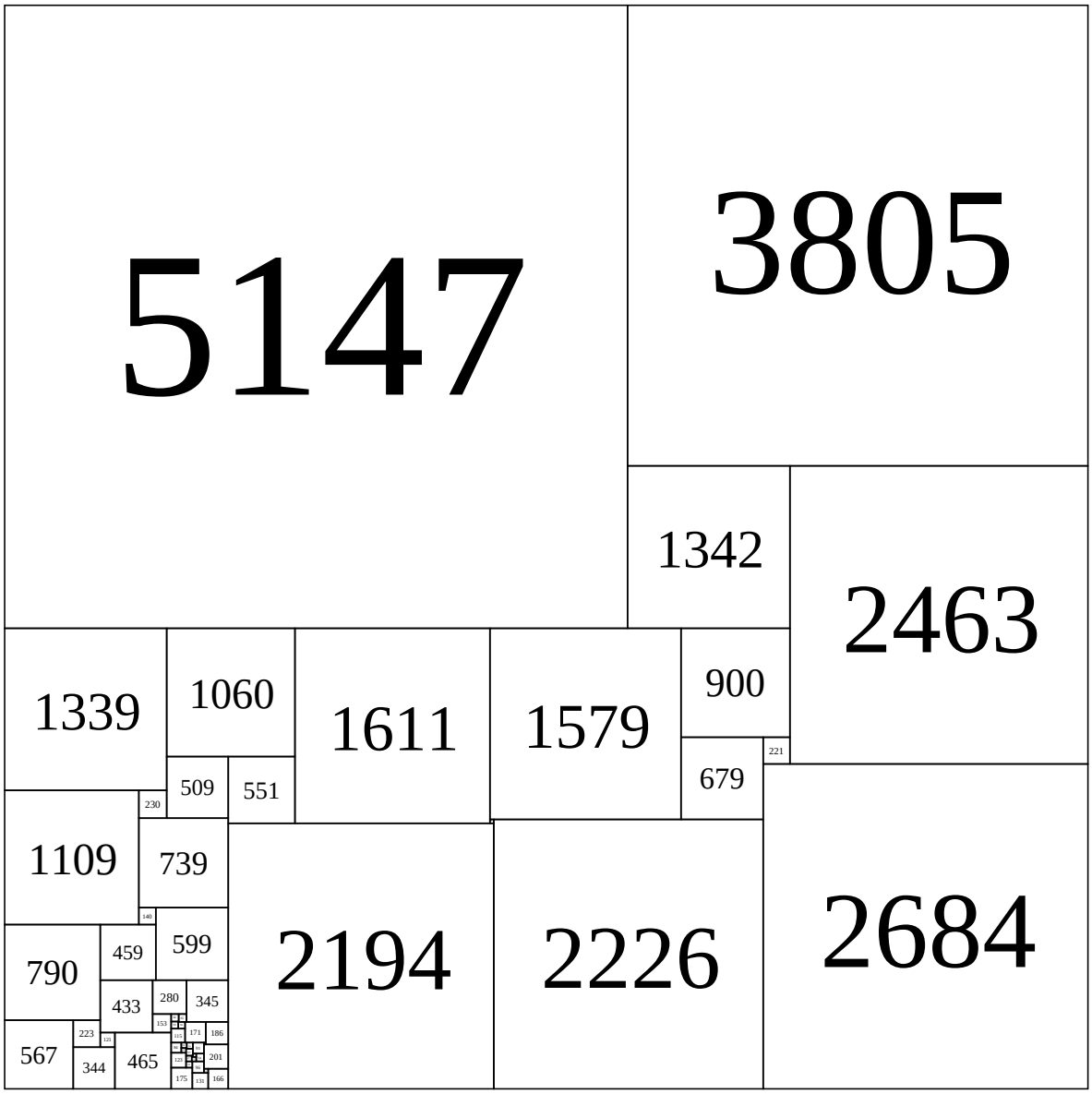
62 8949 B_T 2014



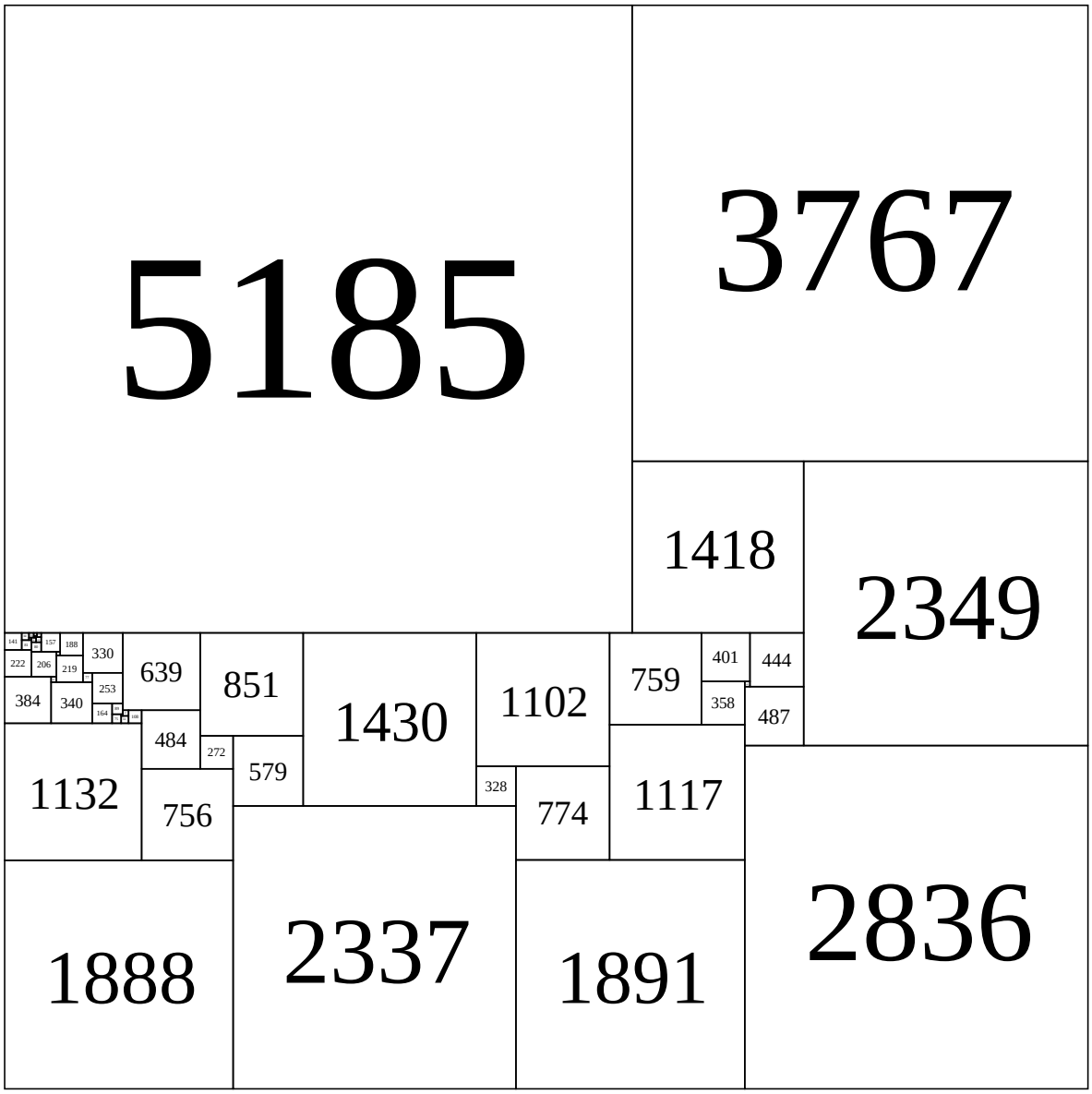
62 8950 B_T 2014



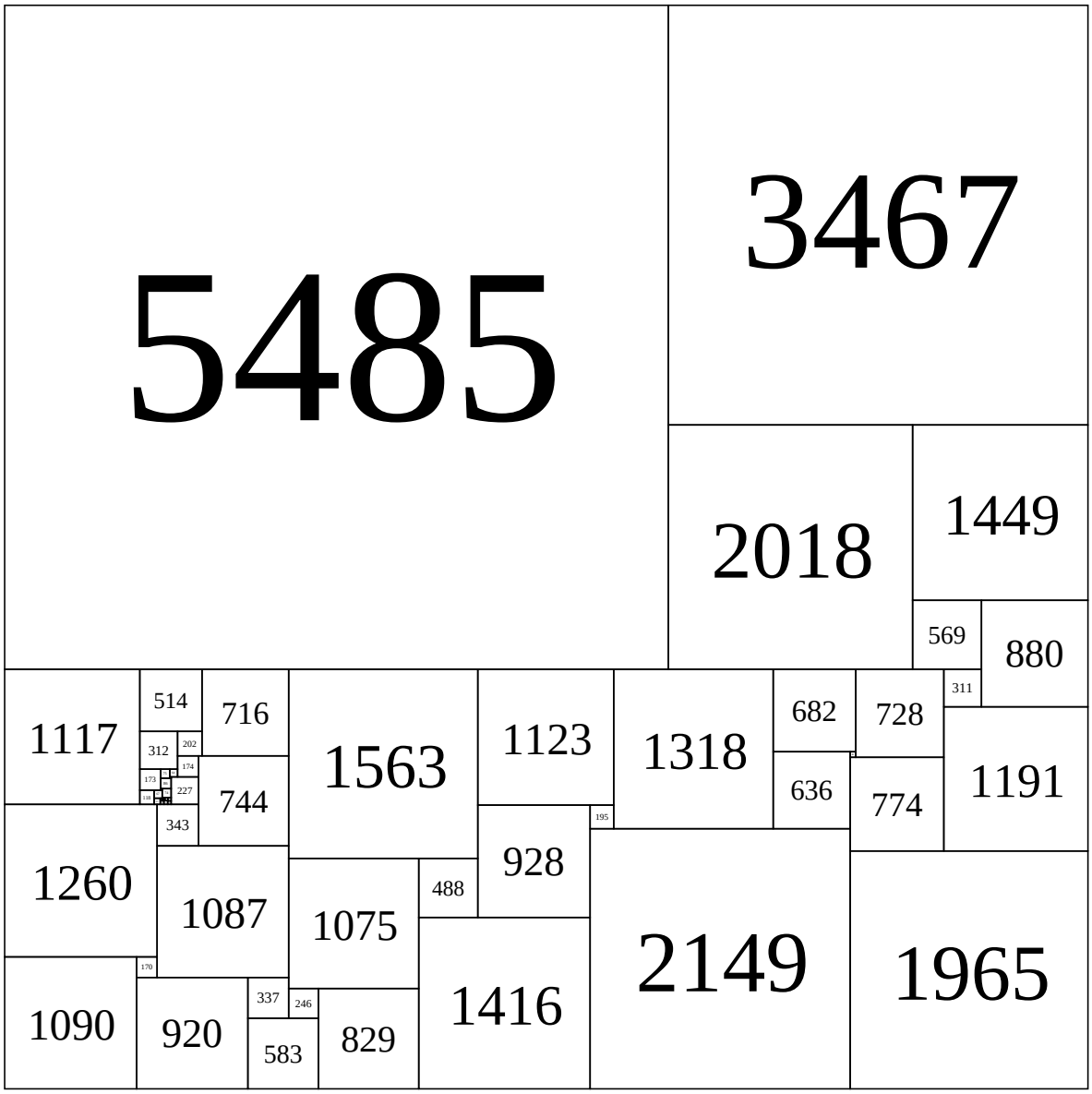
62 8951 B_T 2014



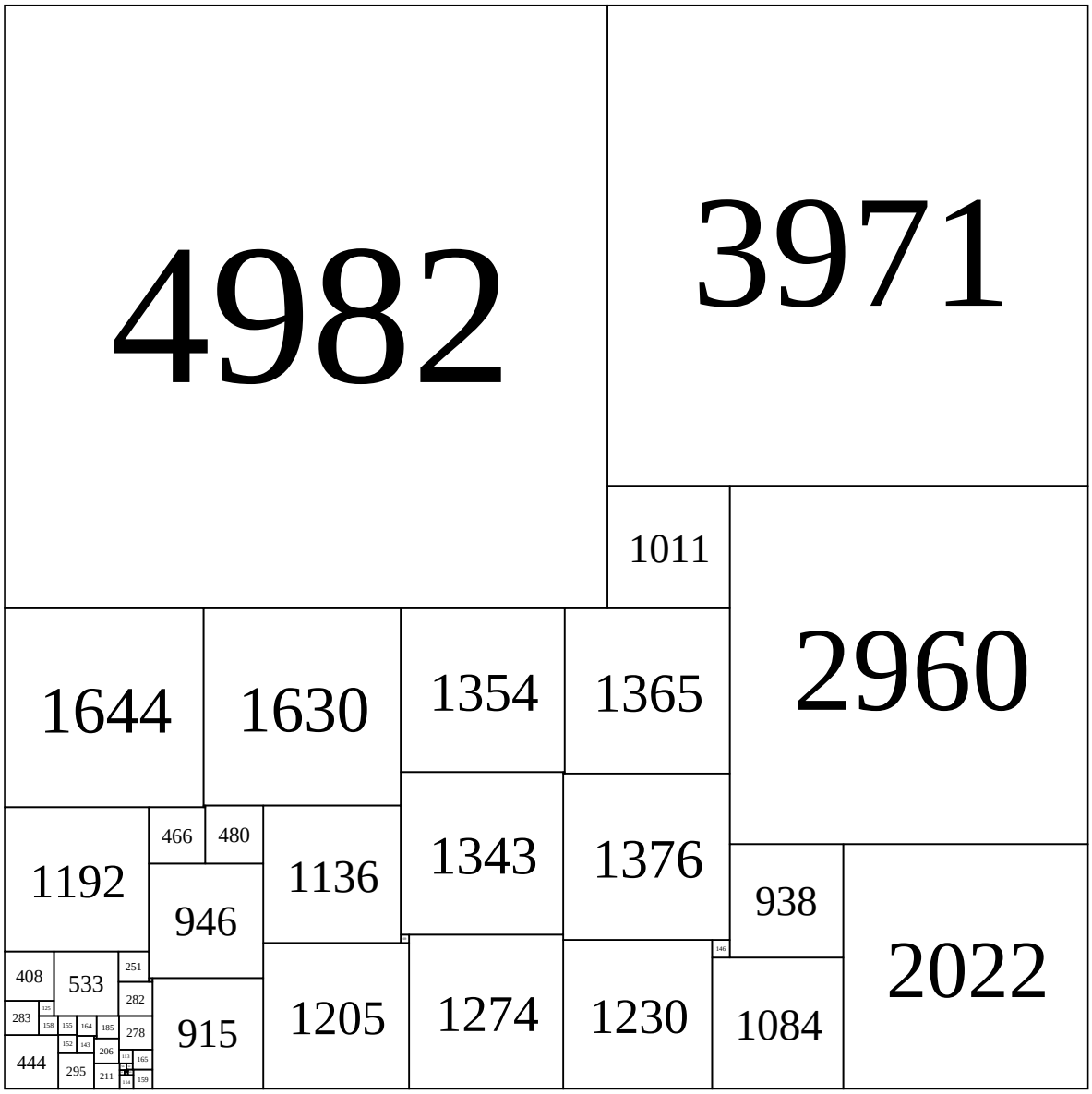
62 8952 B_T 2014



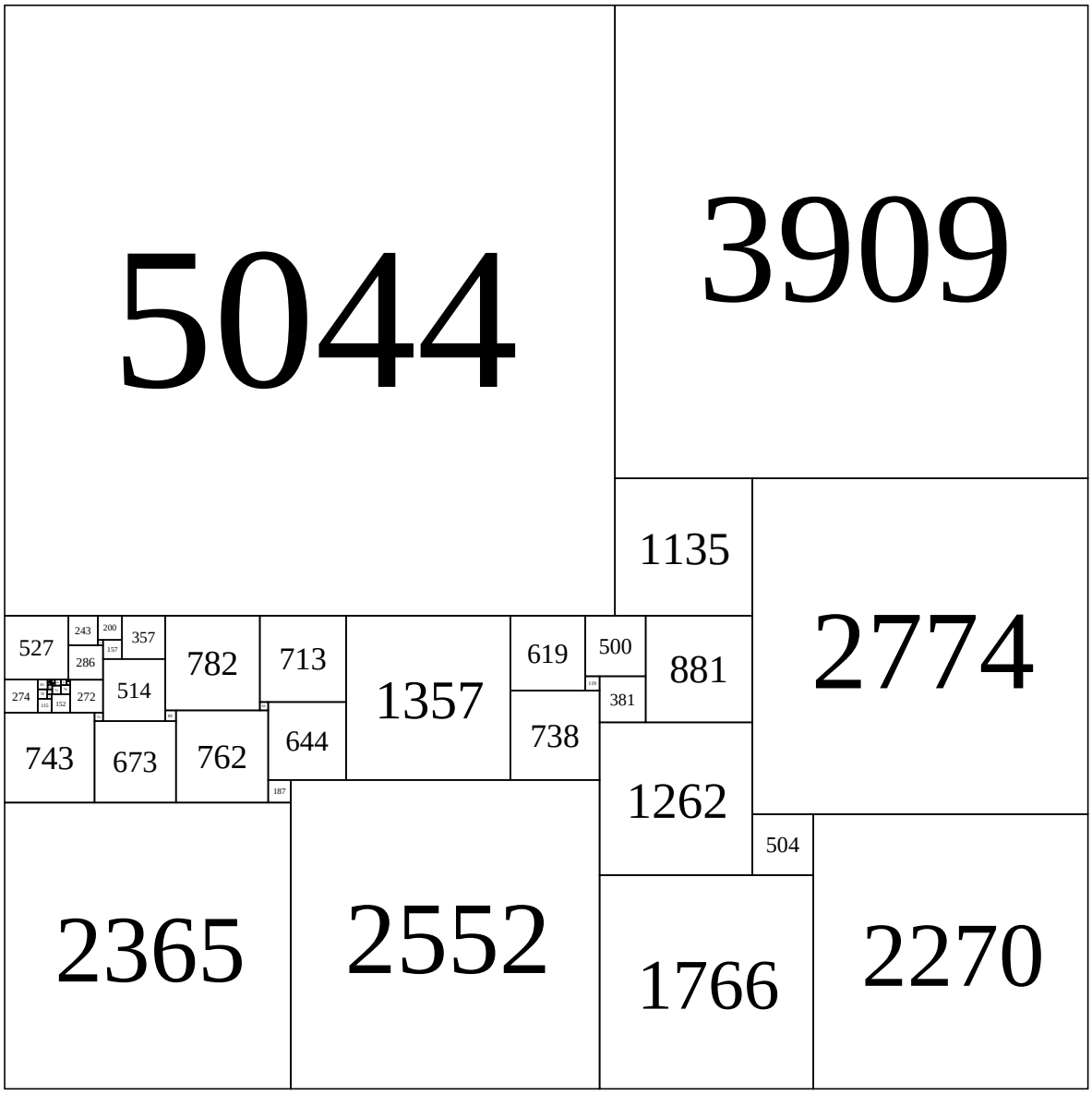
62 8952 B_T 2014



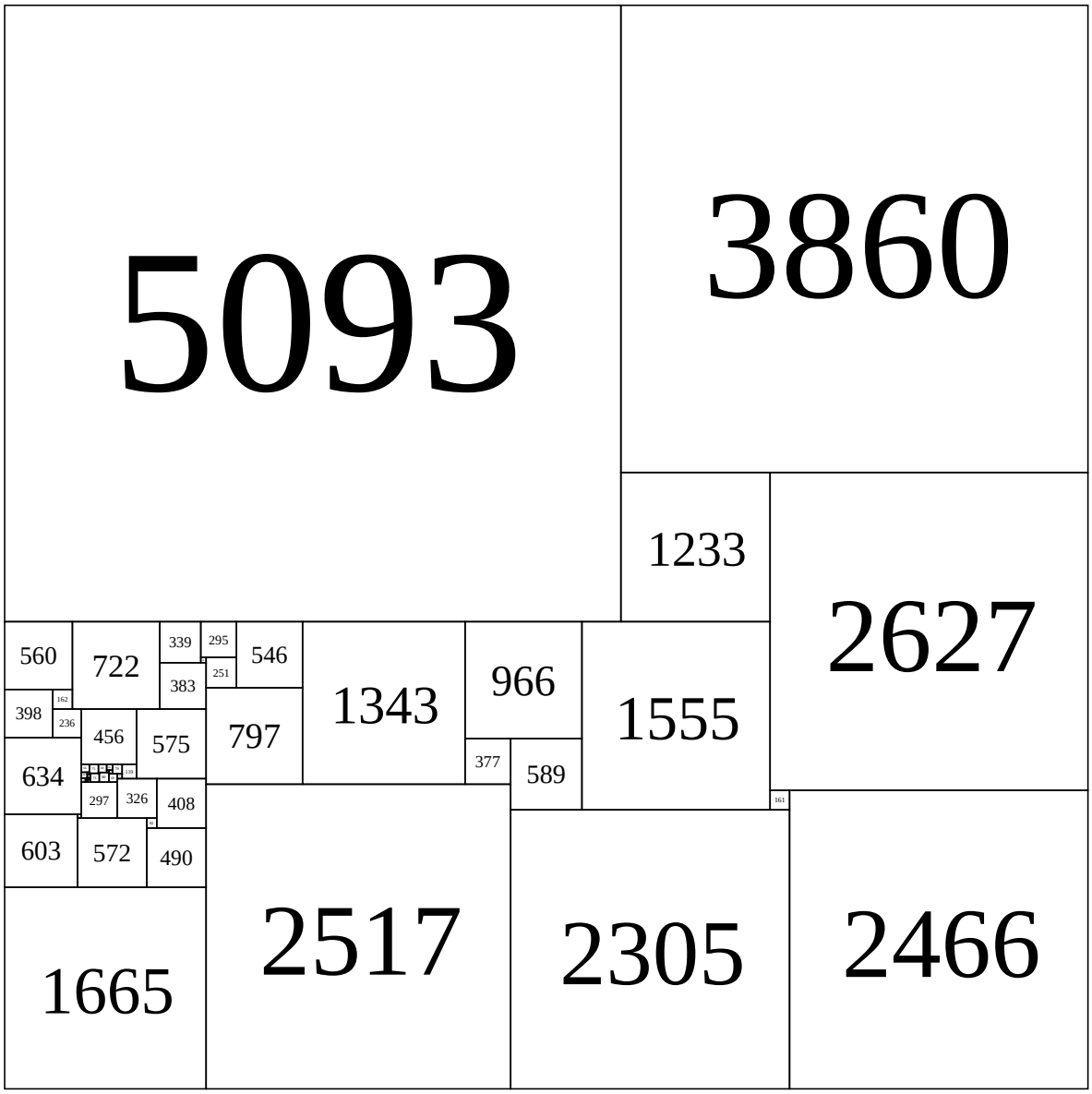
62 8952 B_T 2014



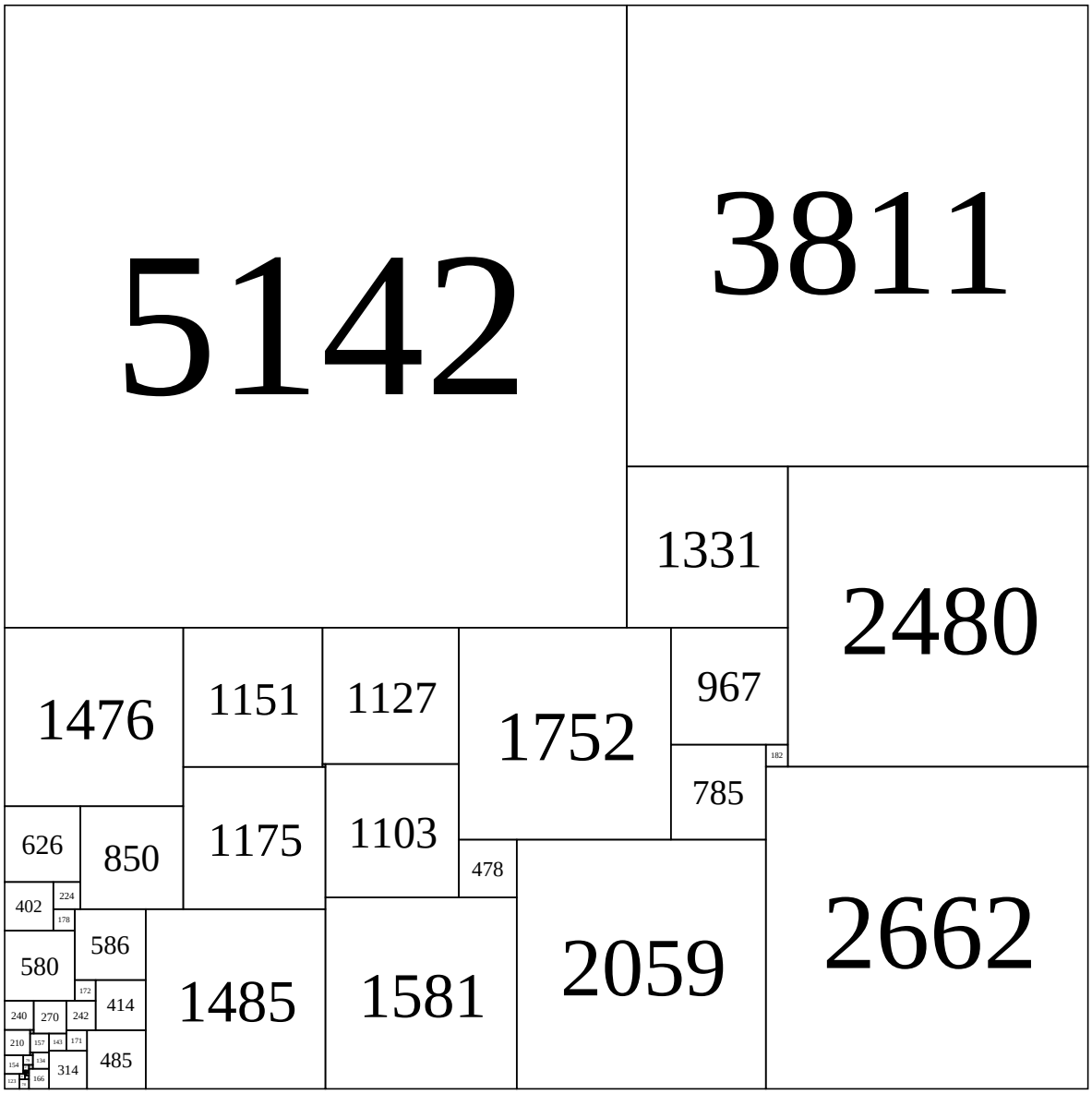
62 8953 B_T 2014



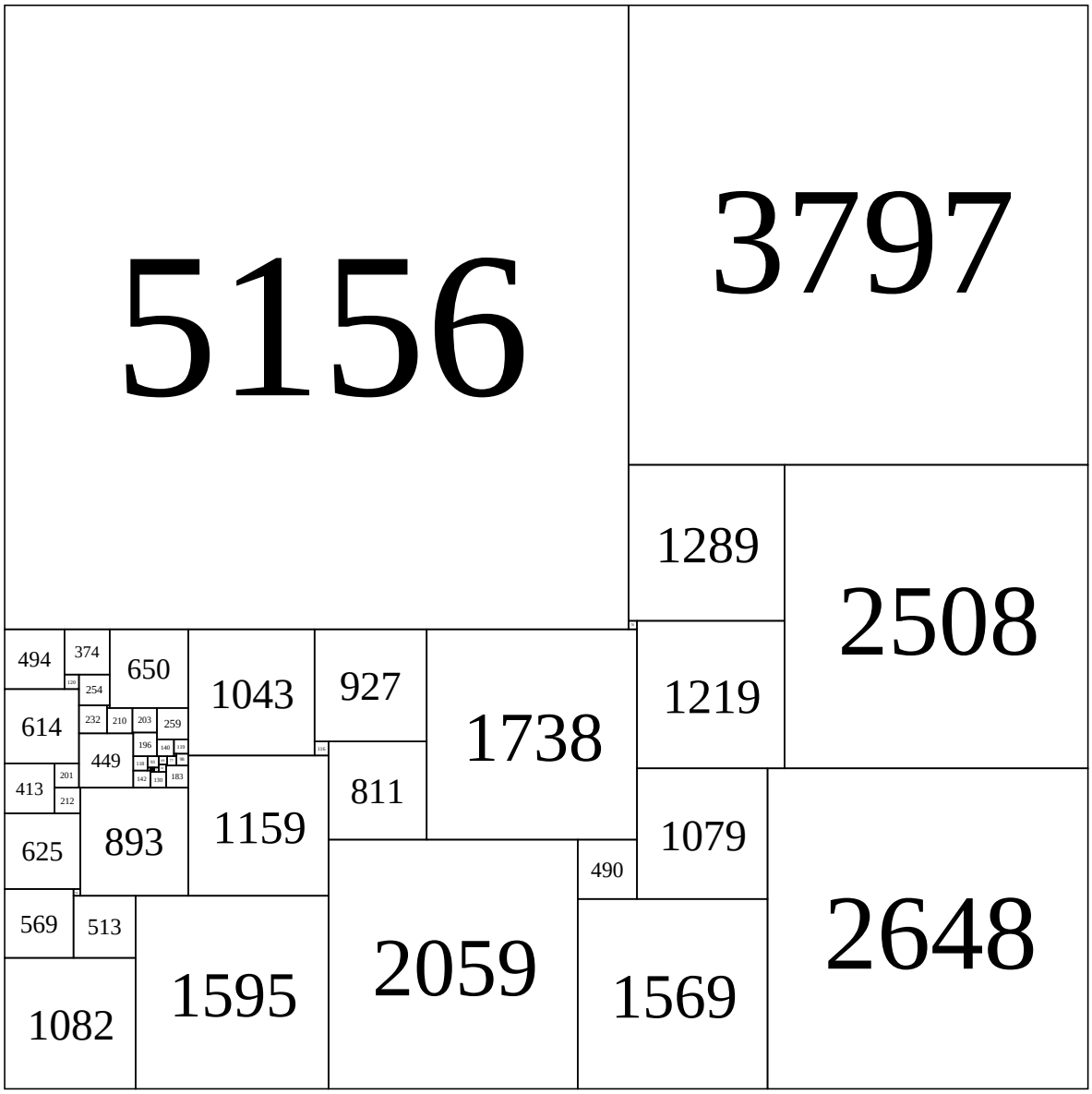
62 8953 B_T 2014



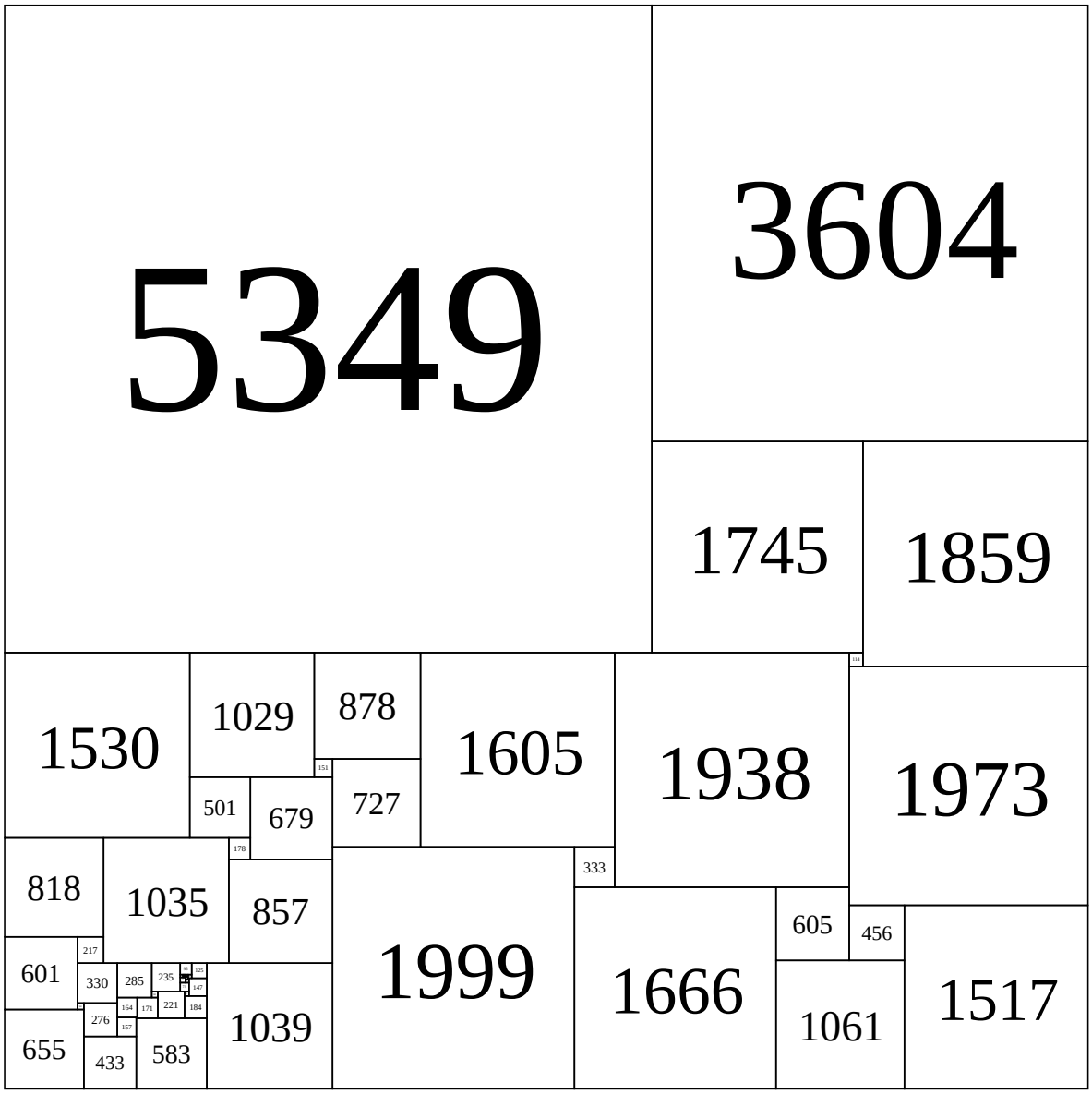
62 8953 B_T 2014



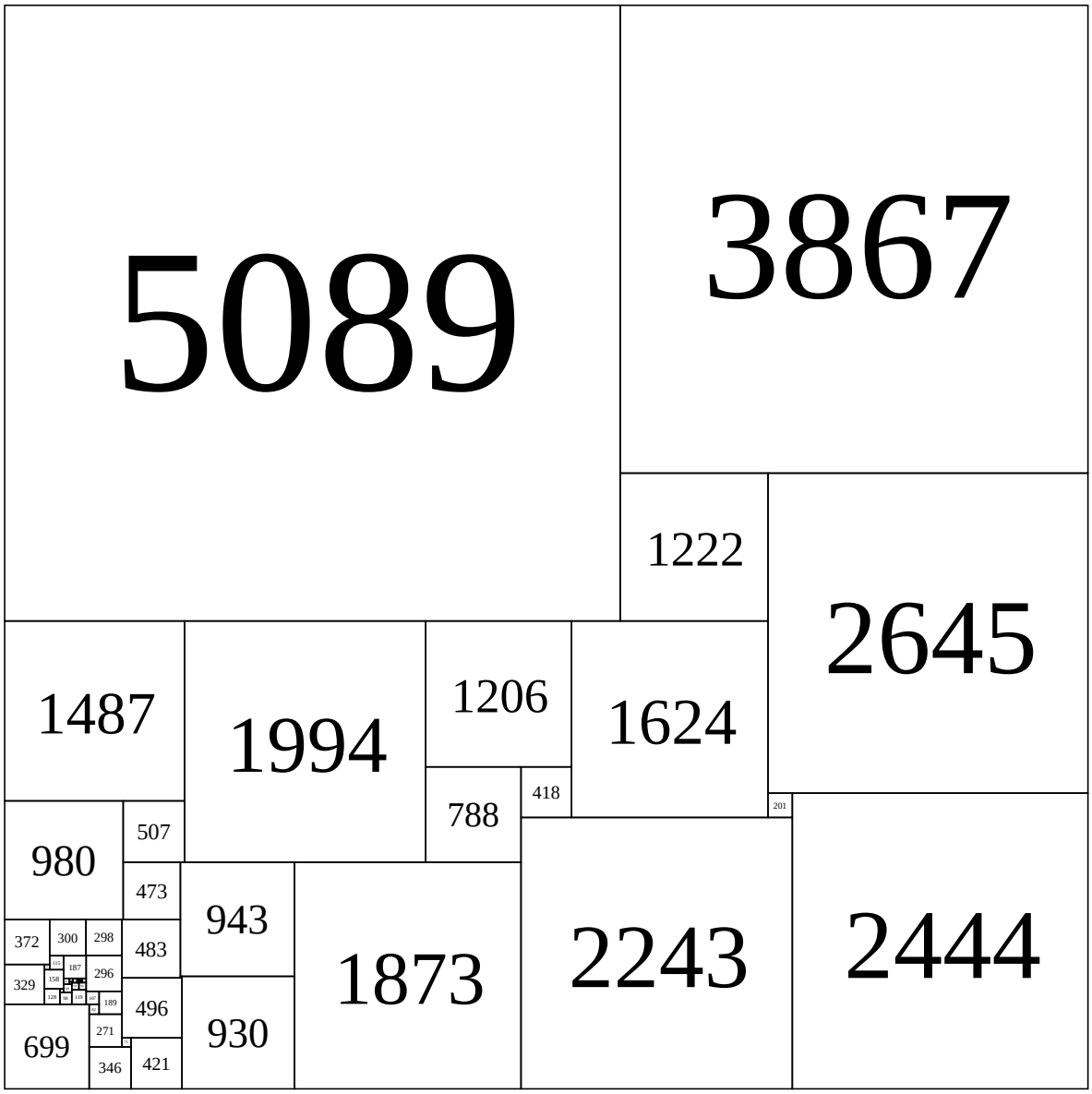
62 8953 B_T 2014



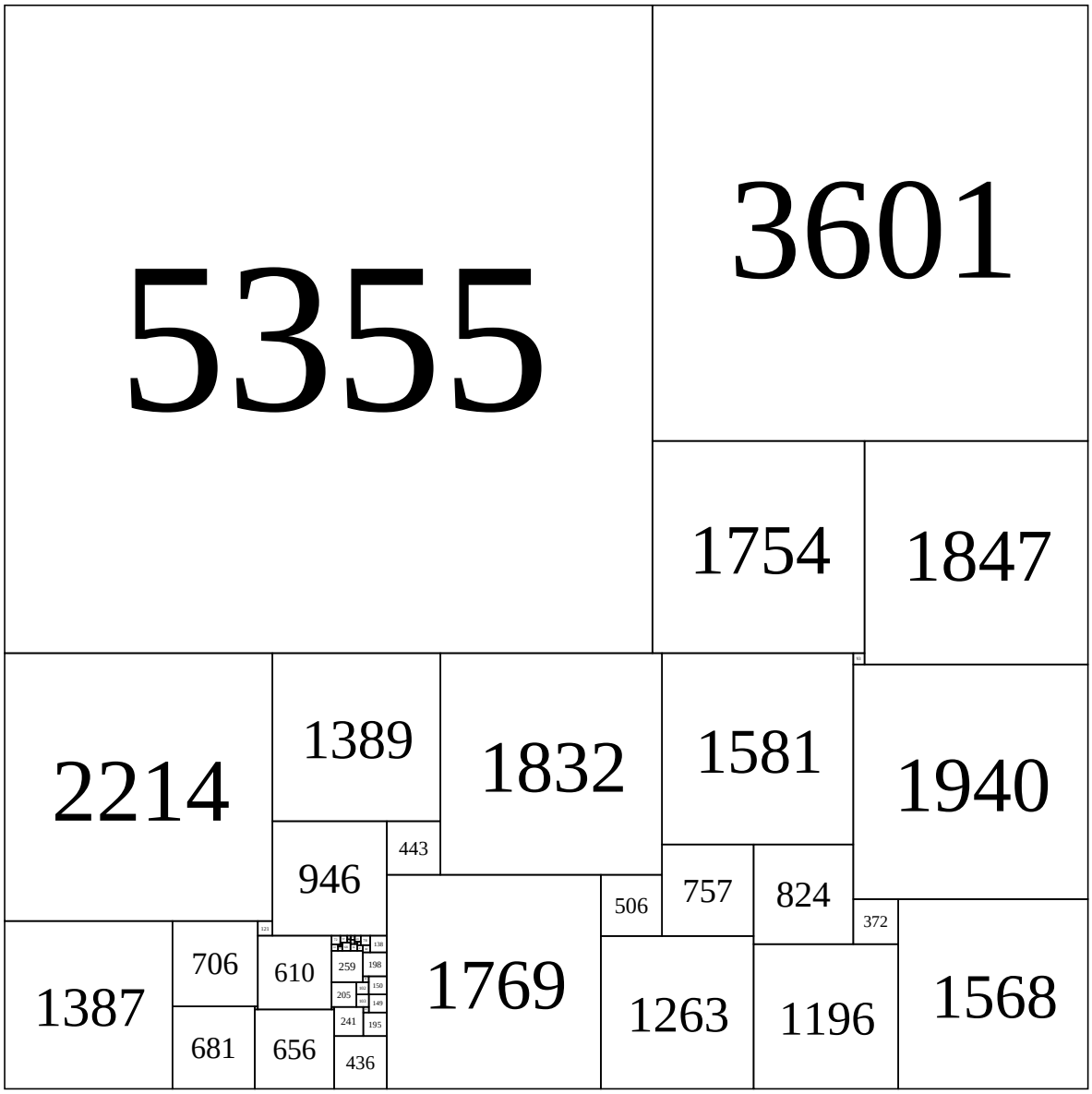
62 8953 BLM 2018 <-- 62 8883 B_T 2014



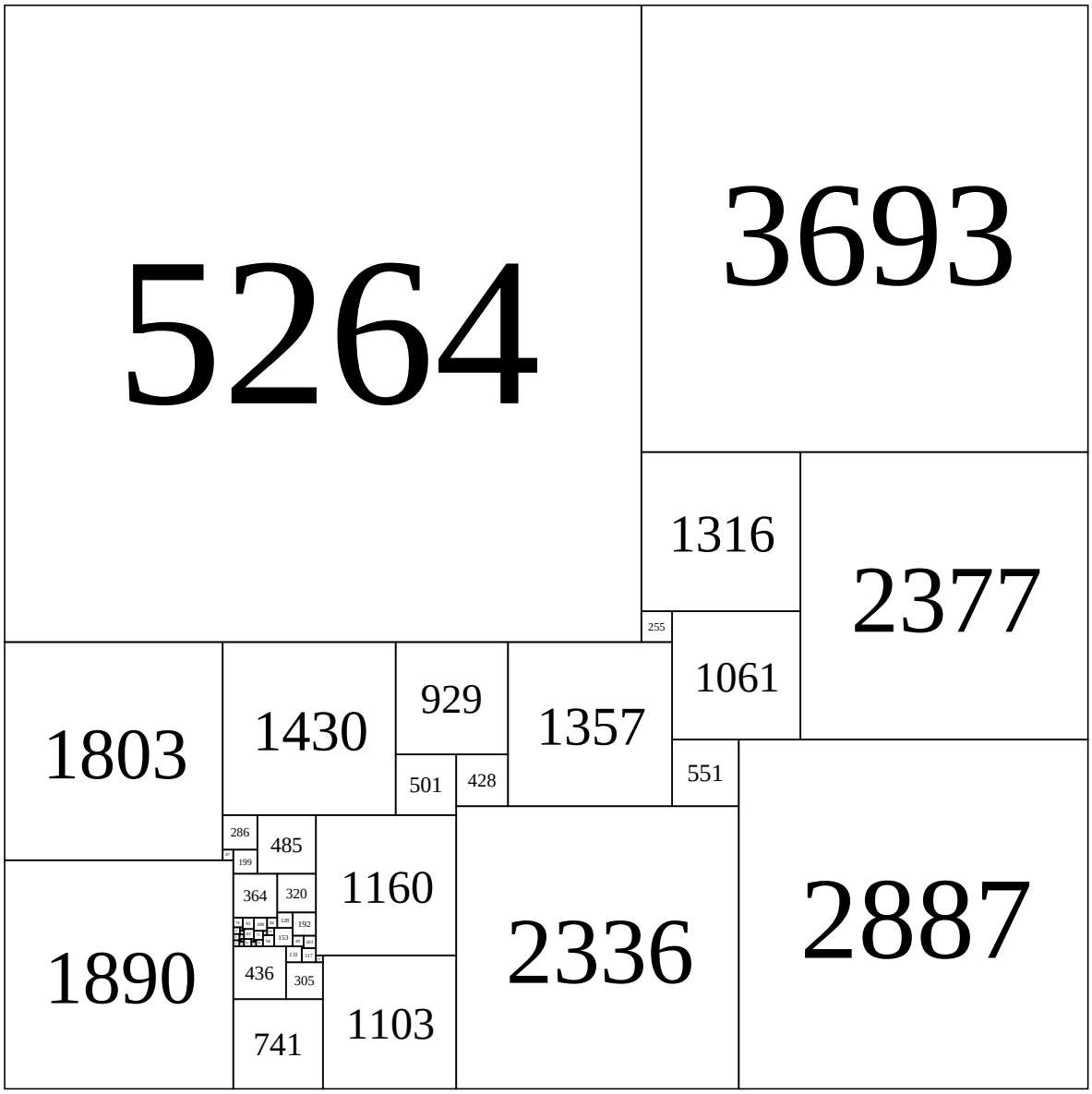
62 8953 B_T 2014



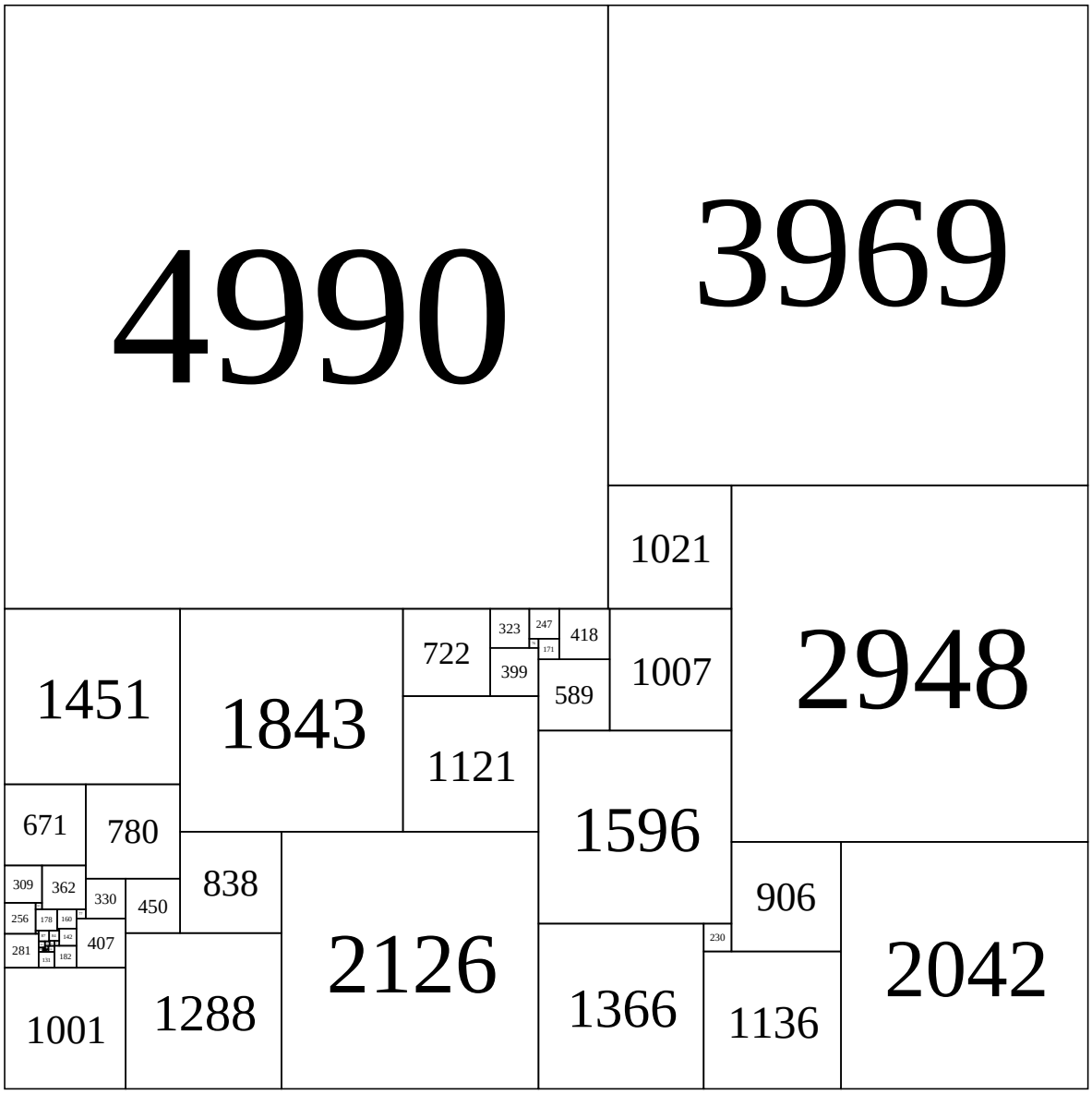
62 8956 B_T 2014



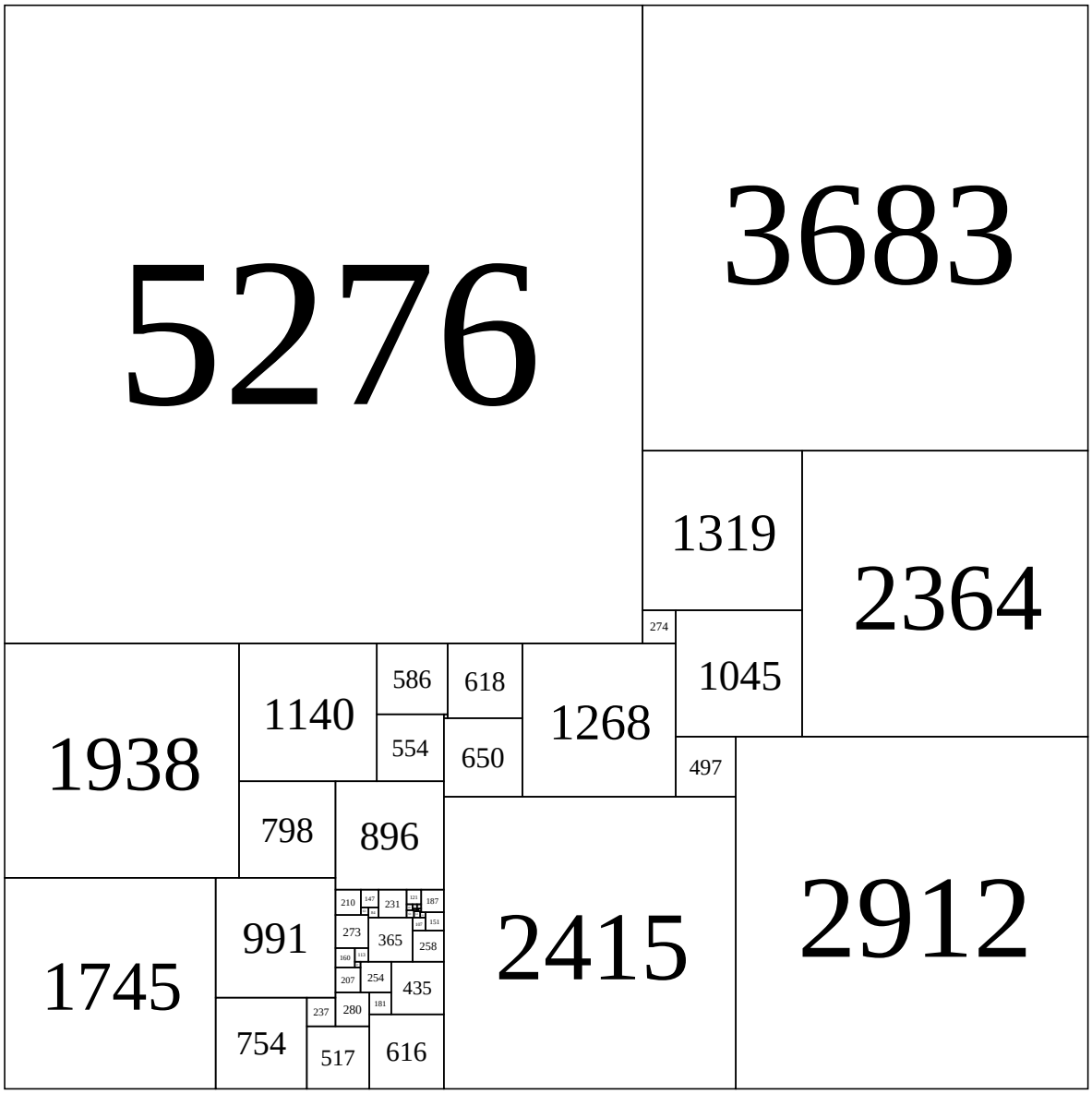
62 8956 B_T 2014



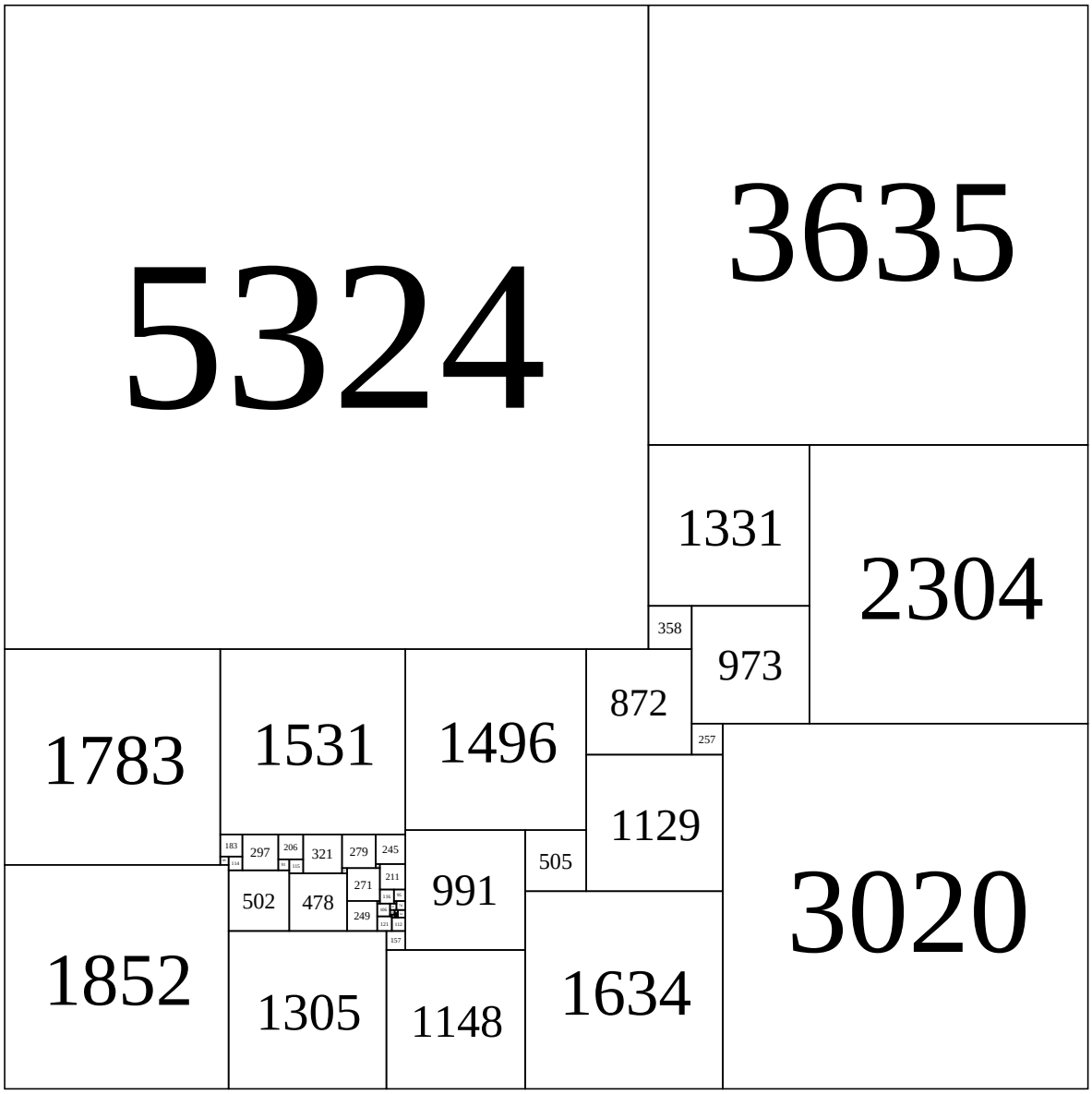
62 8957 BLM 2018 <-- 62 8702 B_T 2014



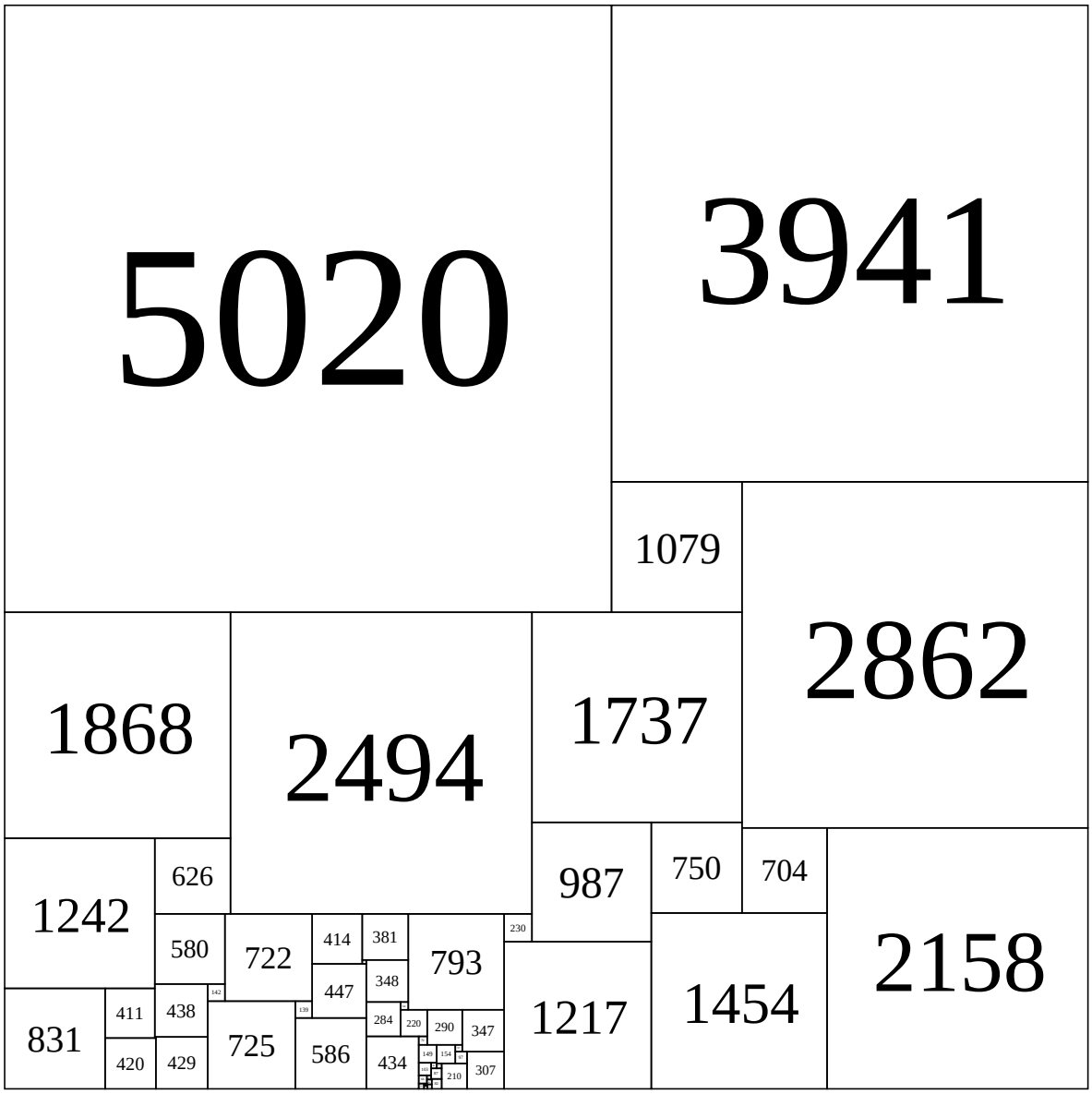
62 8959 B_T 2014



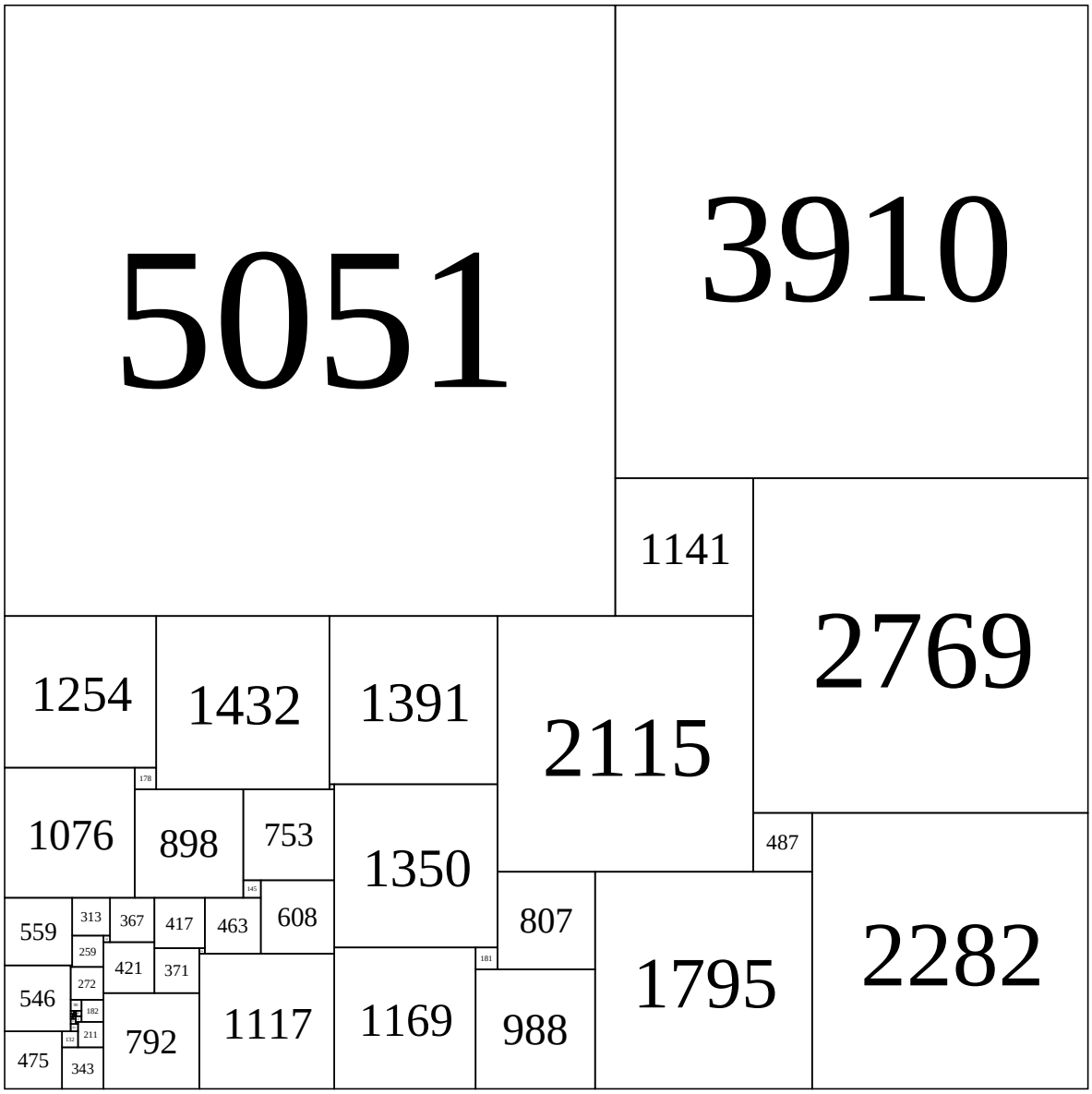
62 8959 BLM 2018 <-- 62 8685 B_T 2014



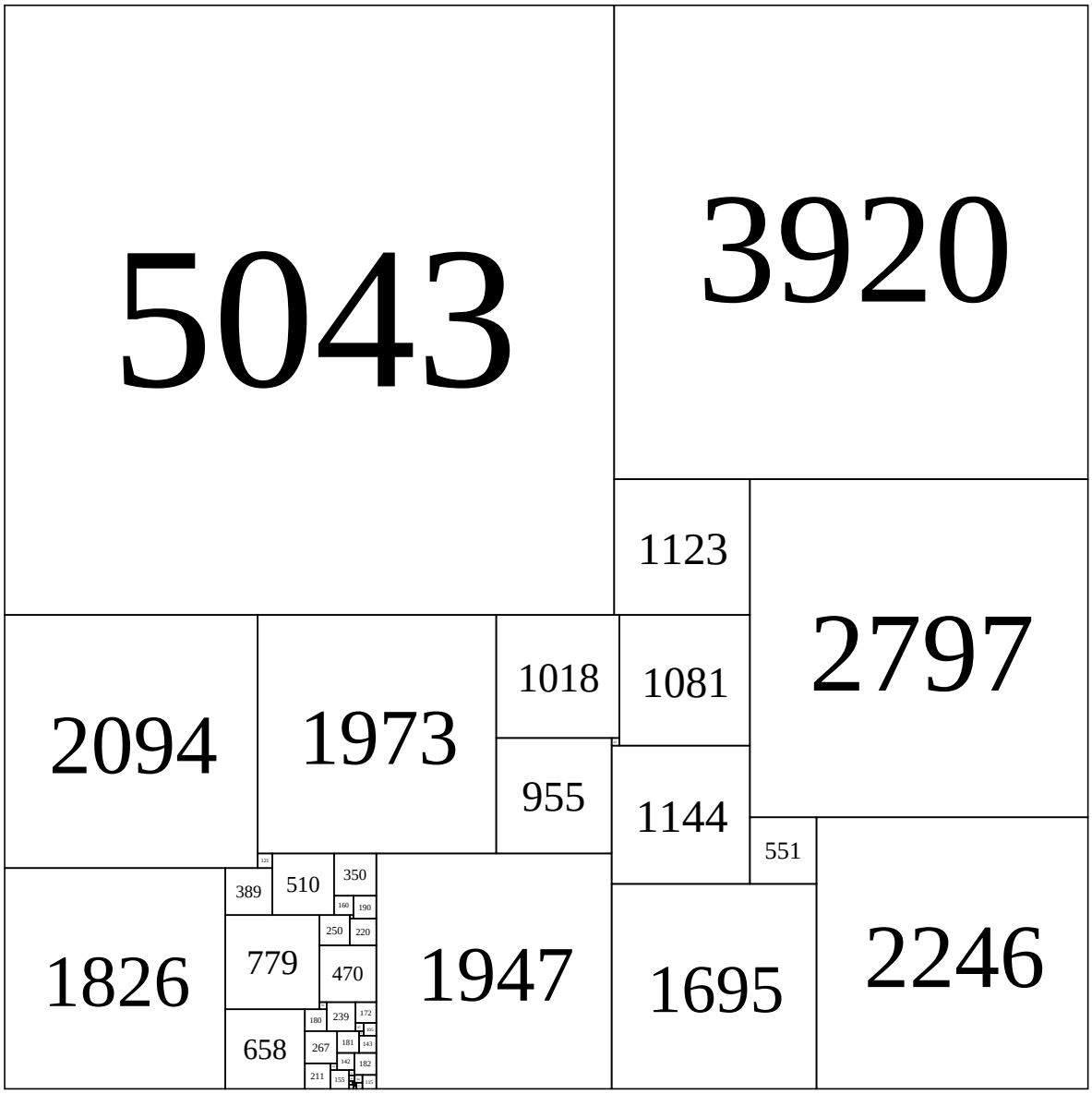
62 8959 BLM 2018 <-- 62 8601 B_T 2014



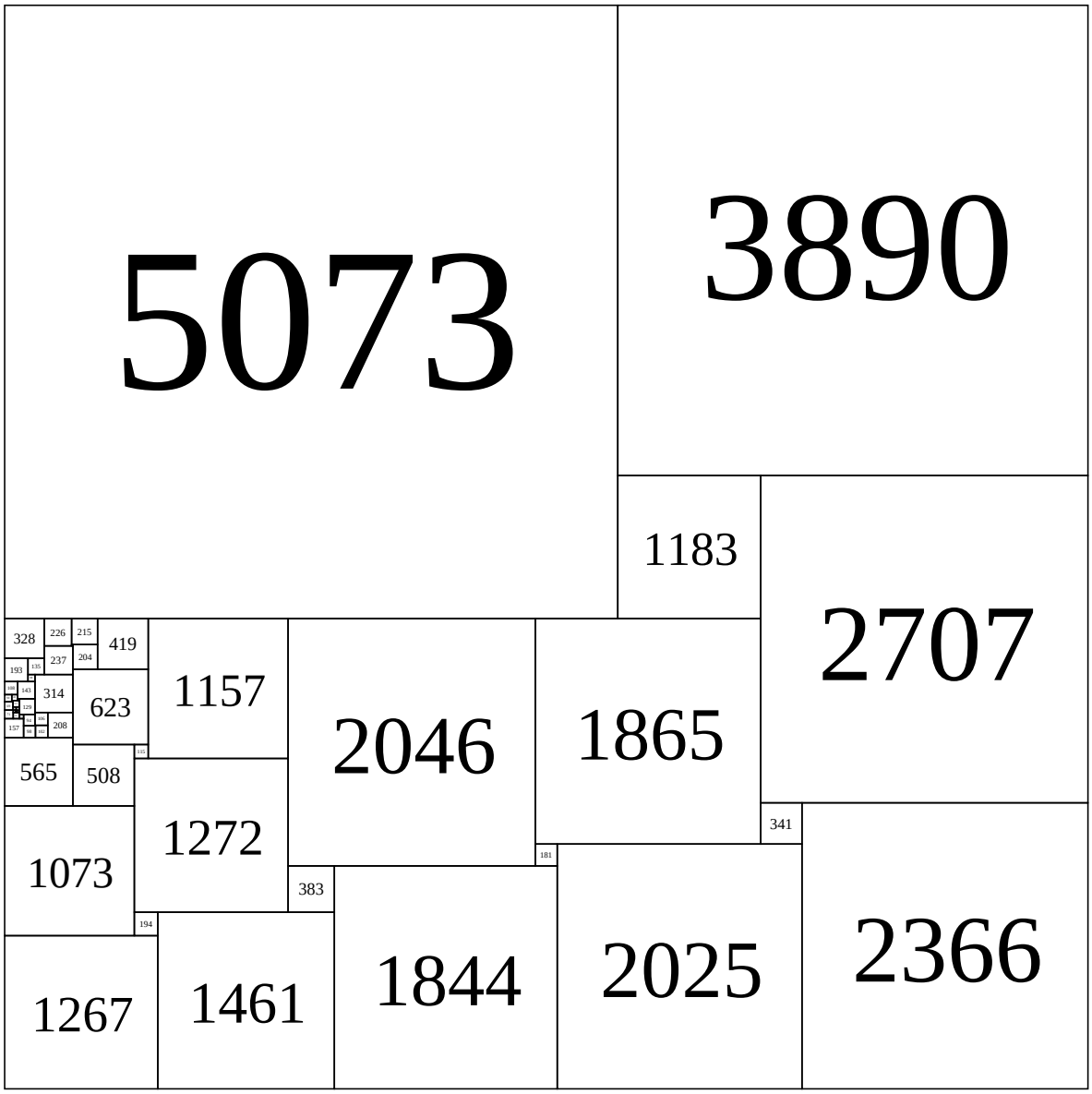
62 8961 B_T 2014



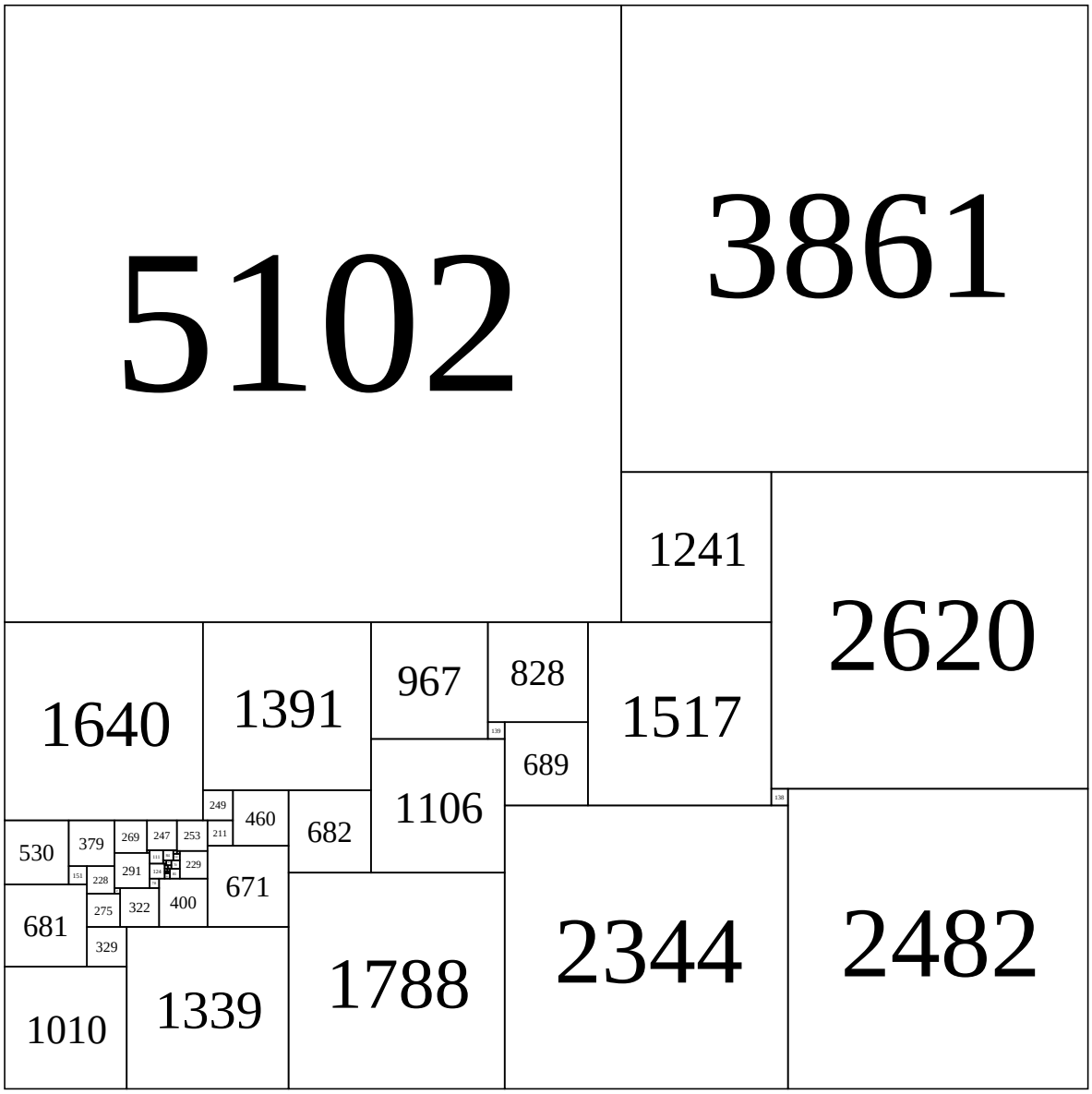
62 8961 B_T 2014



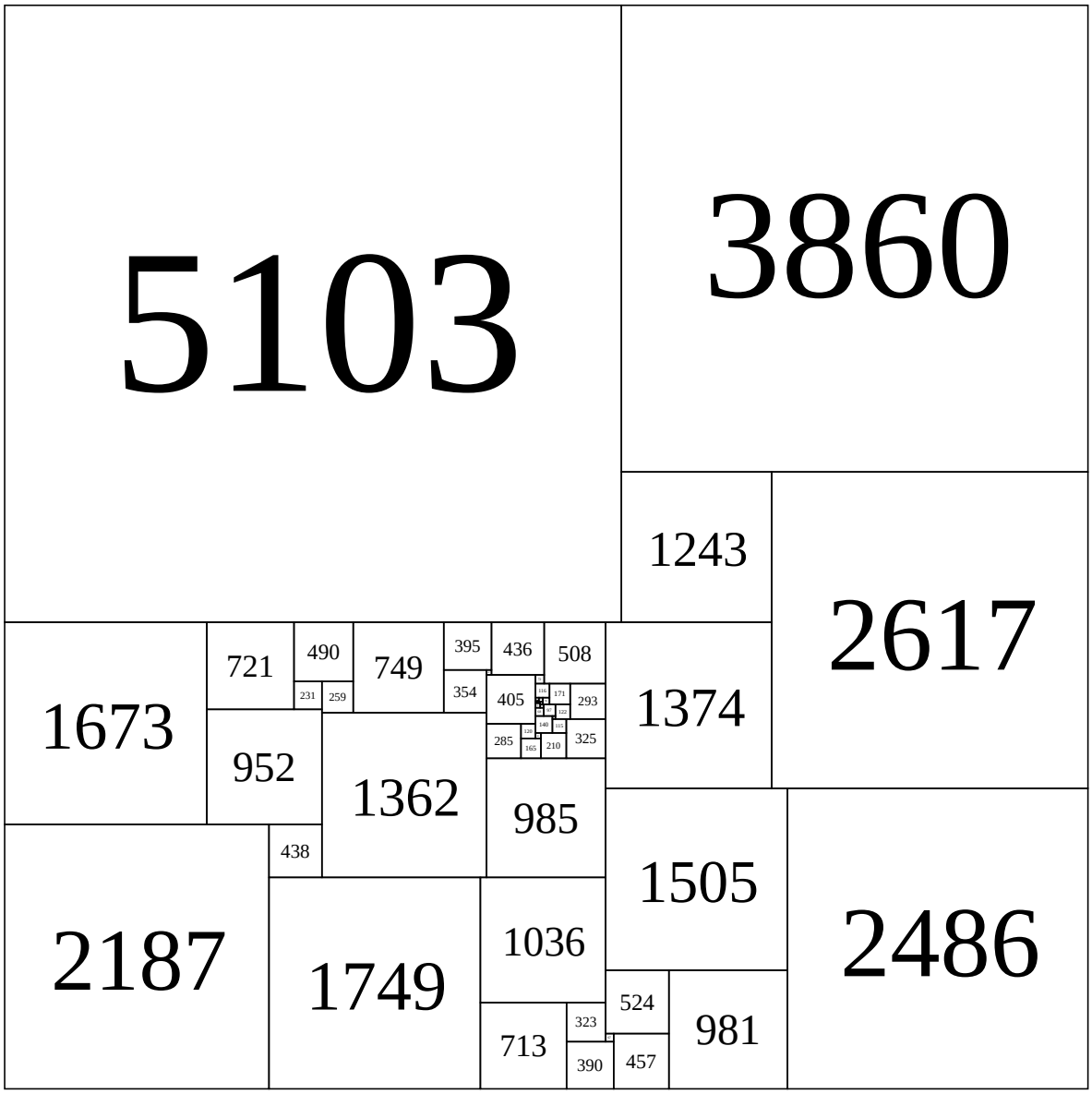
62 8963 B_T 2014



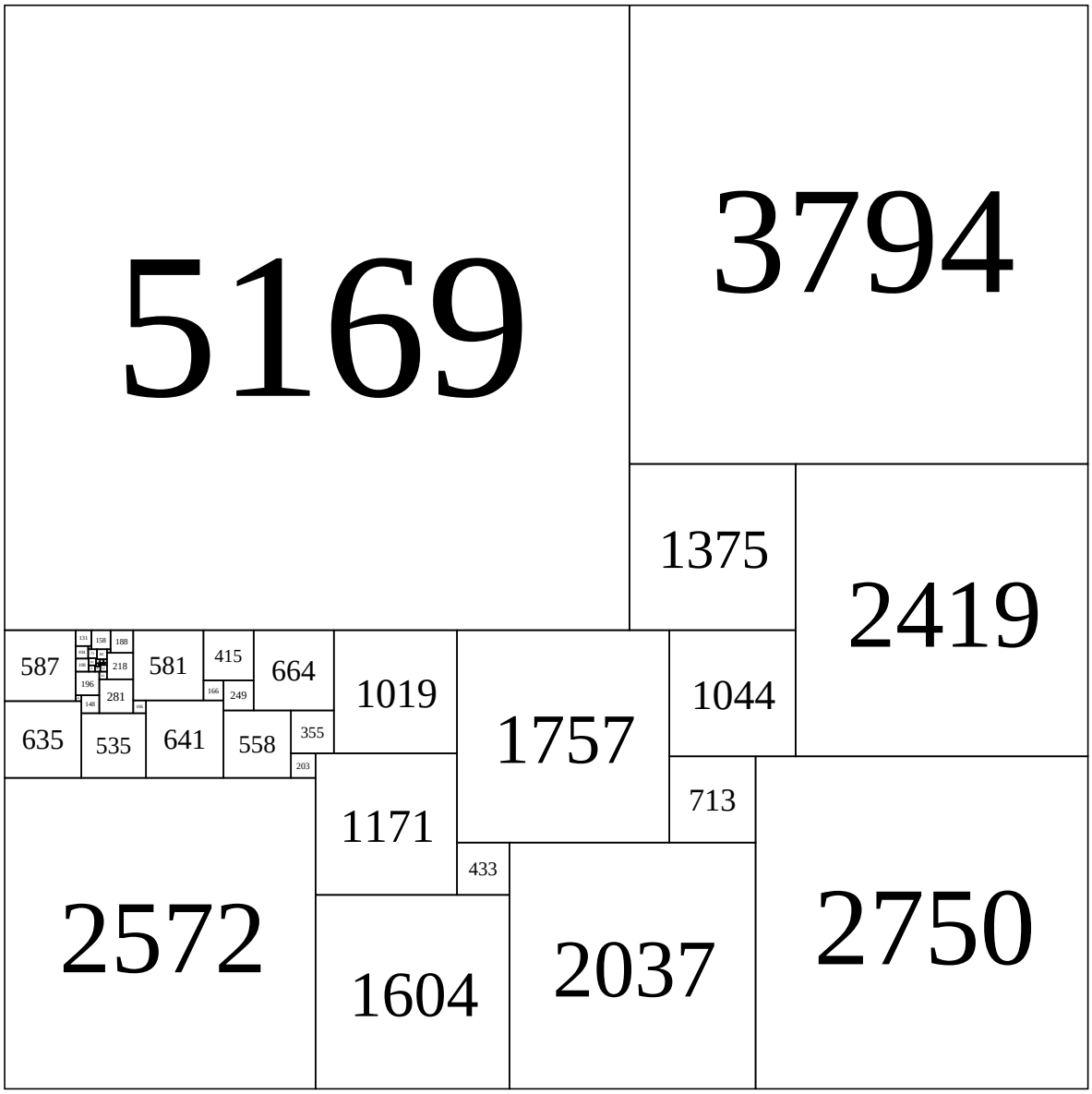
62 8963 B_T 2014



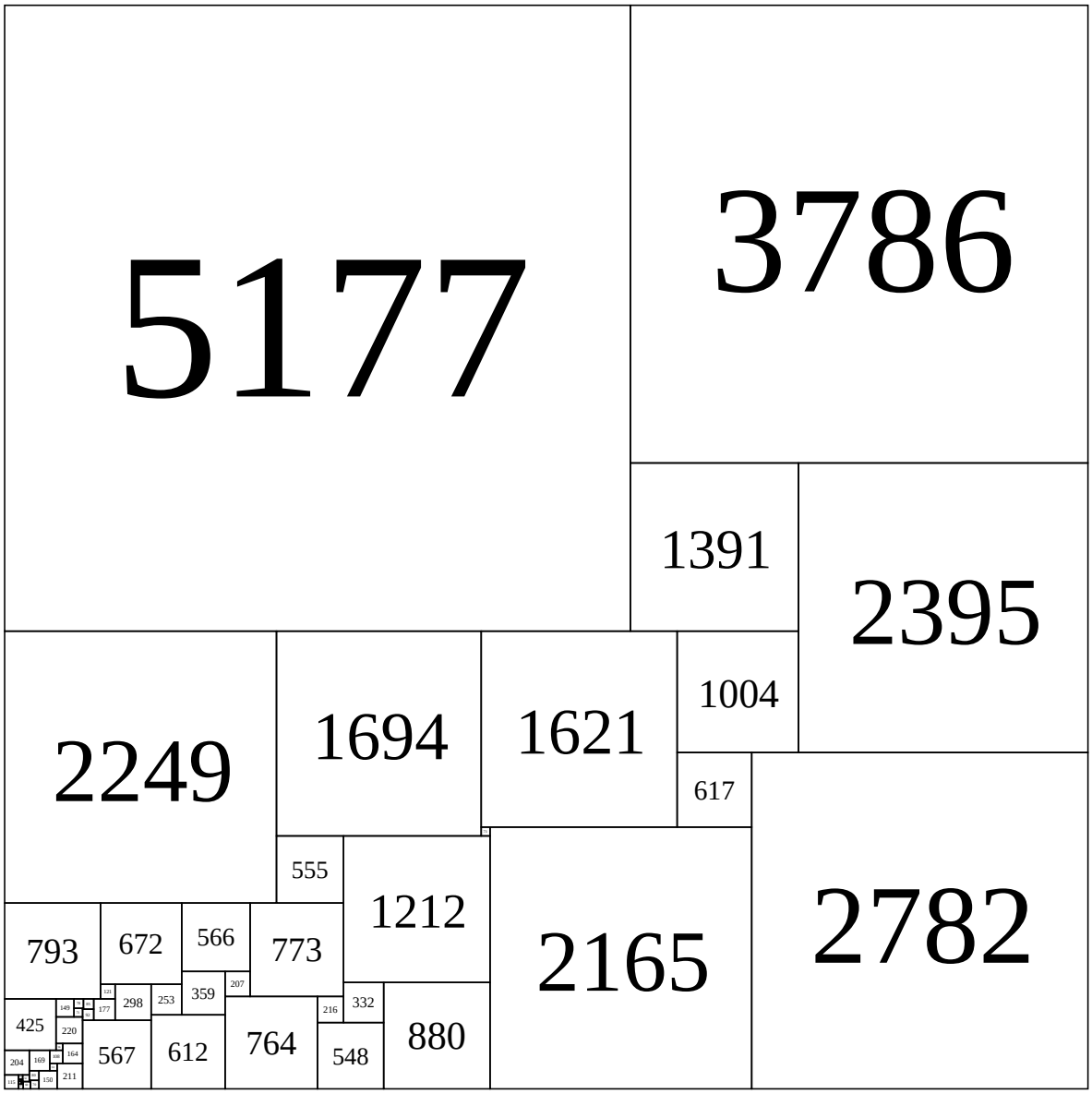
62 8963 B_T 2014



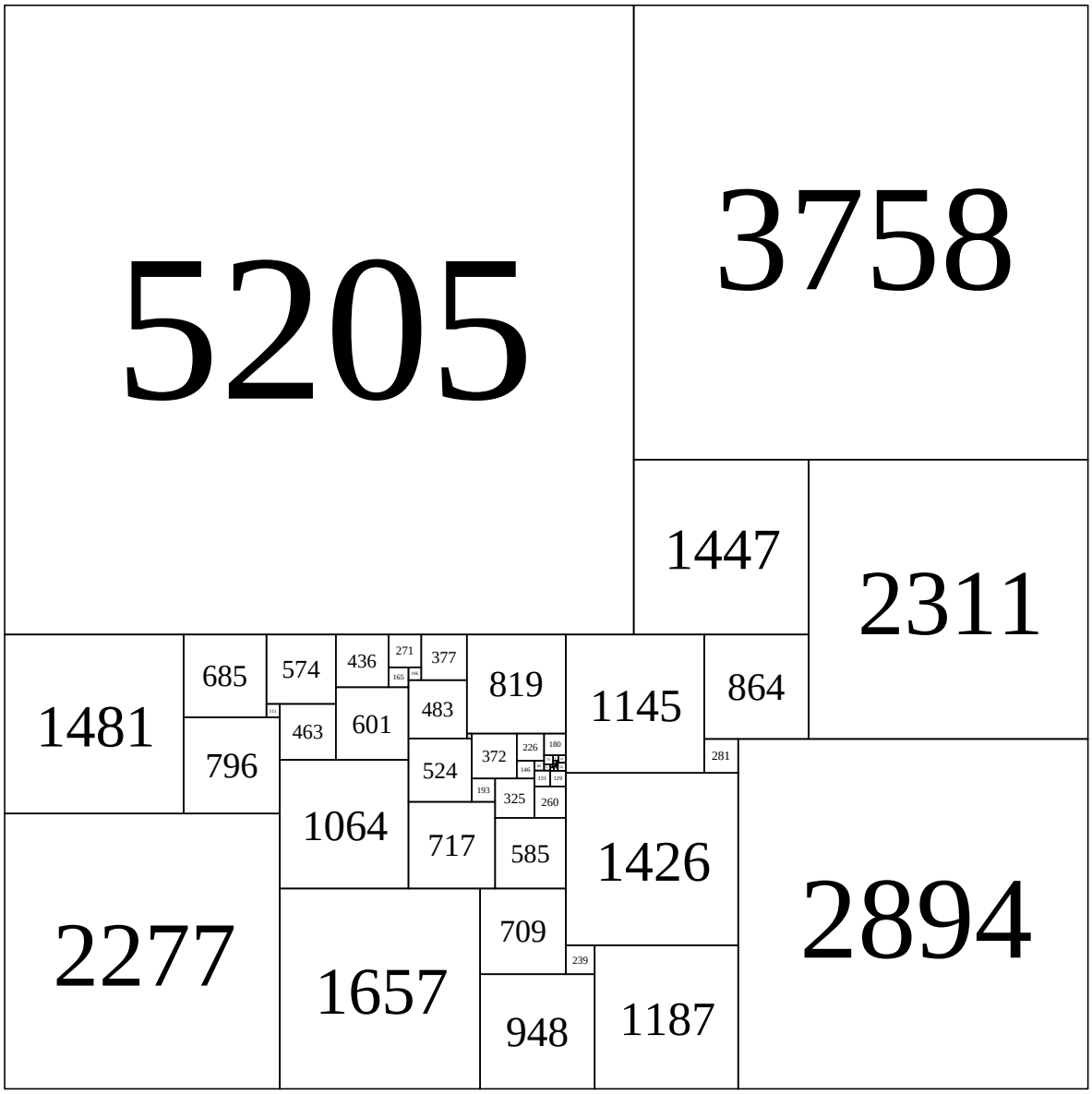
62 8963 B_T 2014



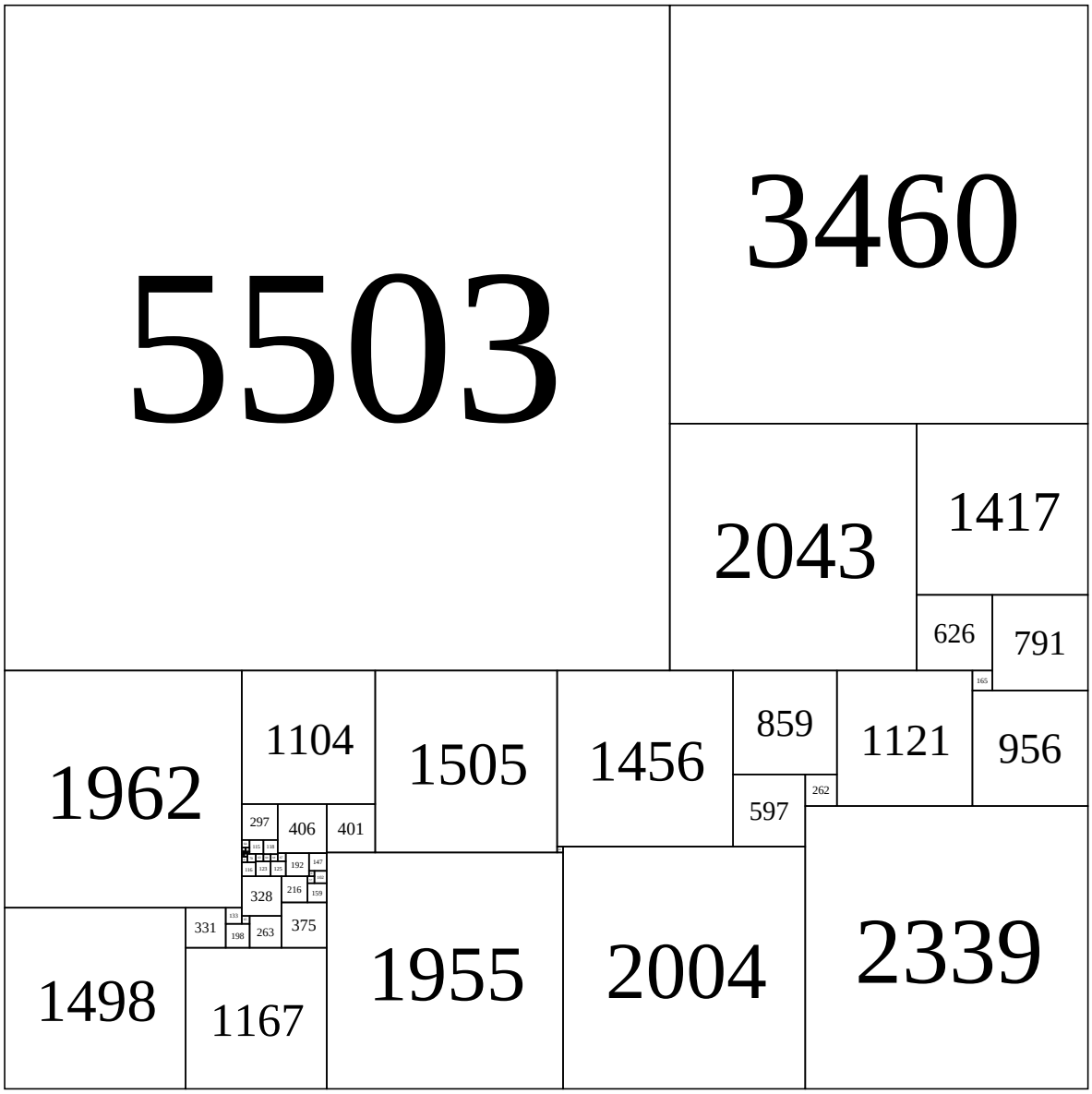
62 8963 B_T 2014



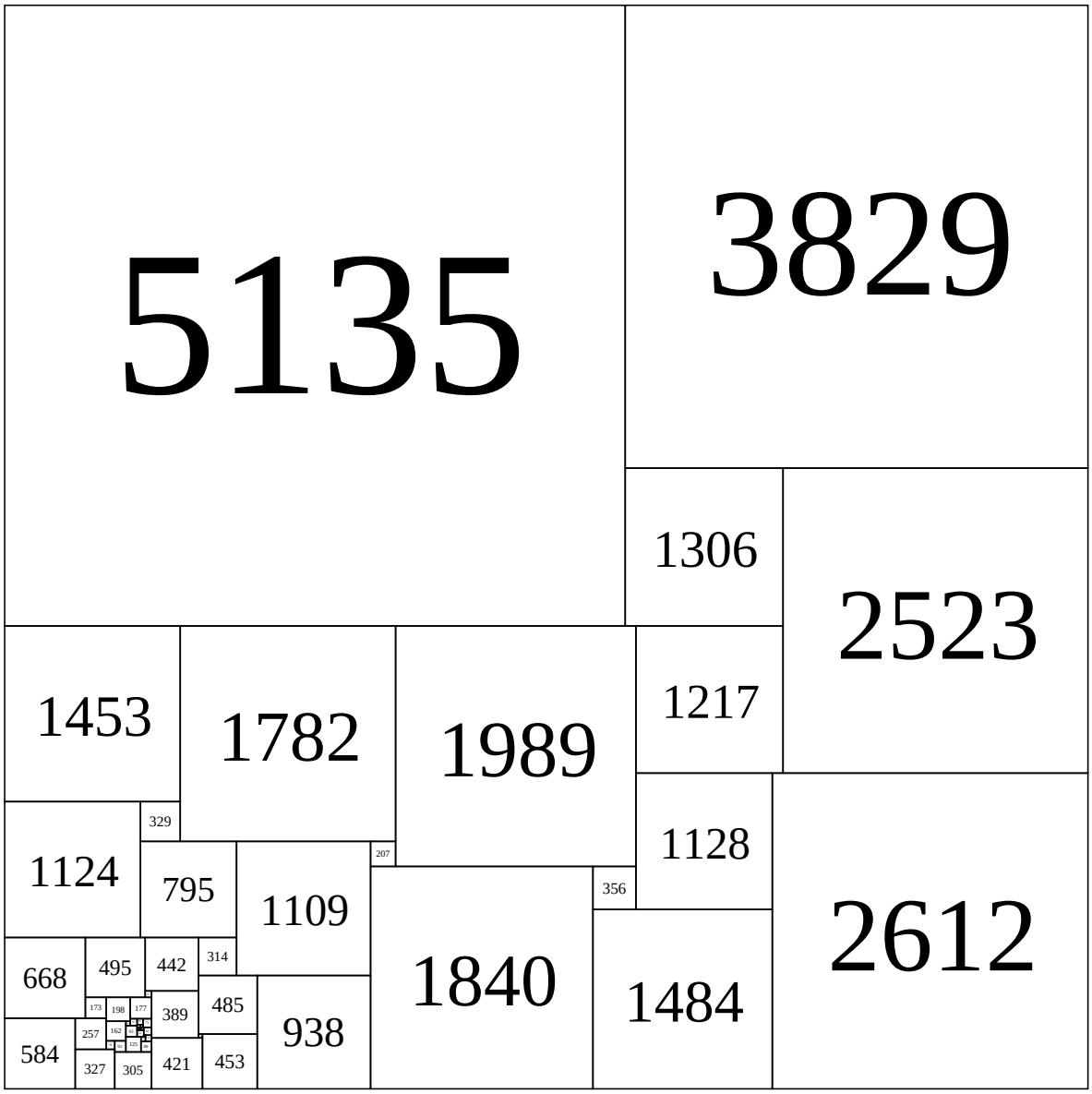
62 8963 B_T 2014



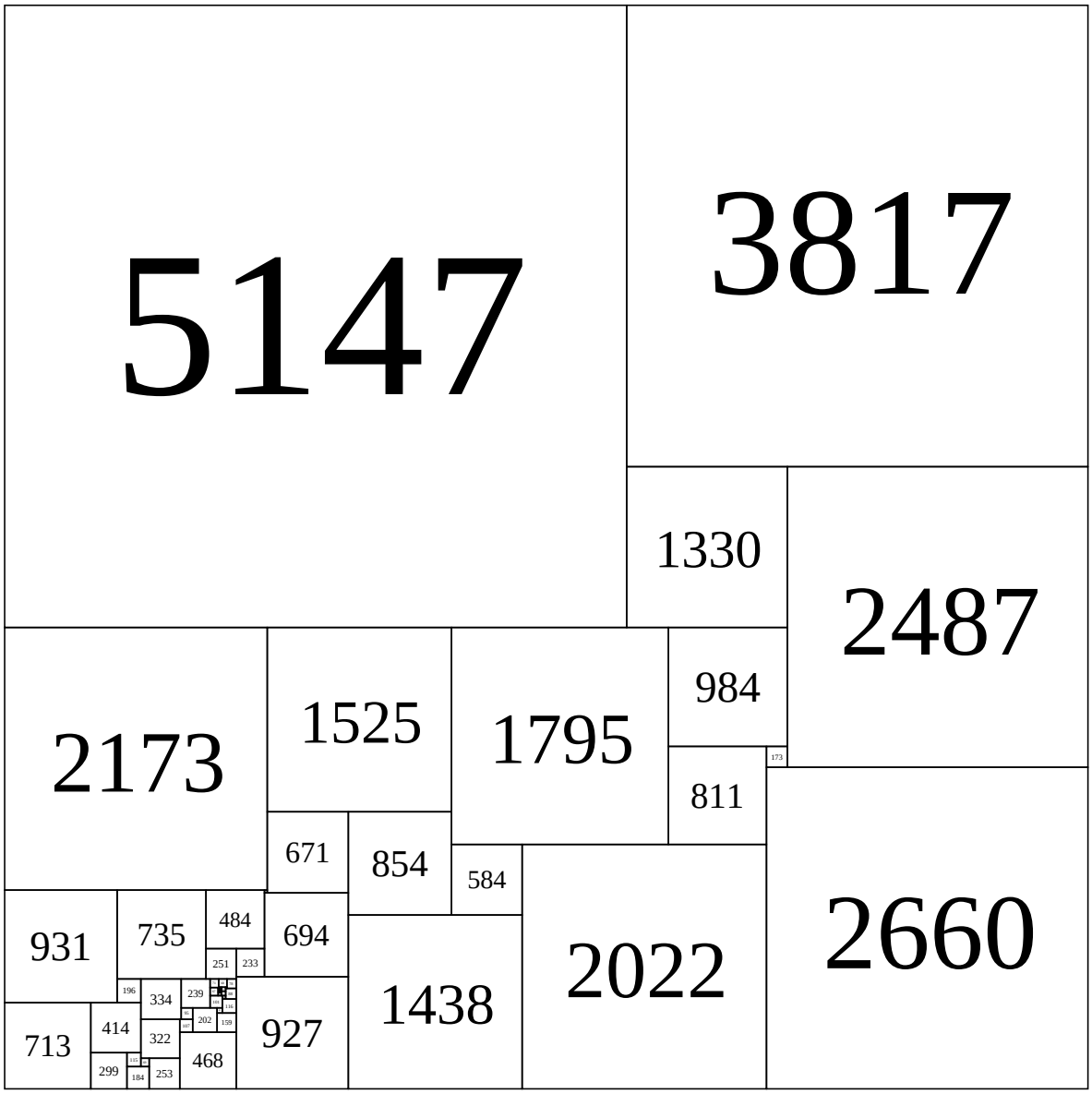
62 8963 B_T 2014



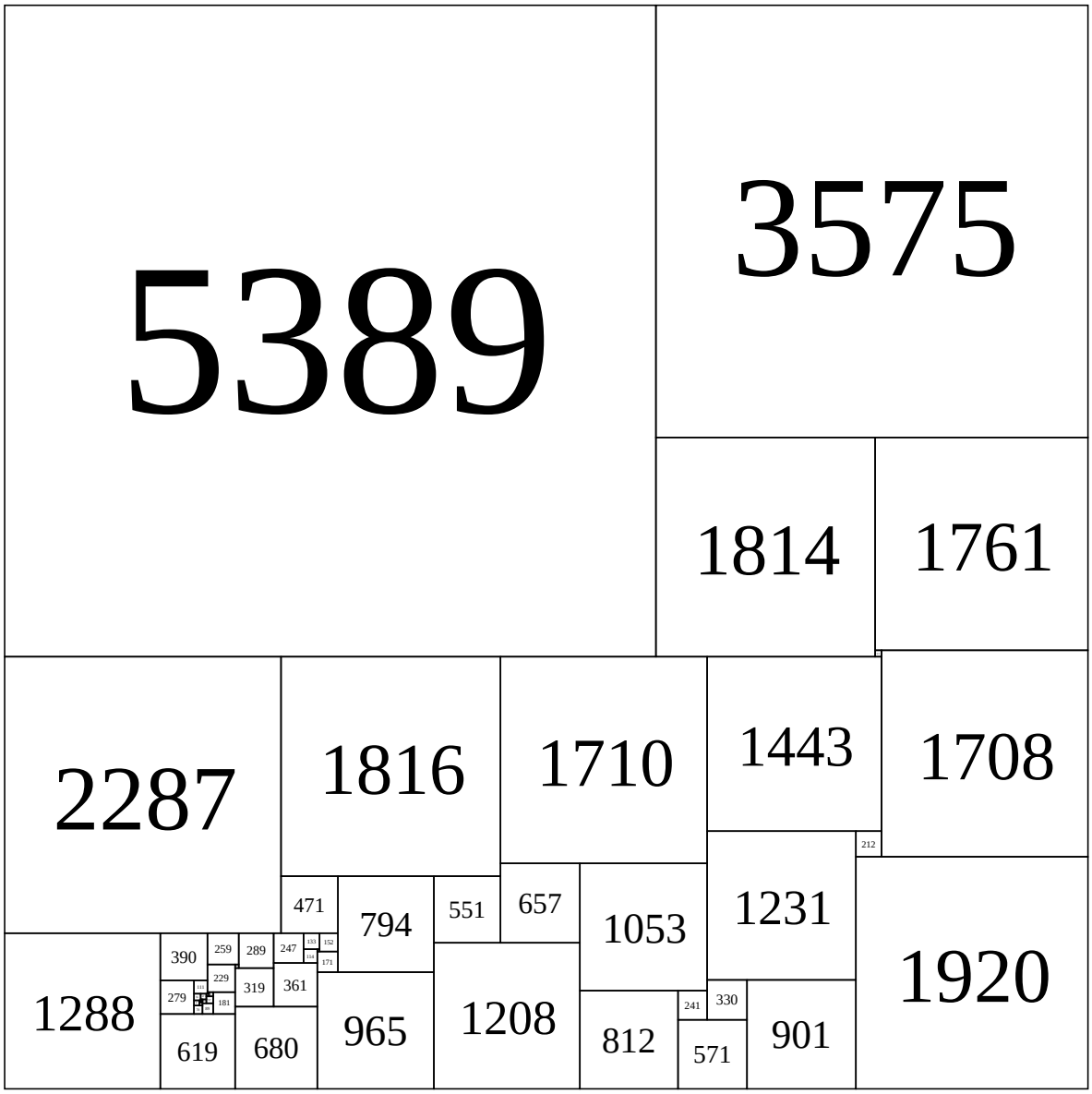
62 8963 B_T 2014



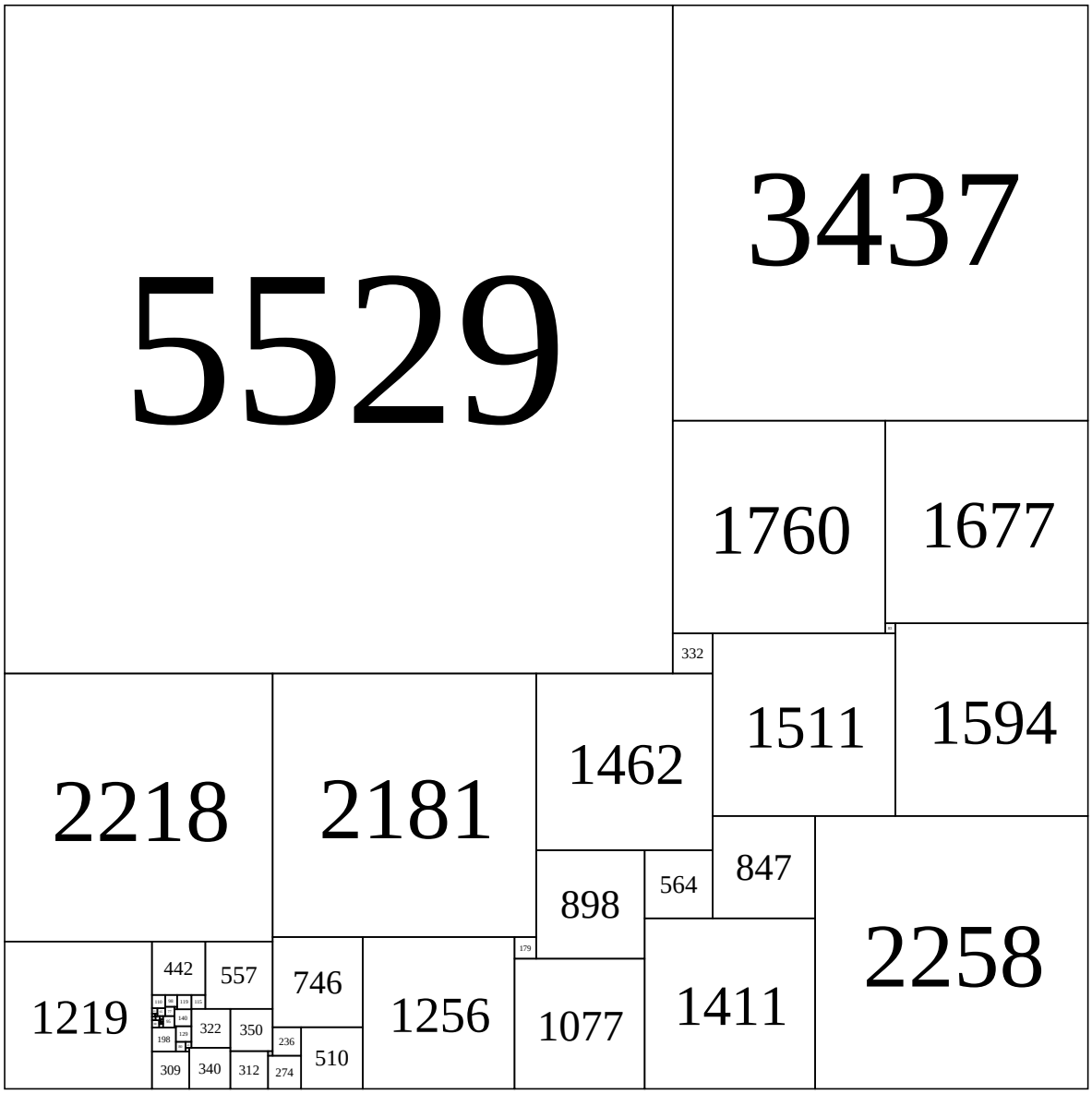
62 8964 B_T 2014



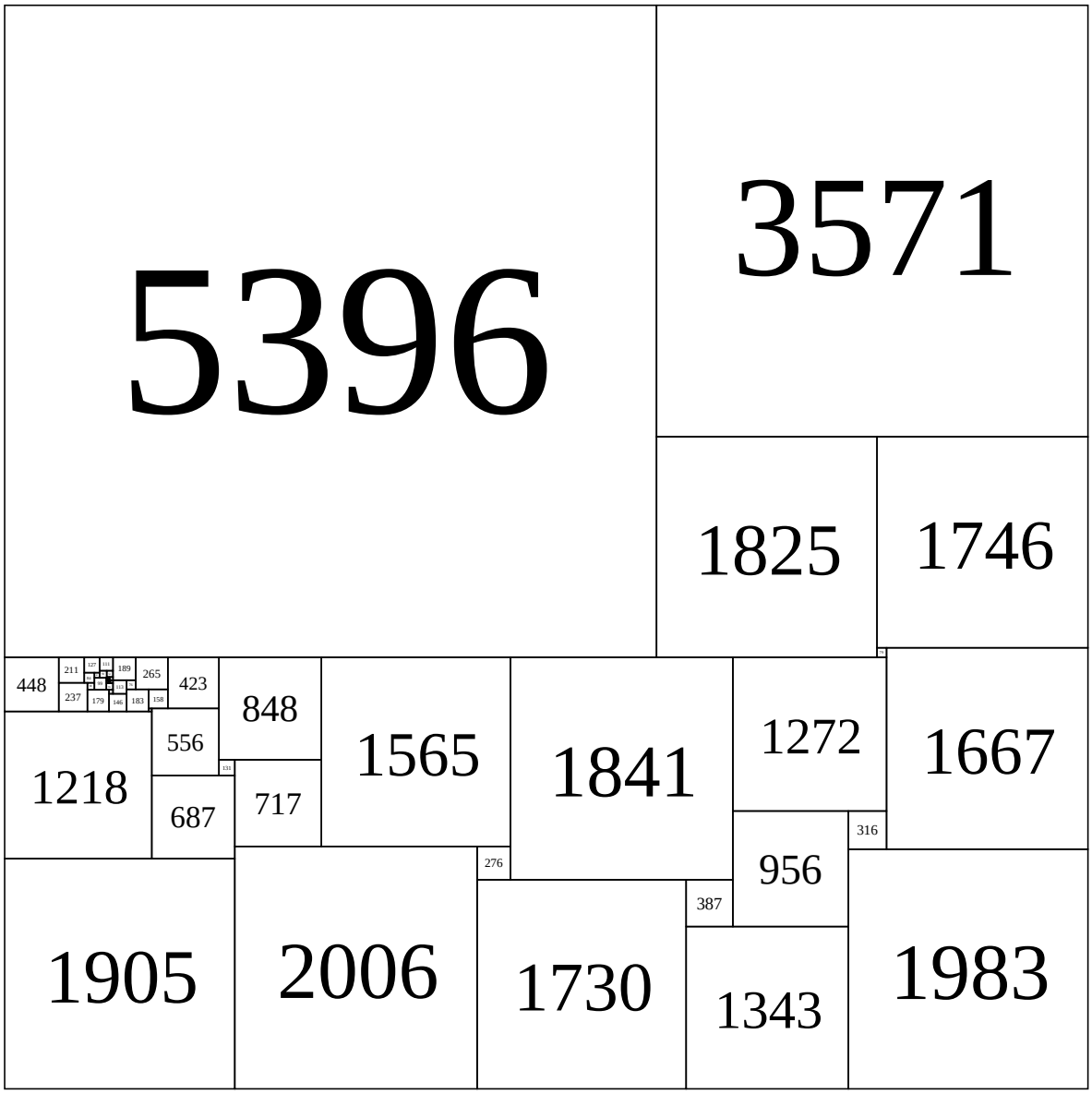
62 8964 B_T 2014



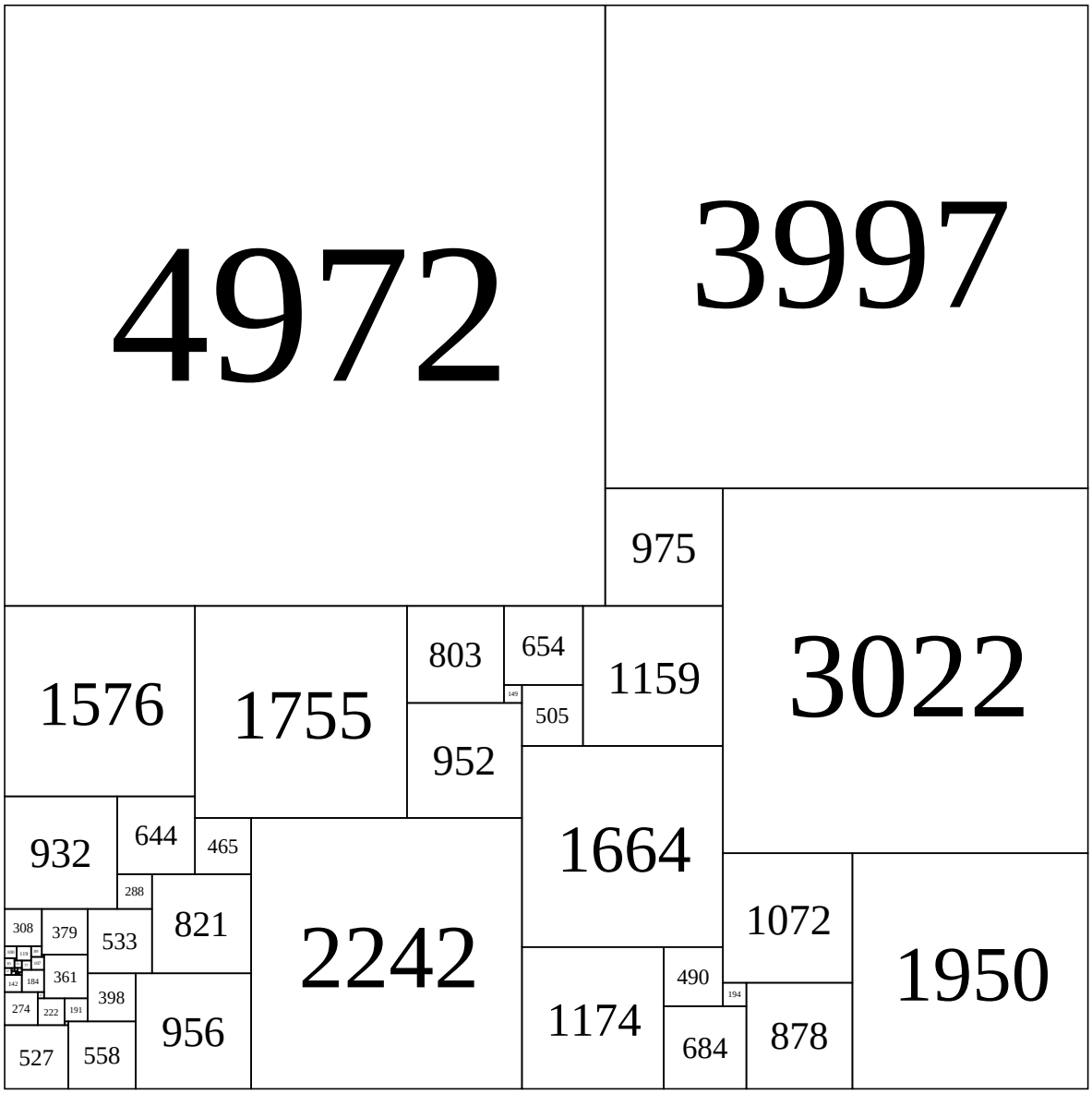
62 8964 B_T 2014



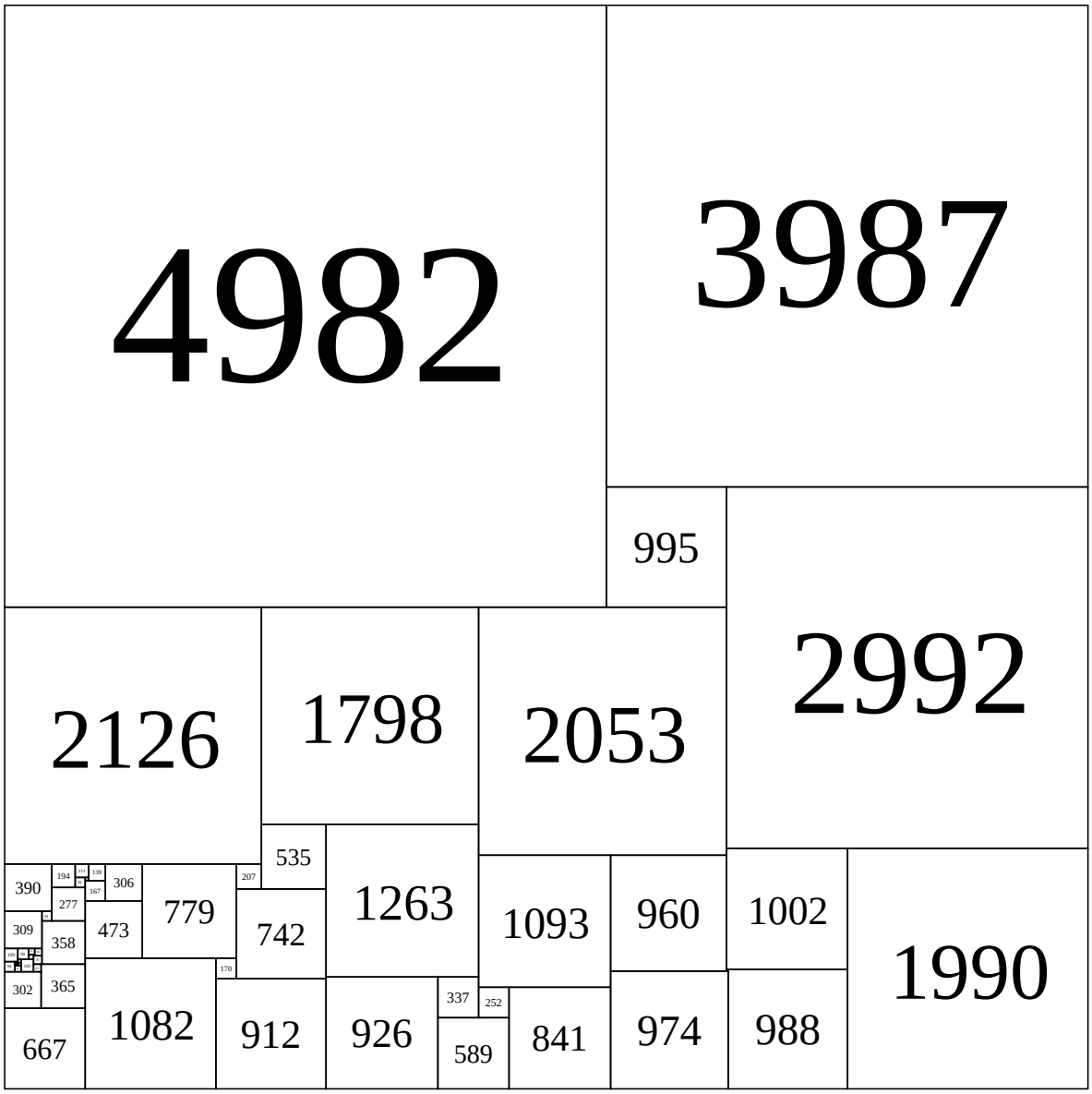
62 8966 BLM 2018 <-- 62 8634 B_T 2014



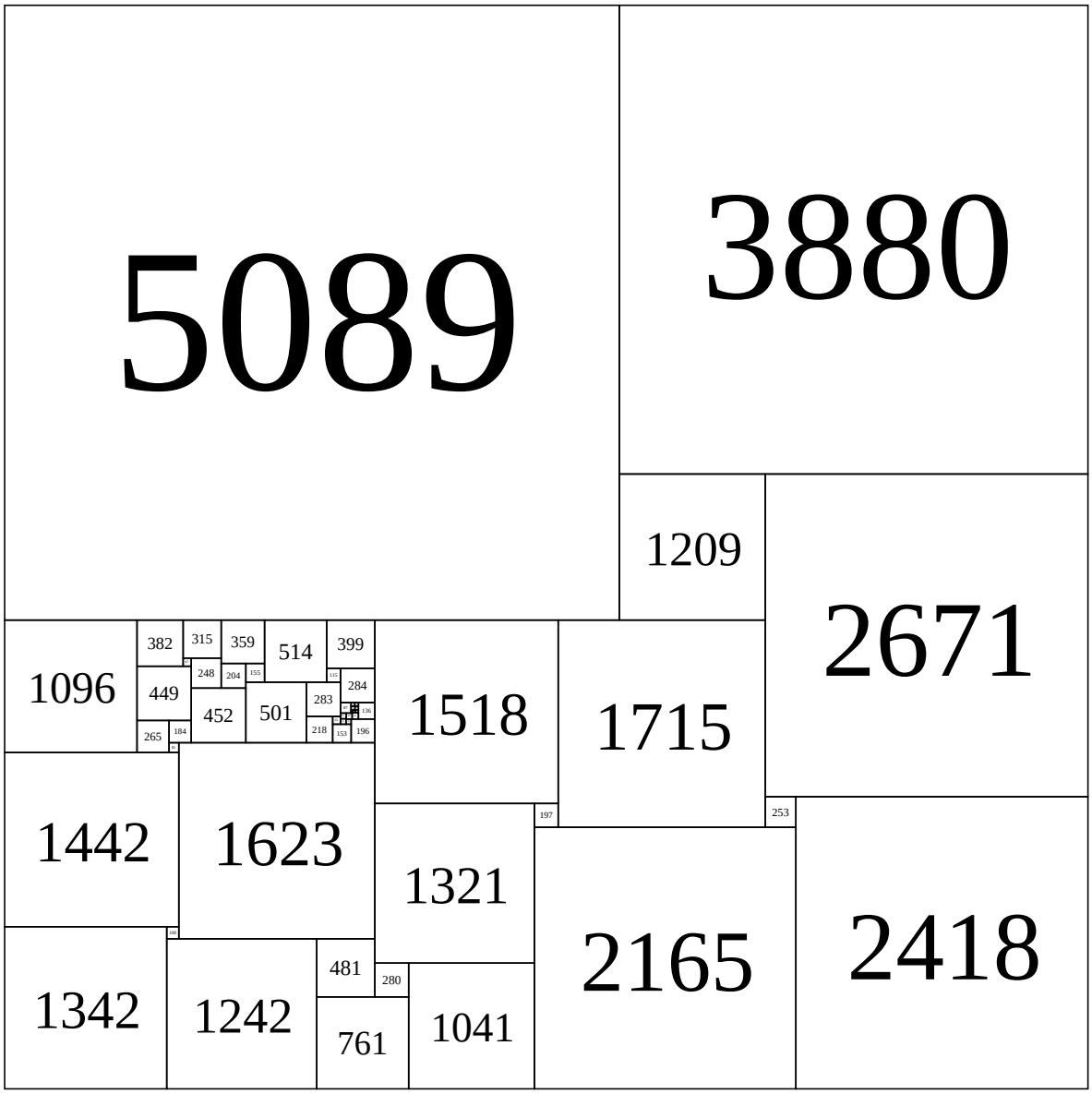
62 8967 B_T 2014



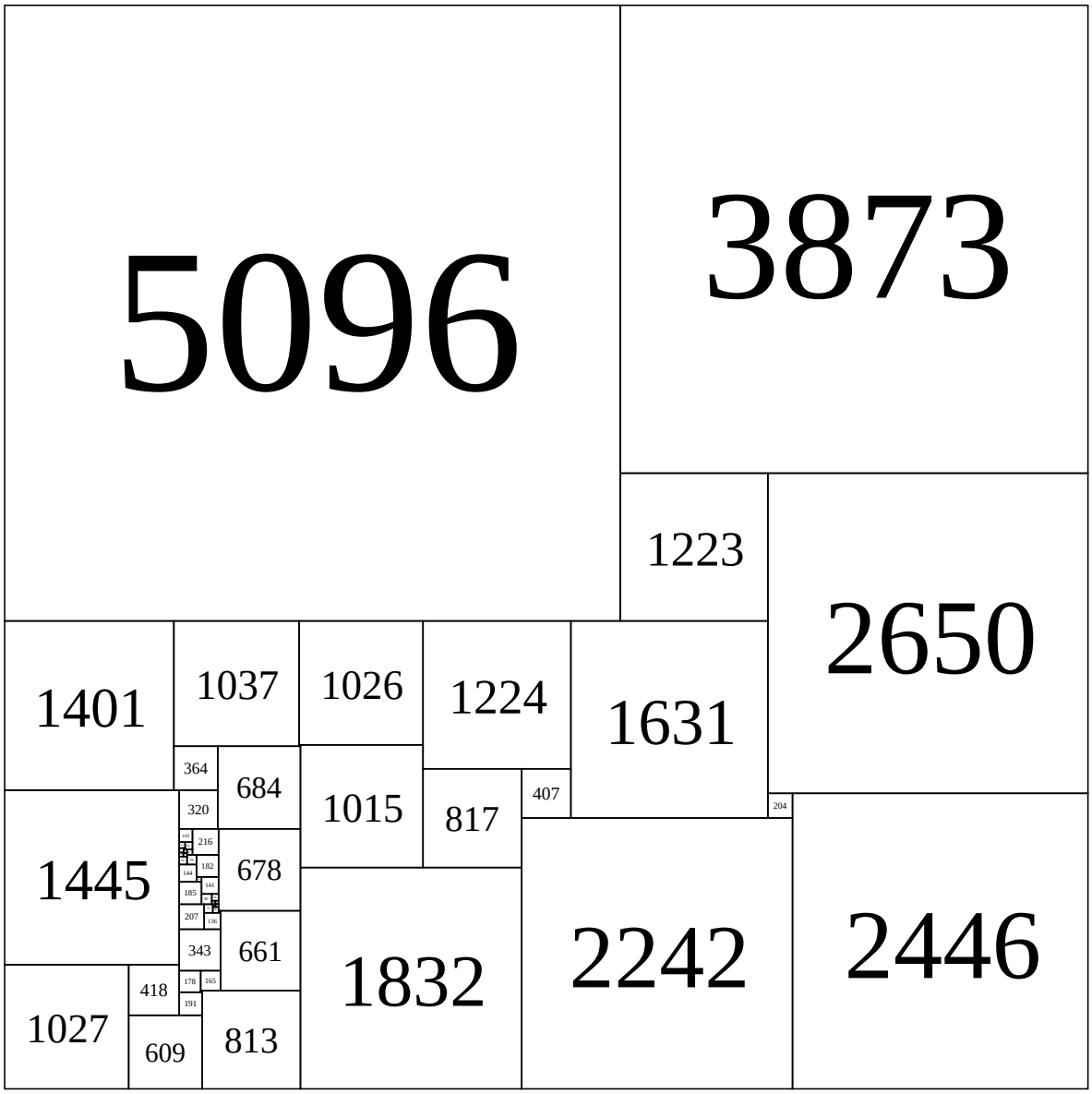
62 8969 B_T 2014



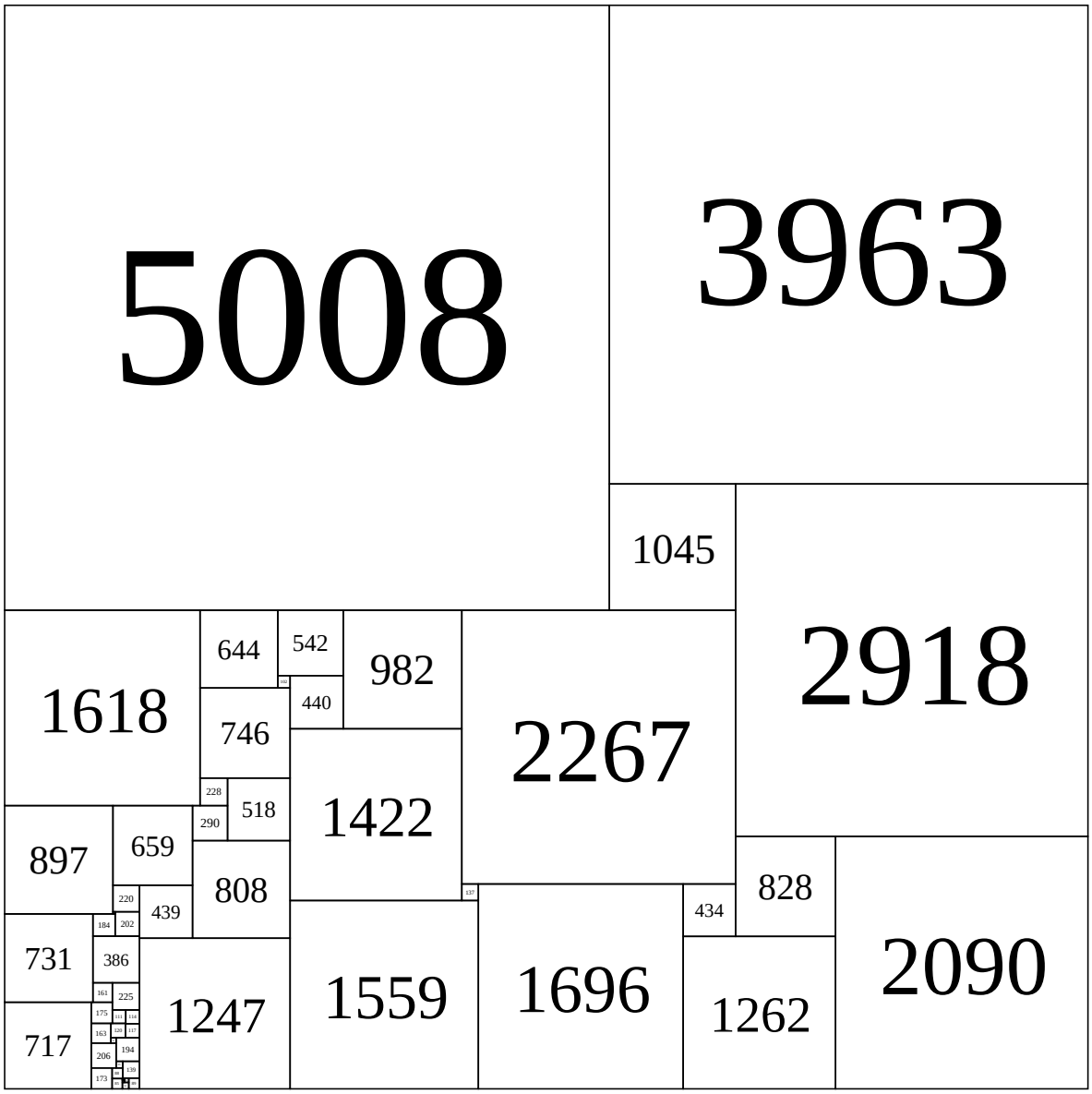
62 8969 B_T 2014



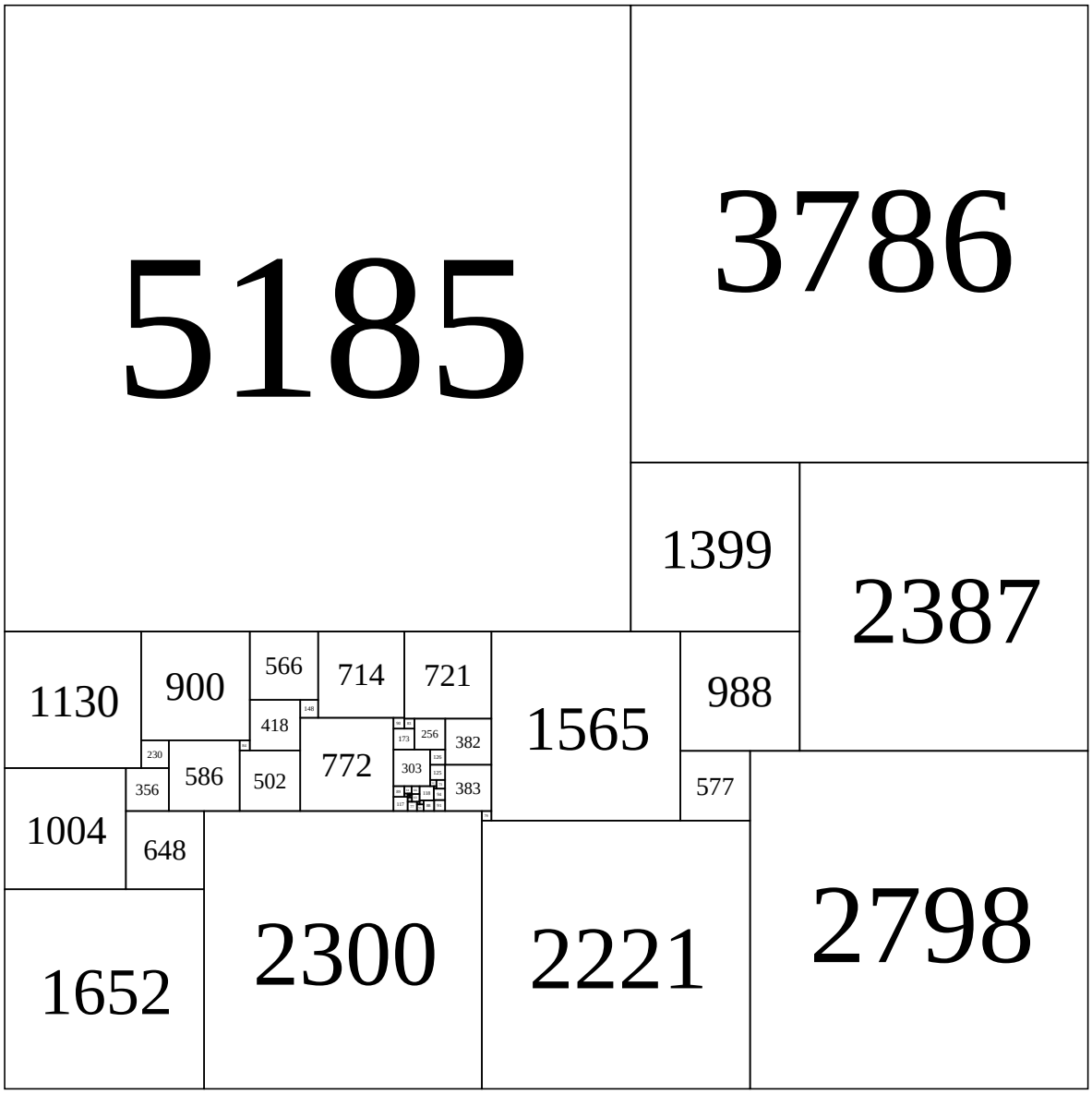
62 8969 B_T 2014



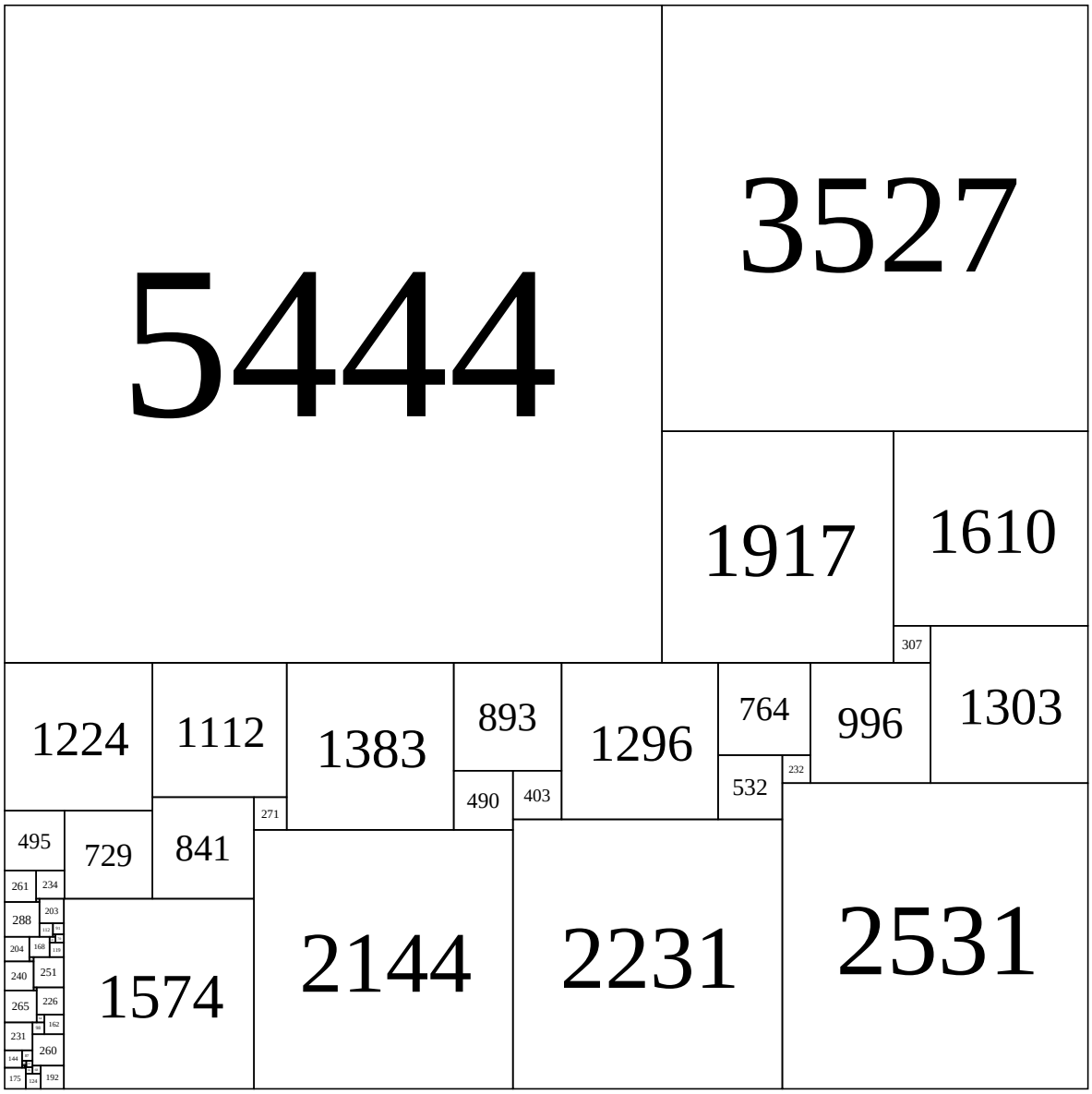
62 8969 B_T 2014



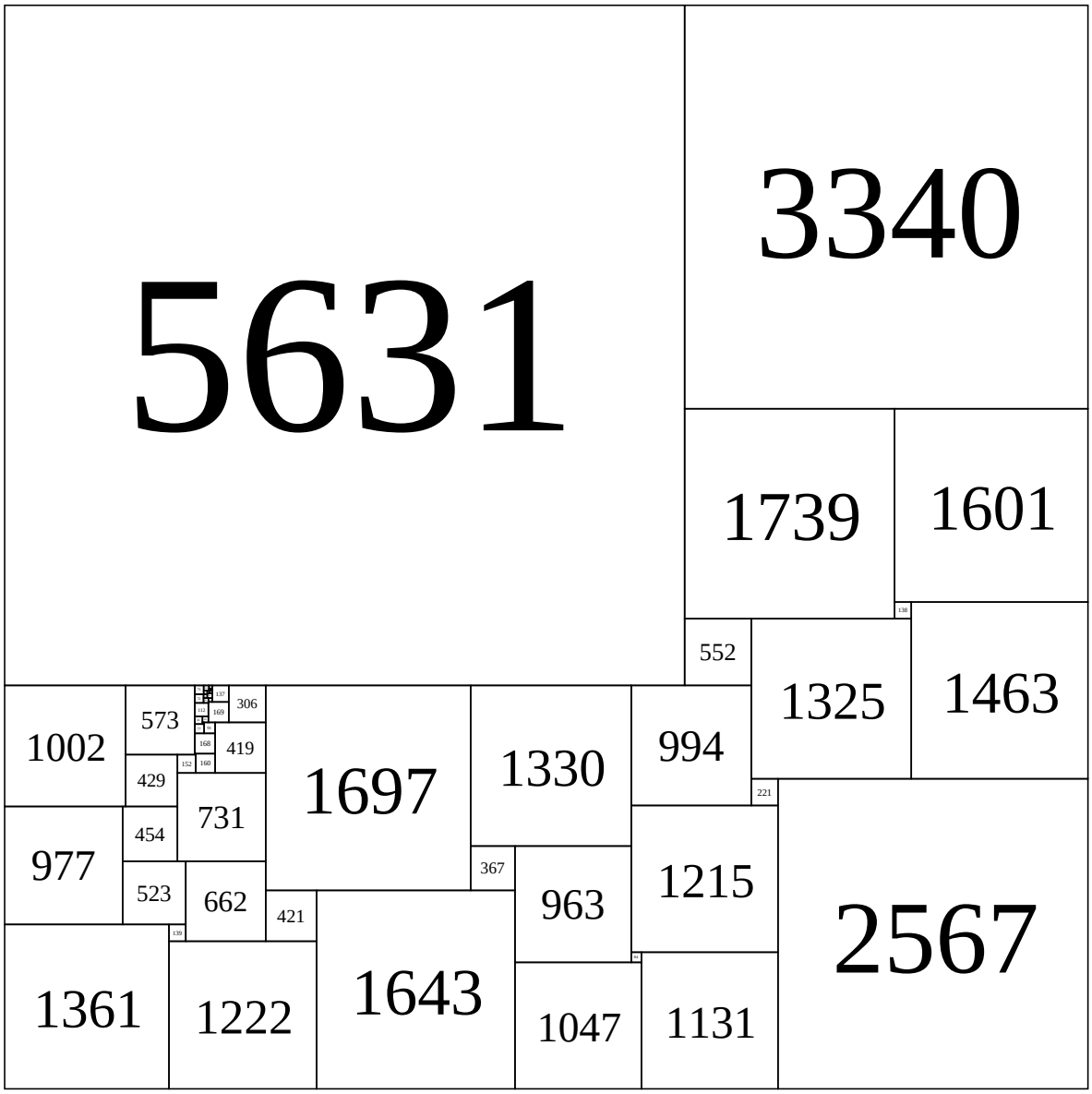
62 8971 B_T 2014



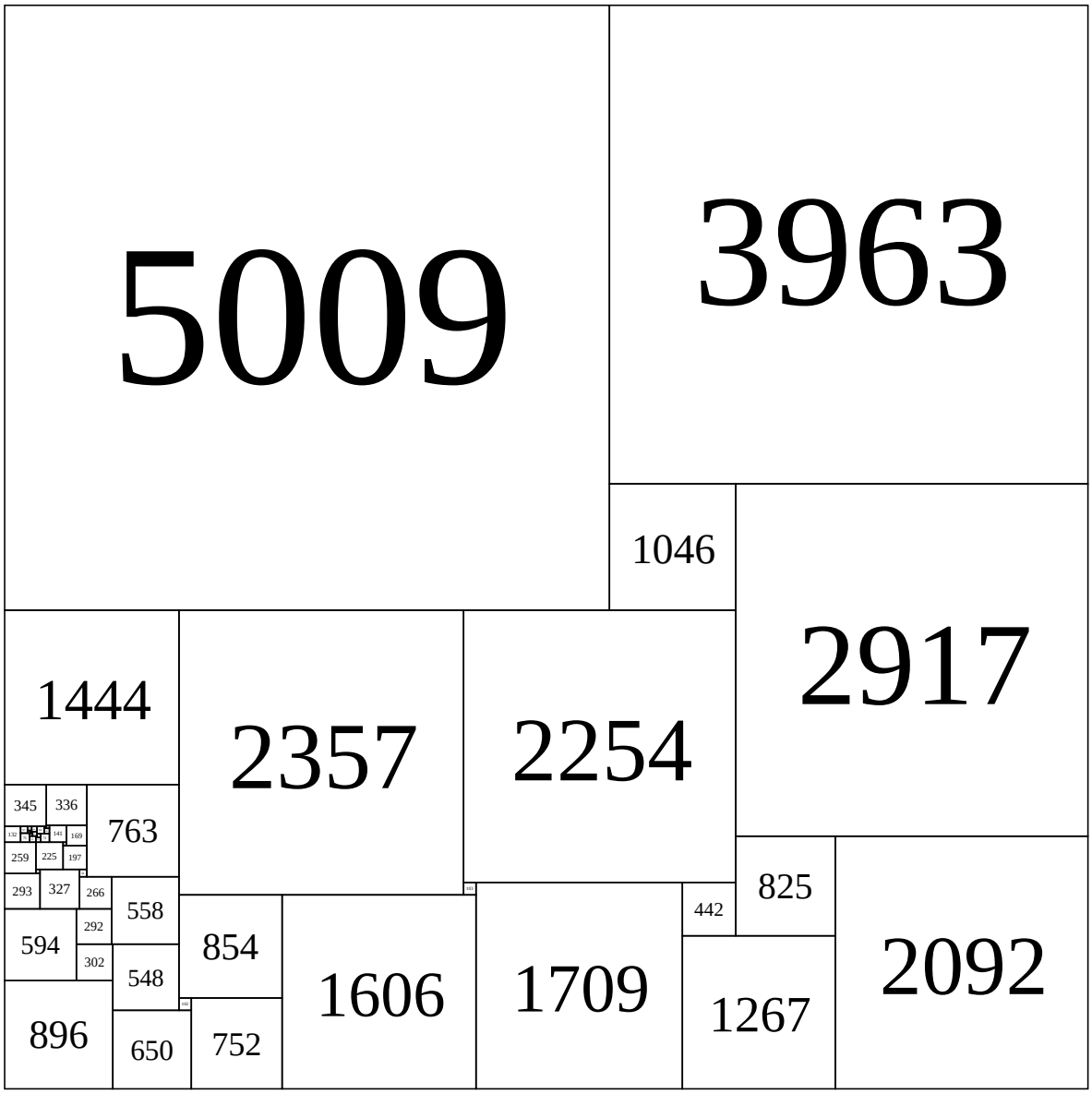
62 8971 B_T 2014



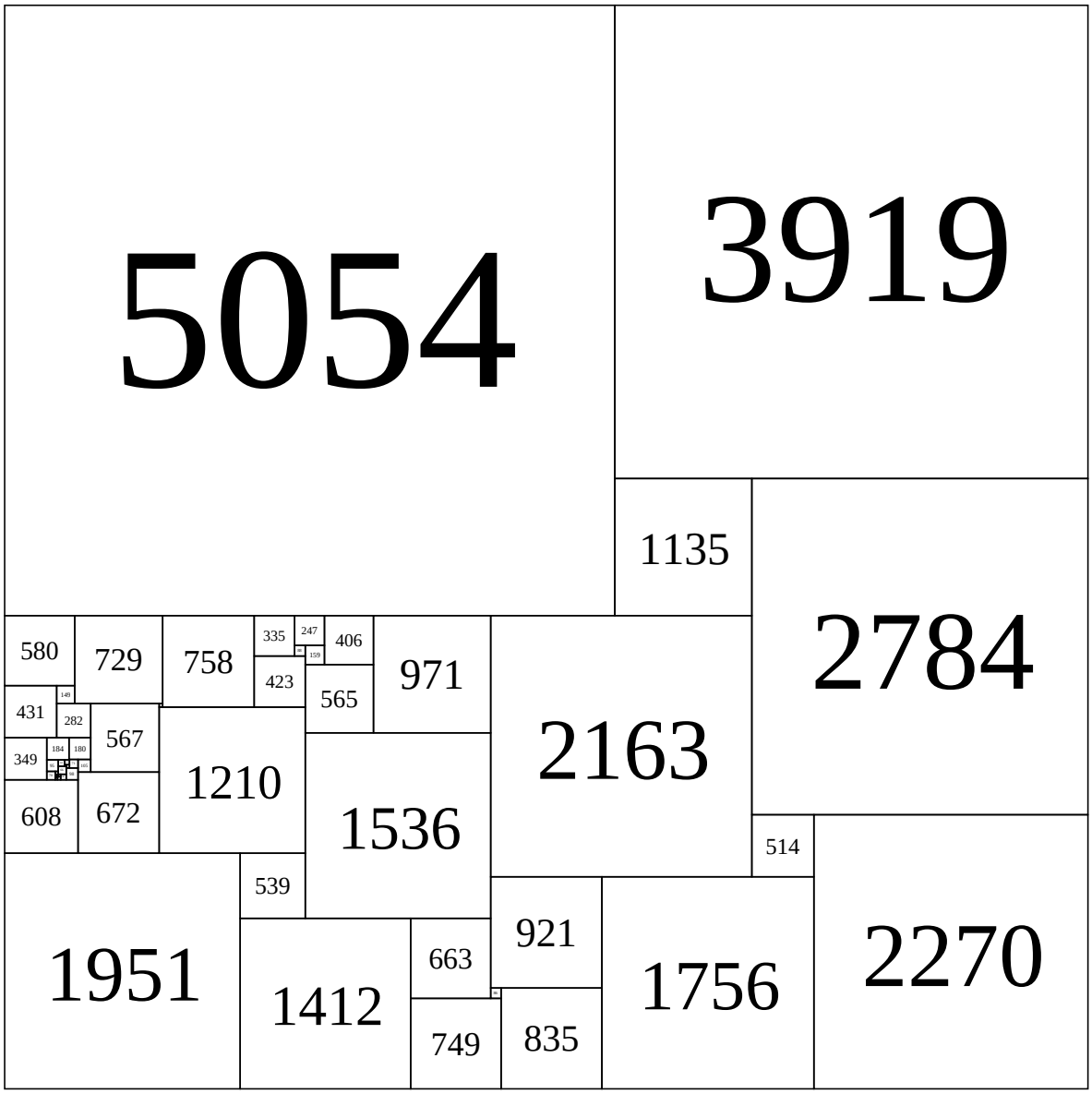
62 8971 B_T 2014



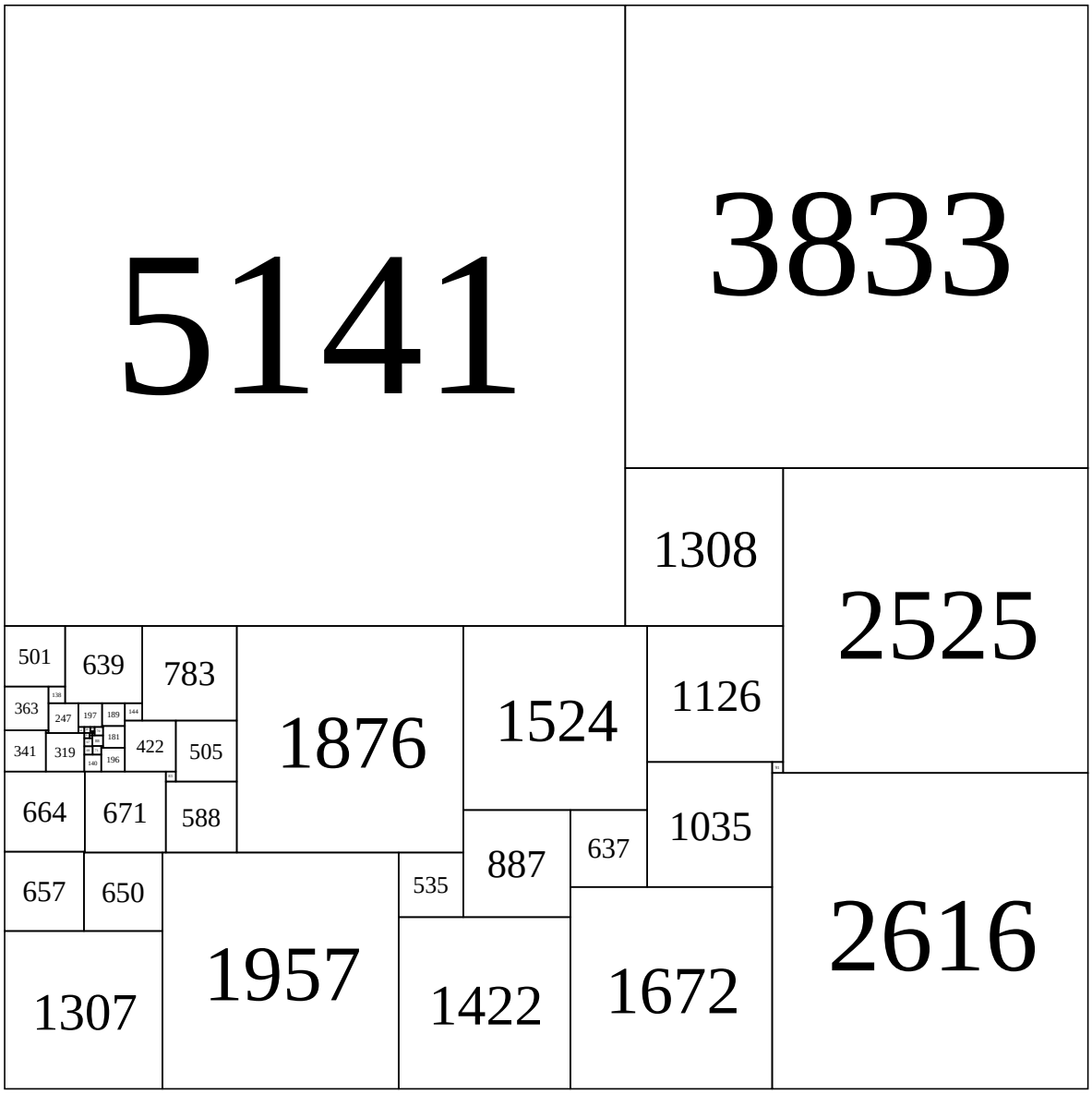
62 8971 BLM 2018 <-- 62 8419 B_T 2014



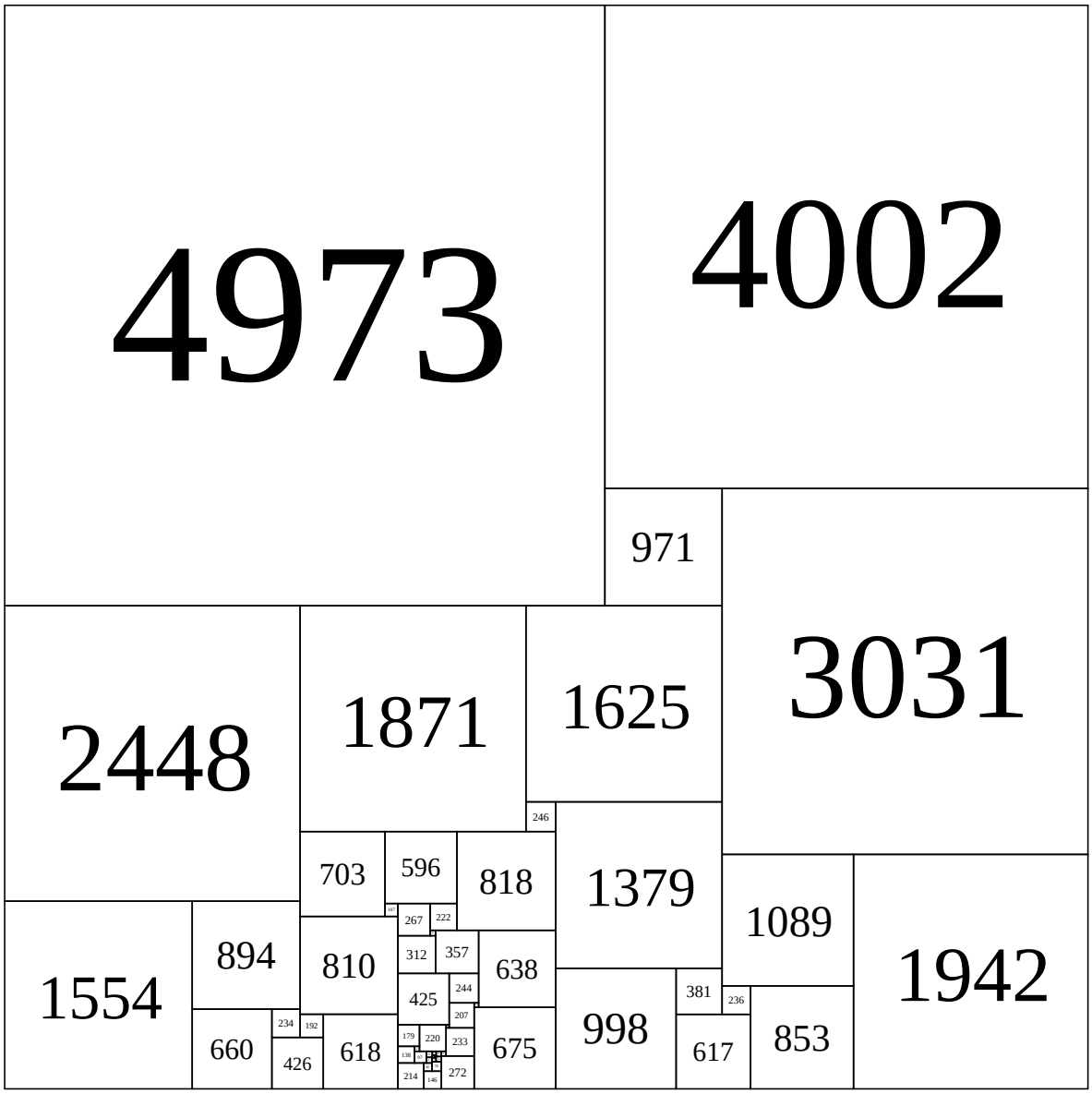
62 8972 B_T 2014



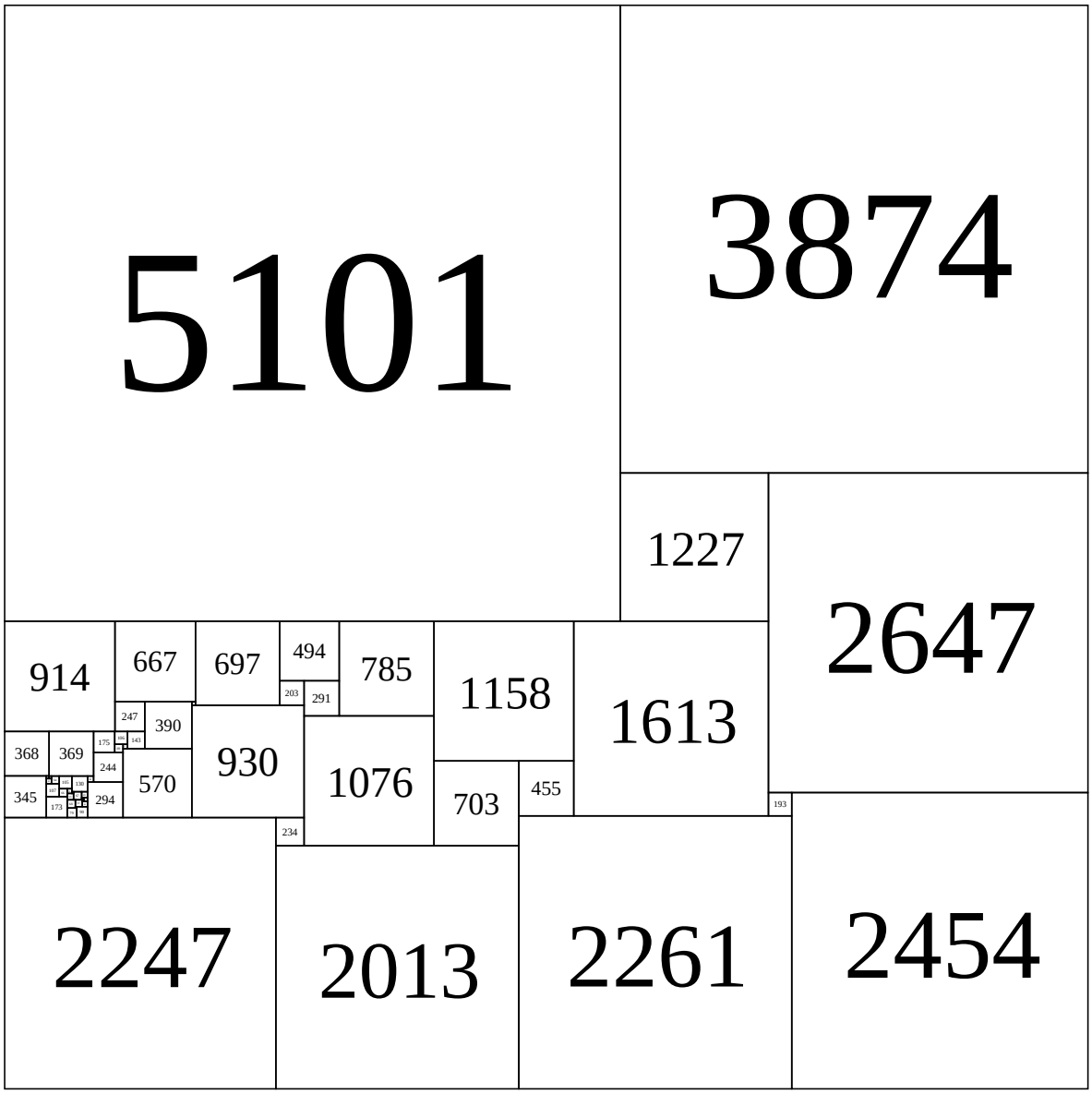
62 8973 B_T 2014



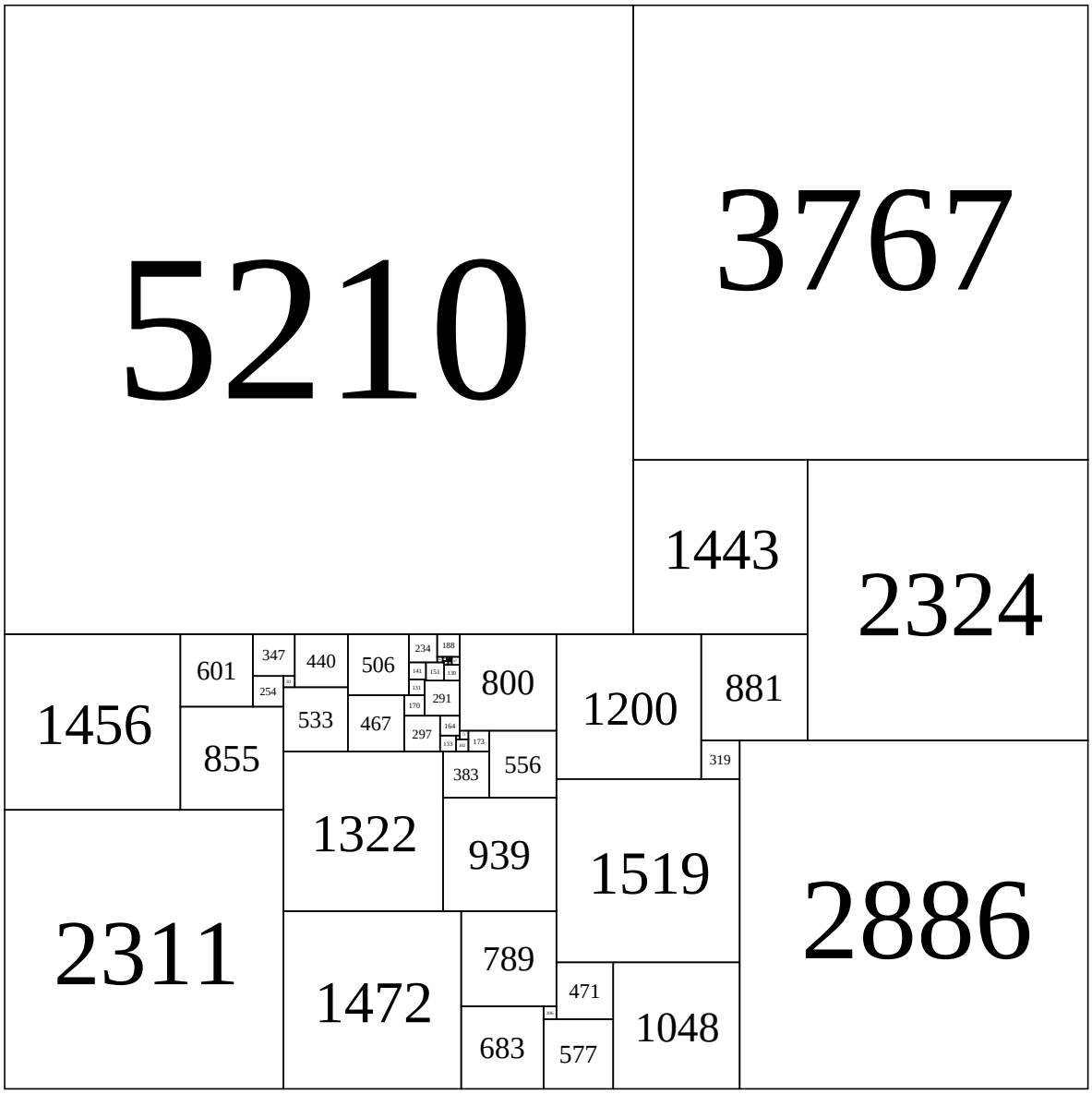
62 8974 B_T 2014



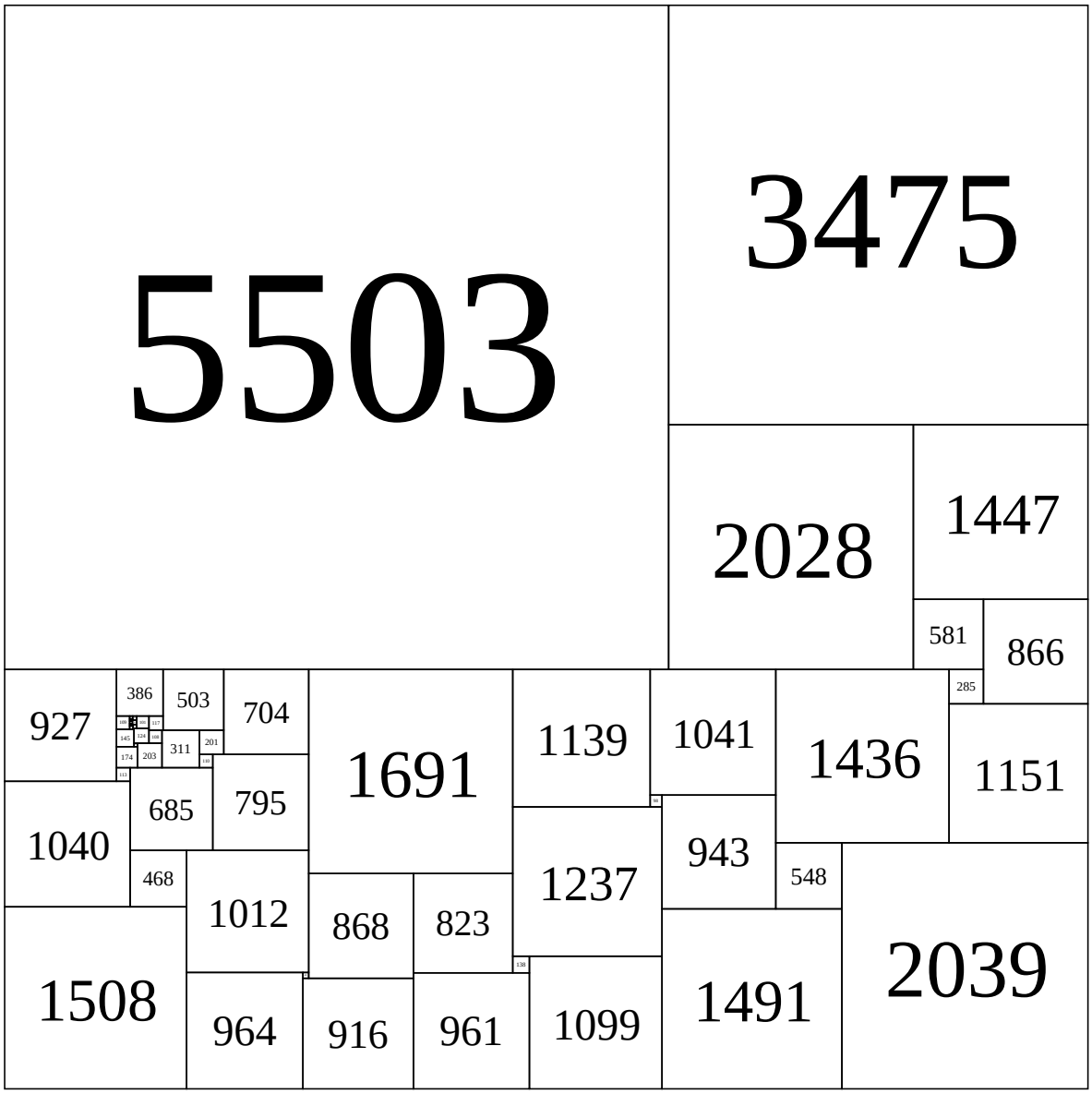
62 8975 B_T 2014



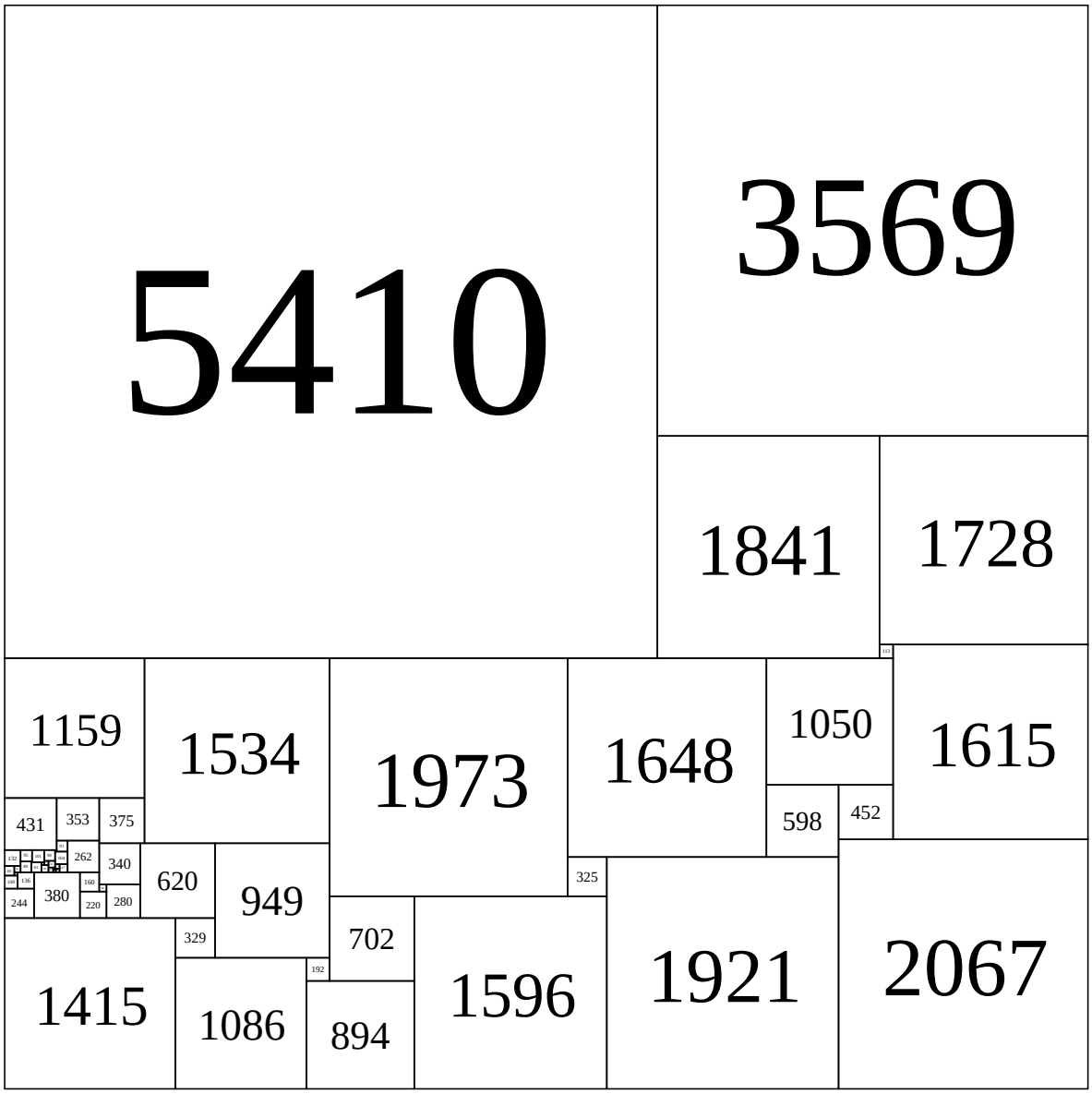
62 8975 B_T 2014



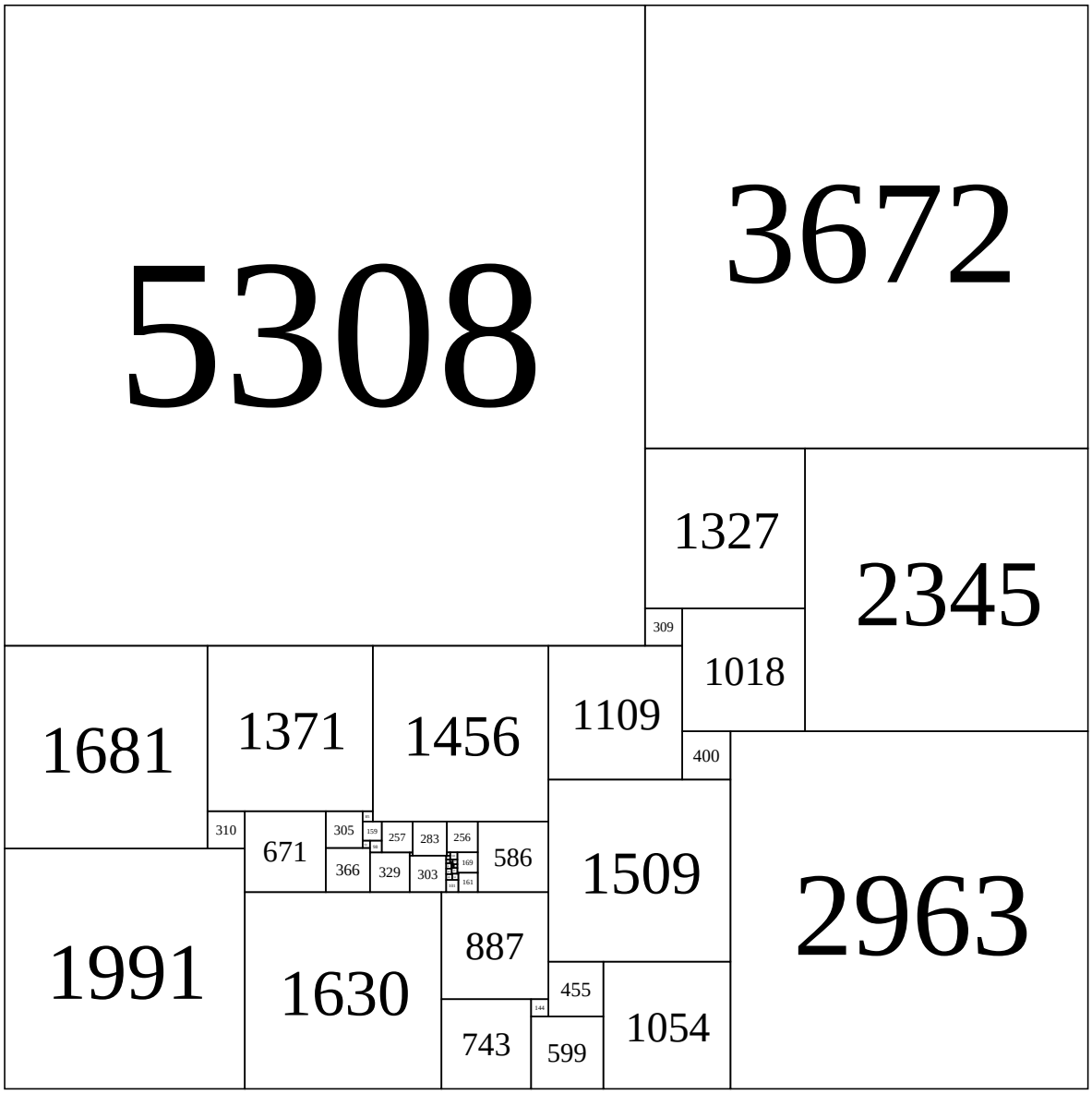
62 8977 B_T 2014



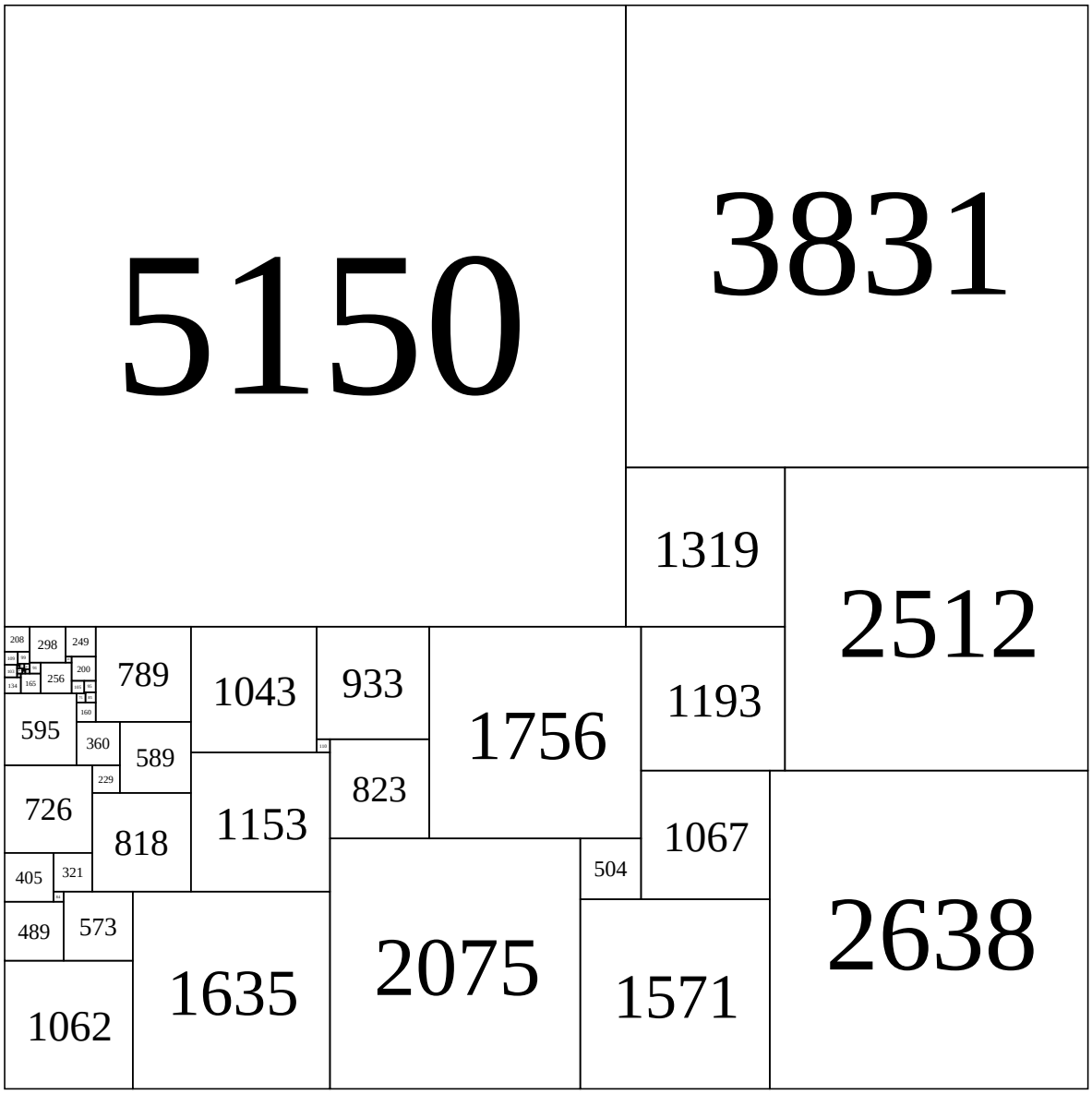
62 8978 B_T 2014



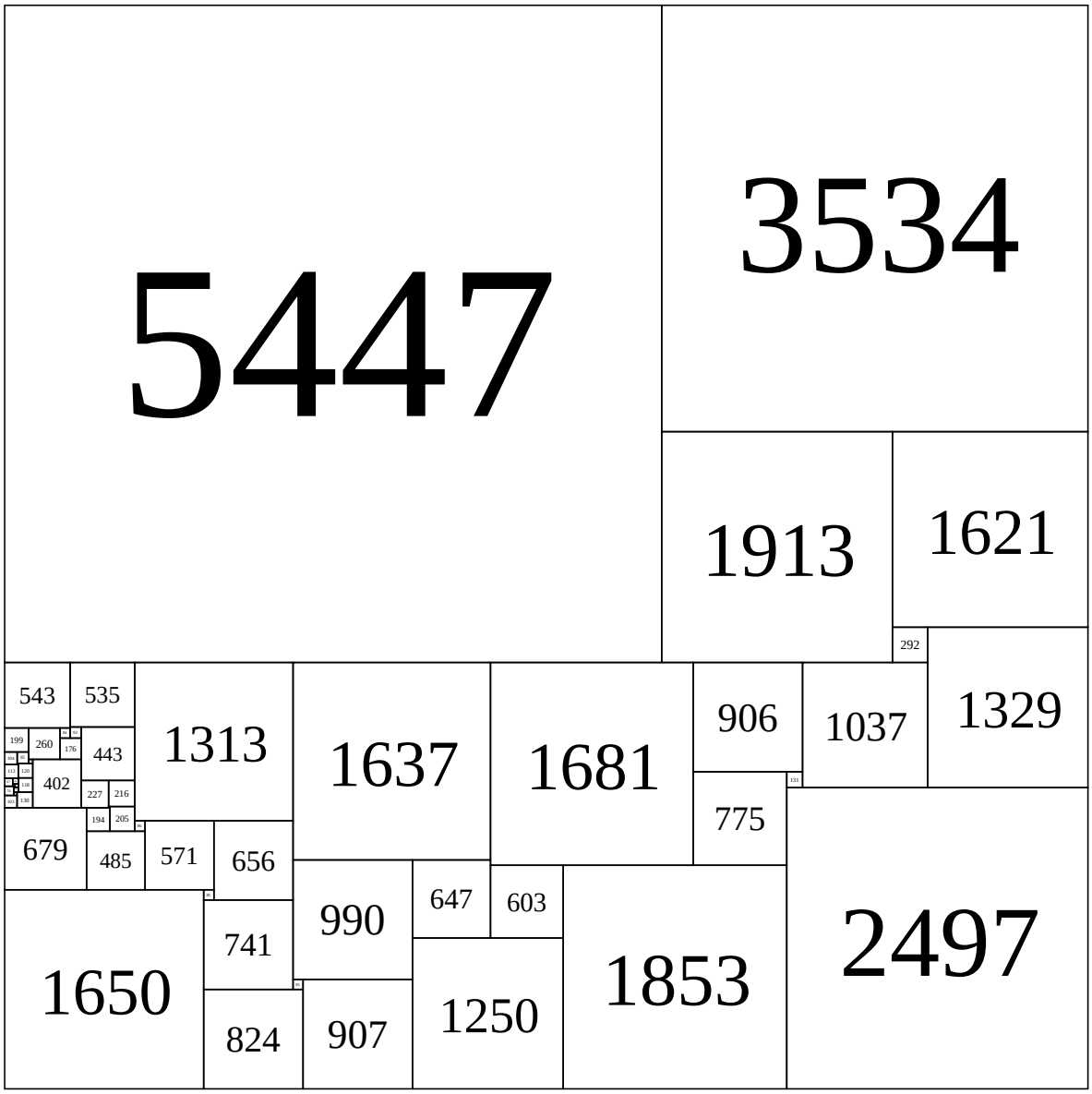
62 8979 B_T 2014



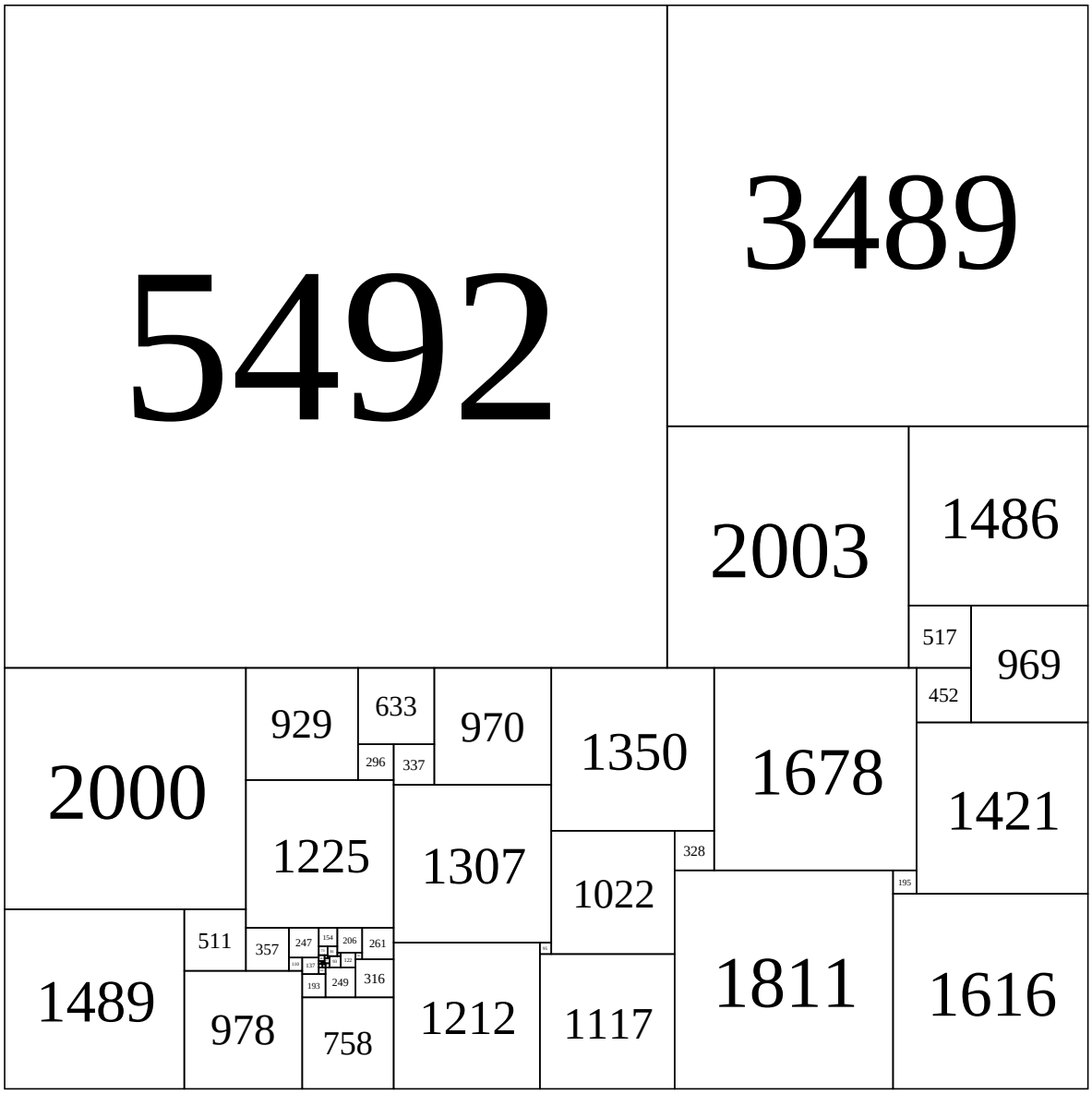
62 8980 BLM 2018 <-- 62 8671 B_T 2014



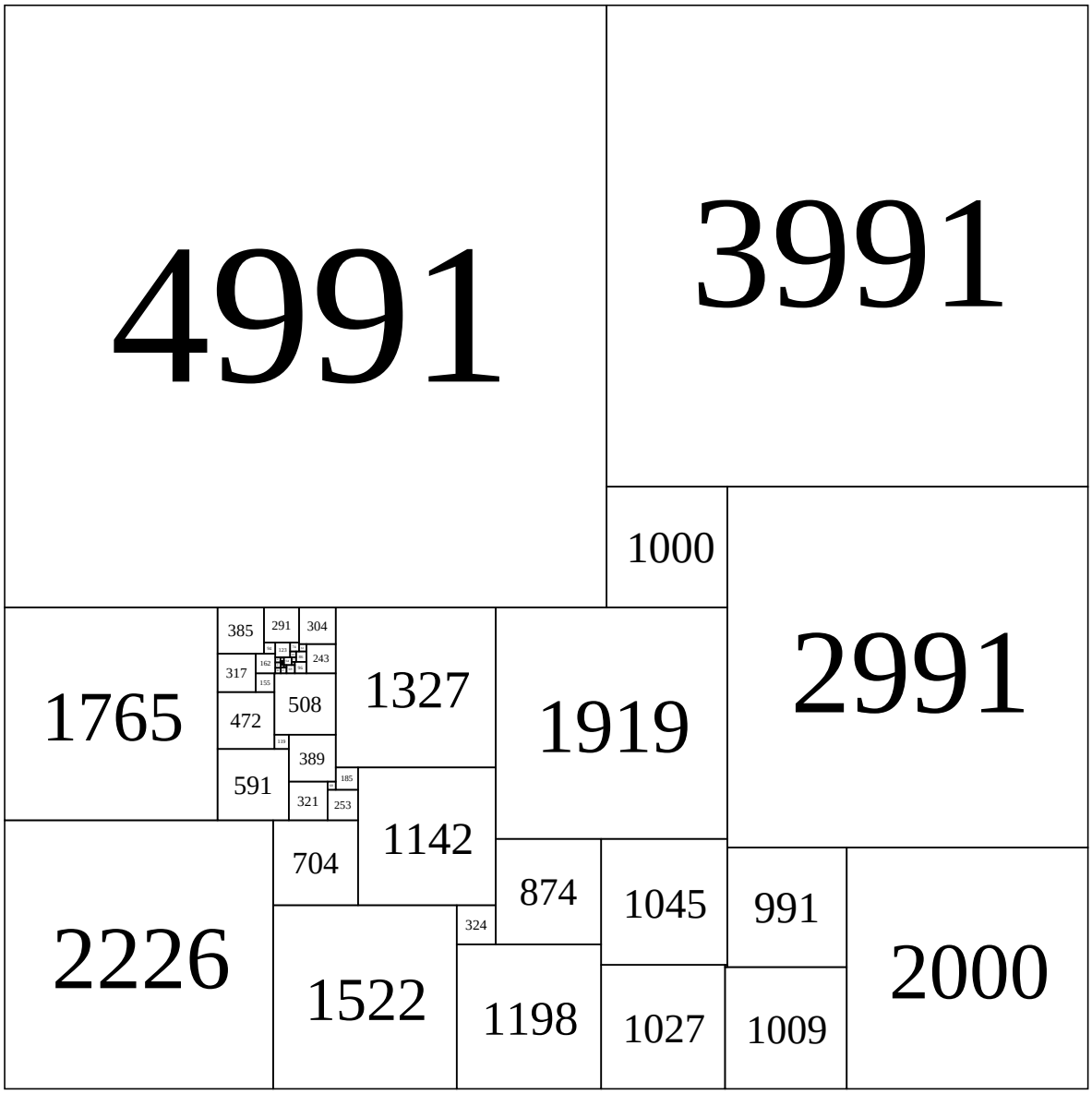
62 8981 B_T 2014



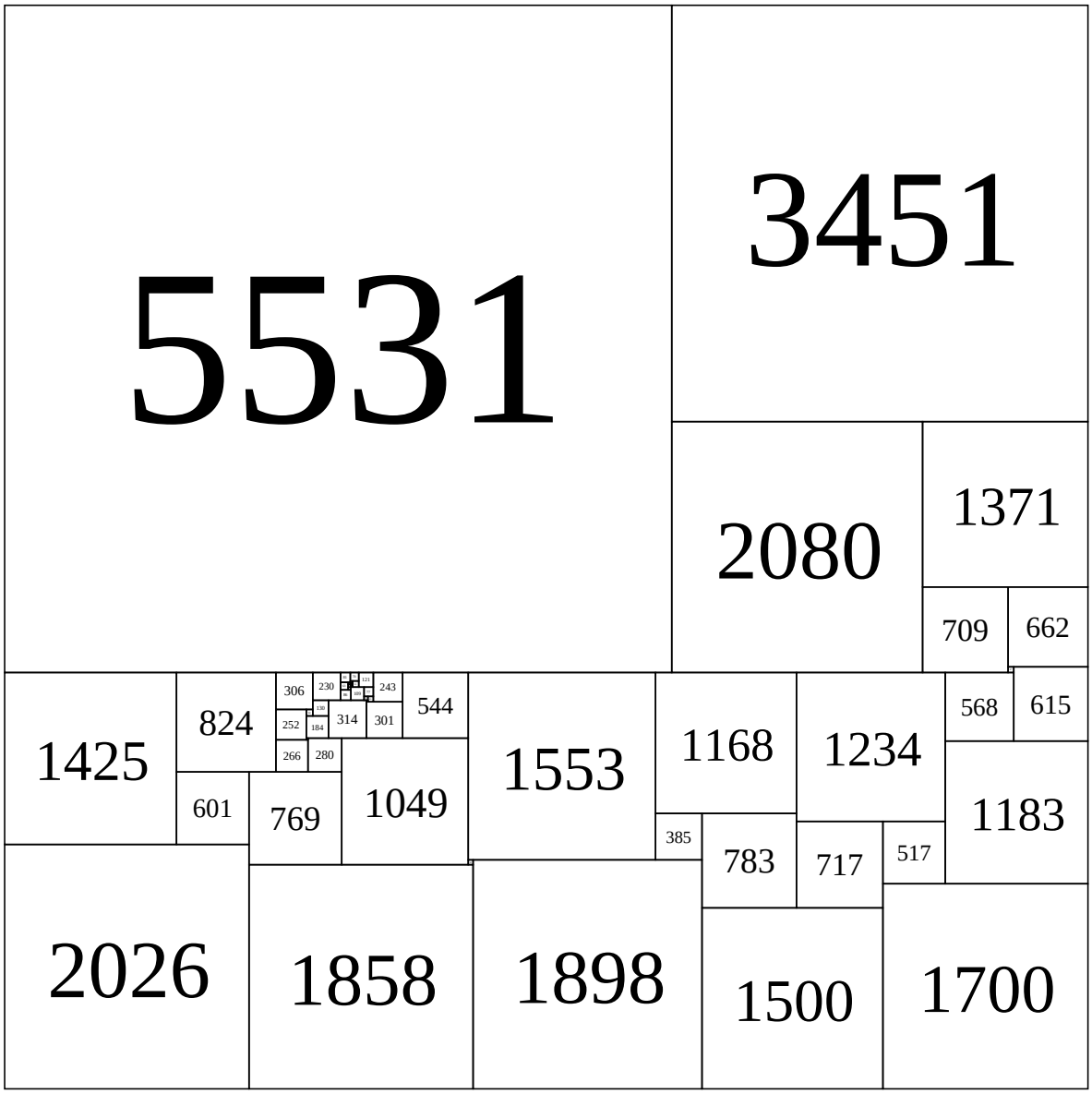
62 8981 B_T 2014



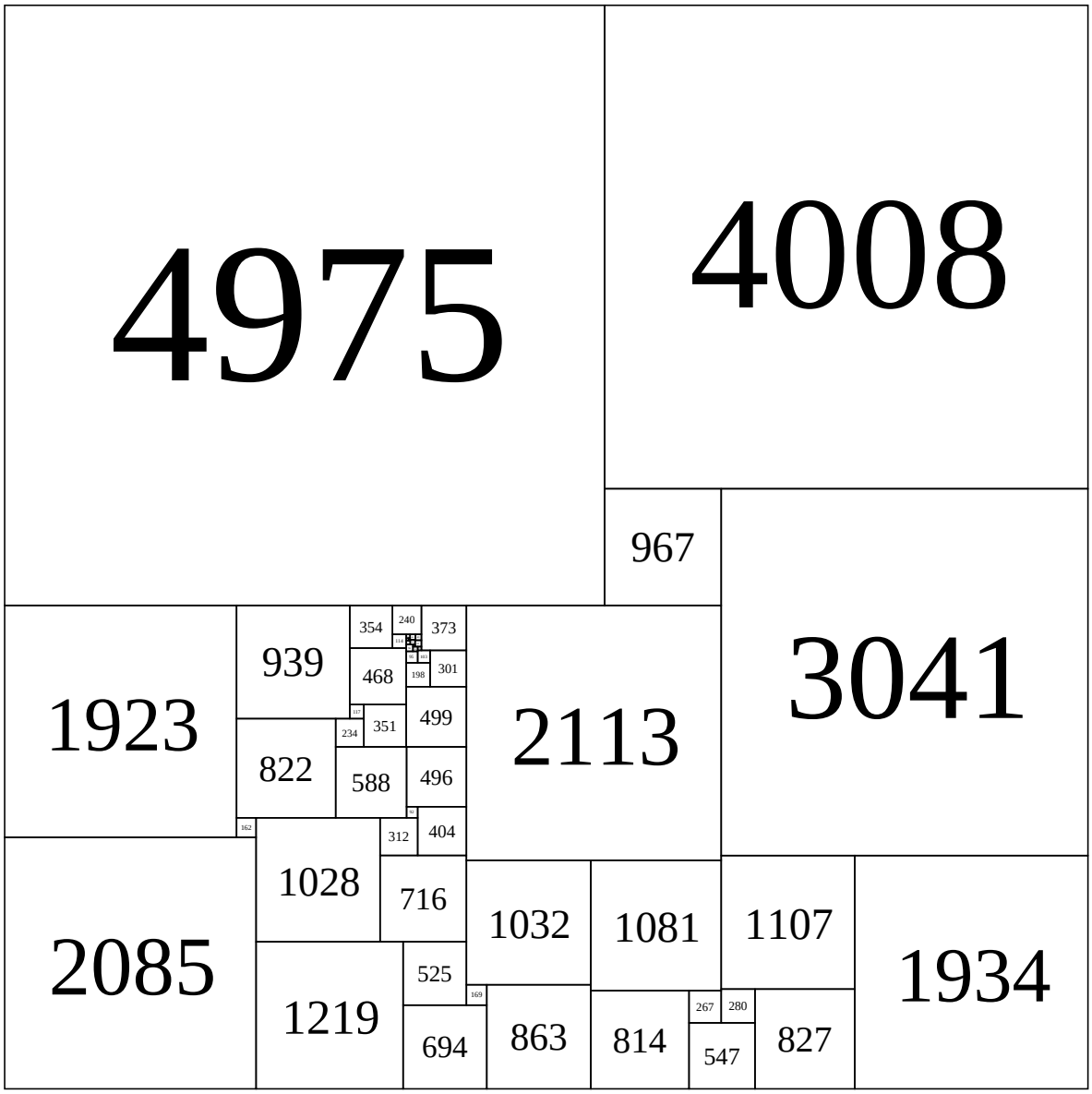
62 8981 B_T 2014



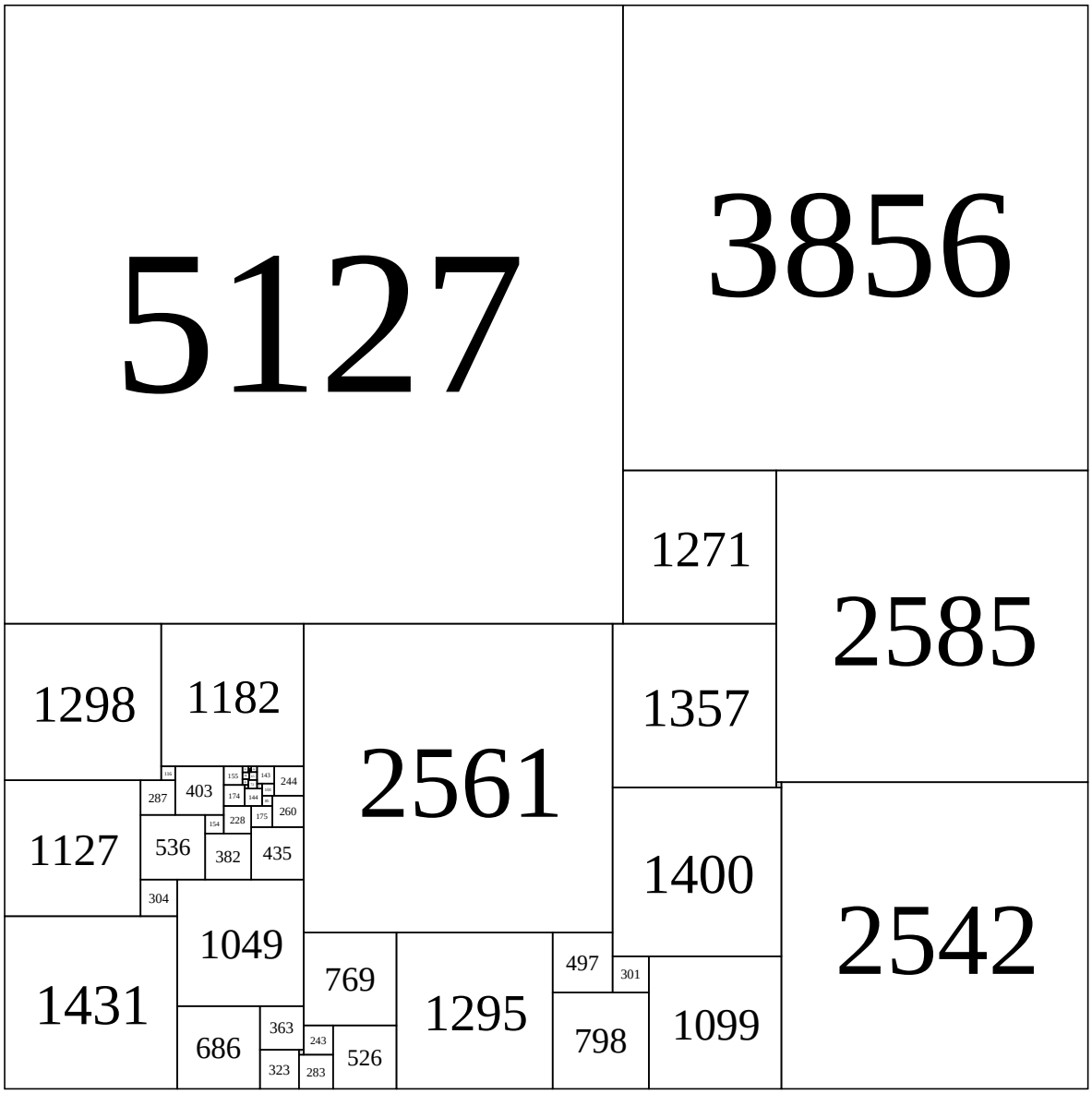
62 8982 B_T 2014



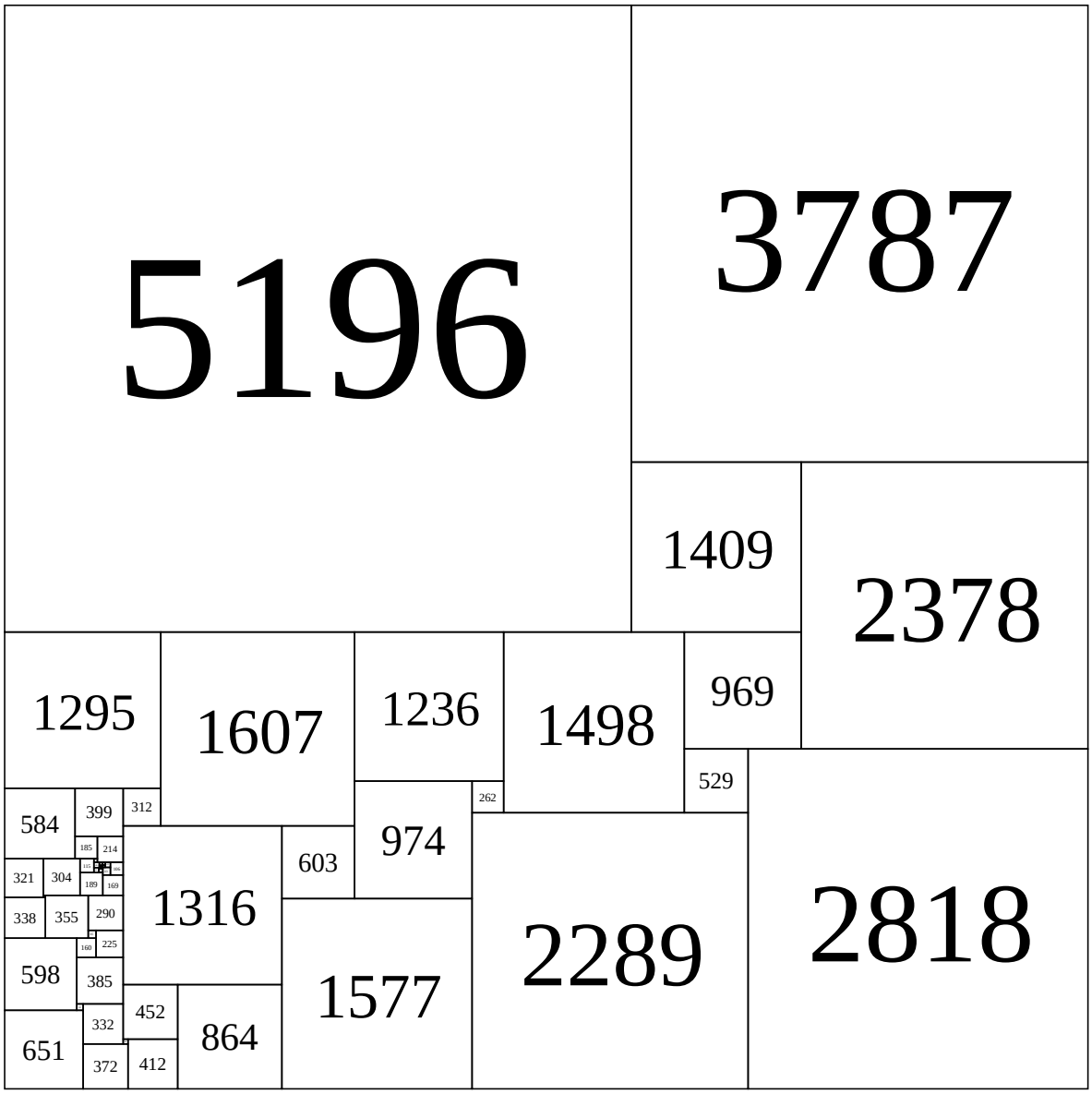
62 8982 B_T 2014



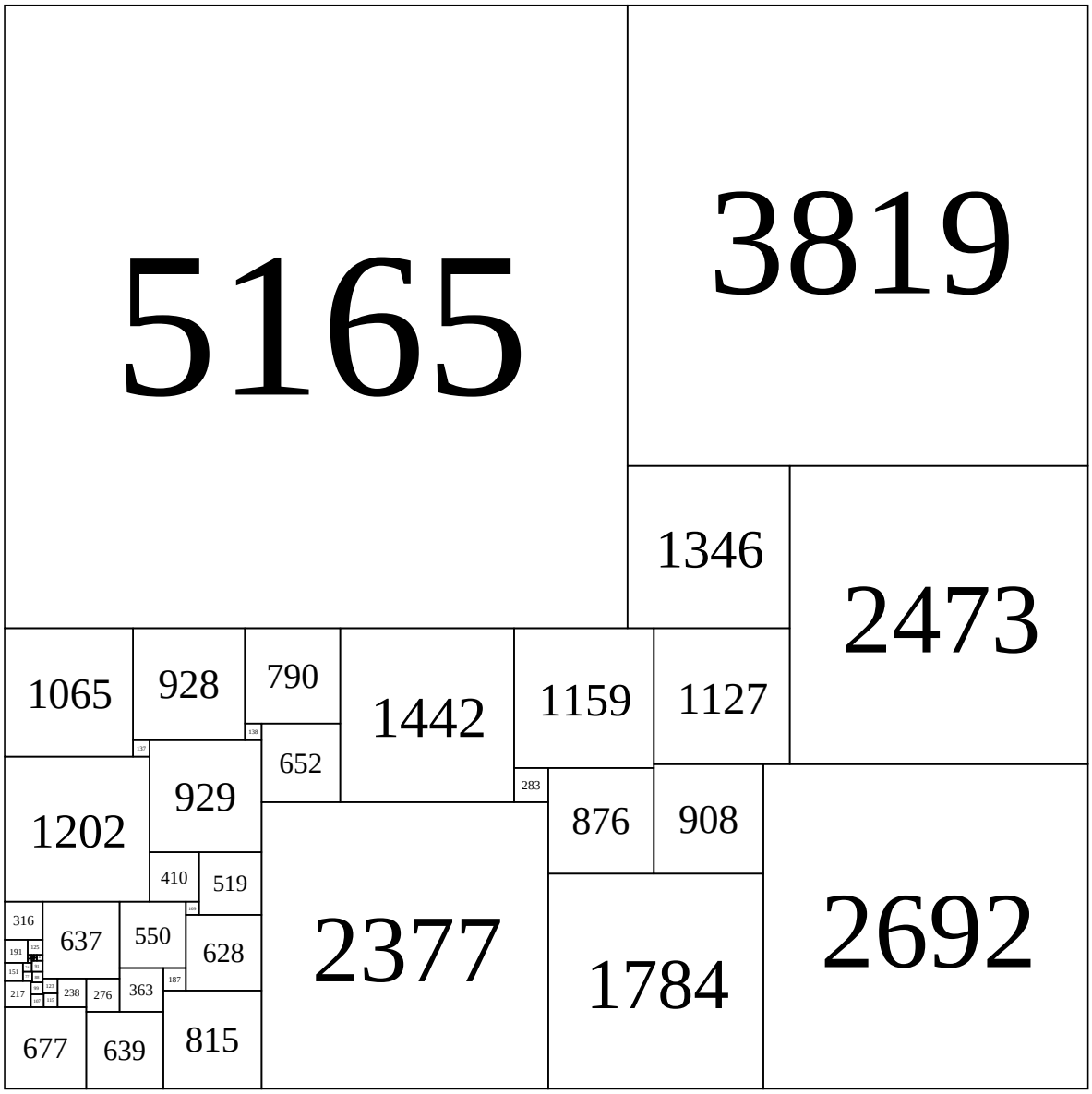
62 8983 B_T 2014



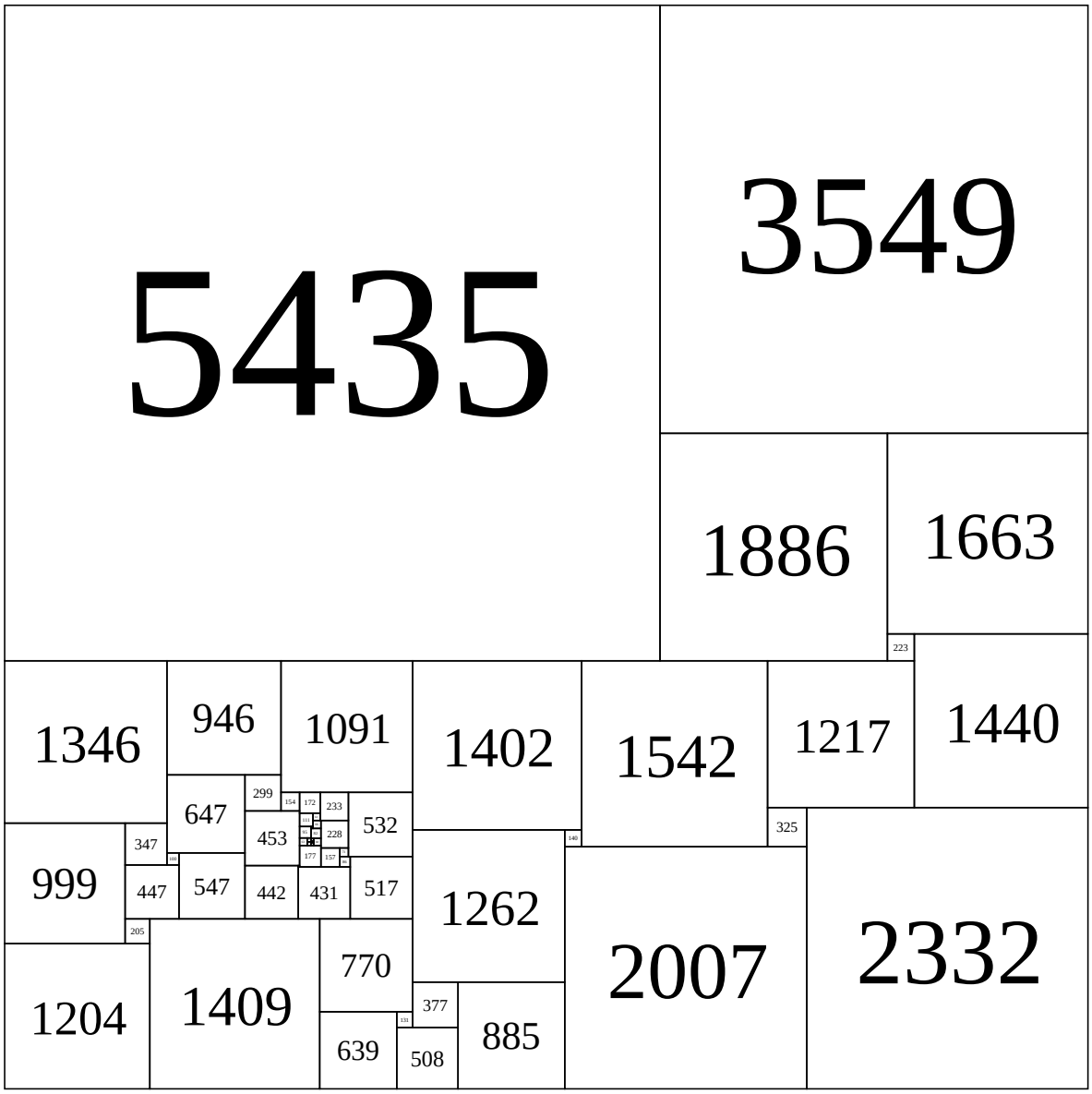
62 8983 B_T 2014



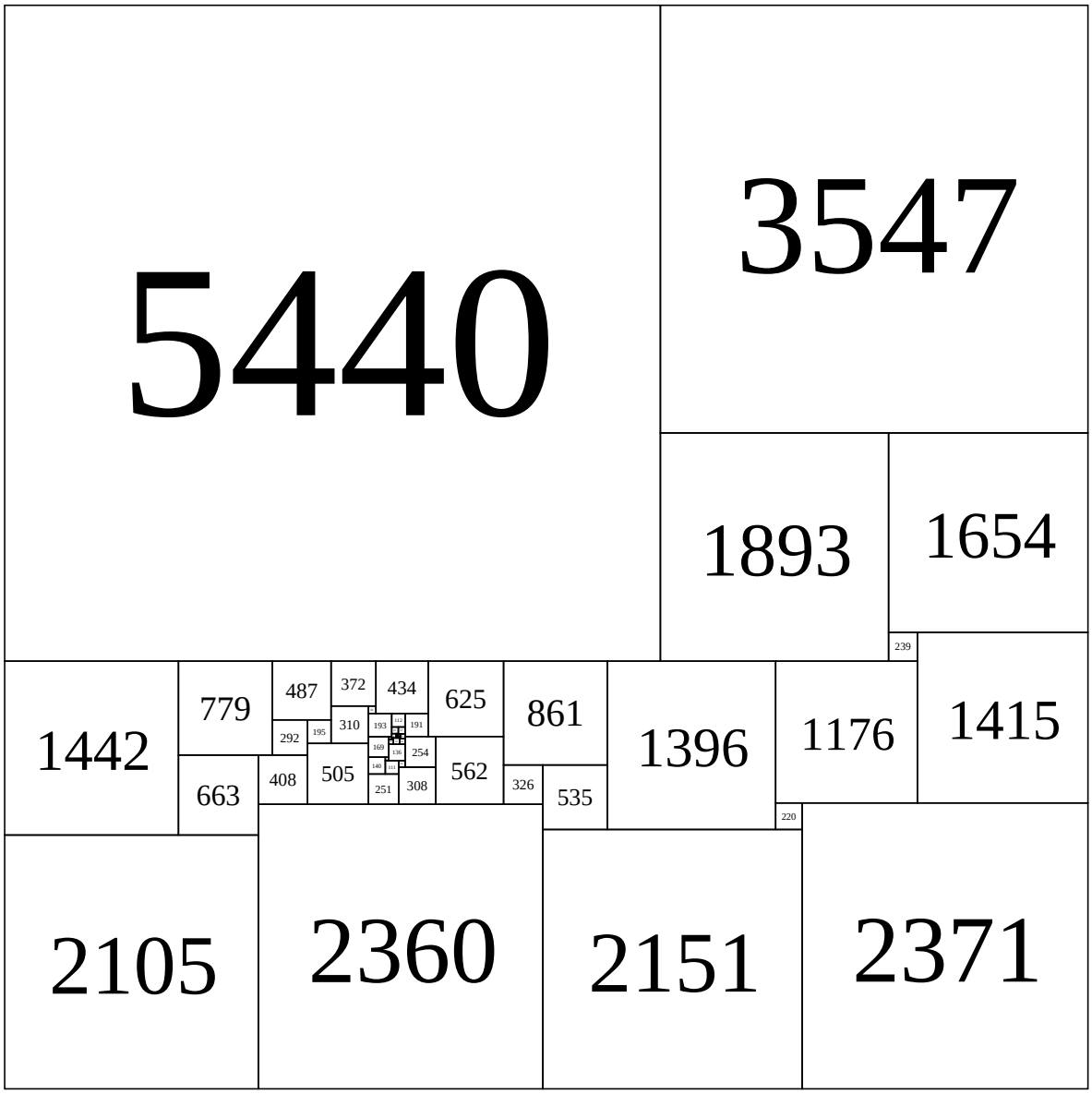
62 8983 B_T 2014



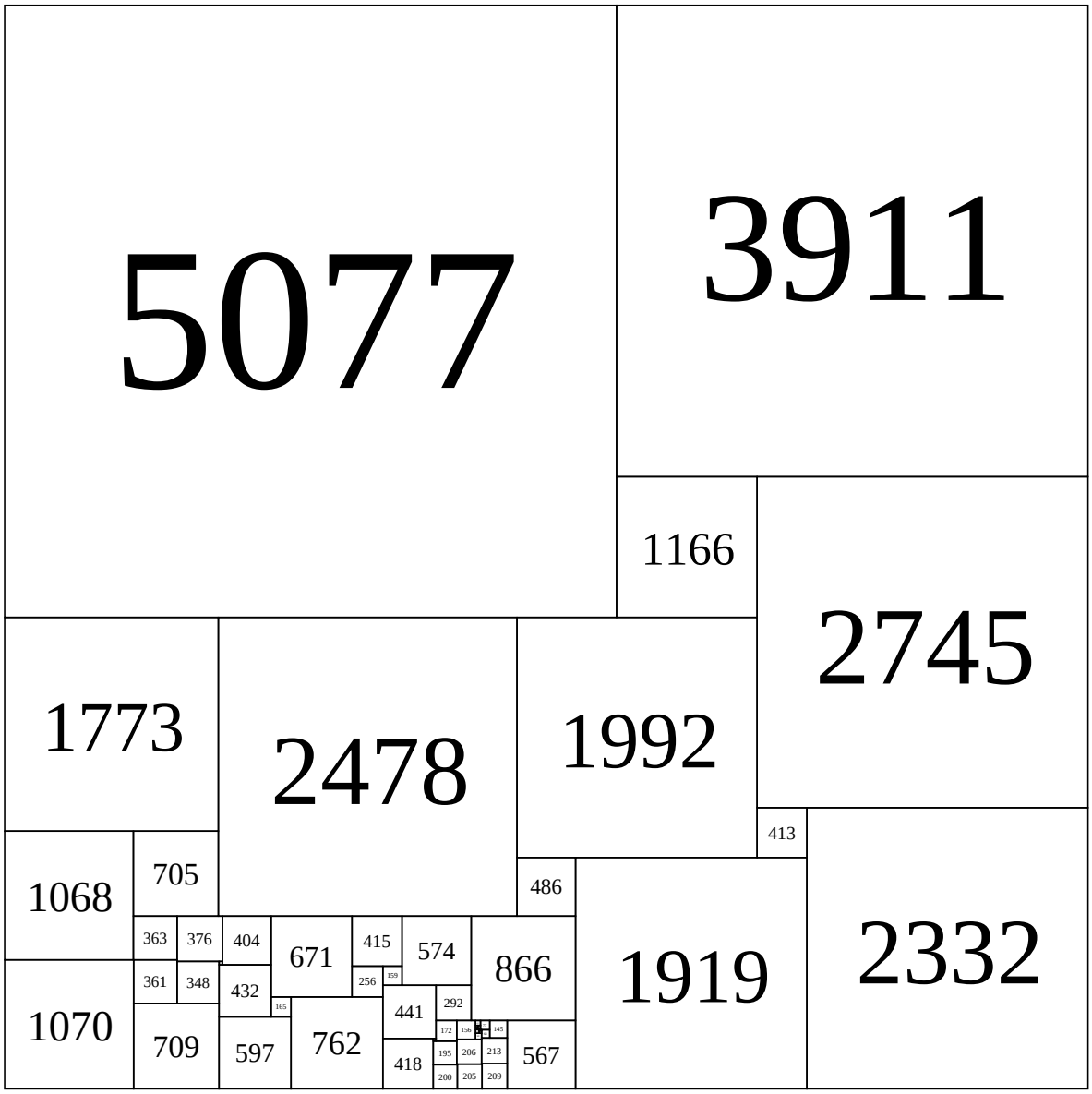
62 8984 B_T 2014



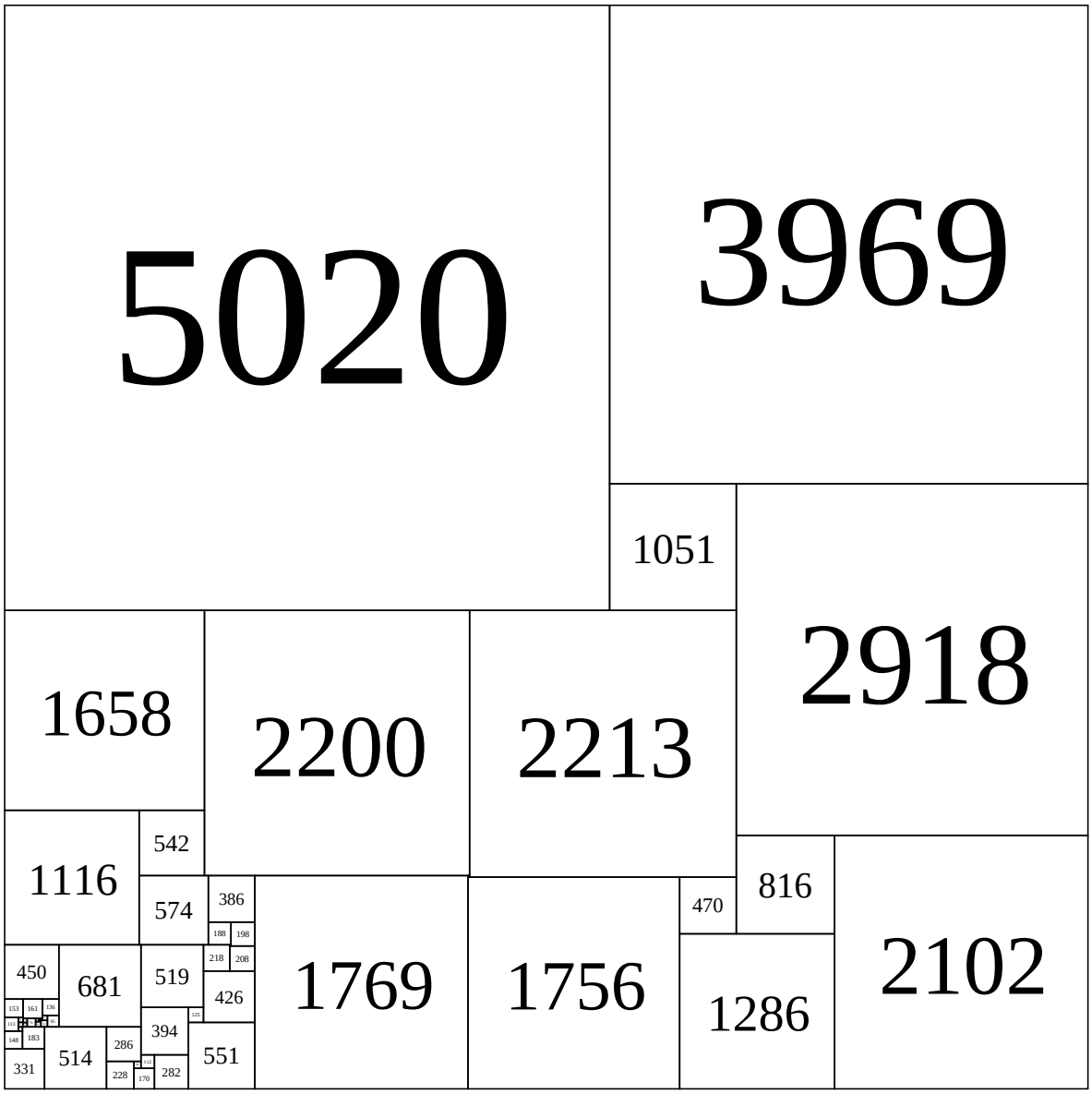
62 8984 B_T 2014



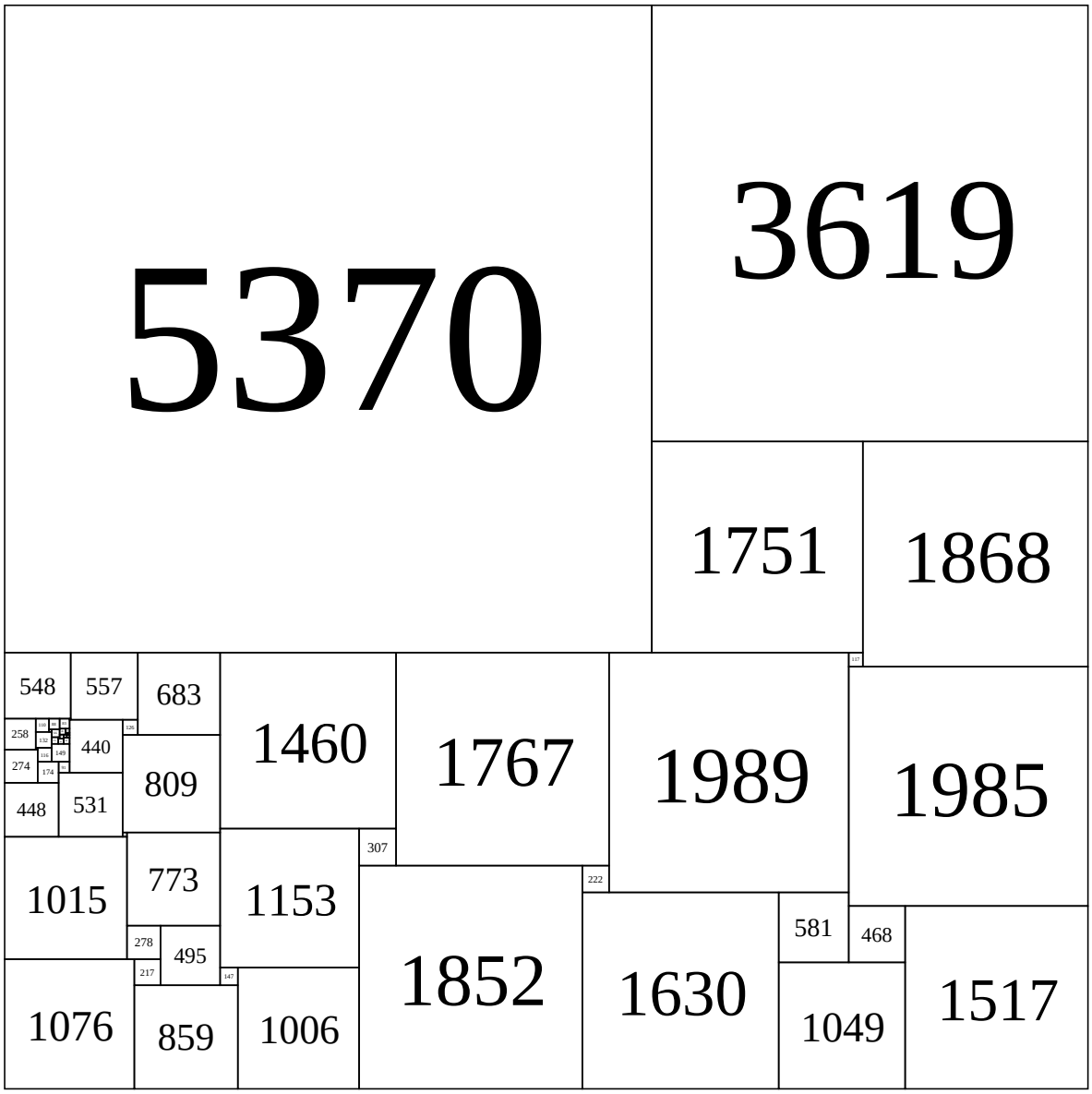
62 8987 B_T 2014



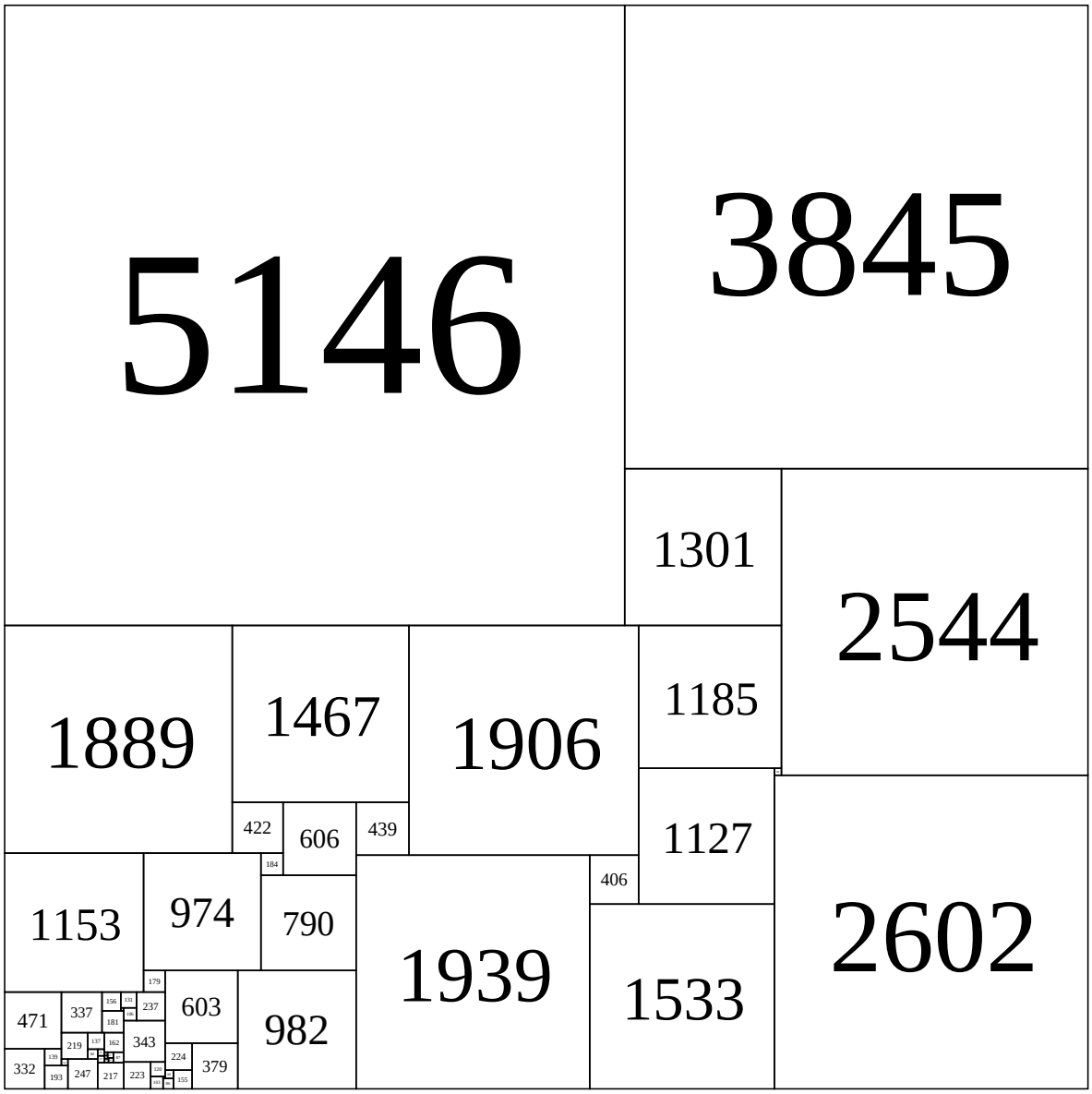
62 8988 B_T 2014



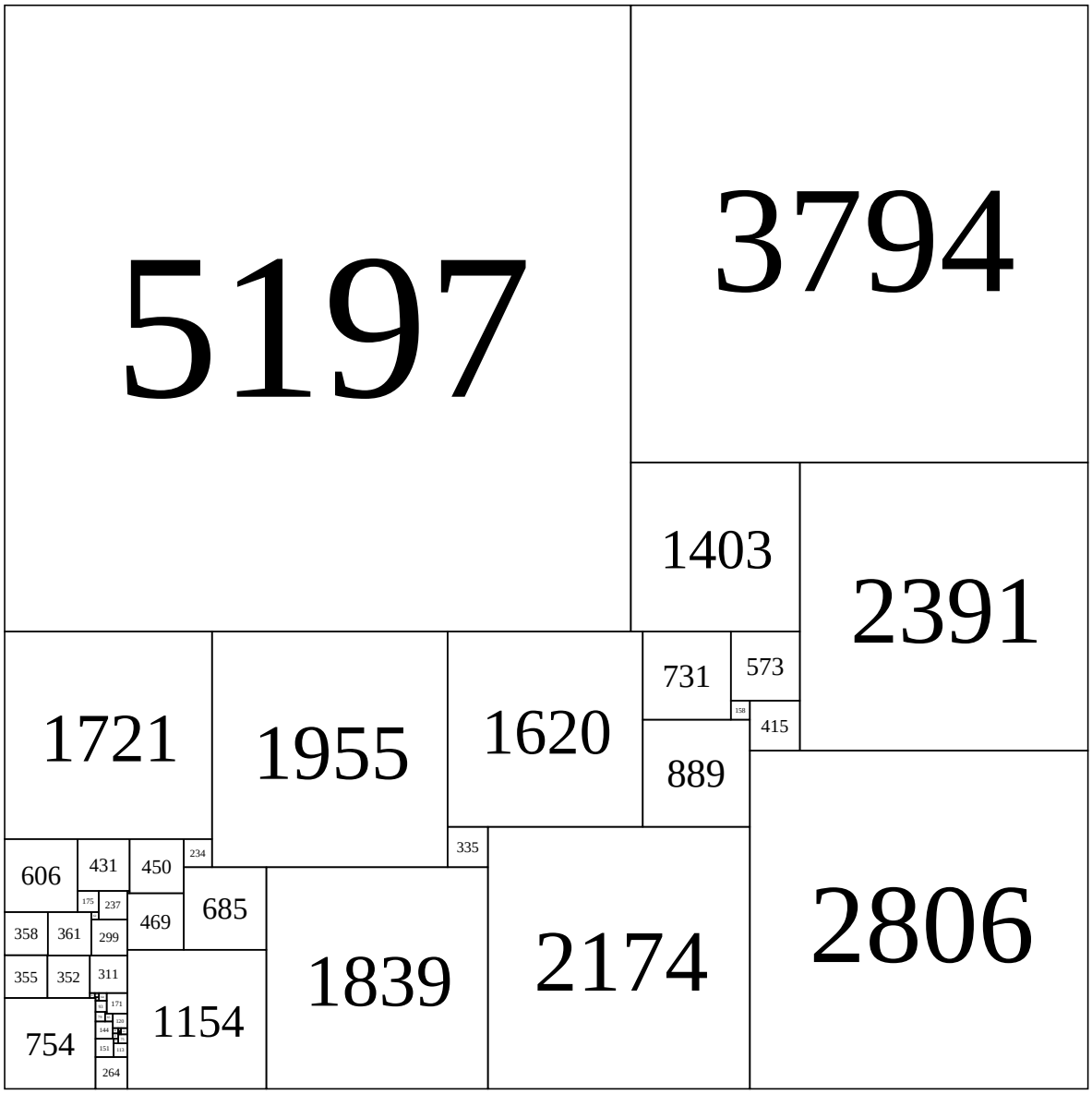
62 8989 B_T 2014



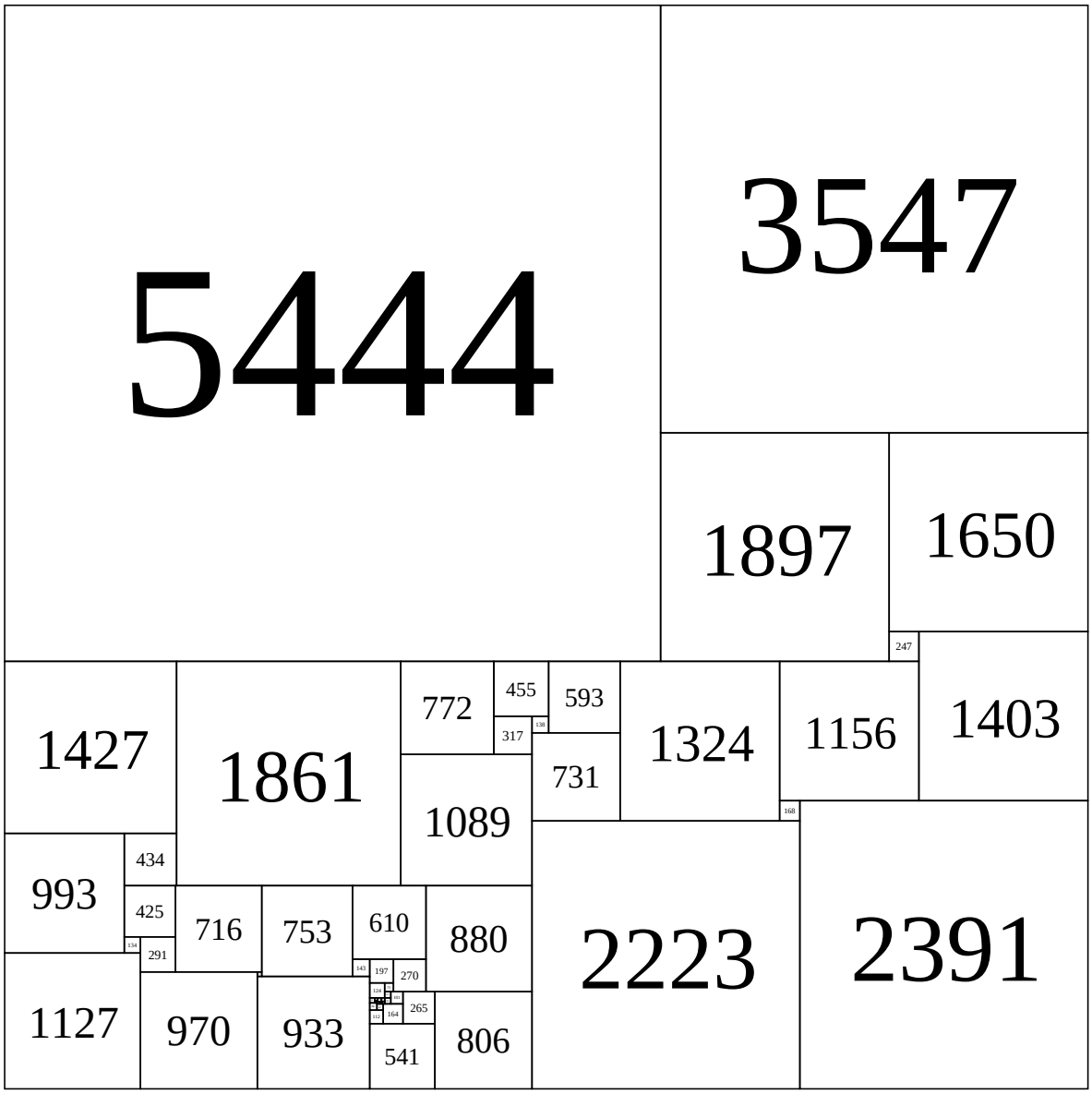
62 8989 B_T 2014



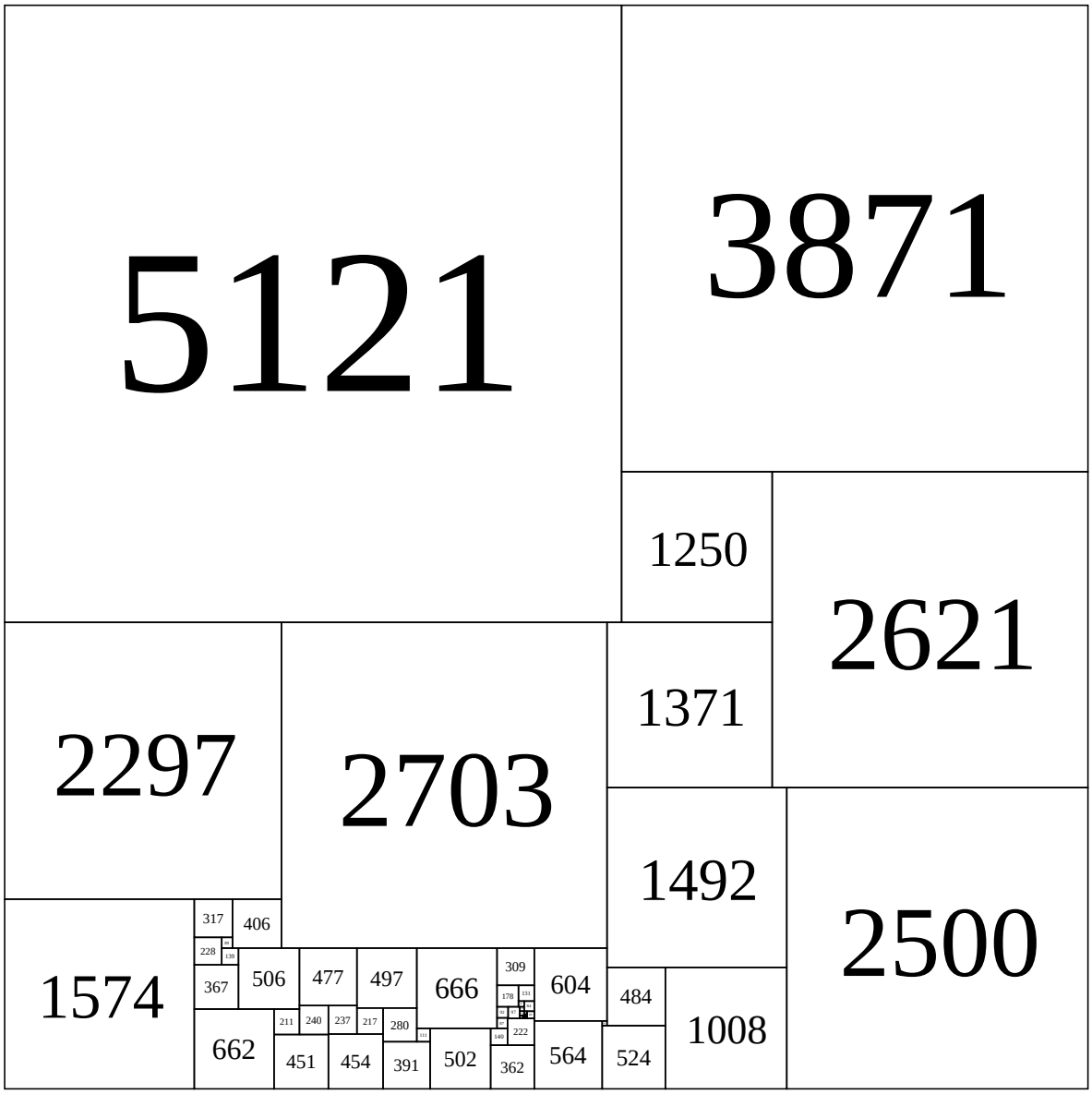
62 8991 B_T 2014



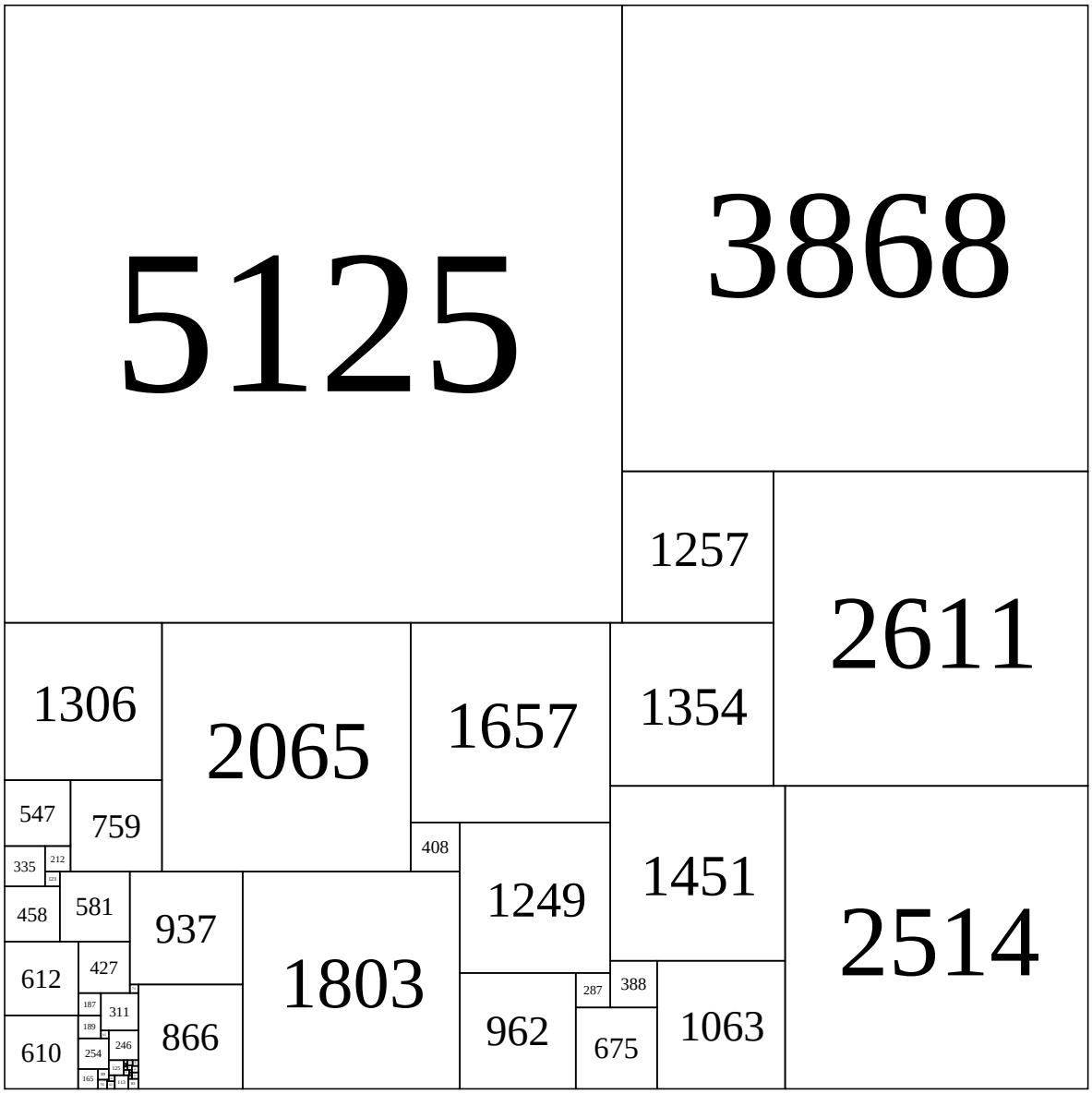
62 8991 B_T 2014



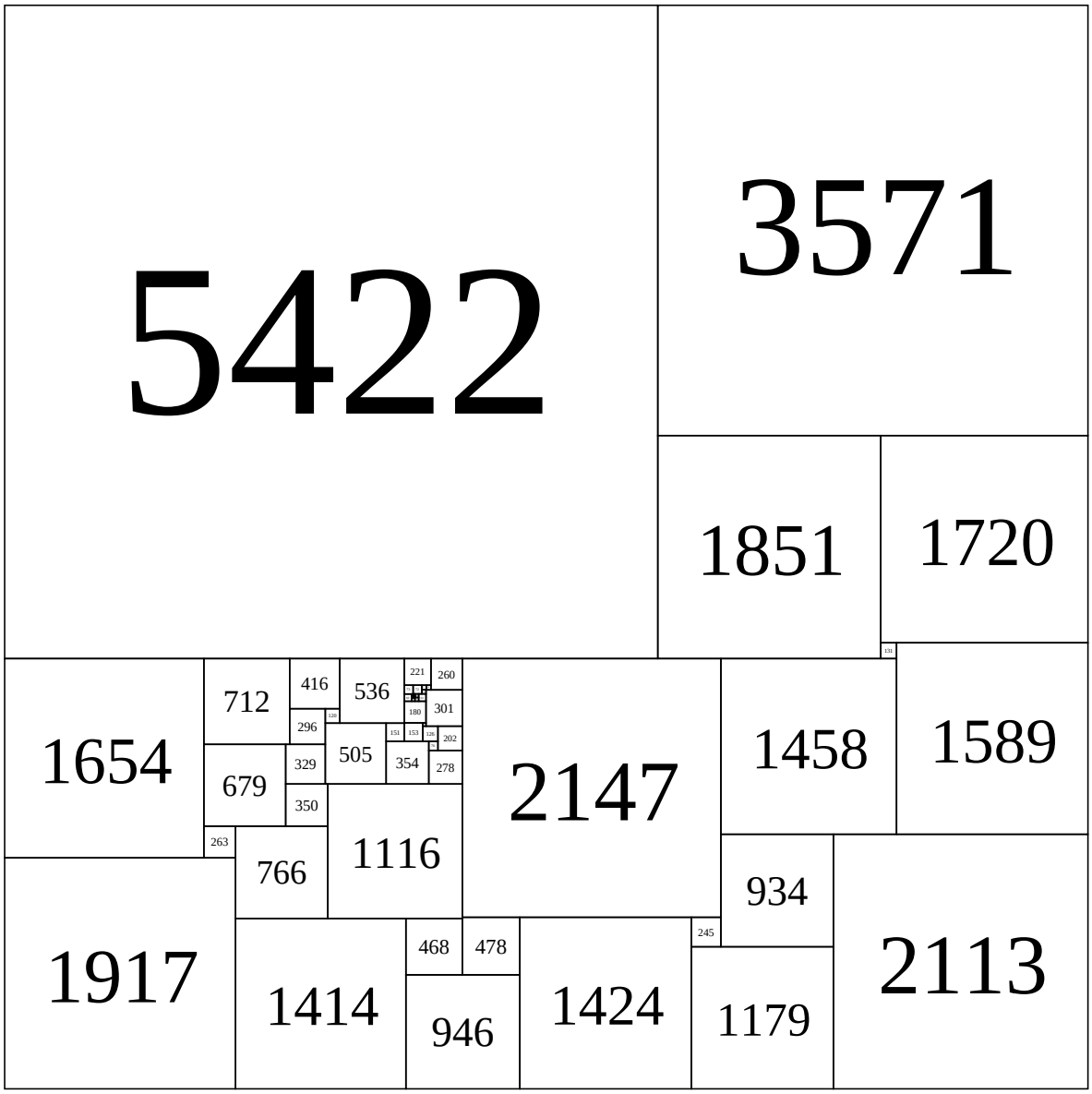
62 8991 B_T 2014



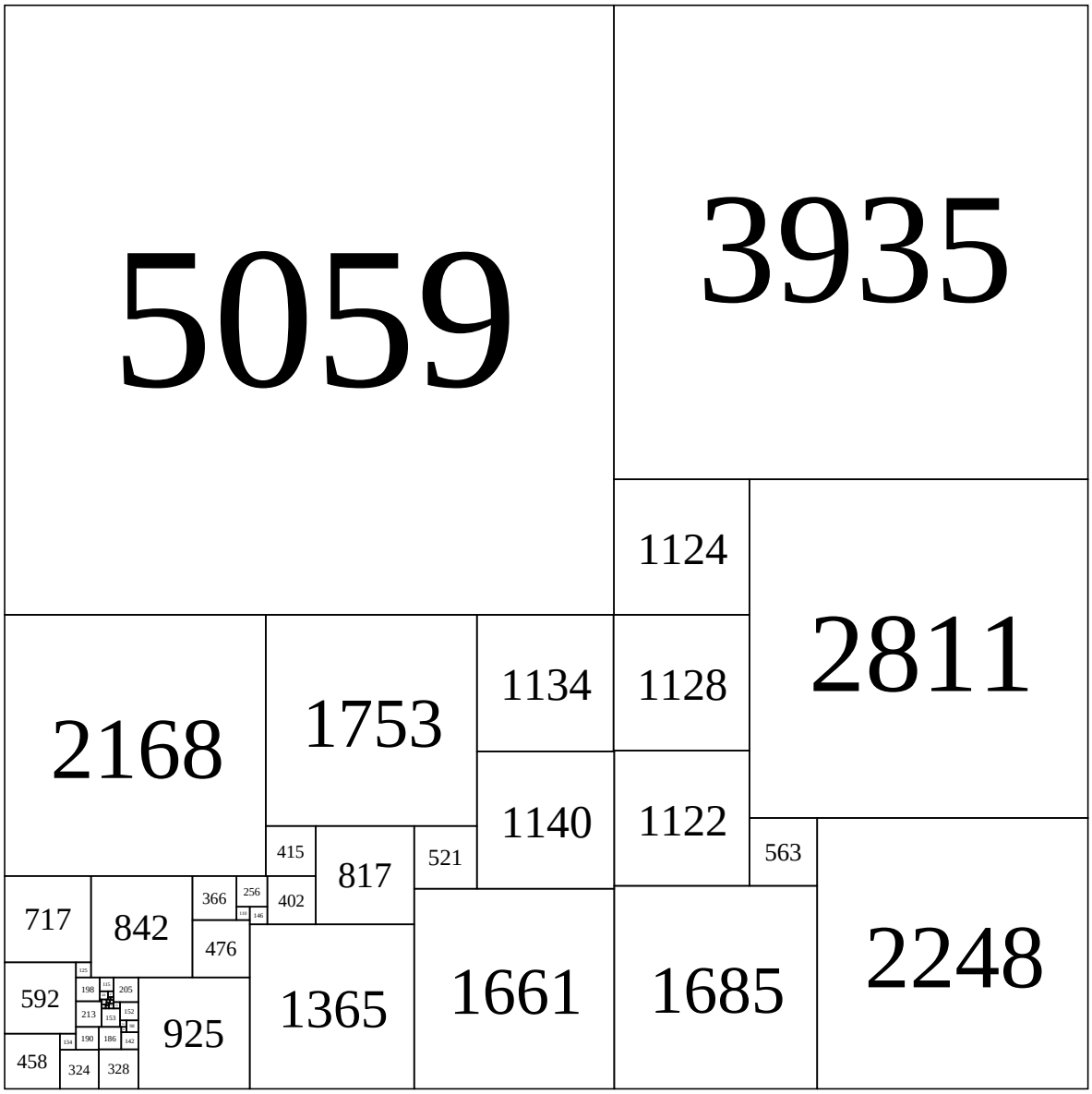
62 8992 B_T 2014



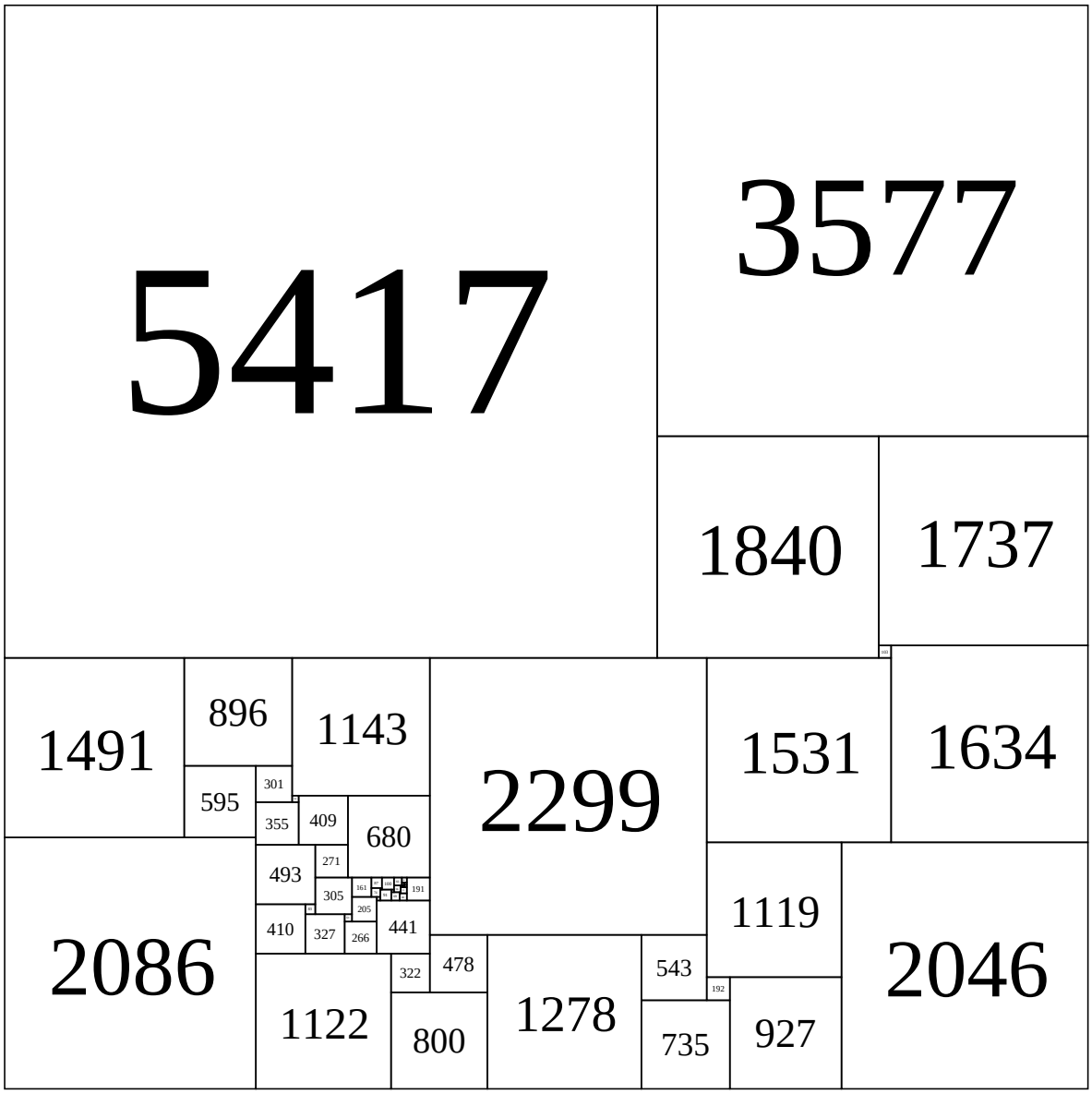
62 8993 B_T 2014



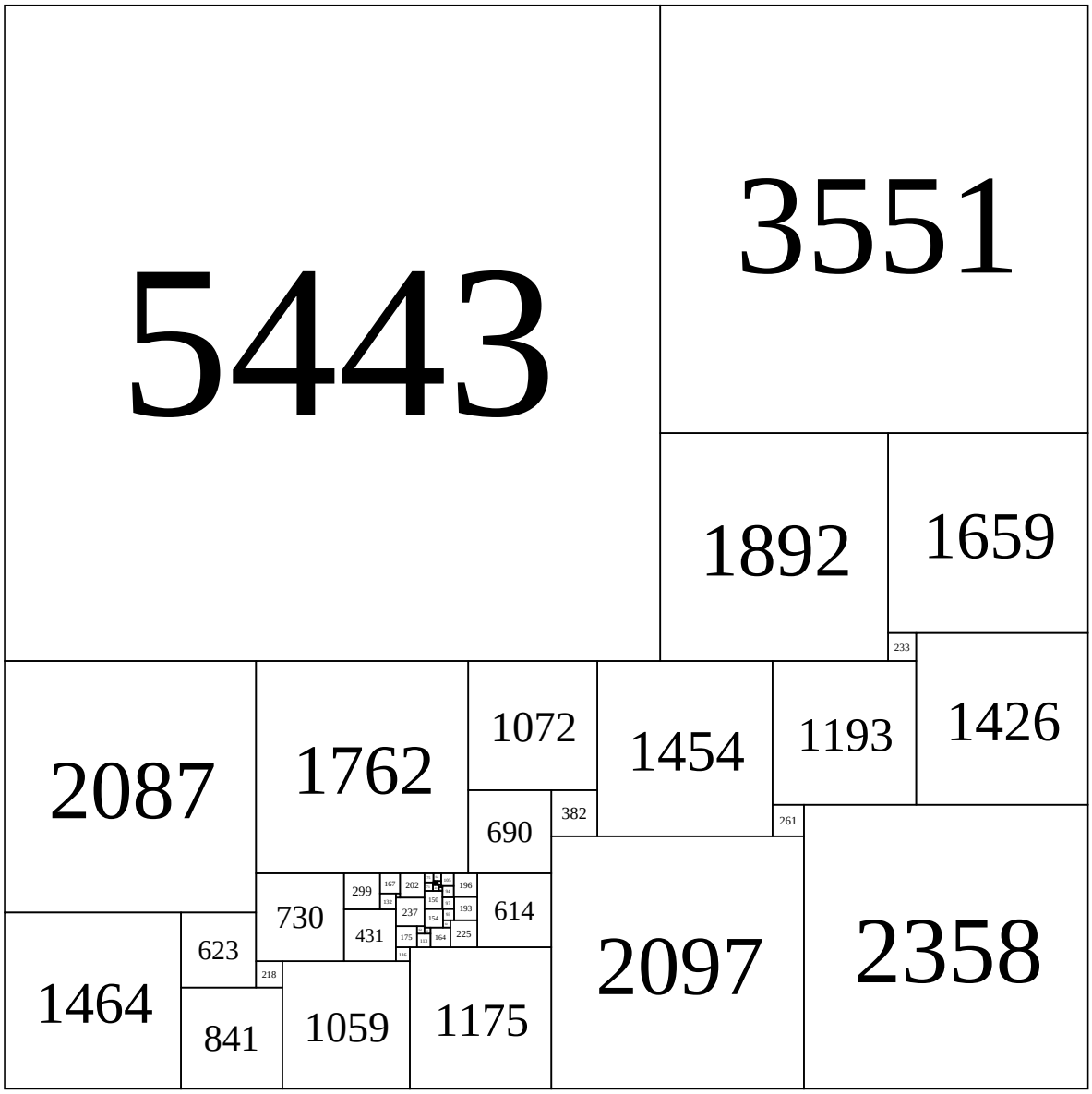
62 8993 B_T 2014



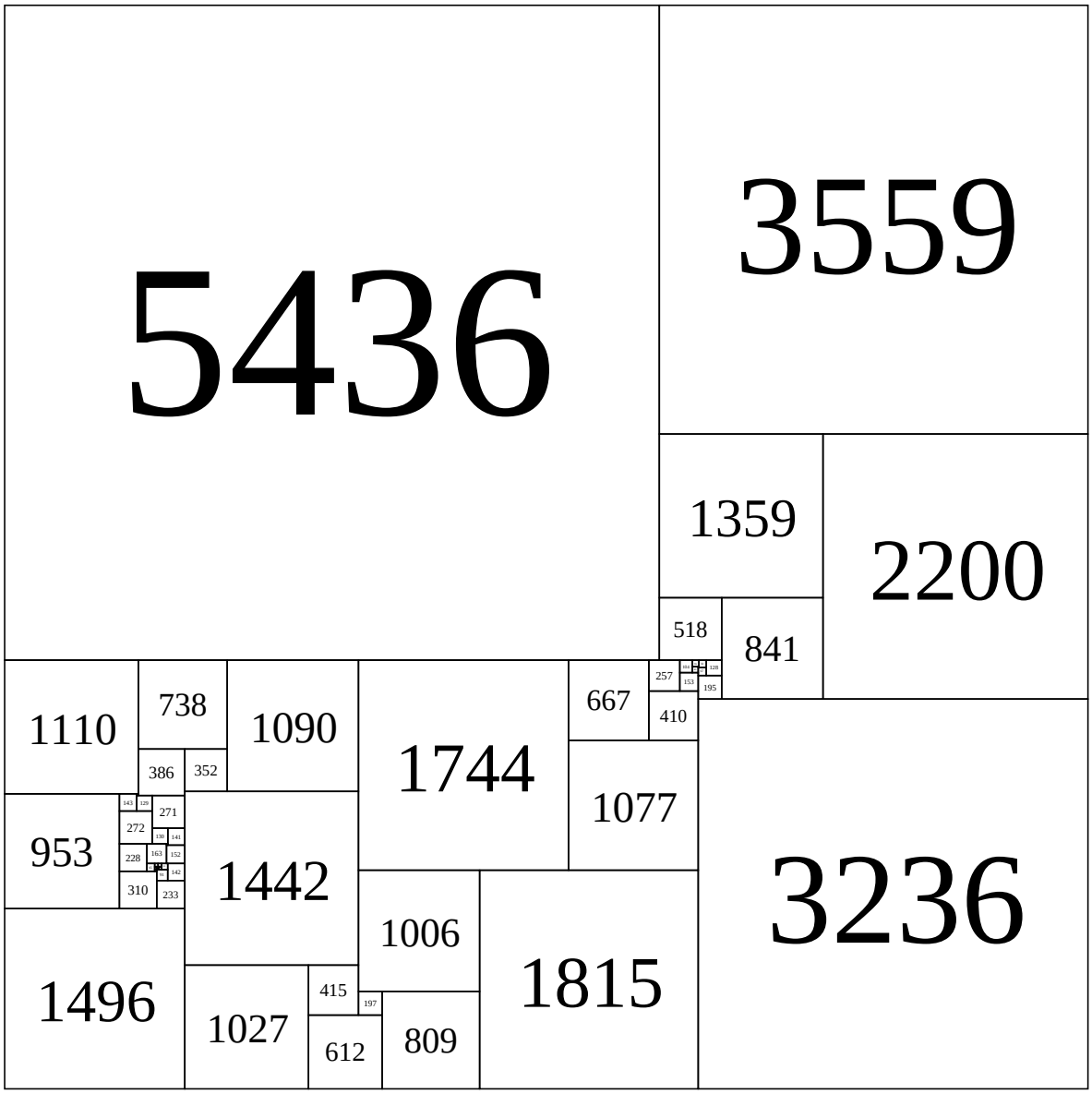
62 8994 B_T 2014



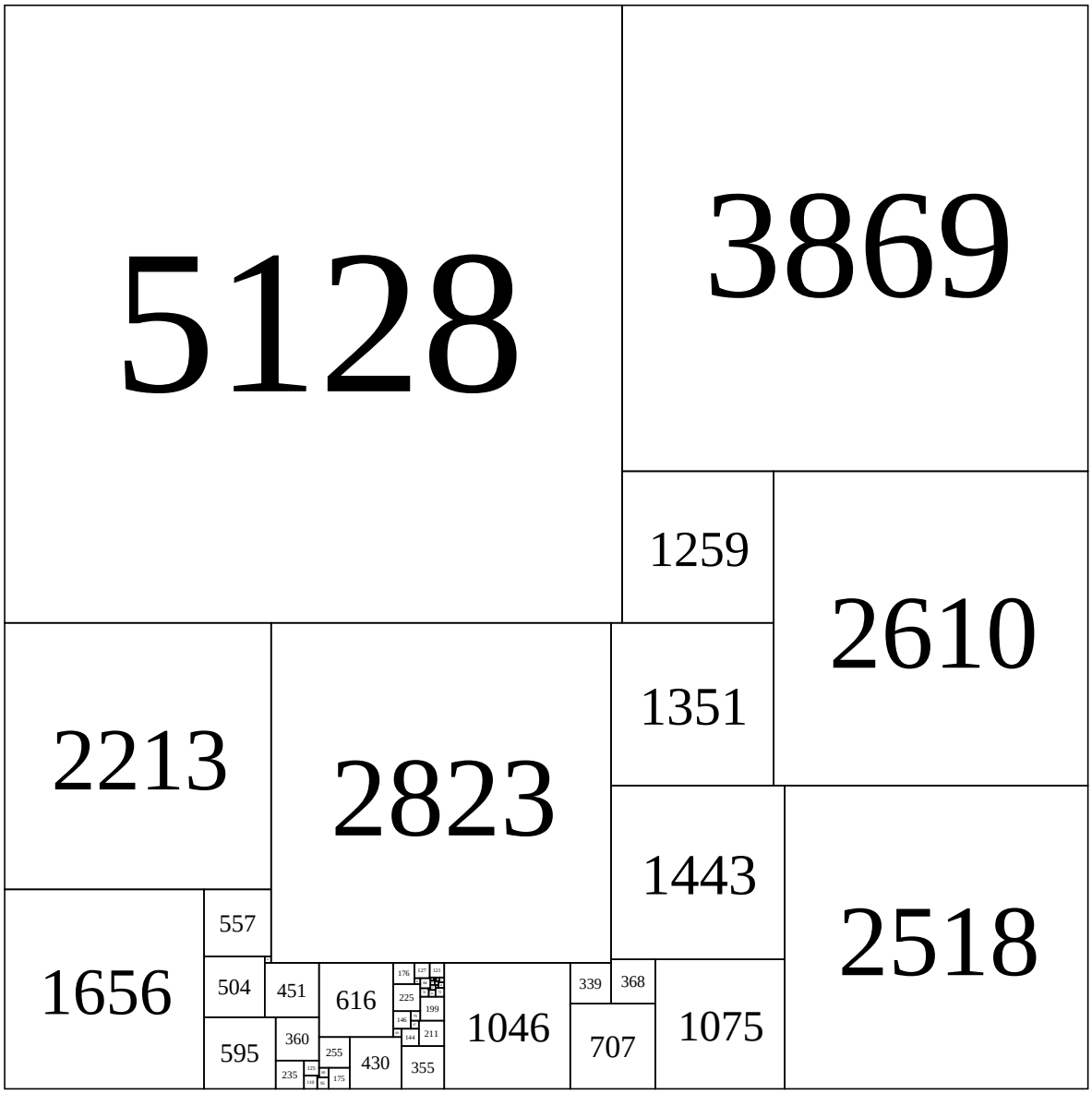
62 8994 B_T 2014



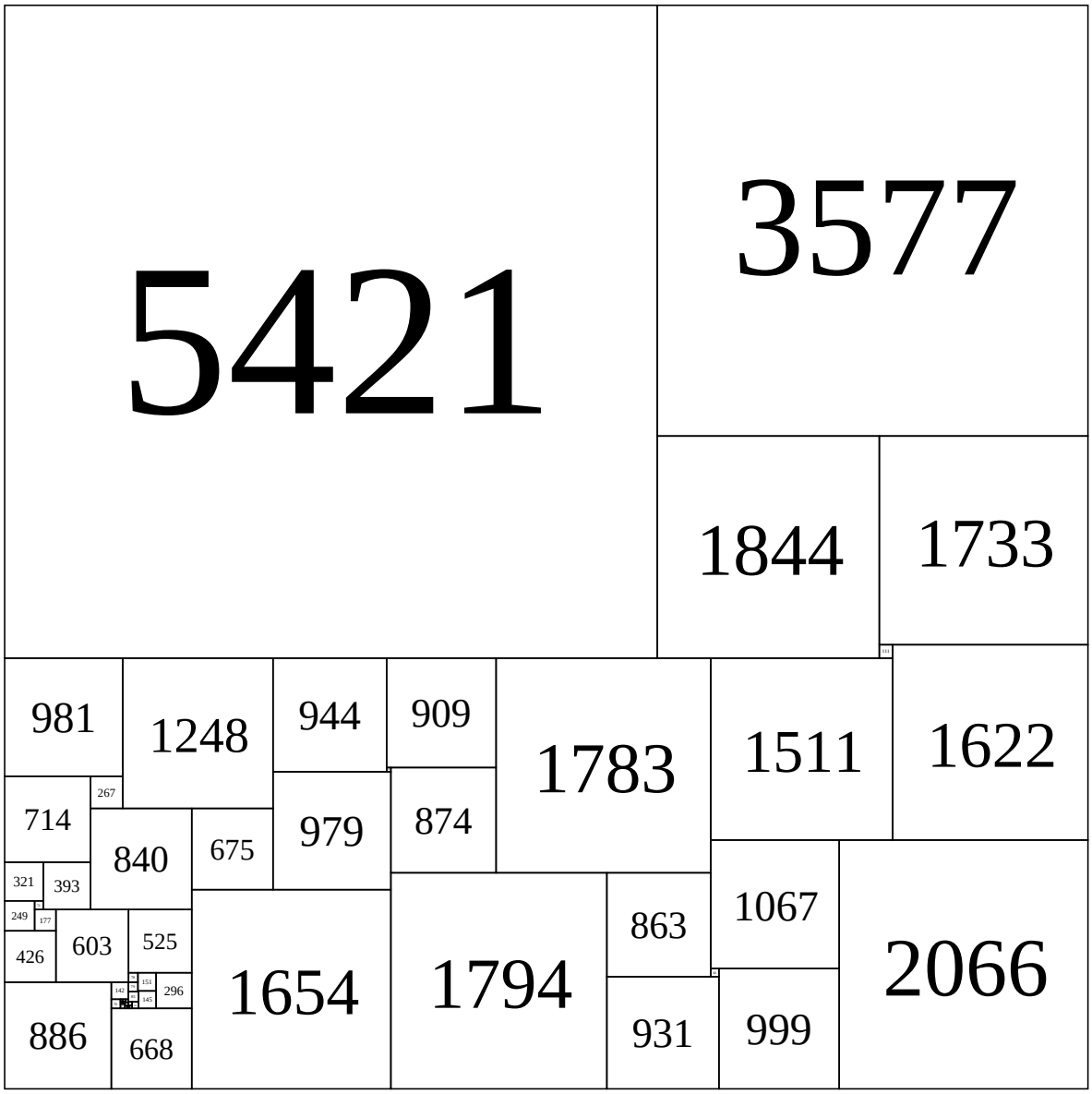
62 8994 B_T 2014



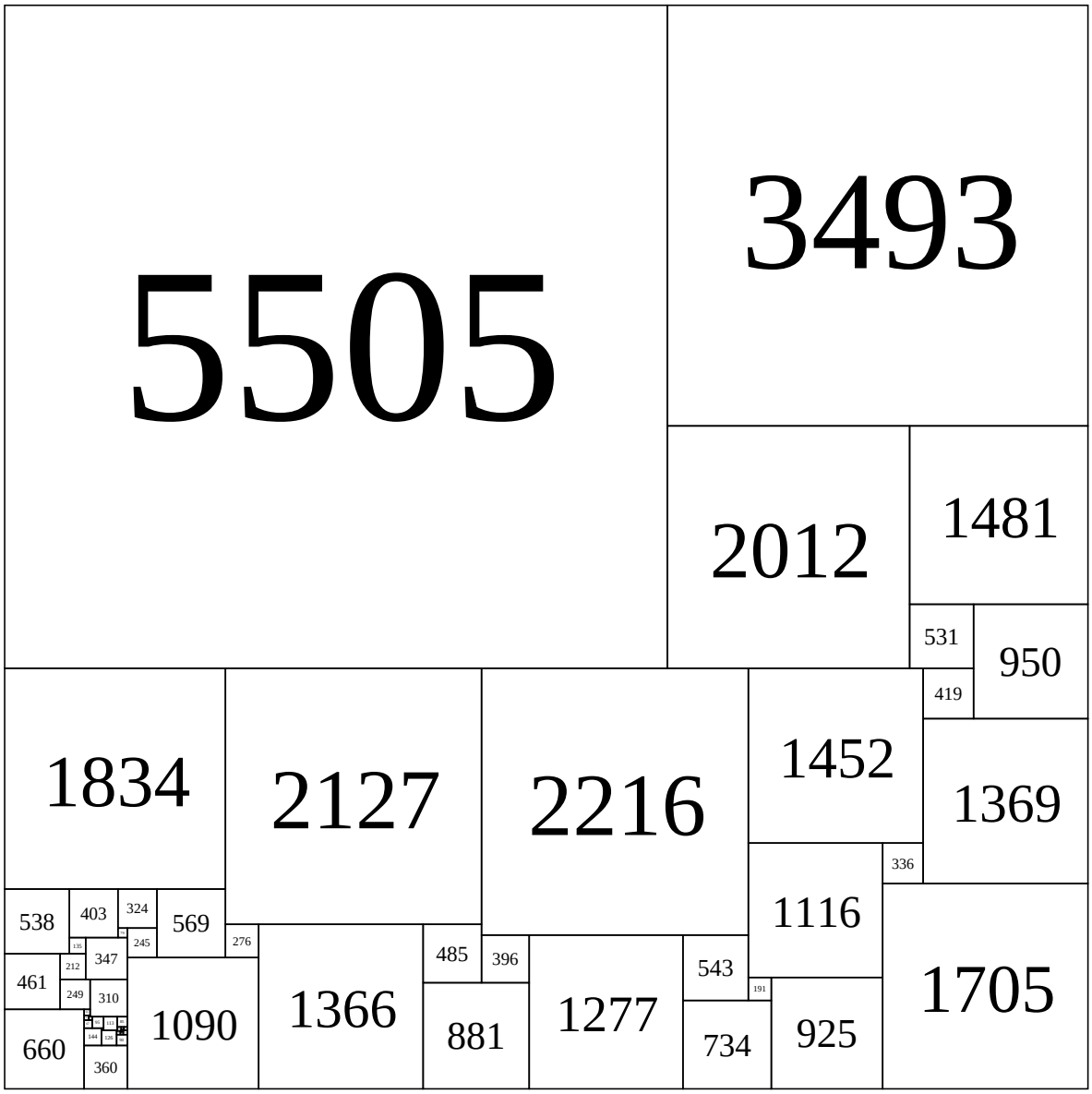
62 8995 BLM 2018 <-- 62 8477 B_T 2014



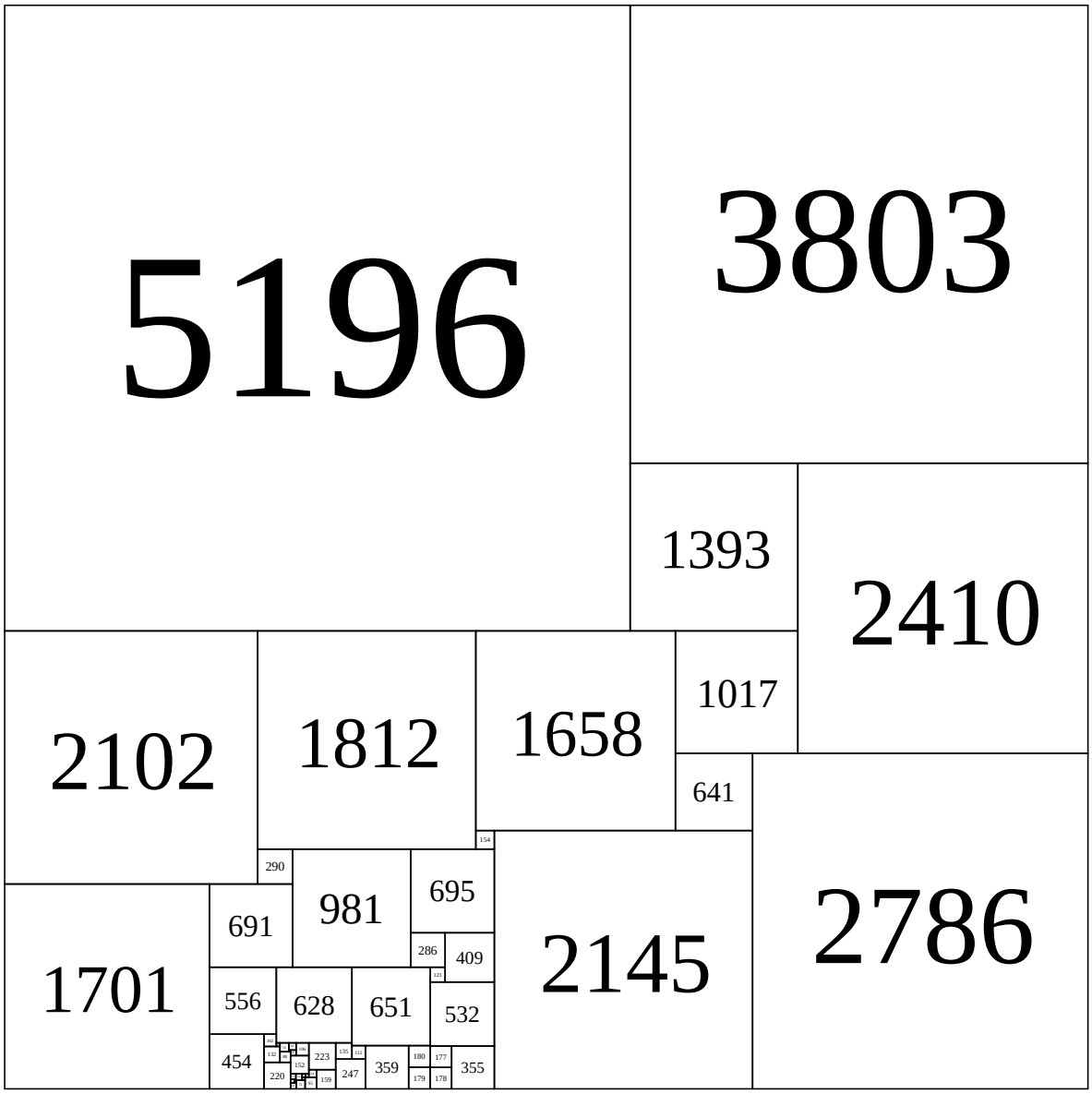
62 8997 B_T 2014



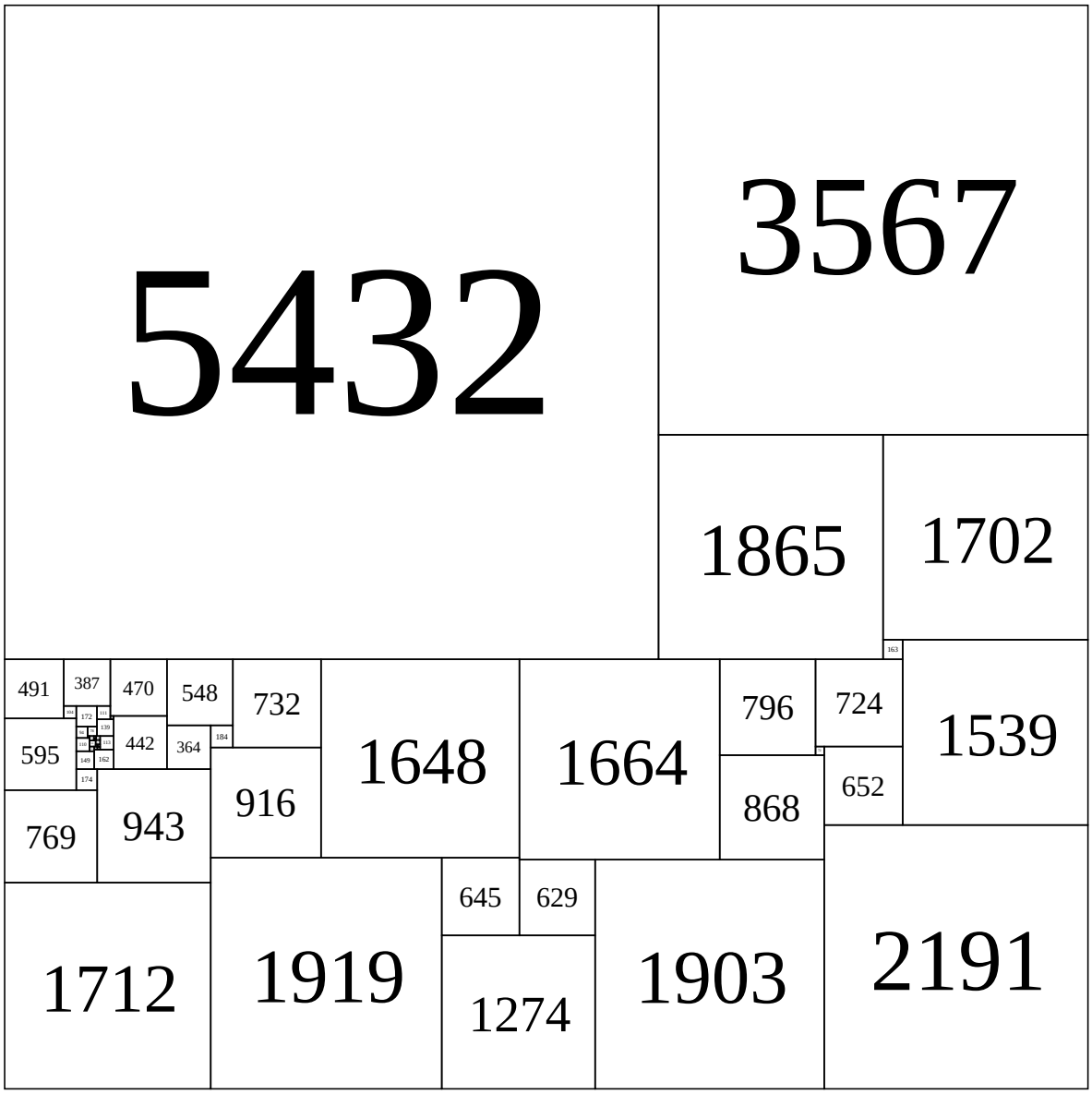
62 8998 B_T 2014



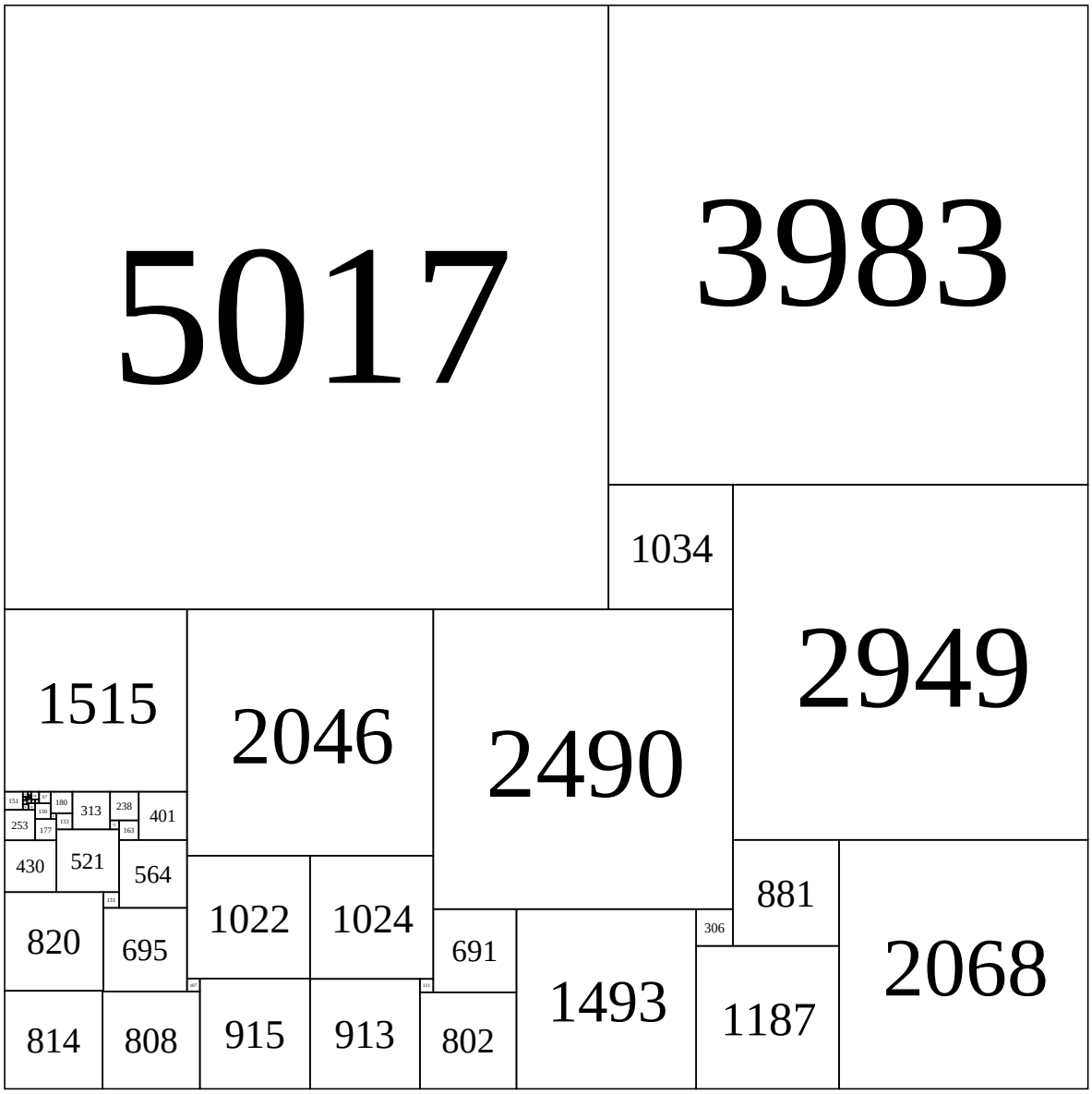
62 8998 B_T 2014



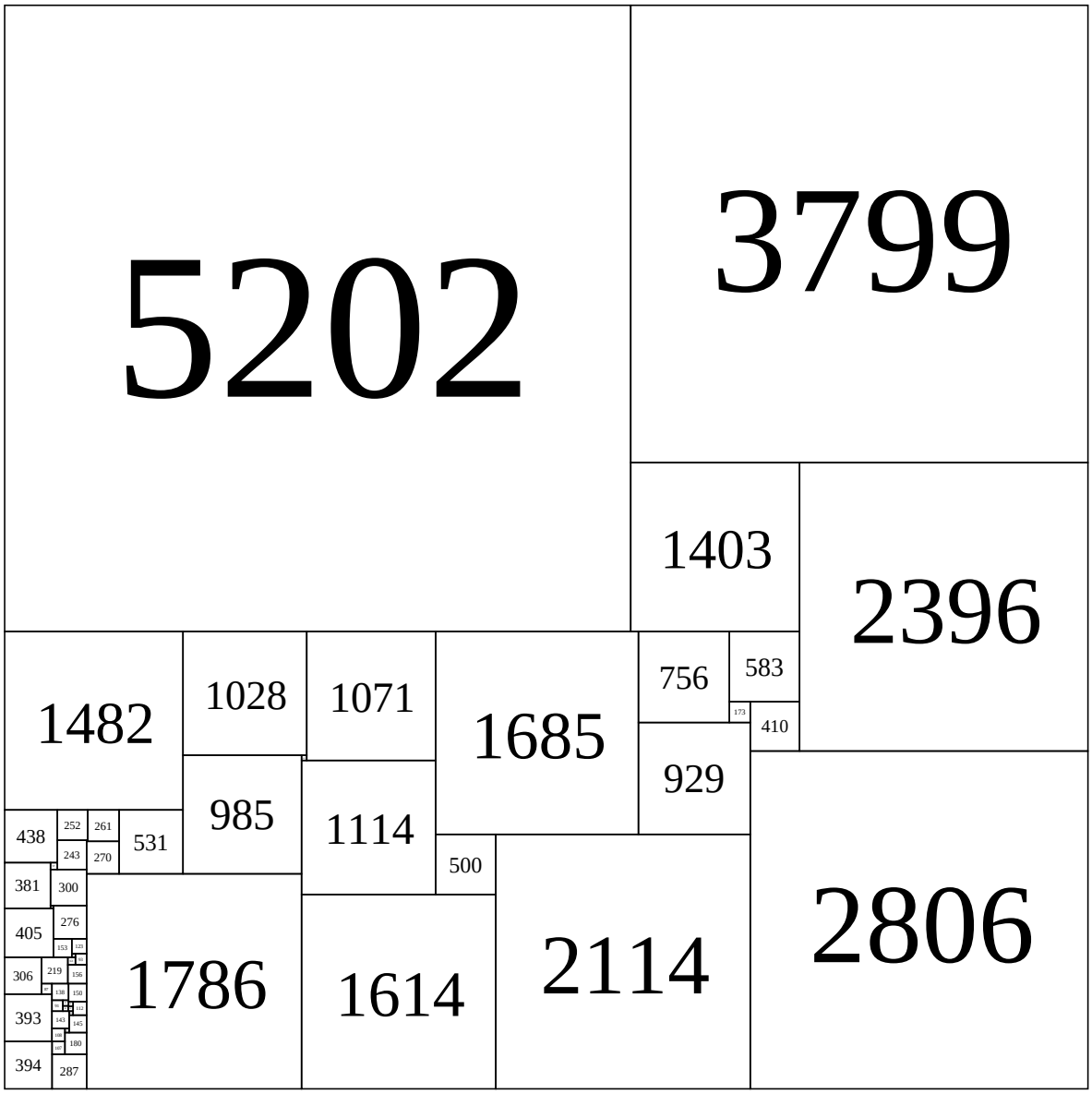
62 8999 B_T 2014



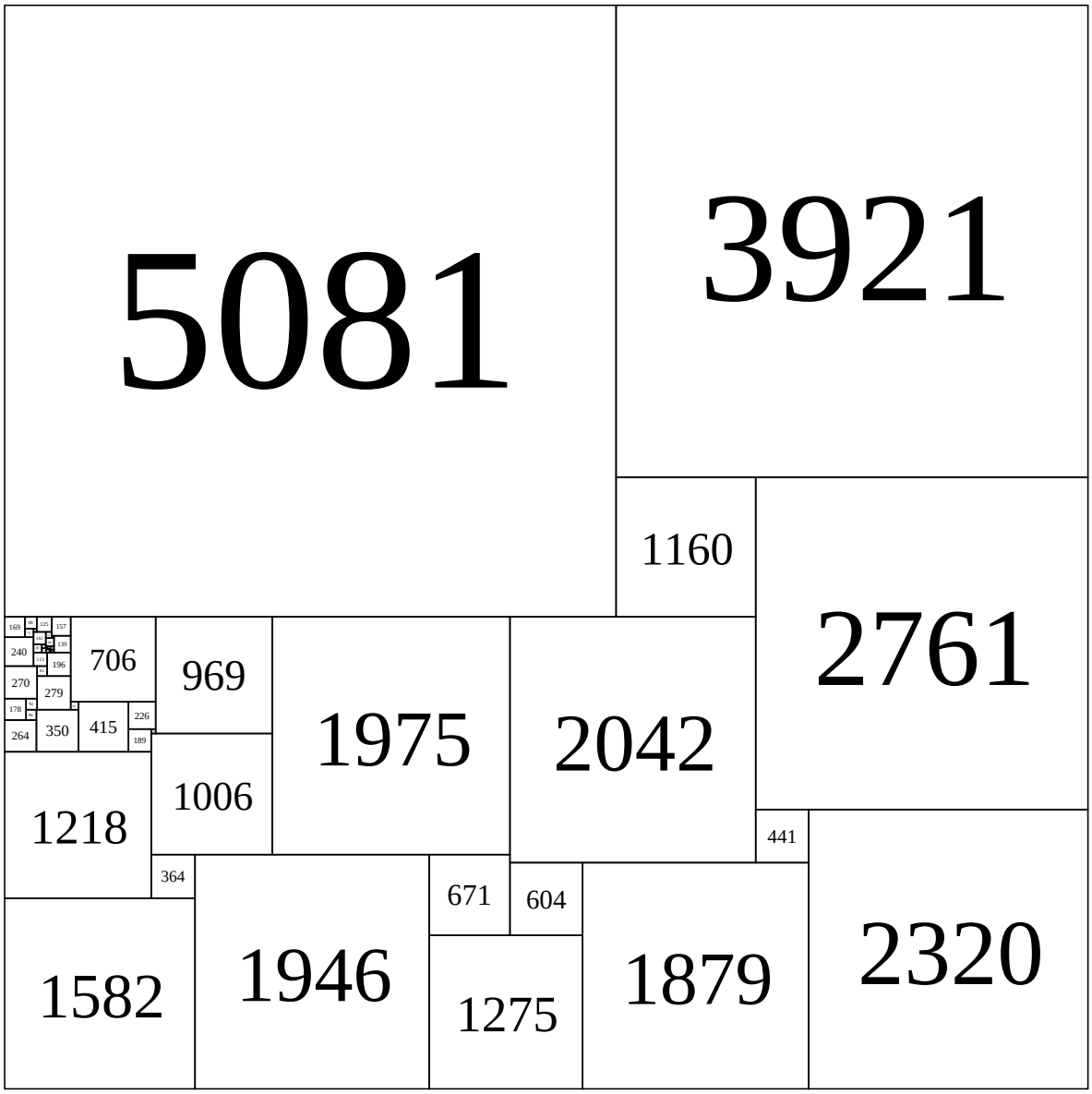
62 8999 B_T 2014



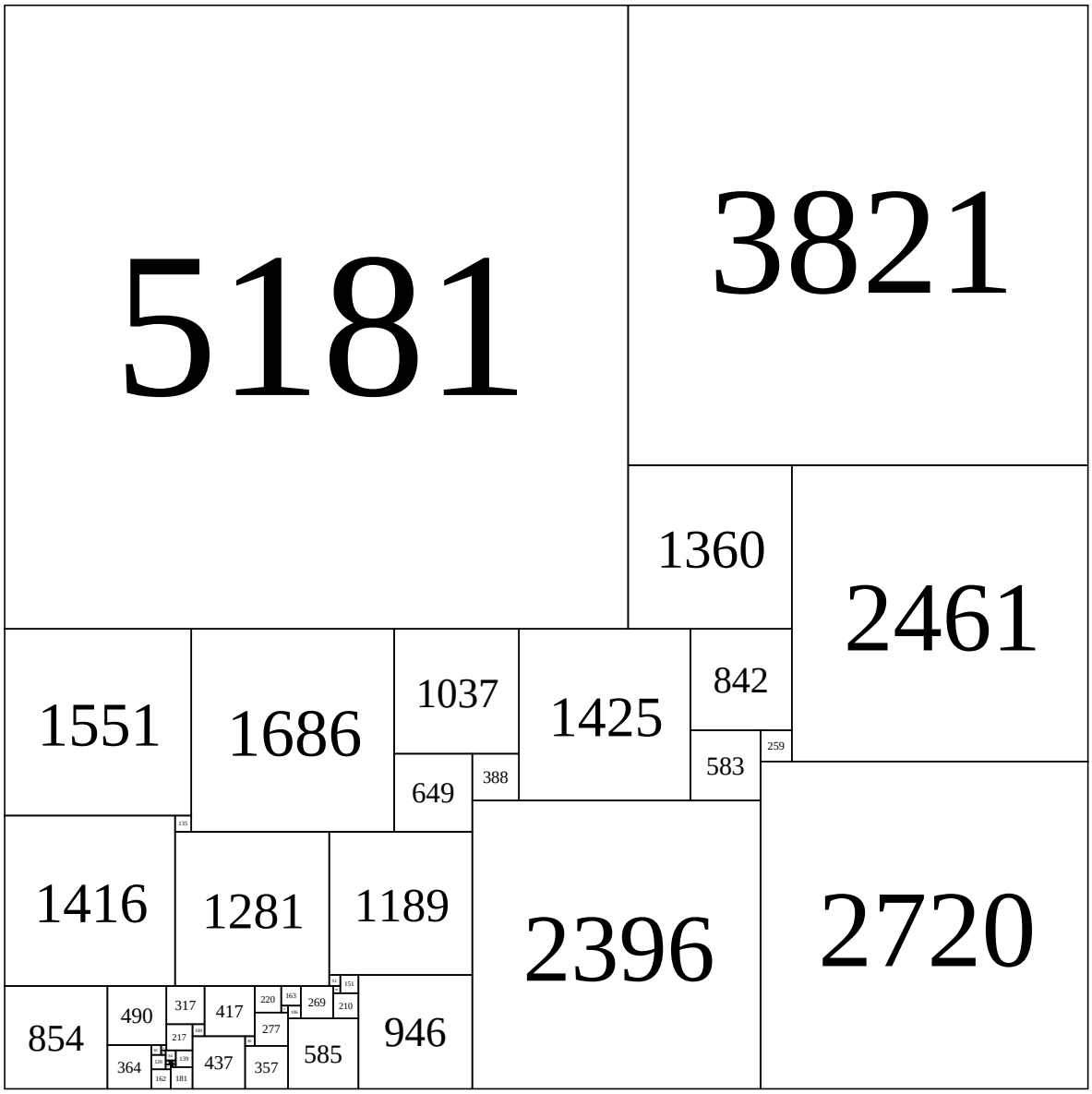
62 9000 B_T 2014



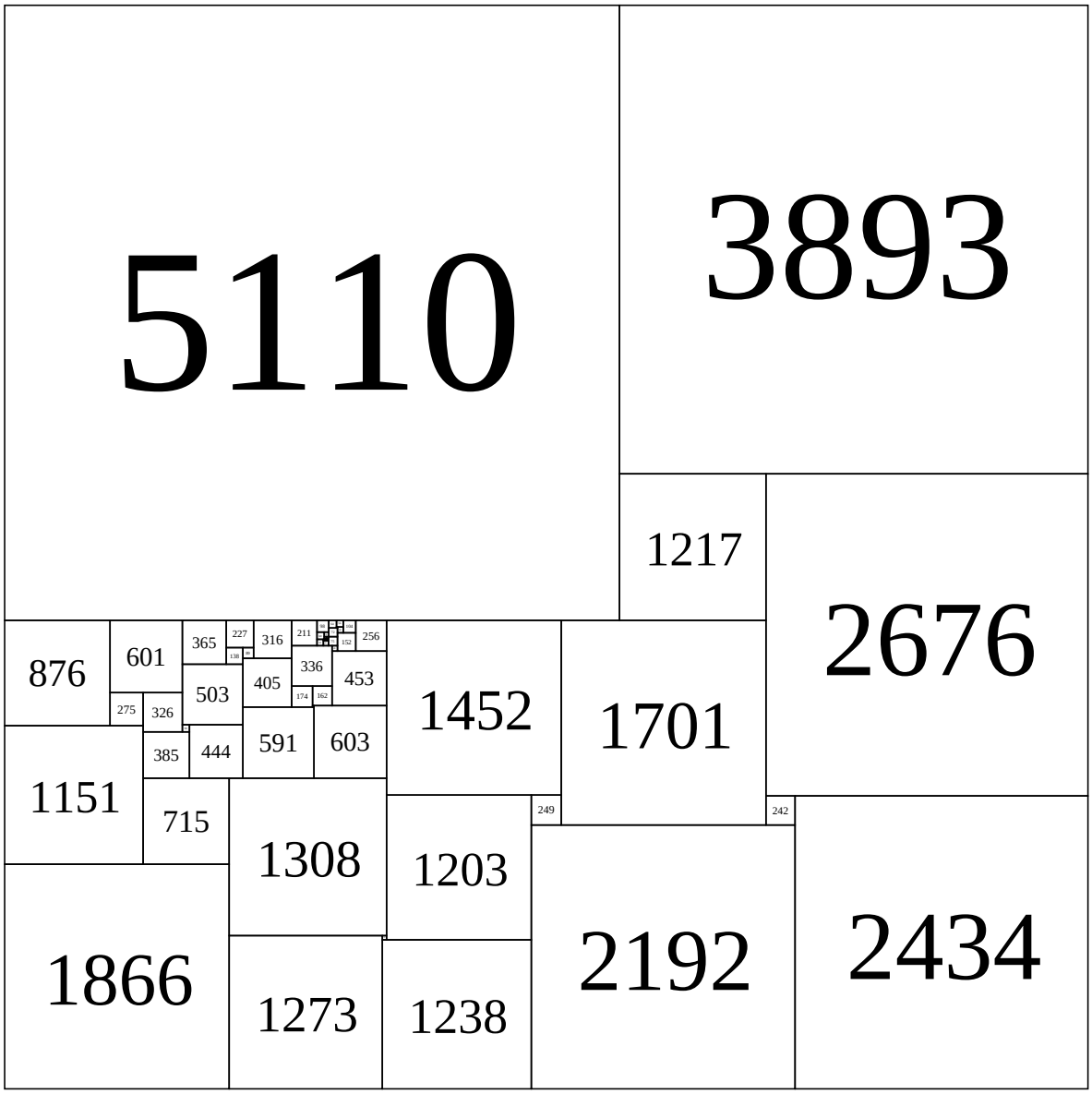
62 9001 B_T 2014



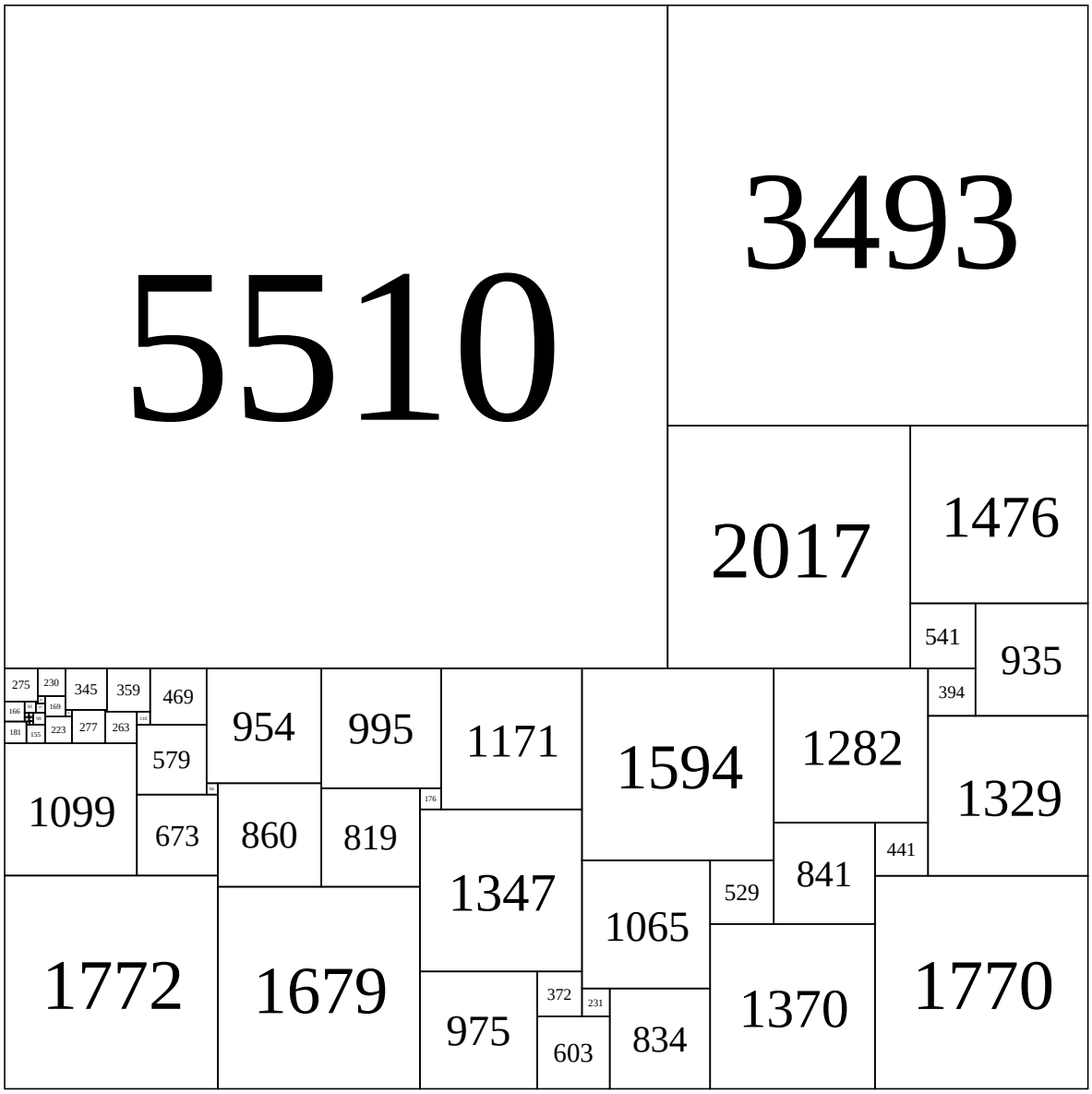
62 9002 B_T 2014



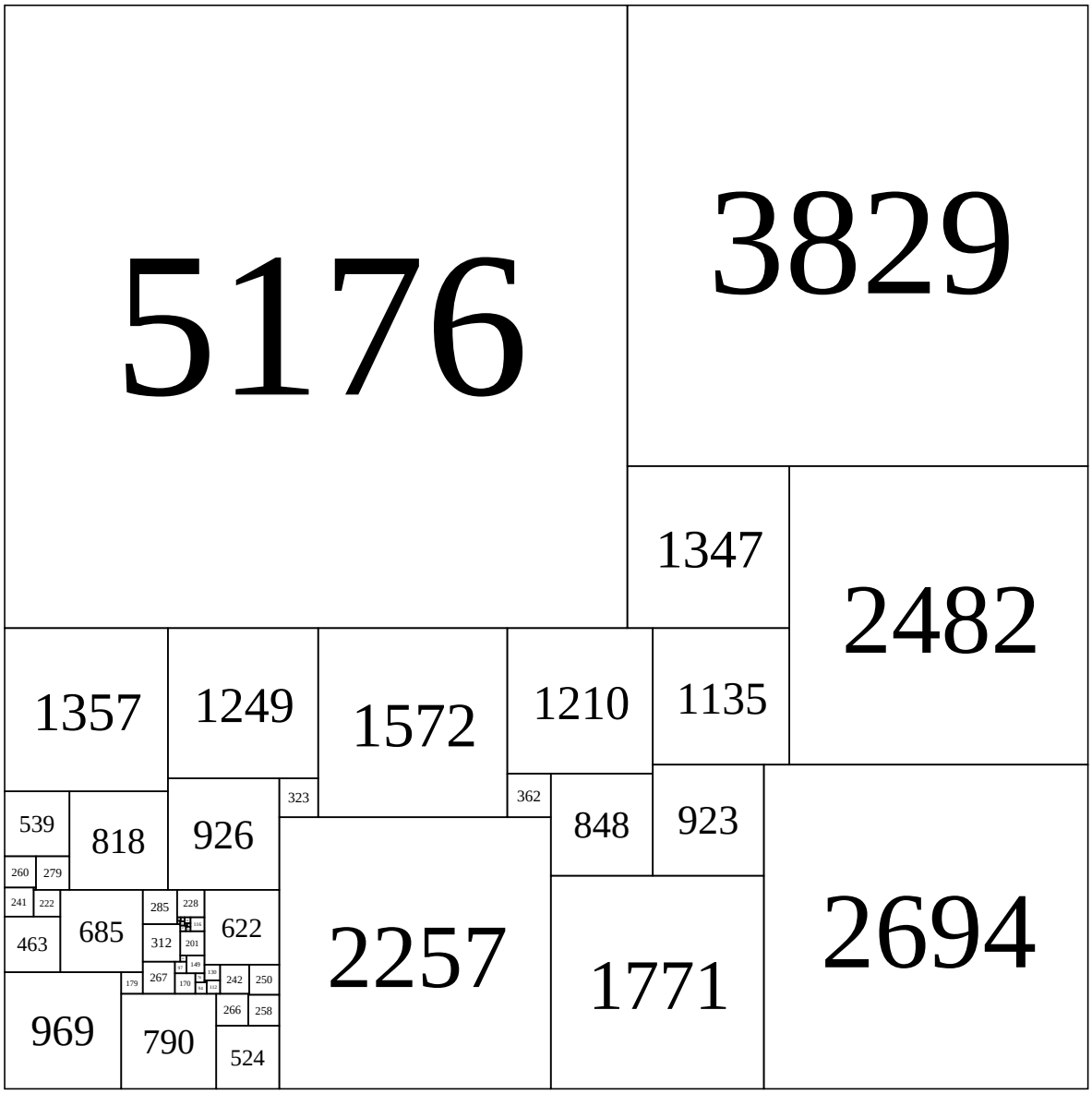
62 9002 B_T 2014



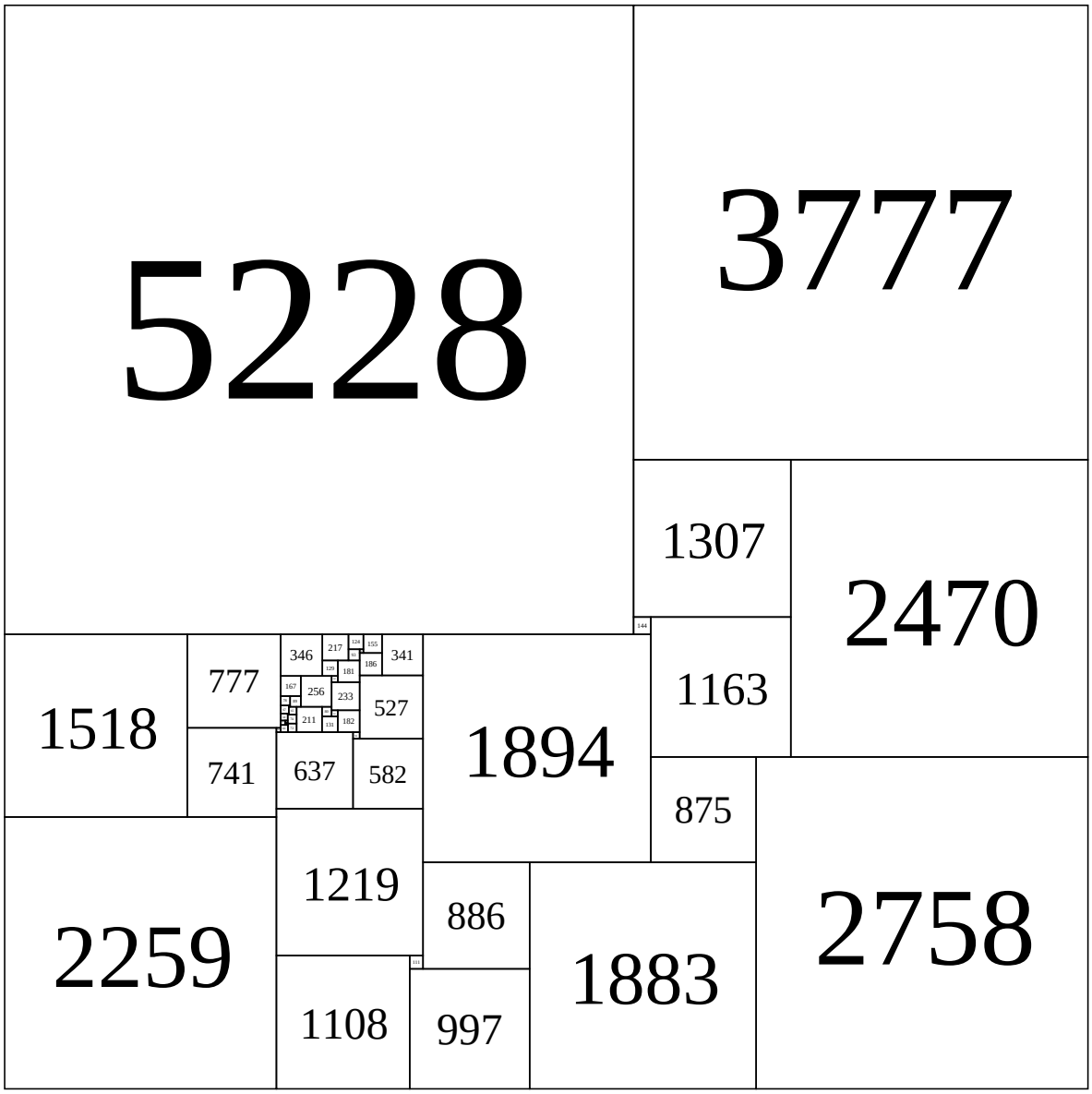
62 9003 B_T 2014



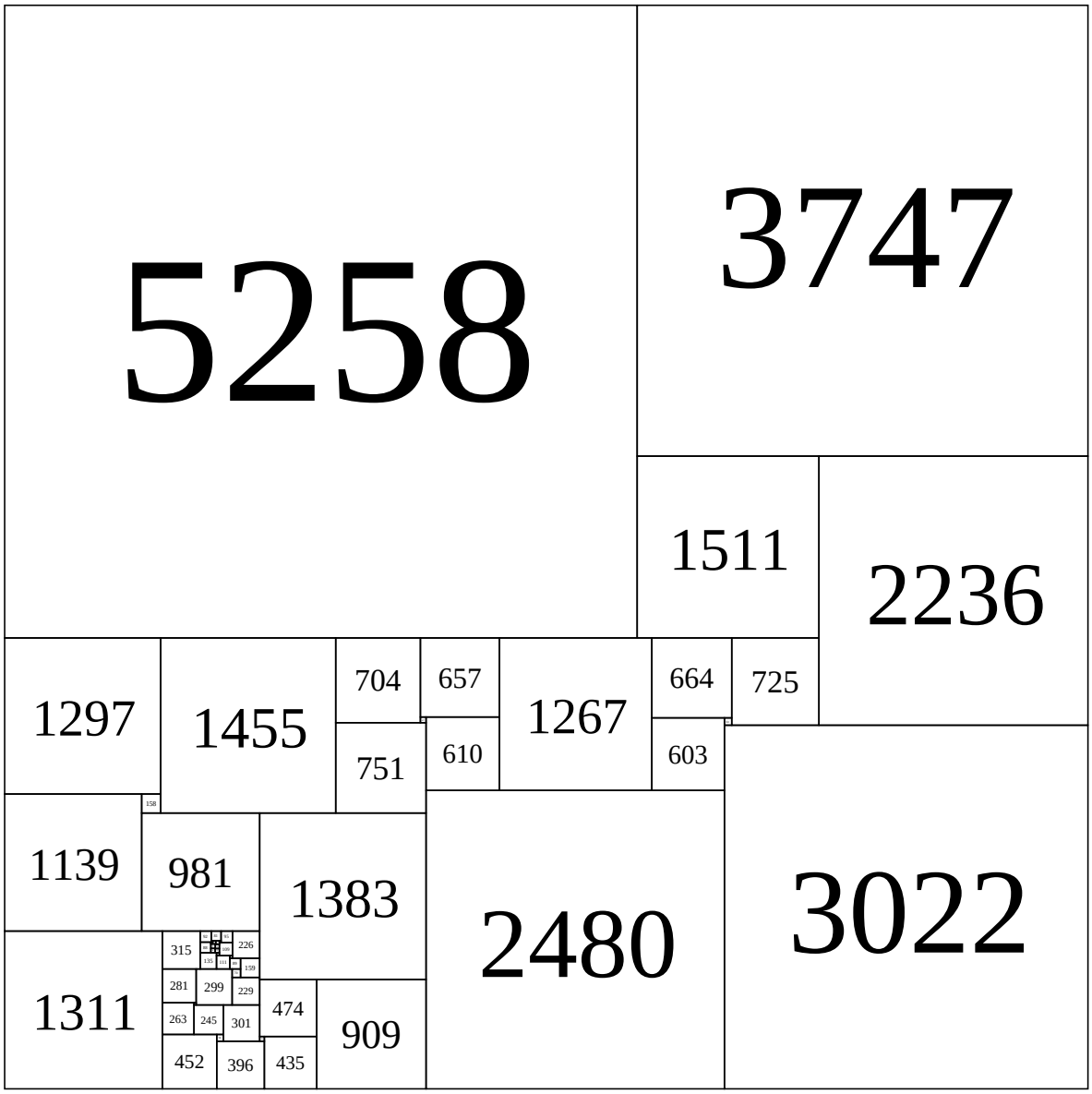
62 9003 B_T 2014



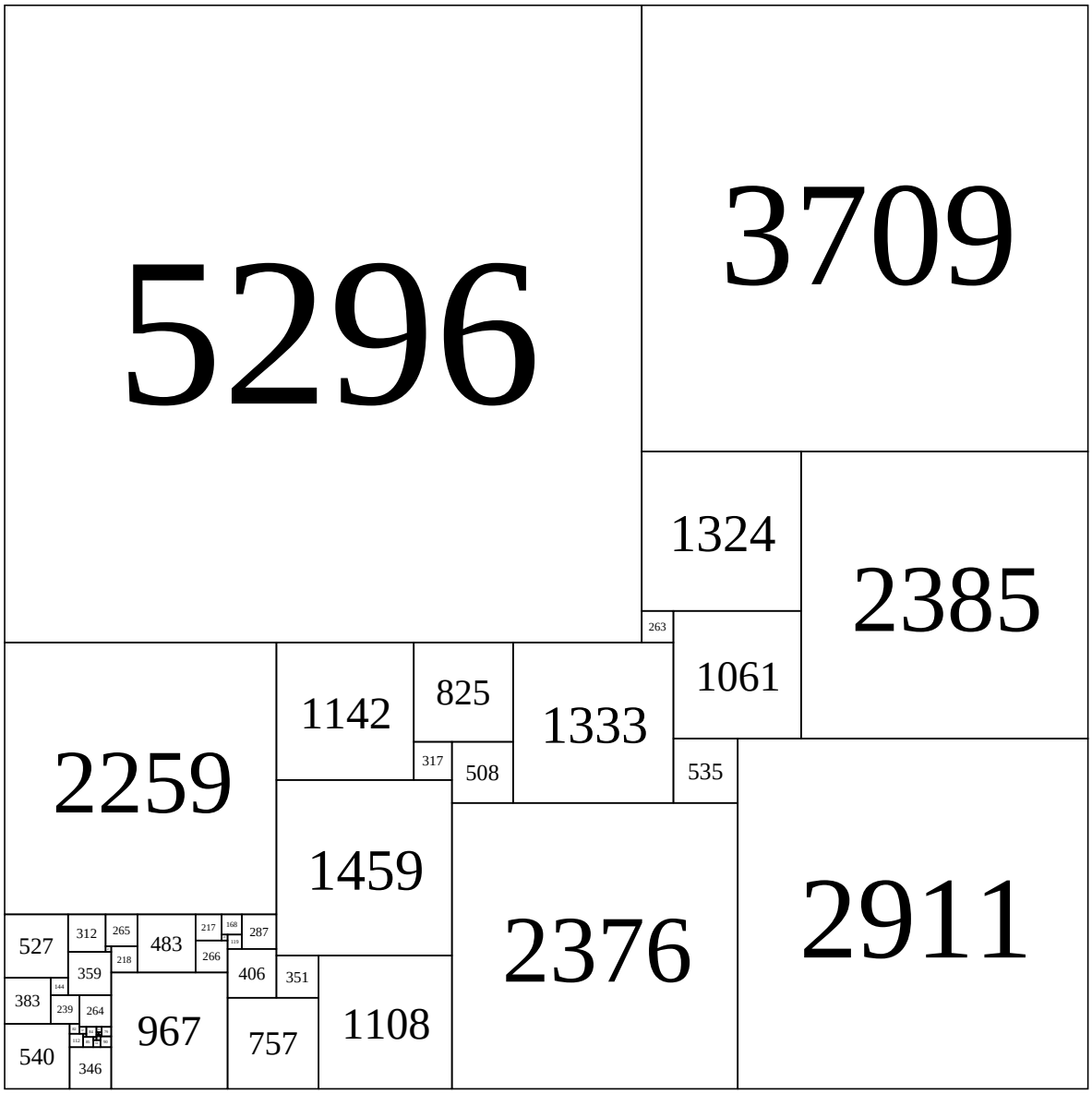
62 9005 B_T 2014



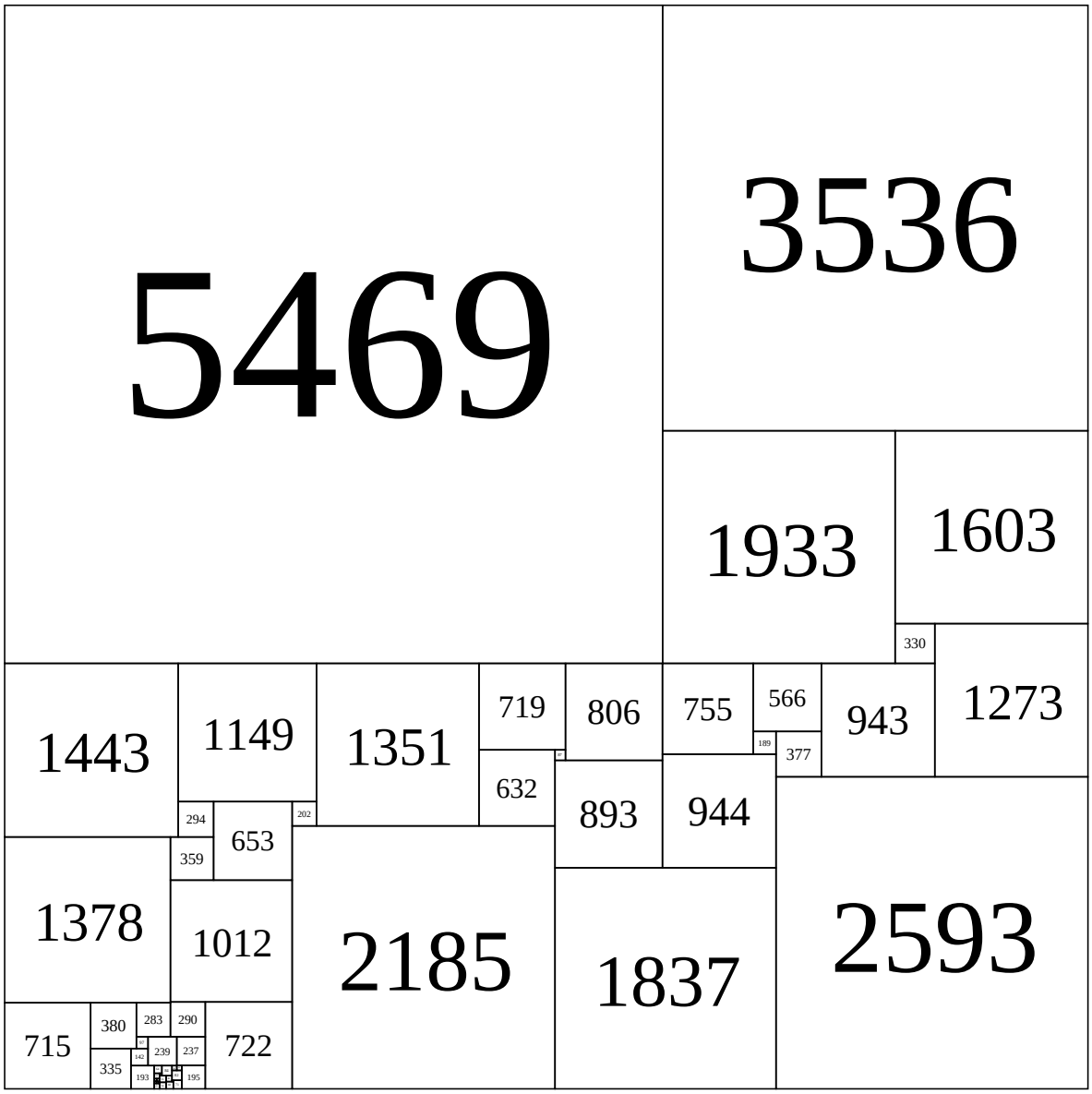
62 9005 BLM 2018 <-- 62 8861 B_T 2014



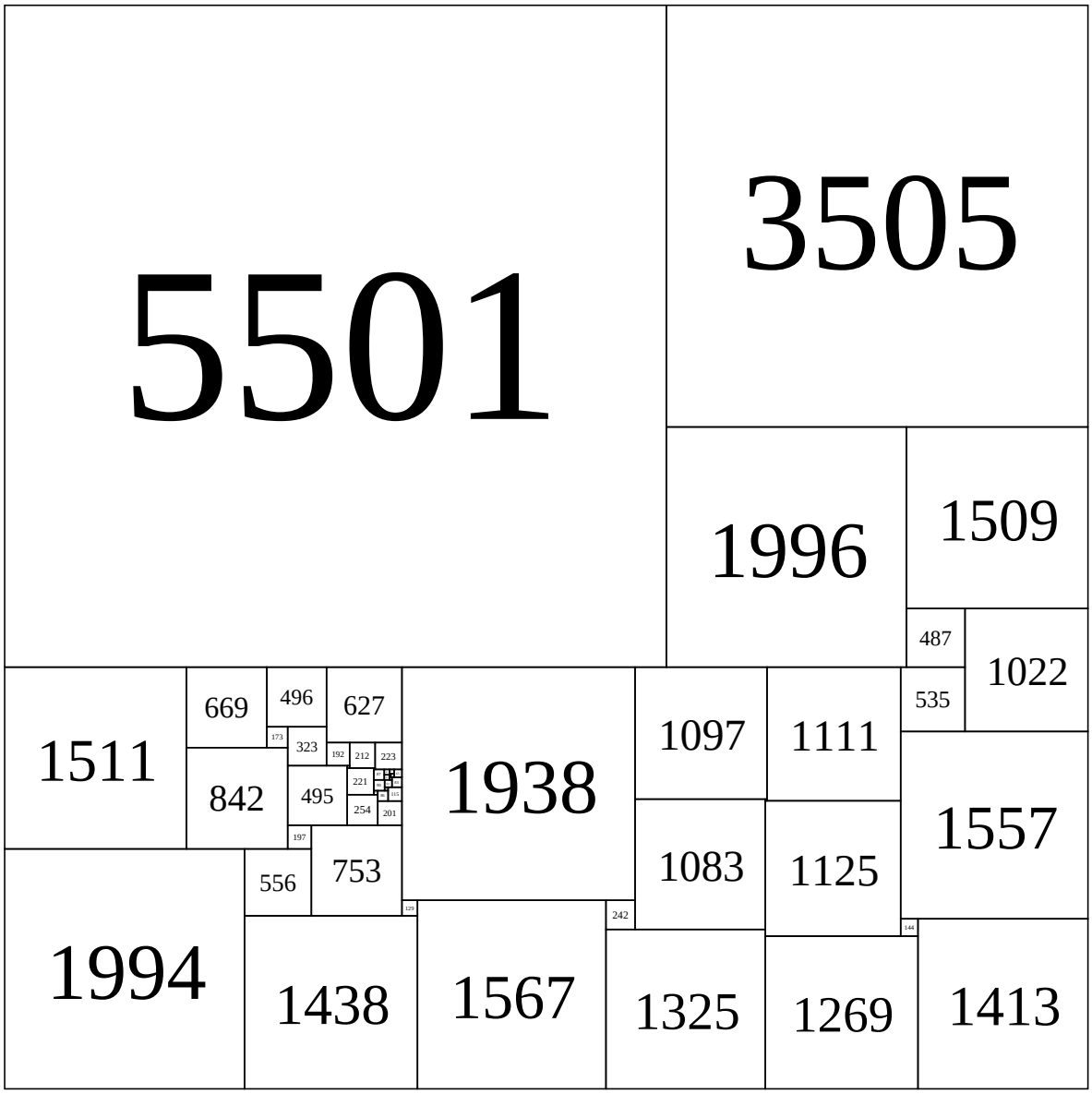
62 9005 B_T 2014



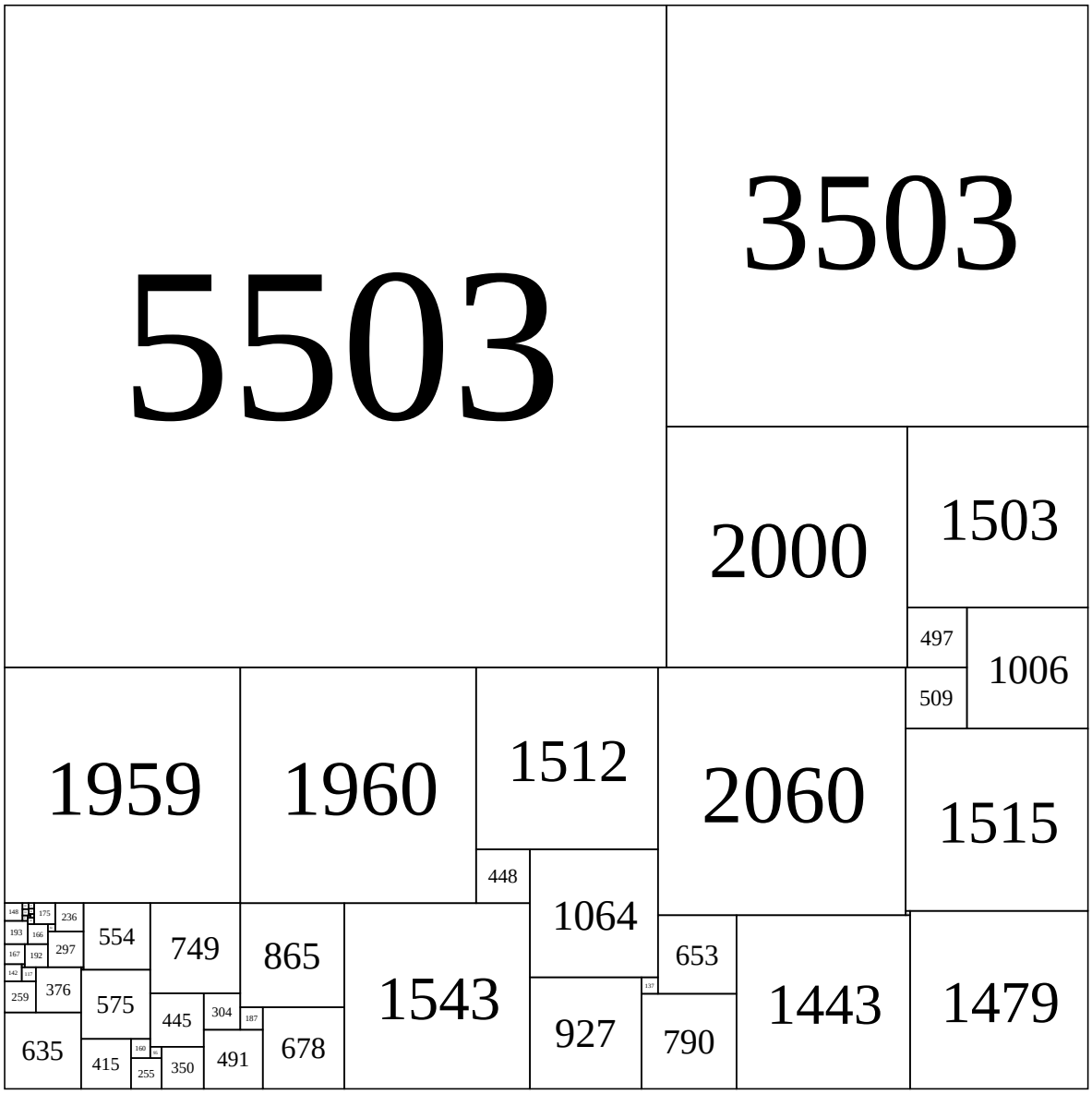
62 9005 BLM 2018 <-- 62 8742 B_T 2014



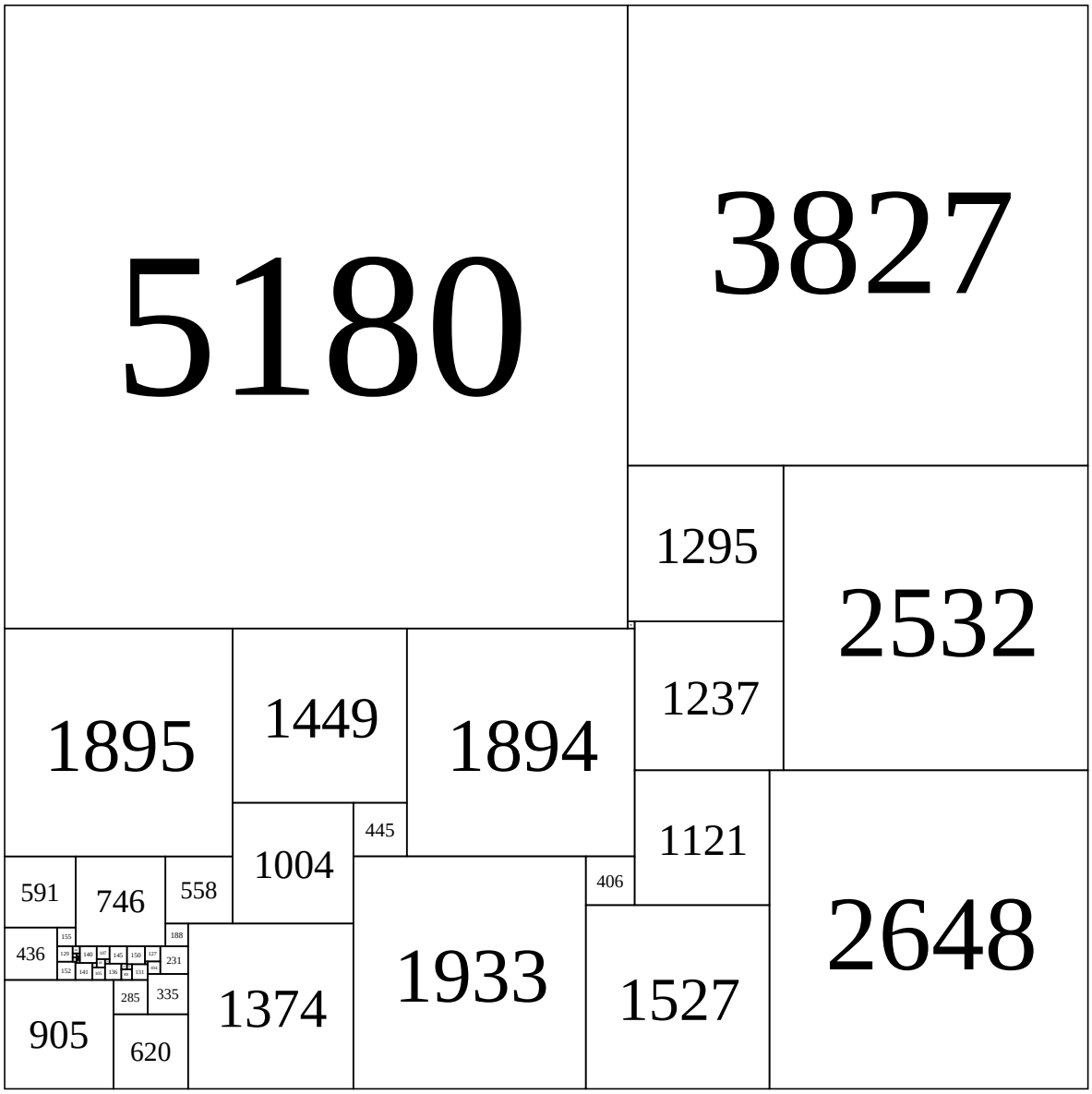
62 9005 B_T 2014



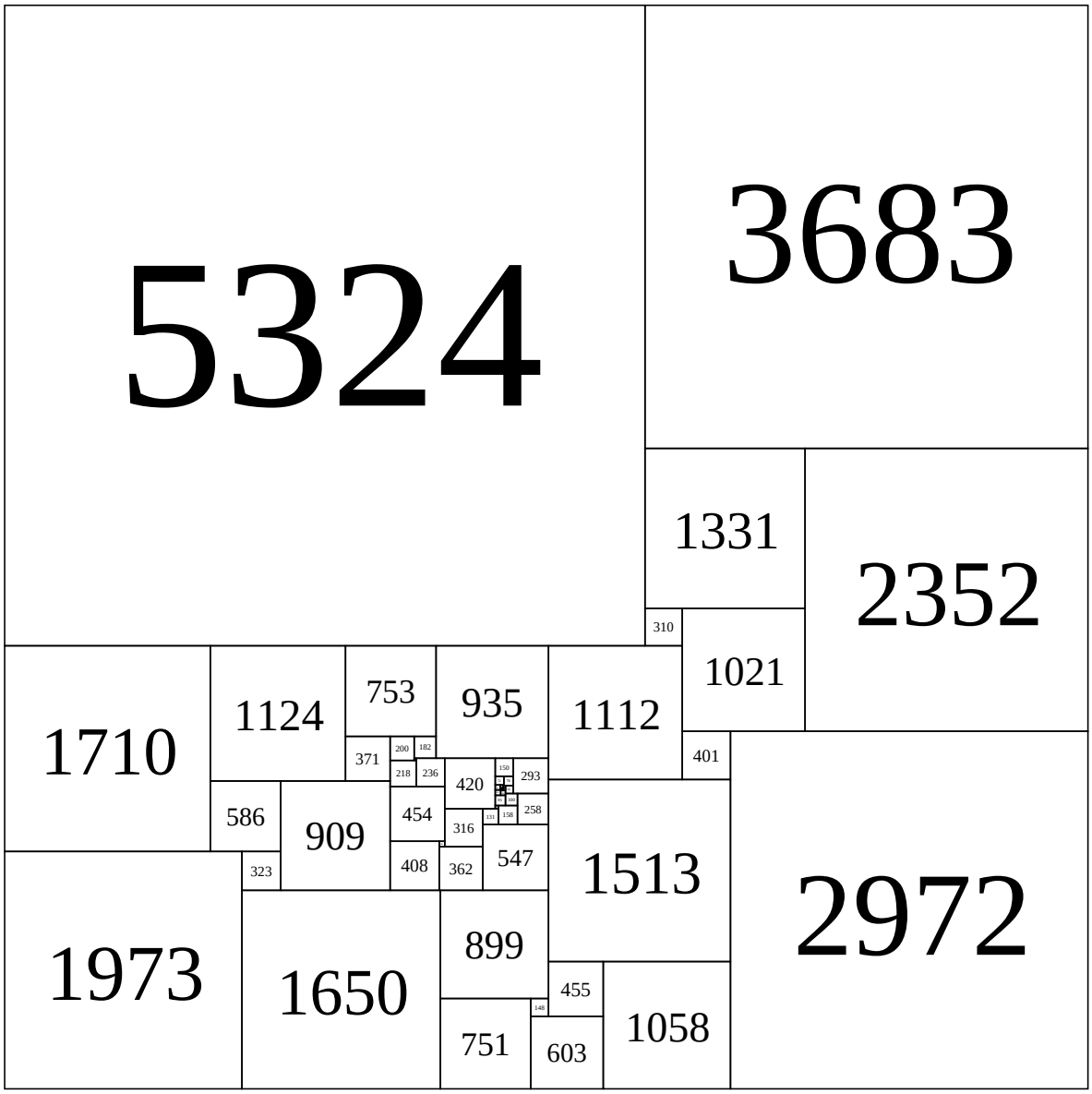
62 9006 B_T 2014



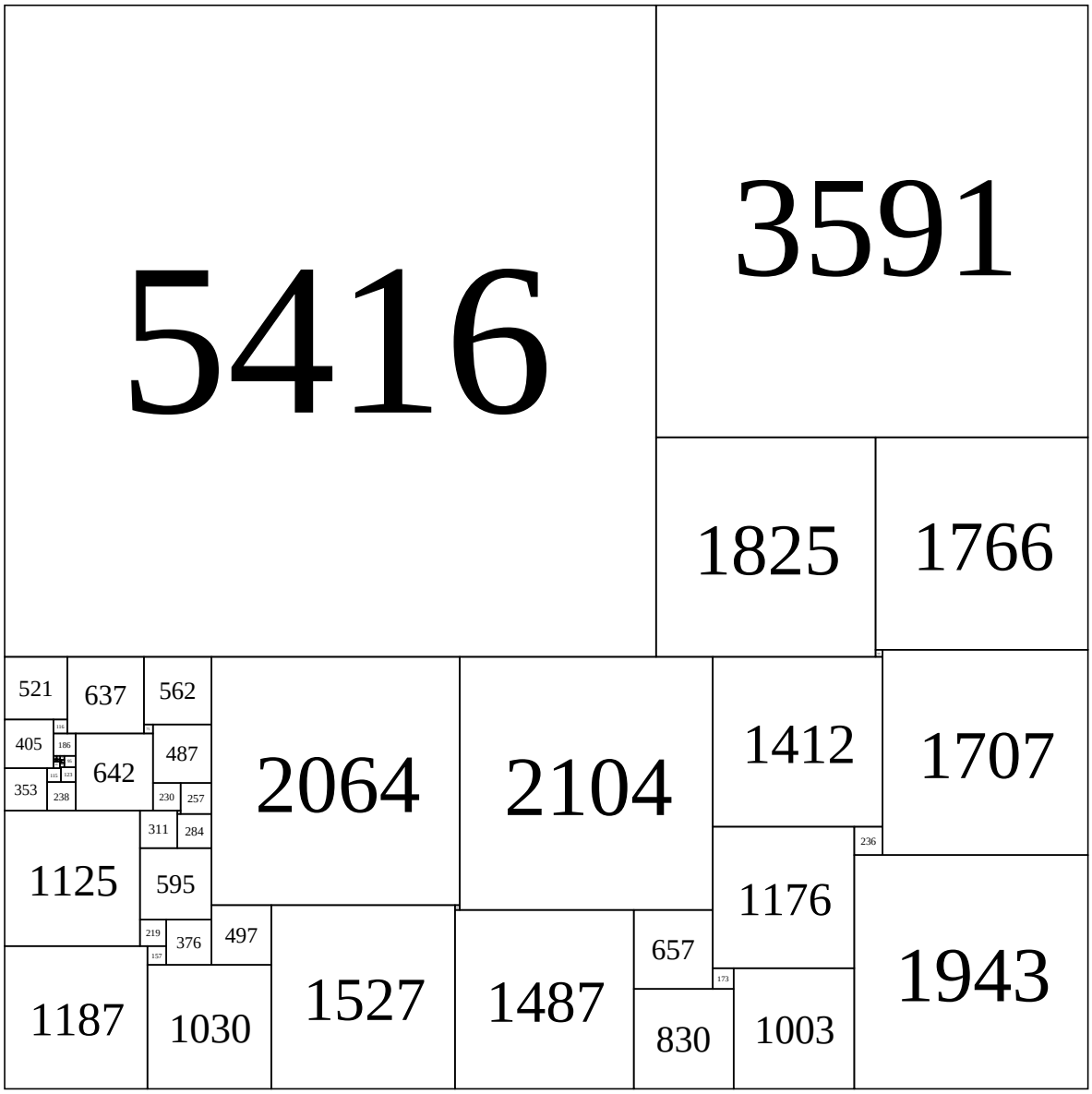
62 9006 B_T 2014



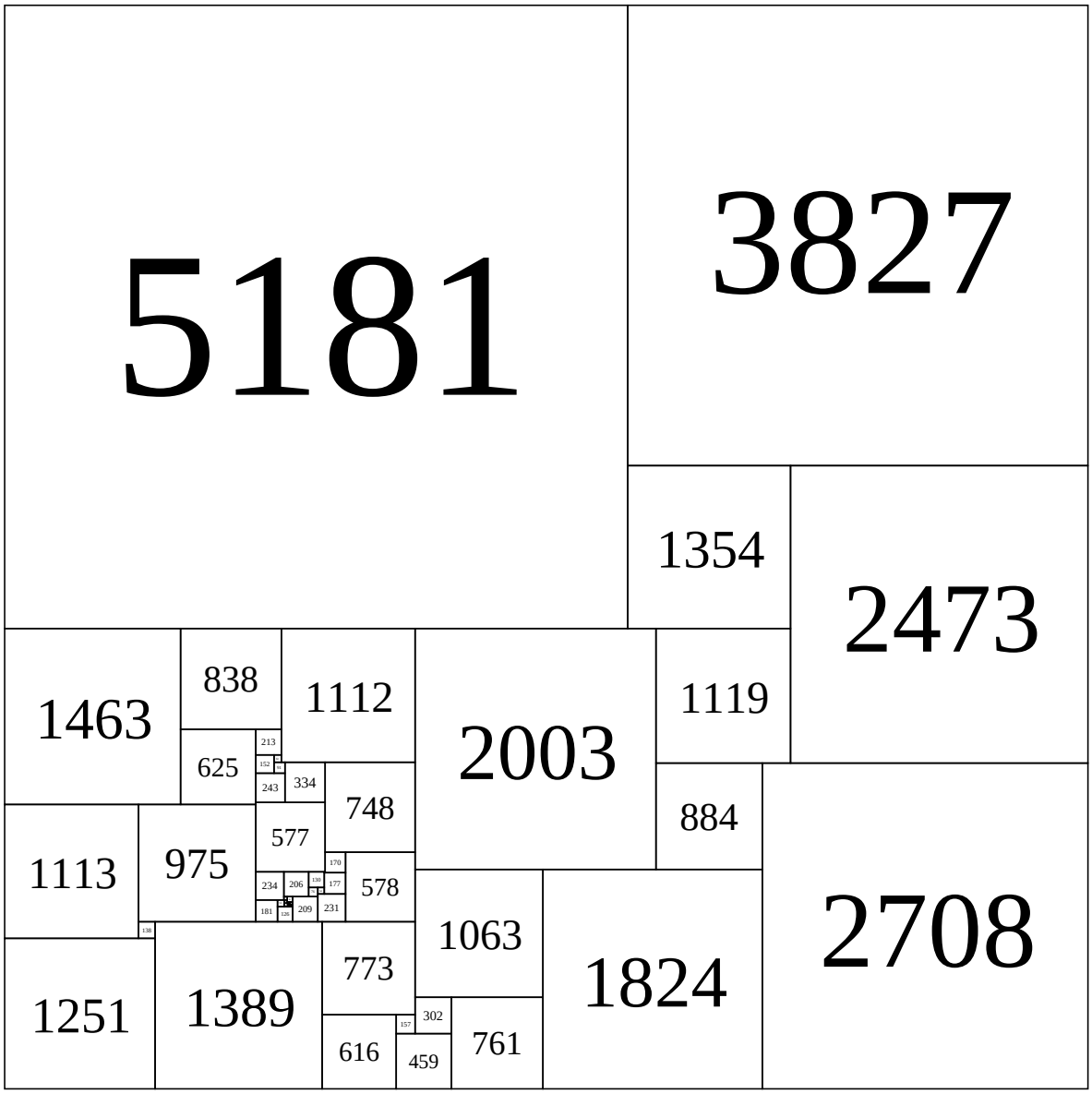
62 9007 BLM 2018 <-- 62 8949 B_T 2014



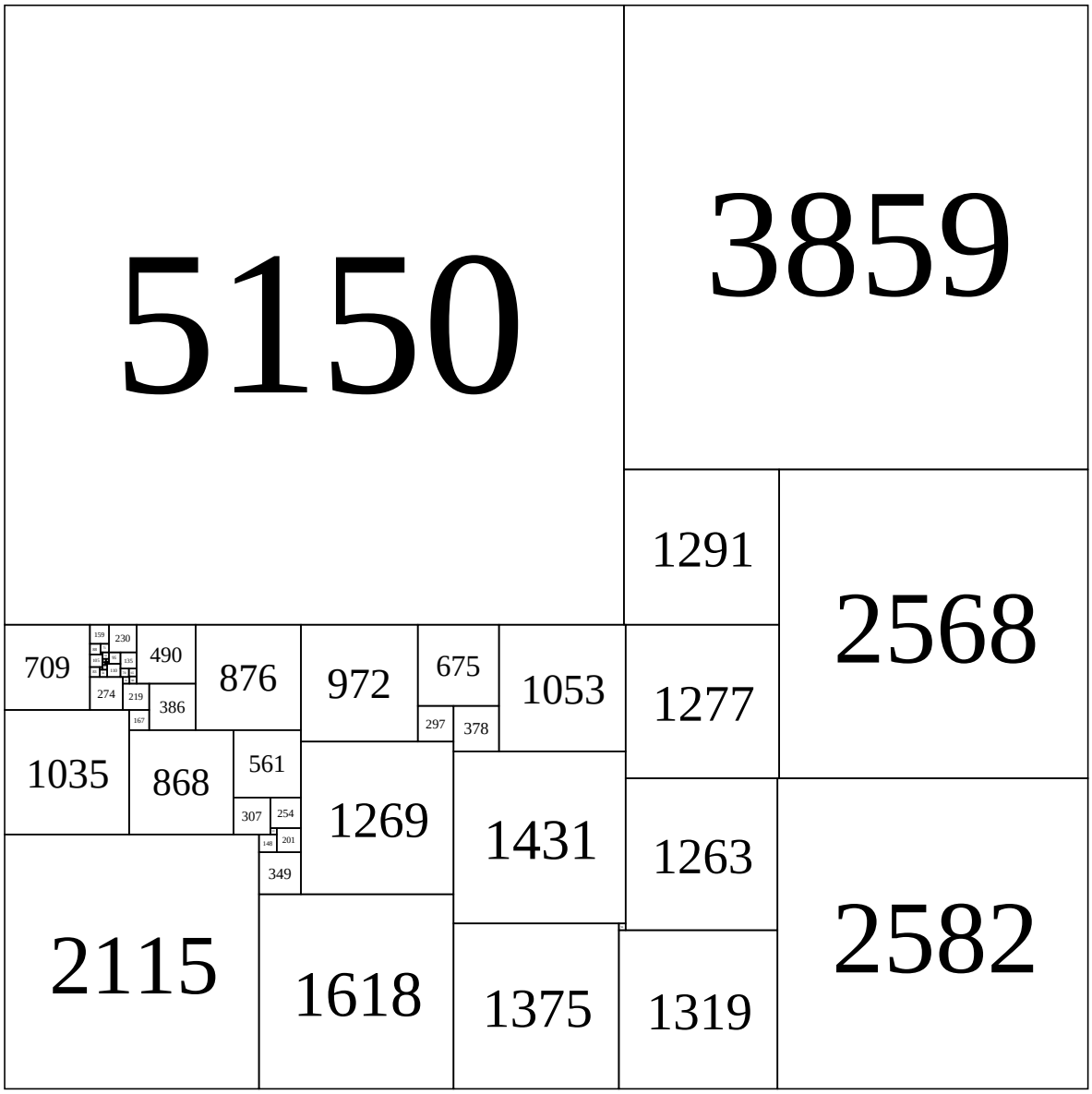
62 9007 BLM 2018 <-- 62 8697 B_T 2014



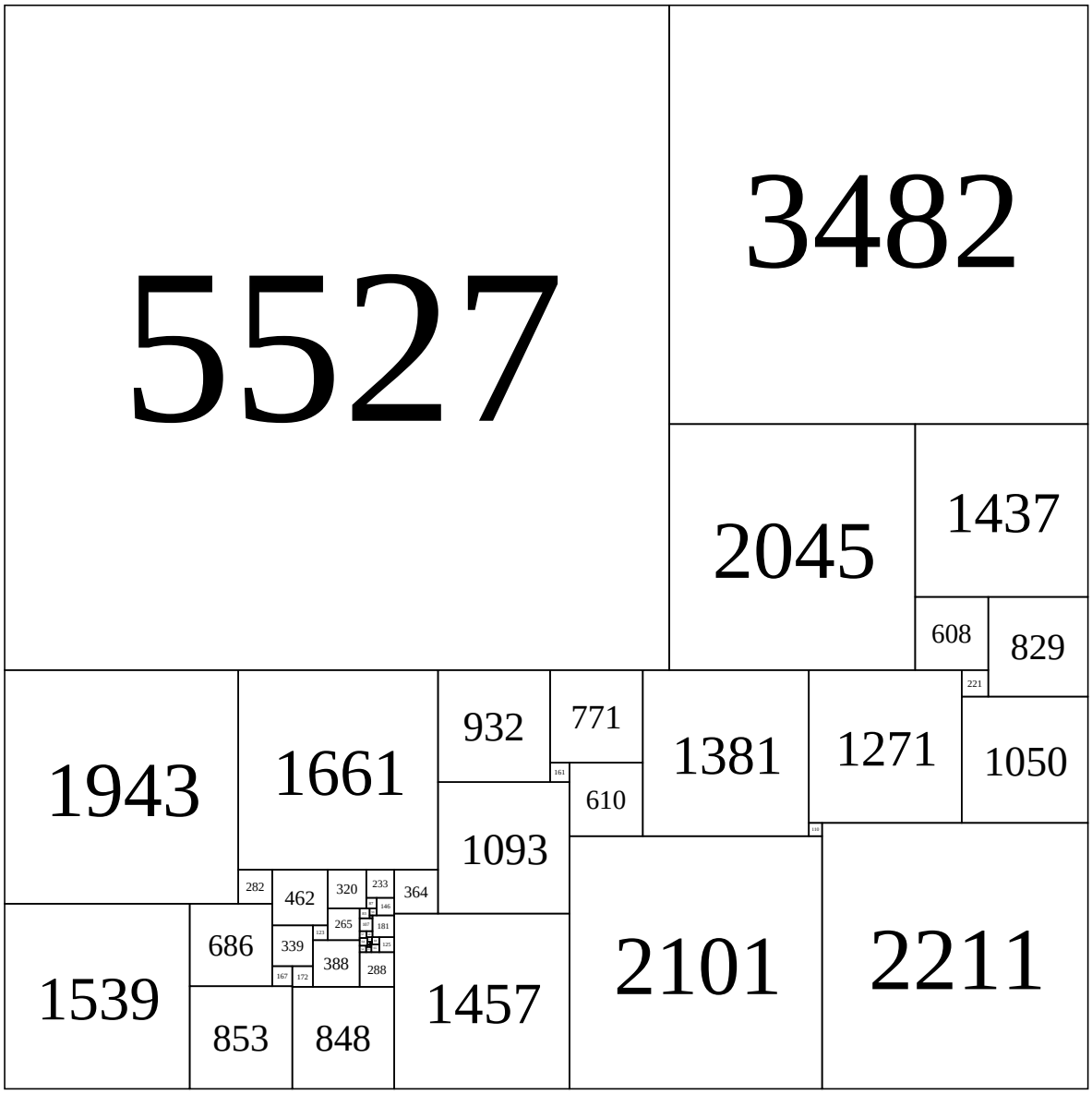
62 9007 B_T 2014



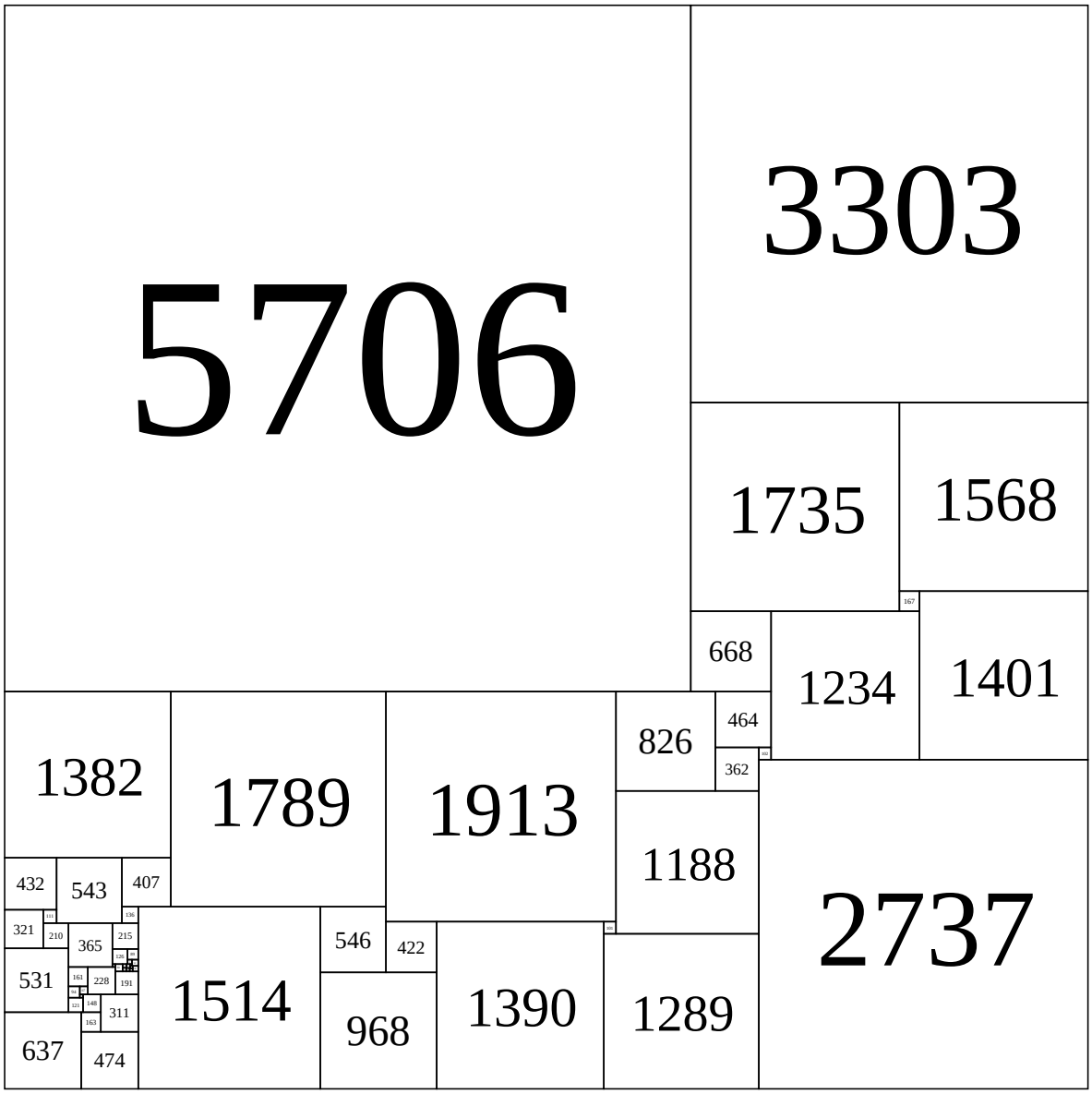
62 9008 B_T 2014



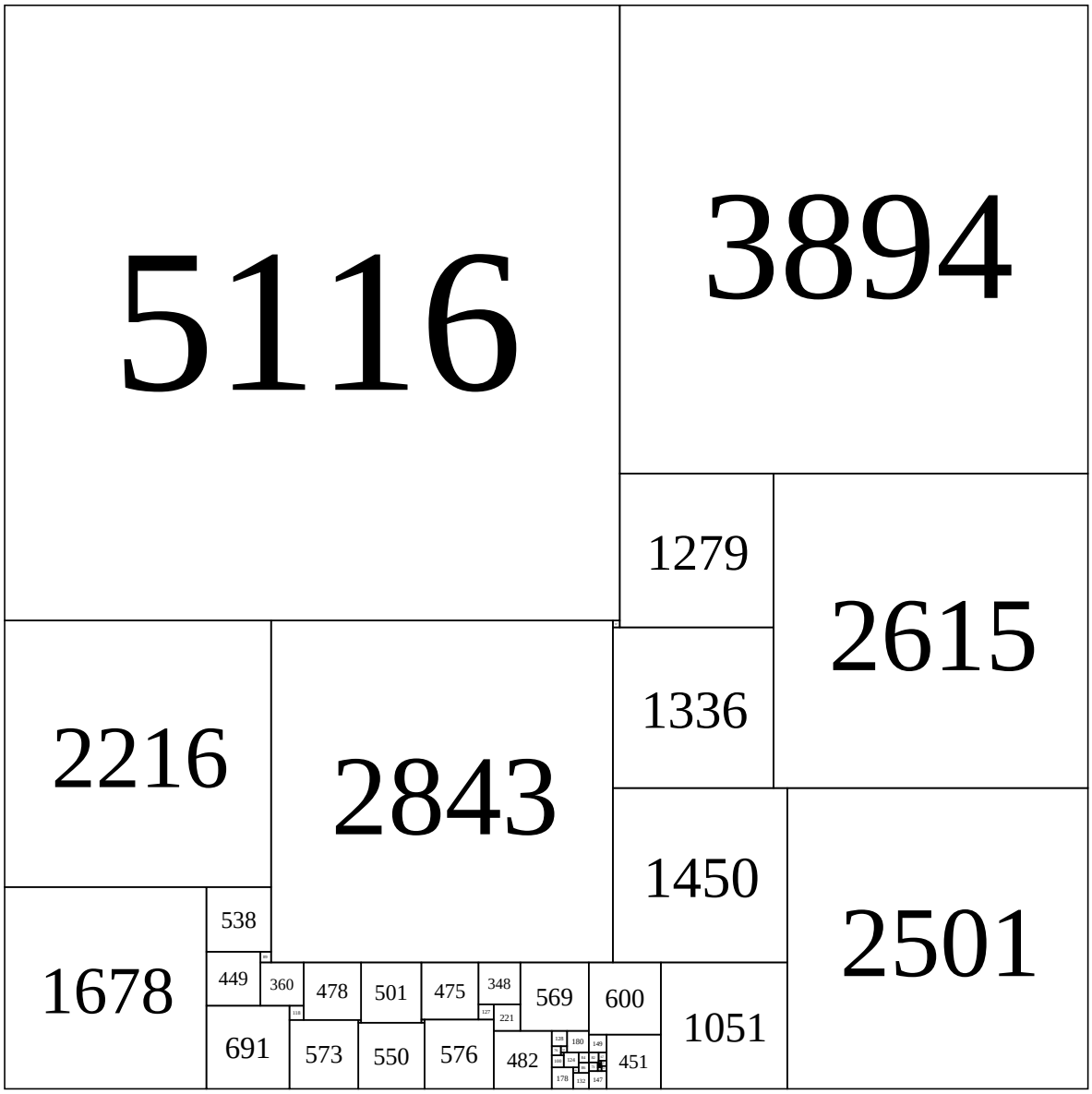
62 9009 B_T 2014



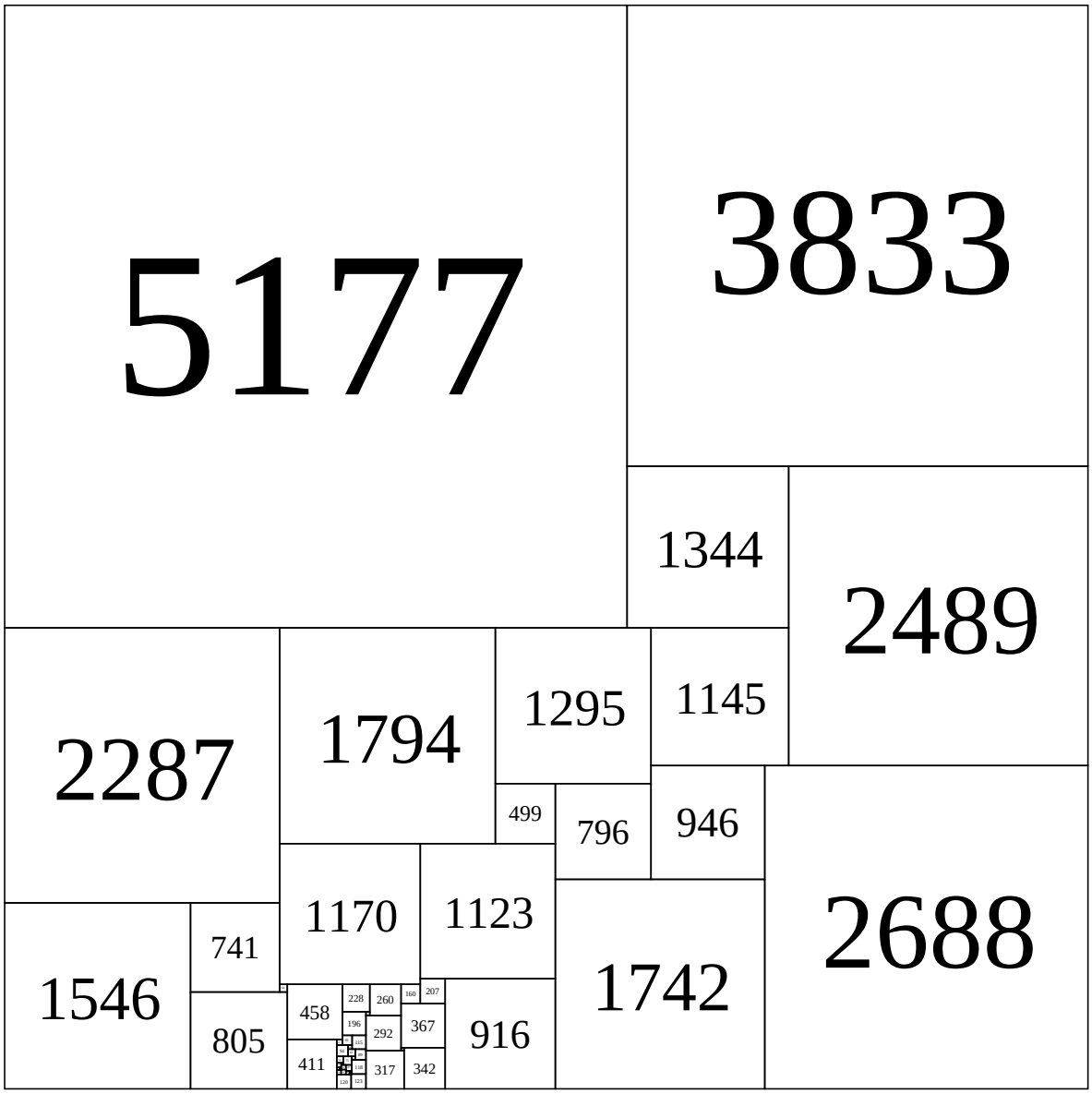
62 9009 B_T 2014



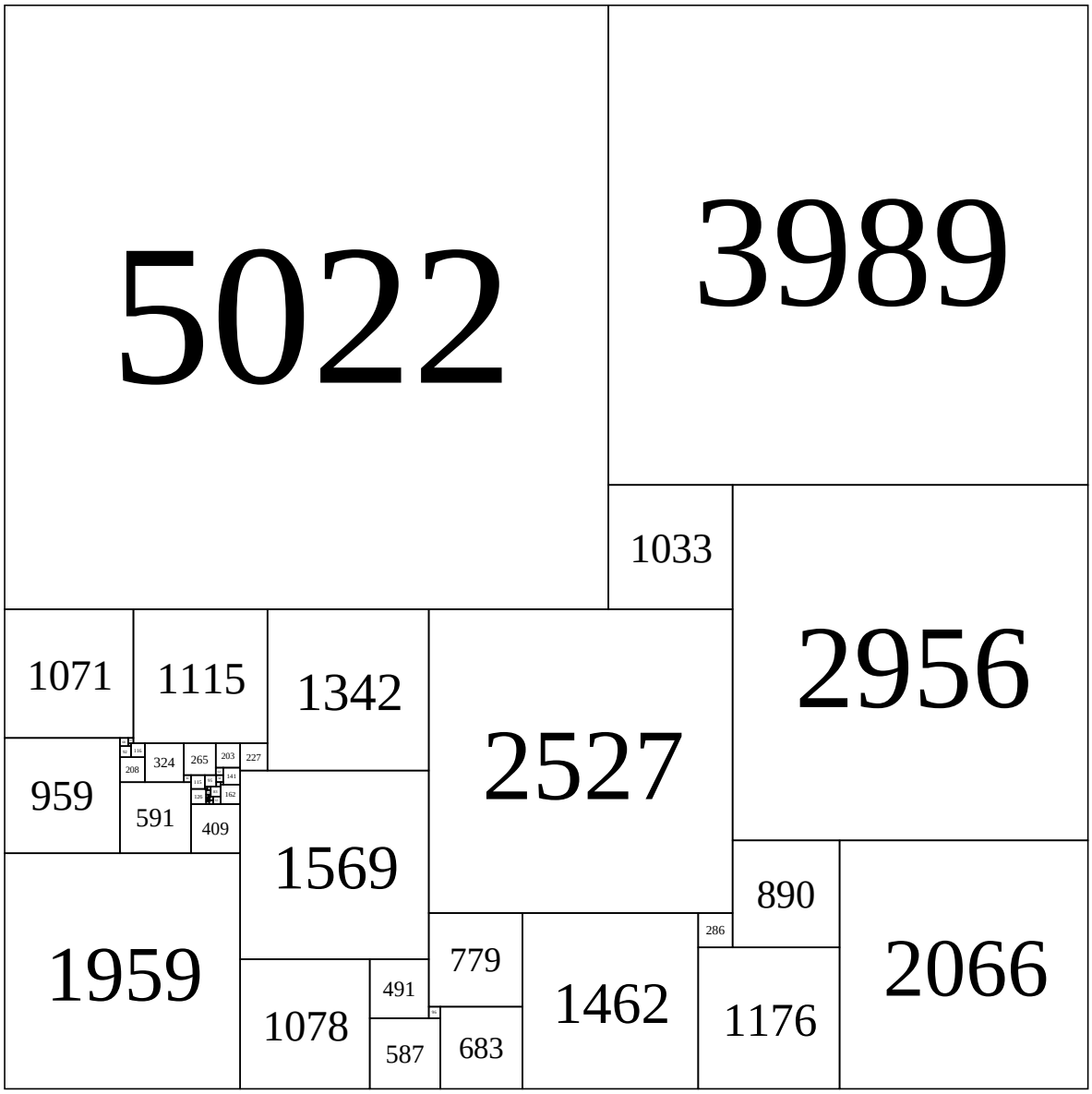
62 9009 BLM 2018 <-- 62 8341 B_T 2014



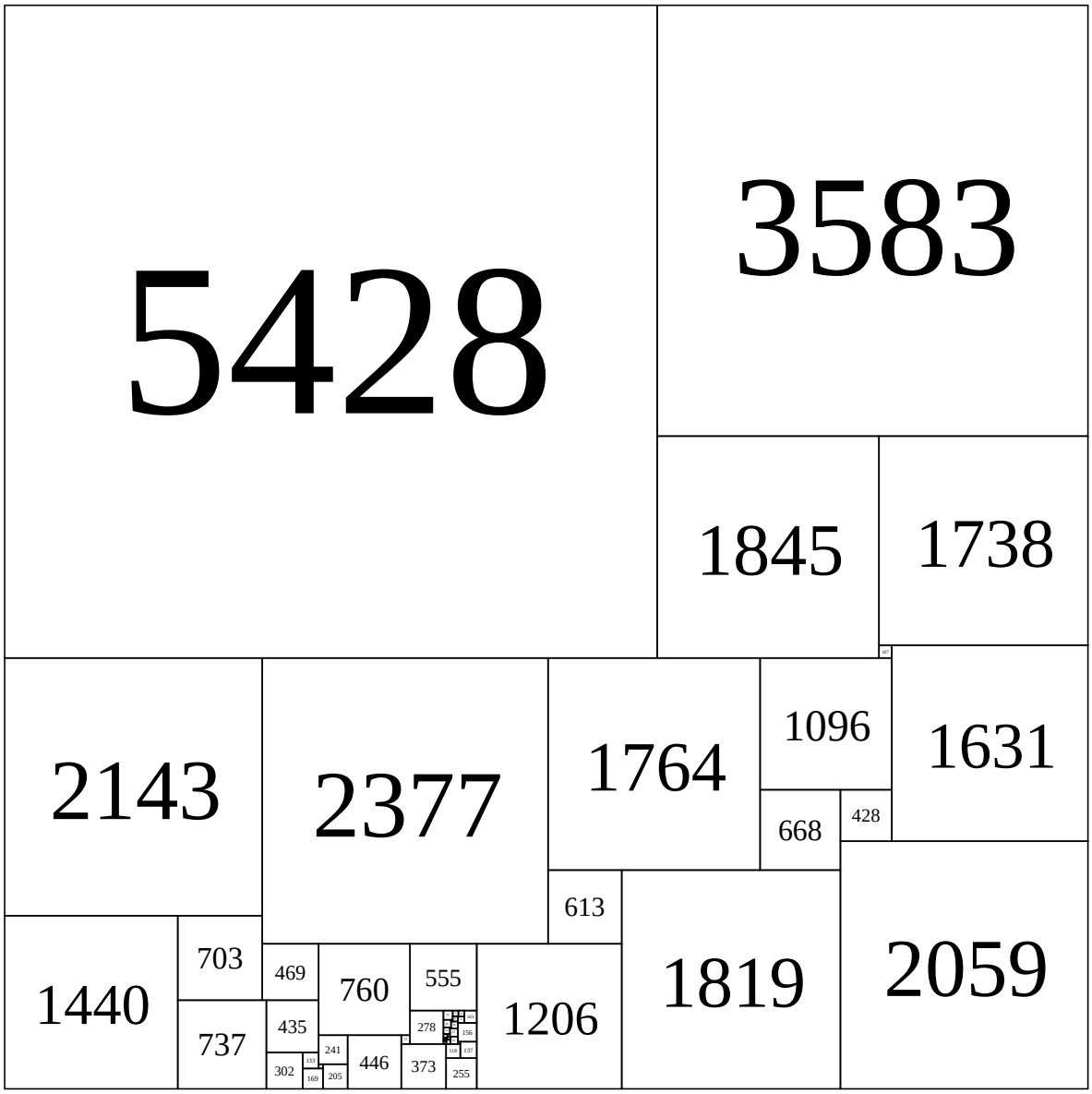
62 9010 BLM 2018



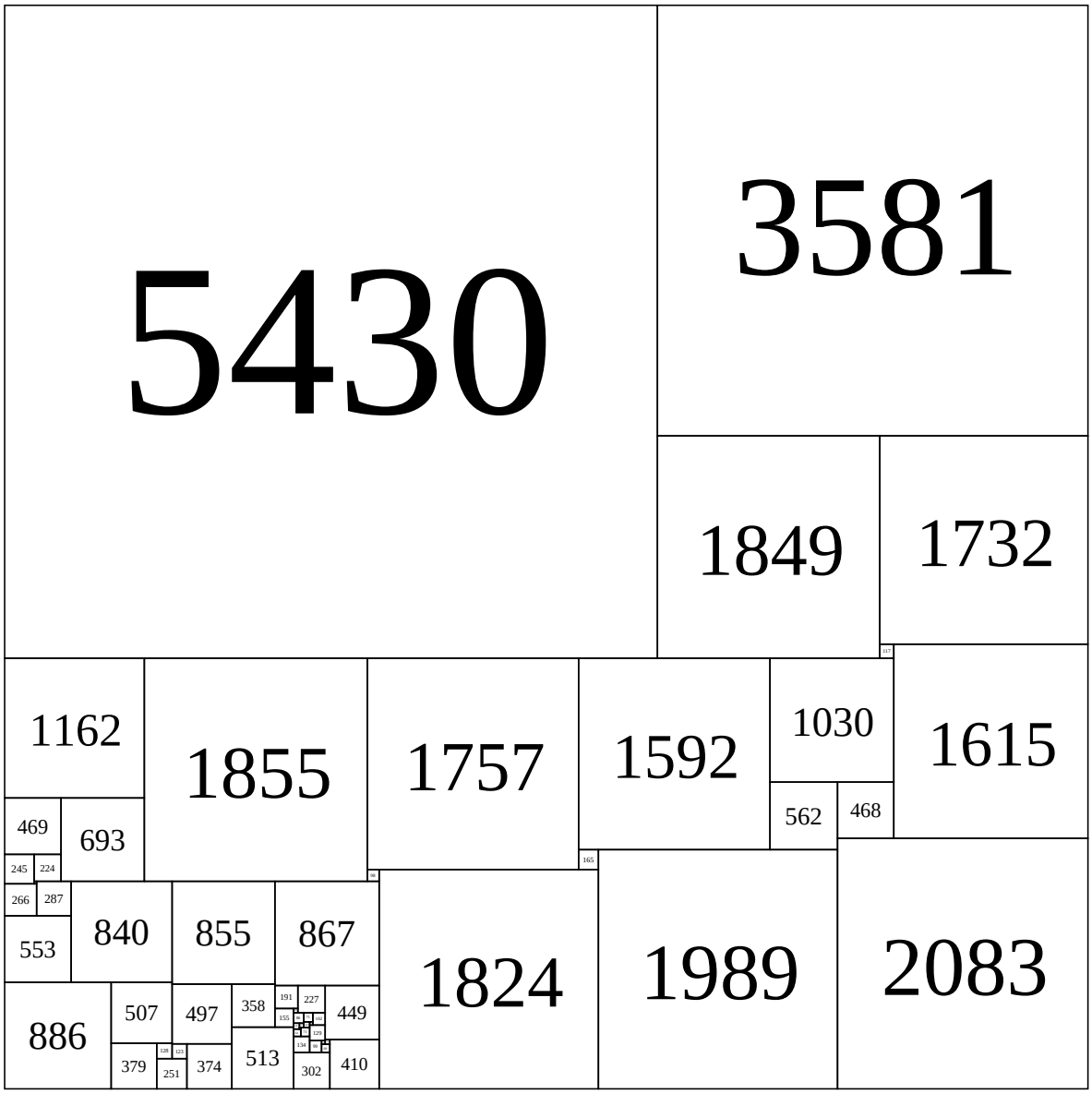
62 9010 B_T 2014



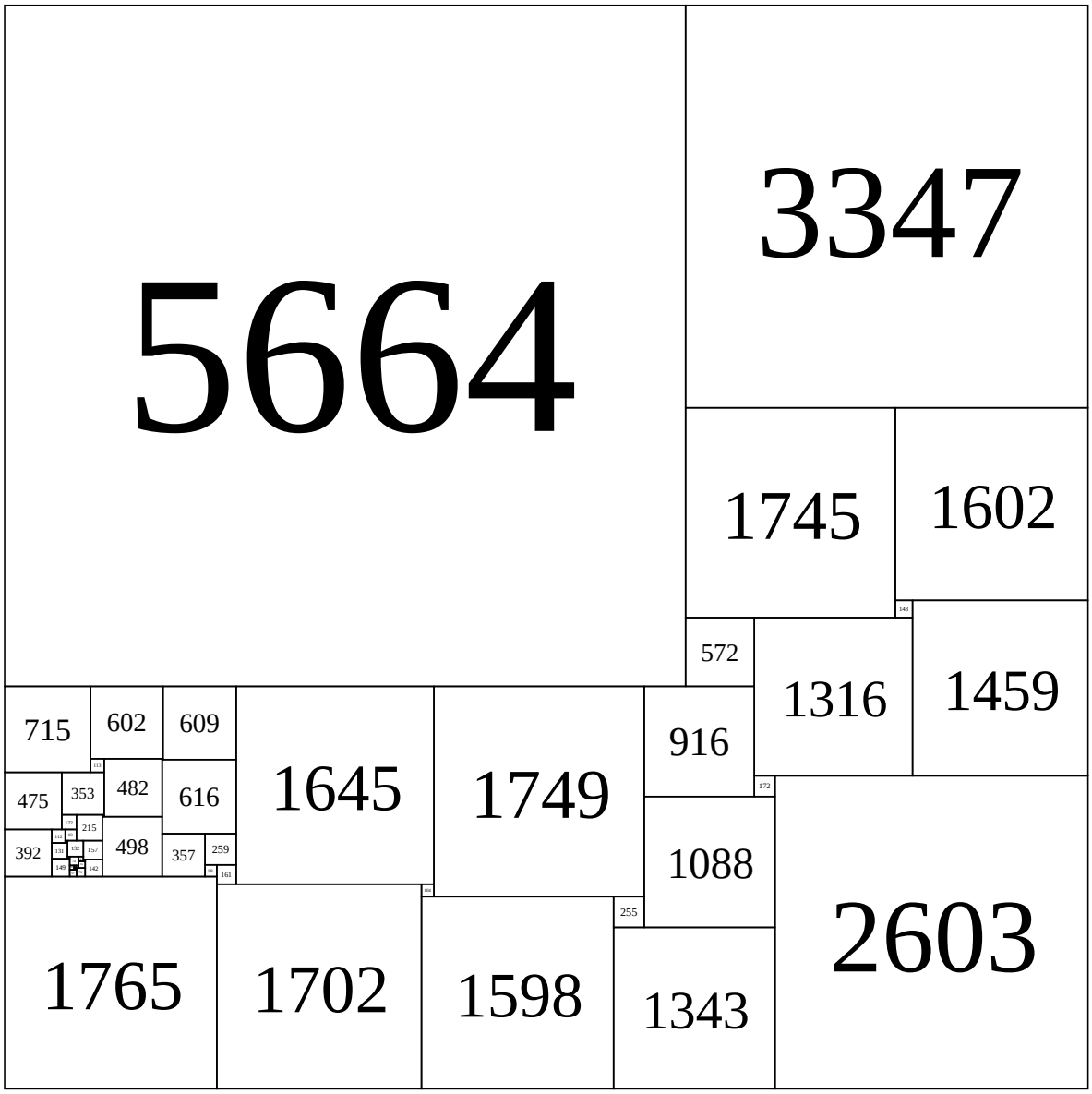
62 9011 B_T 2014



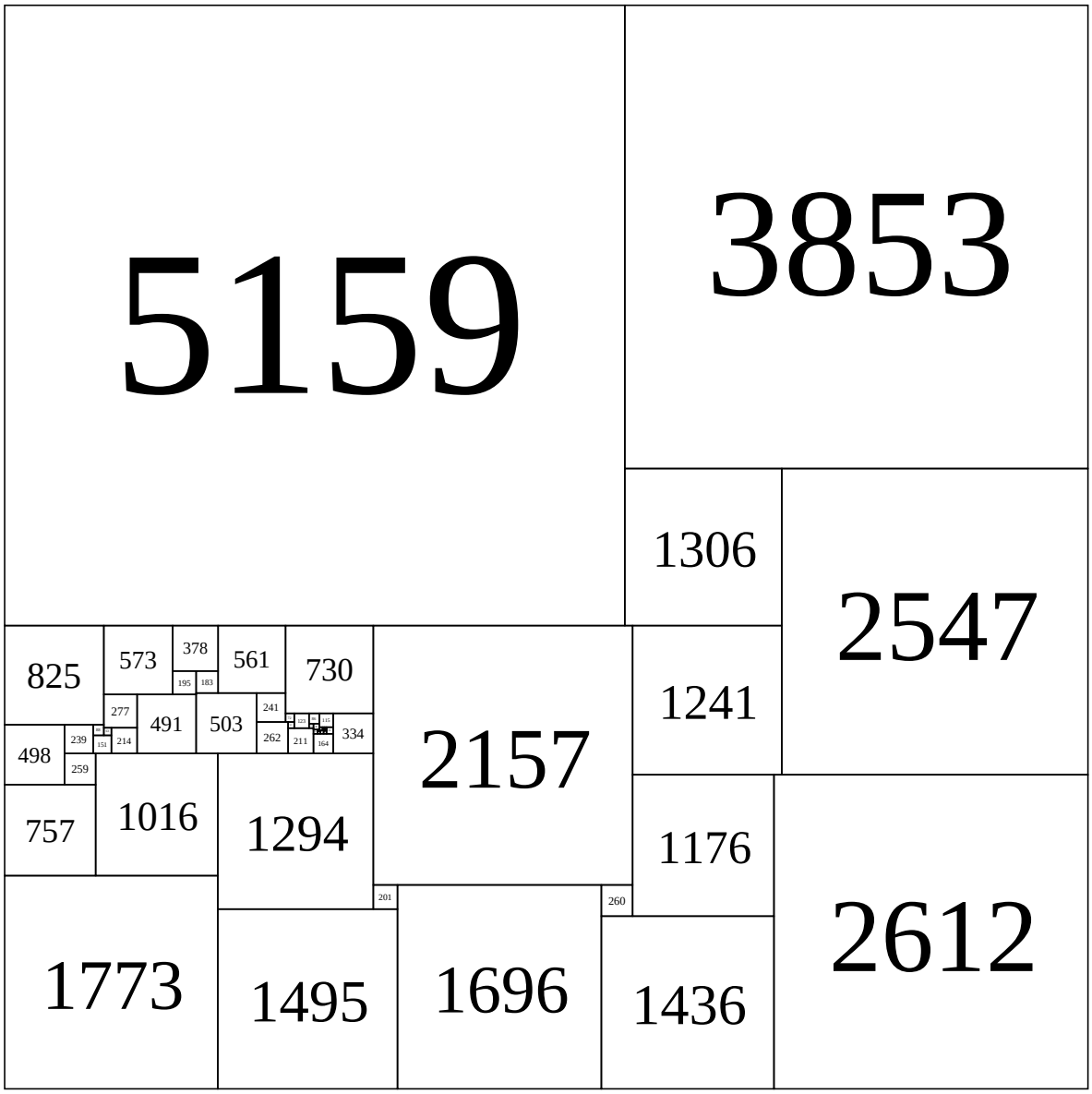
62 9011 B_T 2014



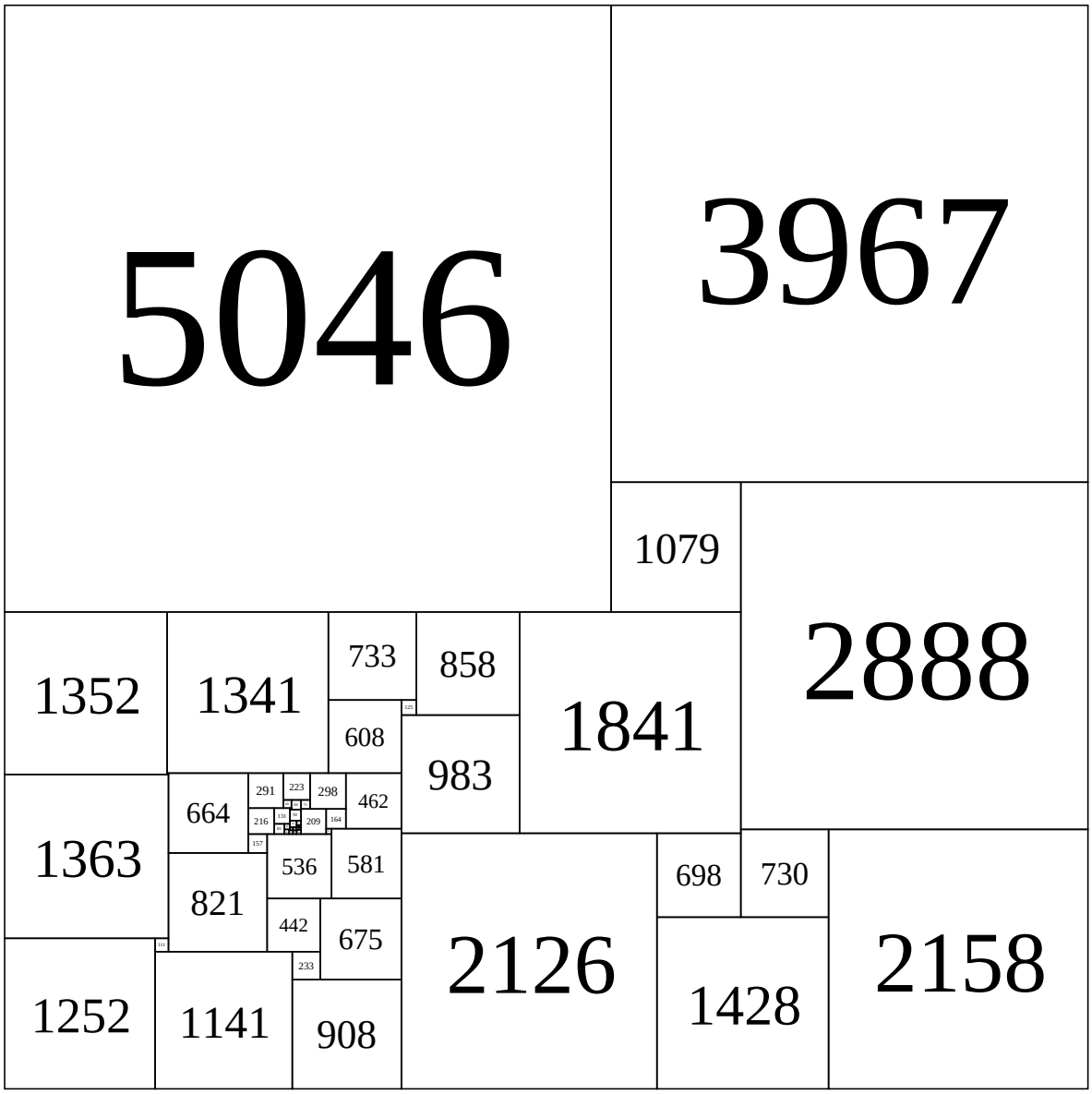
62 9011 B_T 2014



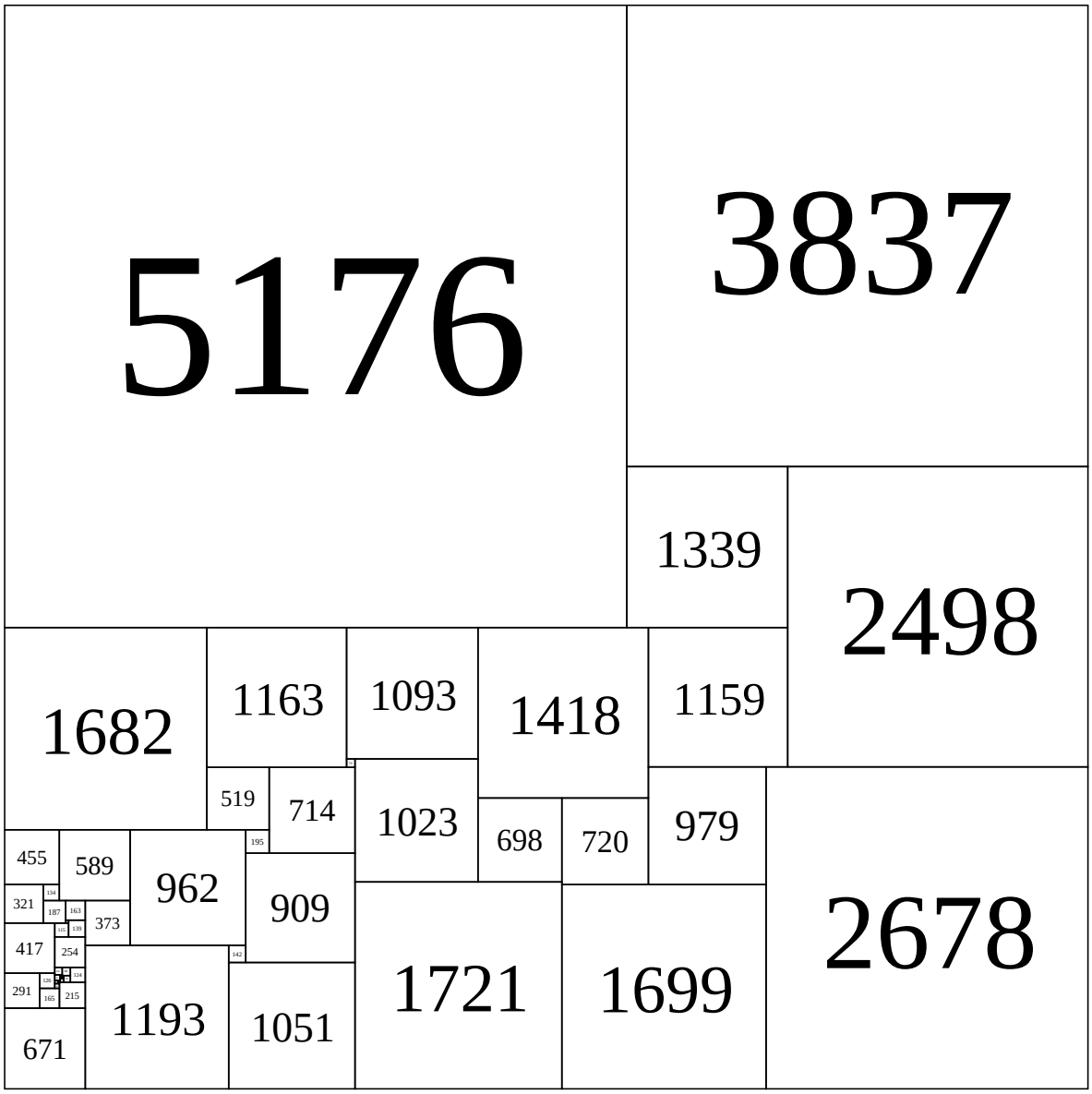
62 9011 BLM 2018 <-- 62 8439 B_T 2014



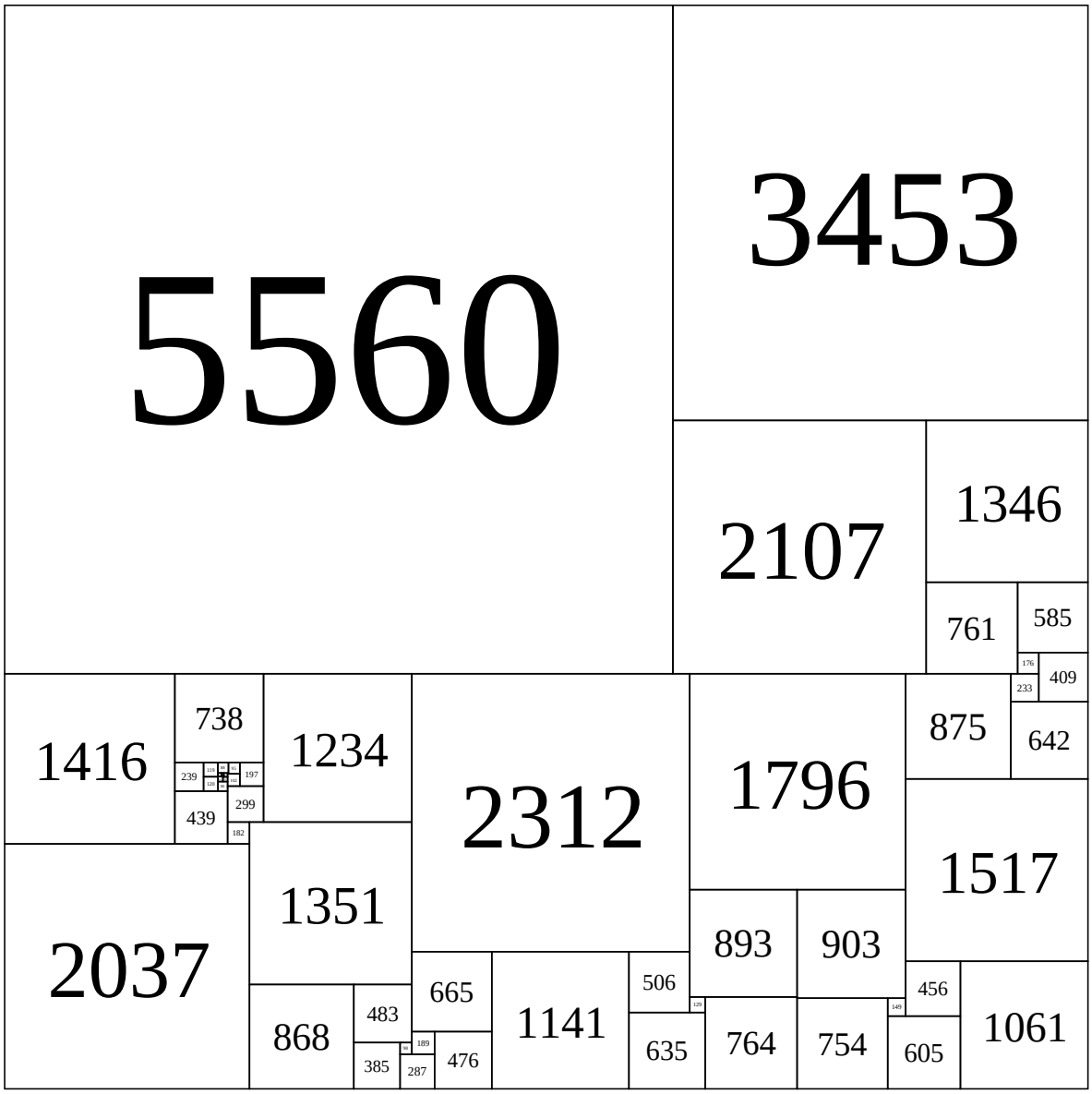
62 9012 B_T 2014



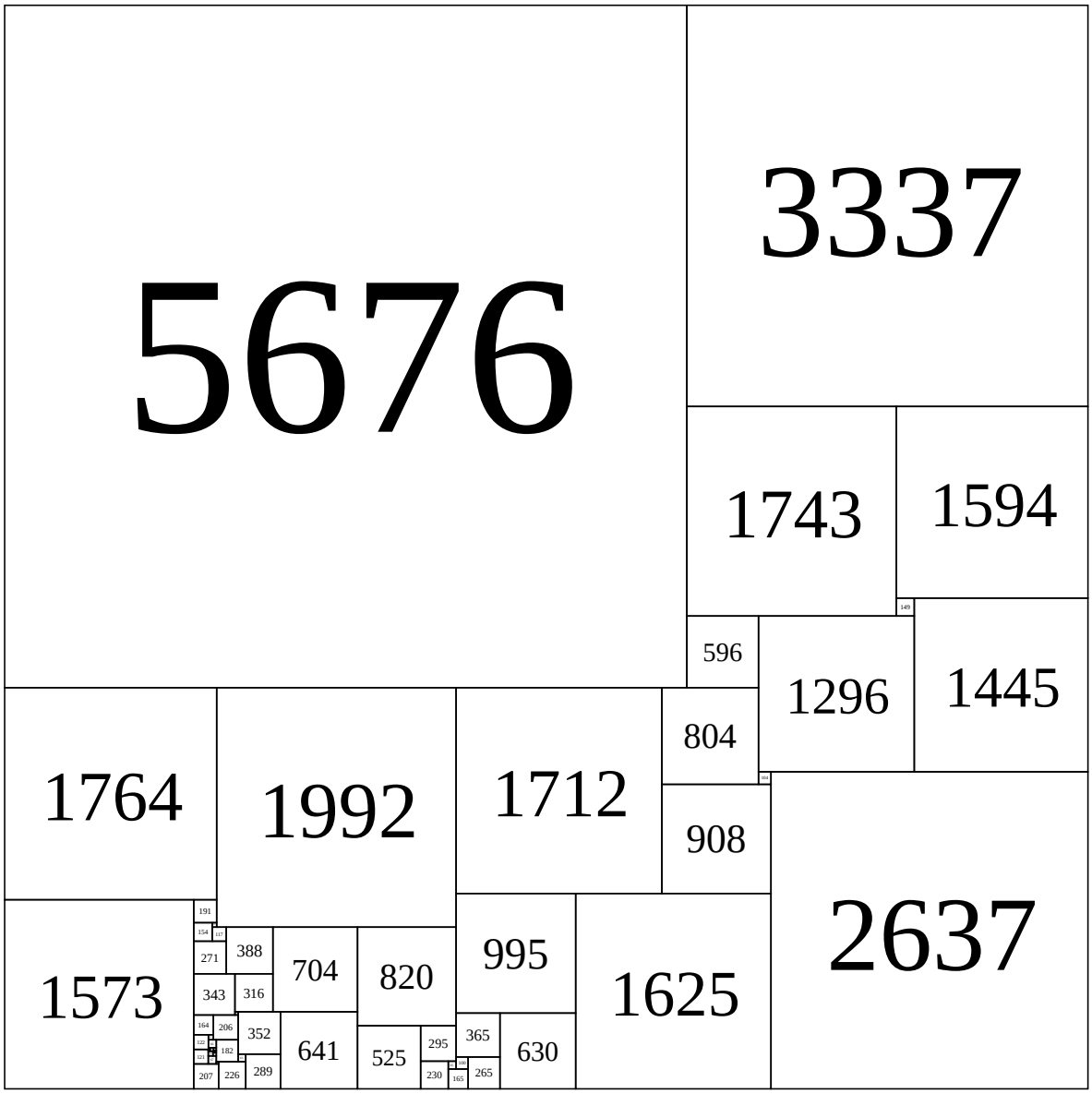
62 9013 B_T 2014



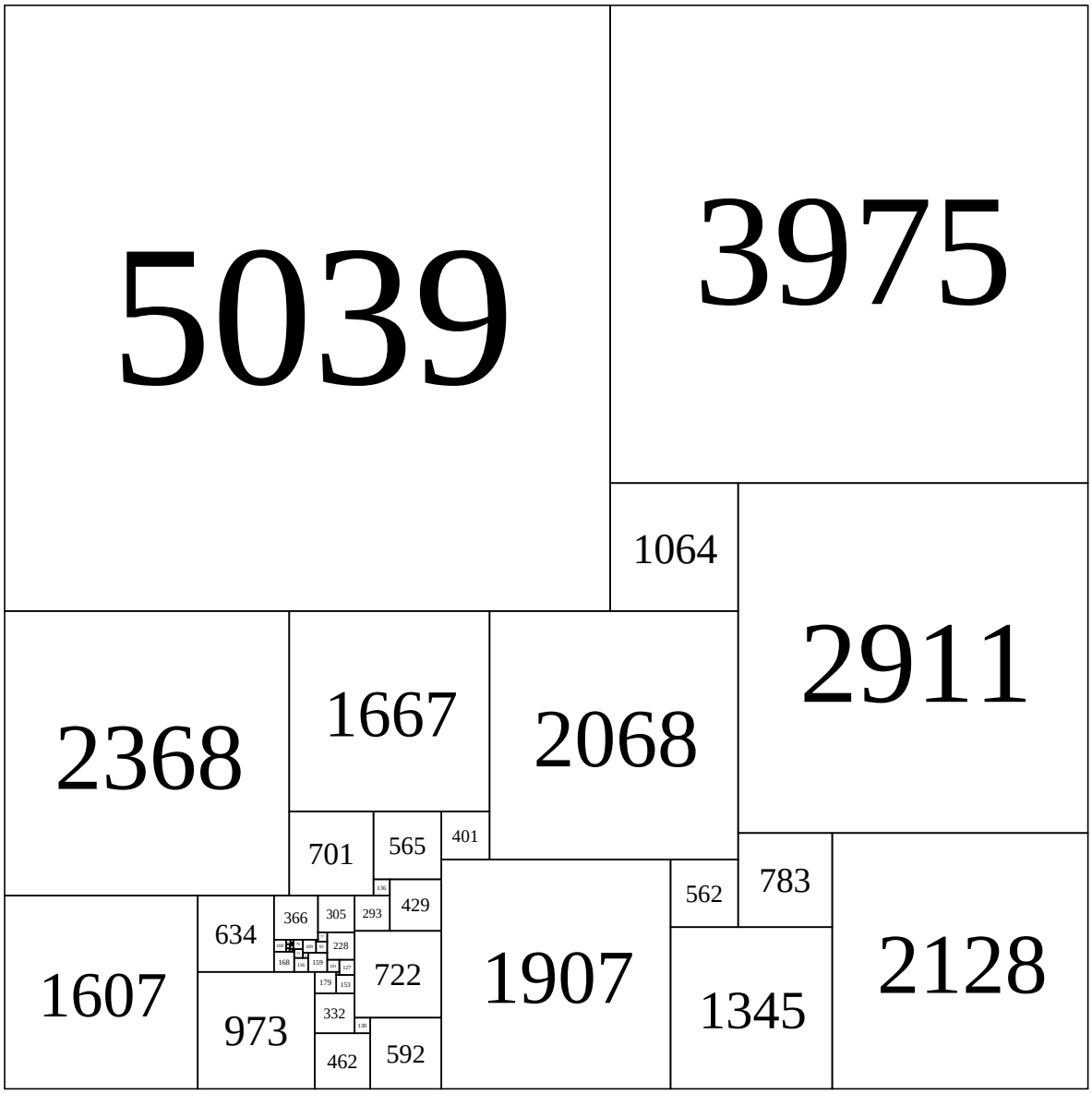
62 9013 B_T 2014



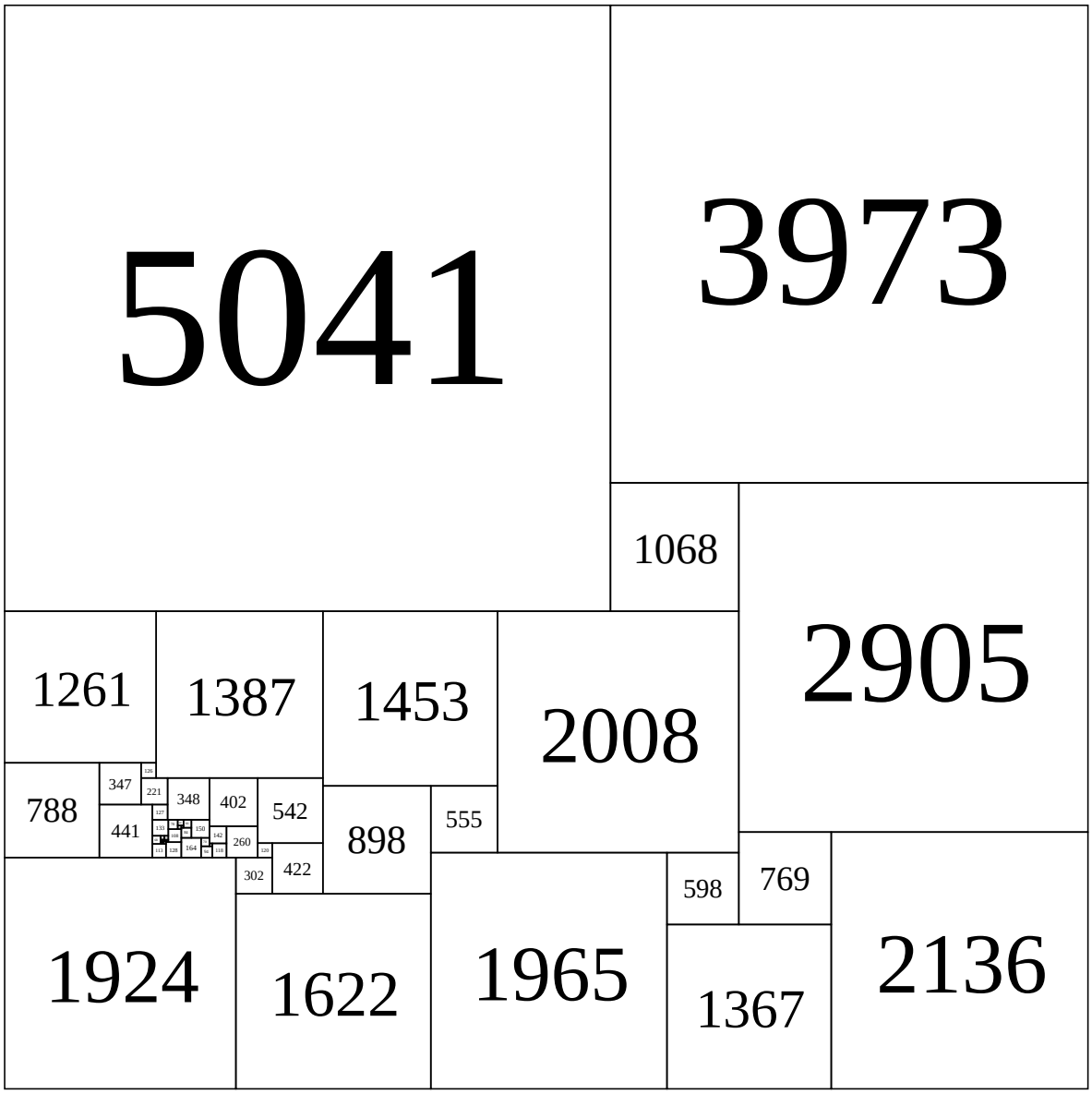
62 9013 B_T 2014



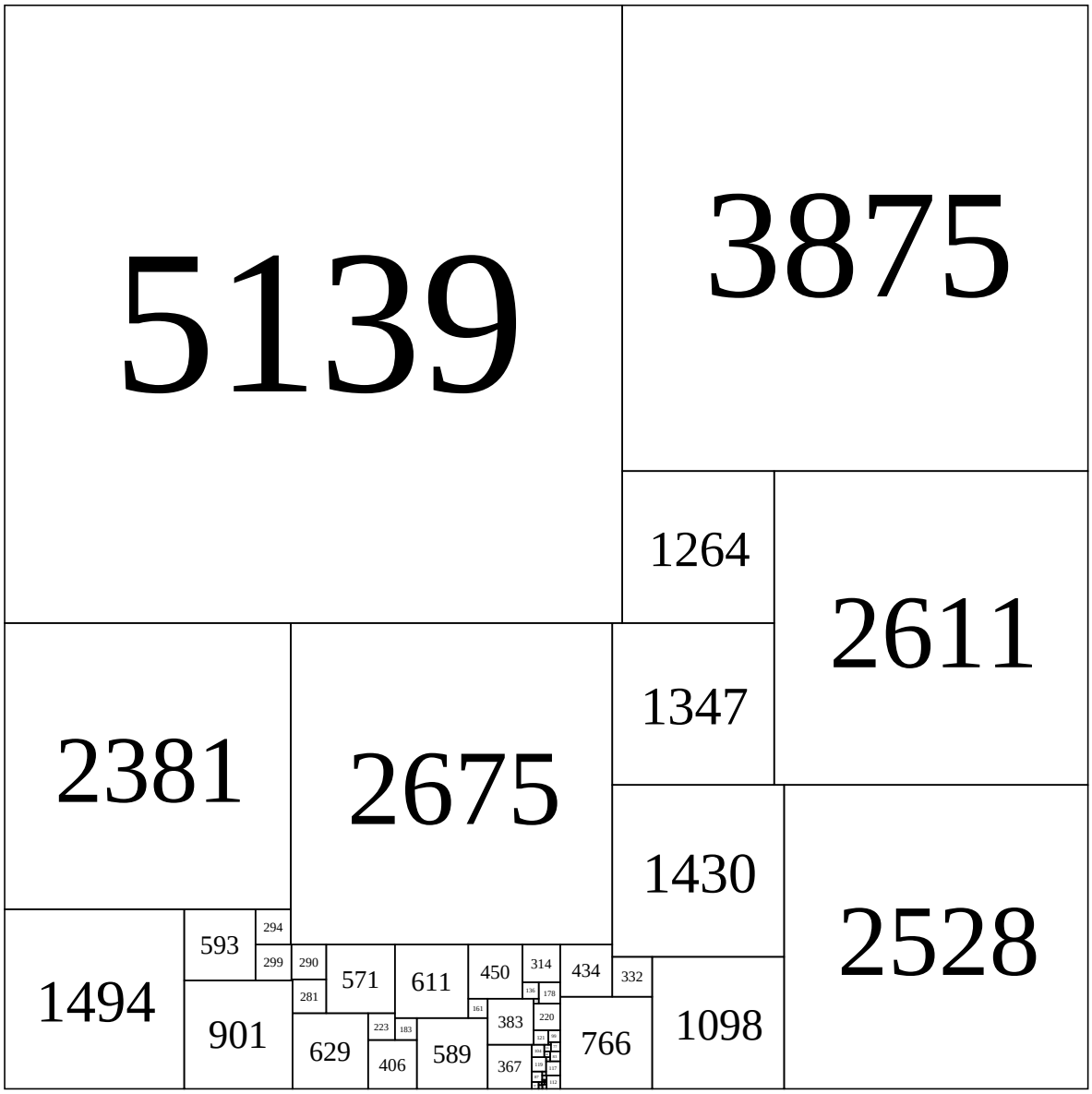
62 9013 BLM 2018 <-- 62 8417 B_T 2014



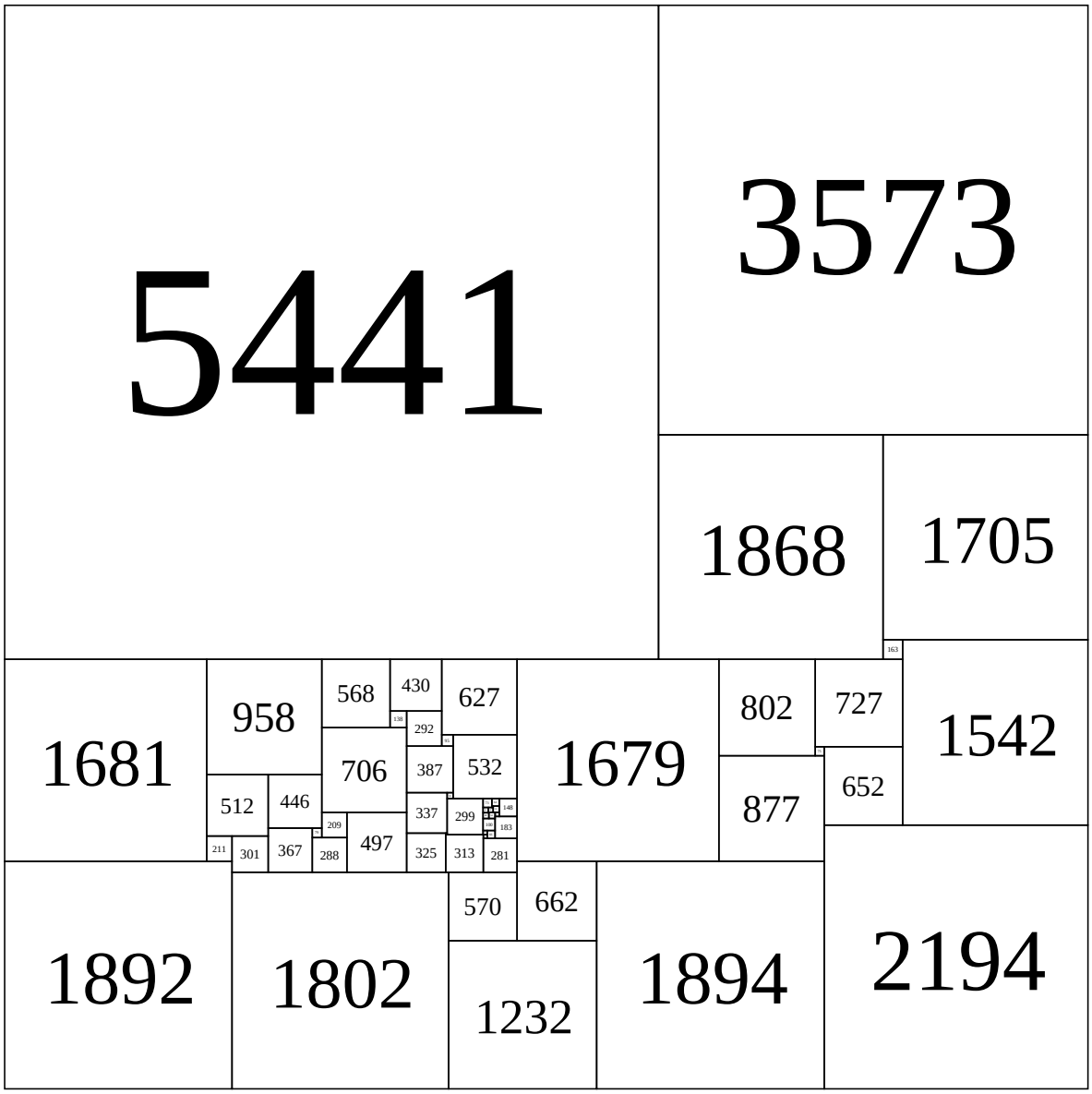
62 9014 B_T 2014



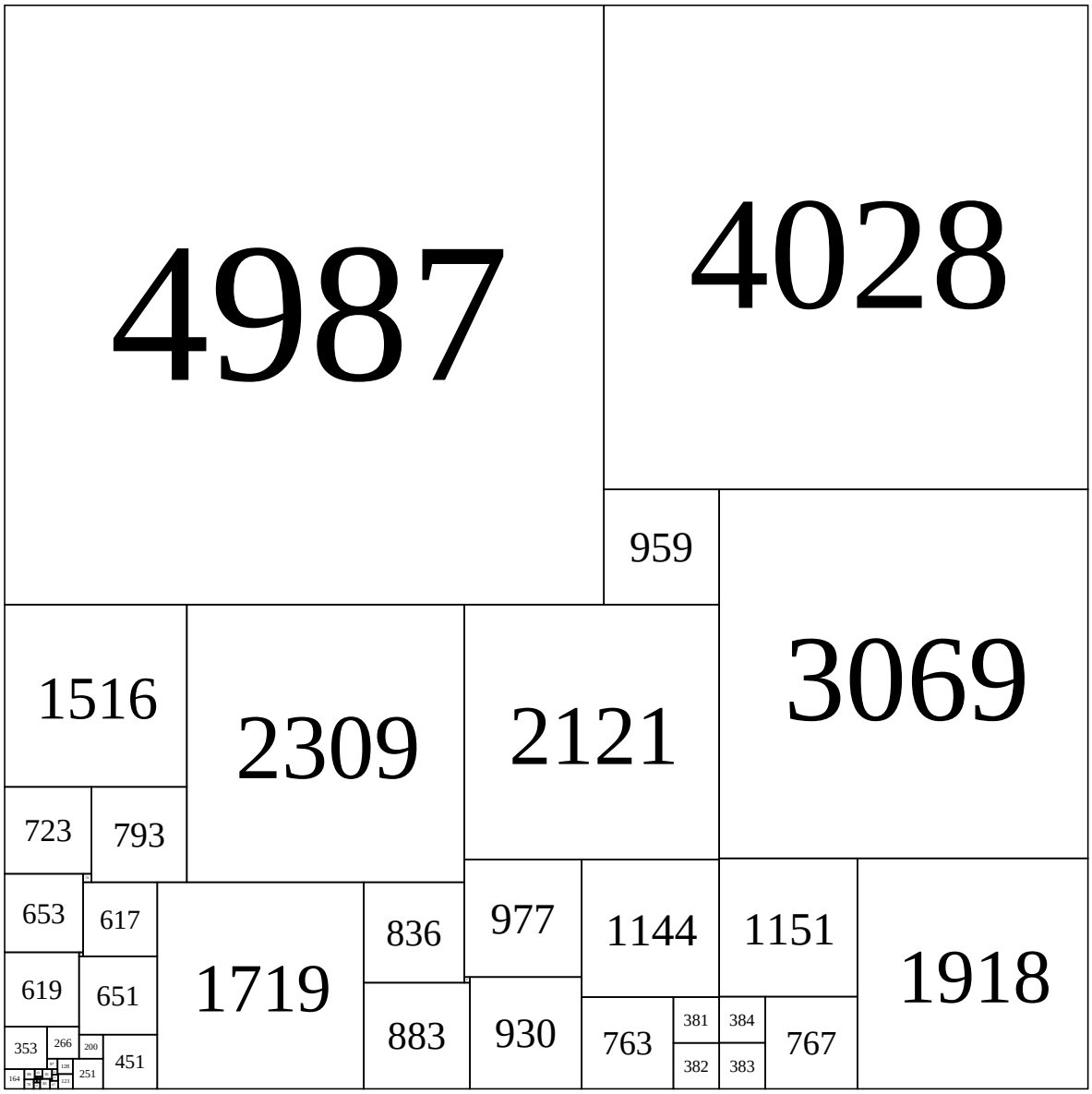
62 9014 B_T 2014



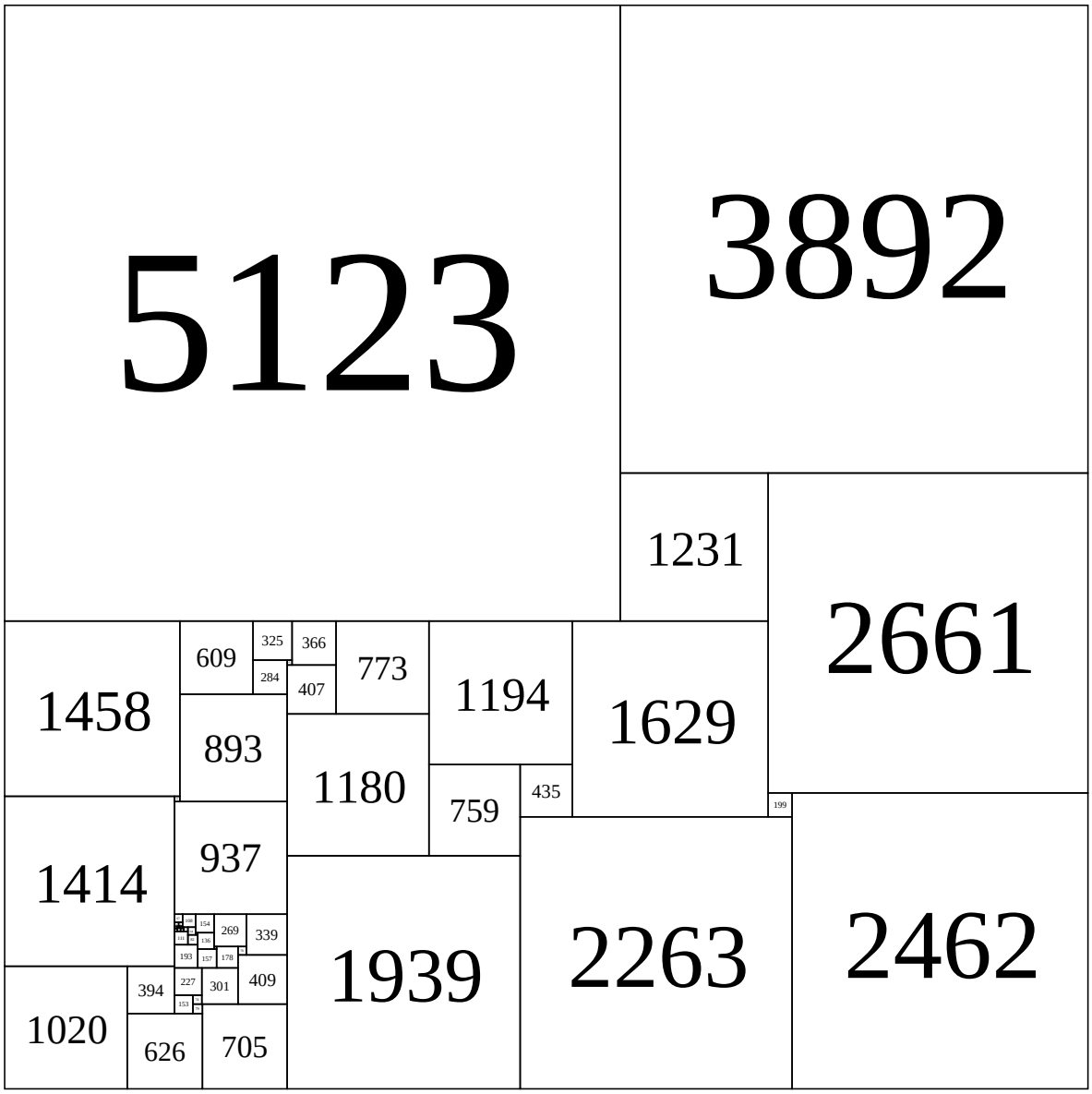
62 9014 B_T 2014



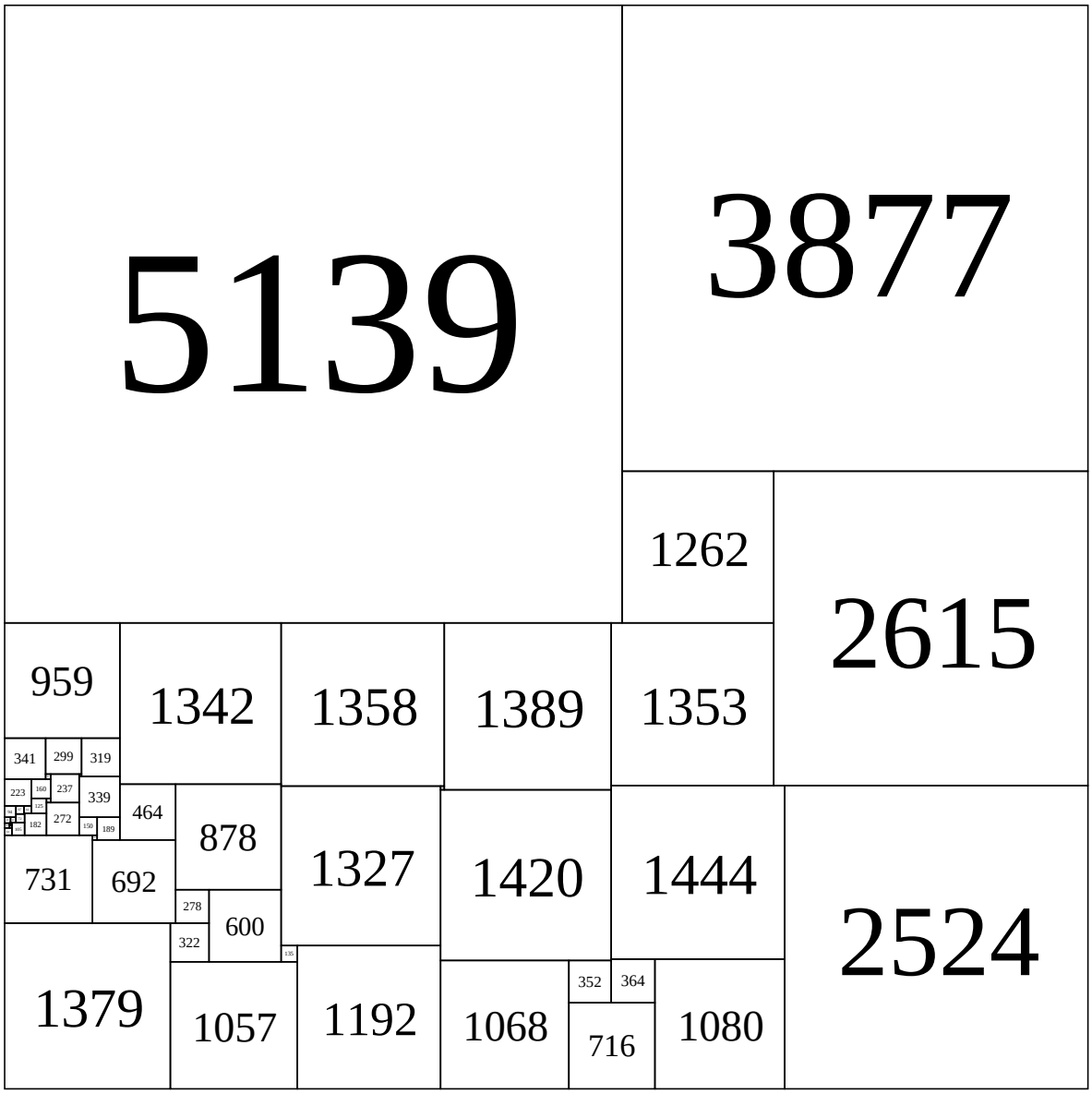
62 9014 B_T 2014



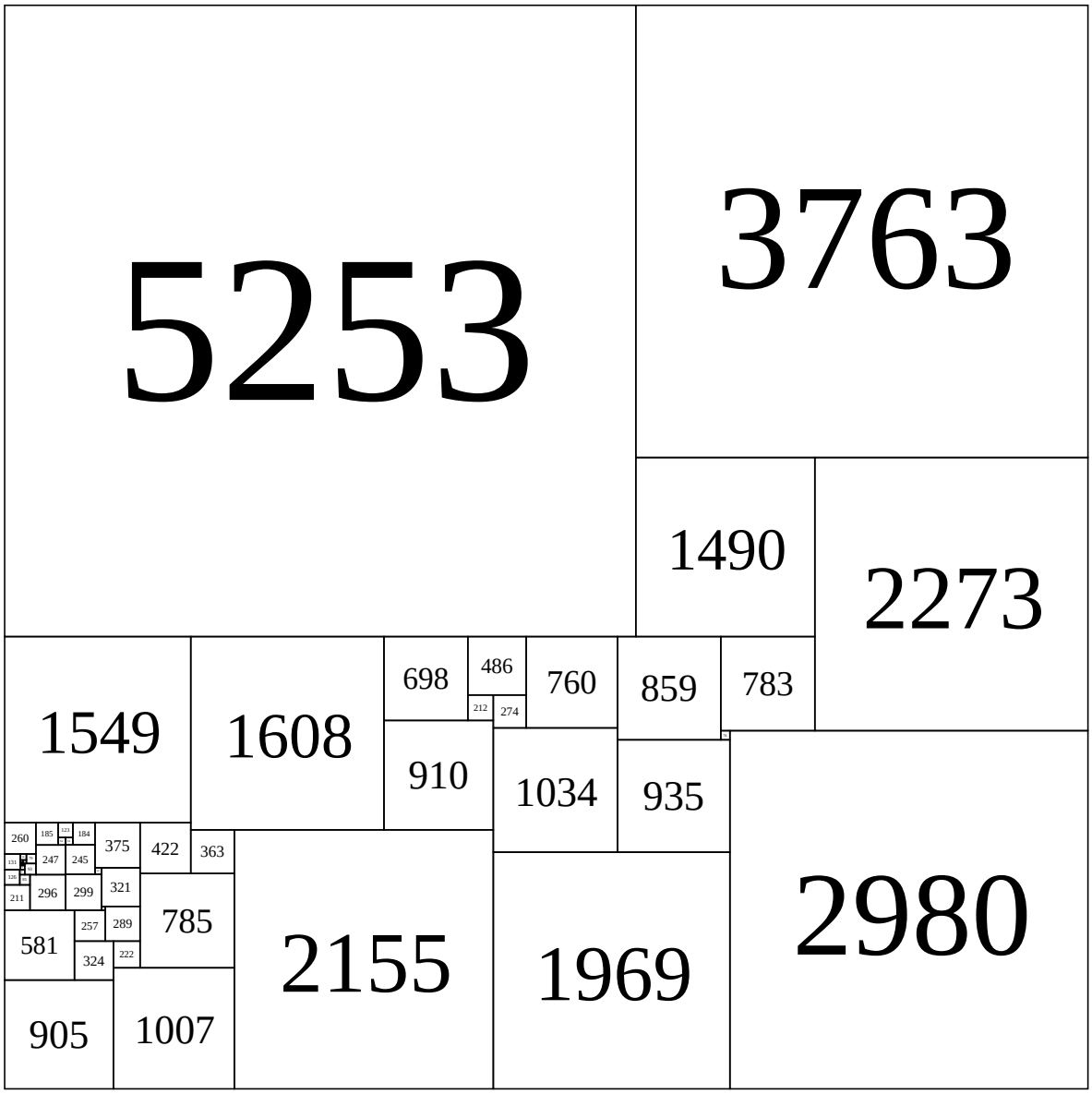
62 9015 B_T 2014



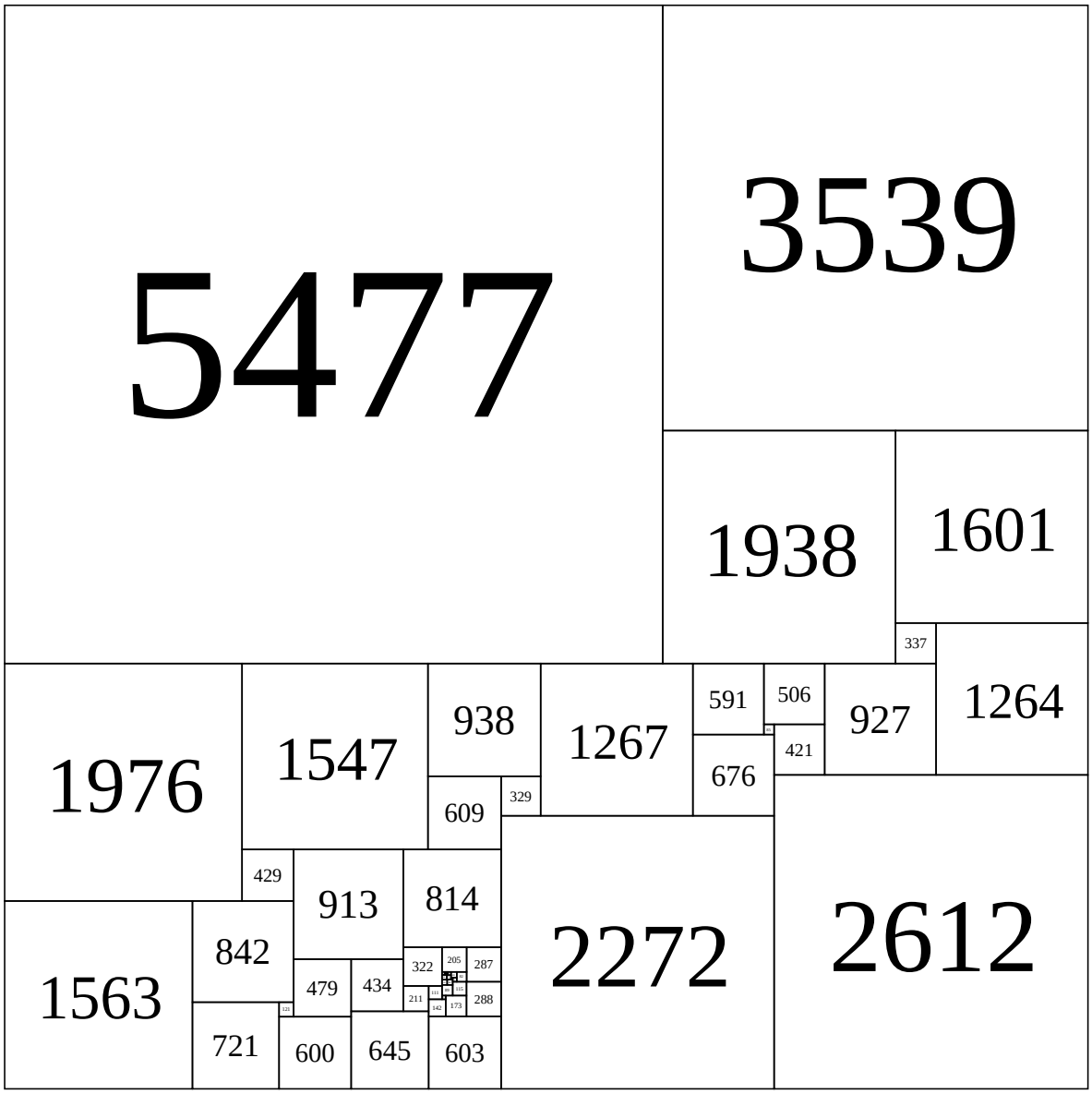
62 9015 B_T 2014



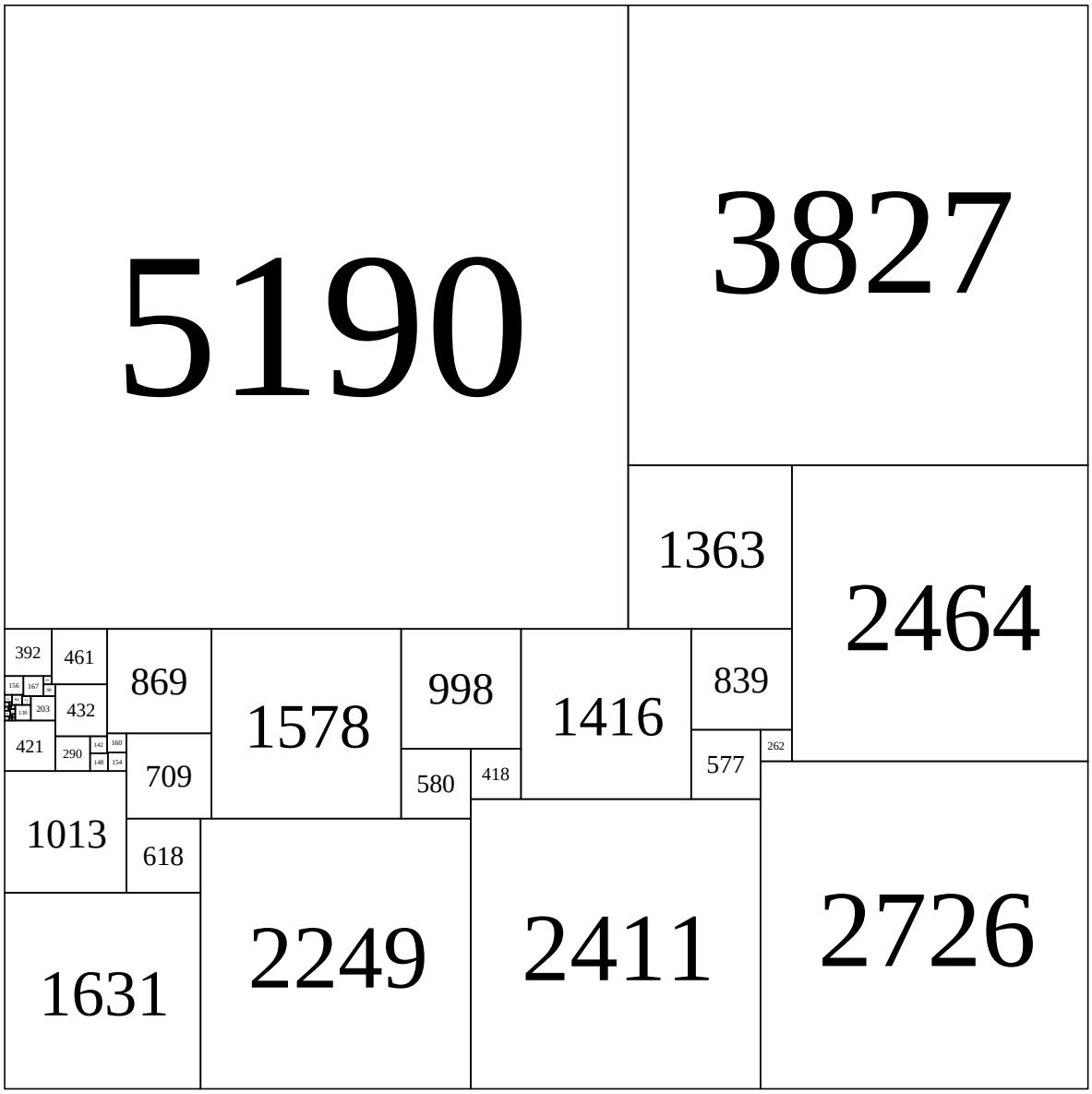
62 9016 B_T 2014



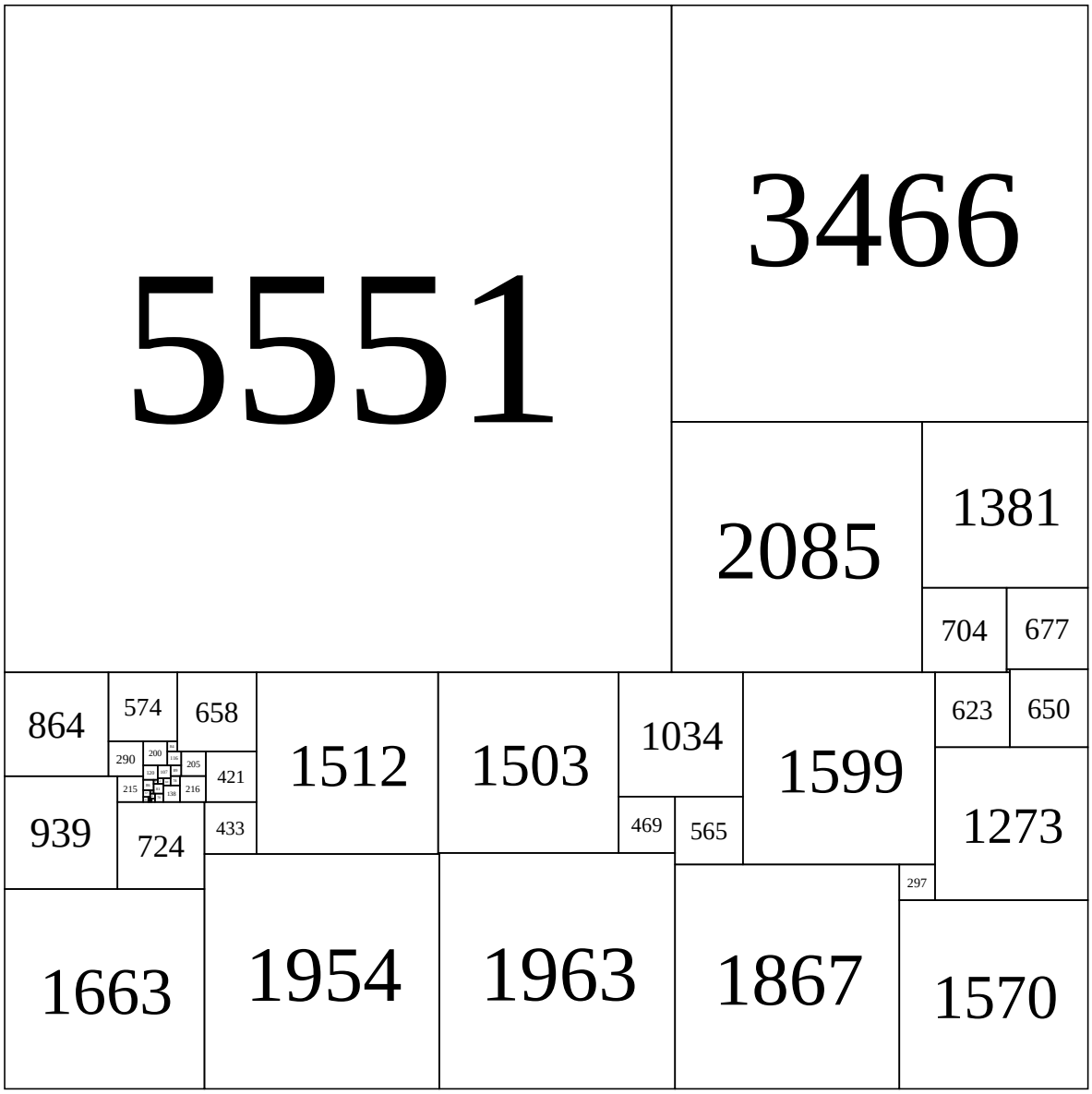
62 9016 B_T 2014



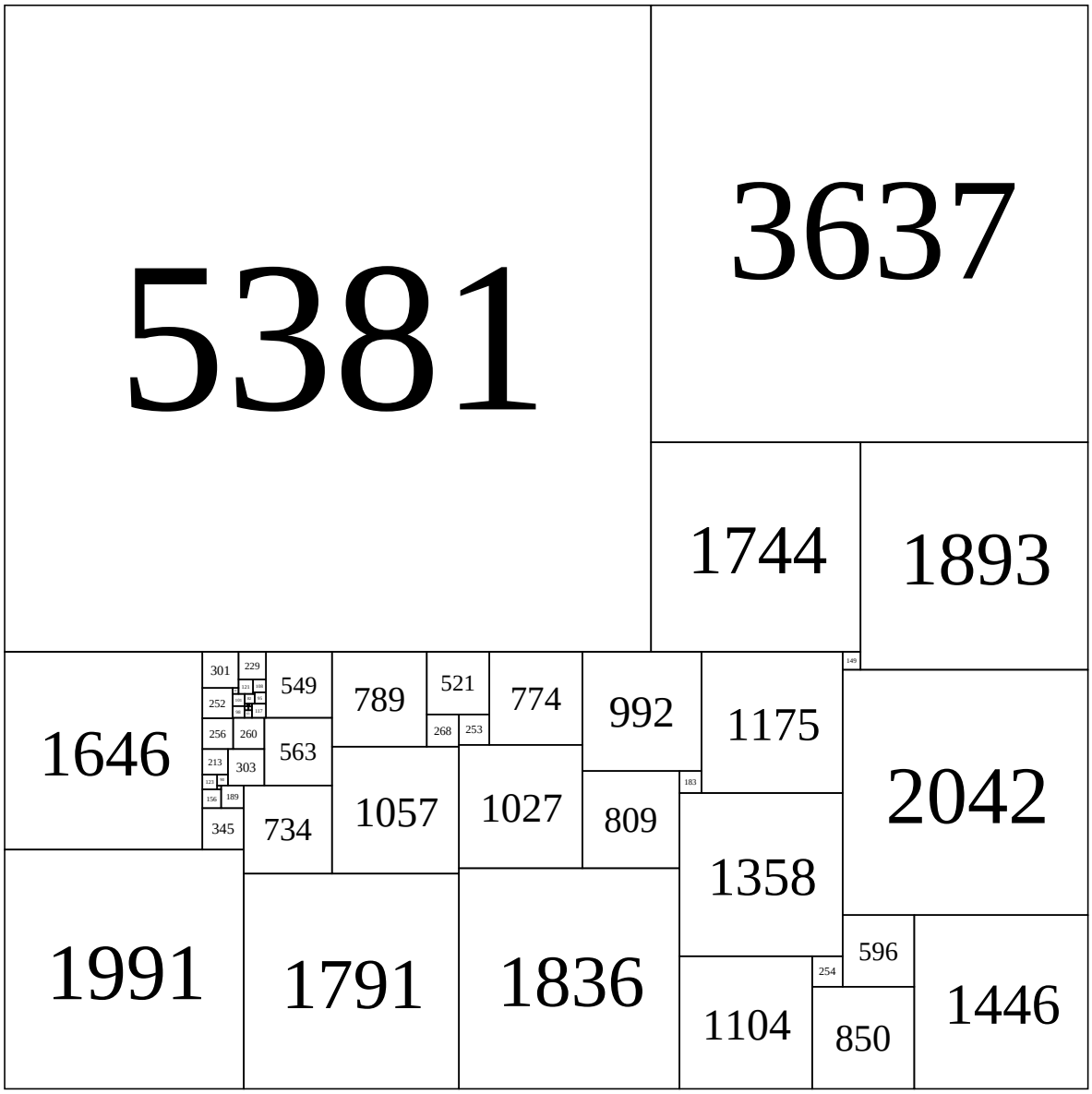
62 9016 B_T 2014



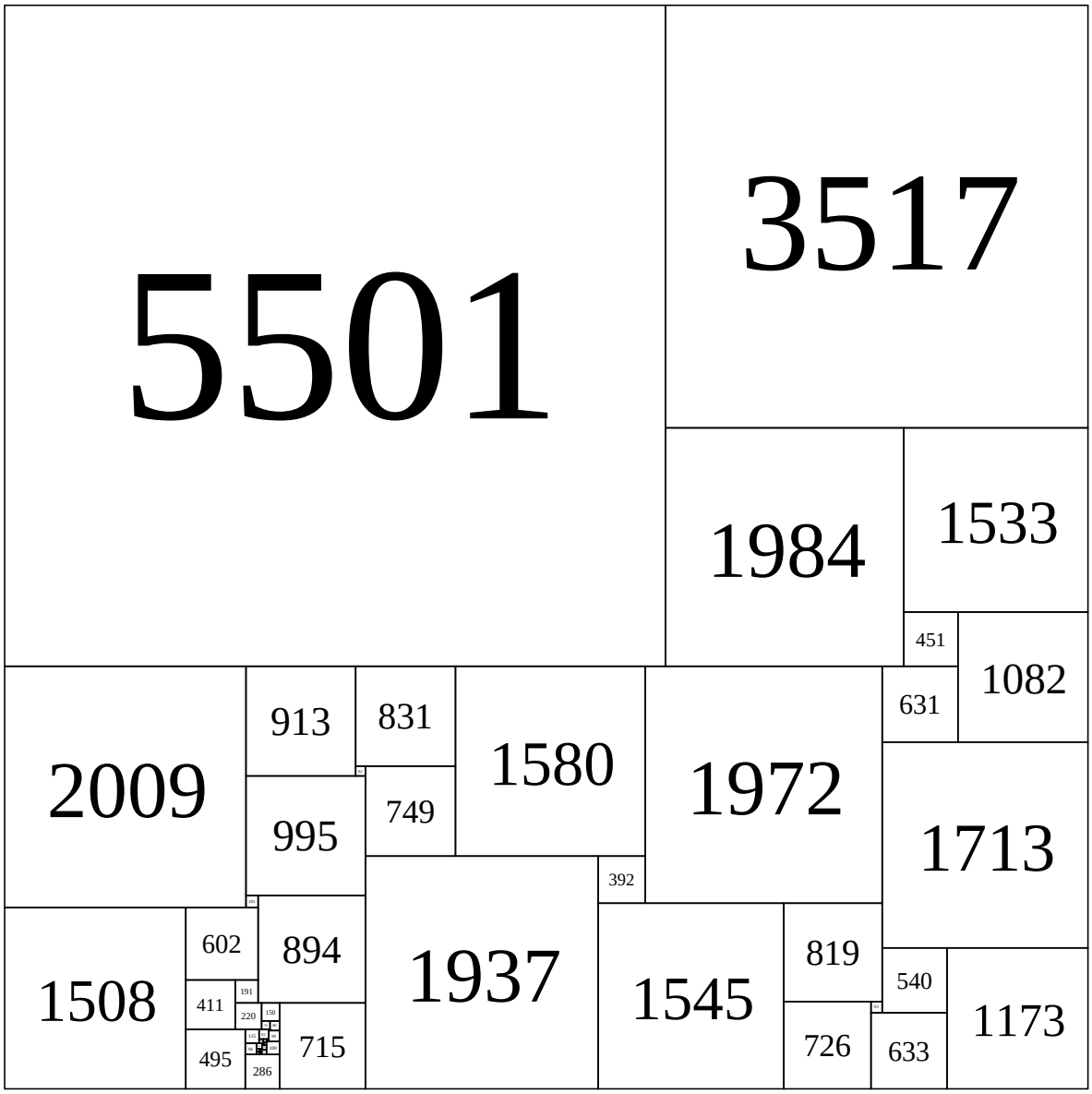
62 9017 B_T 2014



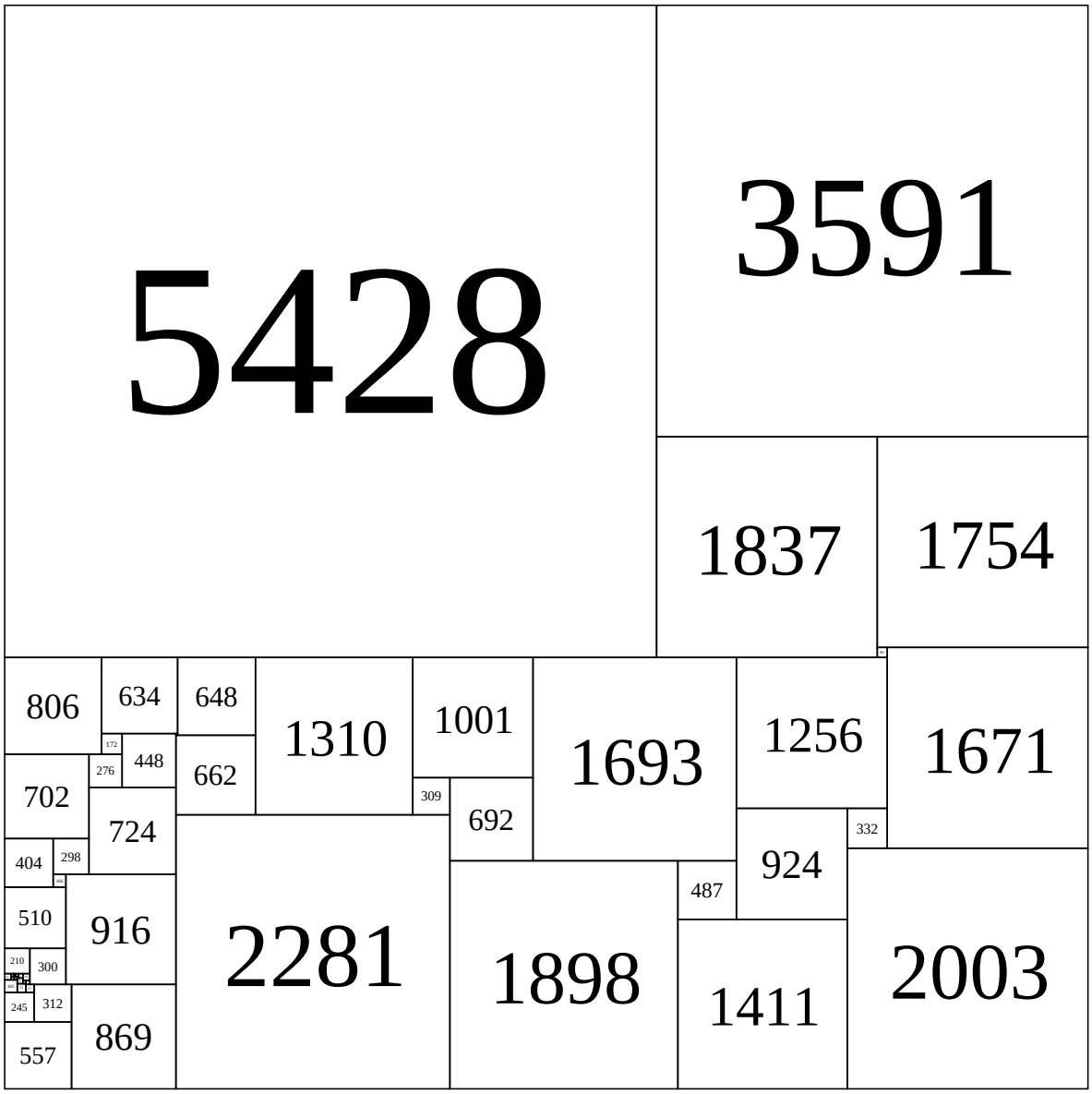
62 9017 B_T 2014



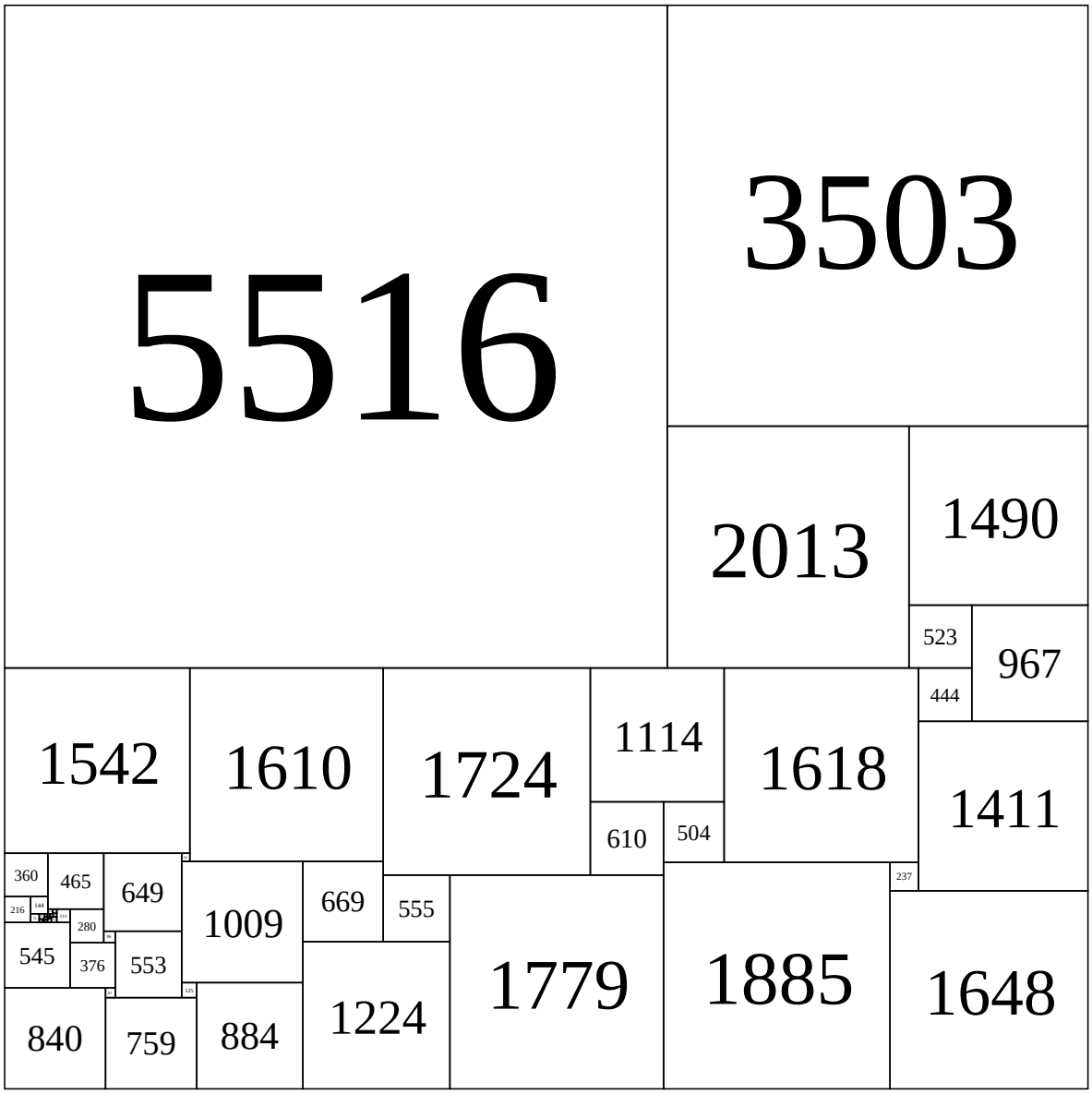
62 9018 B_T 2014



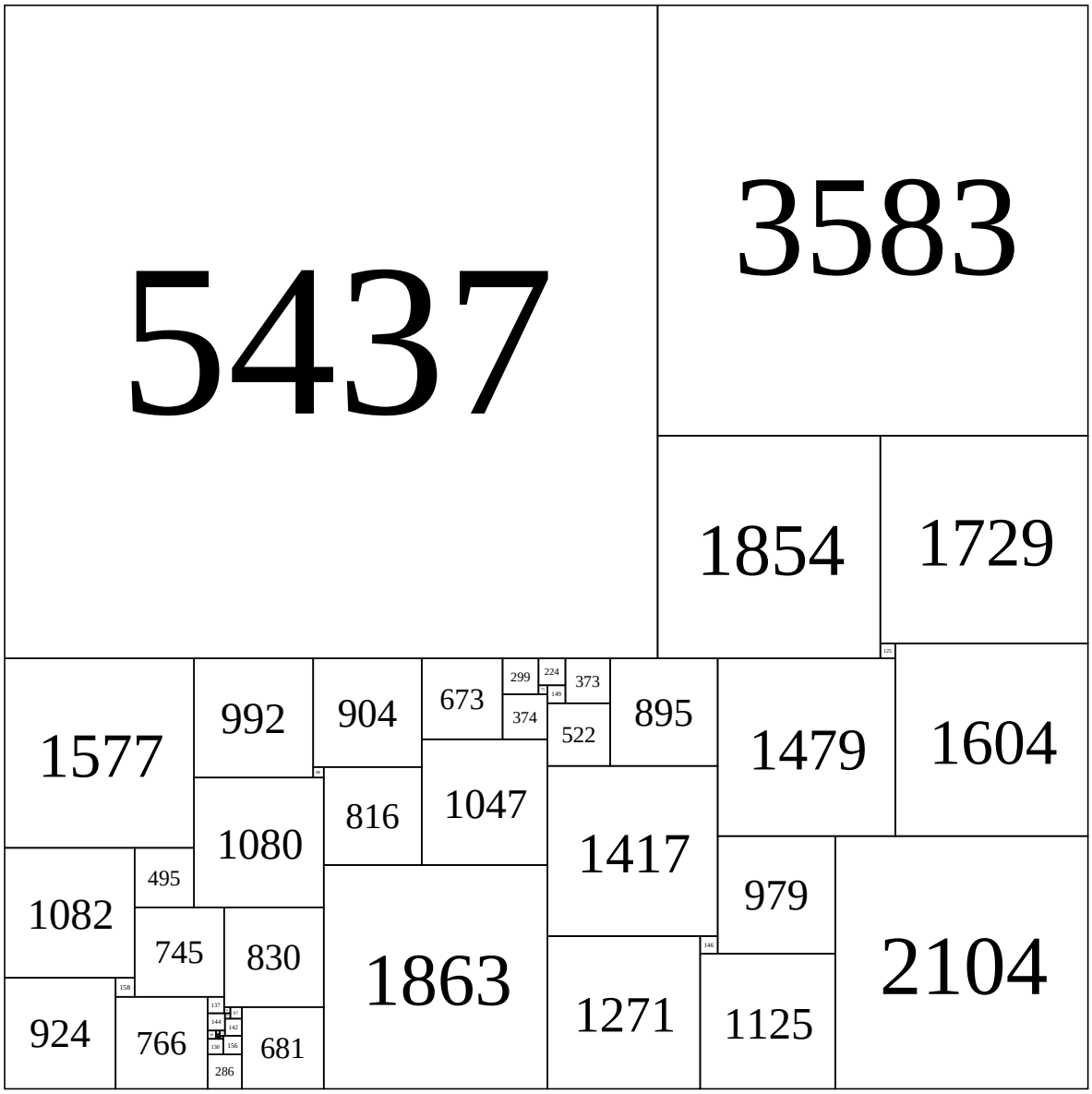
62 9018 B_T 2014



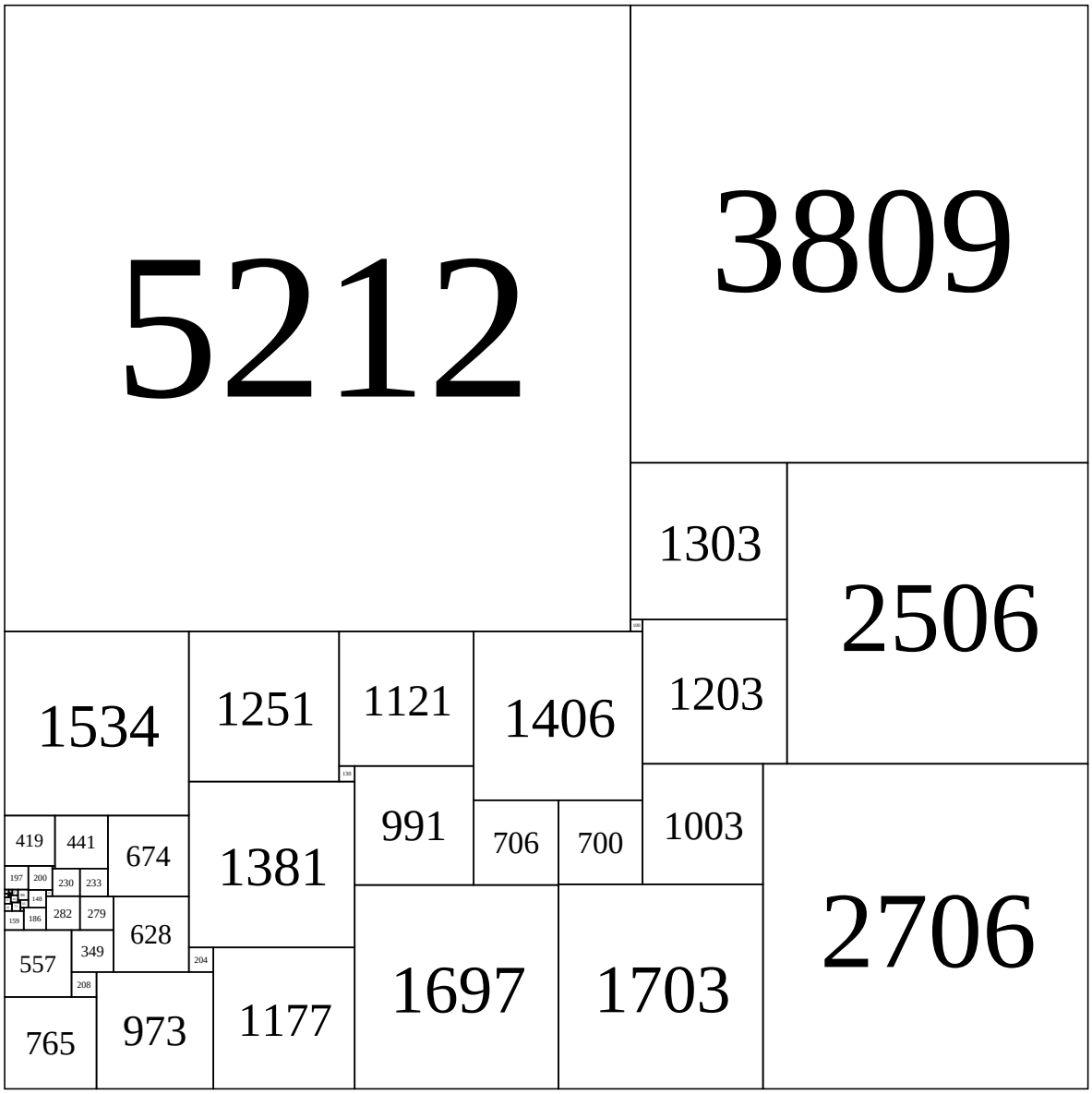
62 9019 B_T 2014



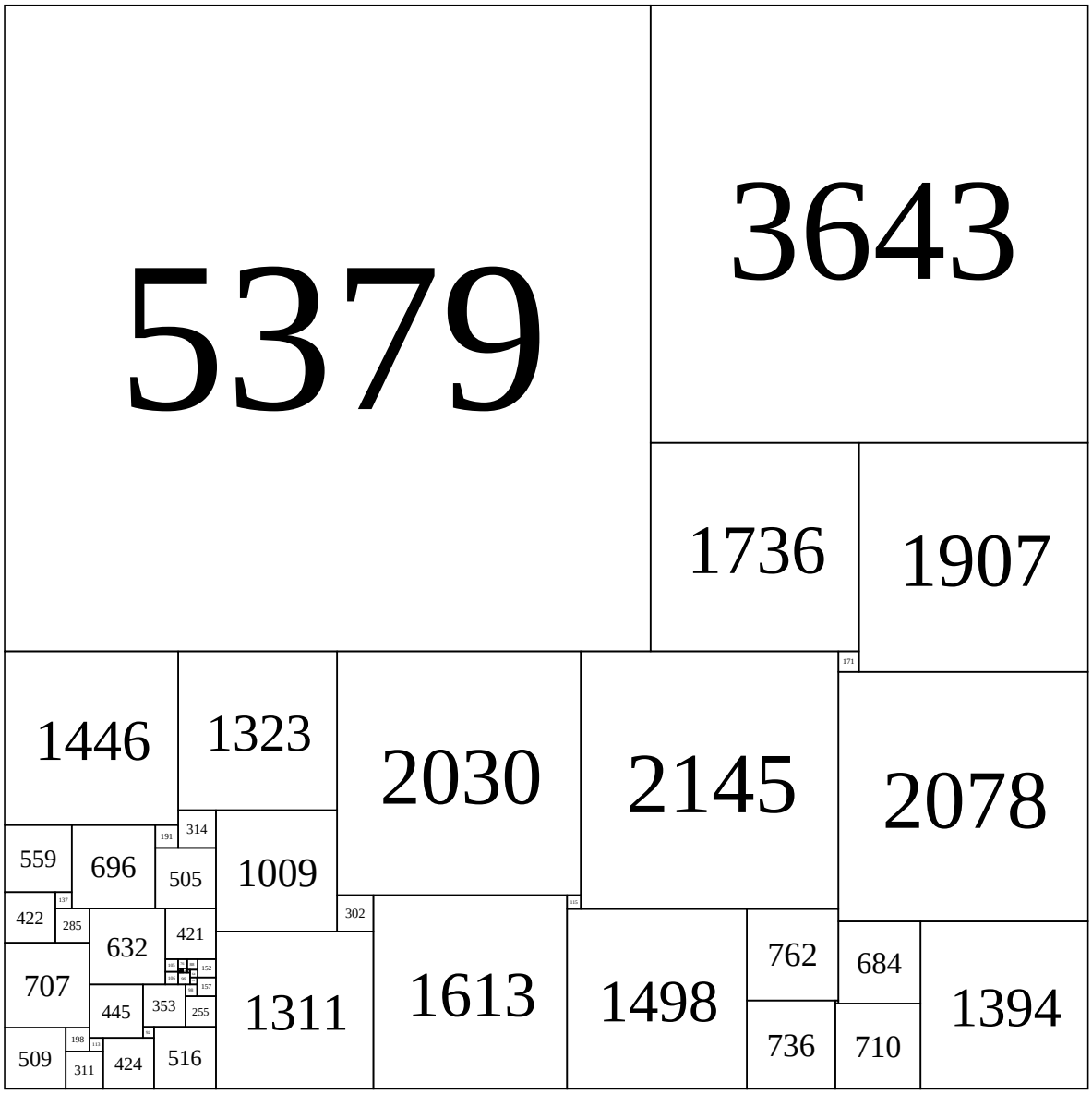
62 9019 B_T 2014



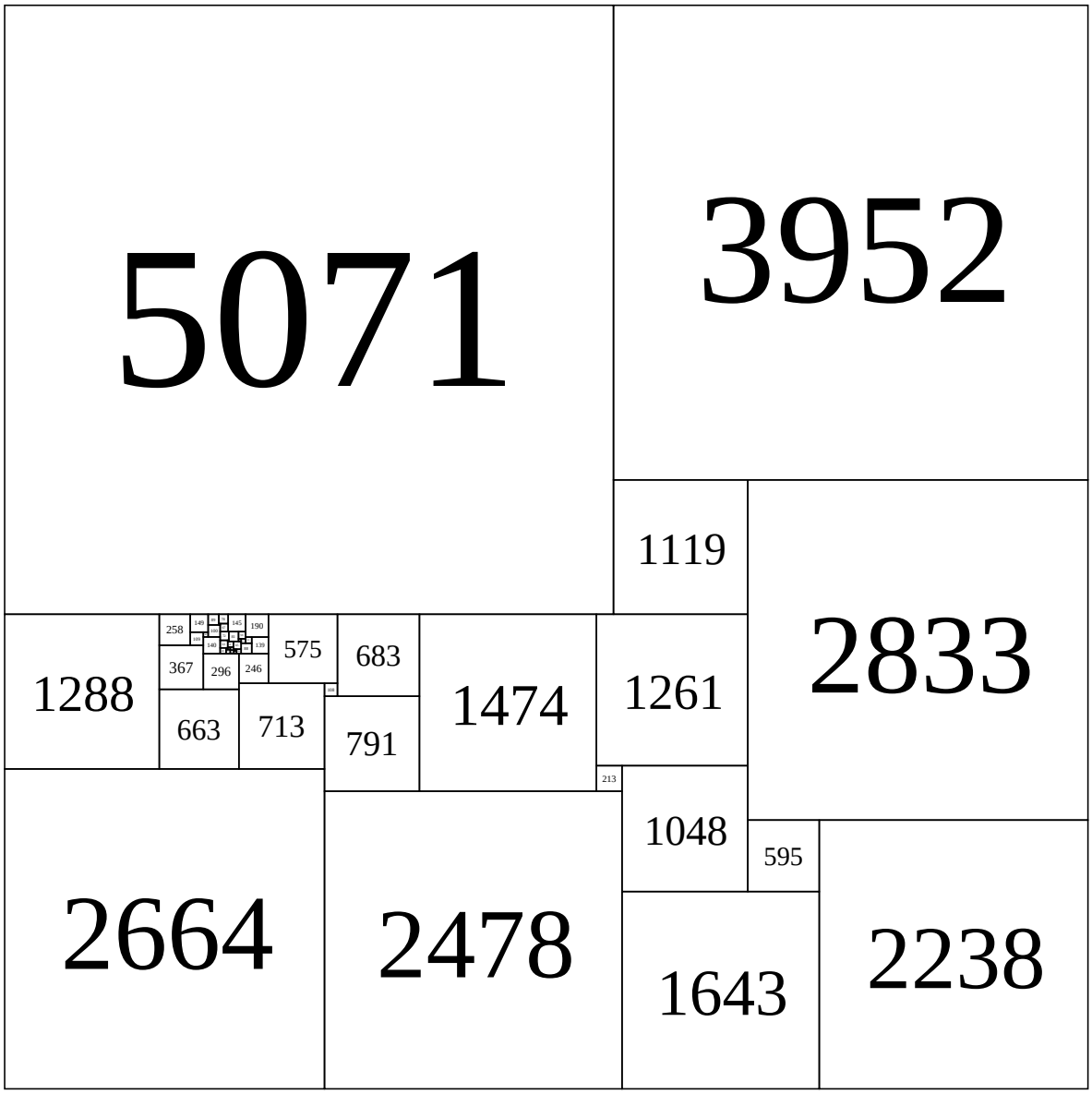
62 9020 B_T 2014



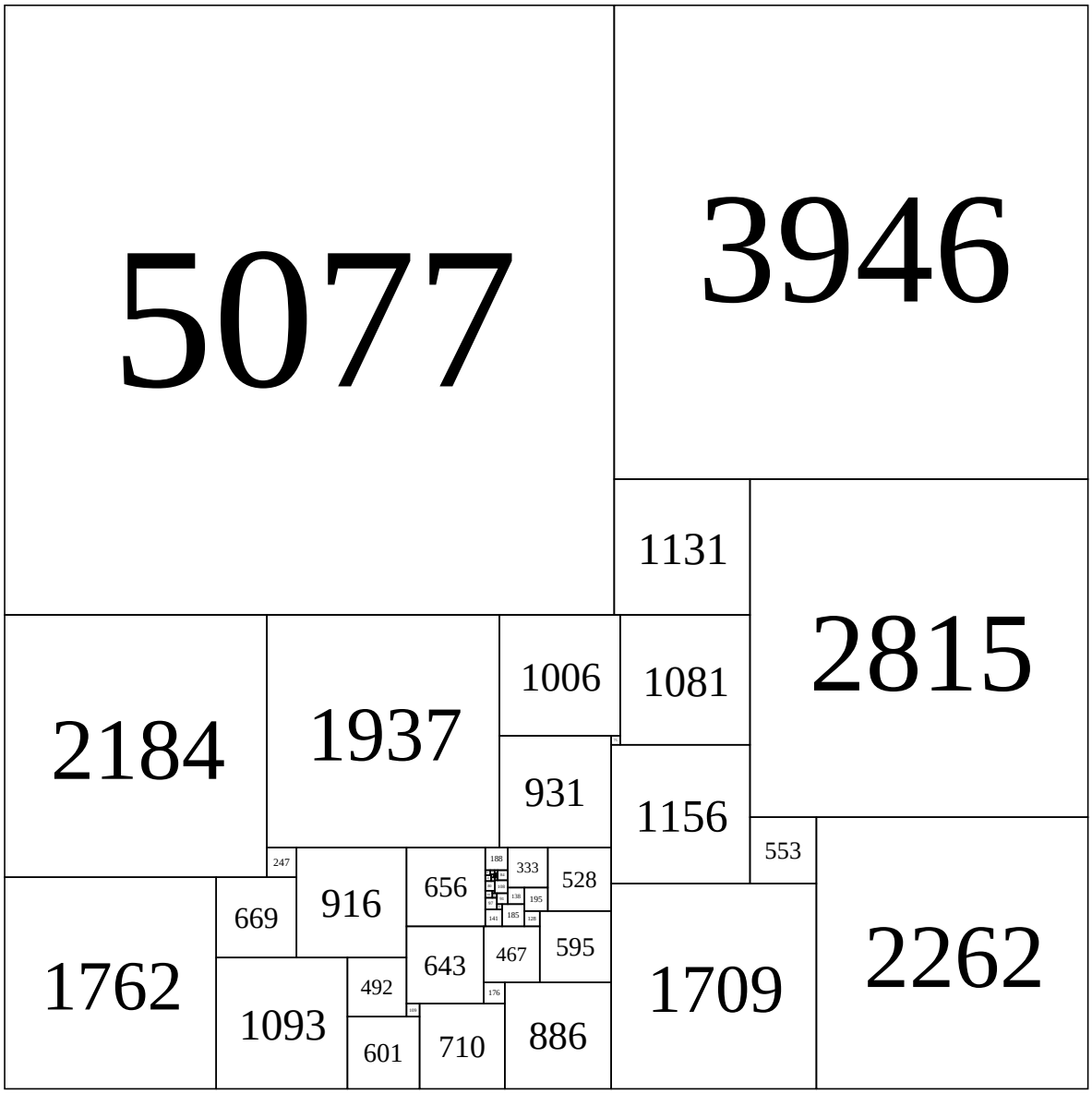
62 9021 BLM 2018 <-- 62 8921 B_T 2014



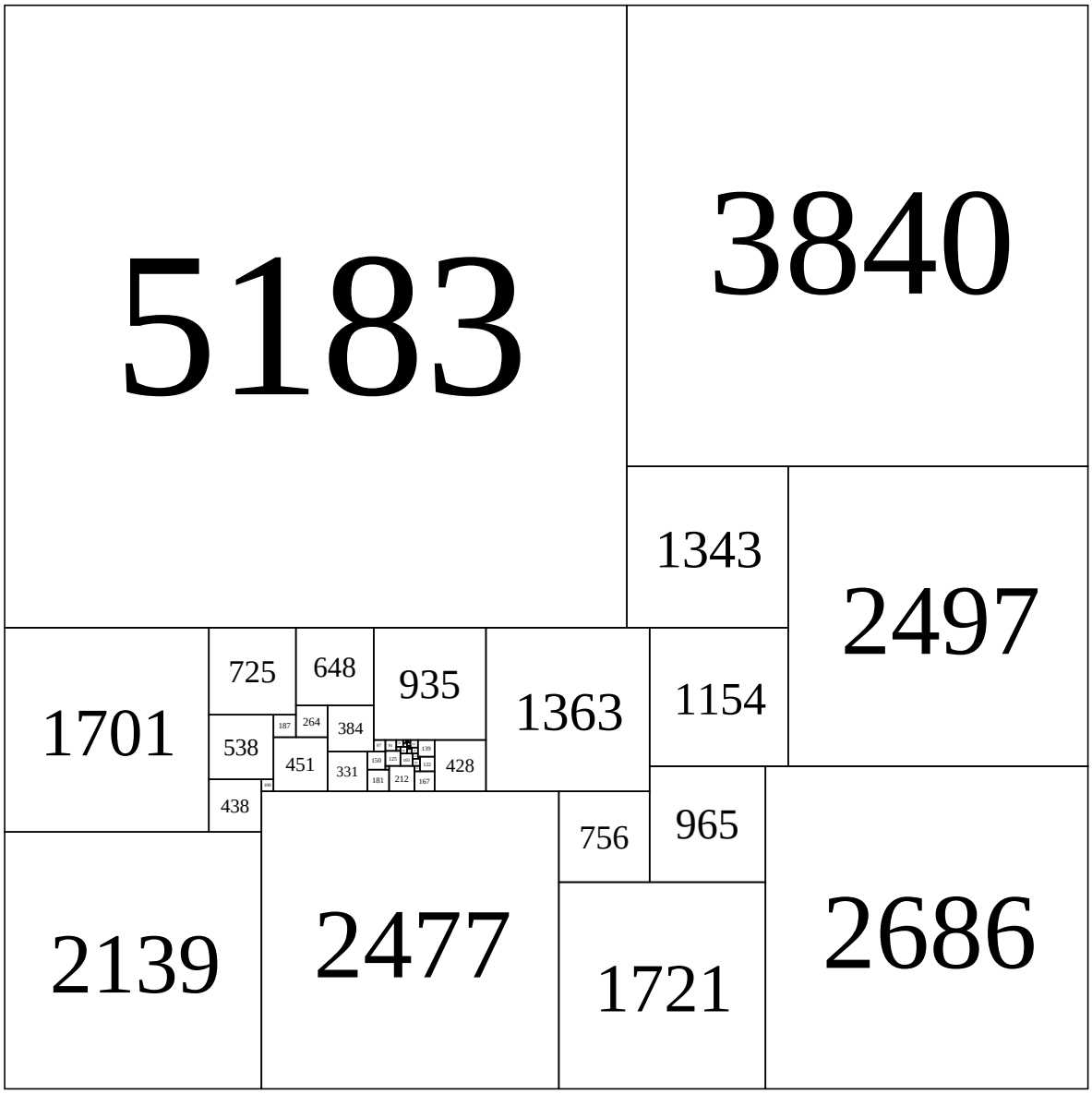
62 9022 B_T 2014



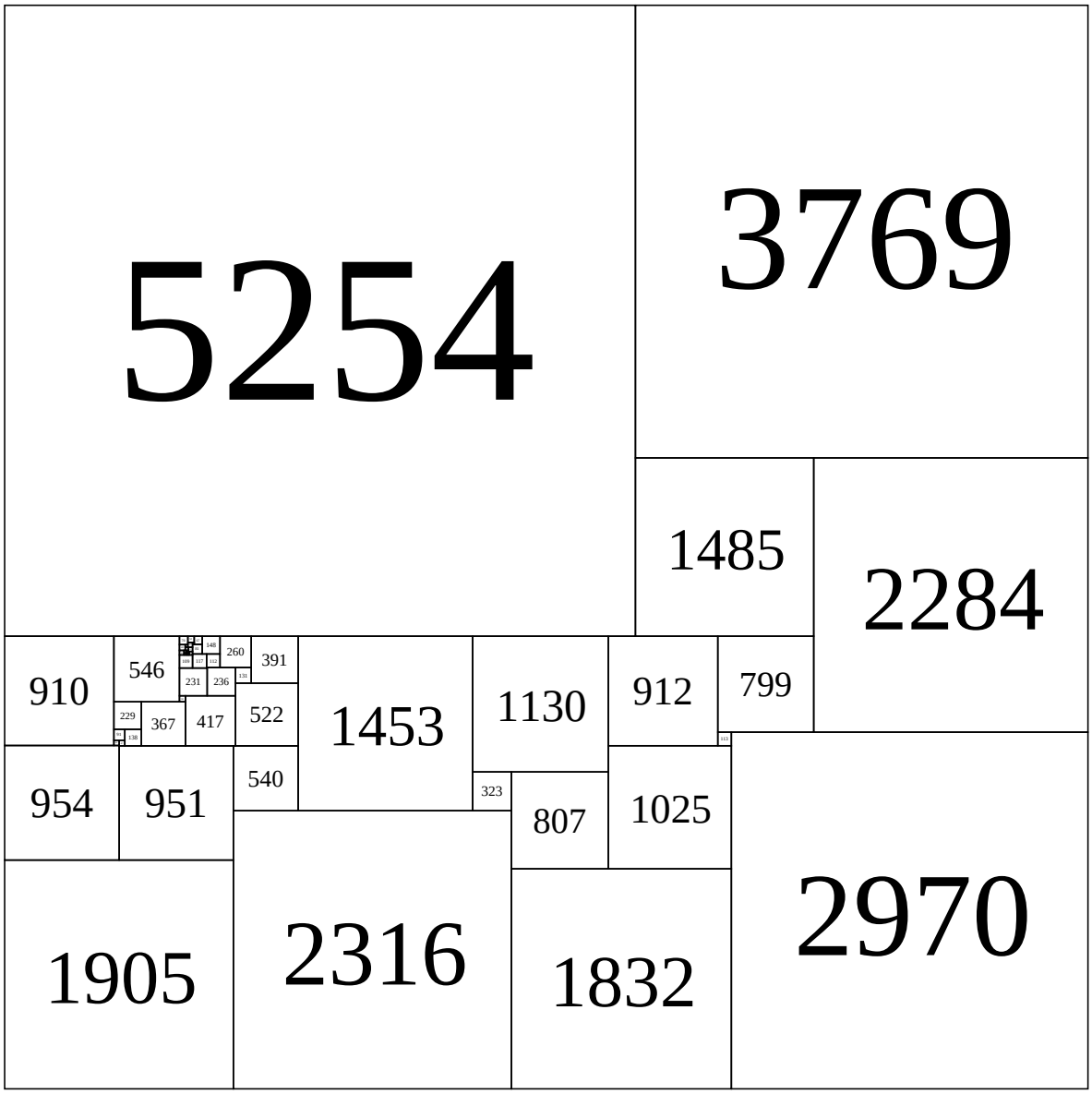
62 9023 B_T 2014



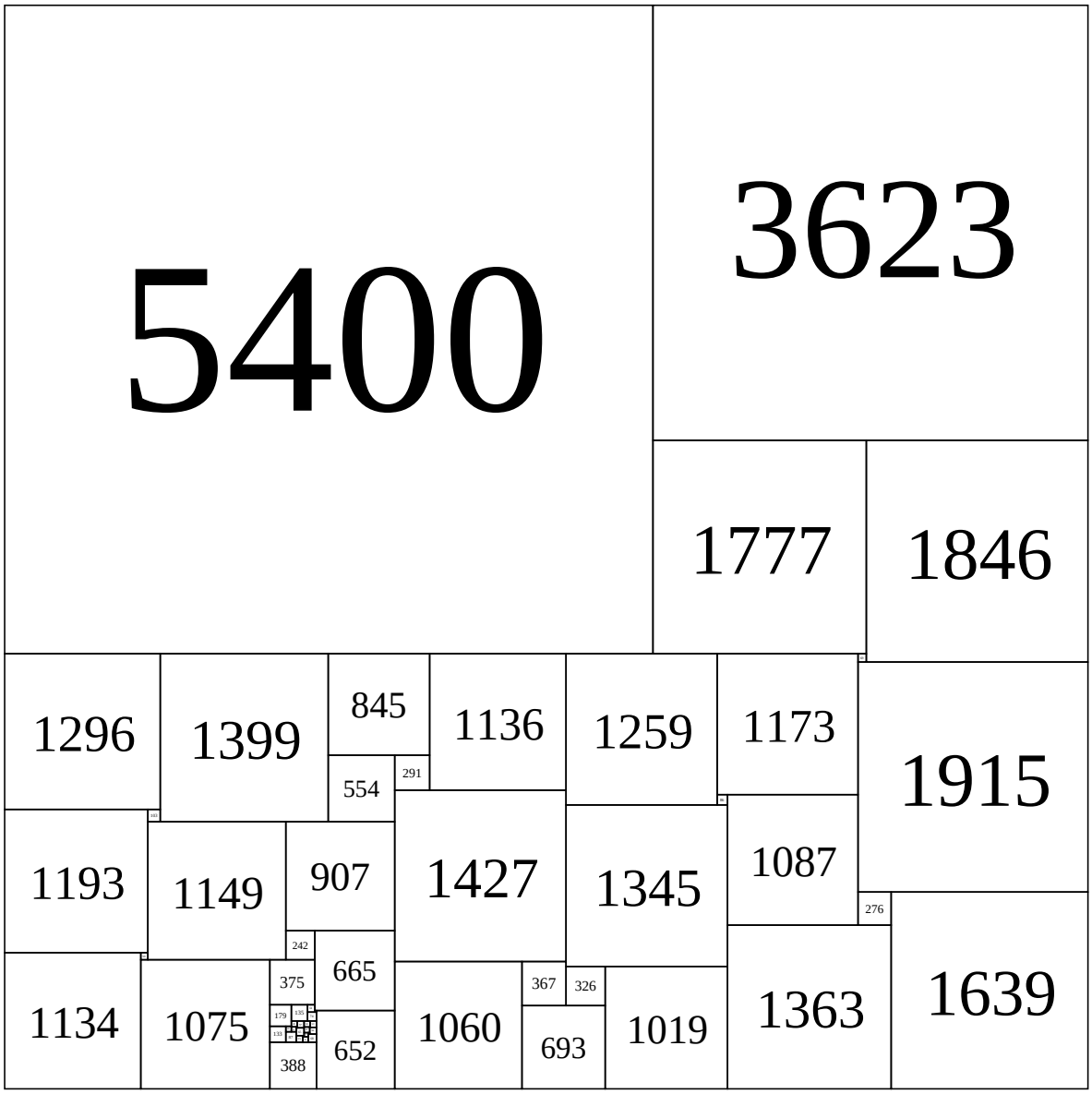
62 9023 B_T 2014



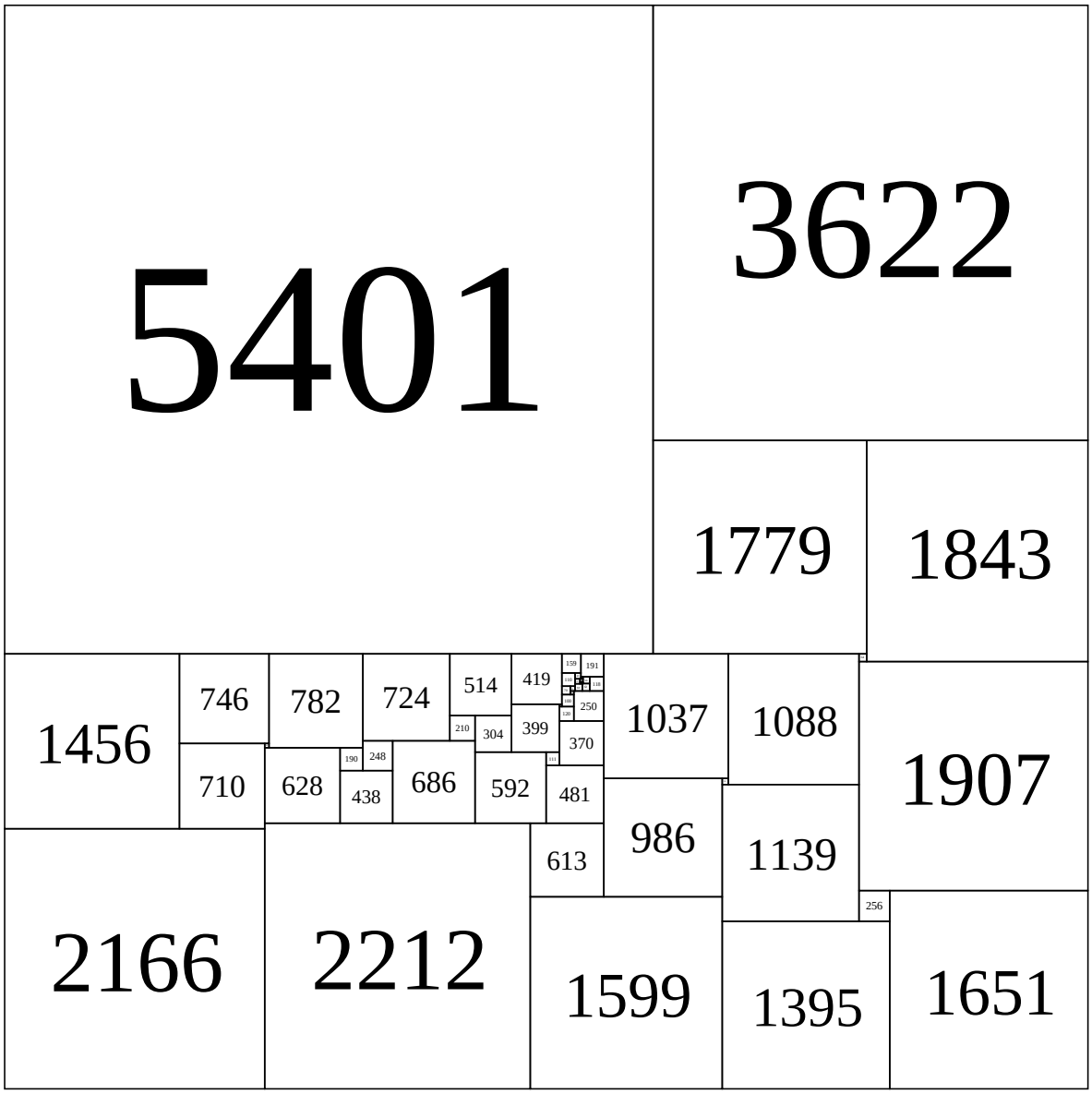
62 9023 B_T 2014



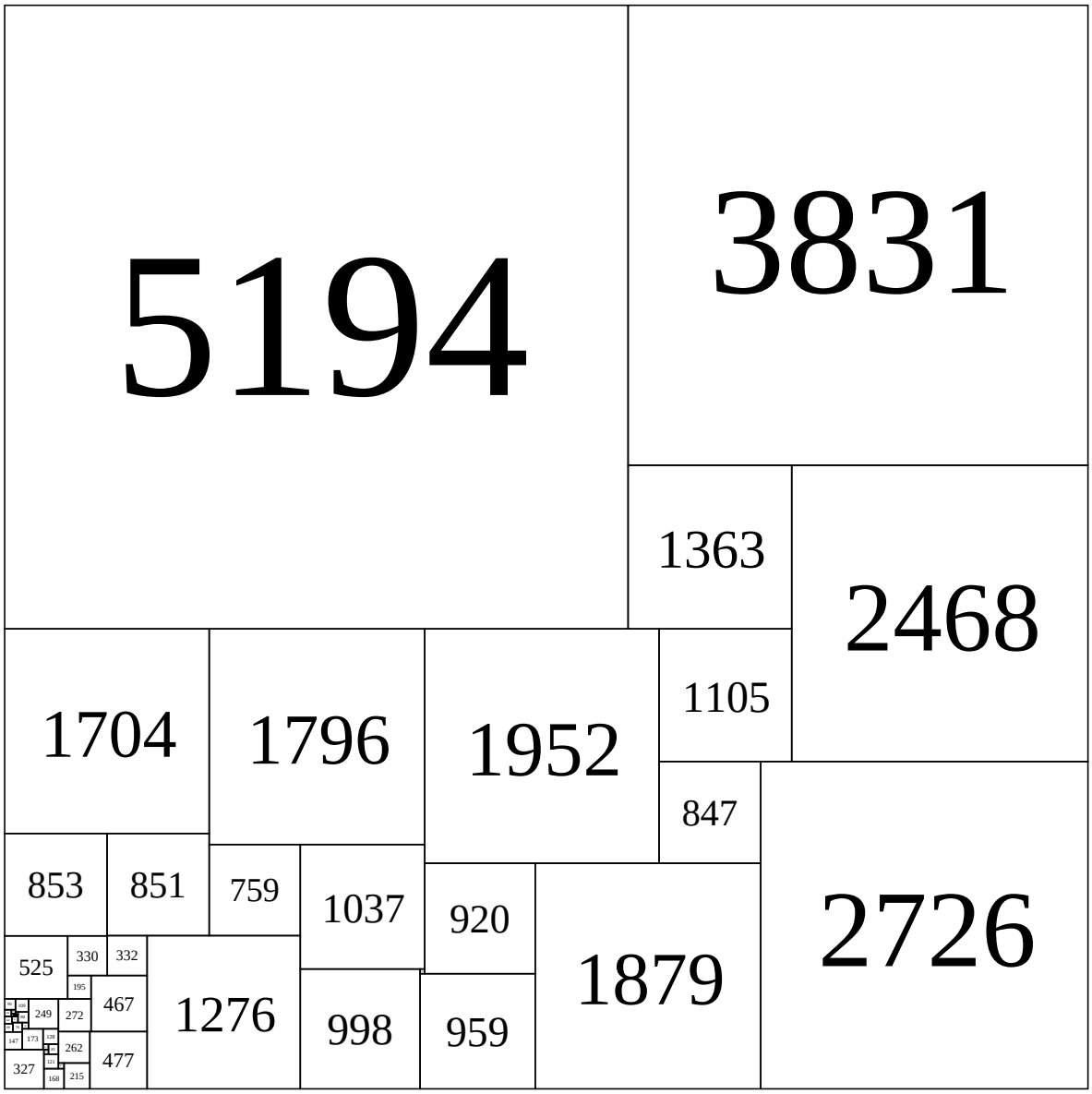
62 9023 B_T 2014



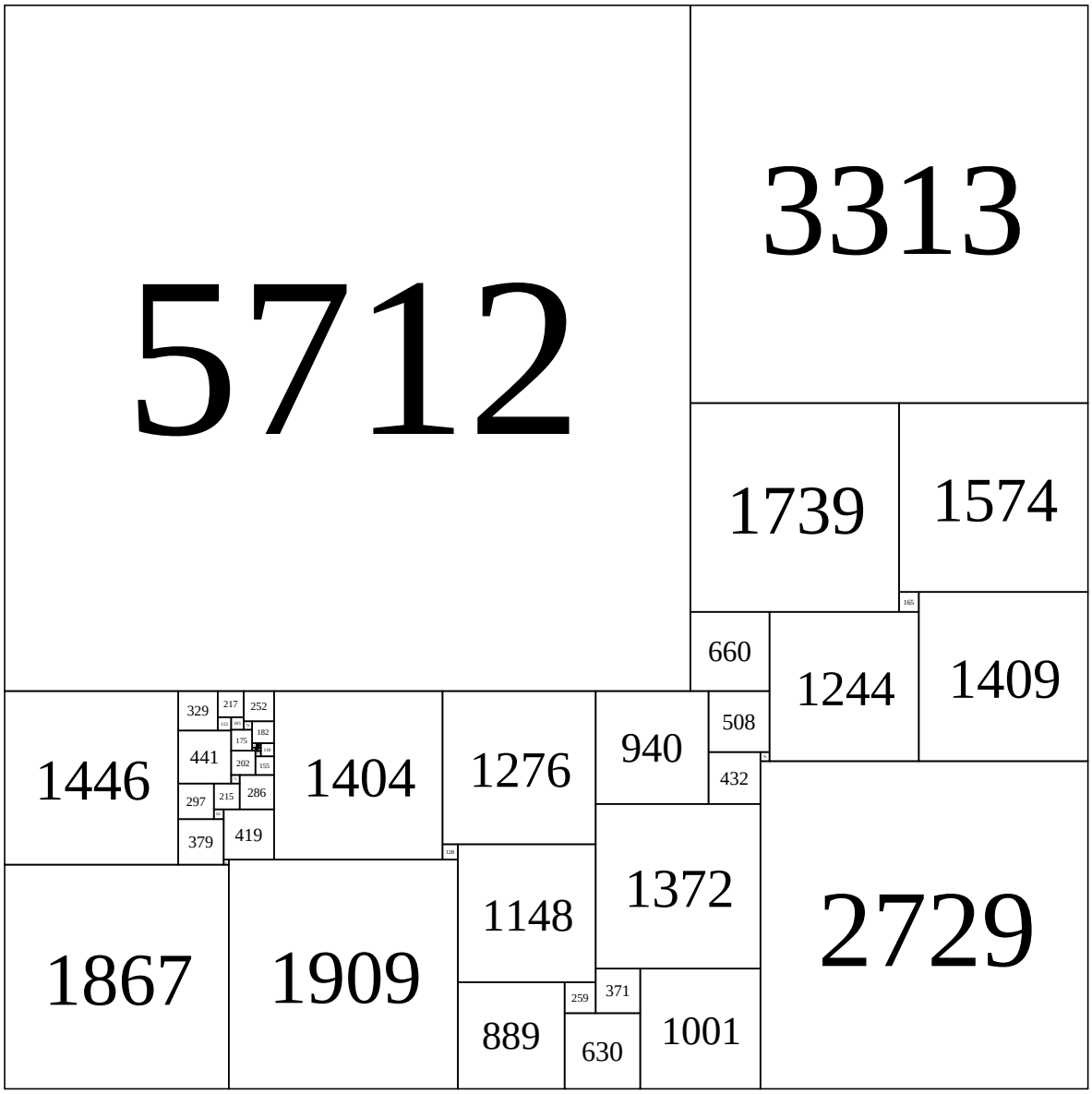
62 9023 B_T 2014



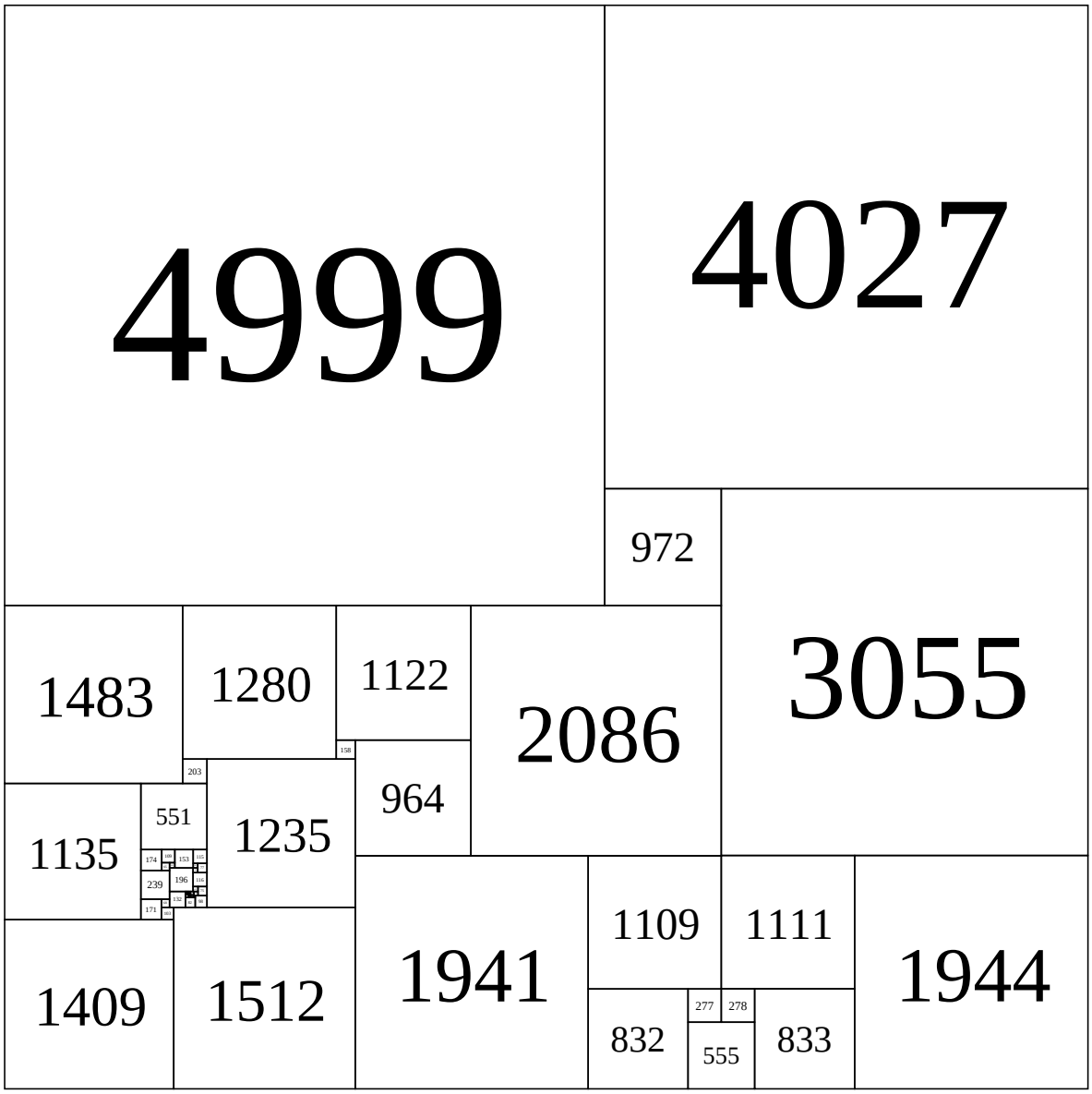
62 9023 B_T 2014



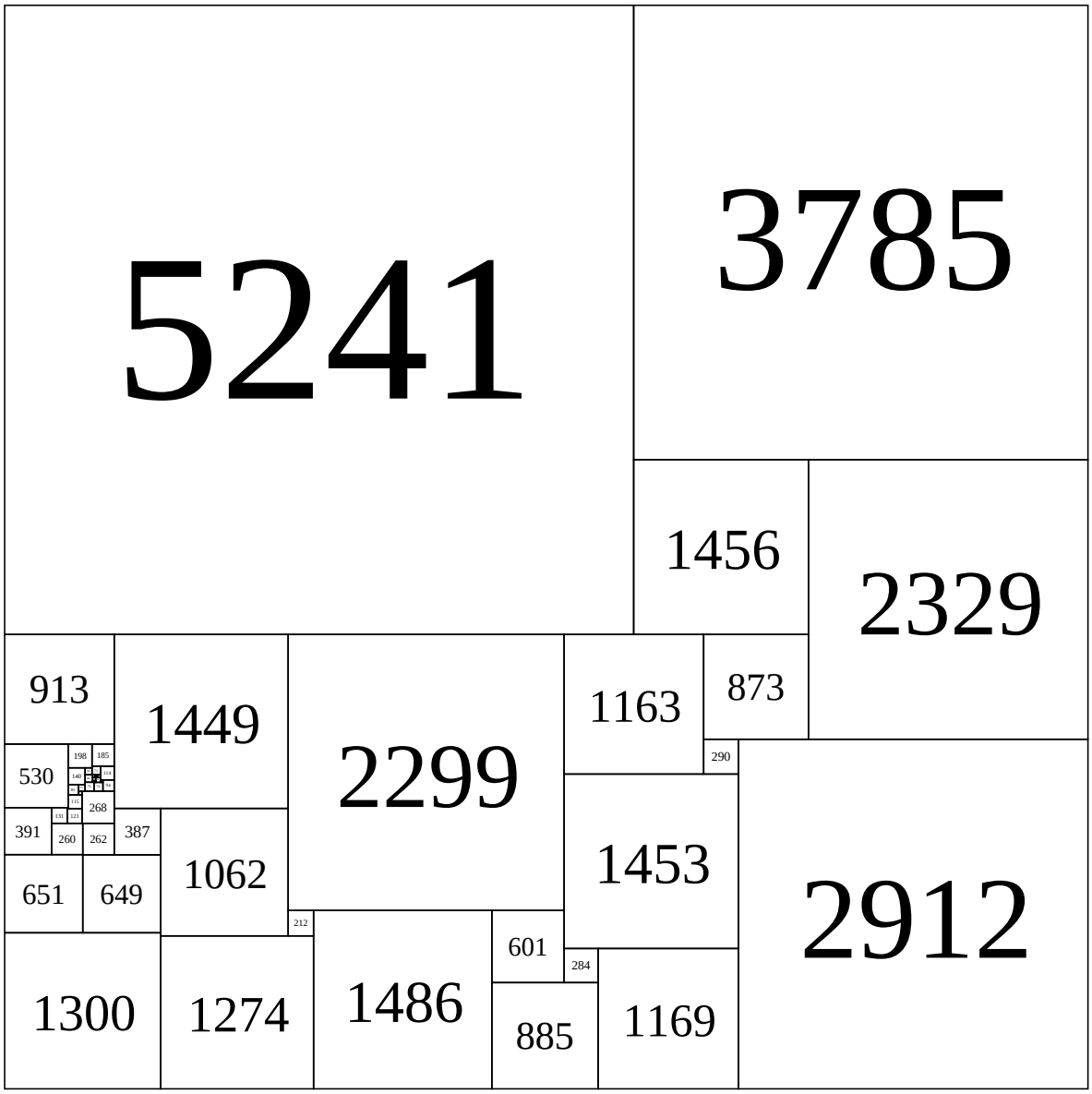
62 9025 B_T 2014



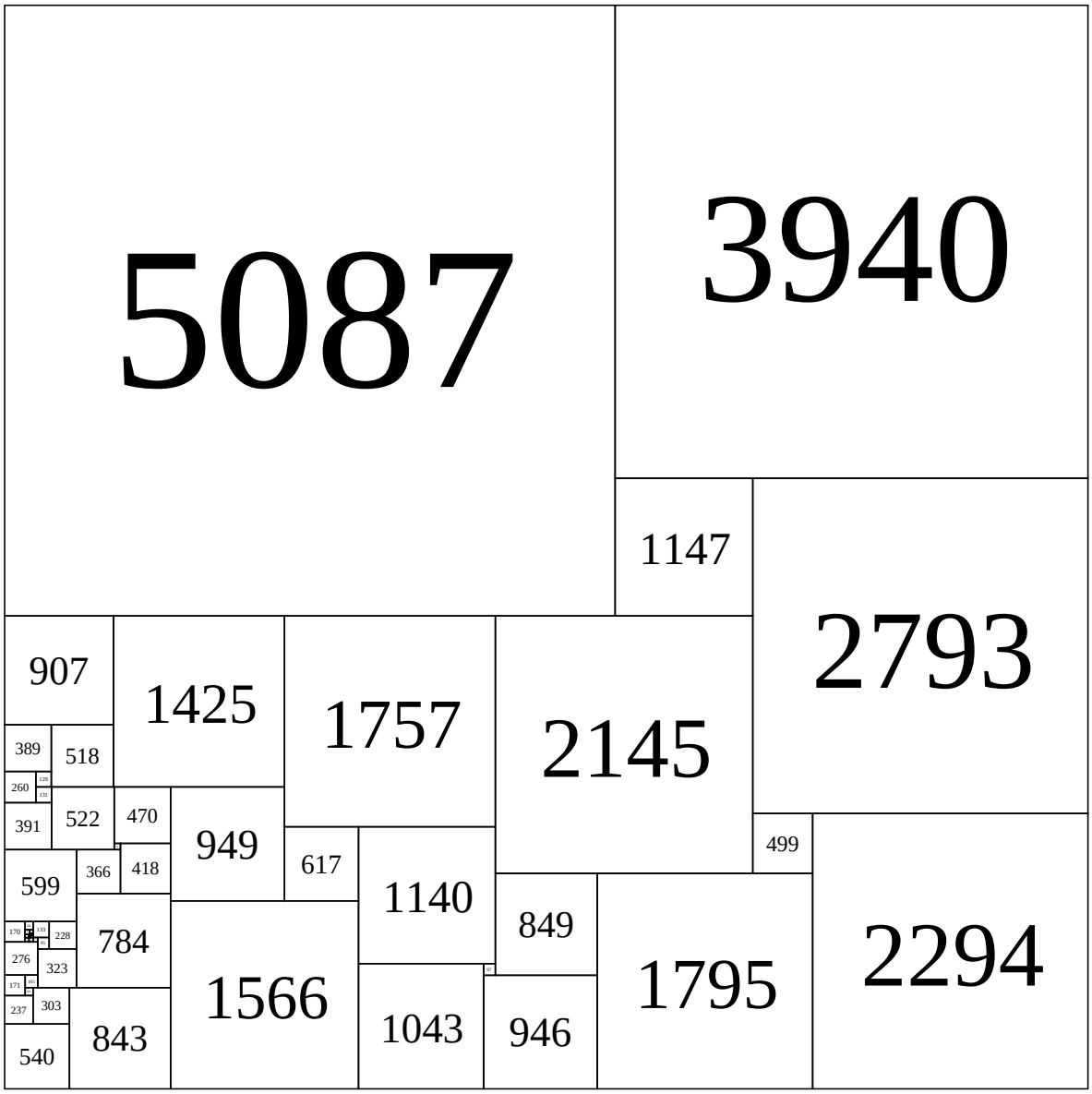
62 9025 BLM 2018 <-- 62 8365 B_T 2014



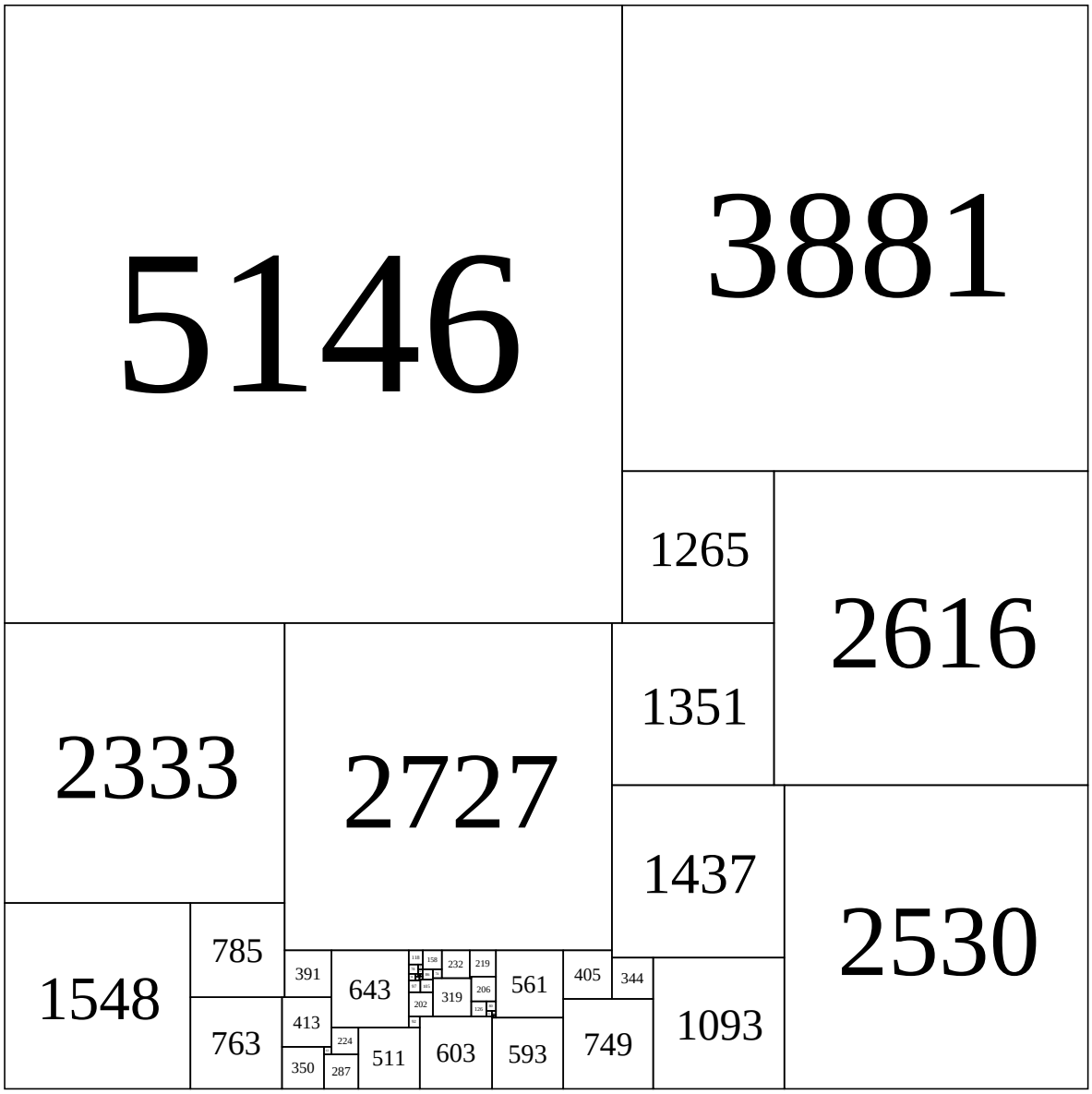
62 9026 B_T 2014



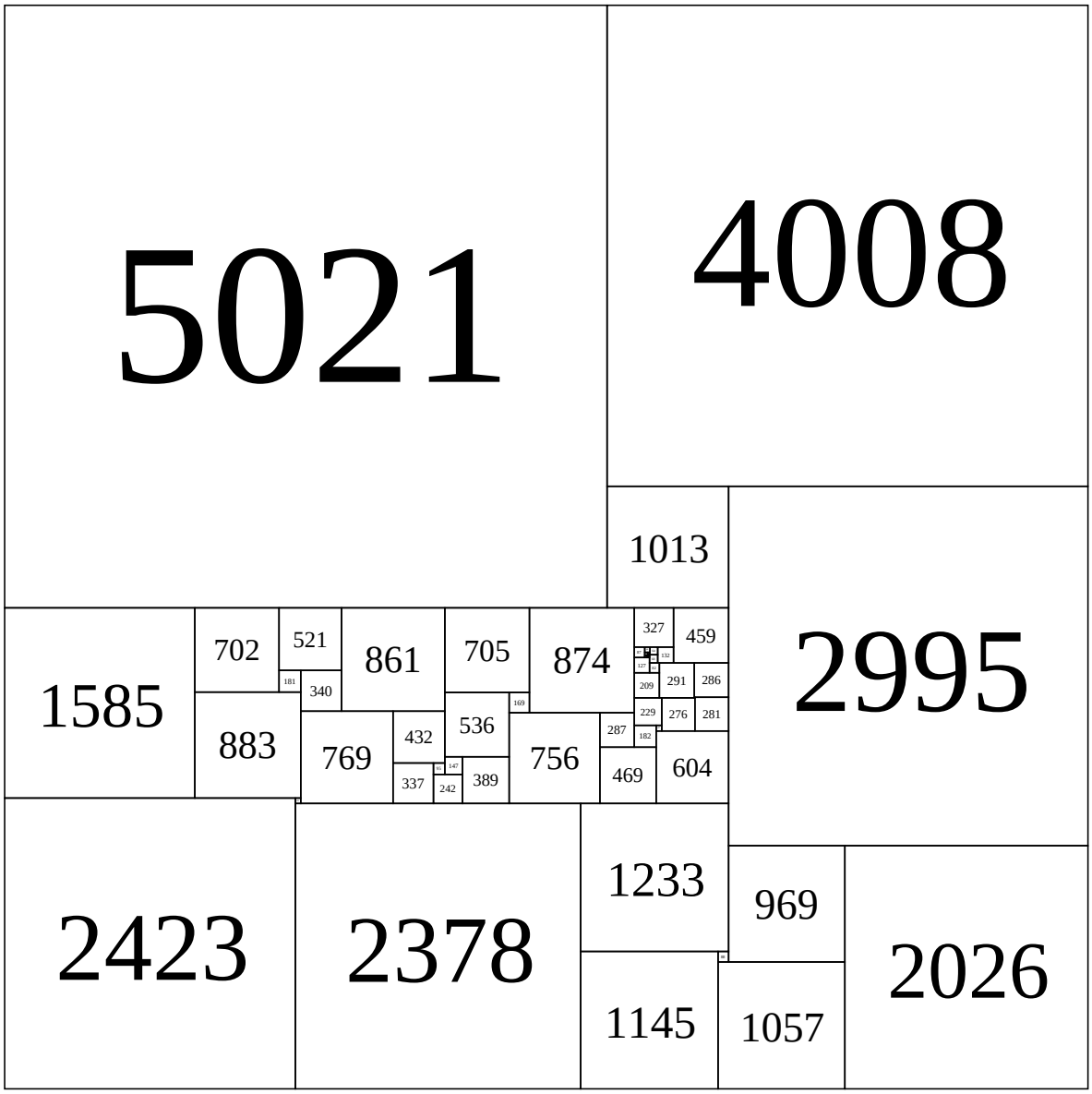
62 9026 B_T 2014



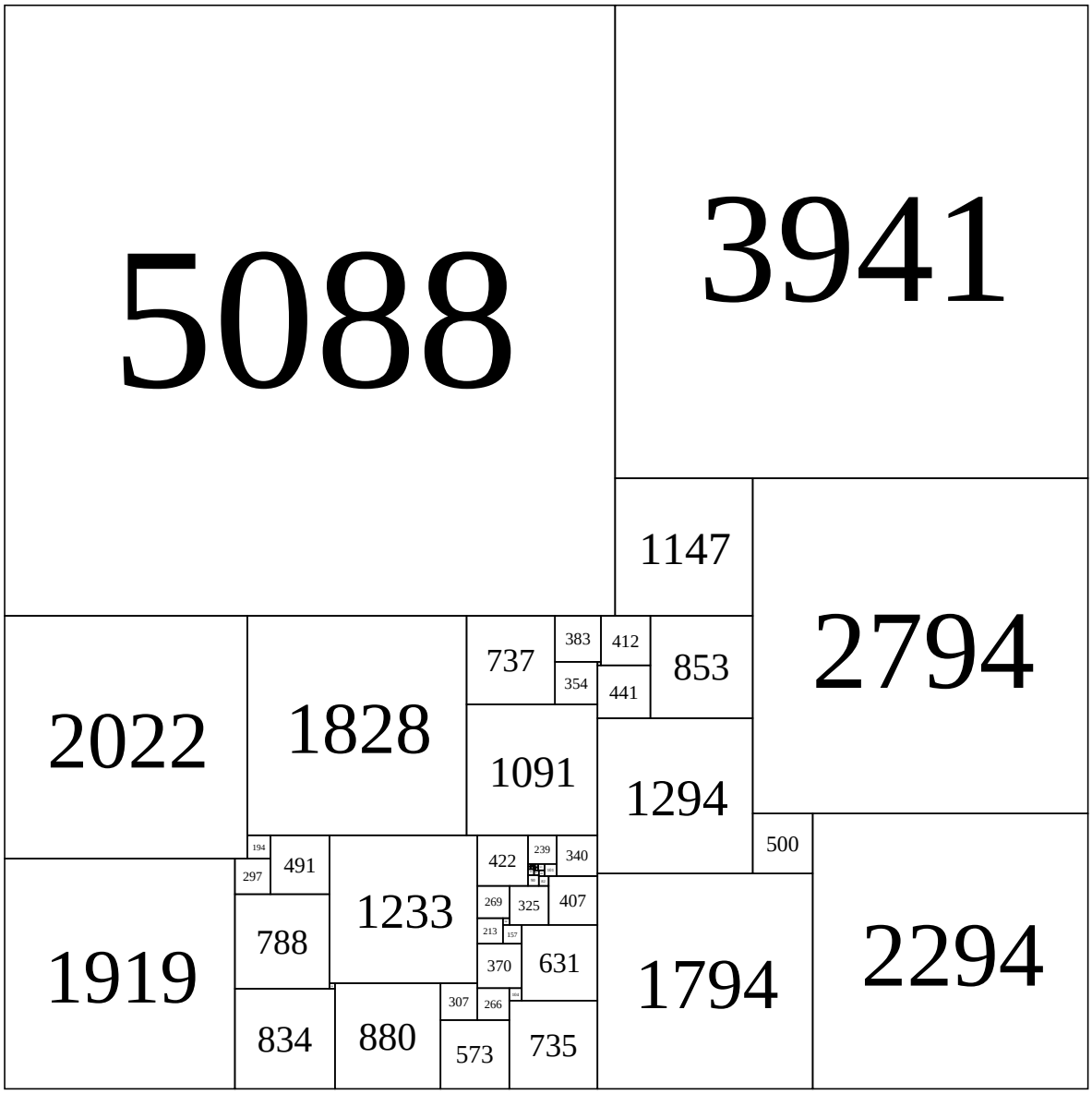
62 9027 B_T 2014



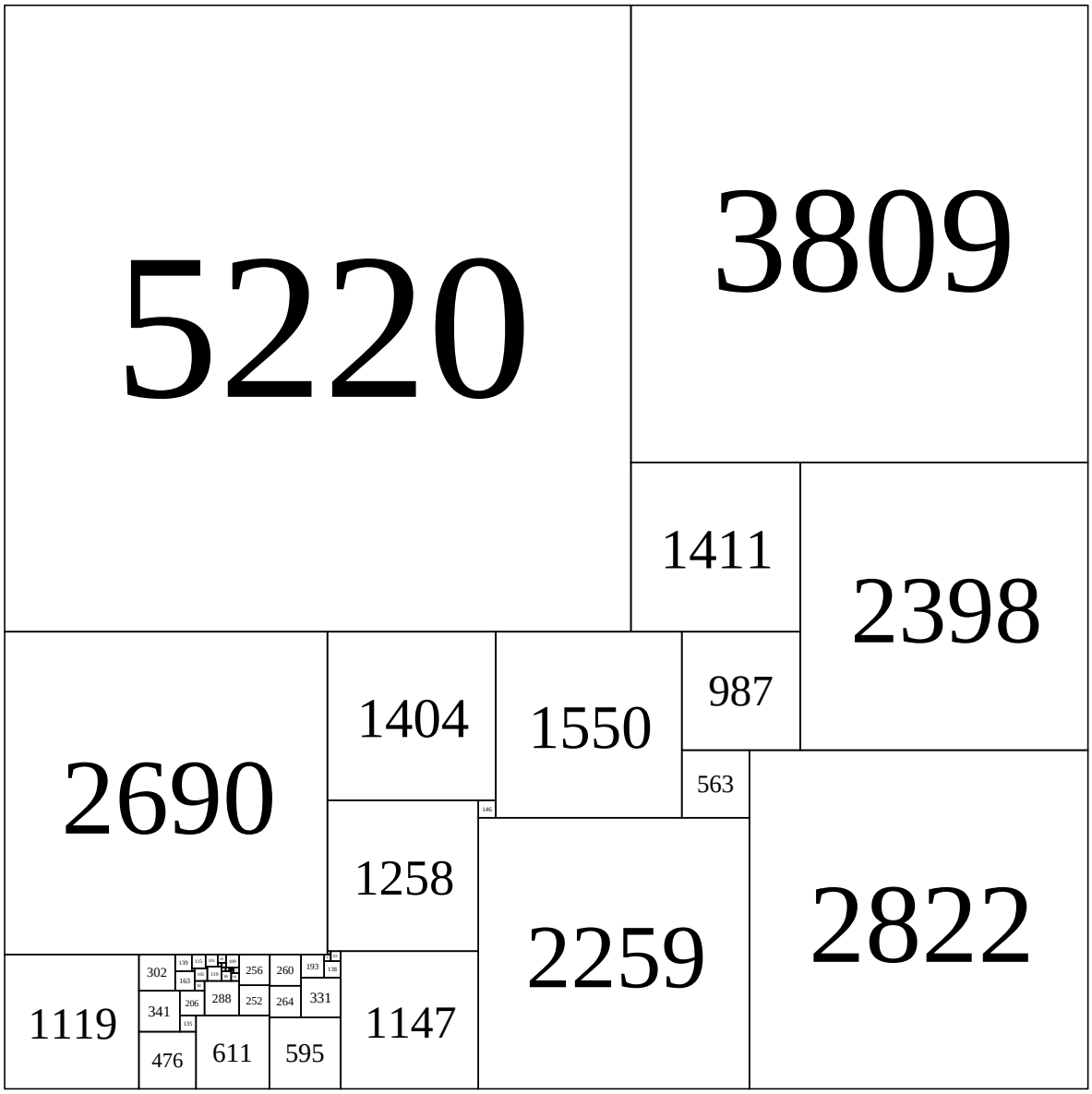
62 9027 B_T 2014



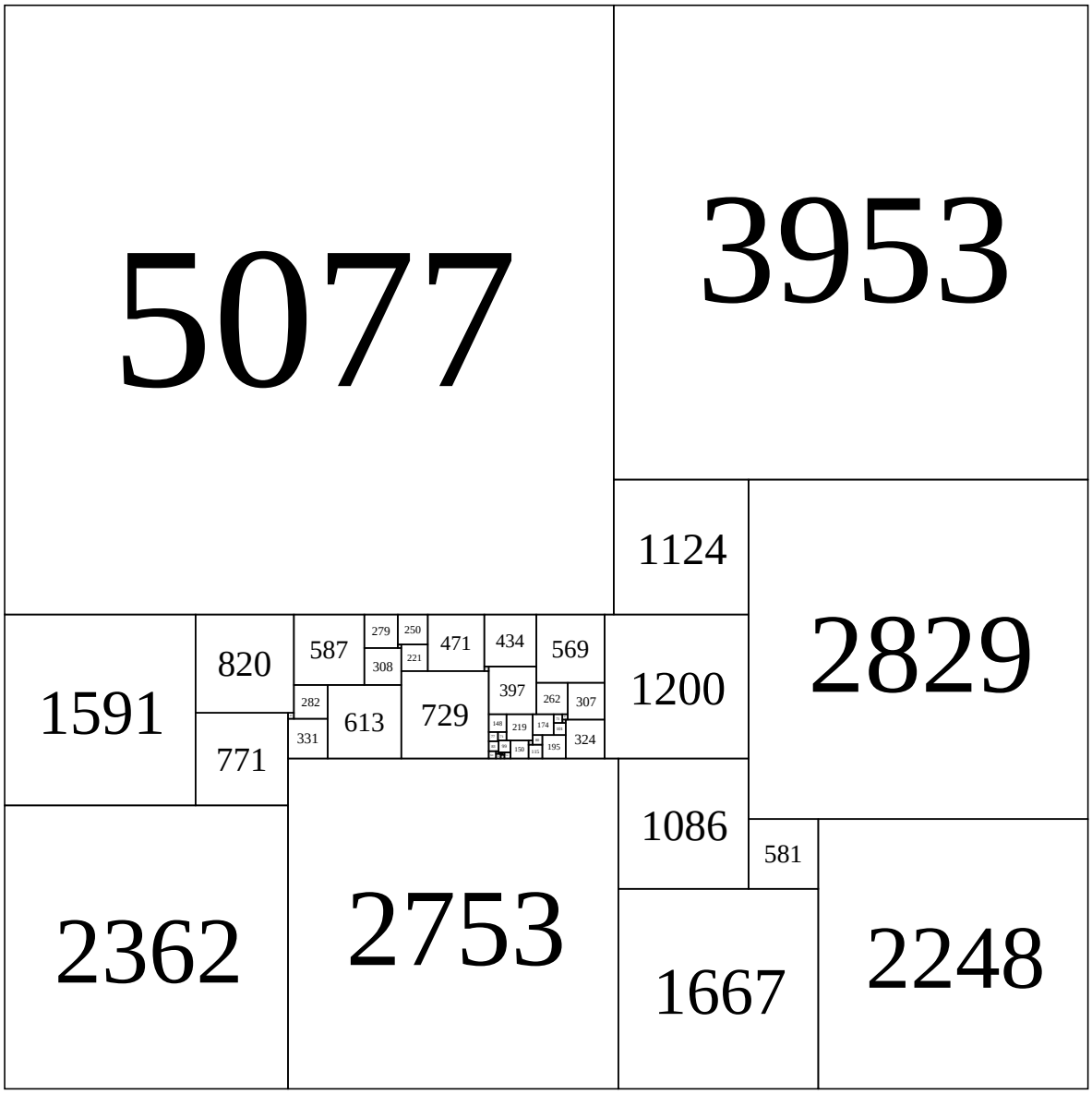
62 9029 B_T 2014



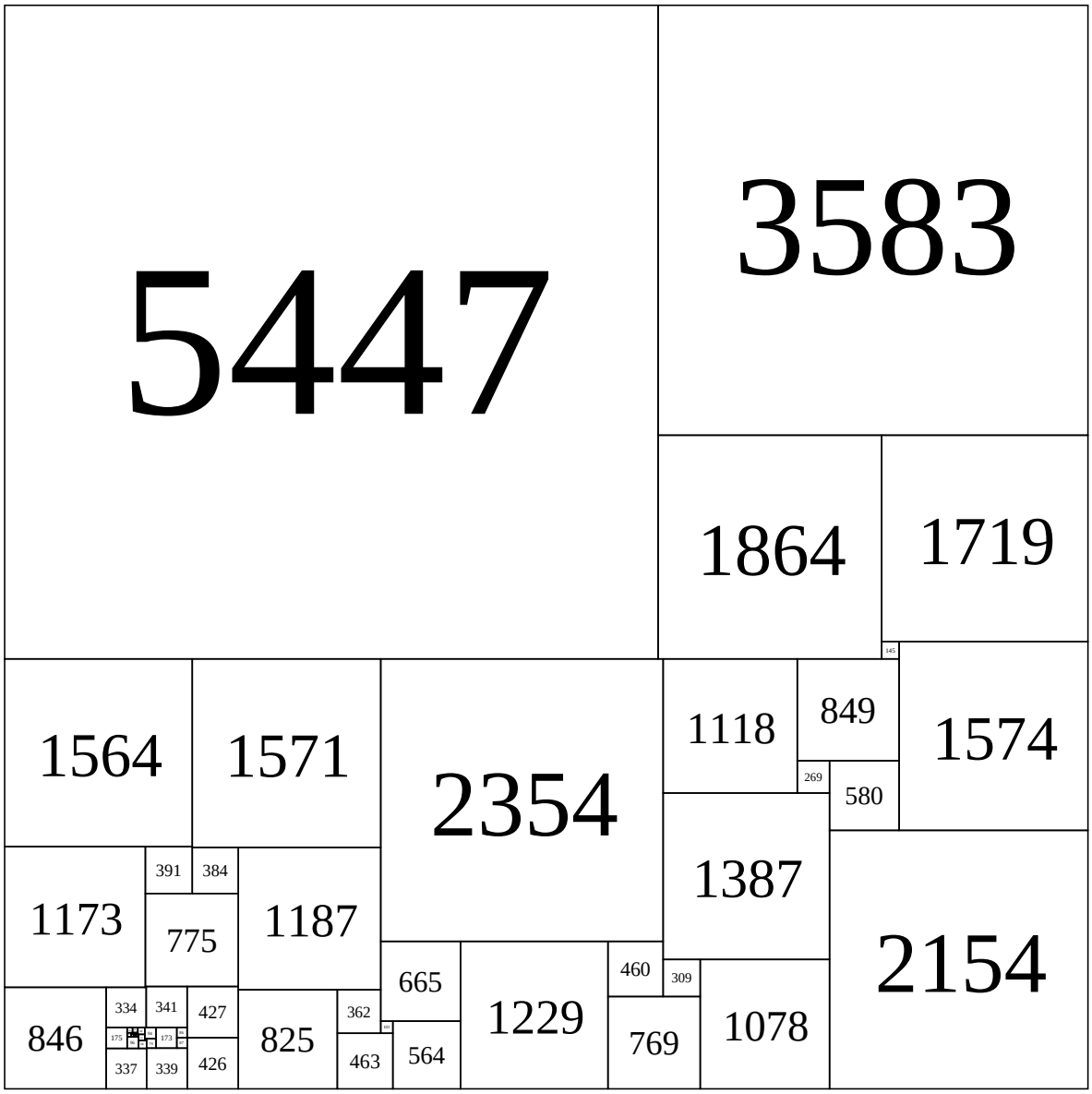
62 9029 B_T 2014



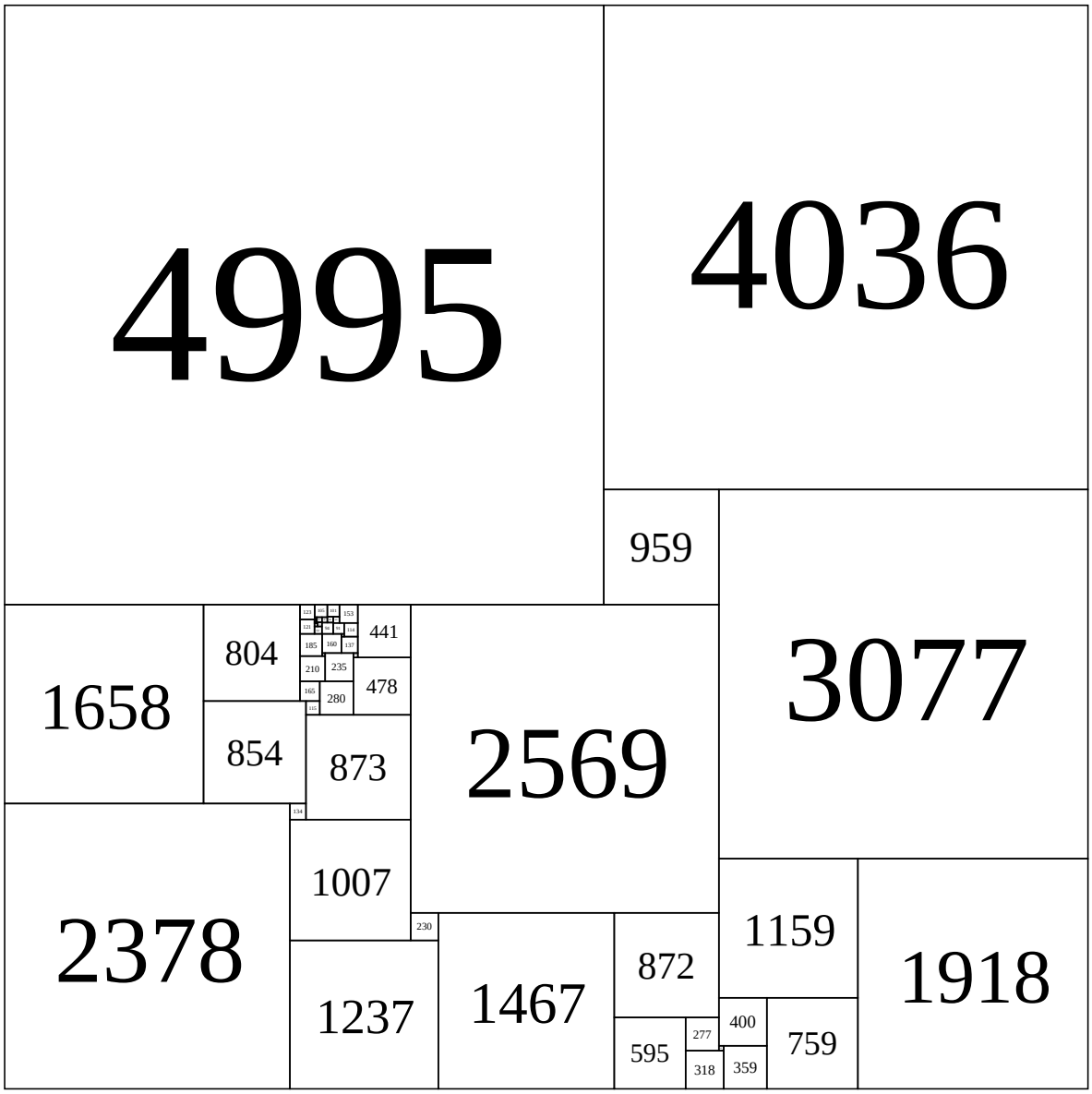
62 9029 B_T 2014



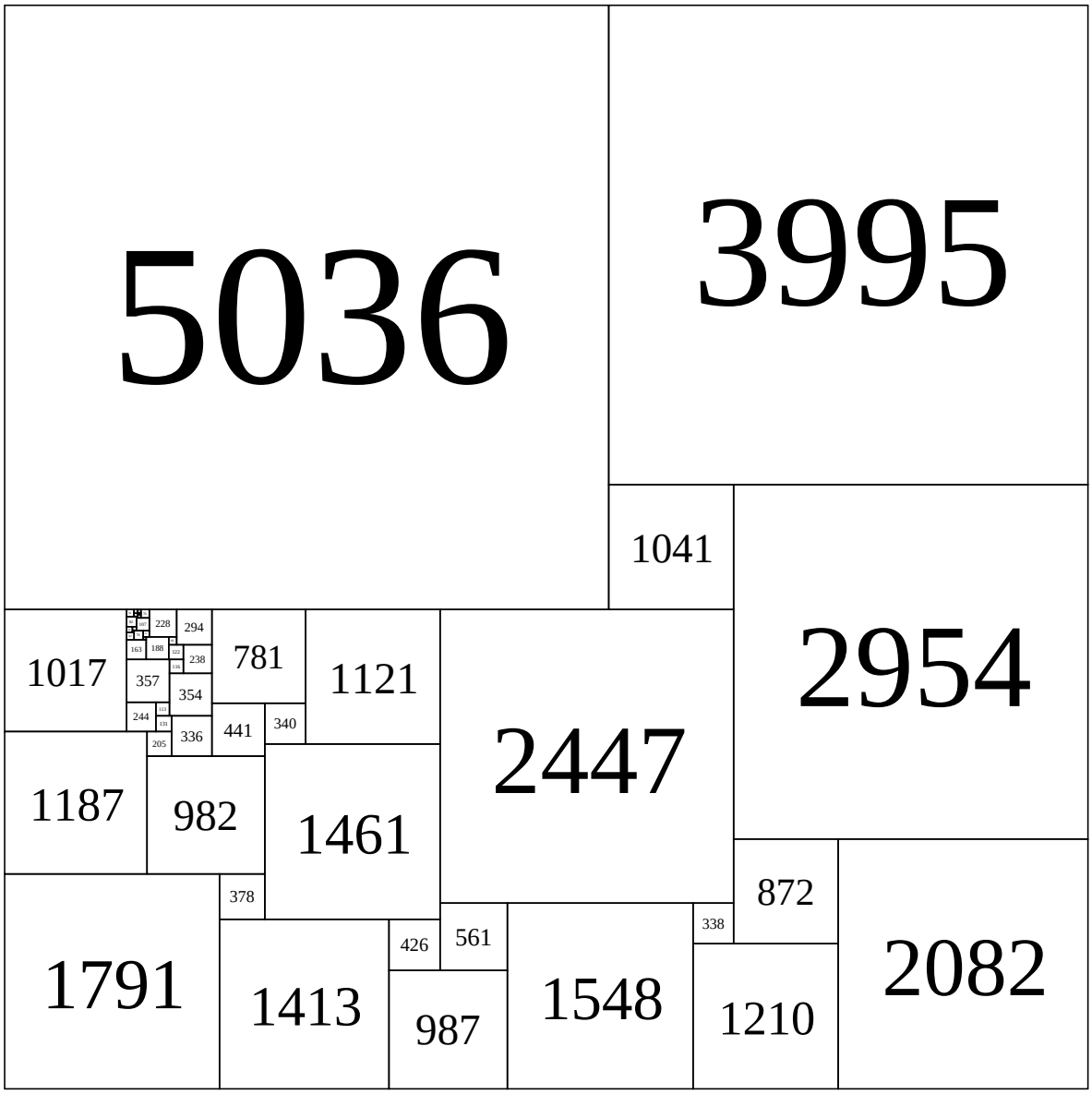
62 9030 B_T 2014



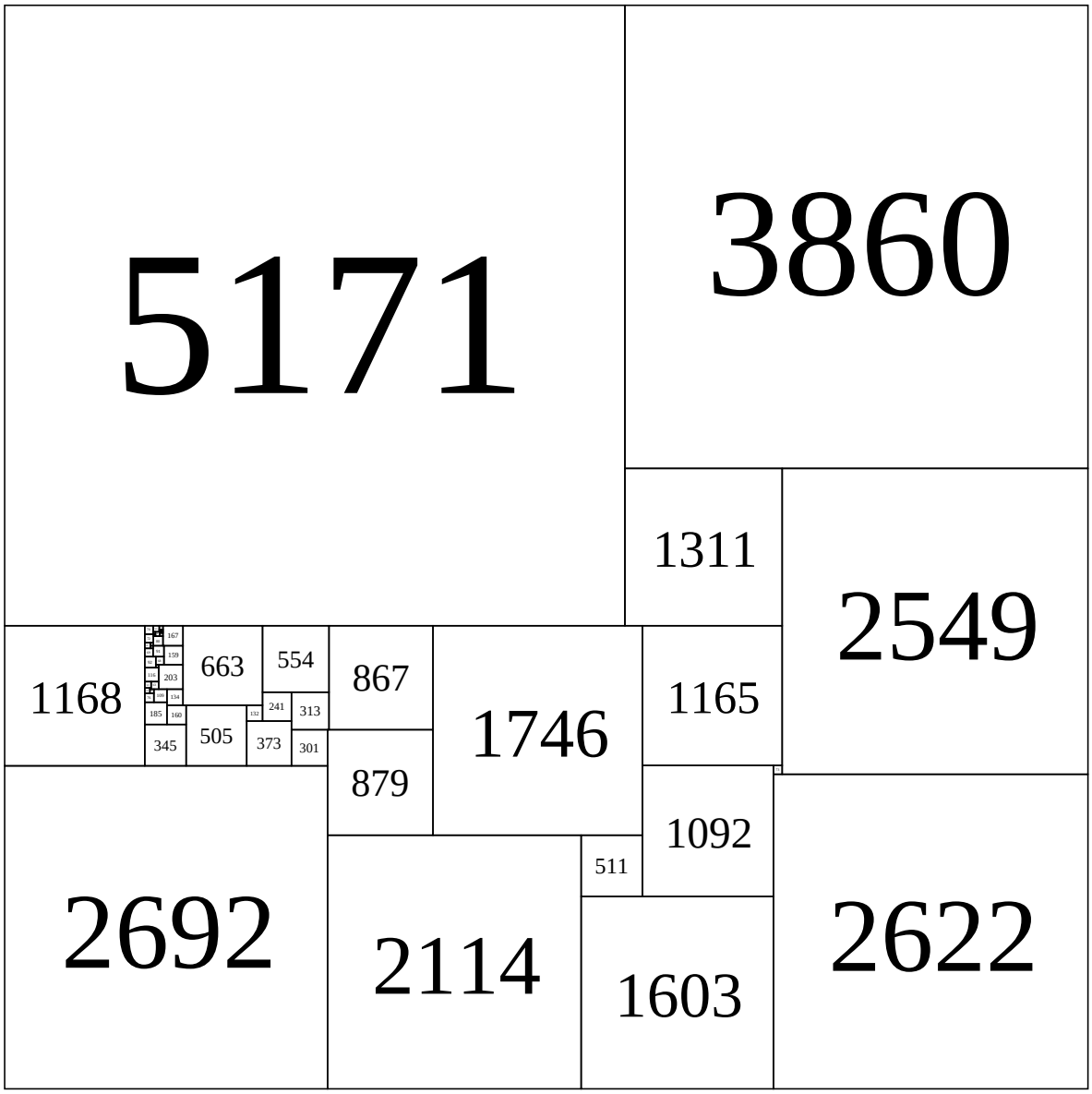
62 9030 B_T 2014



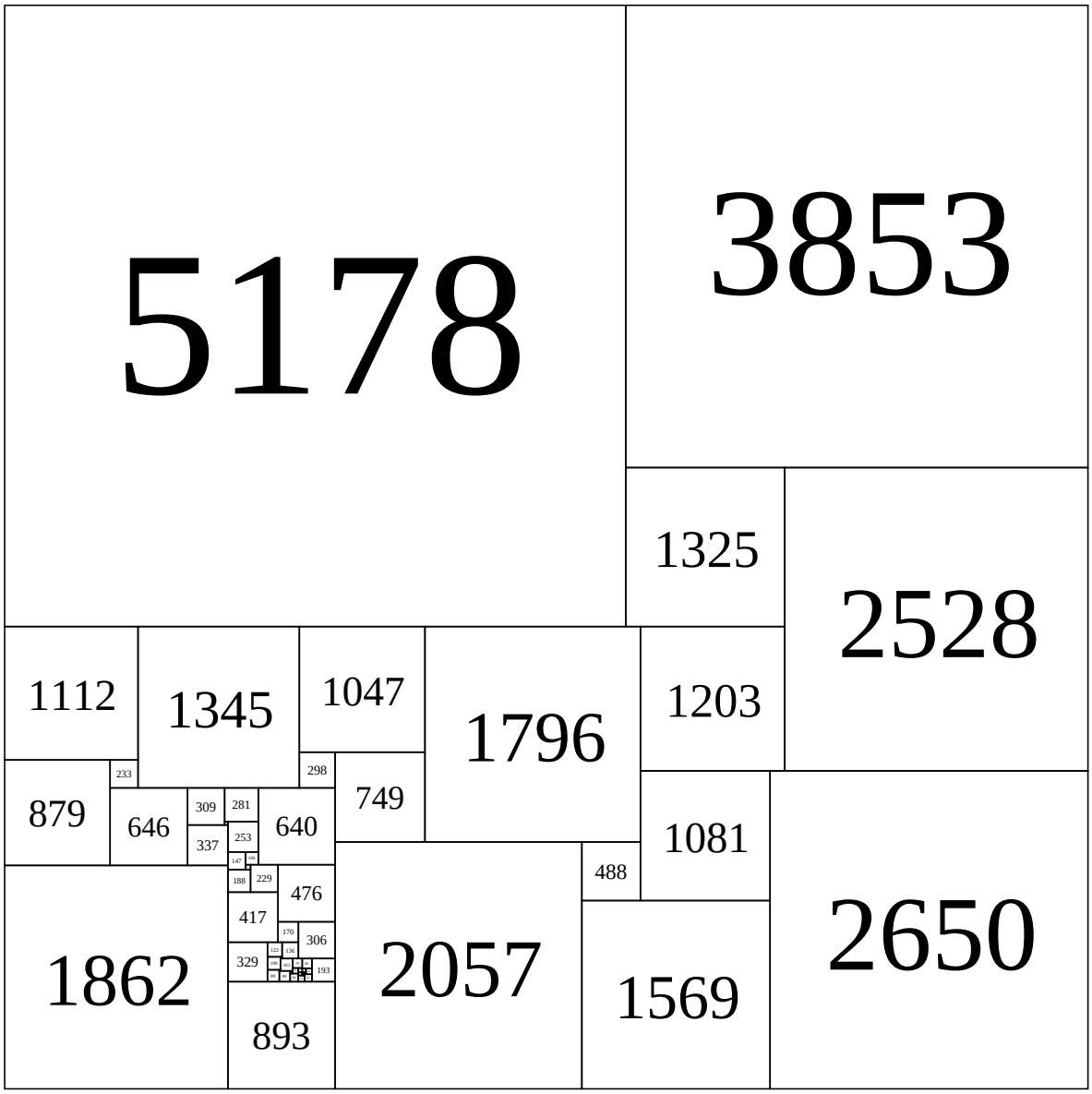
62 9031 B_T 2014



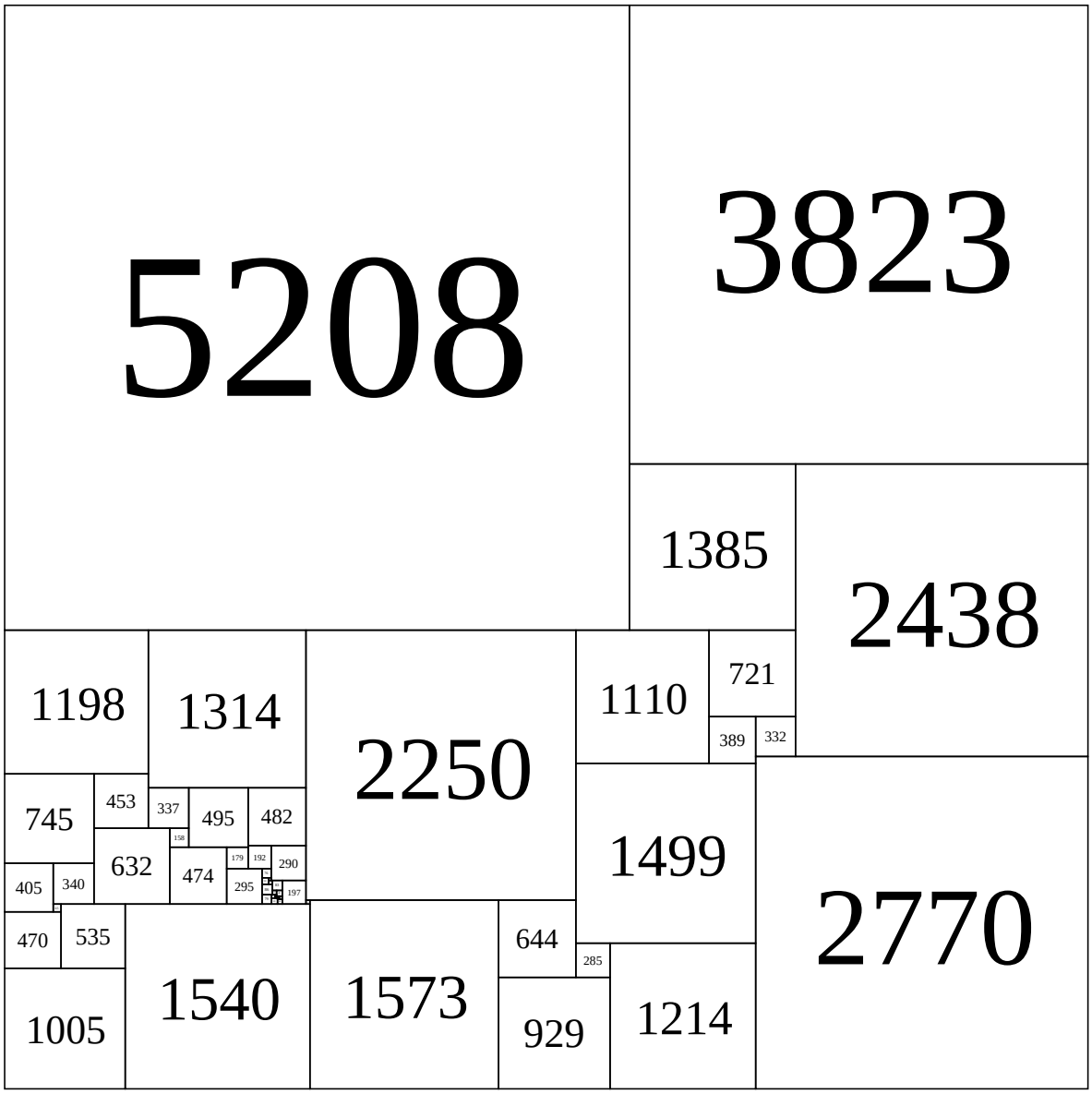
62 9031 B_T 2014



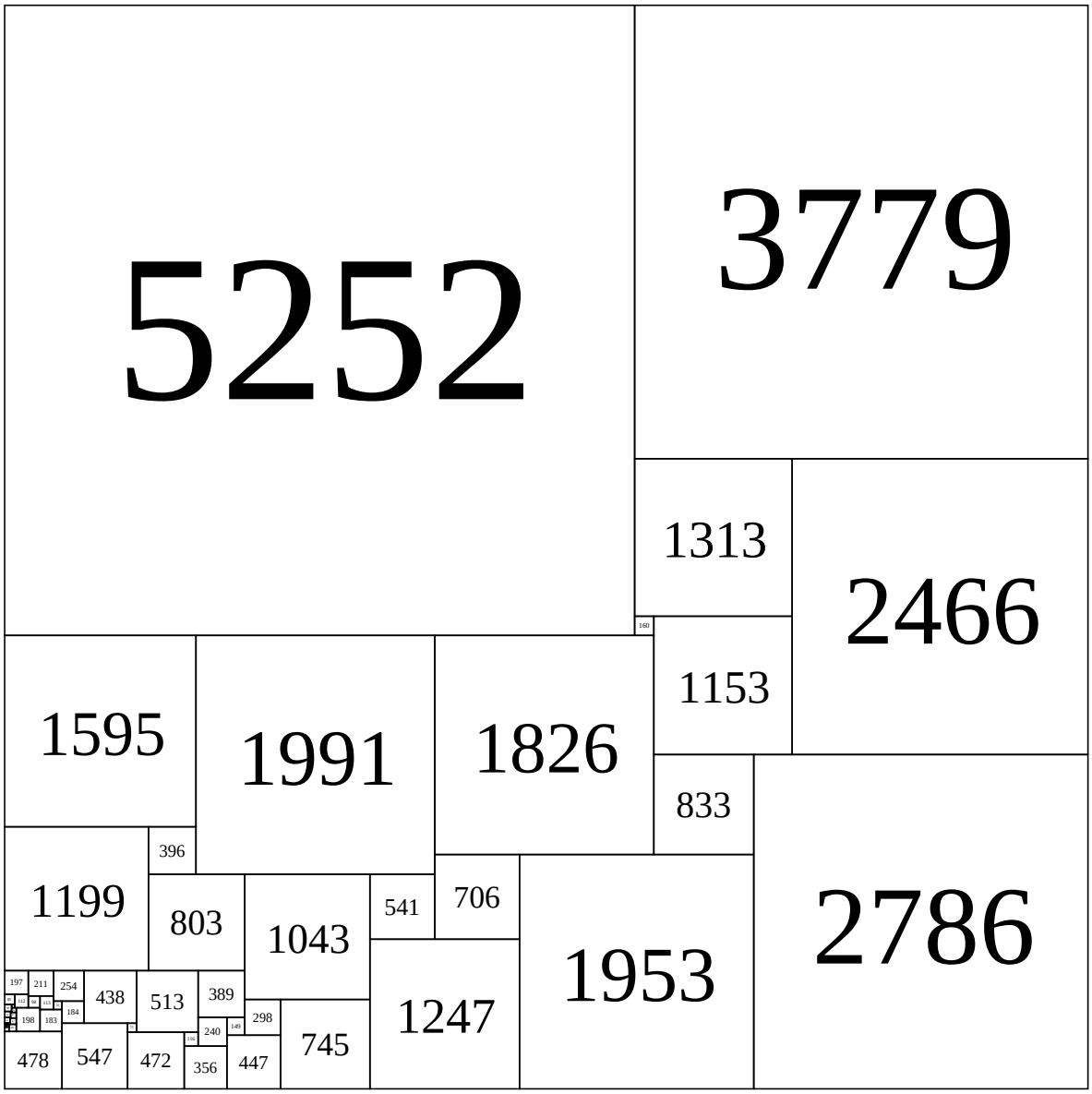
62 9031 B_T 2014



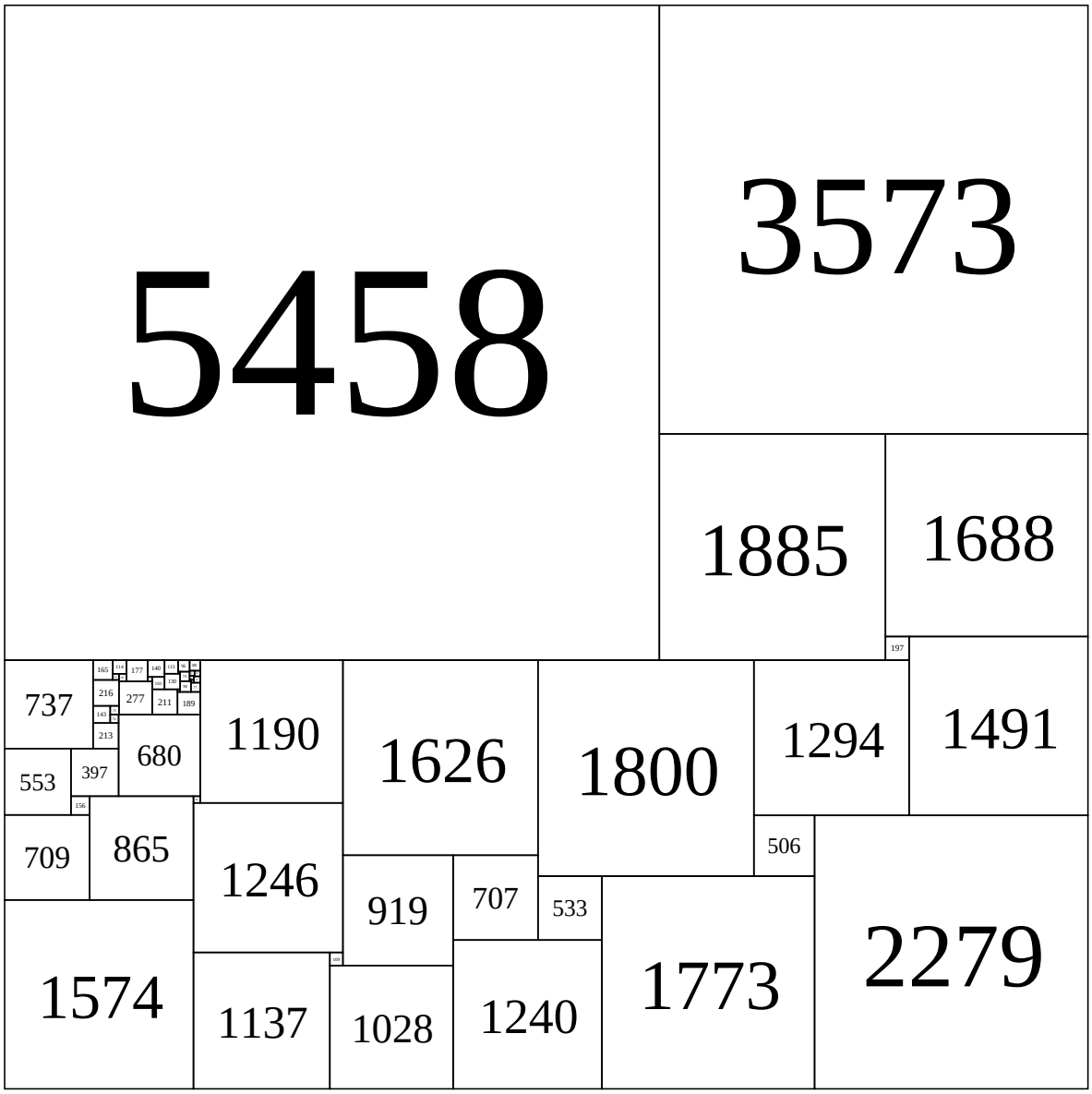
62 9031 B_T 2014



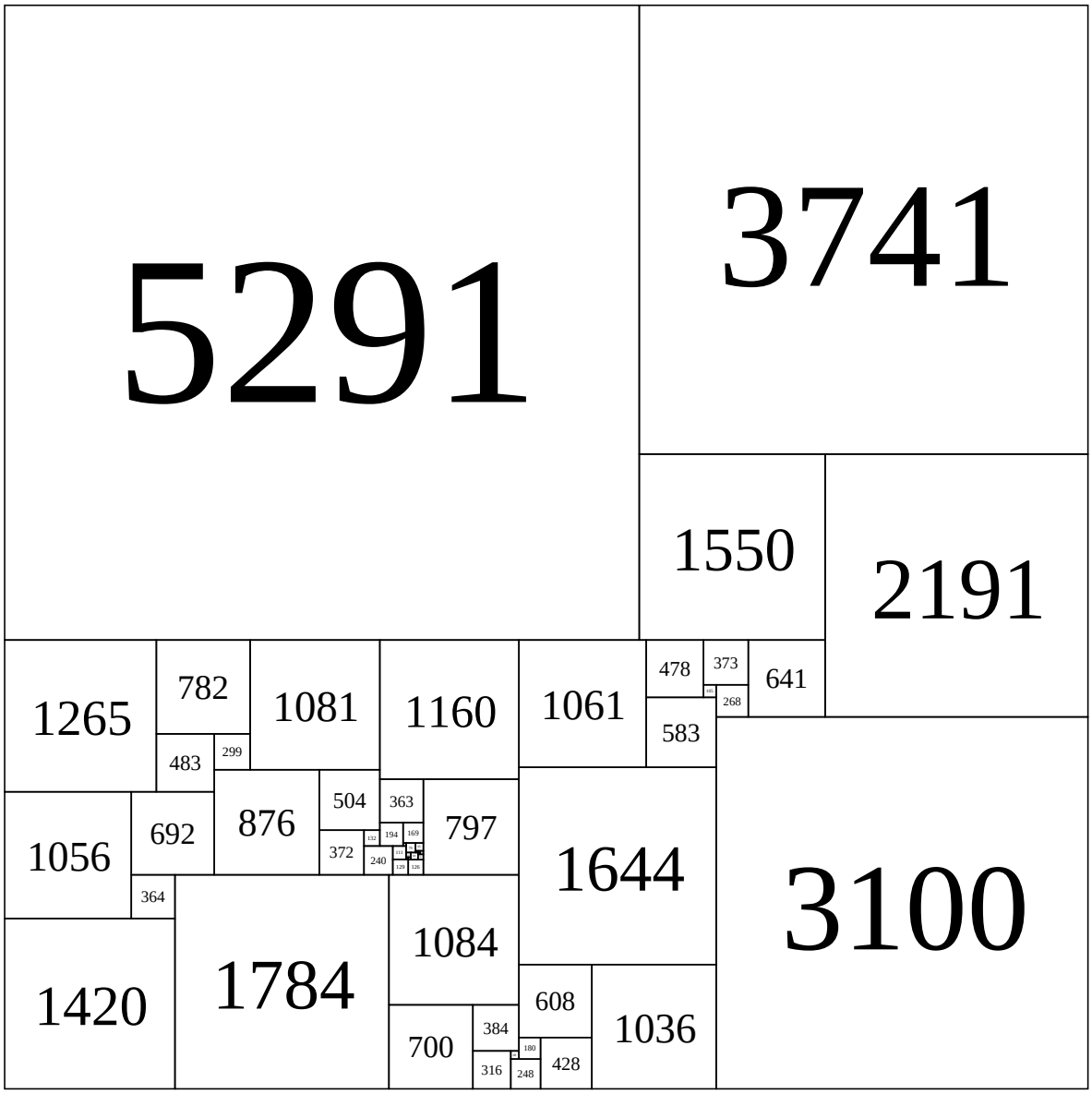
62 9031 B_T 2014



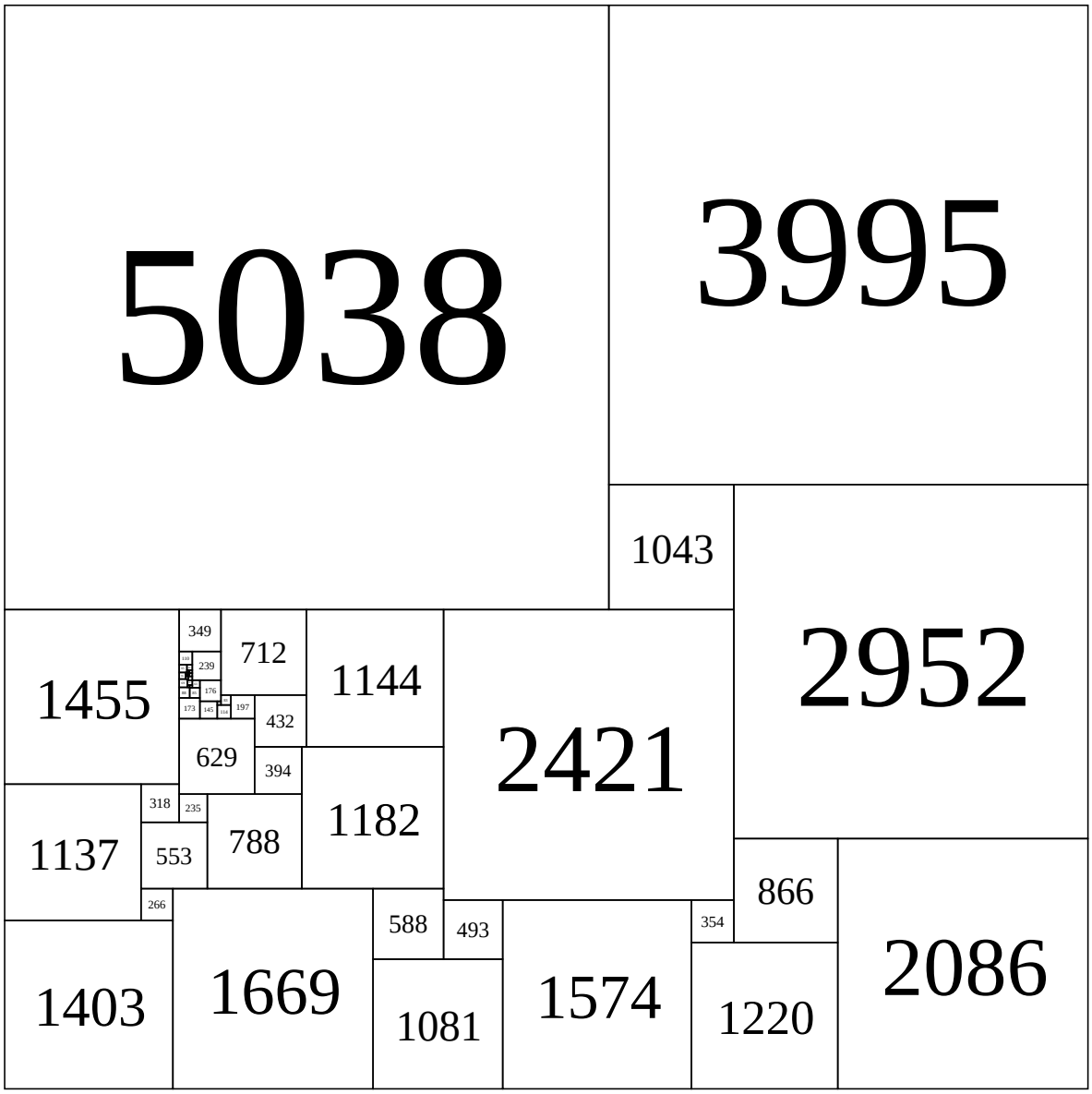
62 9031 BLM 2018 <-- 62 8871 B_T 2014



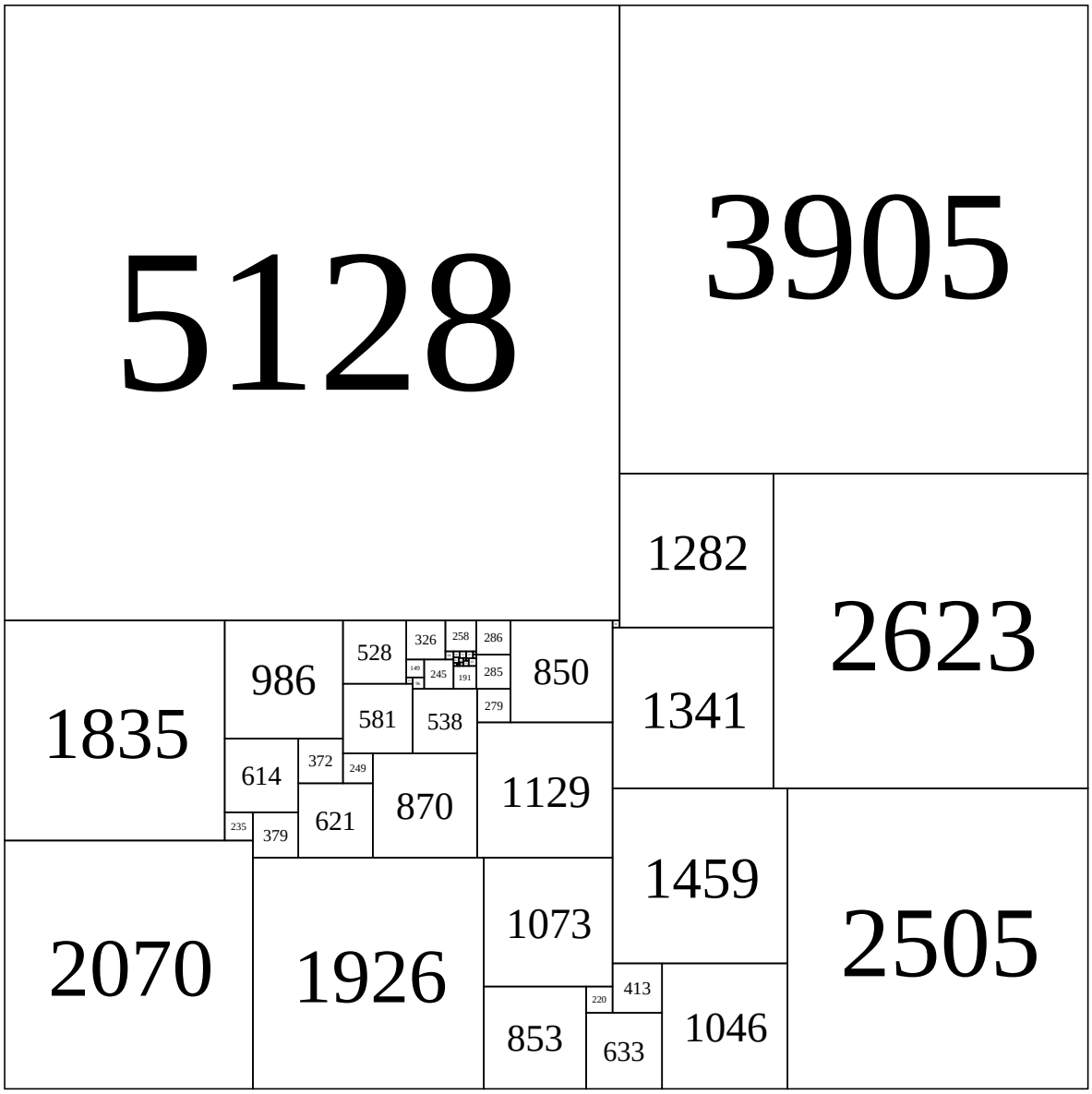
62 9031 B_T 2014



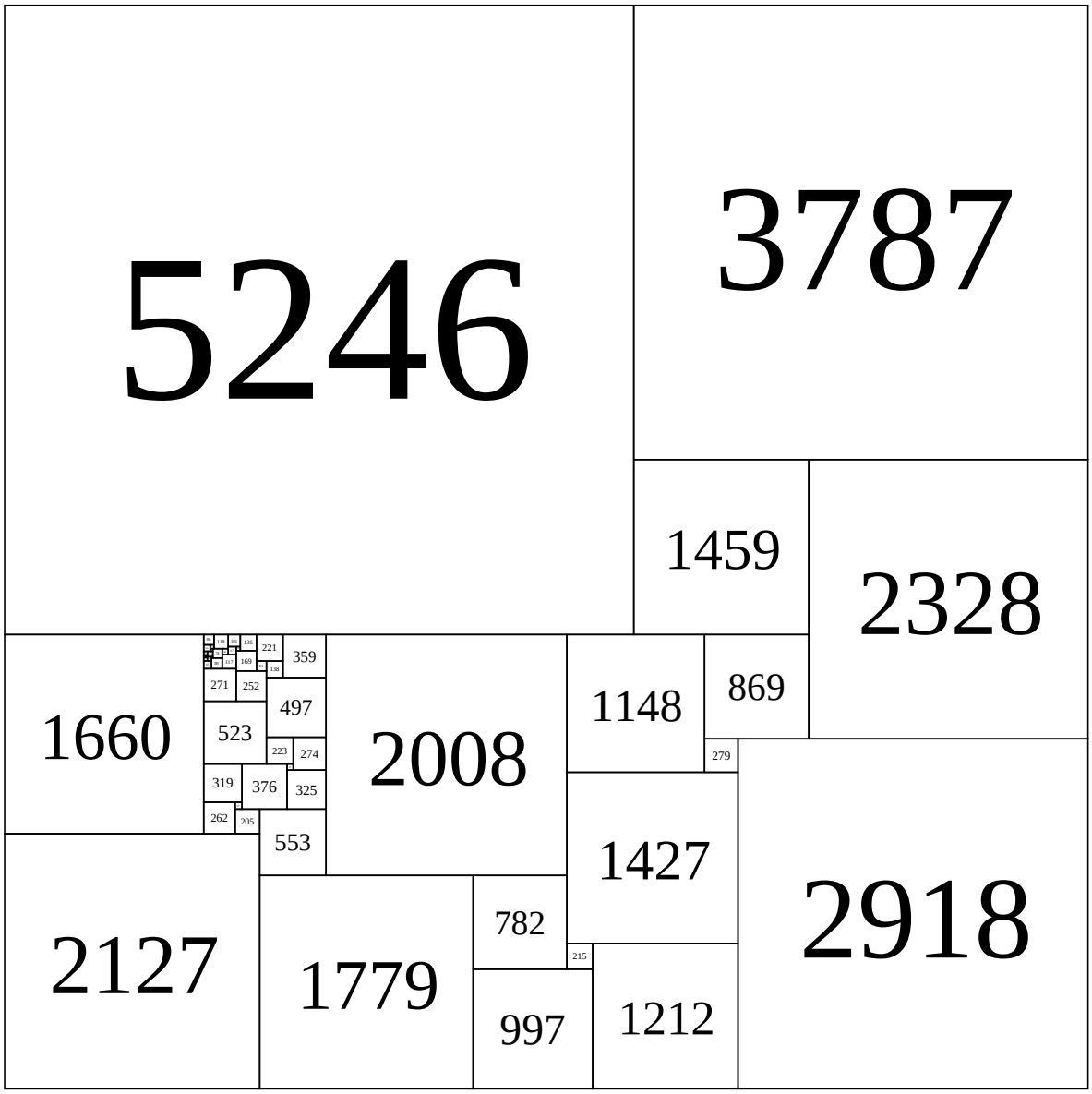
62 9032 B_T 2014



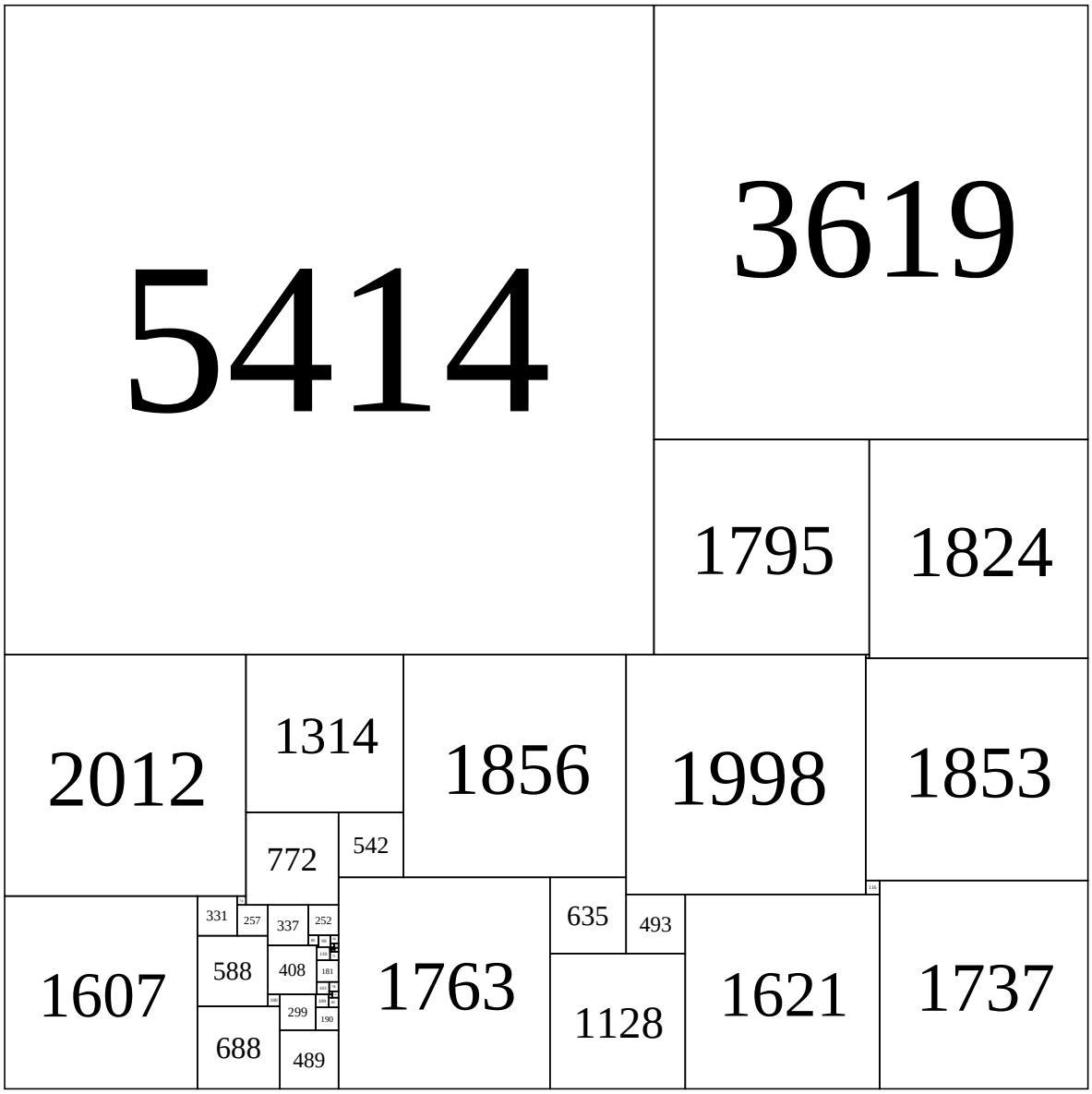
62 9033 B_T 2014



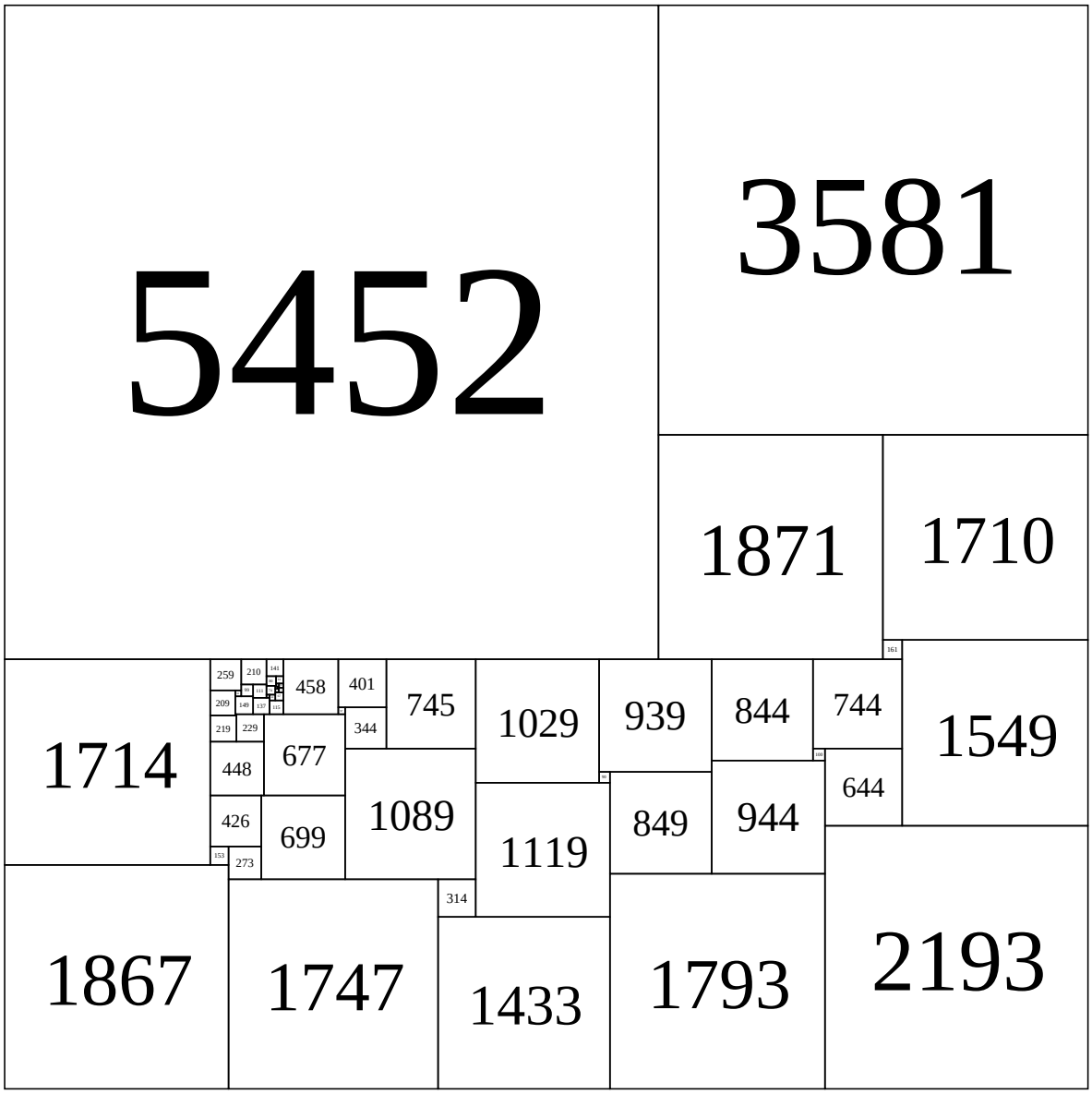
62 9033 BLM 2018



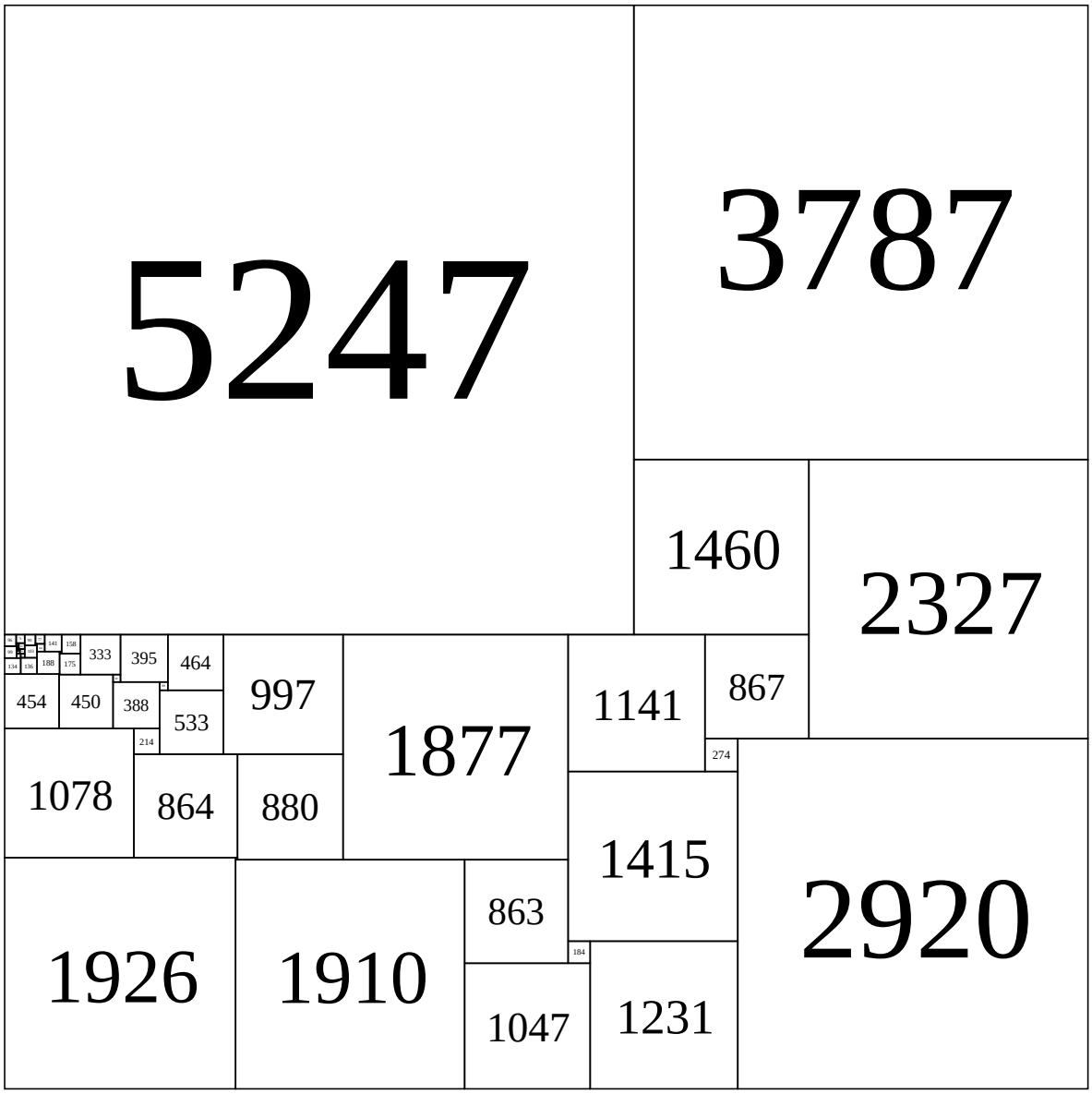
62 9033 B_T 2014



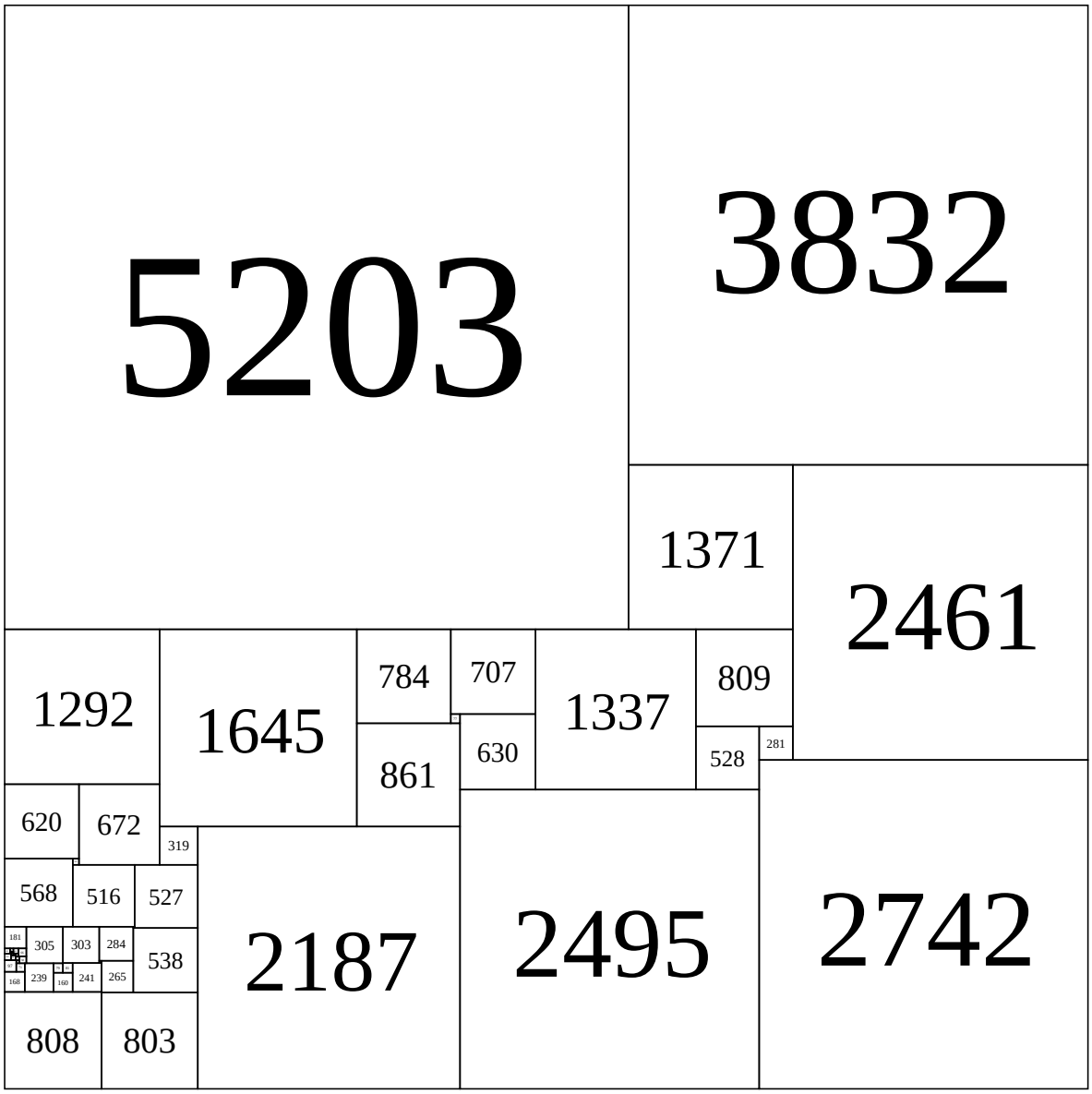
62 9033 B_T 2014



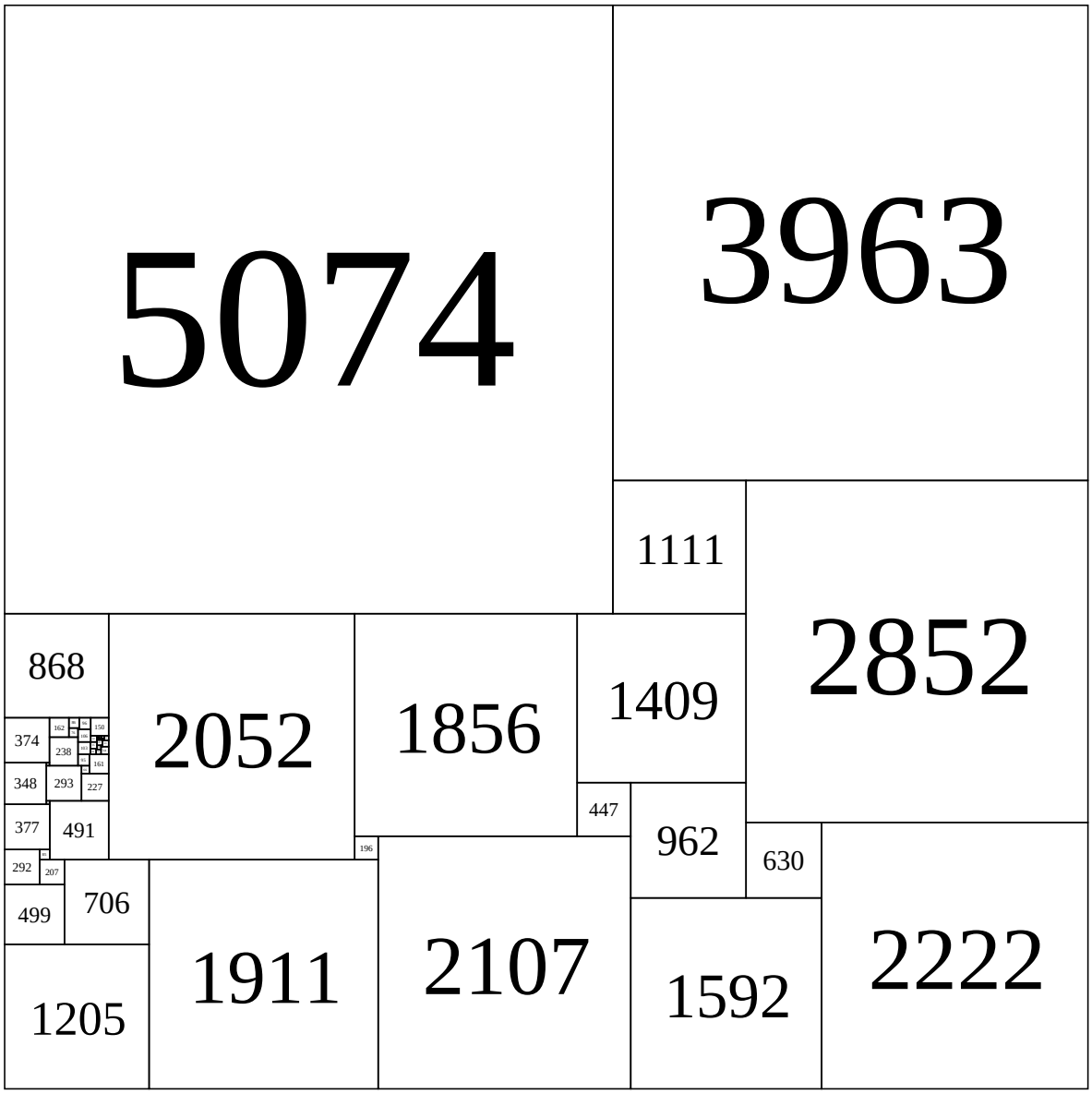
62 9033 B_T 2014



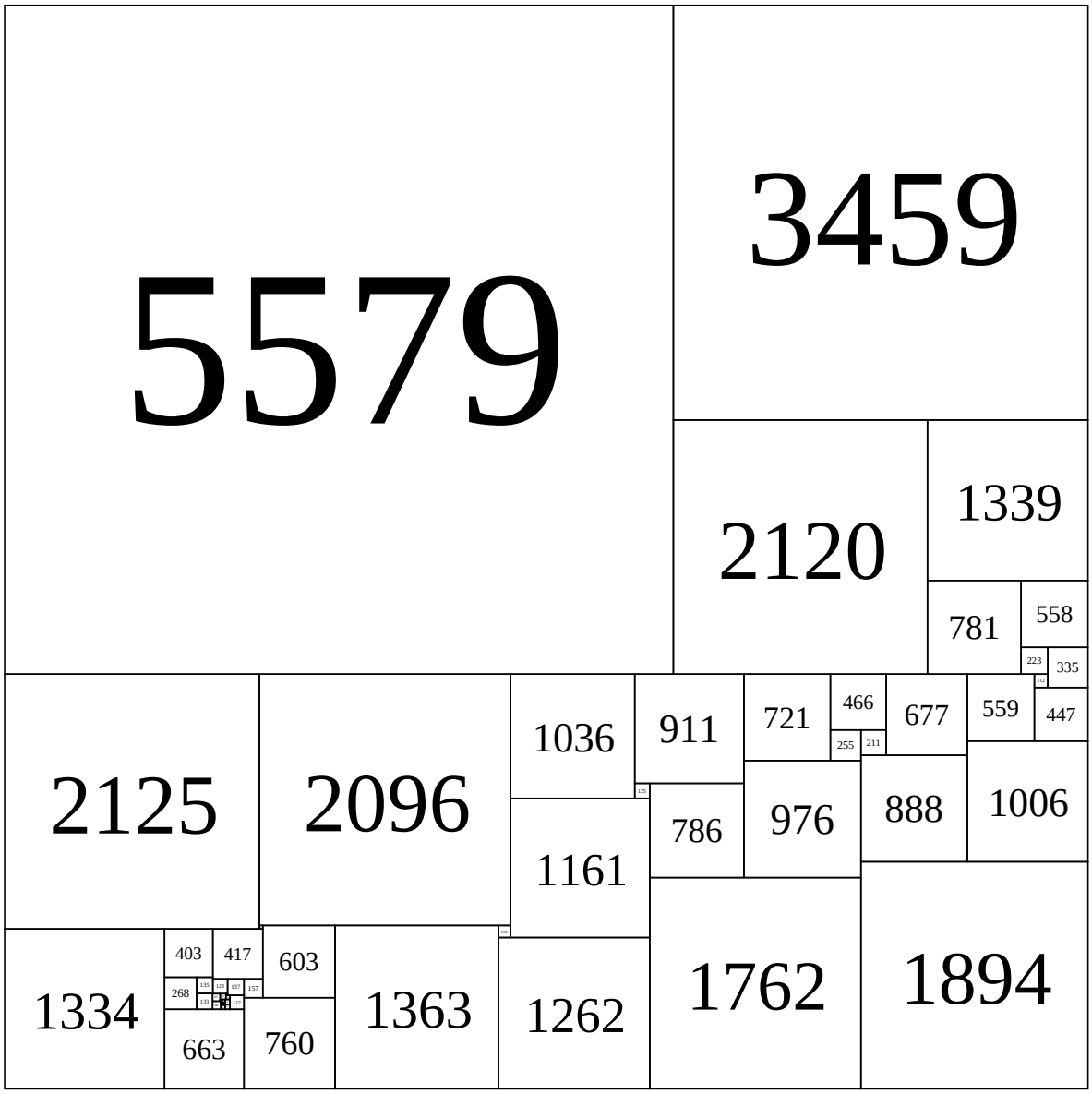
62 9034 B_T 2014



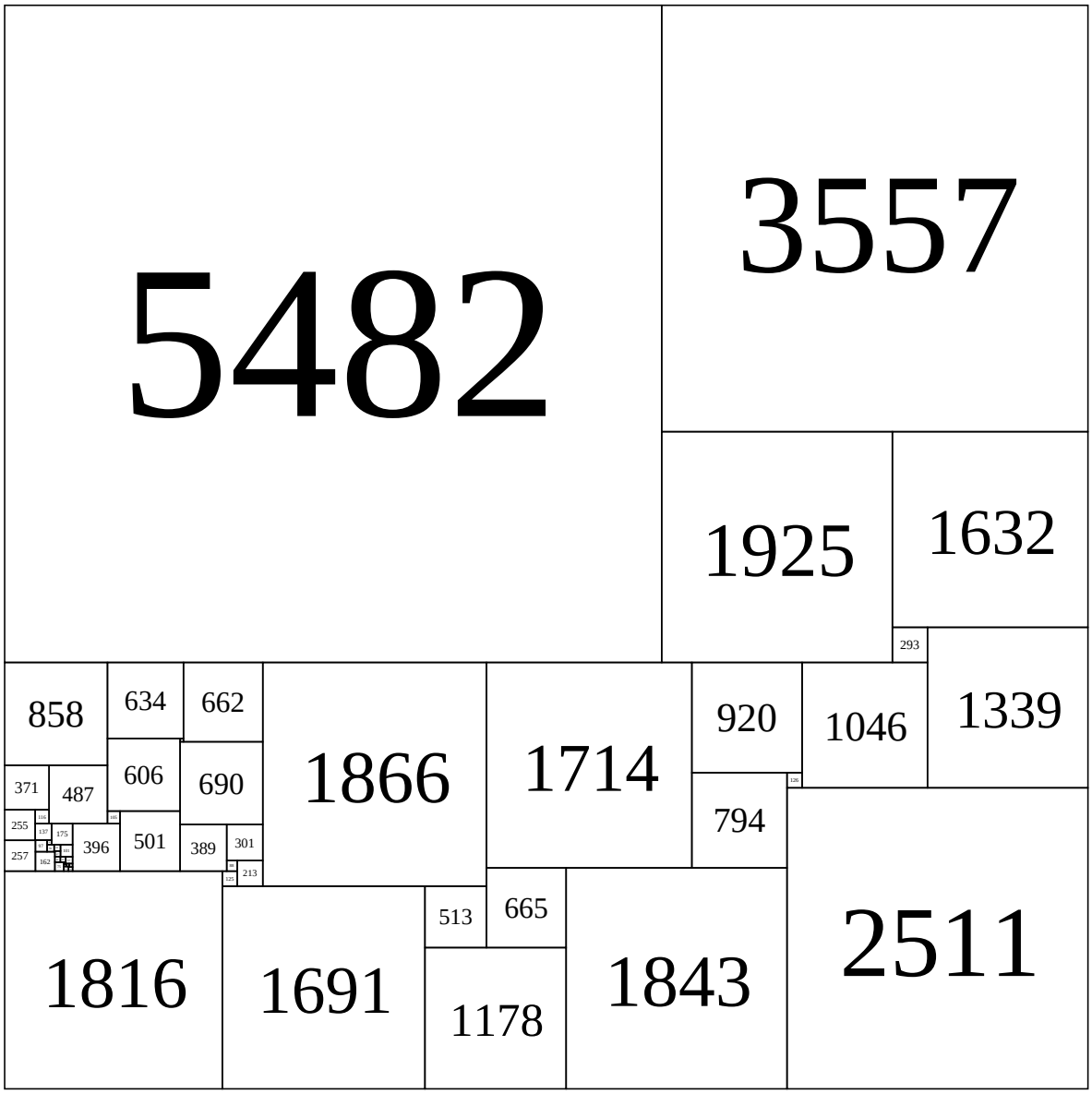
62 9035 B_T 2014



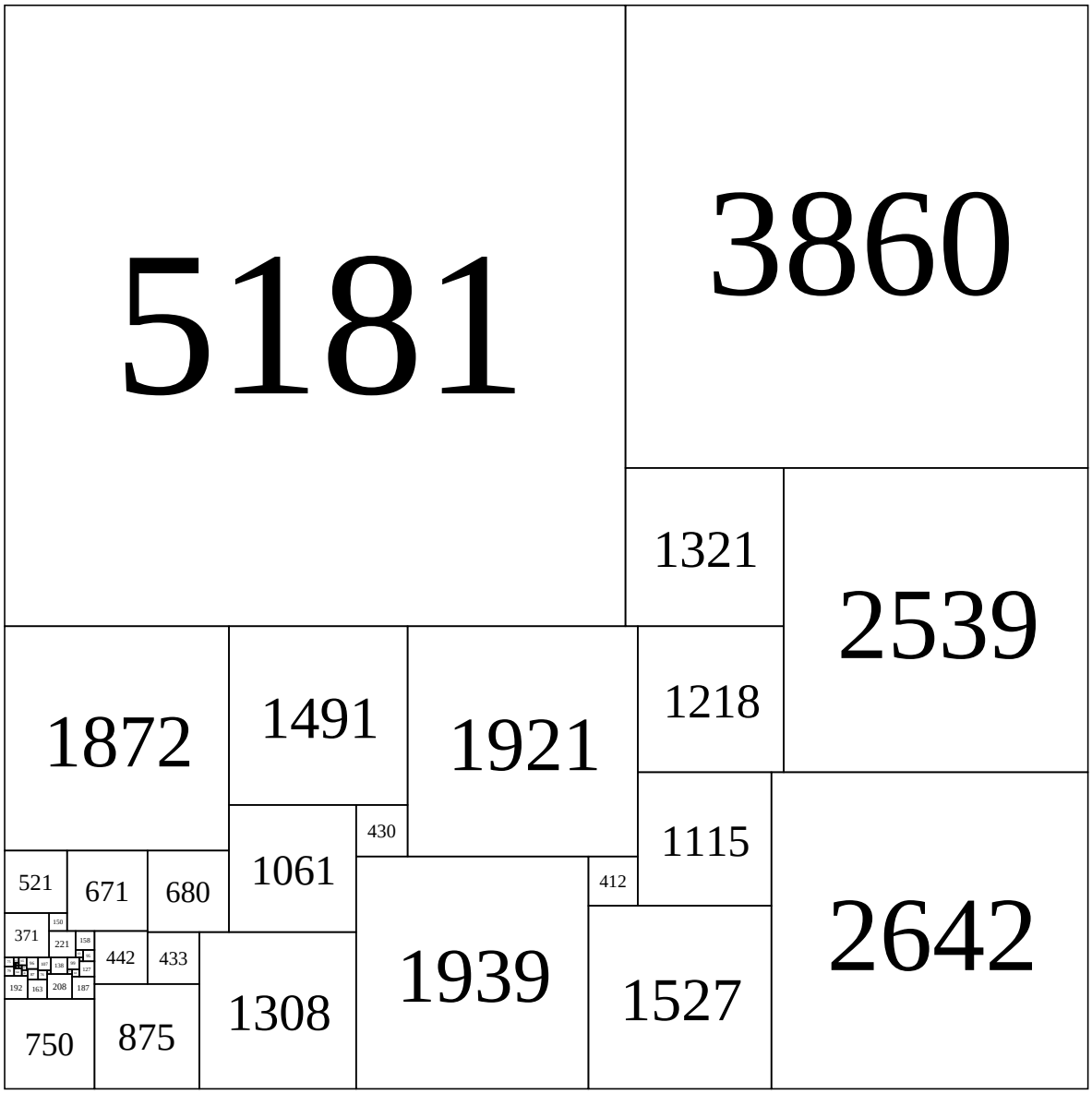
62 9037 B_T 2014



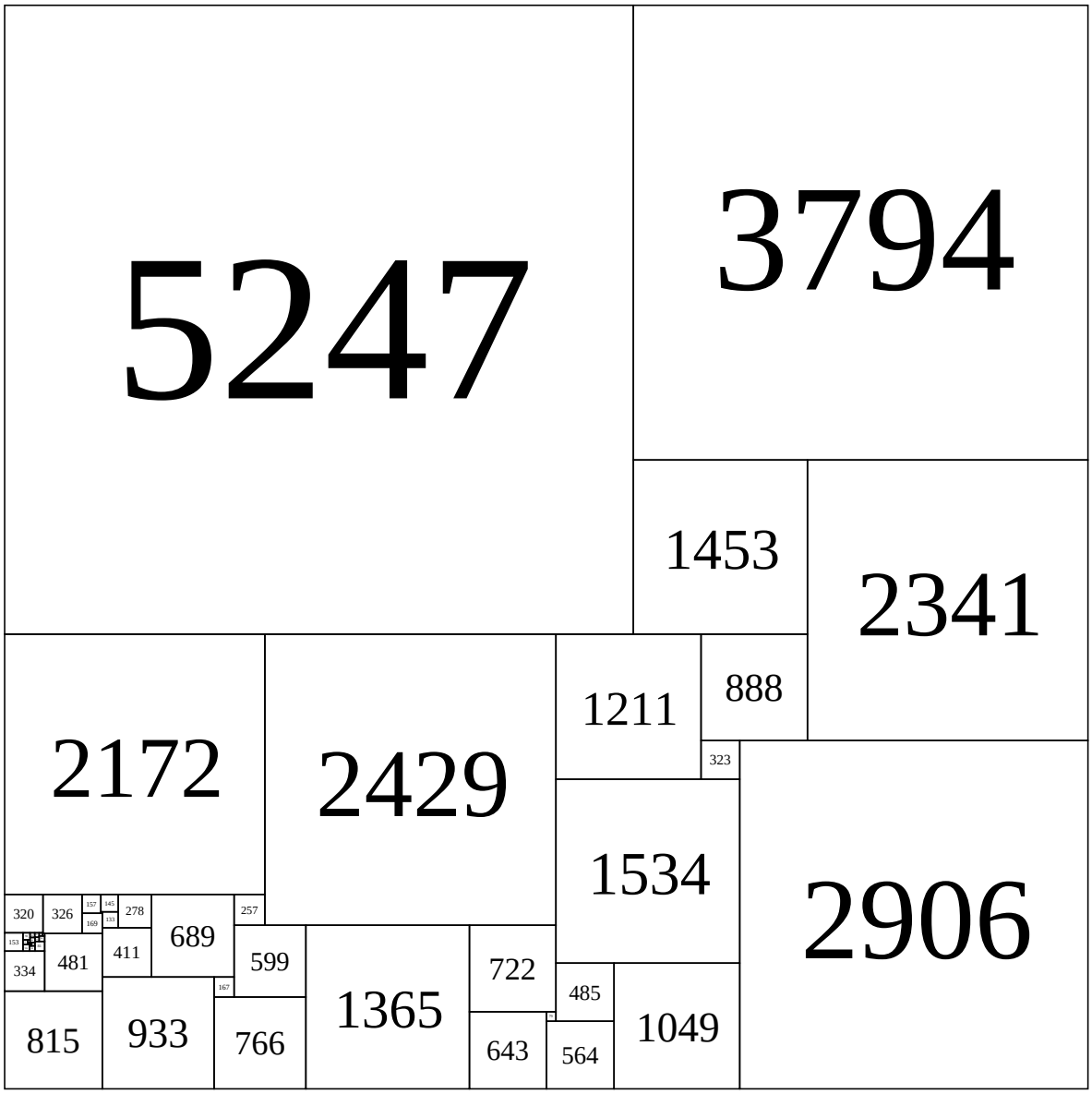
62 9038 B_T 2014



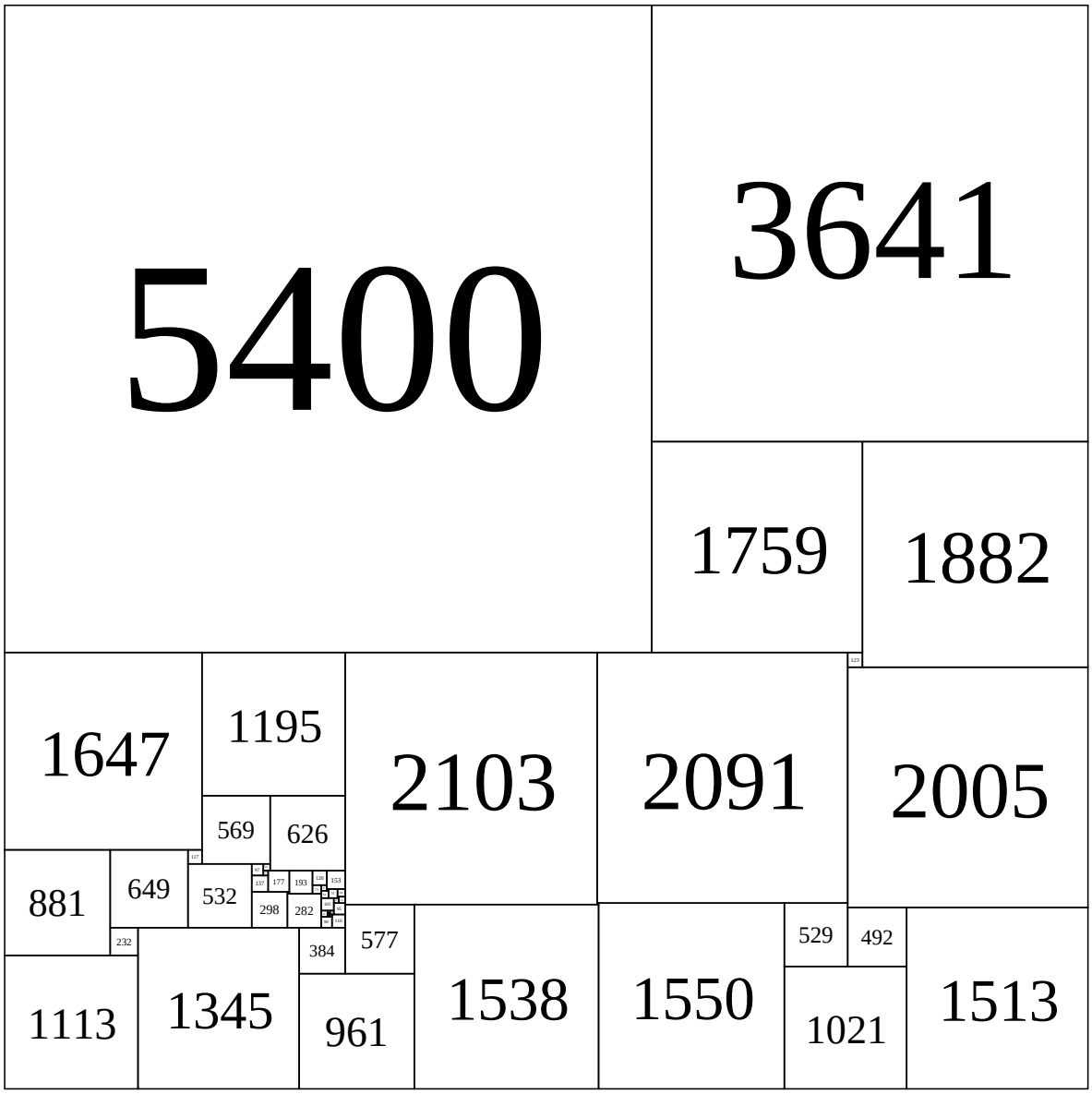
62 9039 B_T 2014



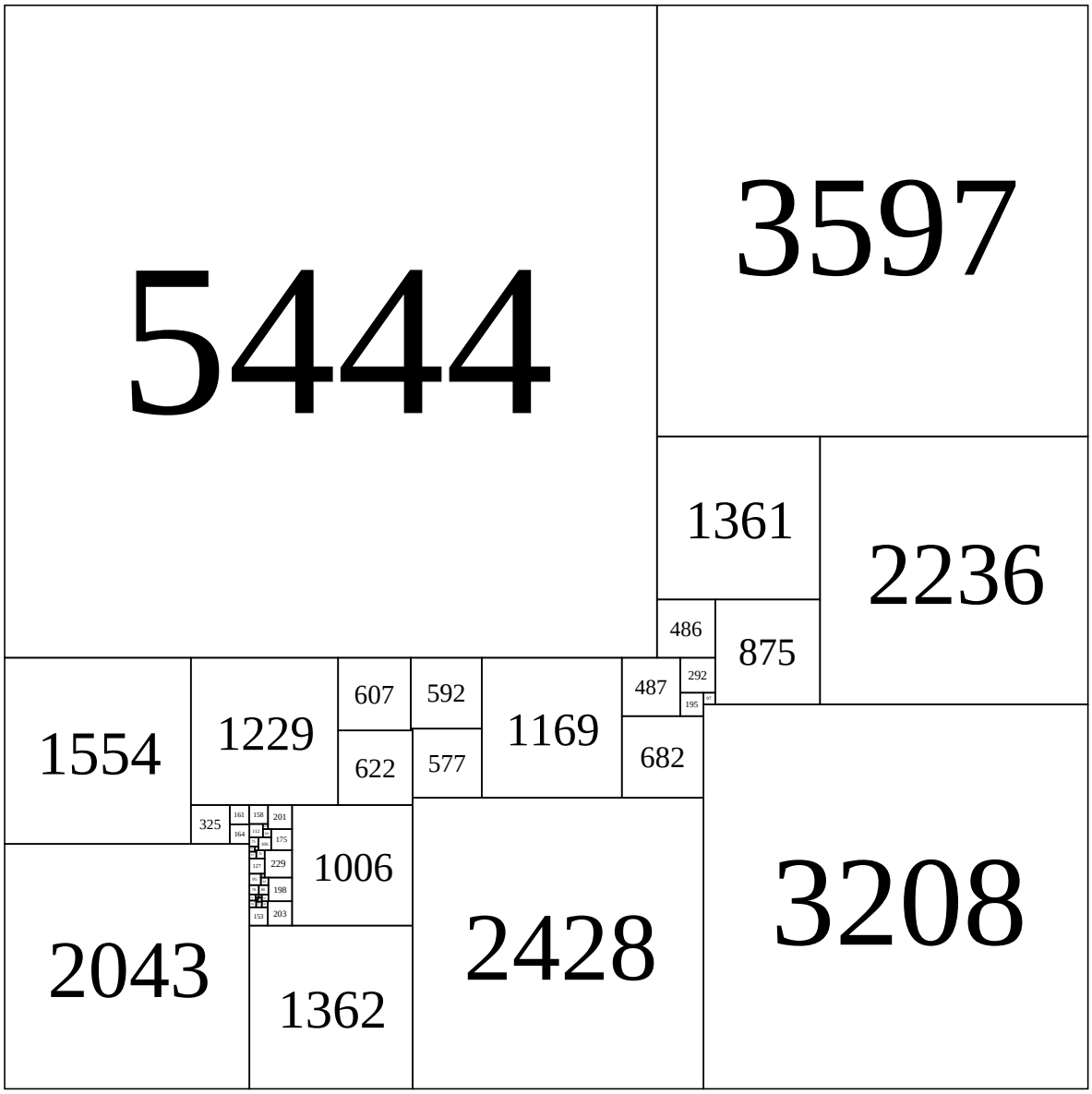
62 9041 B_T 2014



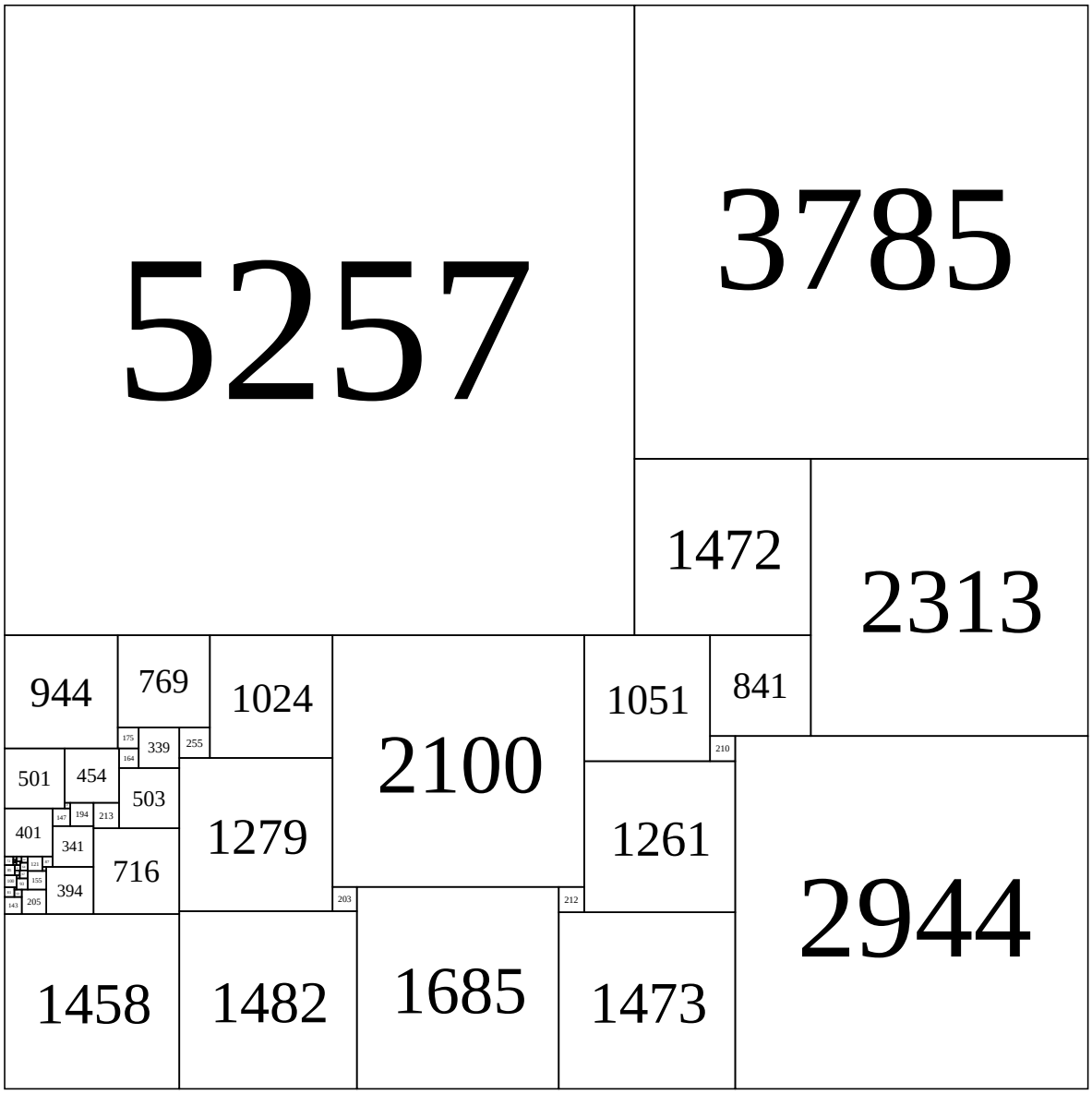
62 9041 B_T 2014



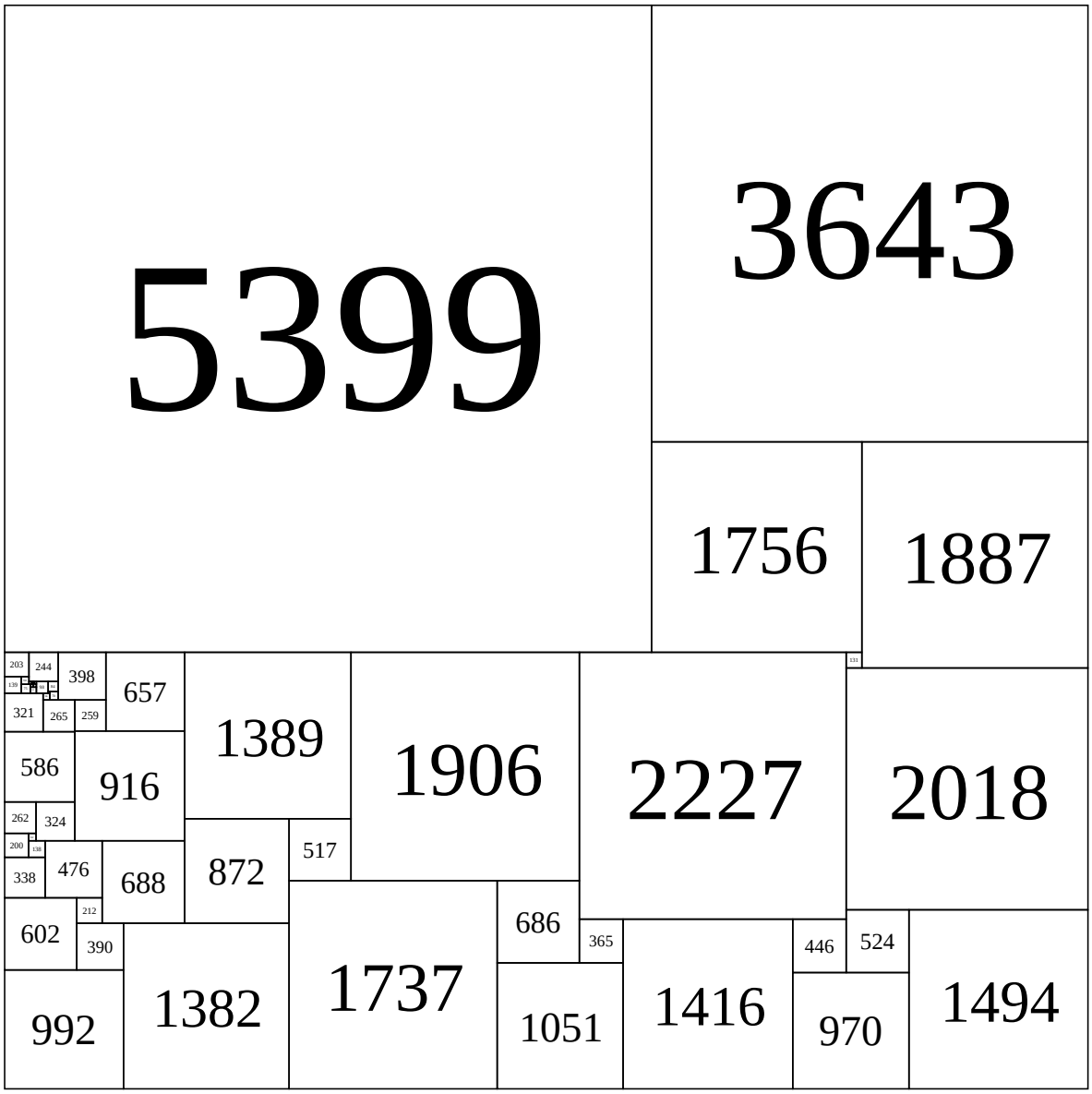
62 9041 B_T 2014



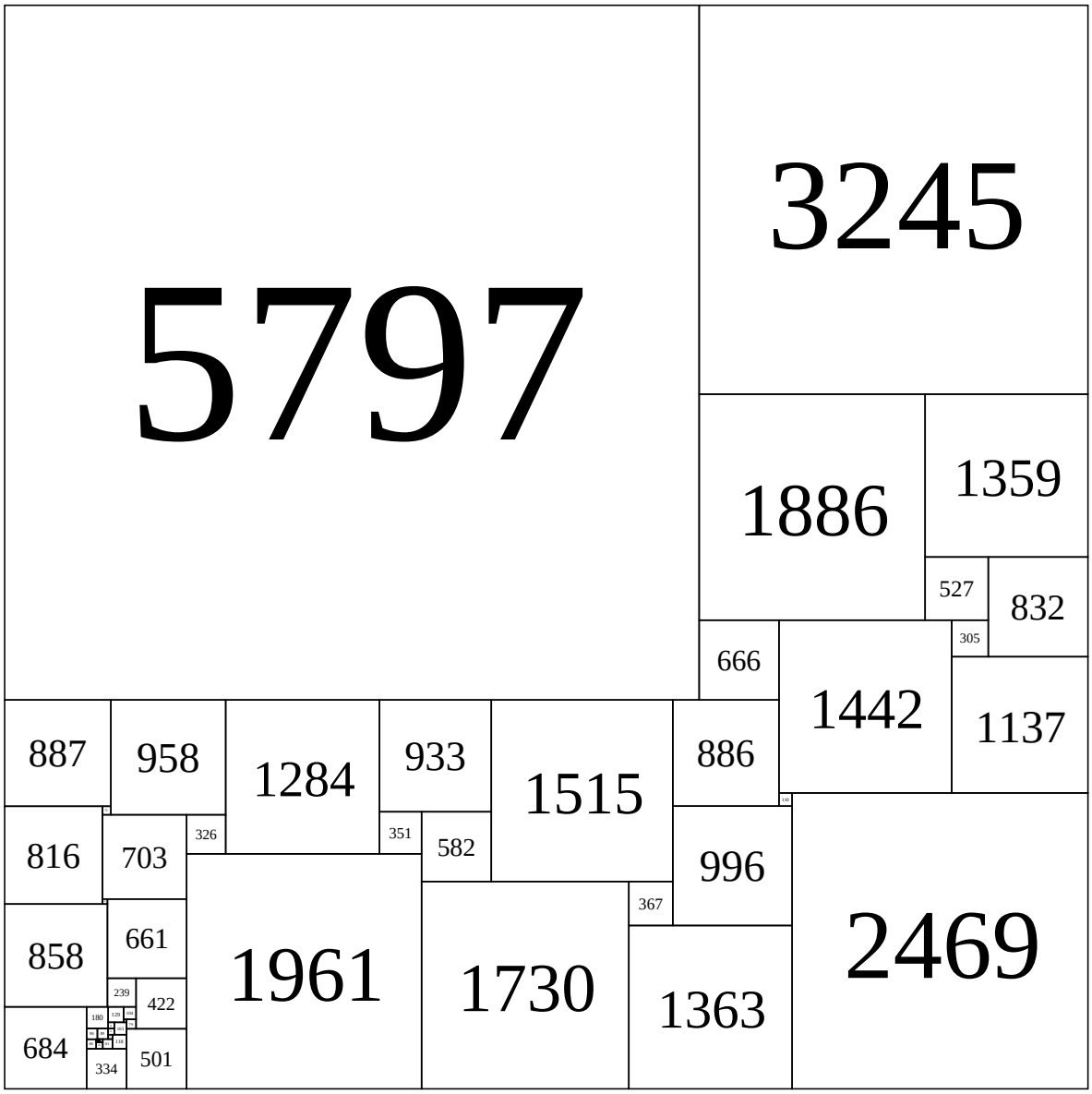
62 9041 BLM 2018 <-- 62 8555 B_T 2014



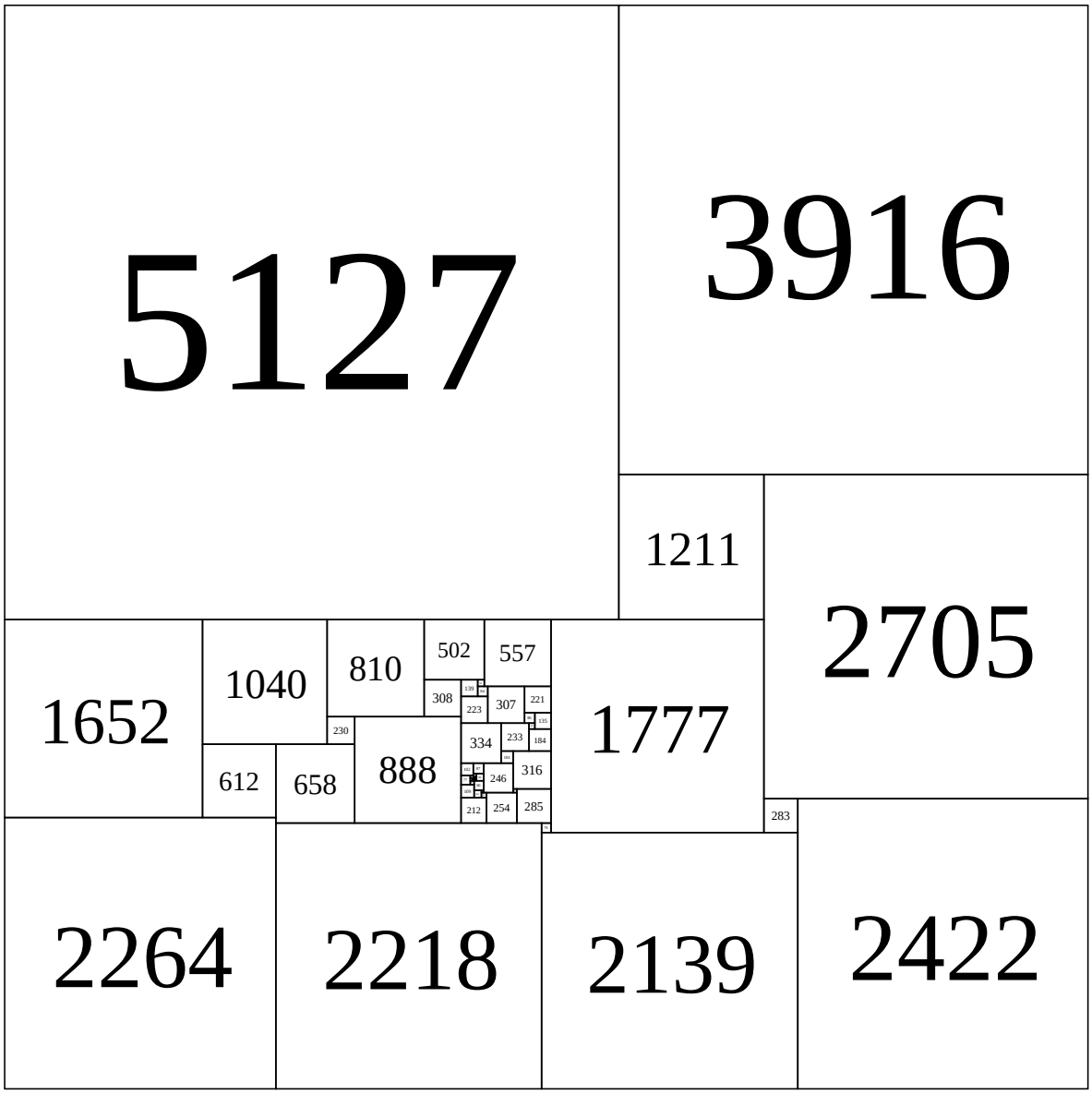
62 9042 B_T 2014



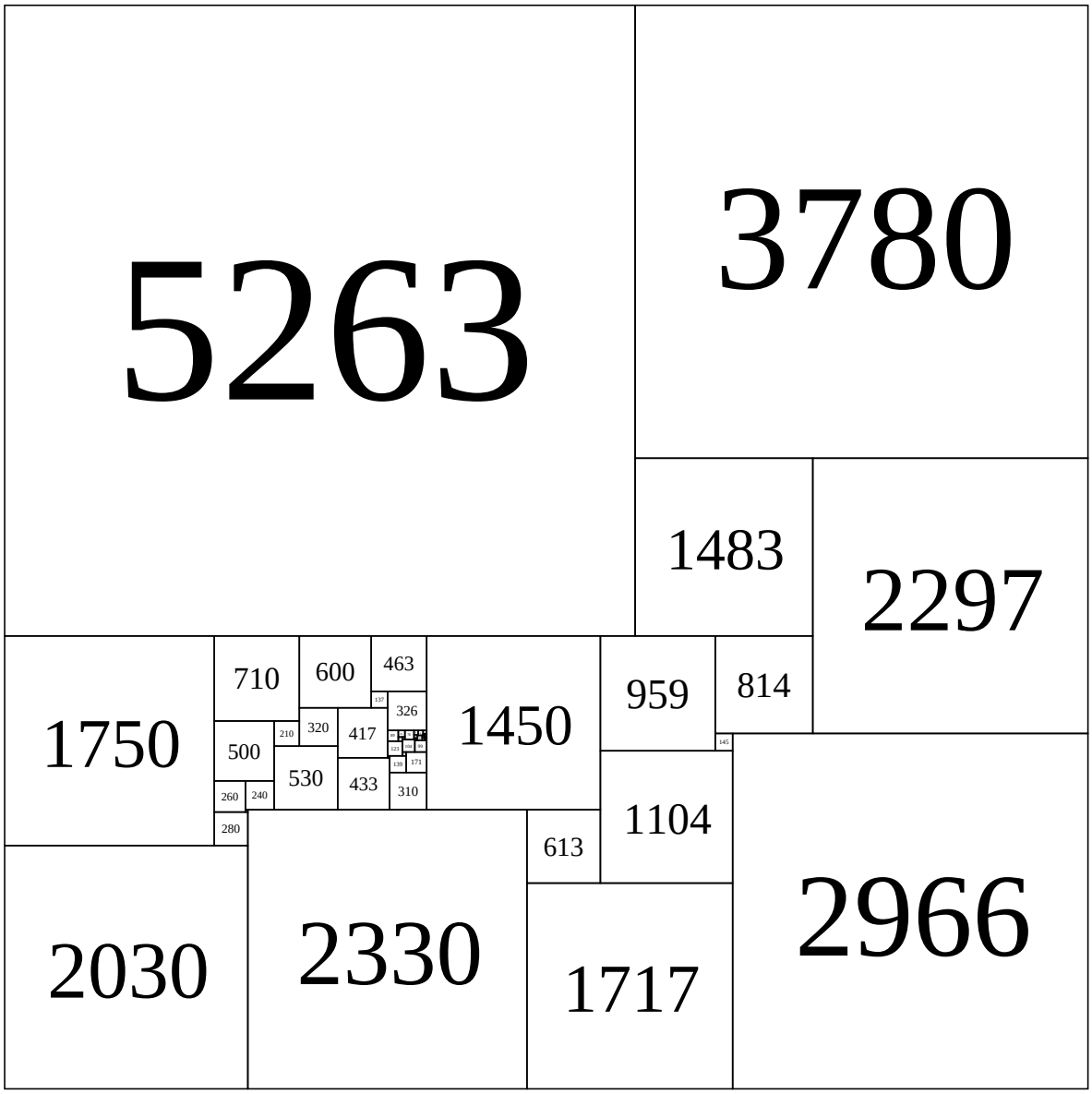
62 9042 B_T 2014



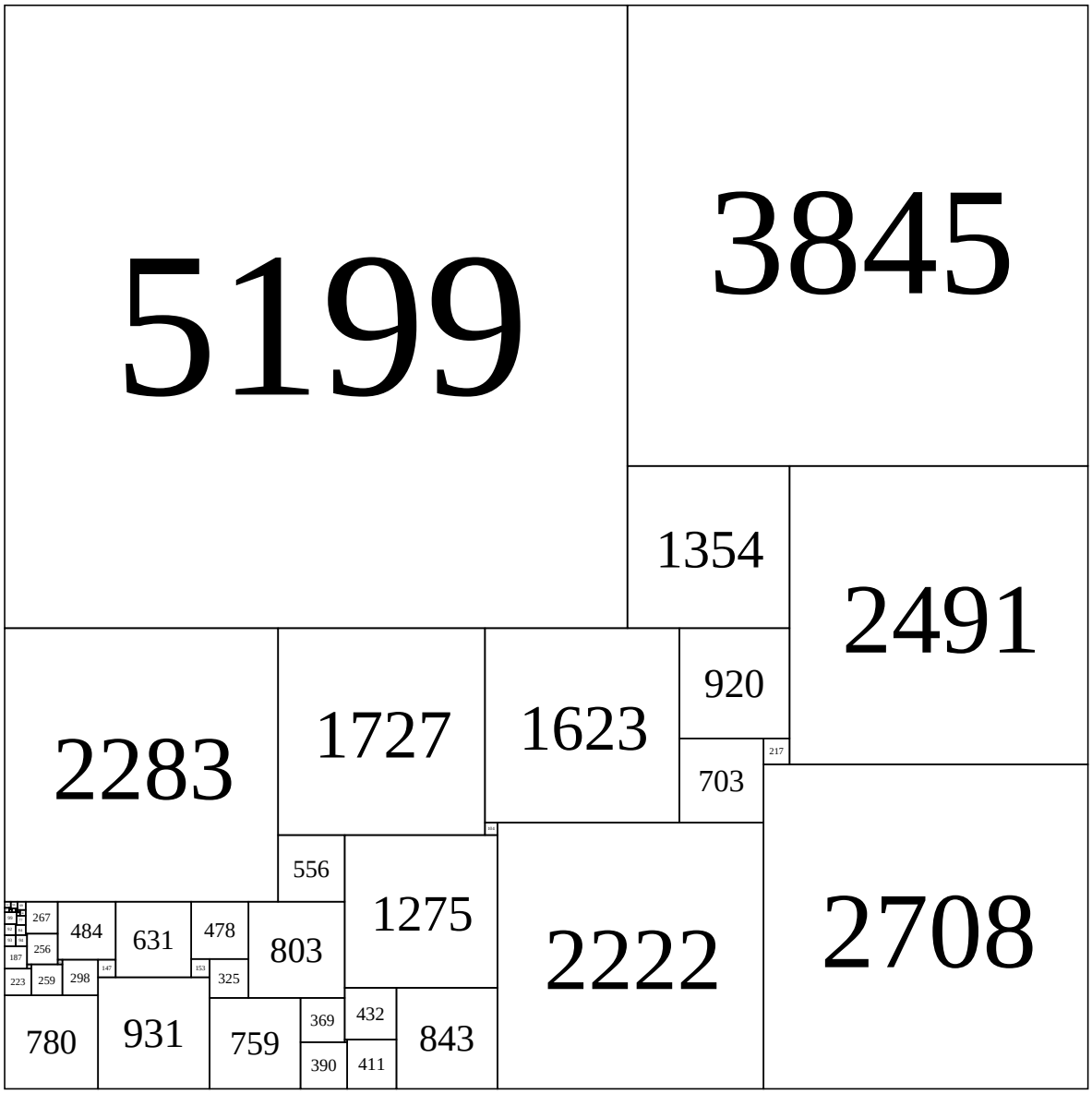
62 9042 BLM 2018 <-- 62 8376 B_T 2014



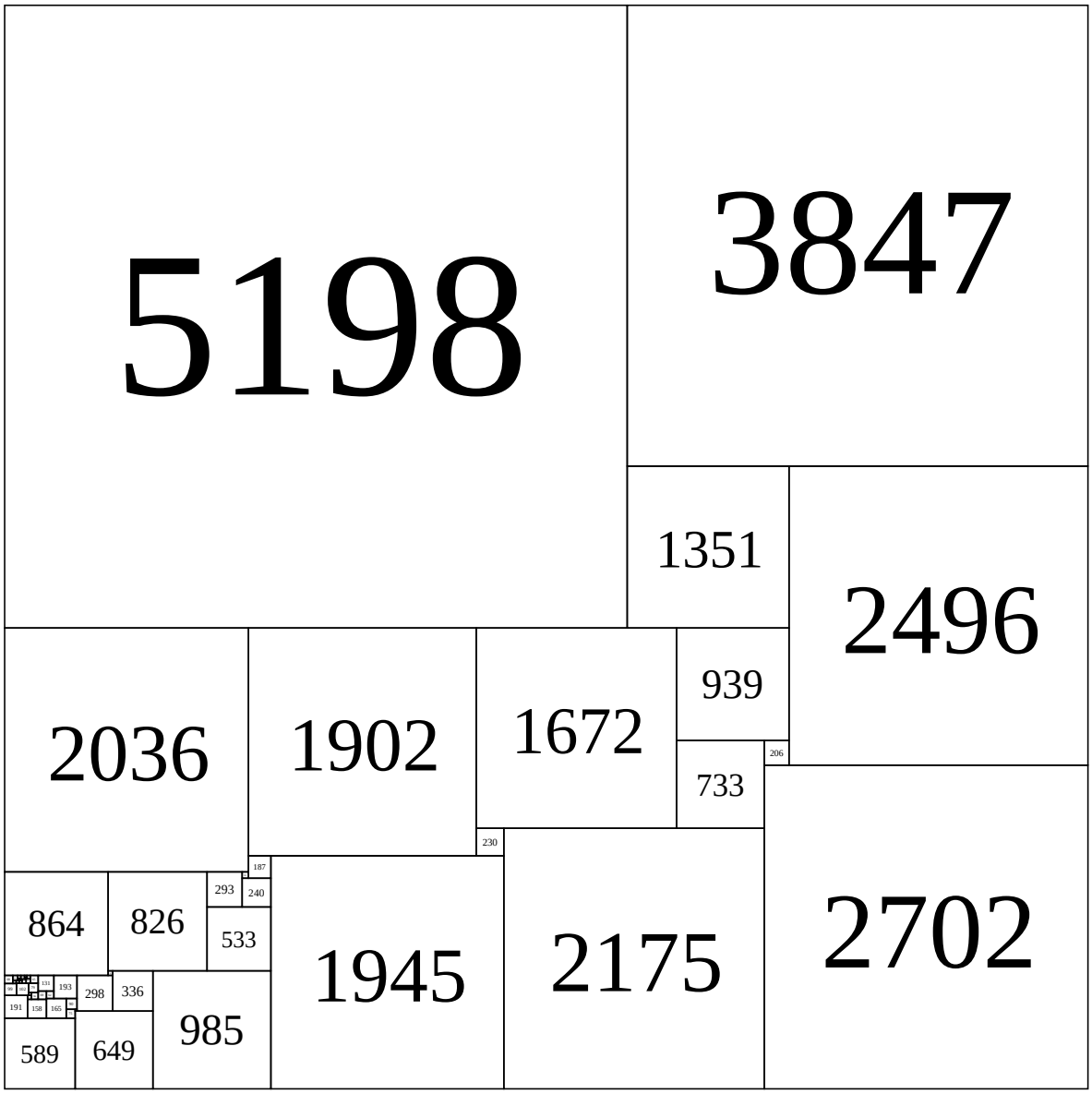
62 9043 B_T 2014



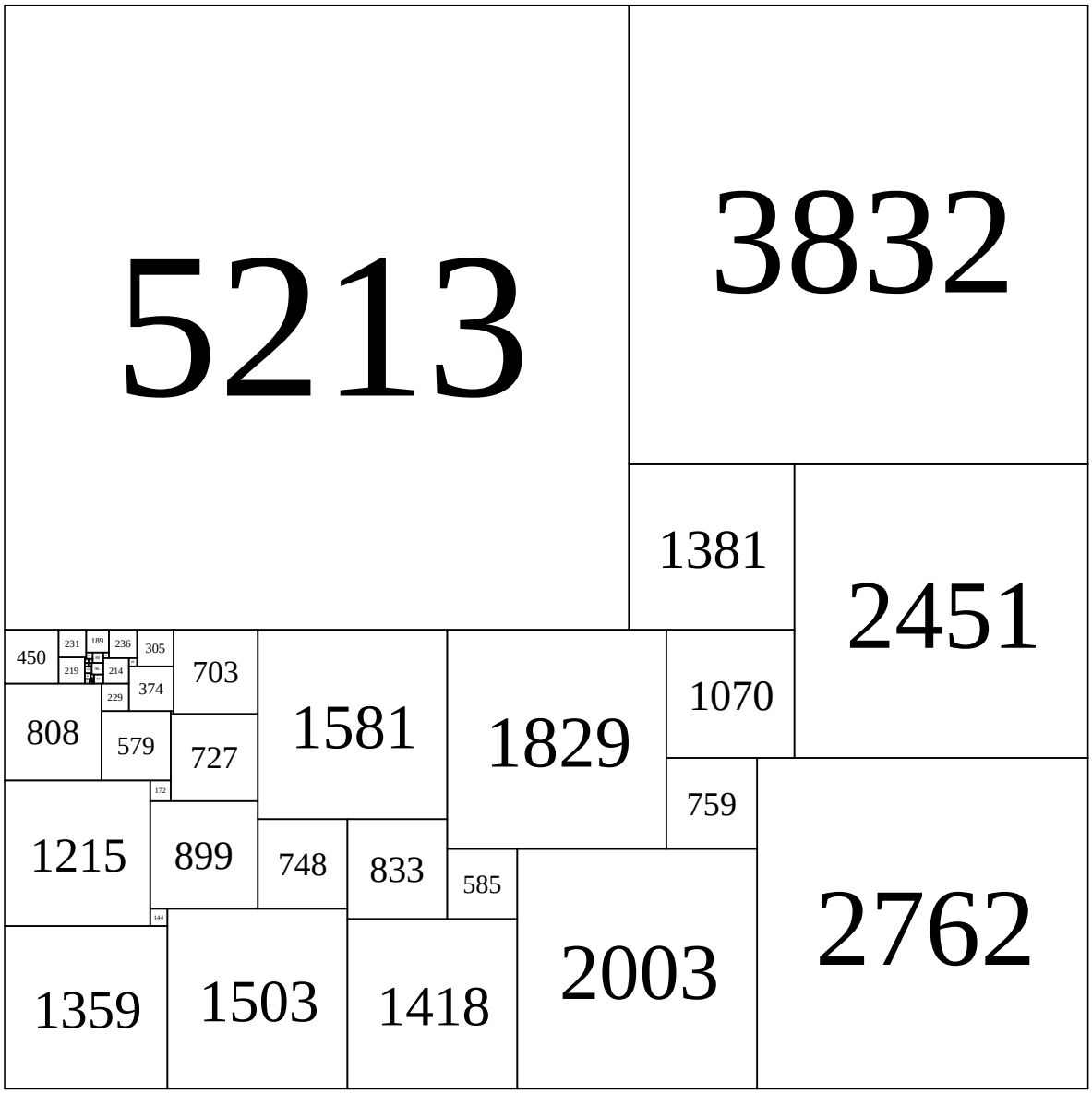
62 9043 B_T 2014



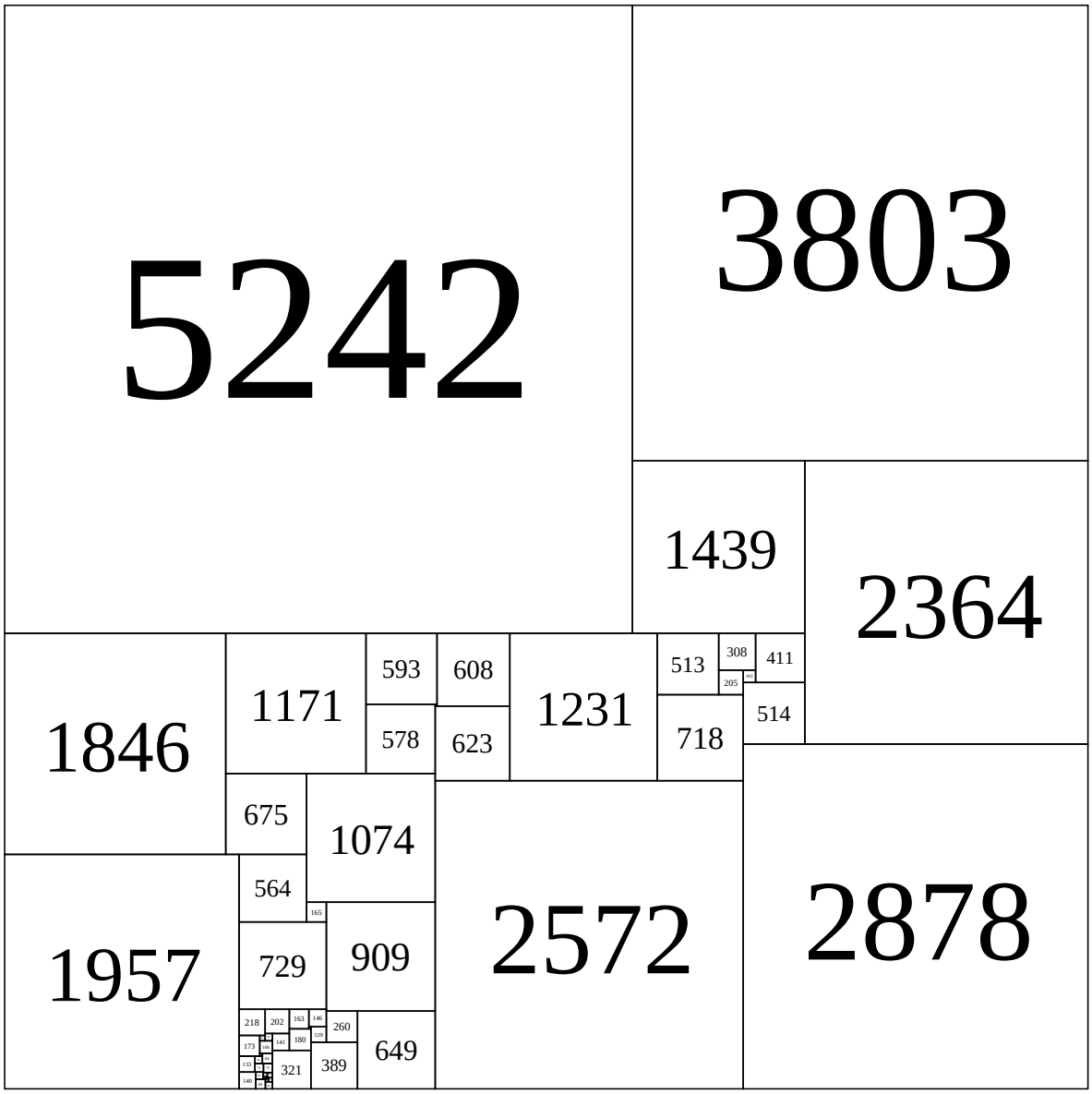
62 9044 B_T 2014



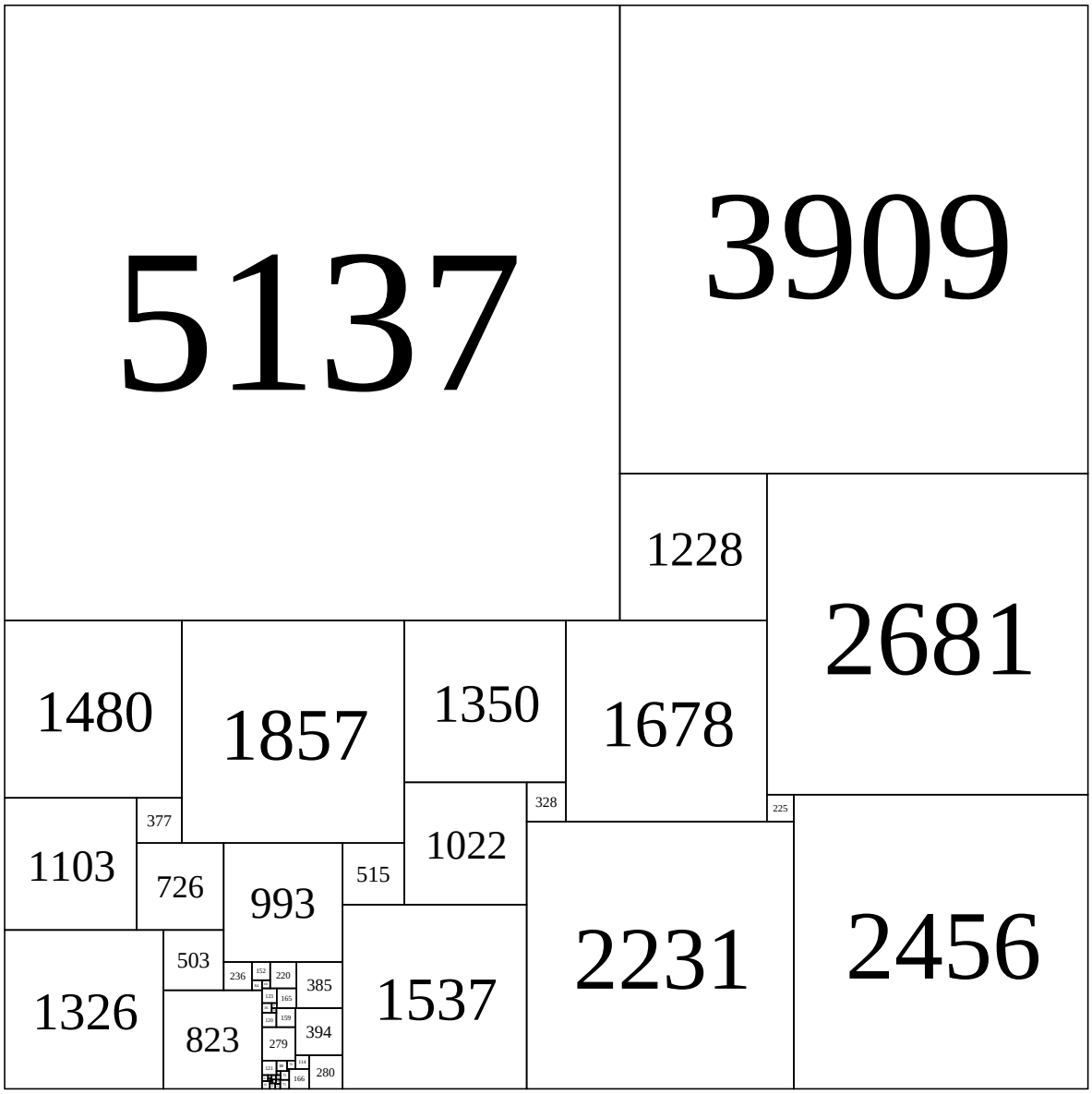
62 9045 B_T 2014



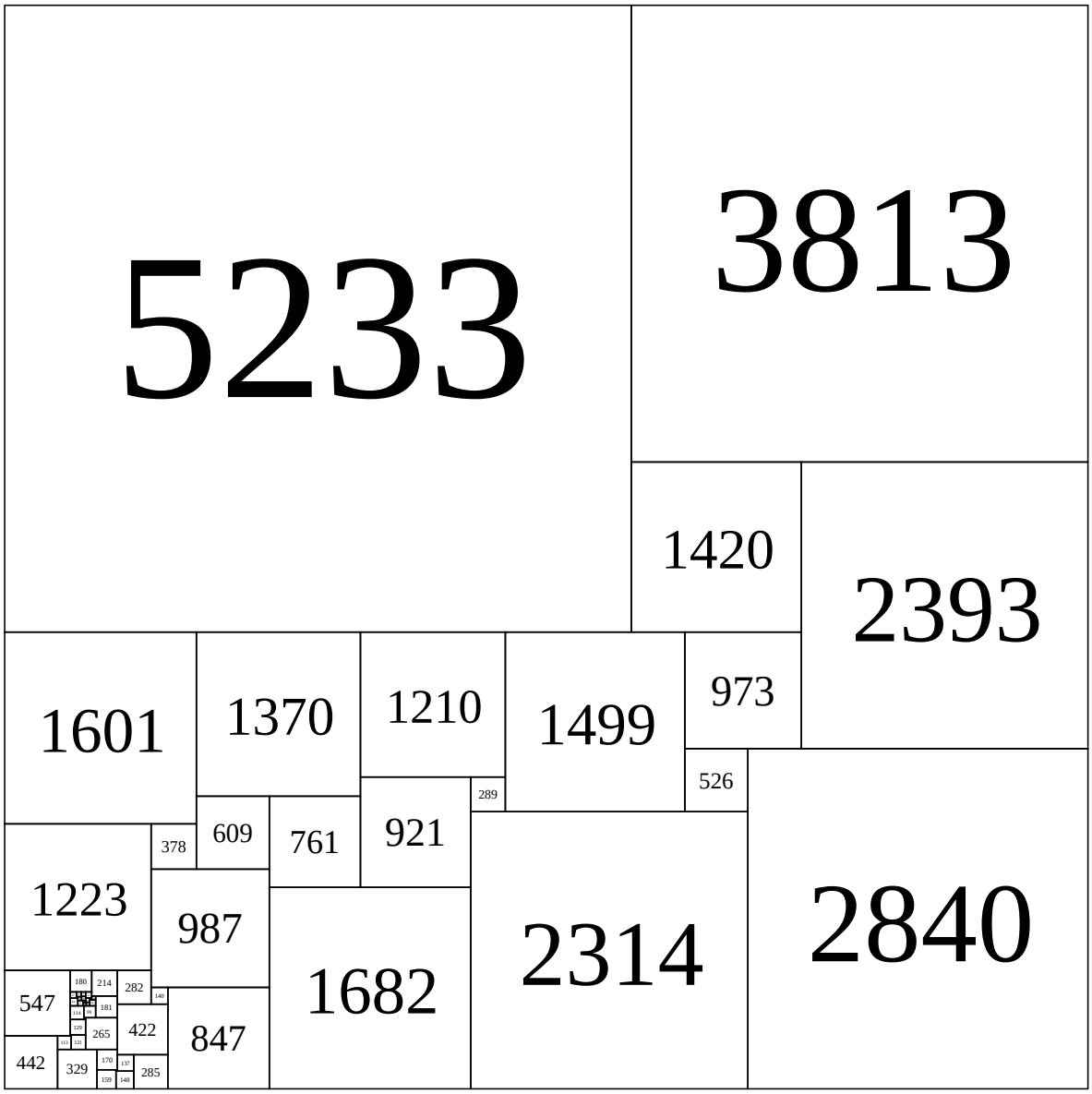
62 9045 B_T 2014



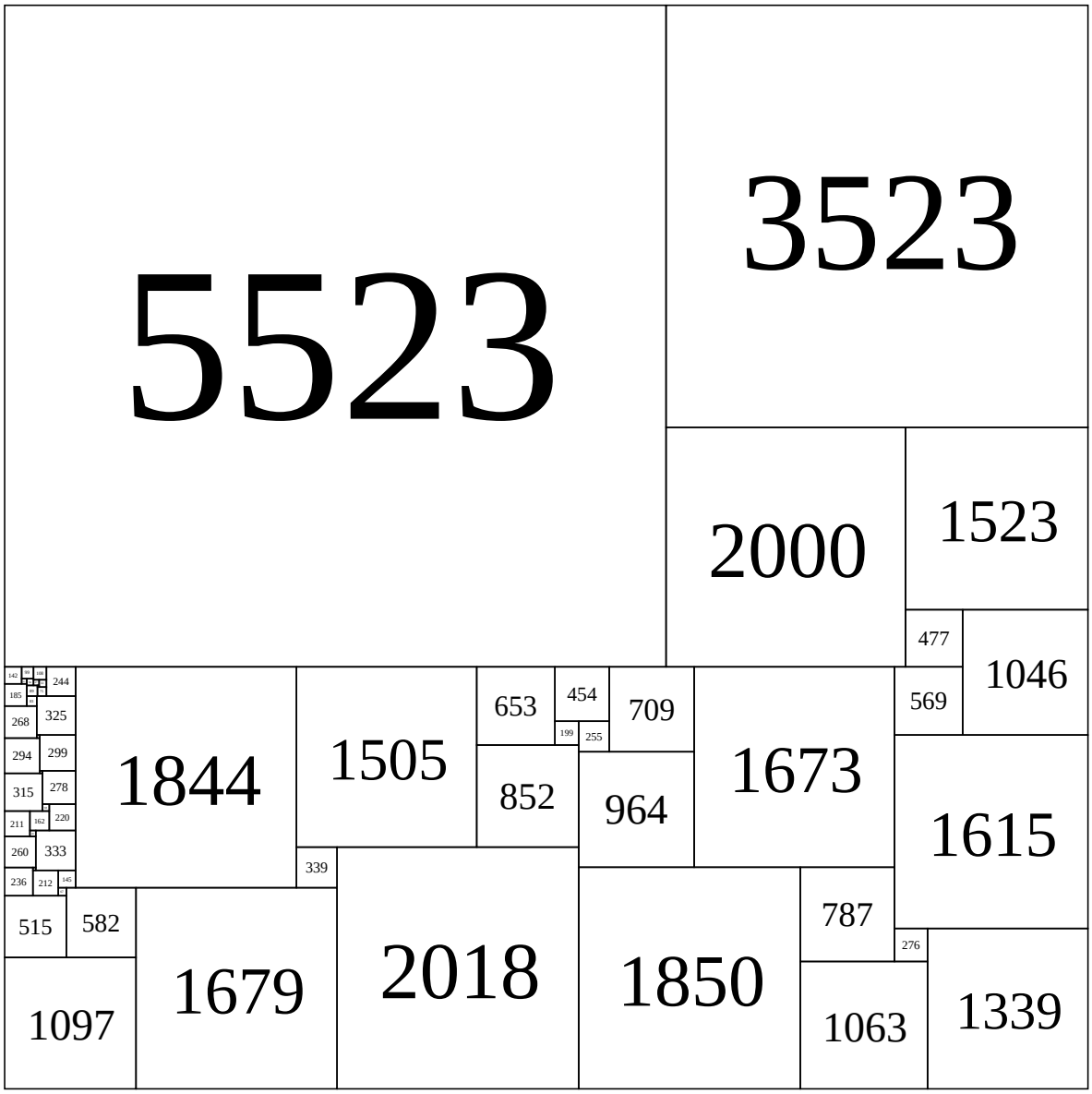
62 9045 B_T 2014



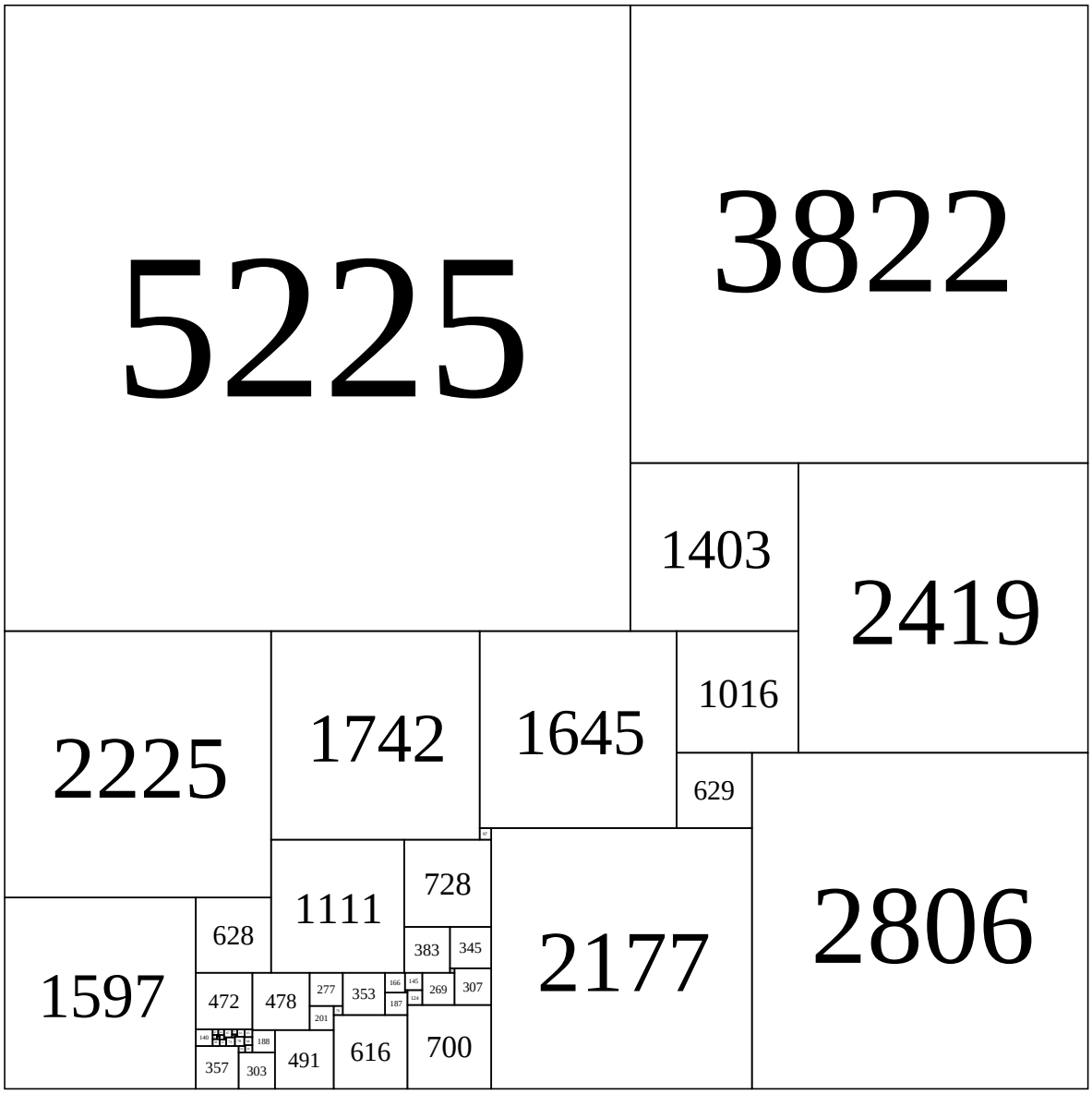
62 9046 B_T 2014



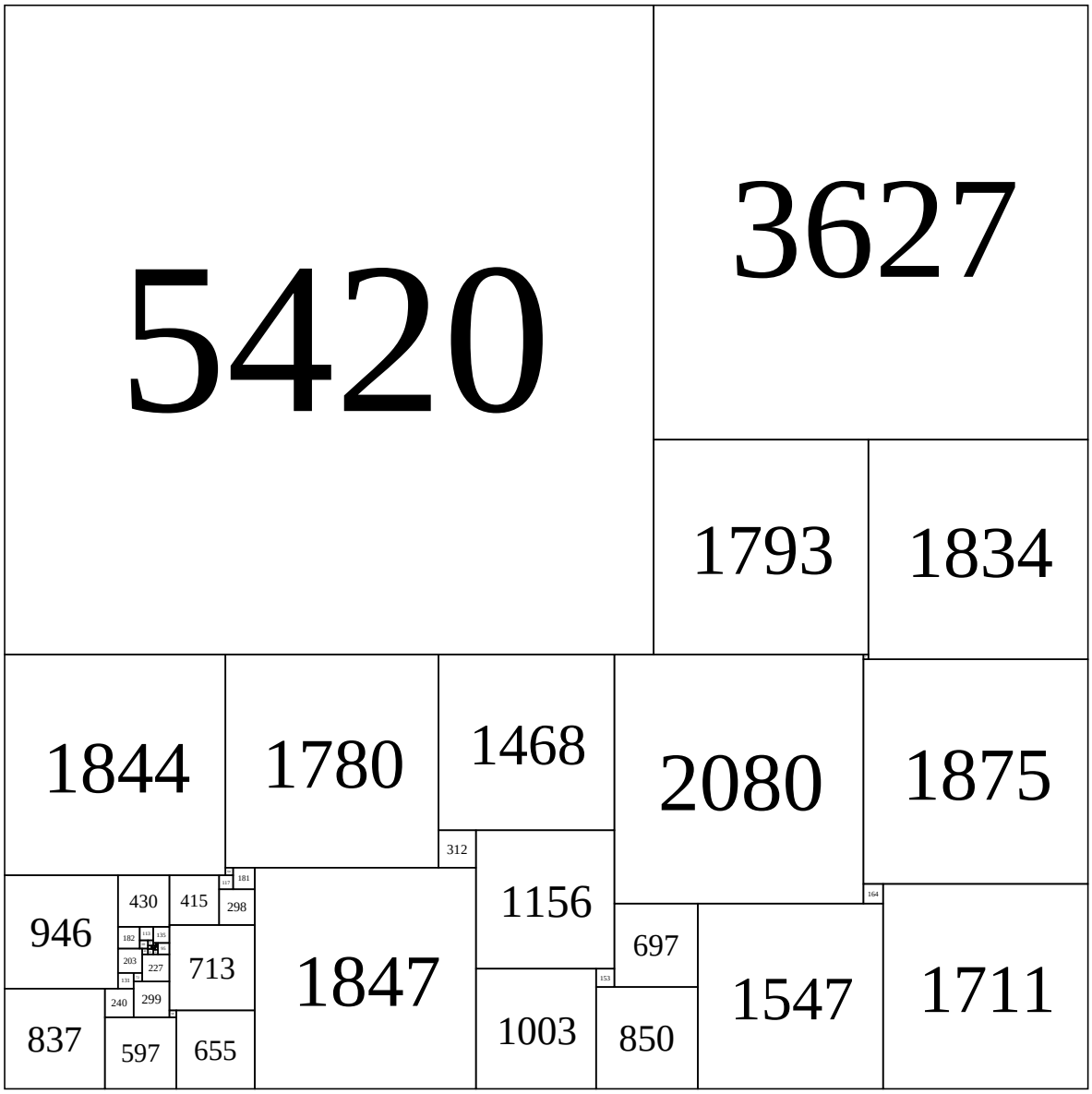
62 9046 B_T 2014



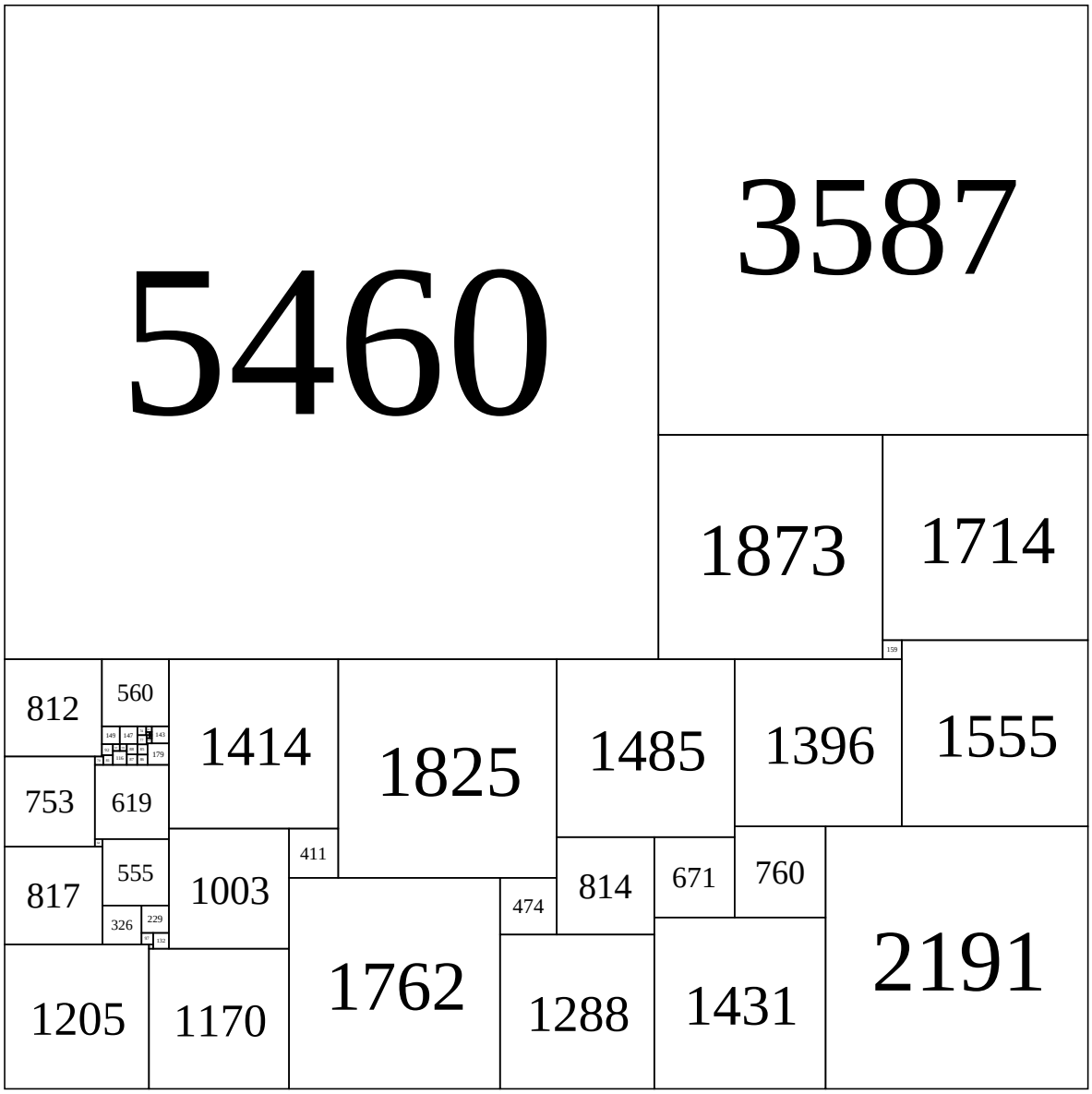
62 9046 B_T 2014



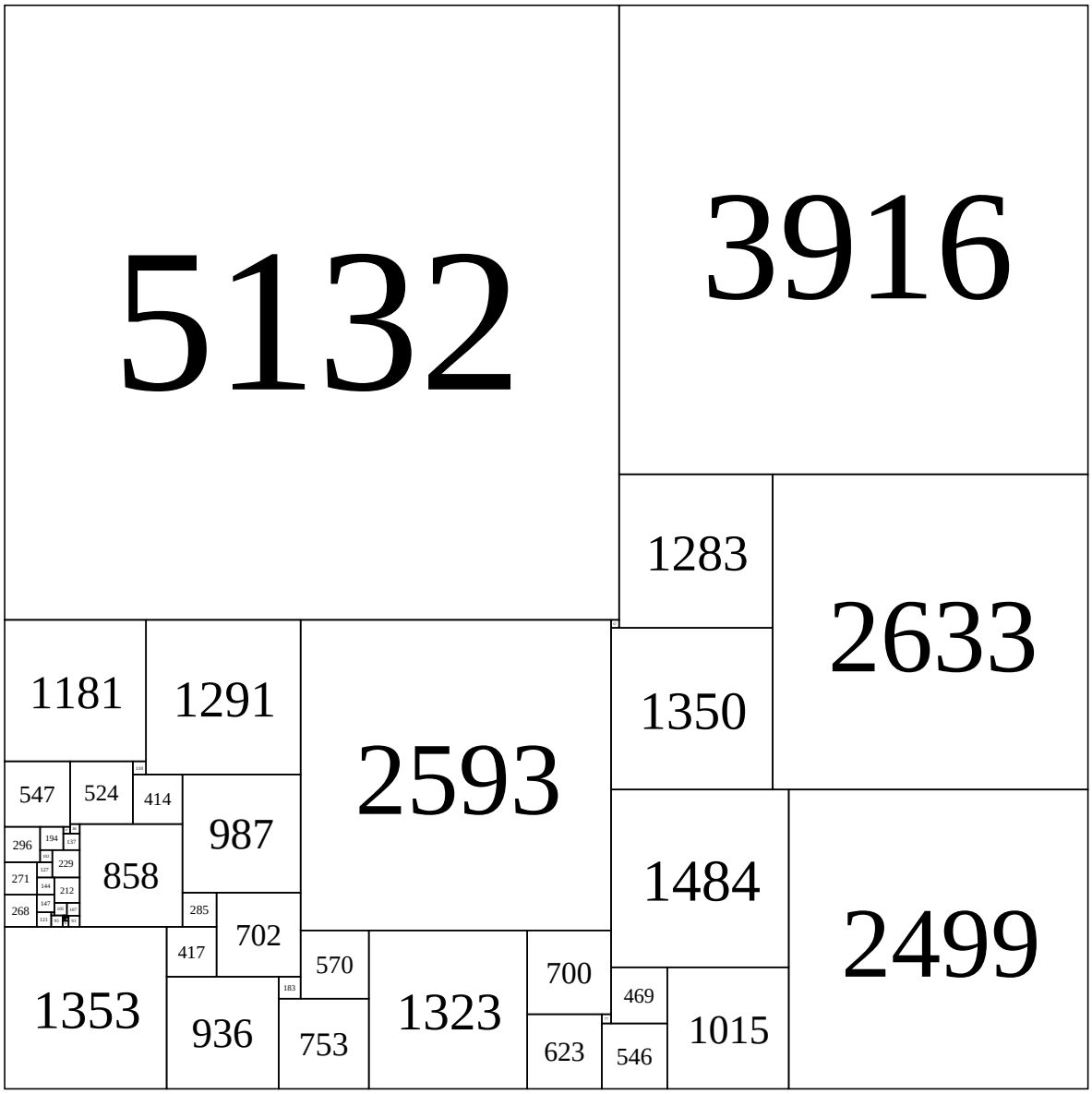
62 9047 B_T 2014



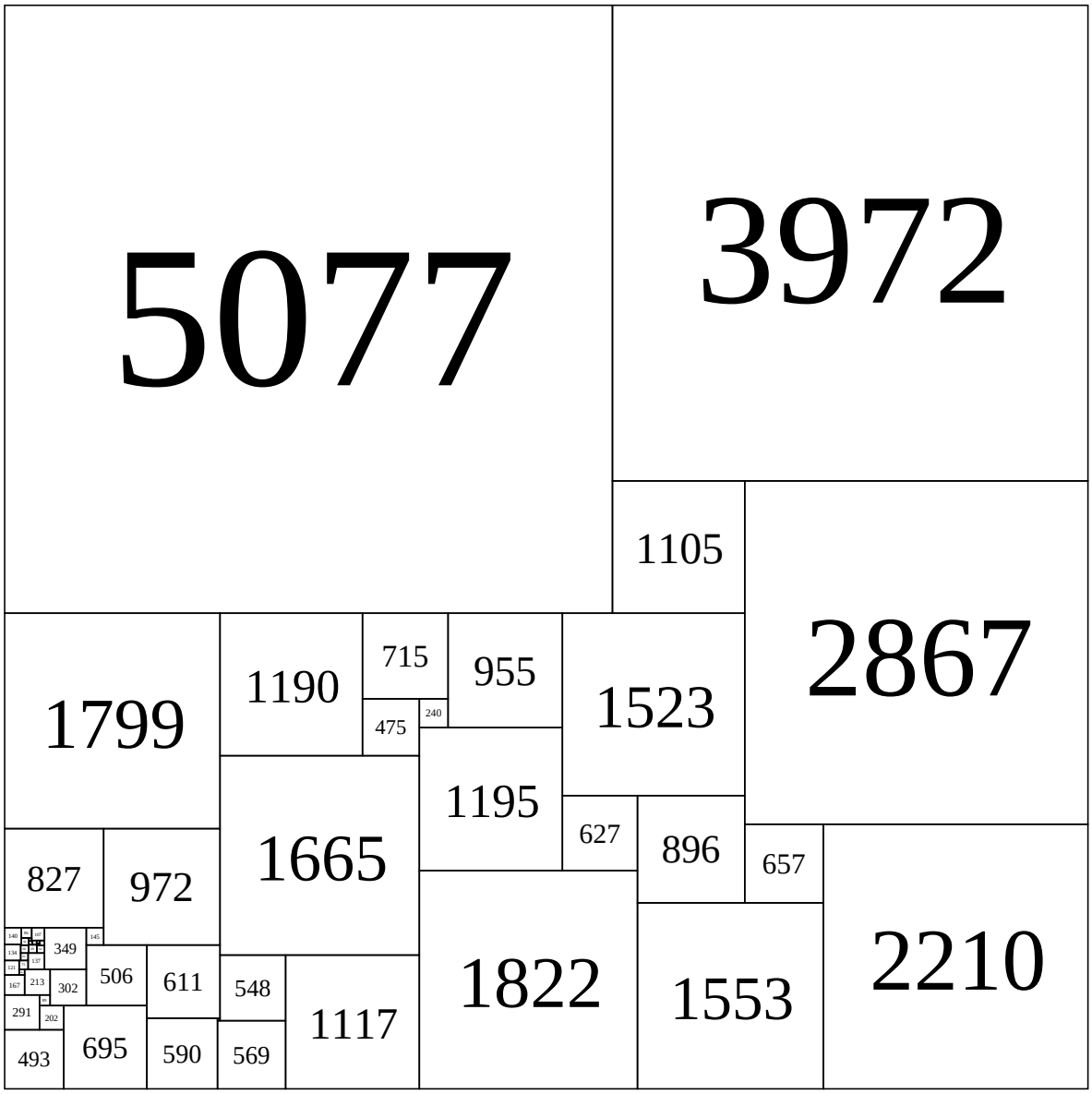
62 9047 B_T 2014



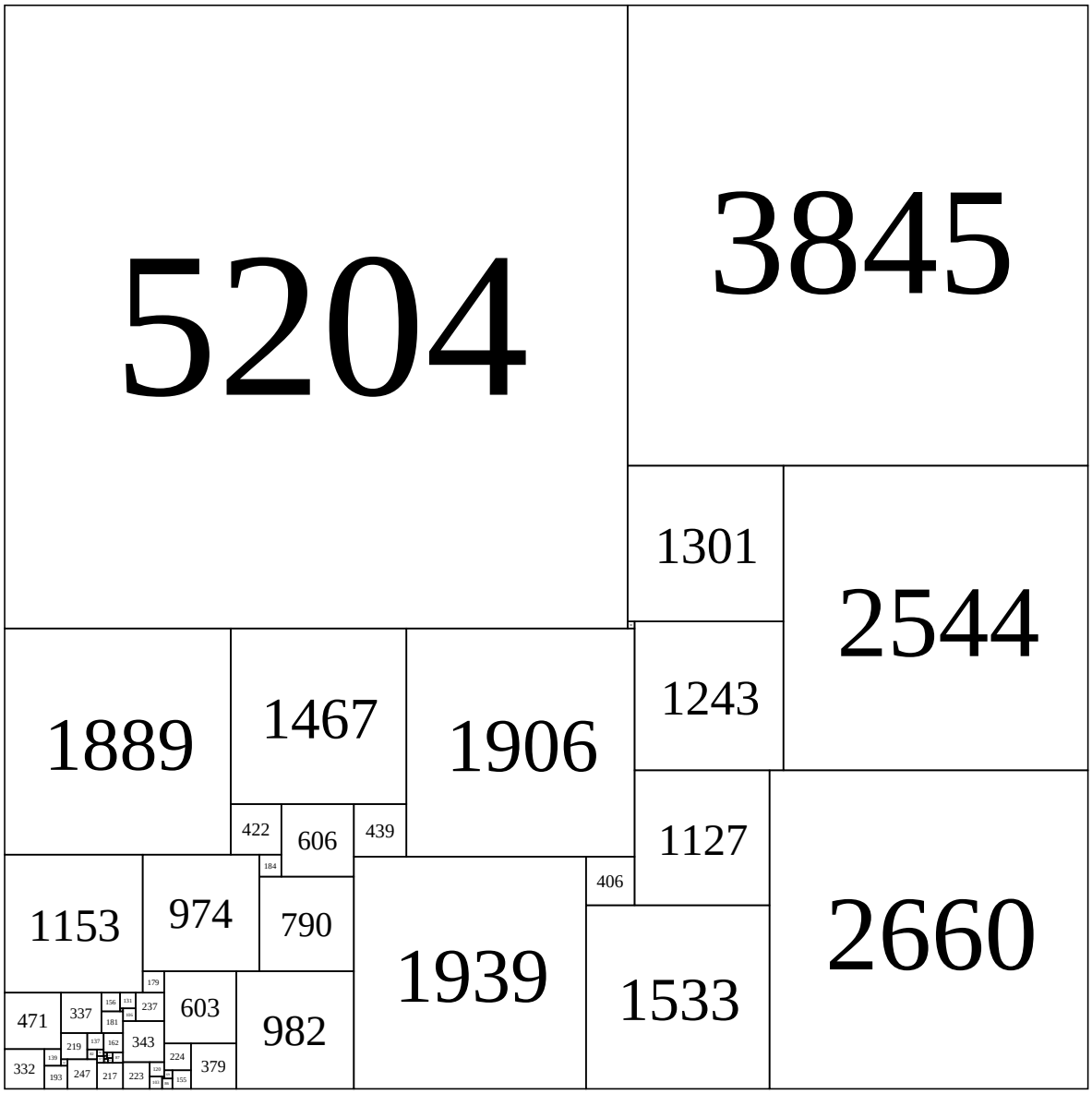
62 9047 B_T 2014



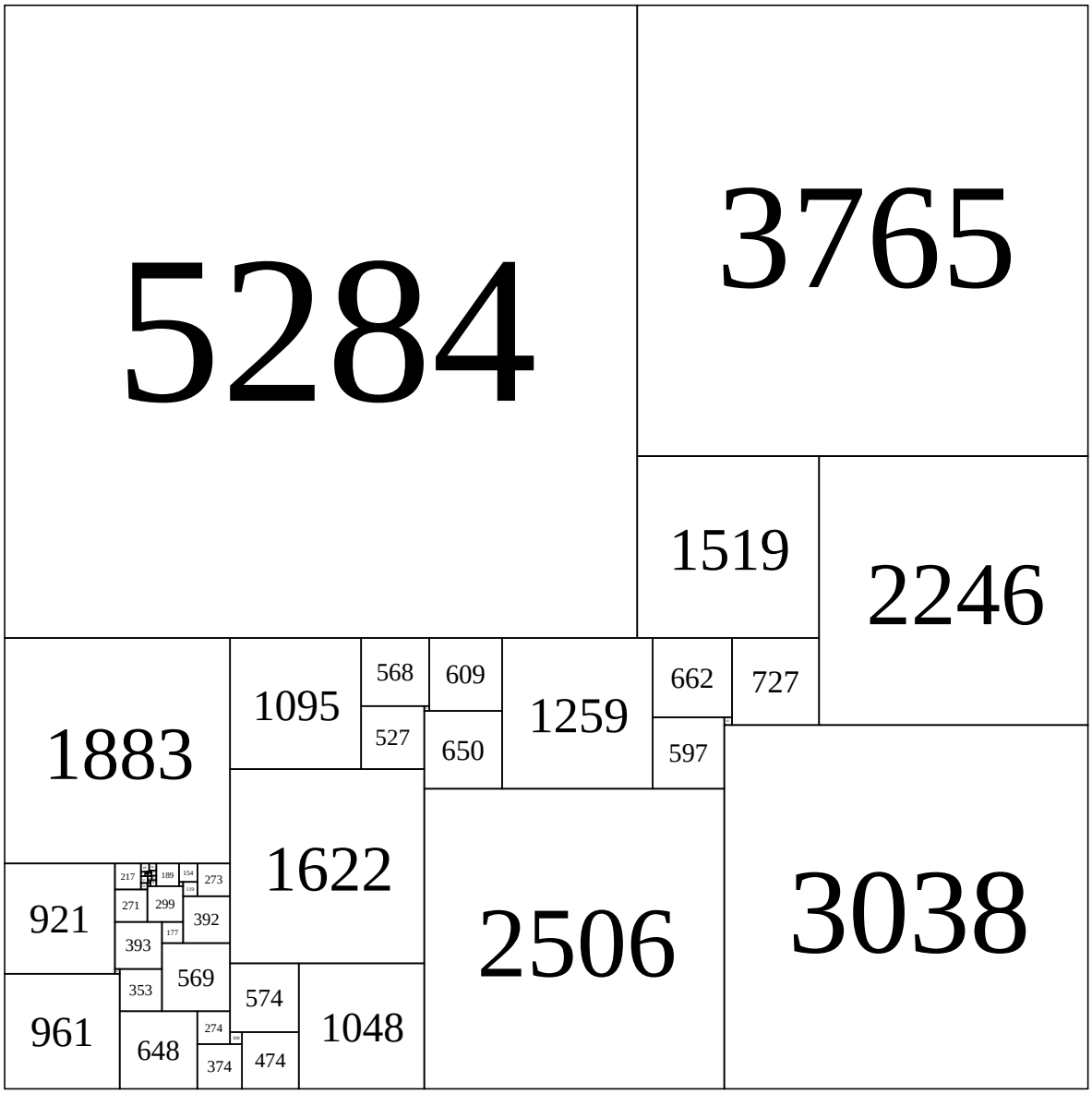
62 9048 BLM 2018



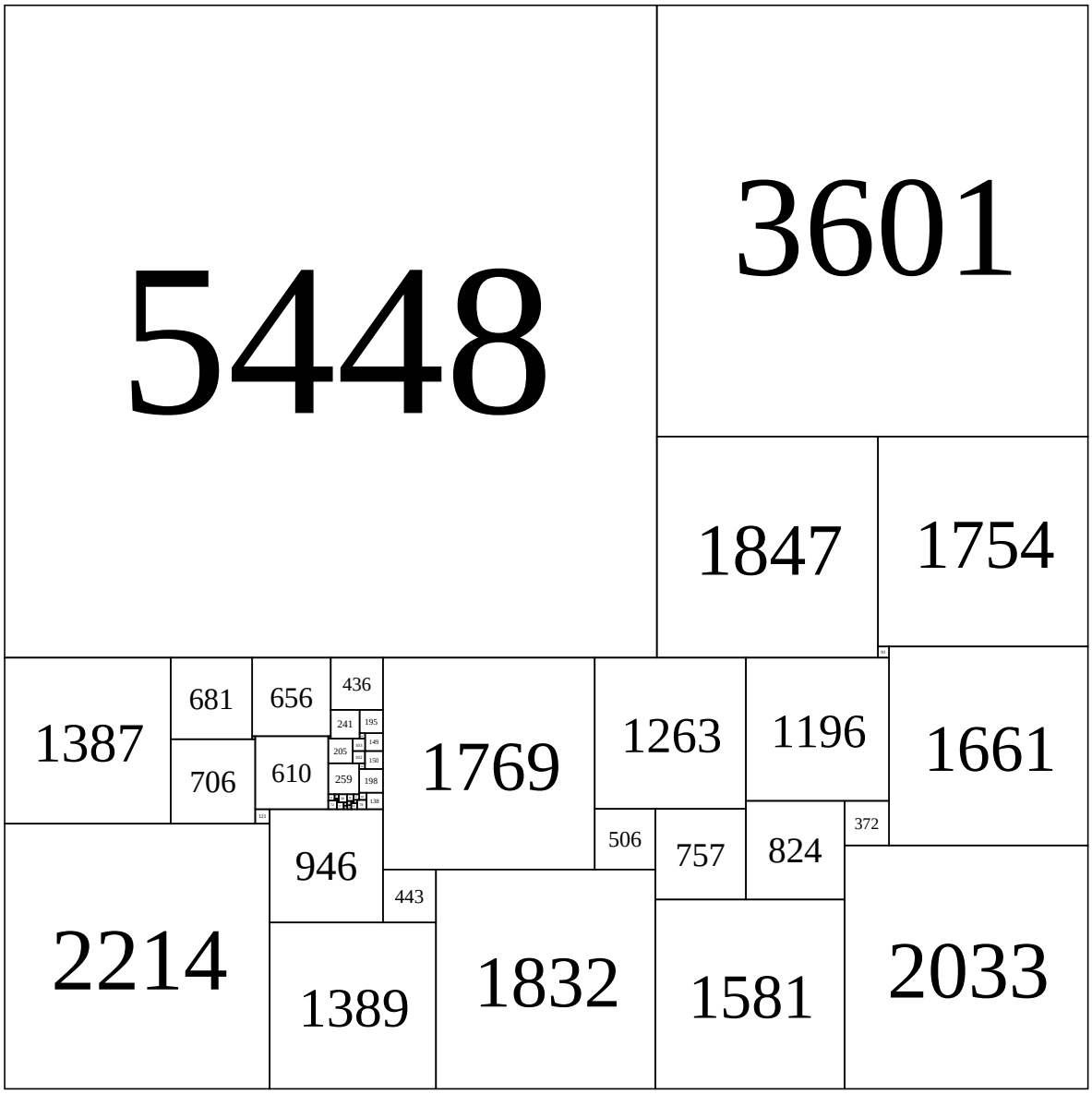
62 9049 B_T 2014



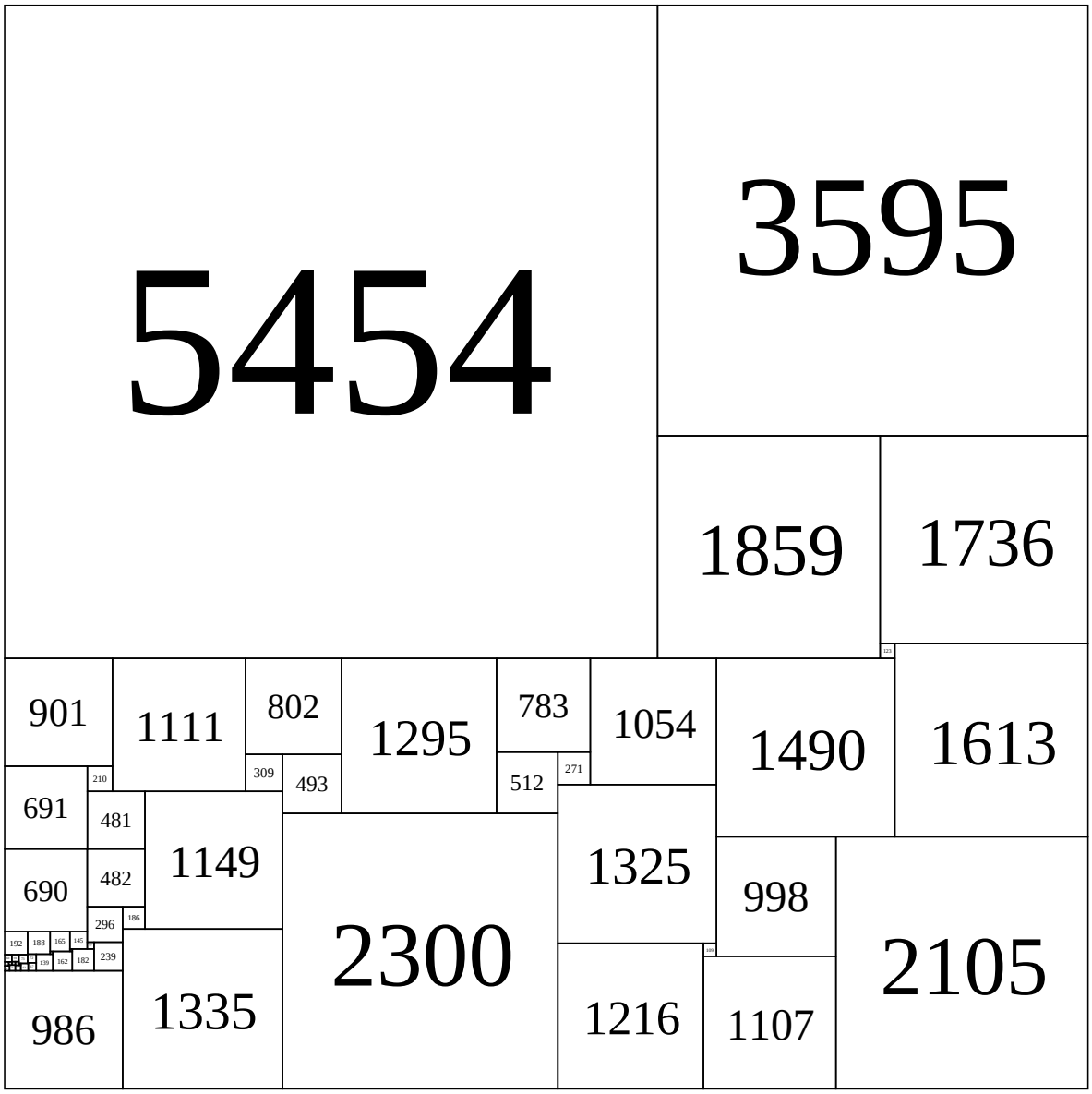
62 9049 BLM 2018 <-- 62 8991 B_T 2014



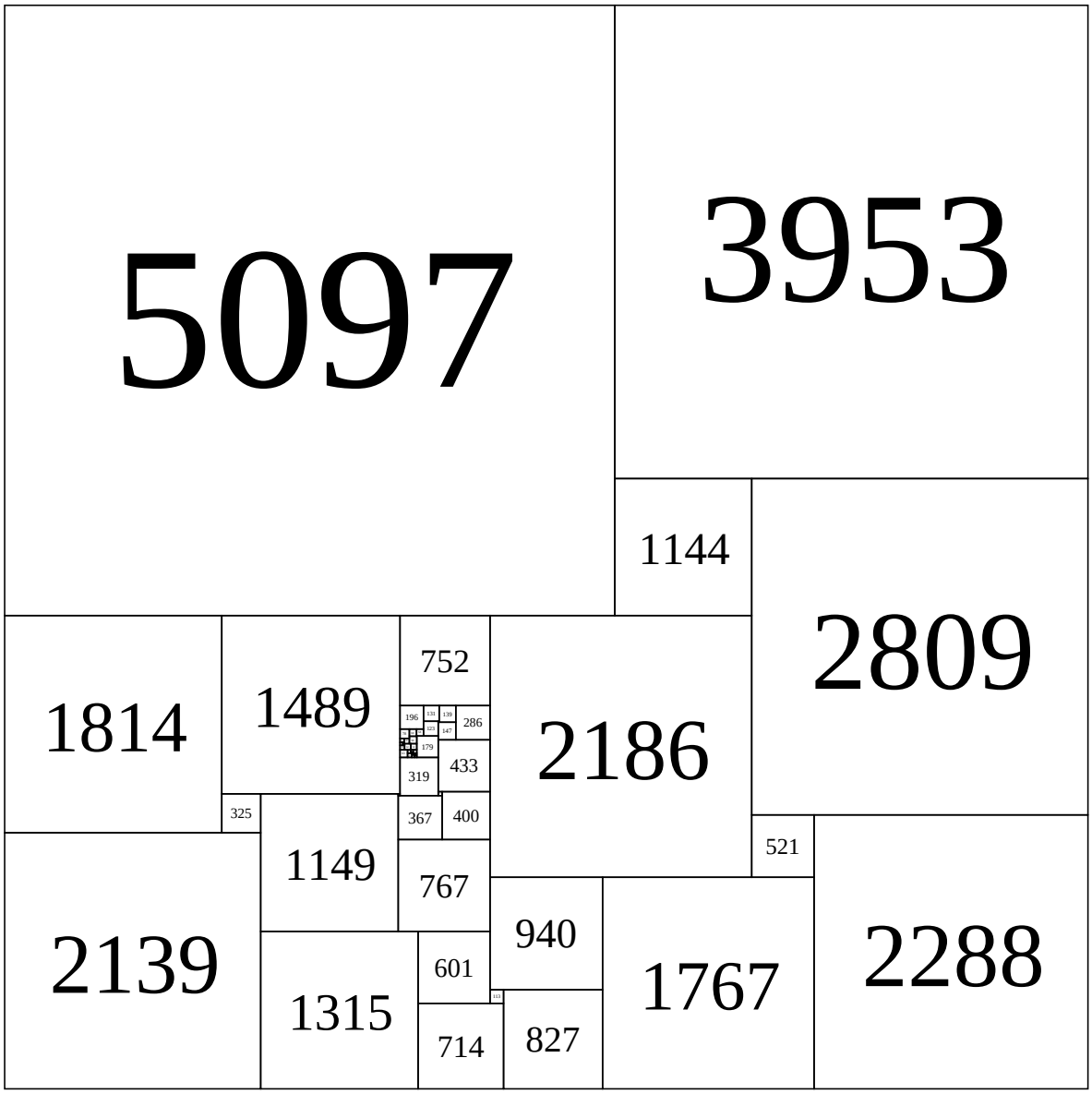
62 9049 B_T 2014



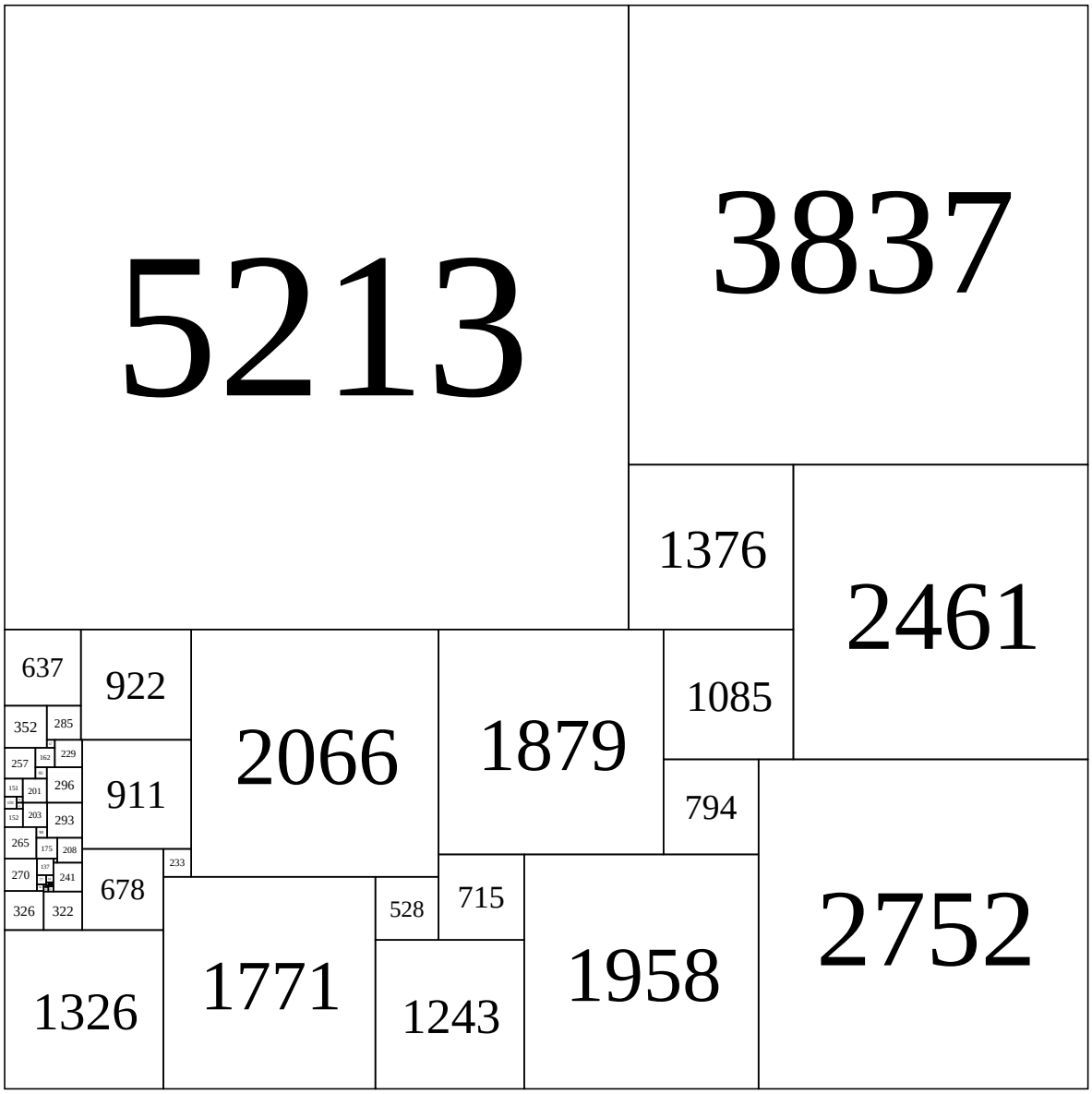
62 9049 B_T 2014



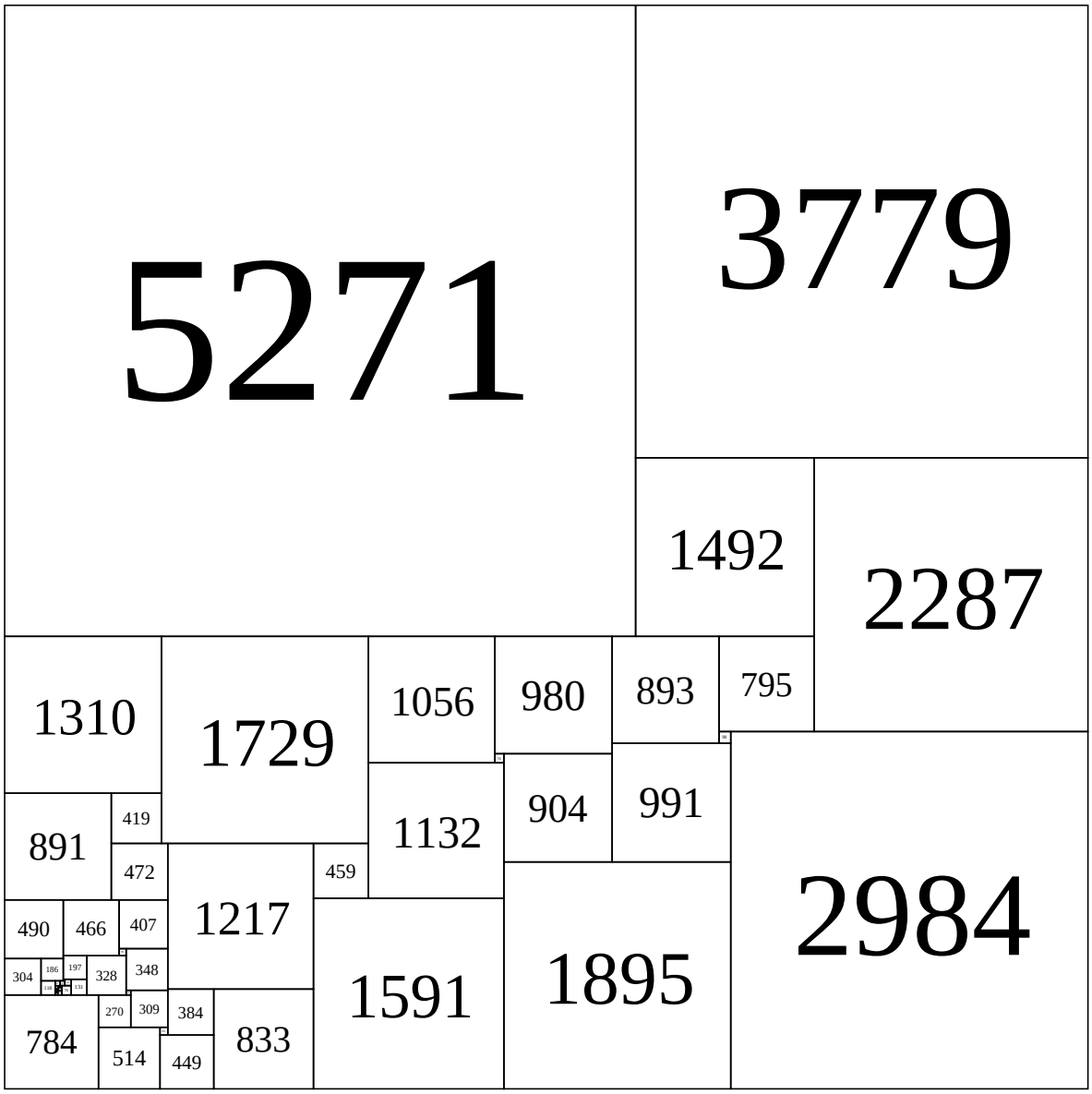
62 9049 B_T 2014



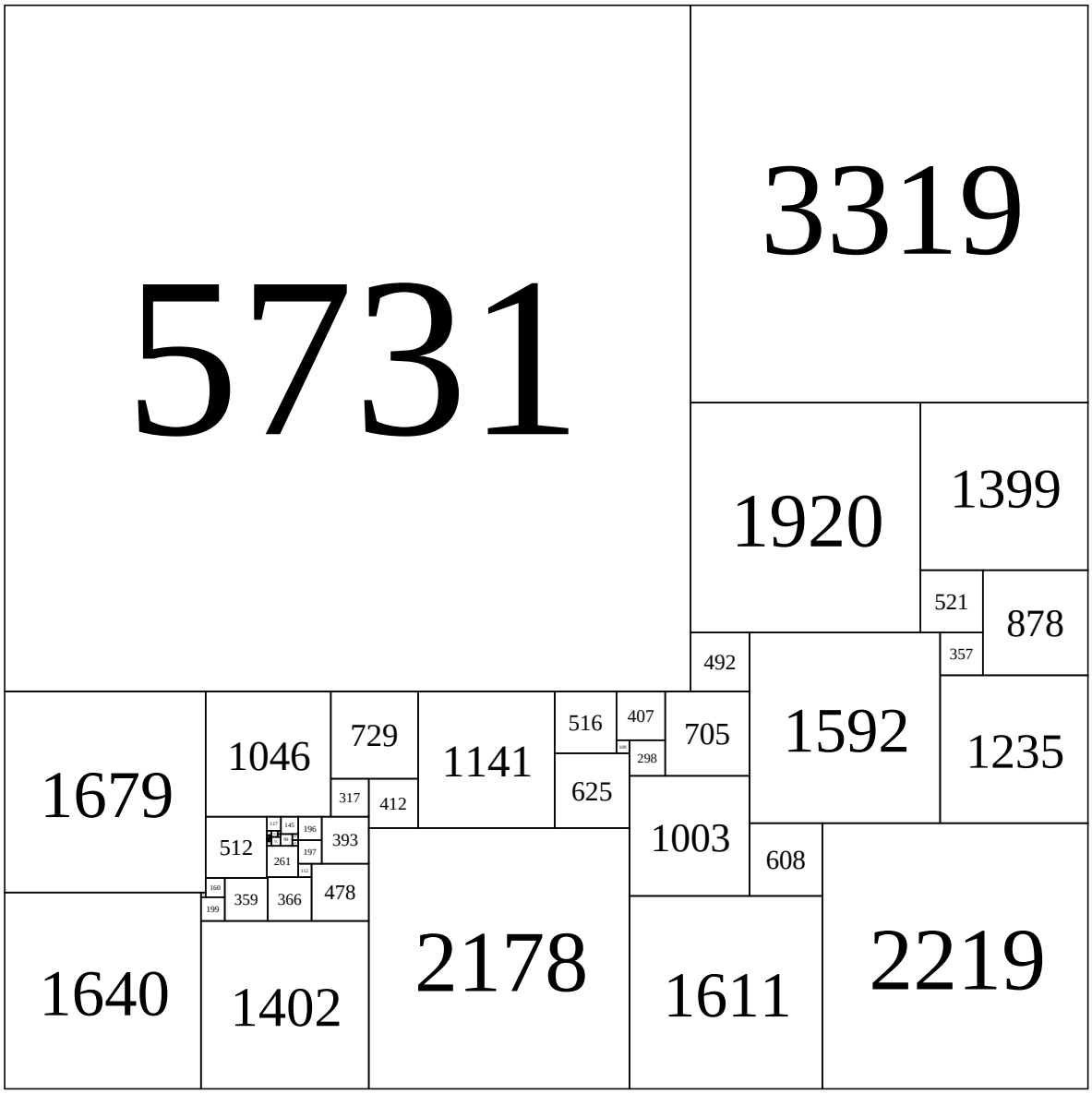
62 9050 B_T 2014



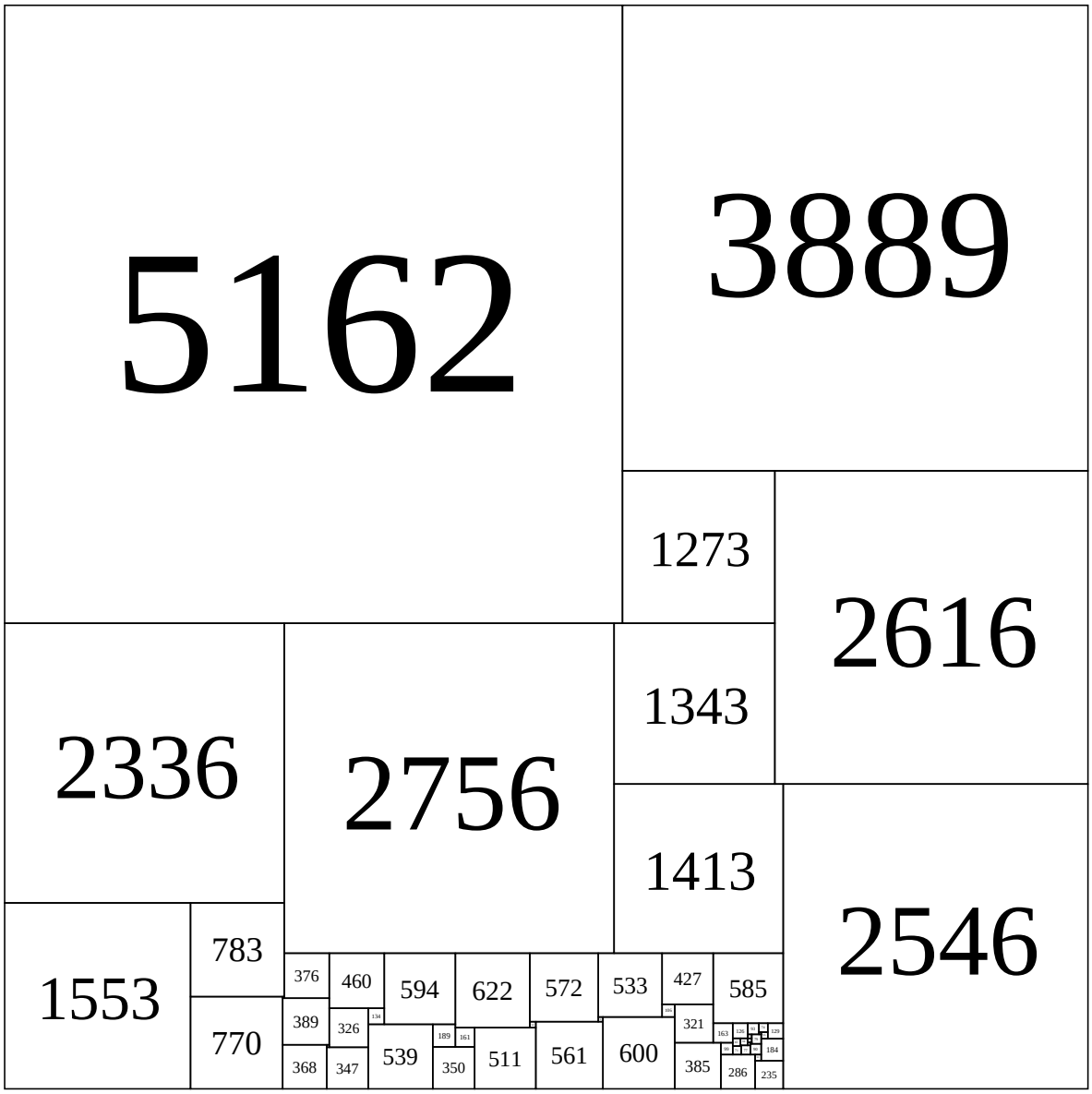
62 9050 B_T 2014



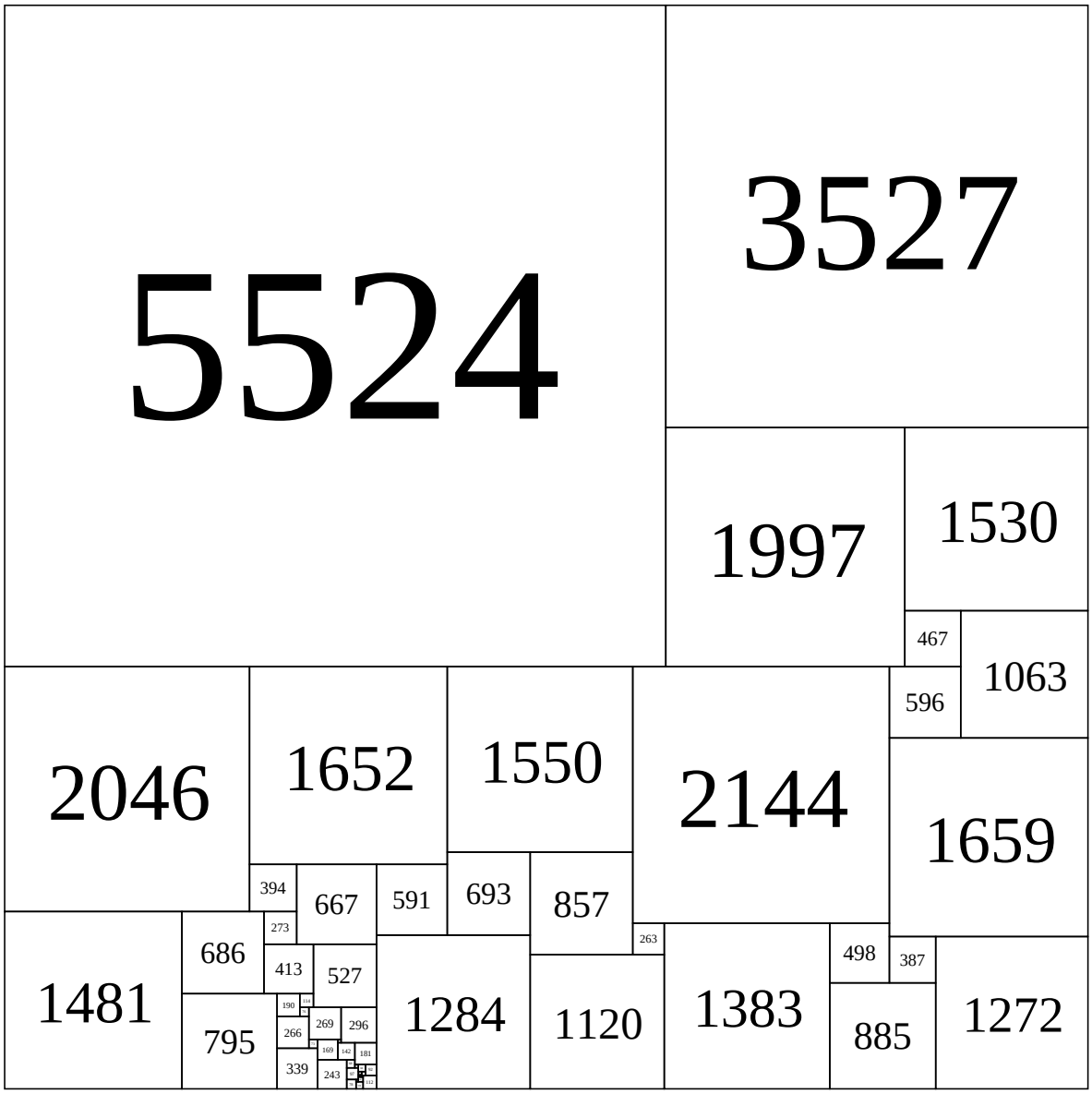
62 9050 B_T 2014



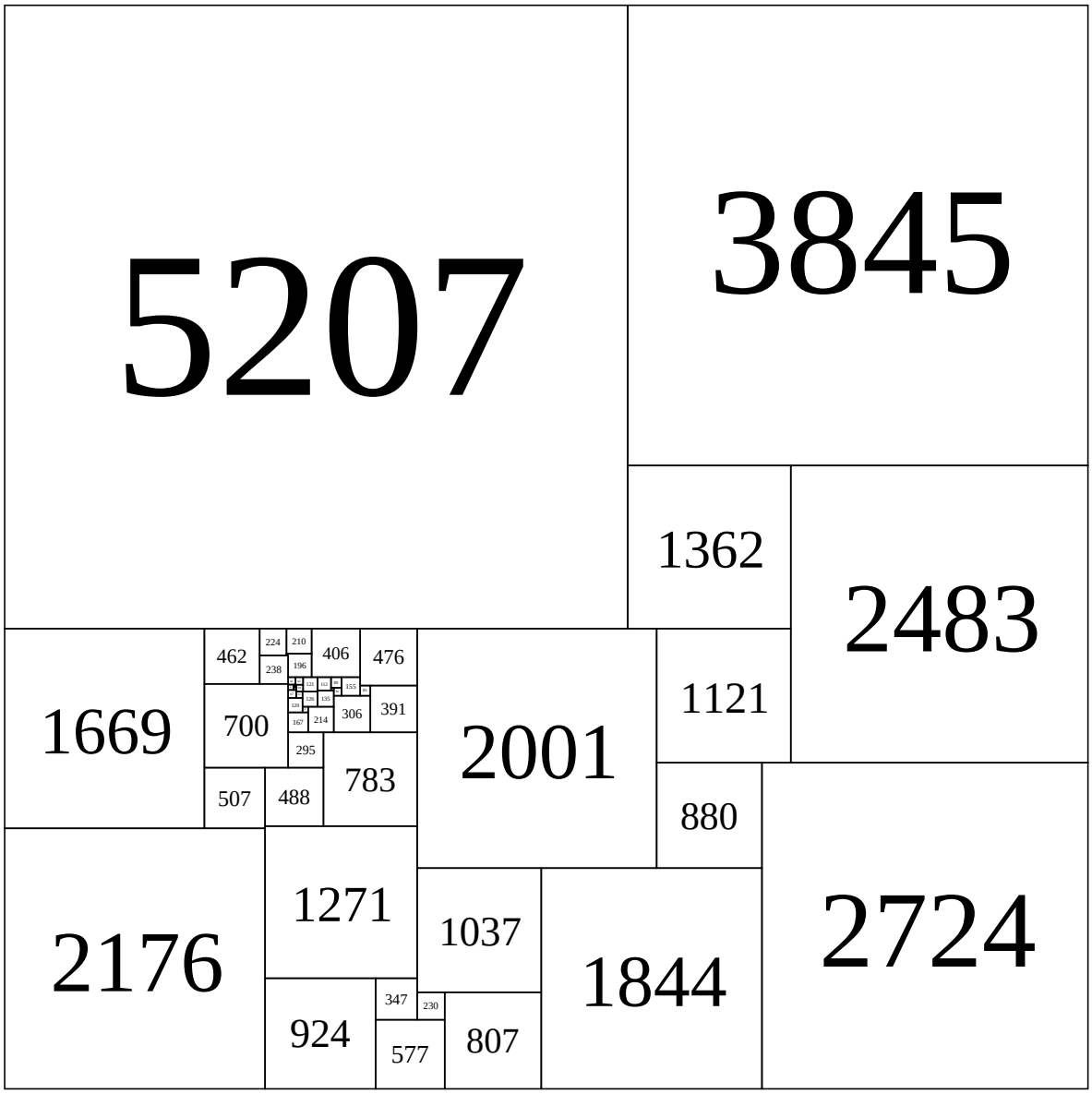
62 9050 BLM 2018 <-- 62 8558 B_T 2014



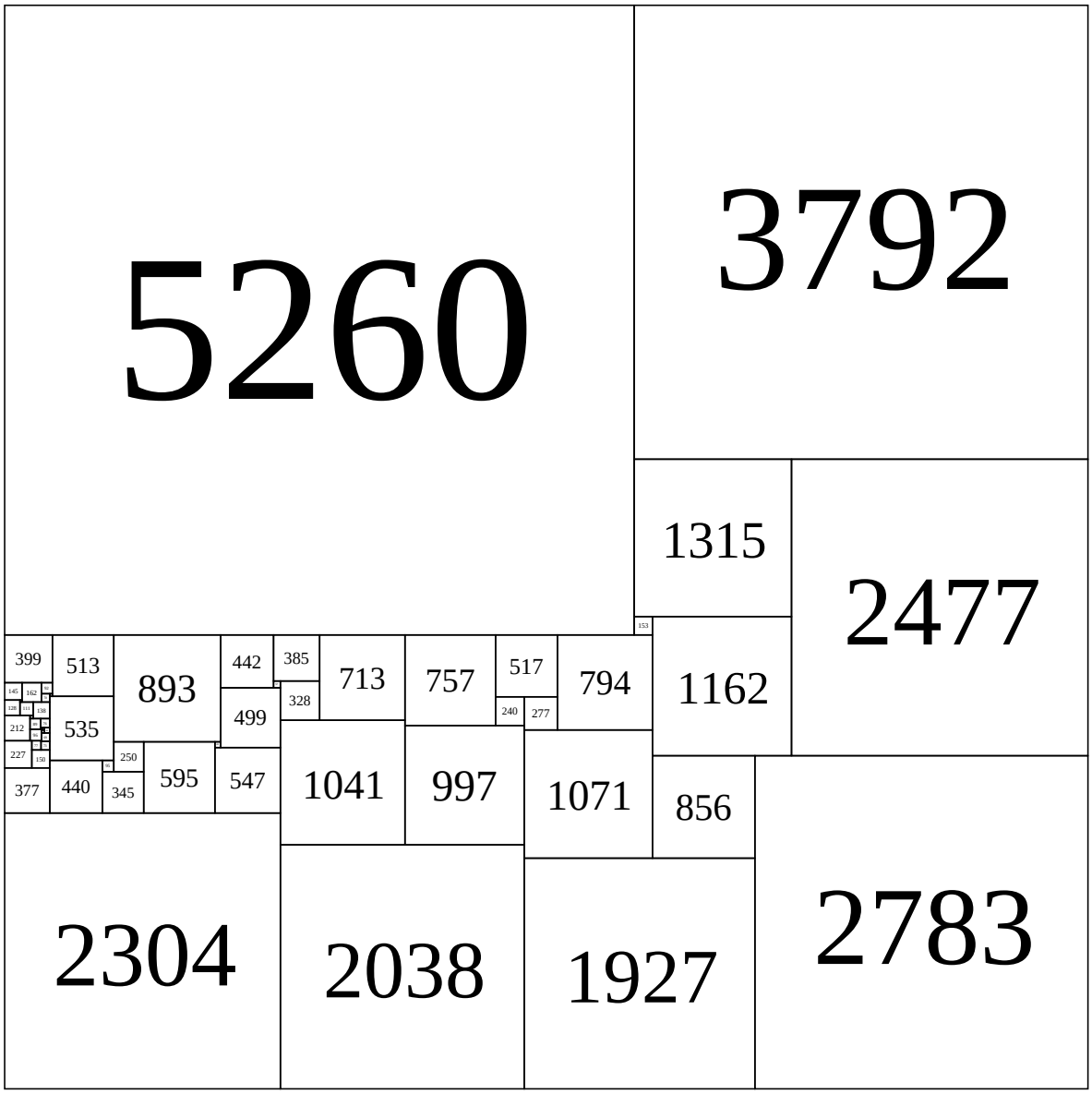
62 9051 B_T 2014



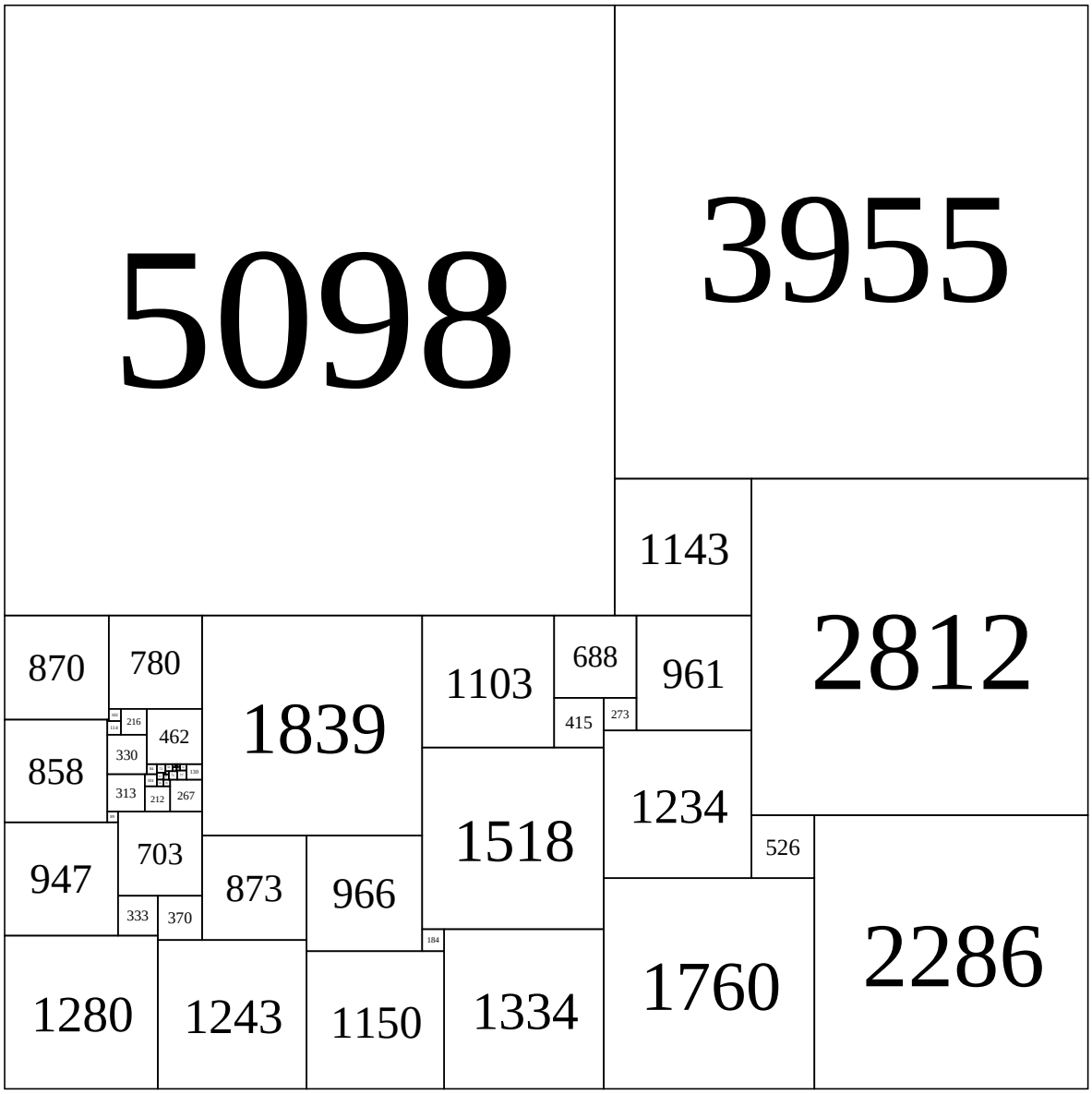
62 9051 B_T 2014



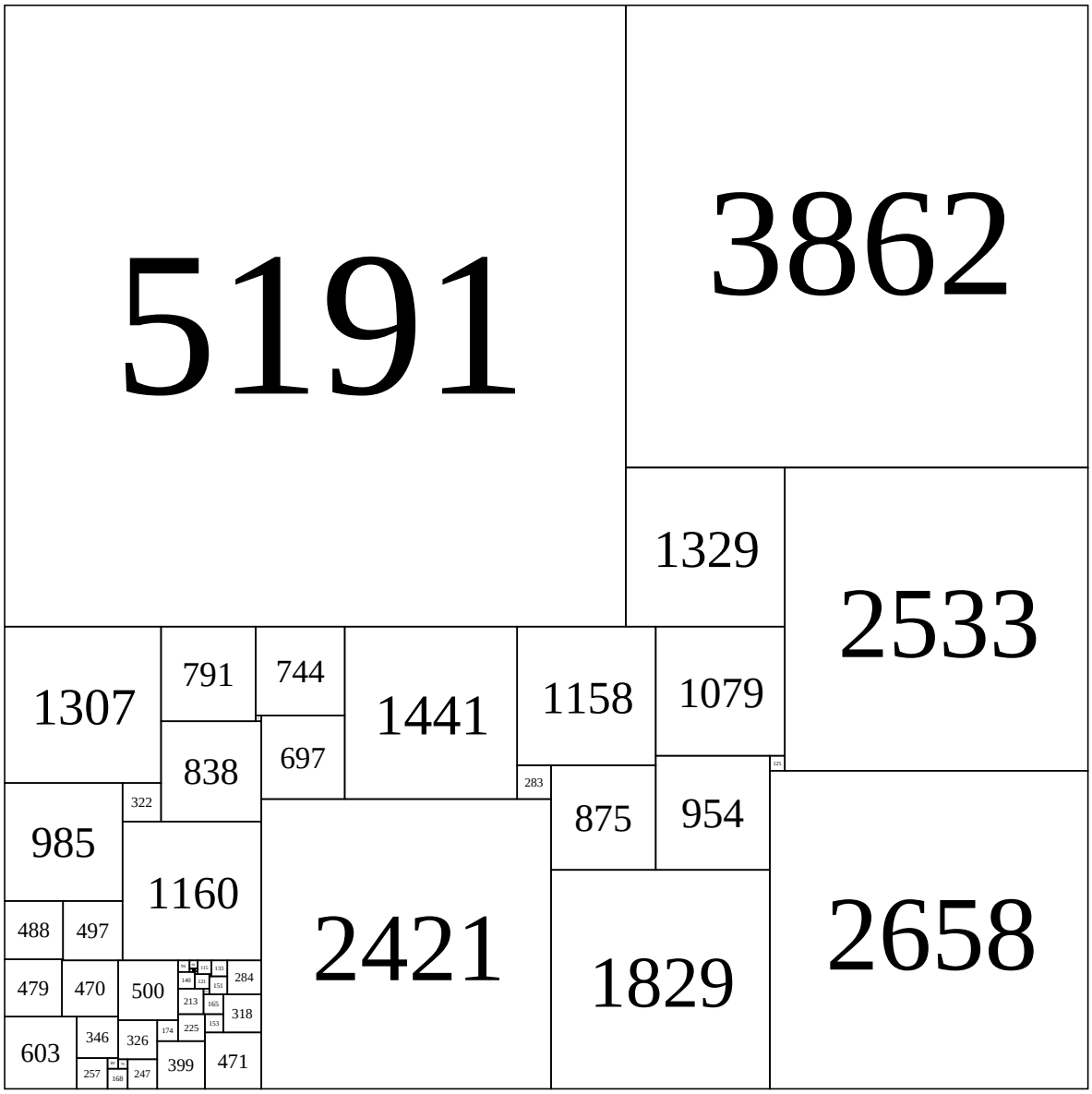
62 9052 B_T 2014



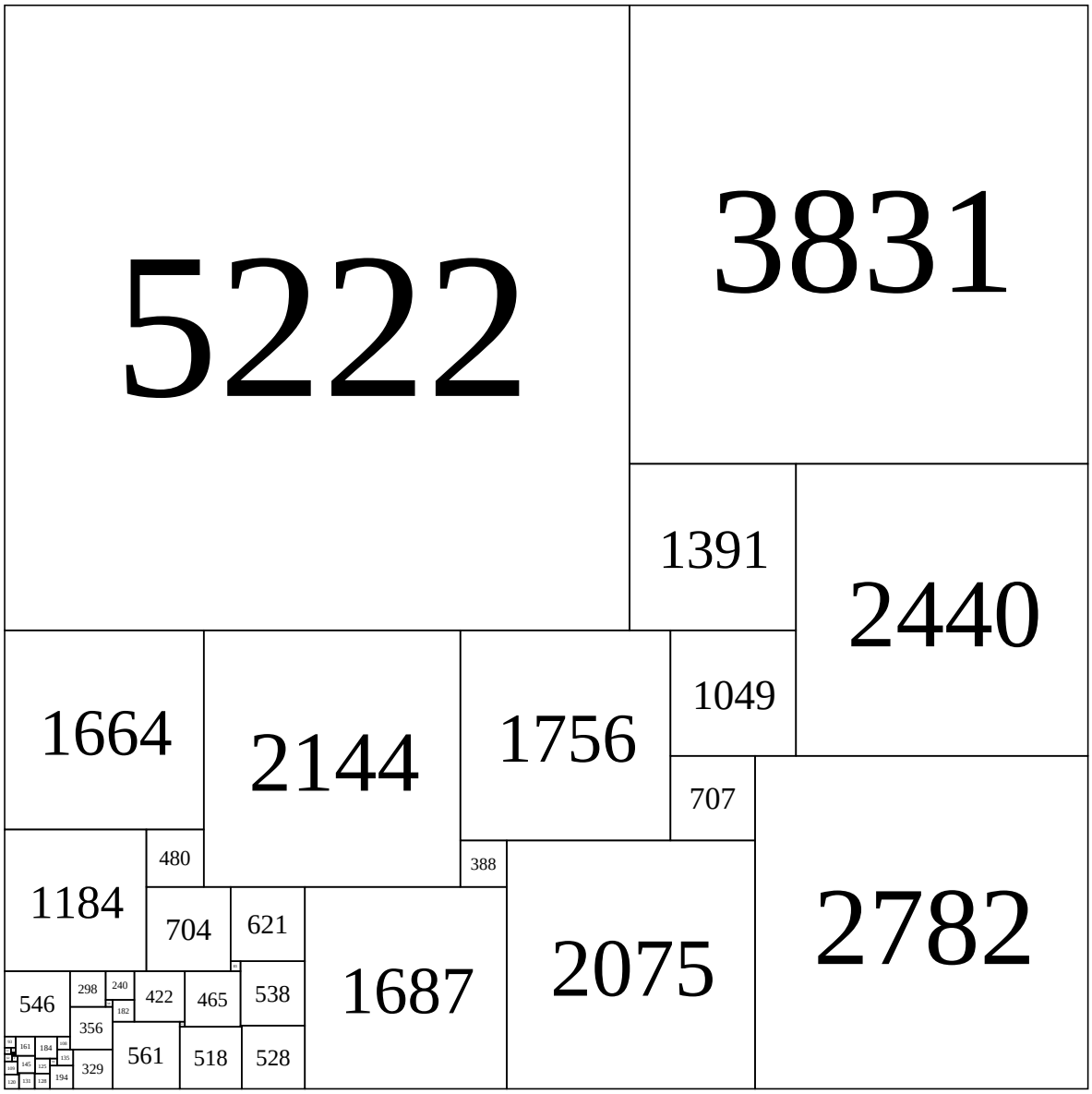
62 9052 BLM 2018 <-- 62 8899 B_T 2014



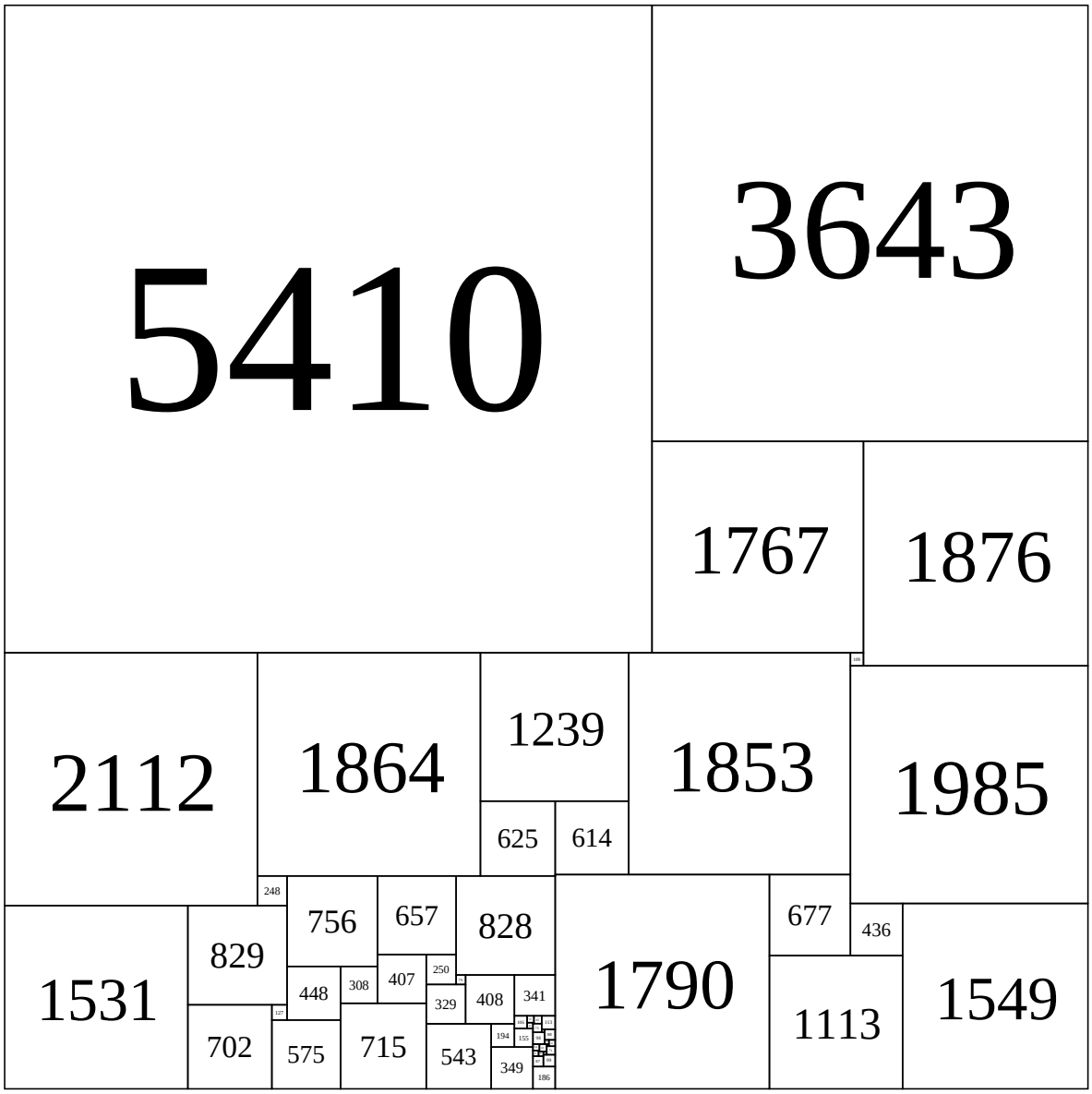
62 9053 B_T 2014



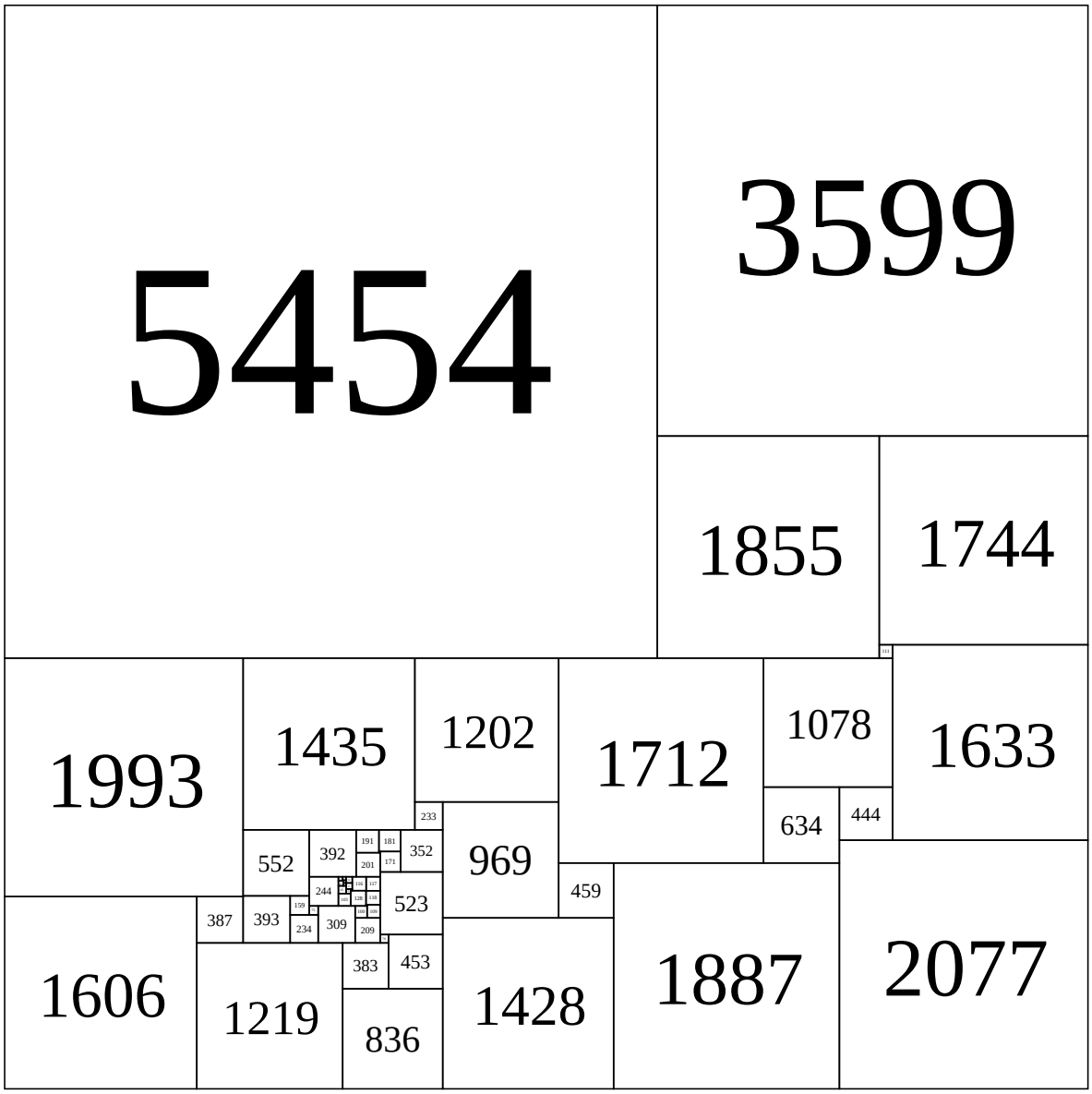
62 9053 B_T 2014



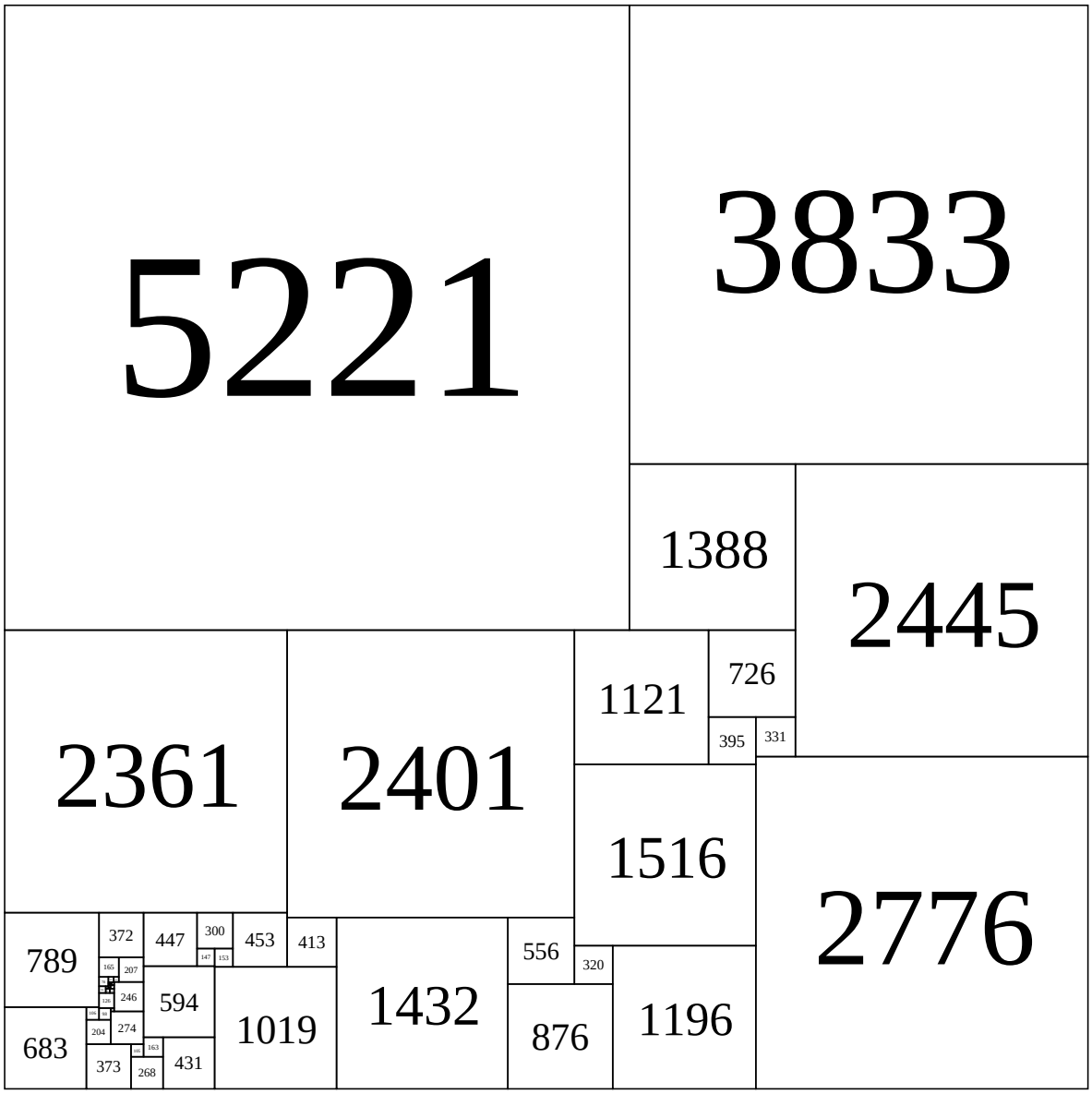
62 9053 B_T 2014



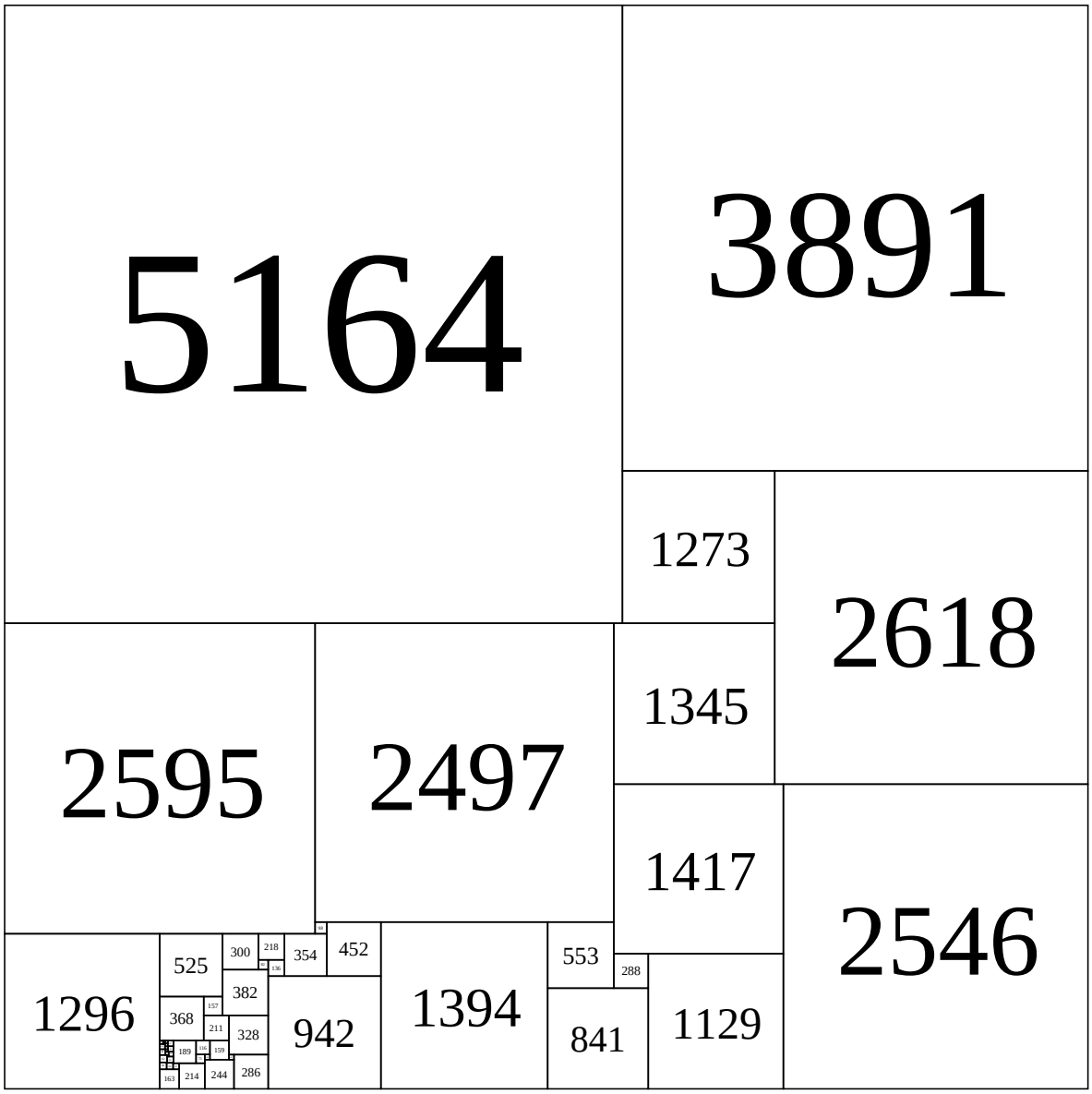
62 9053 B_T 2014



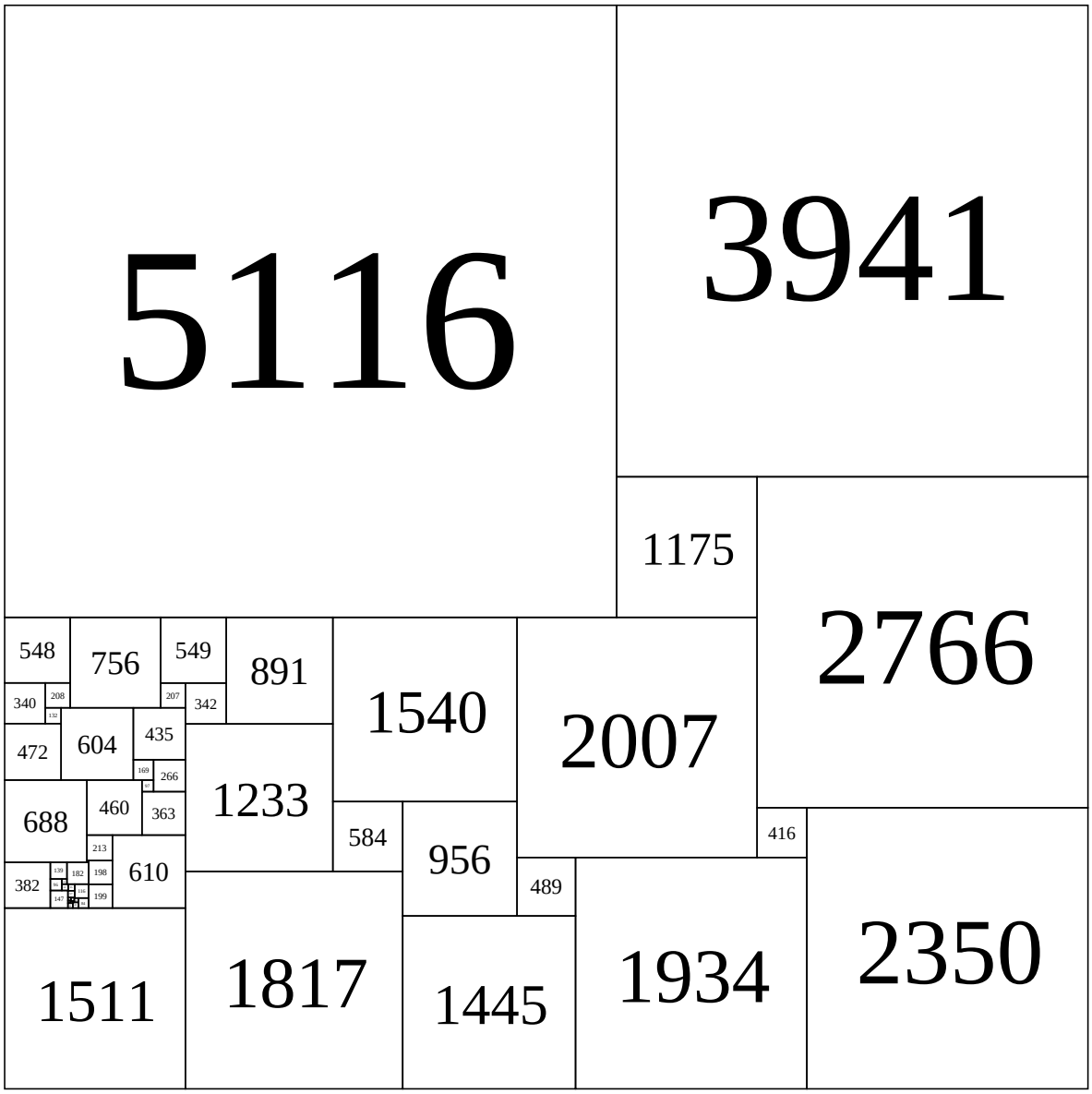
62 9053 B_T 2014



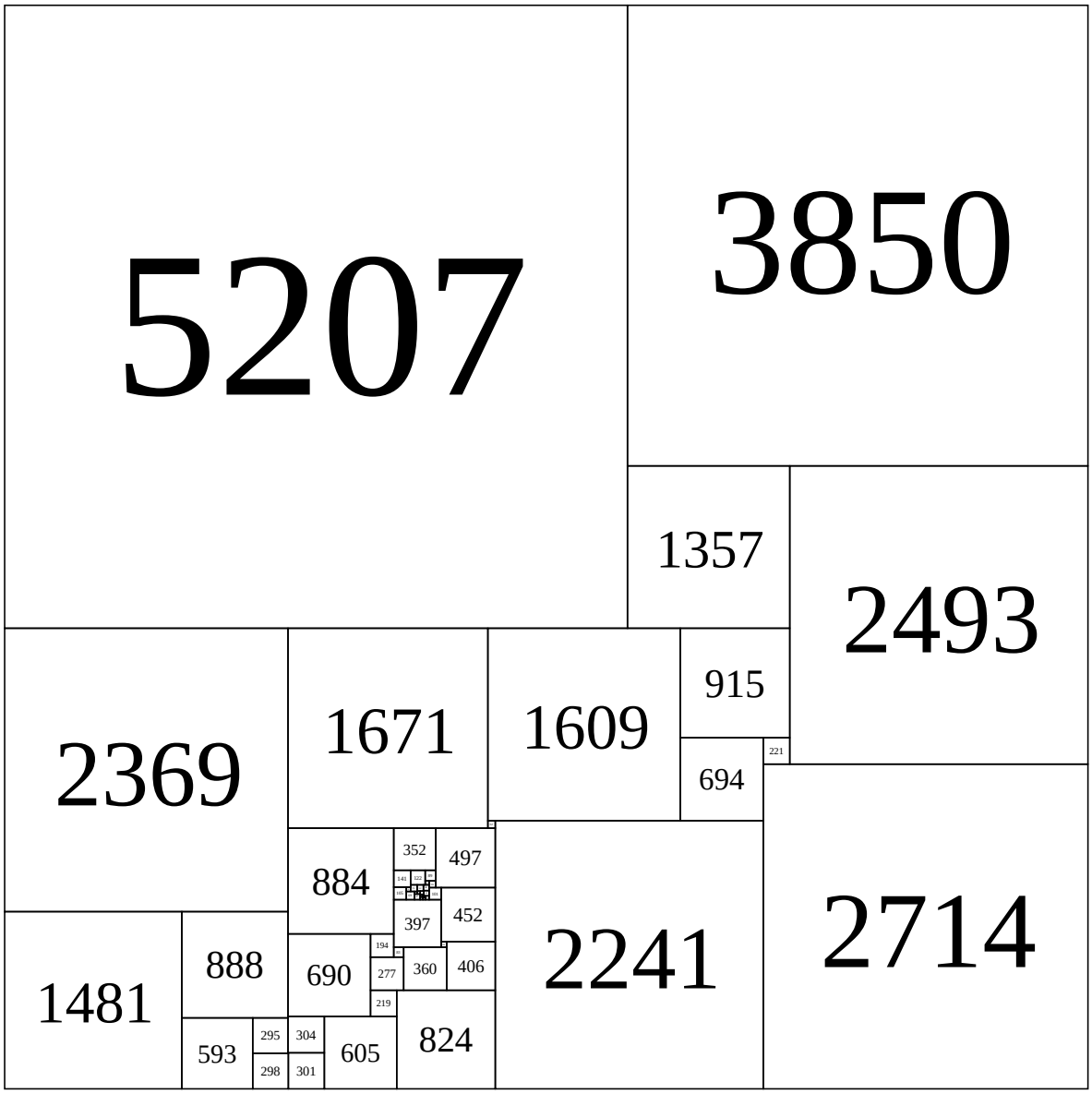
62 9054 B_T 2014



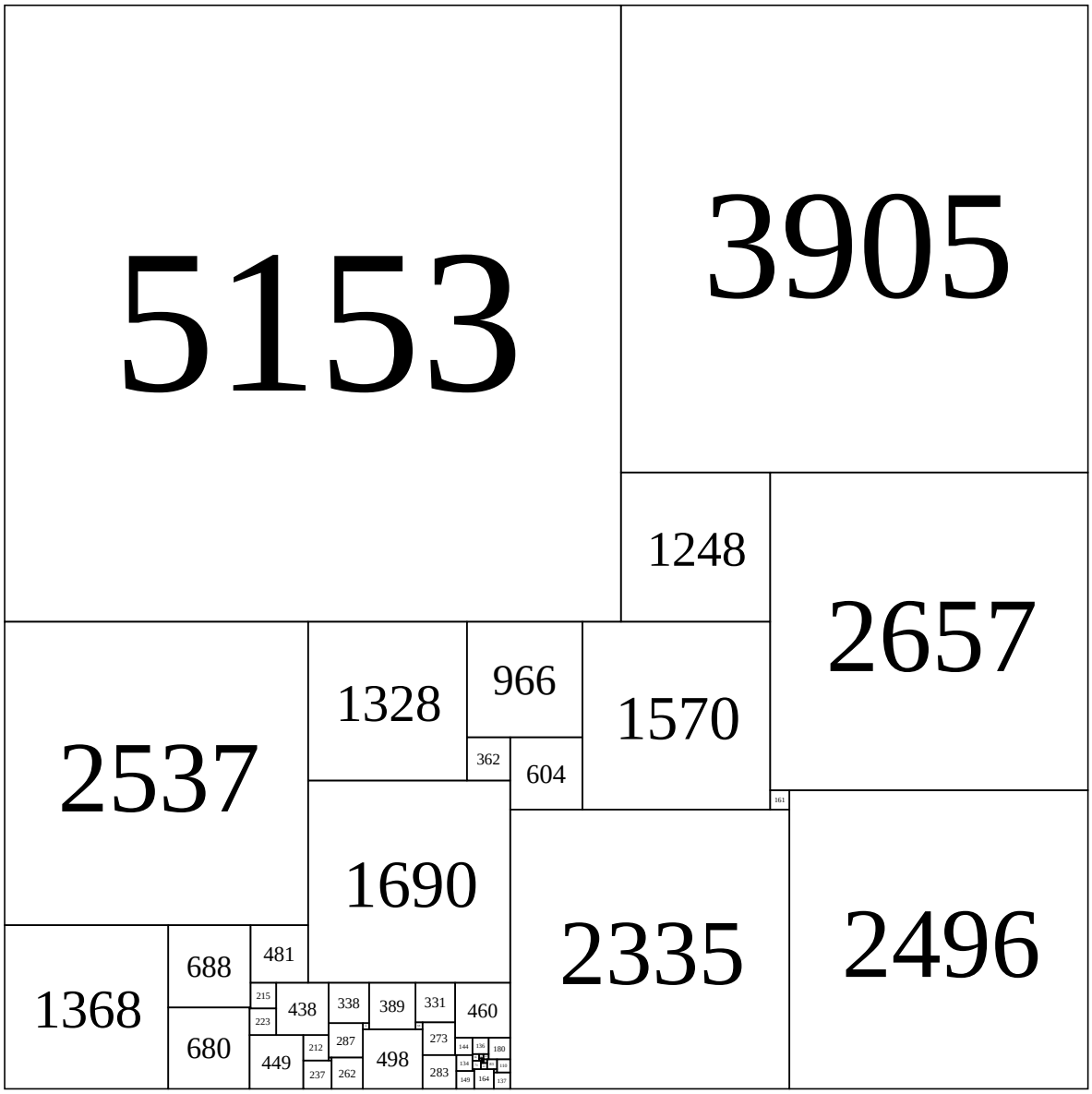
62 9055 B_T 2014



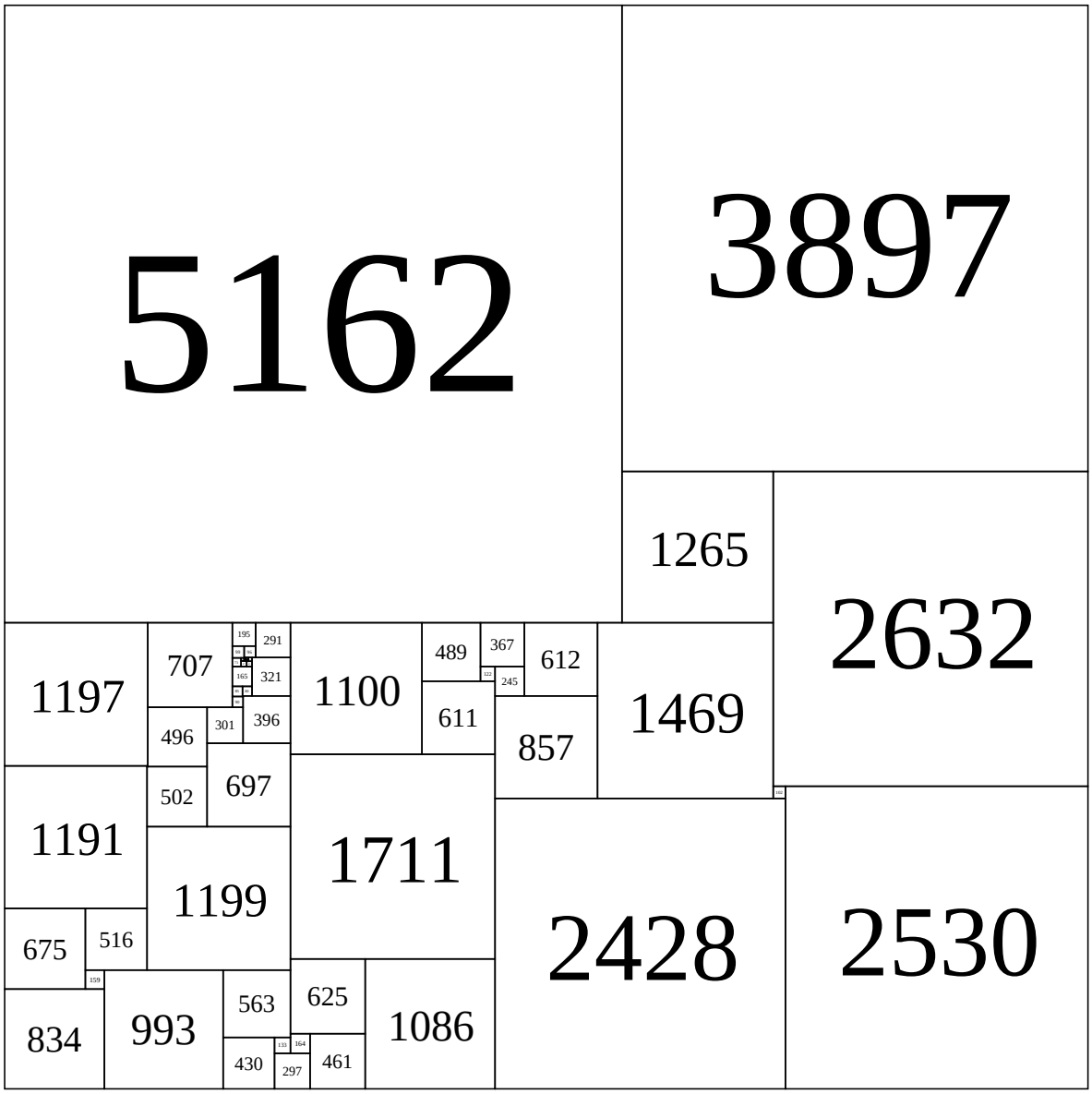
62 9057 B_T 2014



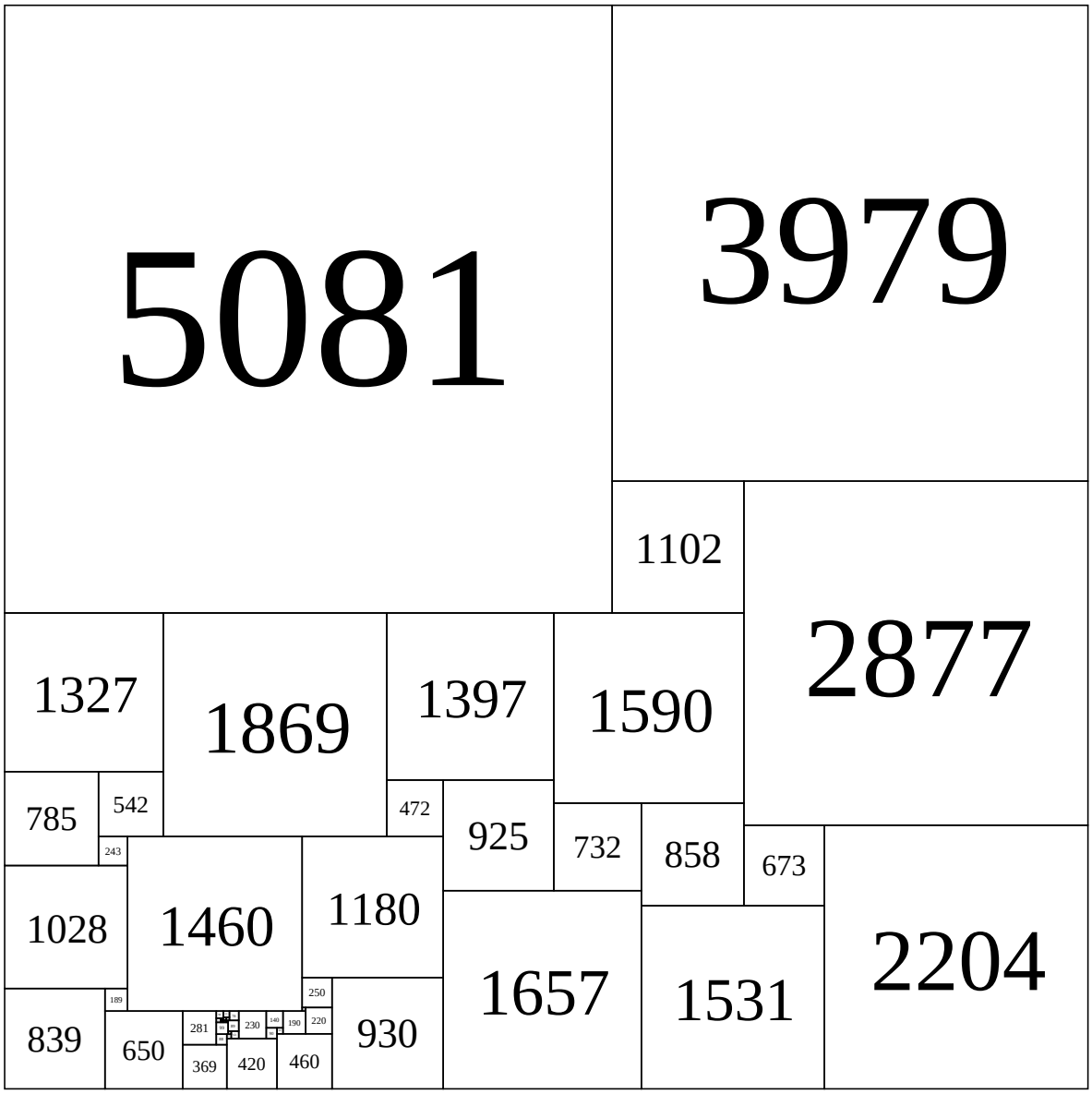
62 9057 B_T 2014



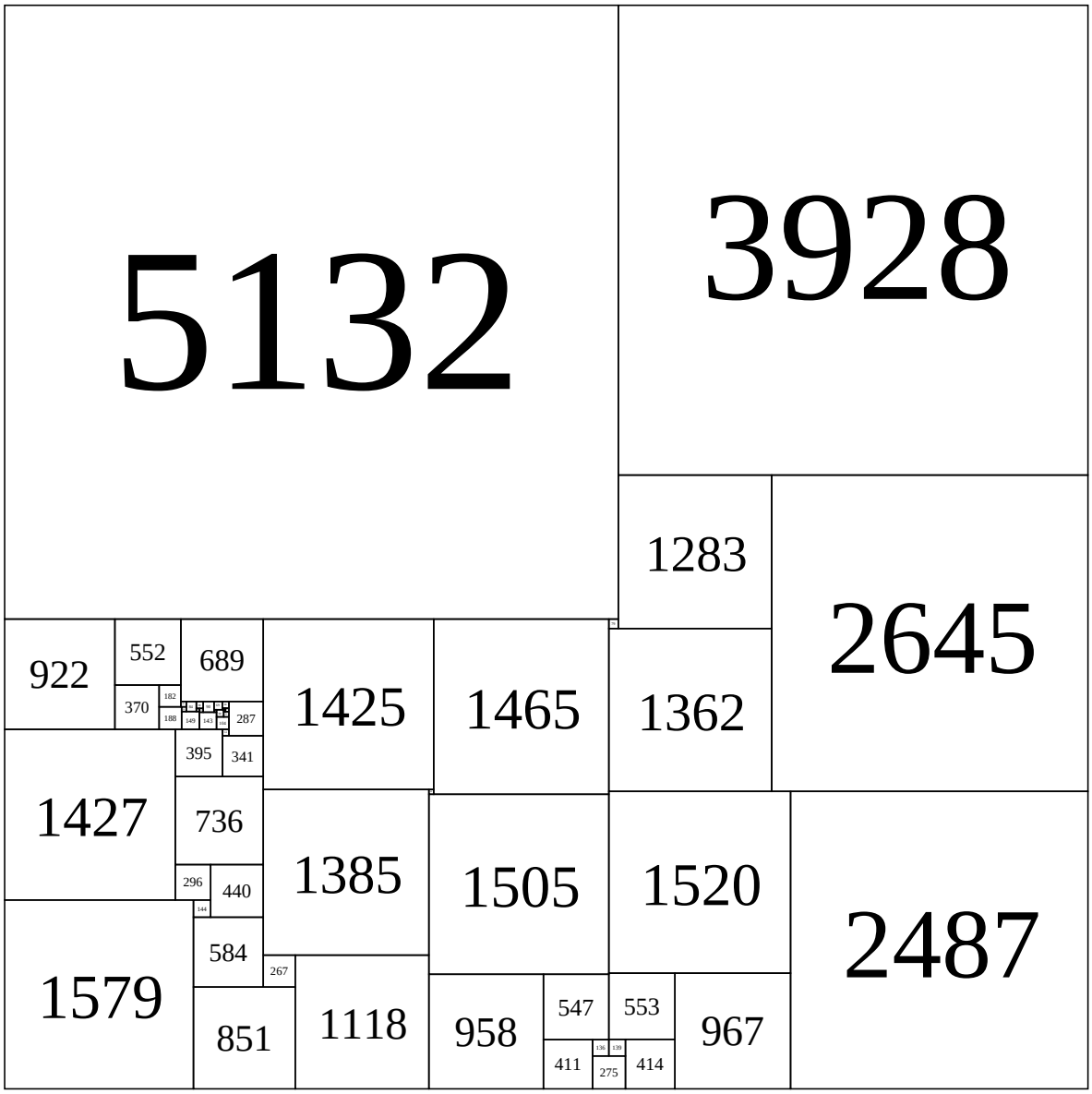
62 9058 B_T 2014



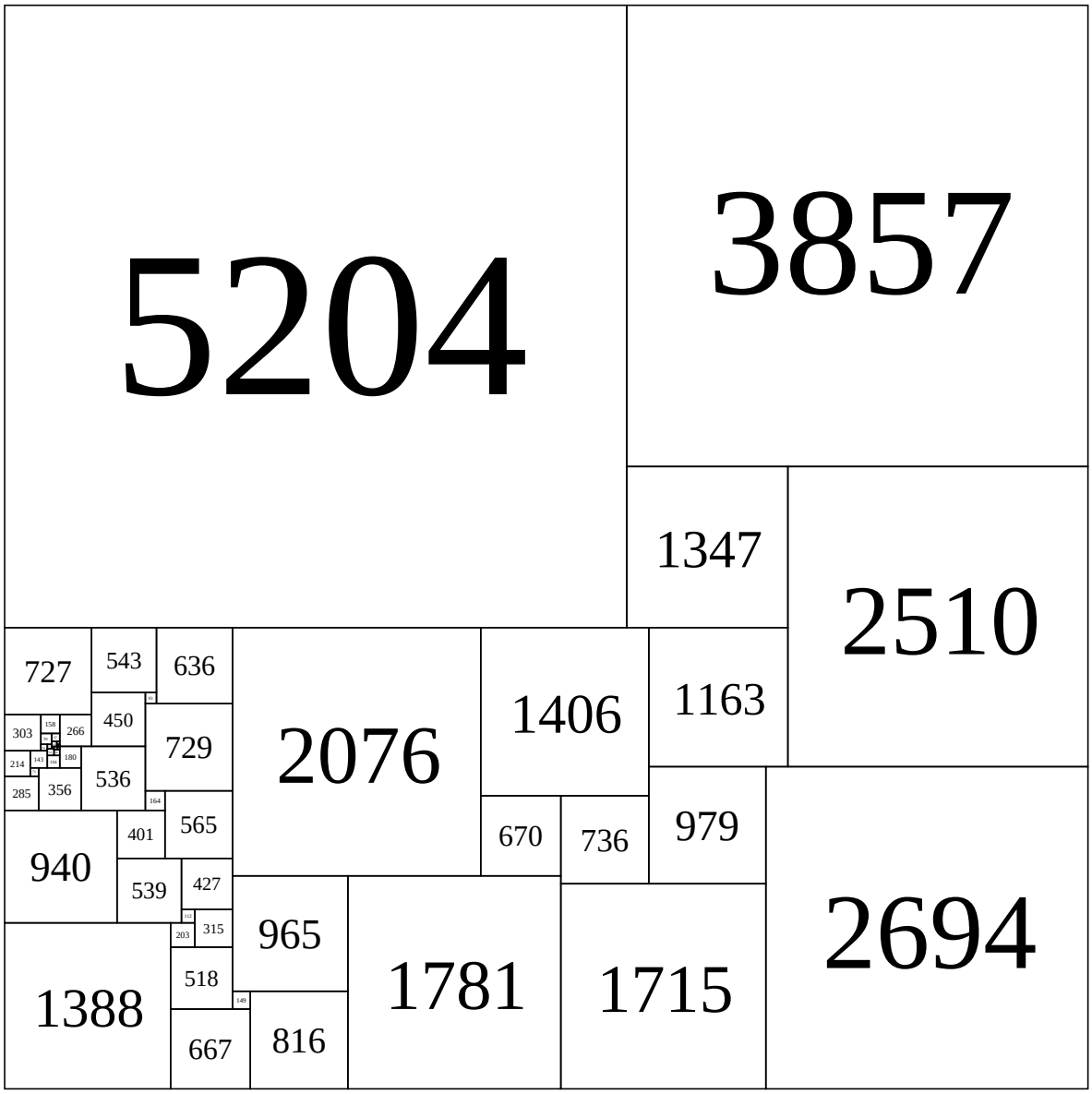
62 9059 B_T 2014



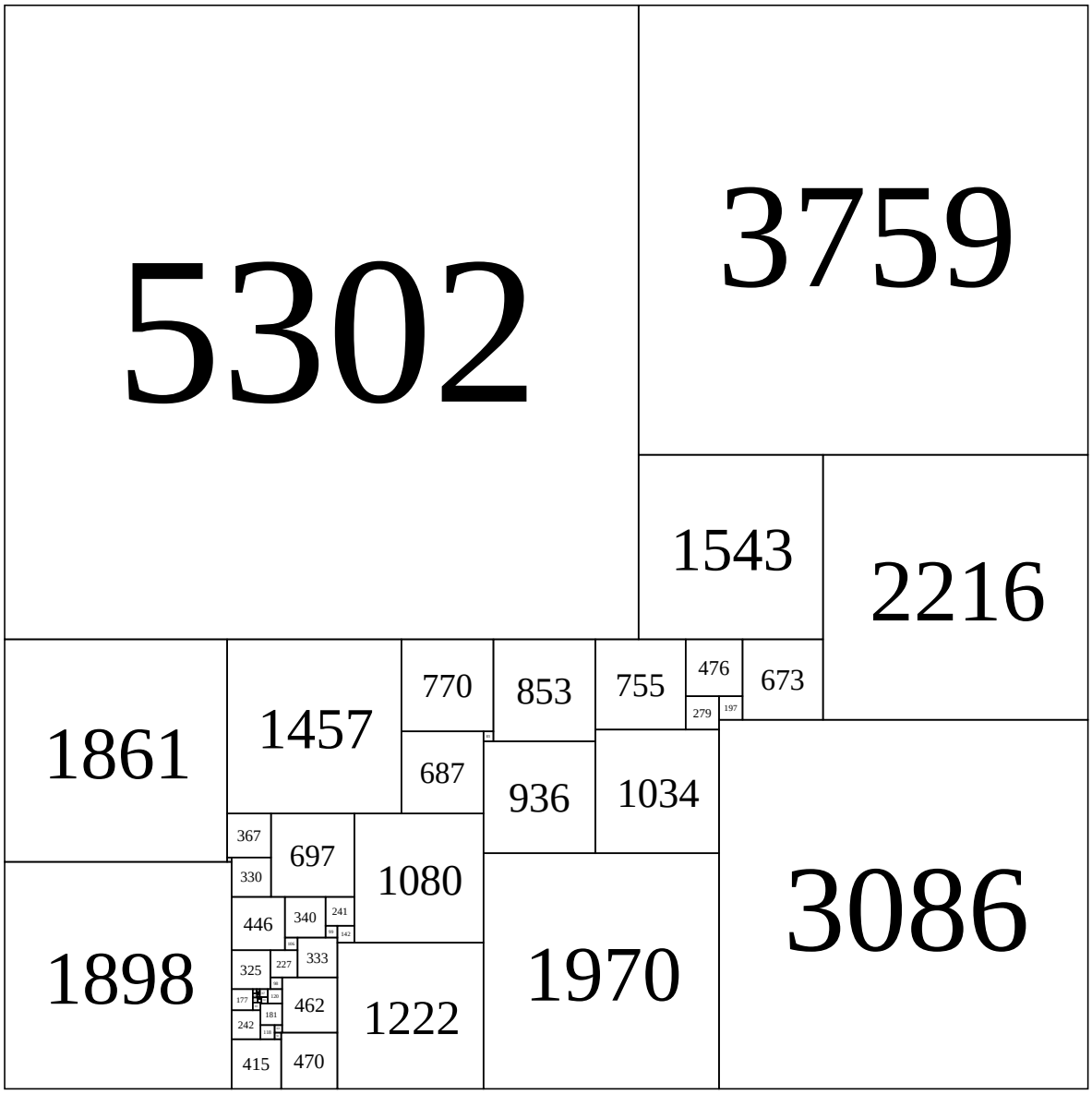
62 9060 B_T 2014



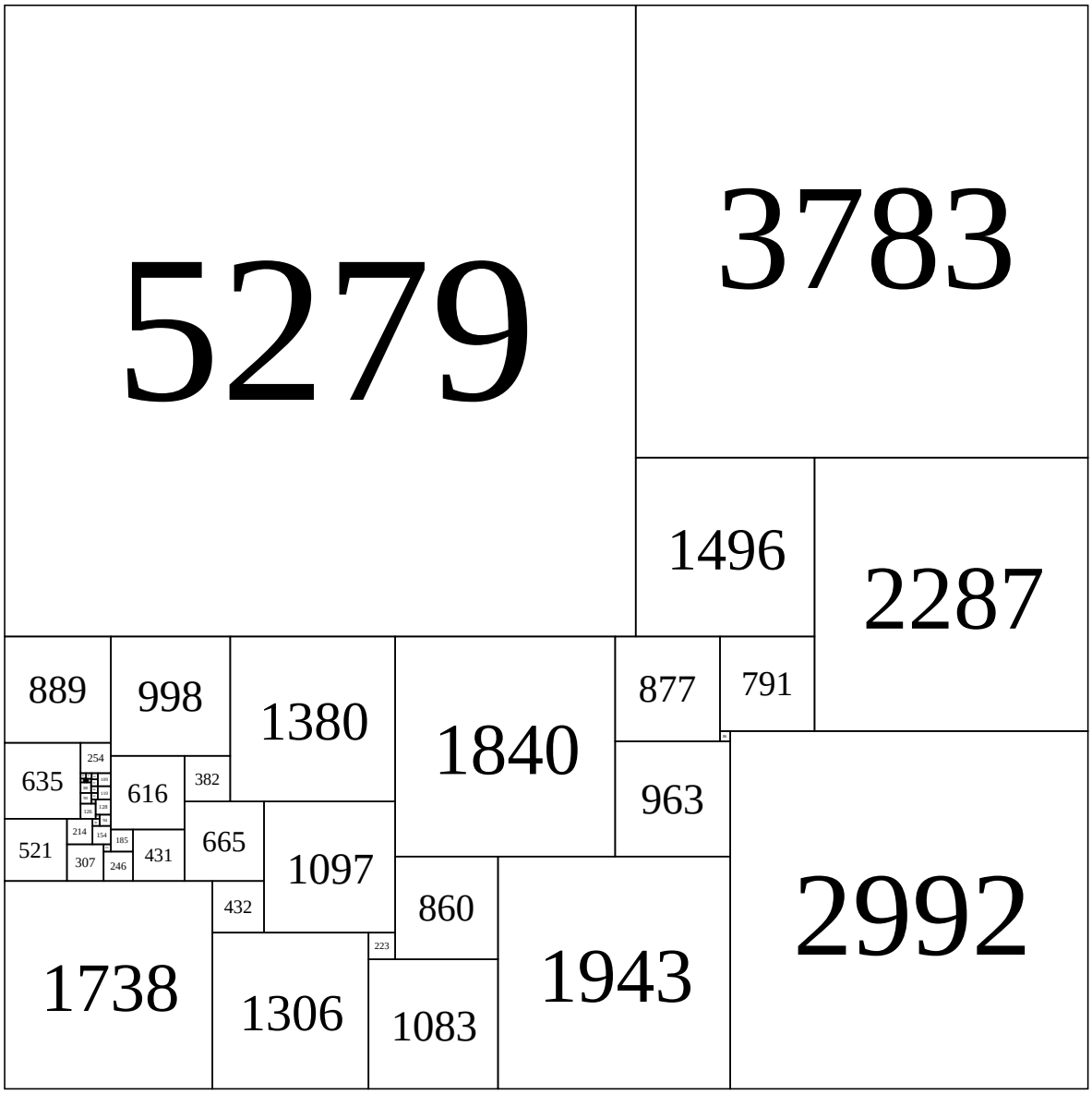
62 9060 BLM 2018



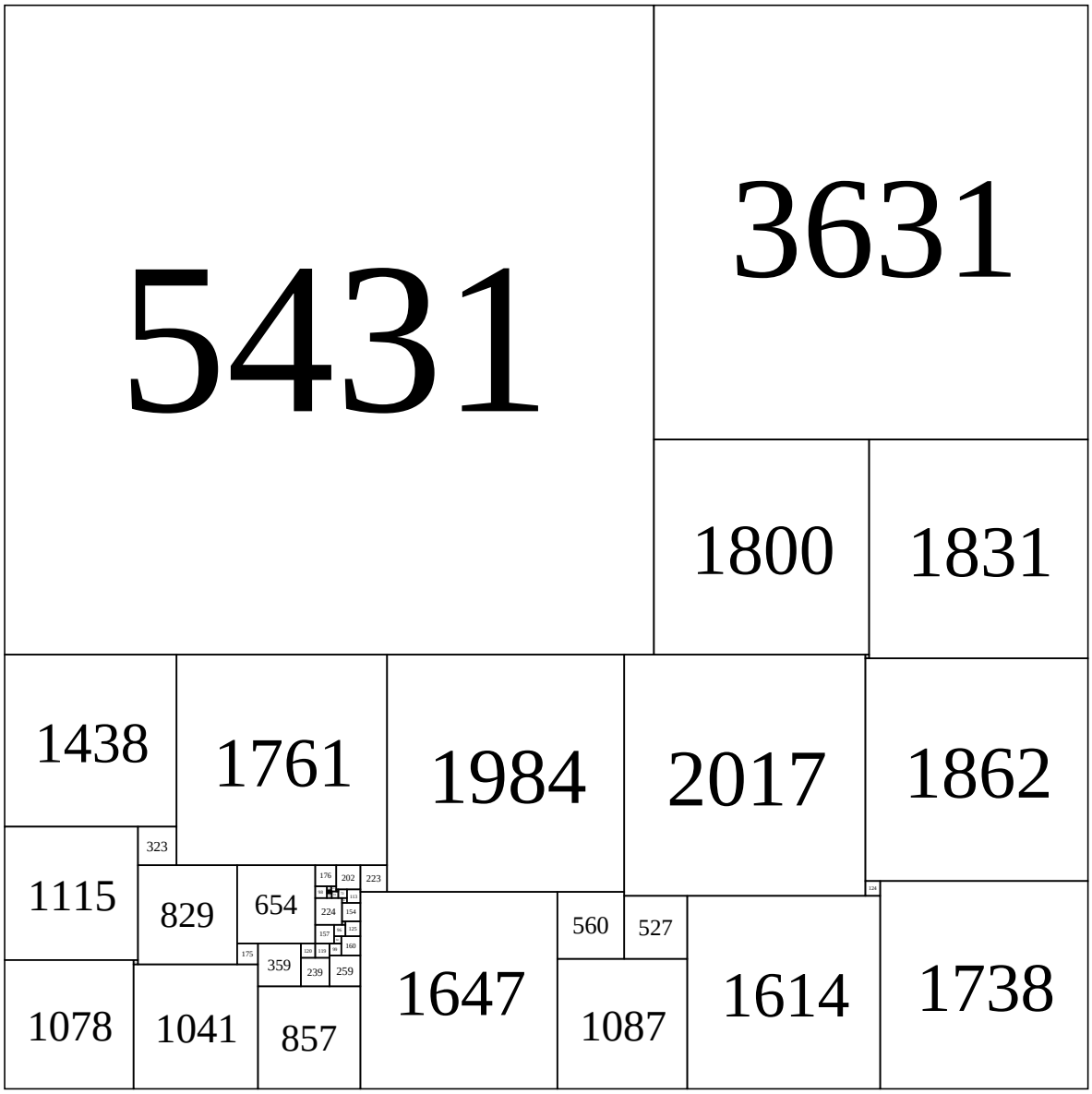
62 9061 B_T 2014



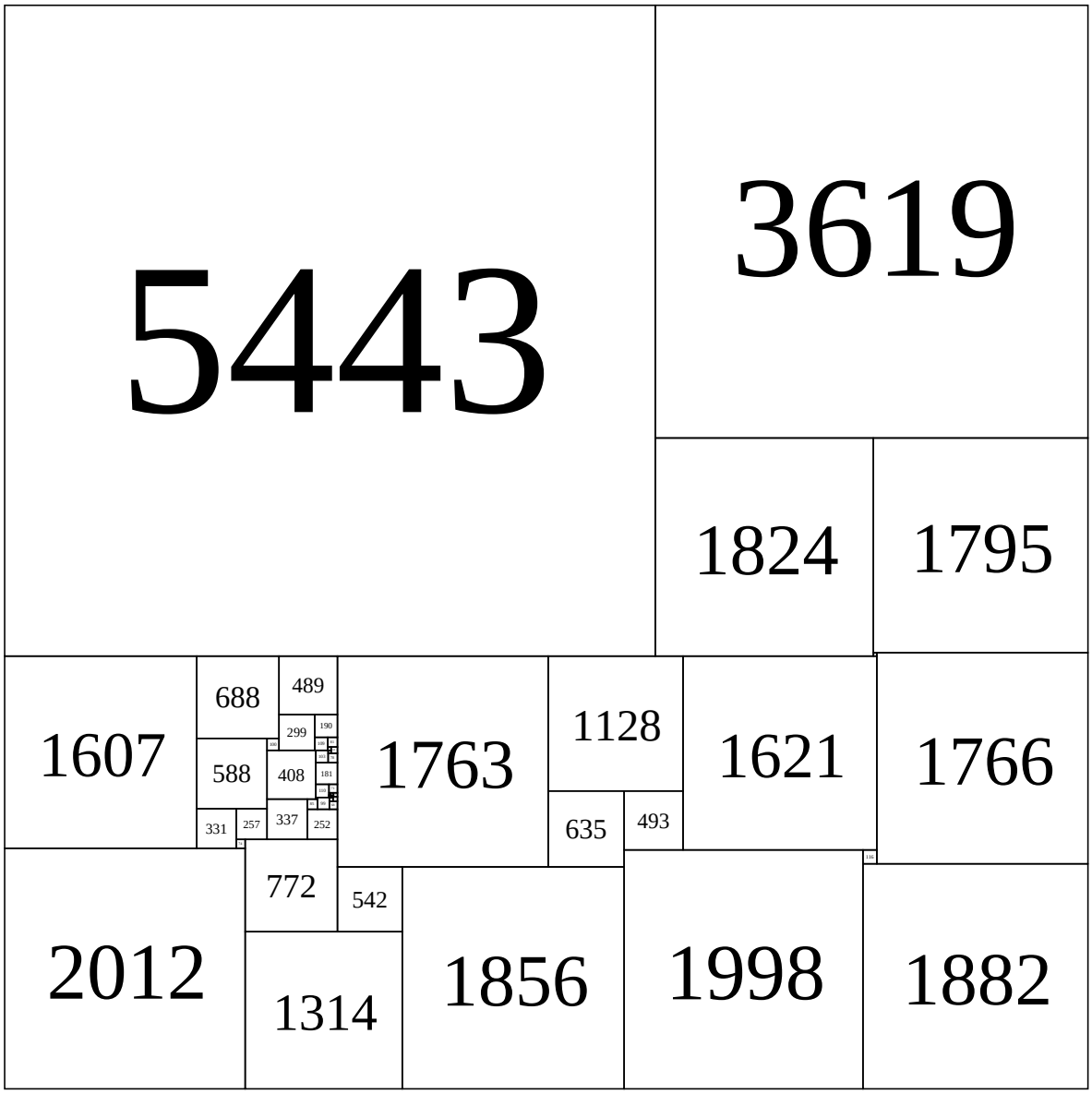
62 9061 B_T 2014



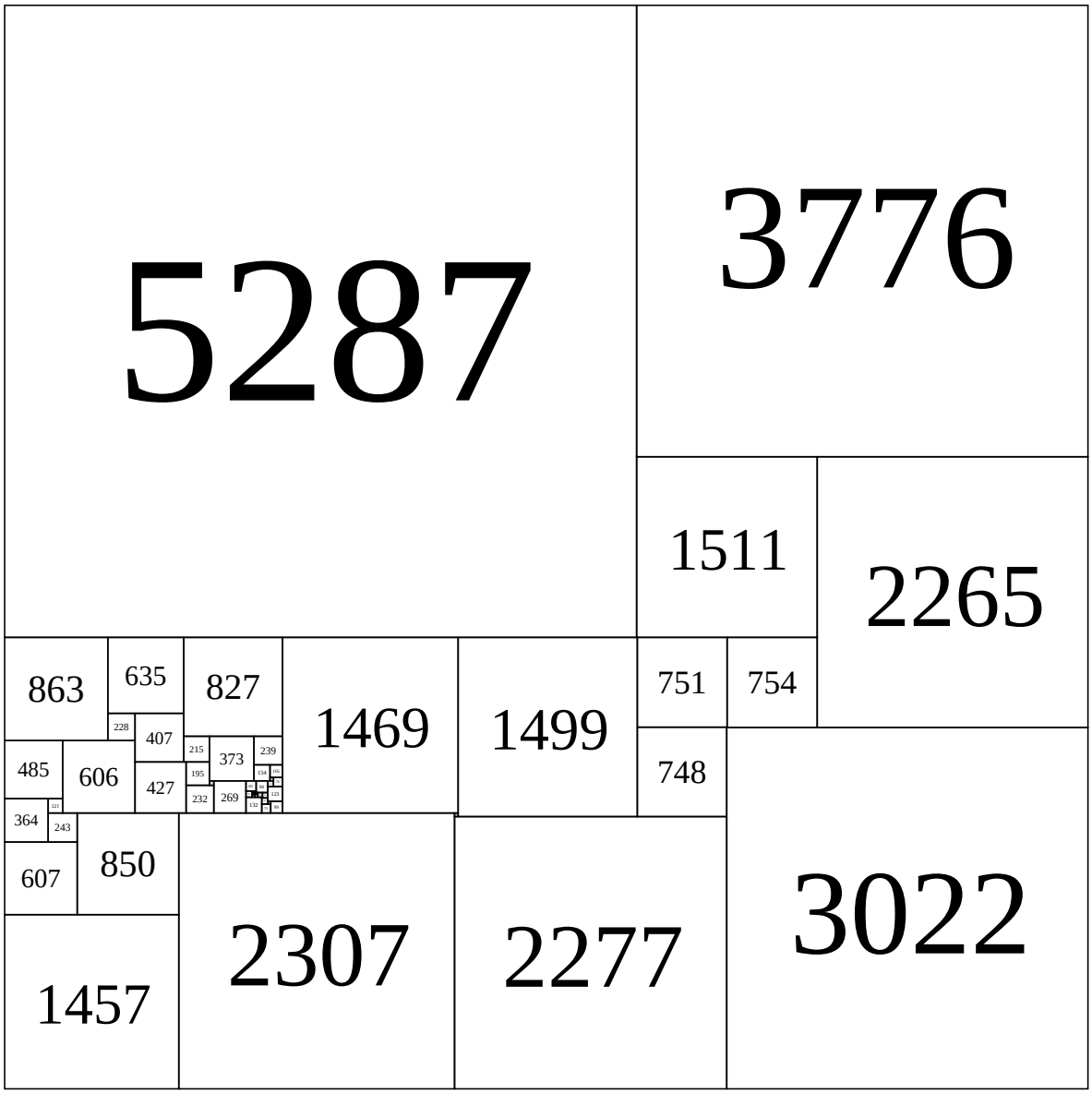
62 9062 B_T 2014



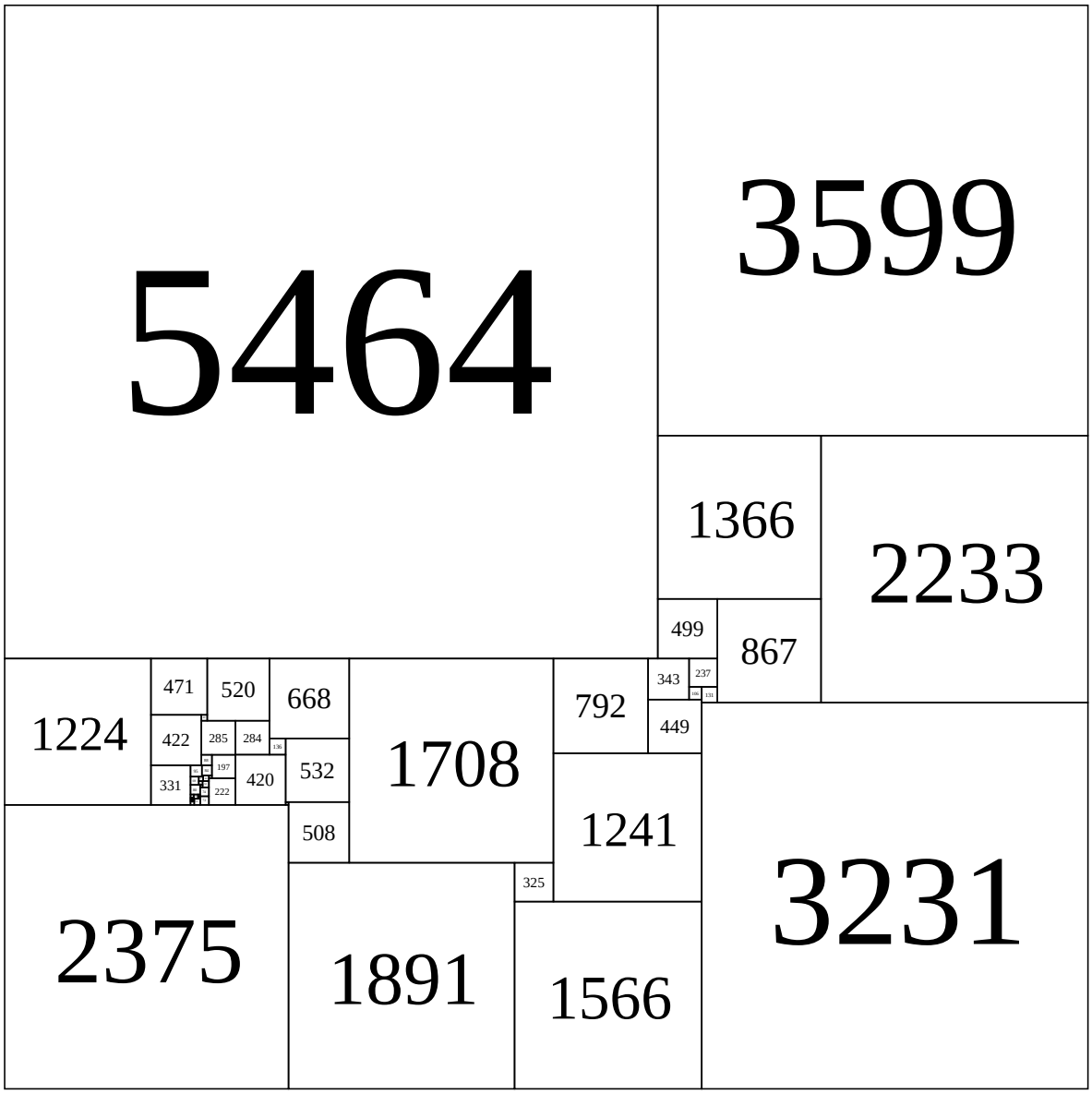
62 9062 B_T 2014



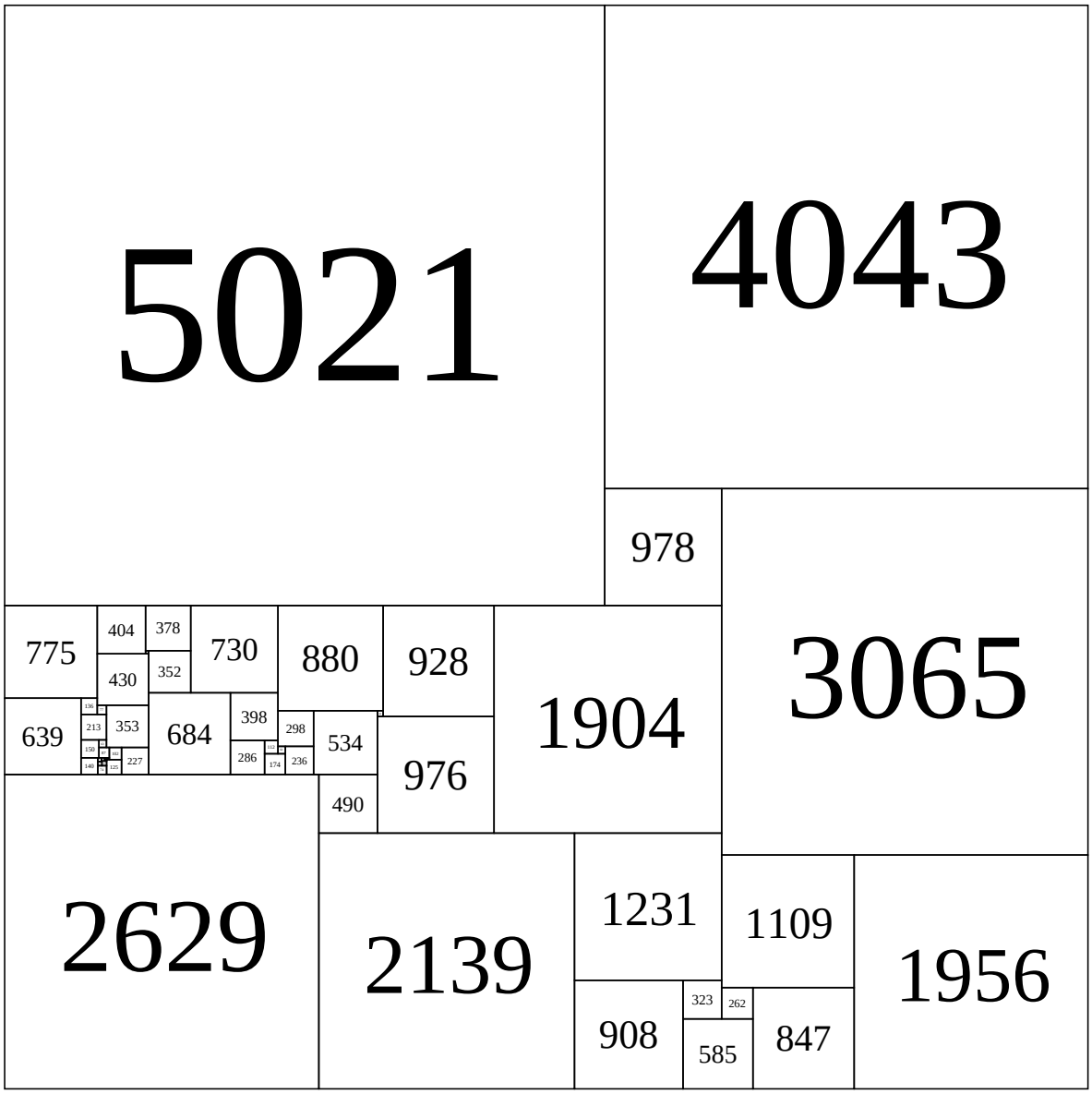
62 9062 B_T 2014



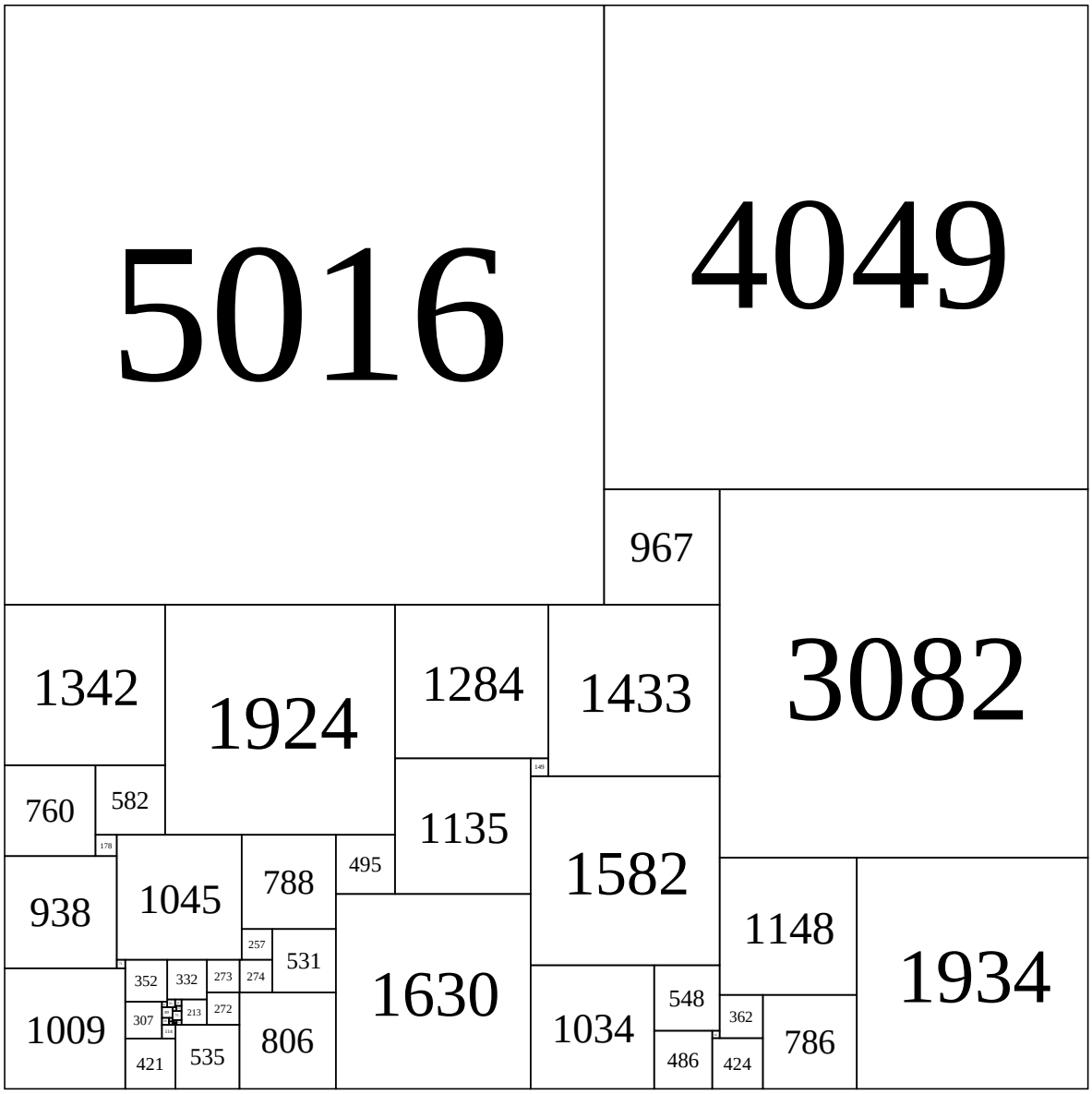
62 9063 B_T 2014



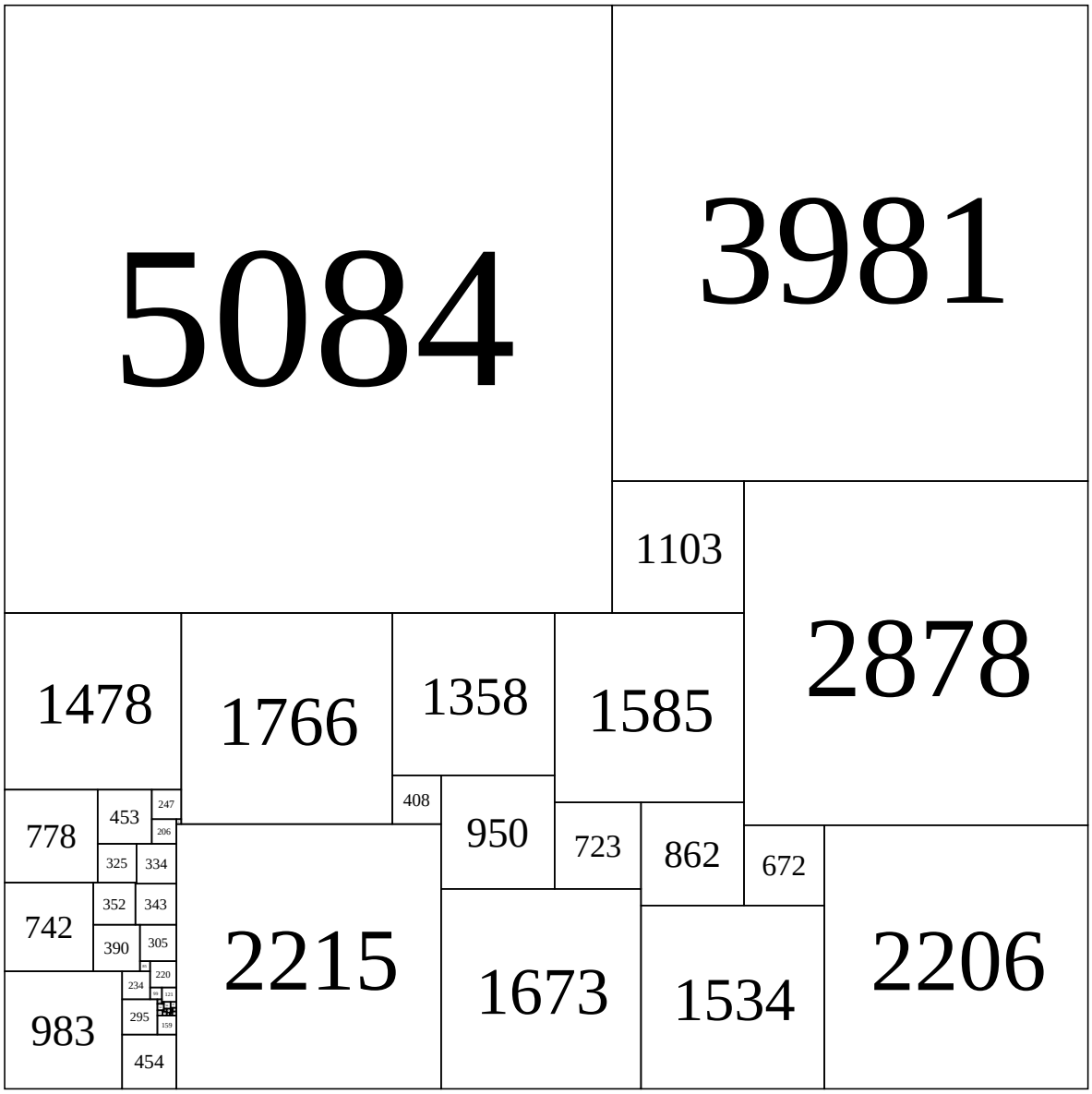
62 9063 BLM 2018 <-- 62 8564 B_T 2014



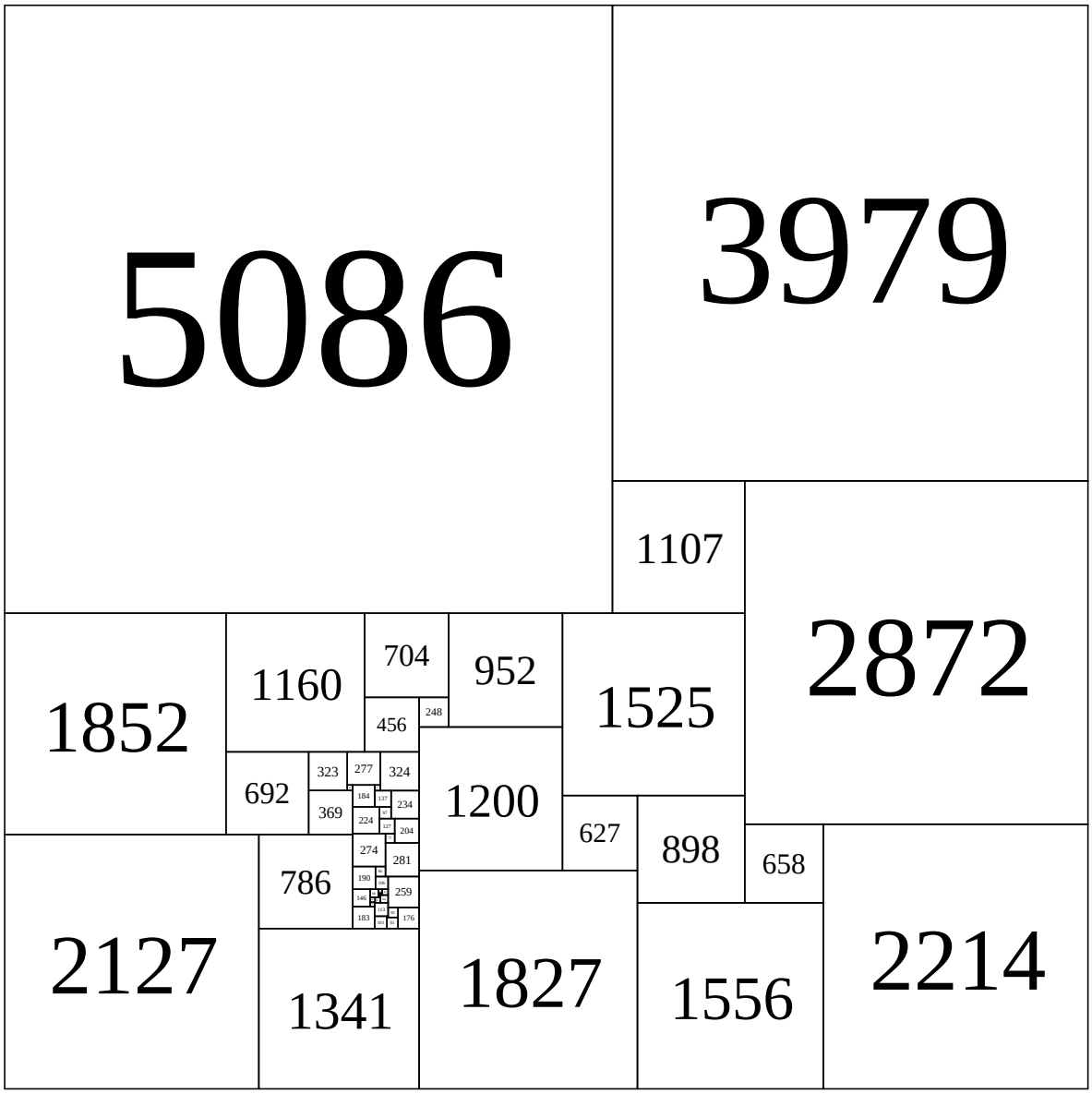
62 9064 B_T 2014



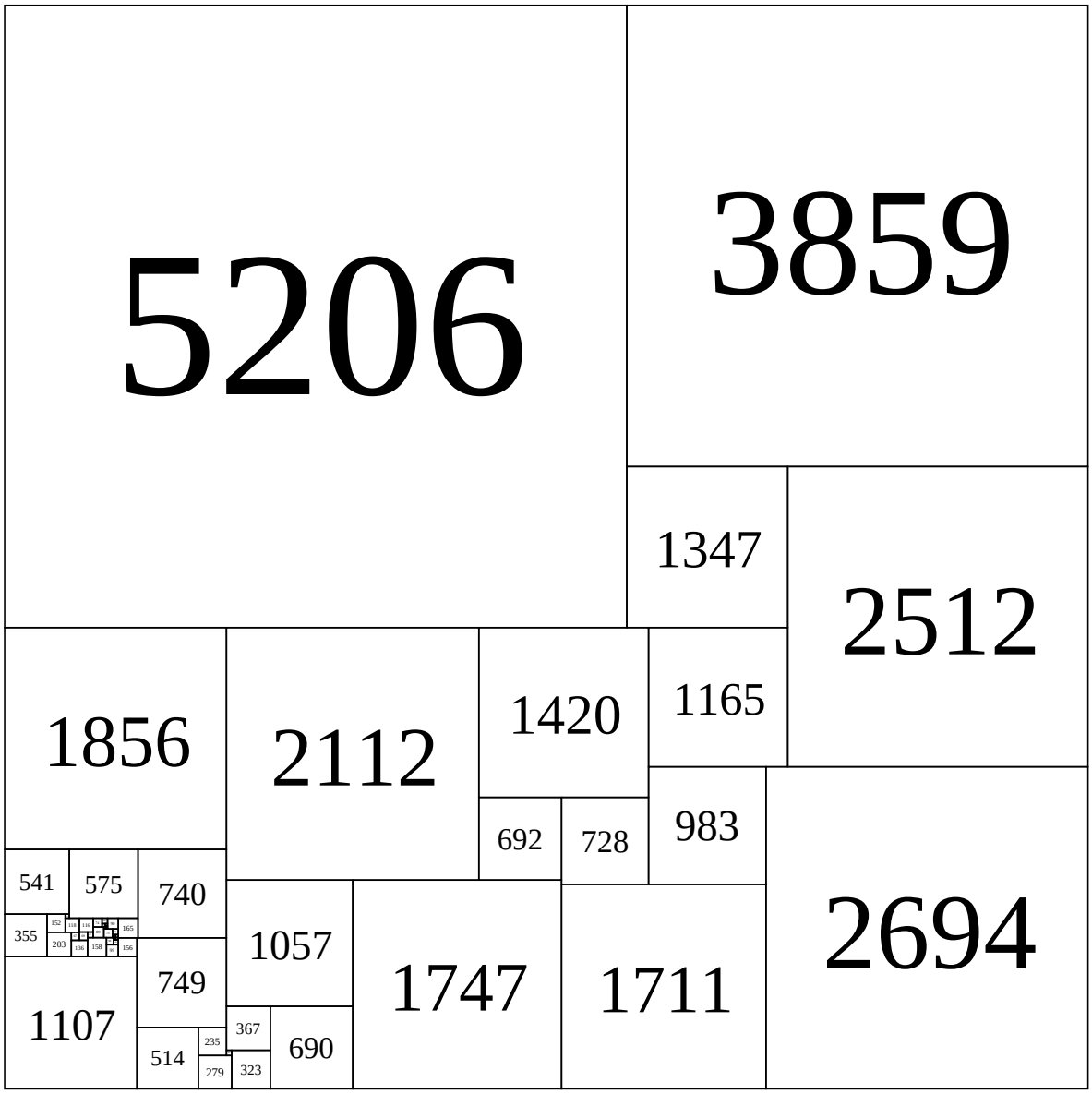
62 9065 B_T 2014



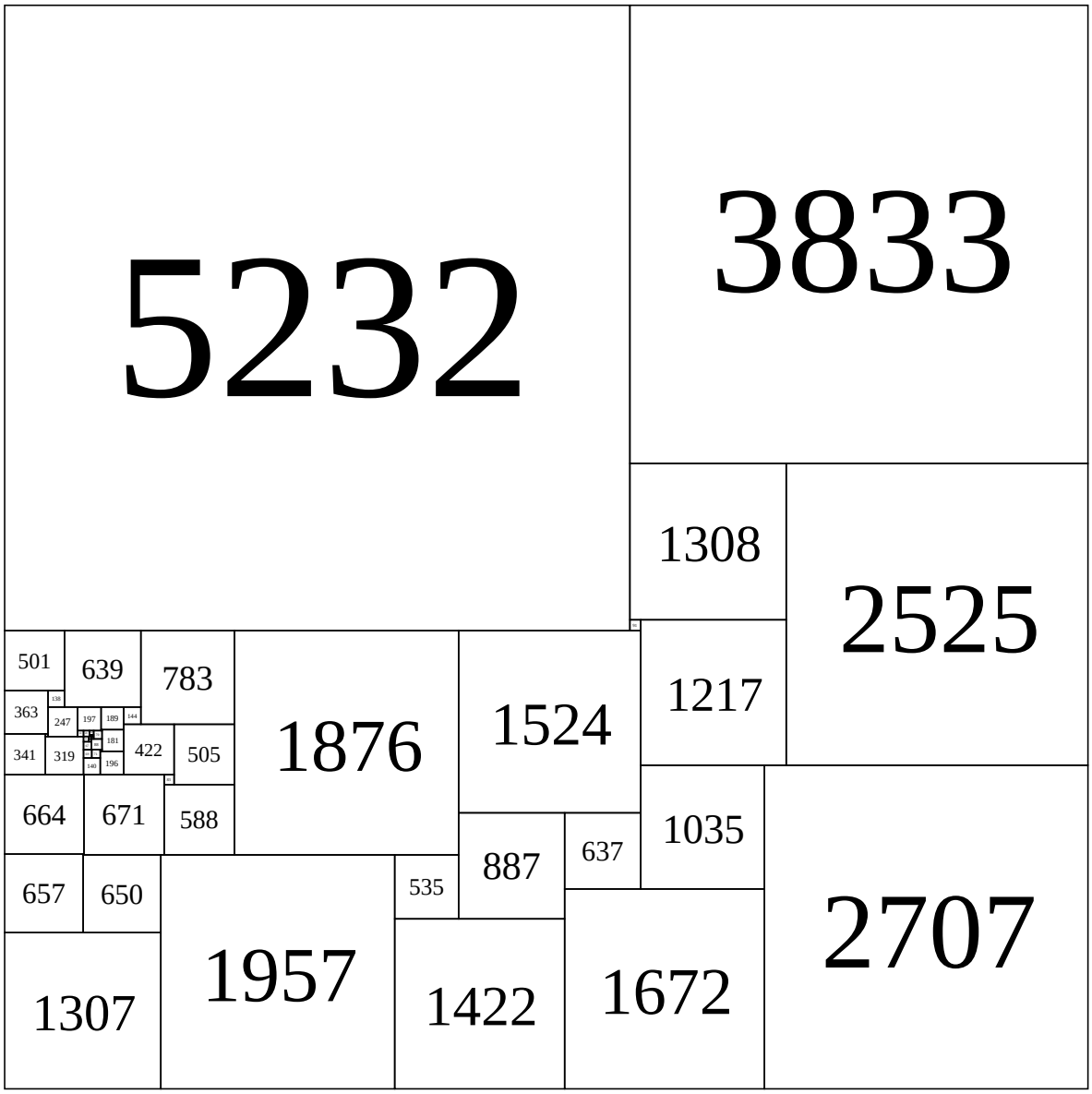
62 9065 B_T 2014



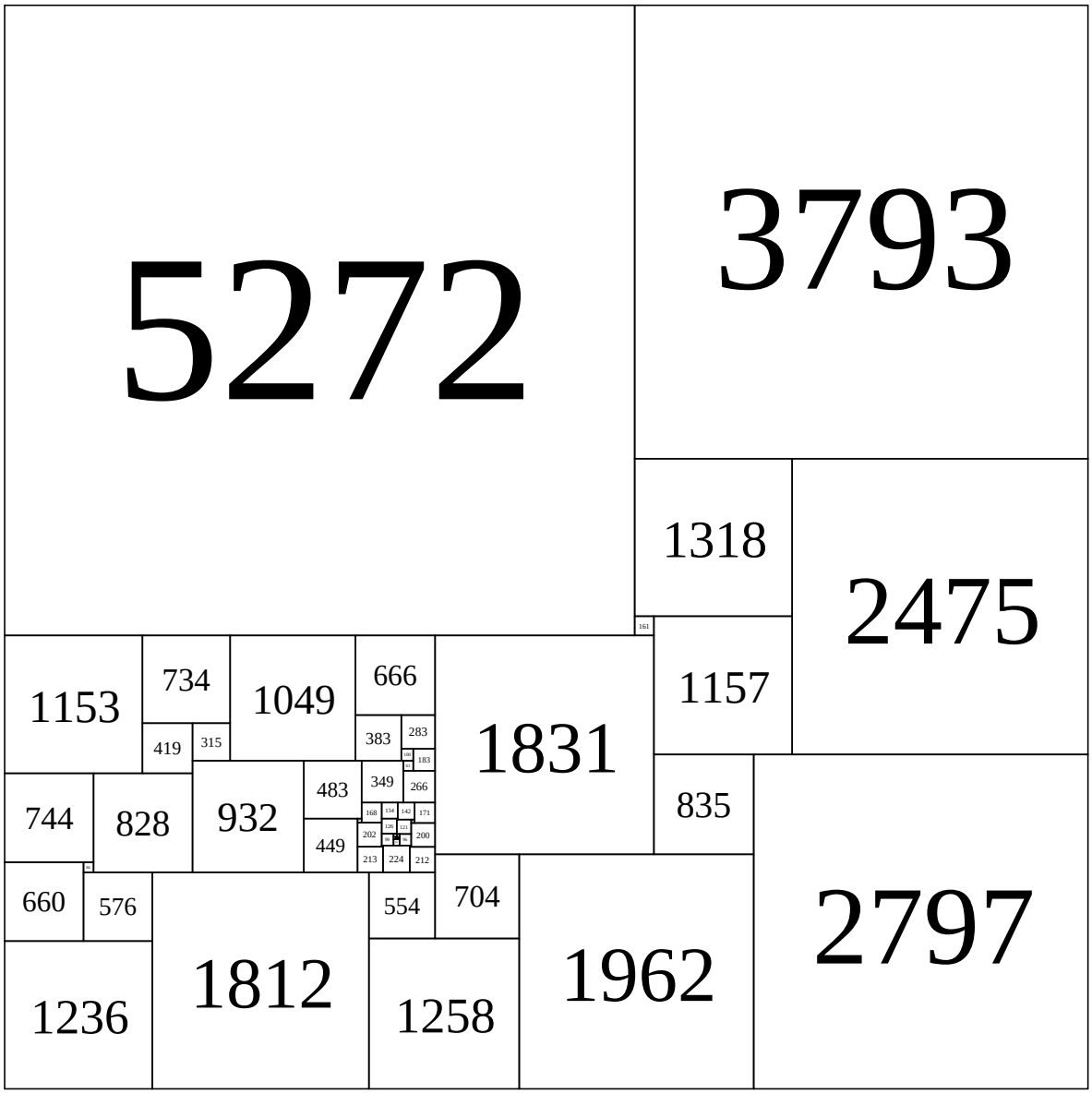
62 9065 B_T 2014



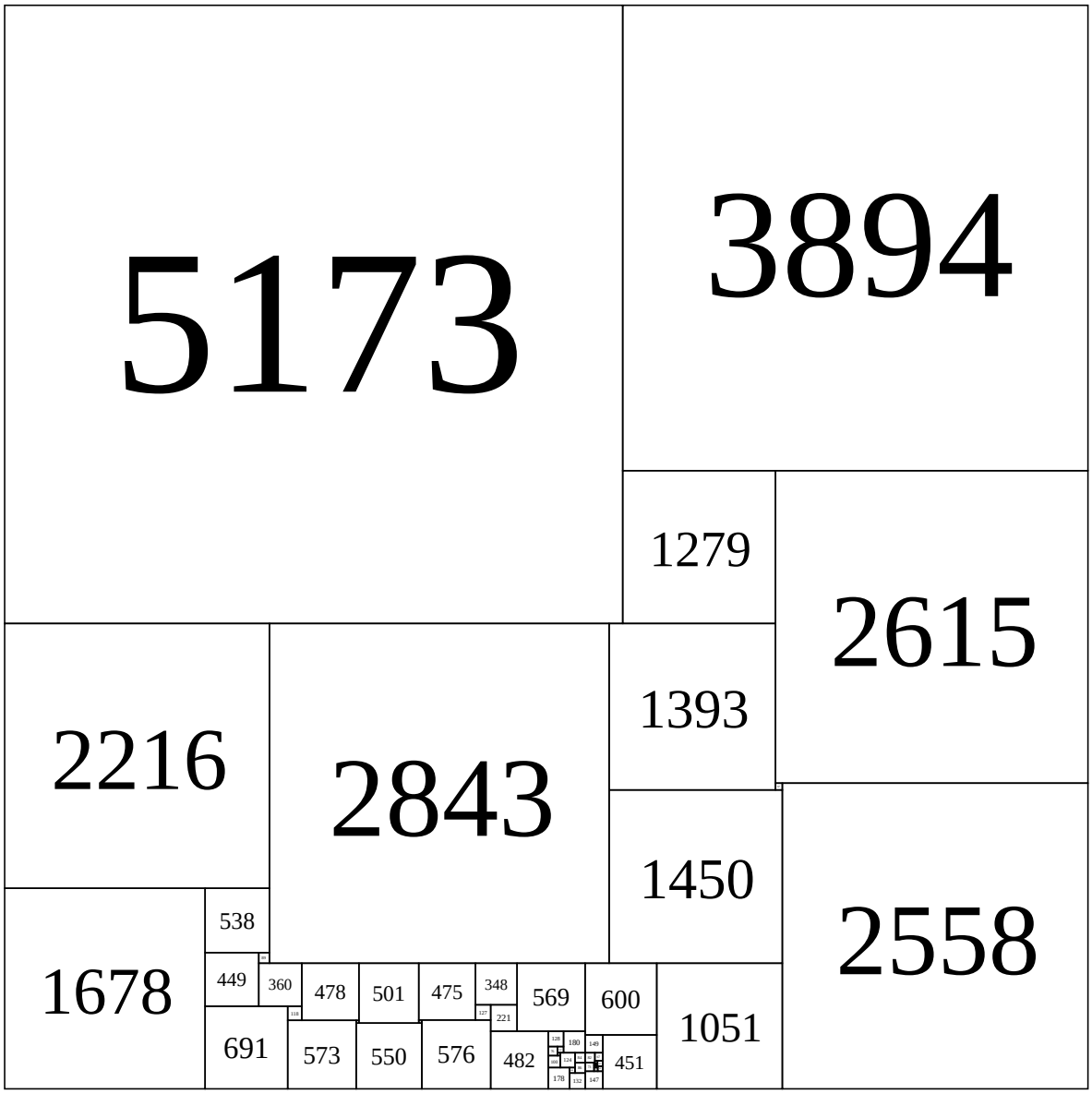
62 9065 B_T 2014



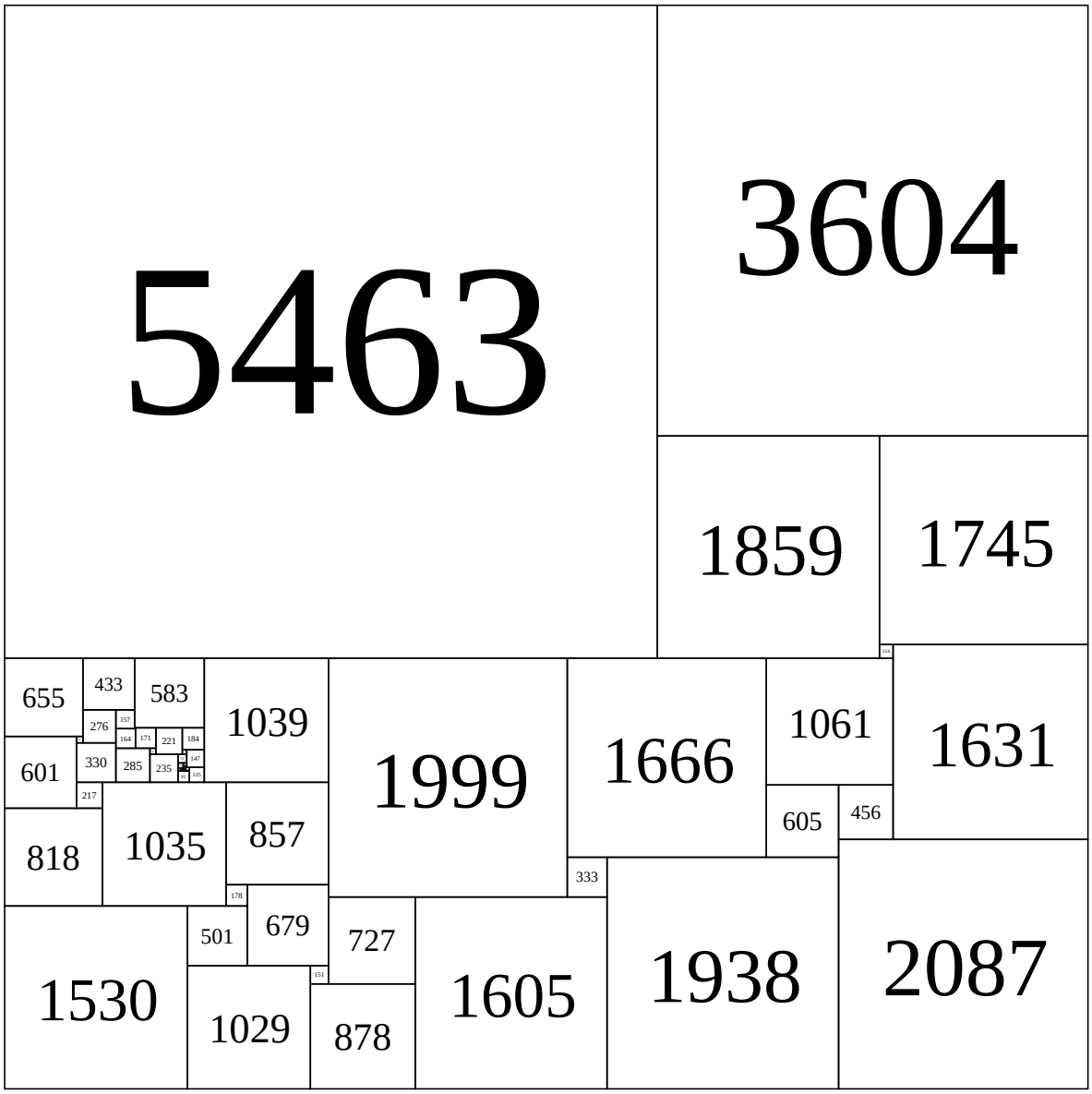
62 9065 BLM 2018 <-- 62 8974 B_T 2014



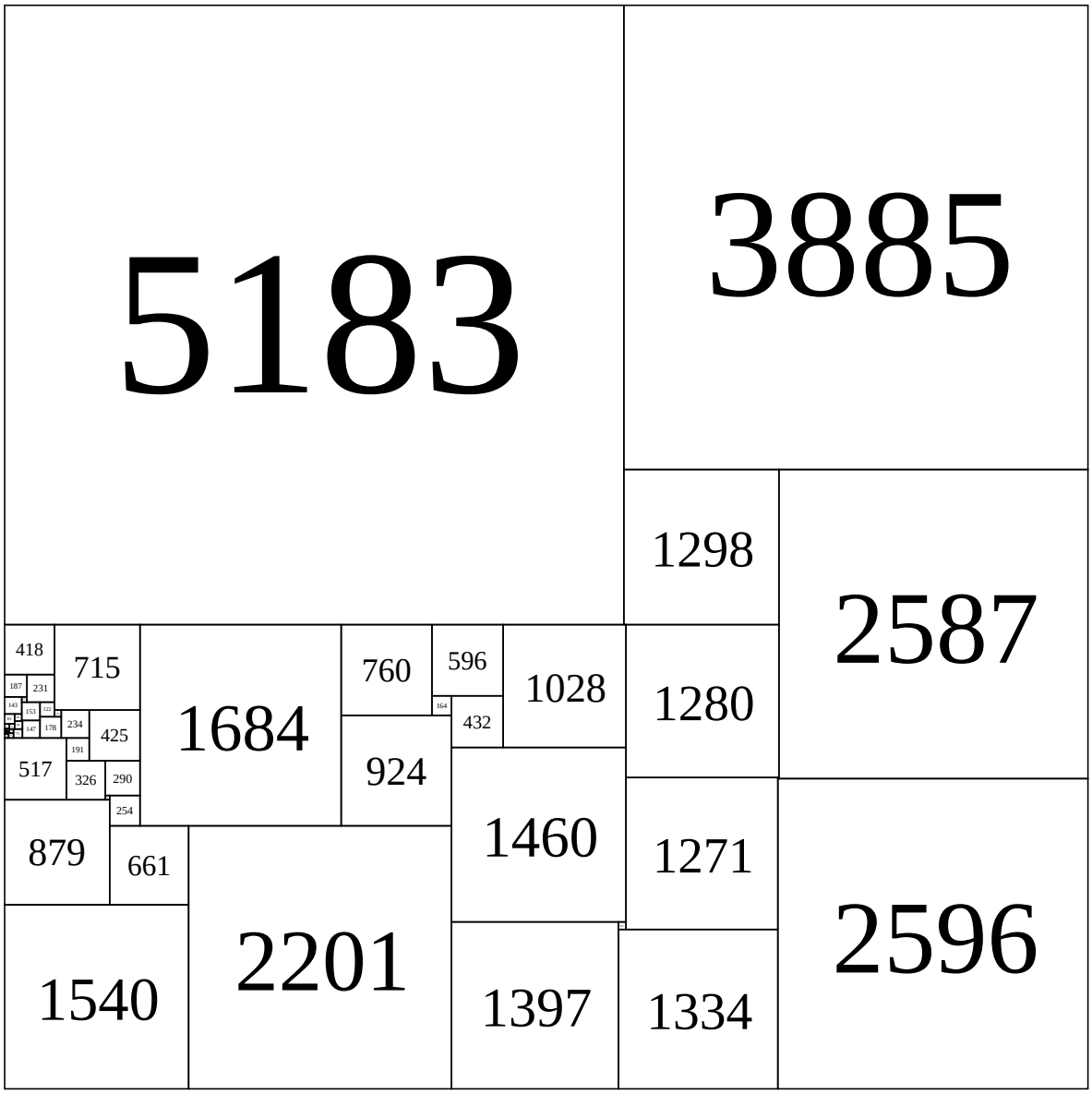
62 9065 BLM 2018 <-- 62 8904 B_T 2014



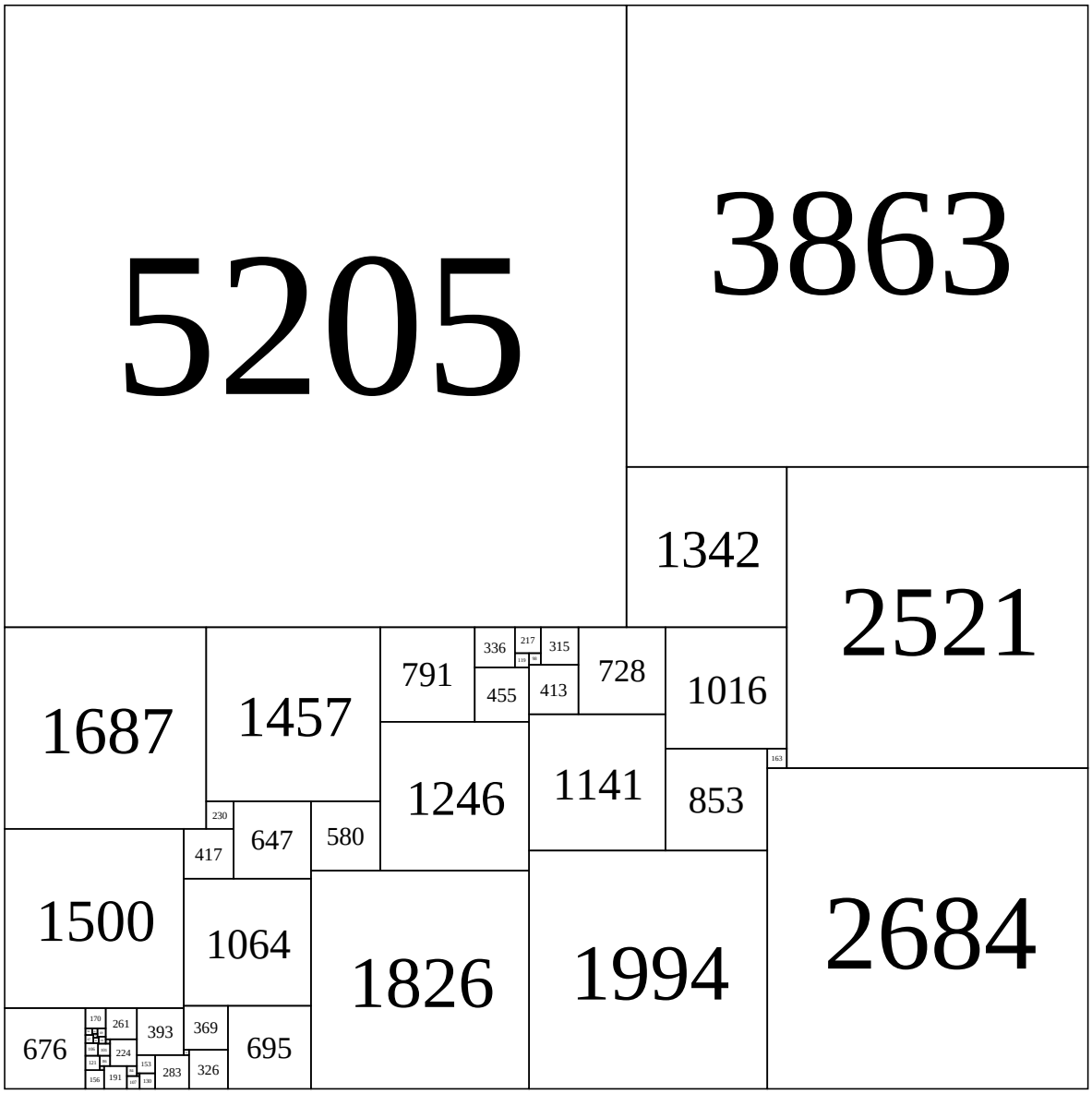
62 9067 B_T 2014



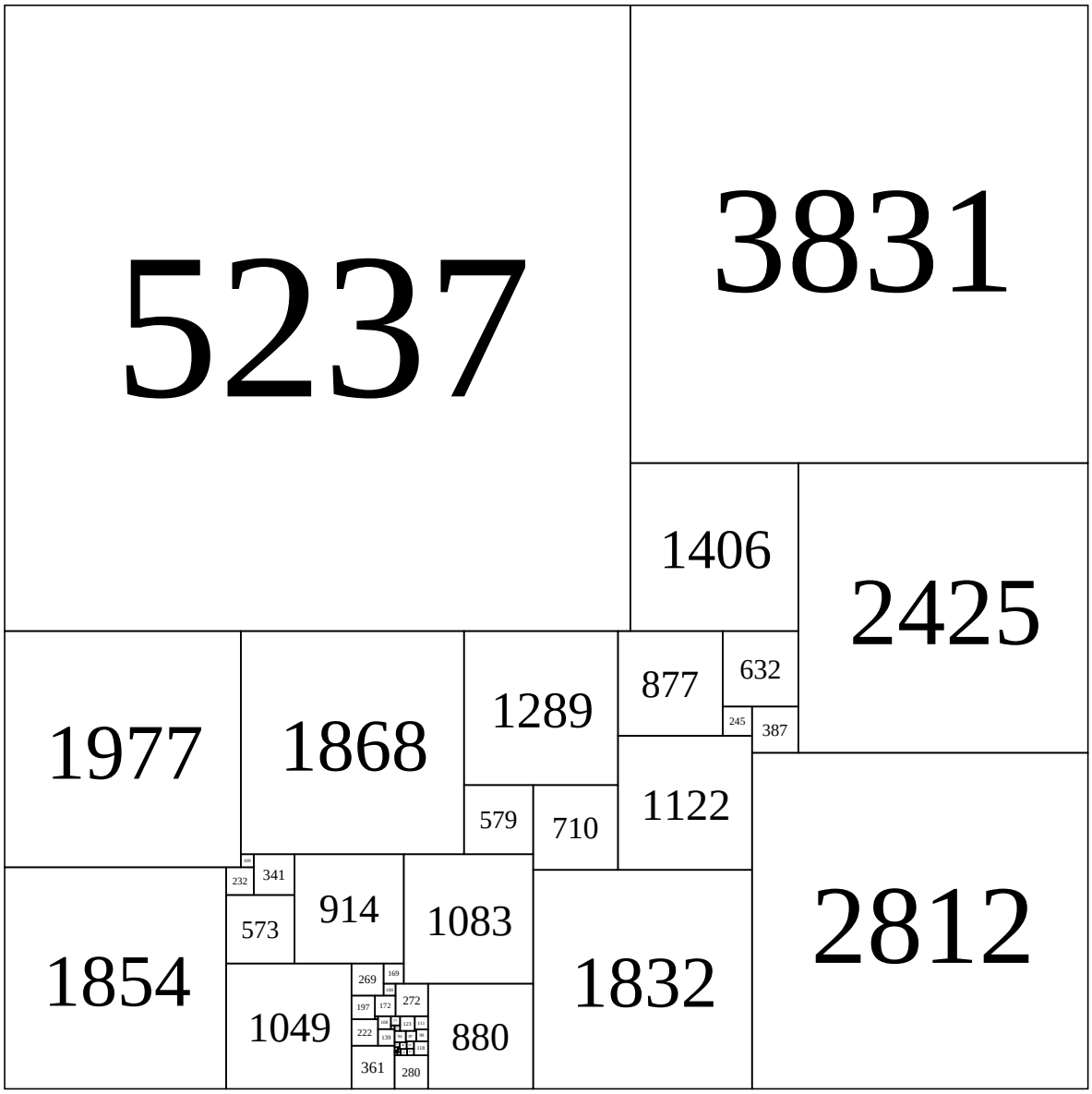
62 9067 B_T 2014



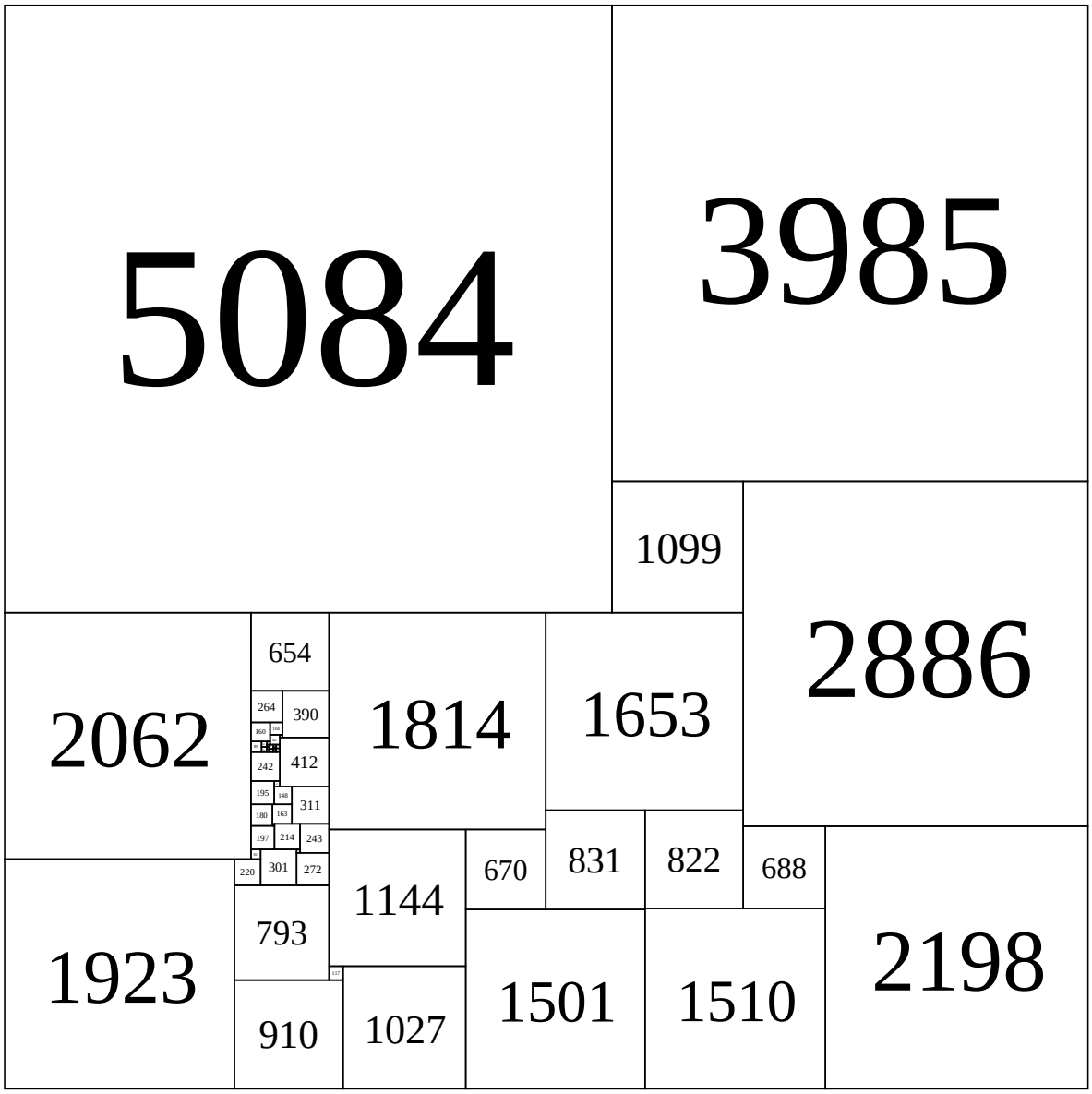
62 9068 B_T 2014



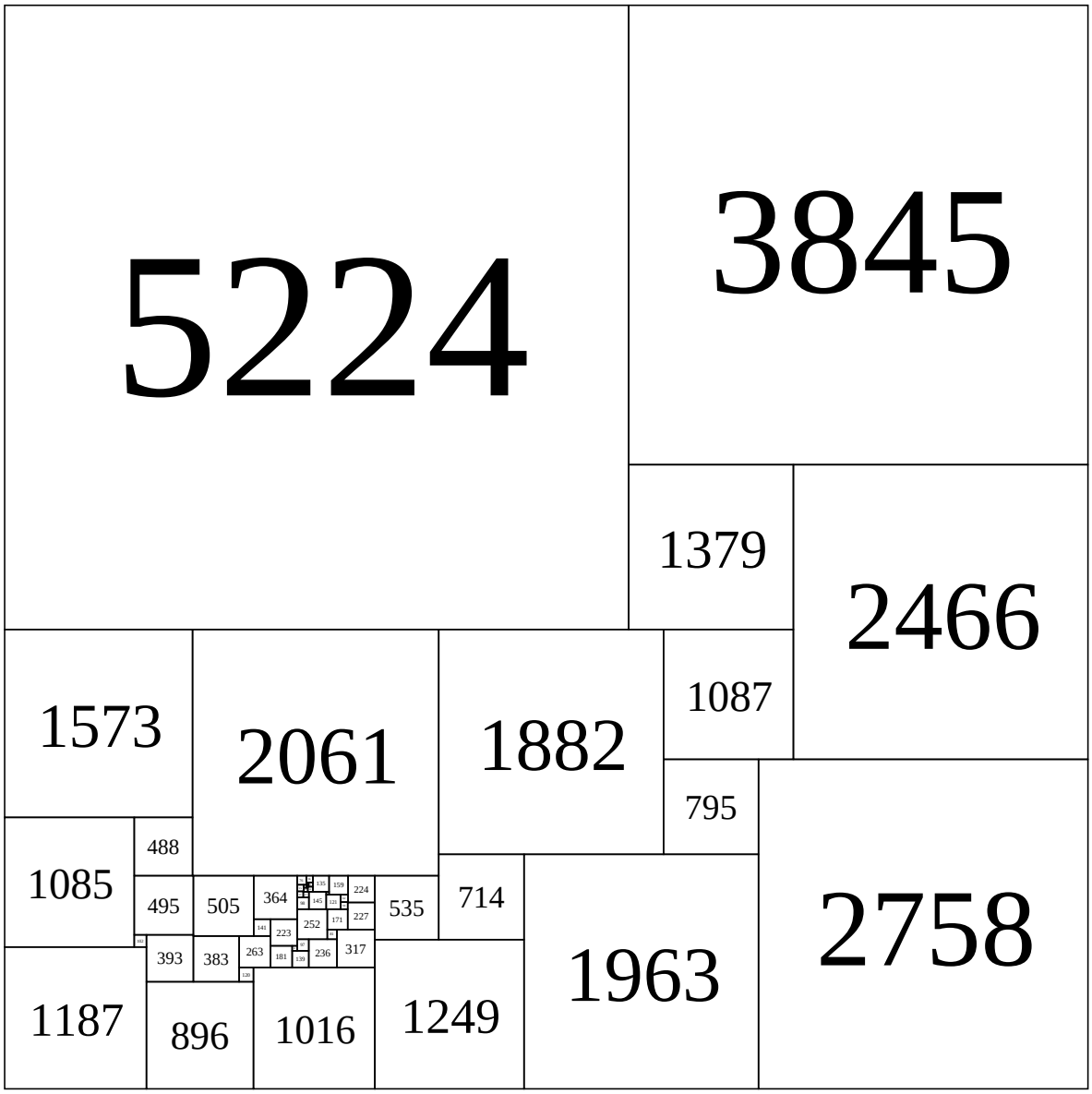
62 9068 B_T 2014



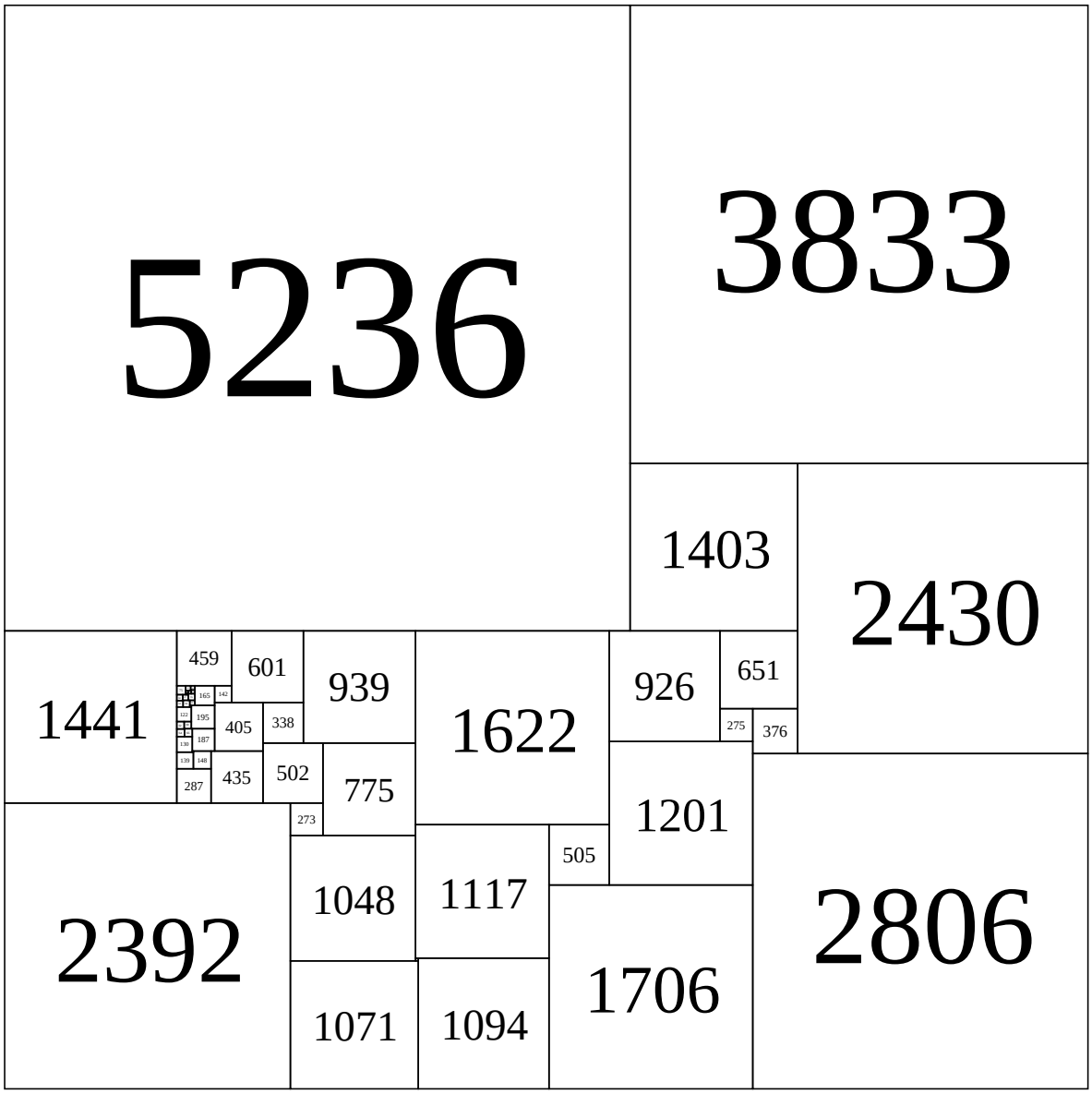
62 9068 B_T 2014



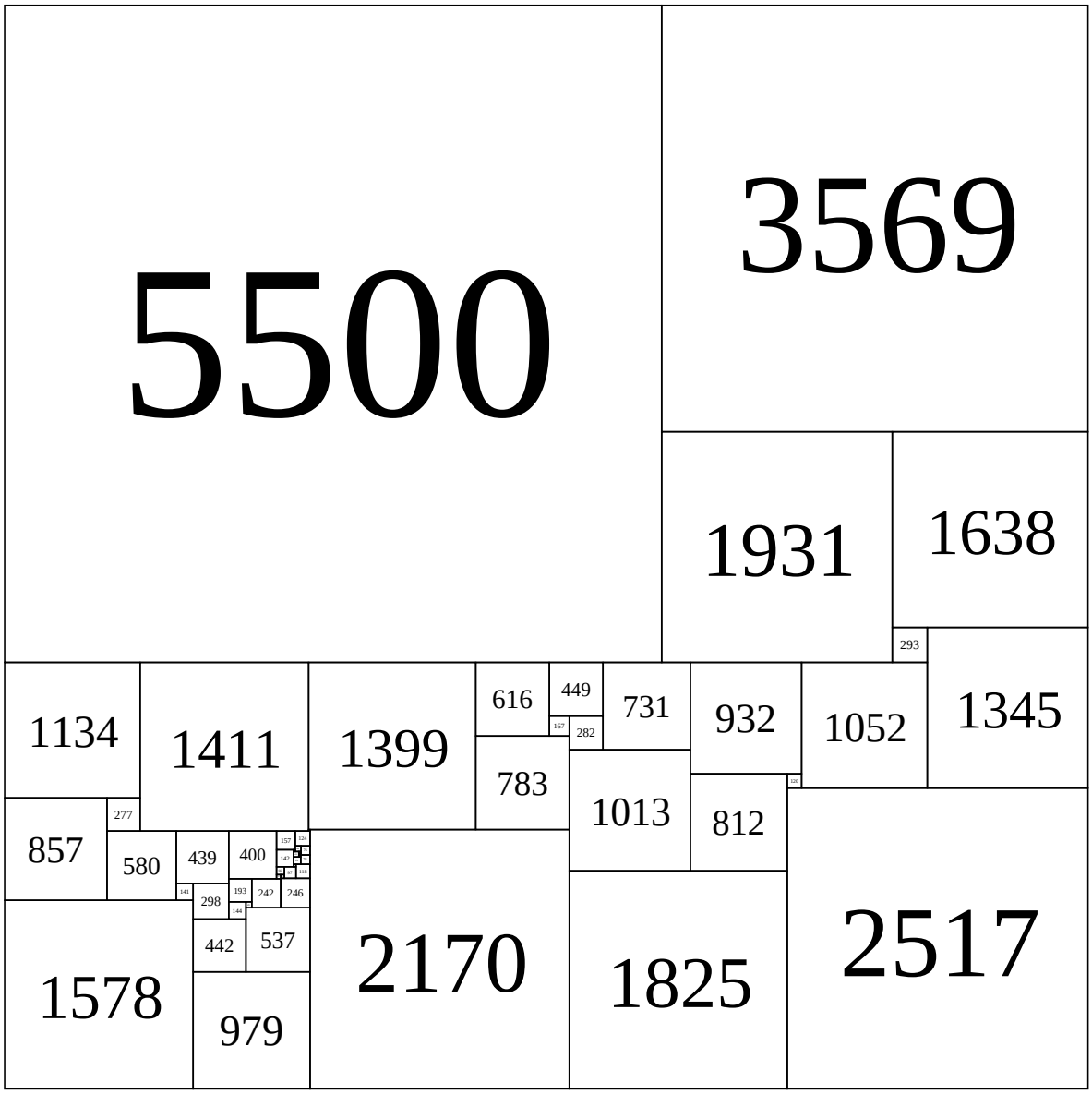
62 9069 B_T 2014



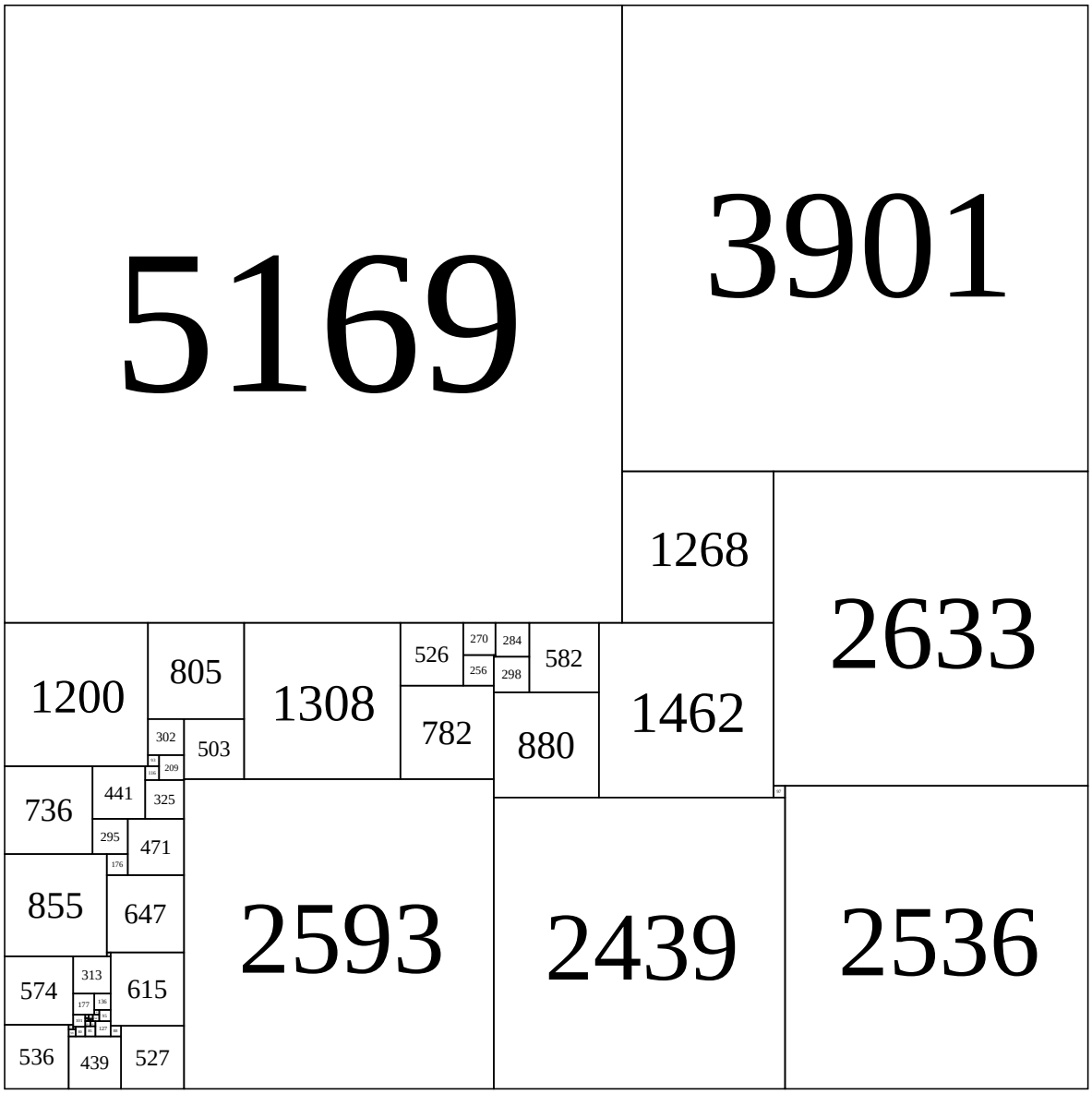
62 9069 B_T 2014



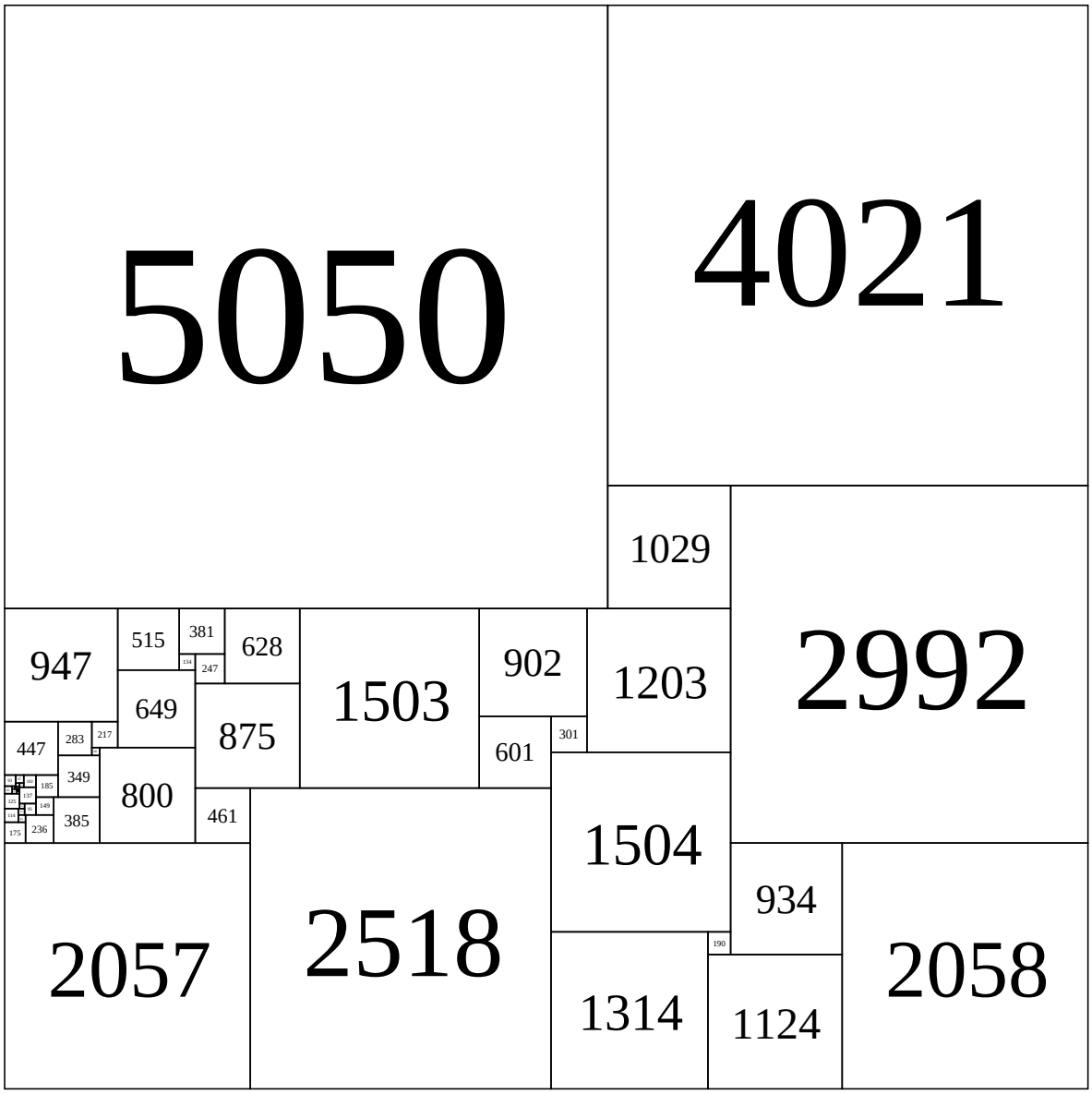
62 9069 B_T 2014



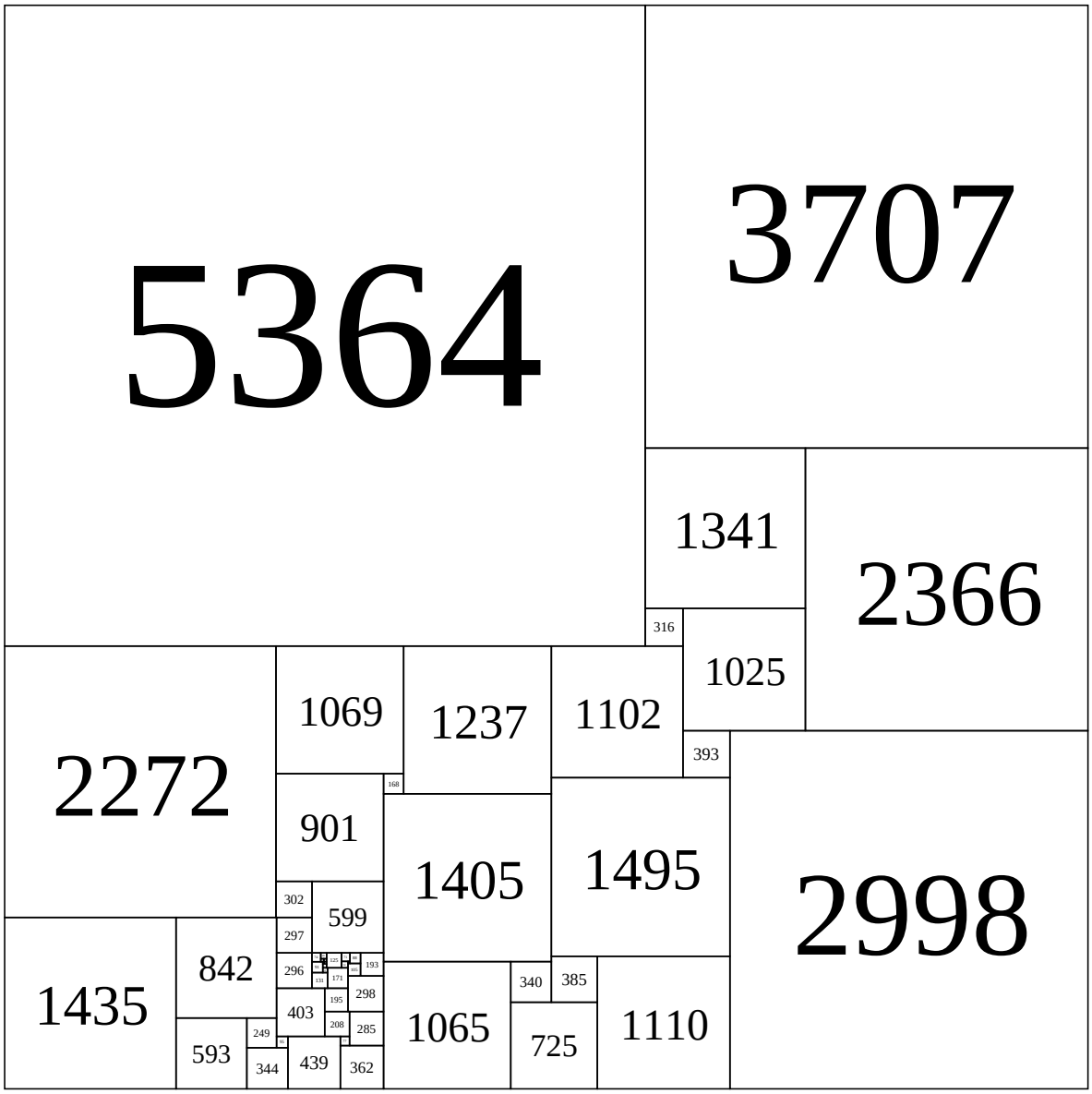
62 9069 B_T 2014



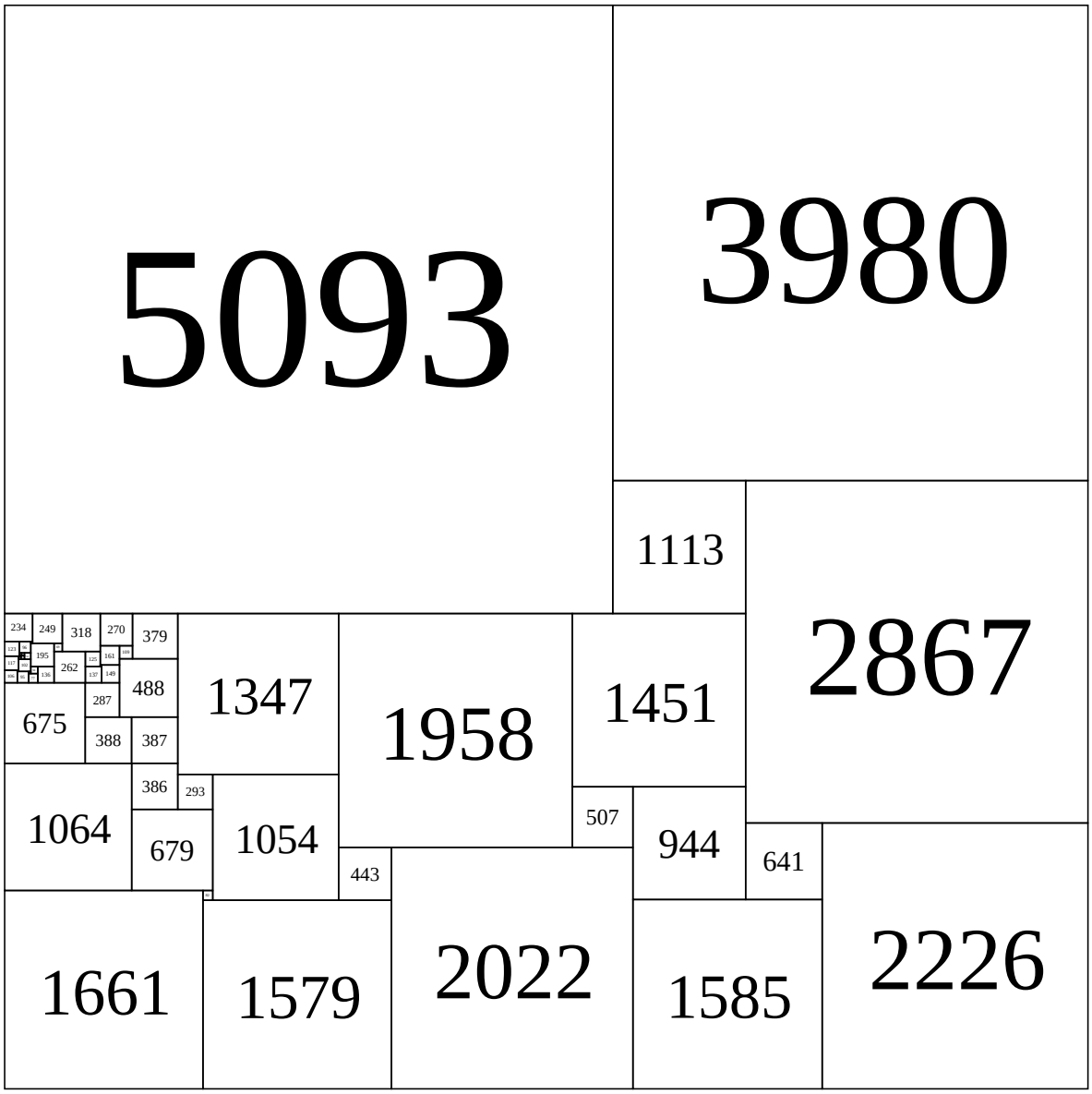
62 9070 B_T 2014



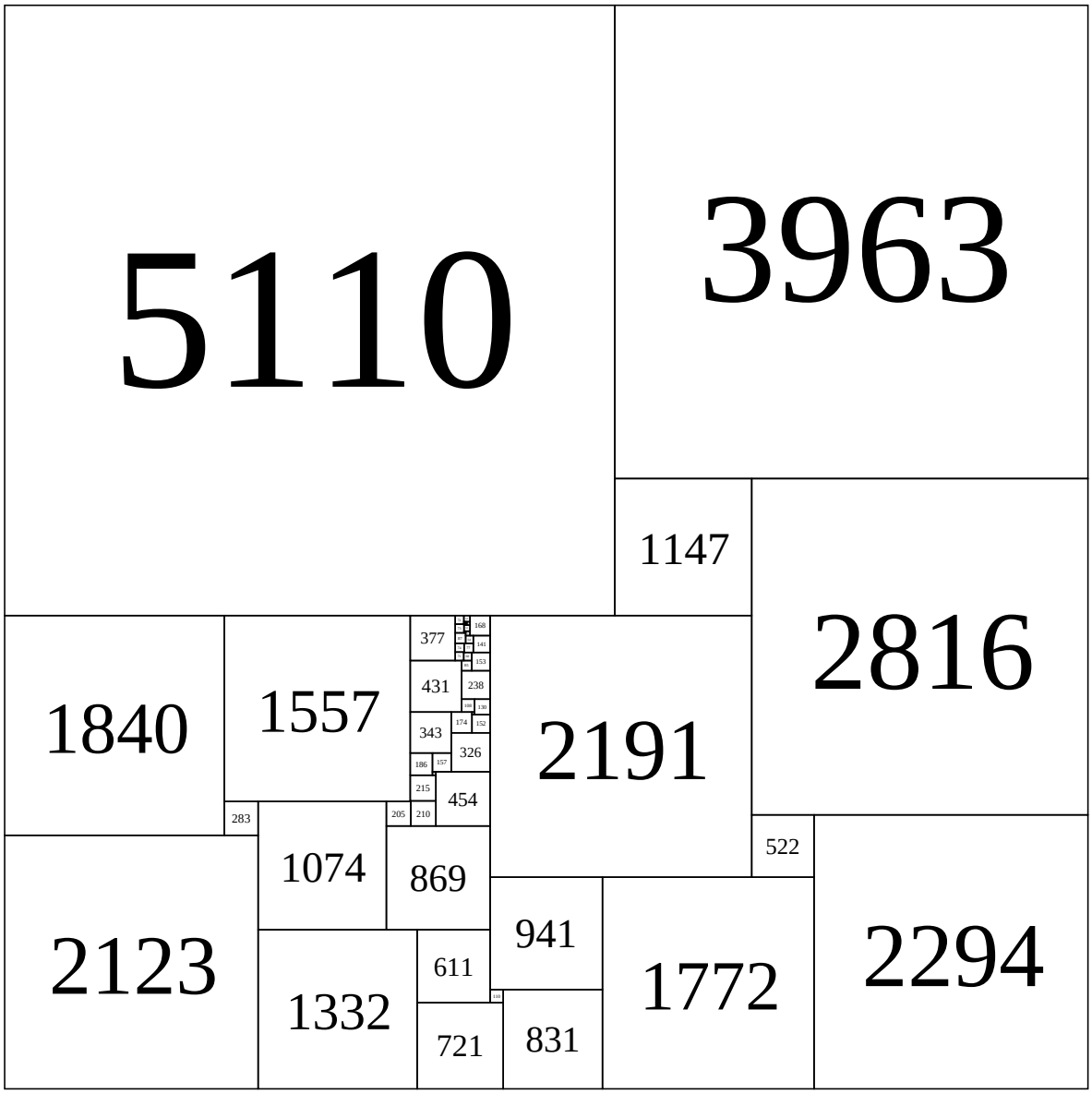
62 9071 B_T 2014



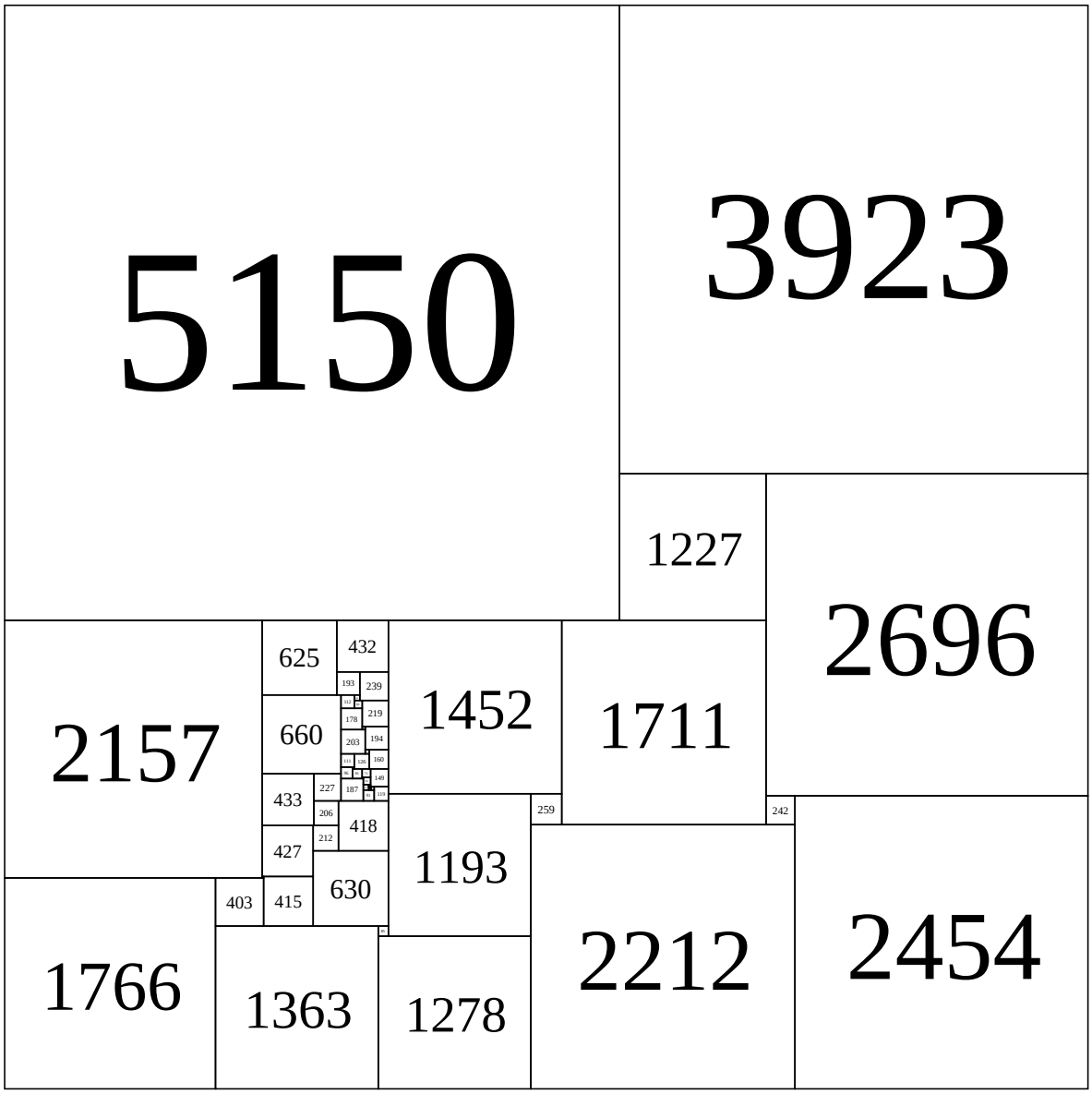
62 9071 BLM 2018 <-- 62 8755 B_T 2014



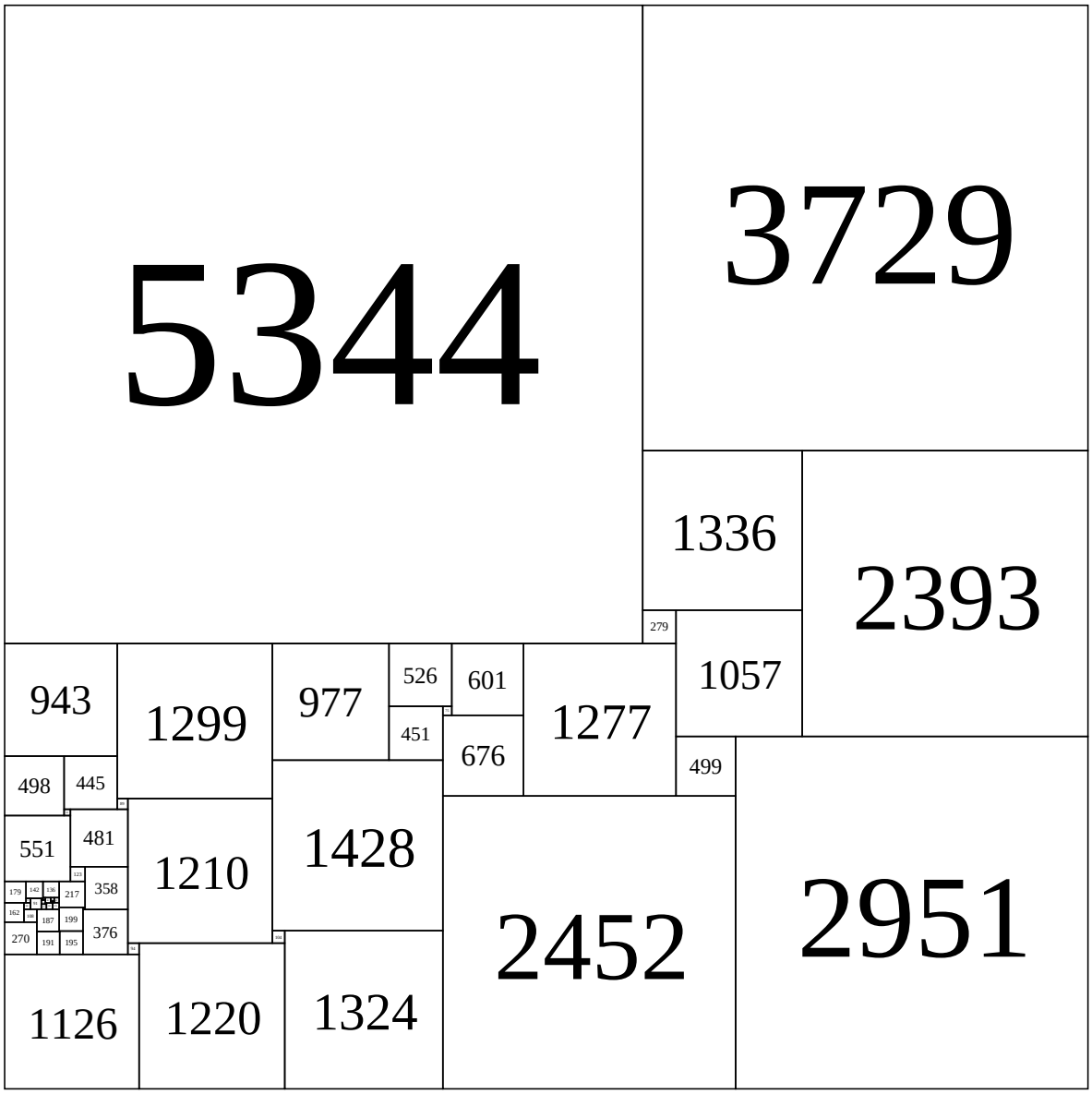
62 9073 B_T 2014



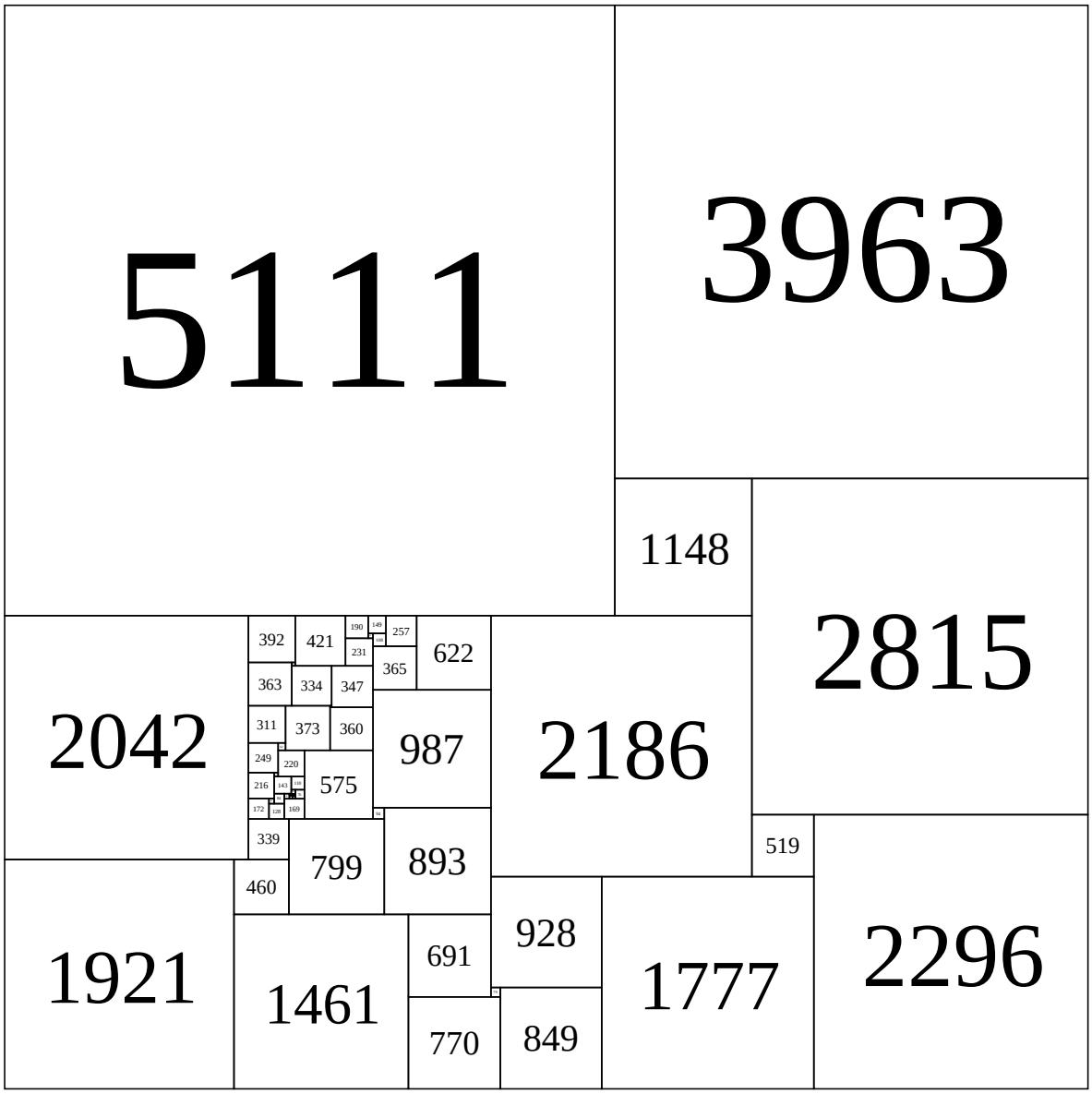
62 9073 B_T 2014



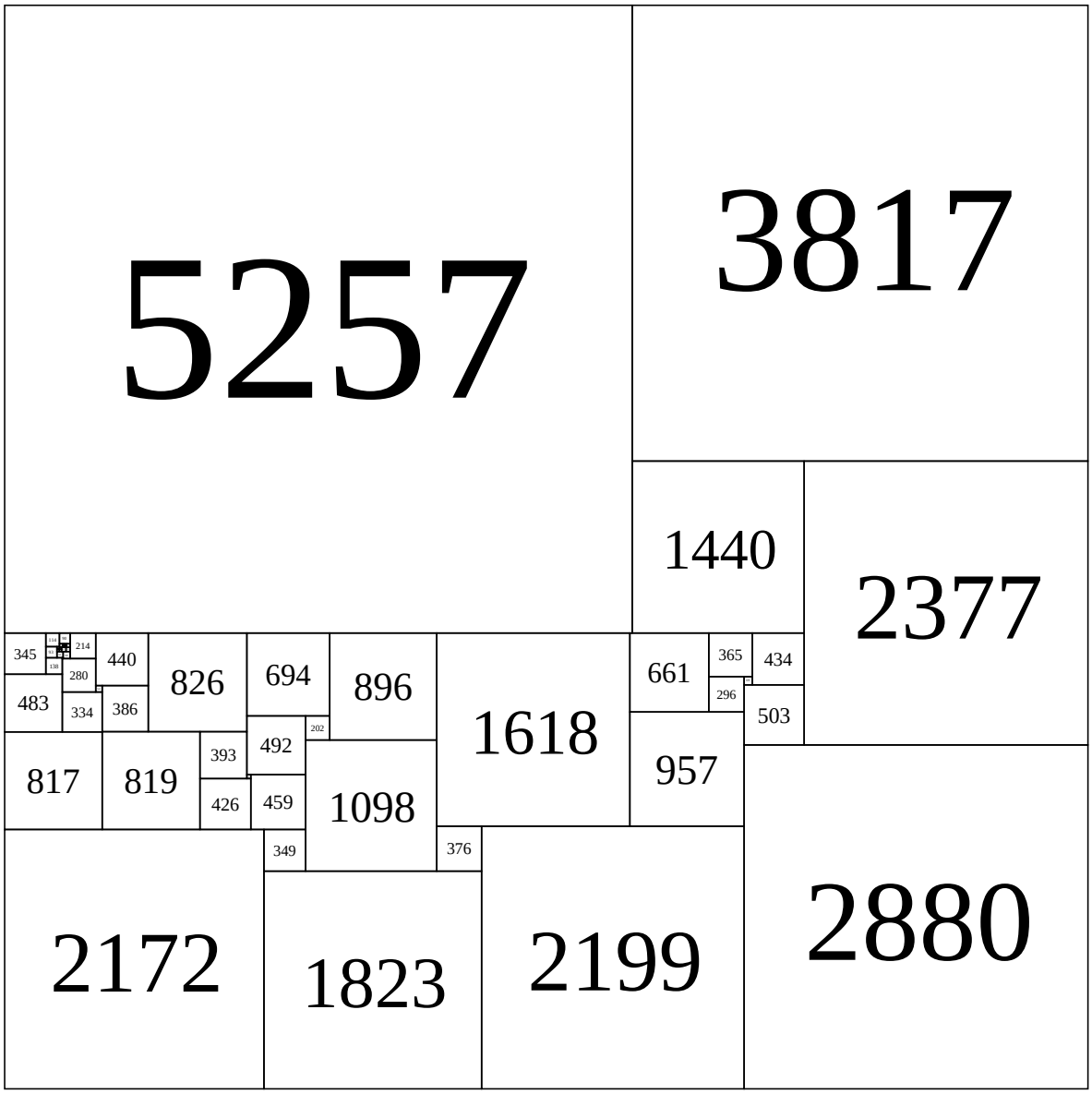
62 9073 B_T 2014



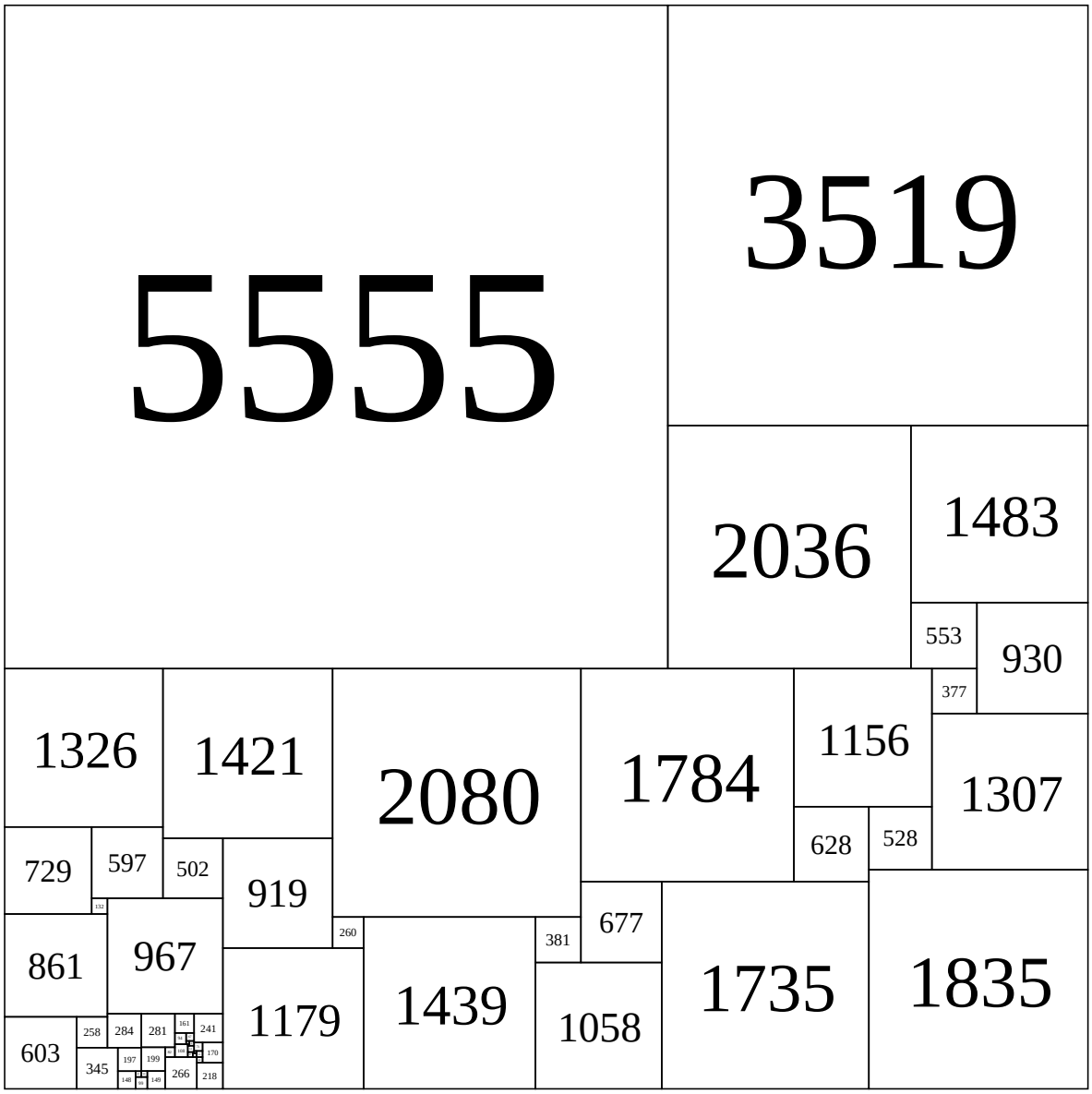
62 9073 BLM 2018 <-- 62 8794 B_T 2014



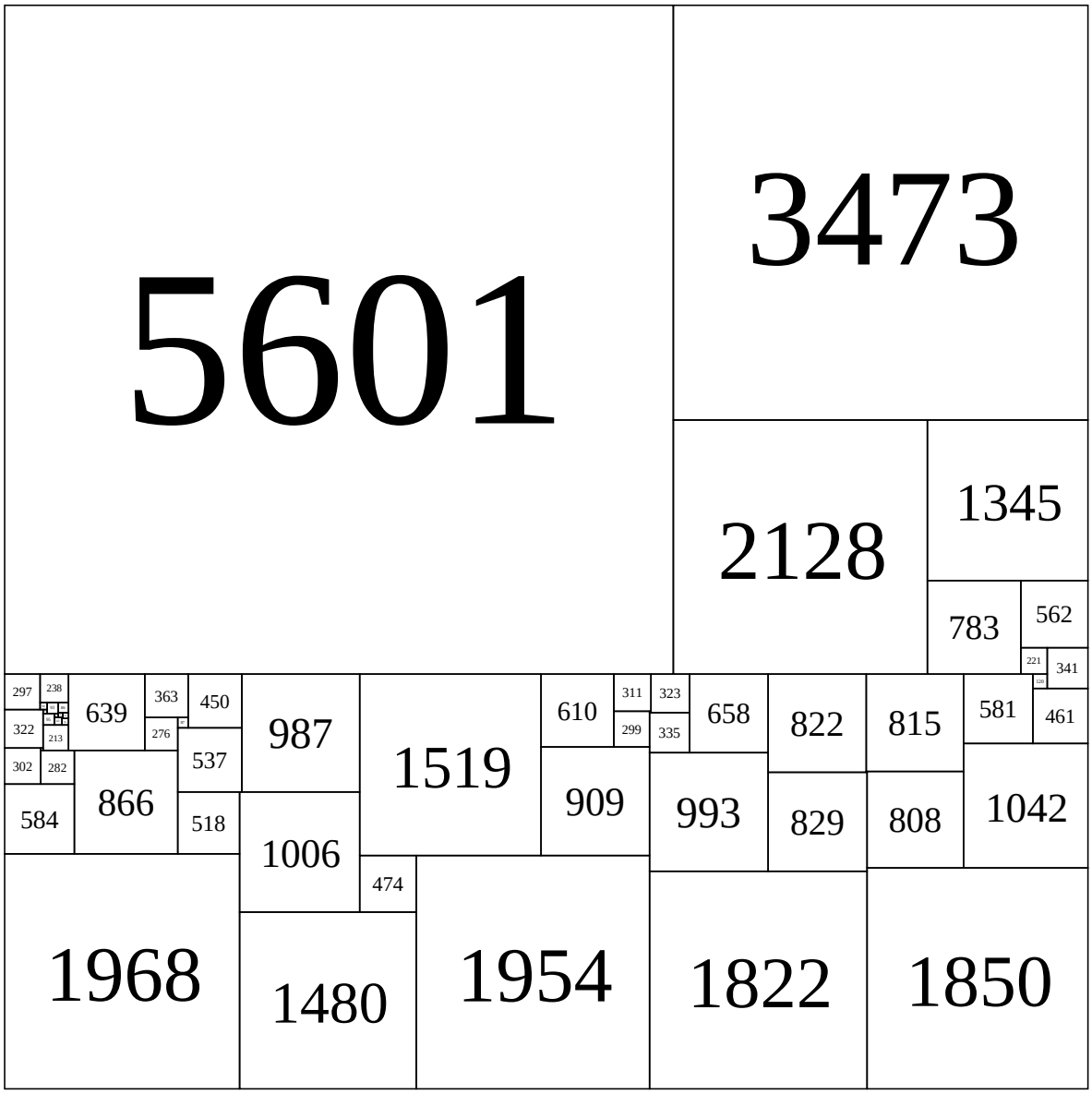
62 9074 B_T 2014



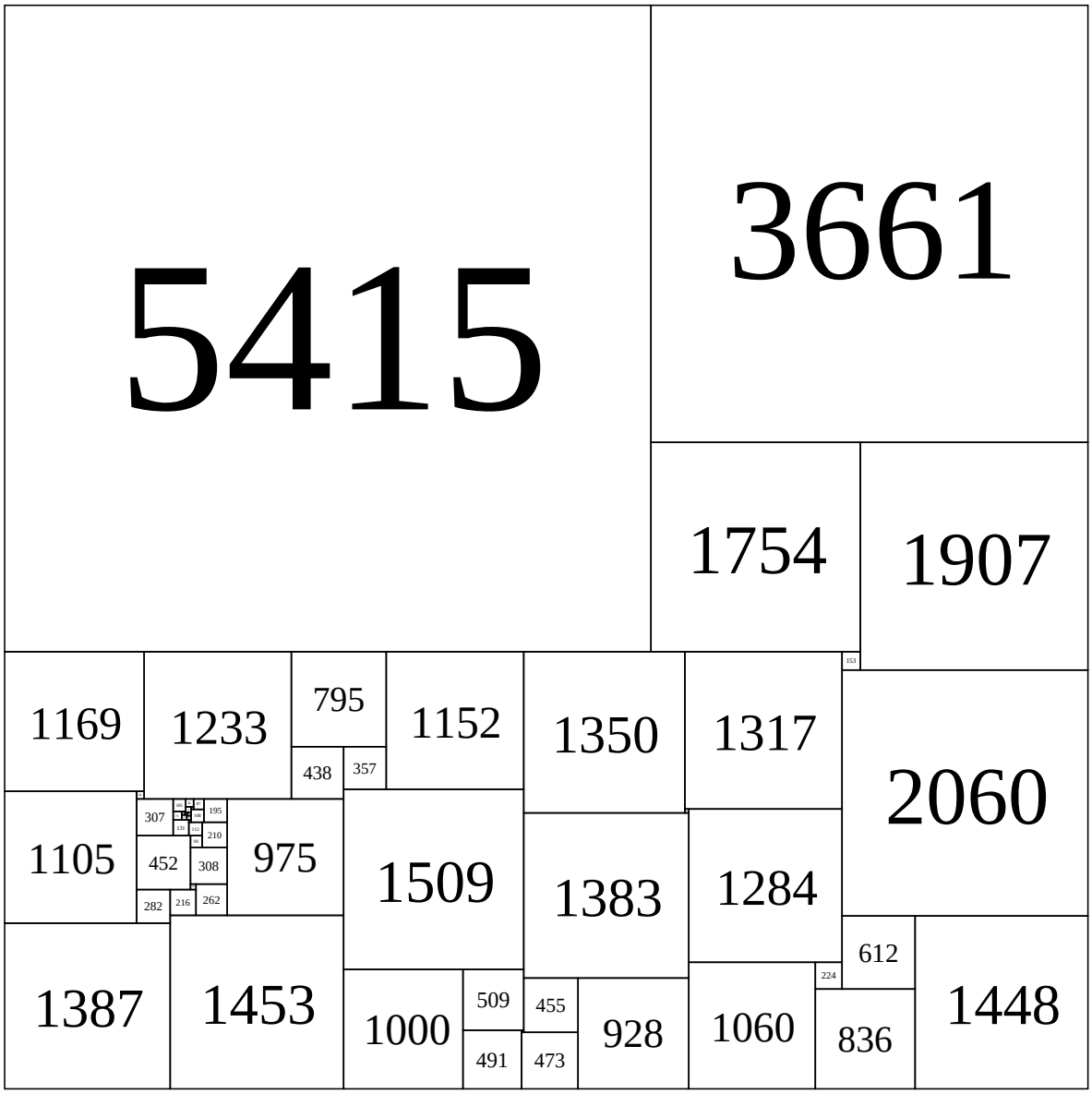
62 9074 B_T 2014



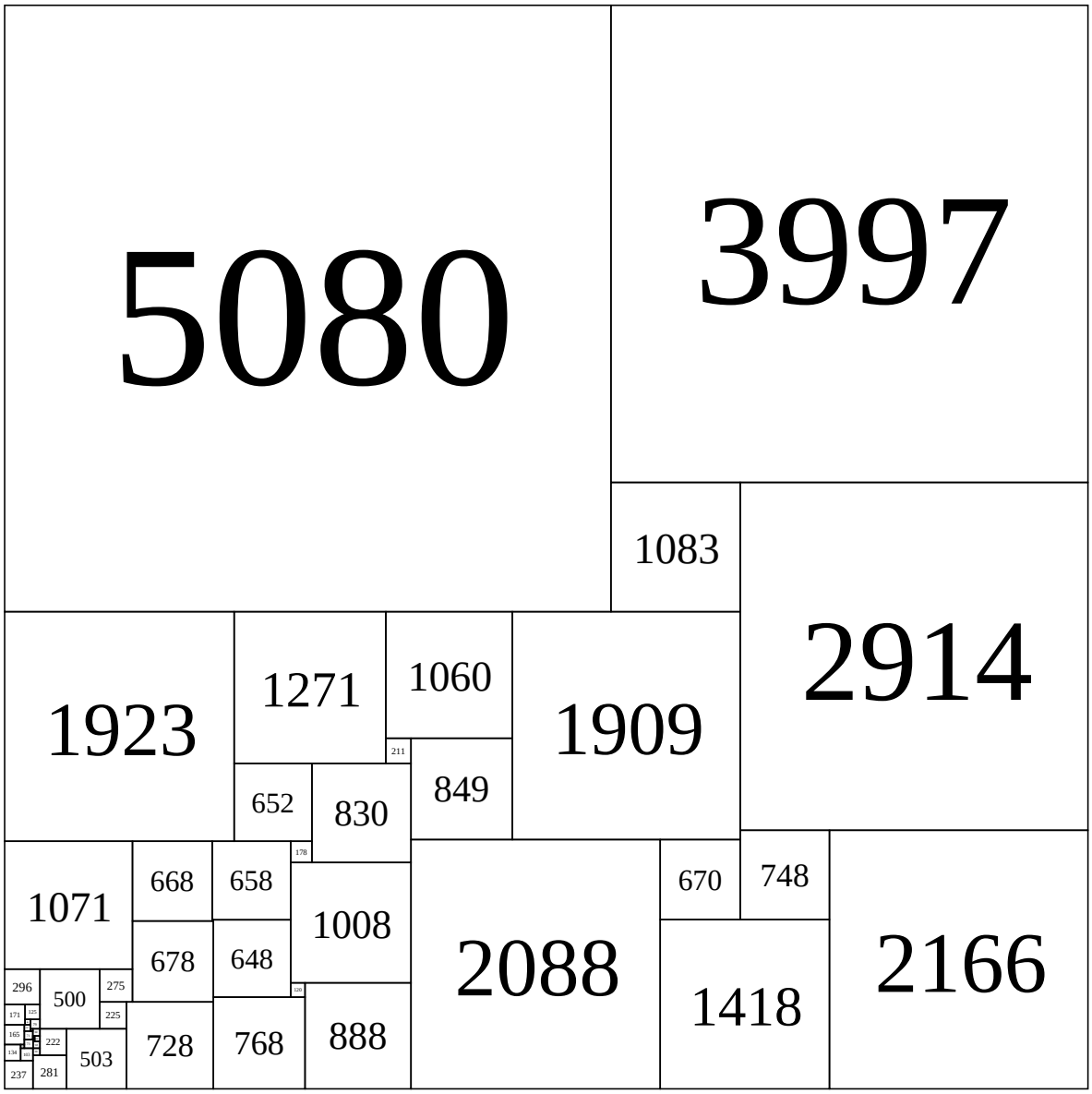
62 9074 B_T 2014



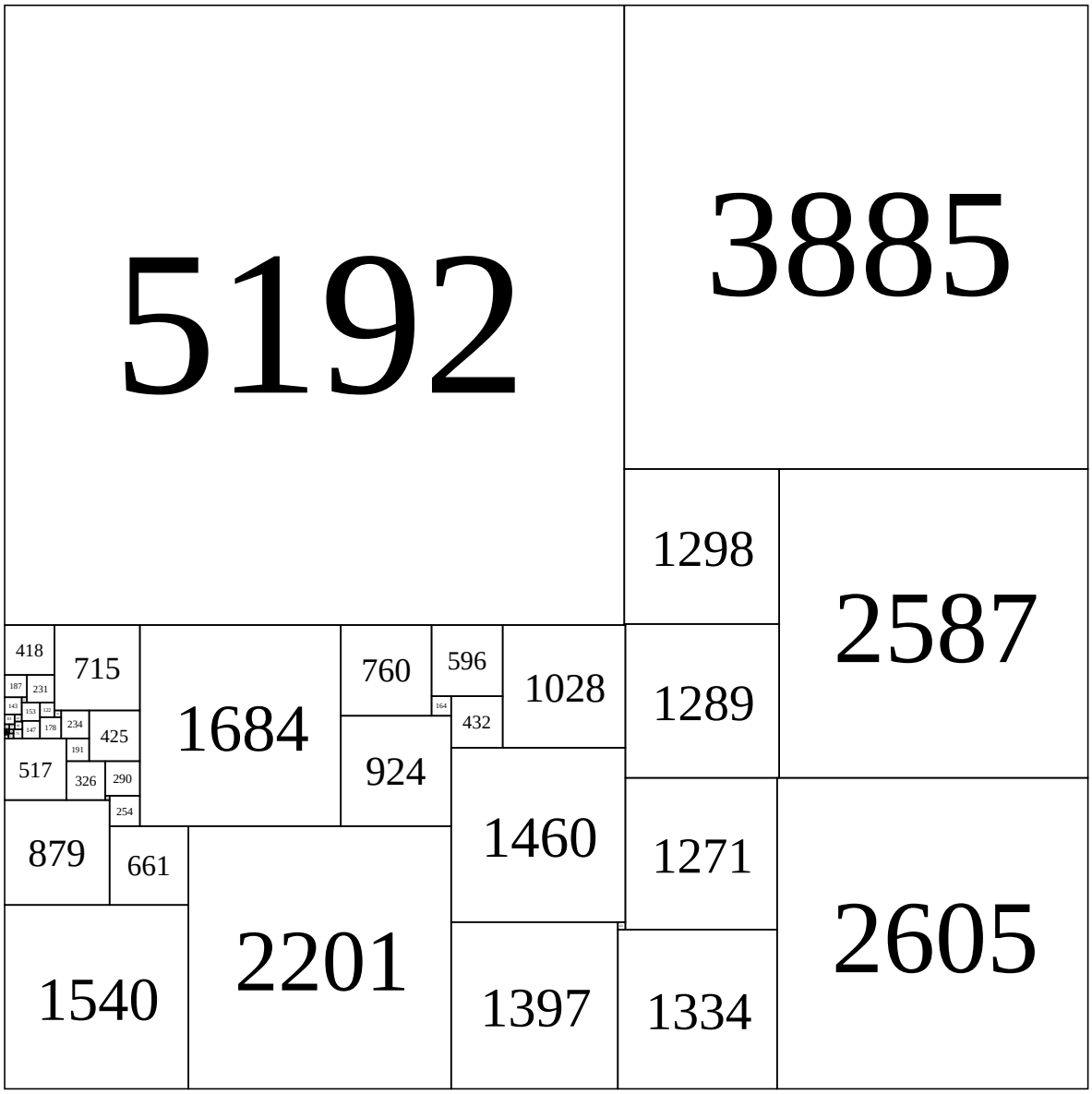
62 9074 B_T 2014



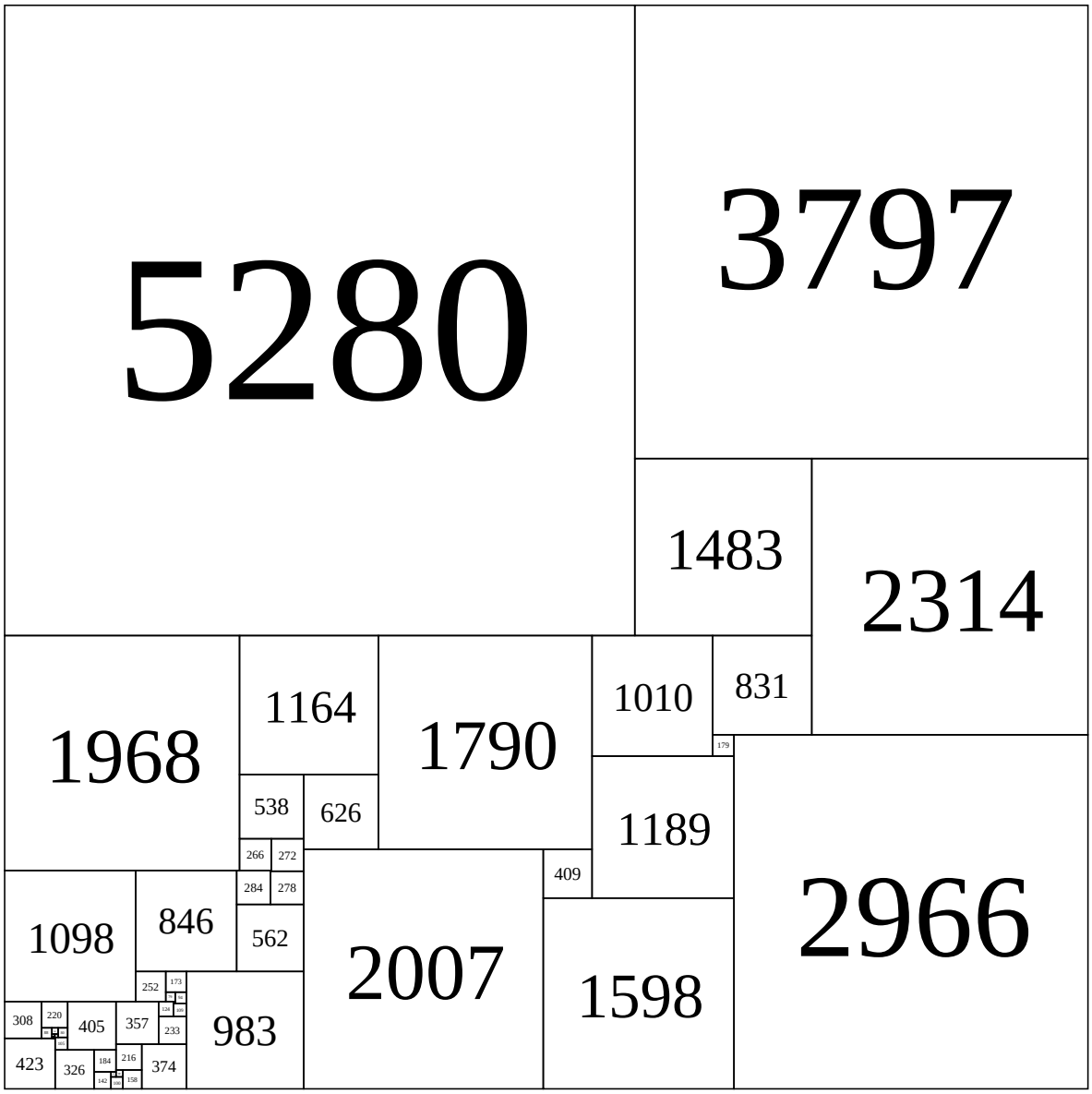
62 9076 B_T 2014



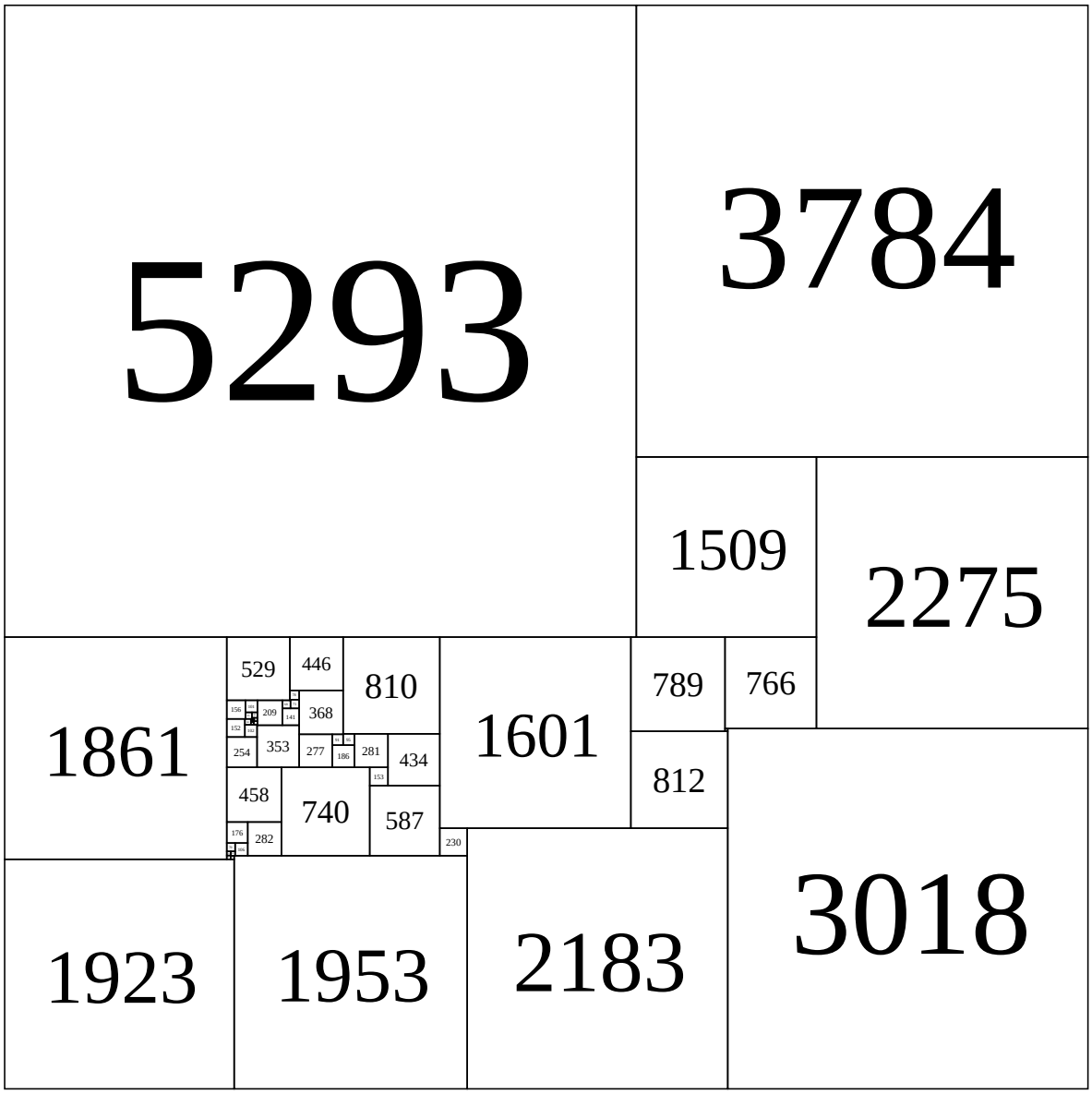
62 9077 B_T 2014



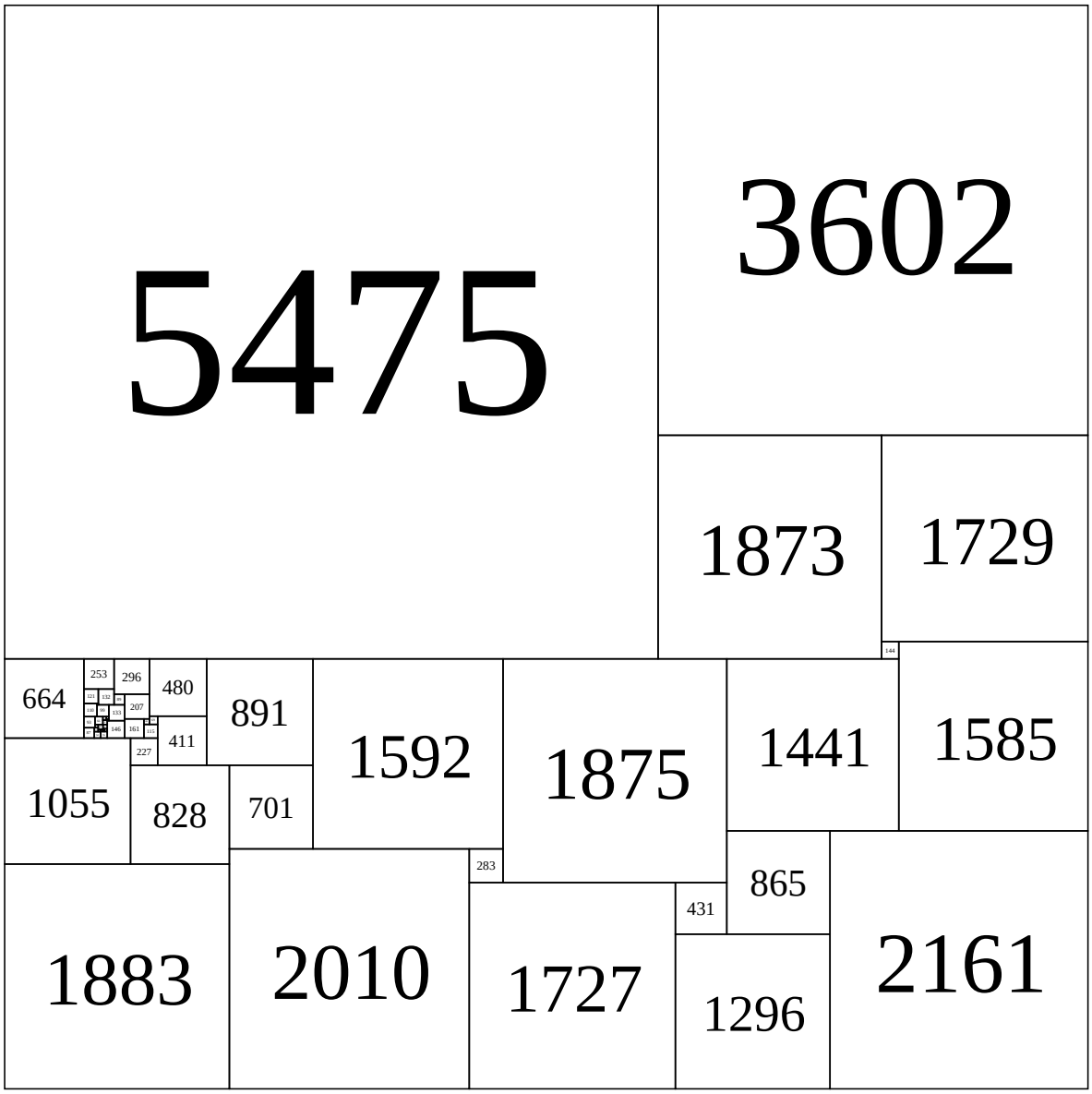
62 9077 BLM 2018 <-- 62 9068 B_T 2014



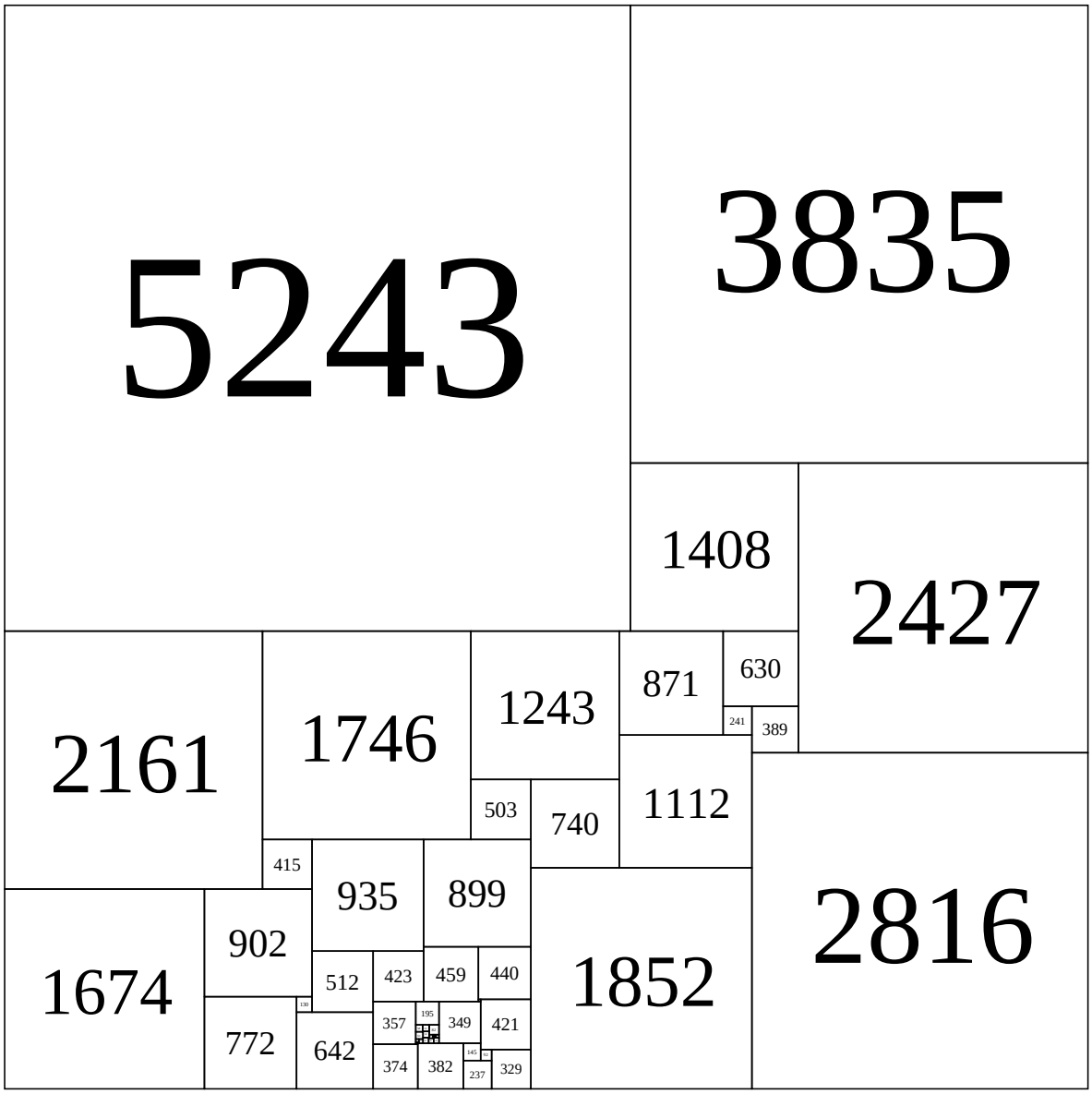
62 9077 B_T 2014



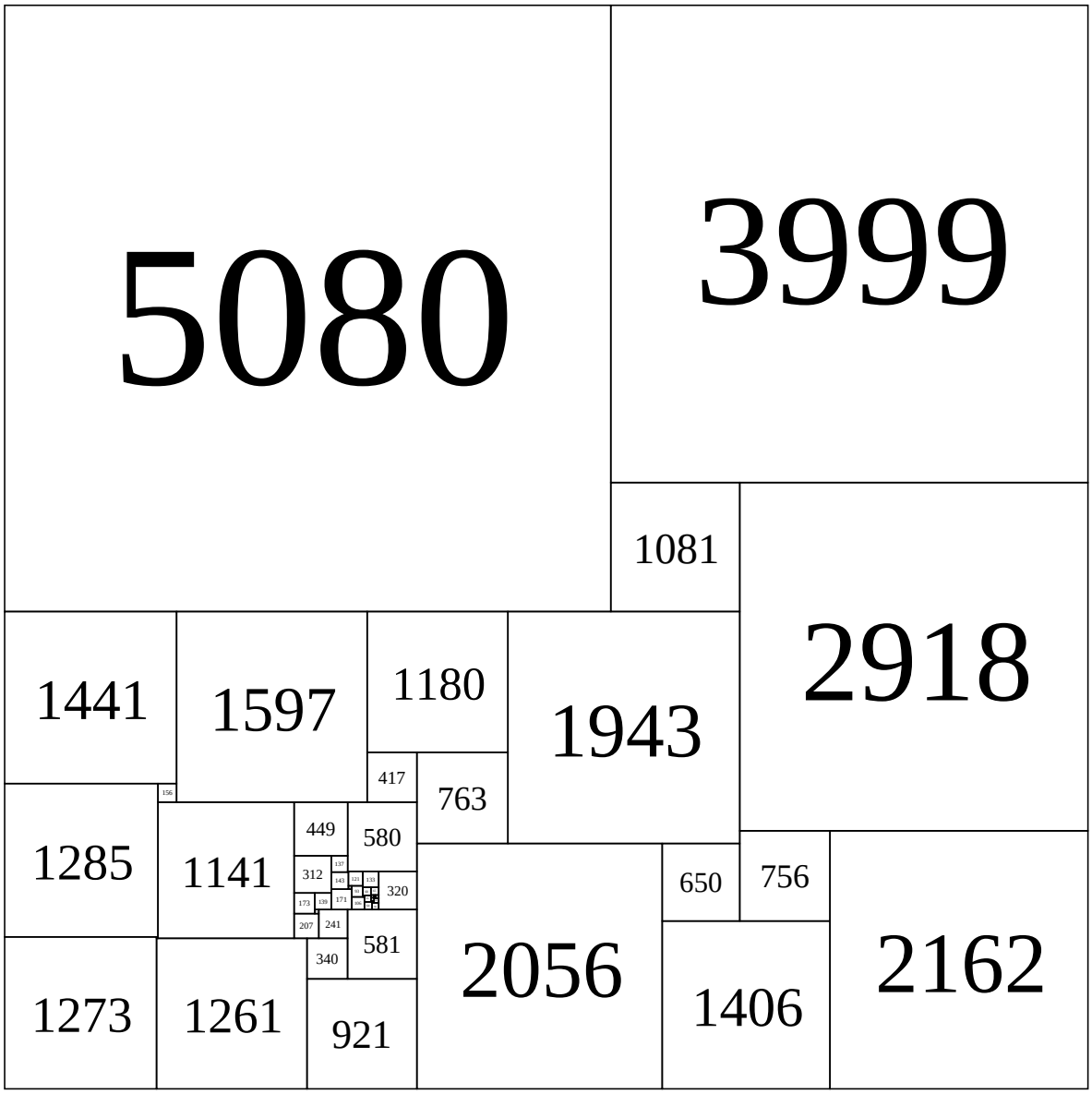
62 9077 B_T 2014



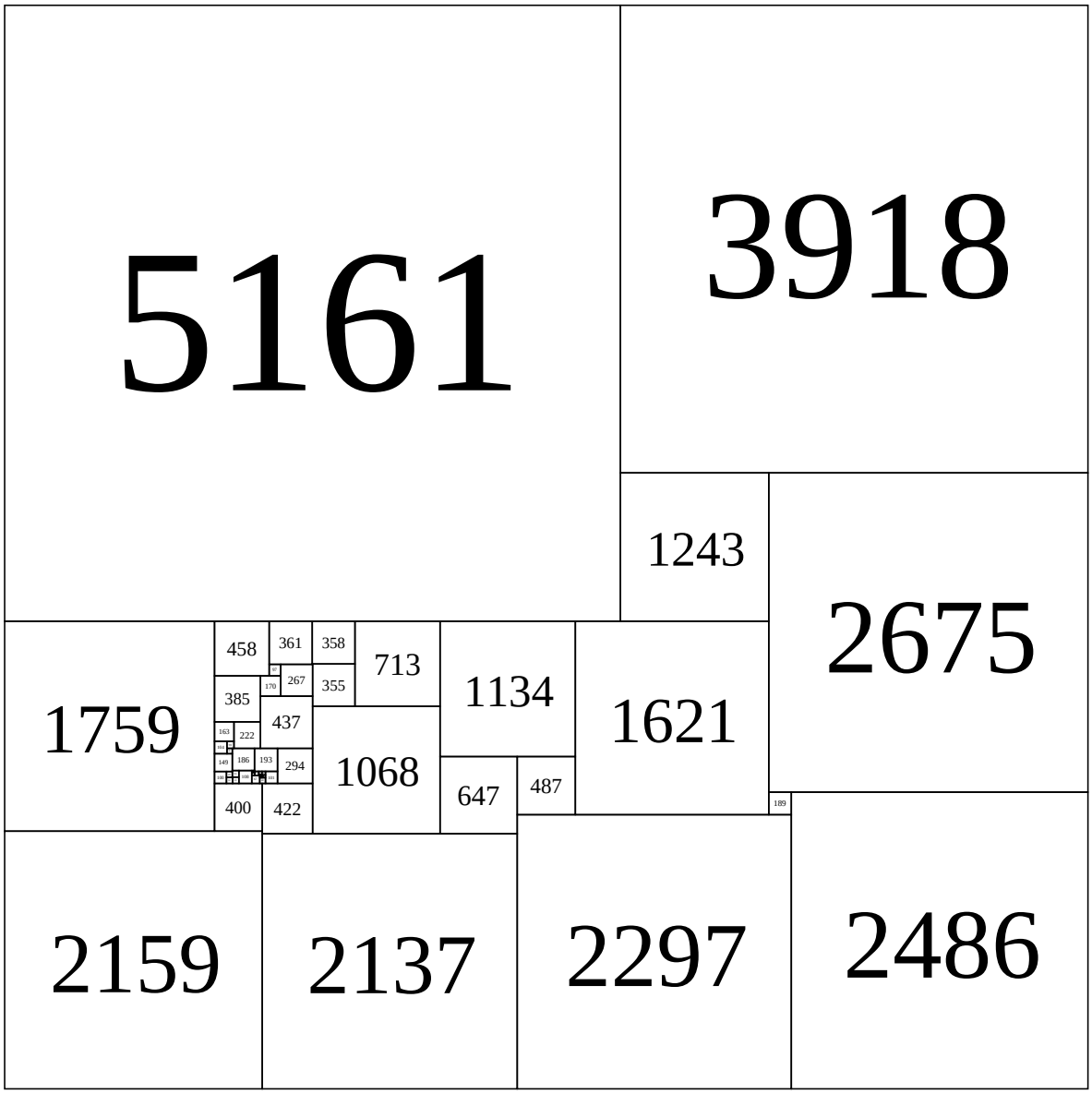
62 9077 B_T 2014



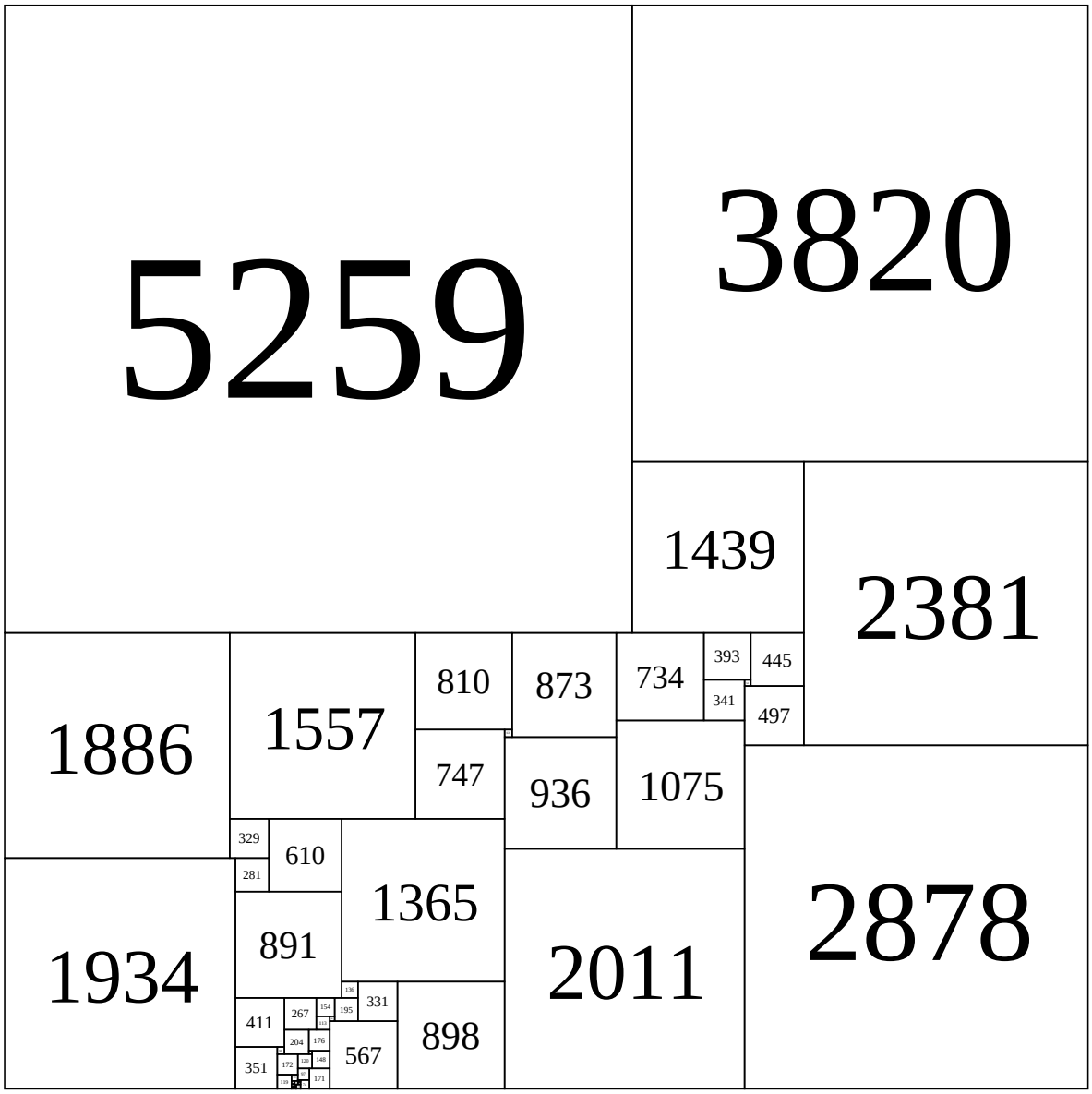
62 9078 B_T 2014



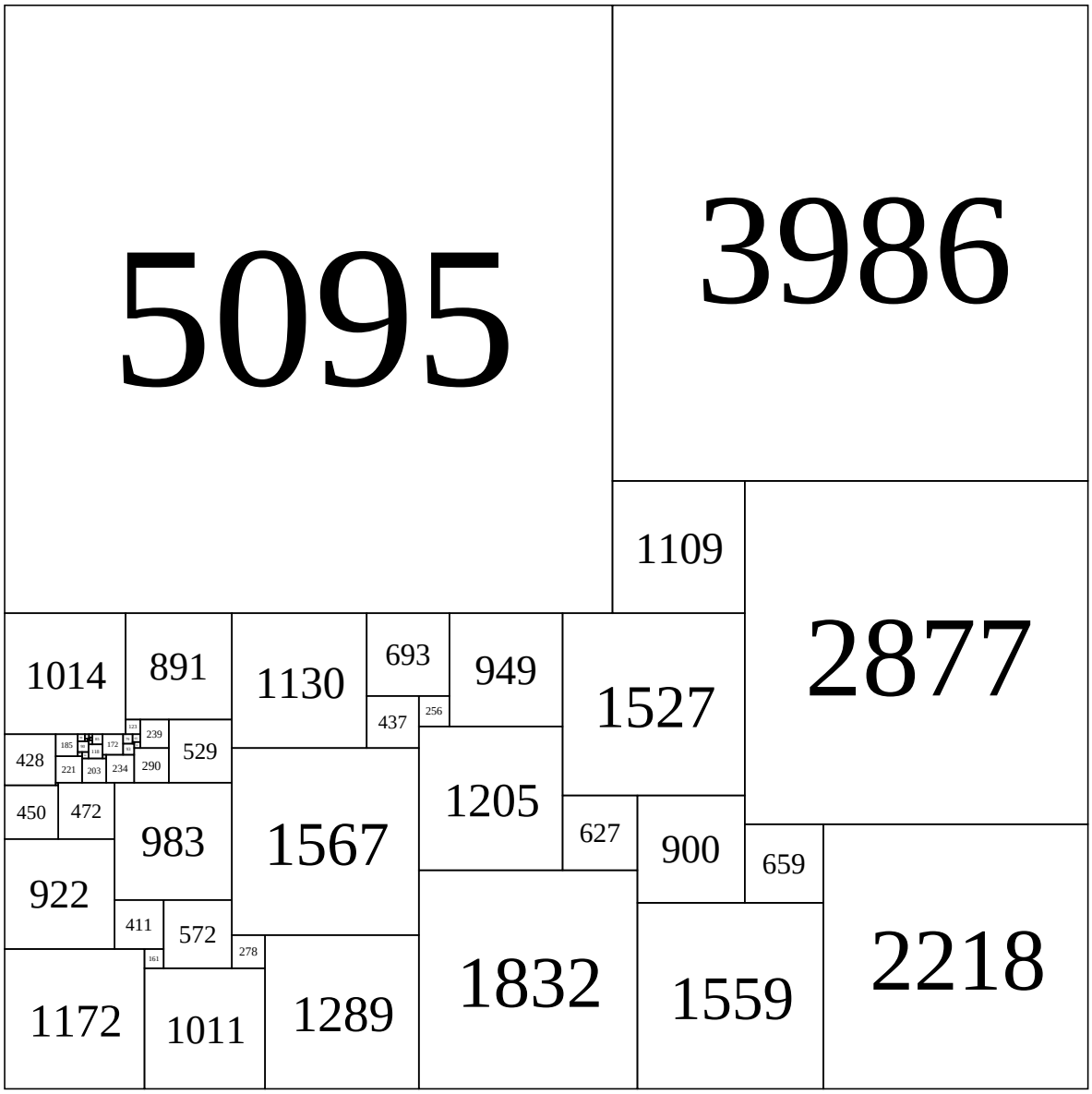
62 9079 B_T 2014



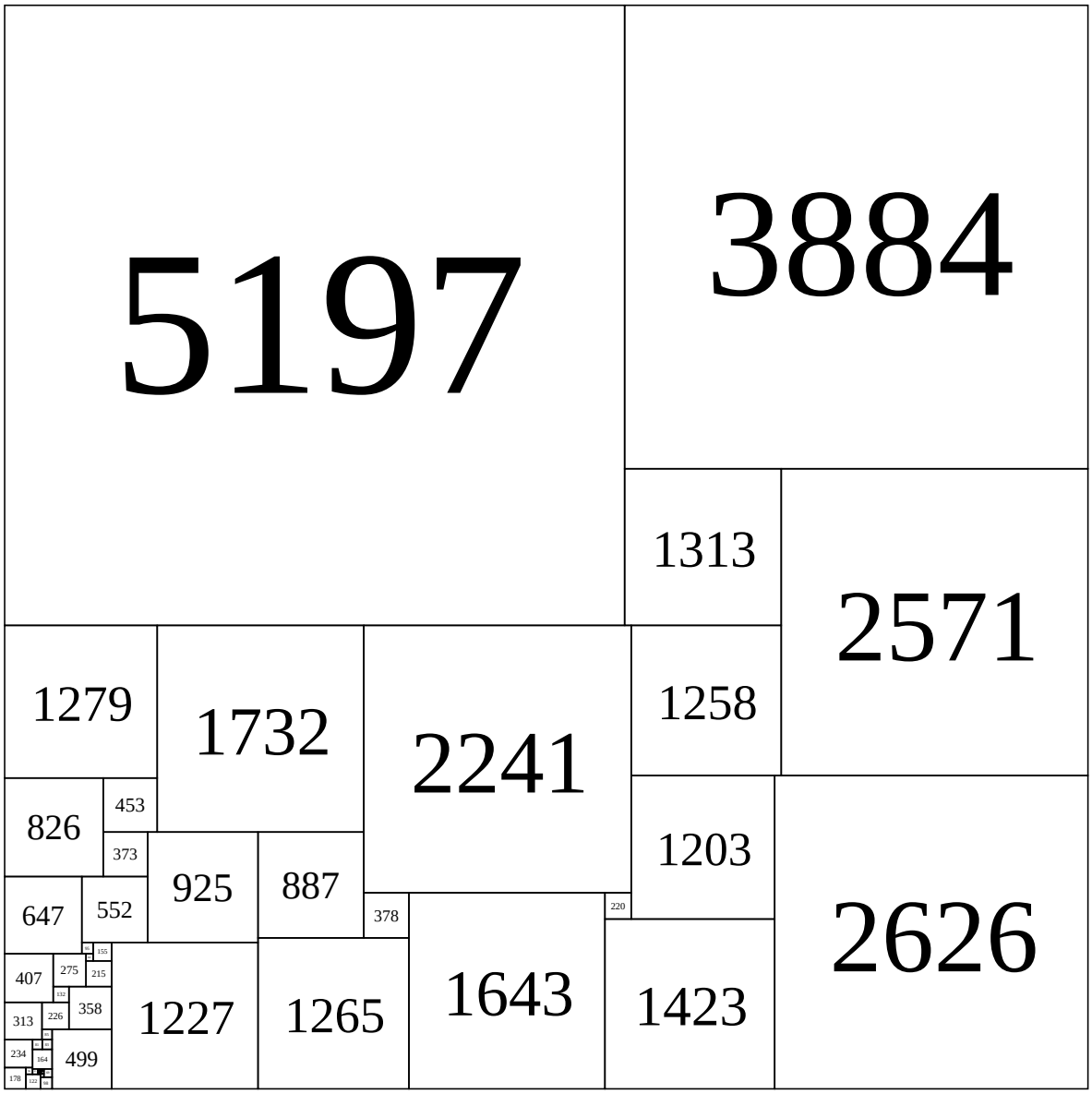
62 9079 B_T 2014



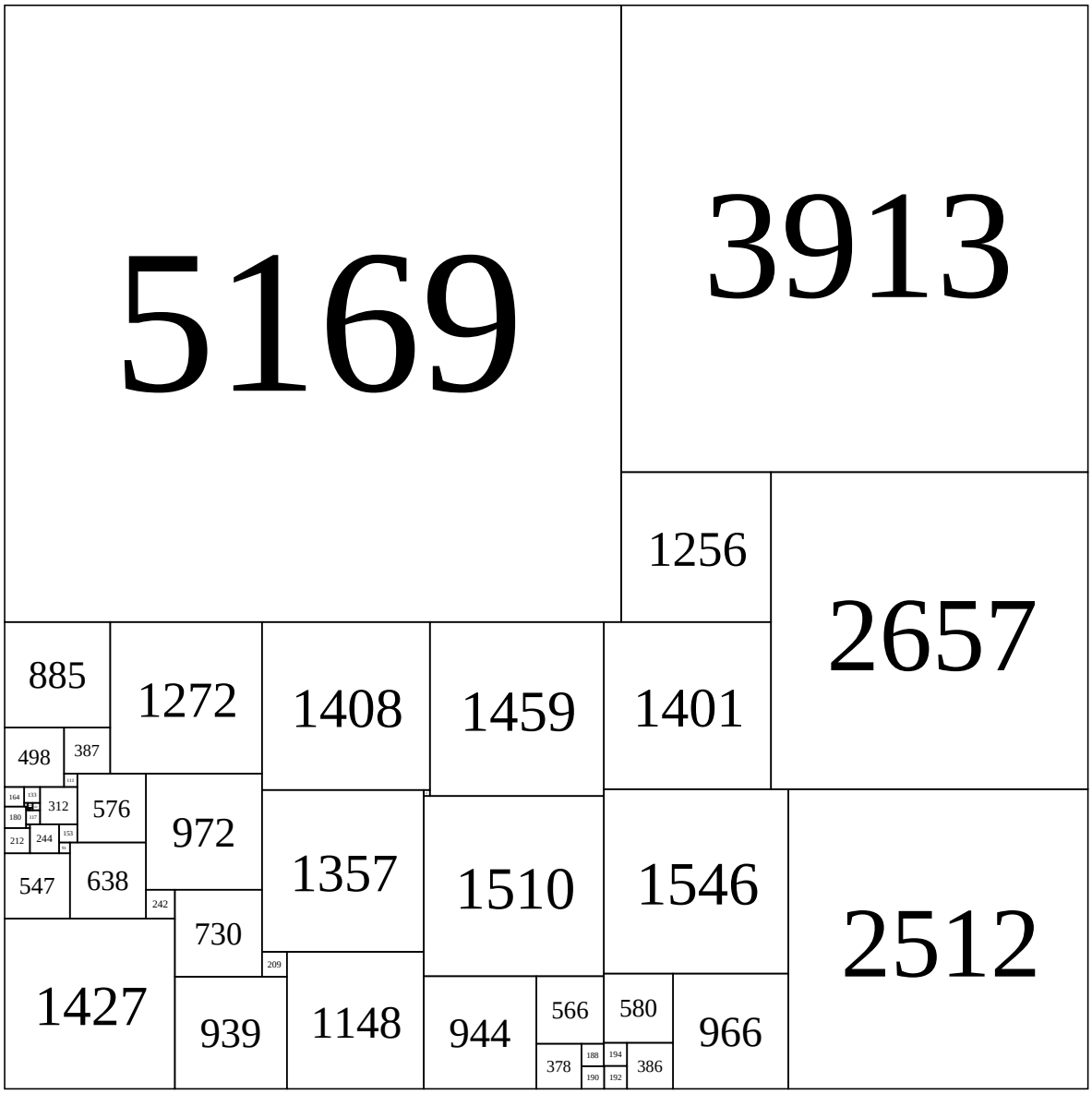
62 9079 B_T 2014



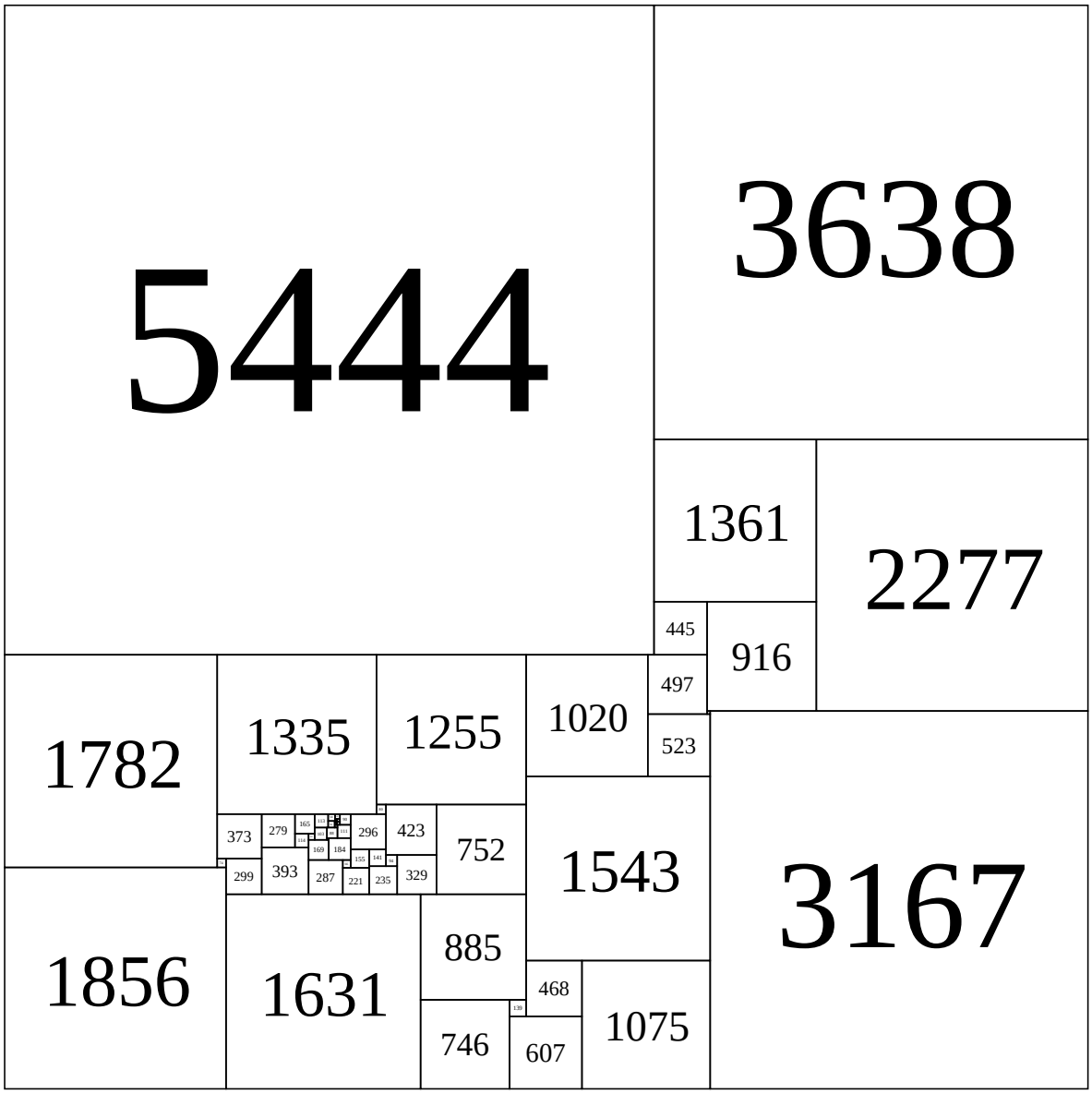
62 9081 B_T 2014



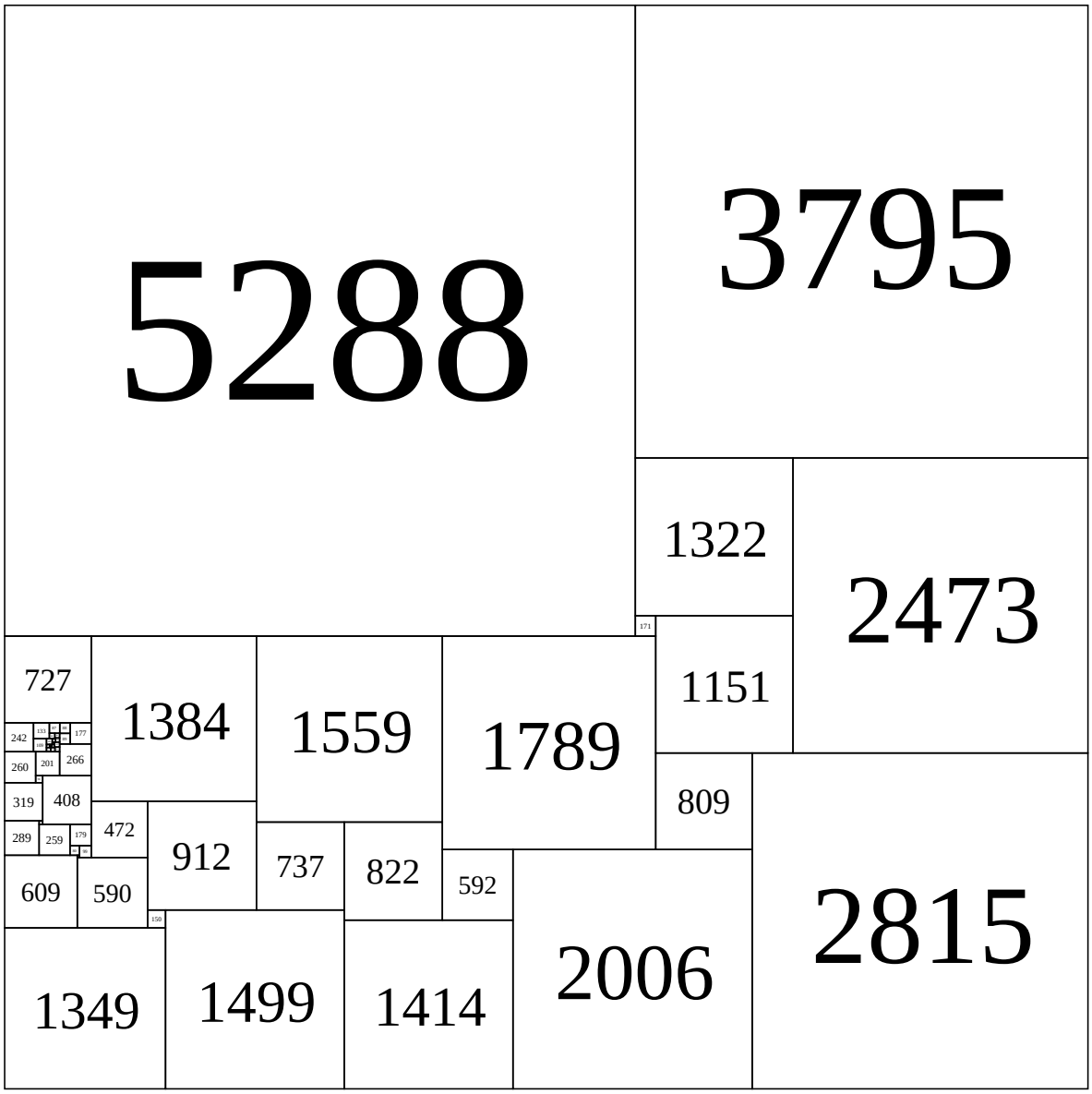
62 9081 B_T 2014



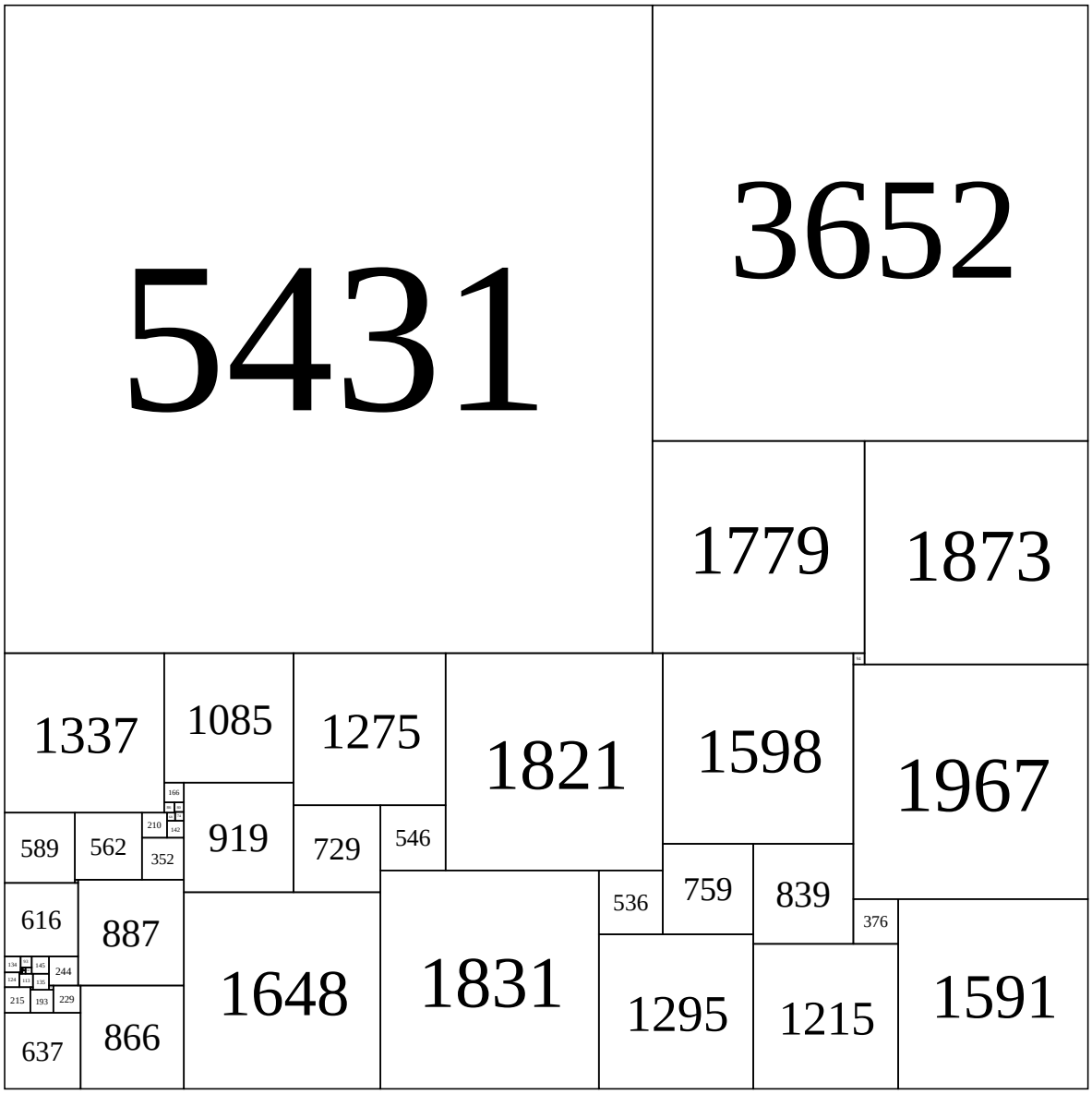
62 9082 B_T 2014



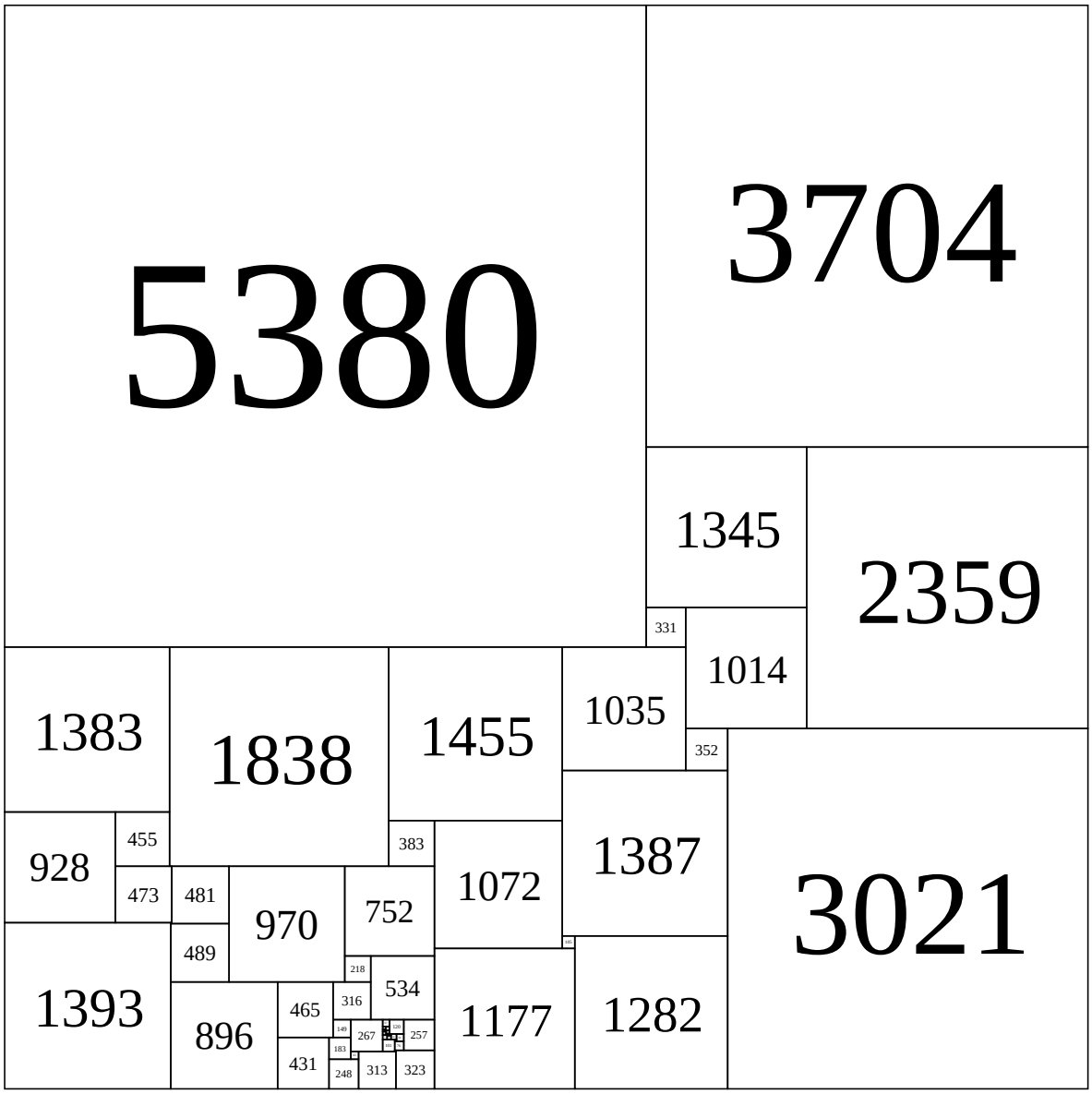
62 9082 BLM 2018 <-- 62 8637 B_T 2014



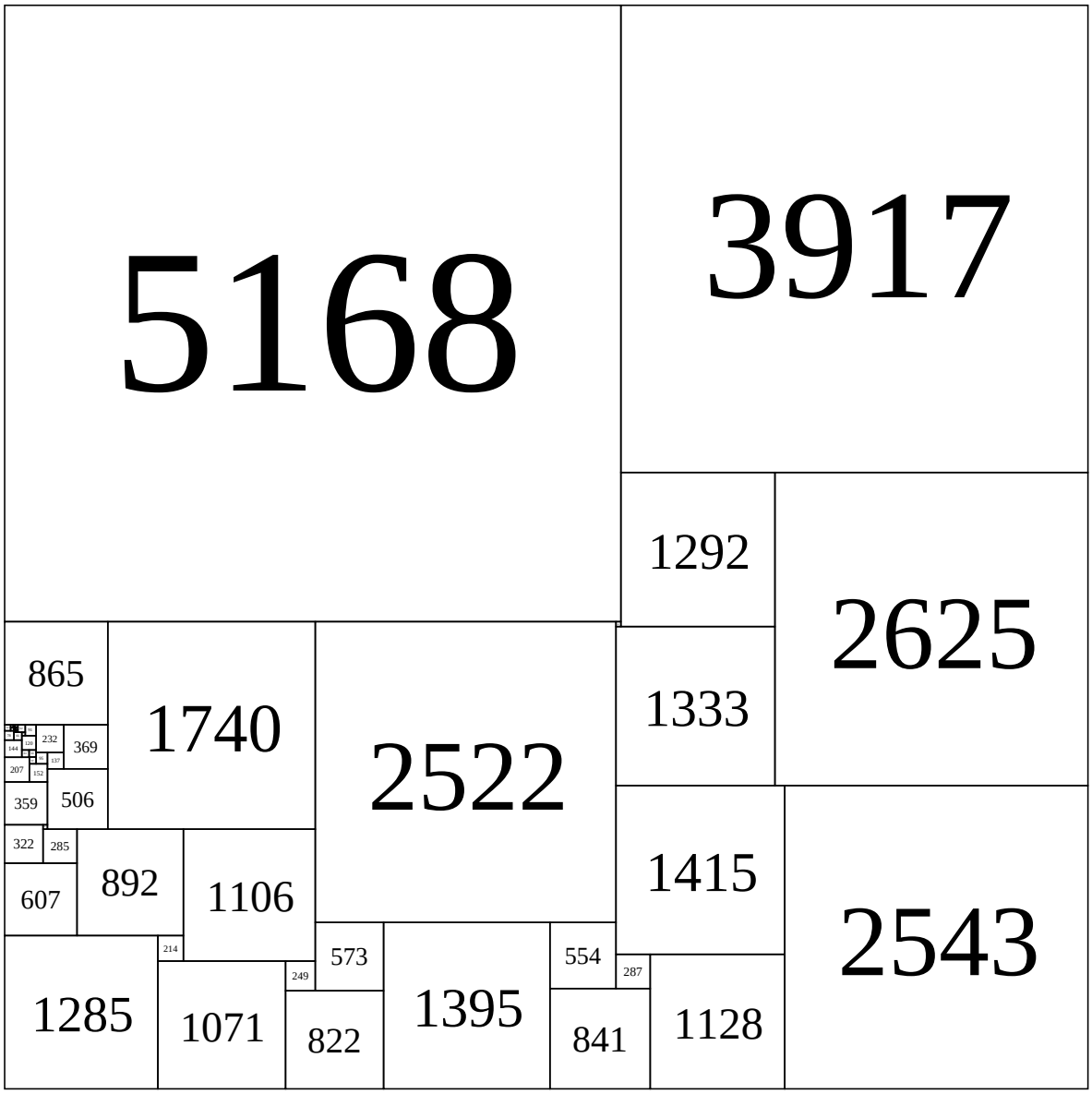
62 9083 BLM 2018 <-- 62 8912 B_T 2014



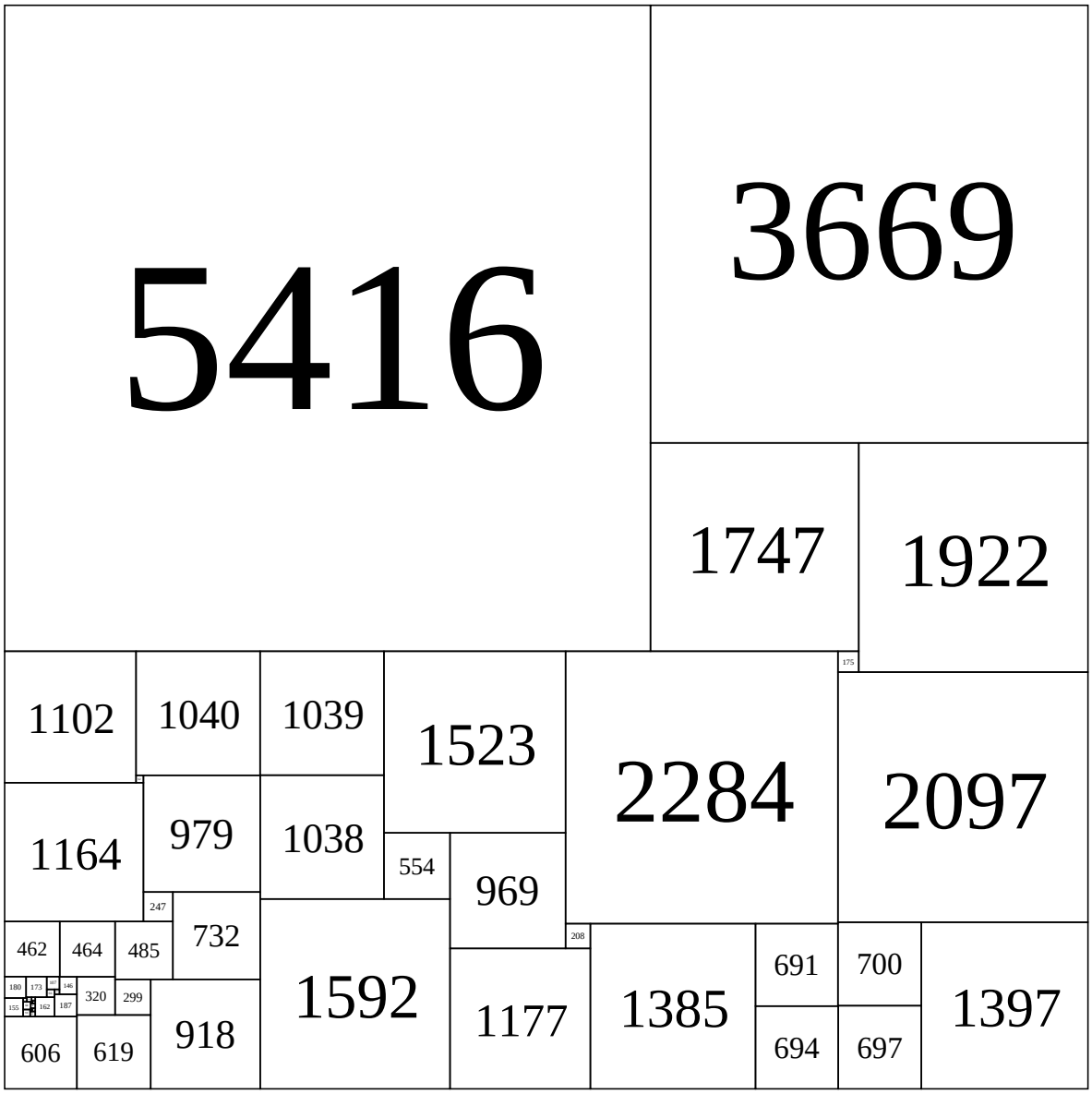
62 9083 B_T 2014



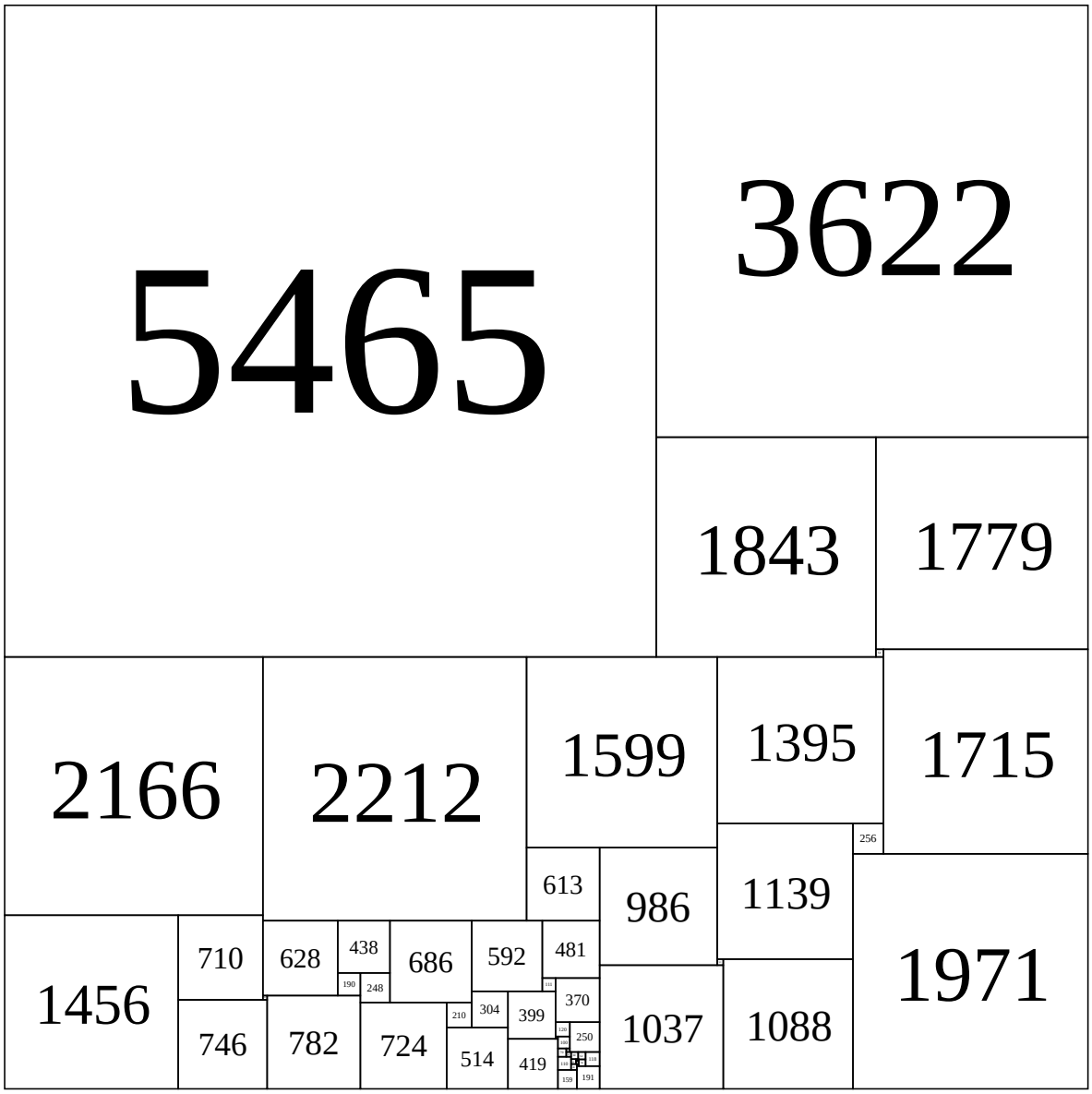
62 9084 BLM 2018 <-- 62 8753 B_T 2014



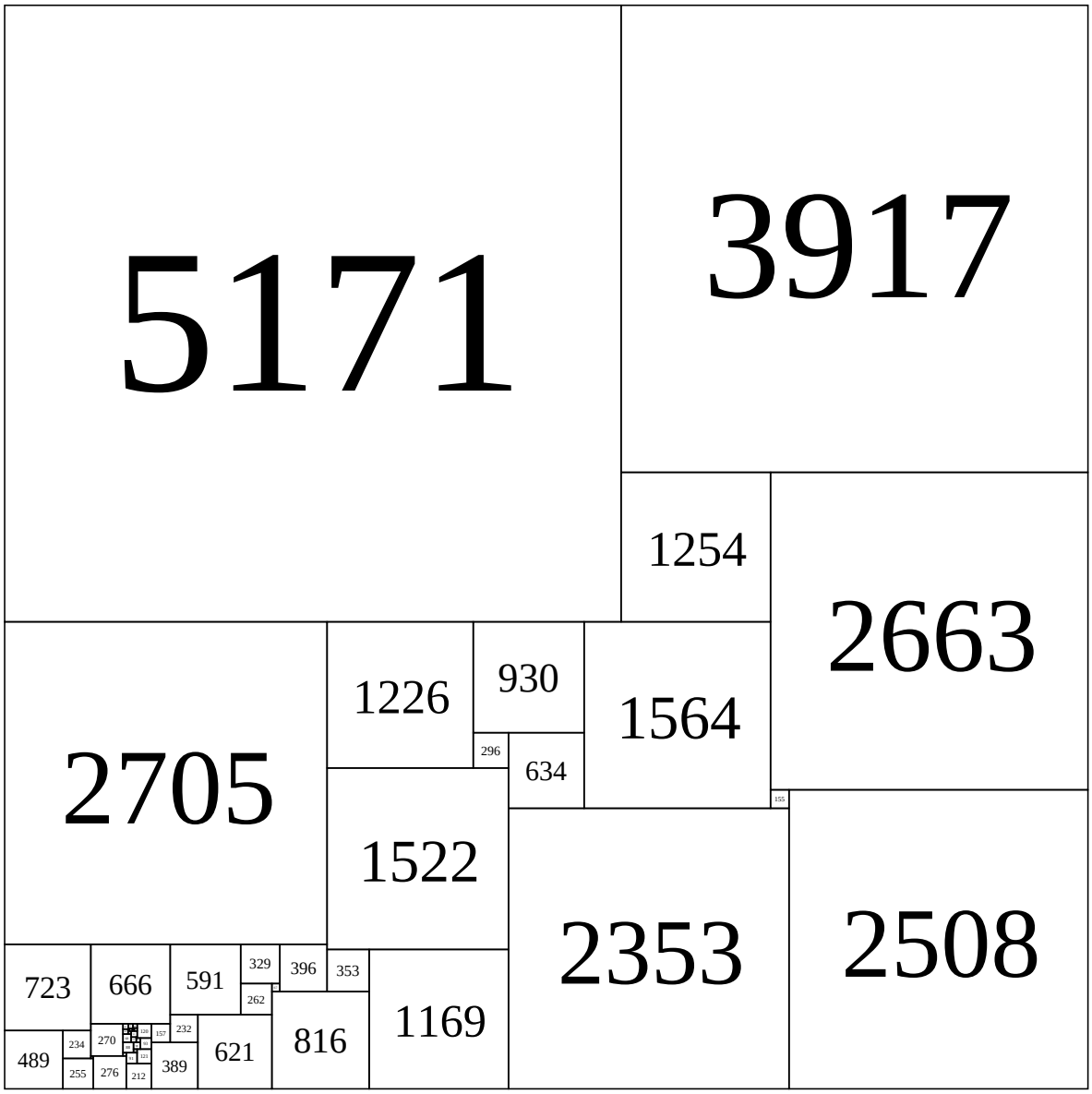
62 9085 BLM 2018



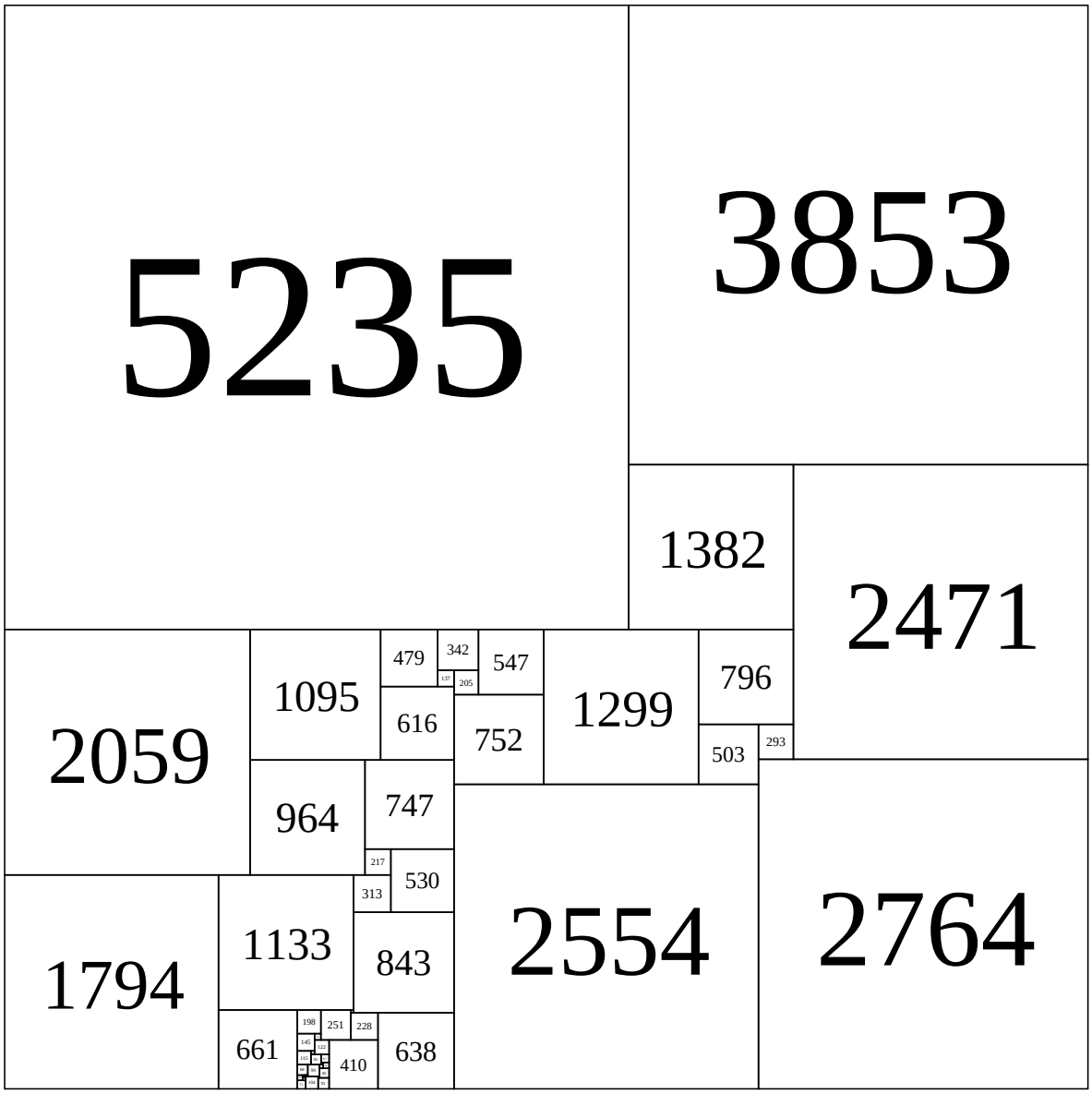
62 9085 B_T 2014



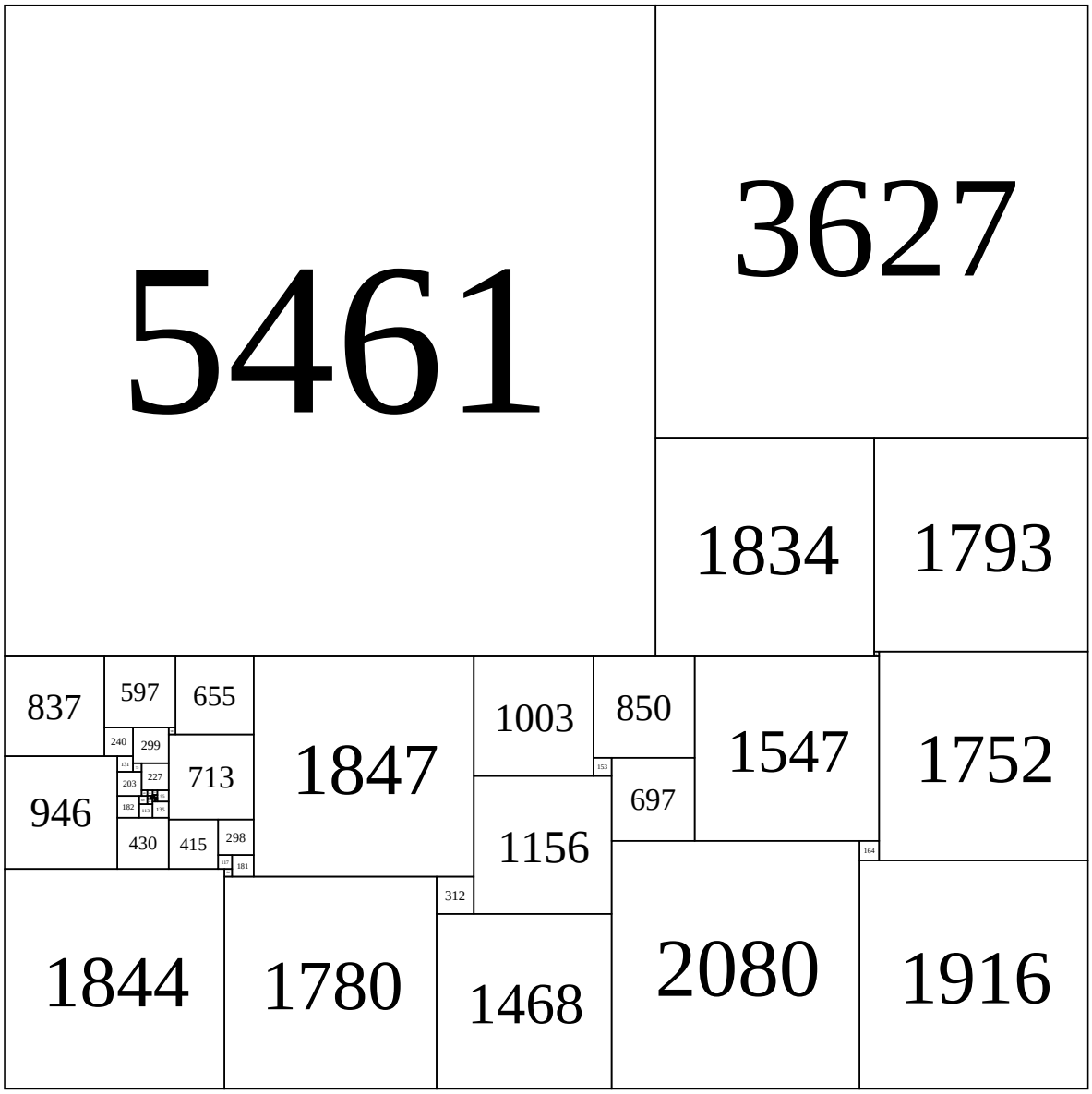
62 9087 B_T 2014



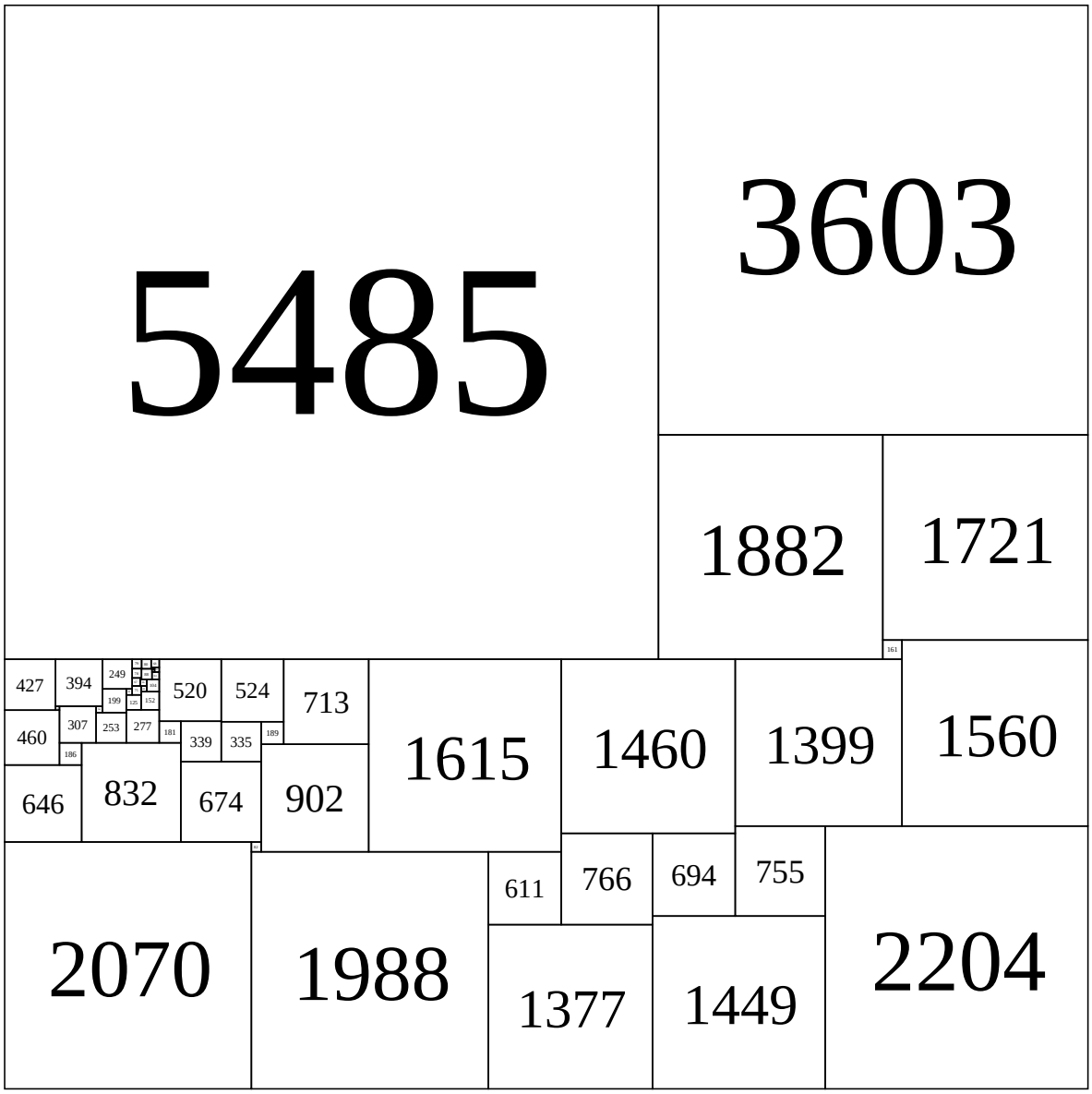
62 9088 B_T 2014



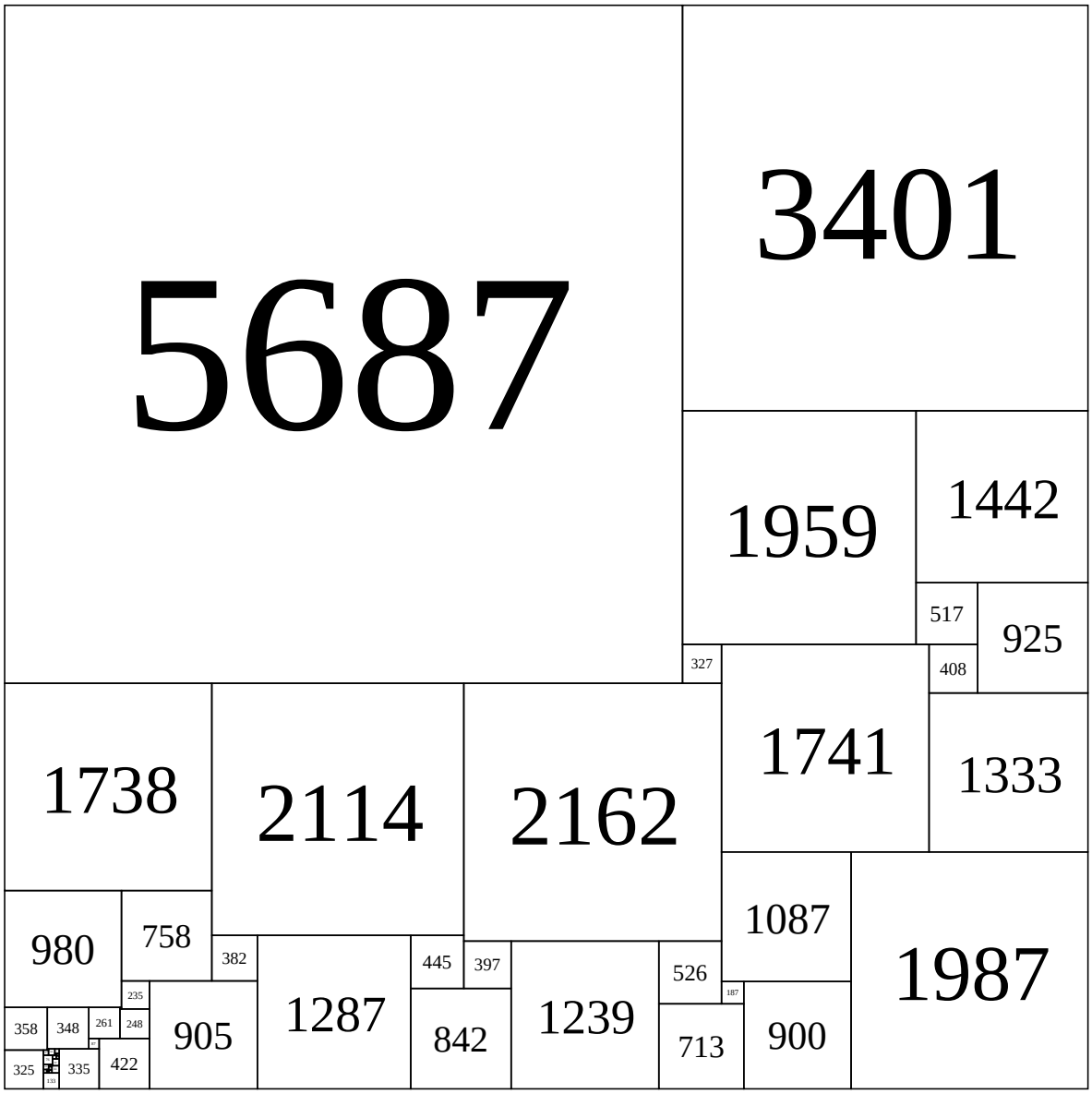
62 9088 B_T 2014



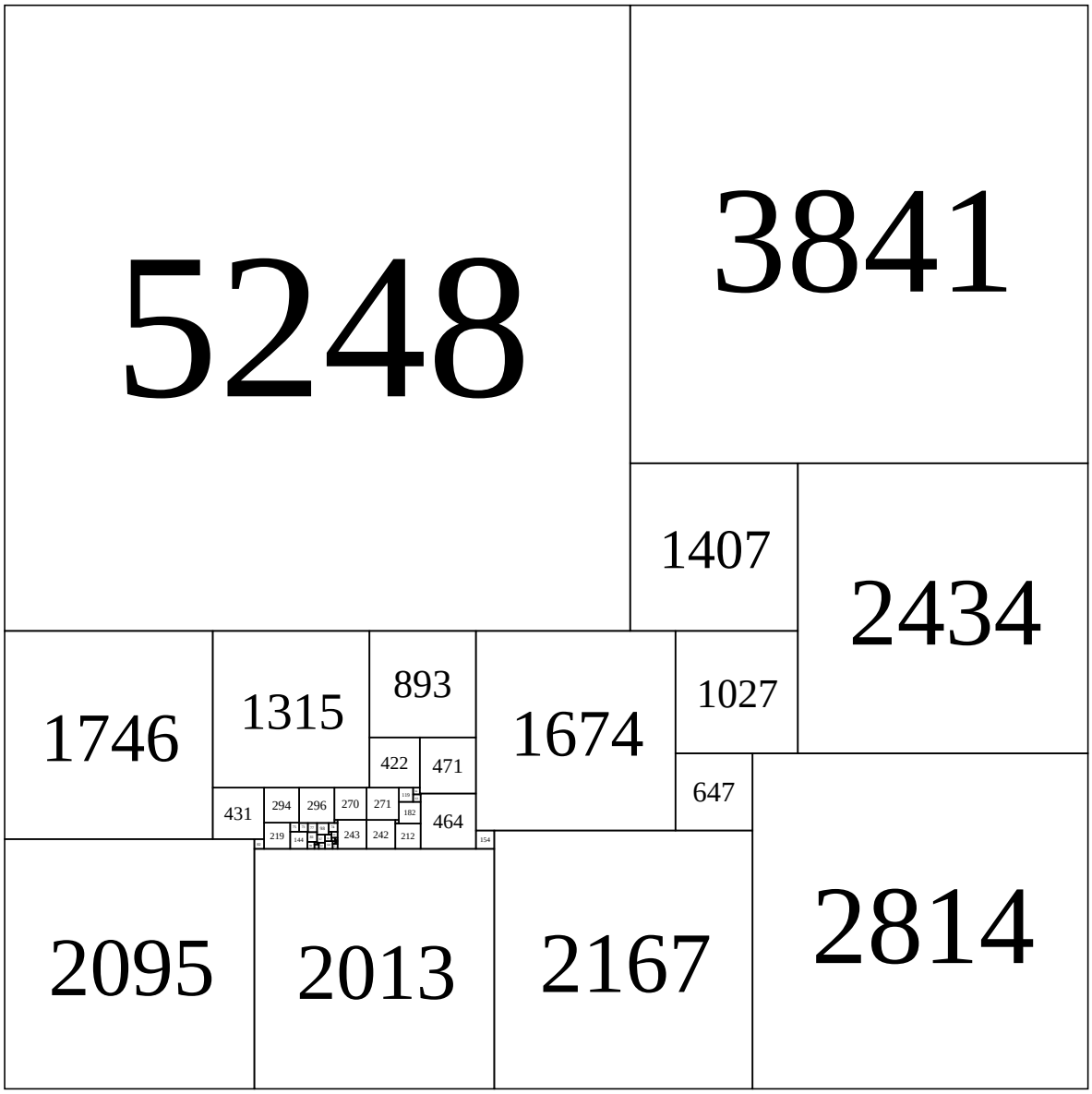
62 9088 B_T 2014



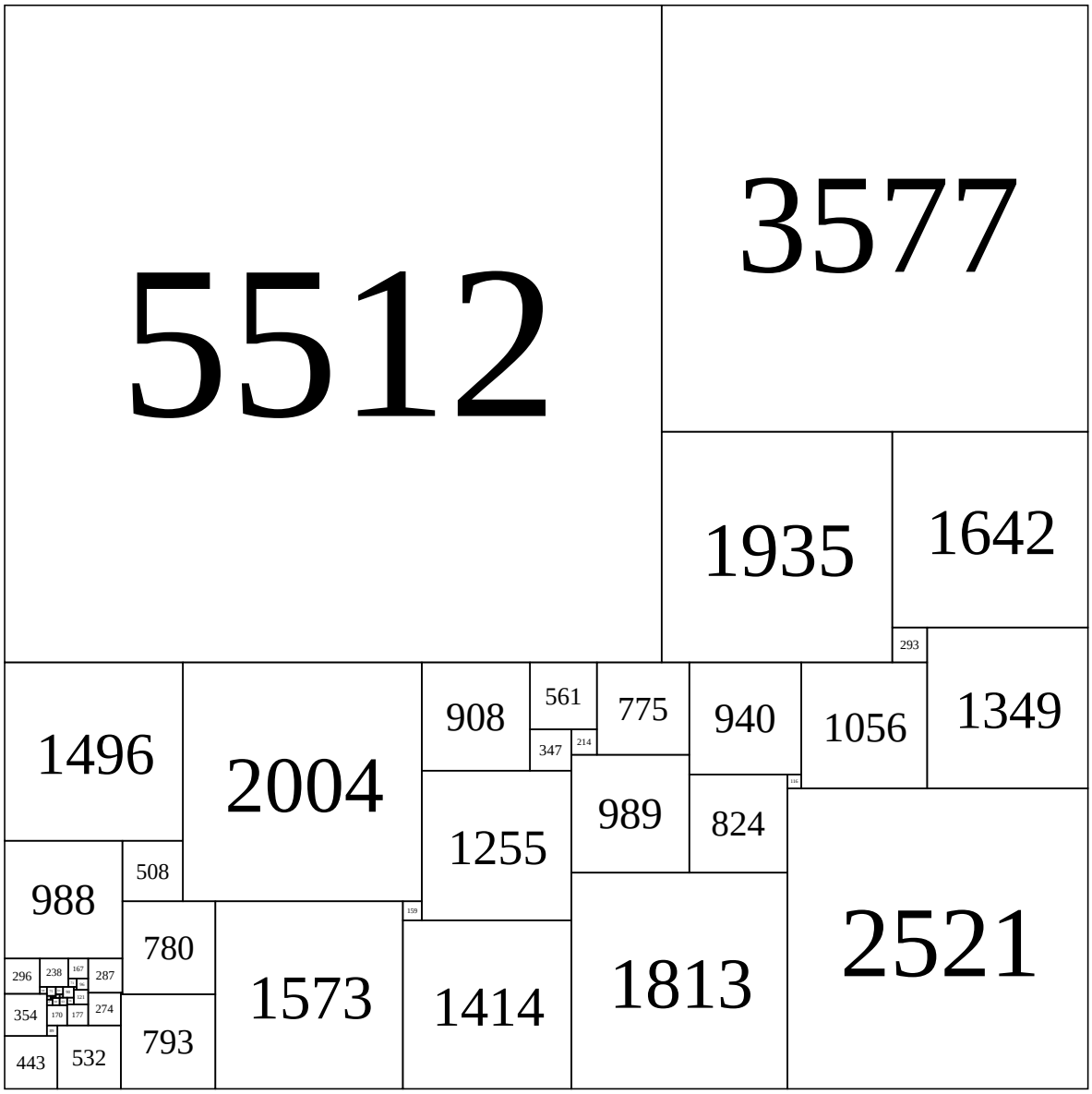
62 9088 B_T 2014



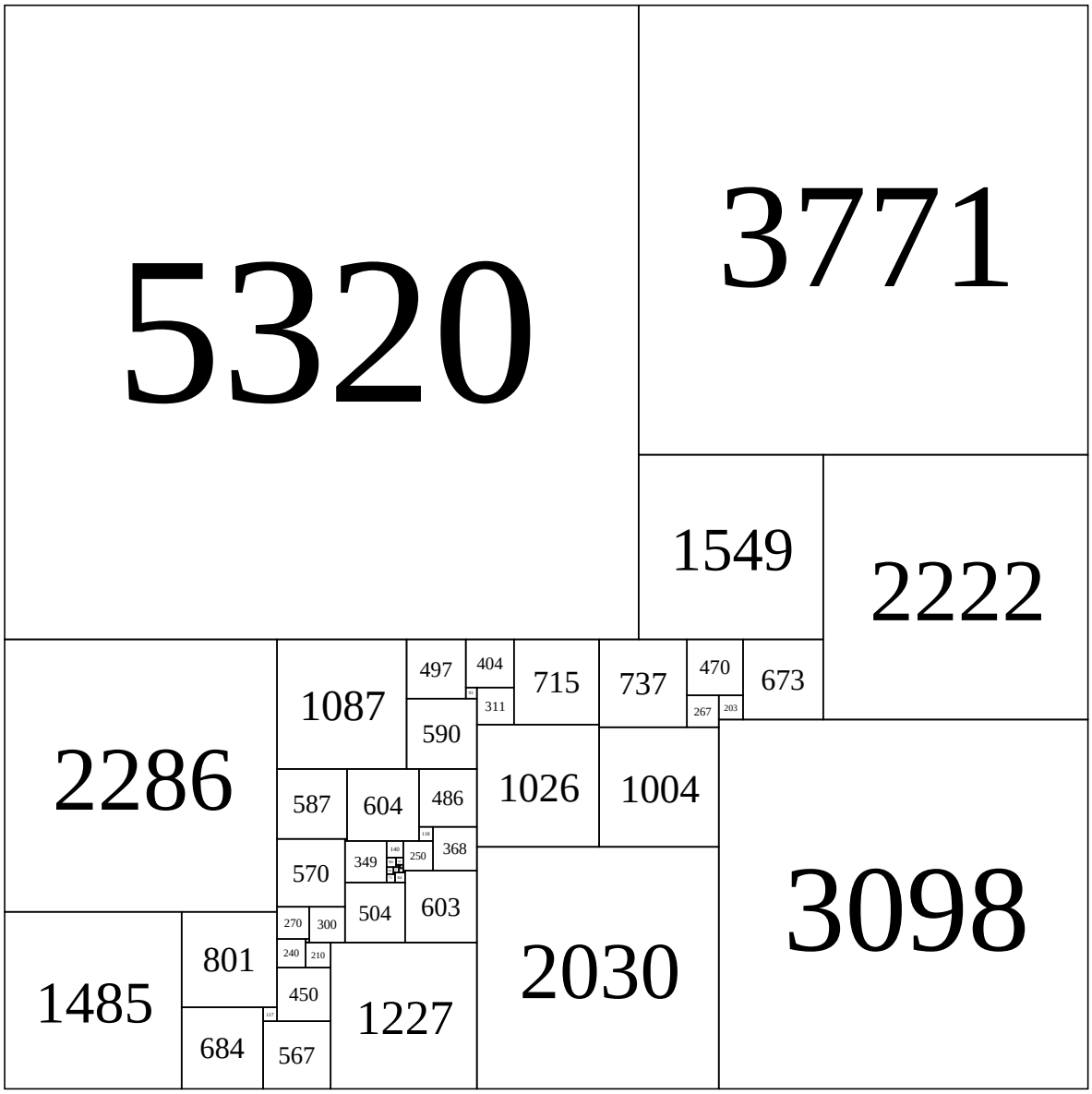
62 9088 BLM 2018 <-- 62 8761 B_T 2014



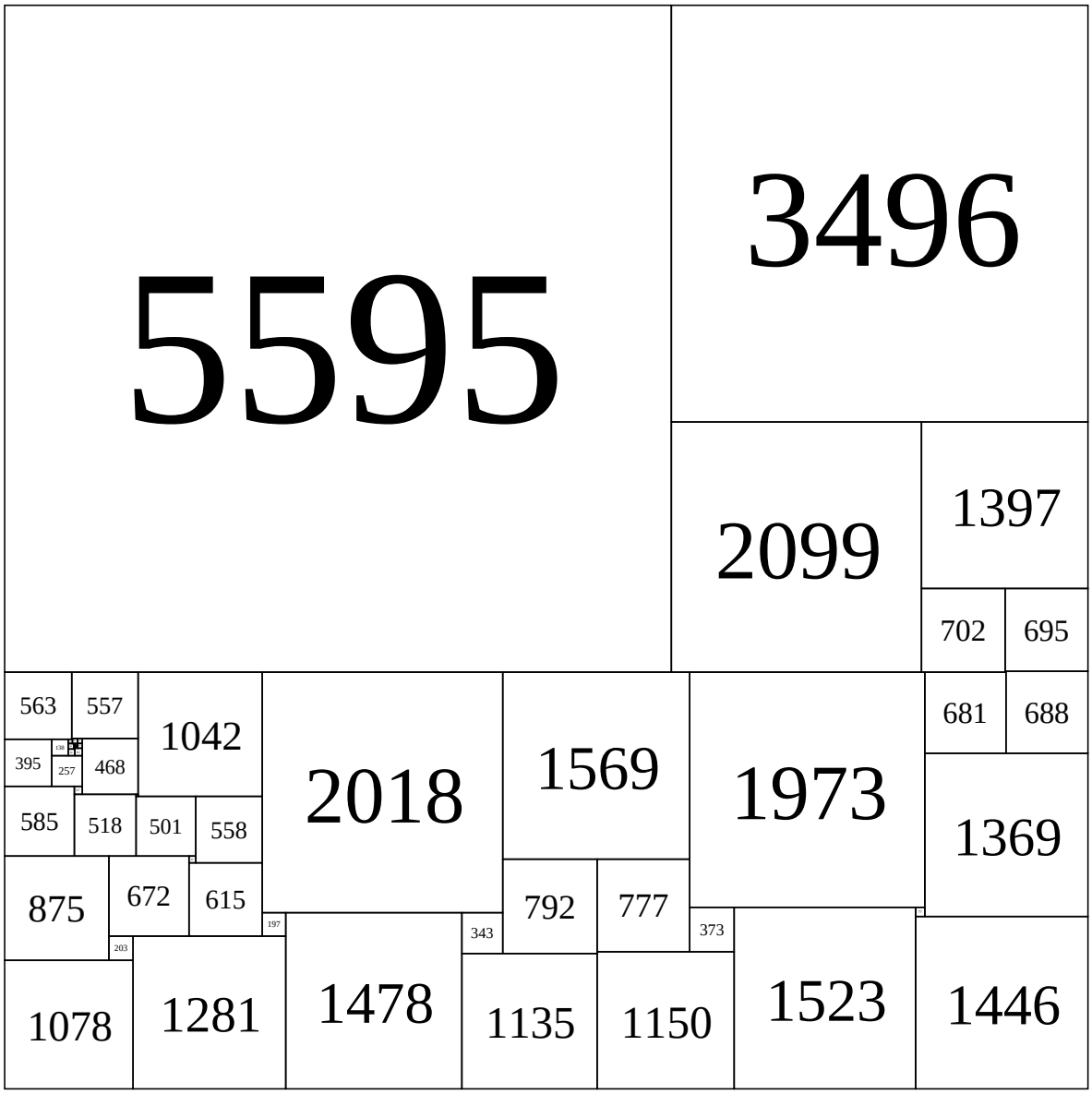
62 9089 B_T 2014



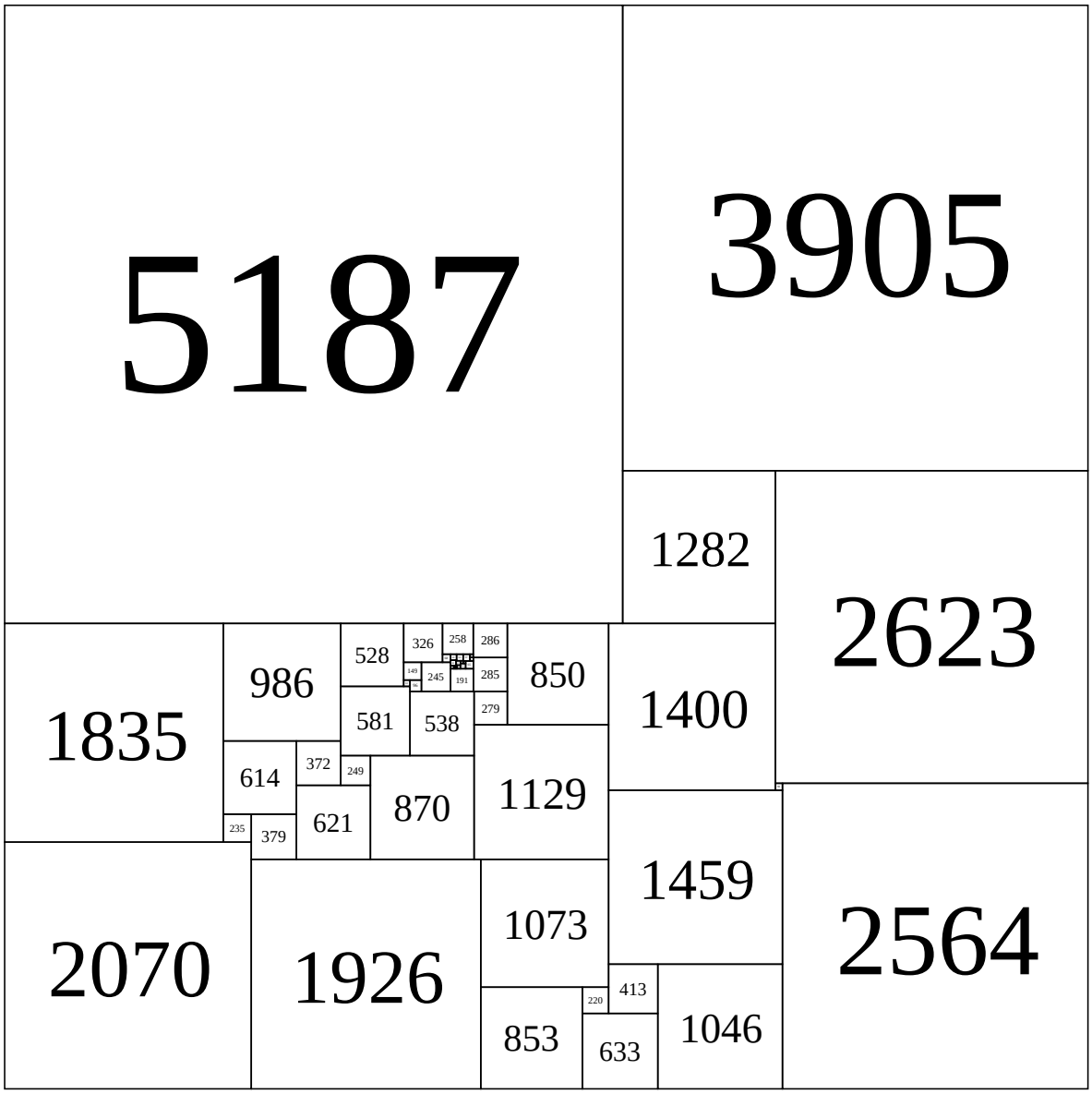
62 9089 B_T 2014



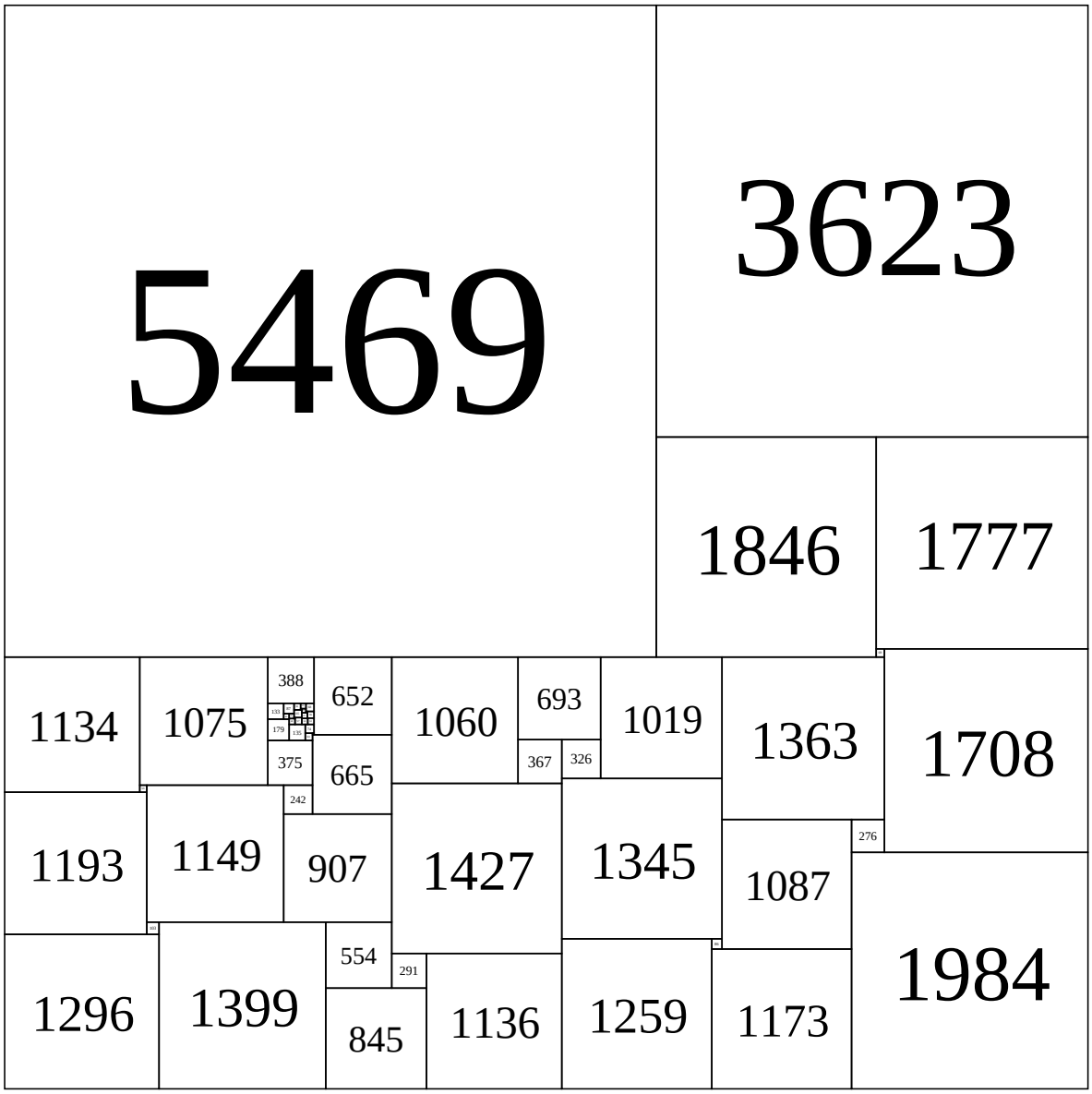
62 9091 B_T 2014



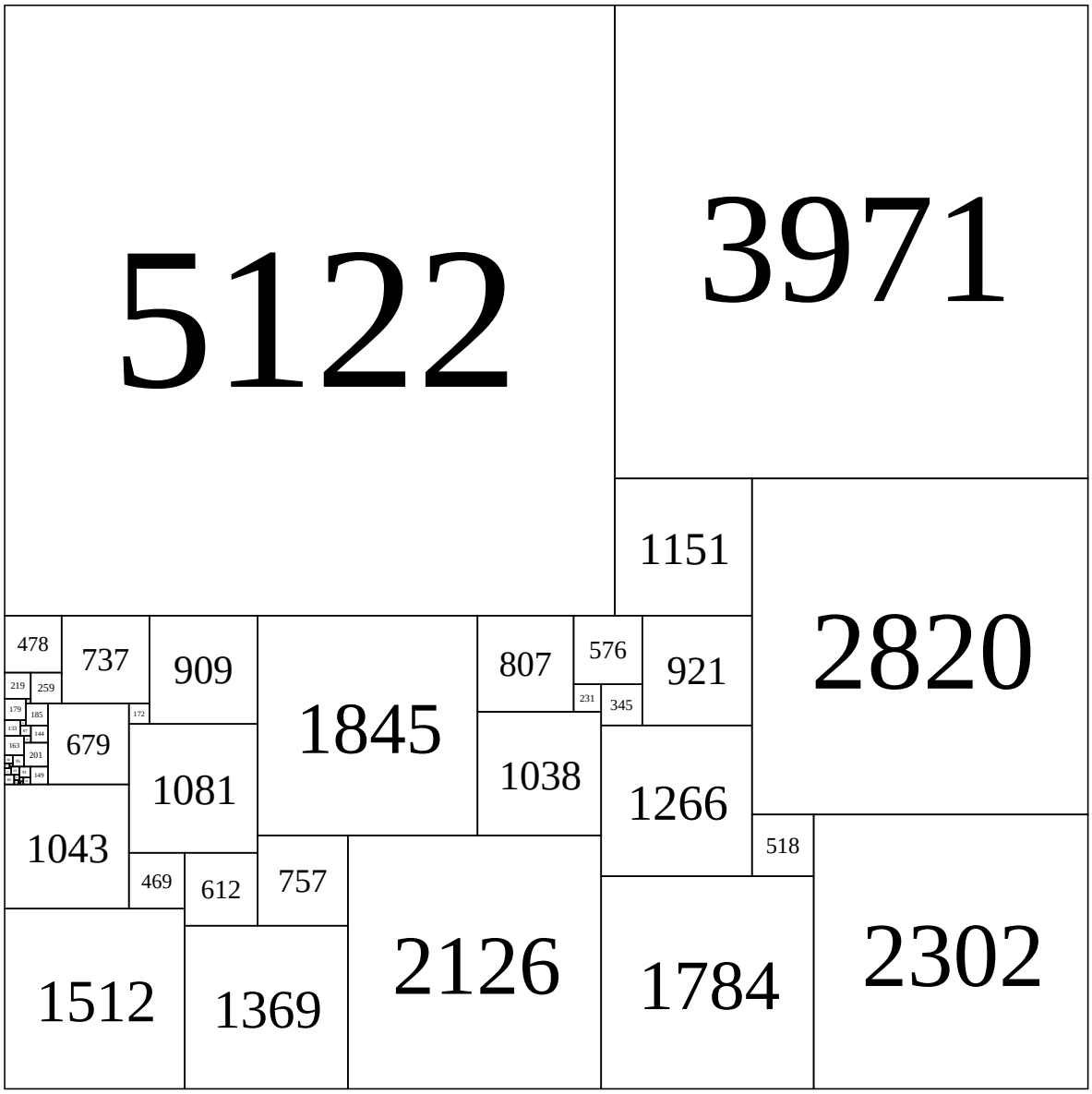
62 9091 B_T 2014



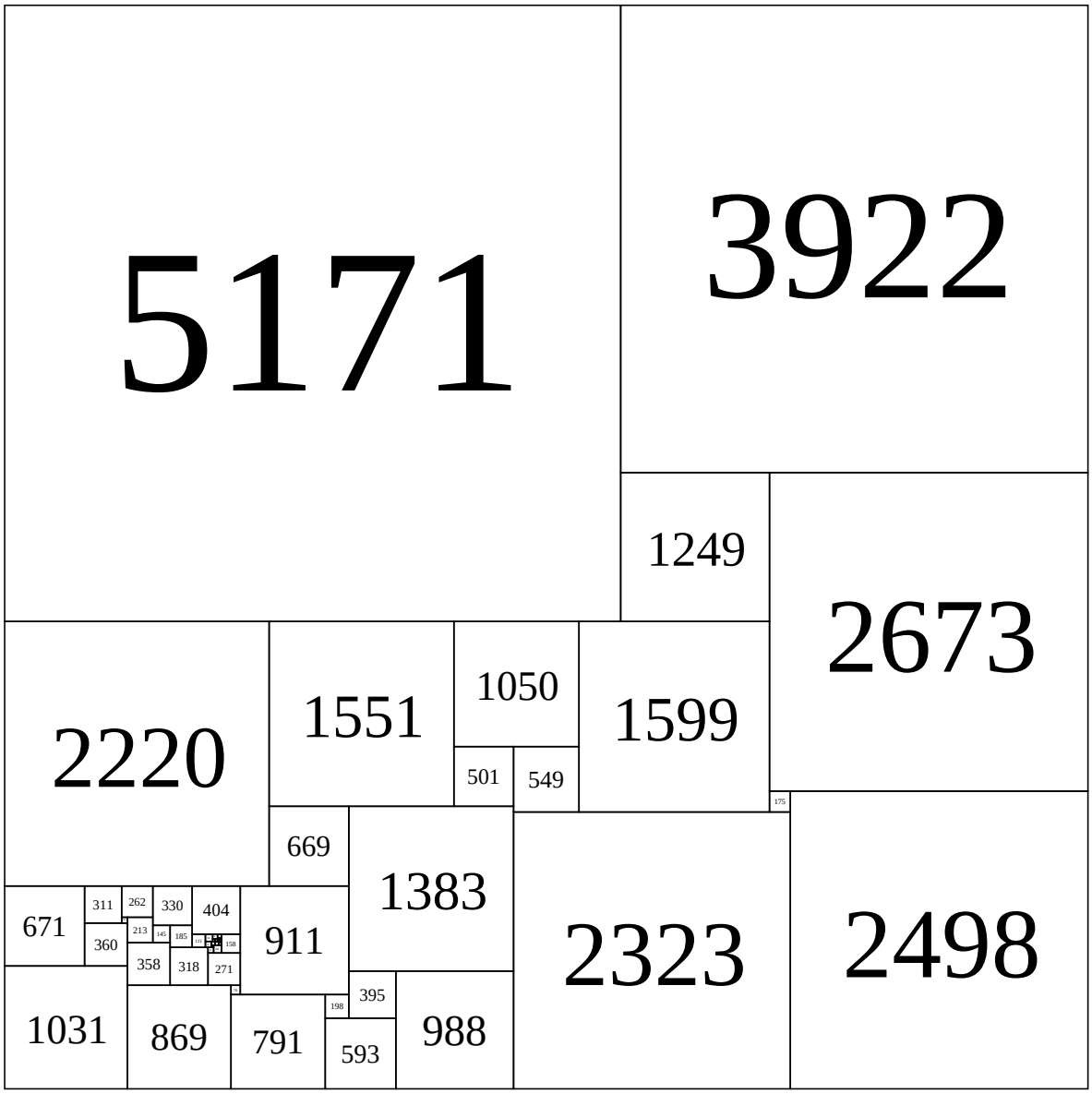
62 9092 B_T 2014



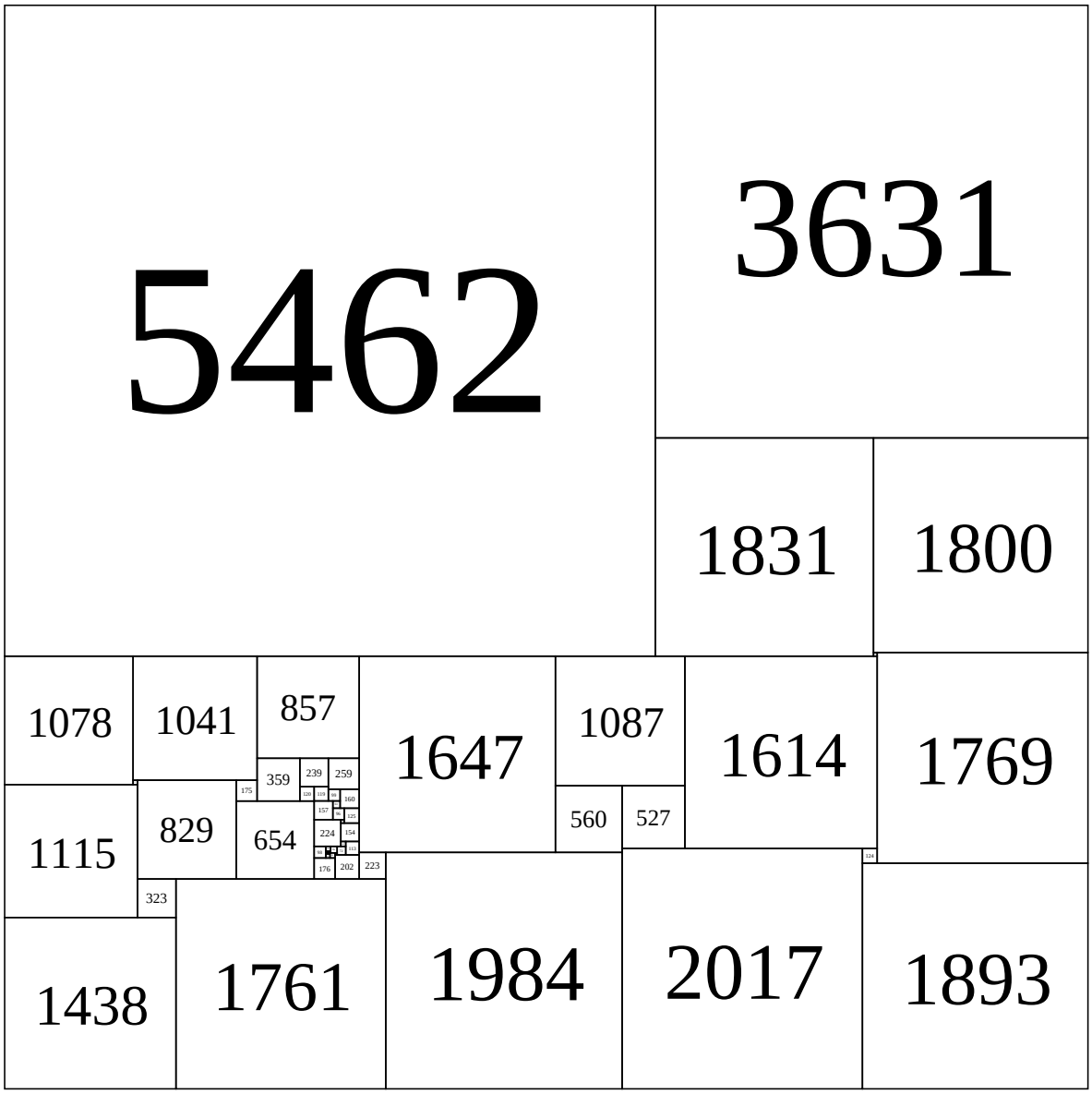
62 9092 B_T 2014



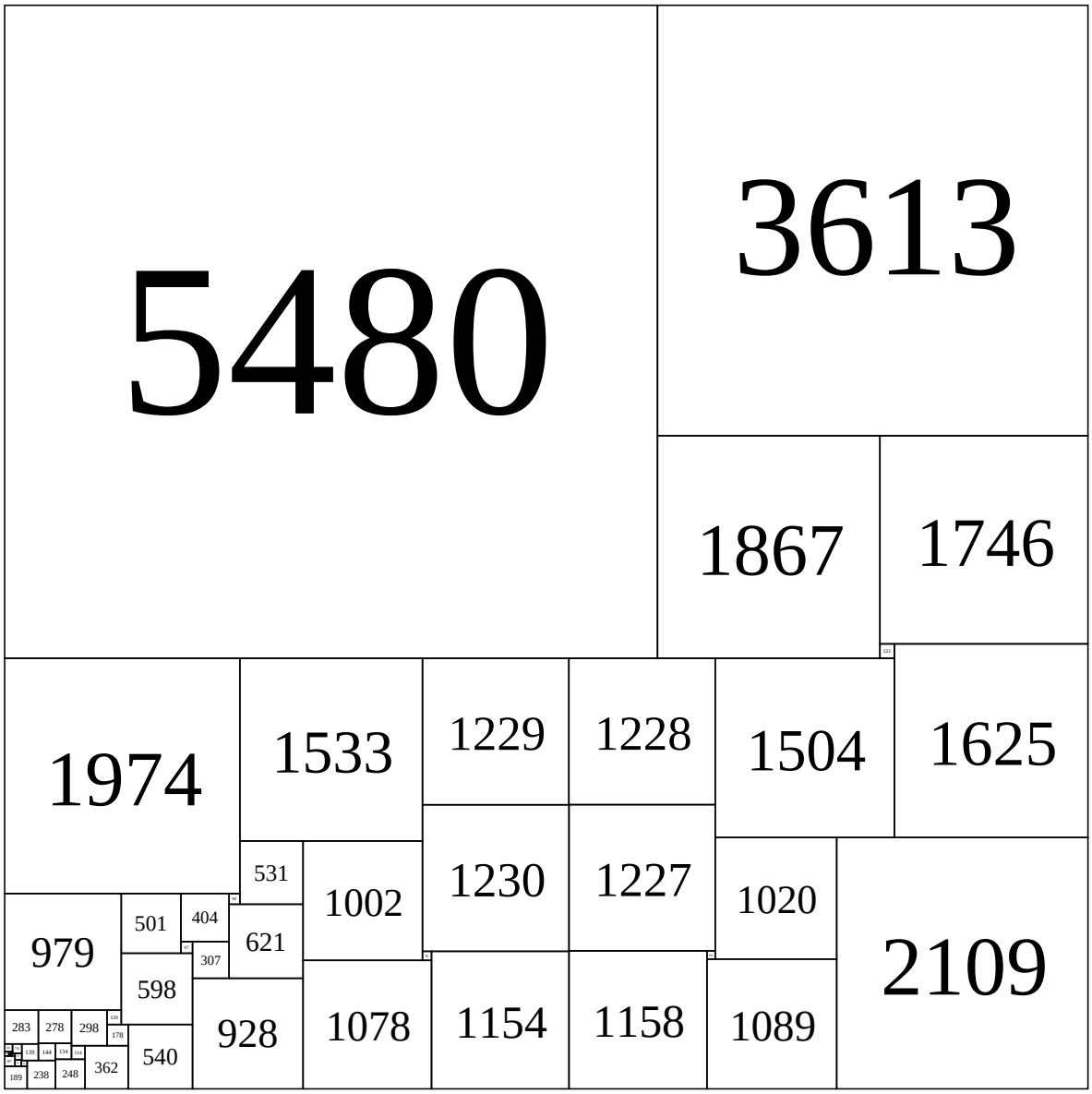
62 9093 B_T 2014



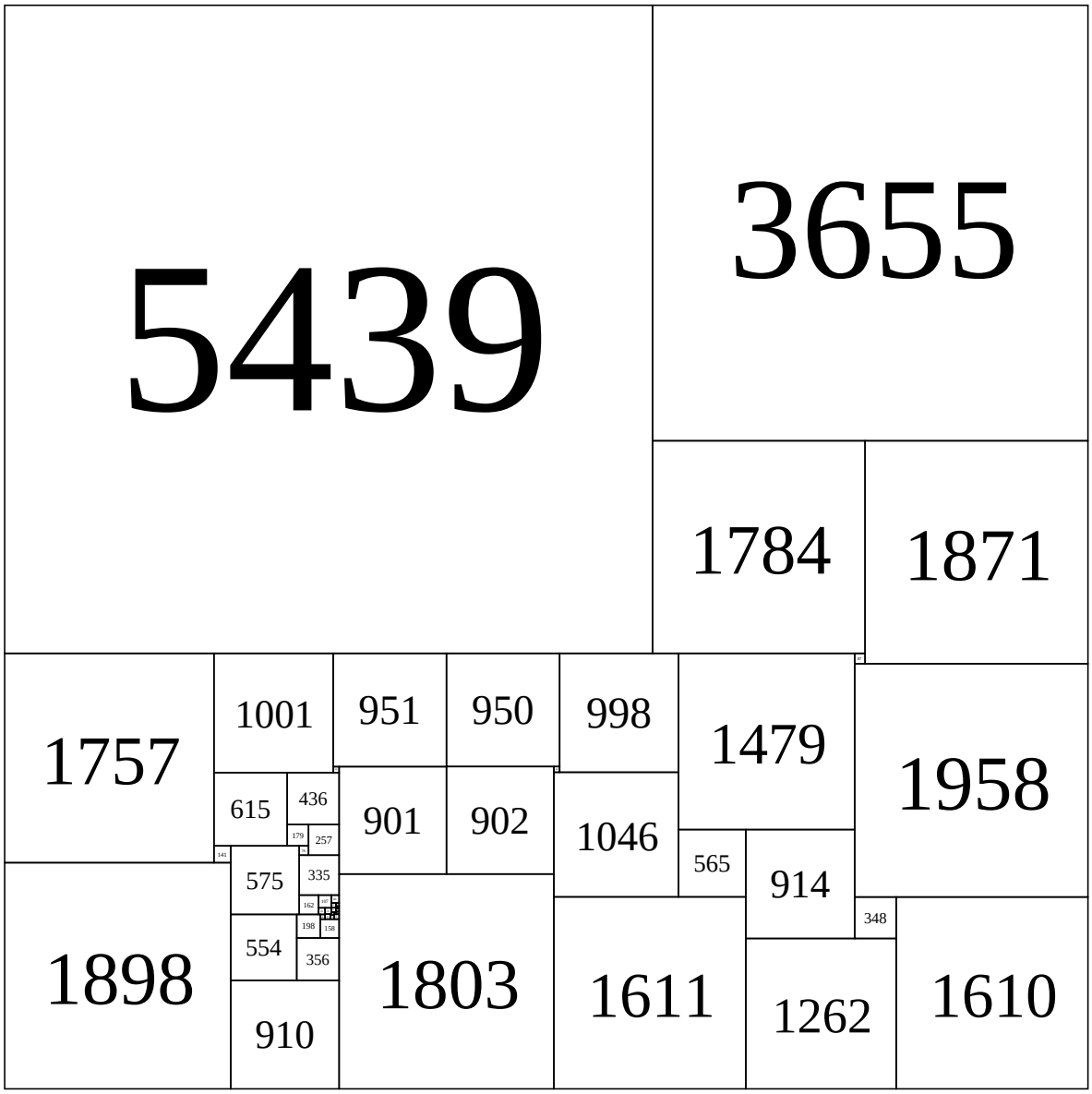
62 9093 B_T 2014



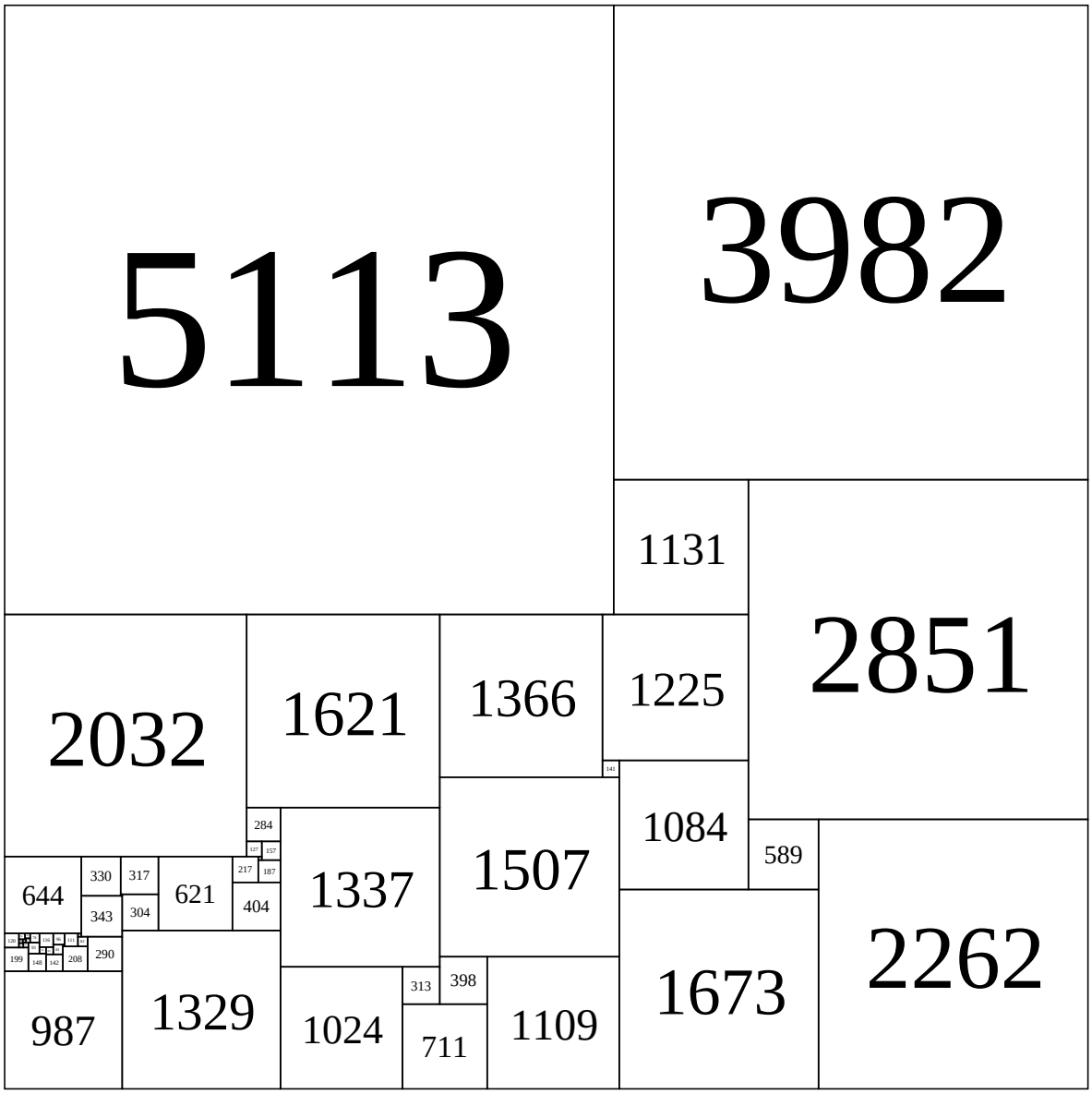
62 9093 B_T 2014



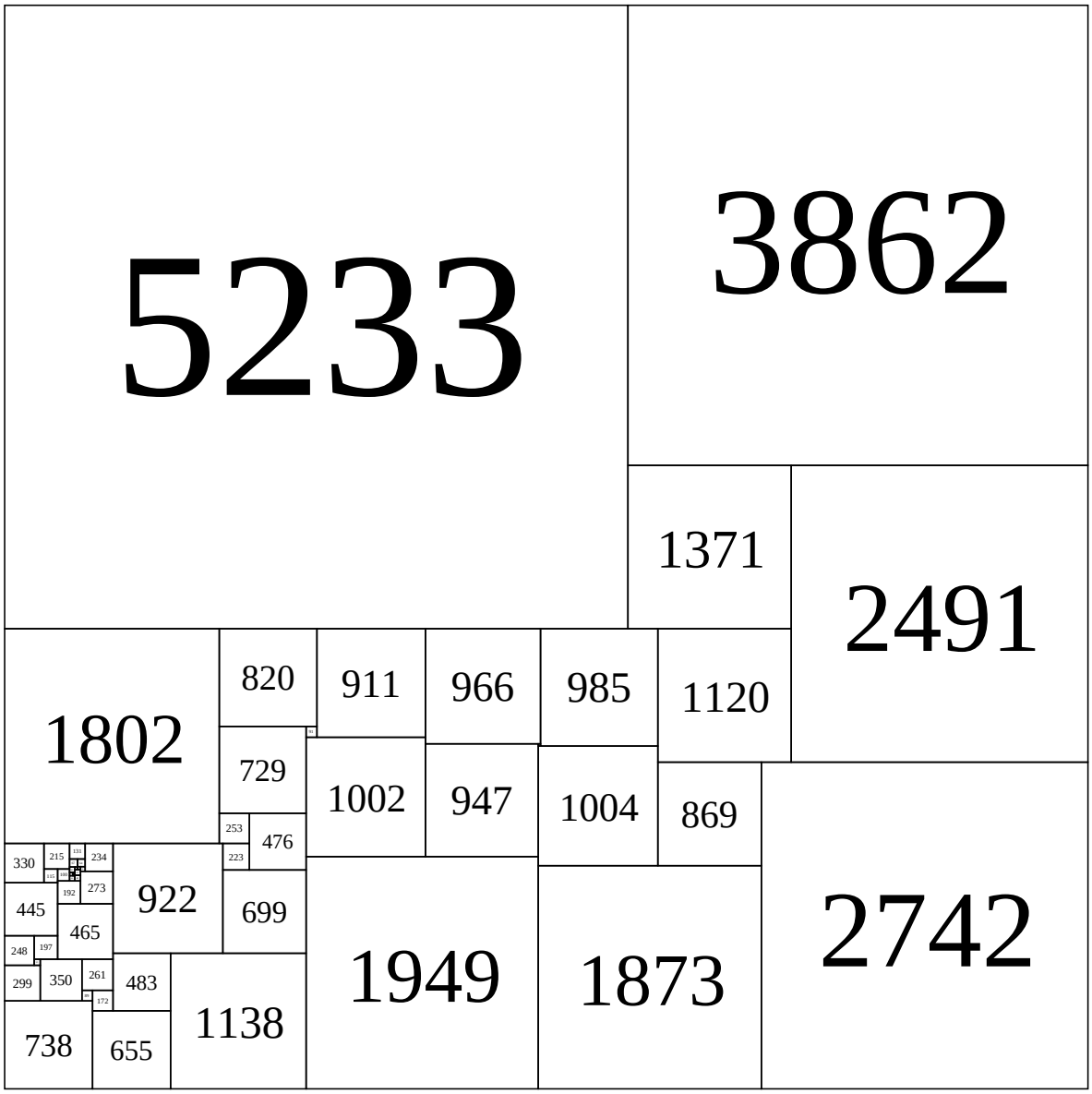
62 9093 B_T 2014



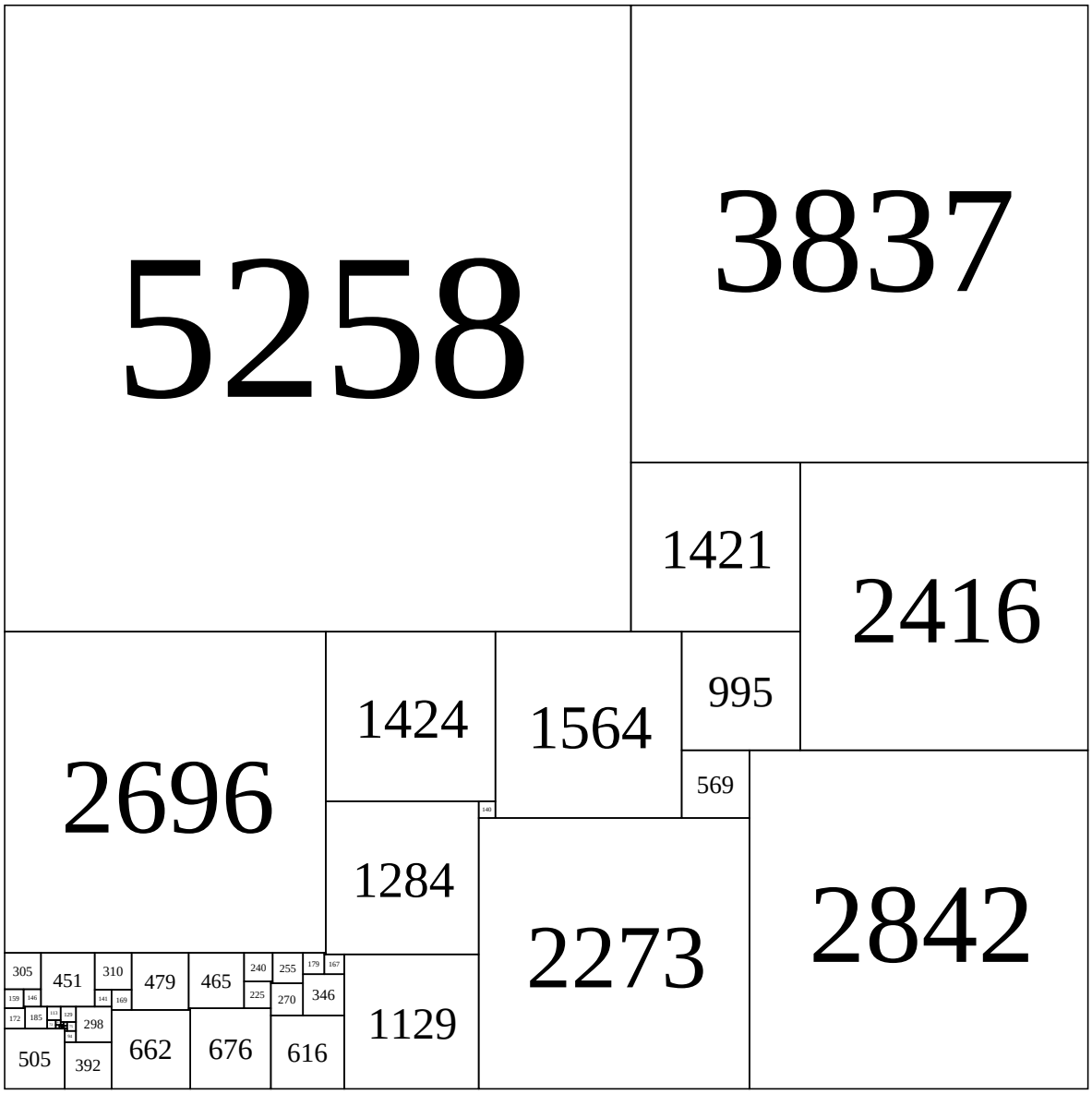
62 9094 B_T 2014



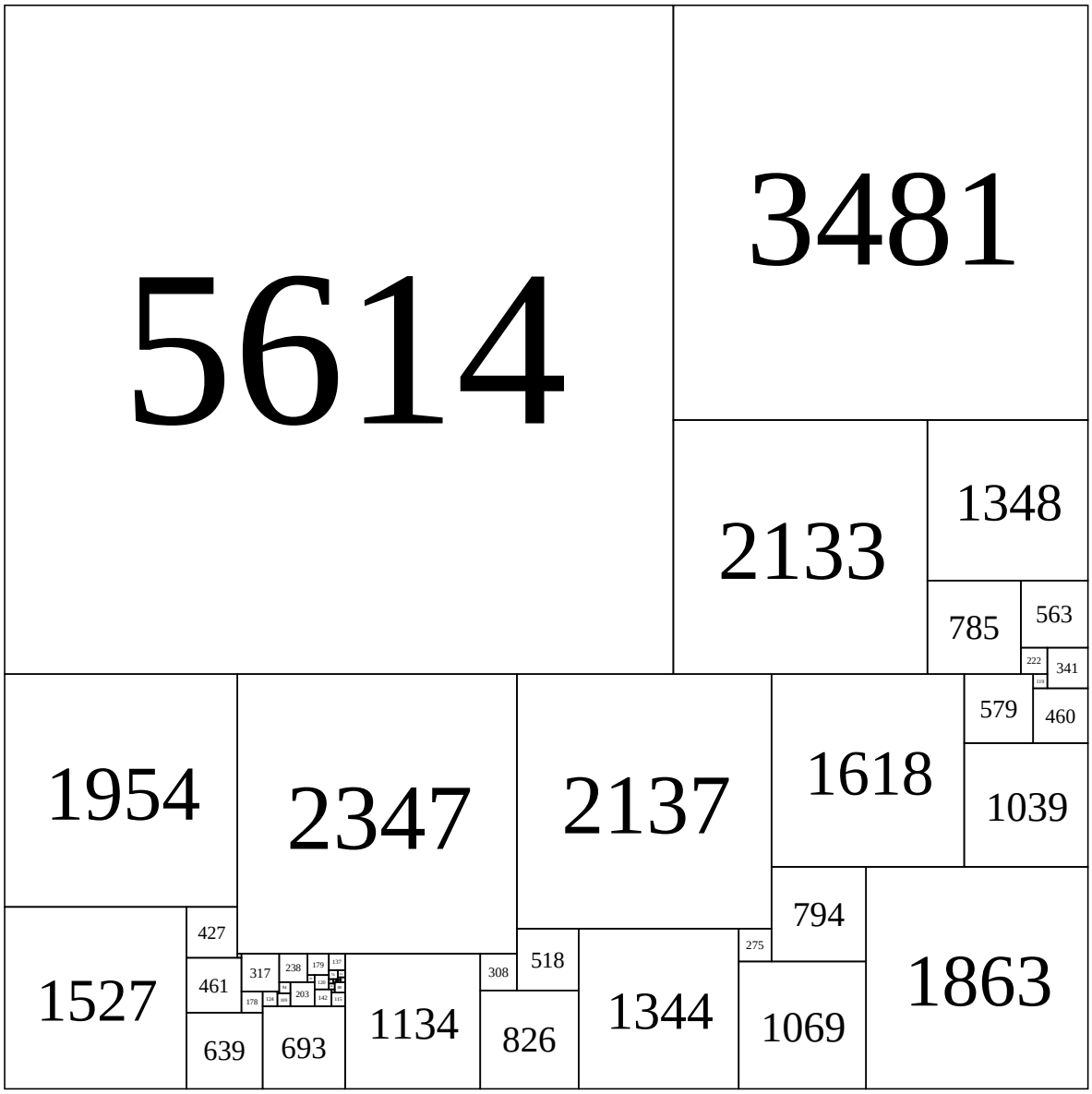
62 9095 B_T 2014



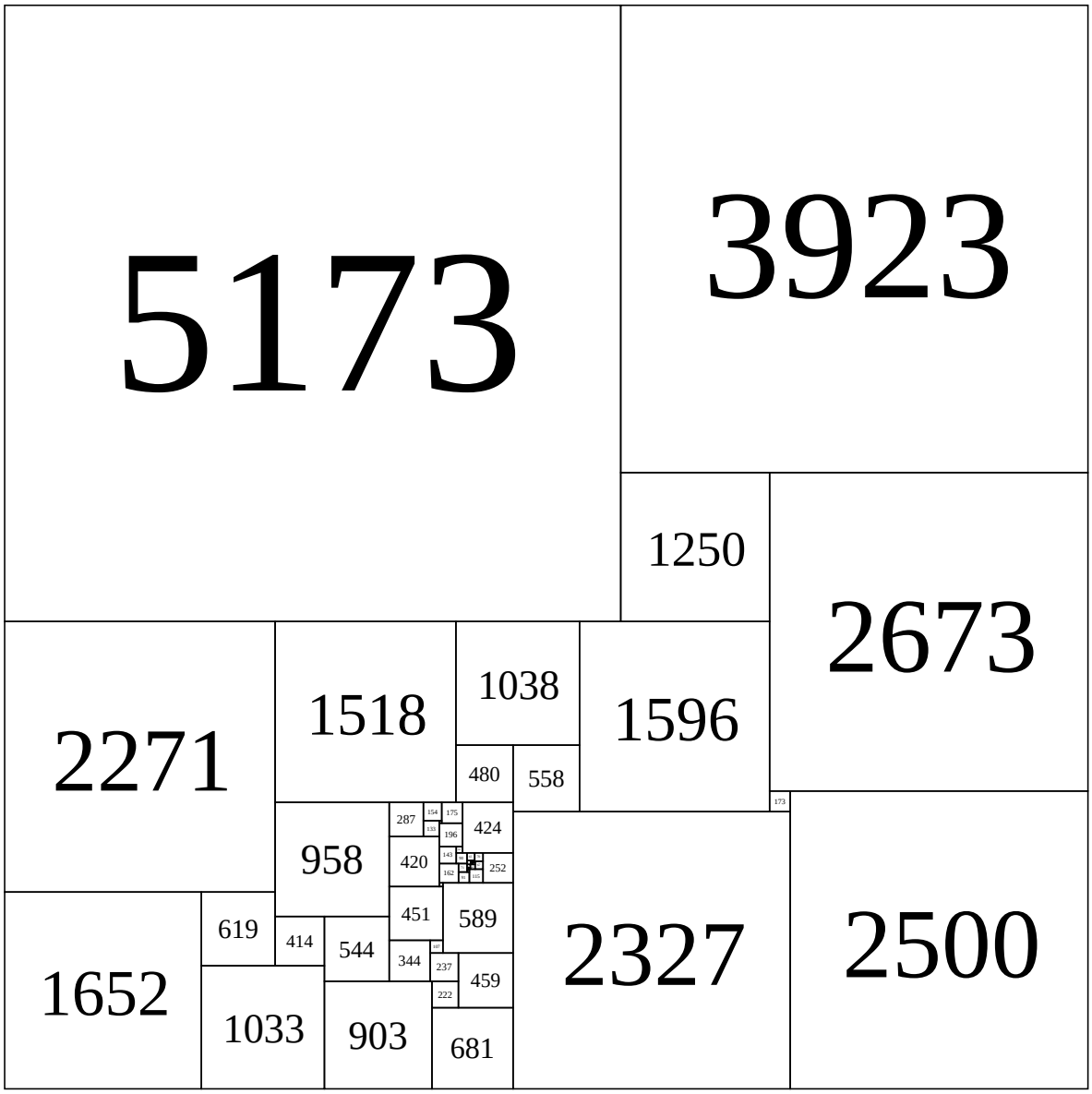
62 9095 B_T 2014



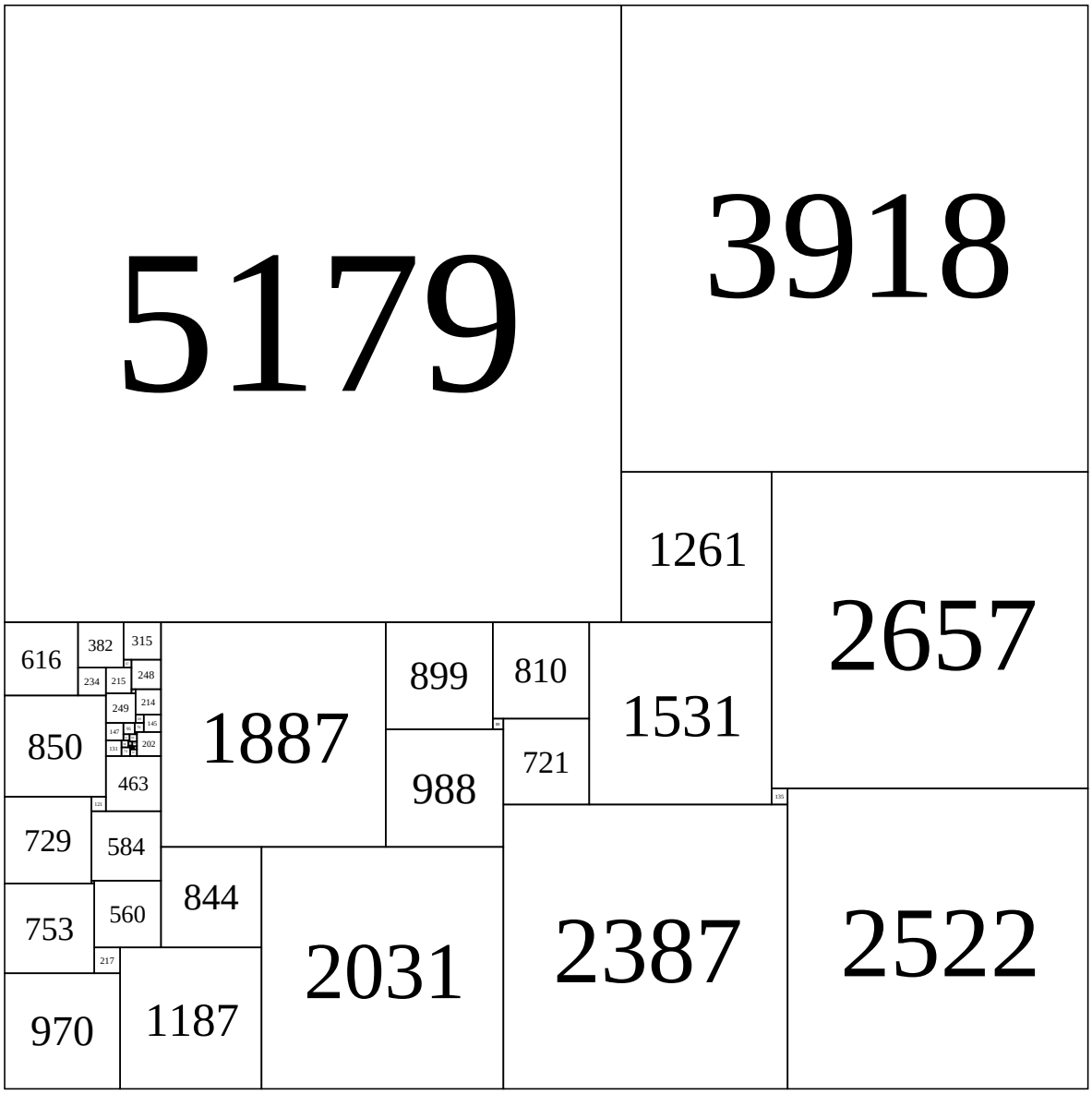
62 9095 B_T 2014



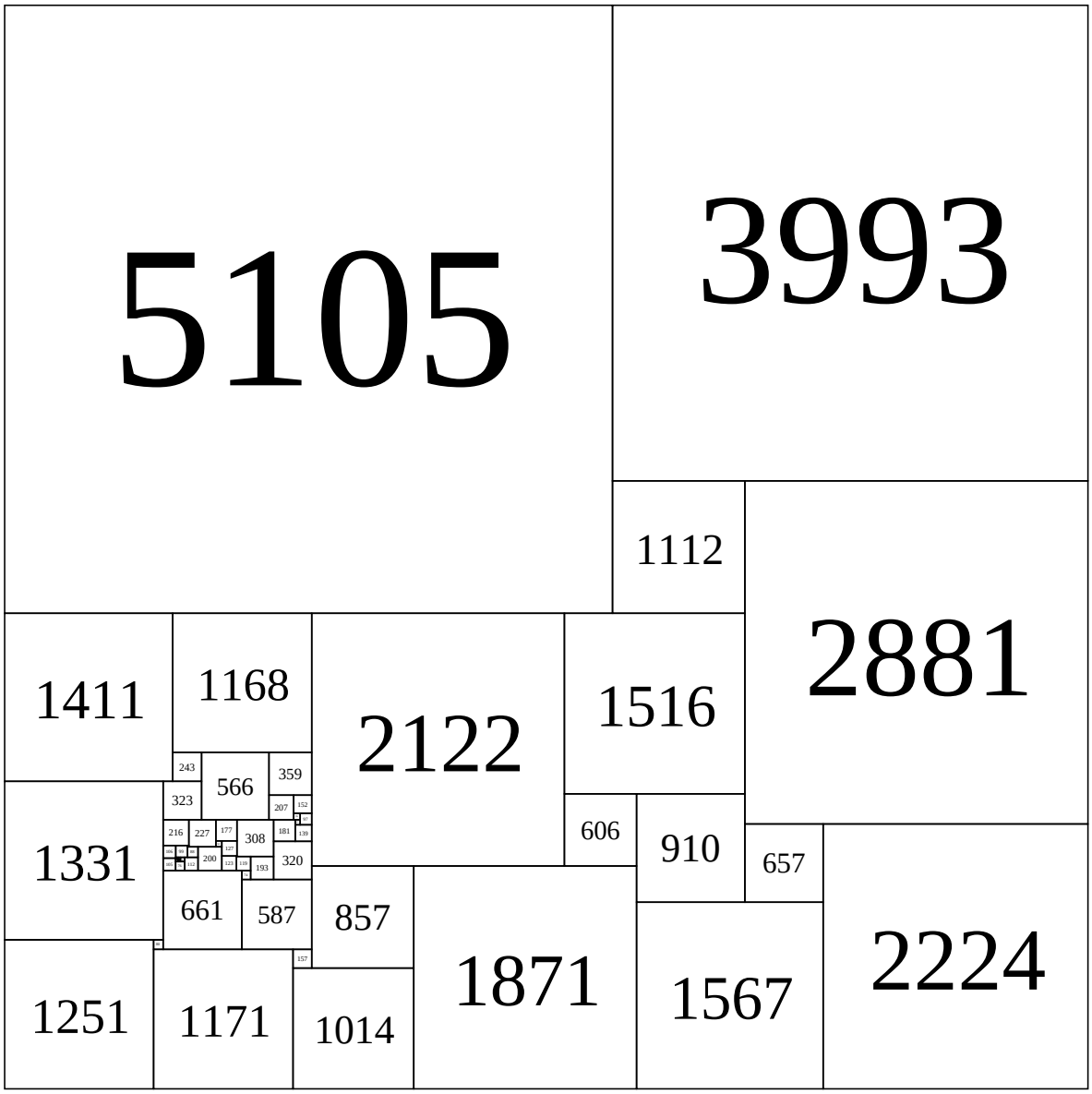
62 9095 B_T 2014



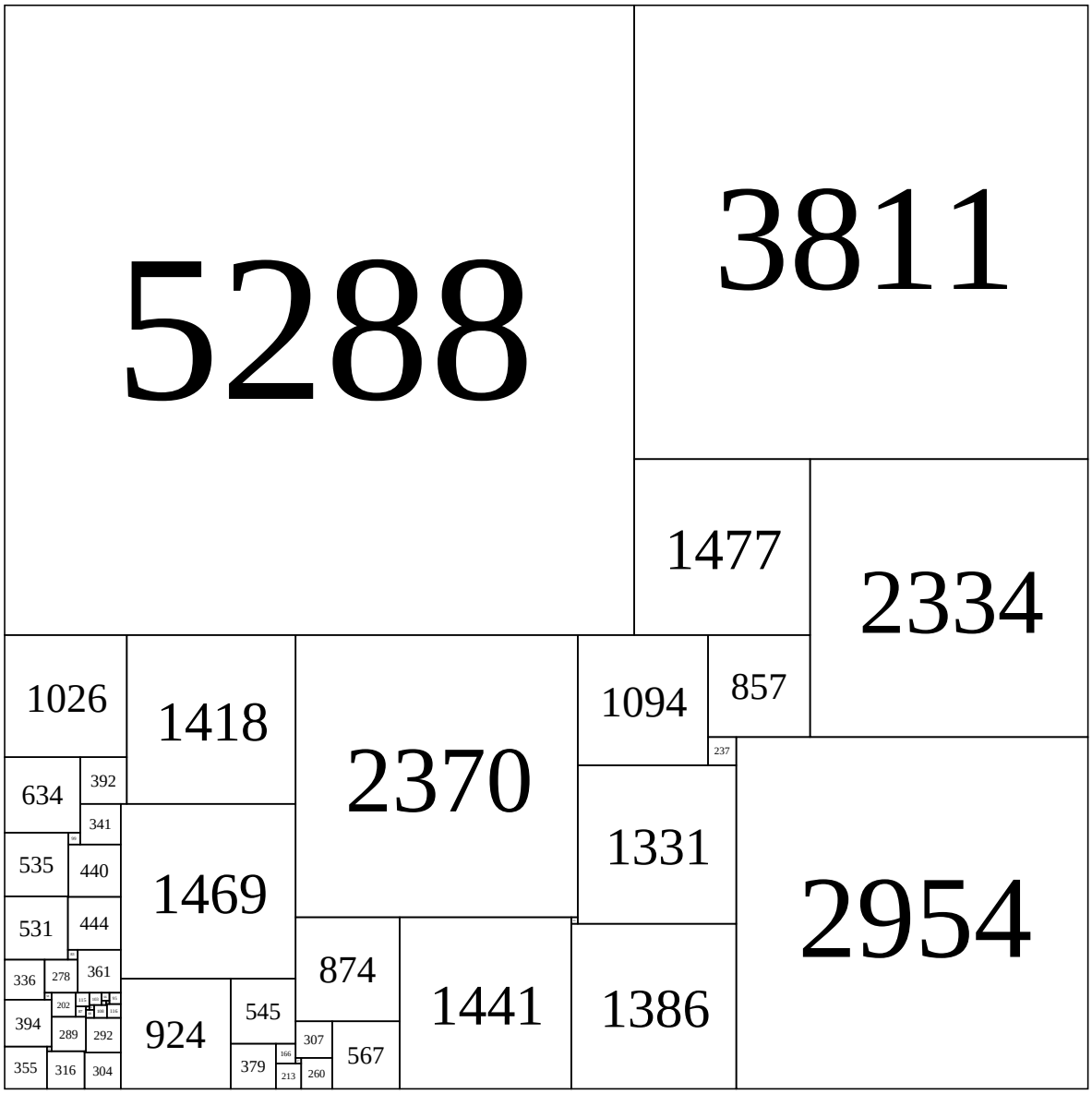
62 9096 B_T 2014



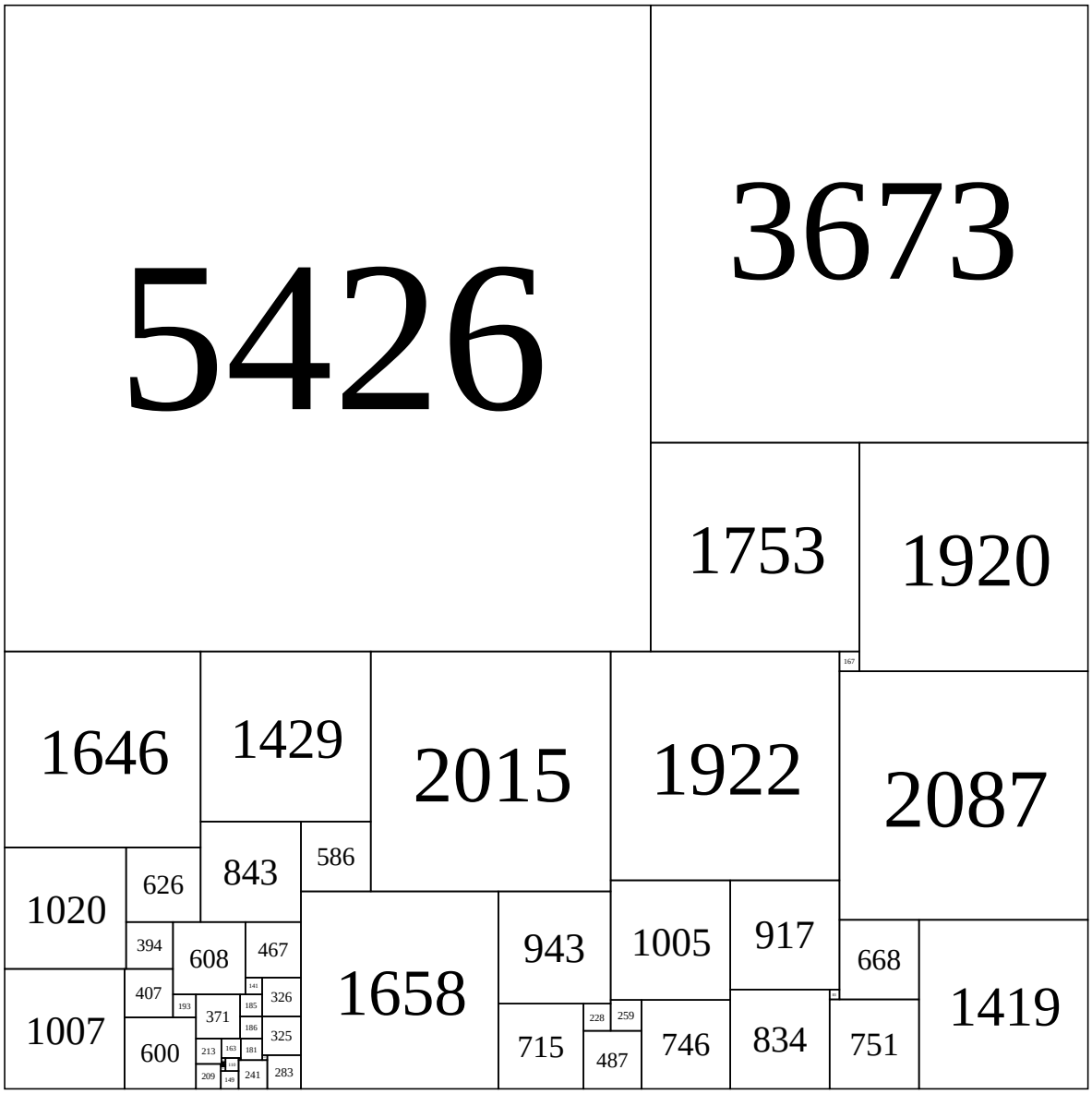
62 9097 B_T 2014



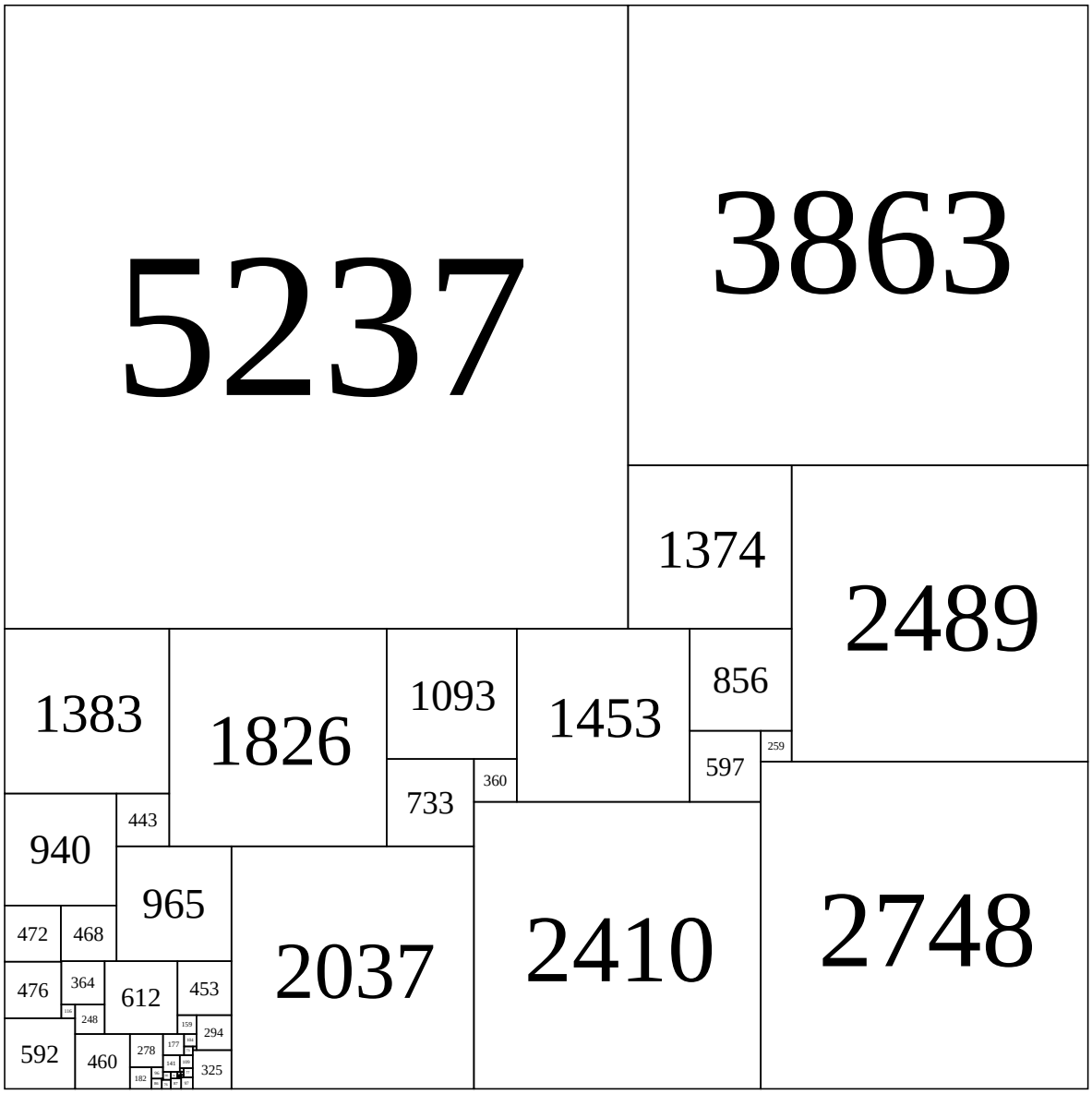
62 9098 B_T 2014



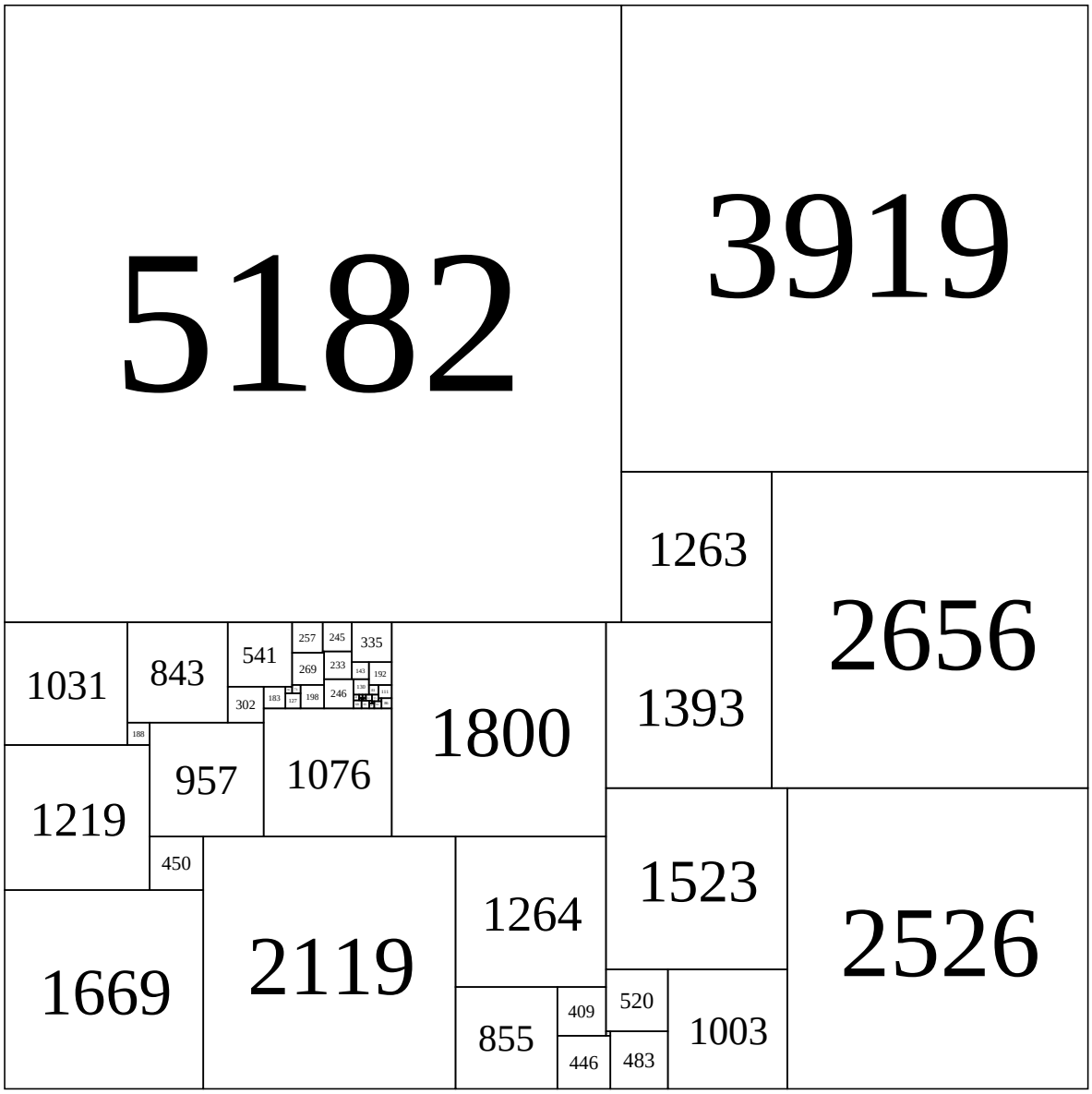
62 9099 B_T 2014



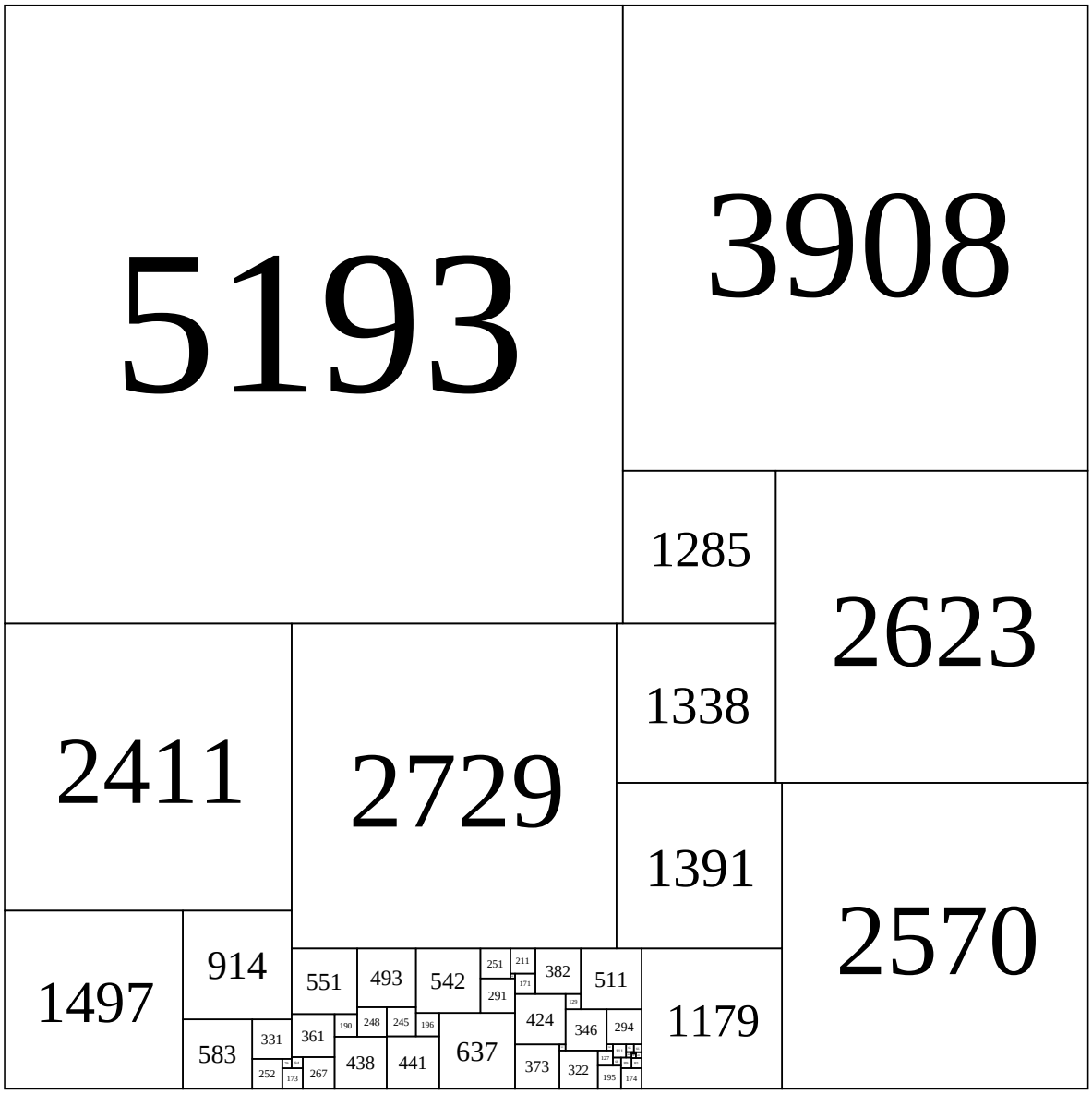
62 9099 B_T 2014



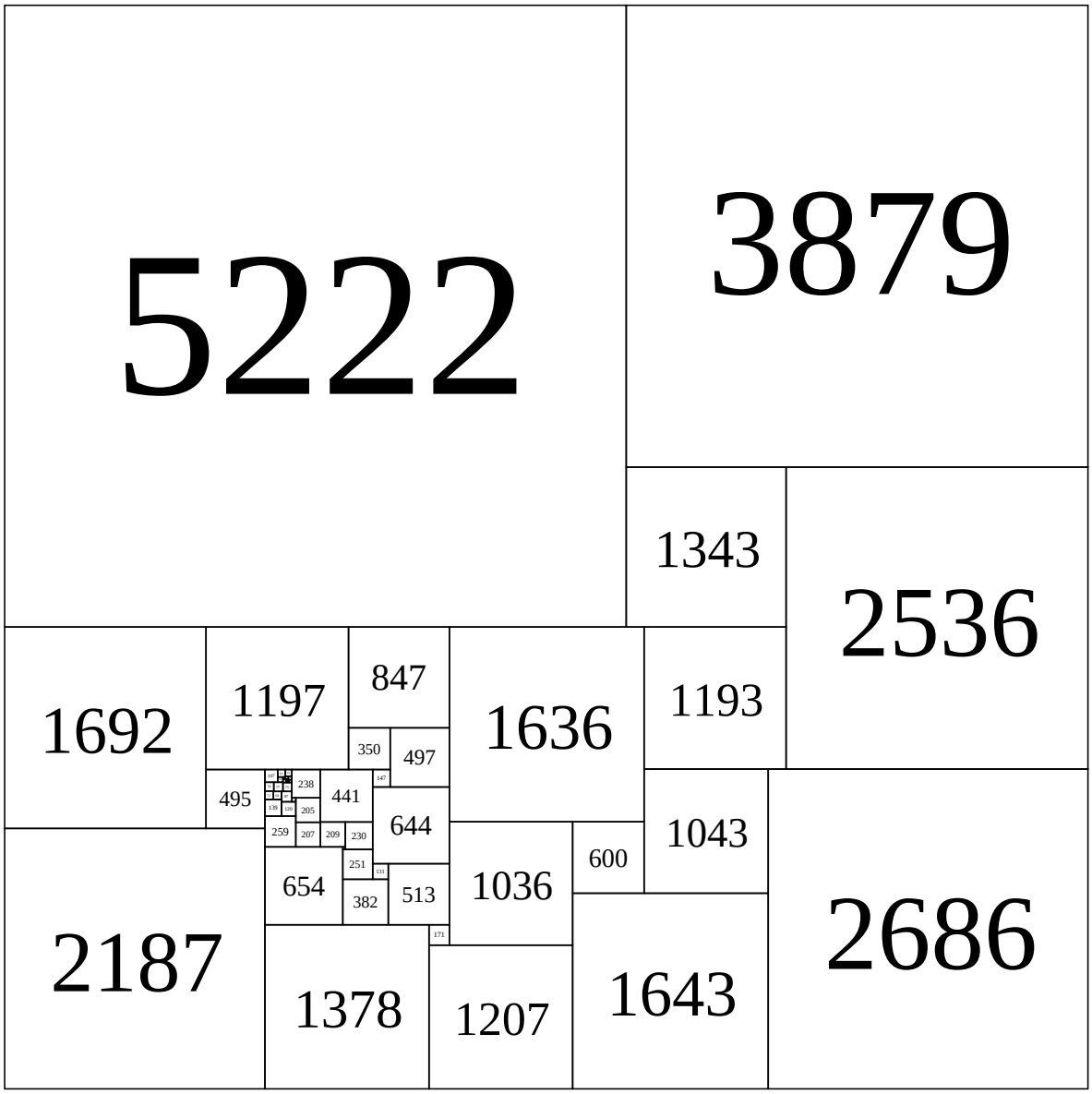
62 9100 B_T 2014



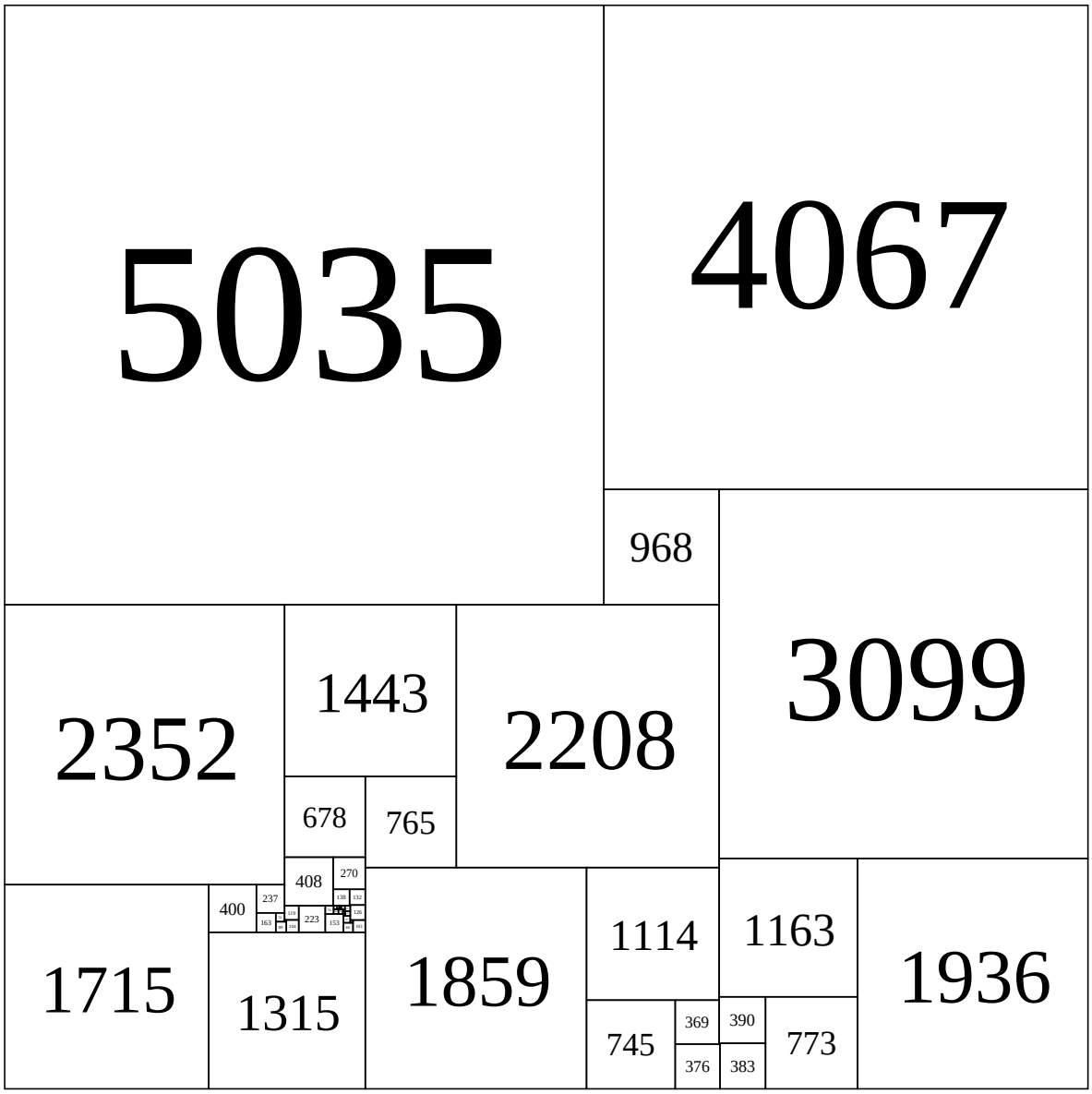
62 9101 B_T 2014



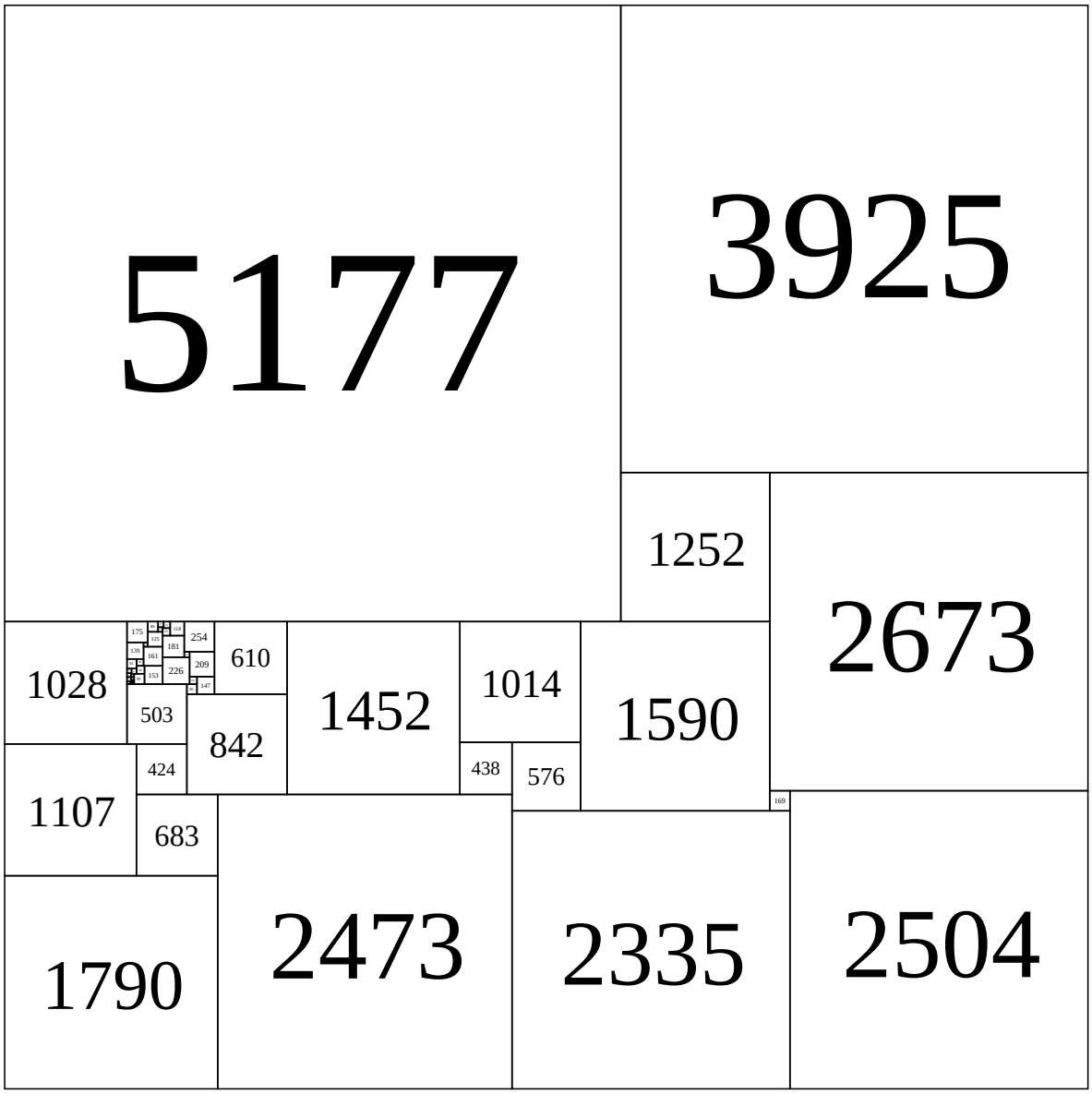
62 9101 B_T 2014



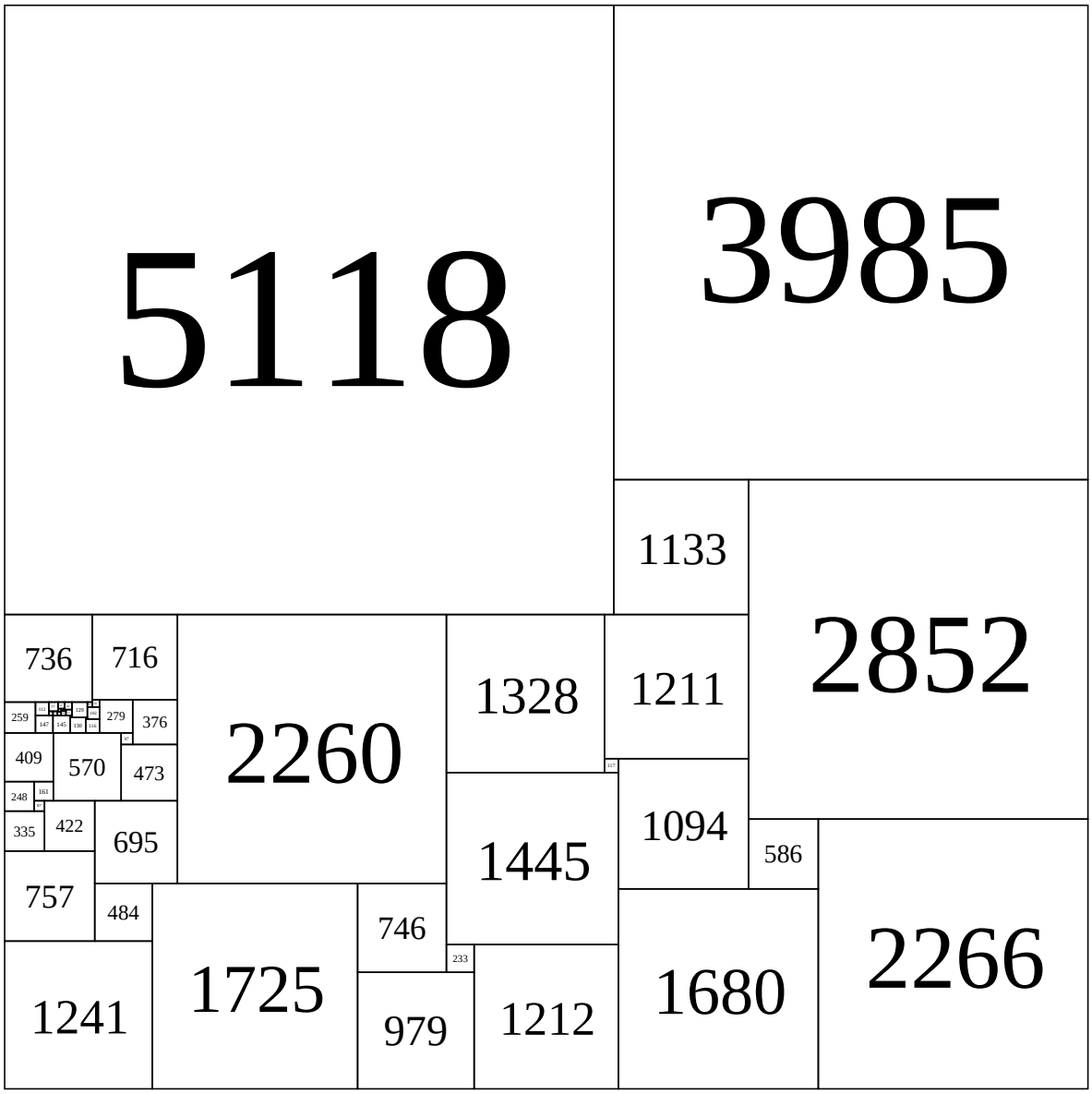
62 9101 B_T 2014



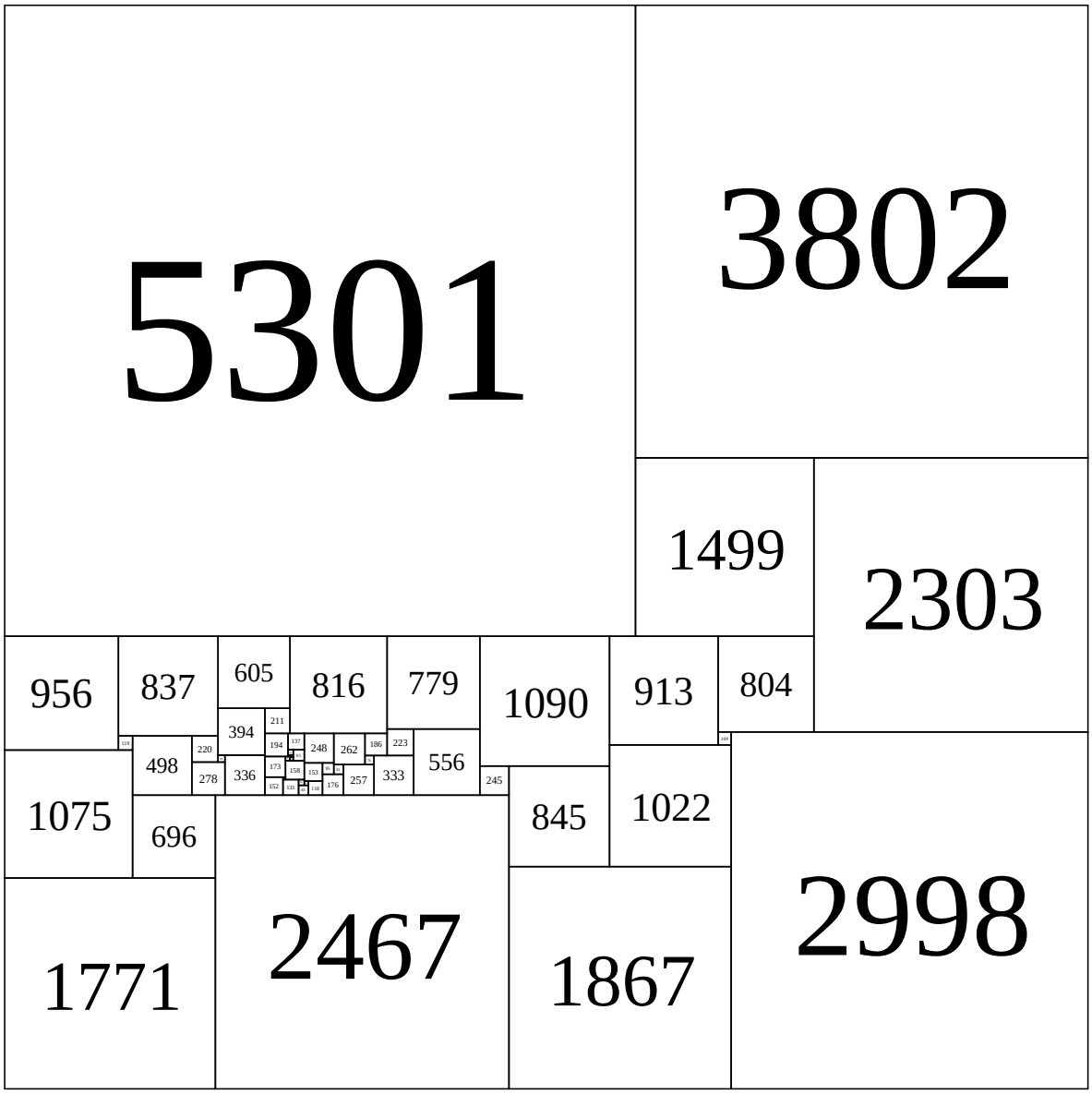
62 9102 B_T 2014



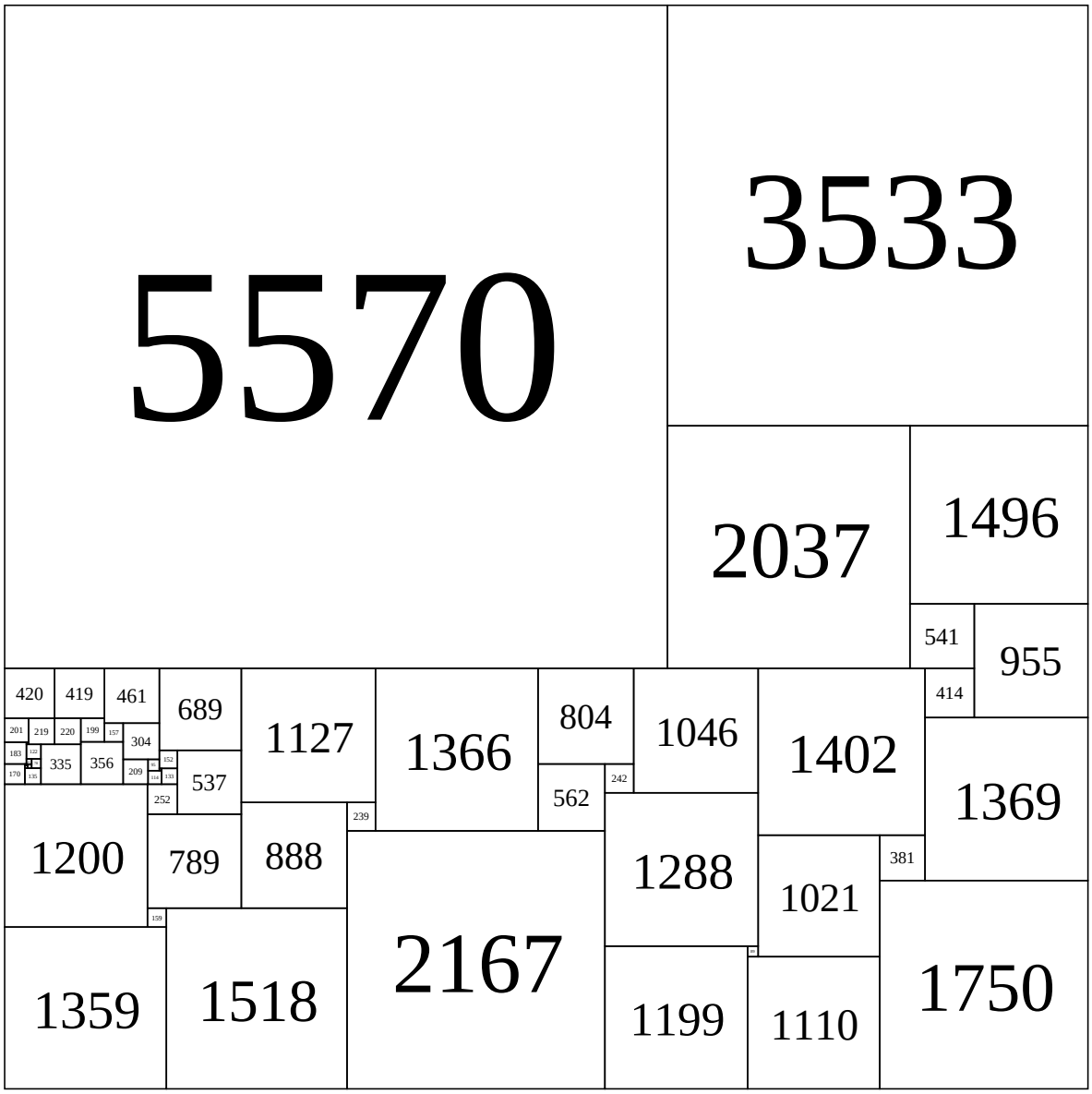
62 9102 B_T 2014



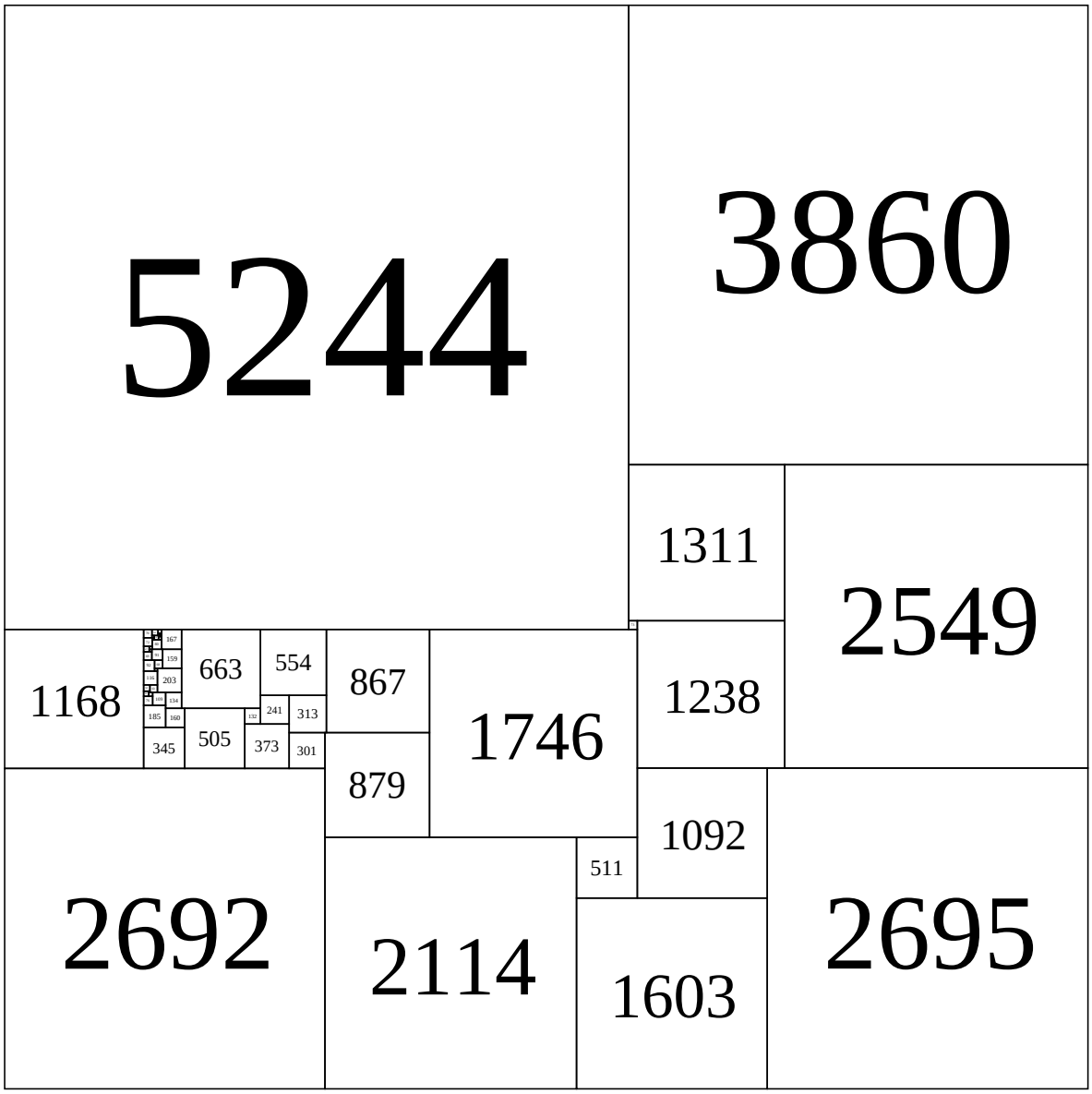
62 9103 B_T 2014



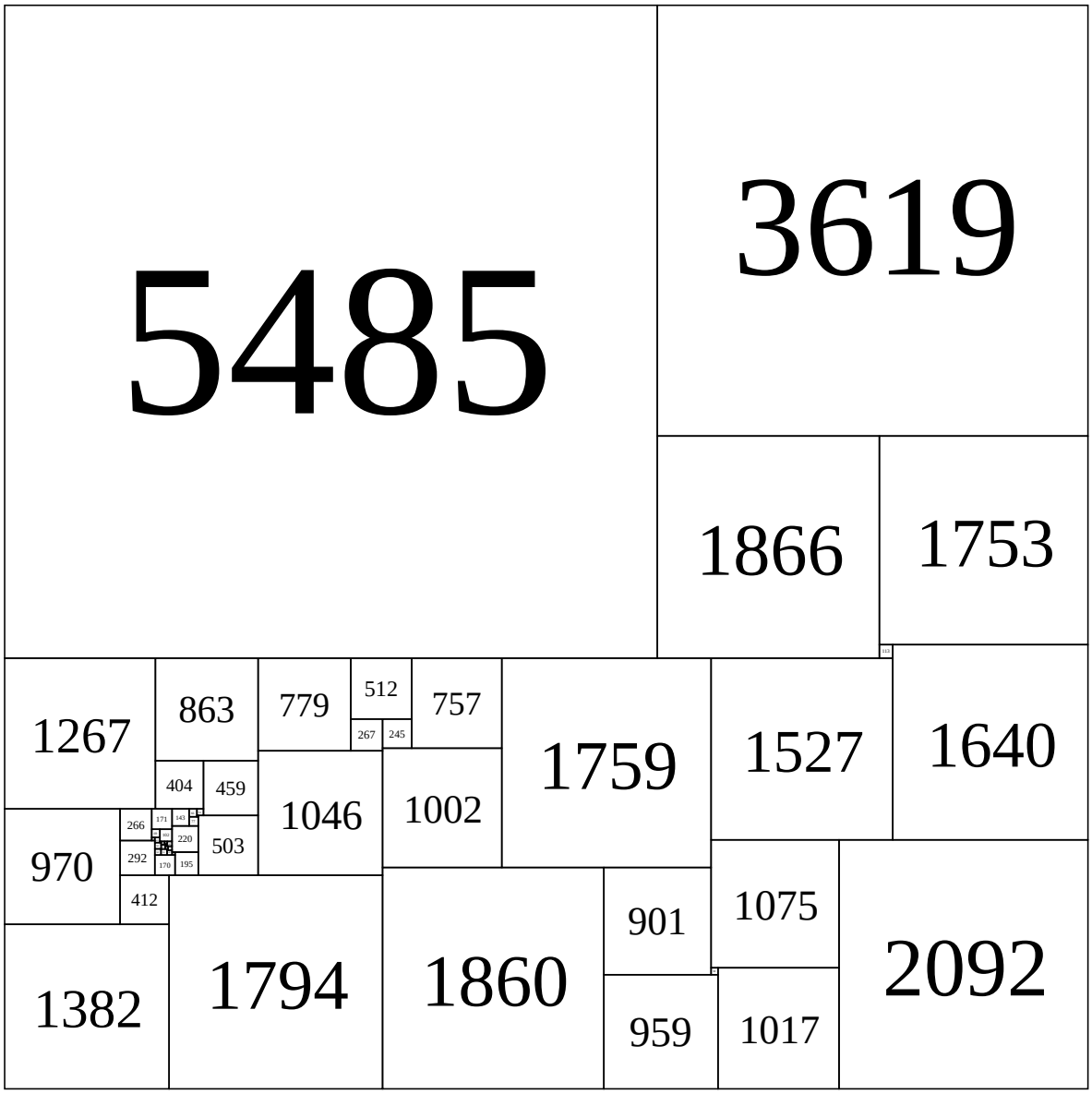
62 9103 B_T 2014



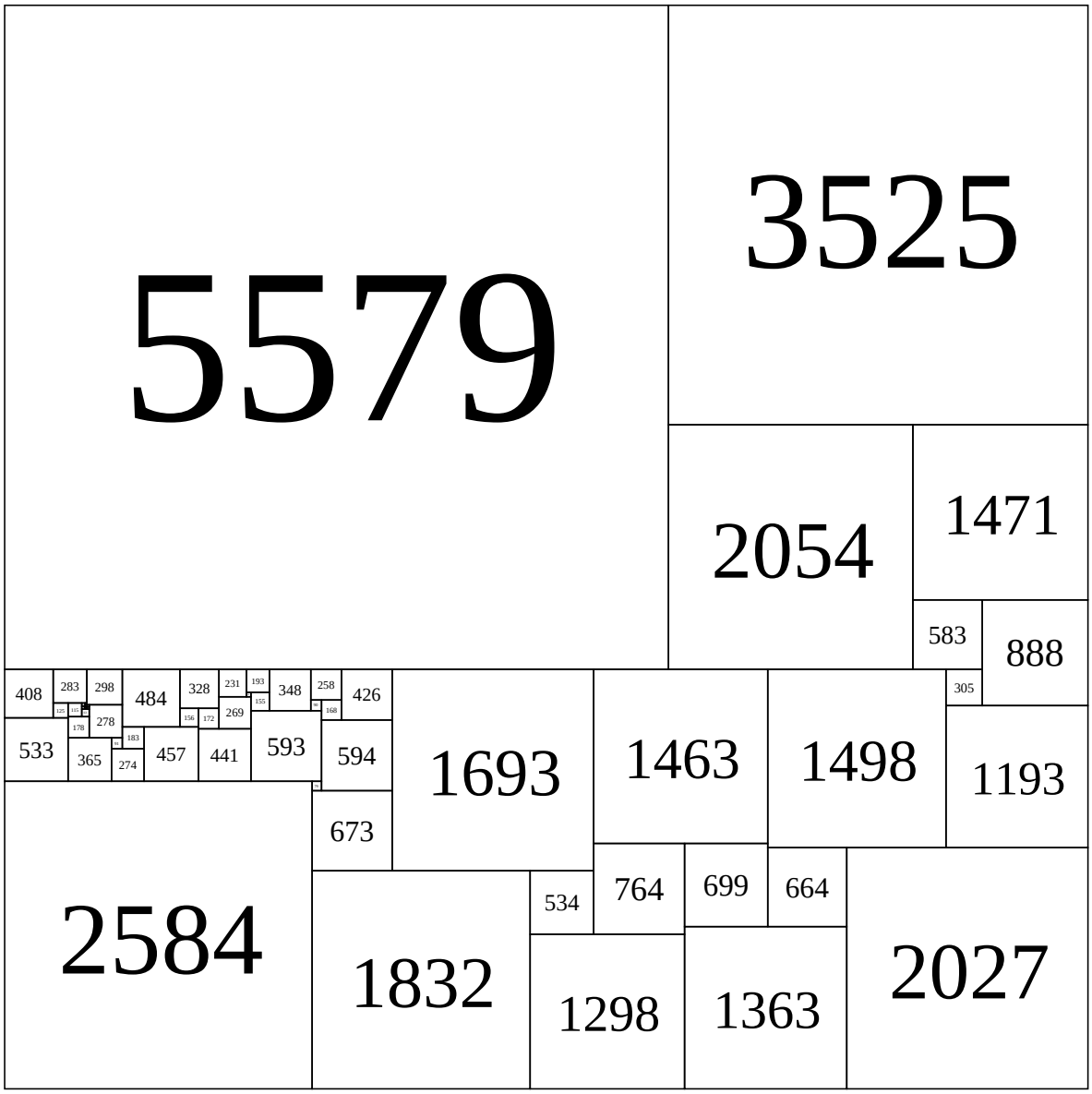
62 9103 B_T 2014



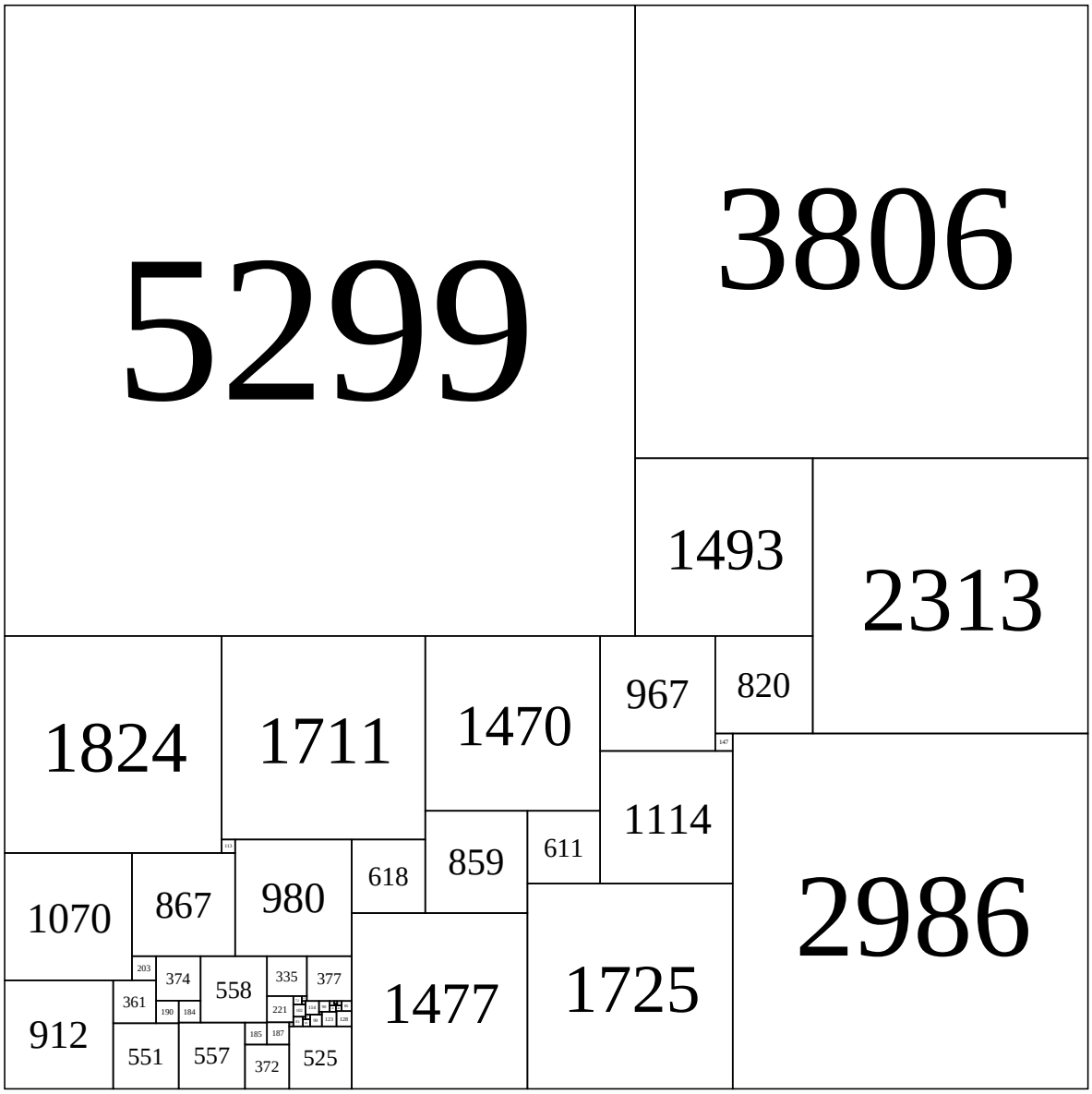
62 9104 BLM 2018 <-- 62 9031 B_T 2014



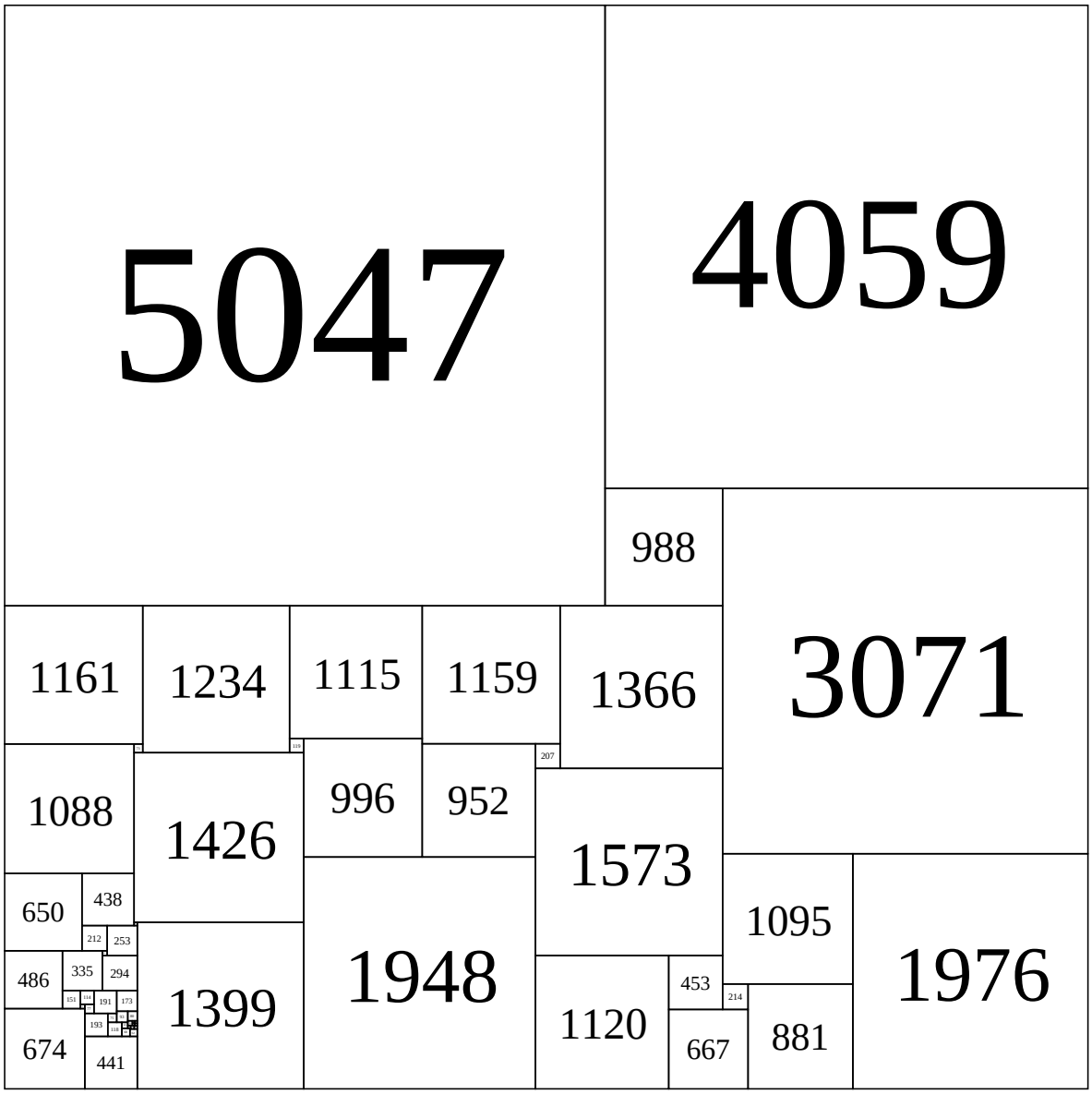
62 9104 B_T 2014



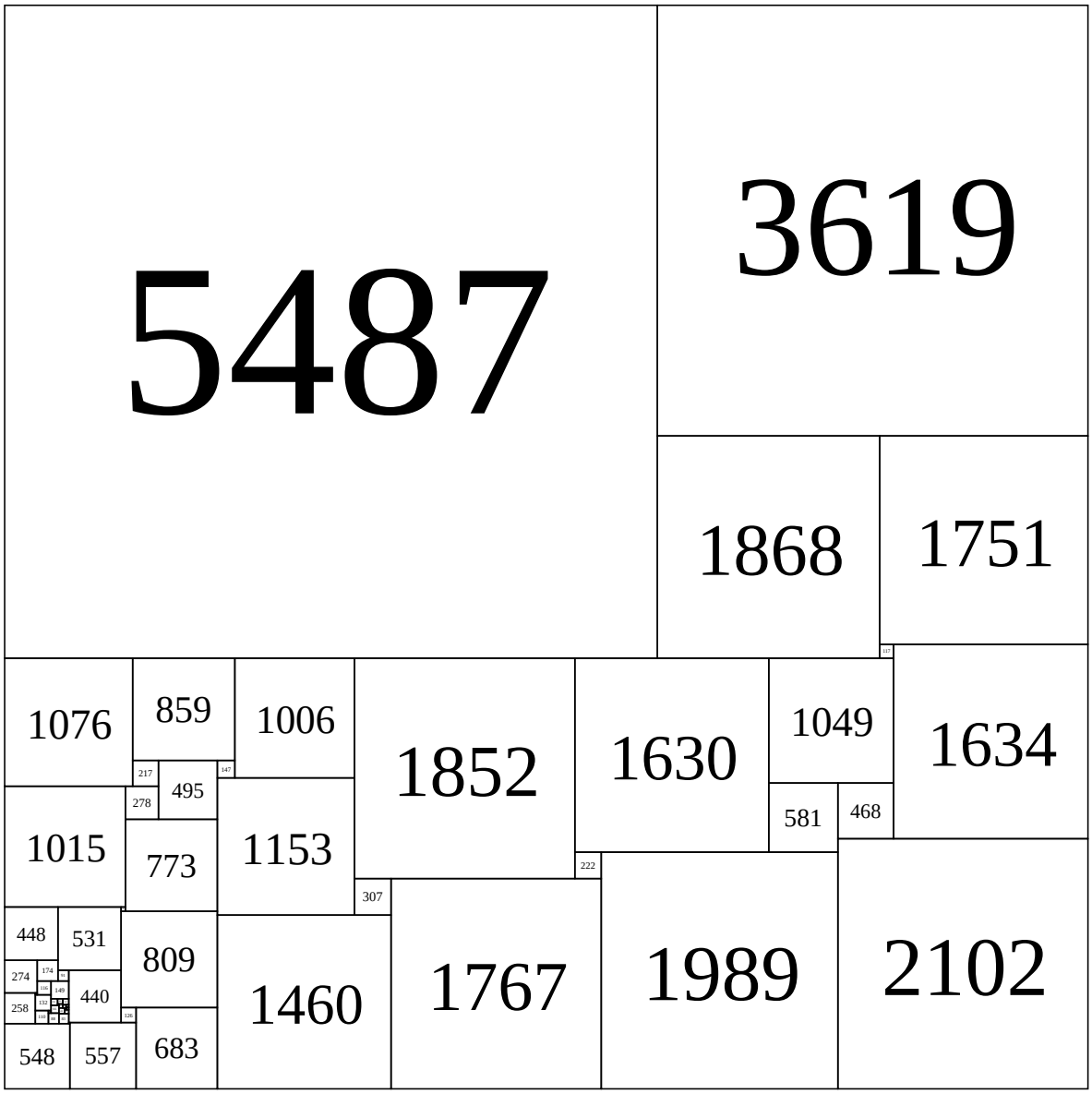
62 9104 B_T 2014



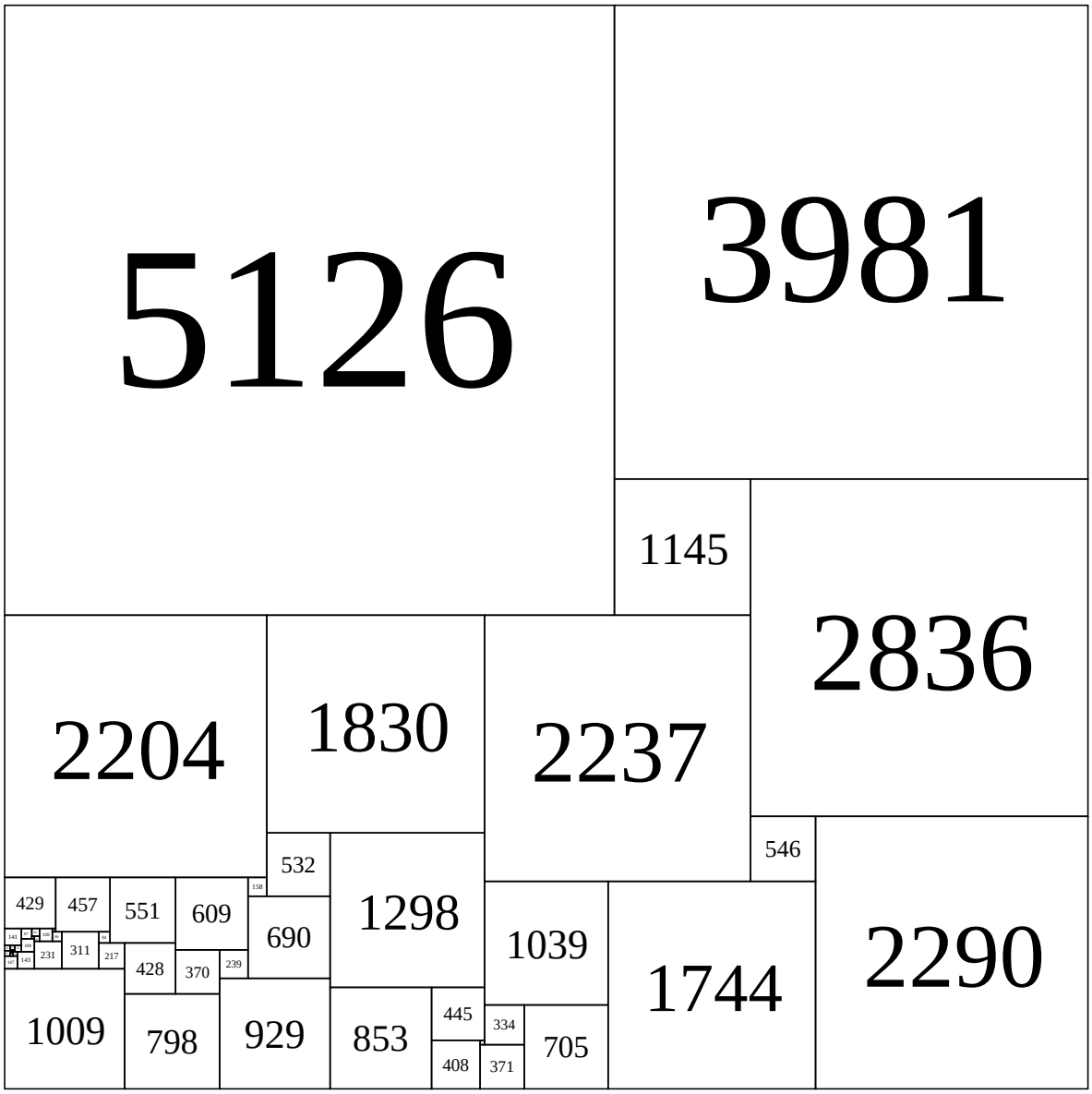
62 9105 B_T 2014



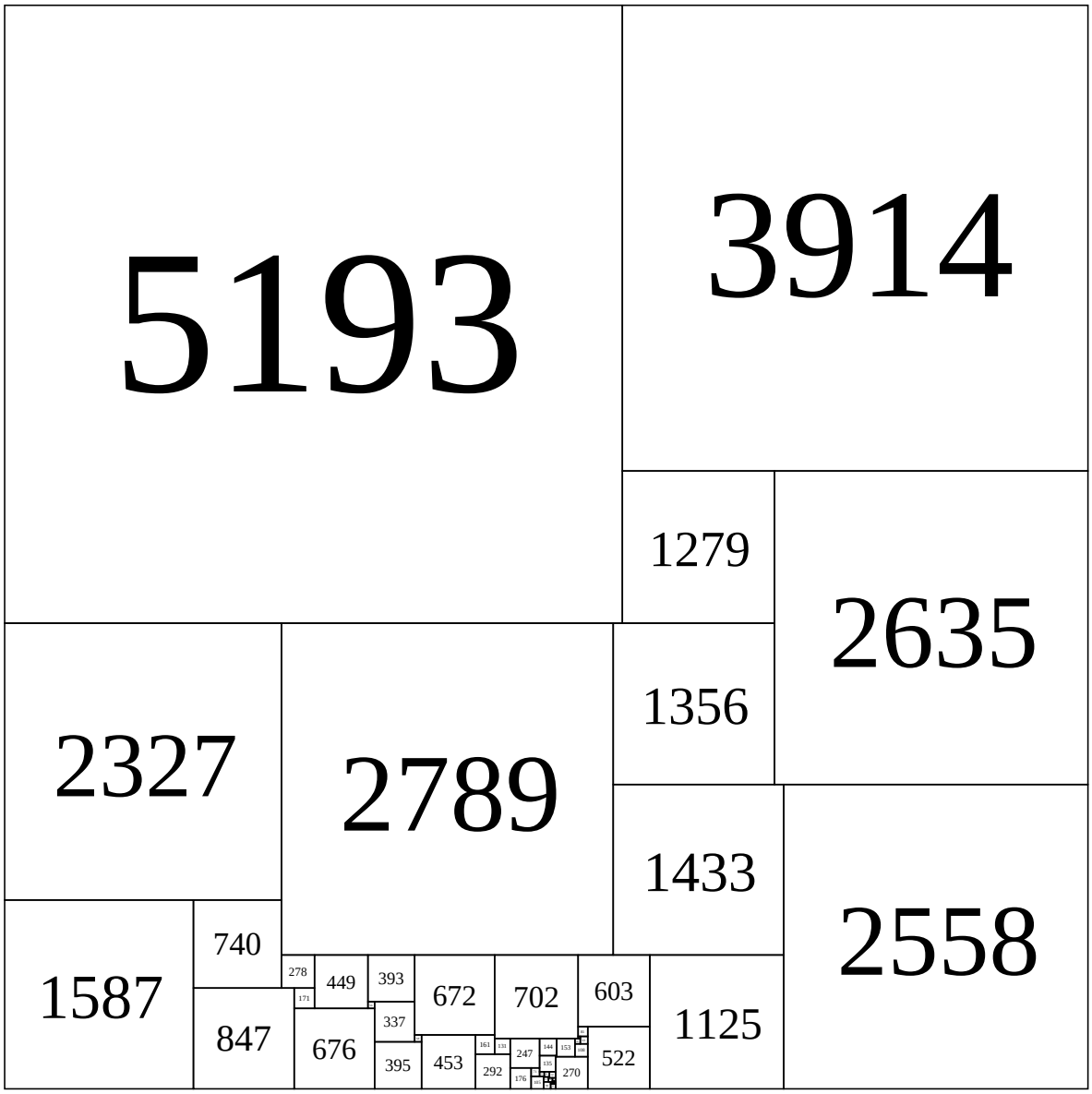
62 9106 B_T 2014



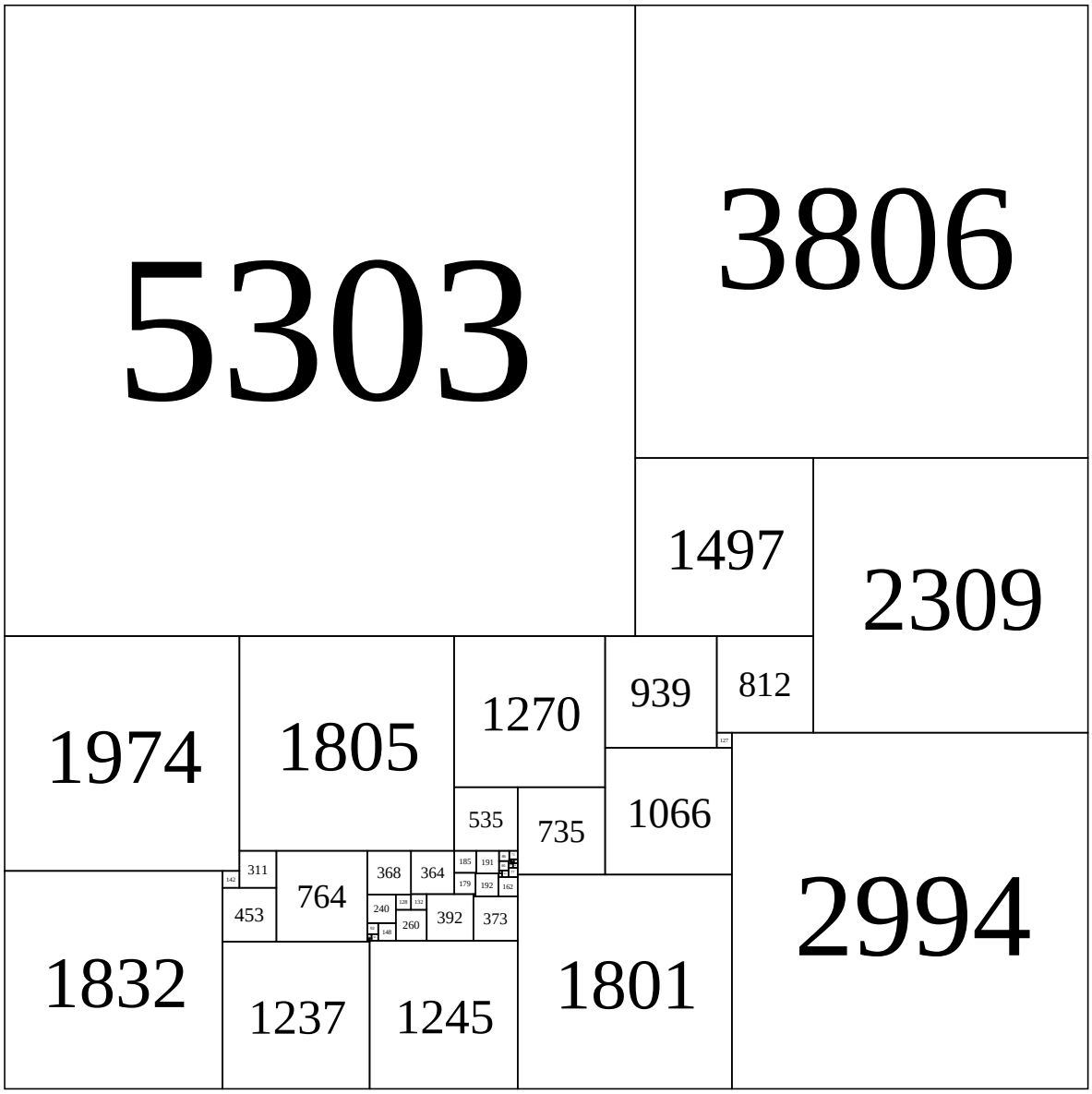
62 9106 B_T 2014



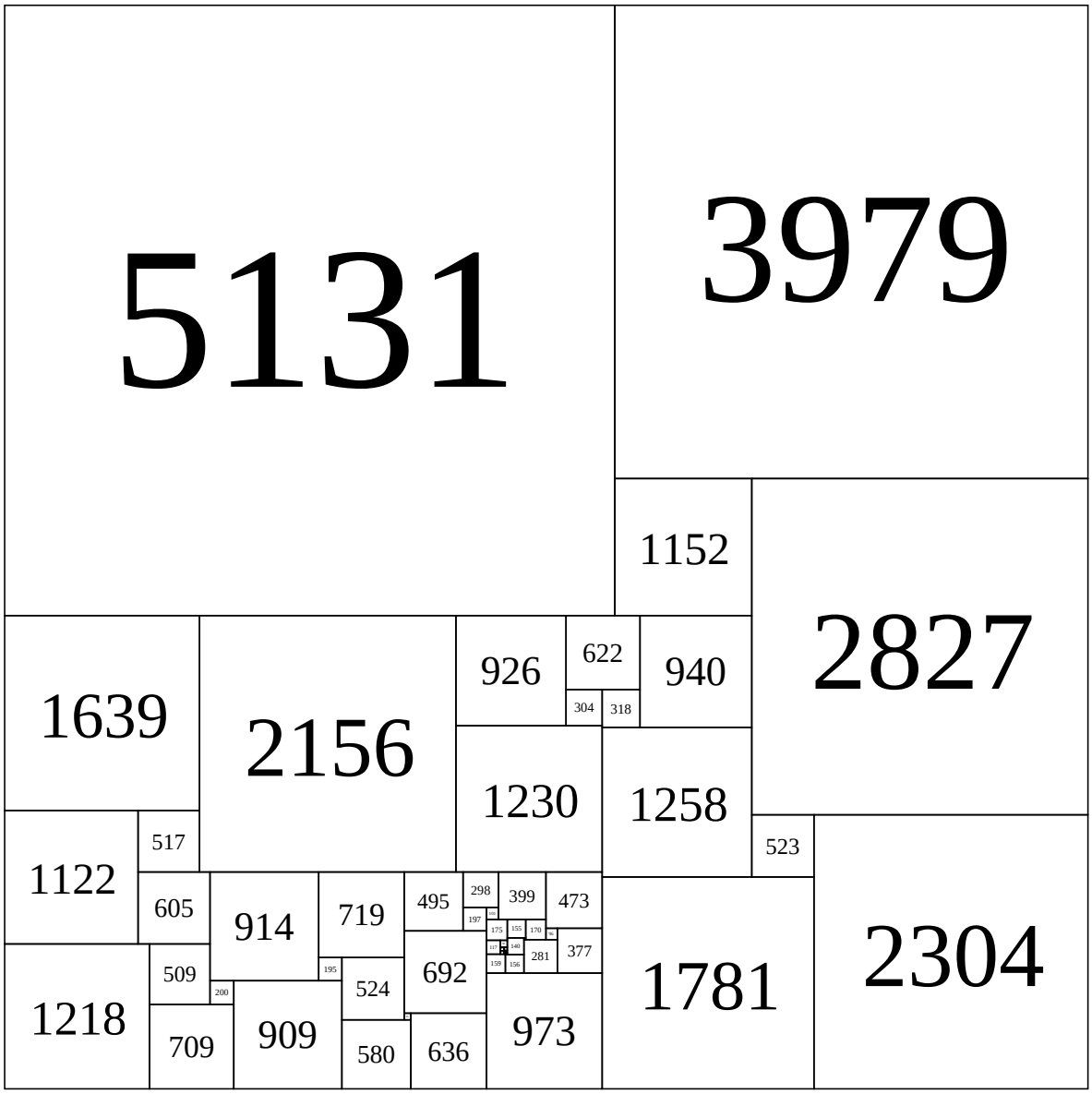
62 9107 B_T 2014



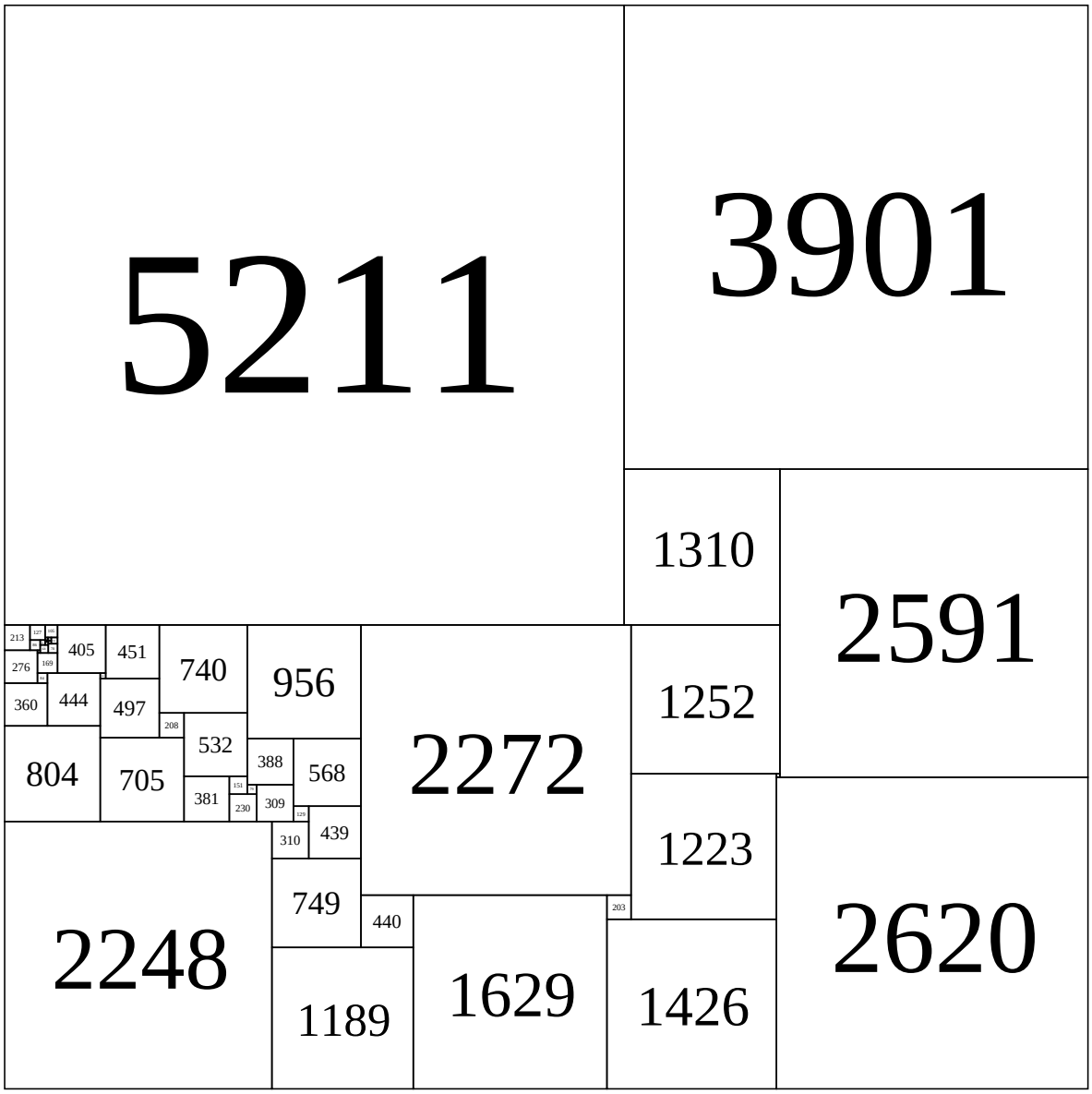
62 9107 B_T 2014



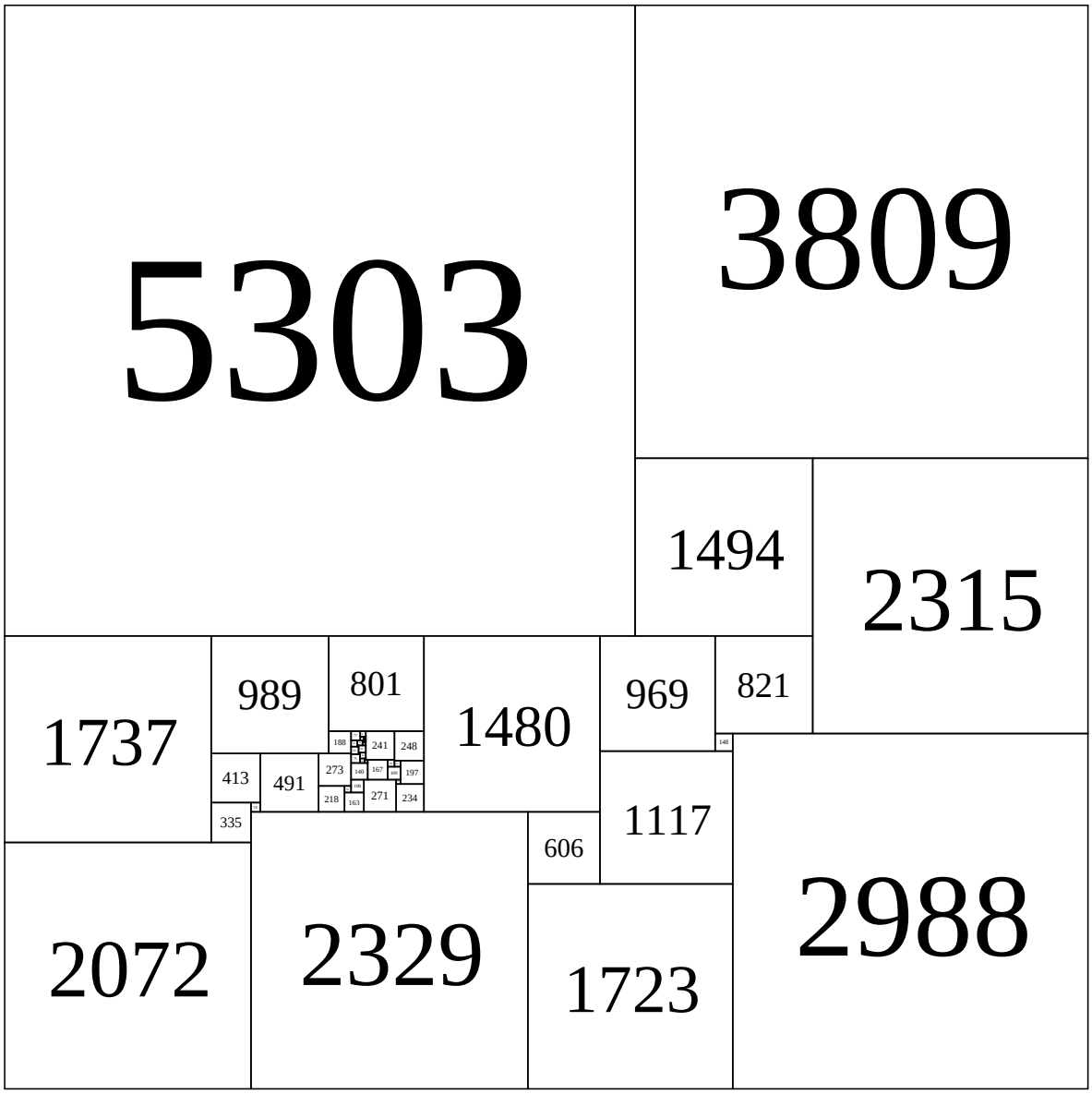
62 9109 B_T 2014



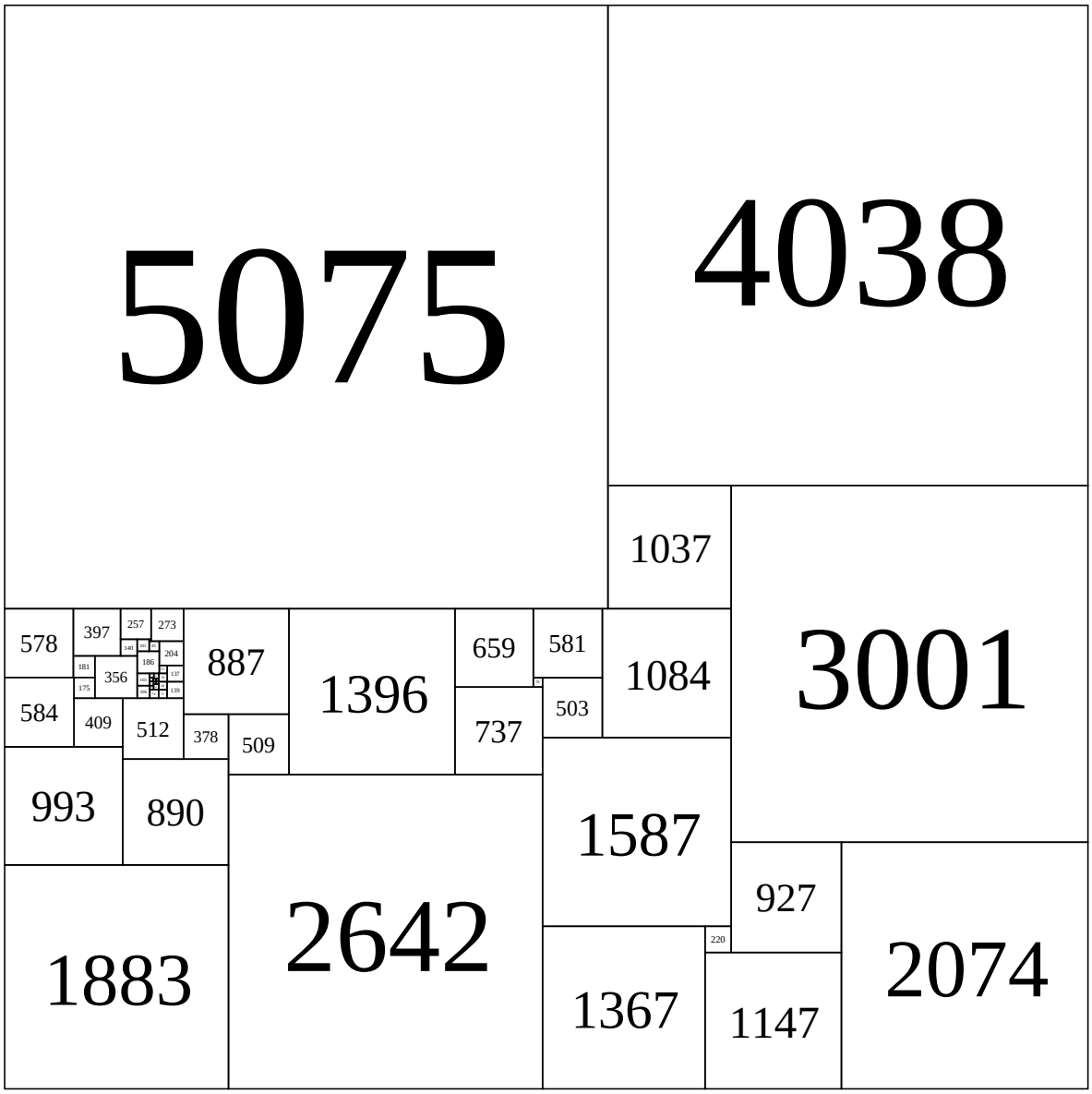
62 9110 B_T 2014



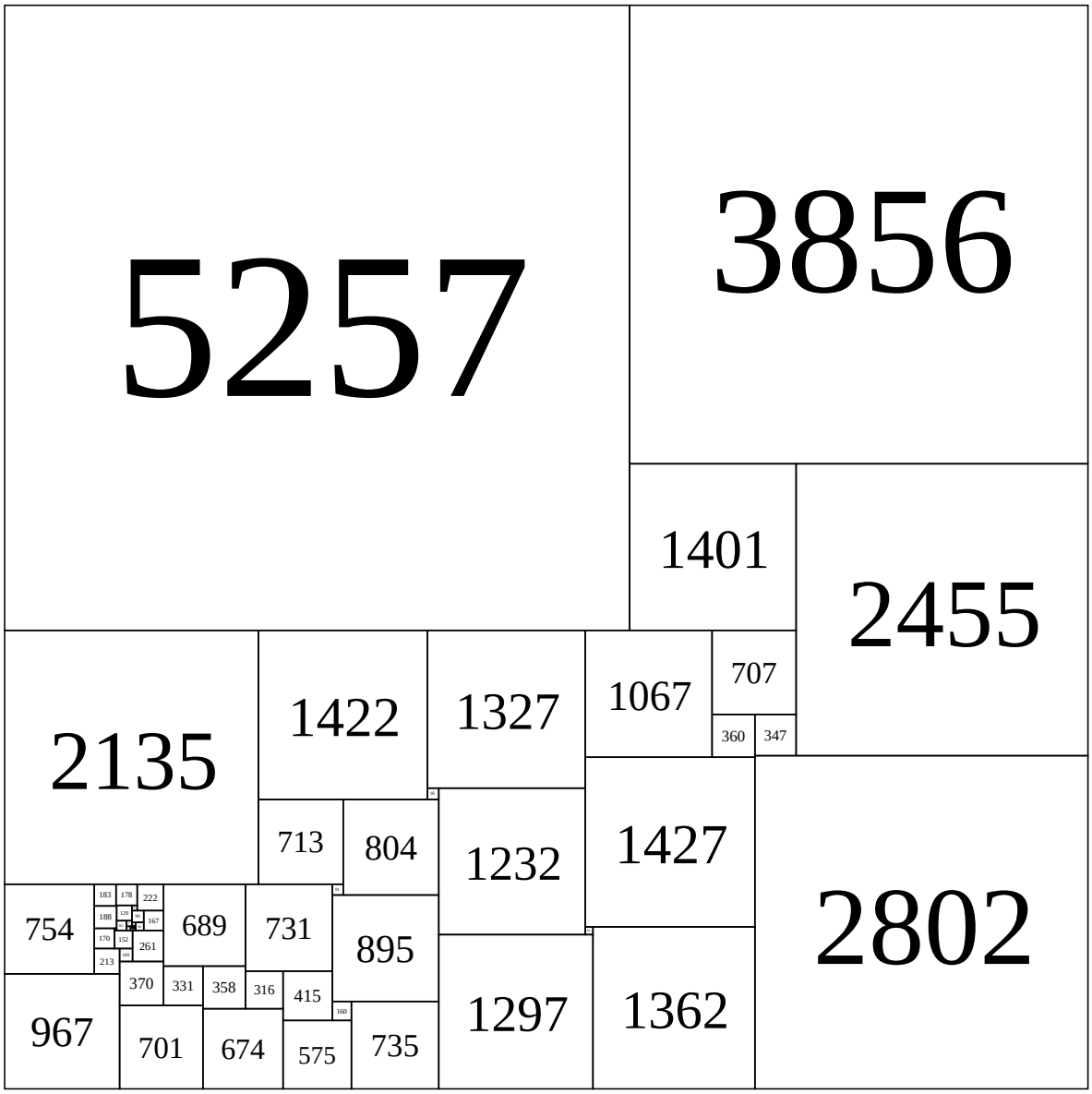
62 9112 B_T 2014



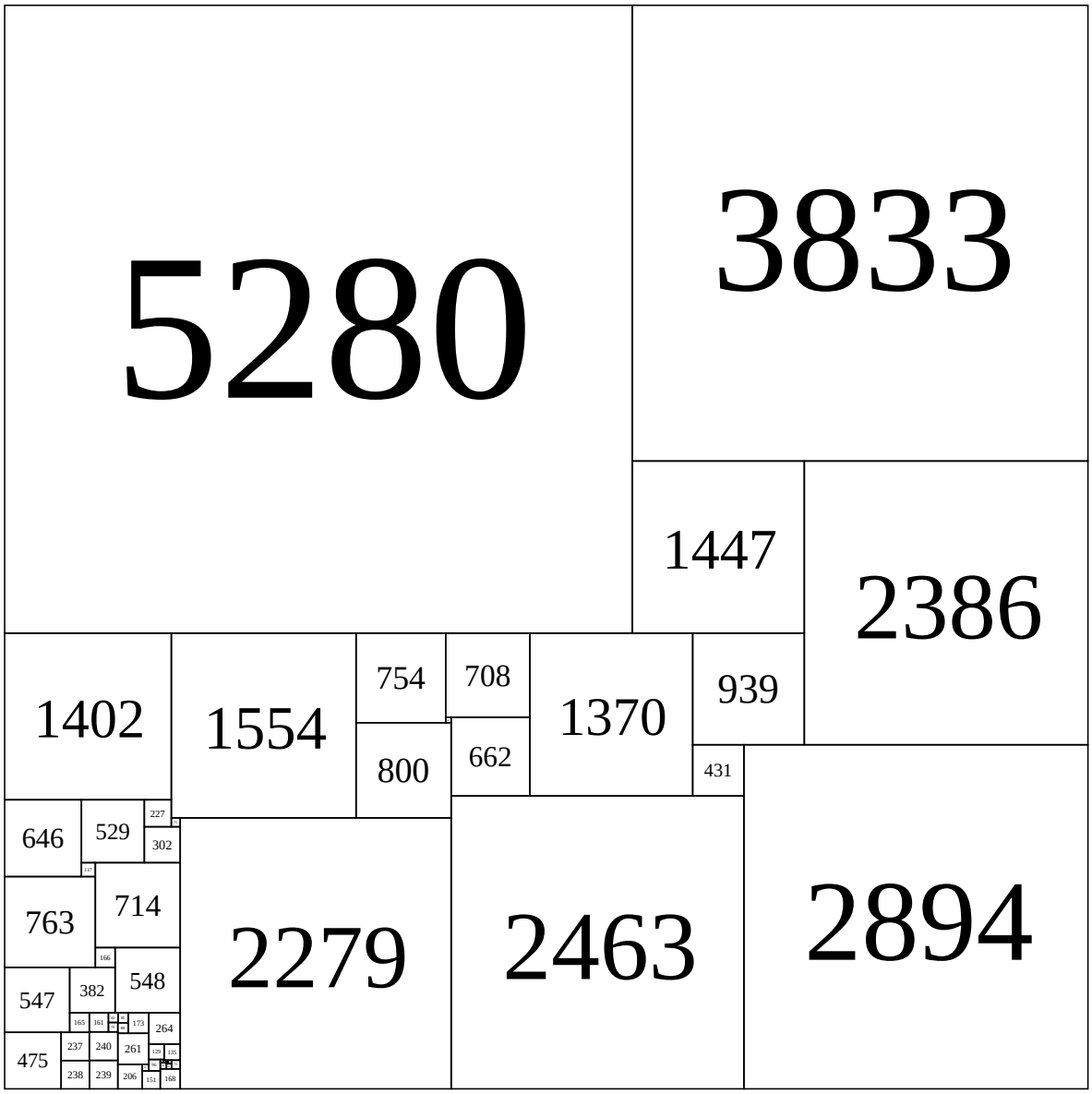
62 9112 B_T 2014



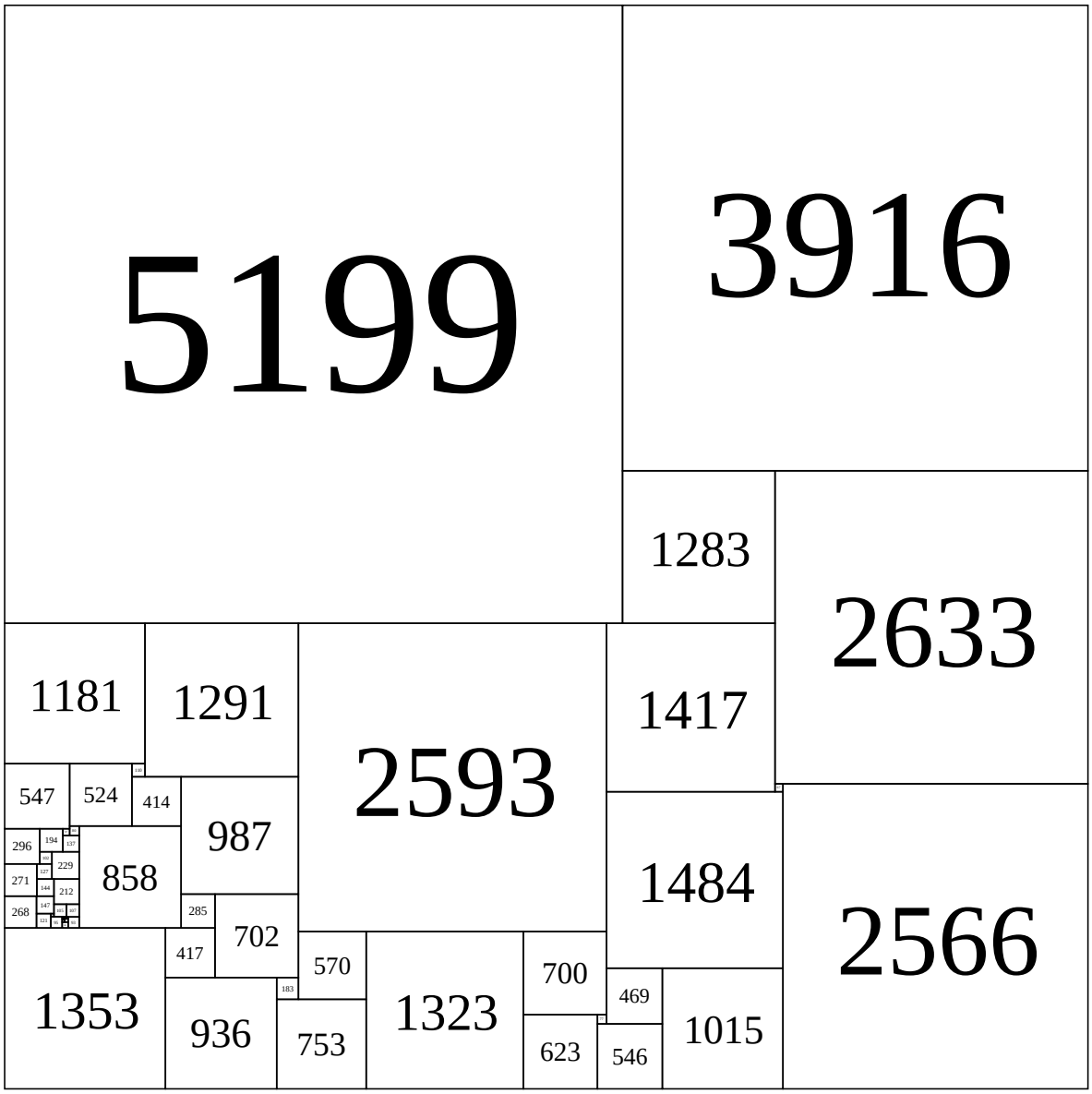
62 9113 B_T 2014



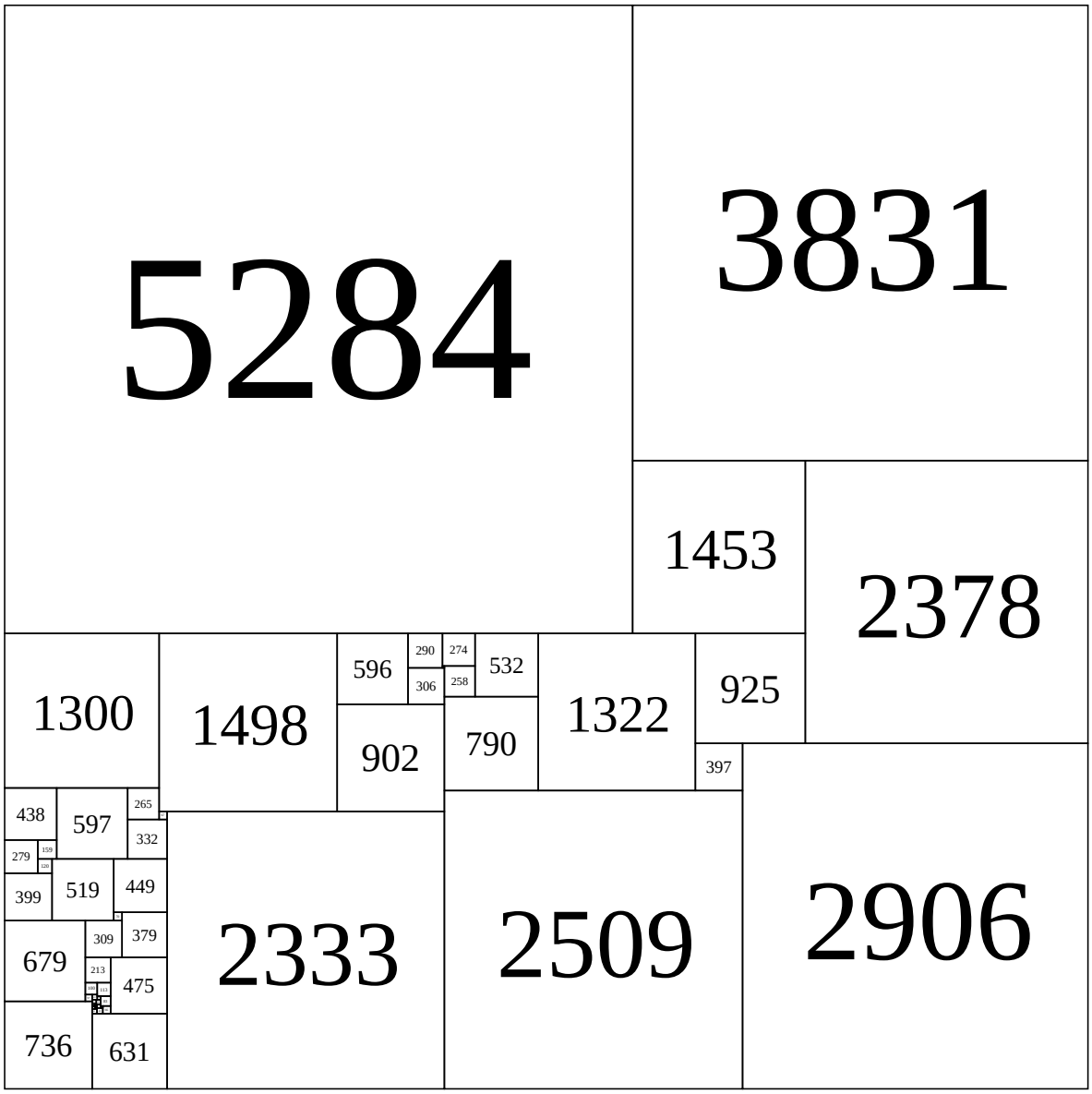
62 9113 B_T 2014



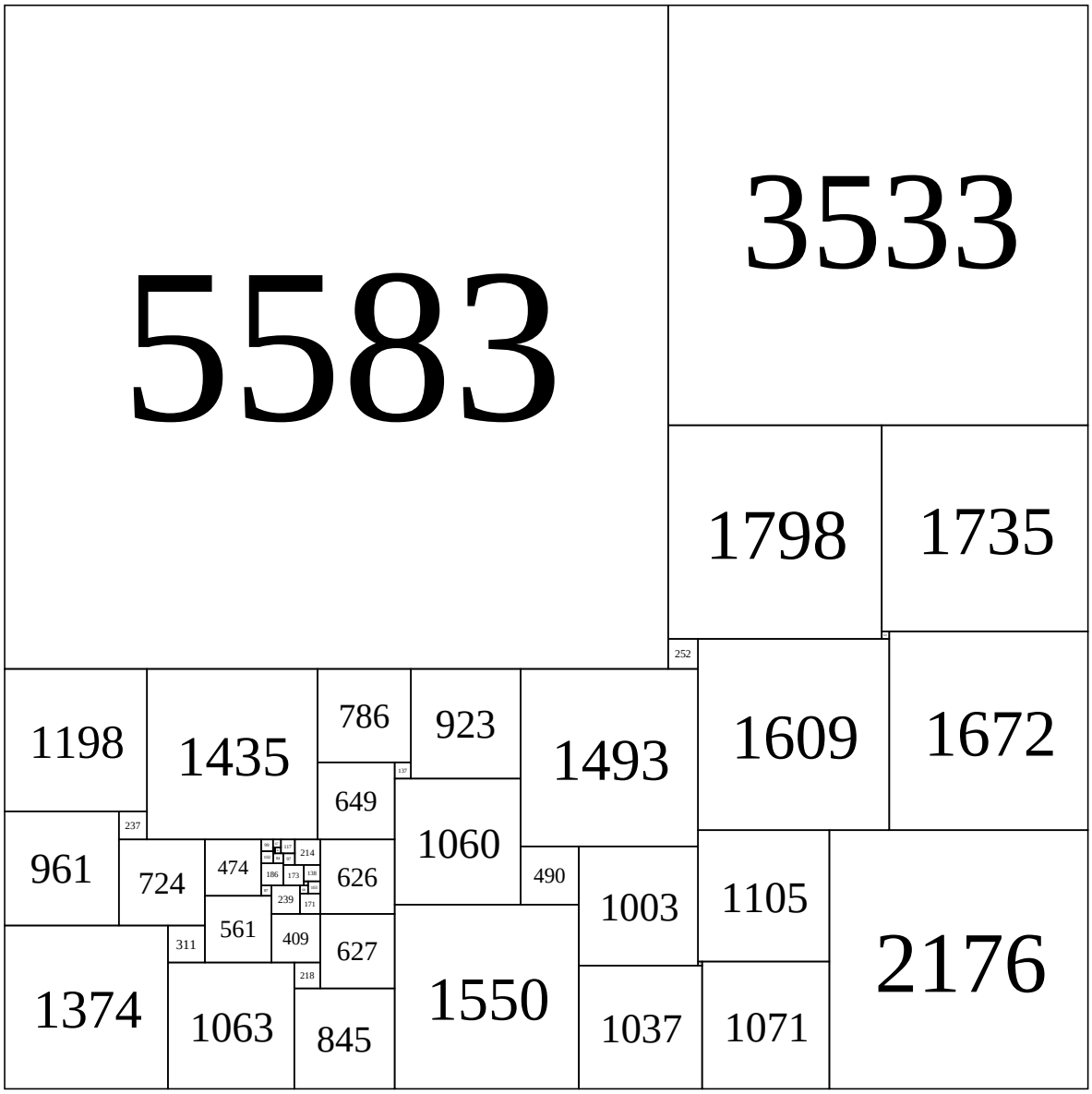
62 9113 B_T 2014



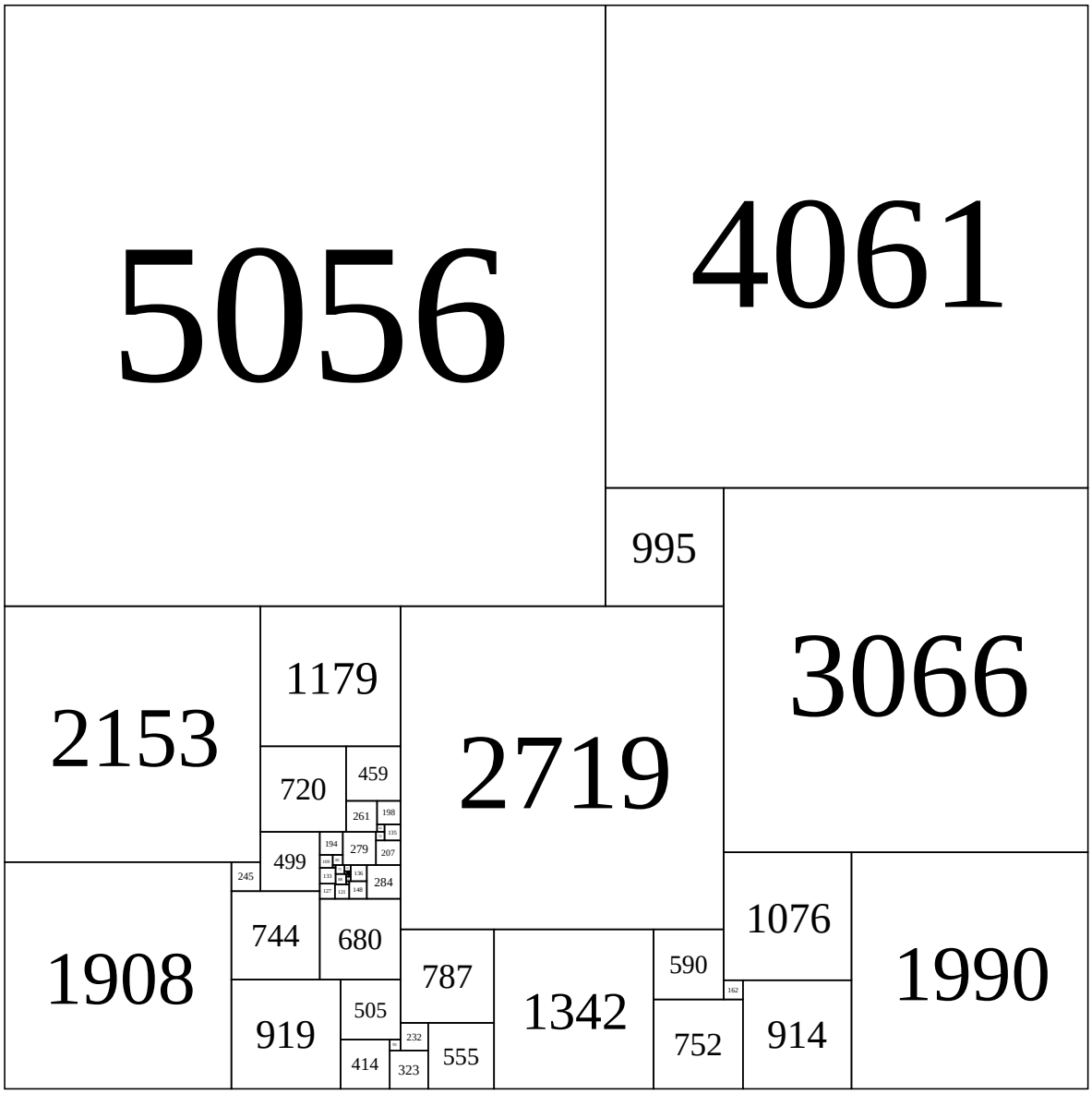
62 9115 B_T 2014



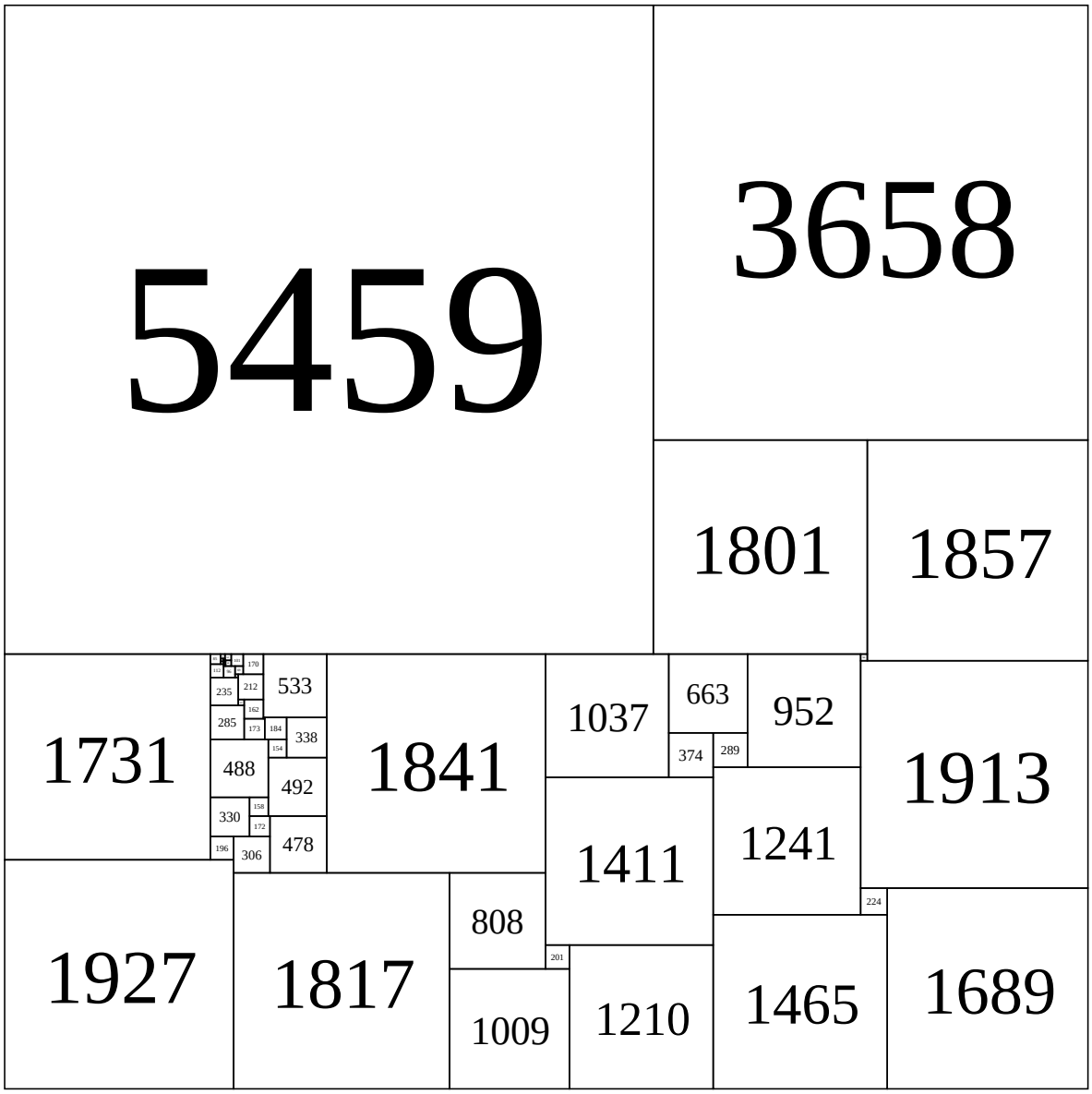
62 9115 B_T 2014



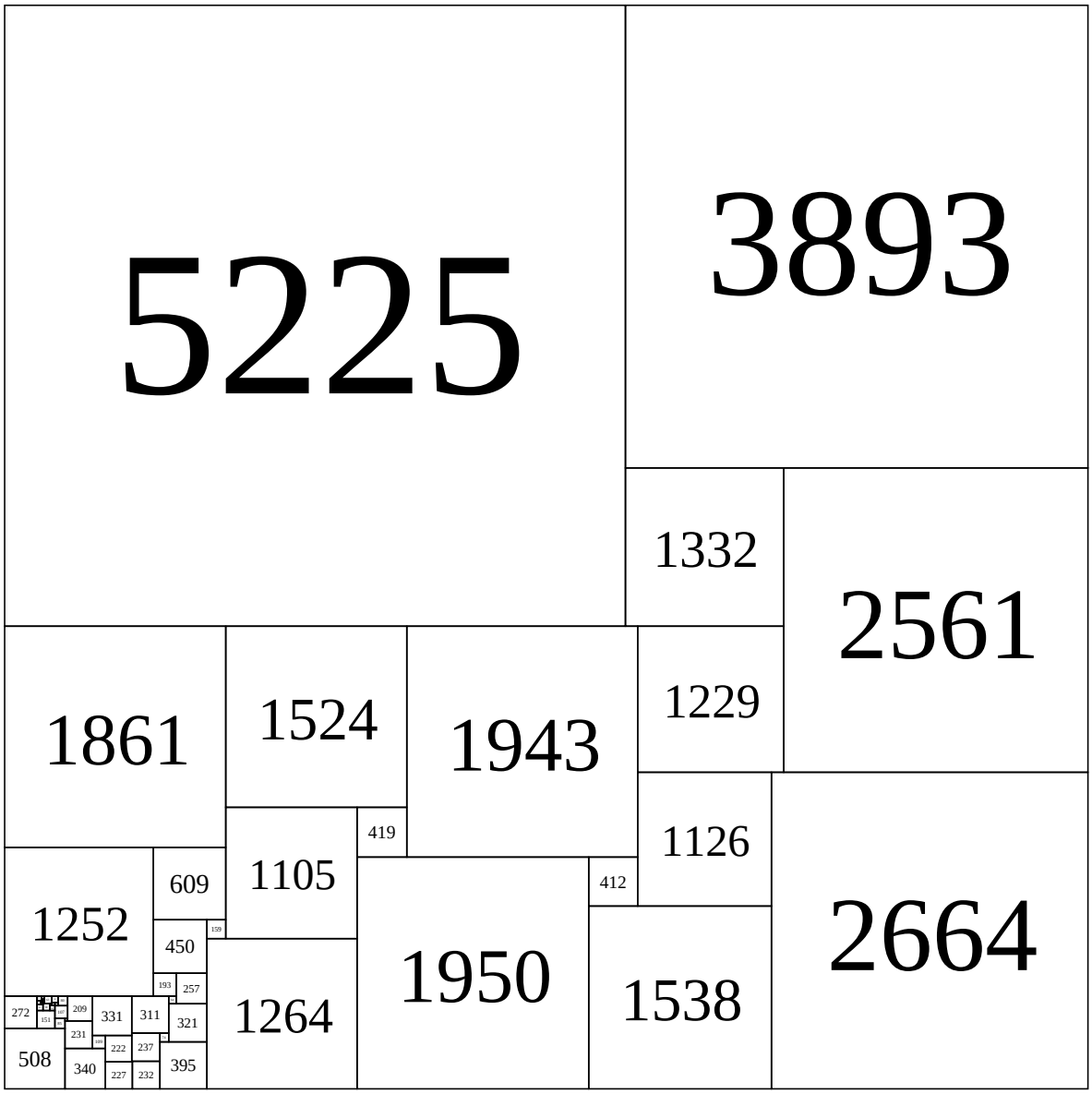
62 9116 BLM 2018 <-- 62 8864 B_T 2014



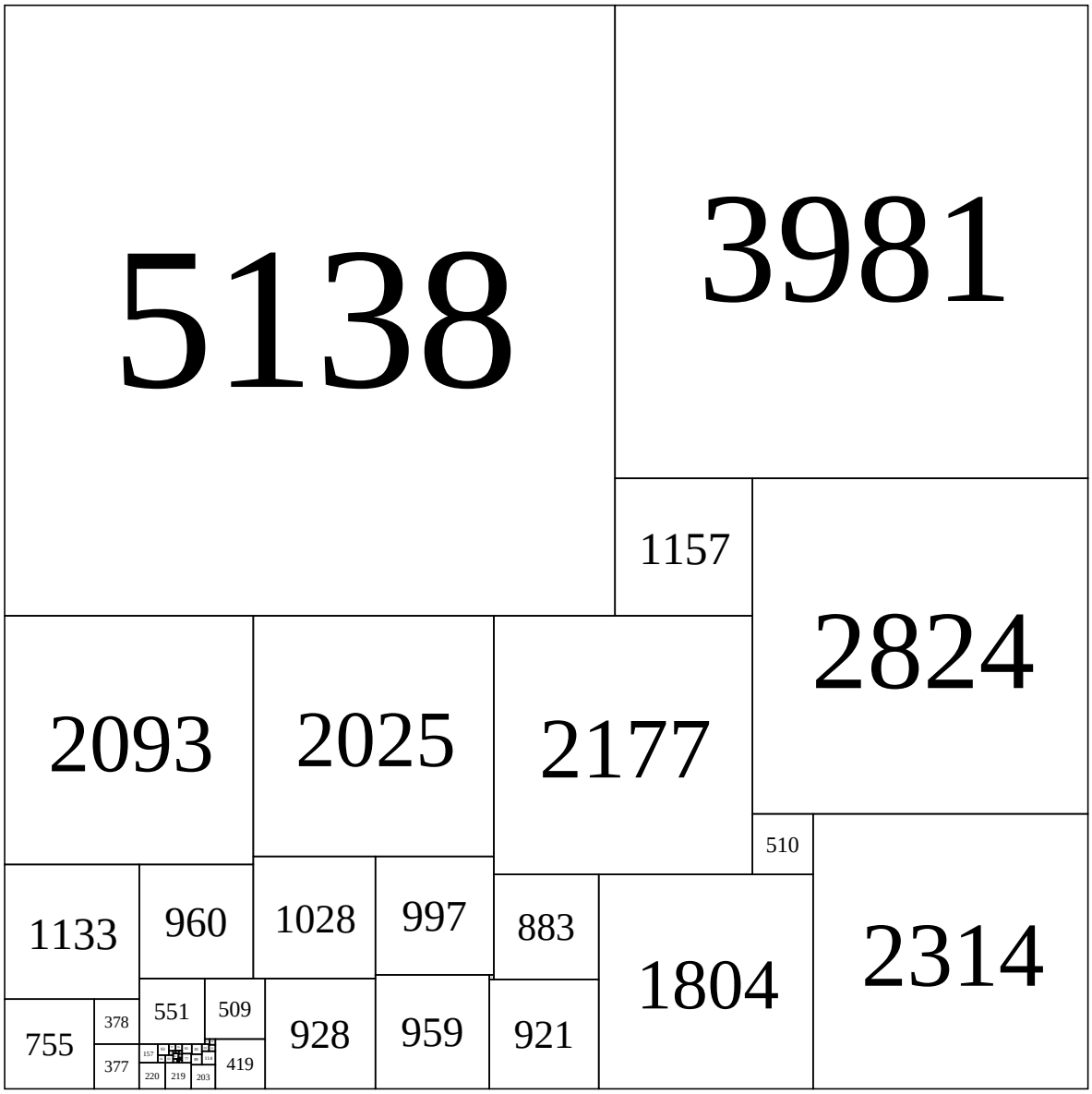
62 9117 B_T 2014



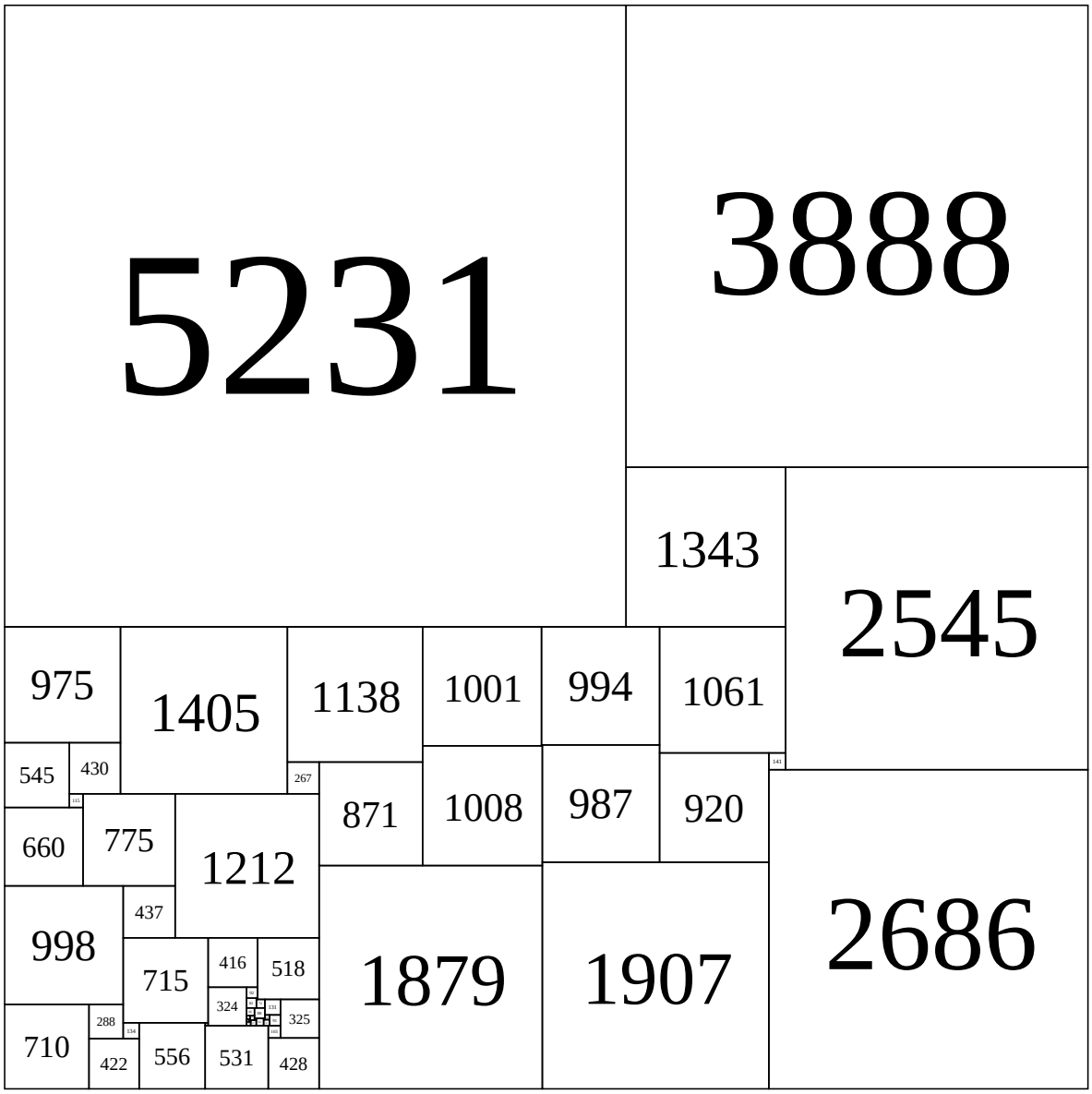
62 9117 B_T 2014



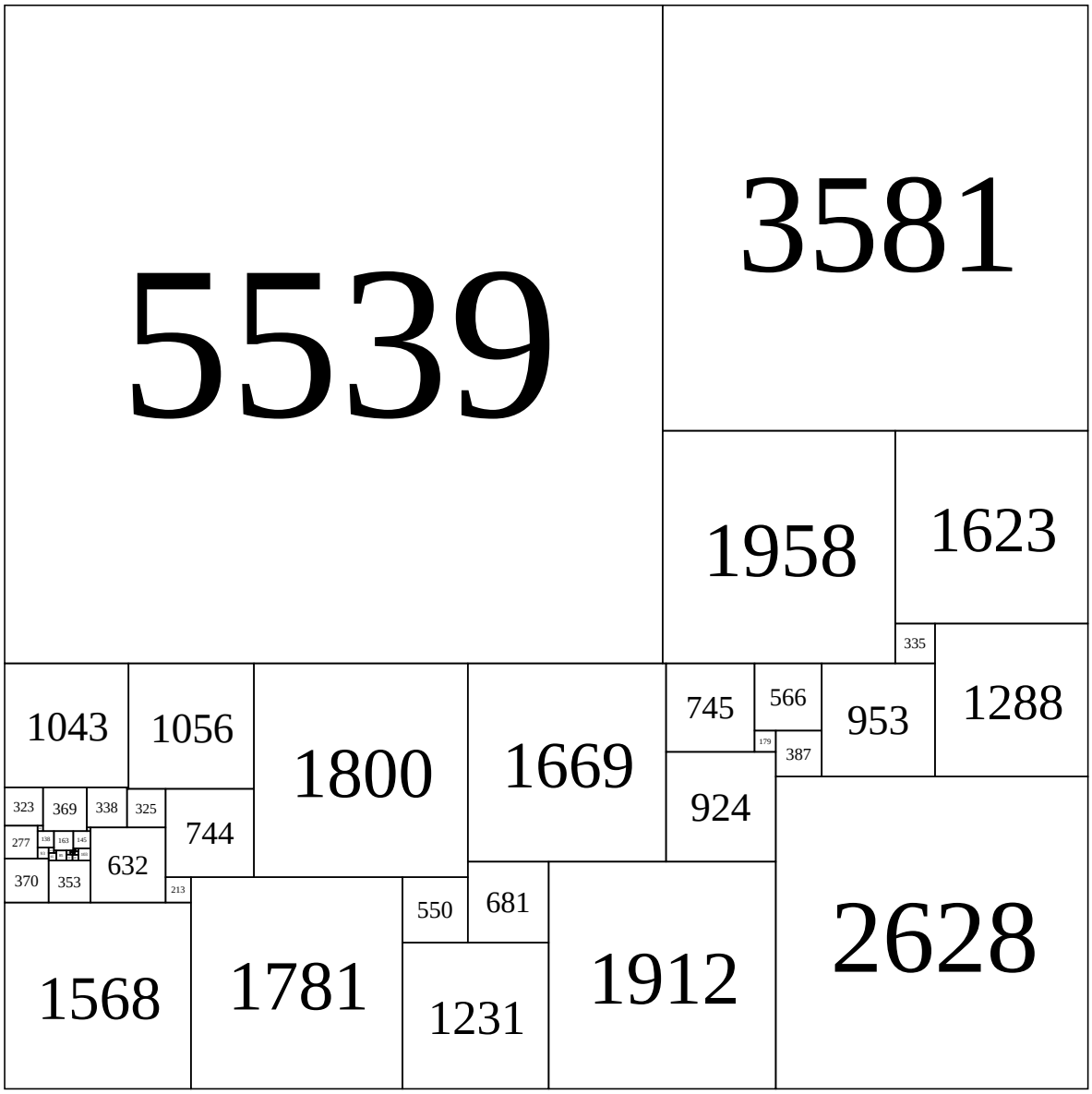
62 9118 B_T 2014



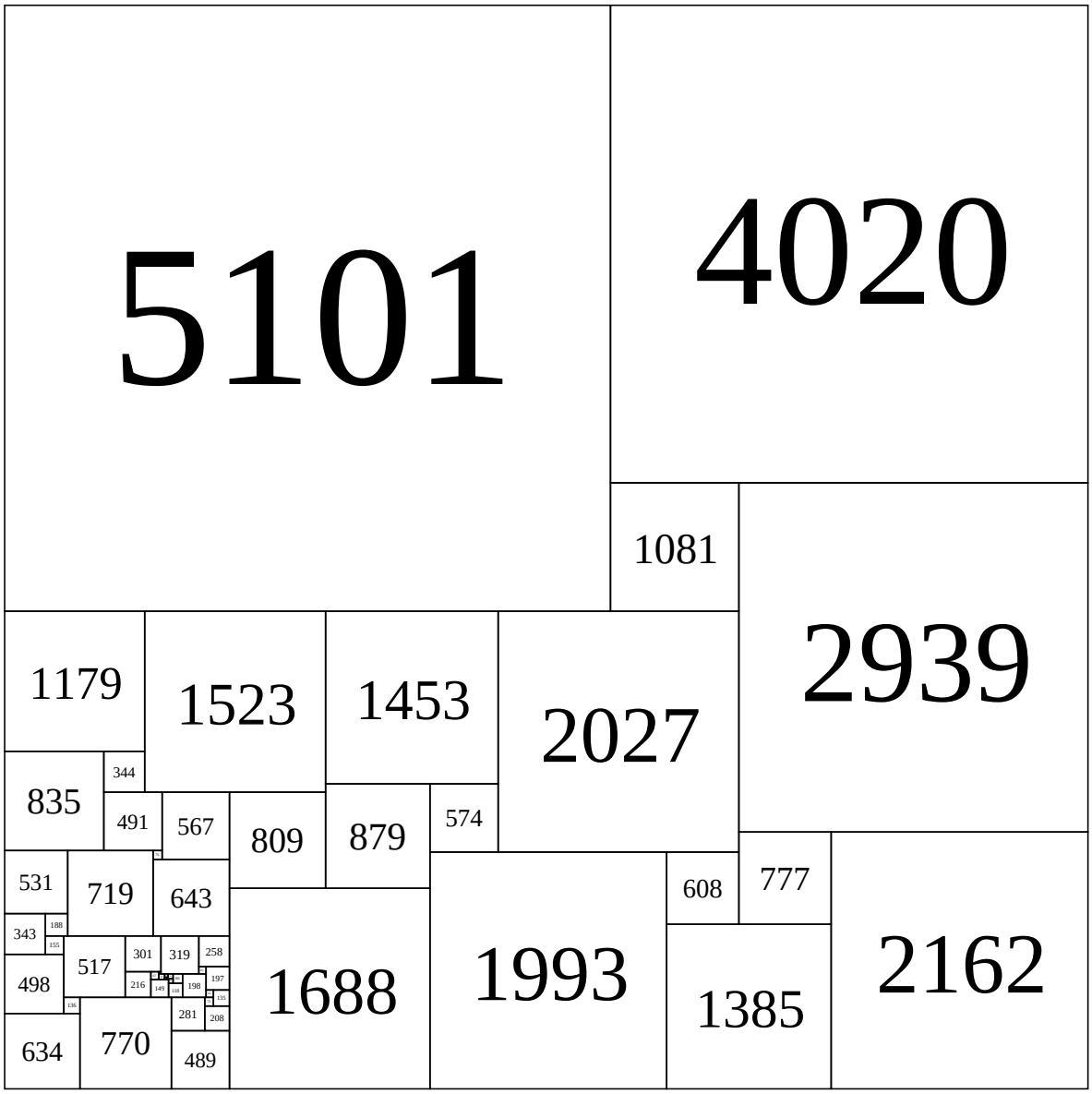
62 9119 B_T 2014



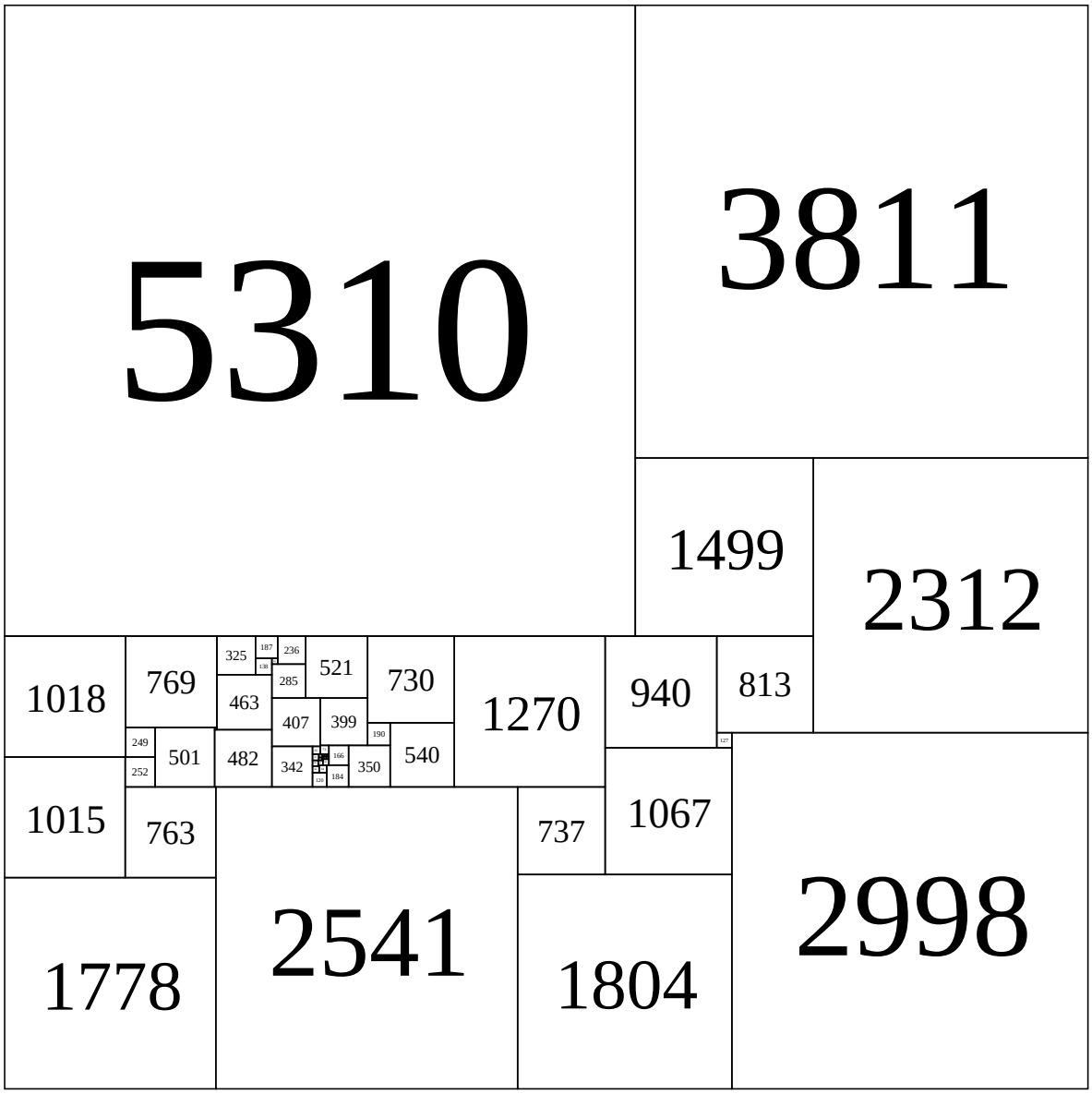
62 9119 B_T 2014



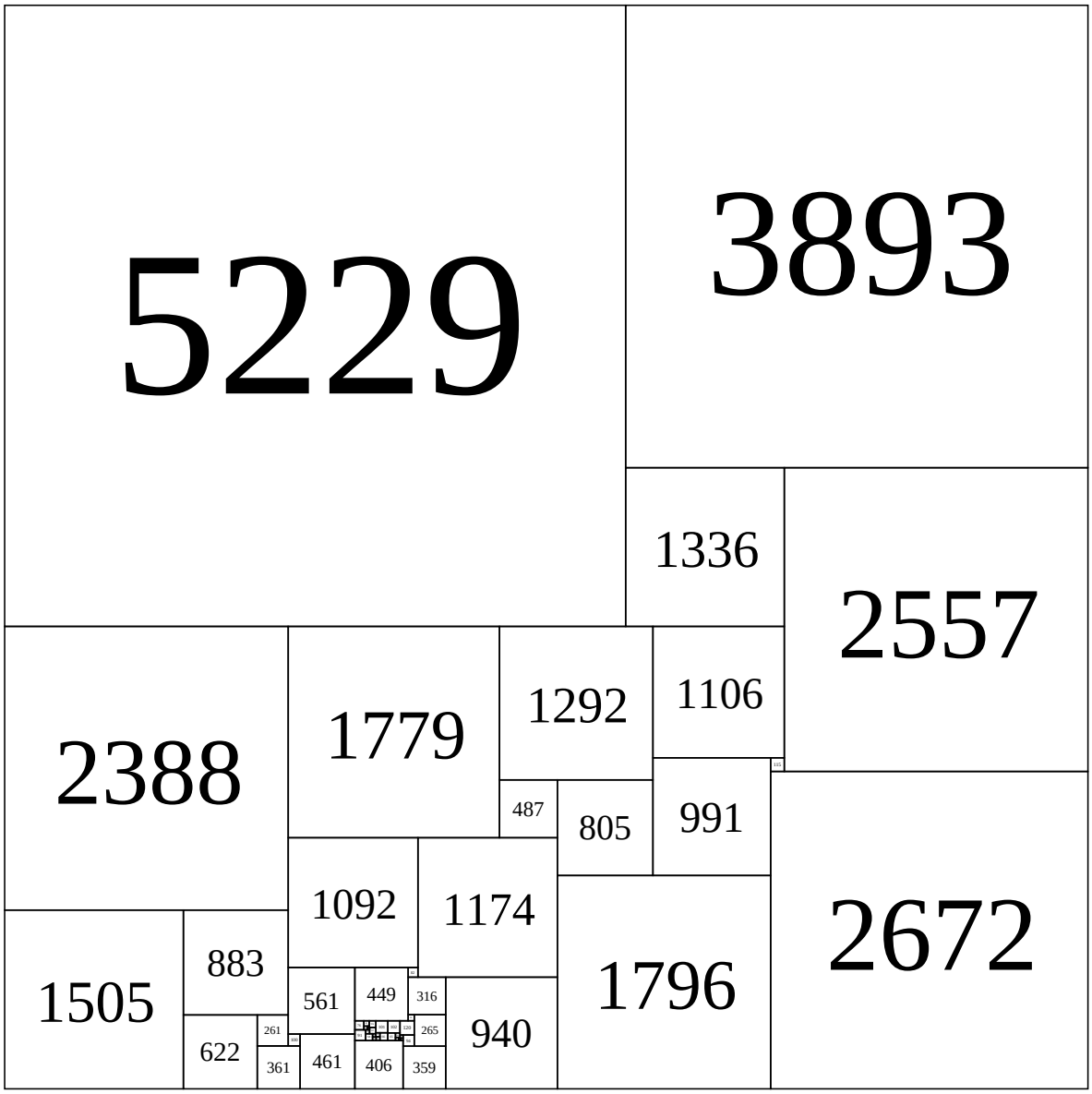
62 9120 B_T 2014



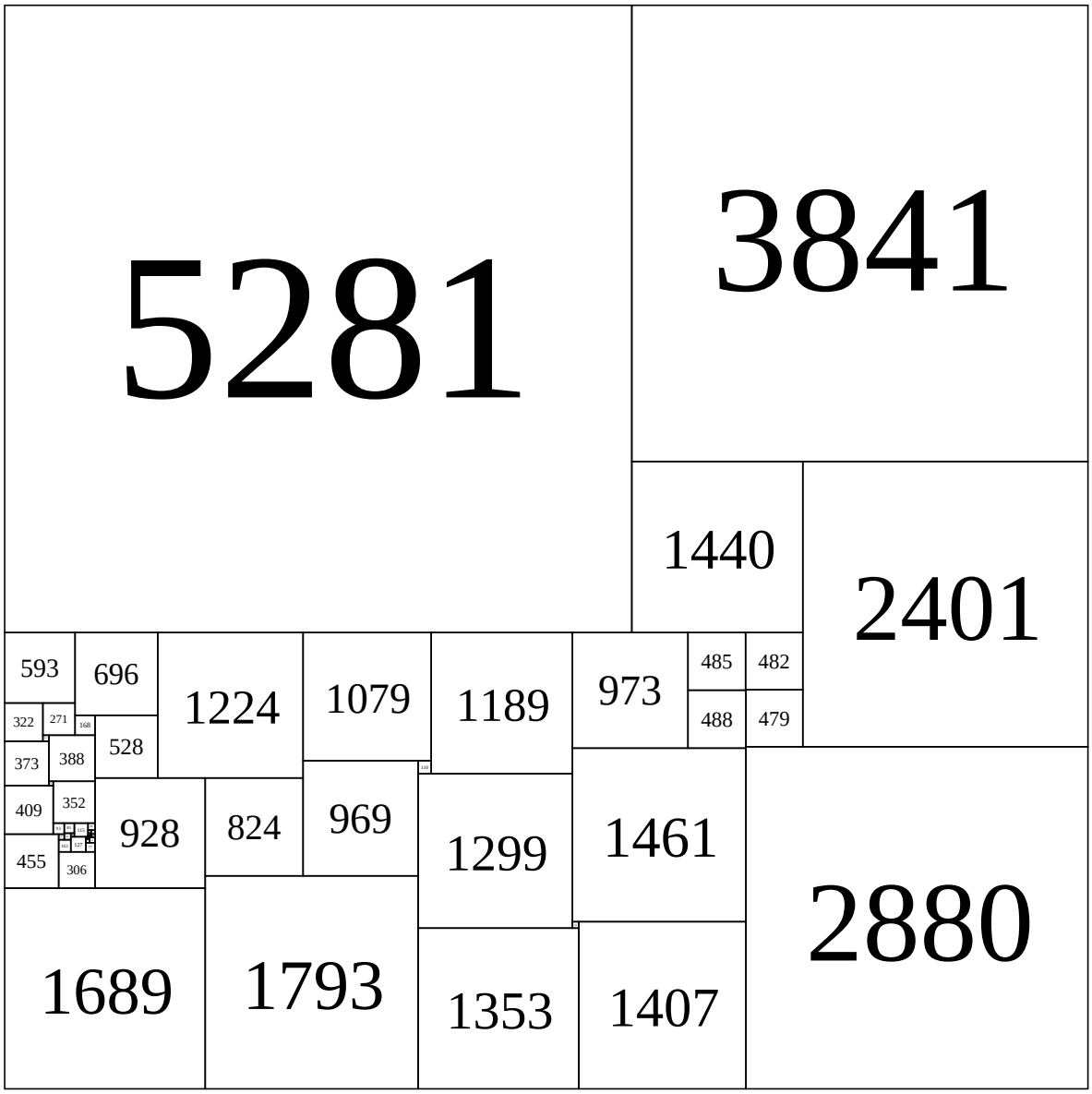
62 9121 B_T 2014



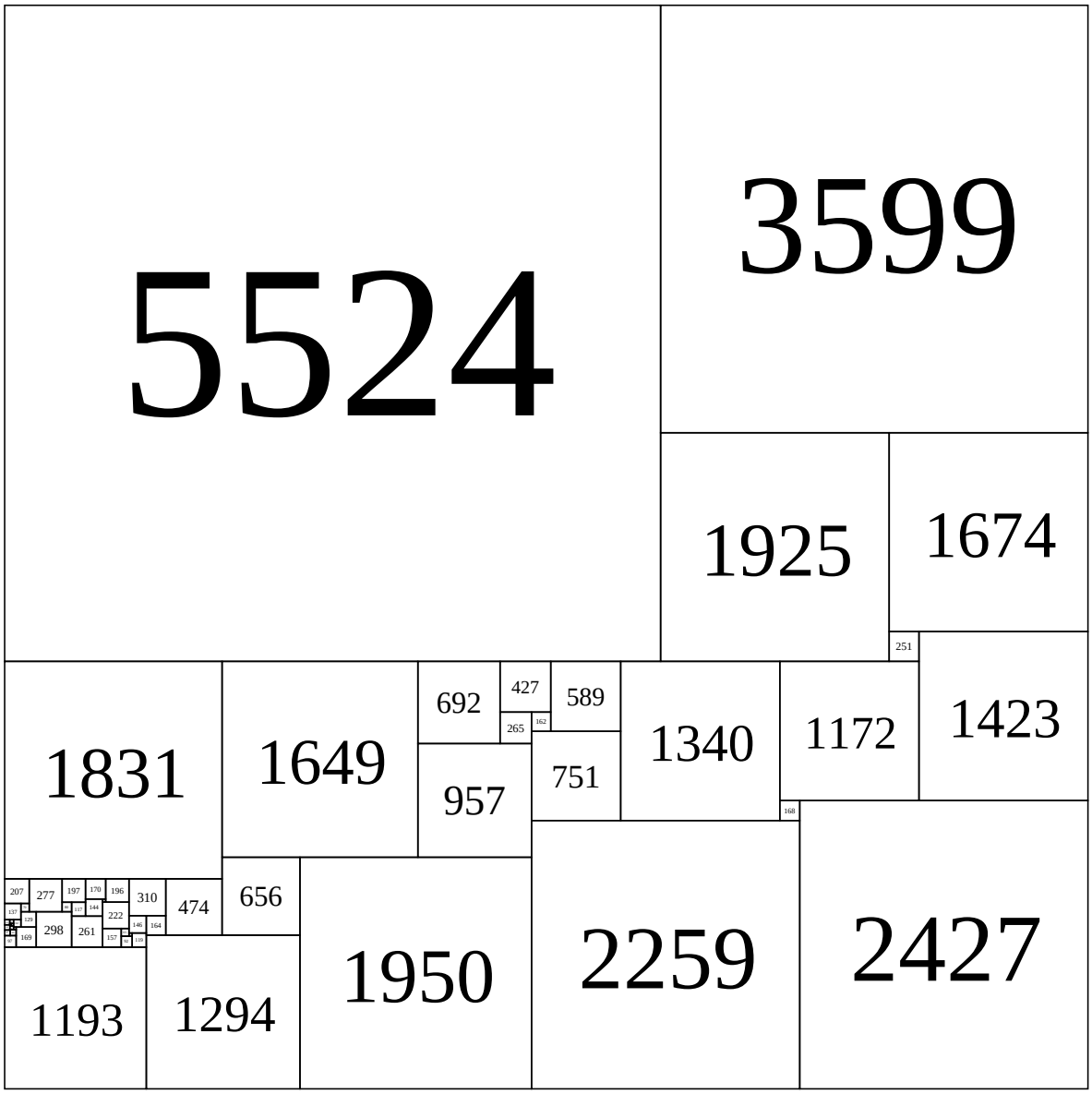
62 9121 B_T 2014



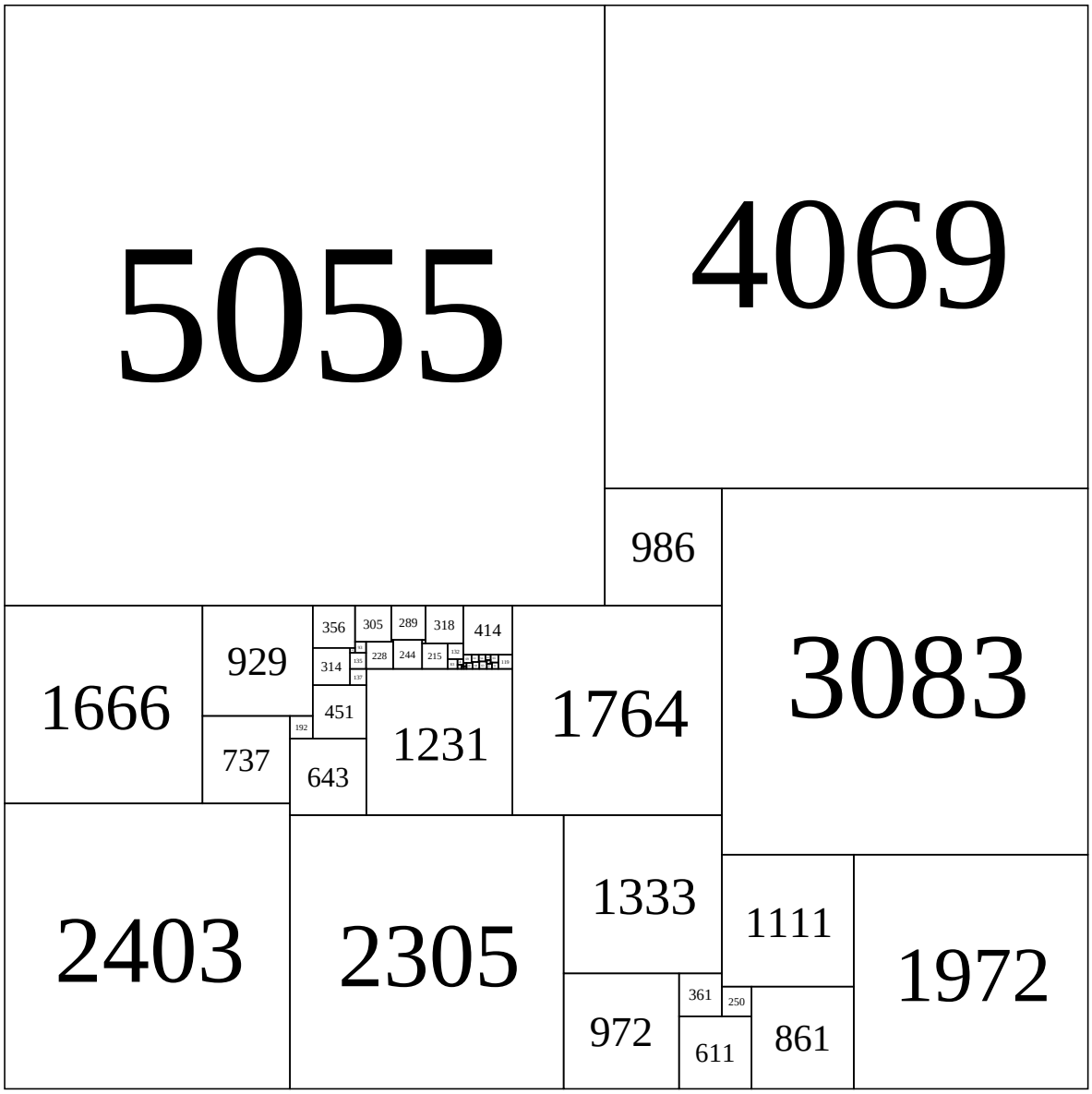
62 9122 B_T 2014



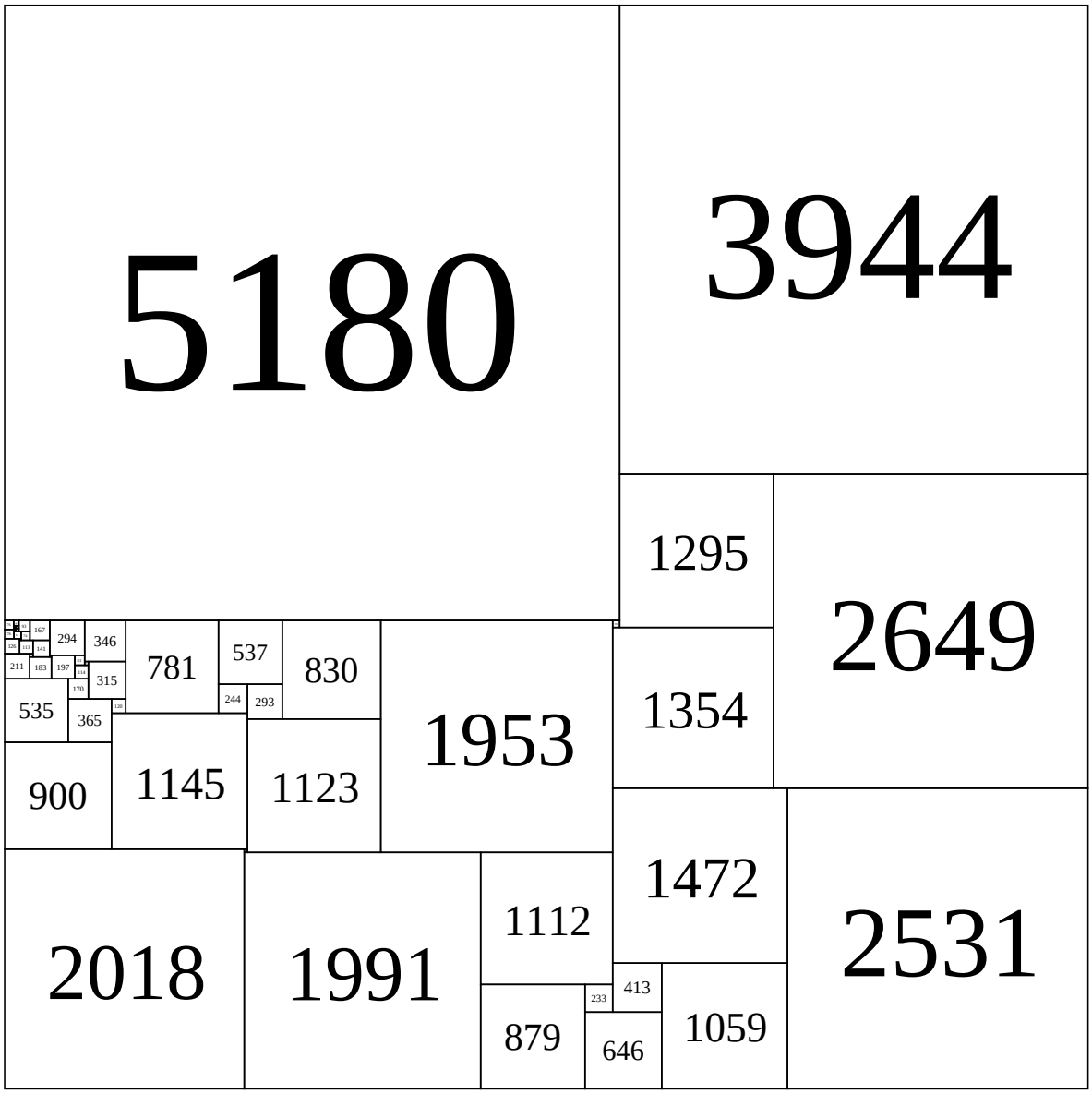
62 9122 B_T 2014



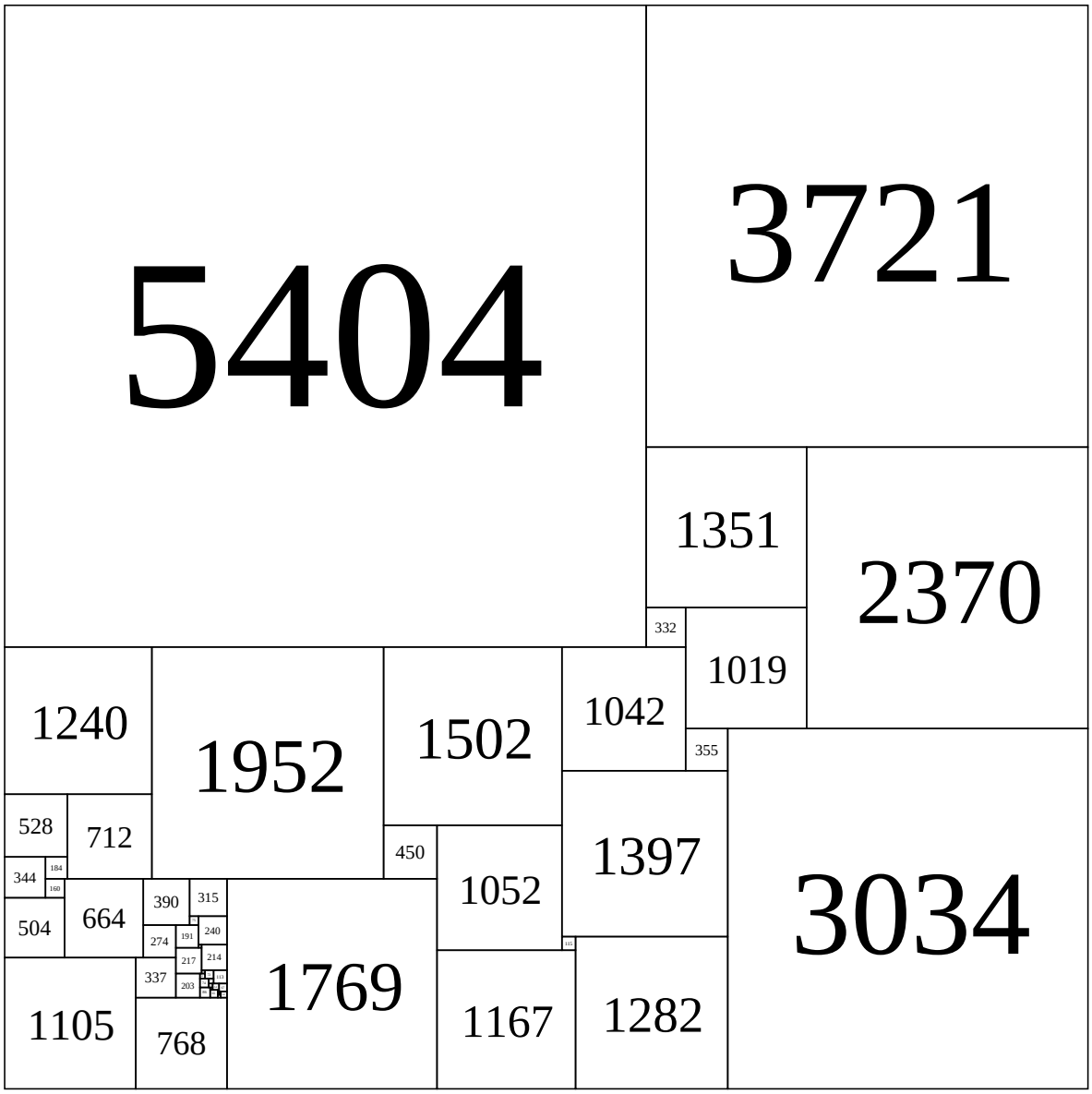
62 9123 B_T 2014



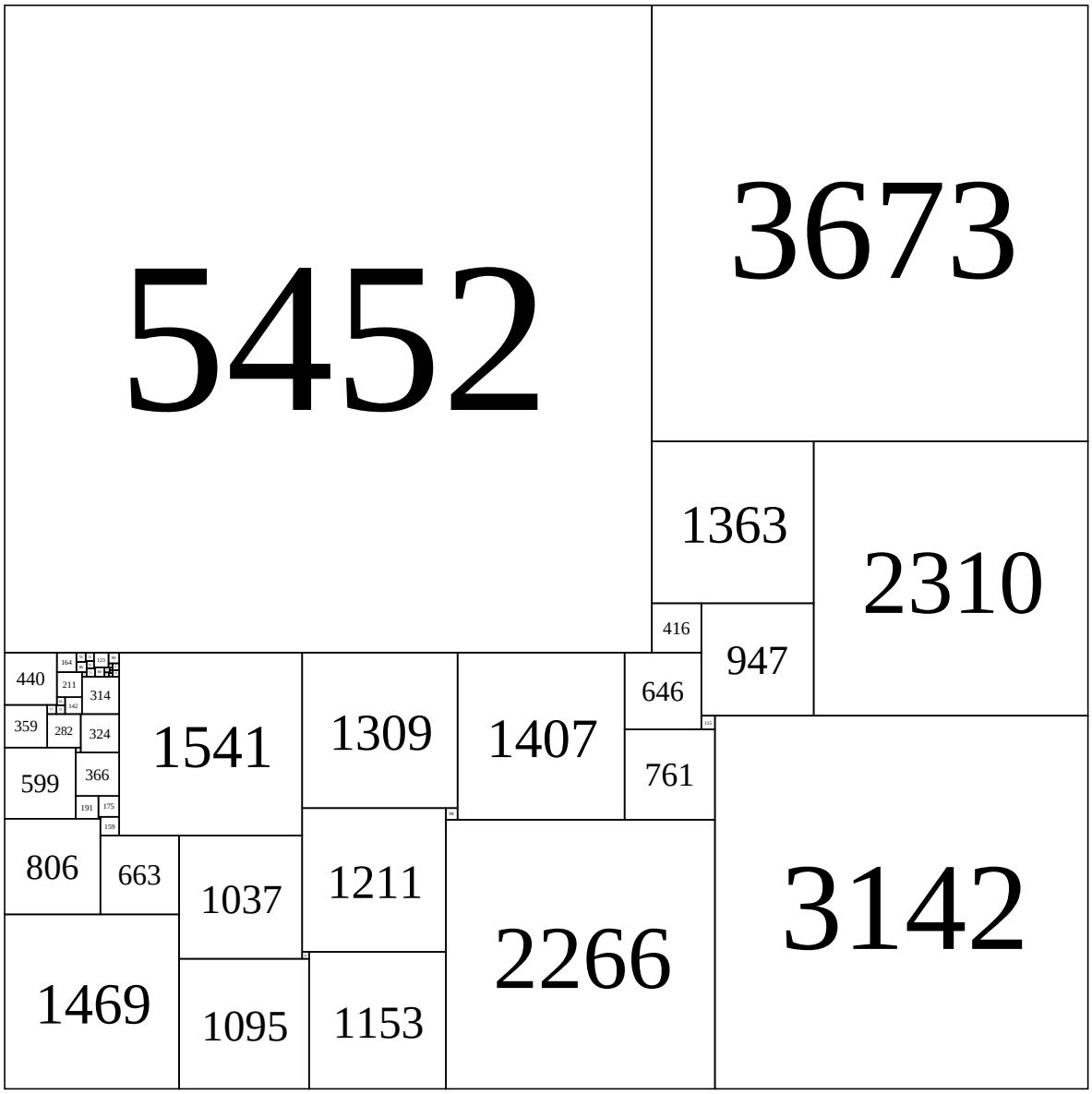
62 9124 B_T 2014



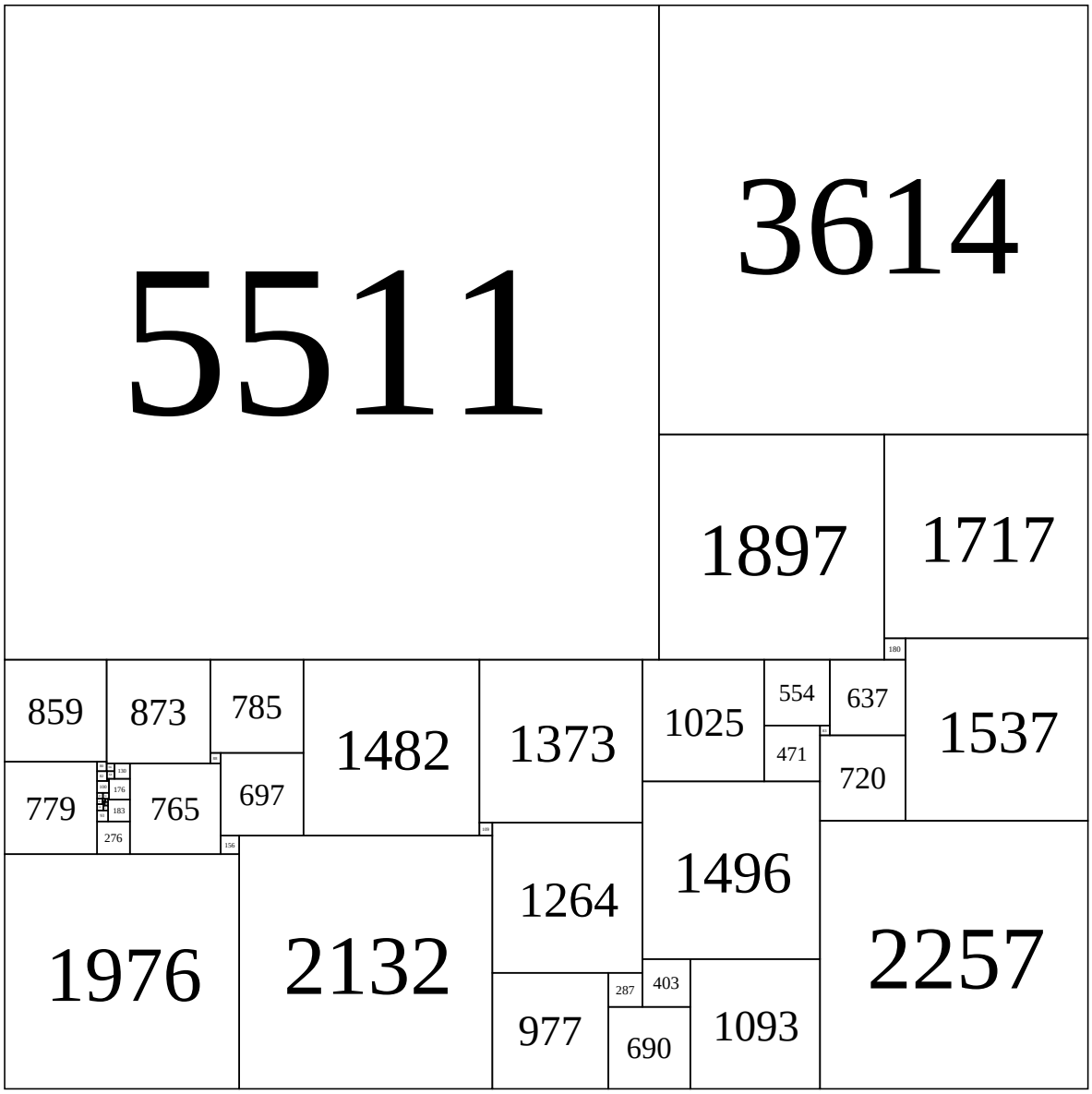
62 9124 BLM 2018



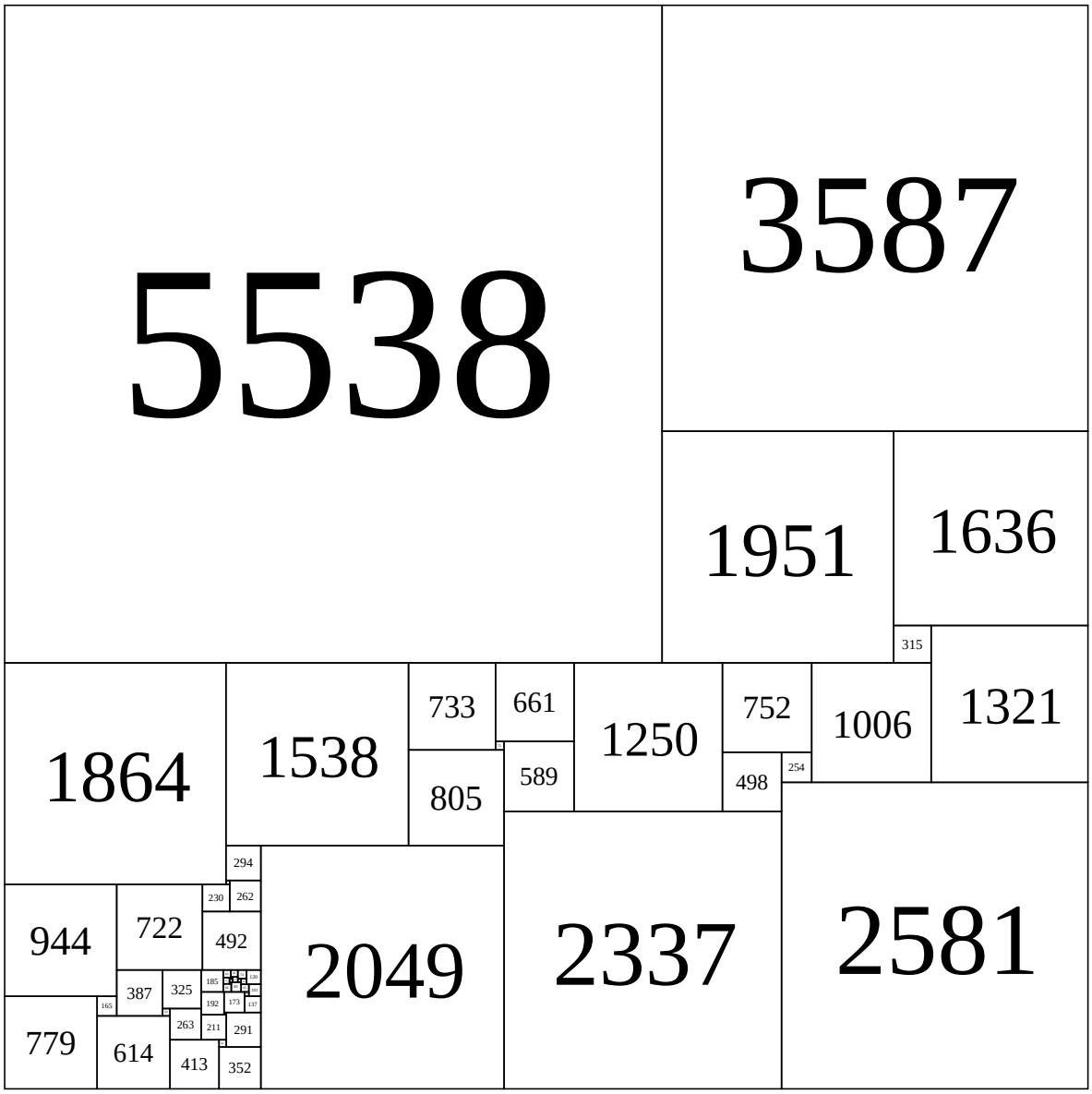
62 9125 BLM 2018 <-- 62 8793 B_T 2014



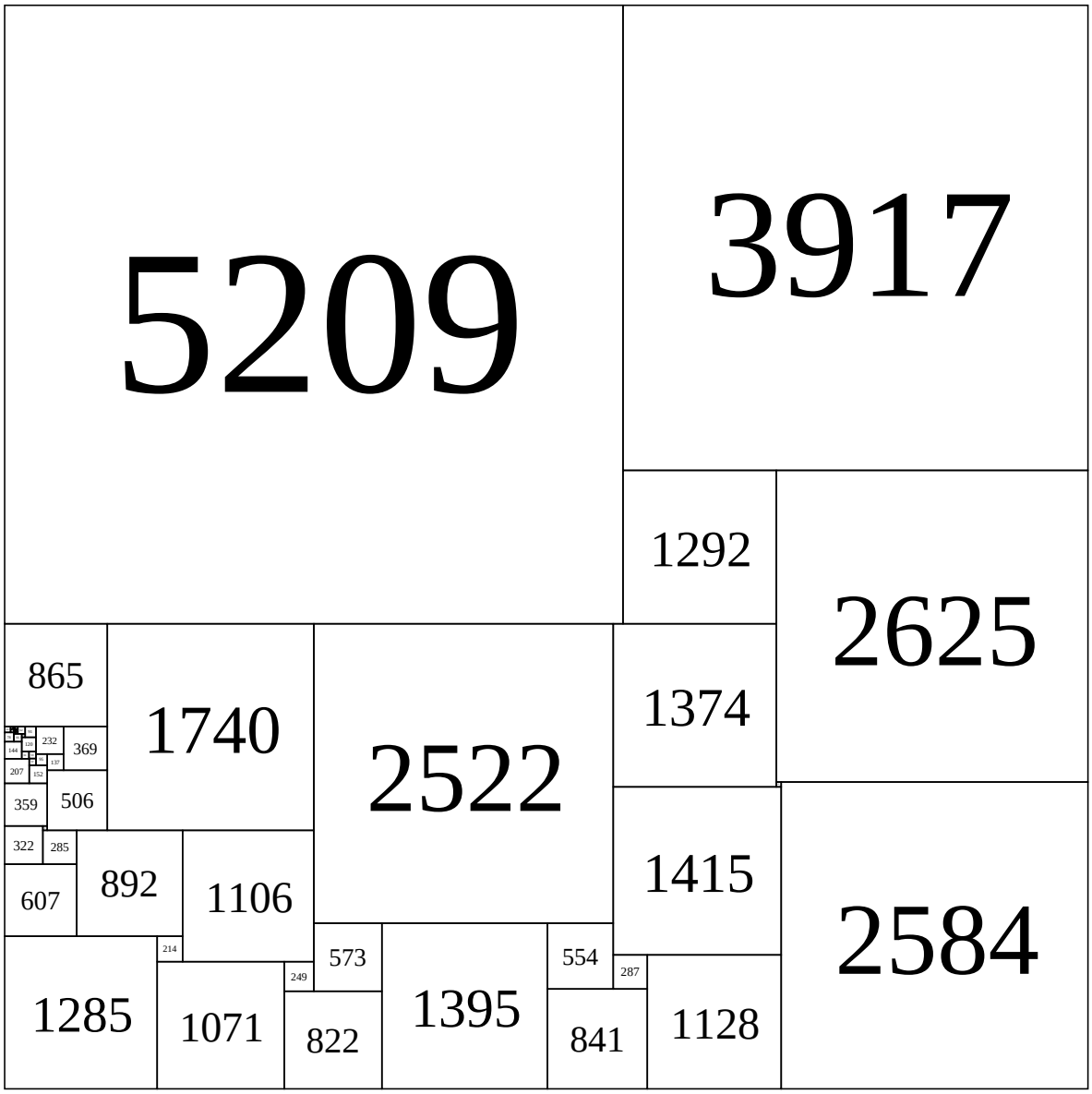
62 9125 BLM 2018 <-- 62 8709 B_T 2014



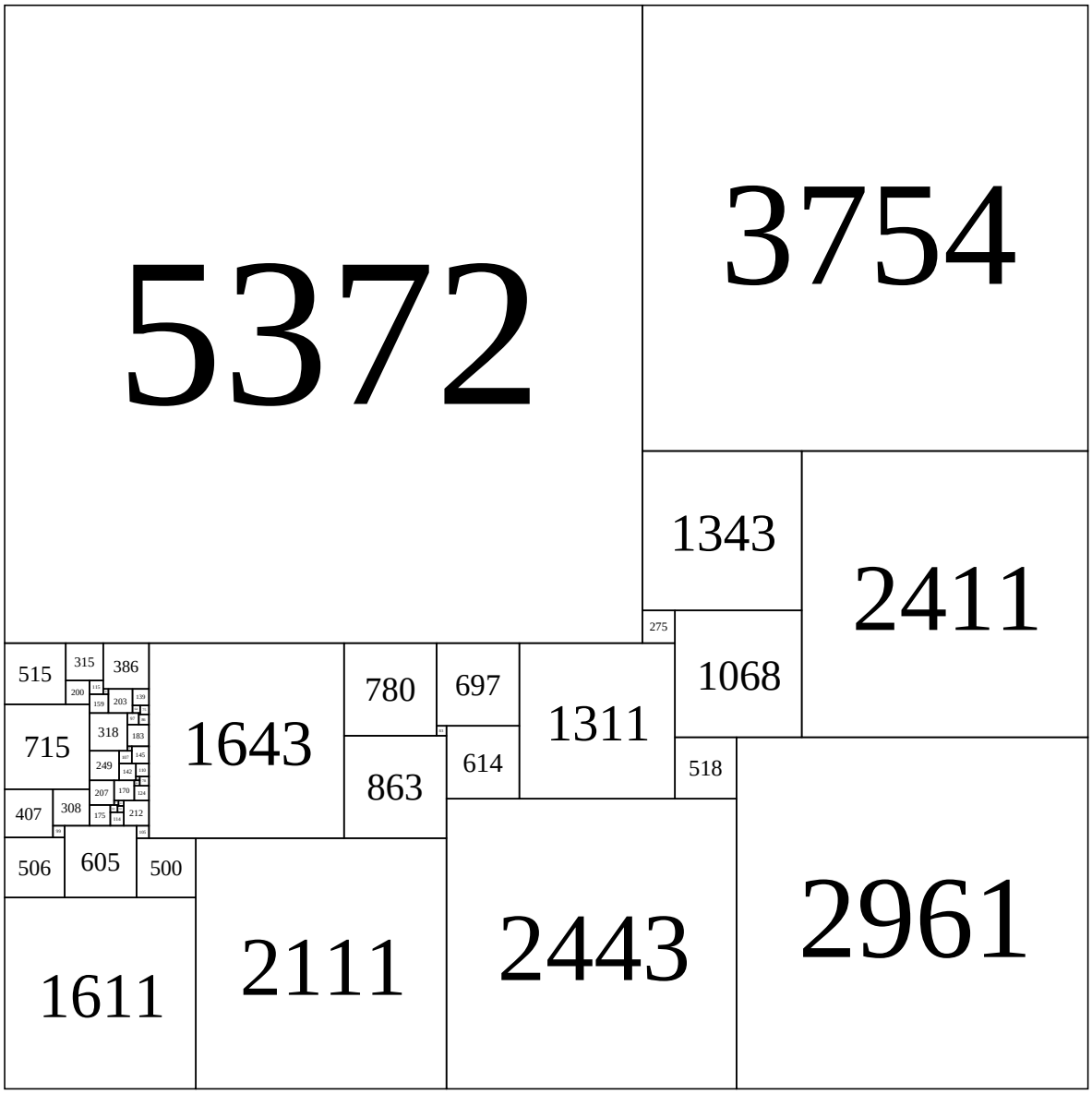
62 9125 B_T 2014



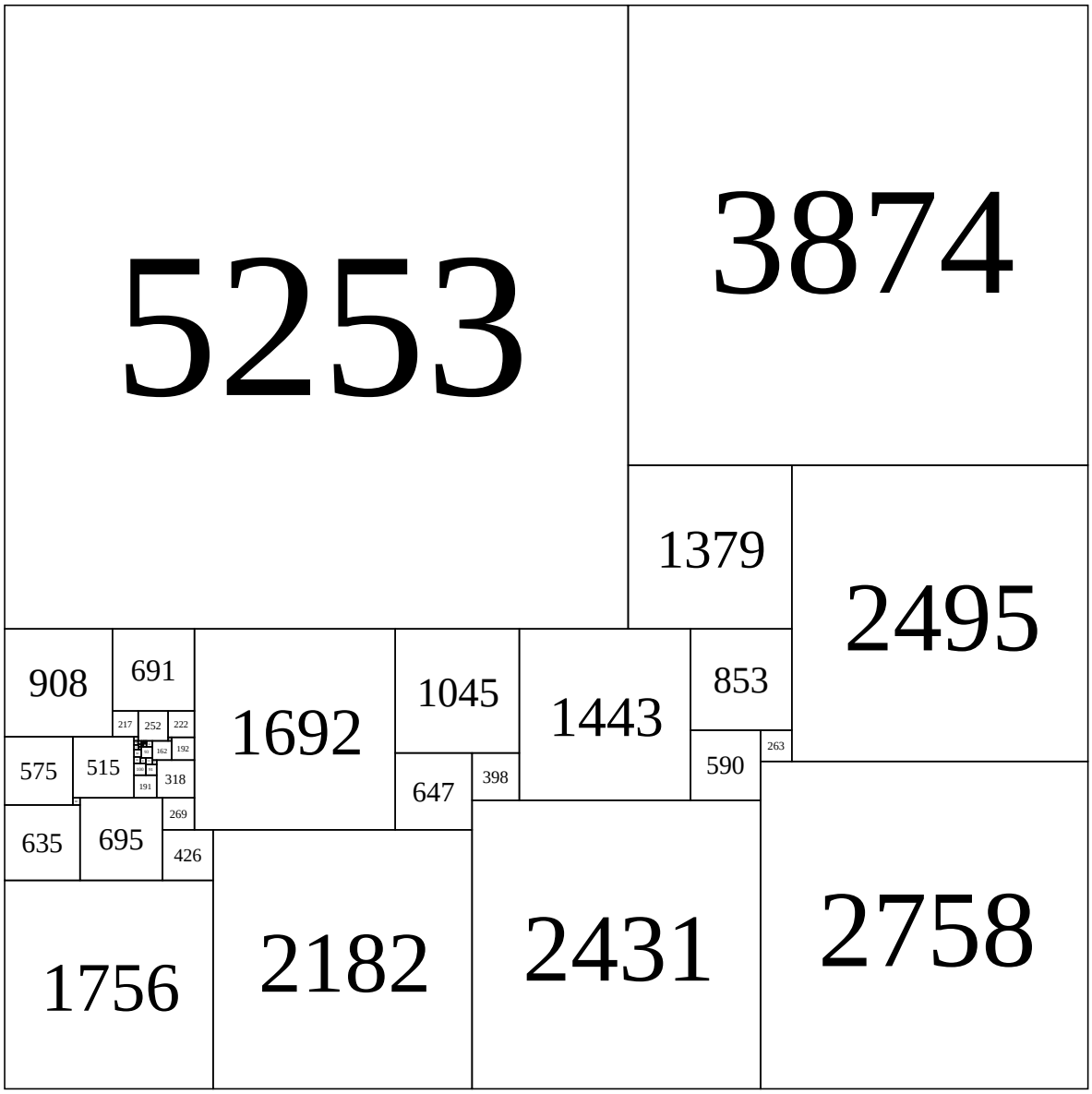
62 9125 B_T 2014



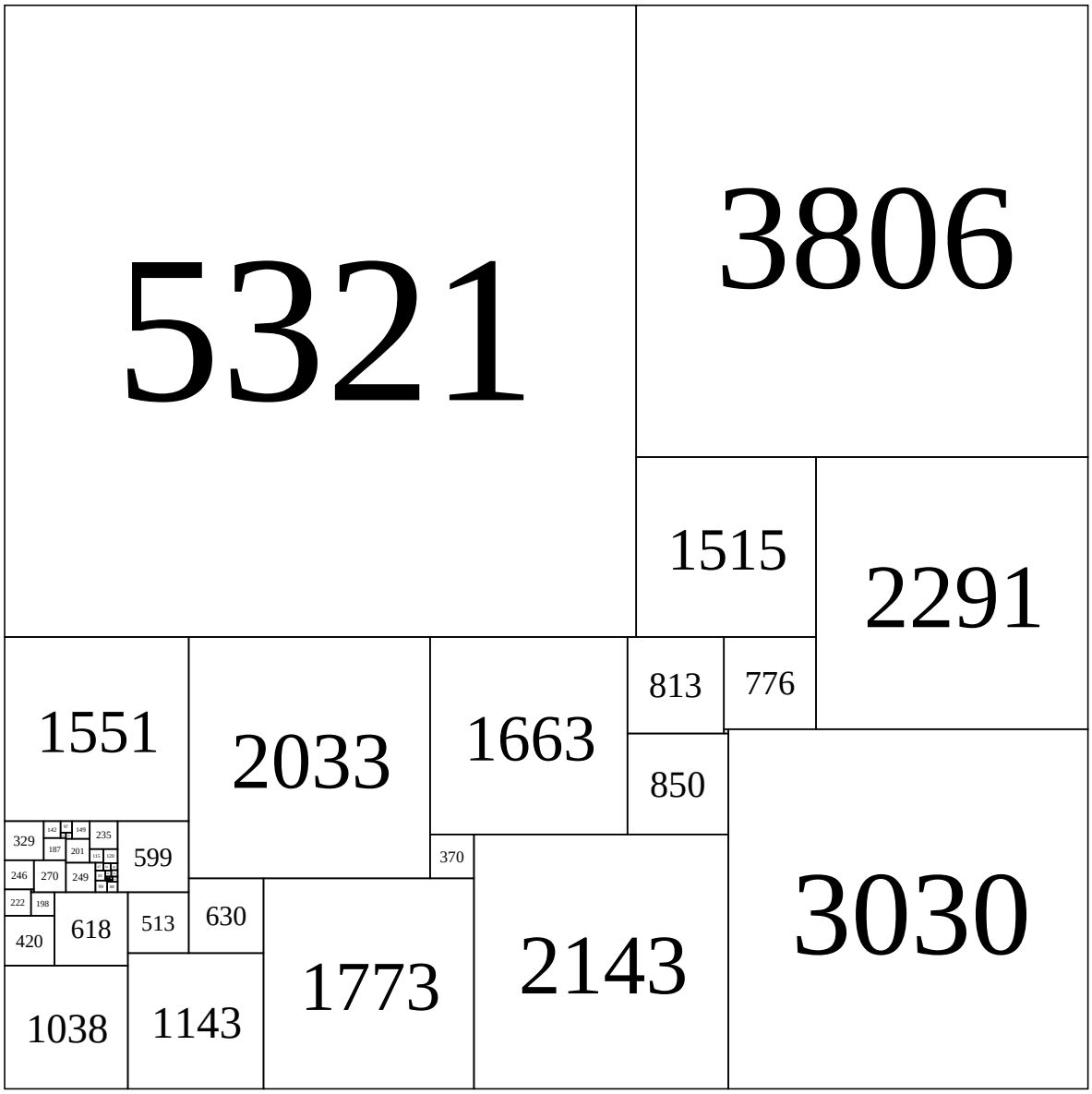
62 9126 B_T 2014



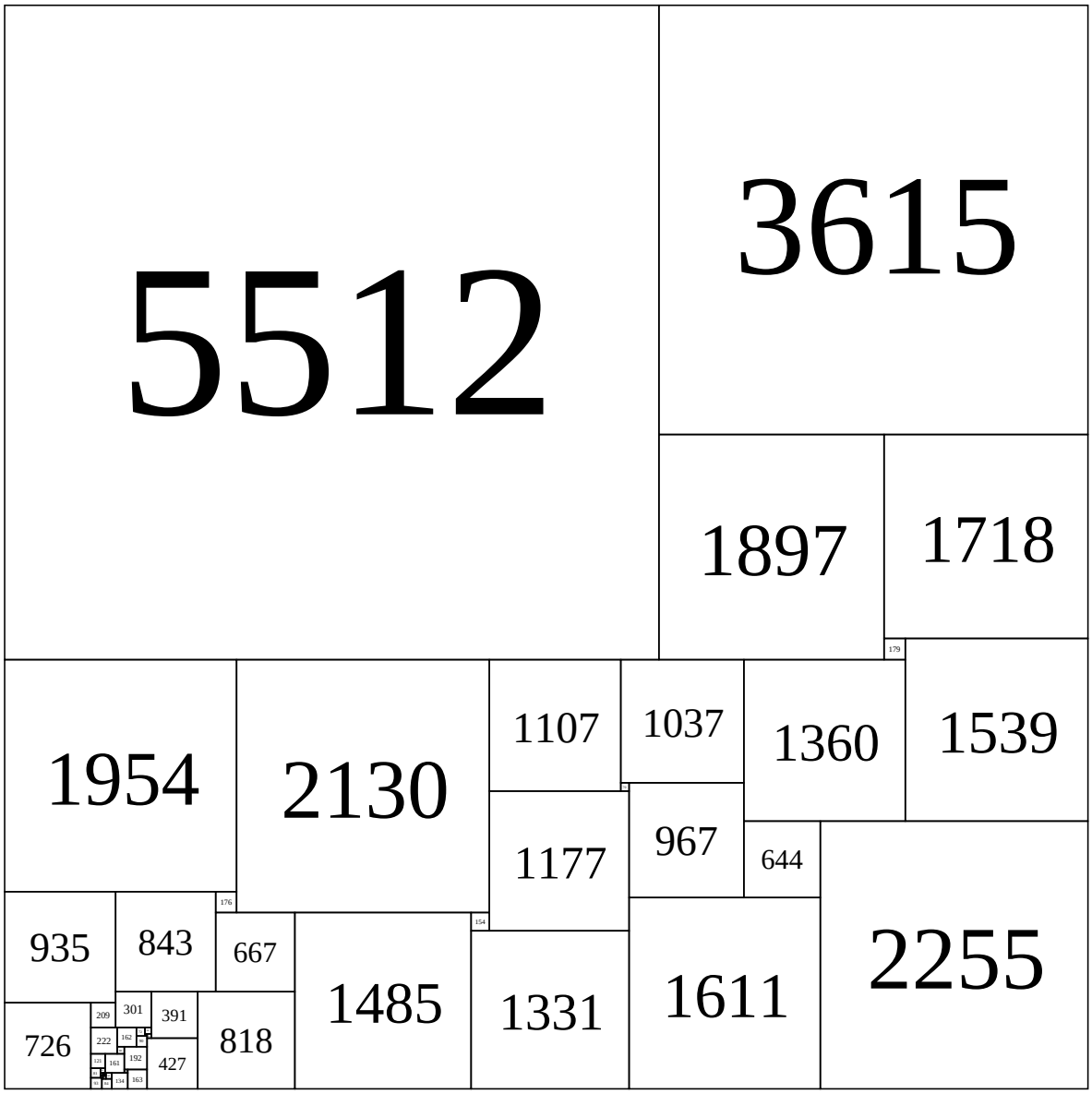
62 9126 BLM 2018 <-- 62 8851 B_T 2014



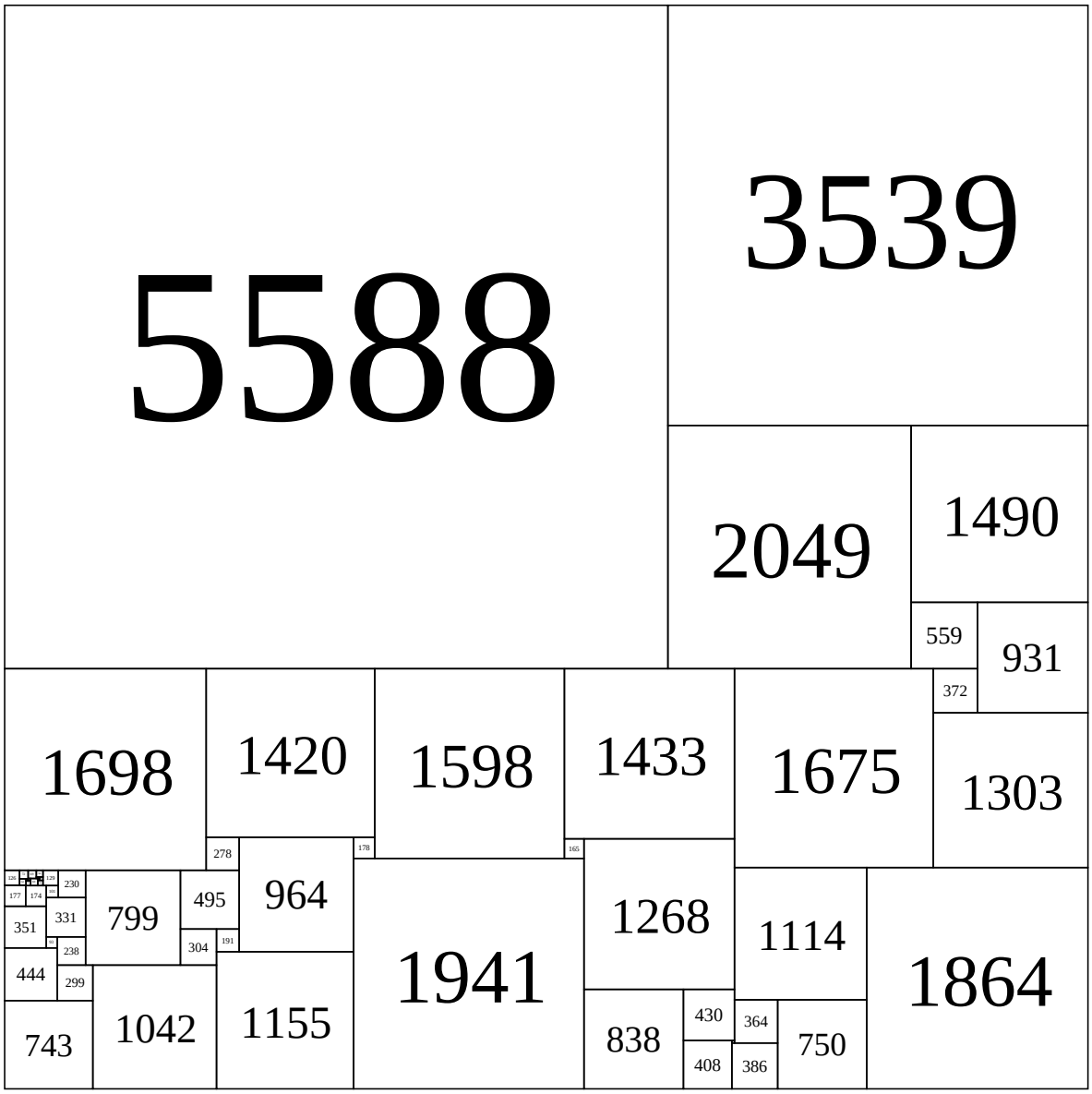
62 9127 B_T 2014



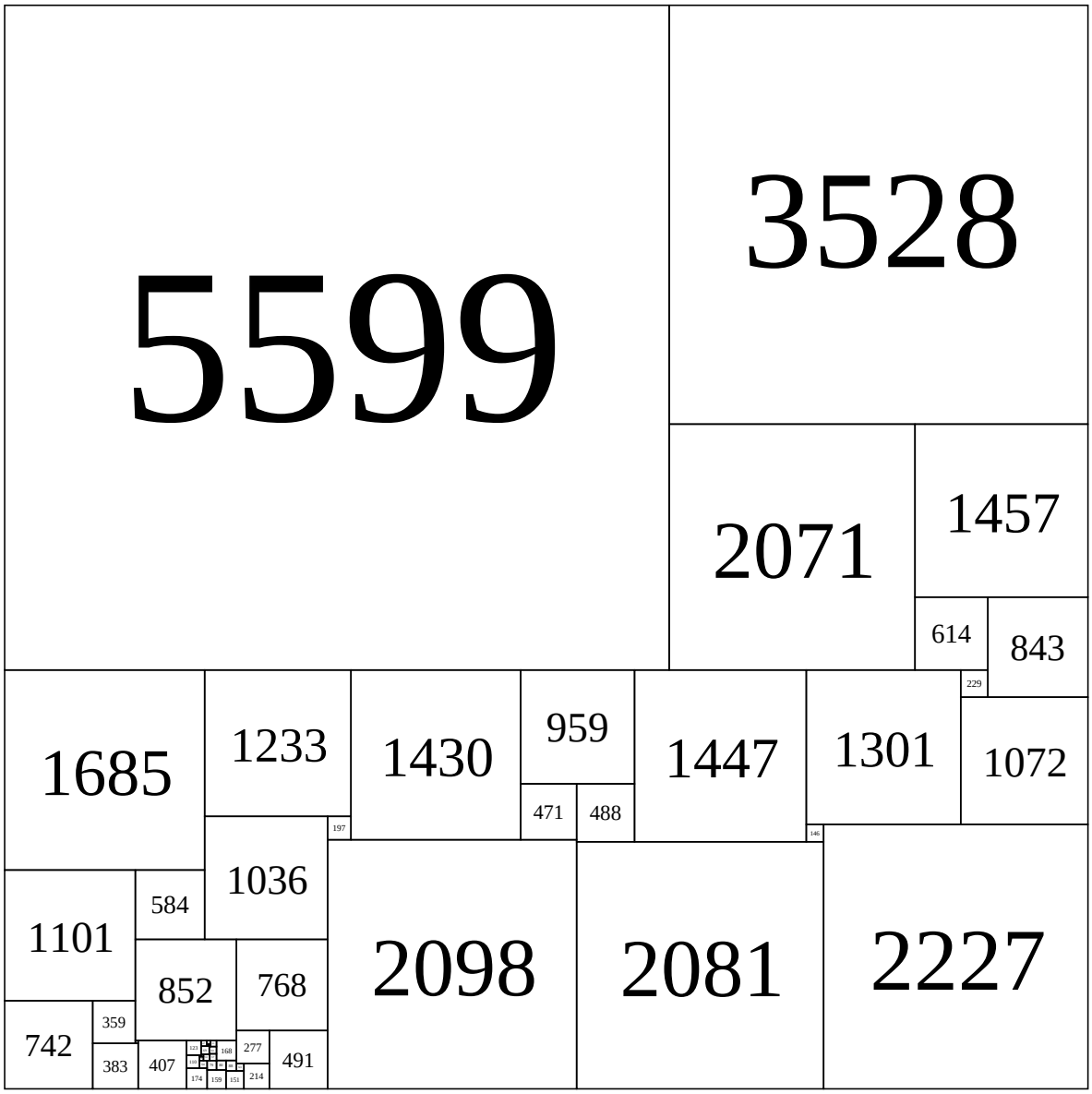
62 9127 B_T 2014



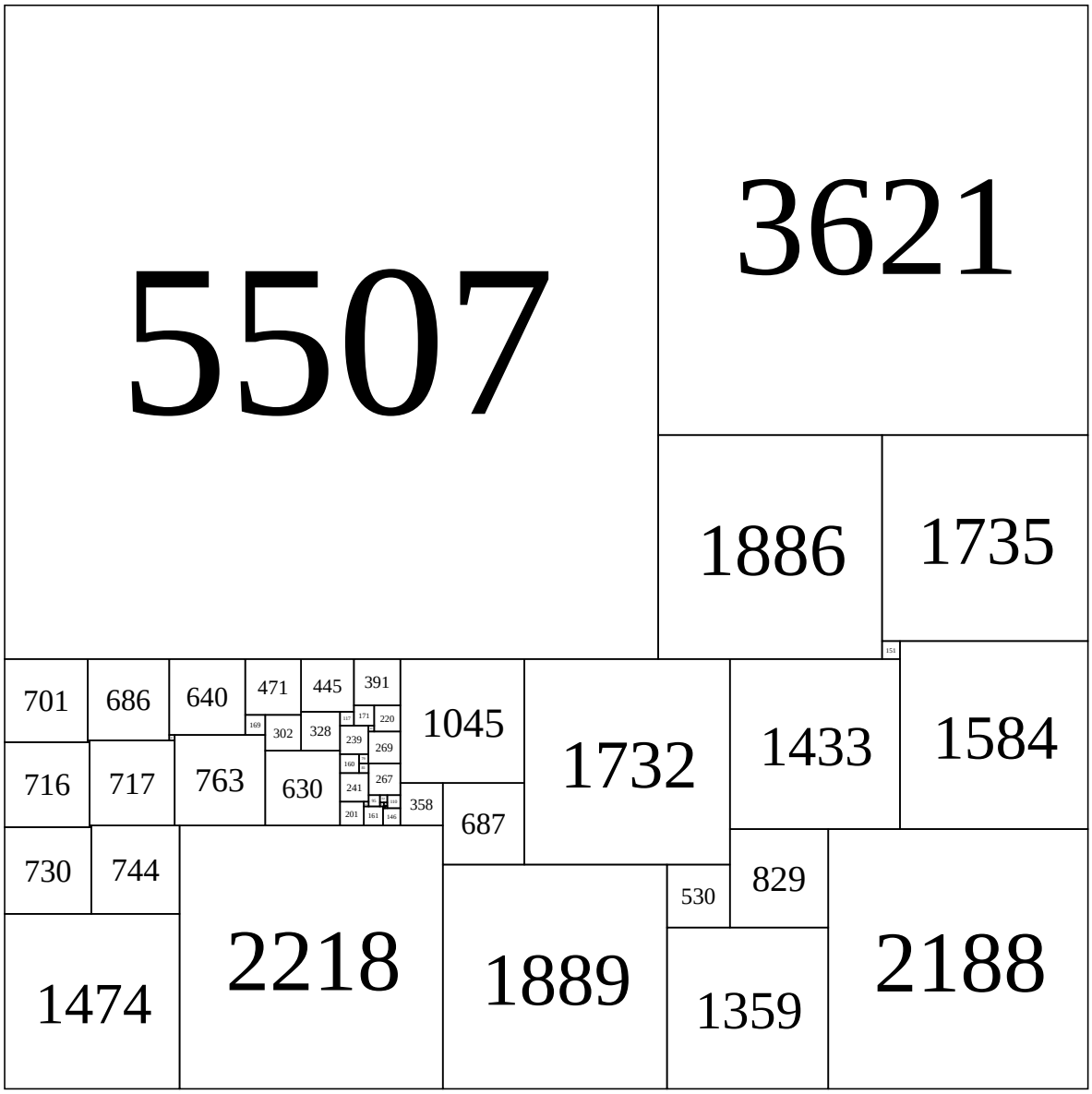
62 9127 B_T 2014



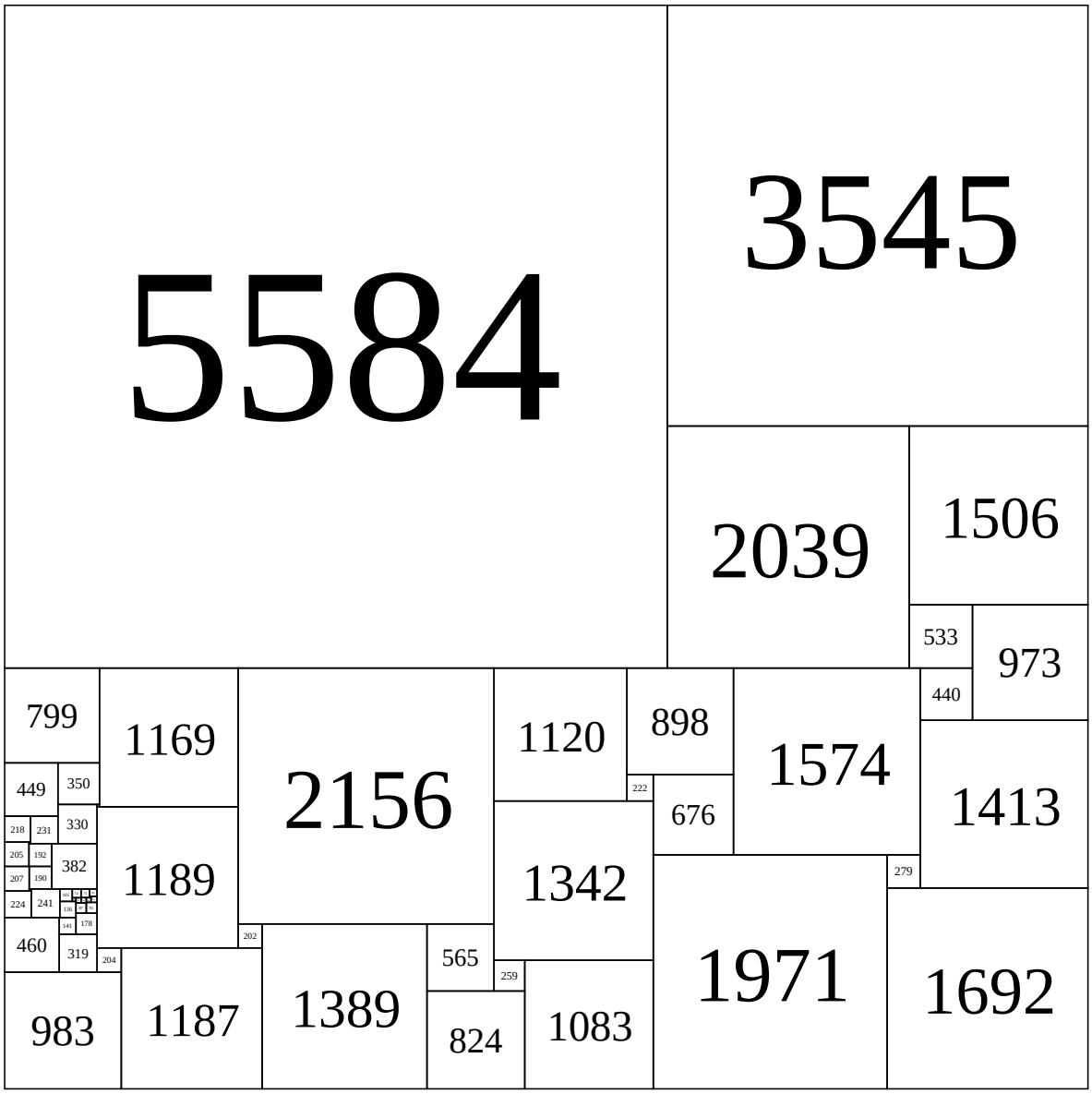
62 9127 B_T 2014



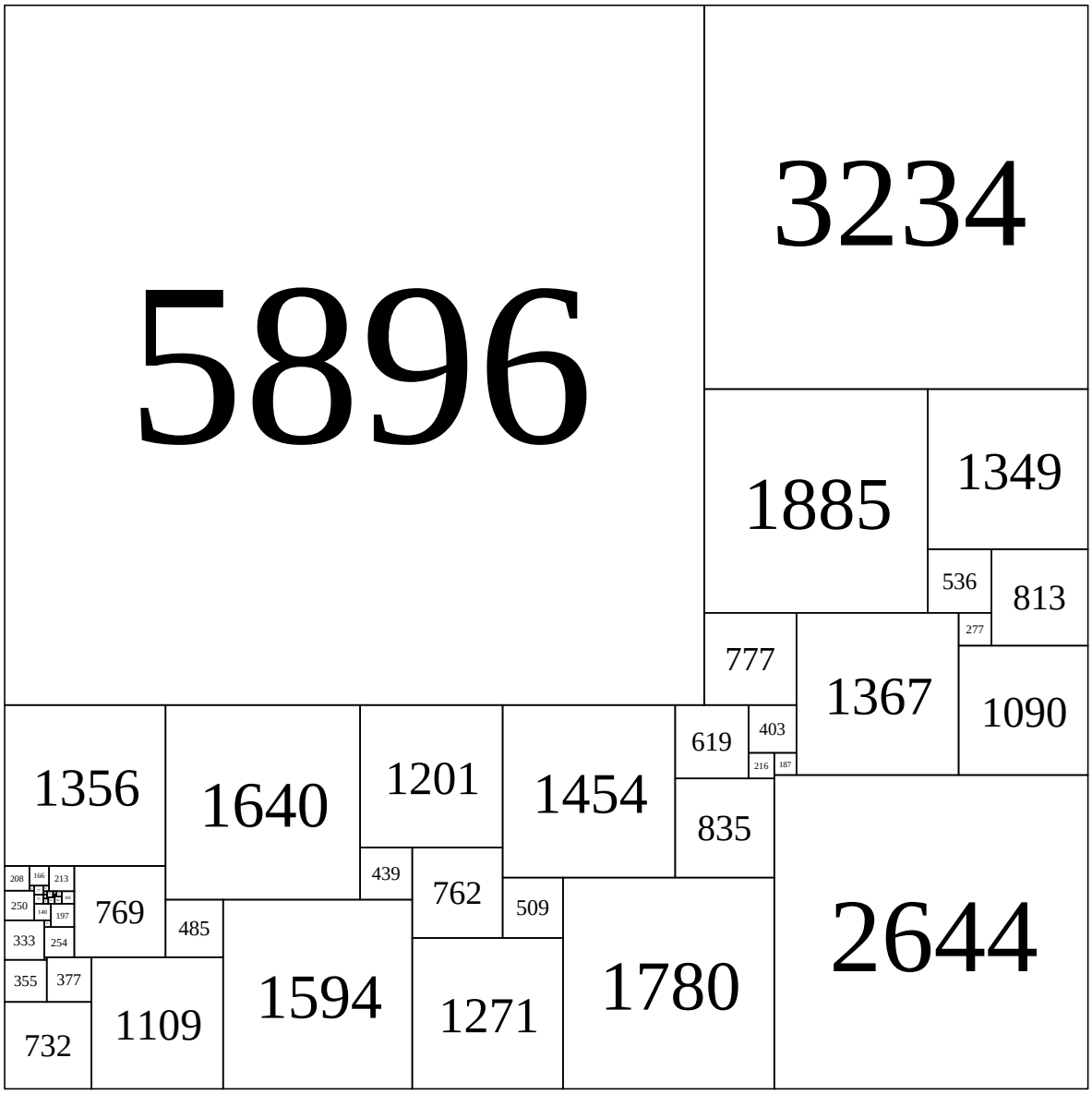
62 9127 B_T 2014



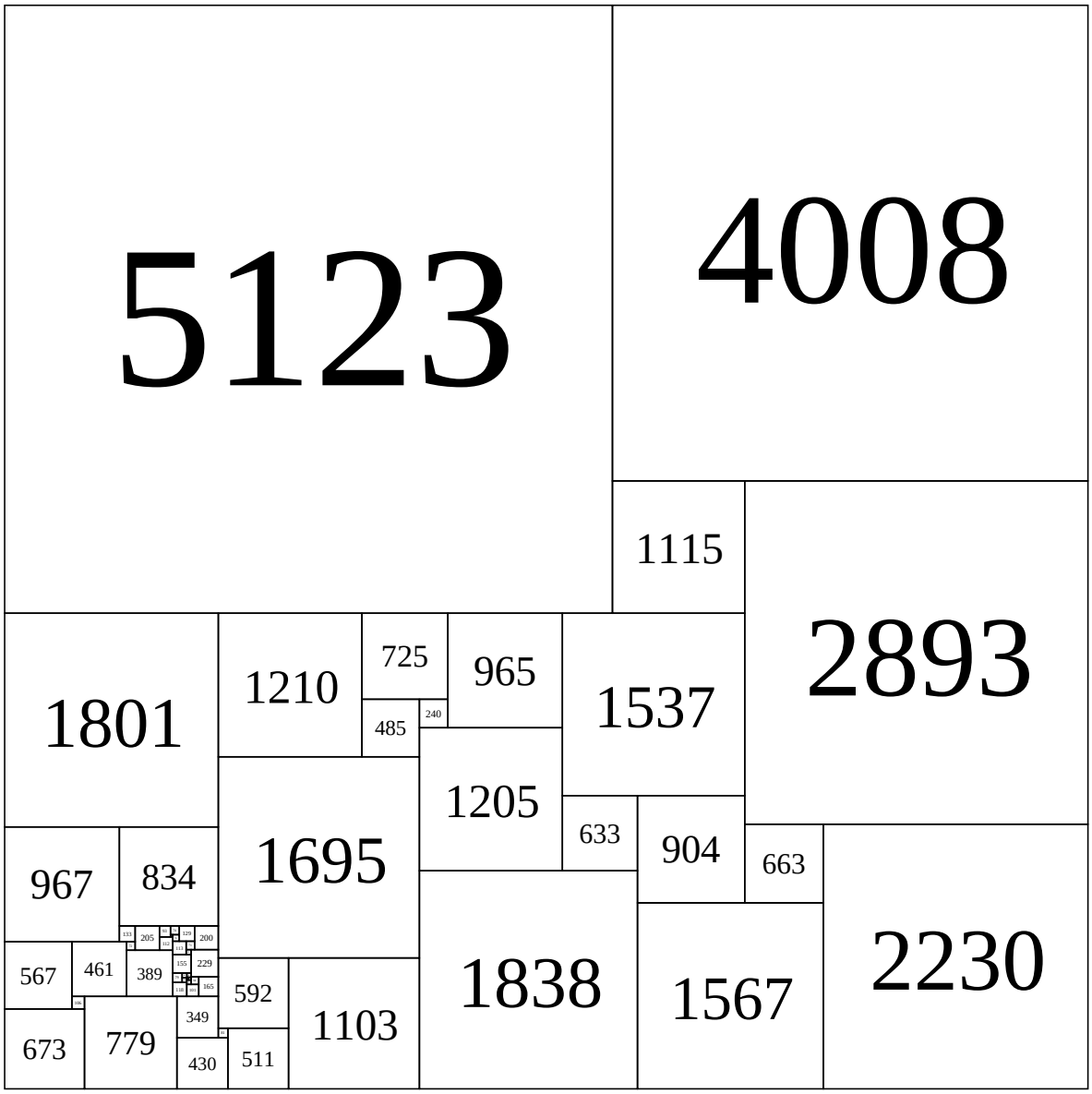
62 9128 B_T 2014



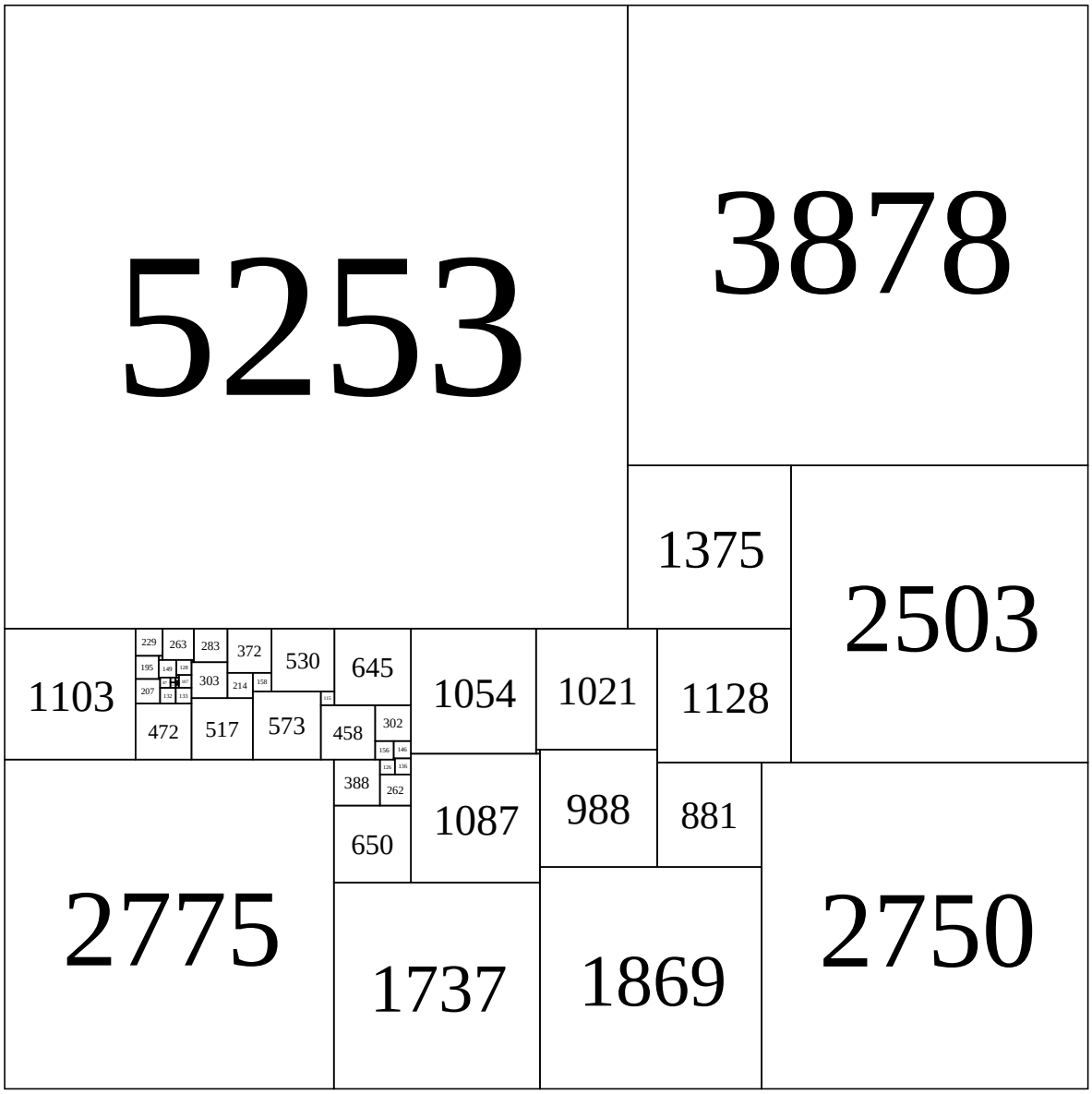
62 9129 B_T 2014



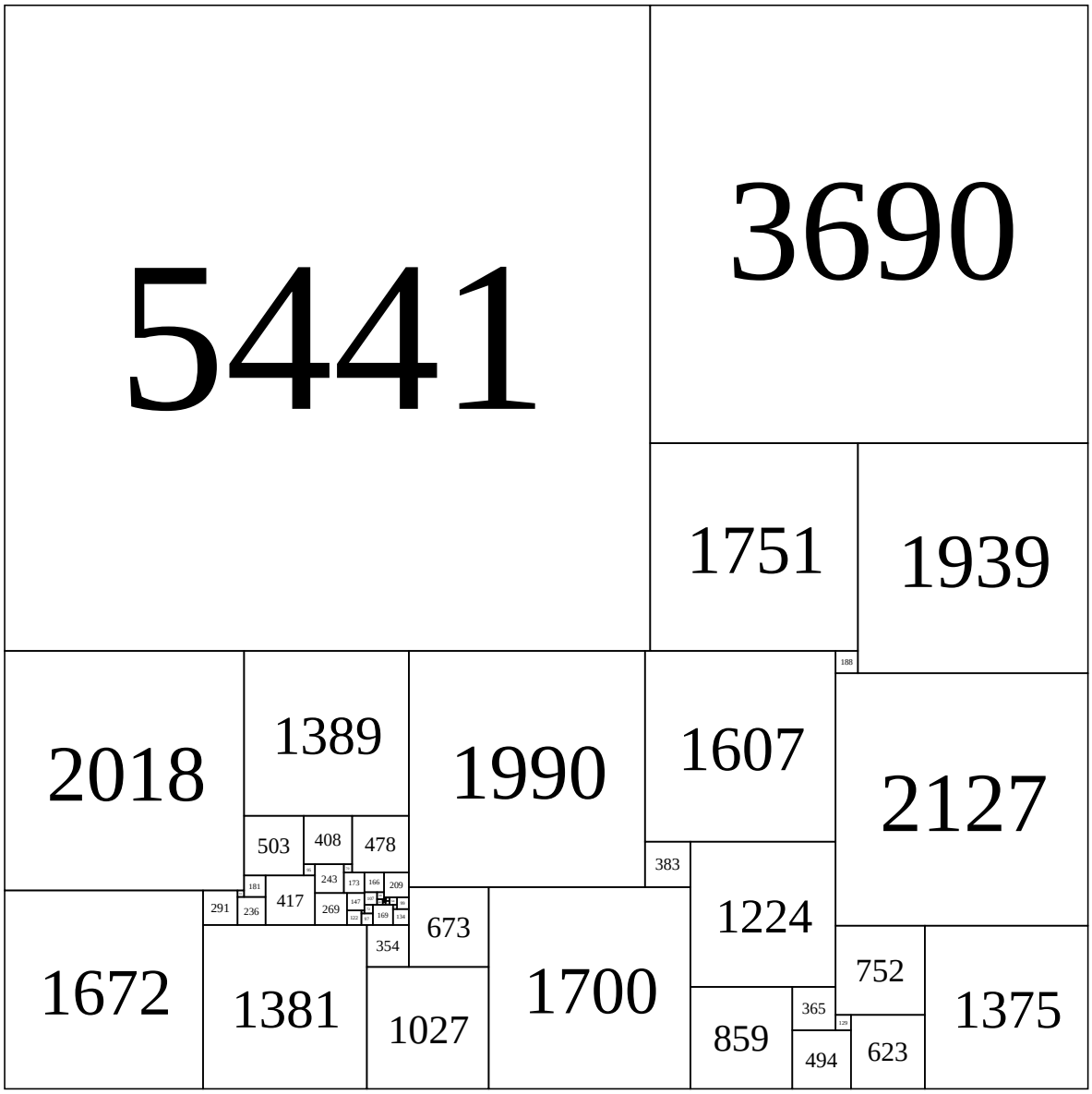
62 9130 BLM 2018 <-- 62 8353 B_T 2014



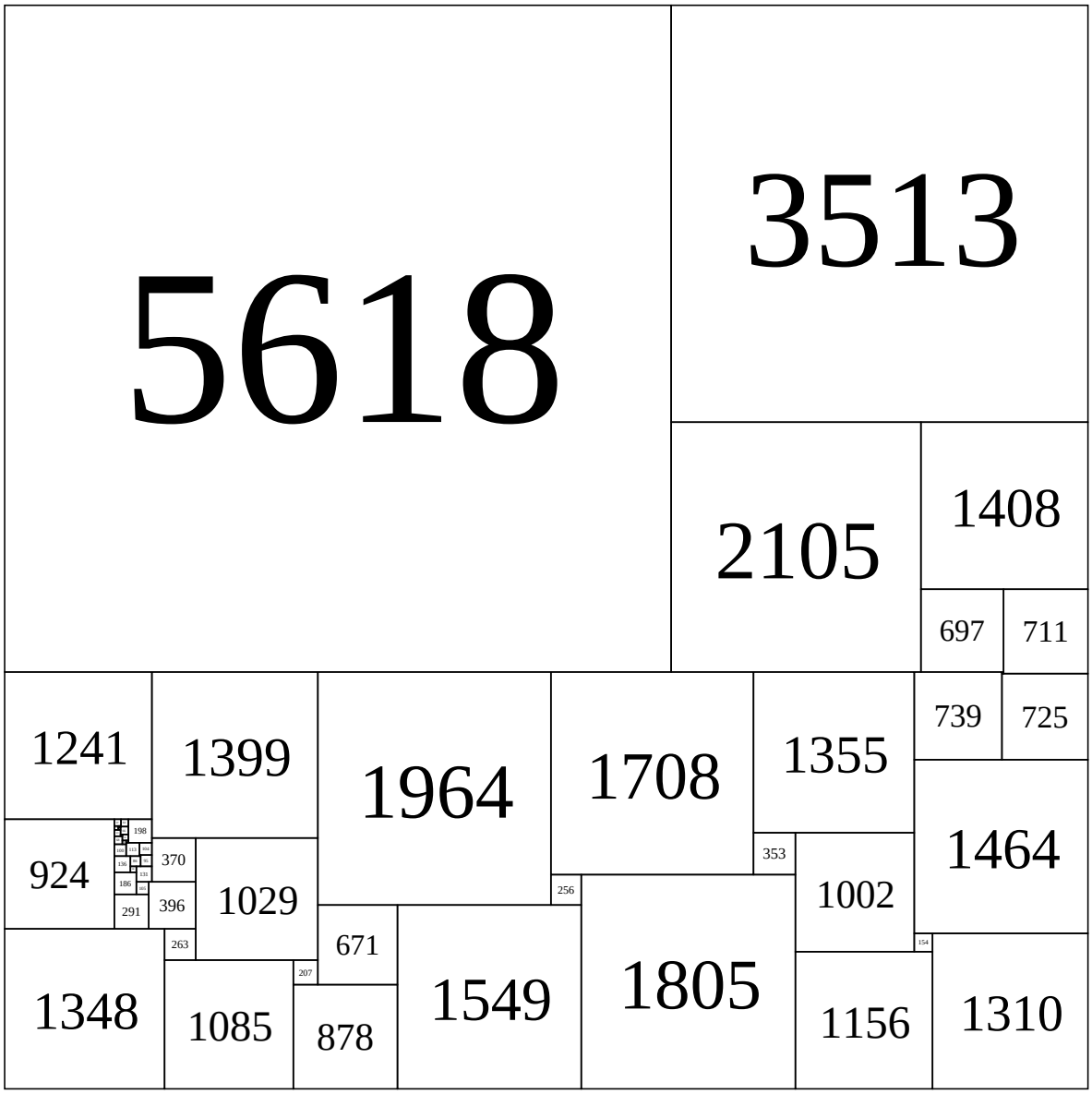
62 9131 B_T 2014



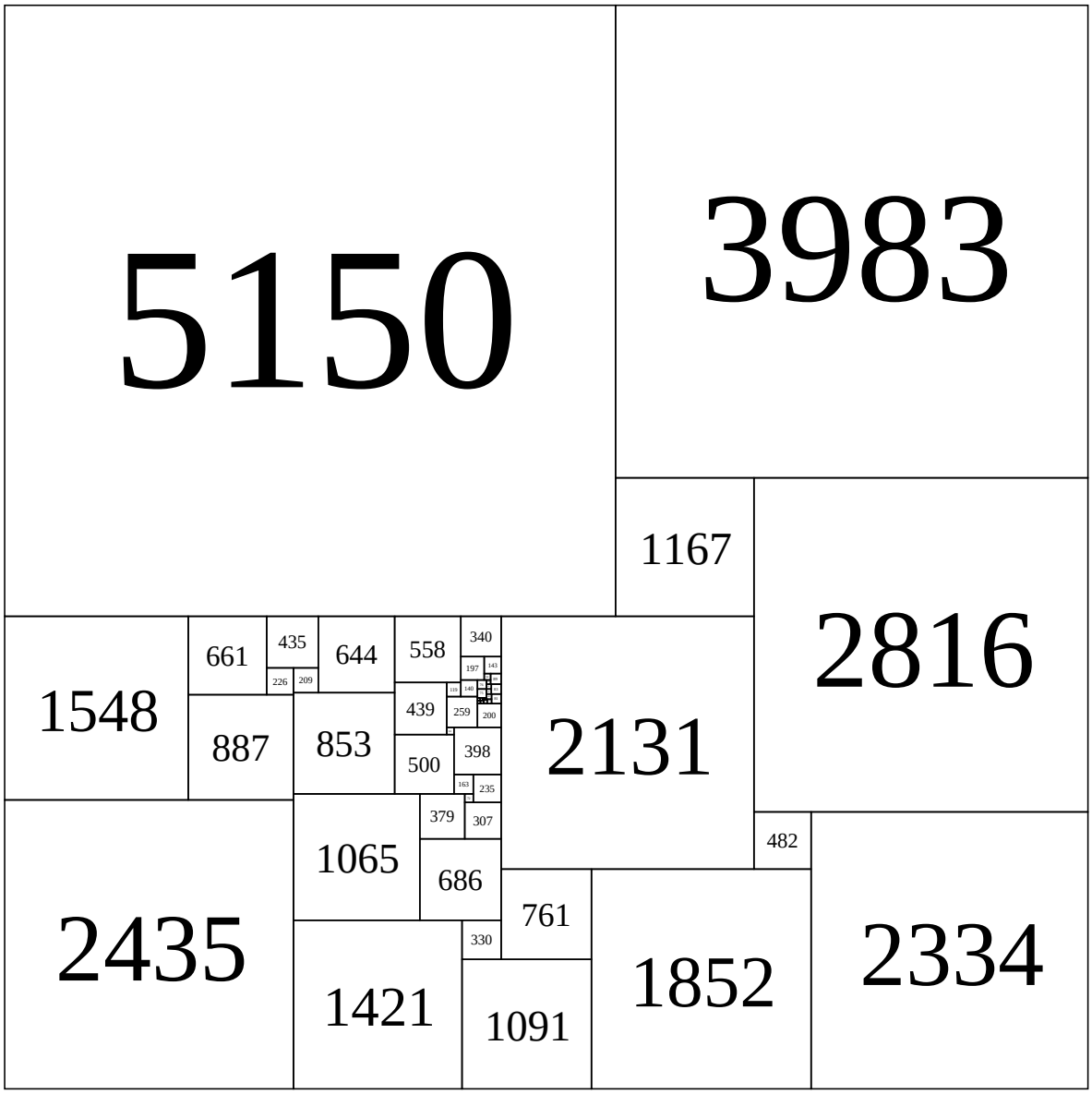
62 9131 B_T 2014



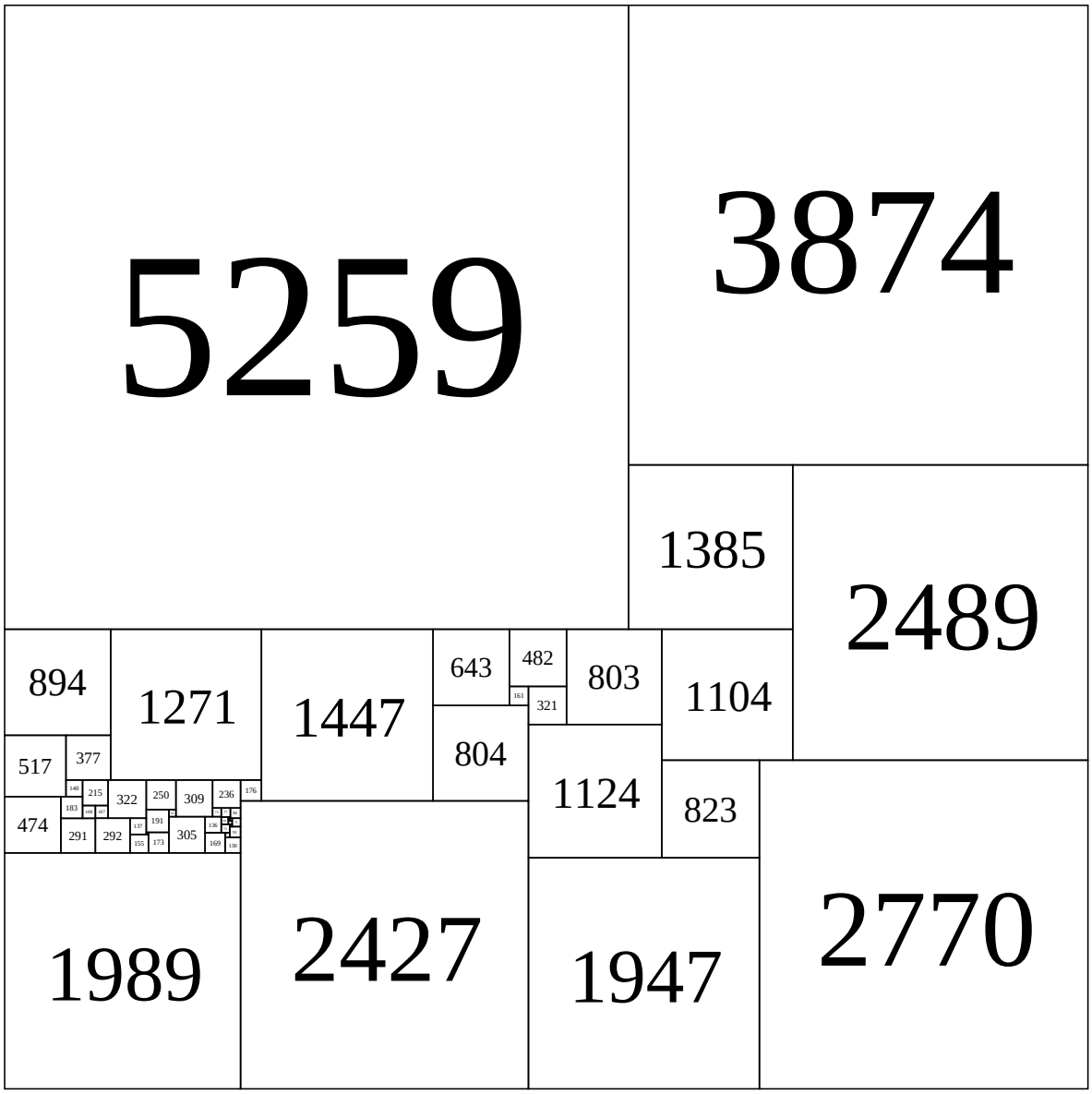
62 9131 B_T 2014



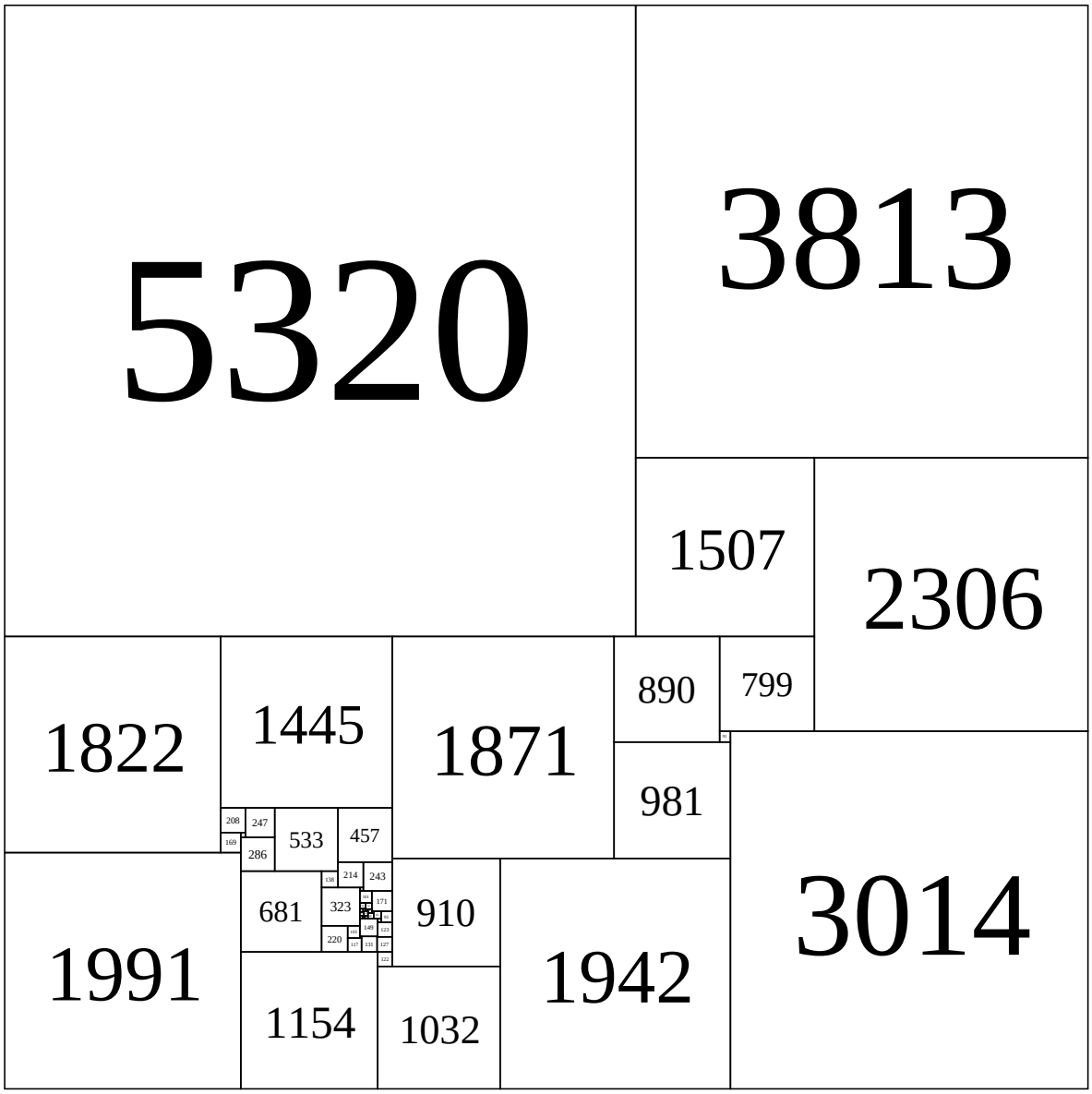
62 9131 B_T 2014



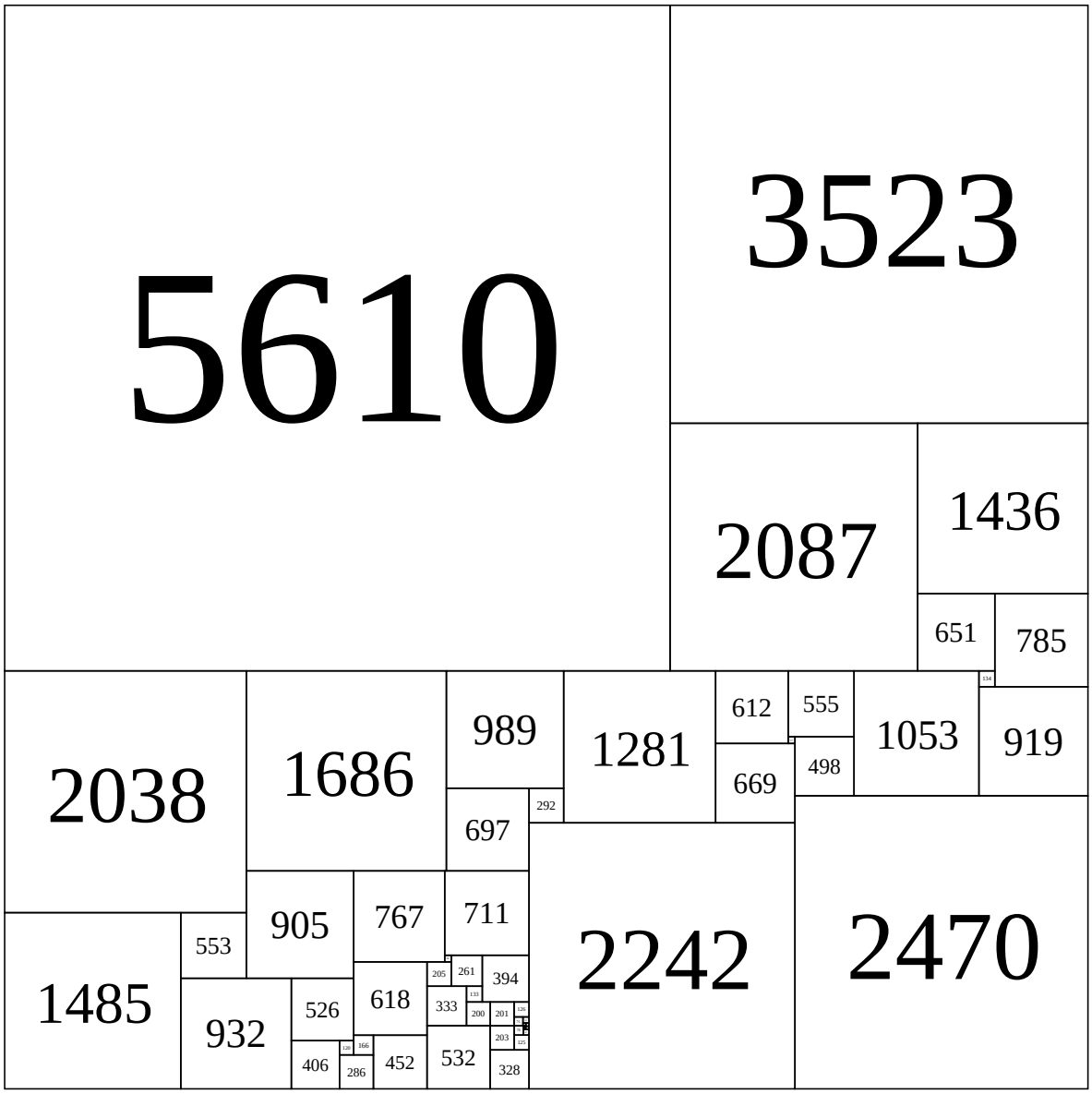
62 9133 B_T 2014



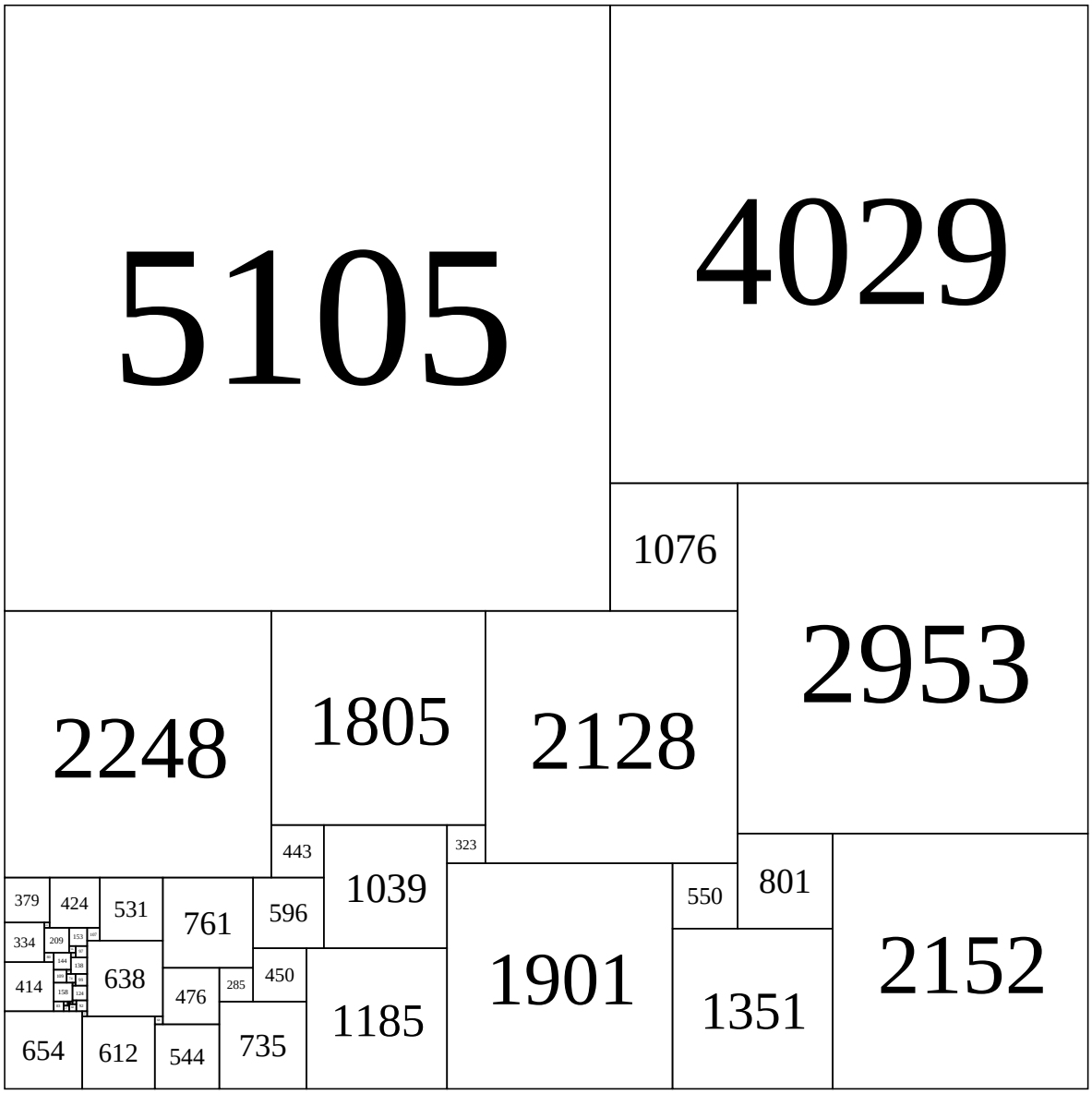
62 9133 B_T 2014



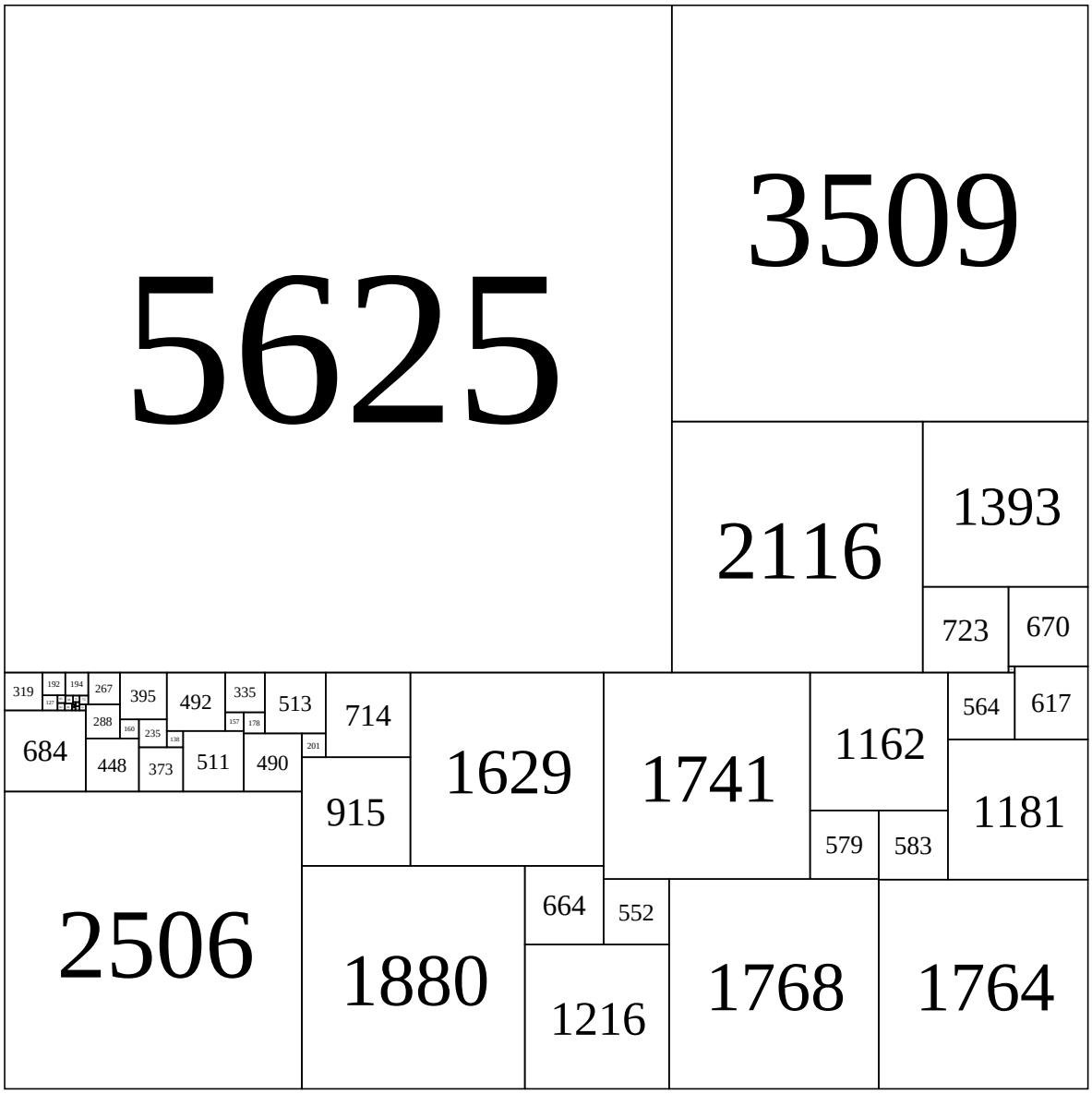
62 9133 B_T 2014



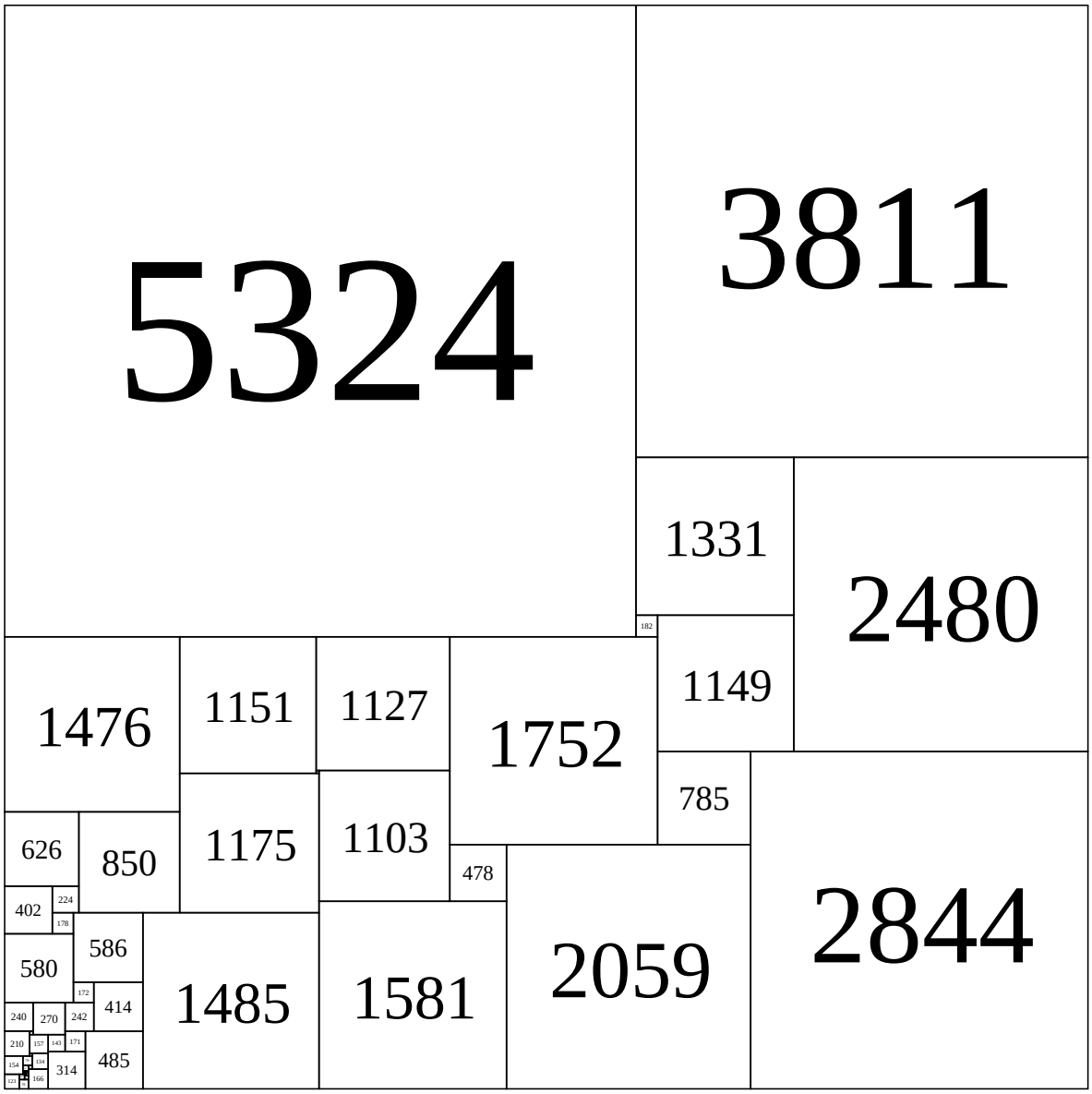
62 9133 B_T 2014



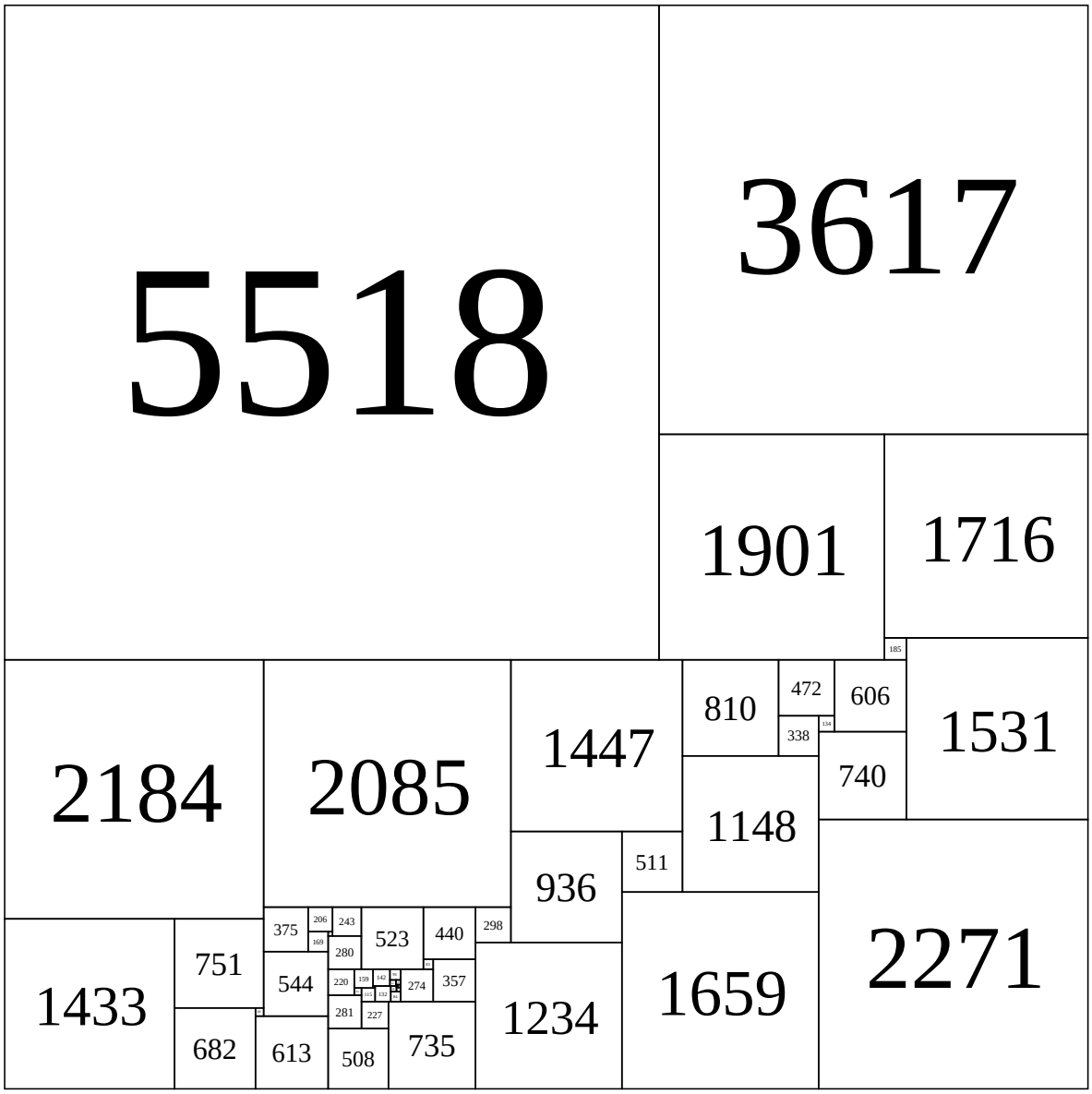
62 9134 B_T 2014



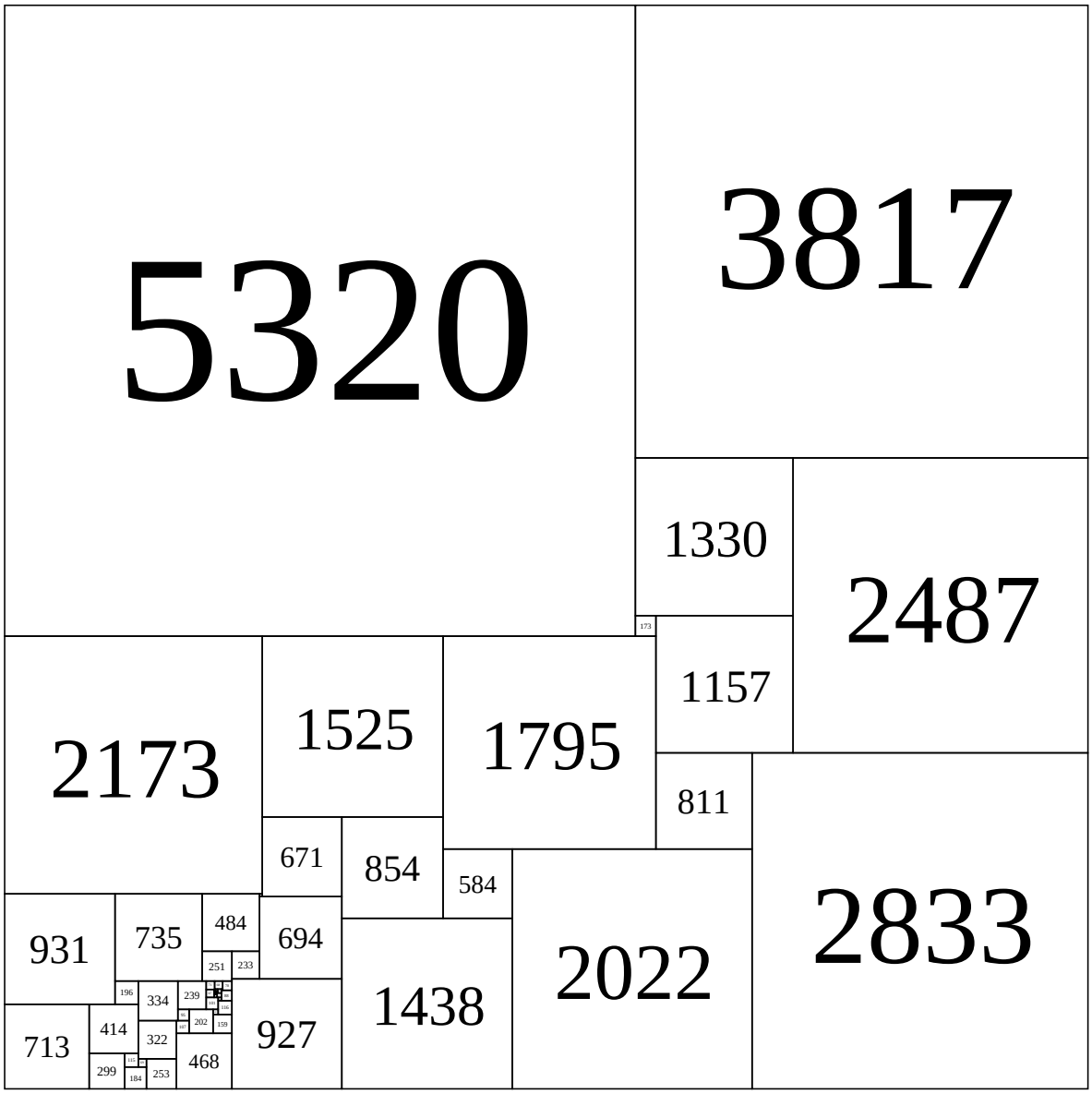
62 9134 B_T 2014



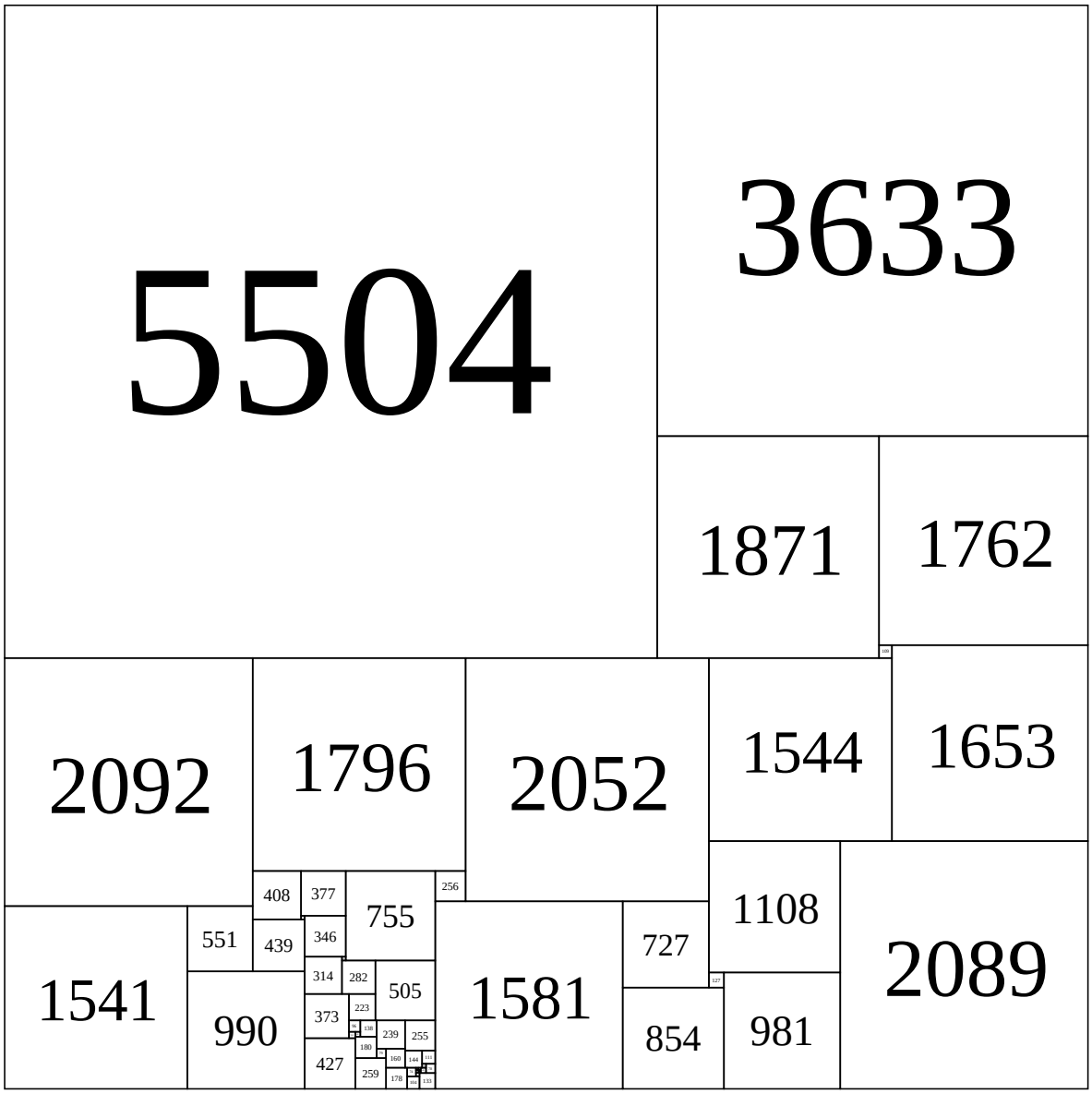
62 9135 BLM 2018 <-- 62 8953 B_T 2014



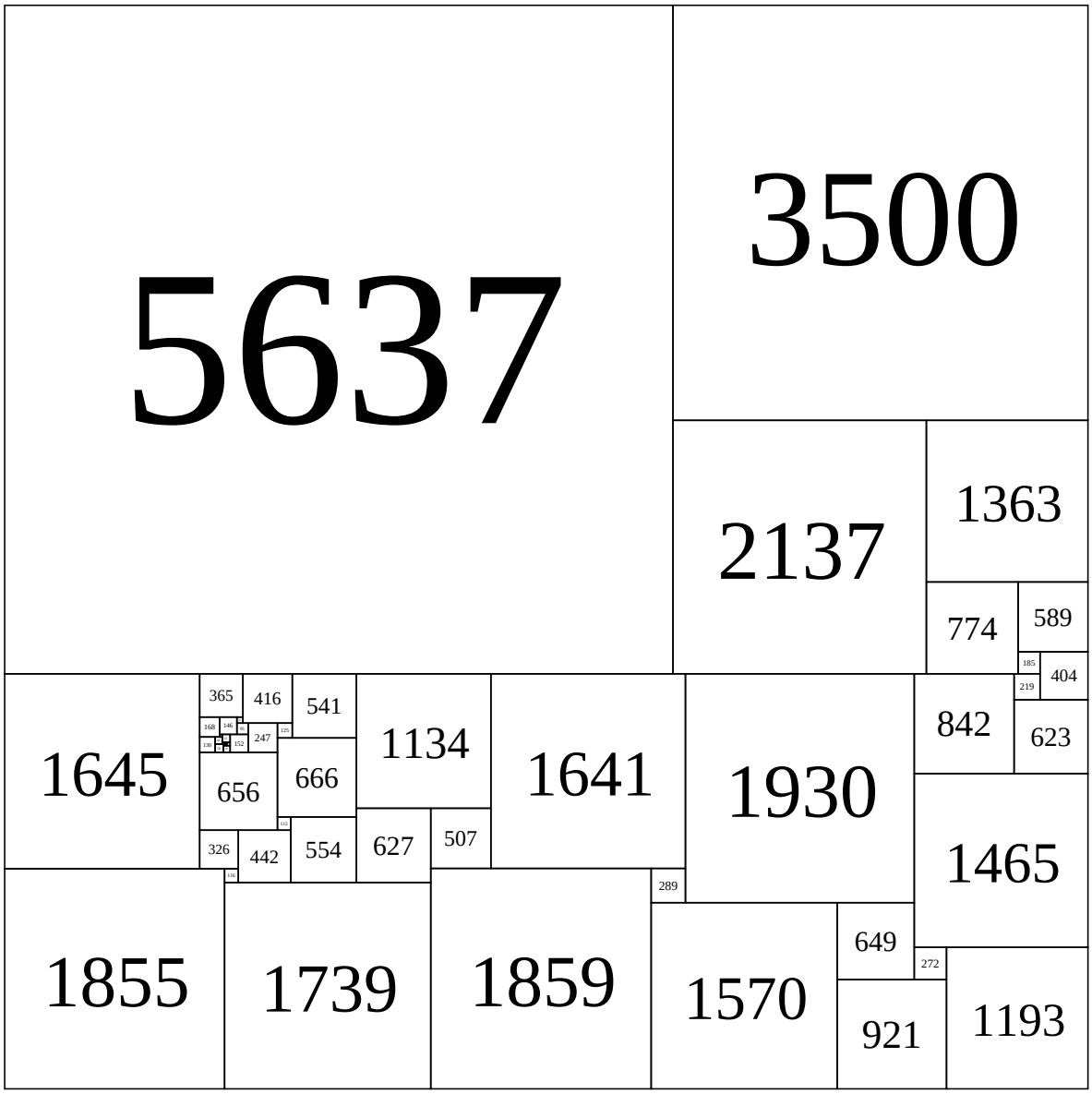
62 9135 B_T 2014



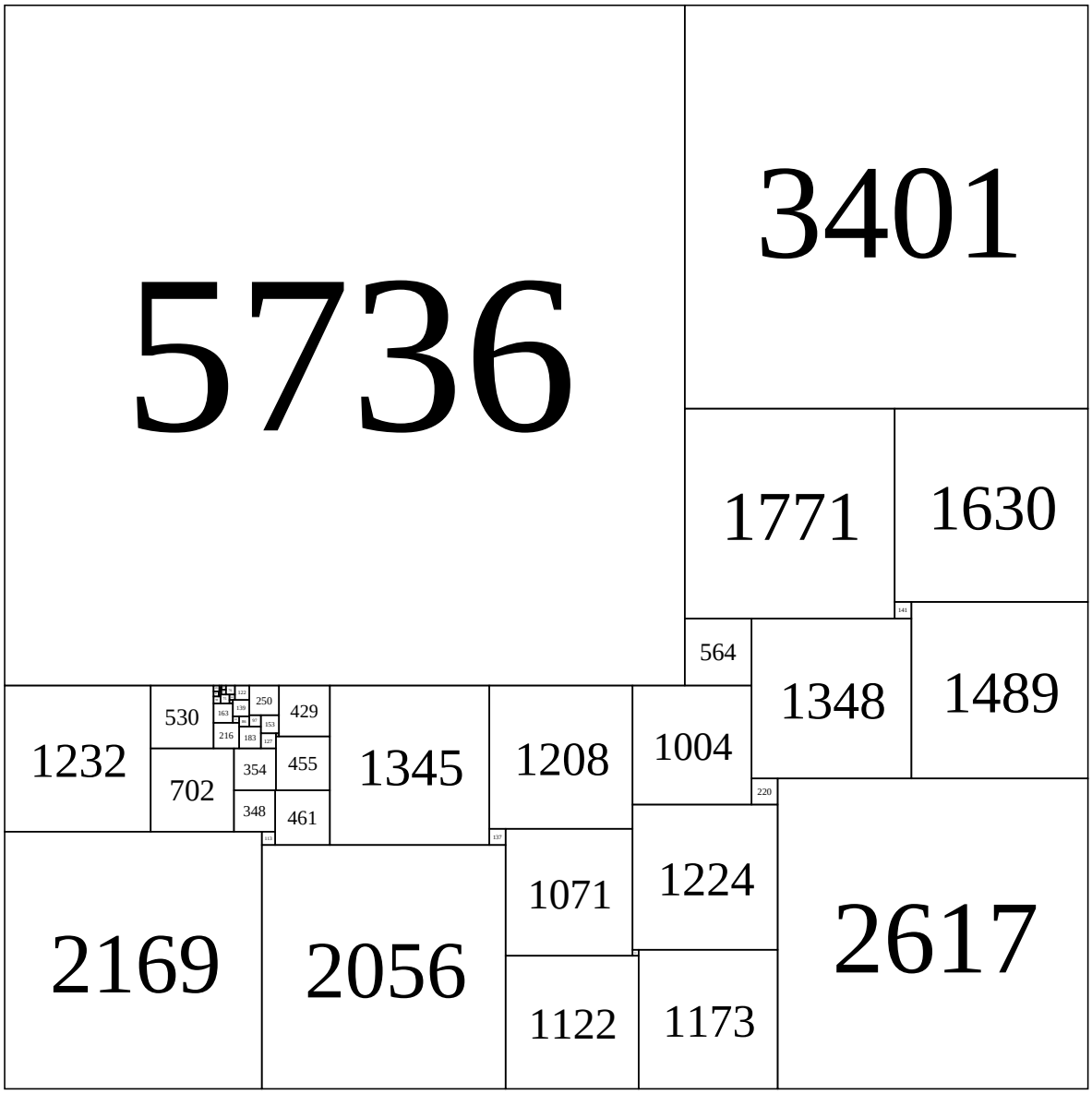
62 9137 BLM 2018 <-- 62 8964 B_T 2014



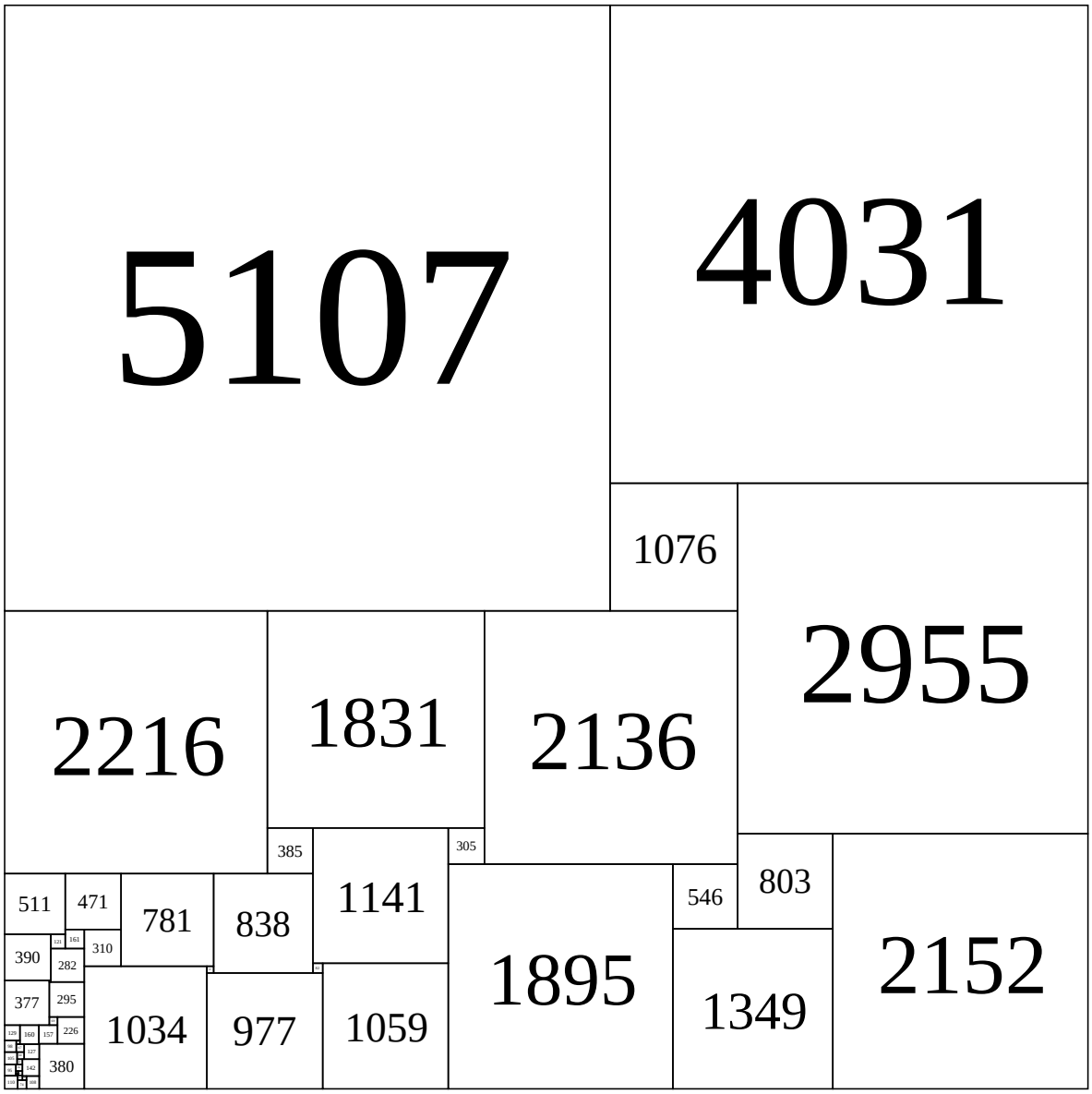
62 9137 B_T 2014



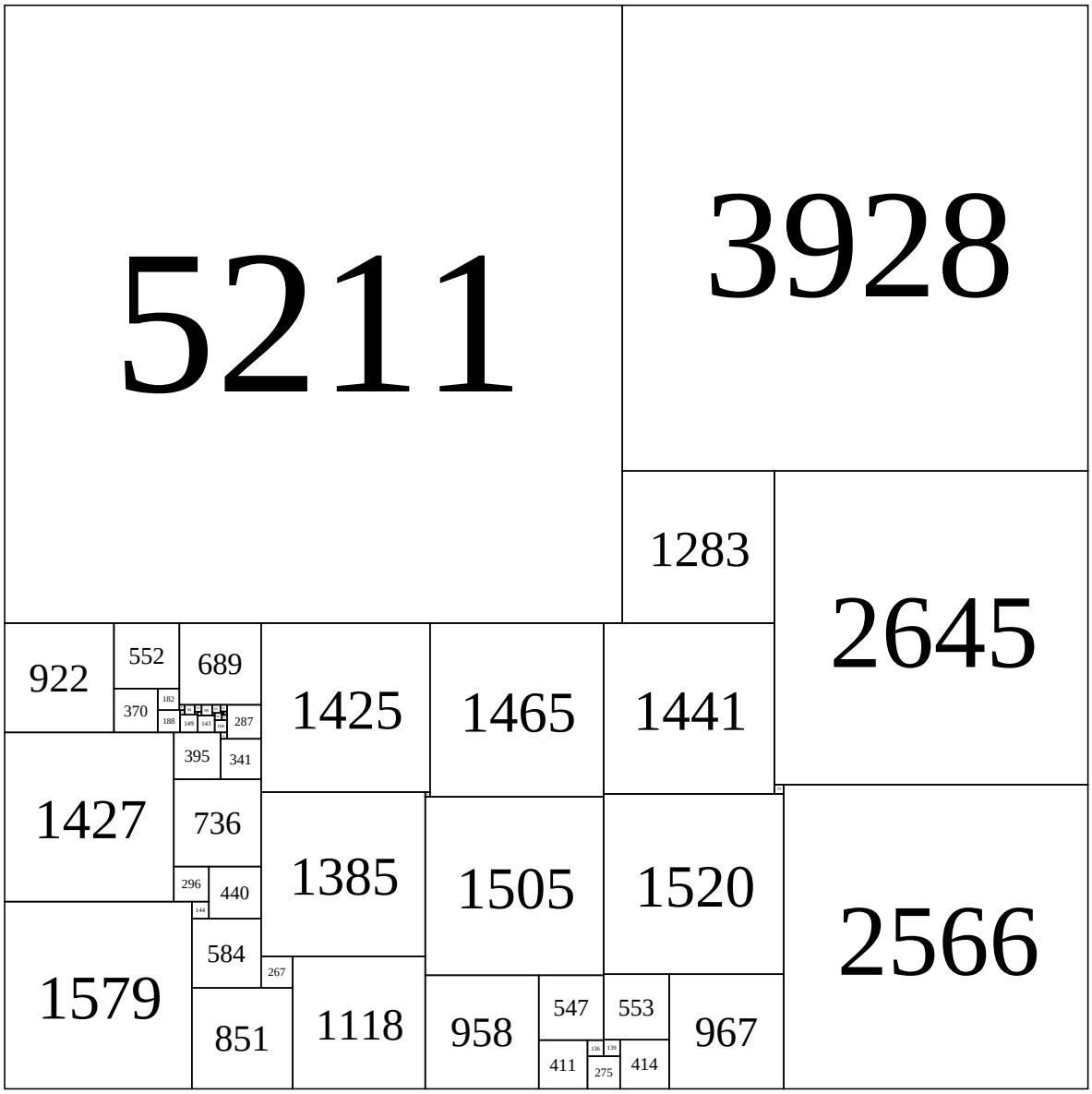
62 9137 B_T 2014



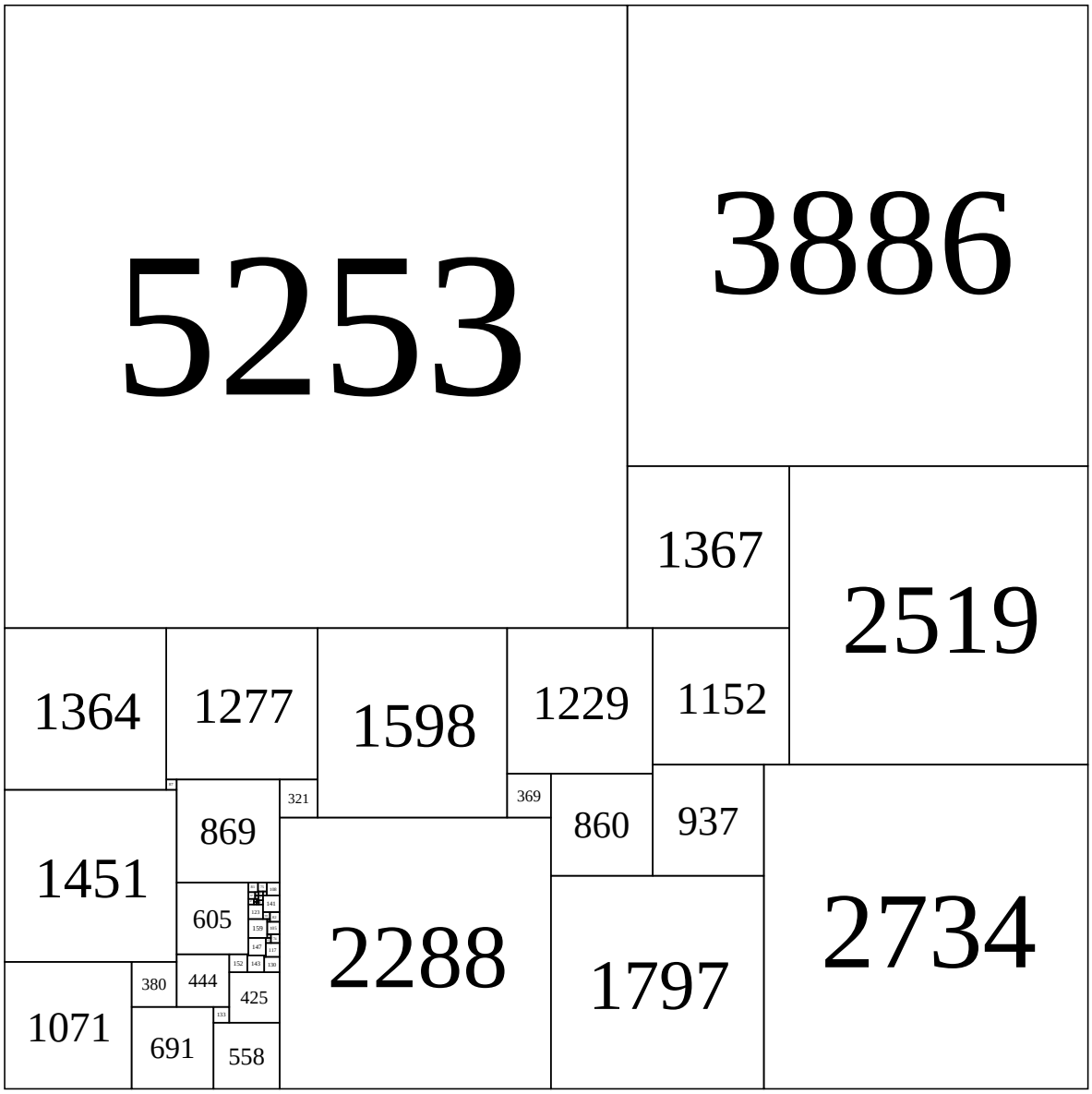
62 9137 BLM 2018 <-- 62 8573 B_T 2014



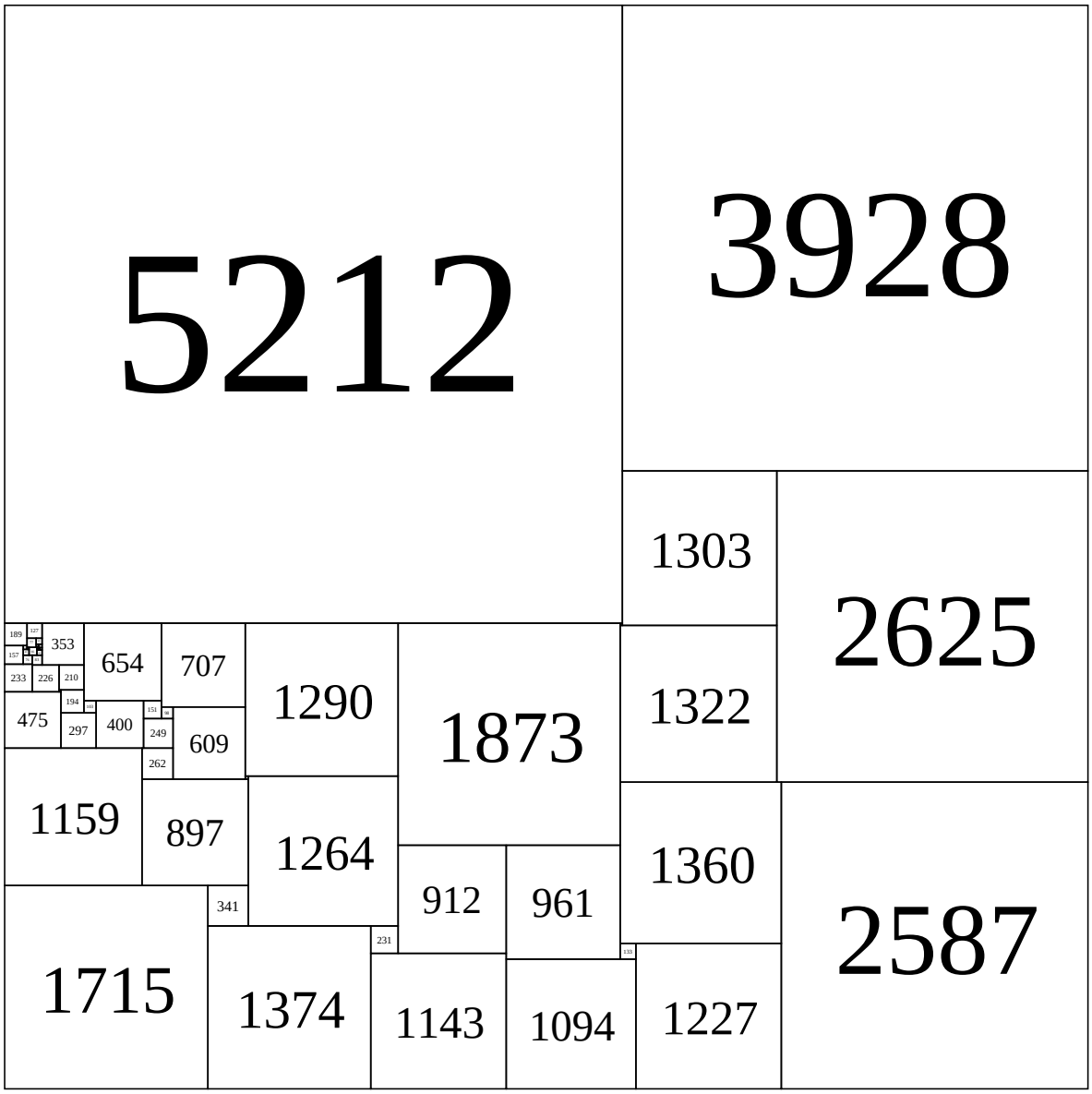
62 9138 B_T 2014



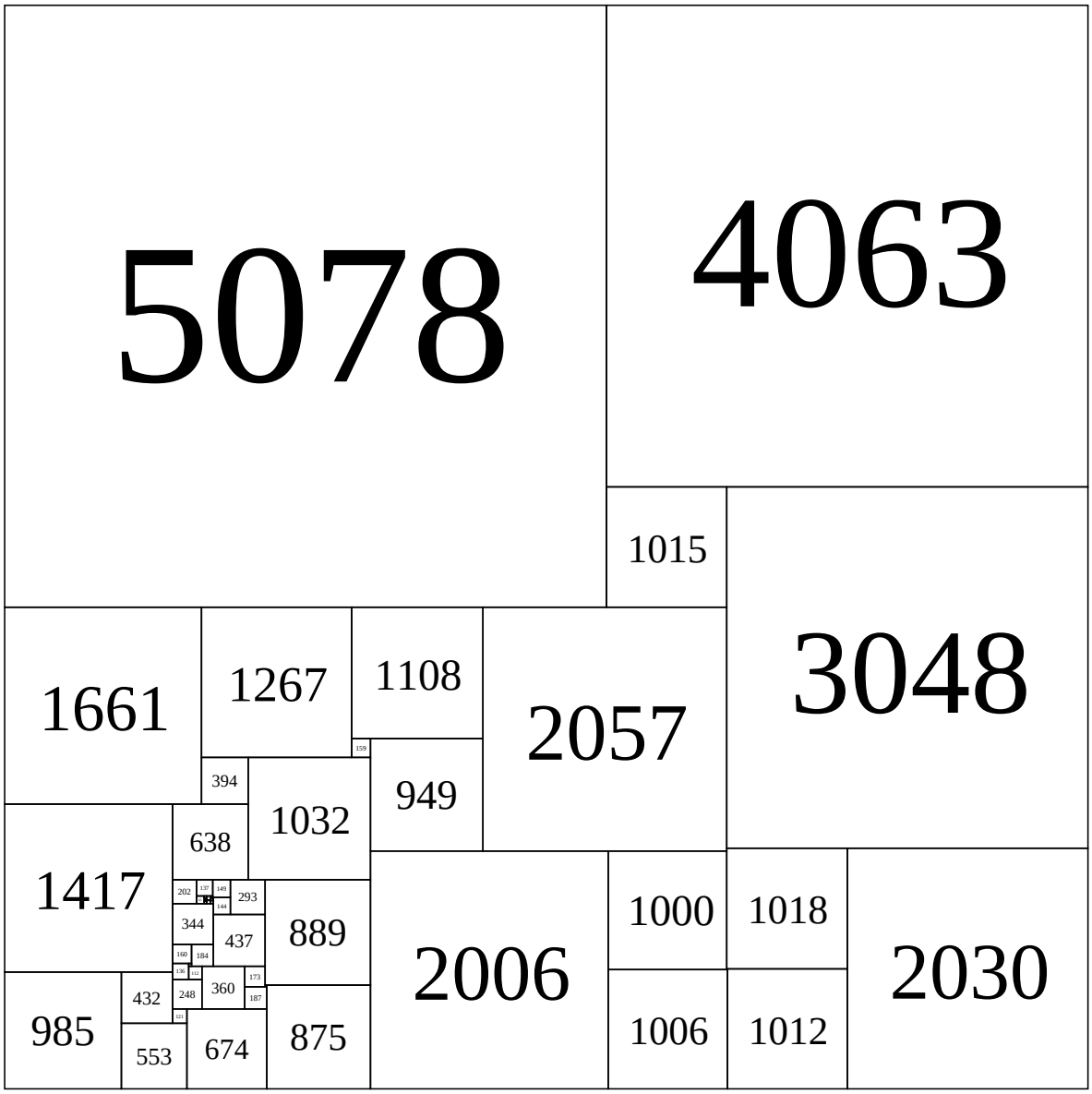
62 9139 B_T 2014



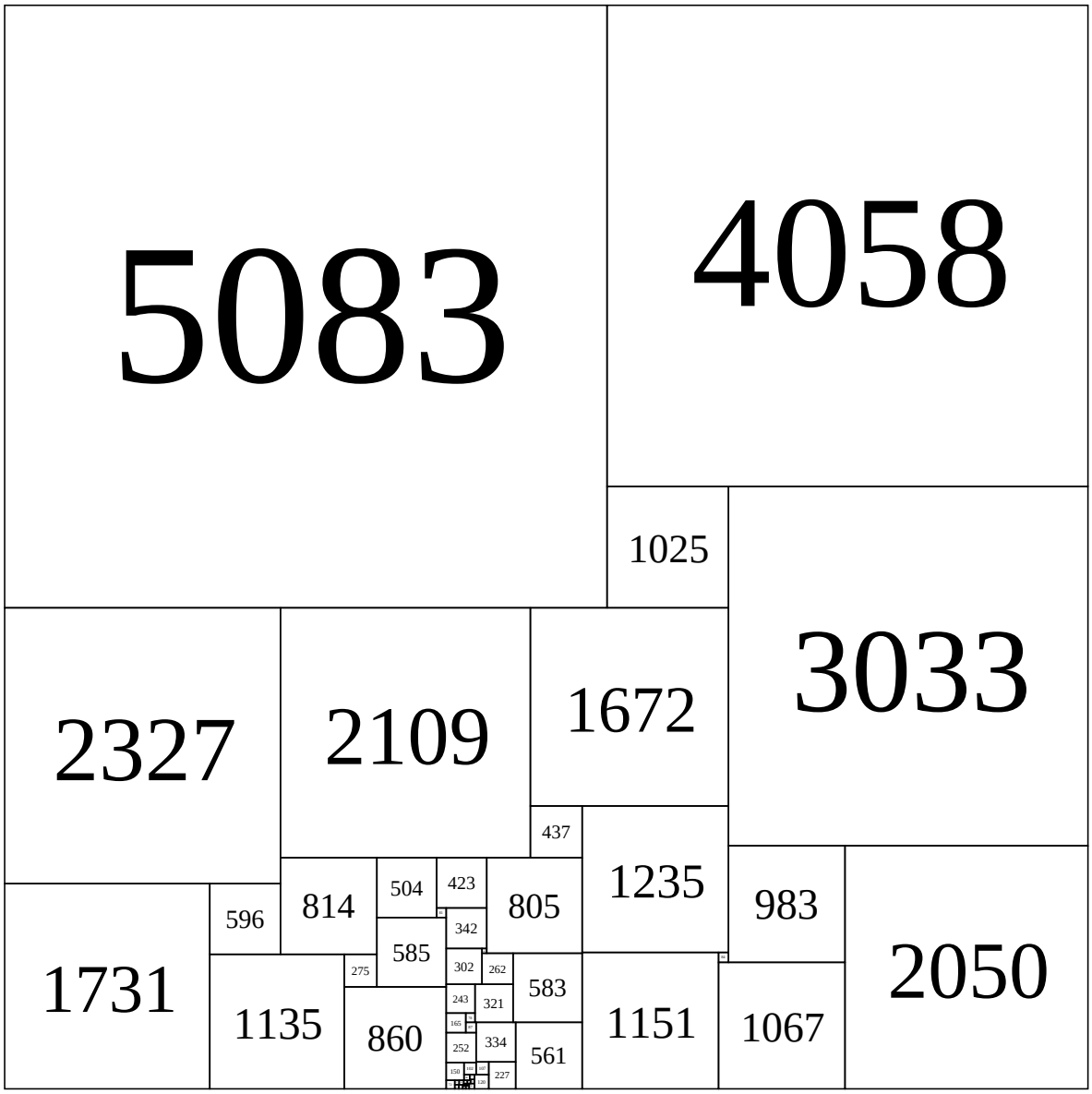
62 9139 B_T 2014



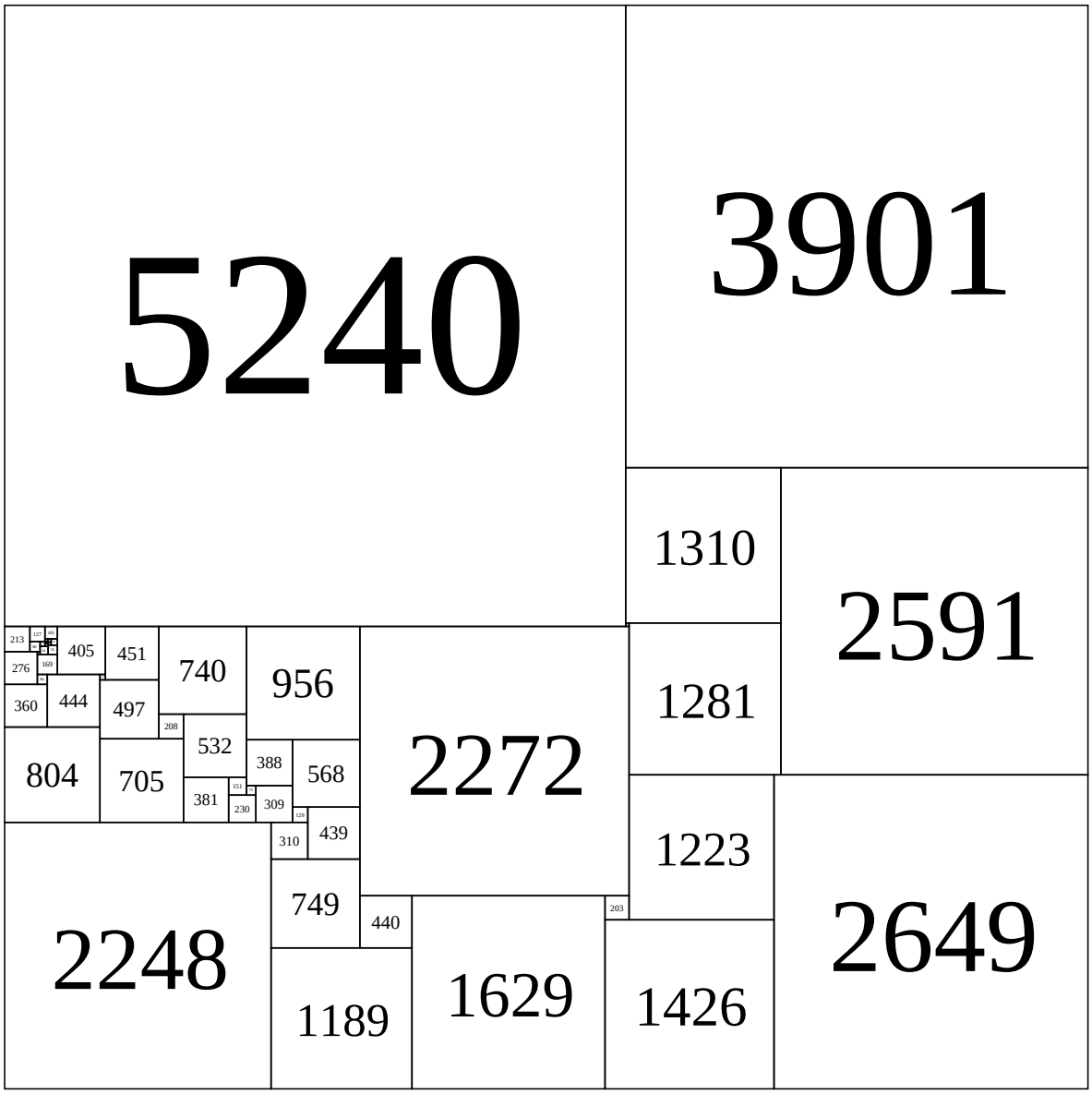
62 9140 BLM 2018



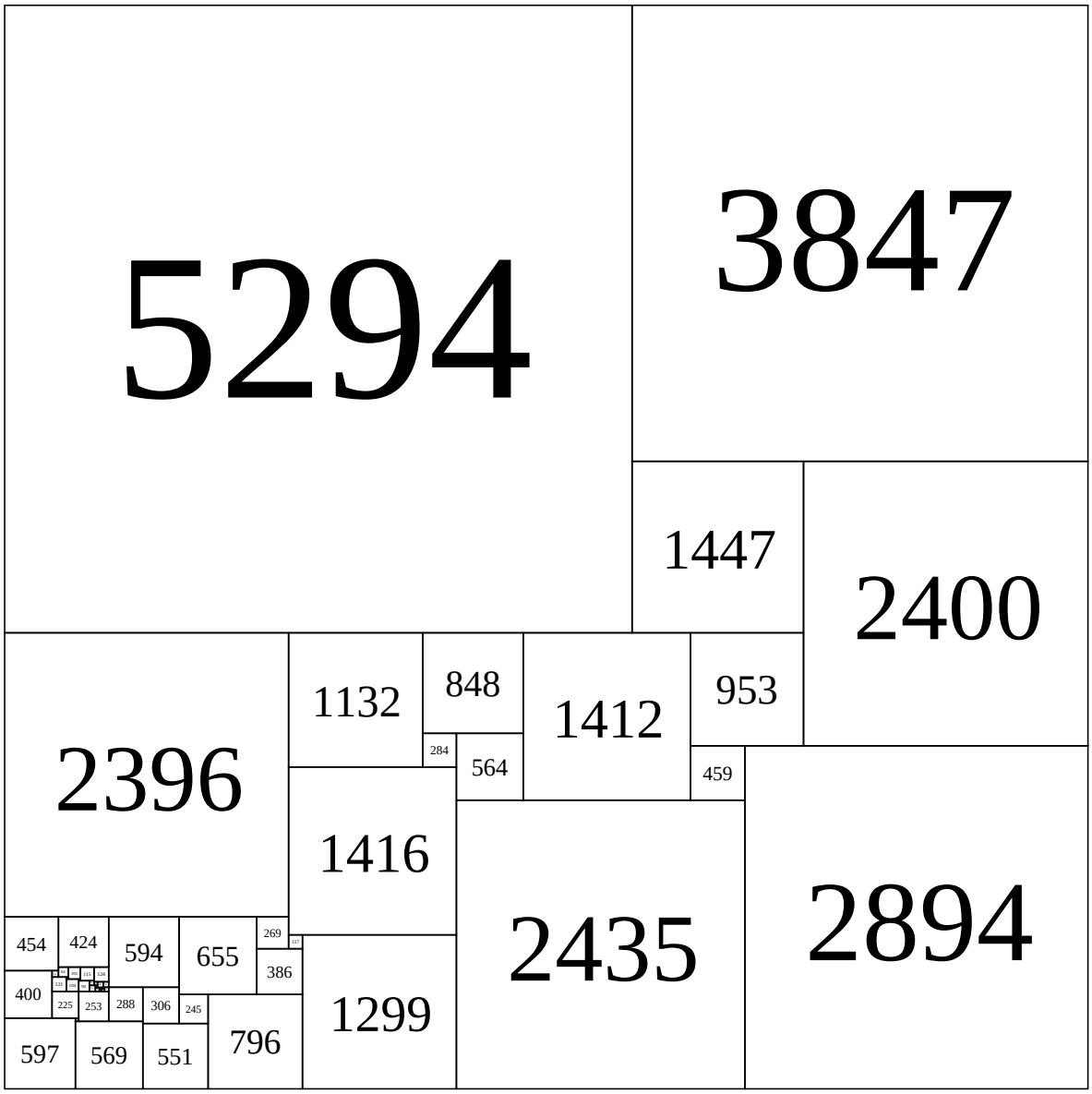
62 9141 B_T 2014



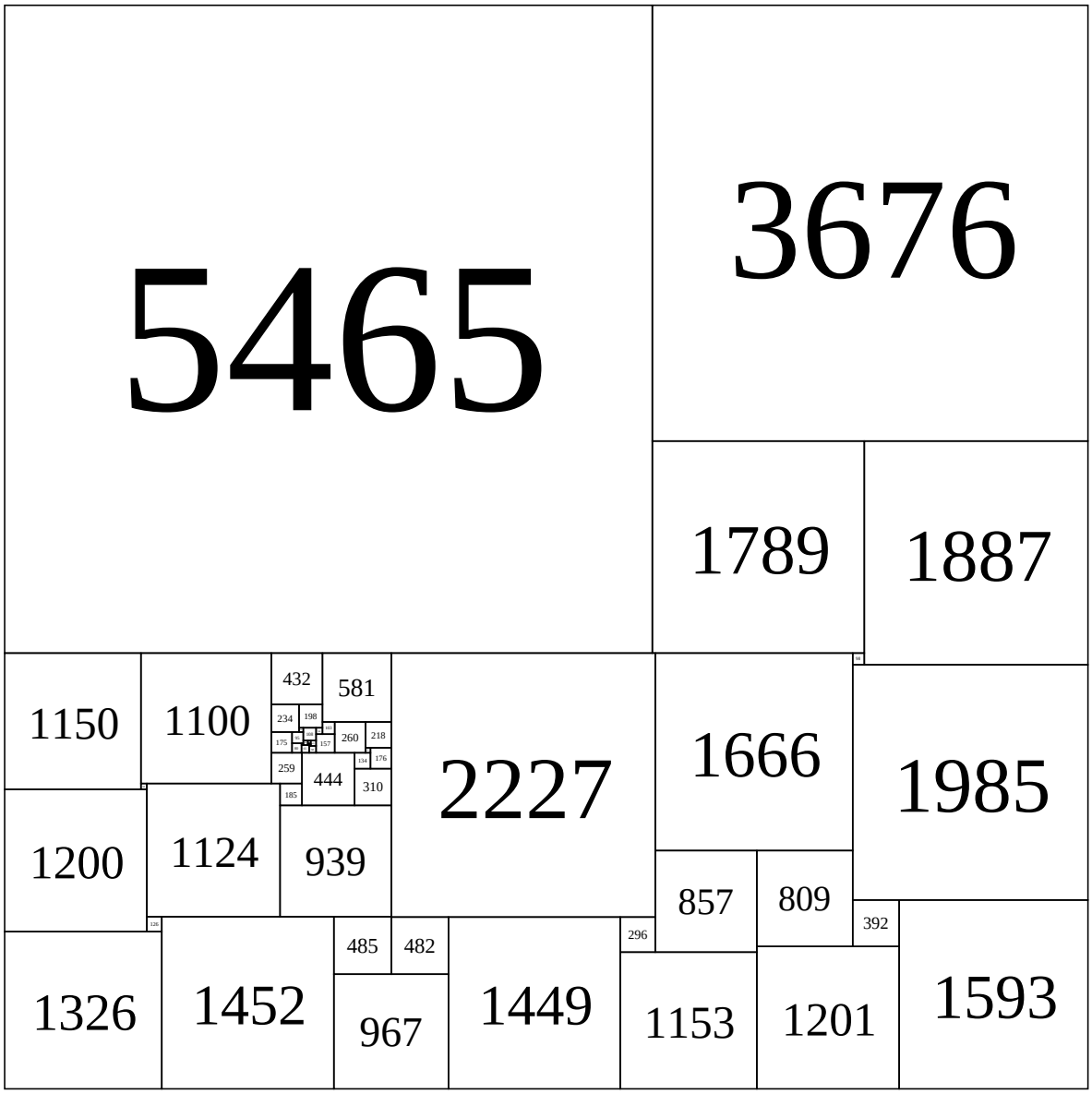
62 9141 B_T 2014



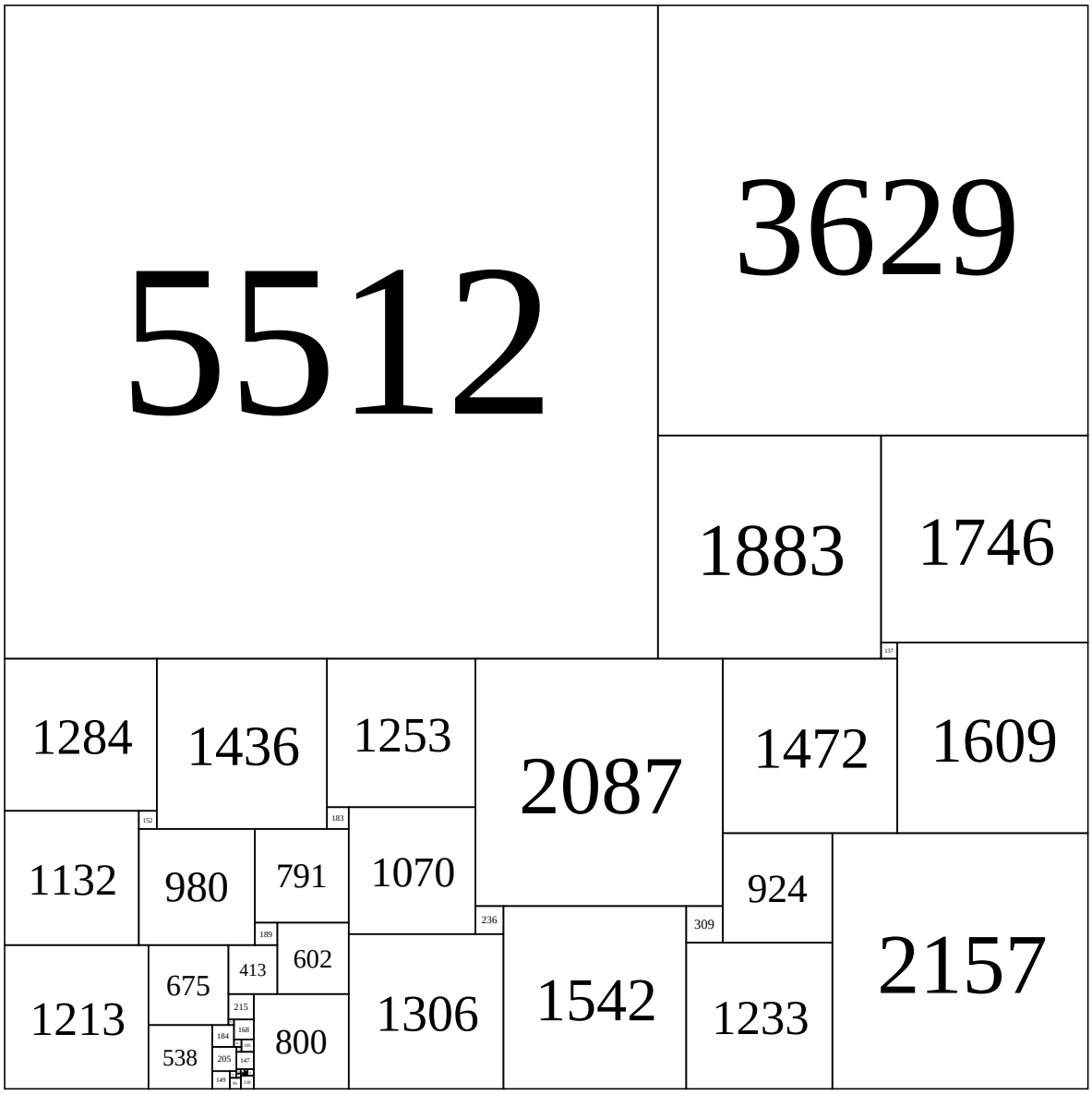
62 9141 BLM 2018 <-- 62 9112 B_T 2014



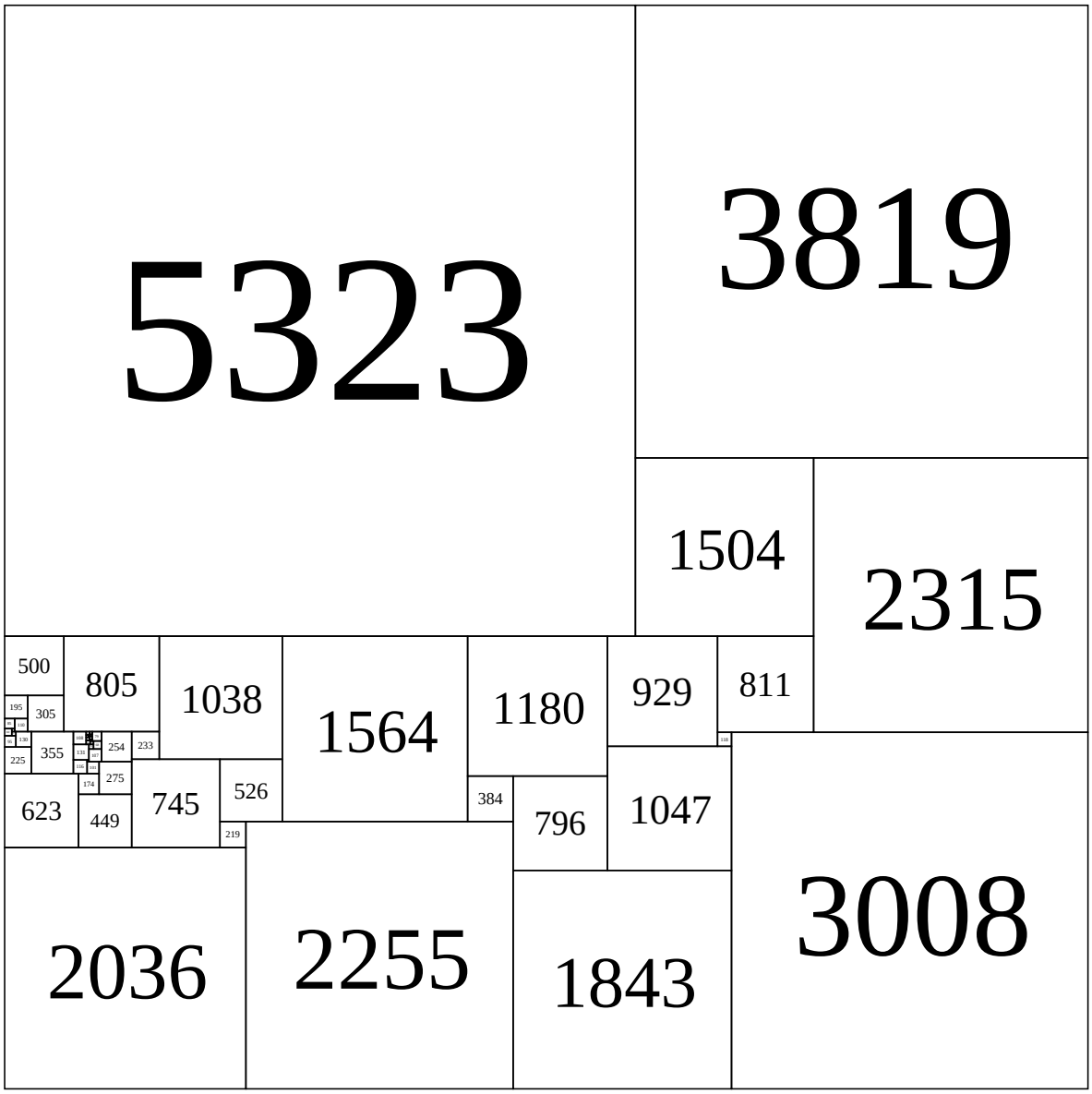
62 9141 B_T 2014



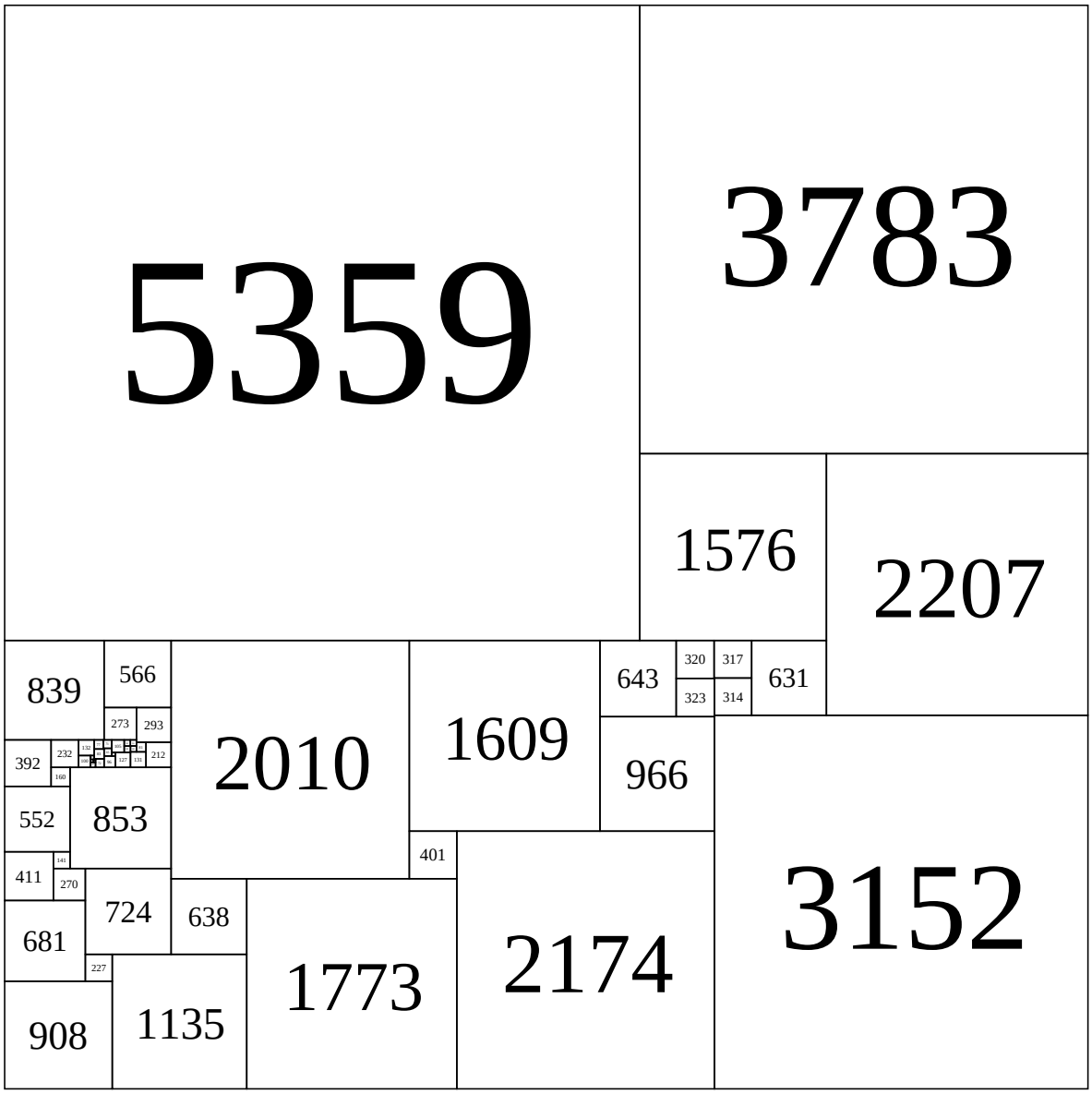
62 9141 B_T 2014



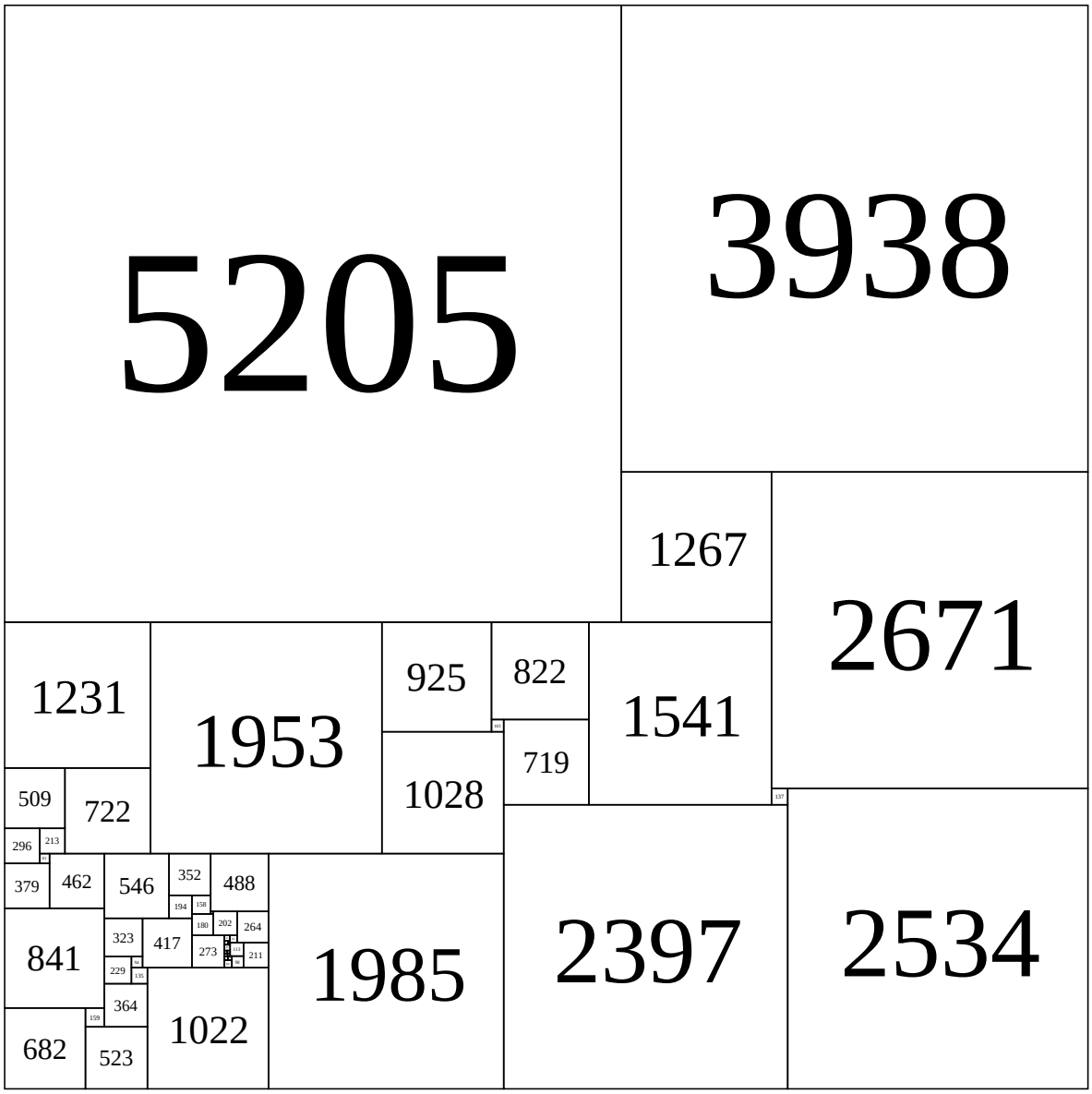
62 9141 B_T 2014



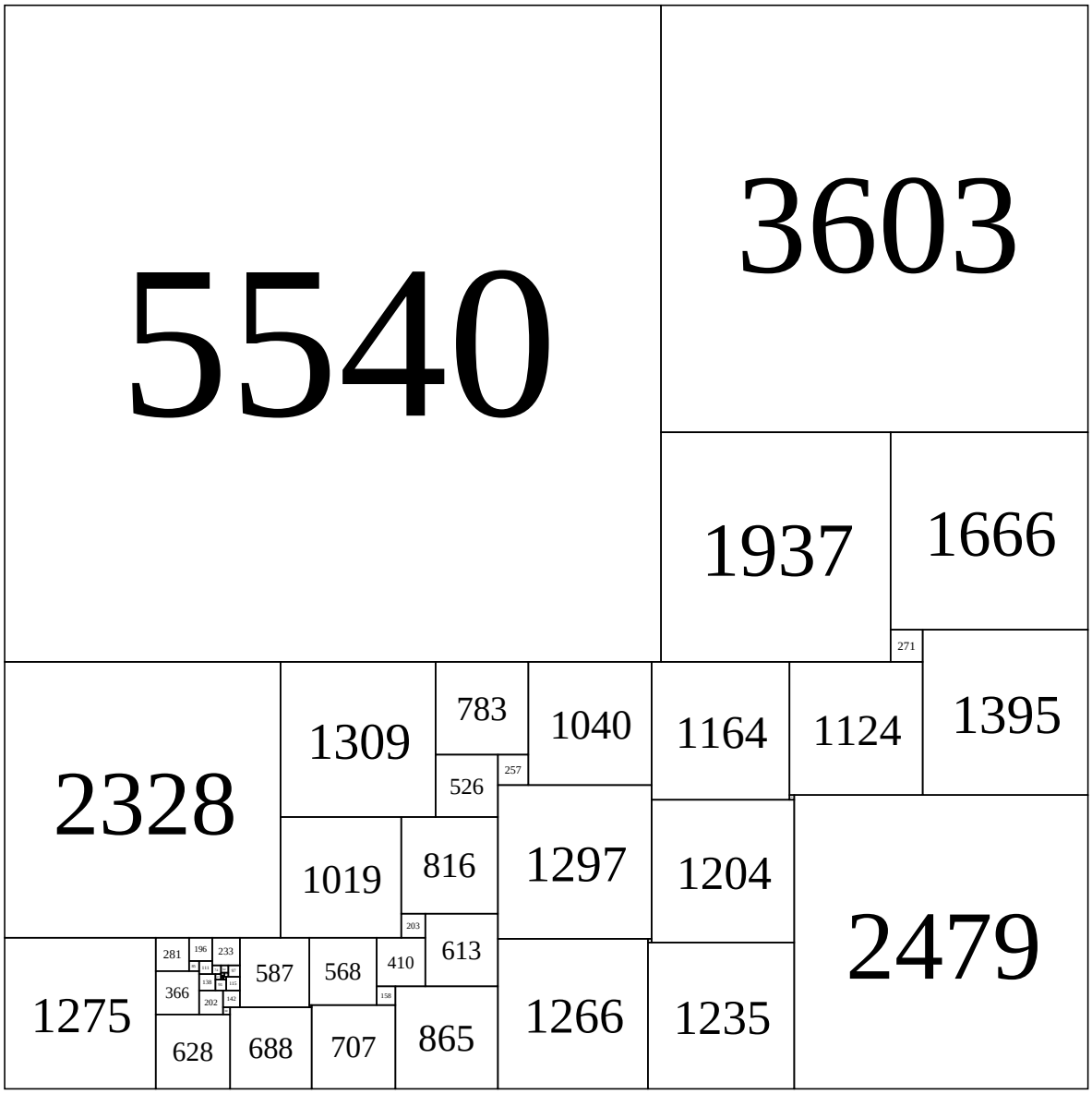
62 9142 B_T 2014



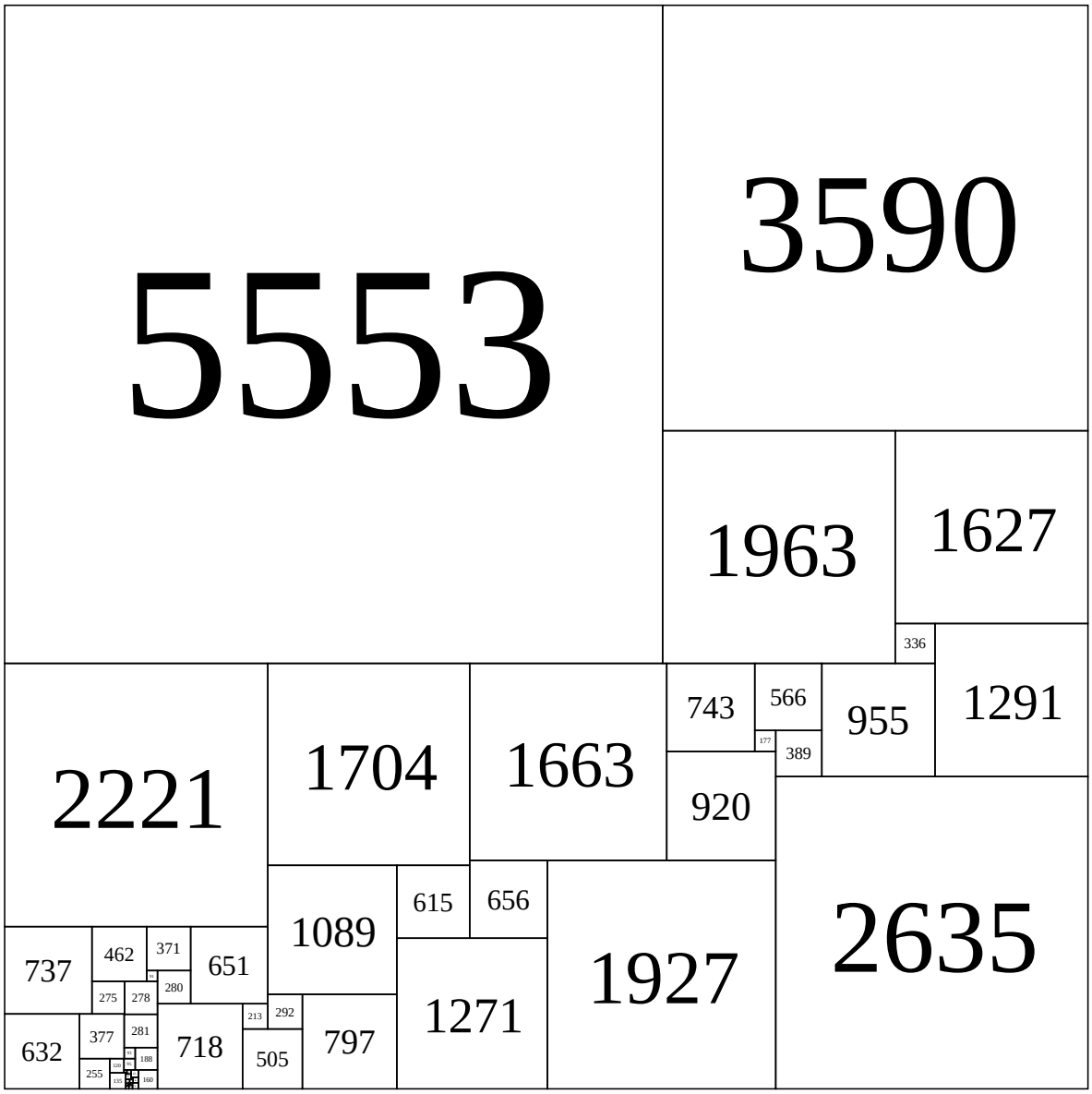
62 9142 B_T 2014



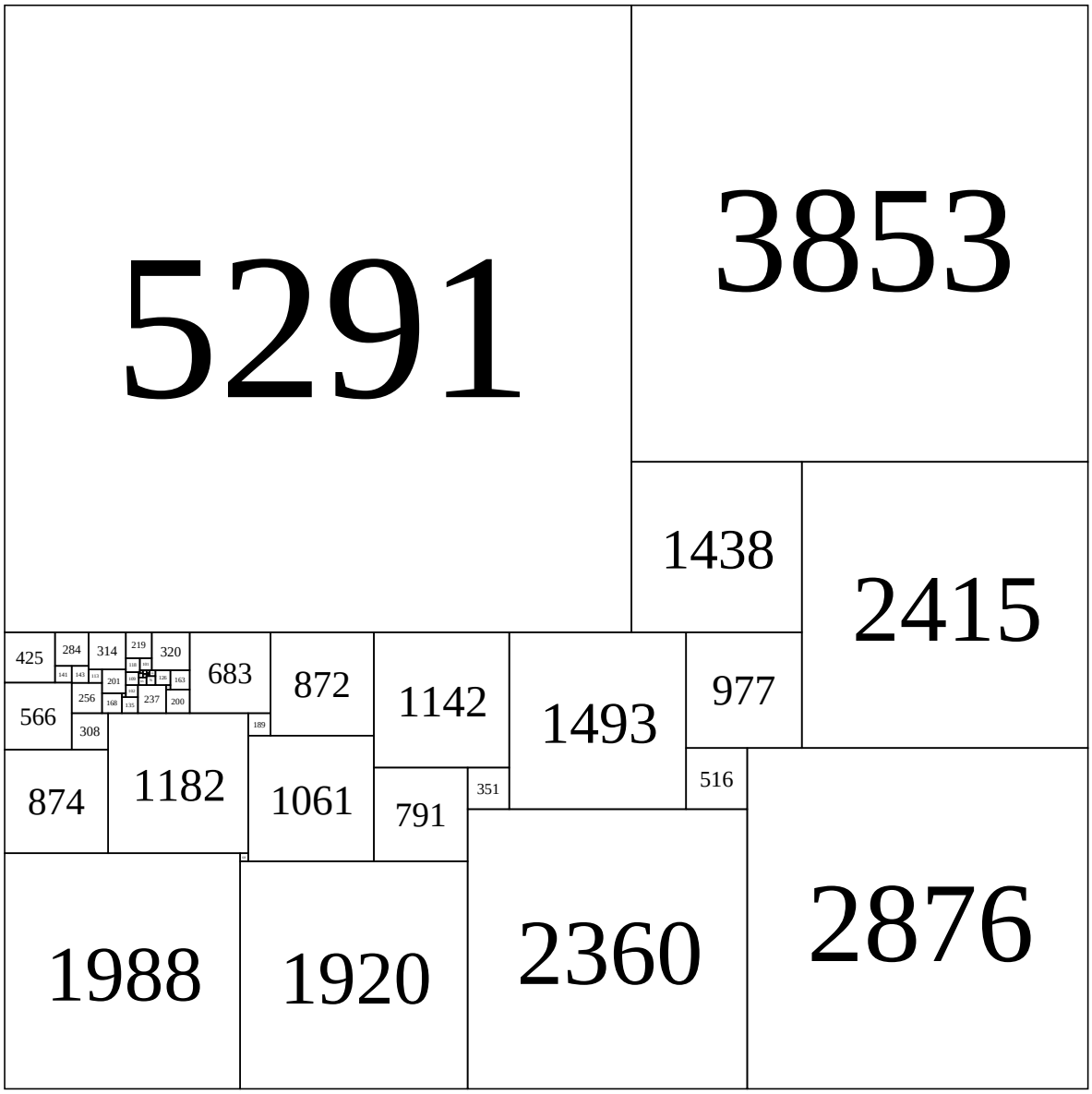
62 9143 B_T 2014



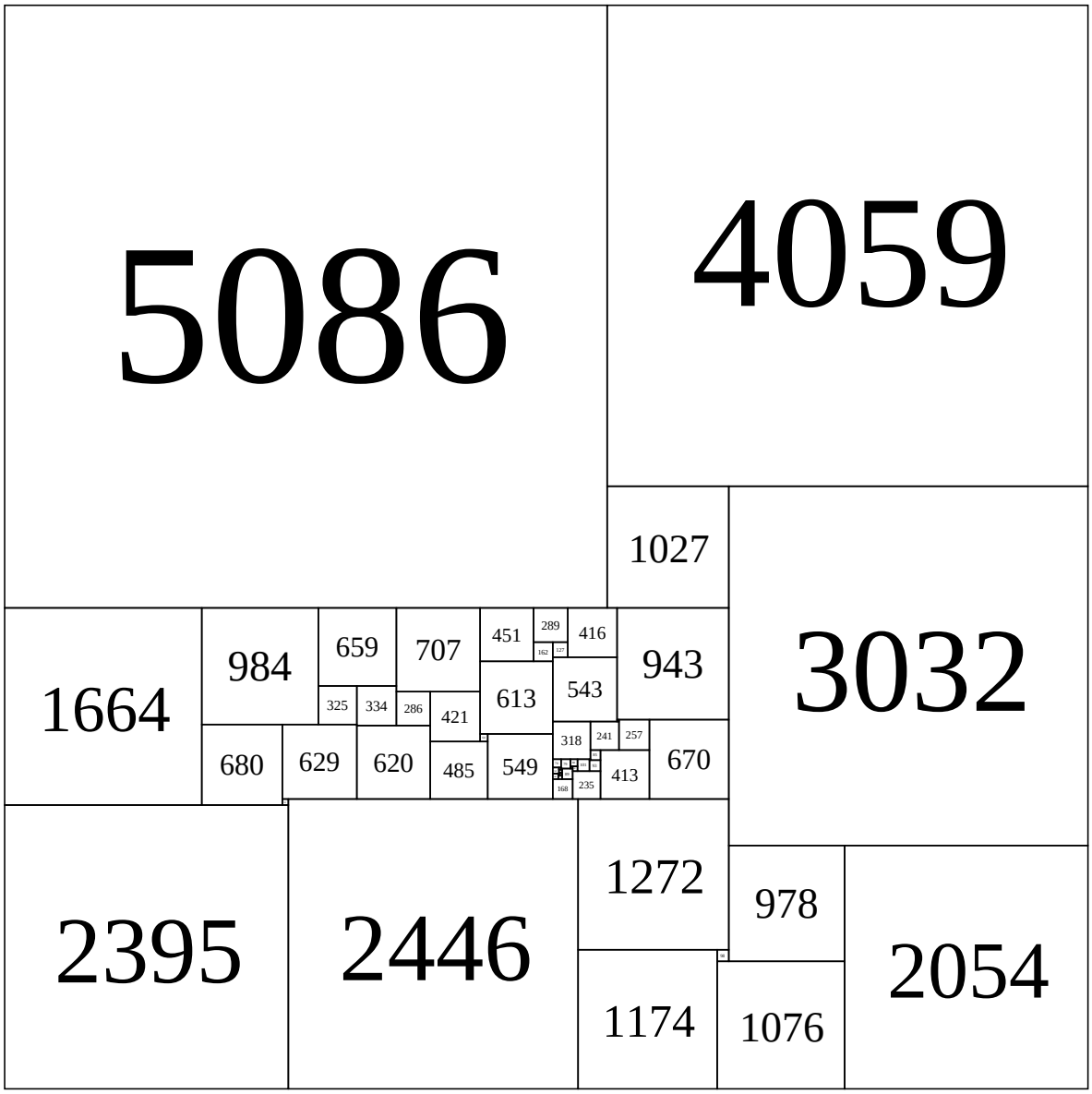
62 9143 B_T 2014



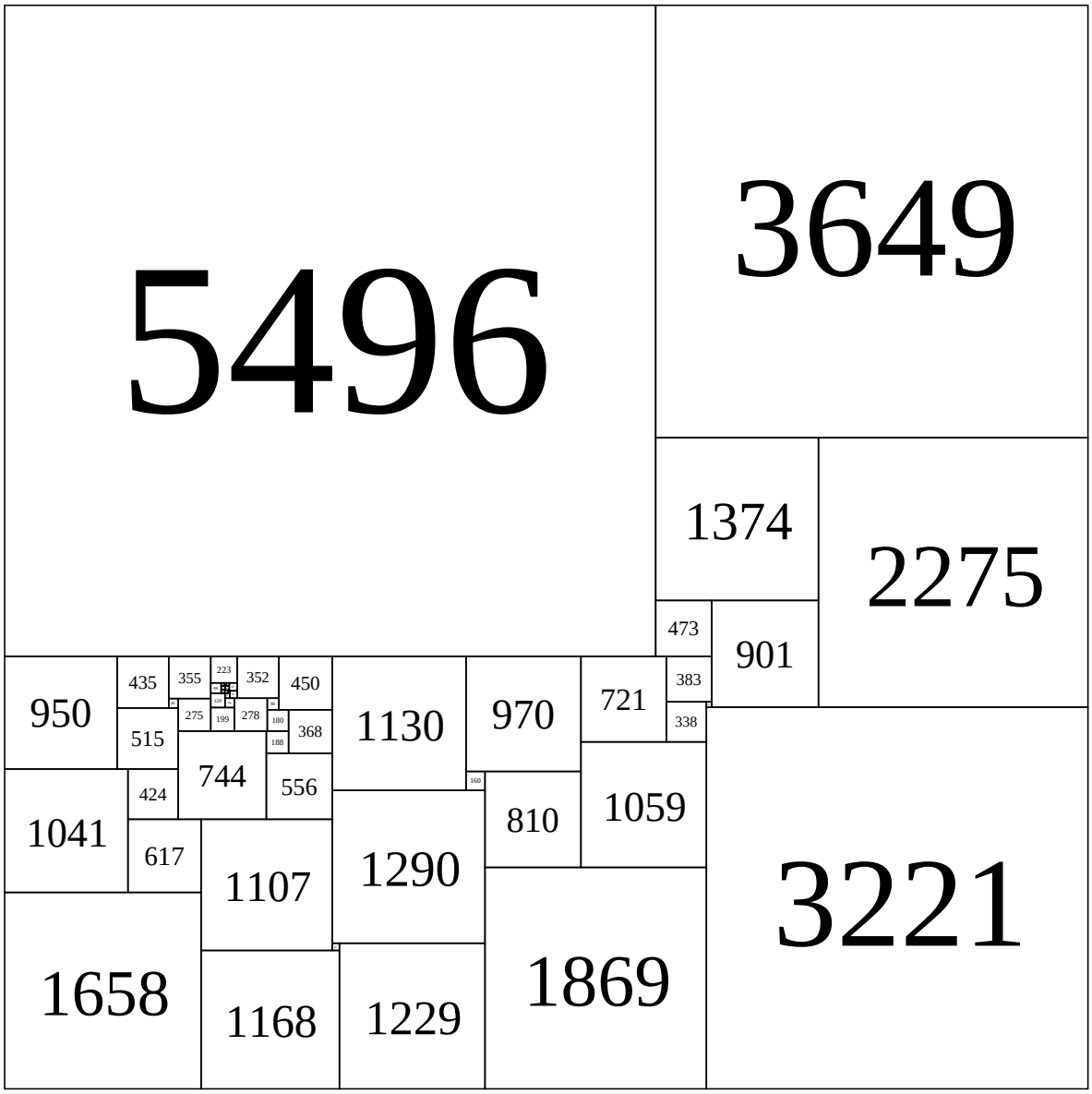
62 9143 B_T 2014



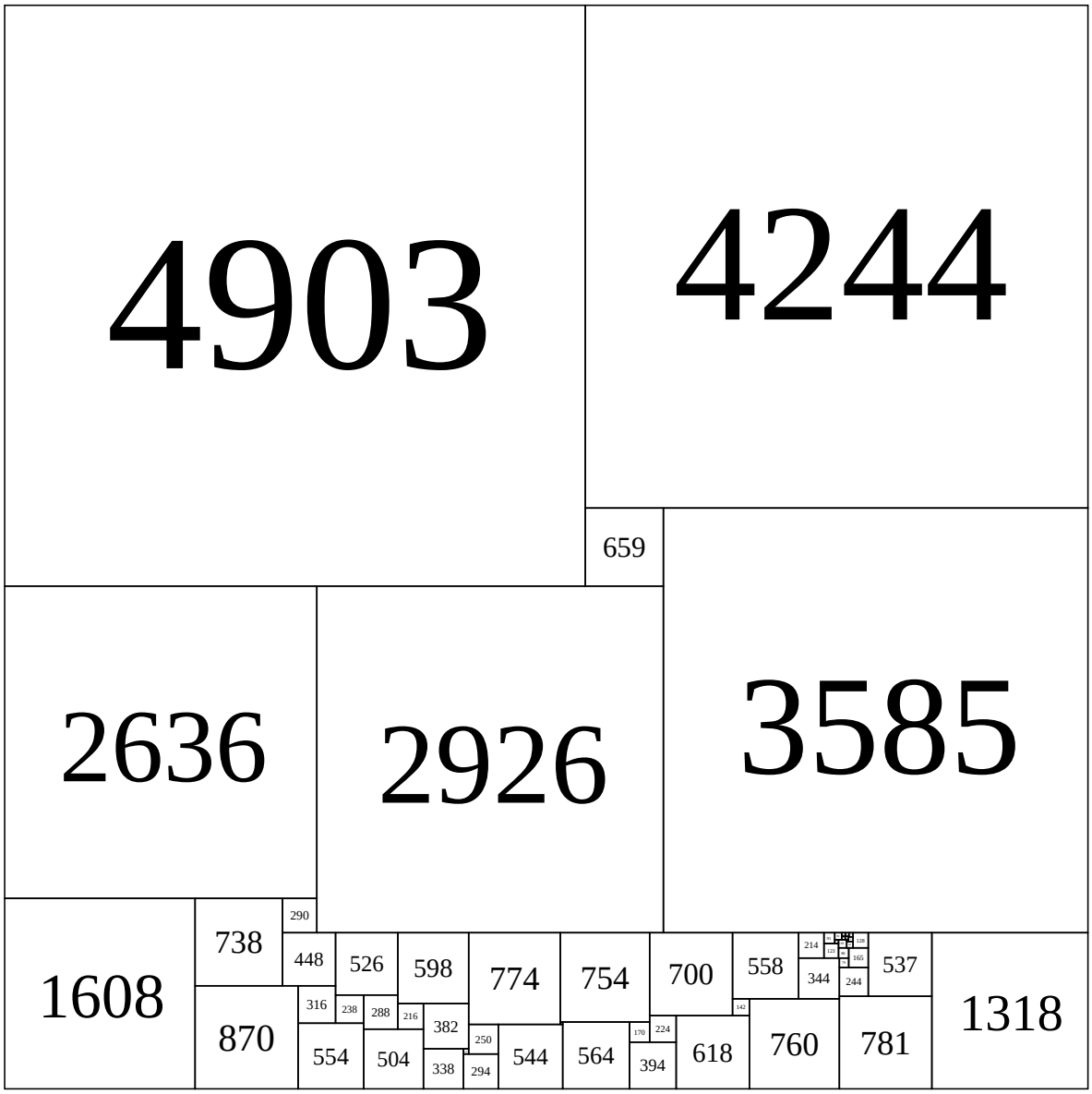
62 9144 B_T 2014



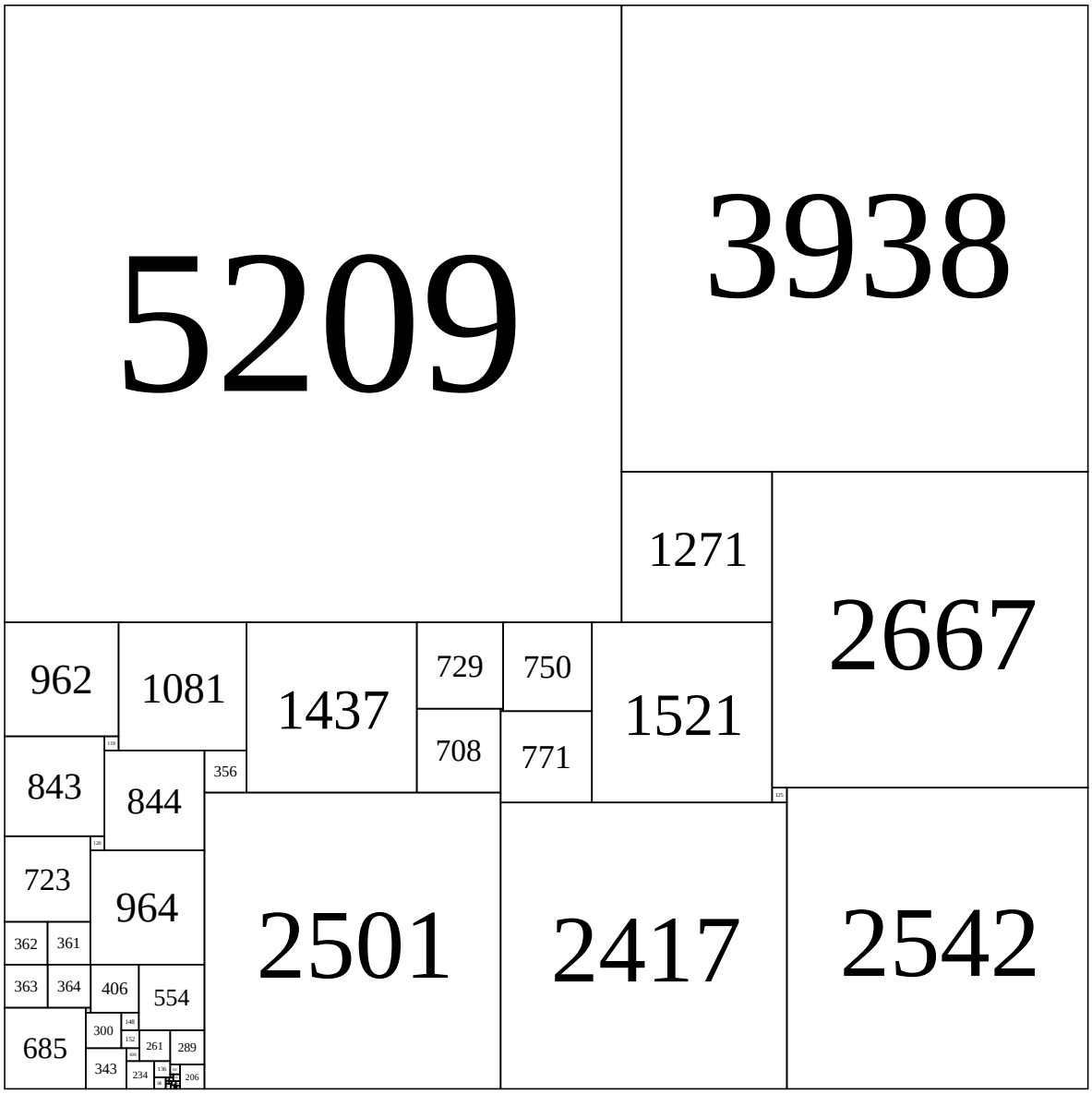
62 9145 B_T 2014



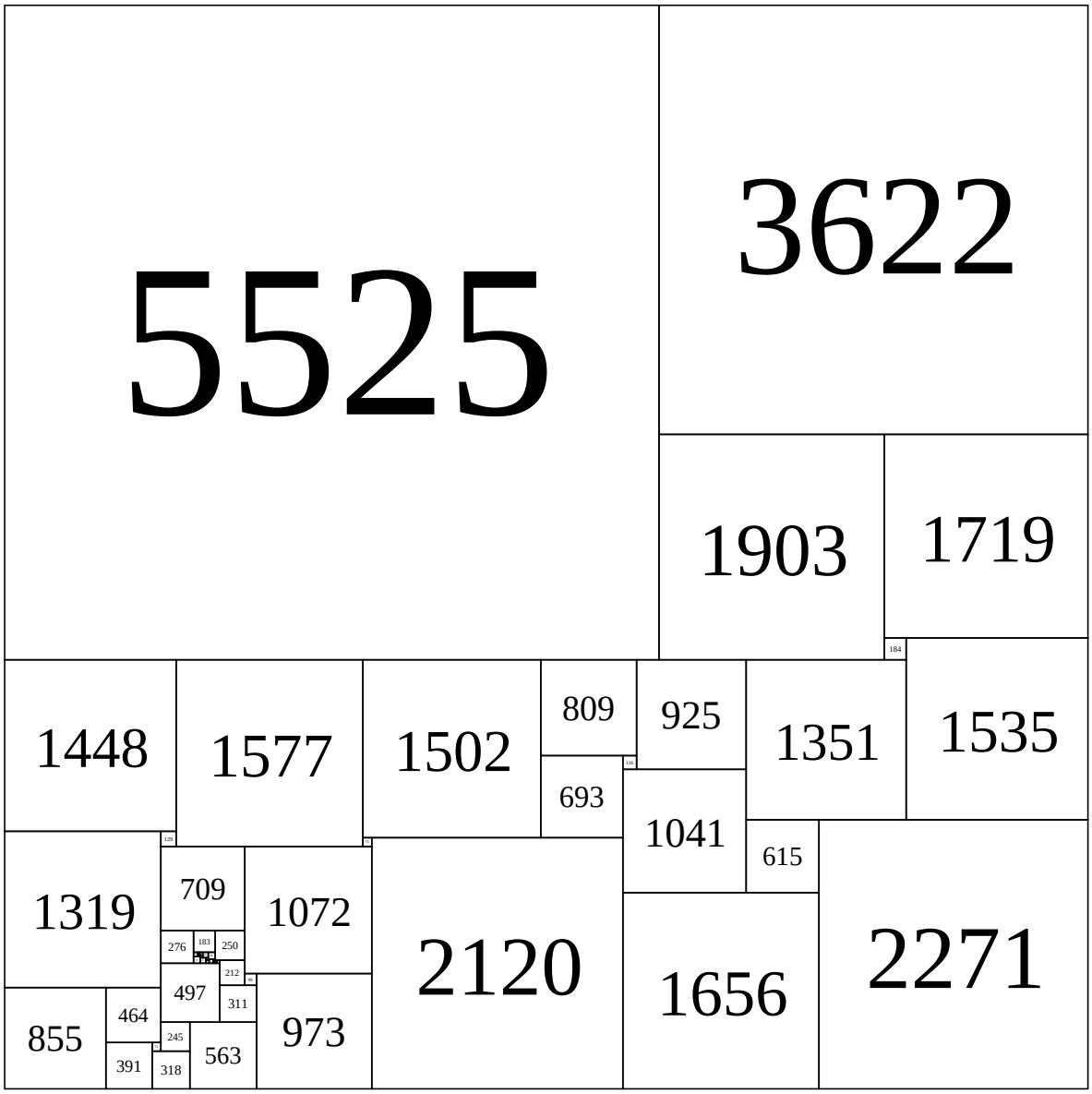
62 9145 BLM 2018 <-- 62 8672 B_T 2014



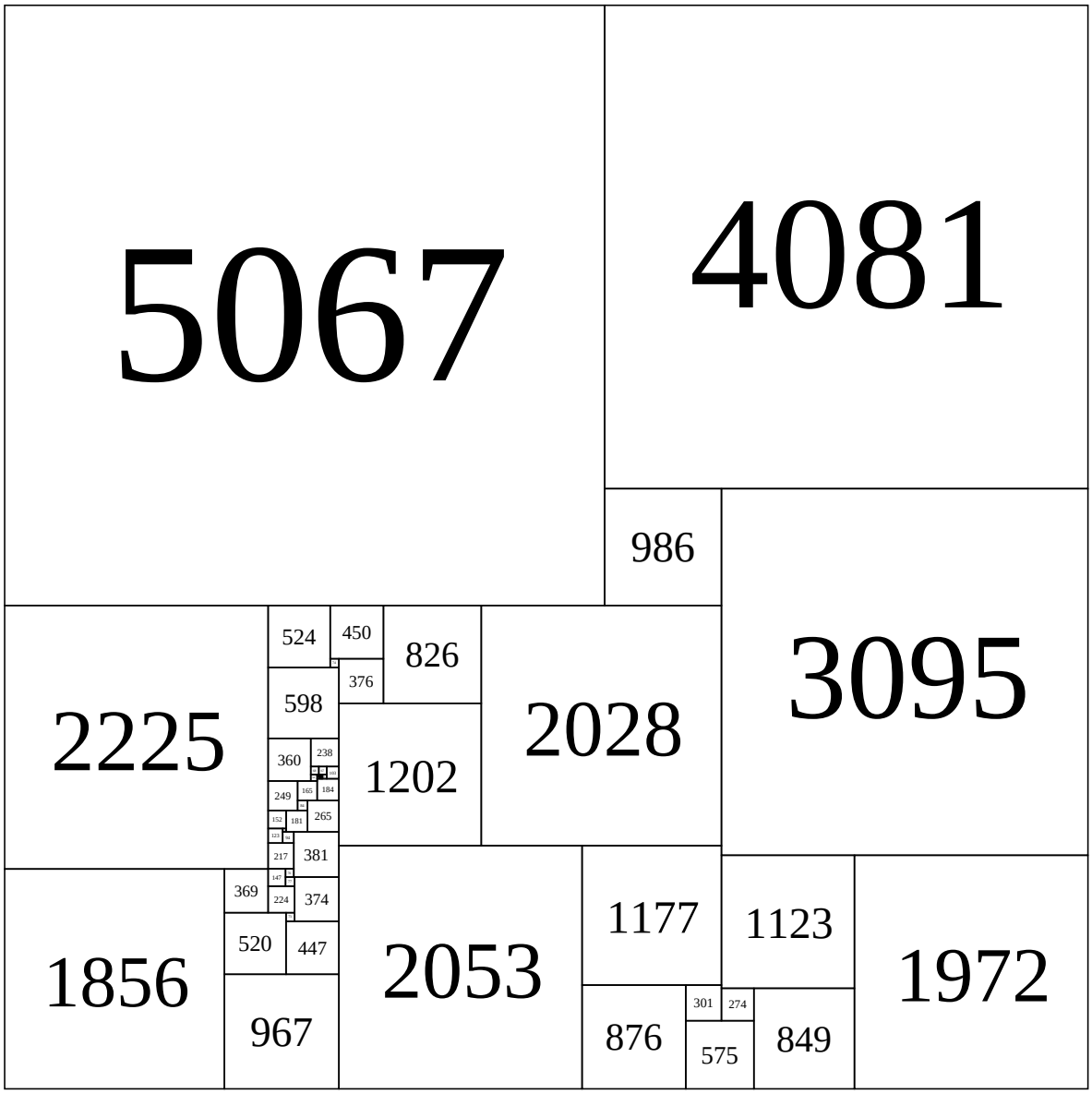
62 9147 B_T 2014



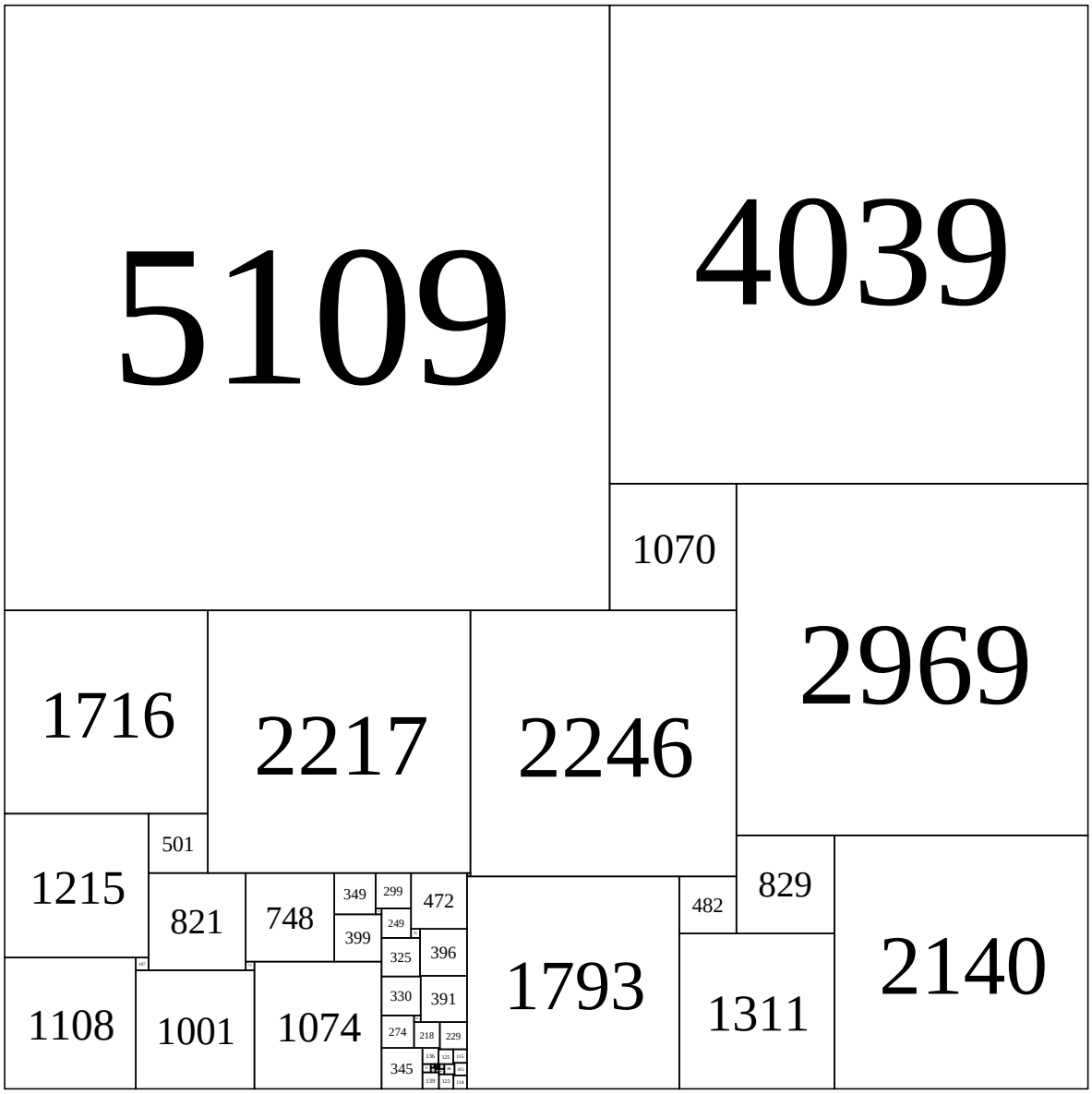
62 9147 B_T 2014



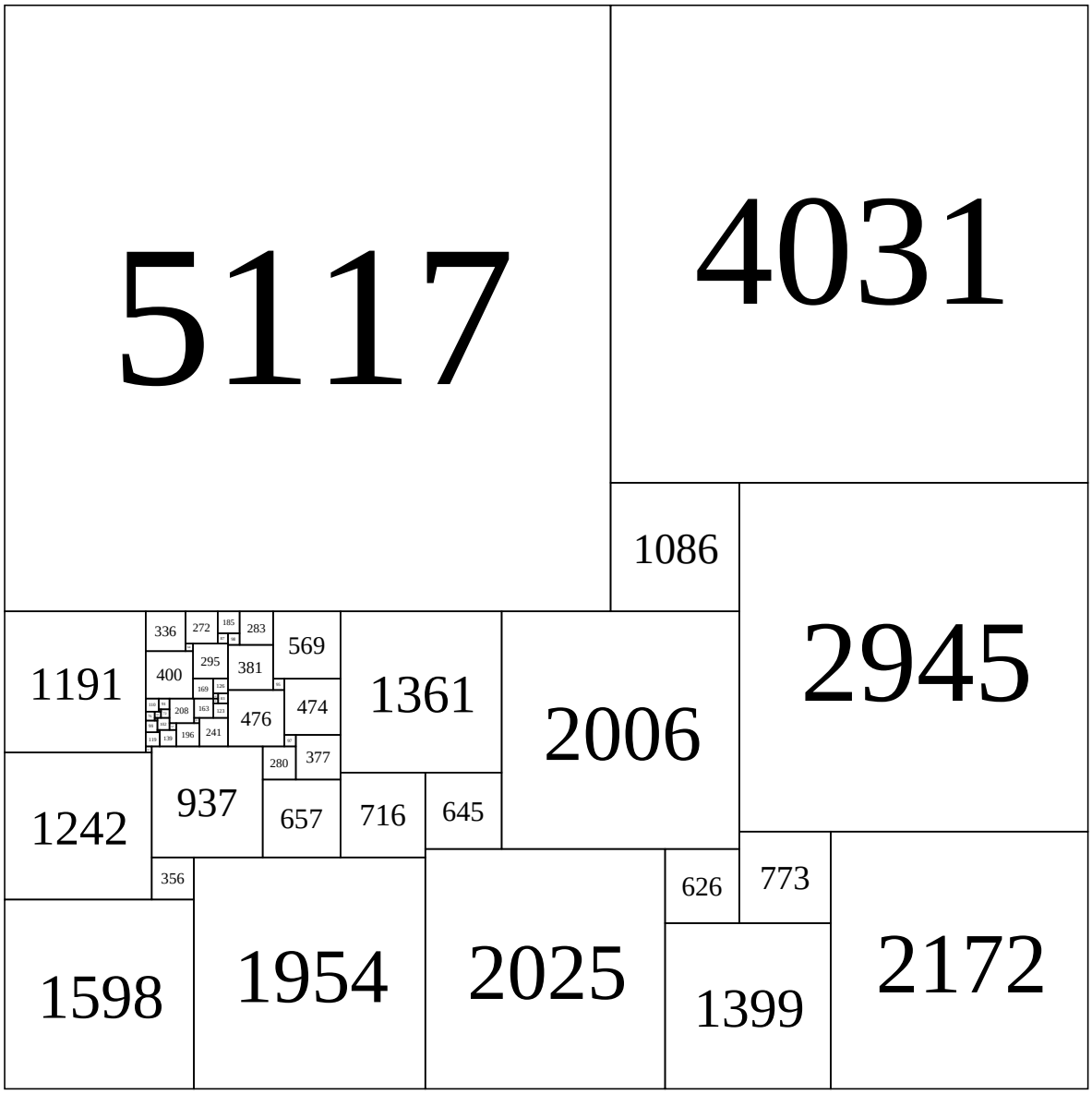
62 9147 B_T 2014



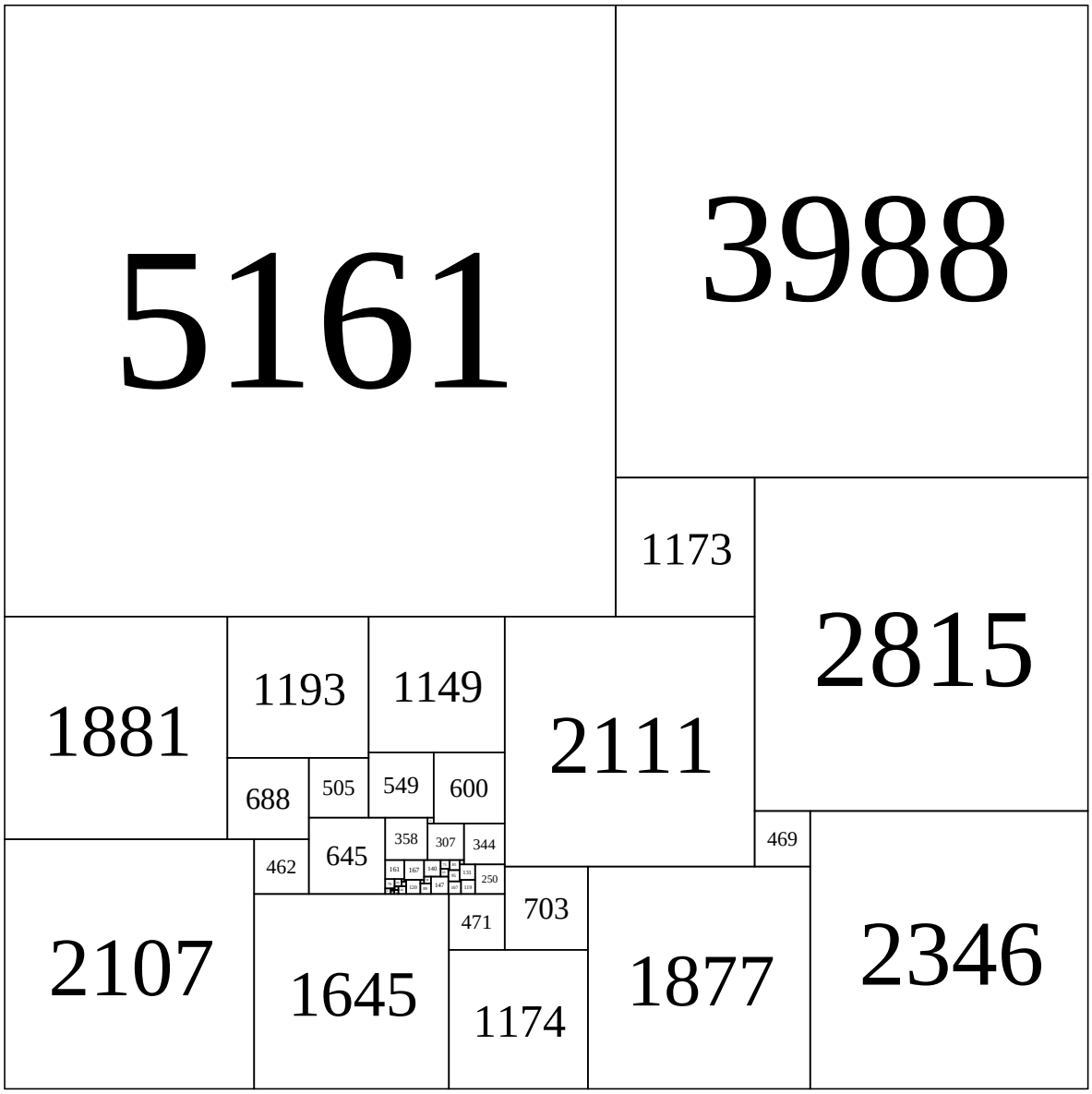
62 9148 B_T 2014



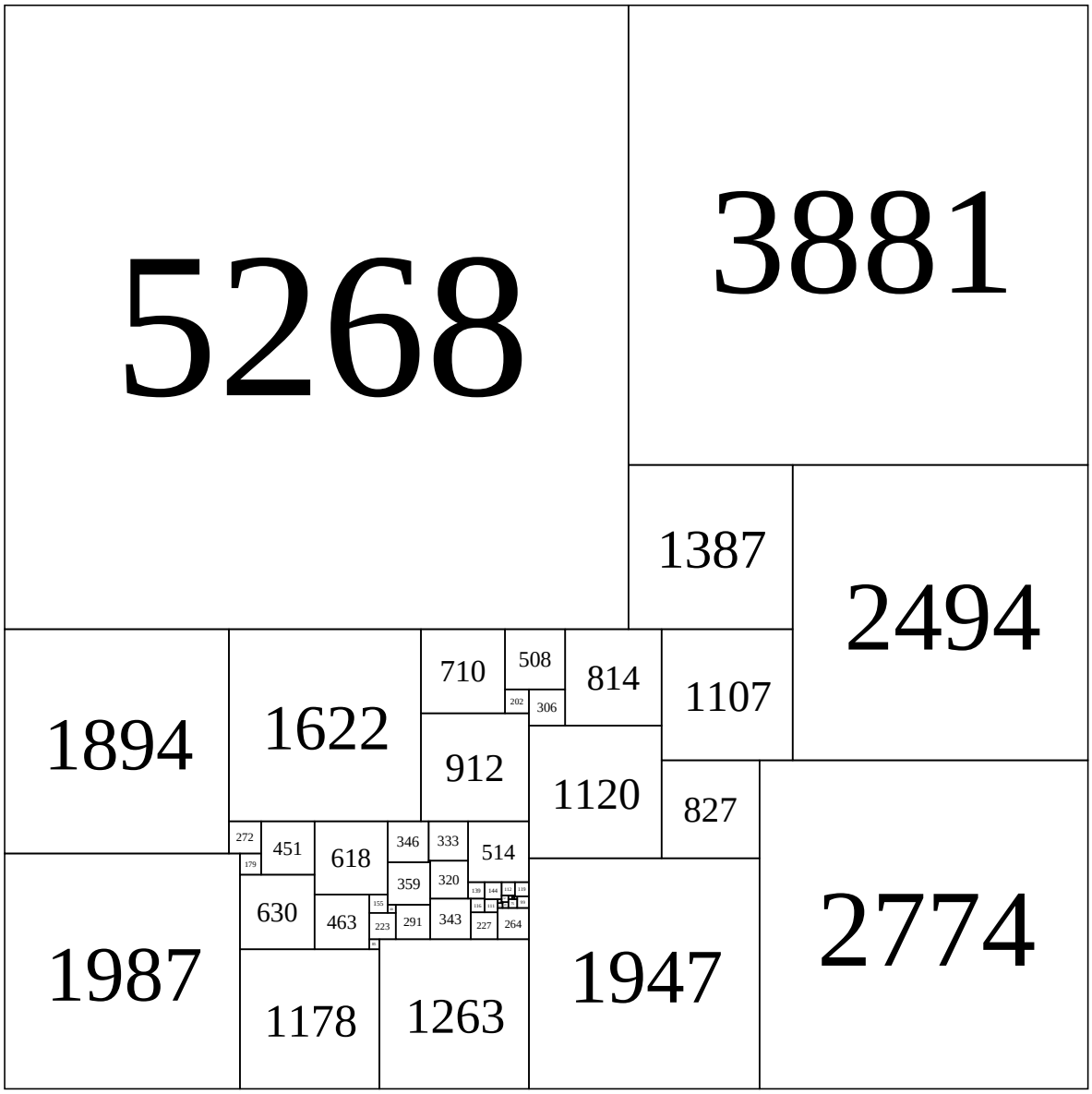
62 9148 B_T 2014



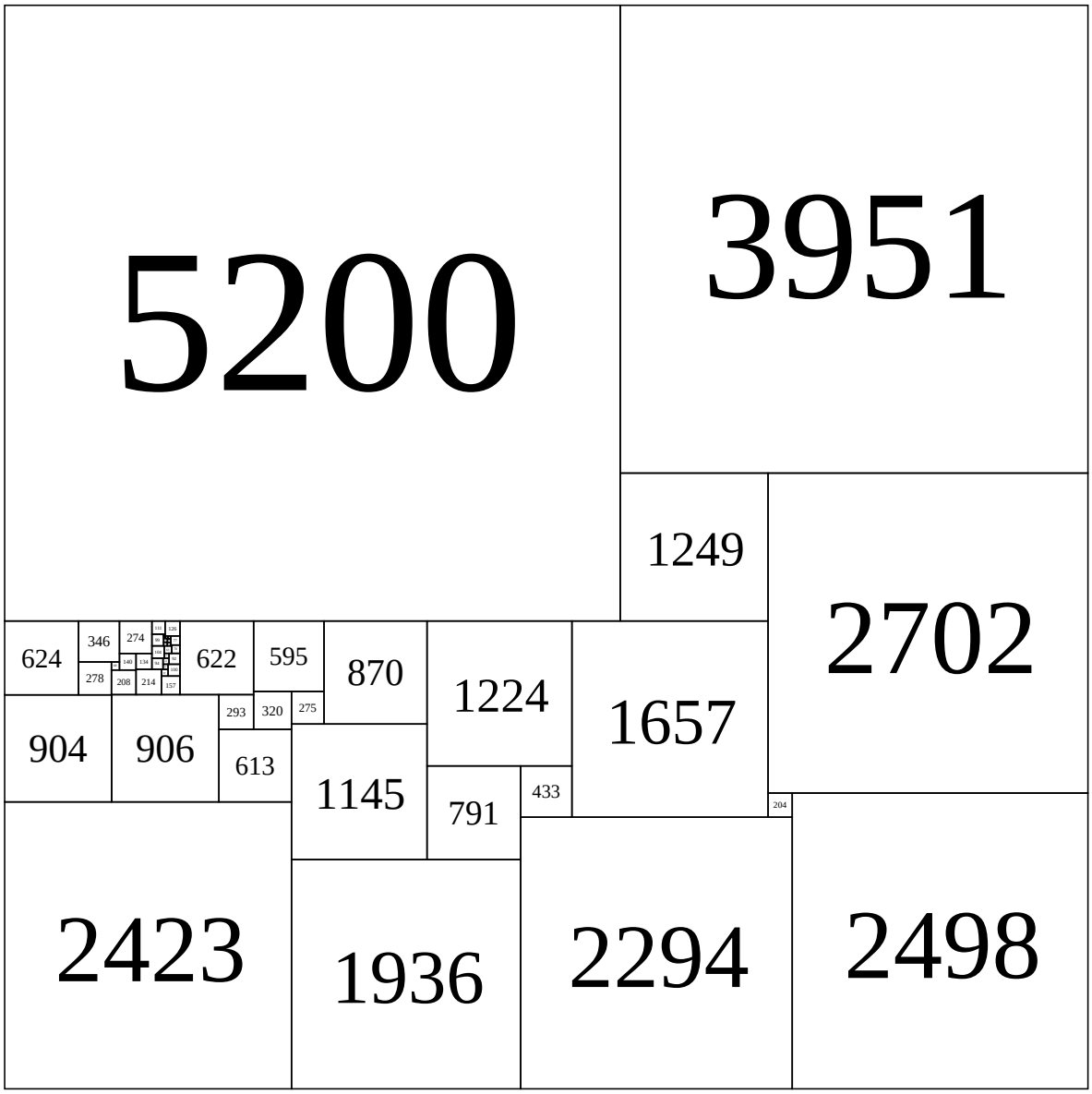
62 9148 B_T 2014



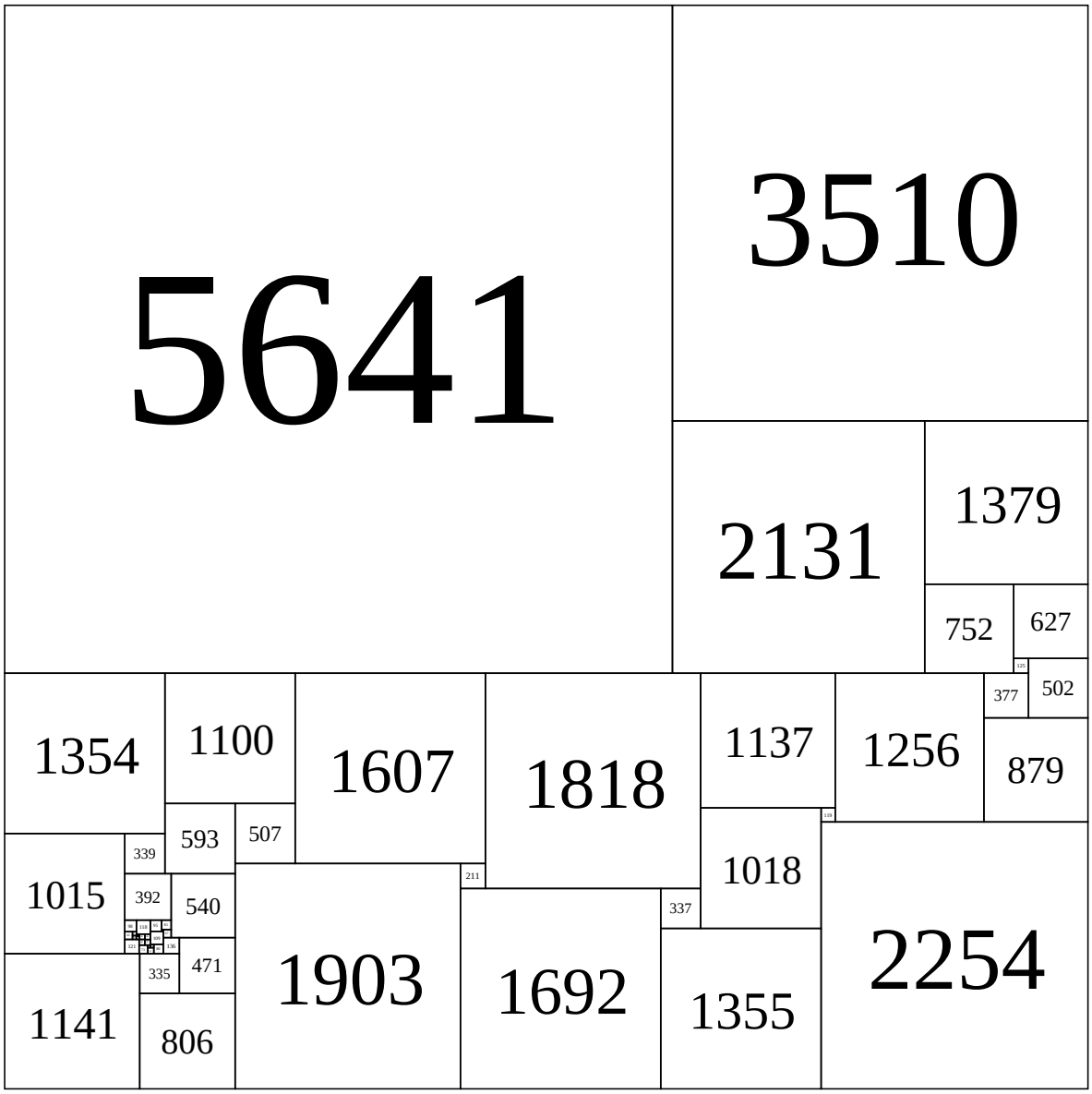
62 9149 B_T 2014



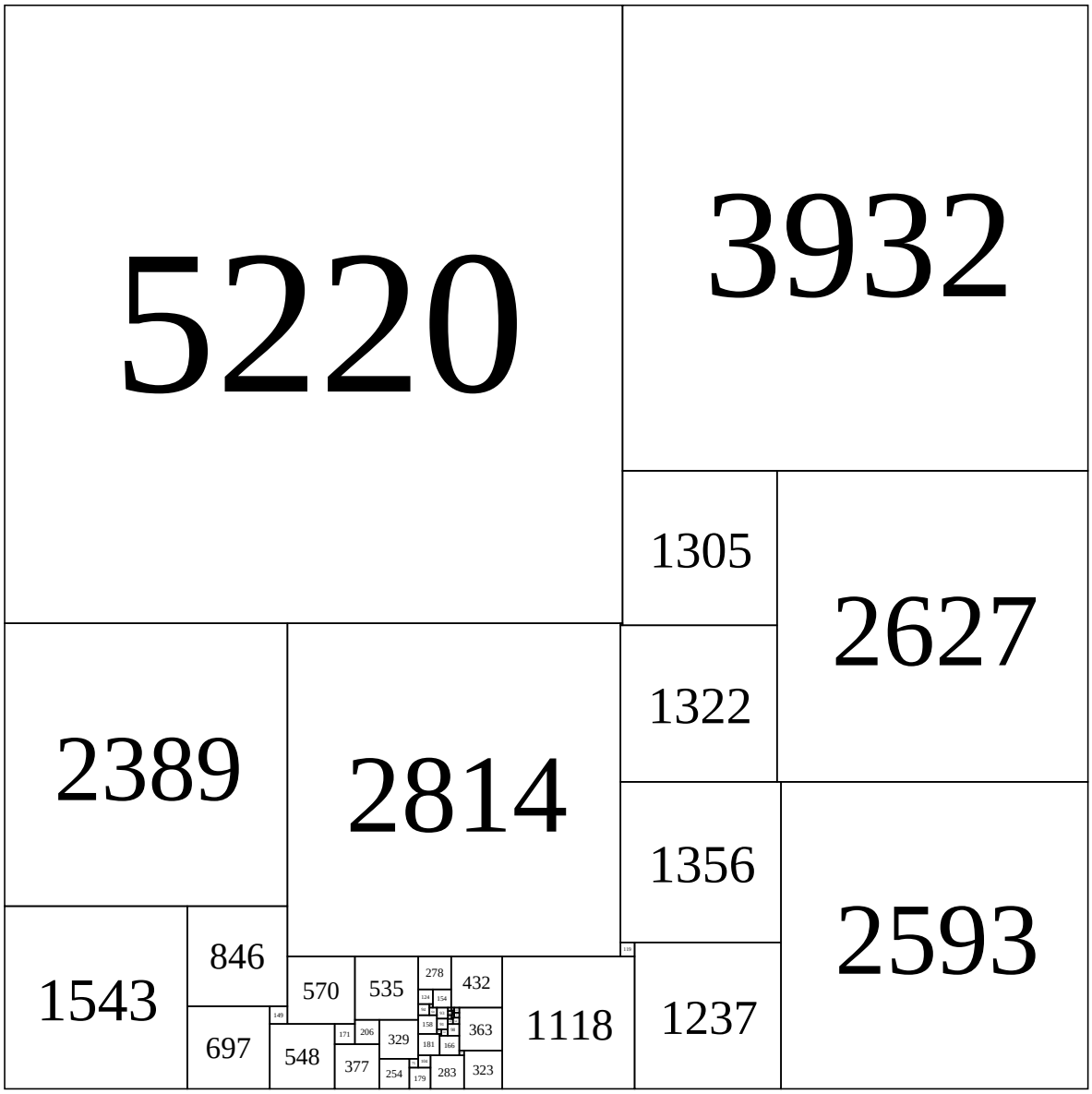
62 9149 B_T 2014



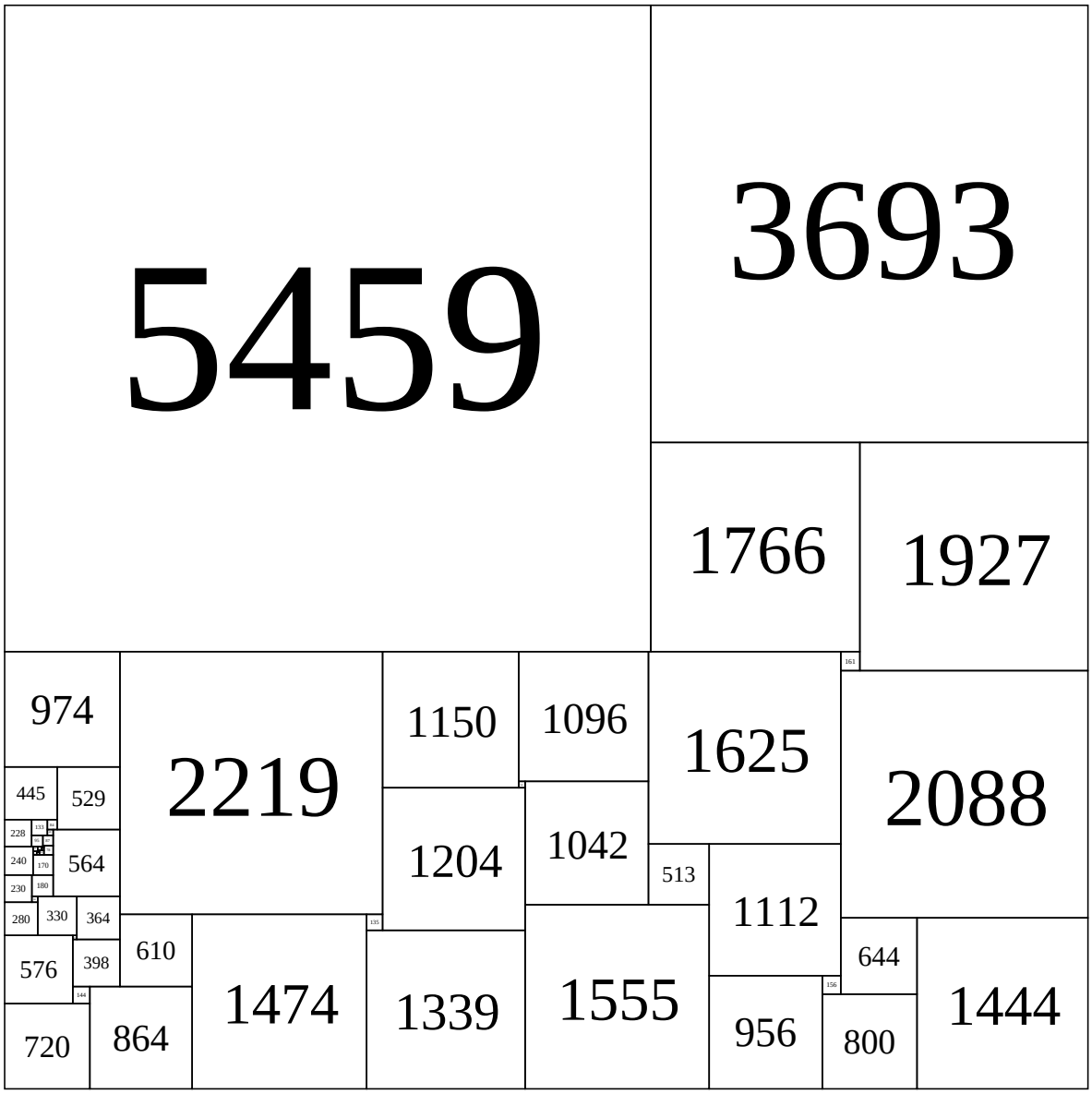
62 9151 B_T 2014



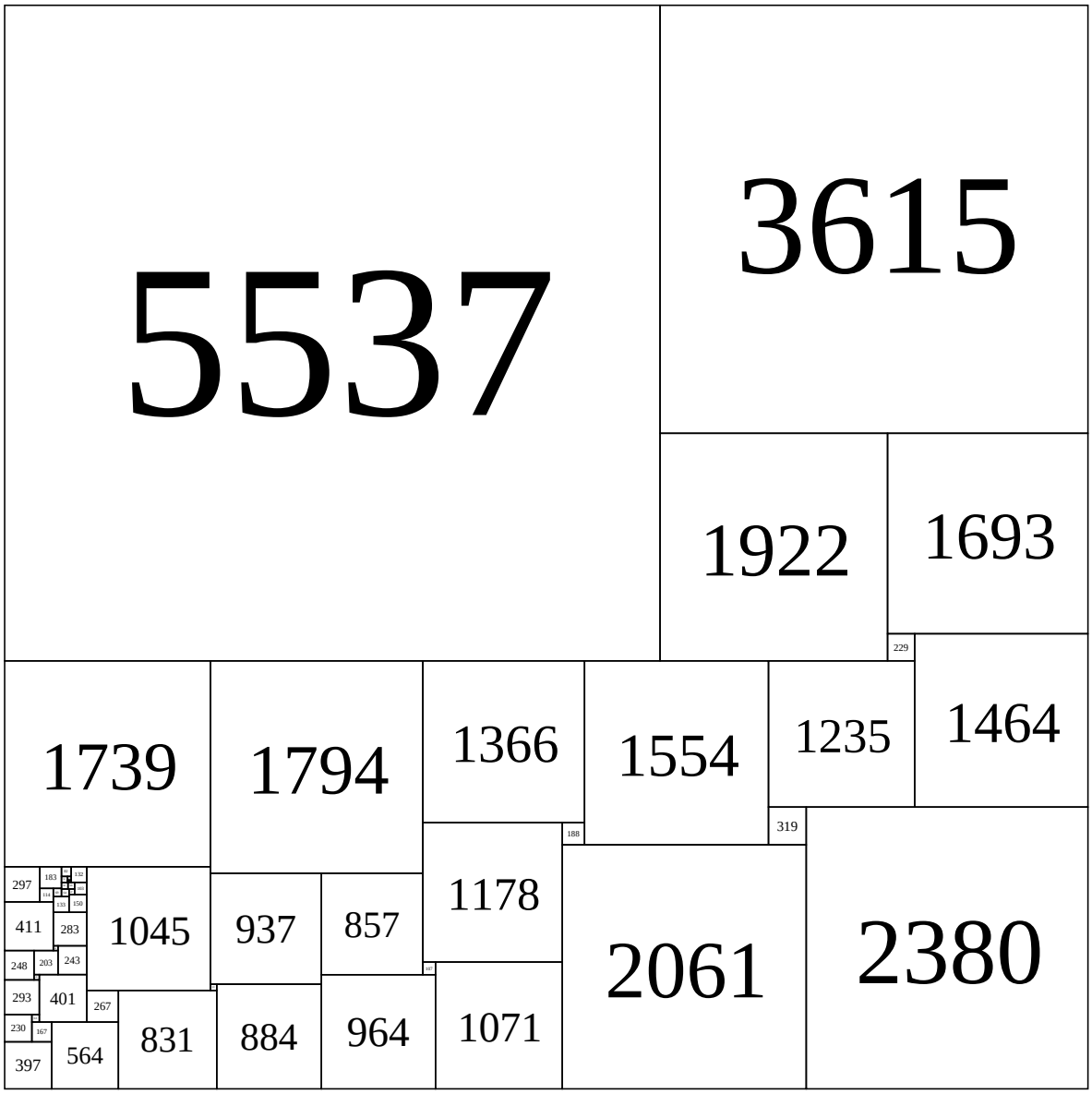
62 9151 B_T 2014



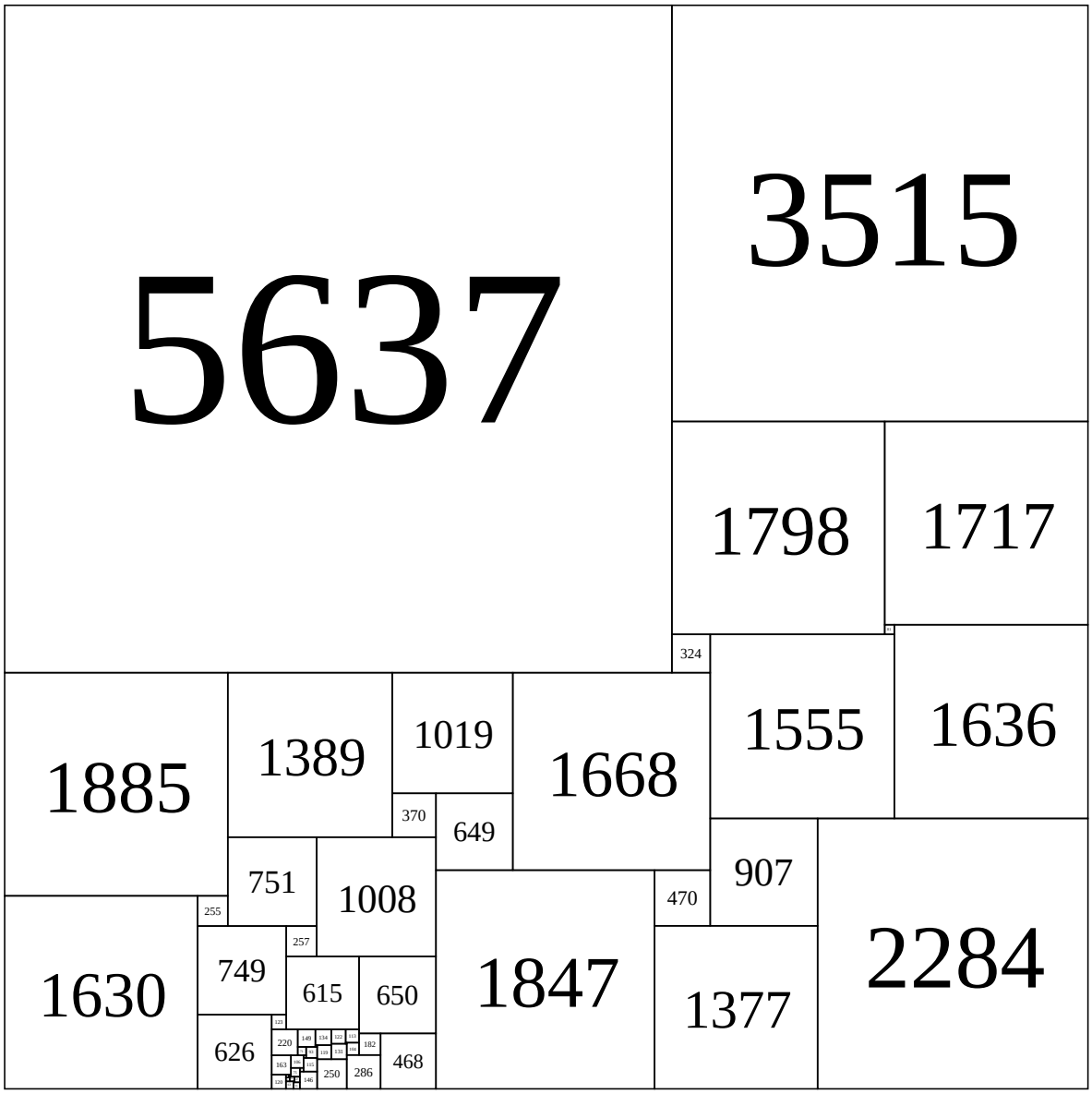
62 9152 BLM 2018



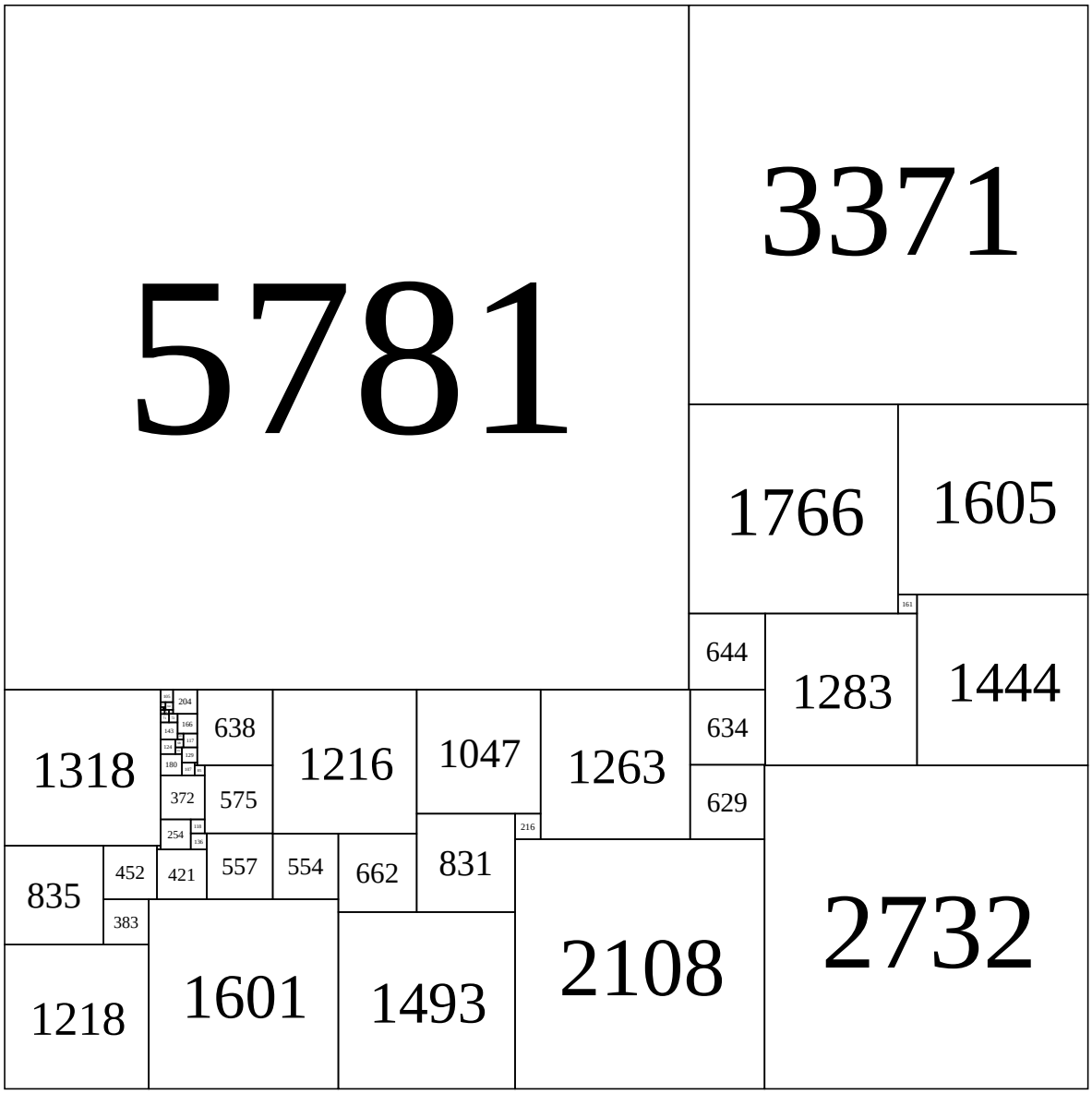
62 9152 B_T 2014



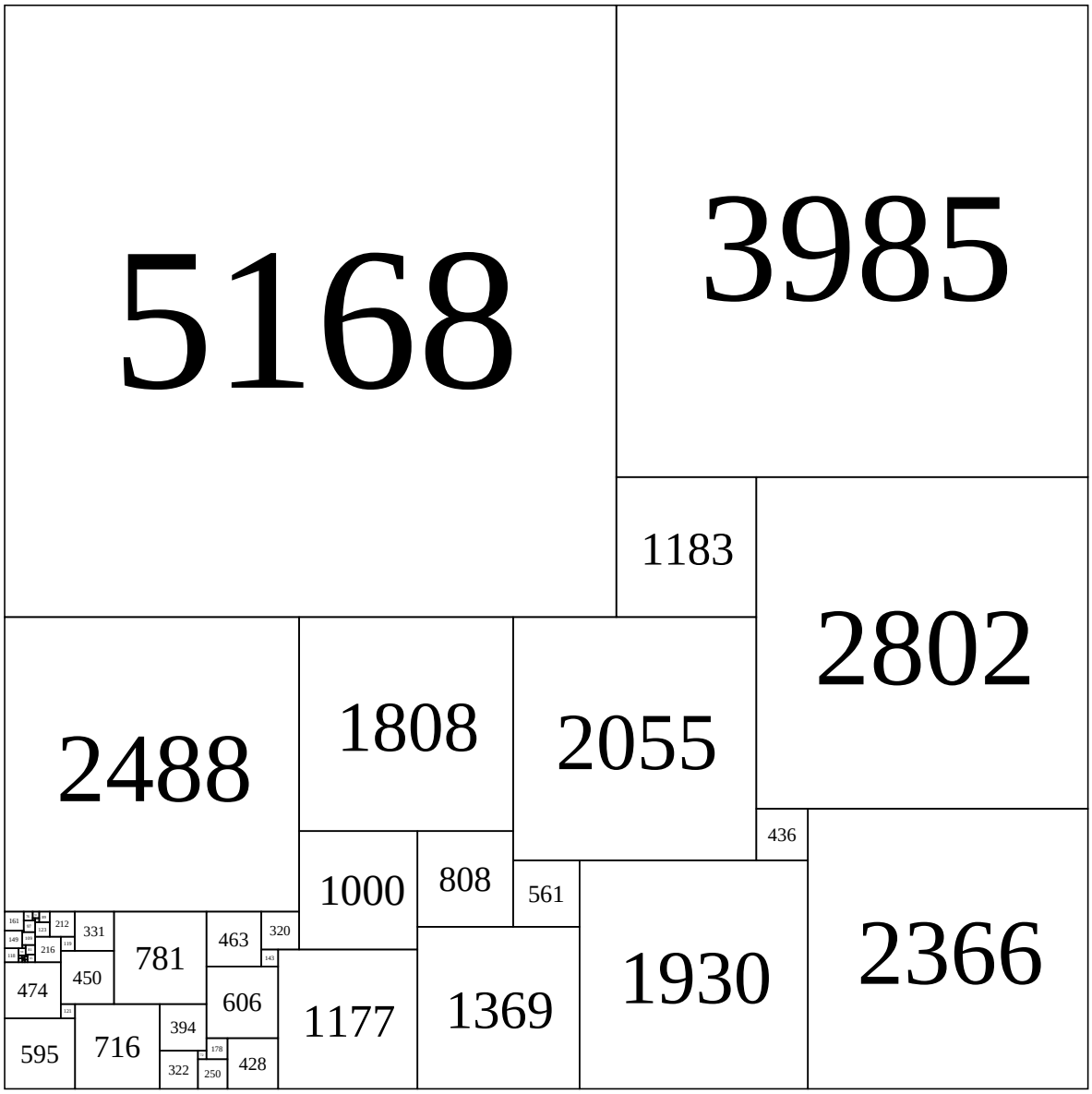
62 9152 B_T 2014



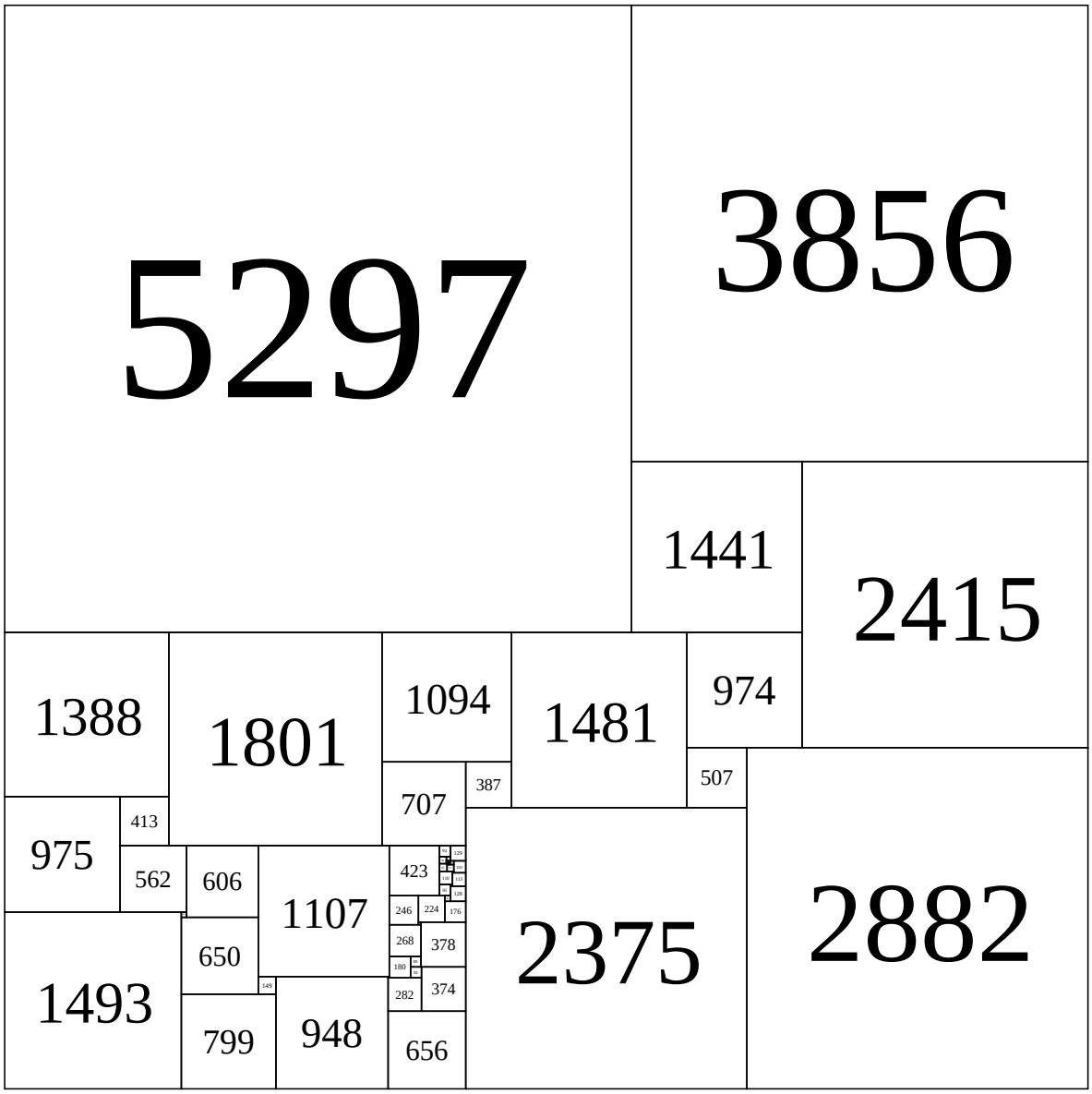
62 9152 BLM 2018 <-- 62 8828 B_T 2014



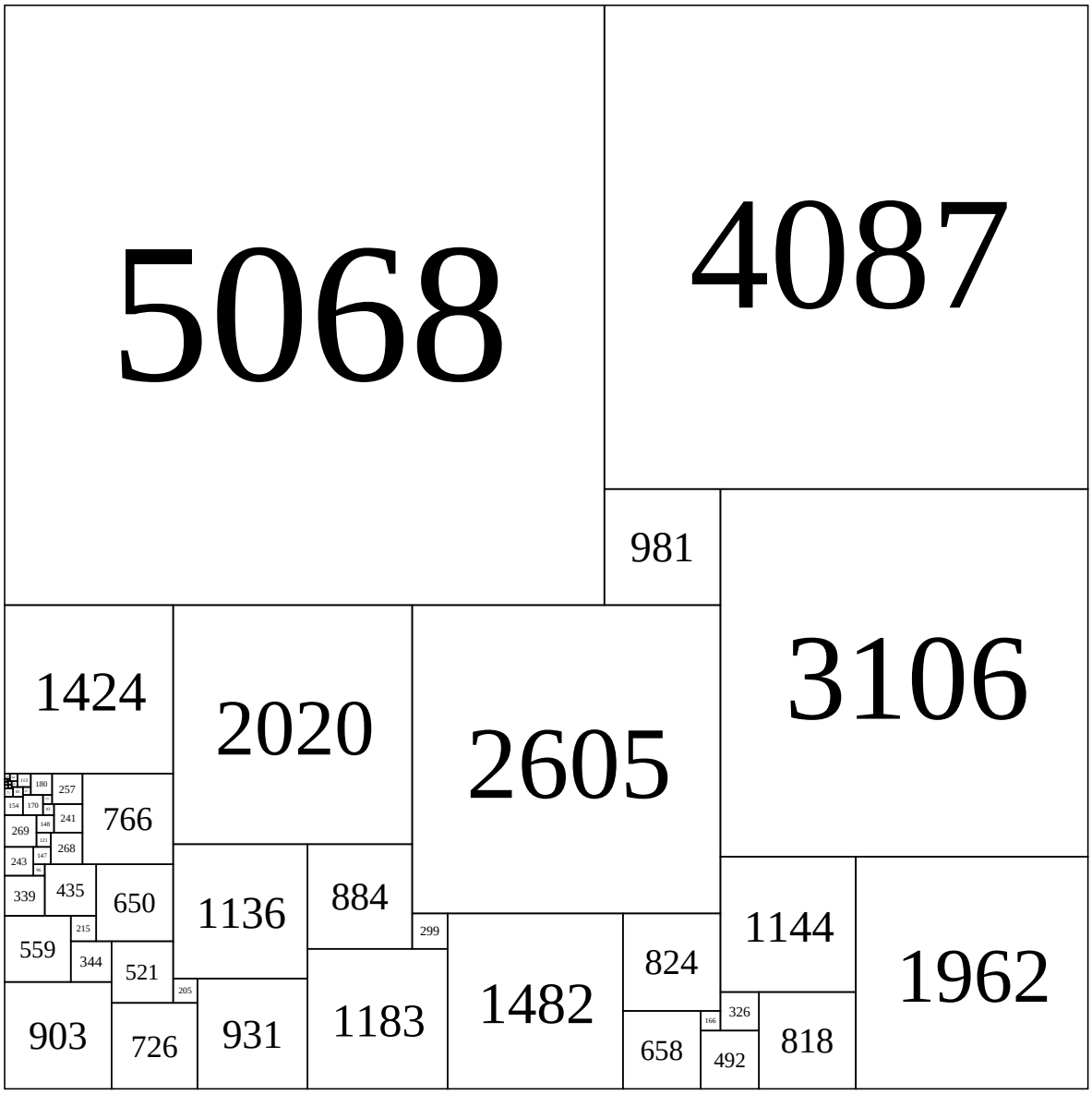
62 9152 BLM 2018 <-- 62 8508 B_T 2014



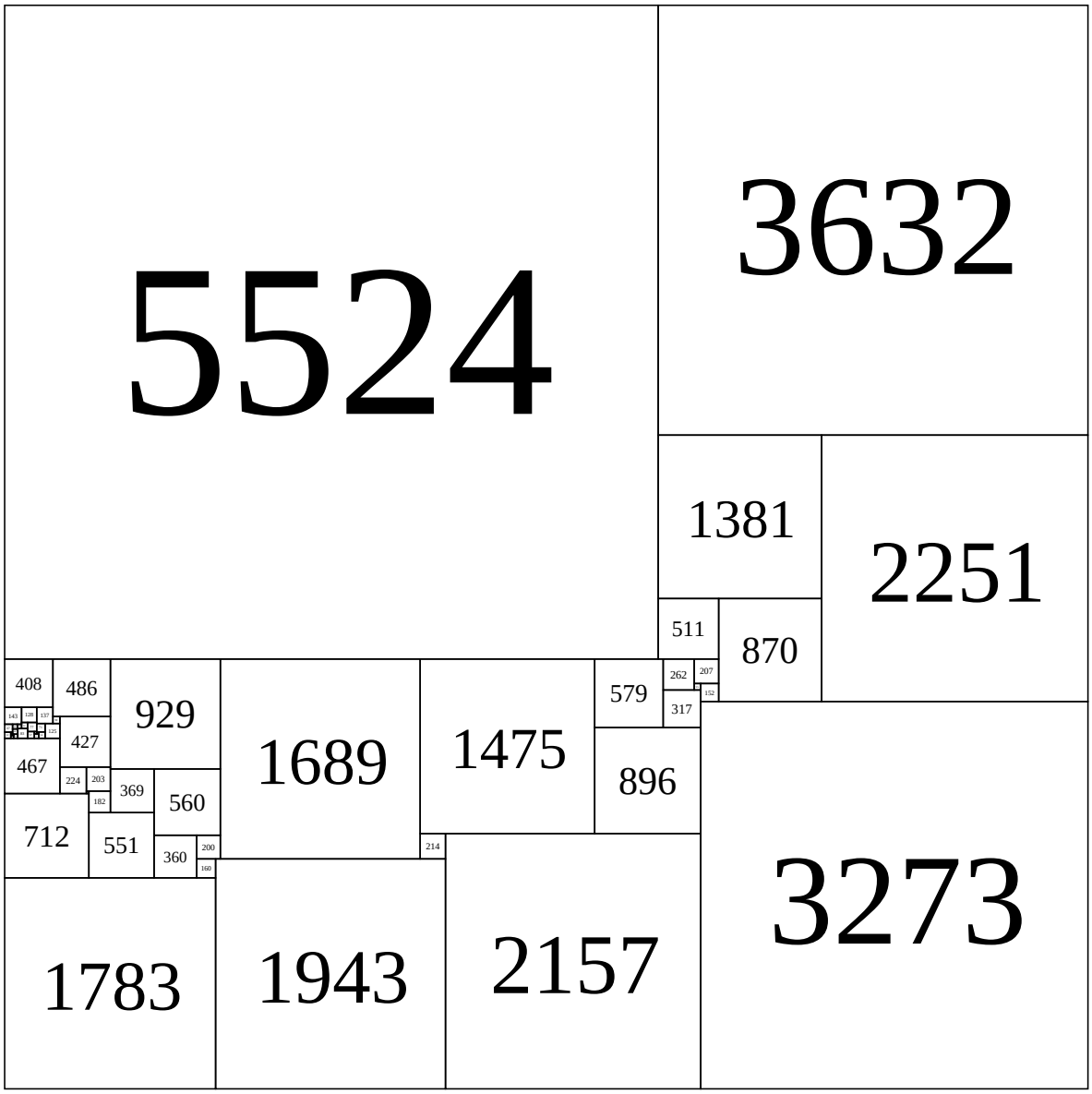
62 9153 B_T 2014



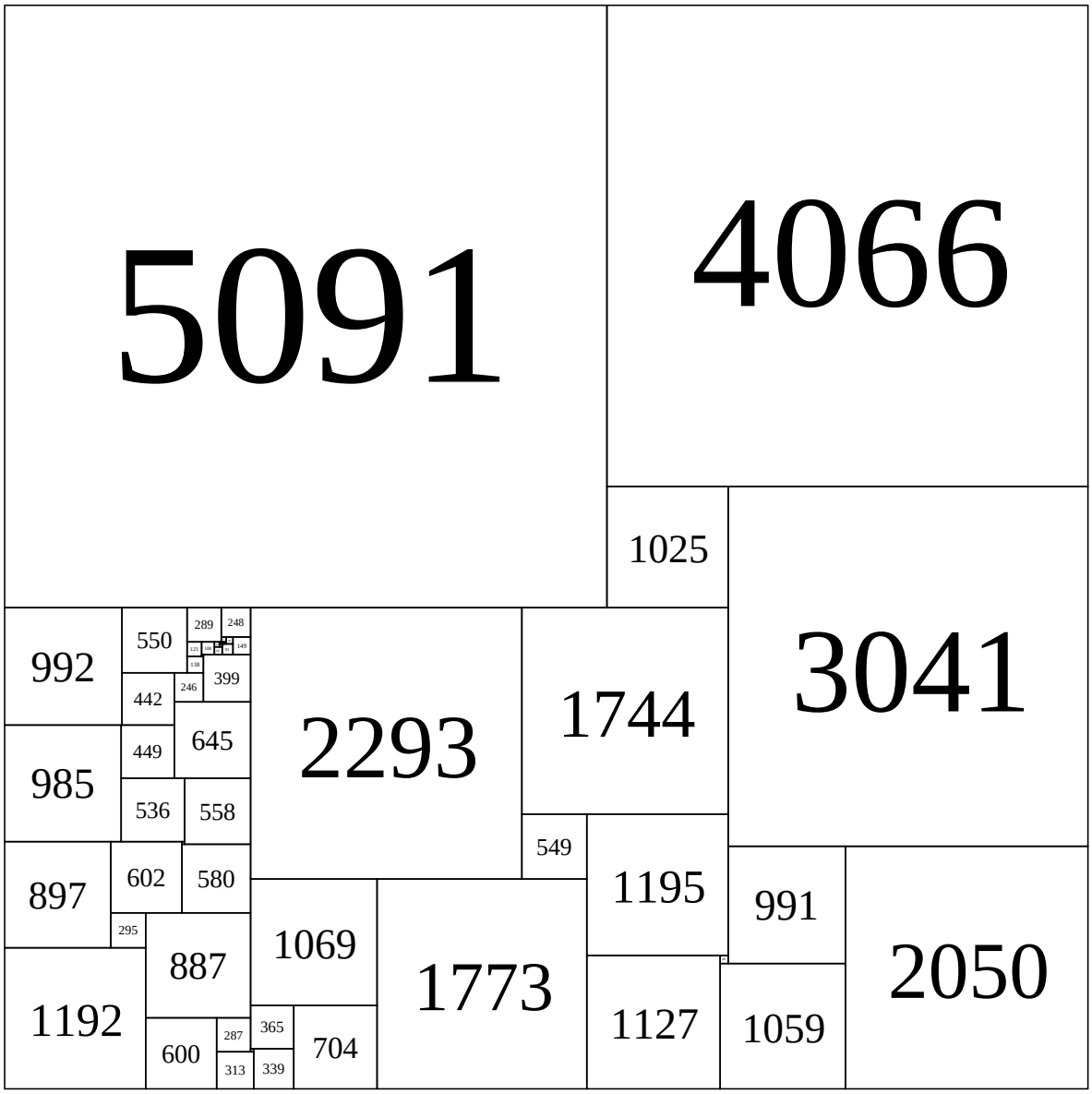
62 9153 B_T 2014



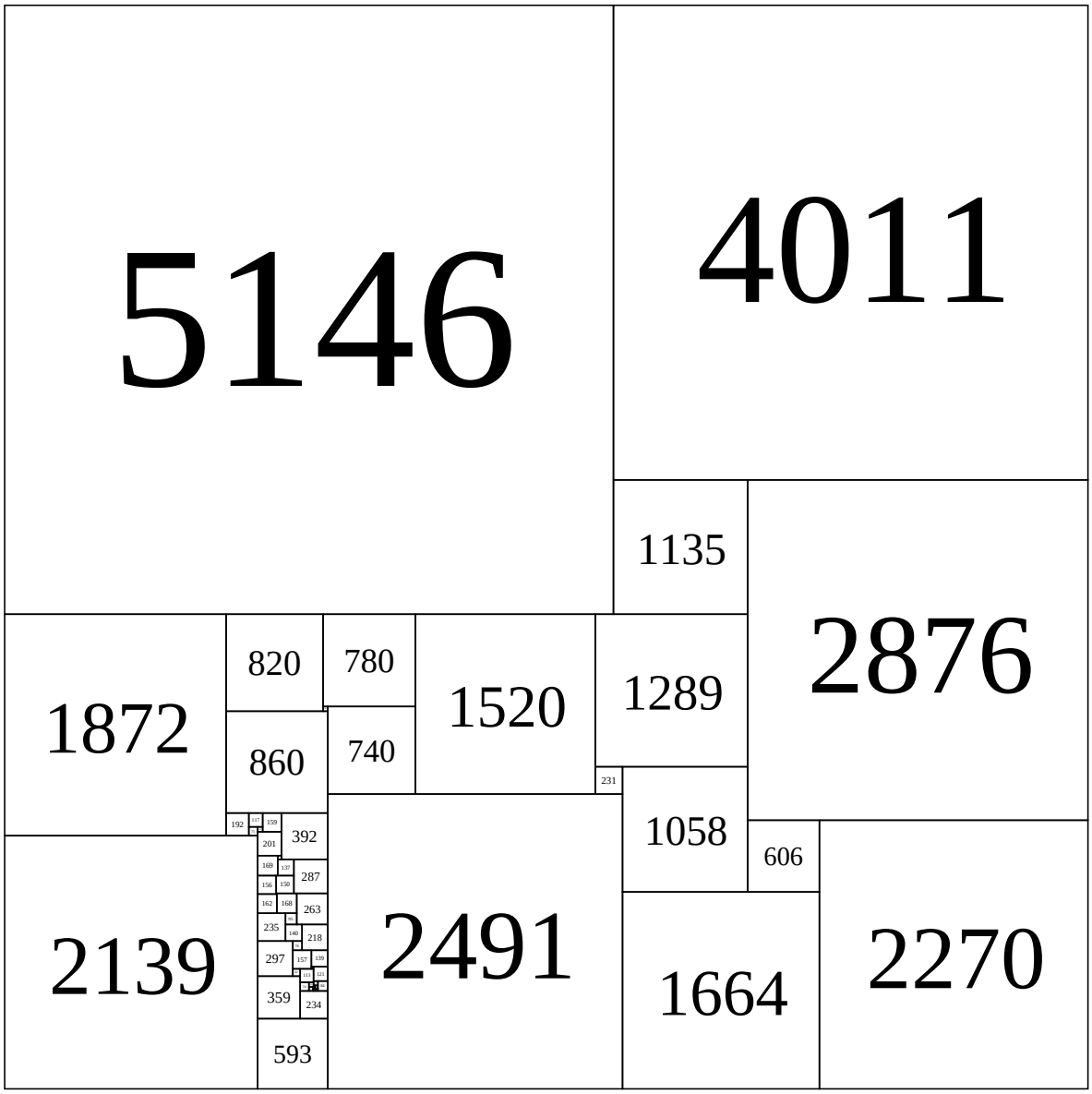
62 9155 B_T 2014



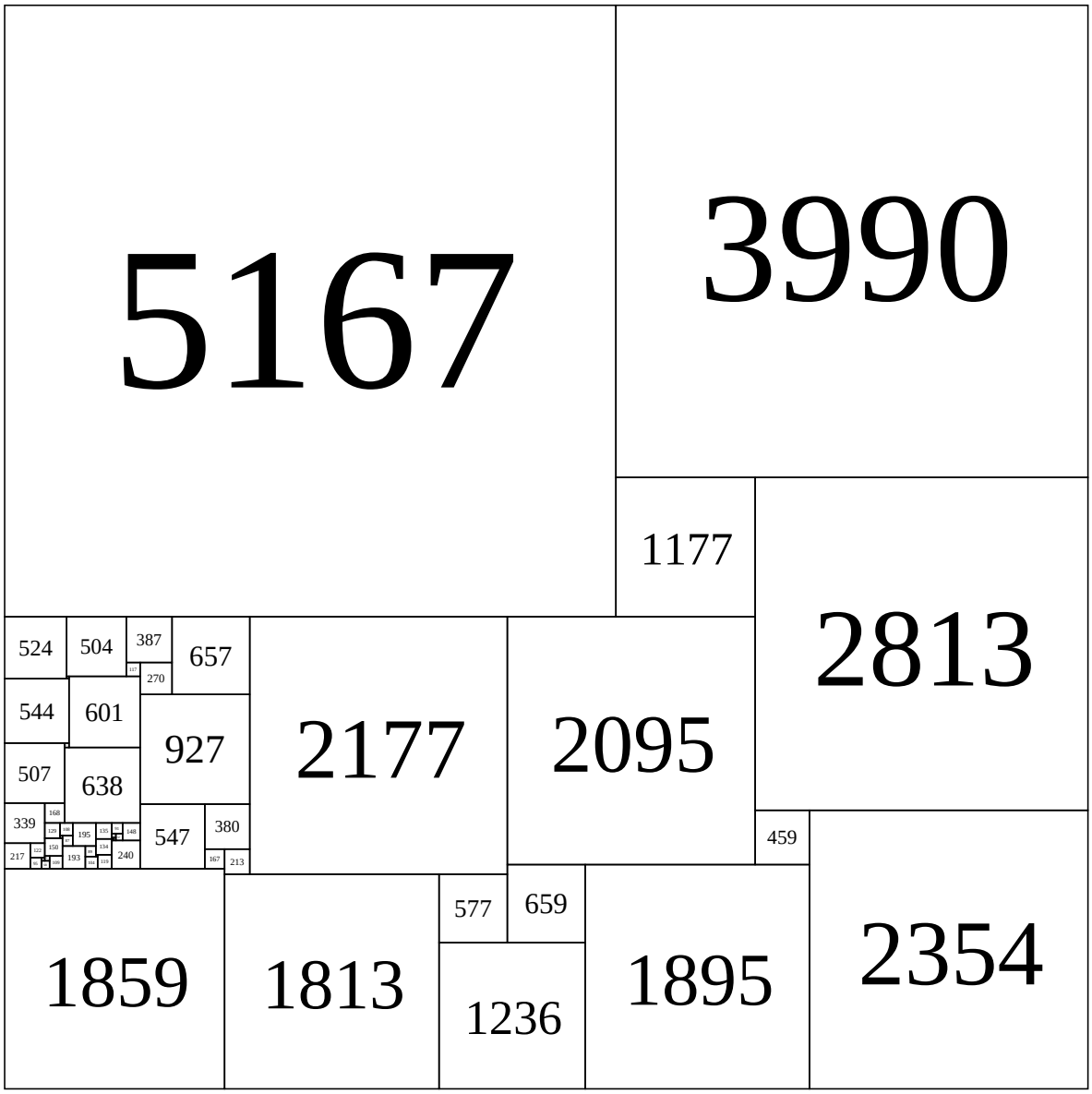
62 9156 BLM 2018 <-- 62 8645 B_T 2014



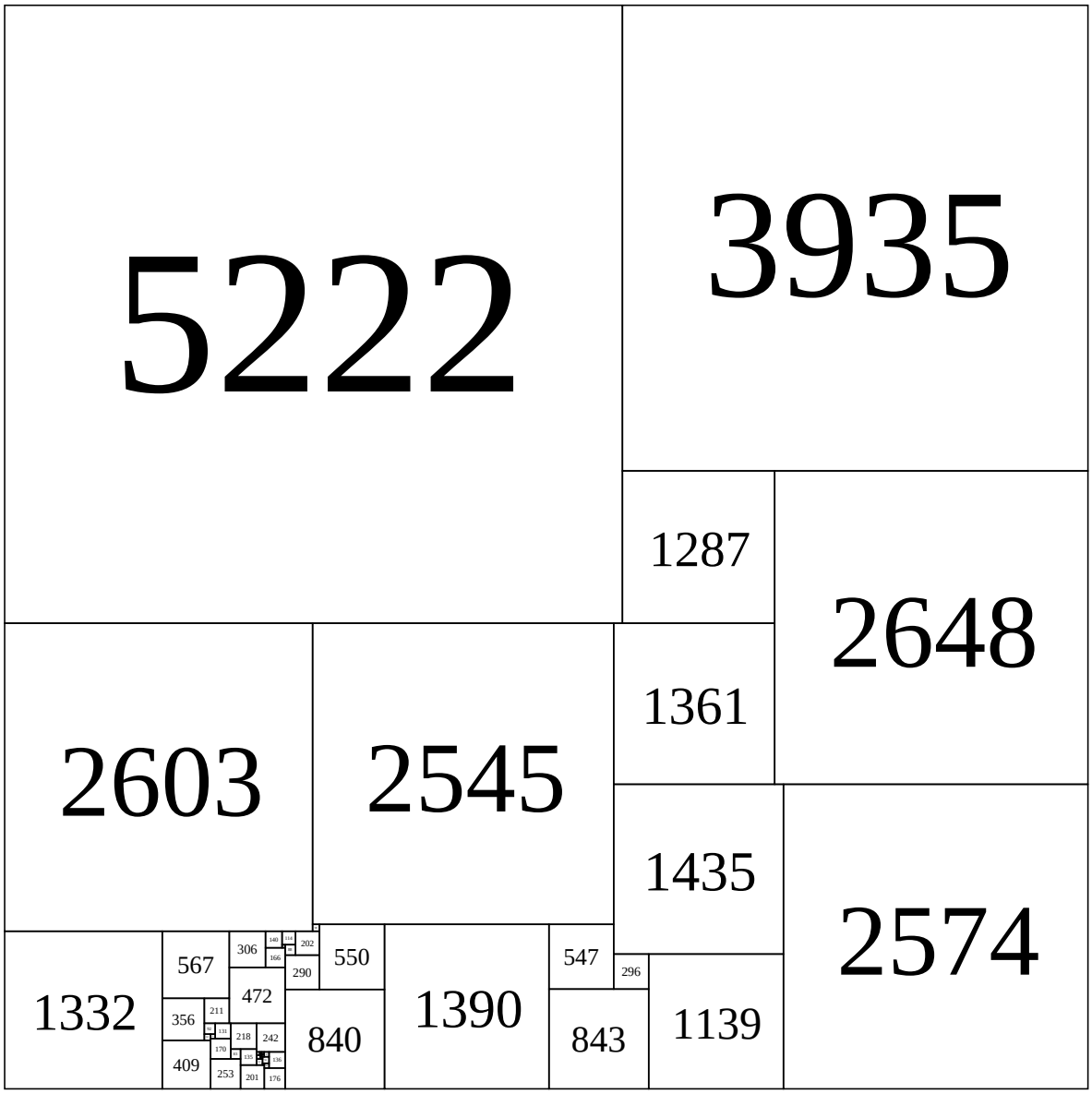
62 9157 B_T 2014



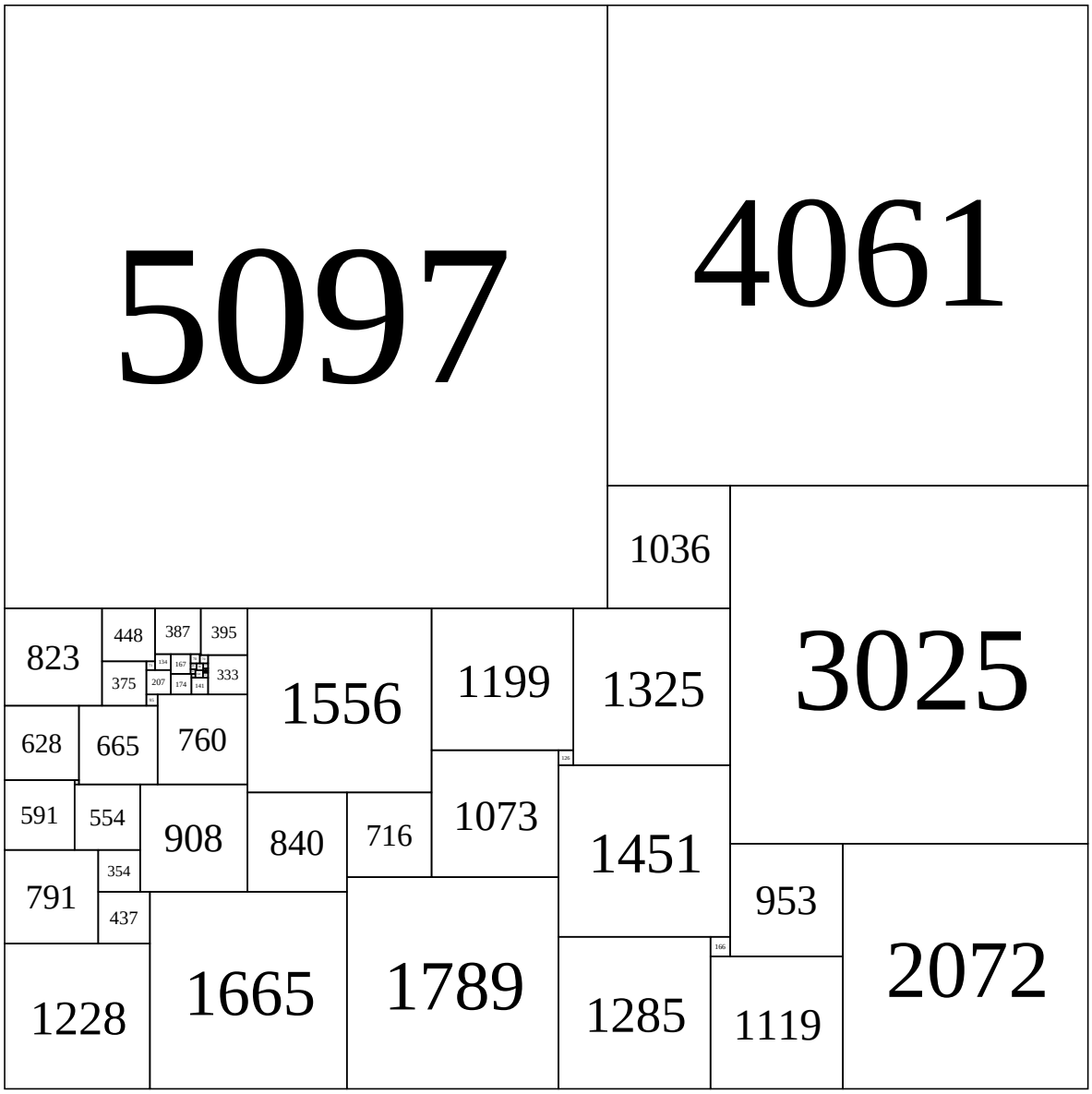
62 9157 B_T 2014



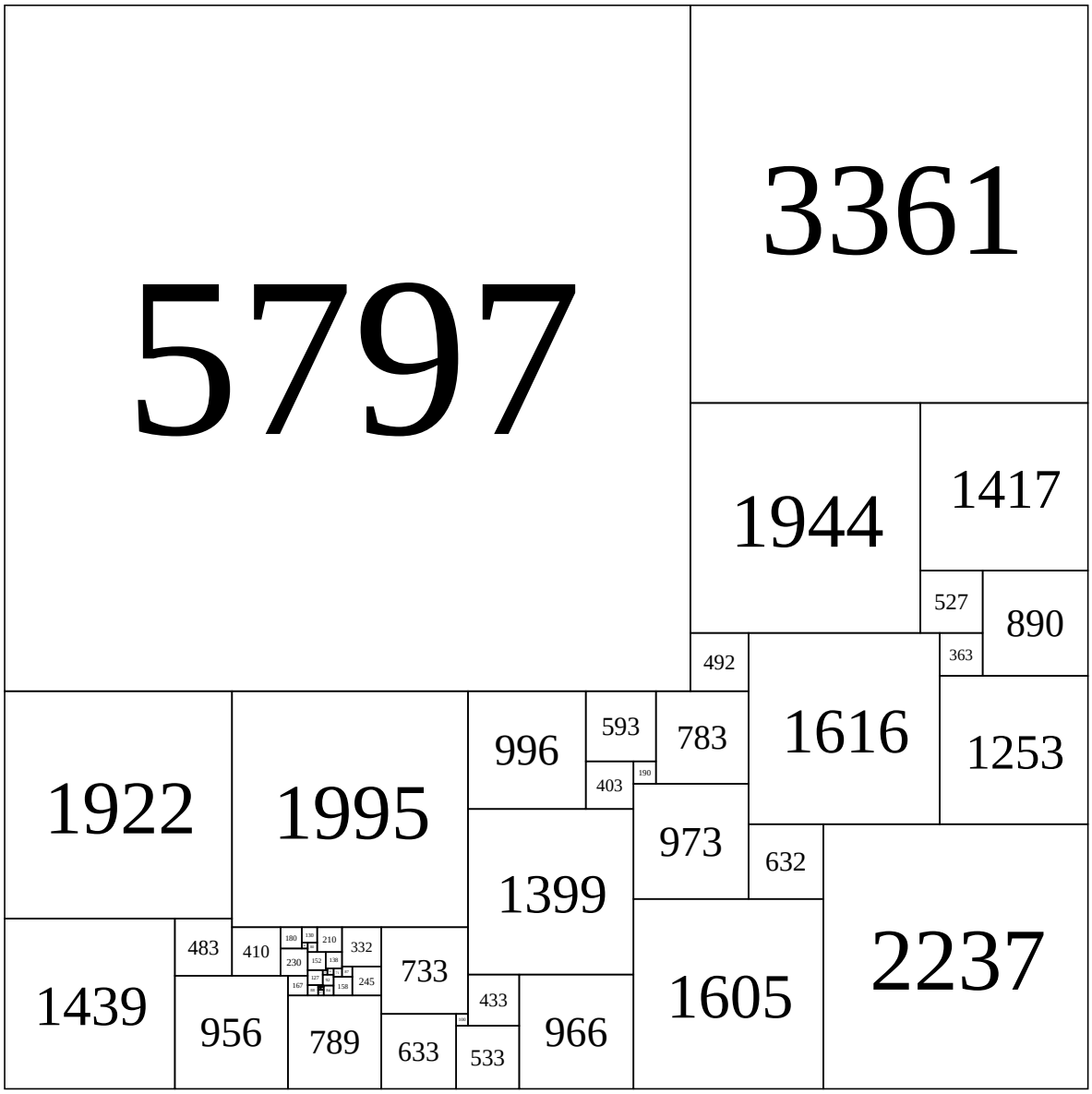
62 9157 B_T 2014



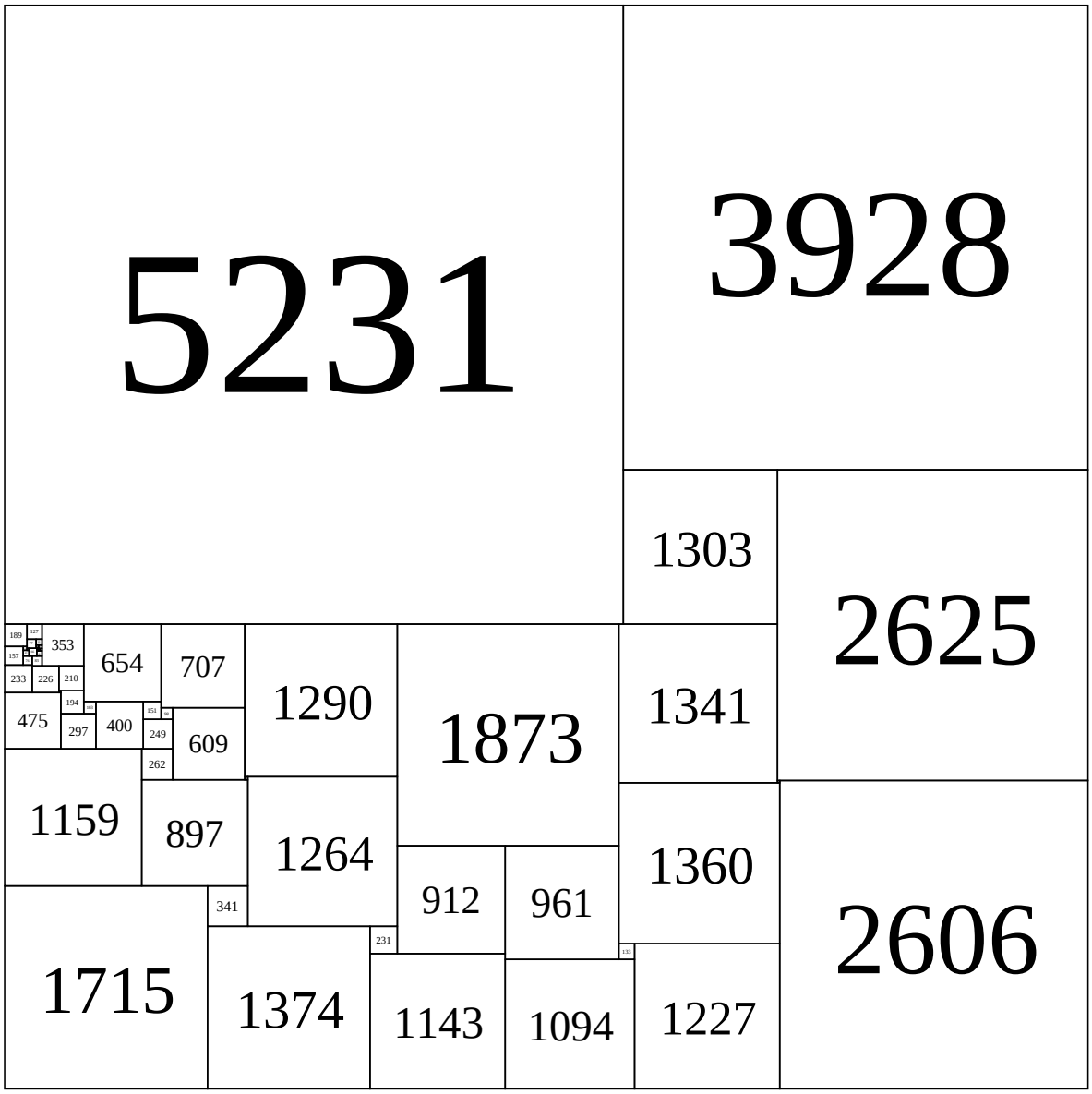
62 9157 B_T 2014



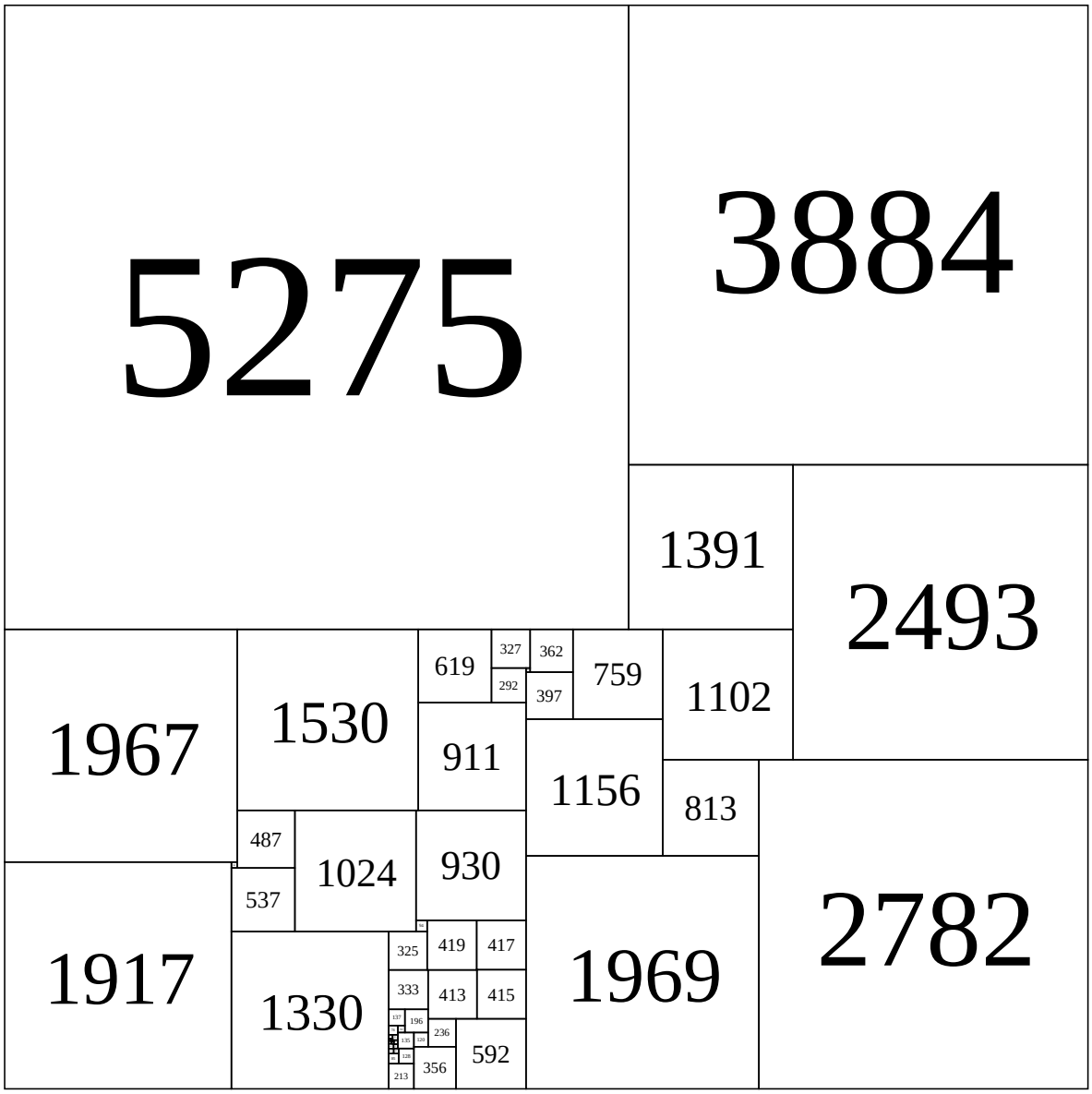
62 9158 B_T 2014



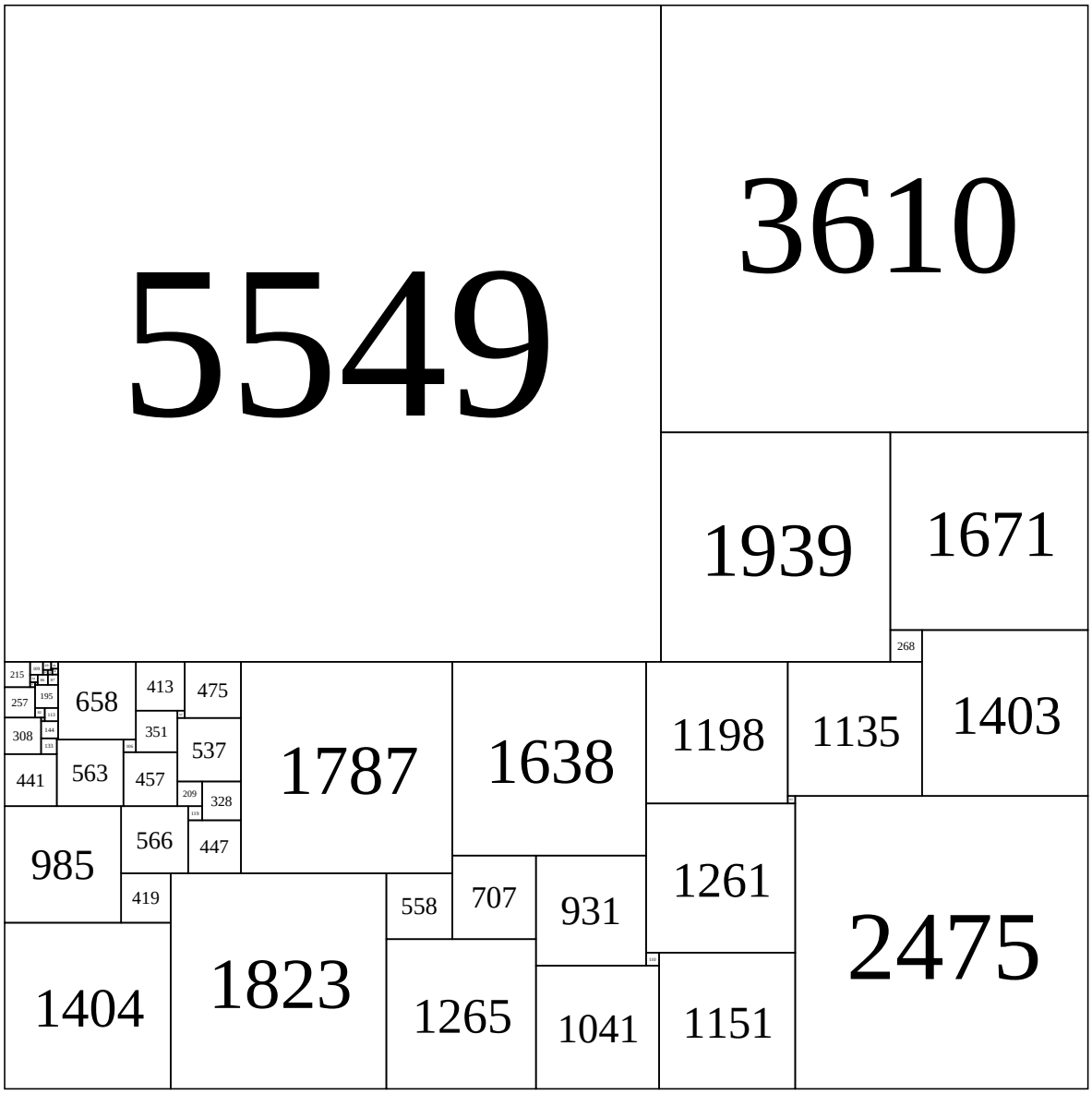
62 9158 BLM 2018 <-- 62 8666 B_T 2014



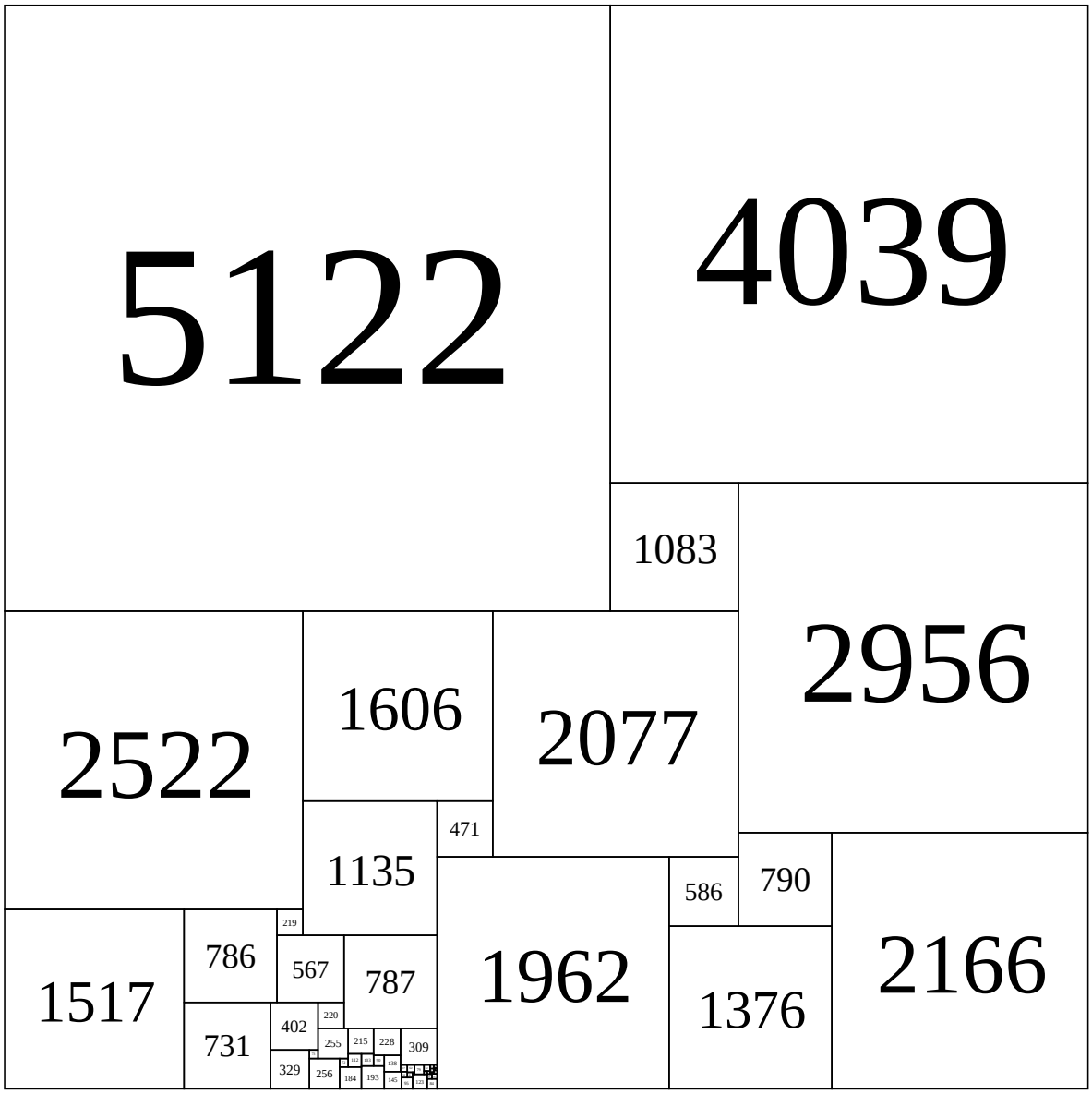
62 9159 B_T 2014



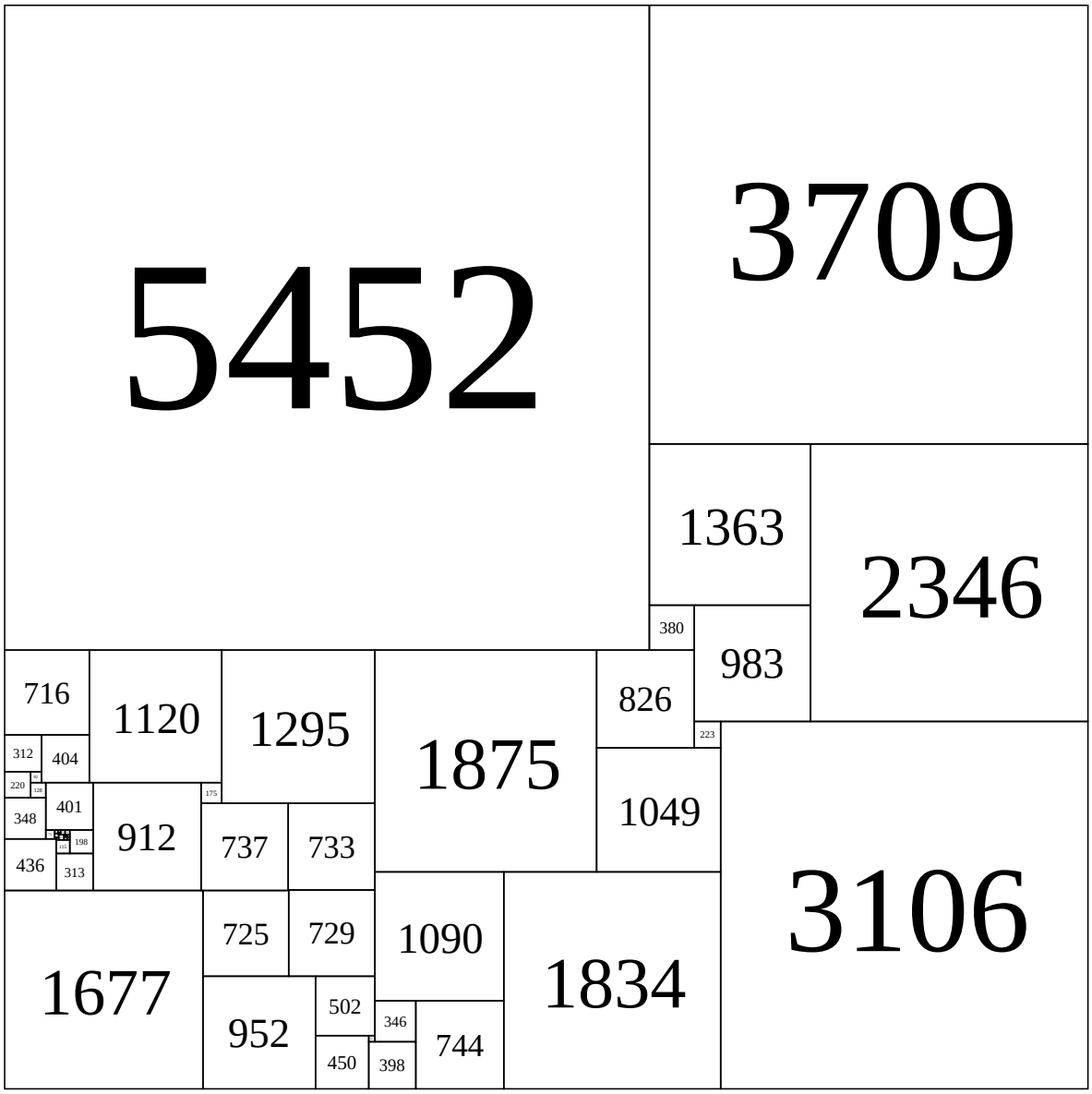
62 9159 B_T 2014



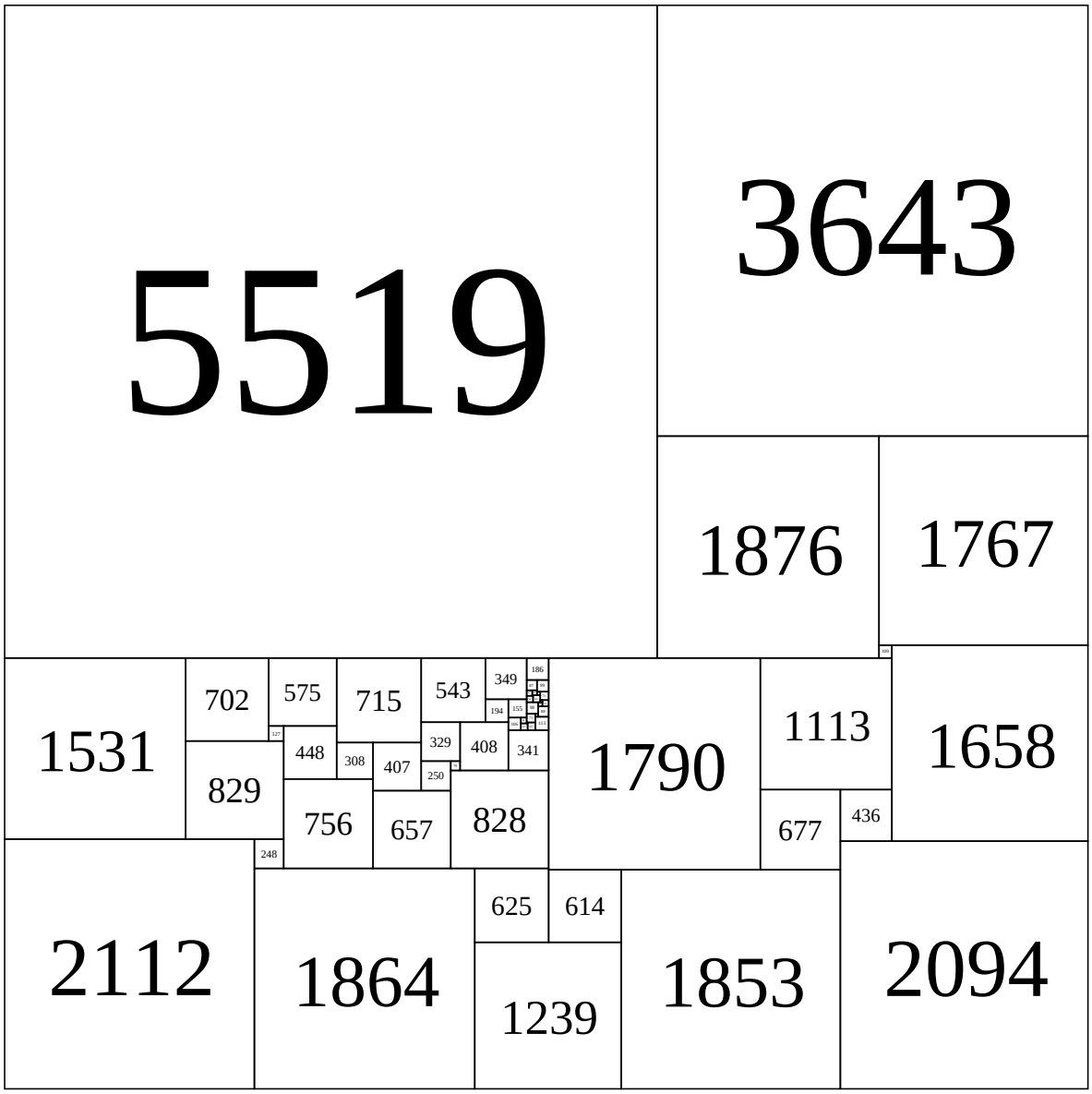
62 9159 B_T 2014



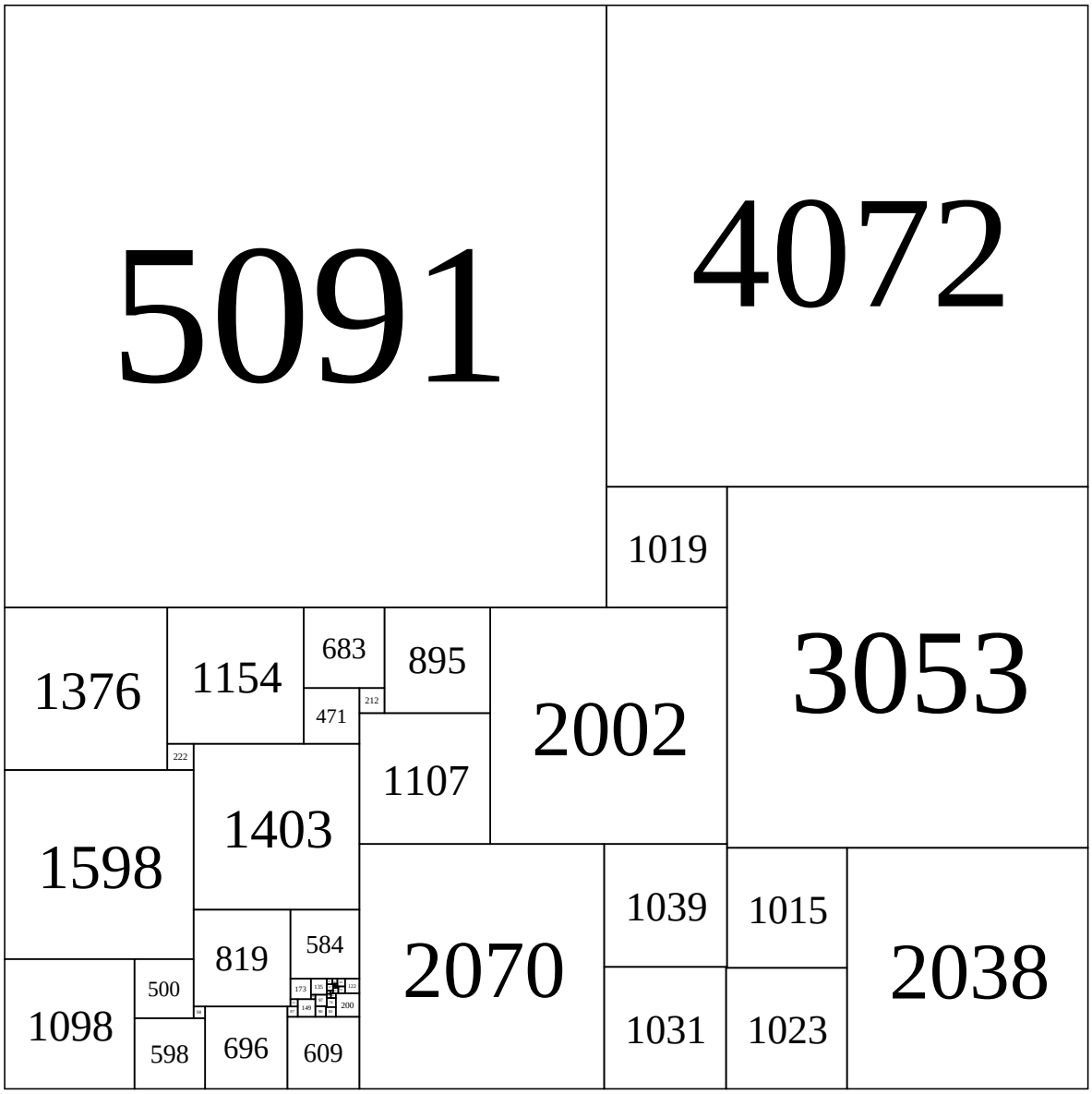
62 9161 B_T 2014



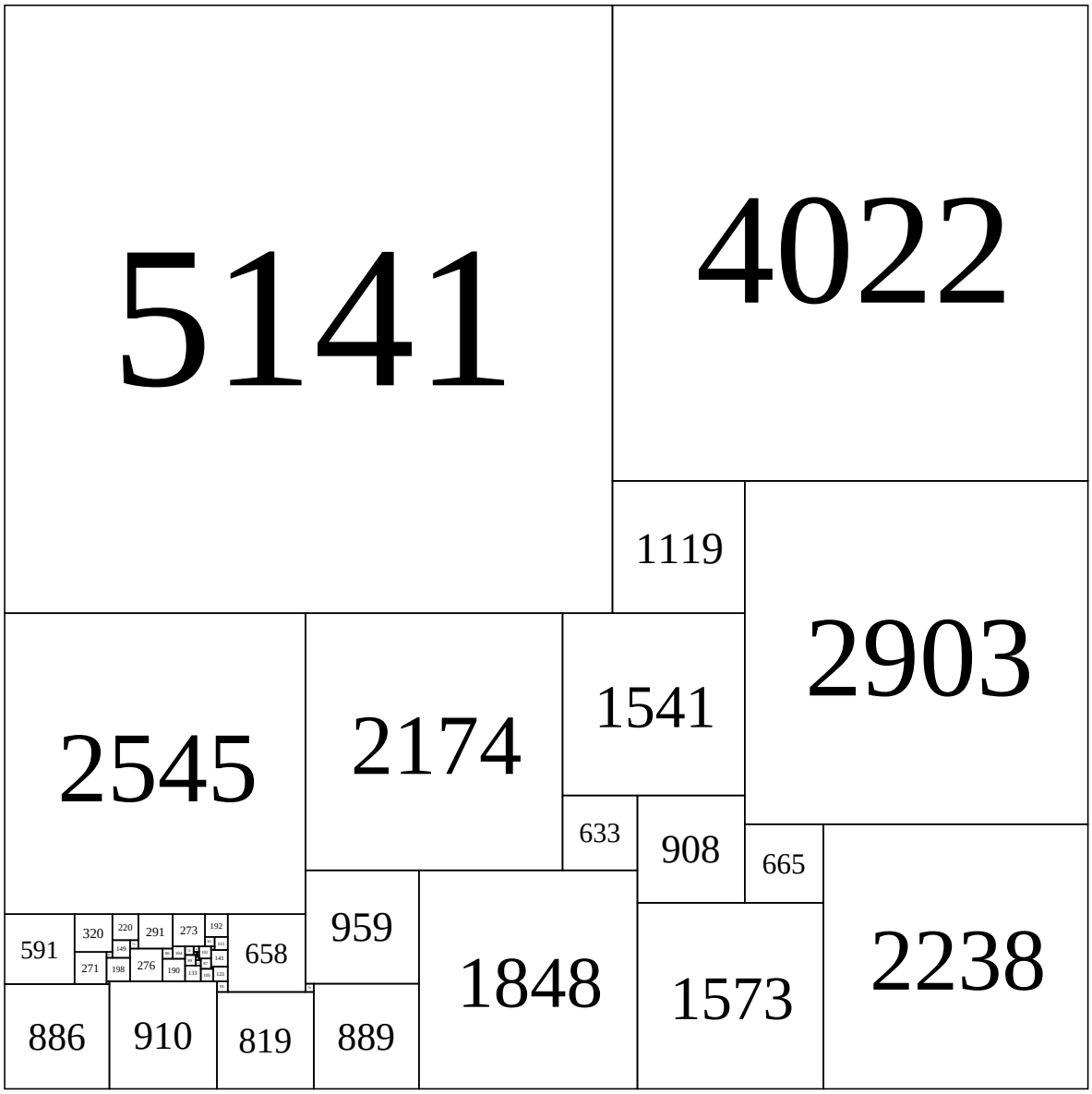
62 9161 BLM 2018 <-- 62 8781 B_T 2014



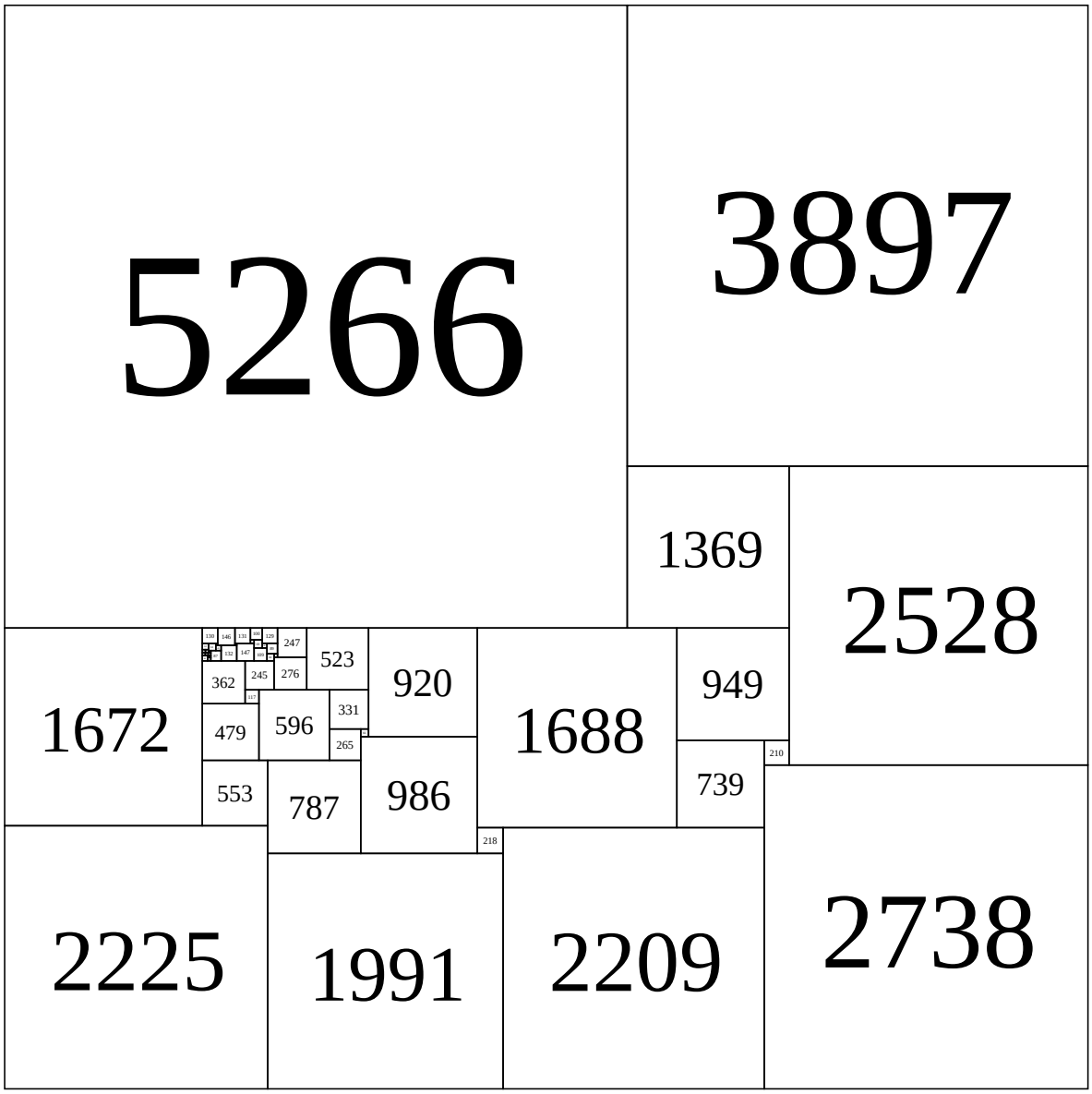
62 9162 B_T 2014



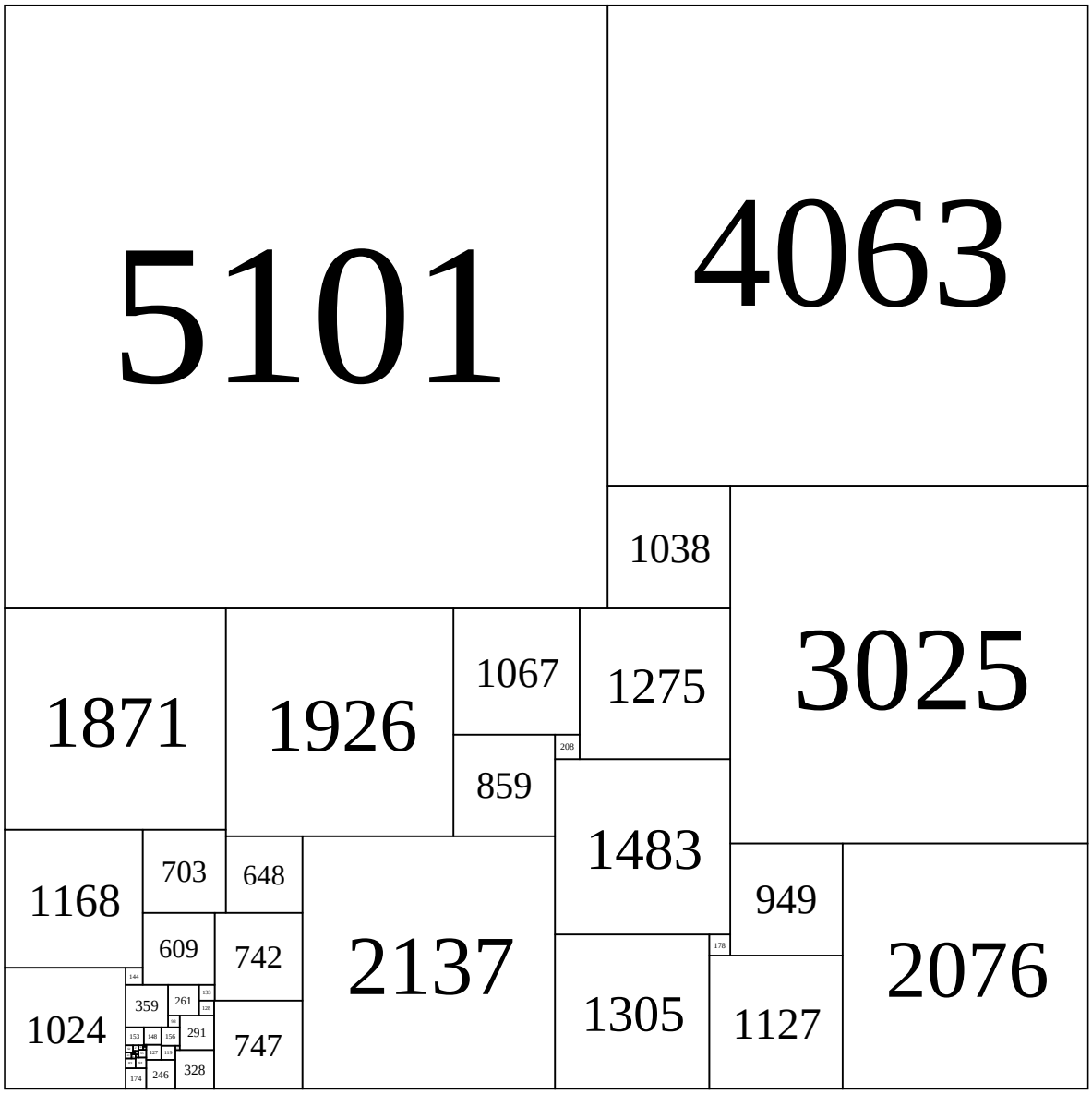
62 9163 B_T 2014



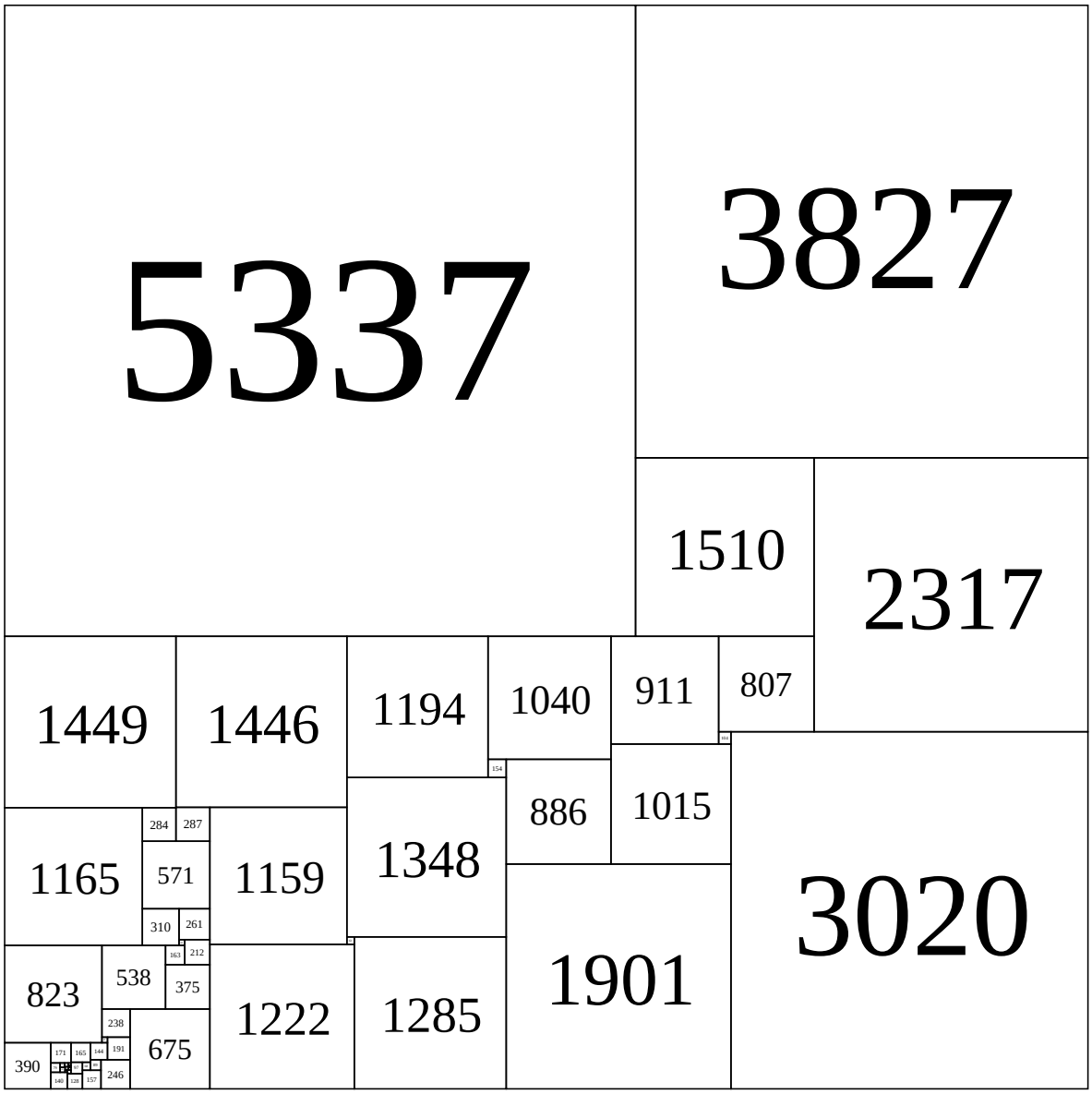
62 9163 B_T 2014



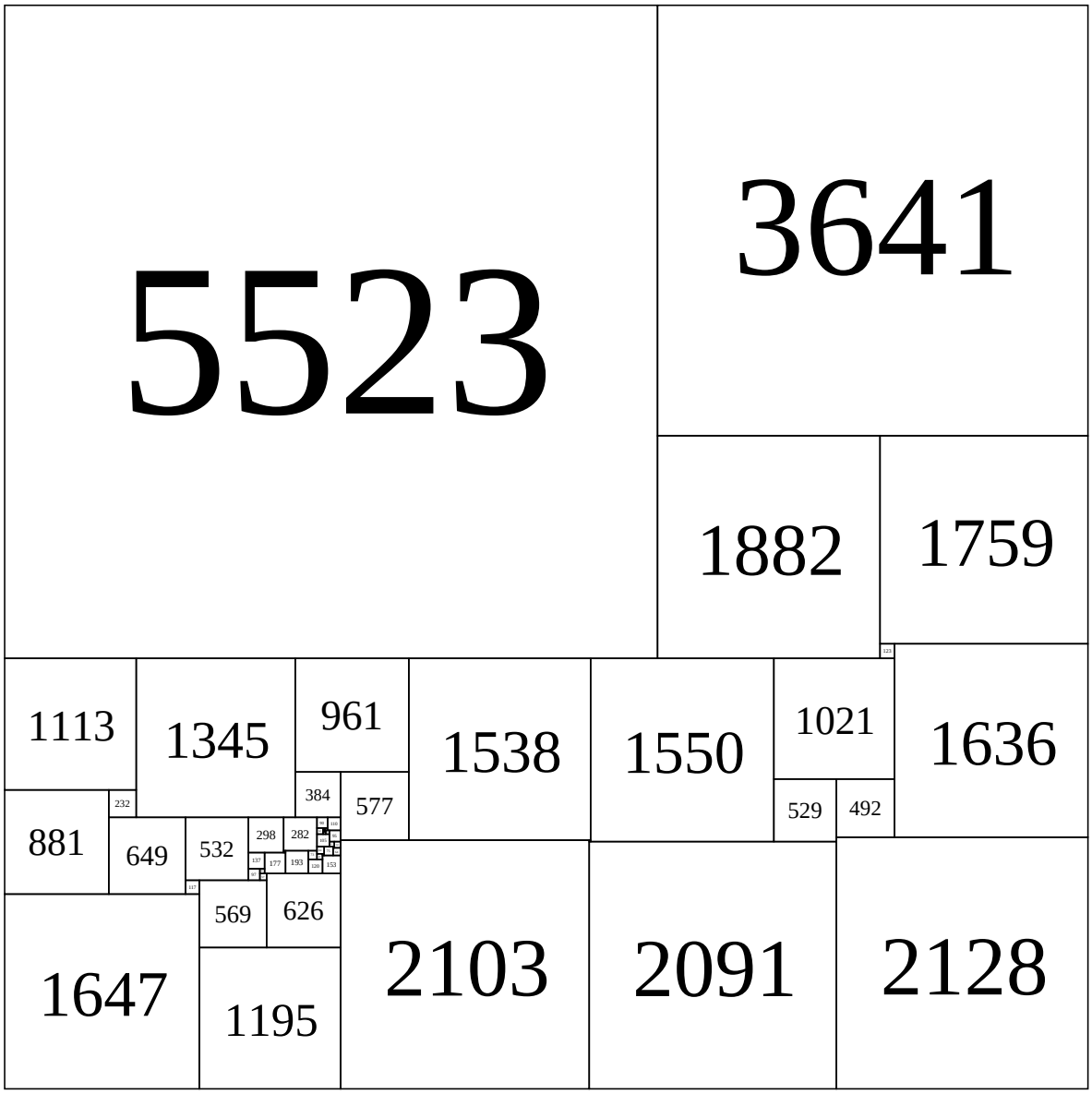
62 9163 B_T 2014



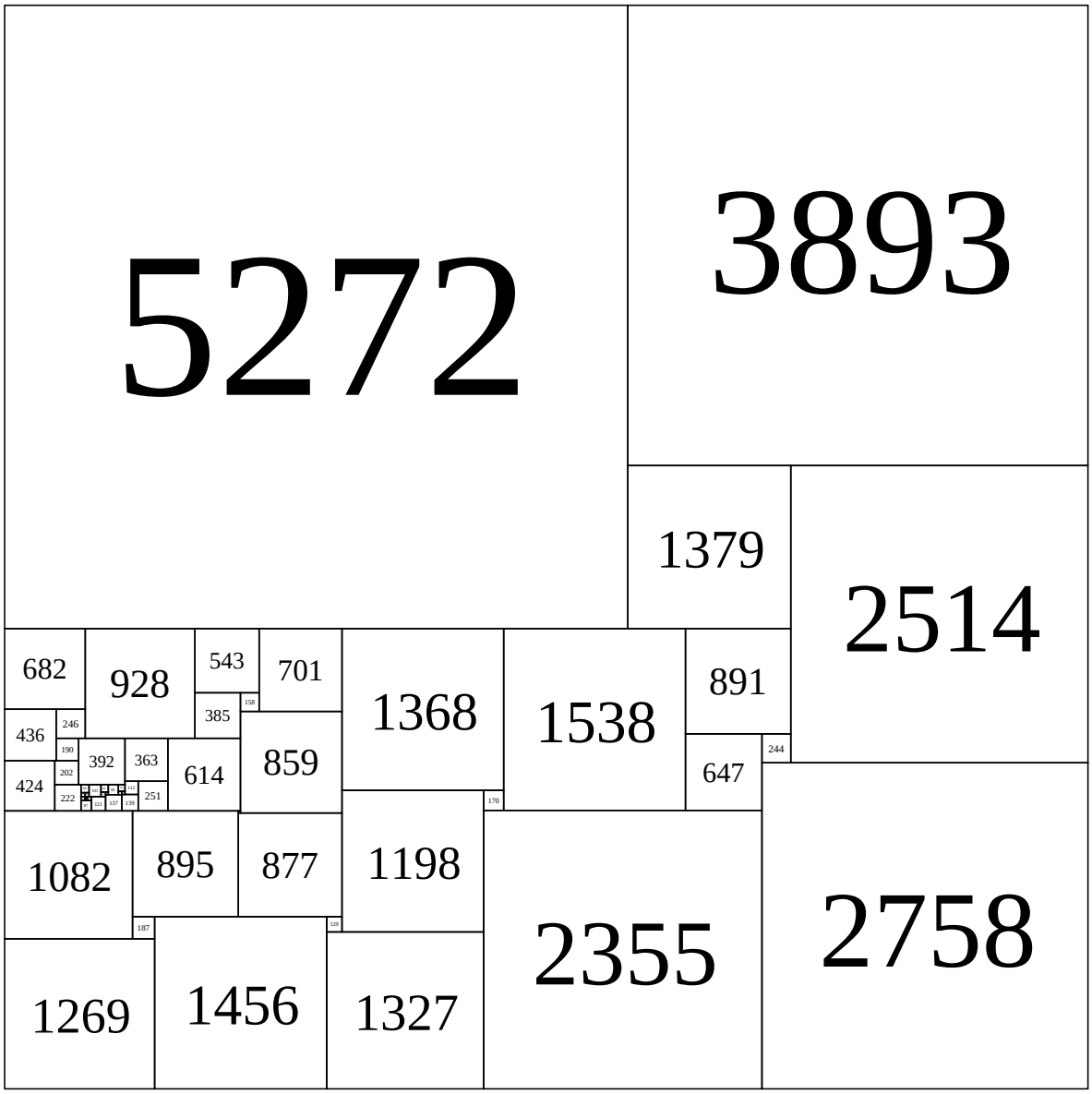
62 9164 B_T 2014



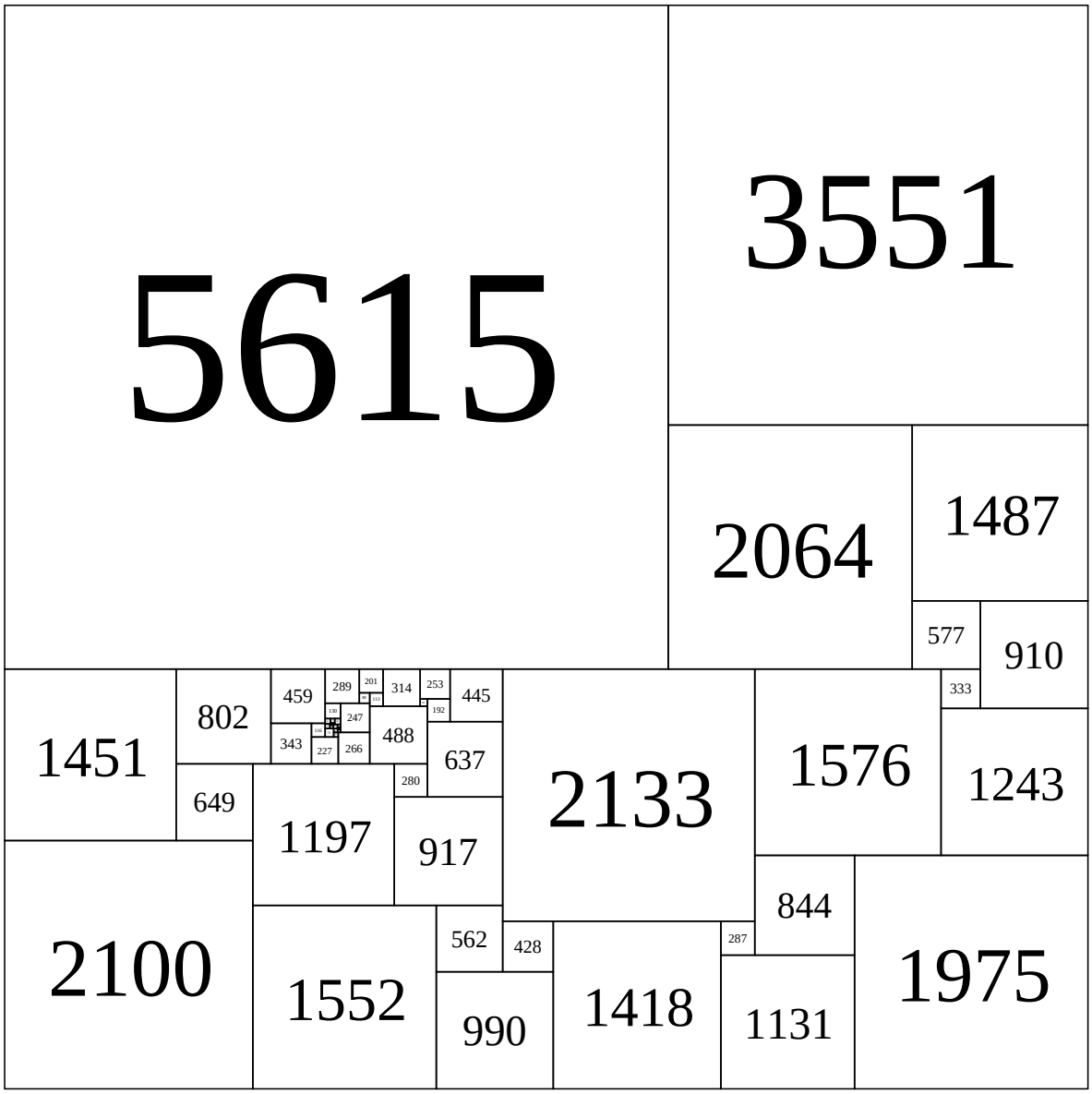
62 9164 B_T 2014



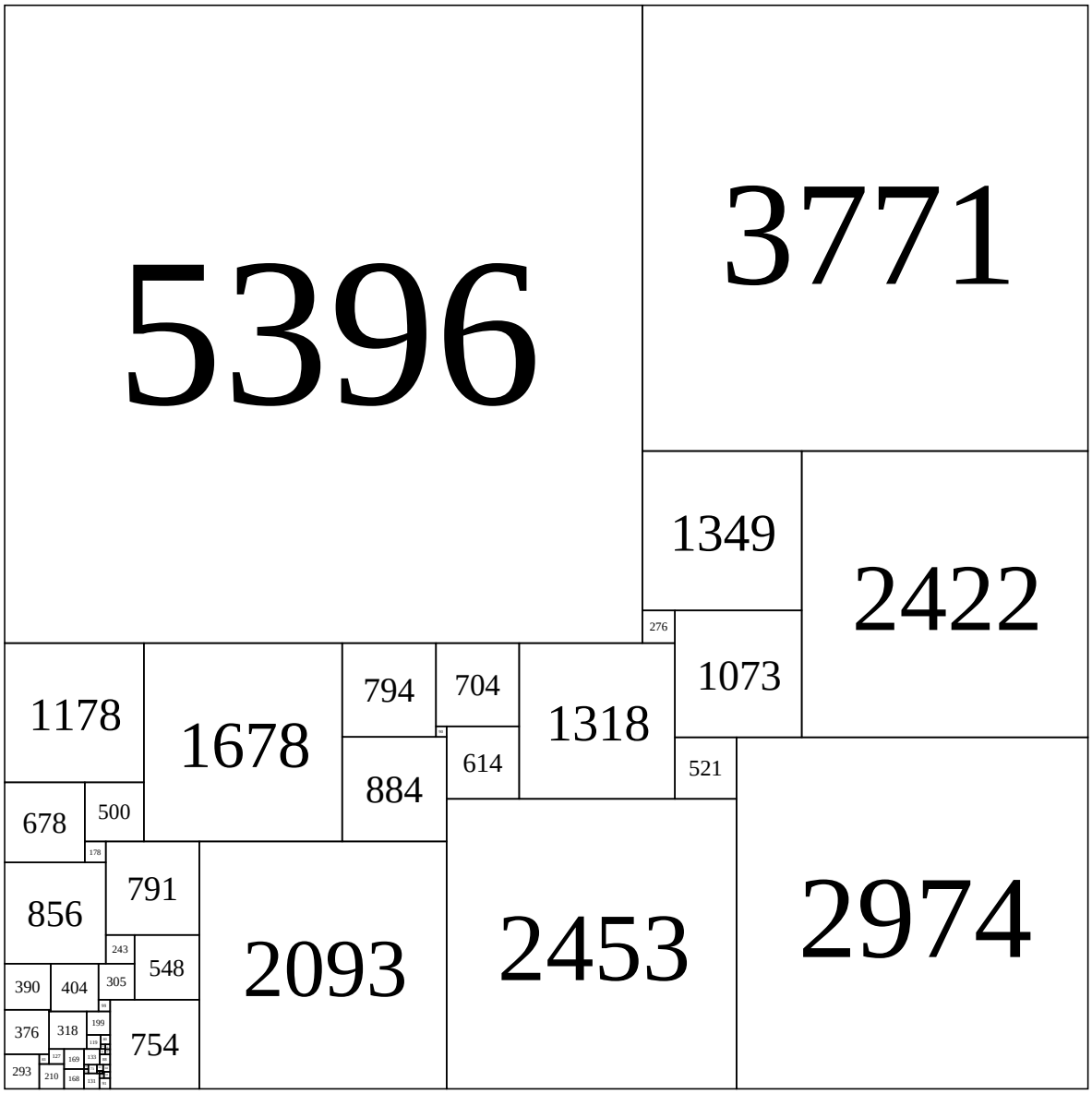
62 9164 B_T 2014



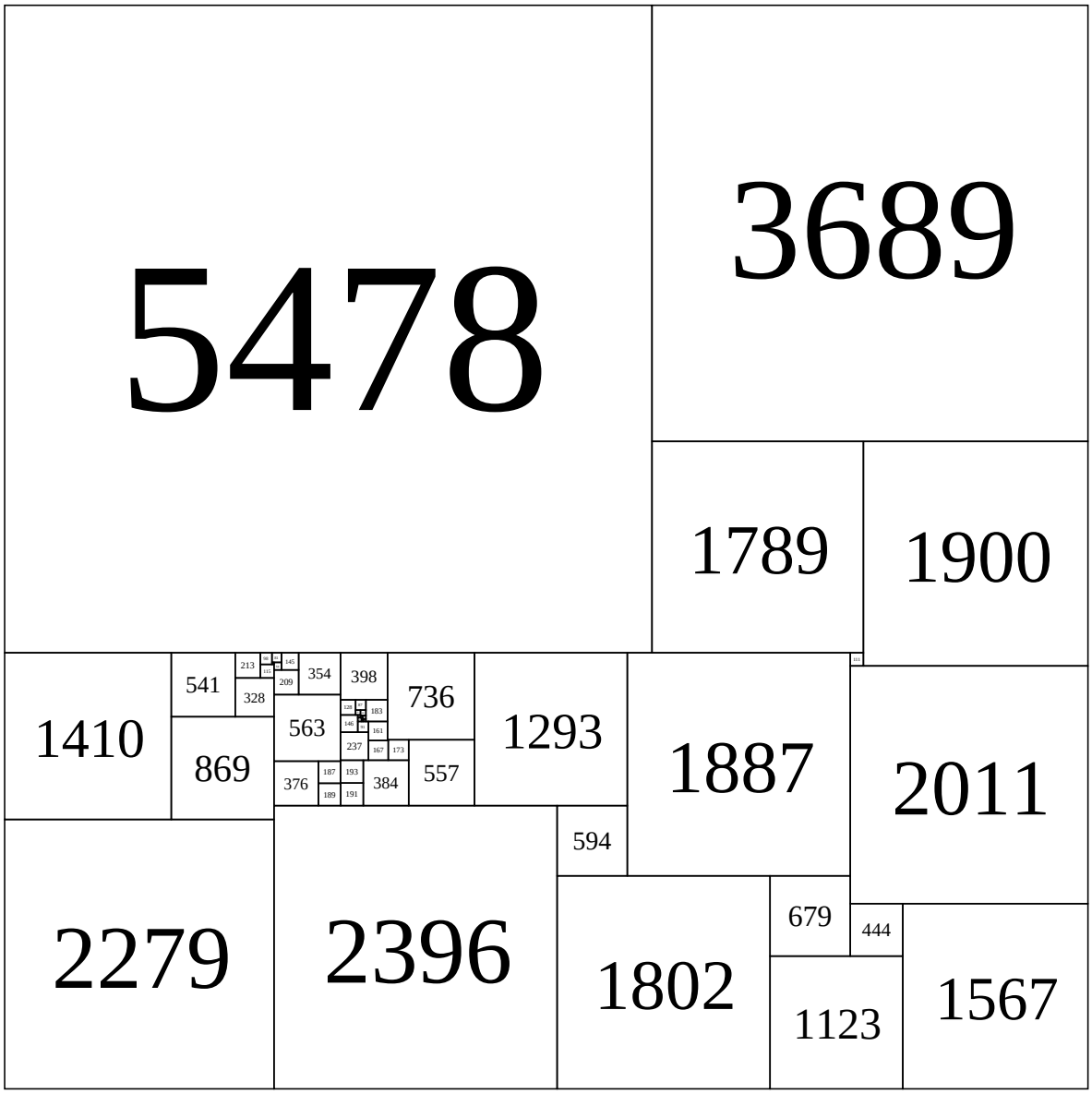
62 9165 B_T 2014



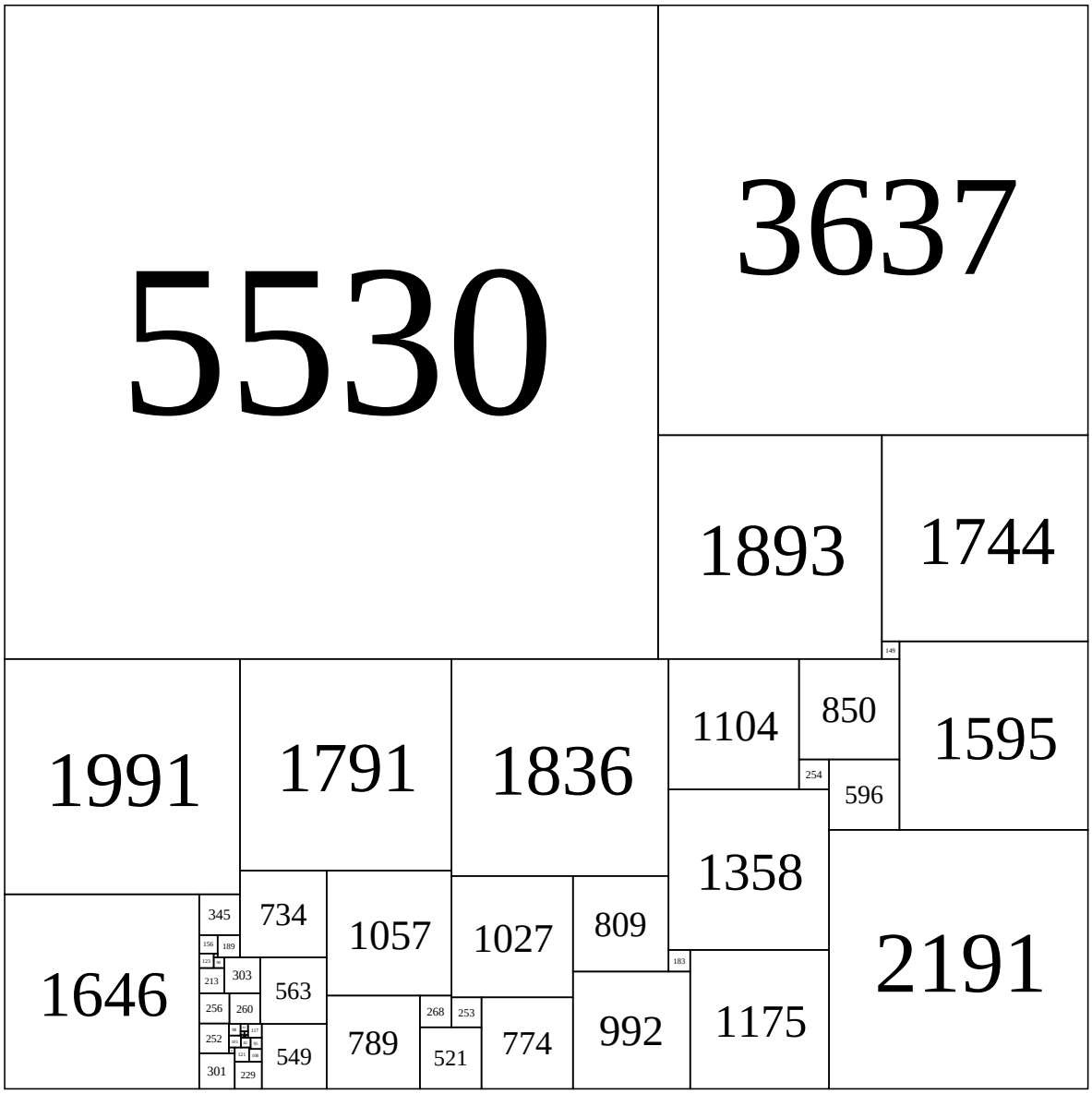
62 9166 B_T 2014



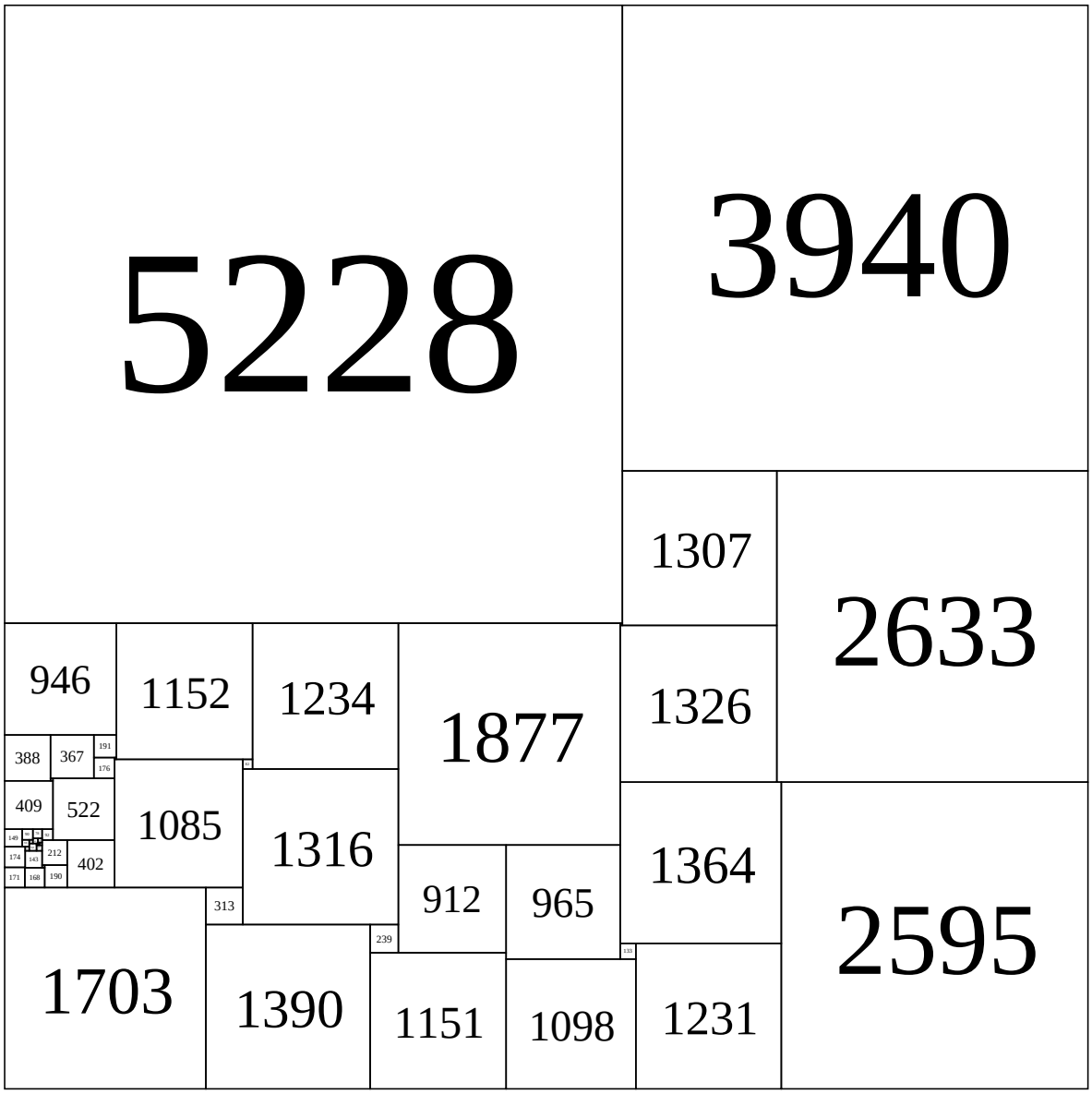
62 9167 BLM 2018 <-- 62 8891 B_T 2014



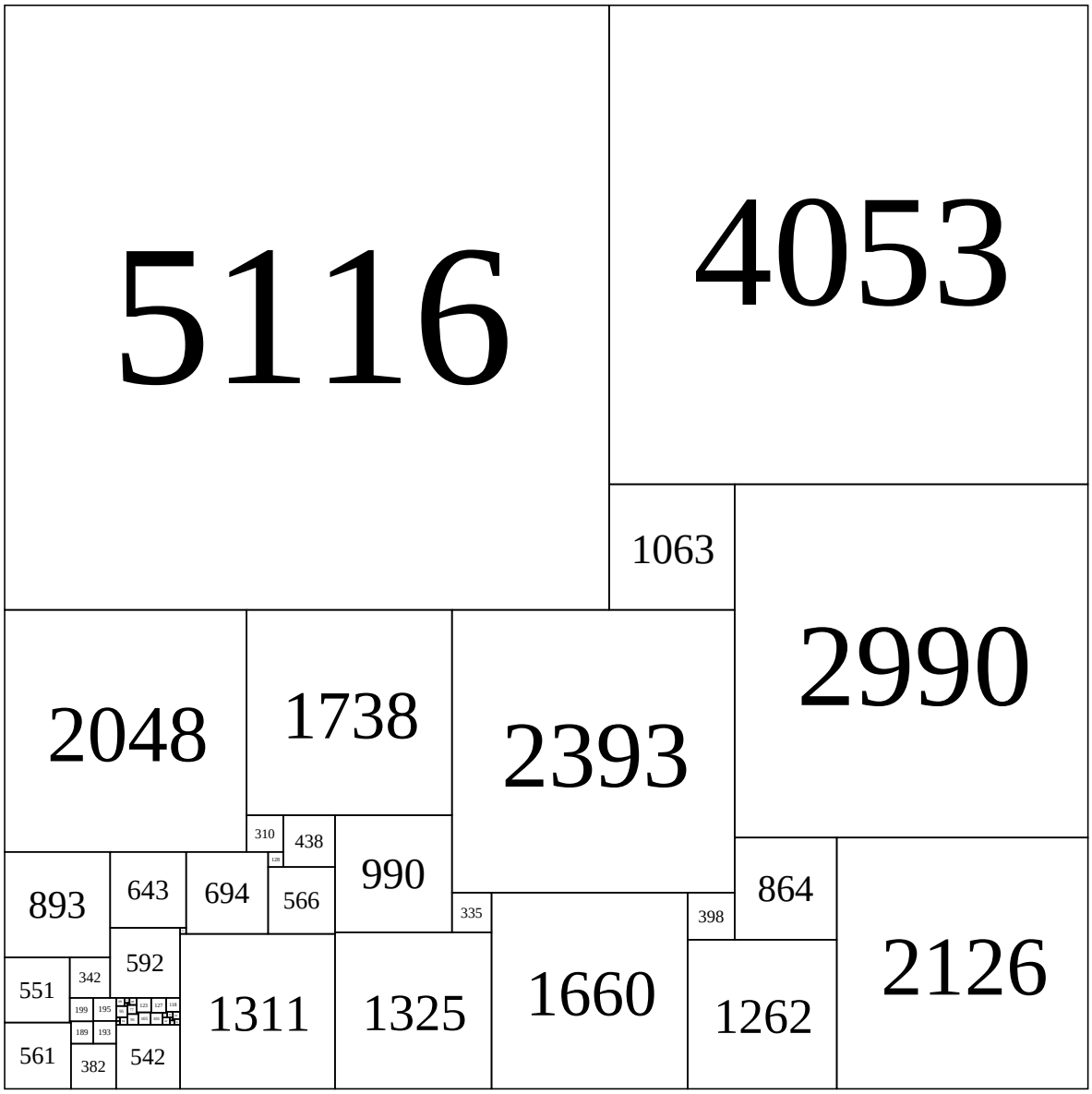
62 9167 B_T 2014



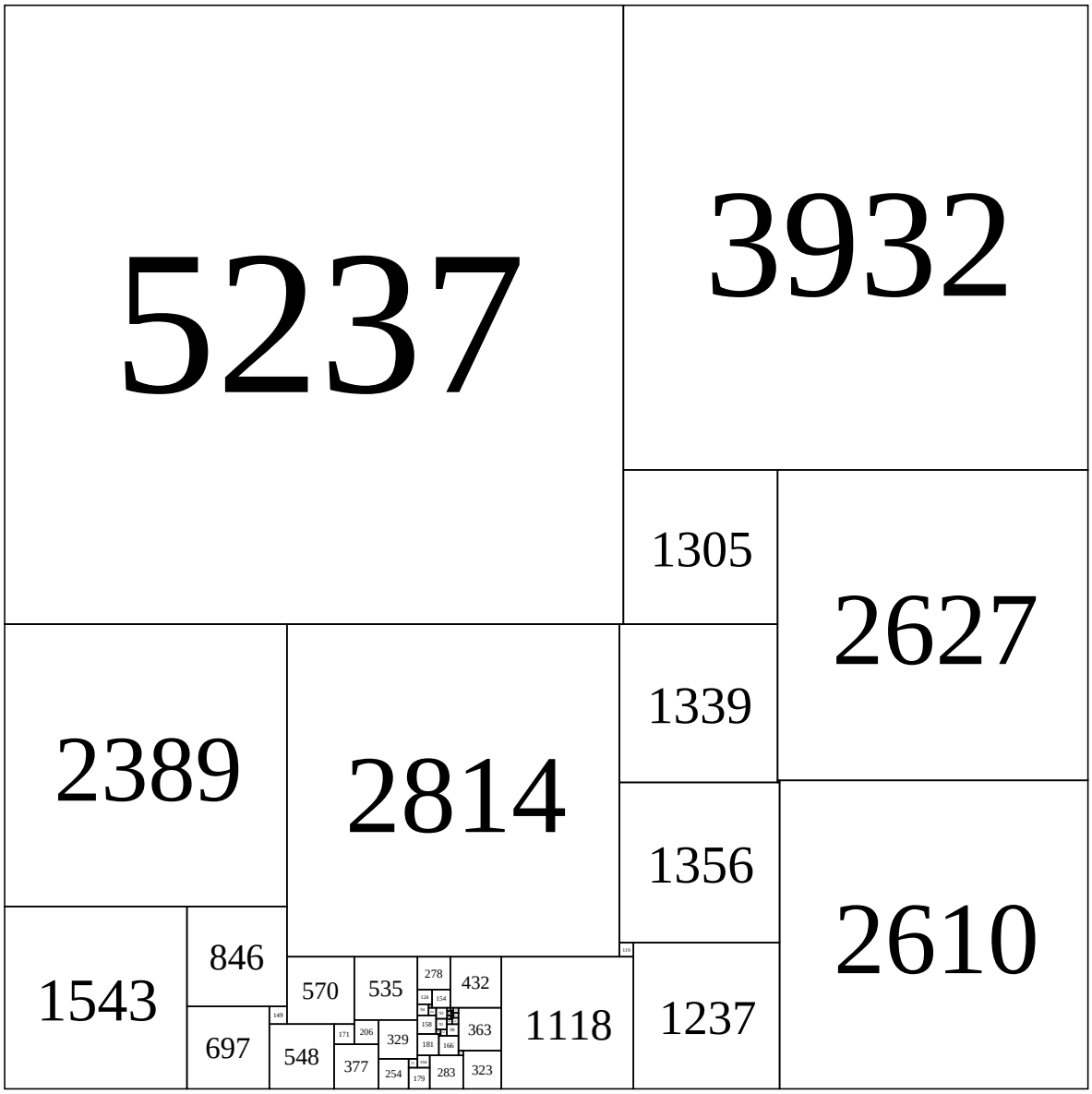
62 9167 B_T 2014



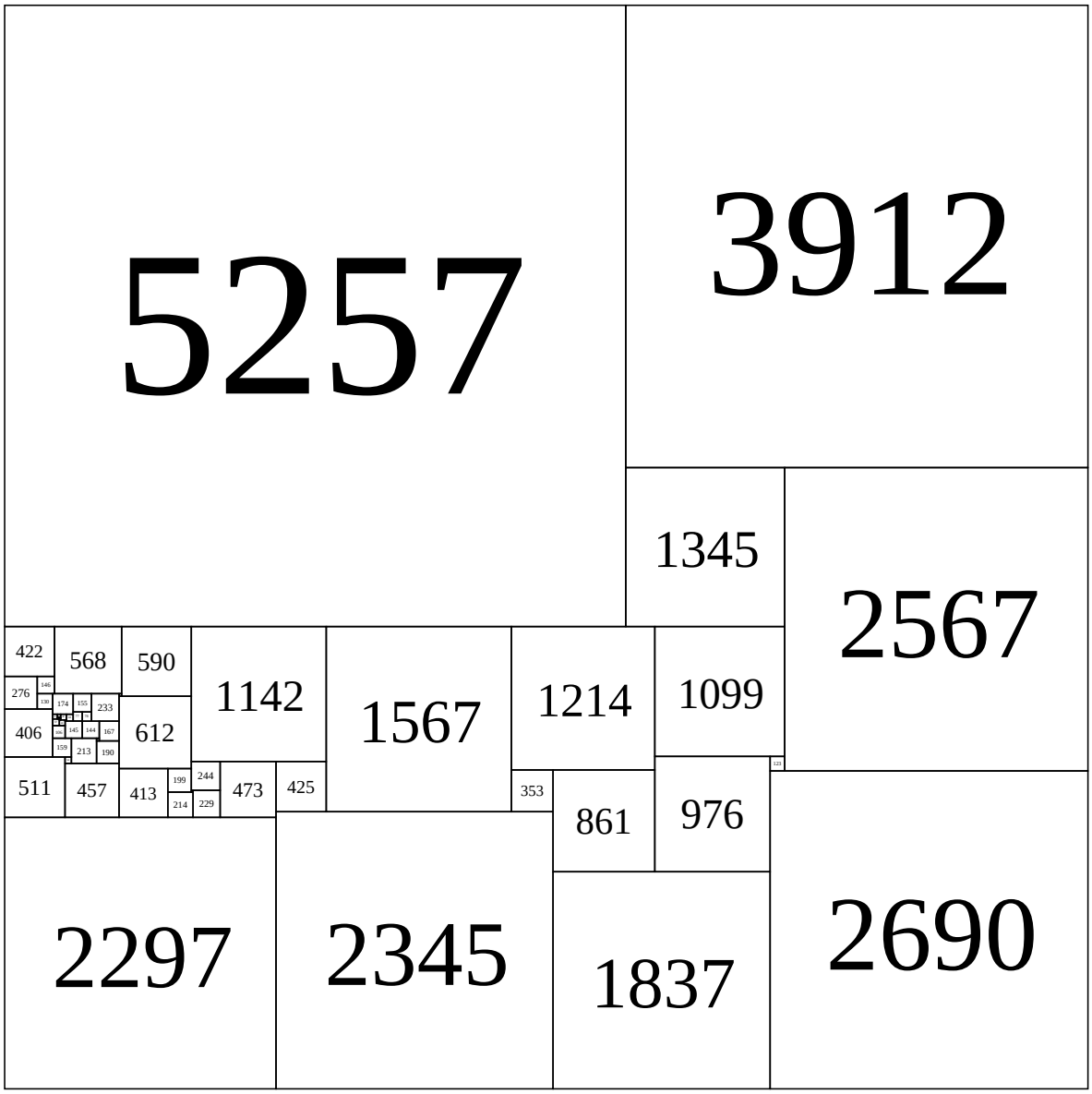
62 9168 BLM 2018



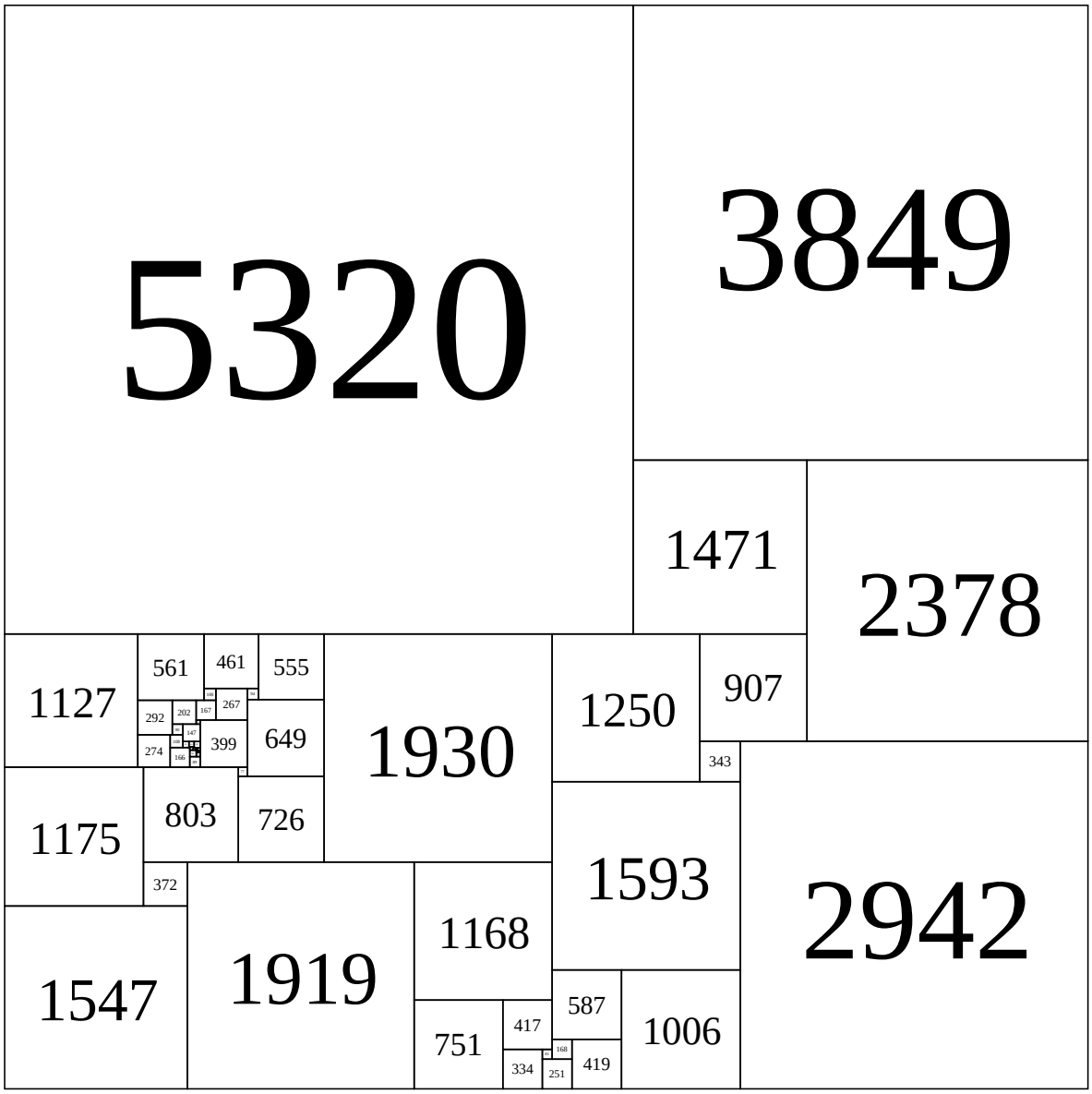
62 9169 B_T 2014



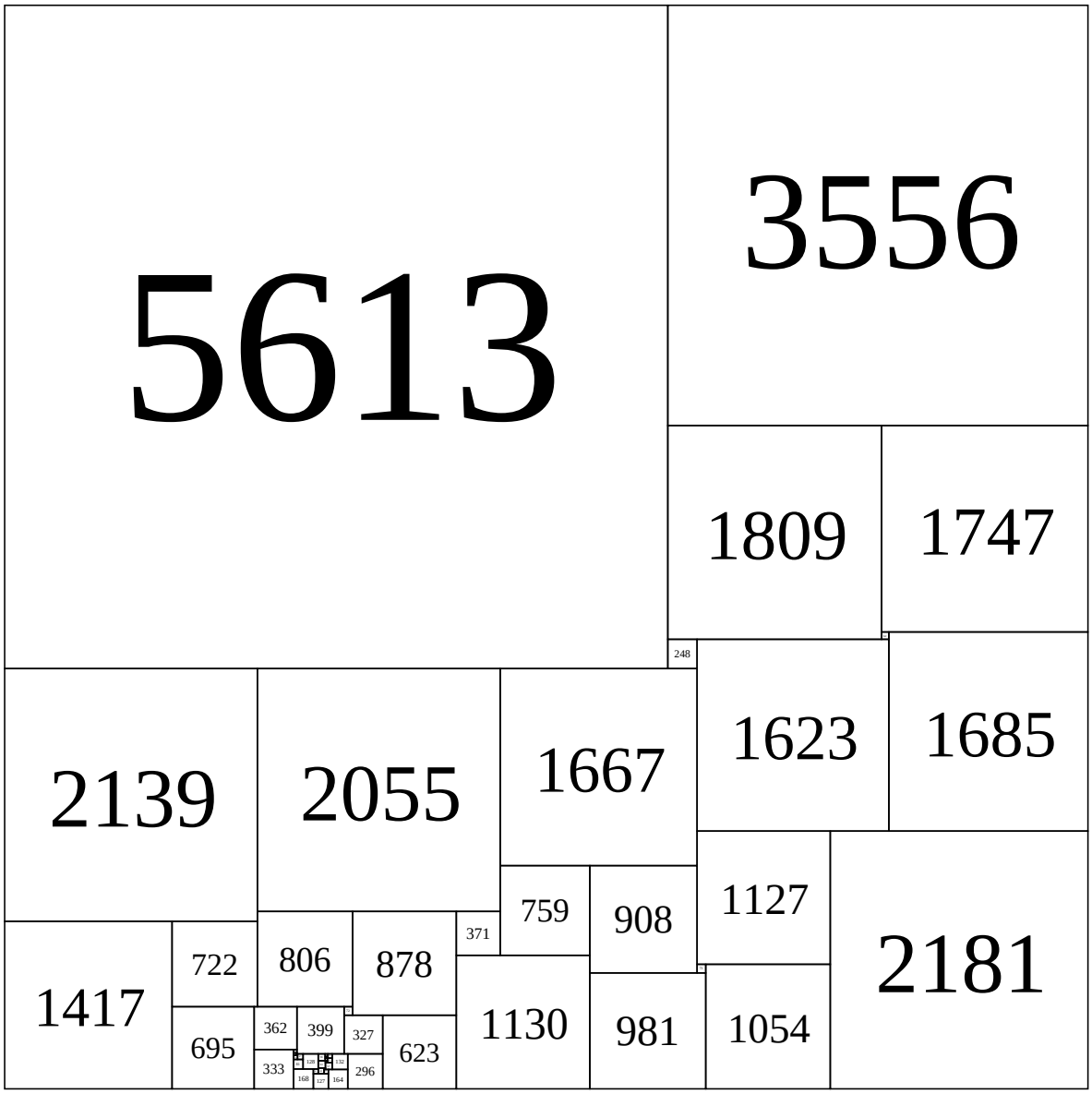
62 9169 B_T 2014



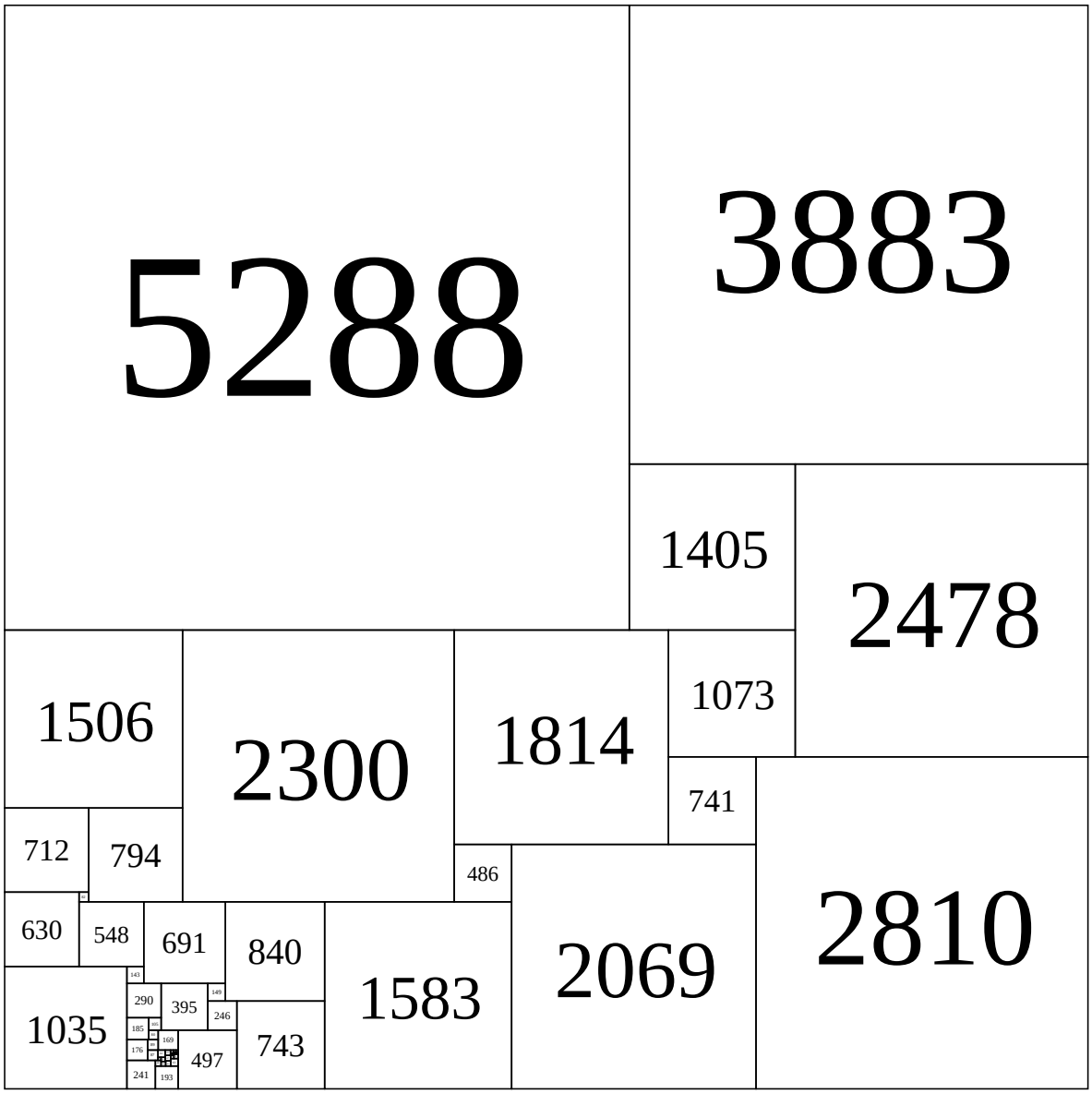
62 9169 B_T 2014



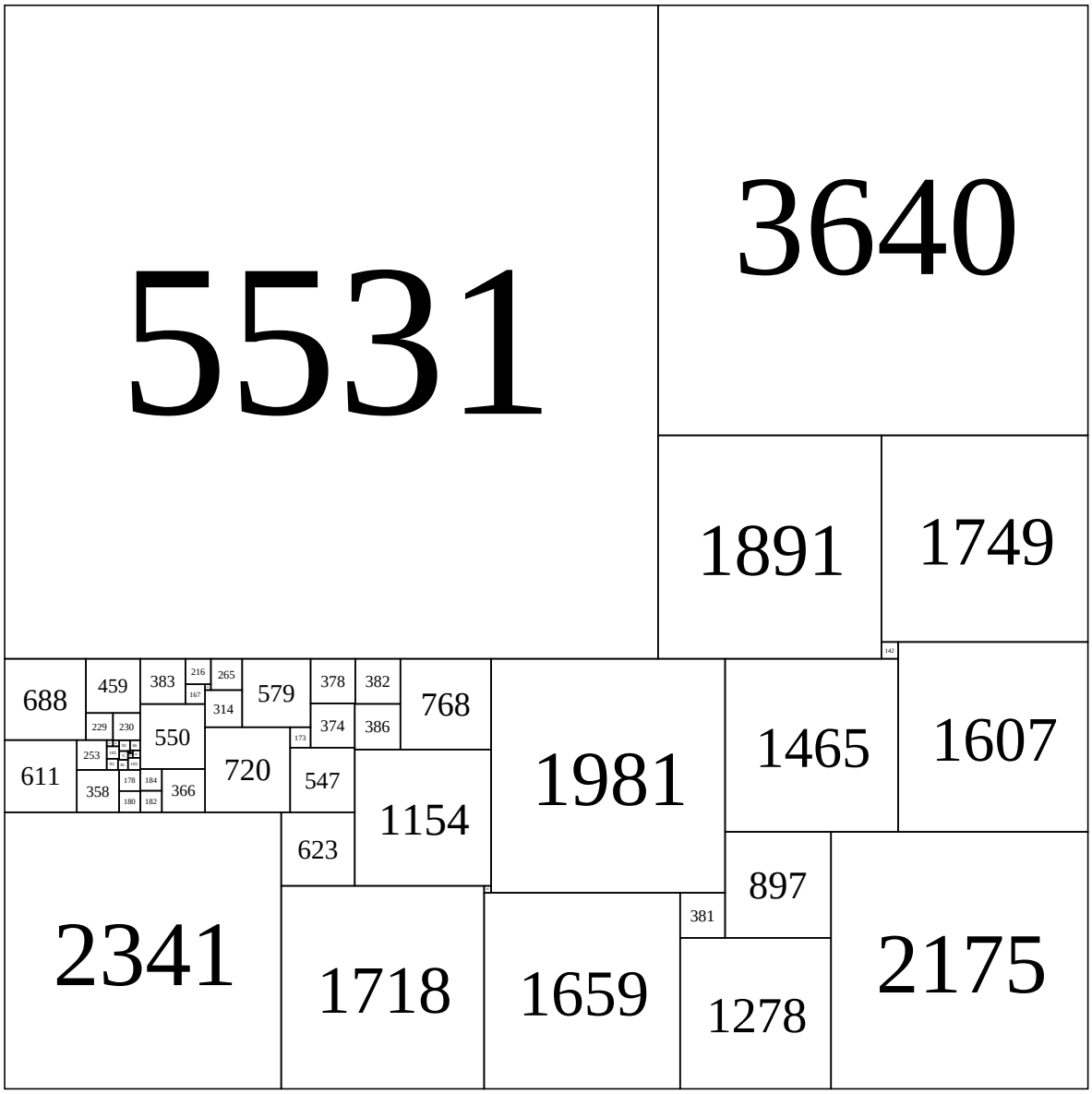
62 9169 B_T 2014



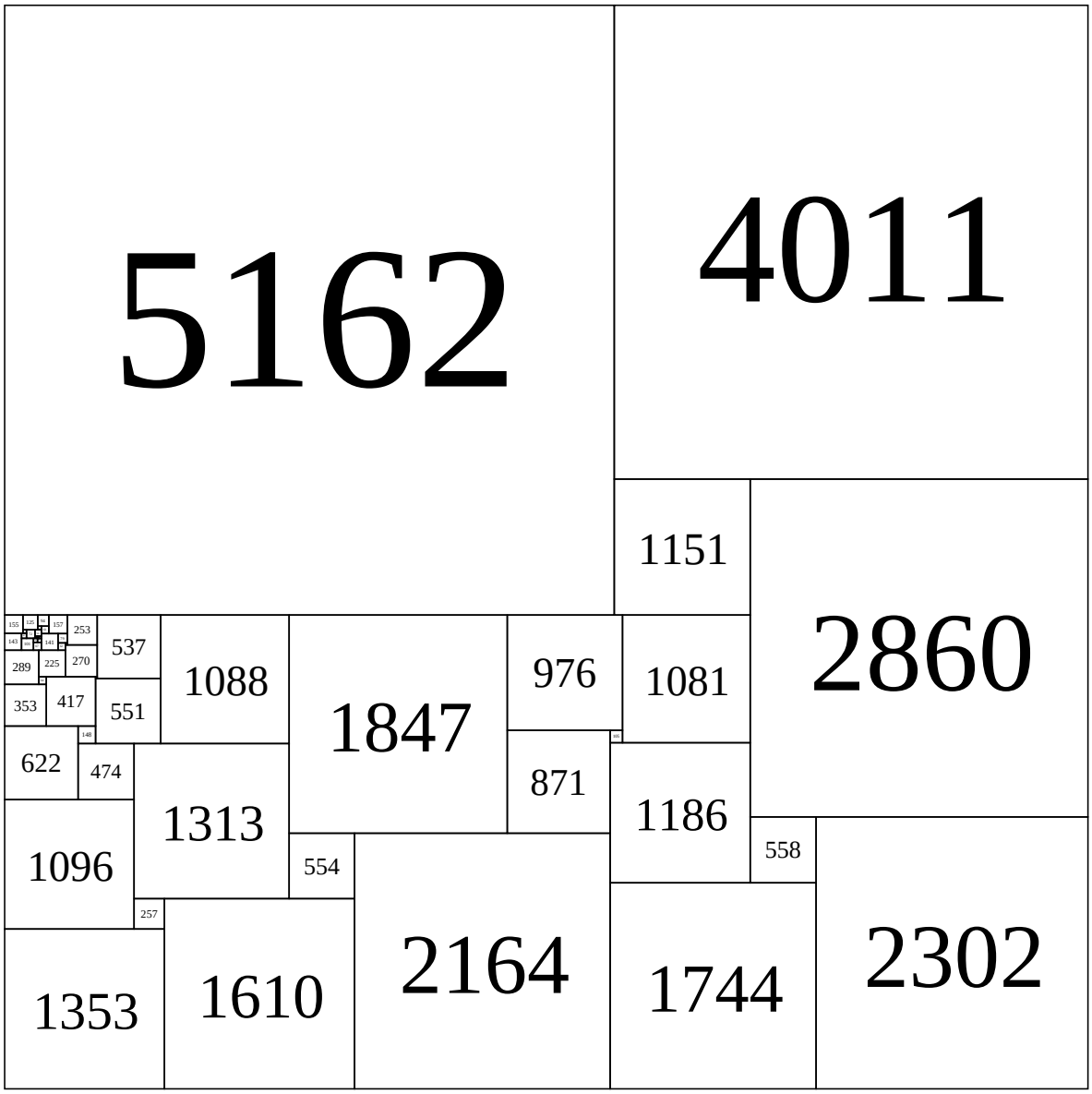
62 9169 BLM 2018 <-- 62 8921 B_T 2014



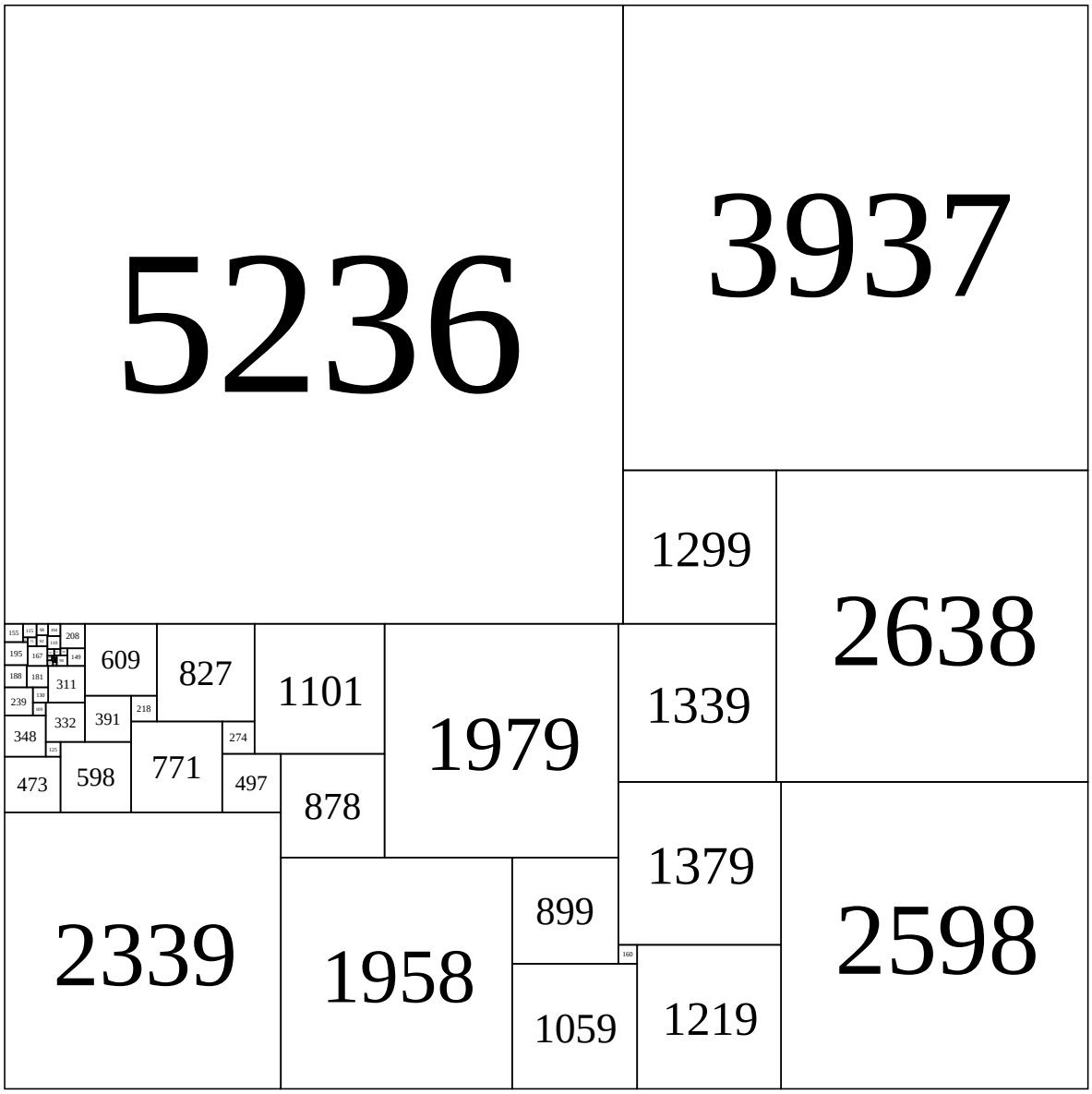
62 9171 B_T 2014



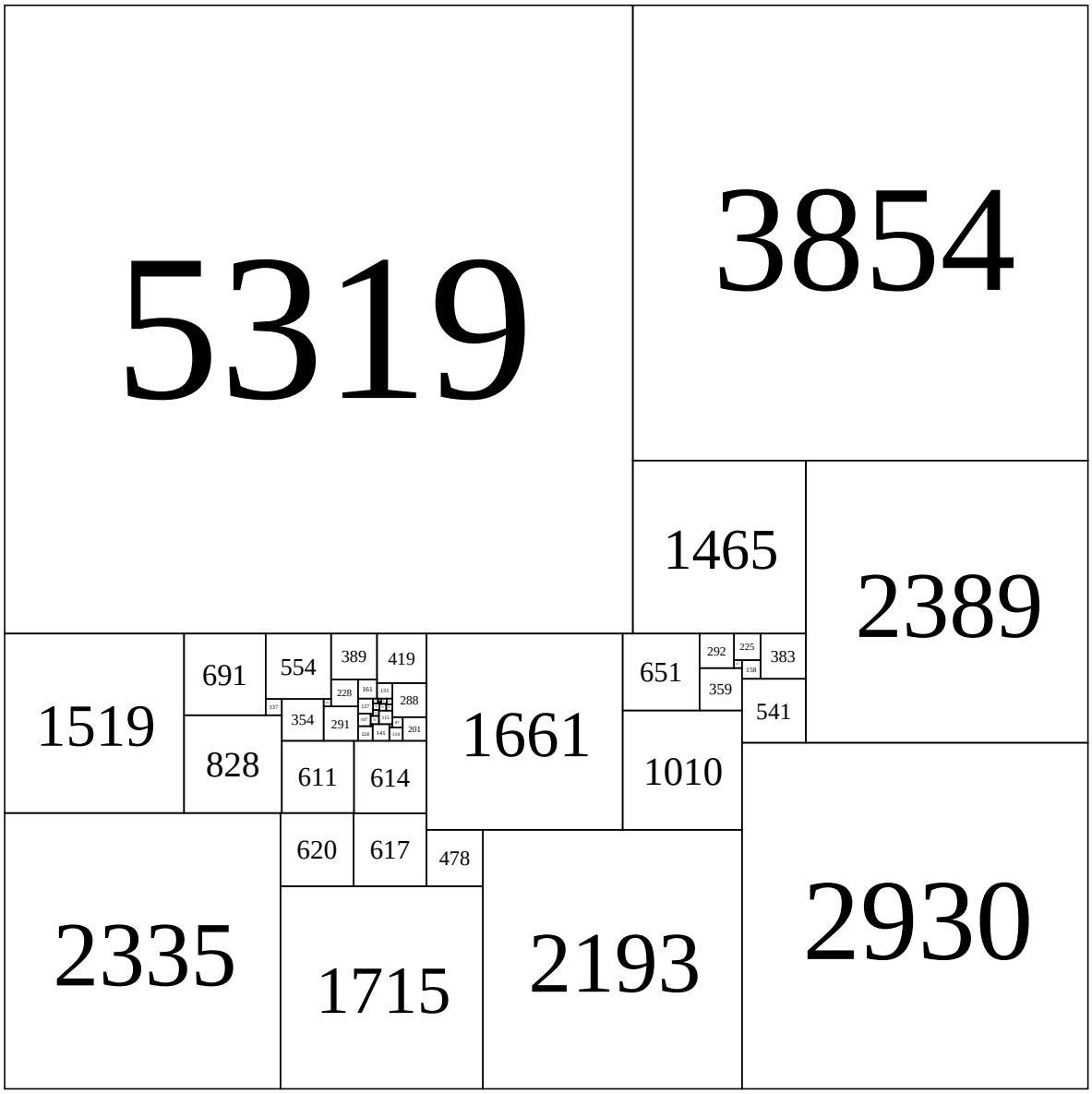
62 9171 B_T 2014



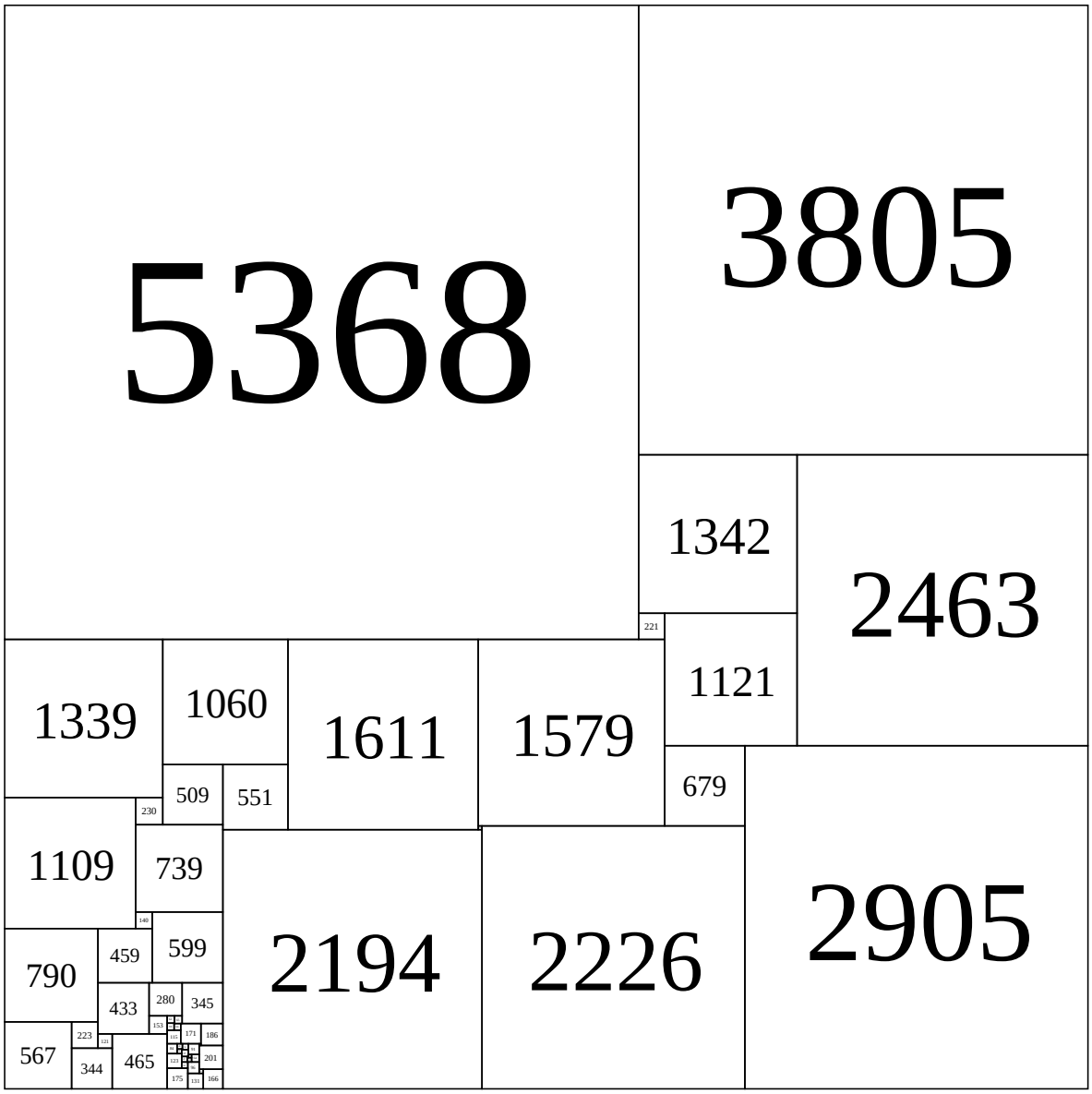
62 9173 B_T 2014



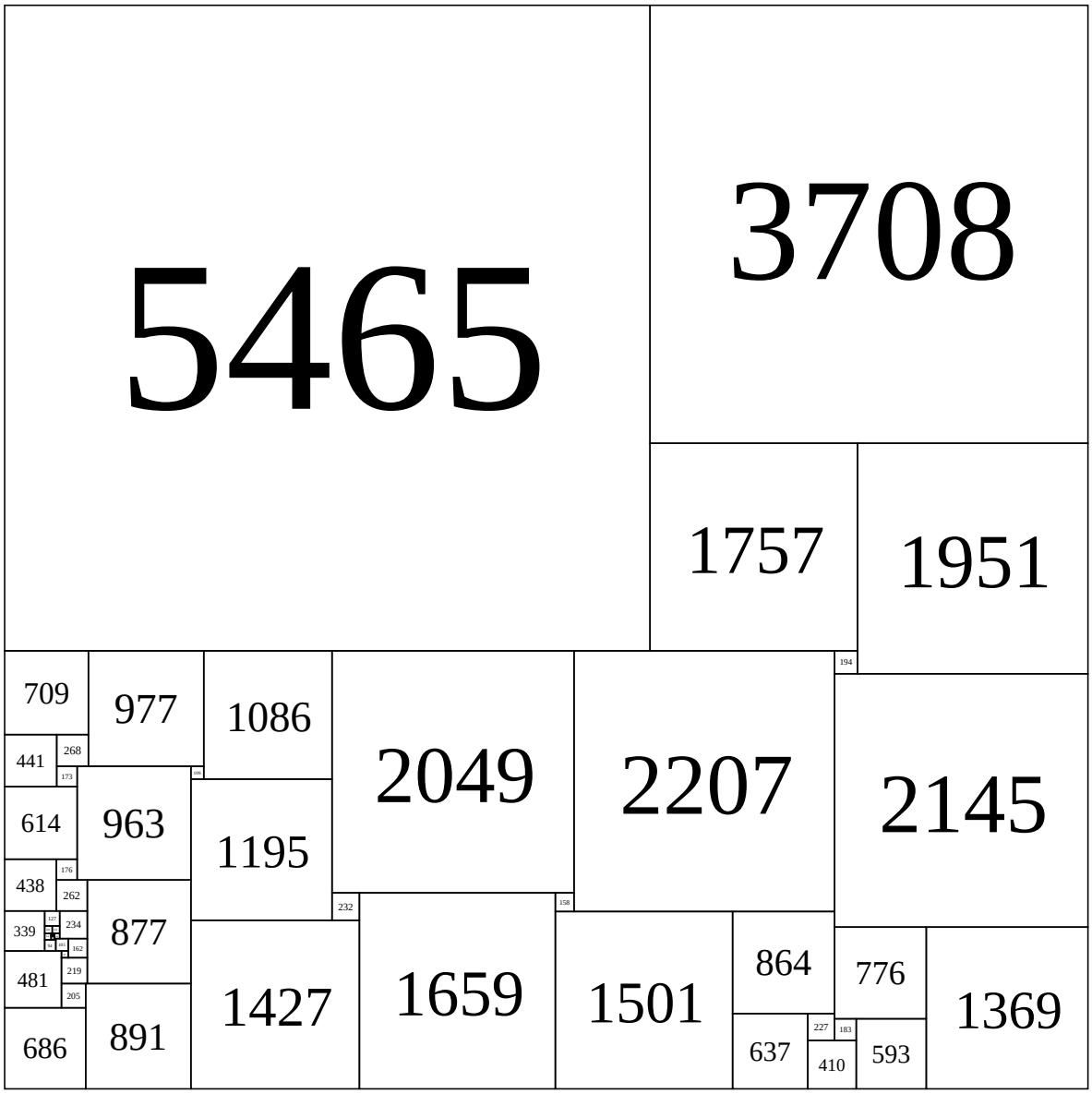
62 9173 B_T 2014



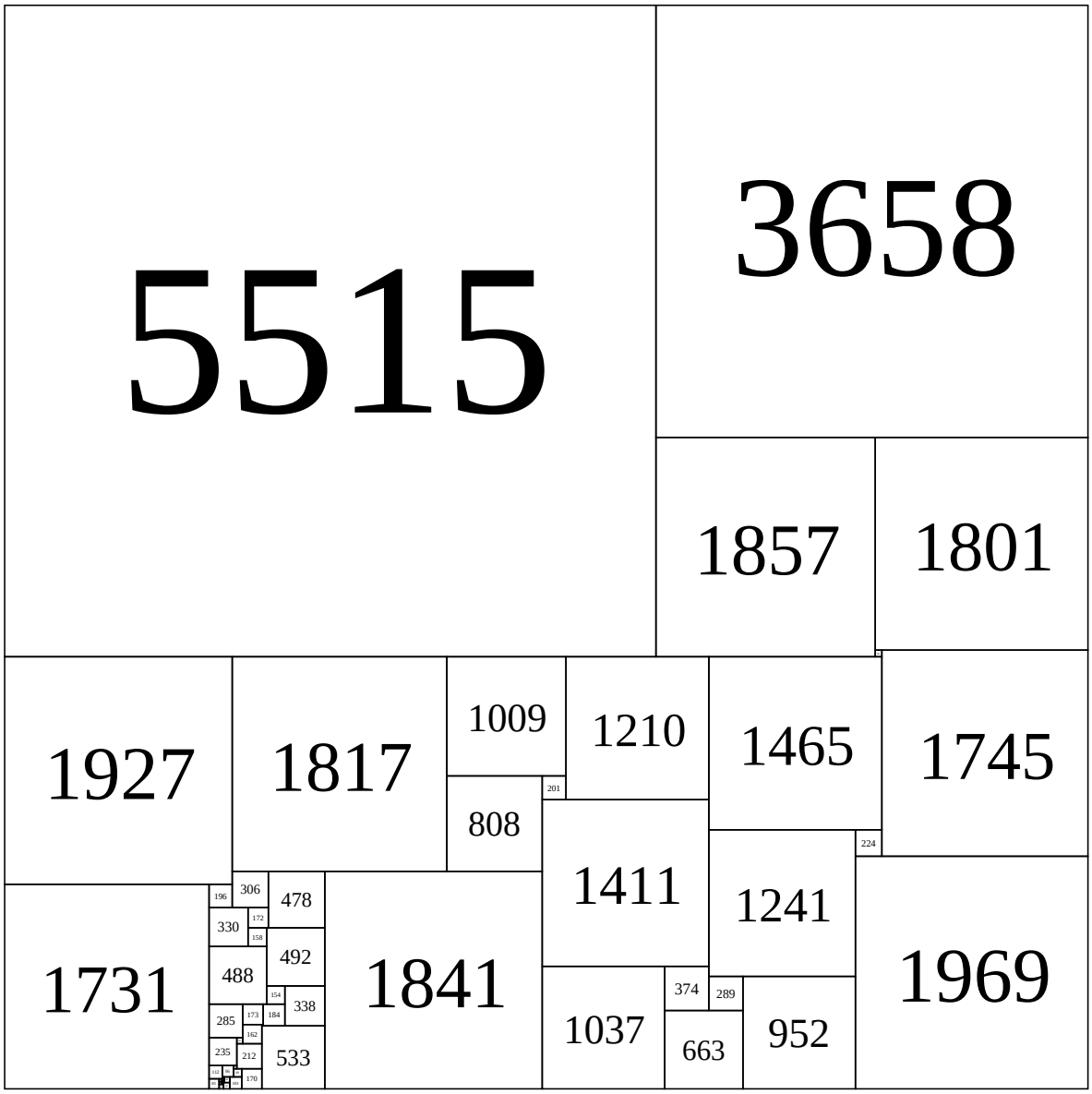
62 9173 B_T 2014



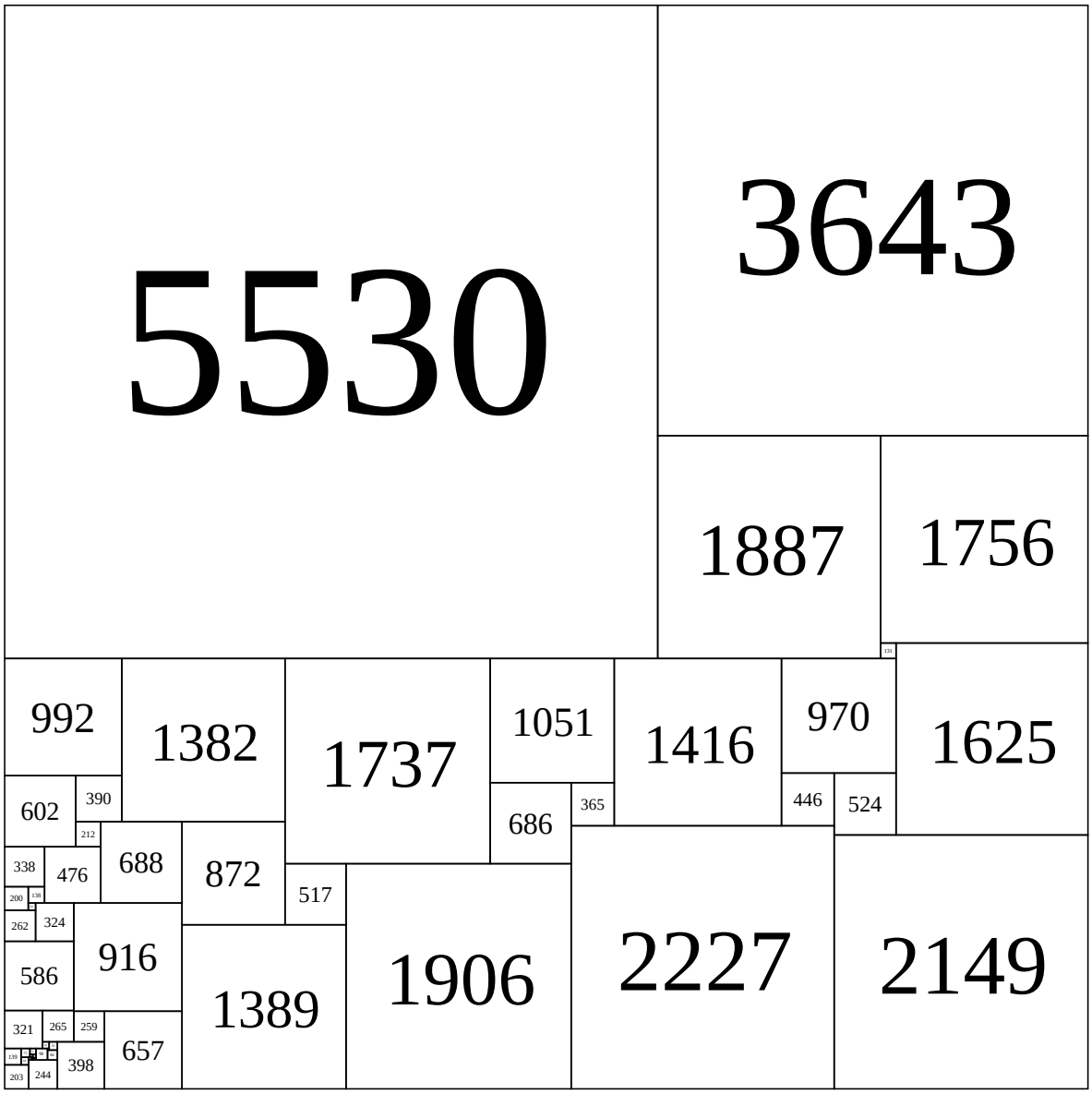
62 9173 BLM 2018 <-- 62 8952 B_T 2014



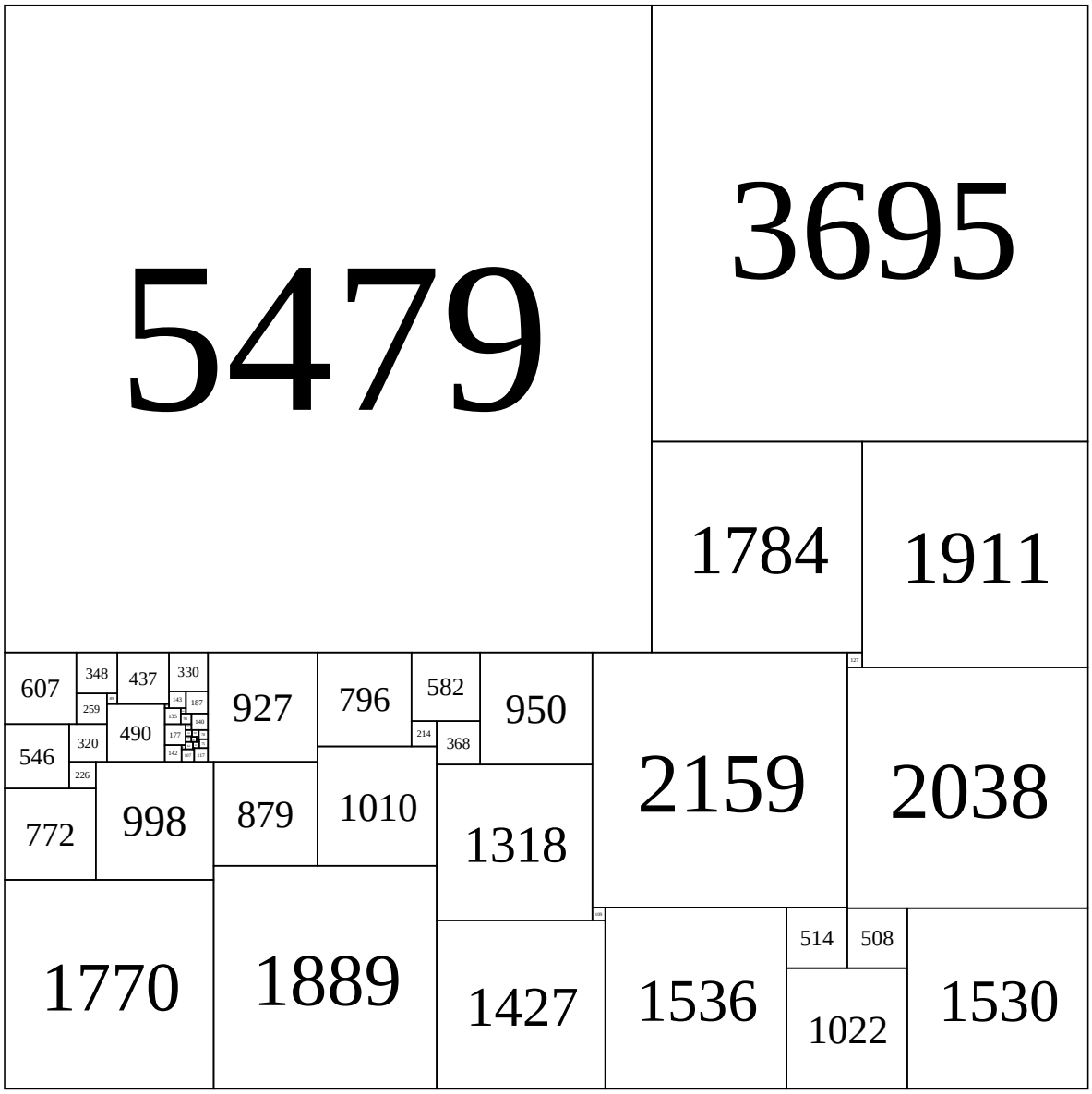
62 9173 B_T 2014



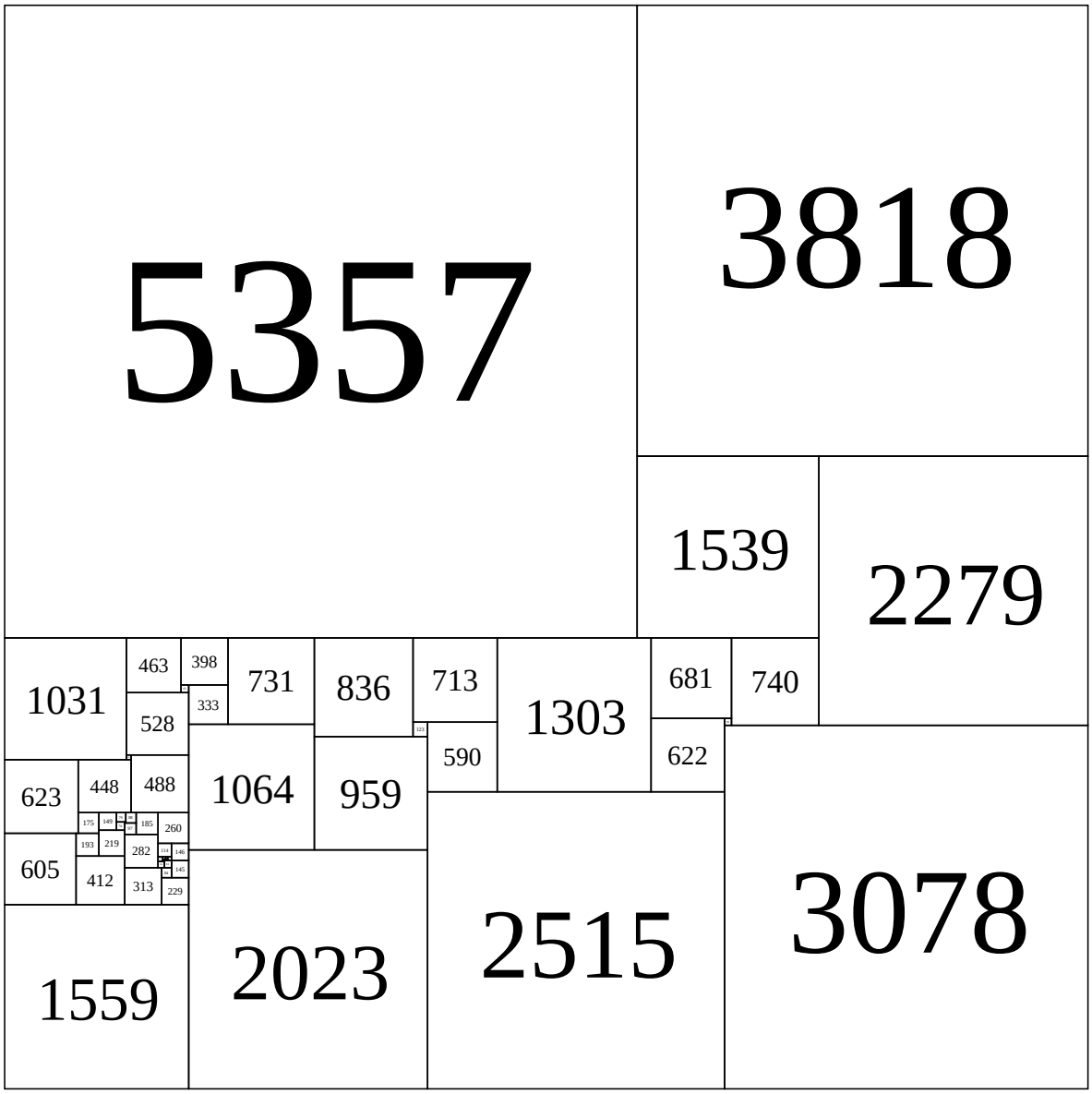
62 9173 B_T 2014



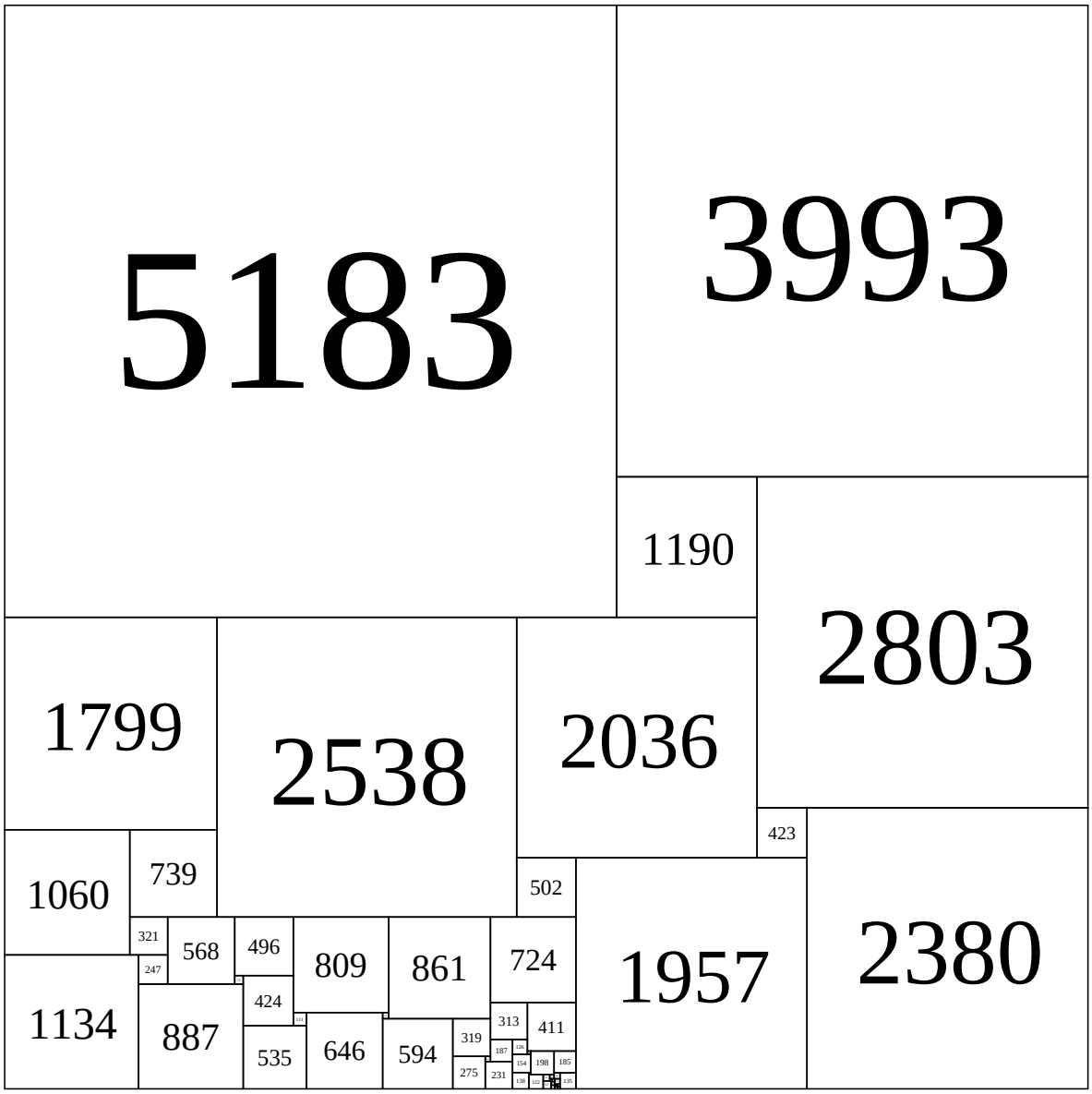
62 9173 B_T 2014



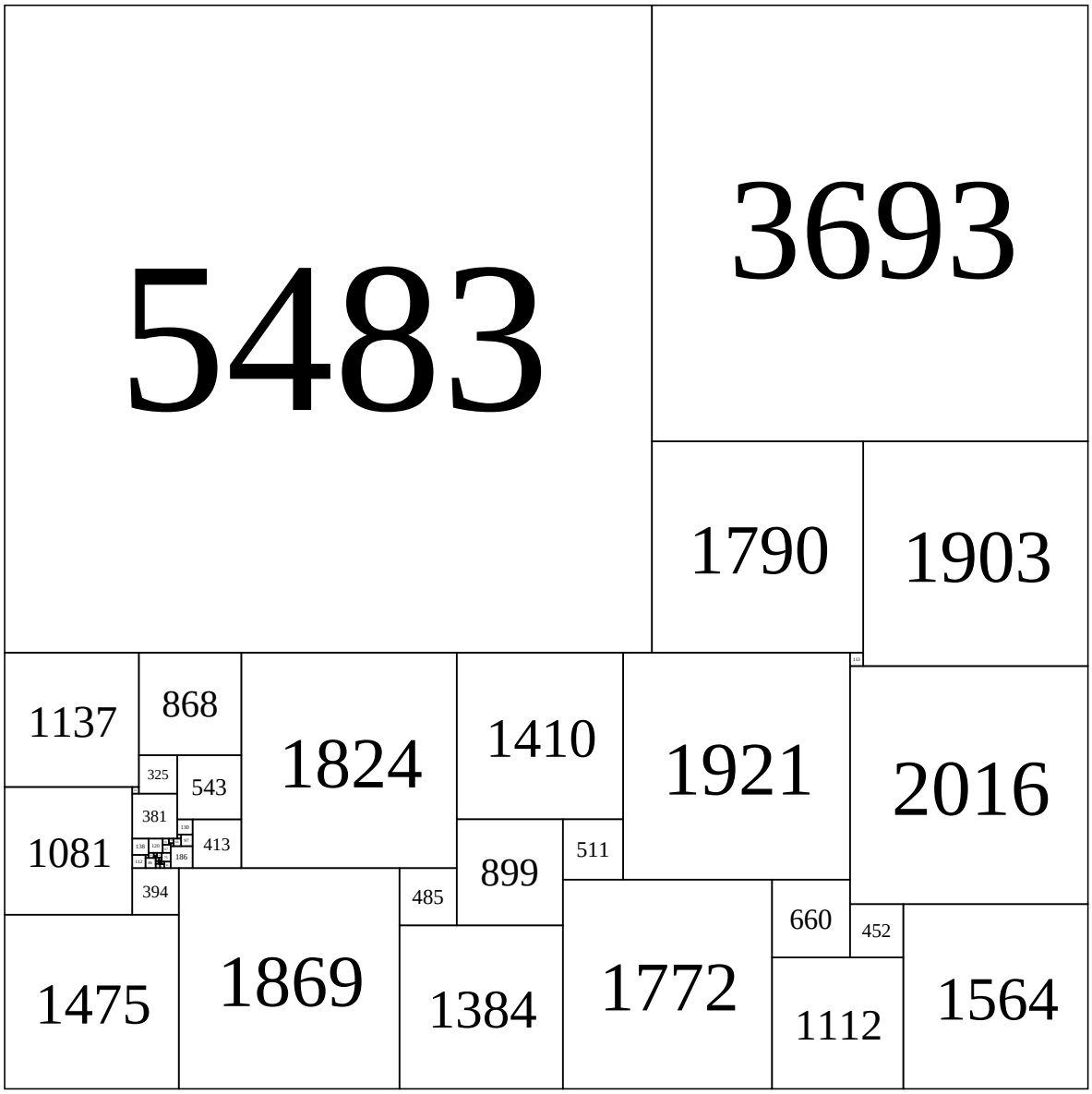
62 9174 B_T 2014



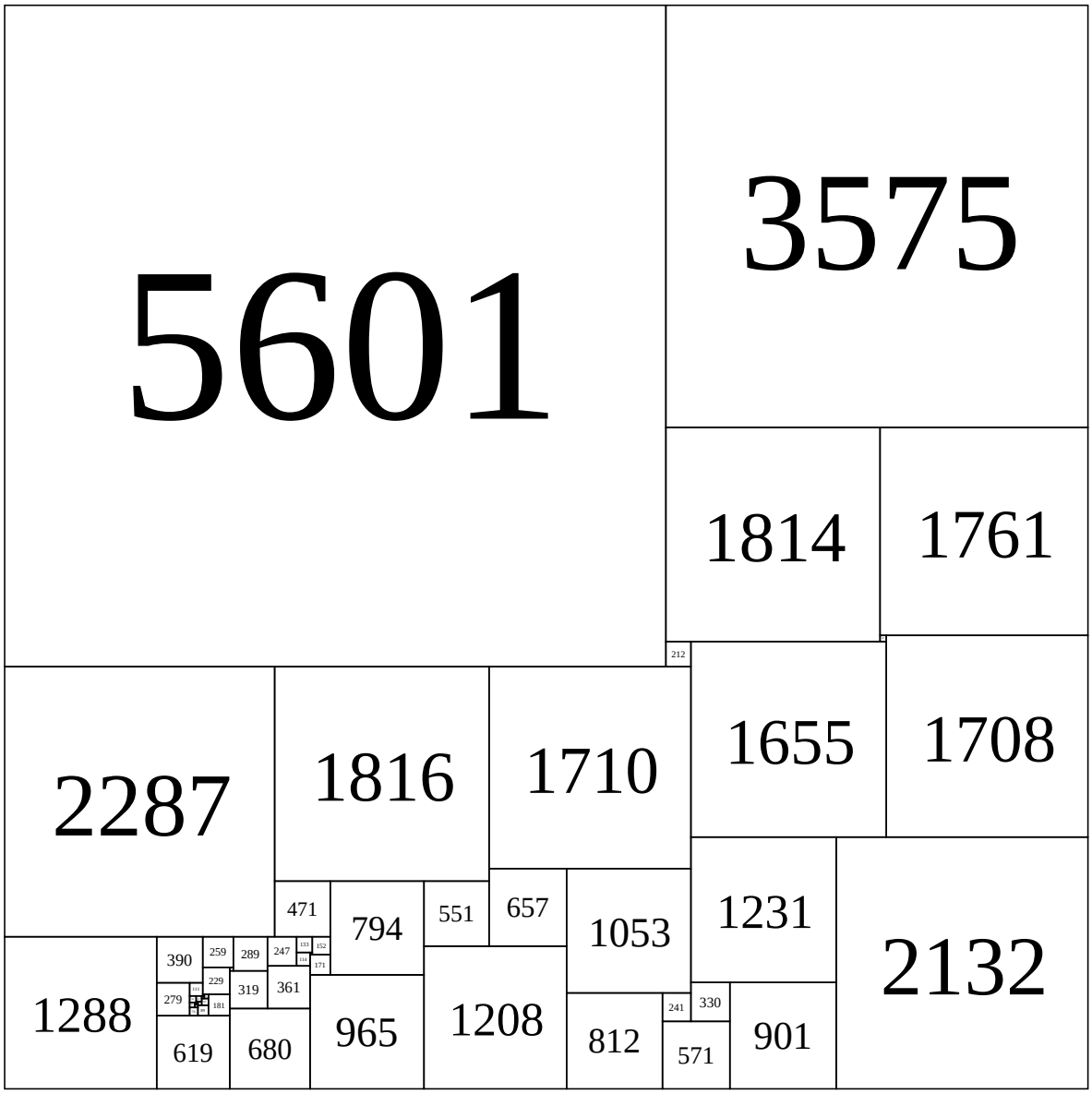
62 9175 B_T 2014



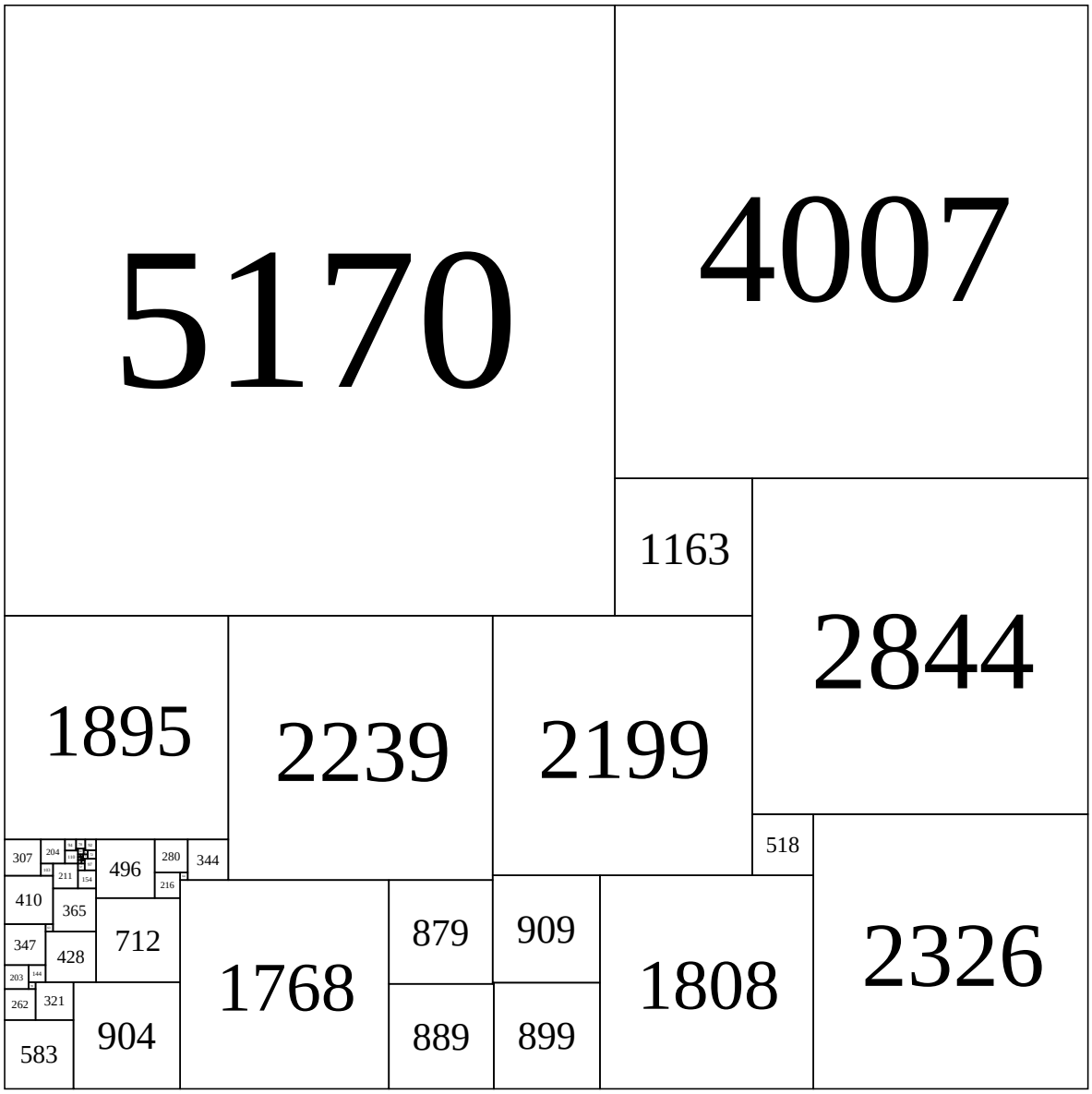
62 9176 B_T 2014



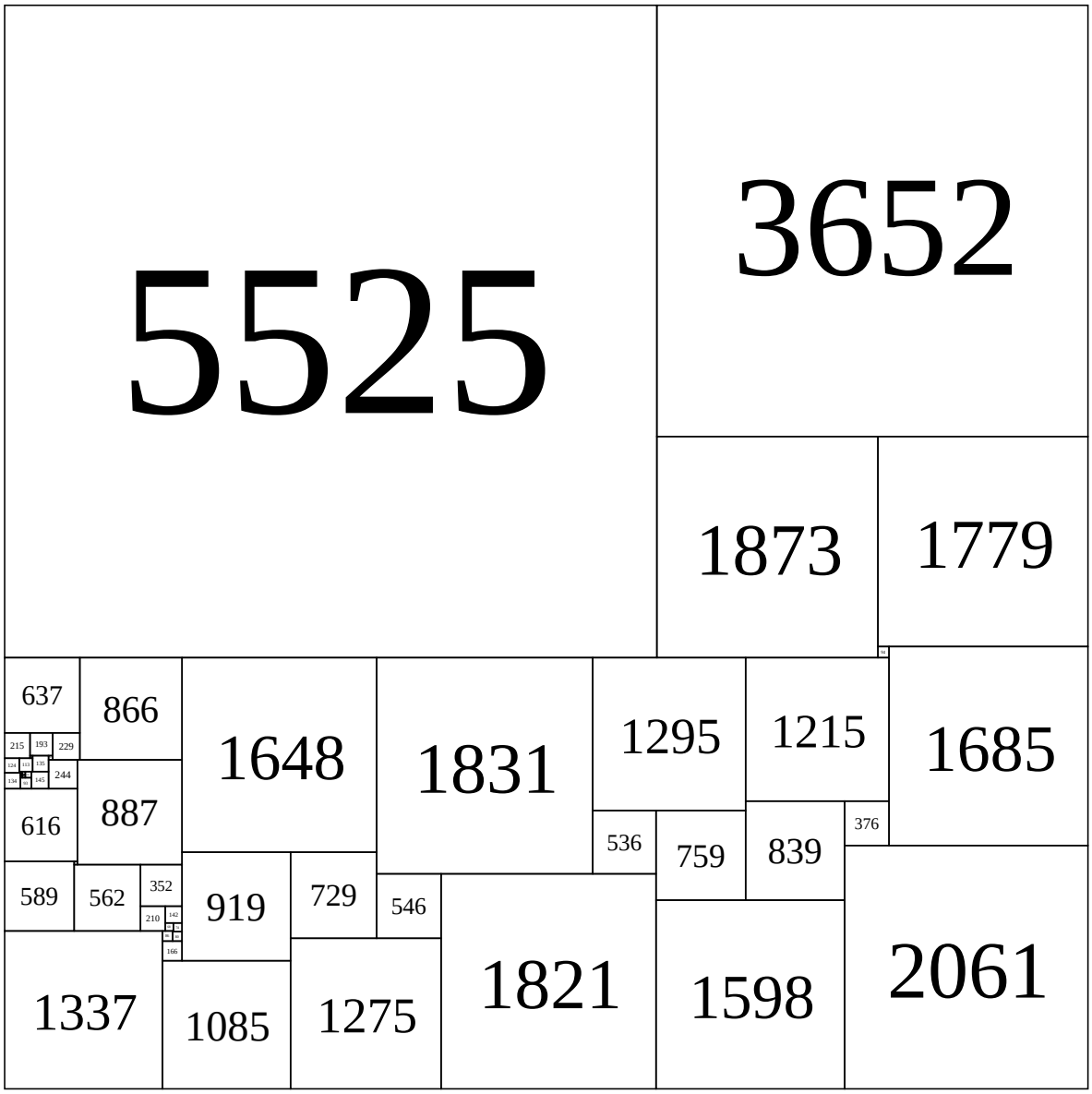
62 9176 B_T 2014



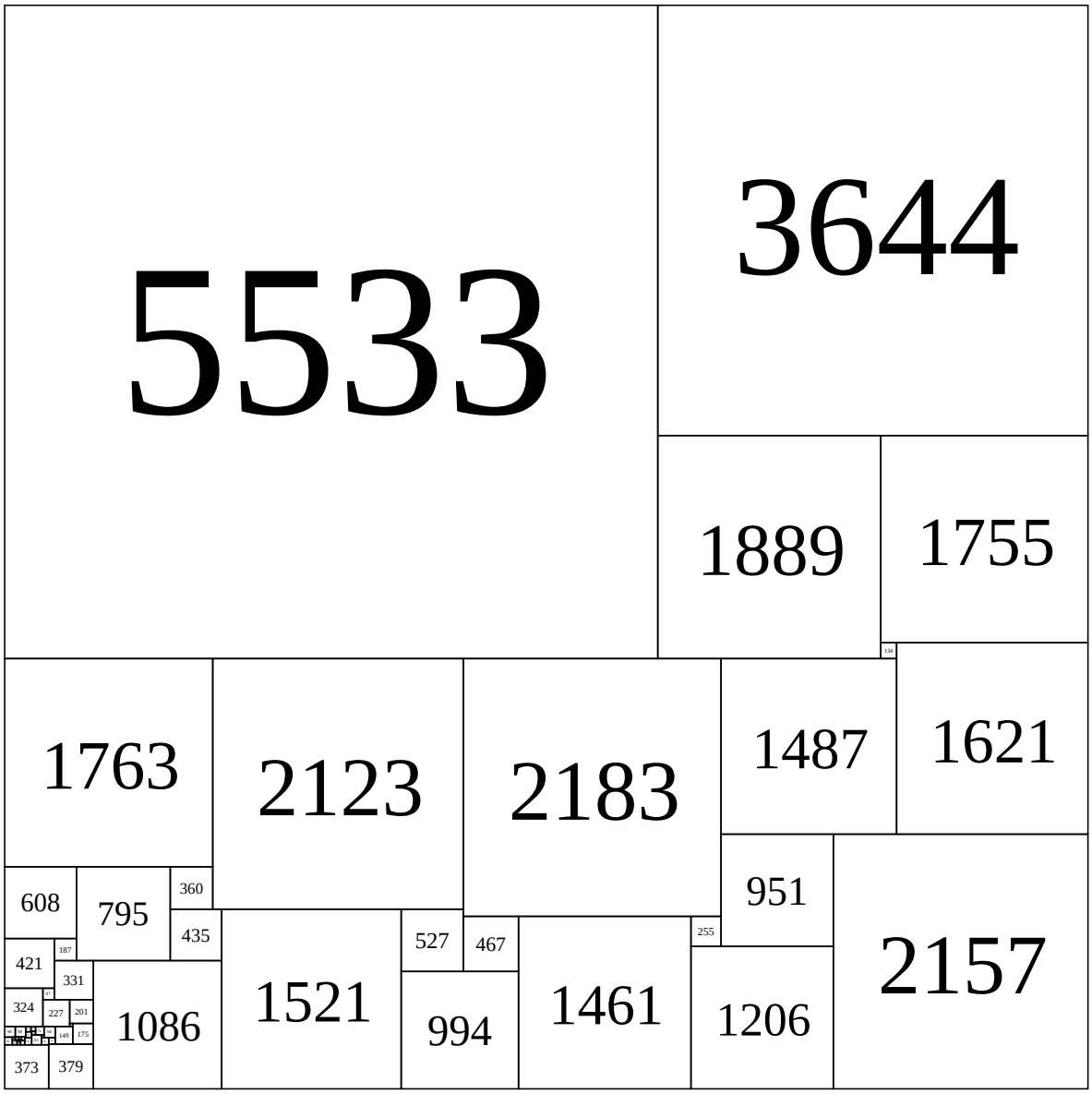
62 9176 BLM 2018 <-- 62 8964 B_T 2014



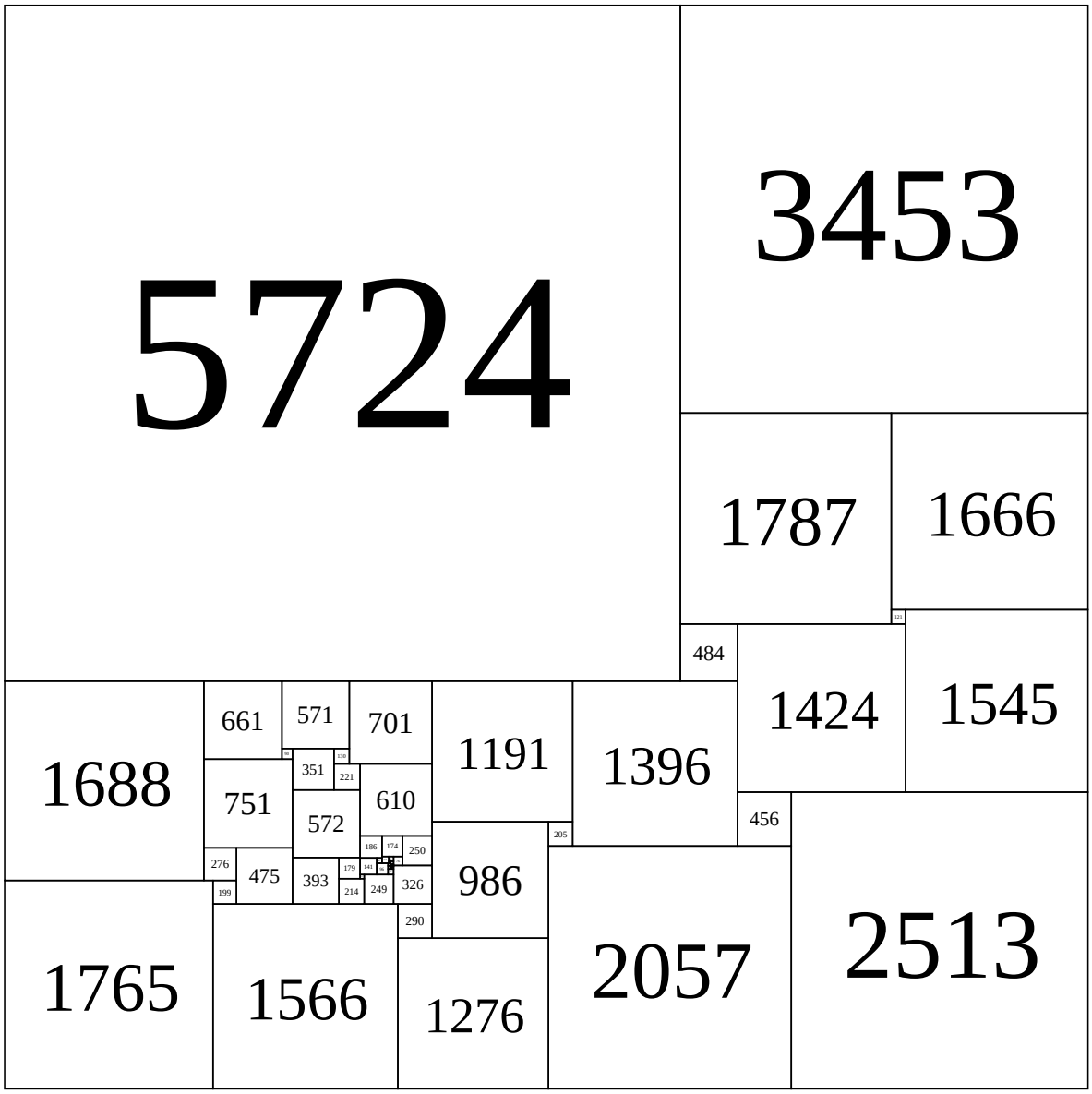
62 9177 B_T 2014



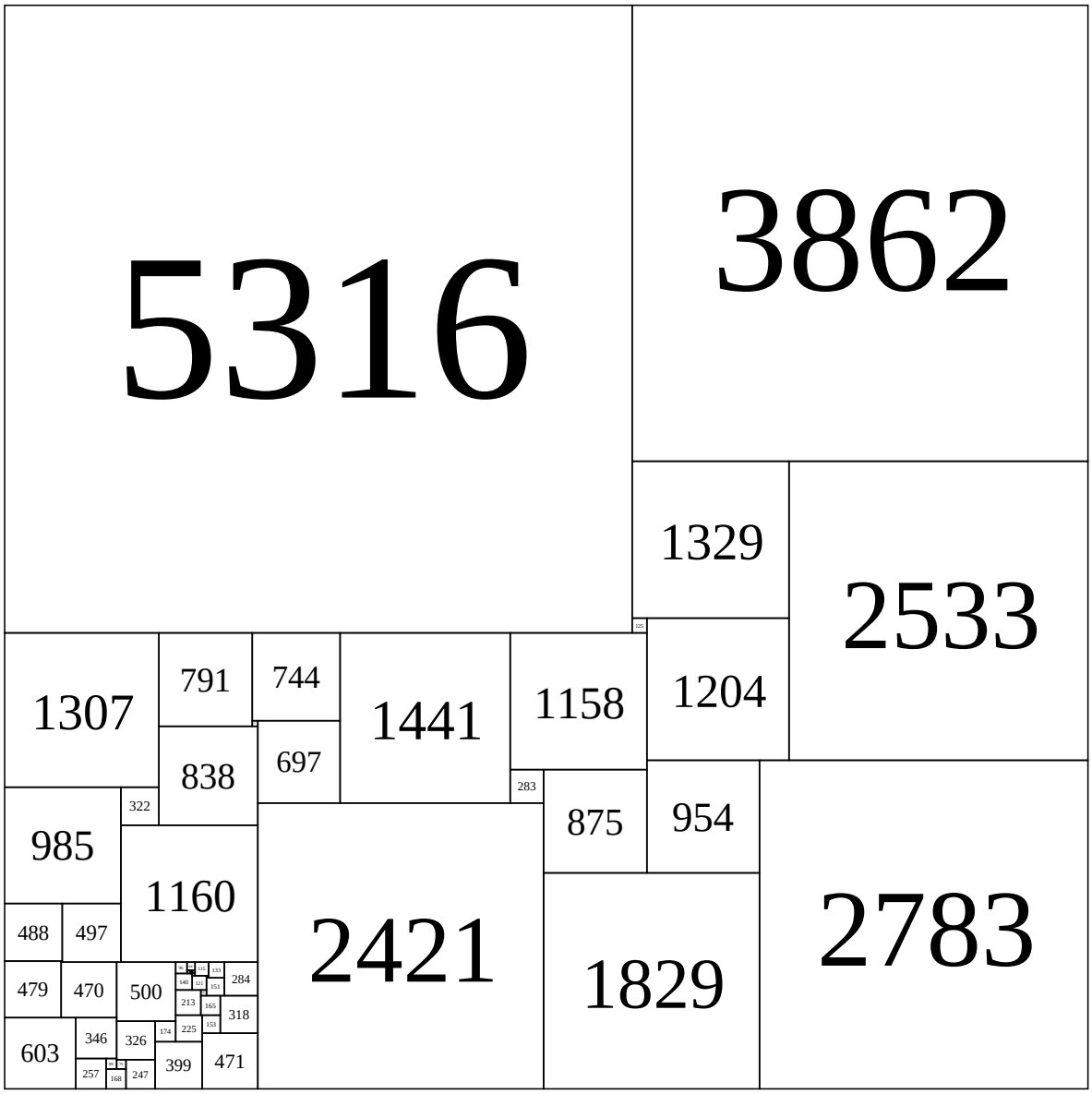
62 9177 B_T 2014



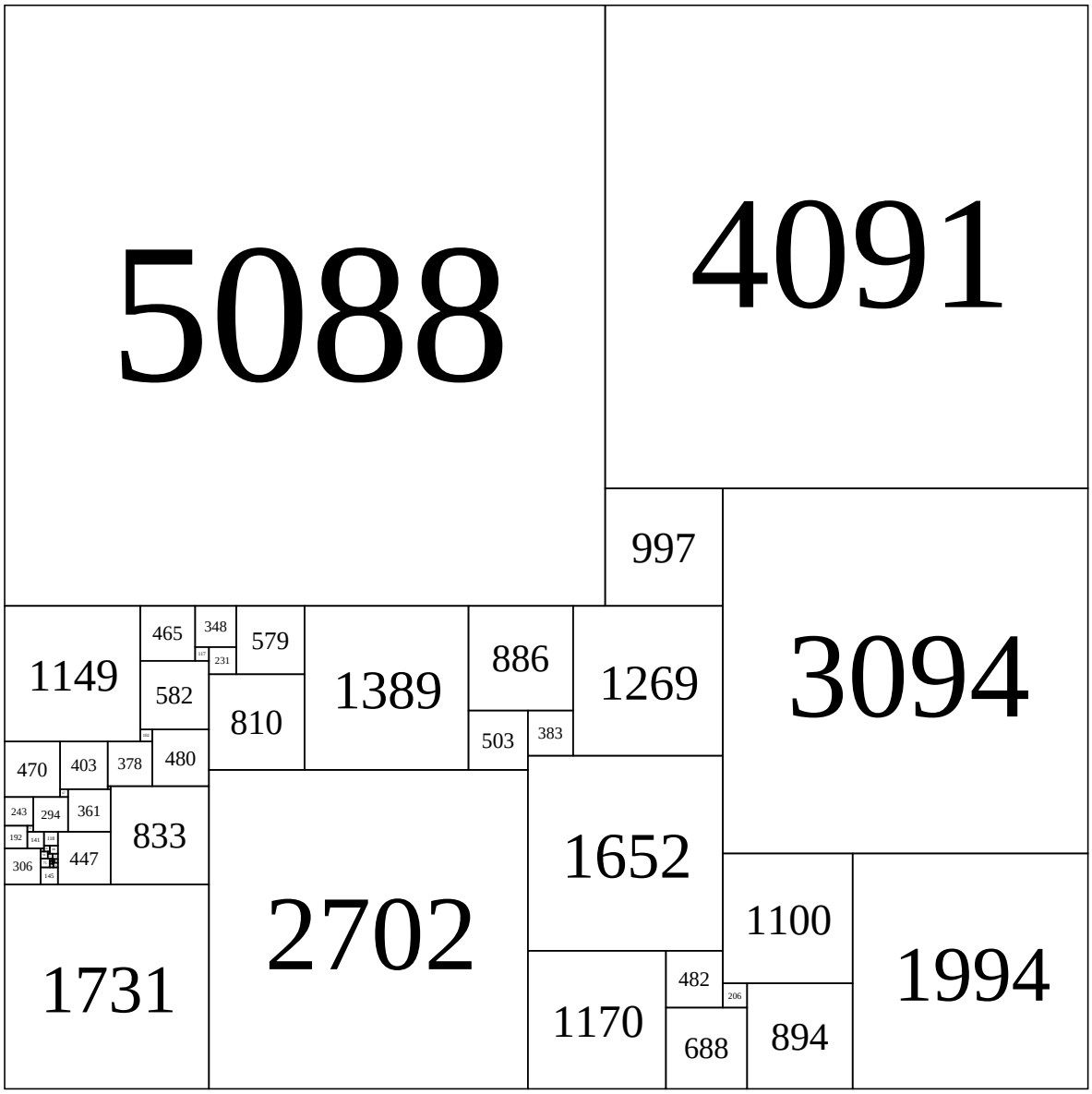
62 9177 B_T 2014



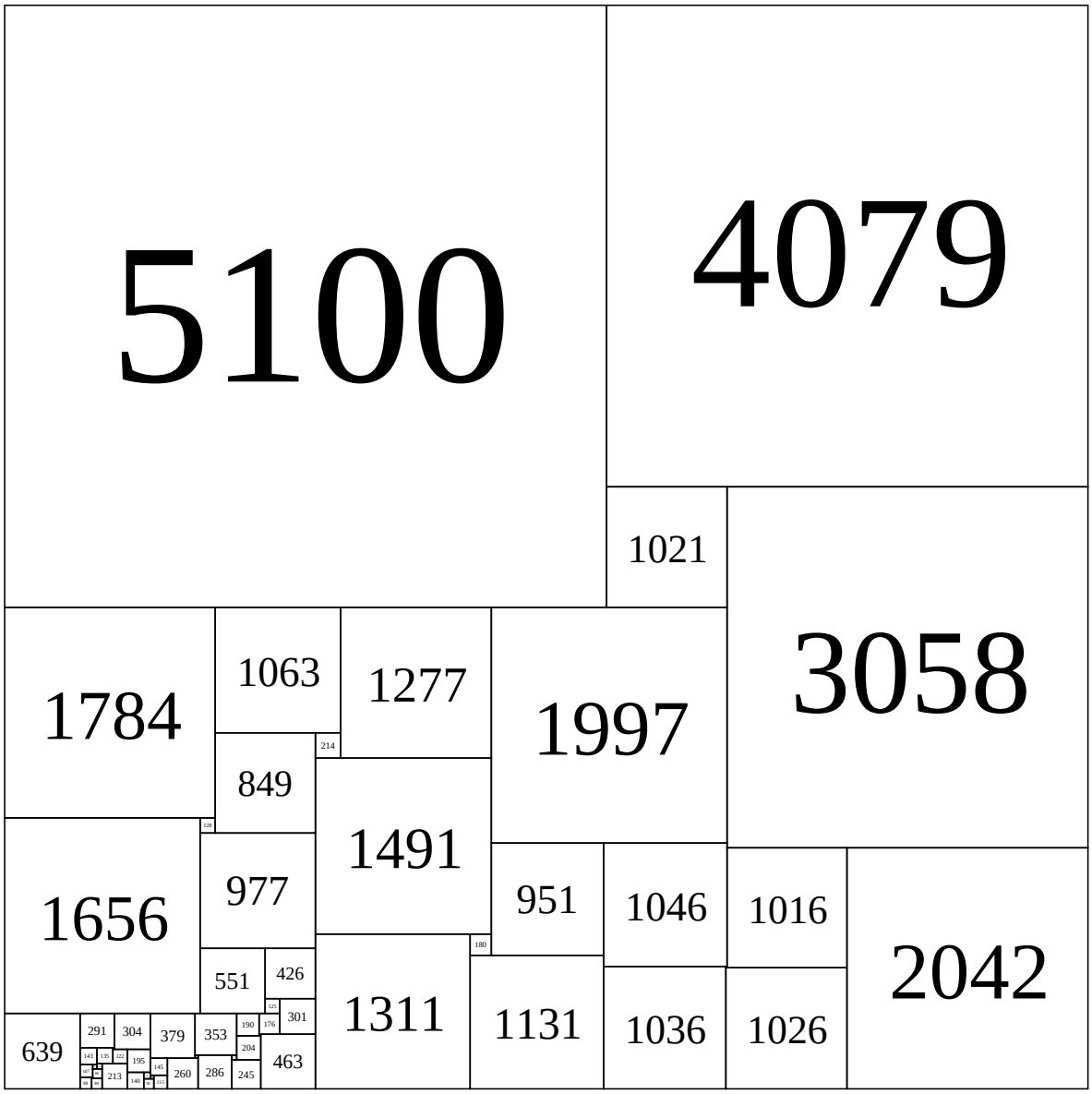
62 9177 BLM 2018 <-- 62 8693 B_T 2014



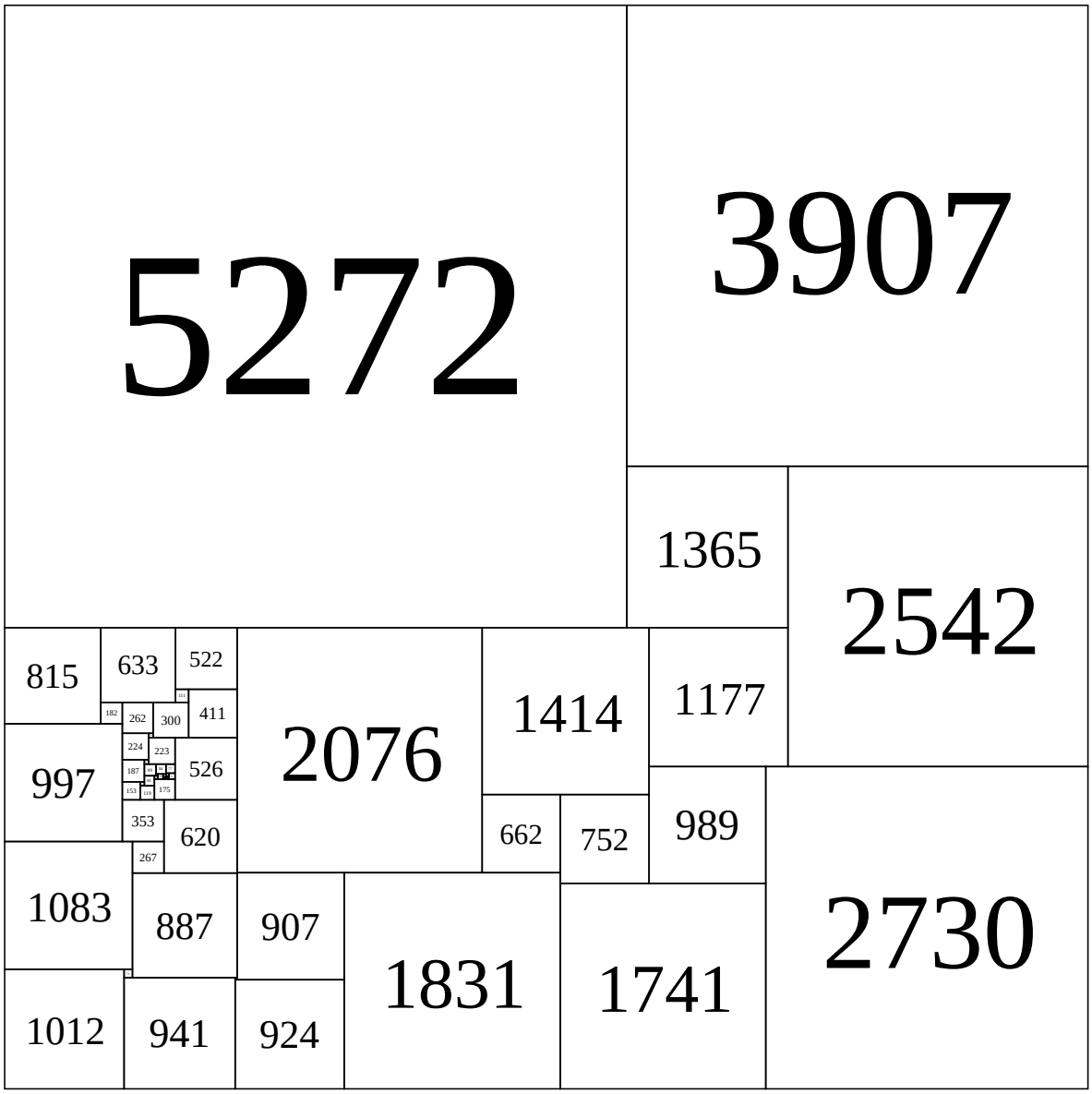
62 9178 BLM 2018 <-- 62 9053 B_T 2014



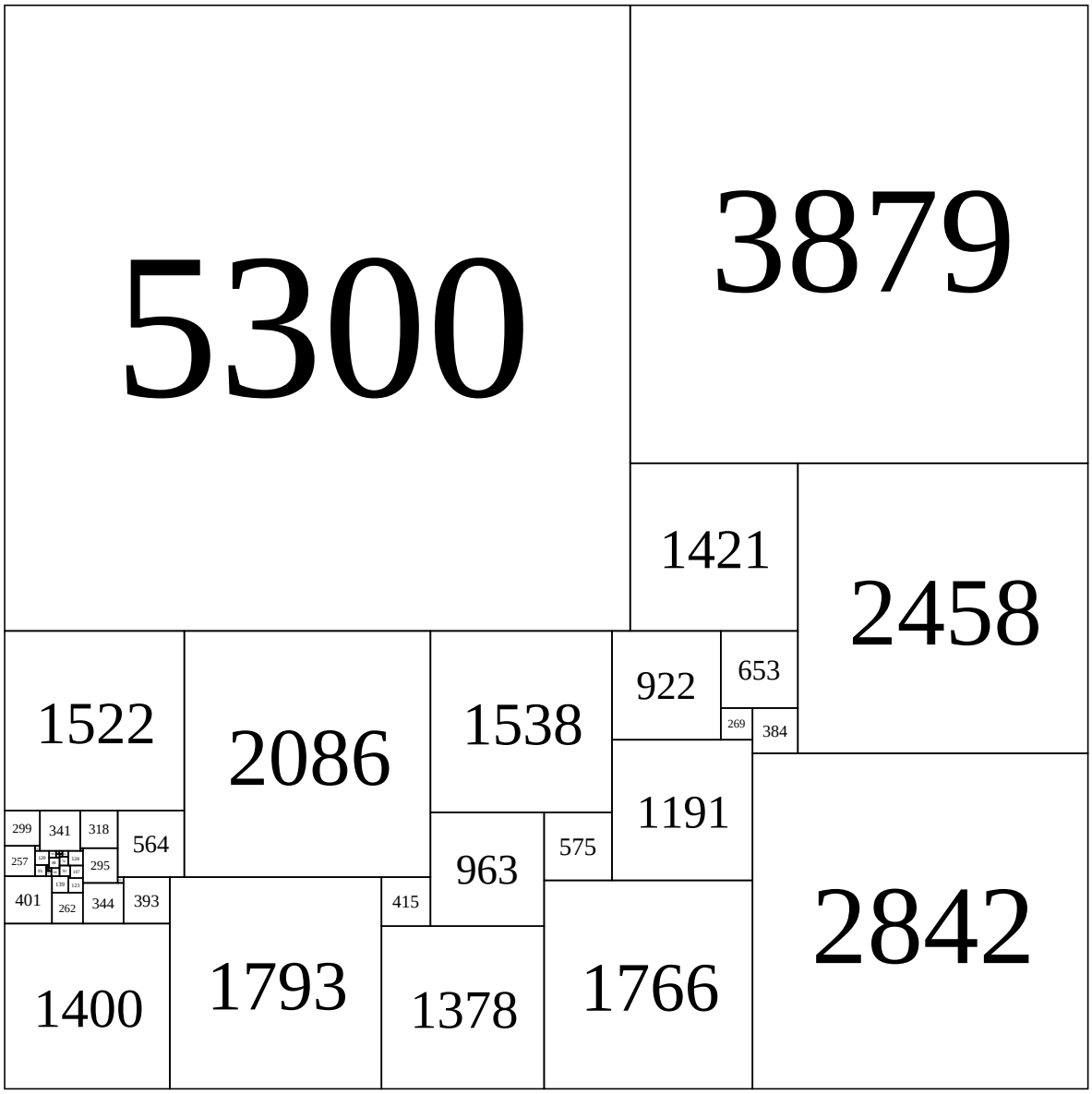
62 9179 B_T 2014



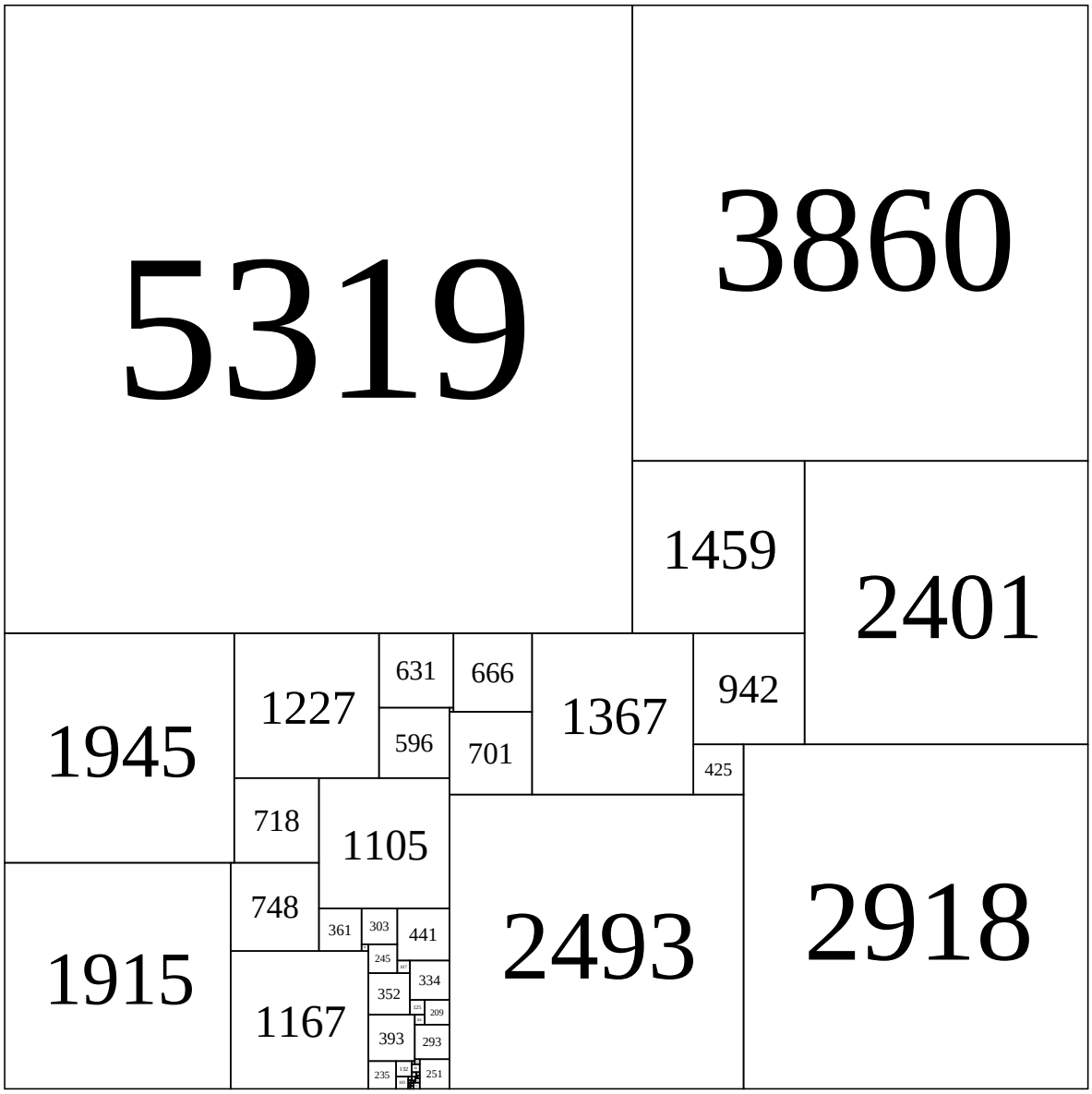
62 9179 B_T 2014



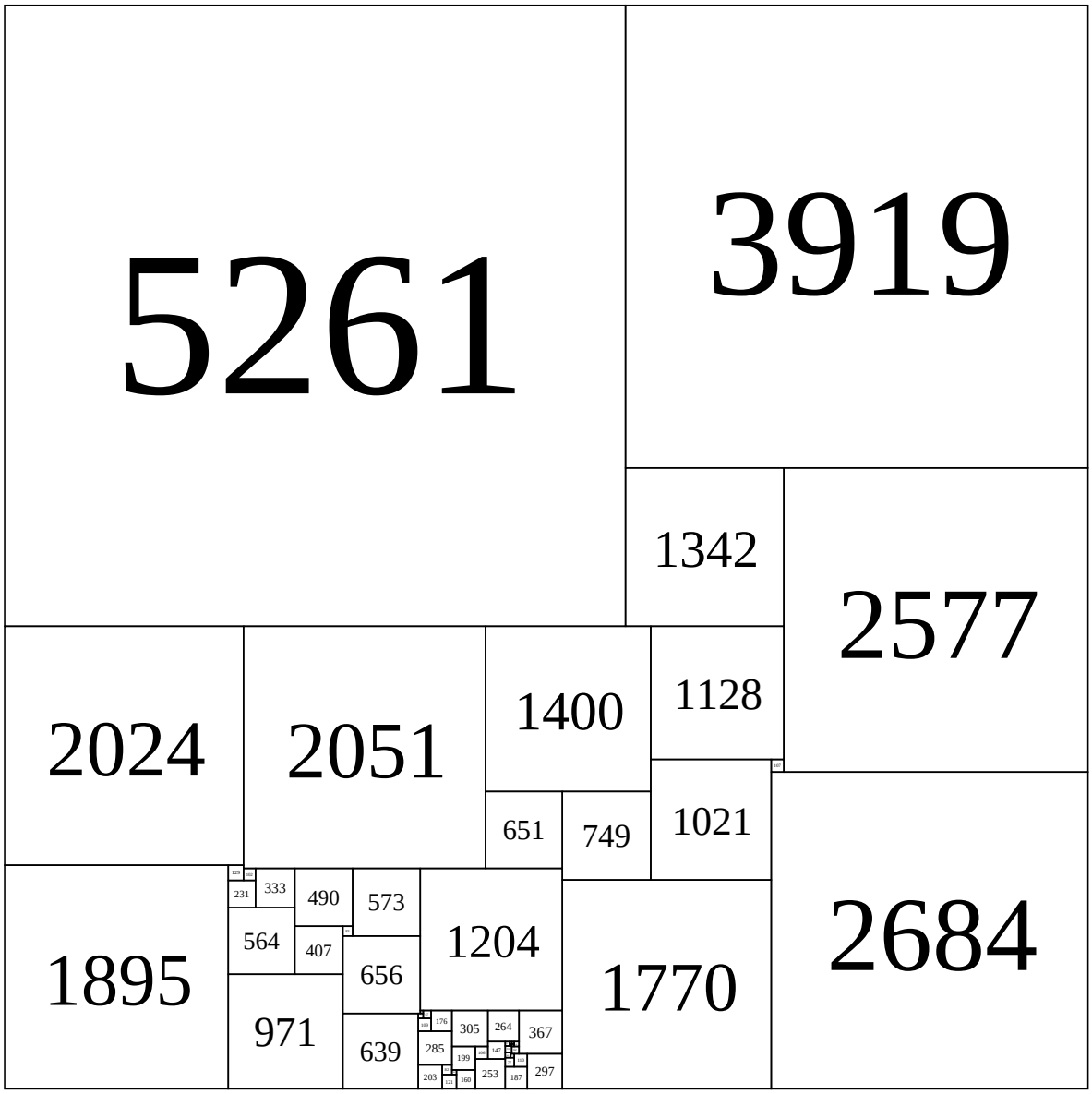
62 9179 B_T 2014



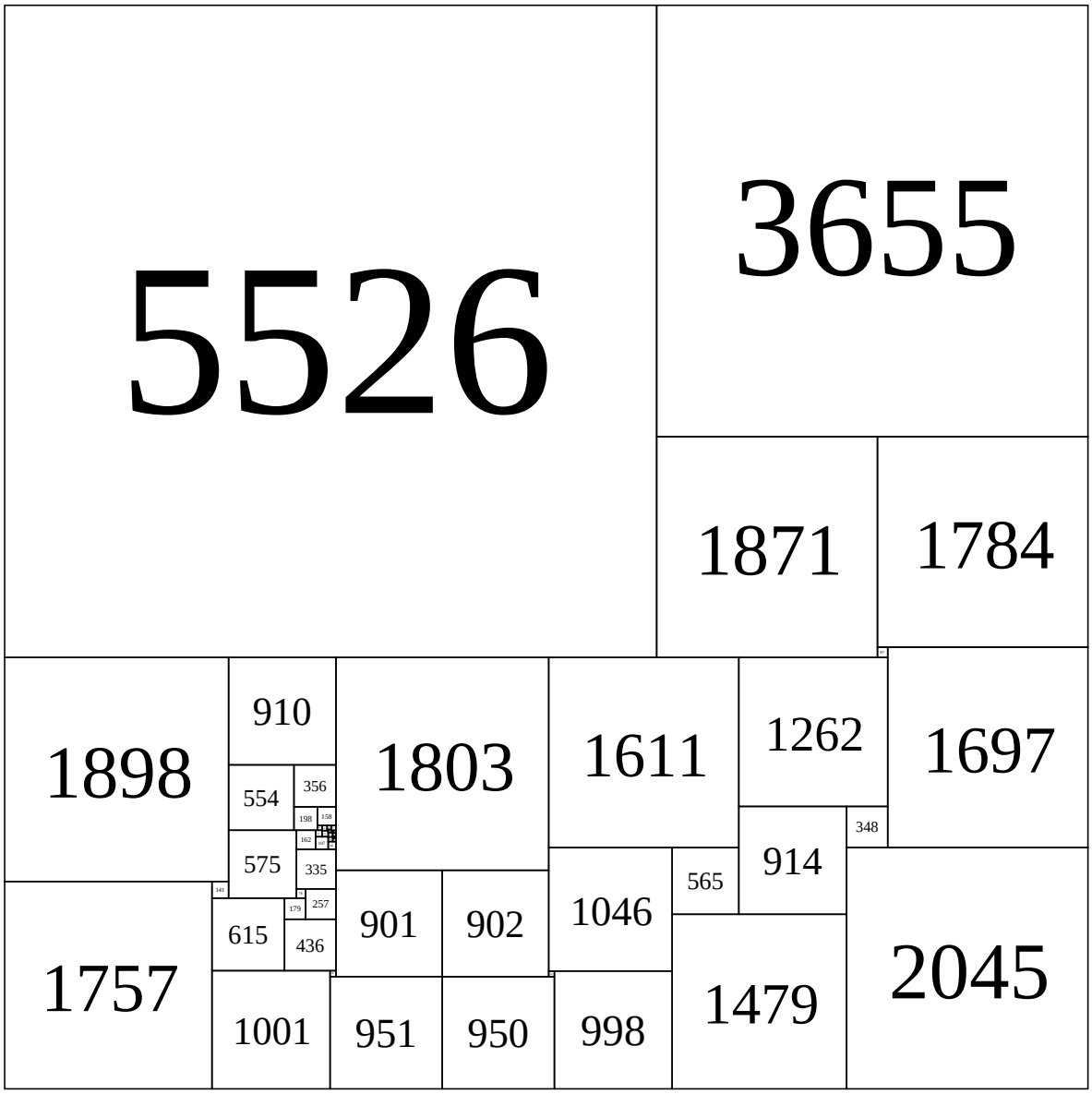
62 9179 B_T 2014



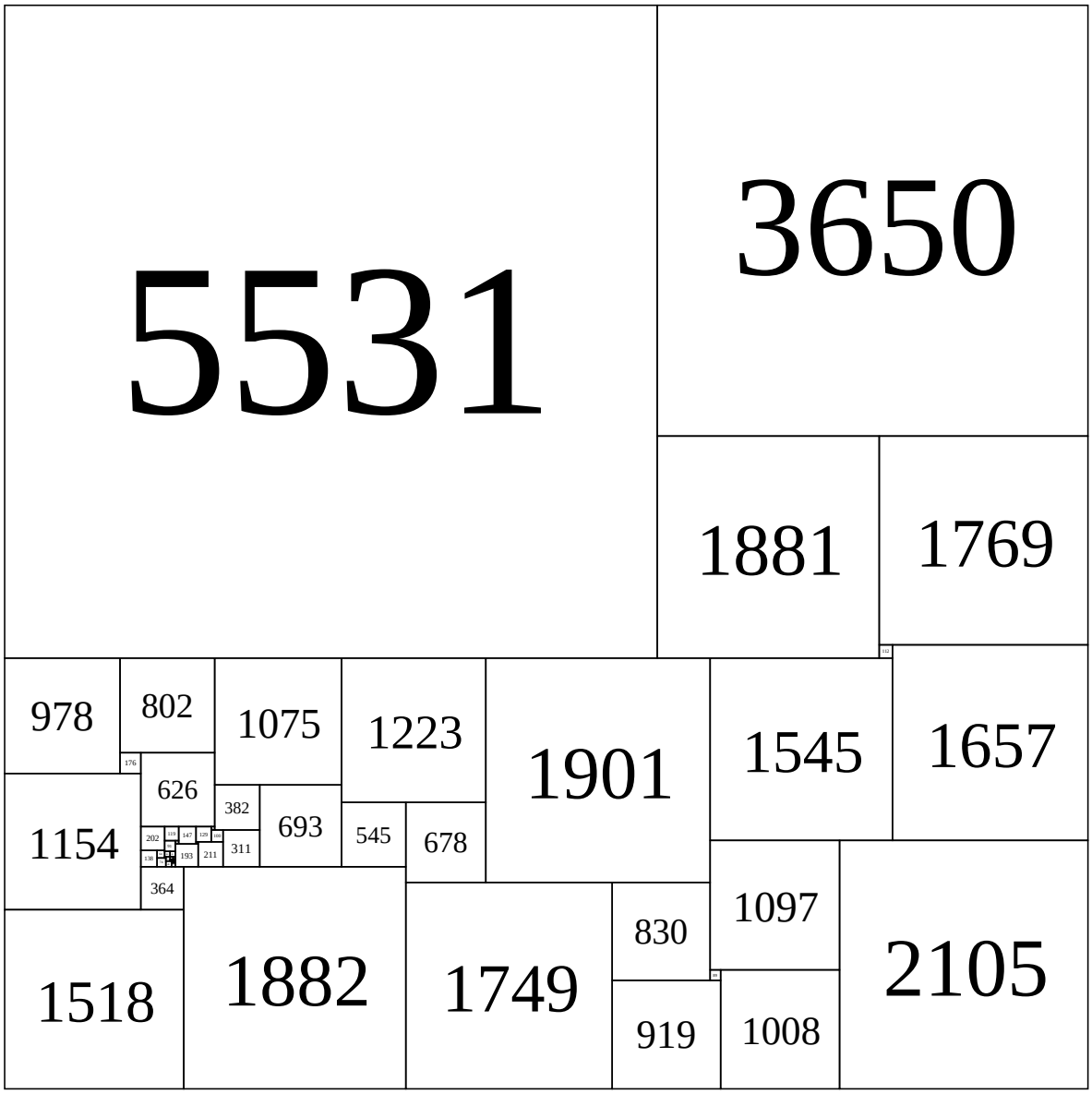
62 9179 B_T 2014



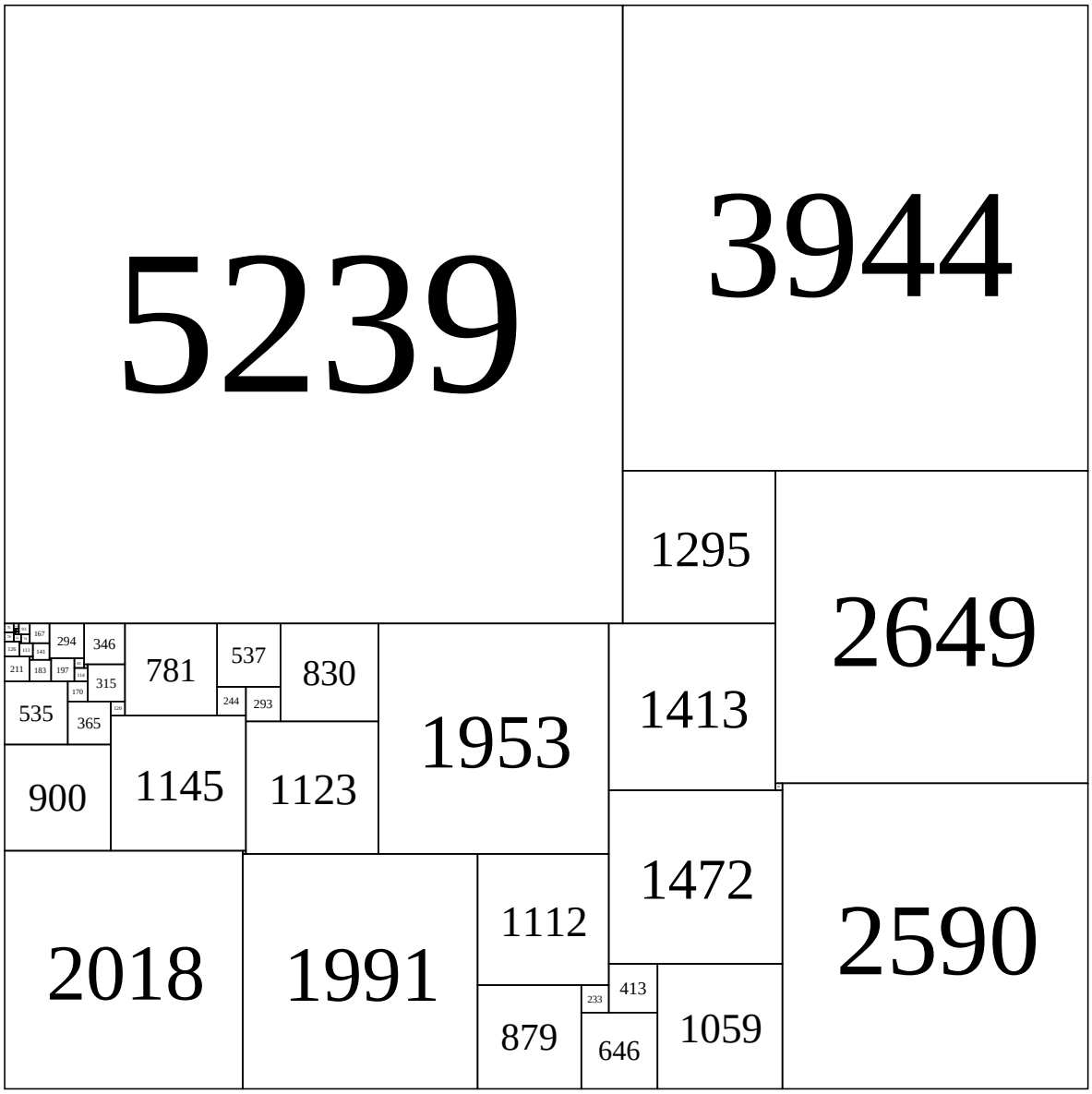
62 9180 B_T 2014



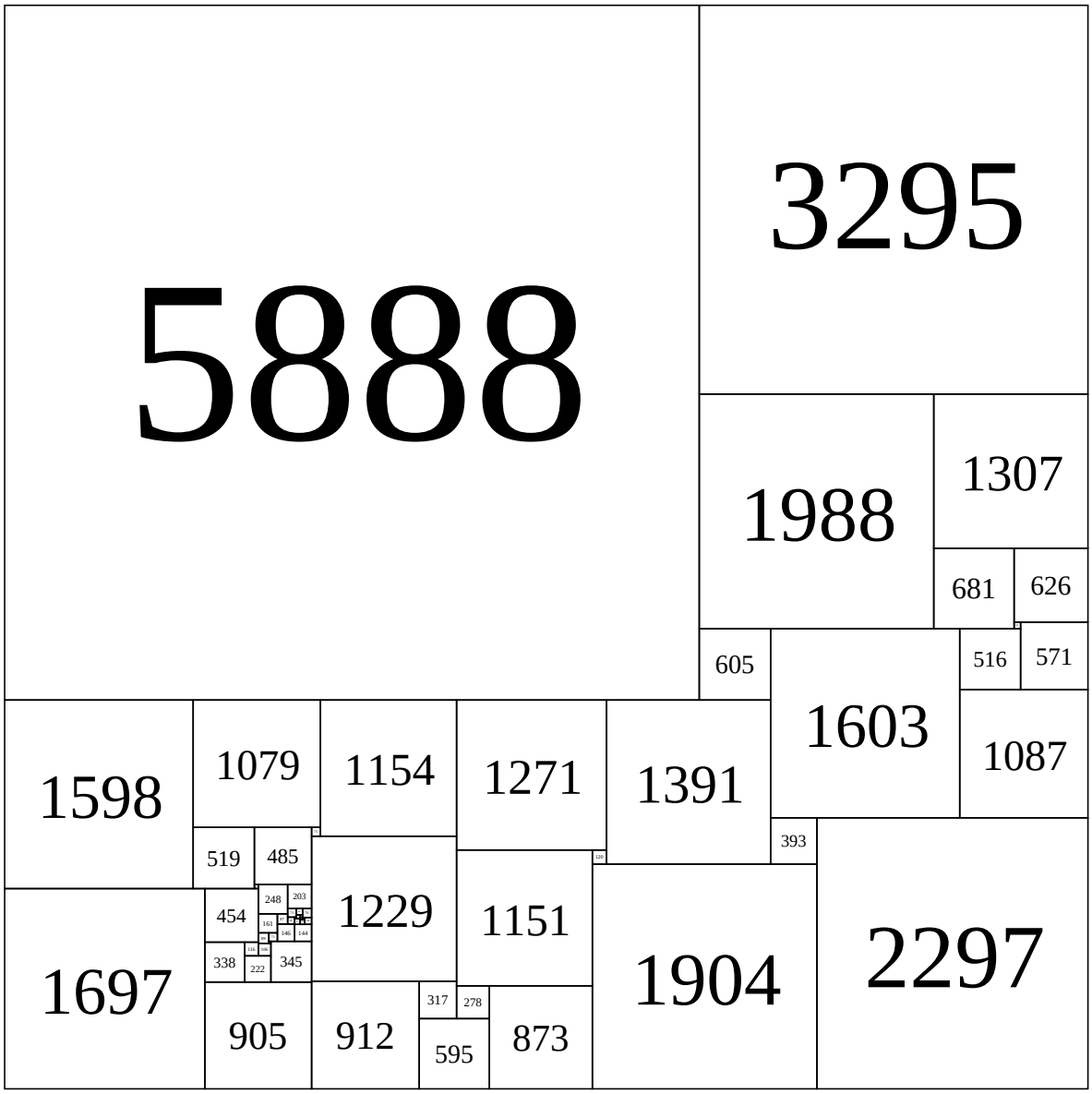
62 9181 B_T 2014



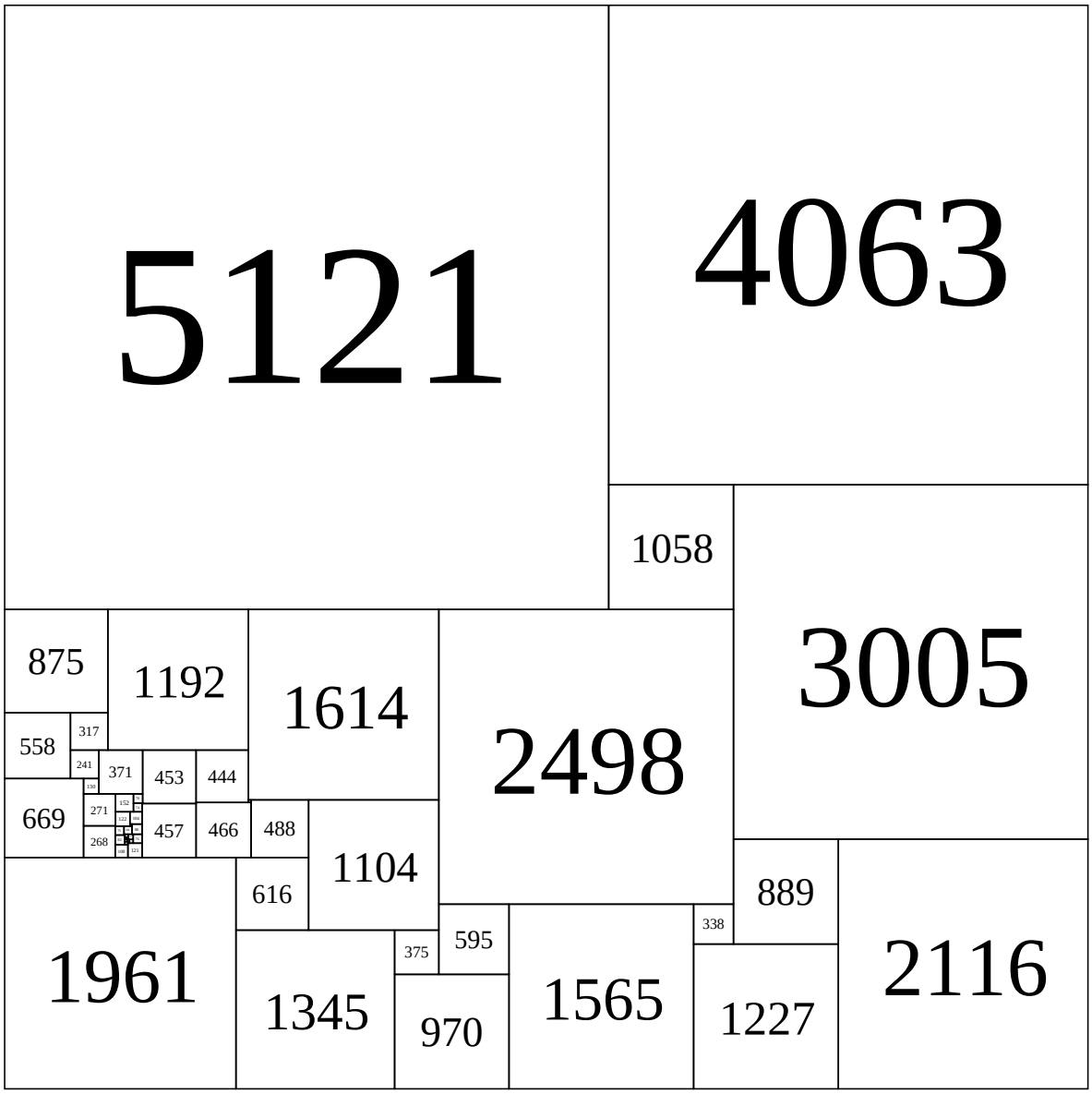
62 9181 B_T 2014



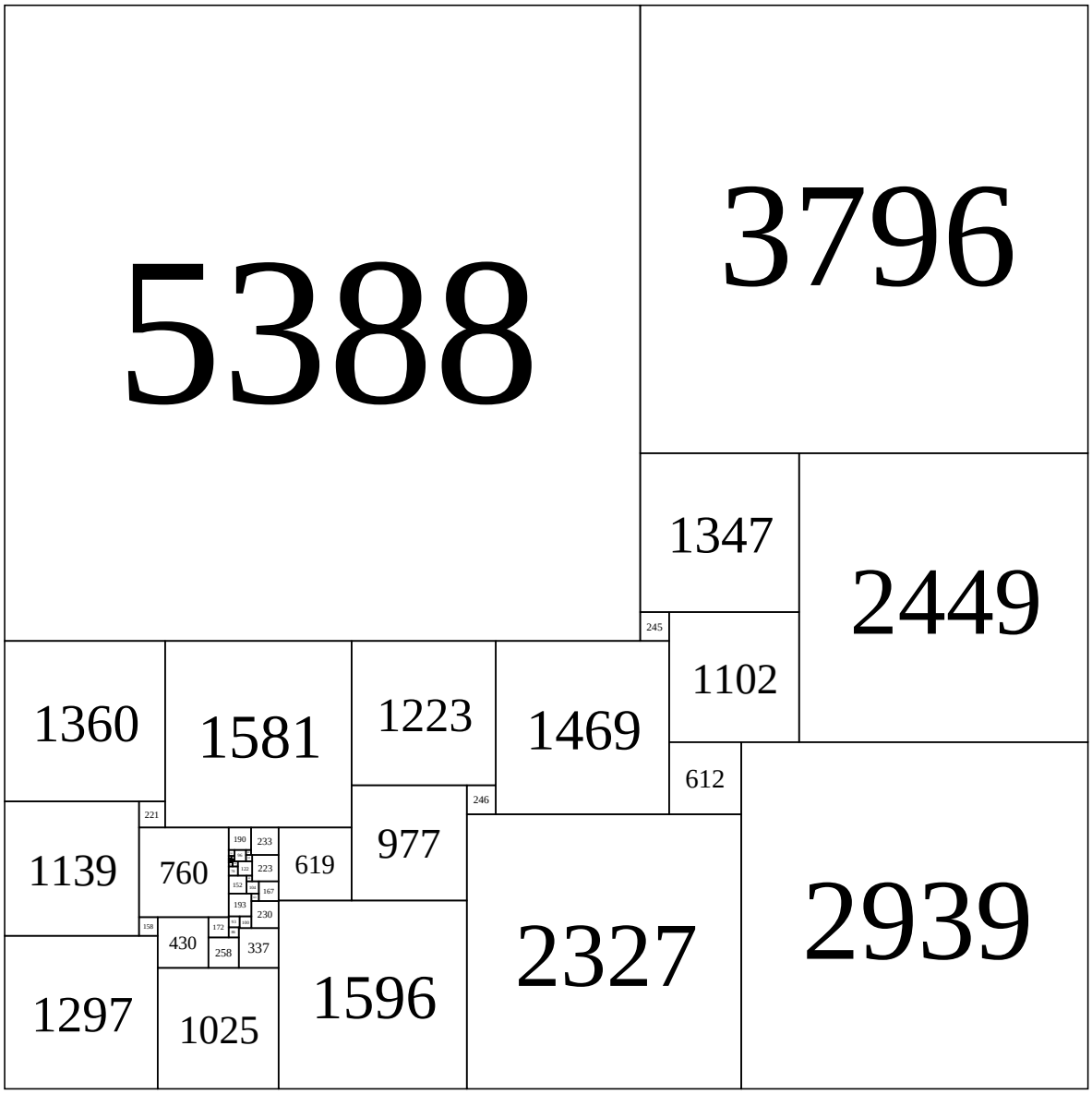
62 9183 B_T 2014



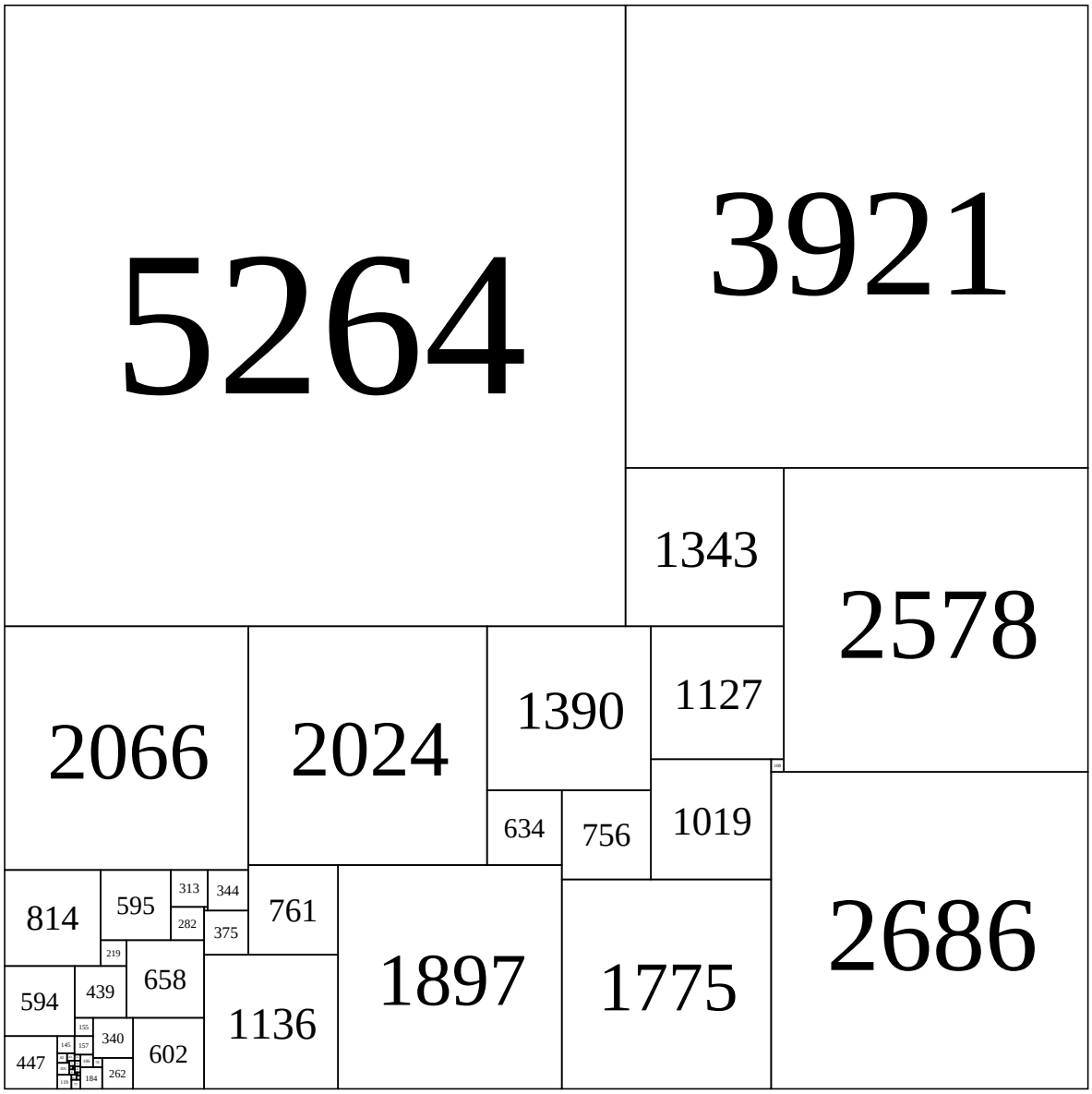
62 9183 BLM 2018 <-- 62 8578 B_T 2014



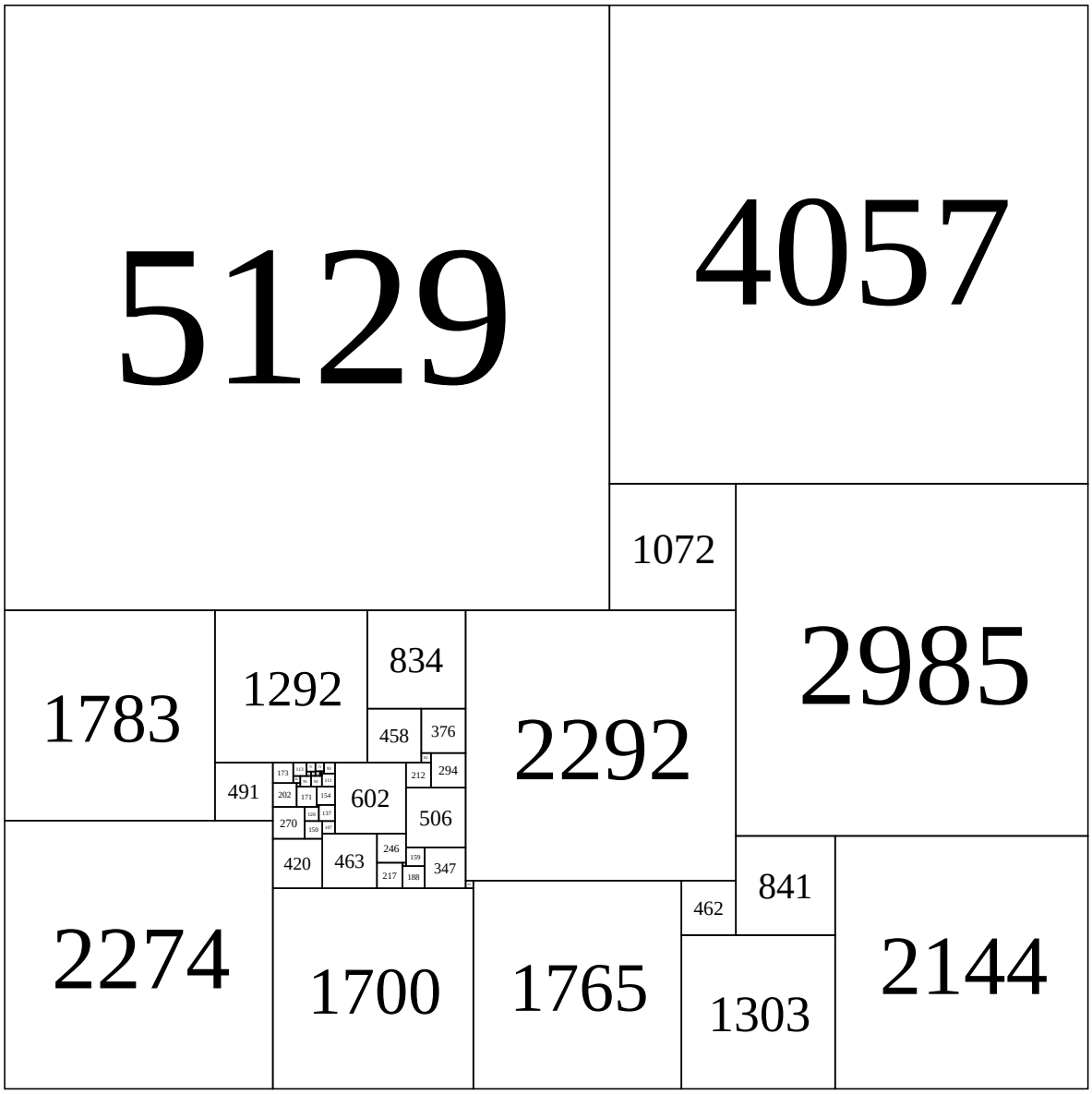
62 9184 B_T 2014



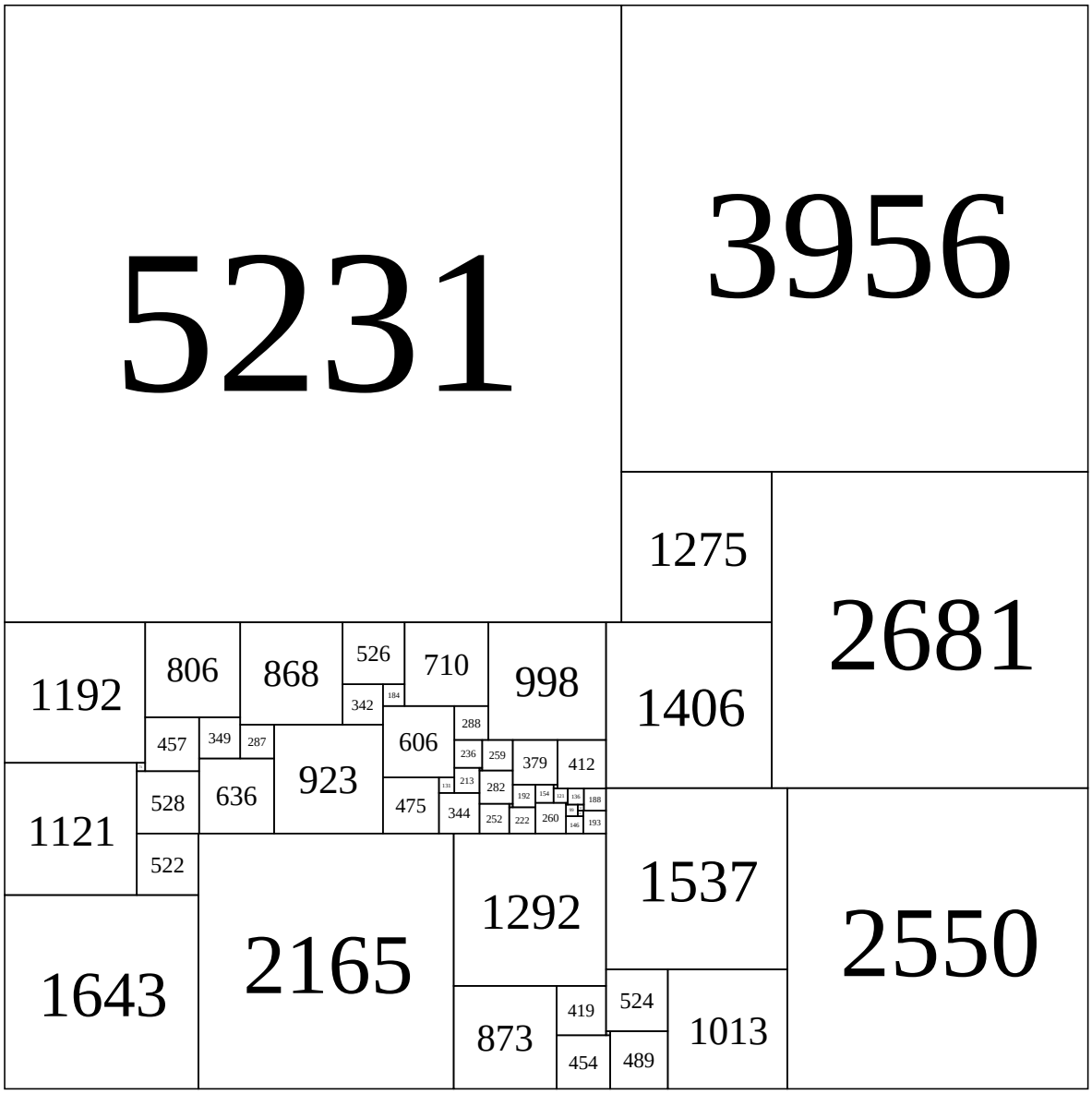
62 9184 BLM 2018 <-- 62 8939 B_T 2014



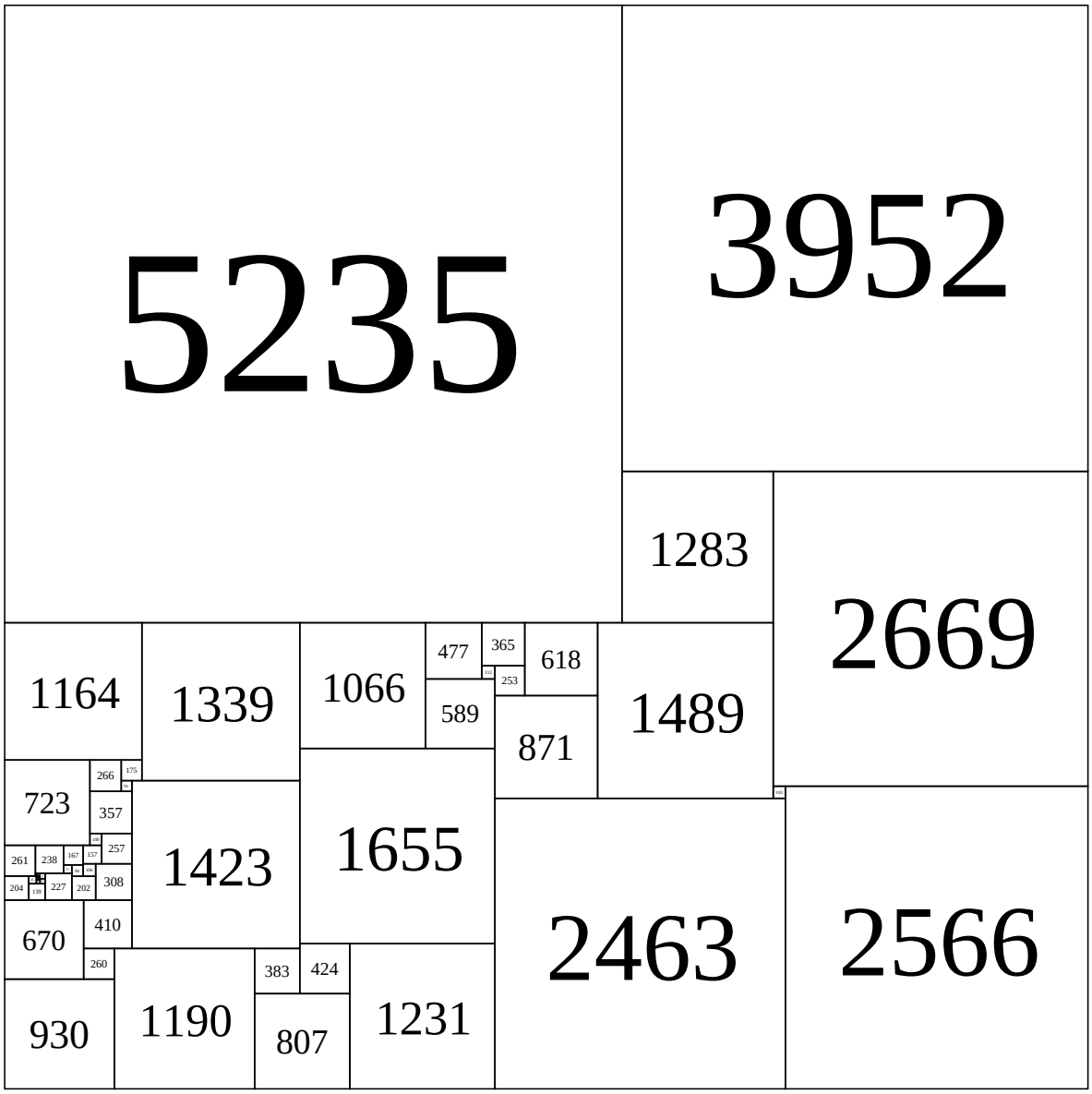
62 9185 B_T 2014



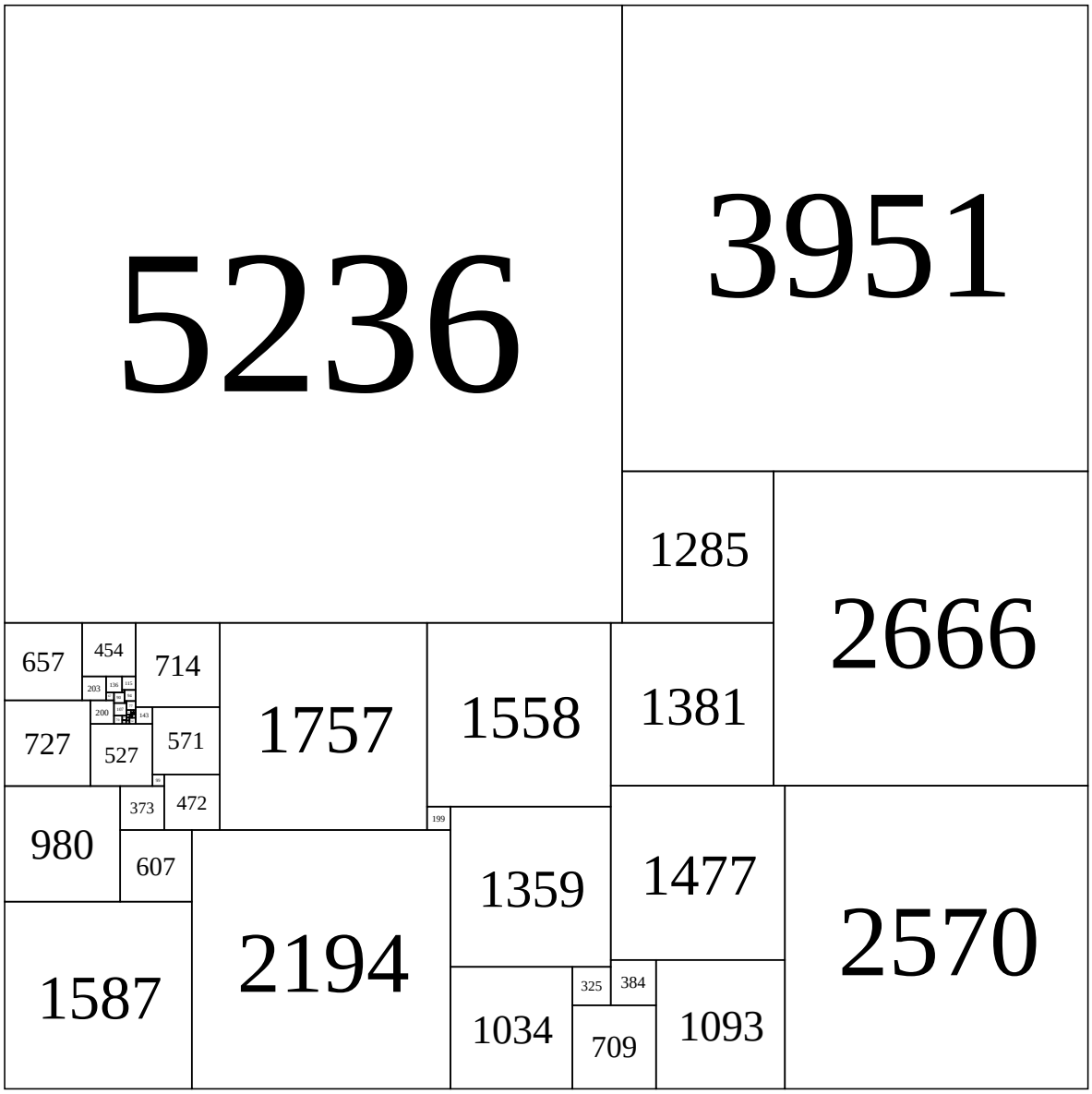
62 9186 B_T 2014



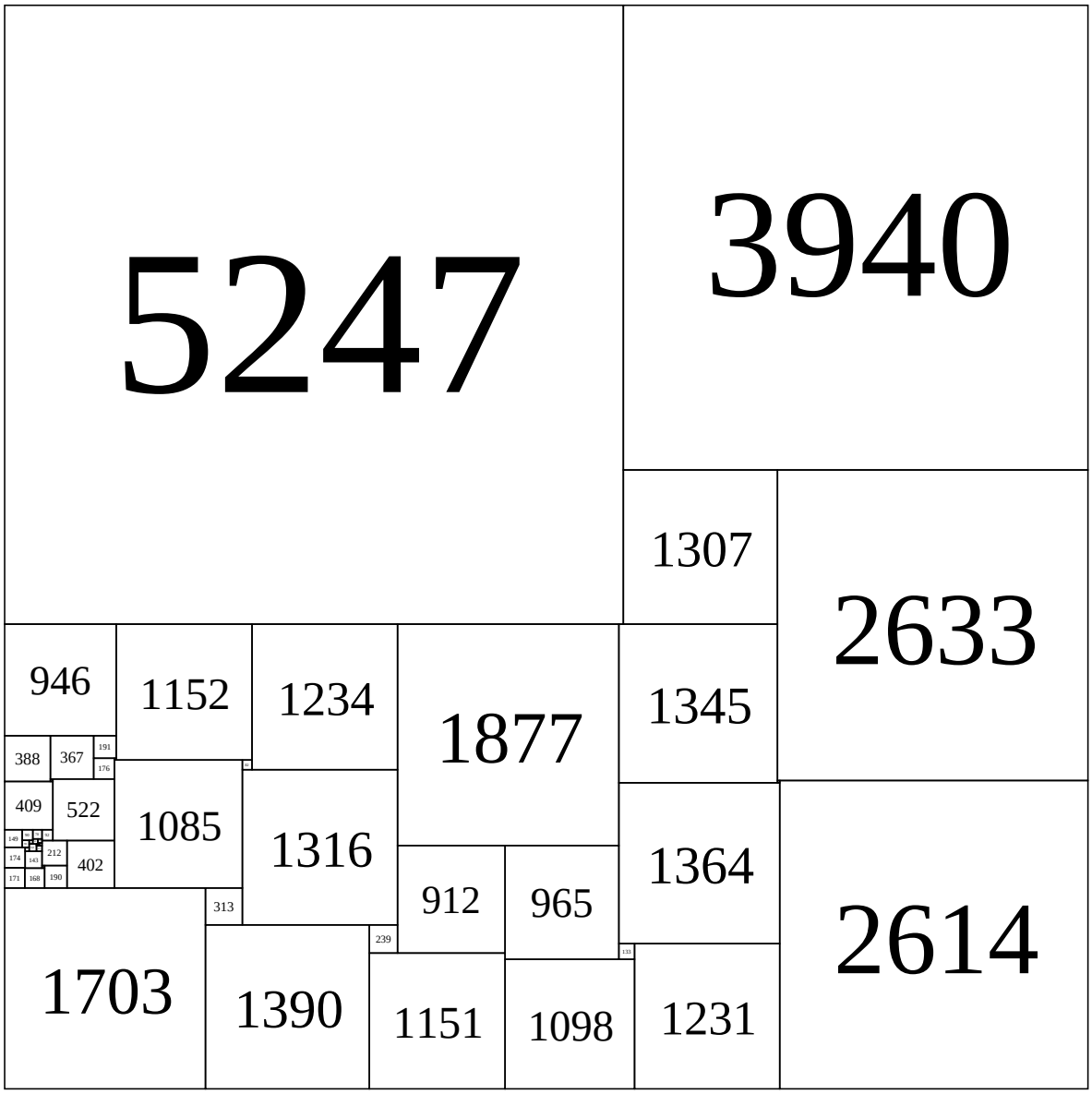
62 9187 B_T 2014



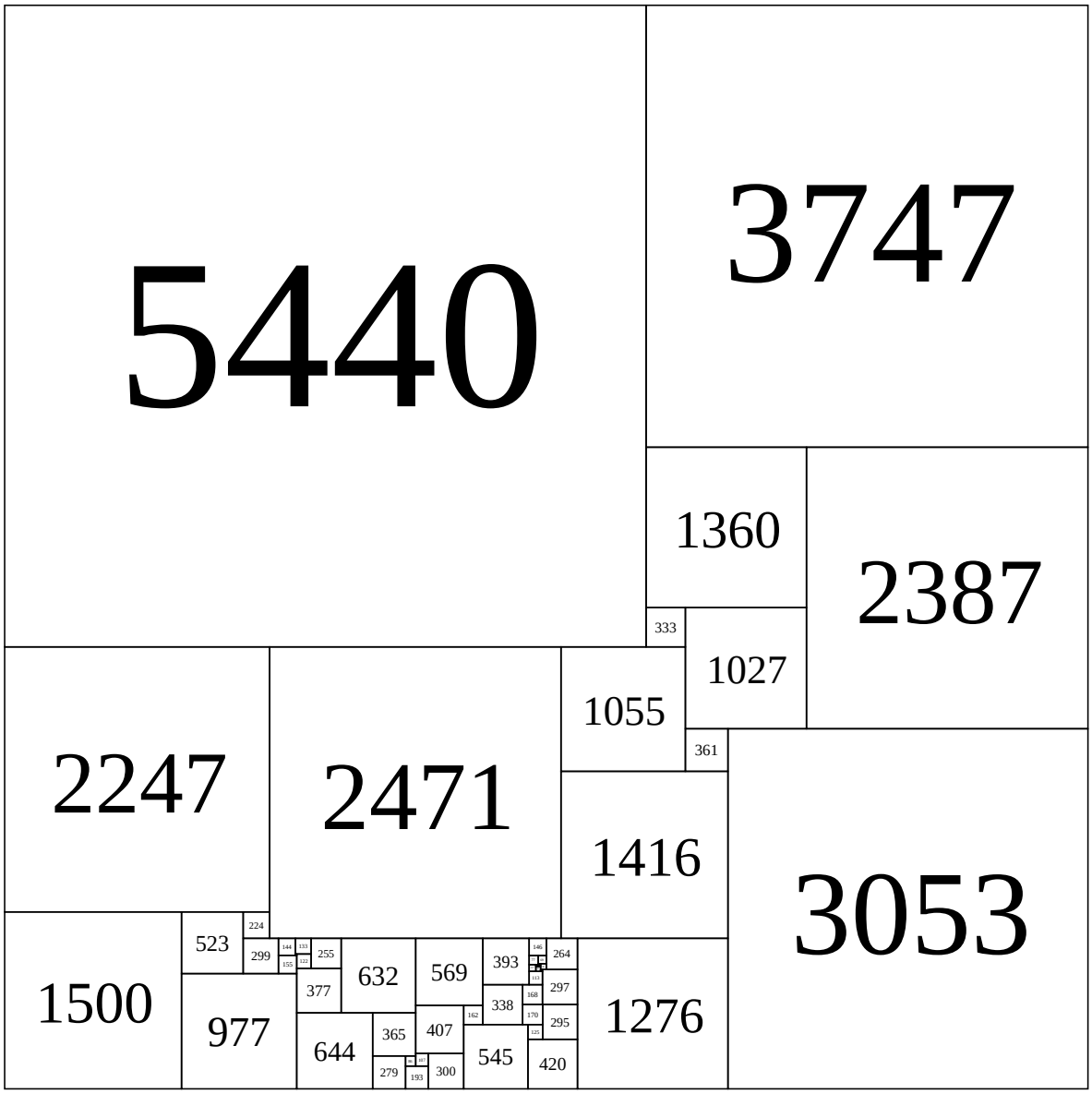
62 9187 B_T 2014



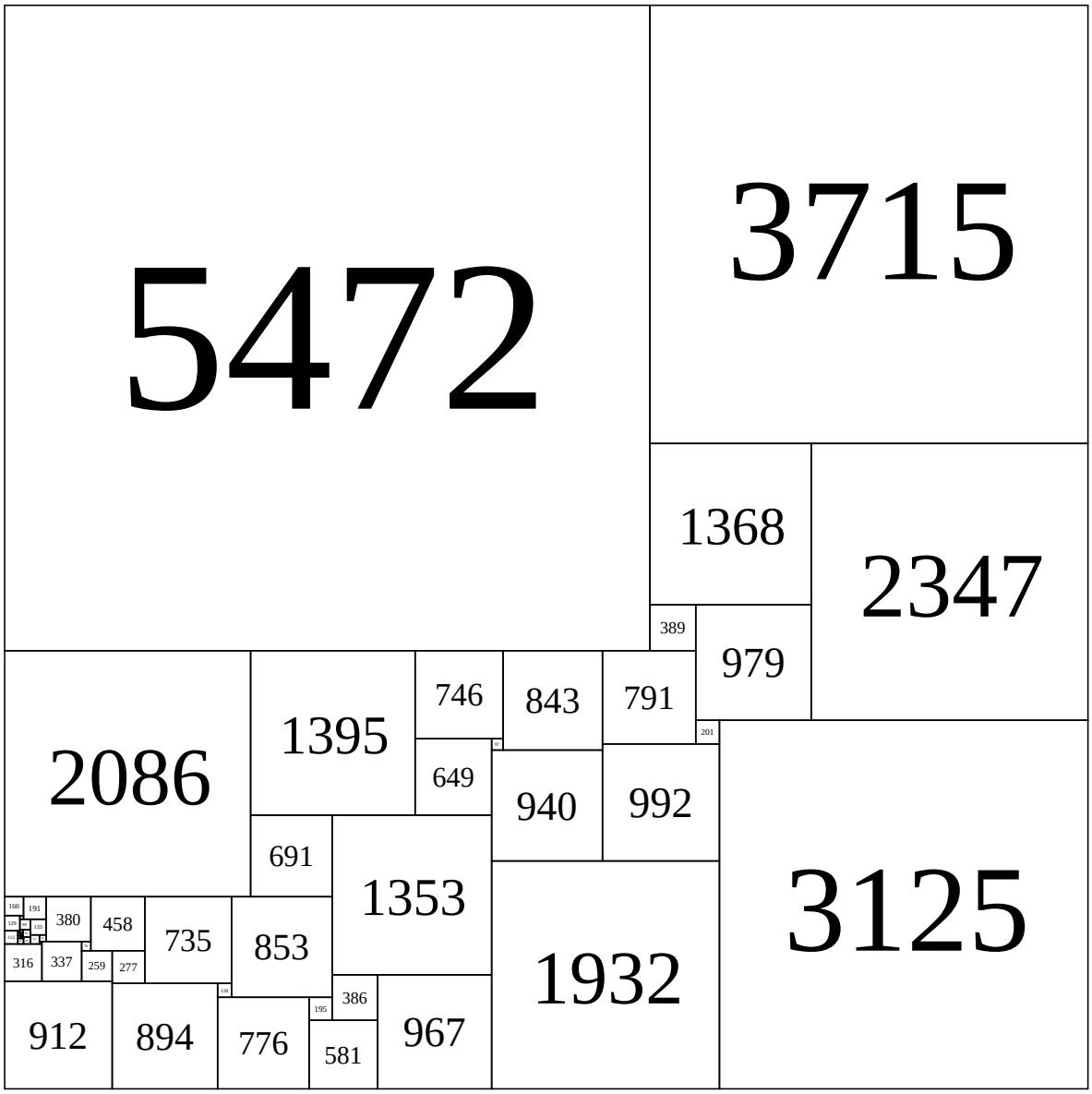
62 9187 B_T 2014



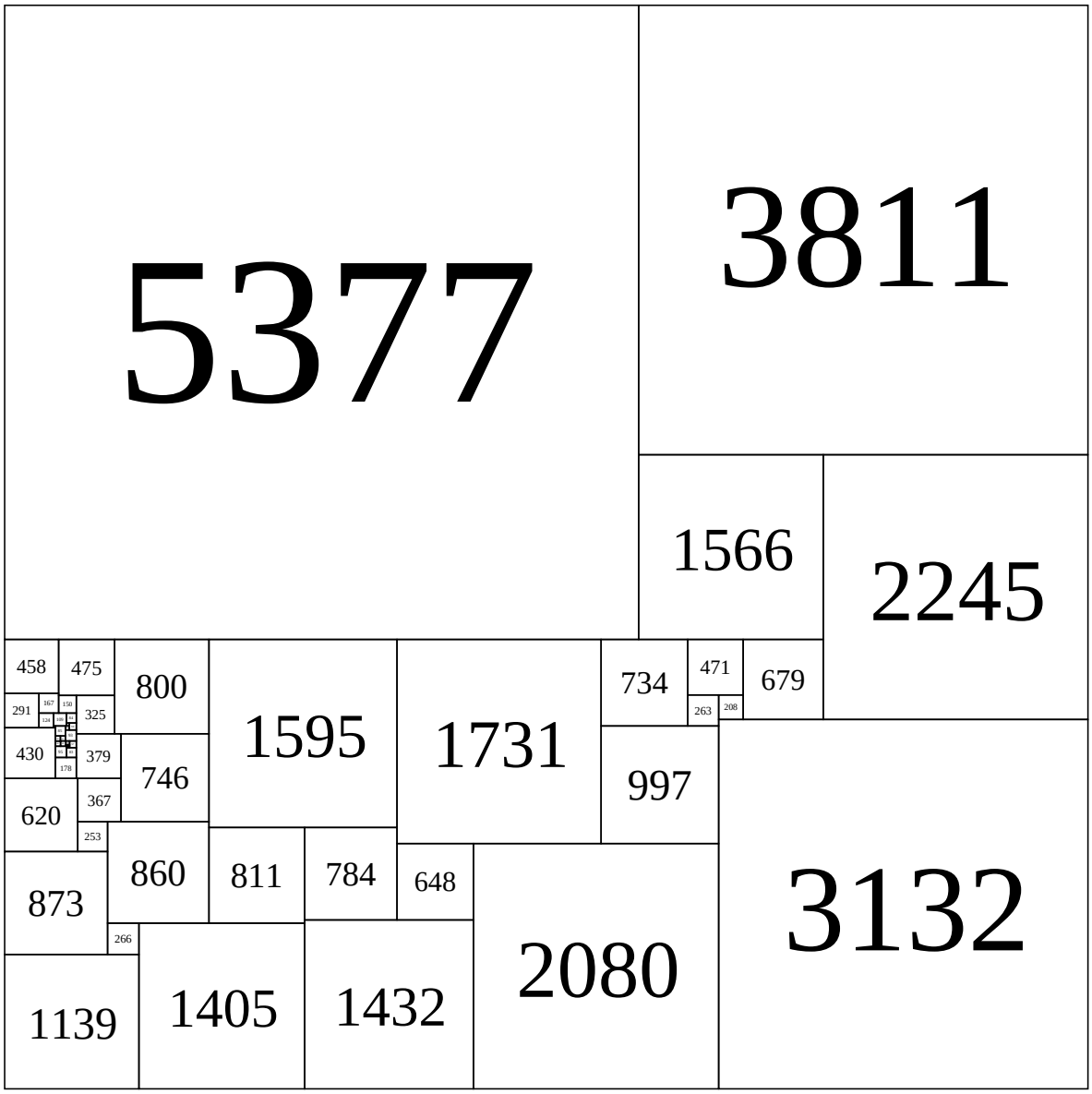
62 9187 B_T 2014



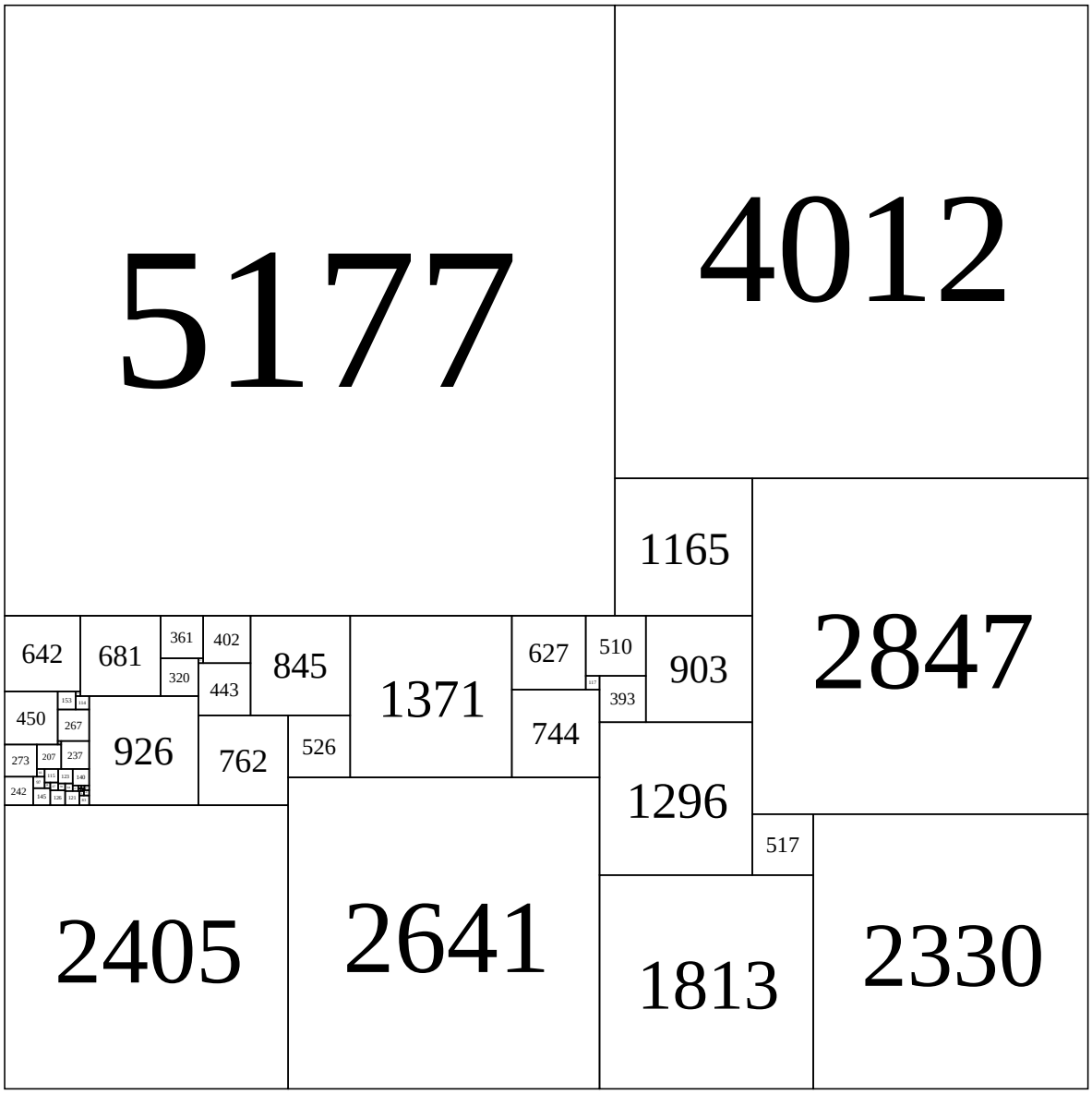
62 9187 BLM 2018 <-- 62 8854 B_T 2014



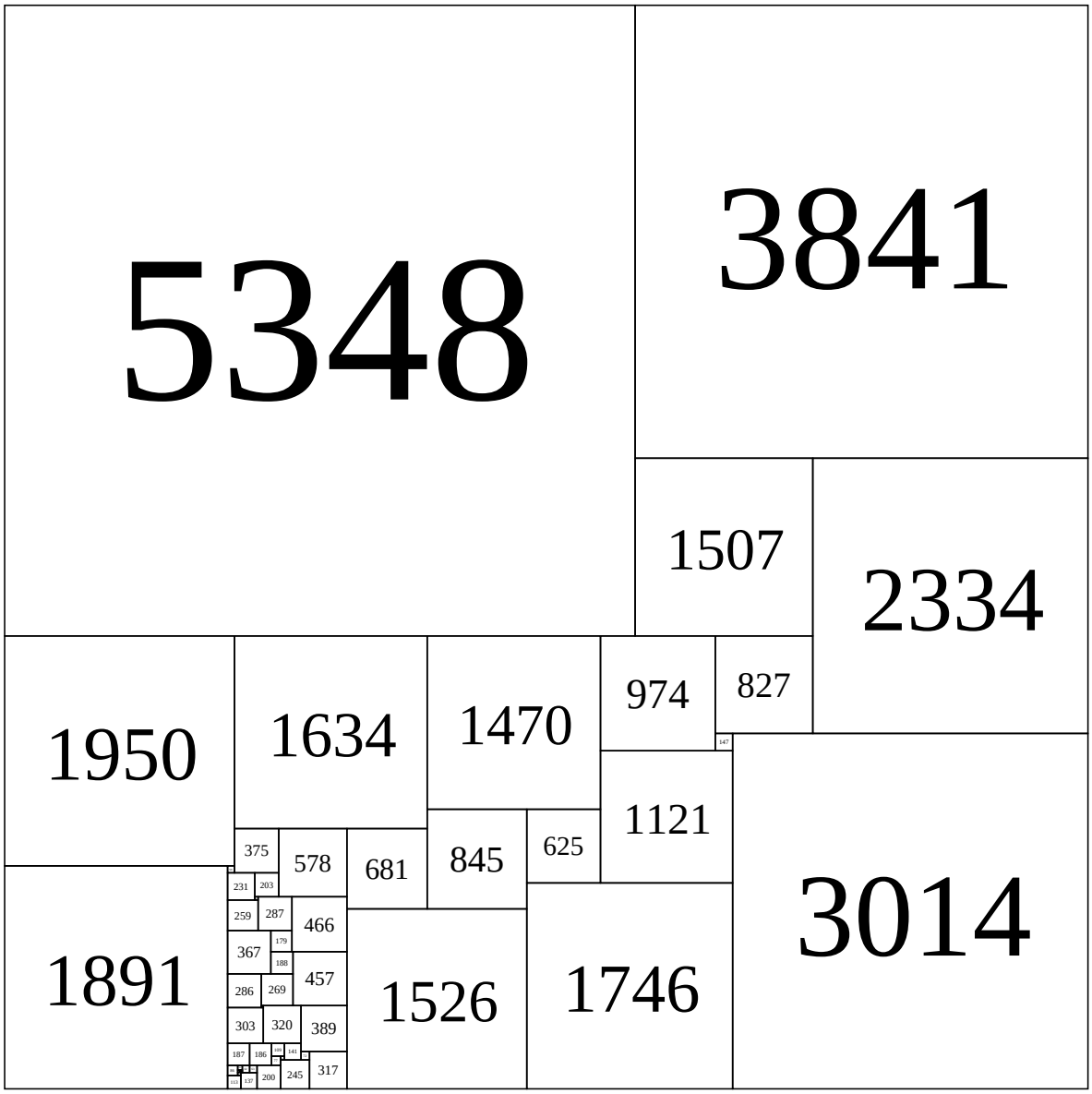
62 9187 BLM 2018 <-- 62 8798 B_T 2014



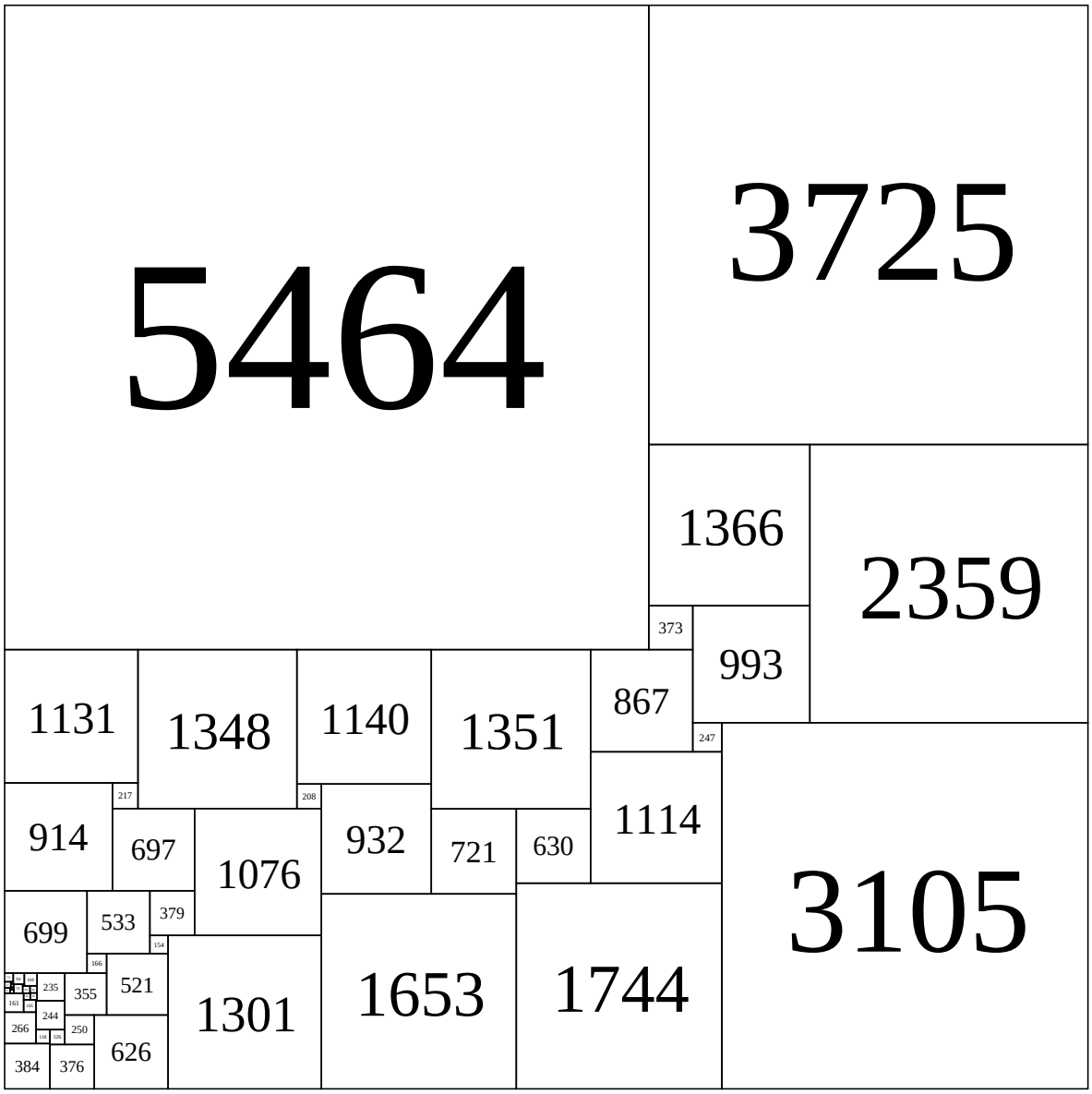
62 9188 B_T 2014



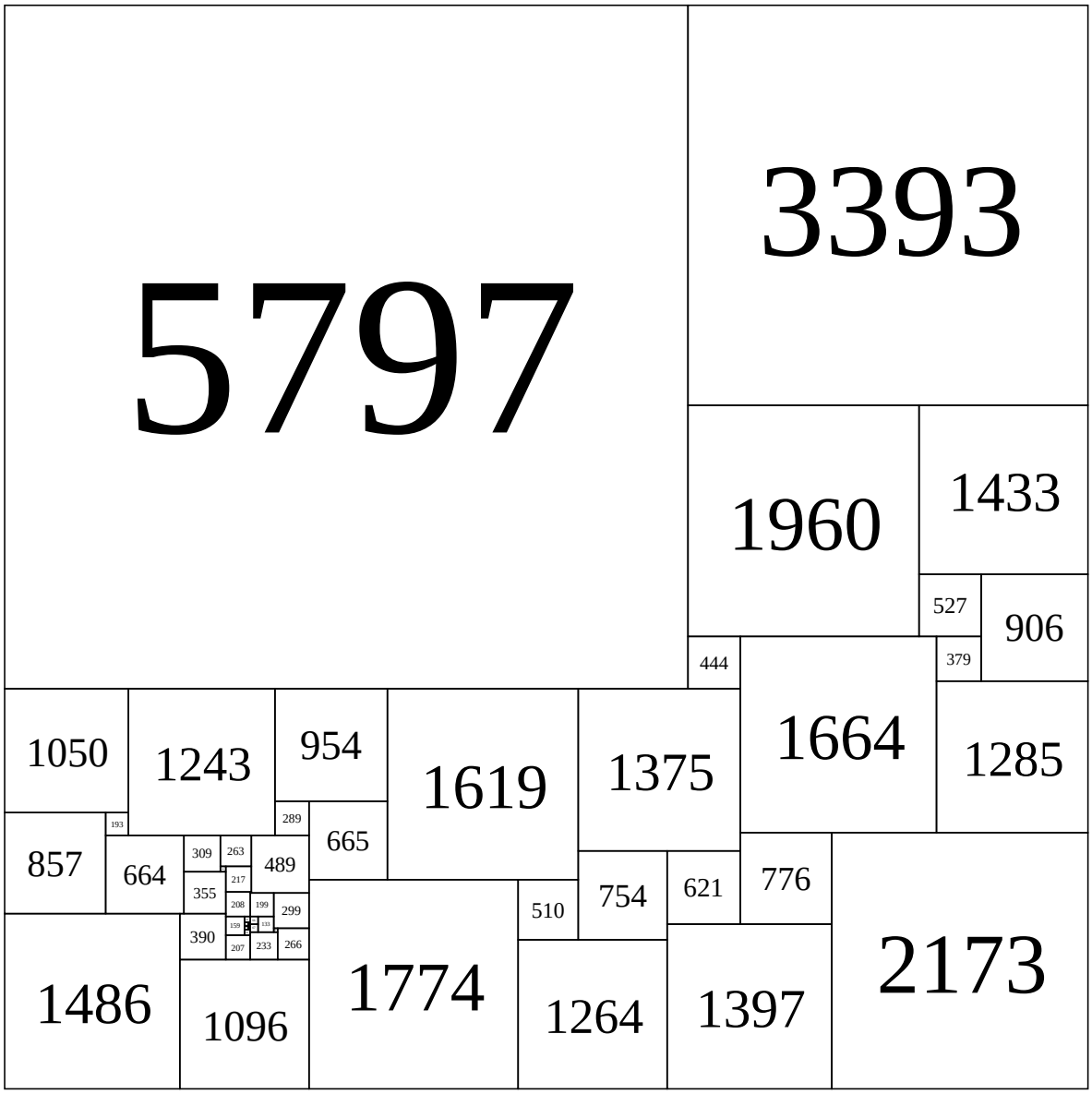
62 9189 B_T 2014



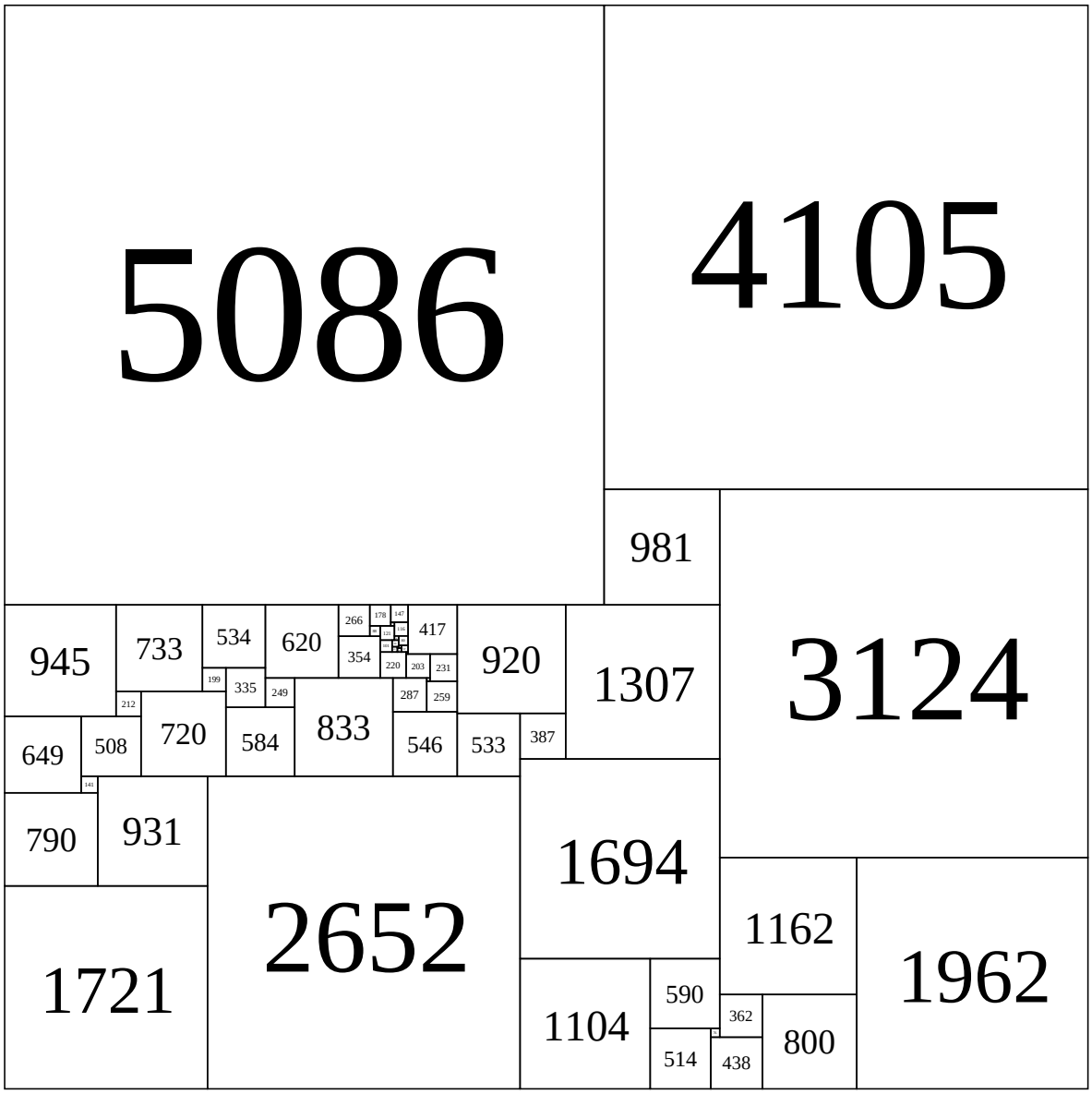
62 9189 B_T 2014



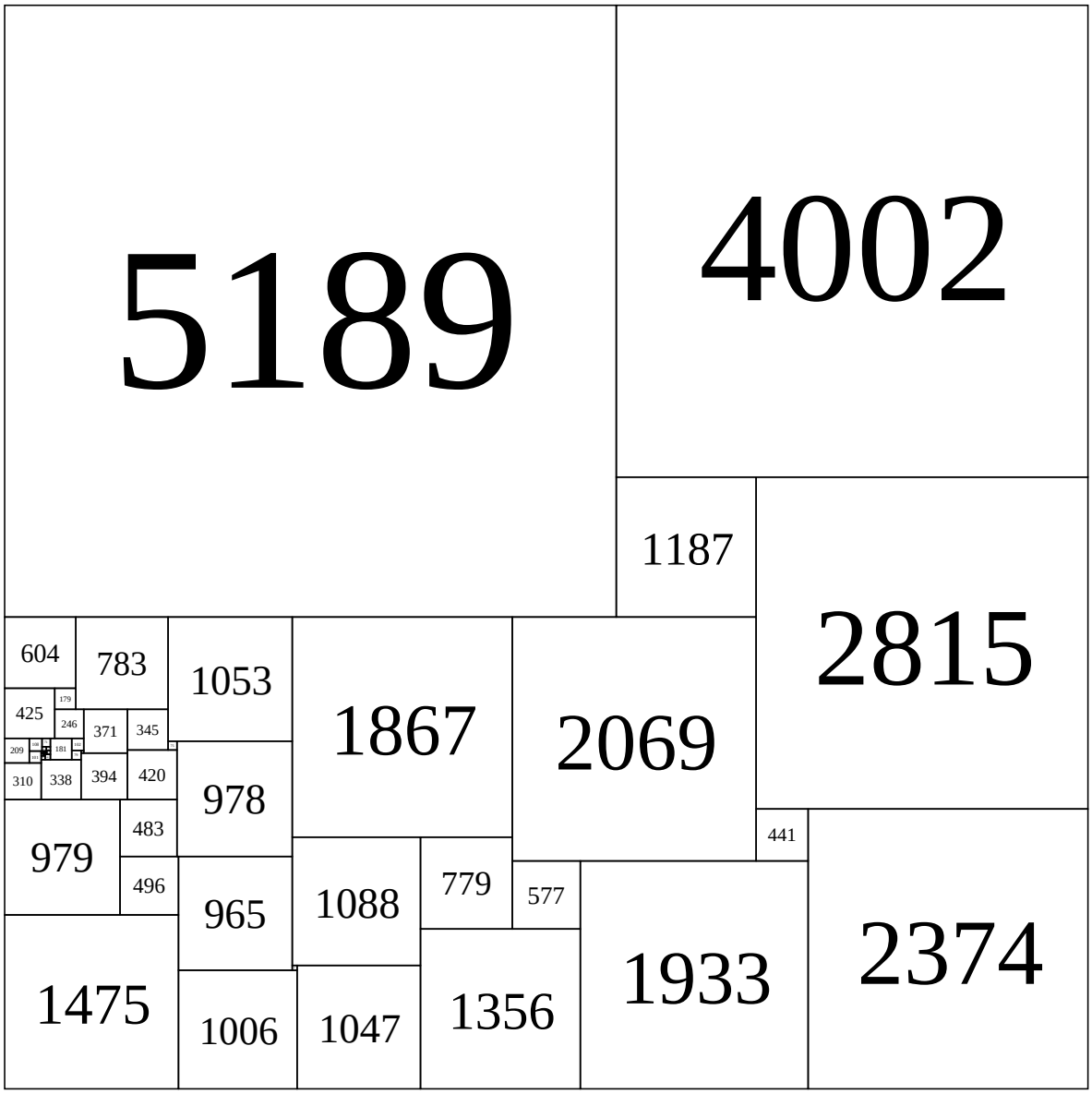
62 9189 BLM 2018 <-- 62 8816 B_T 2014



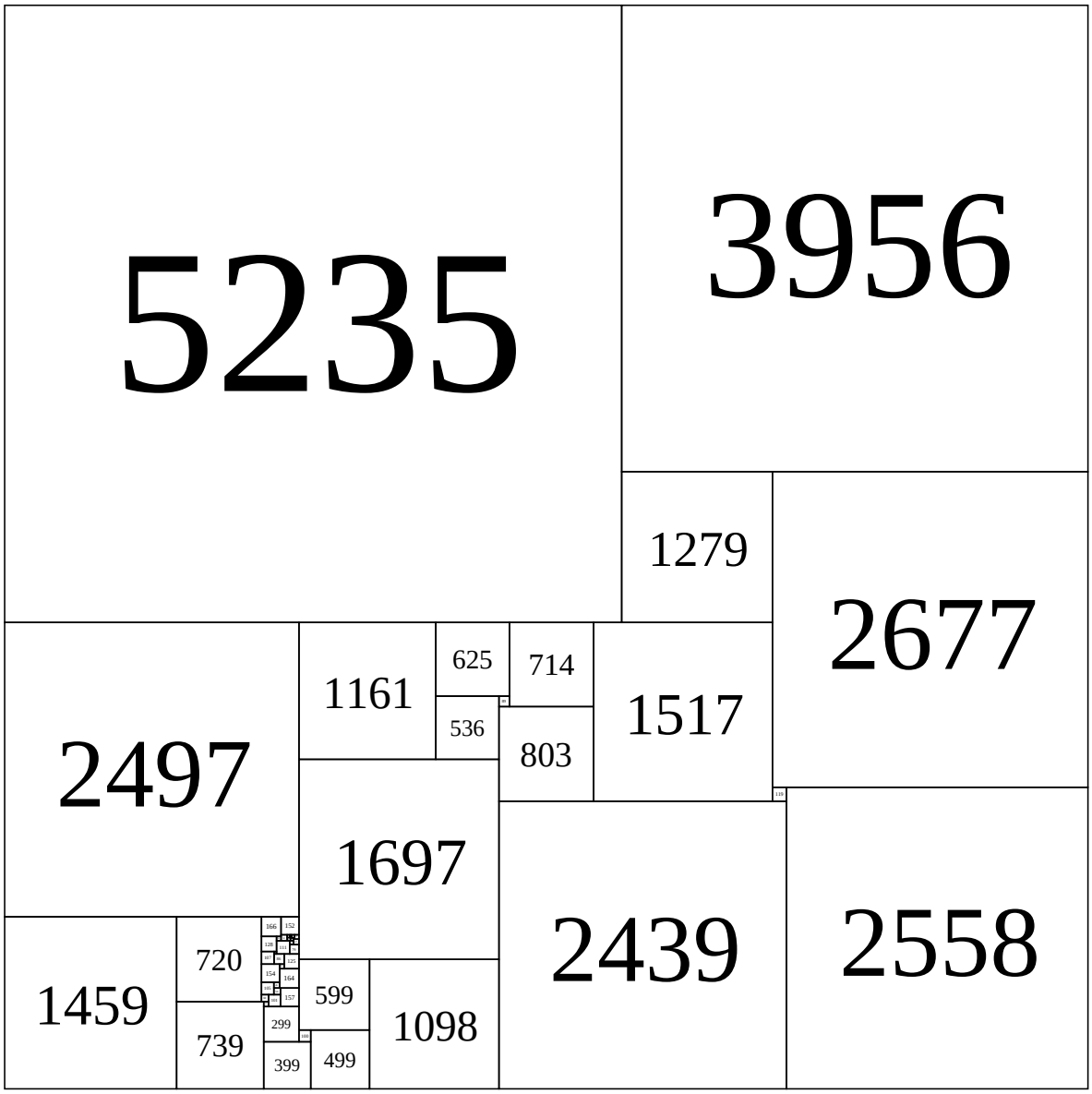
62 9190 BLM 2018 <-- 62 8746 B_T 2014



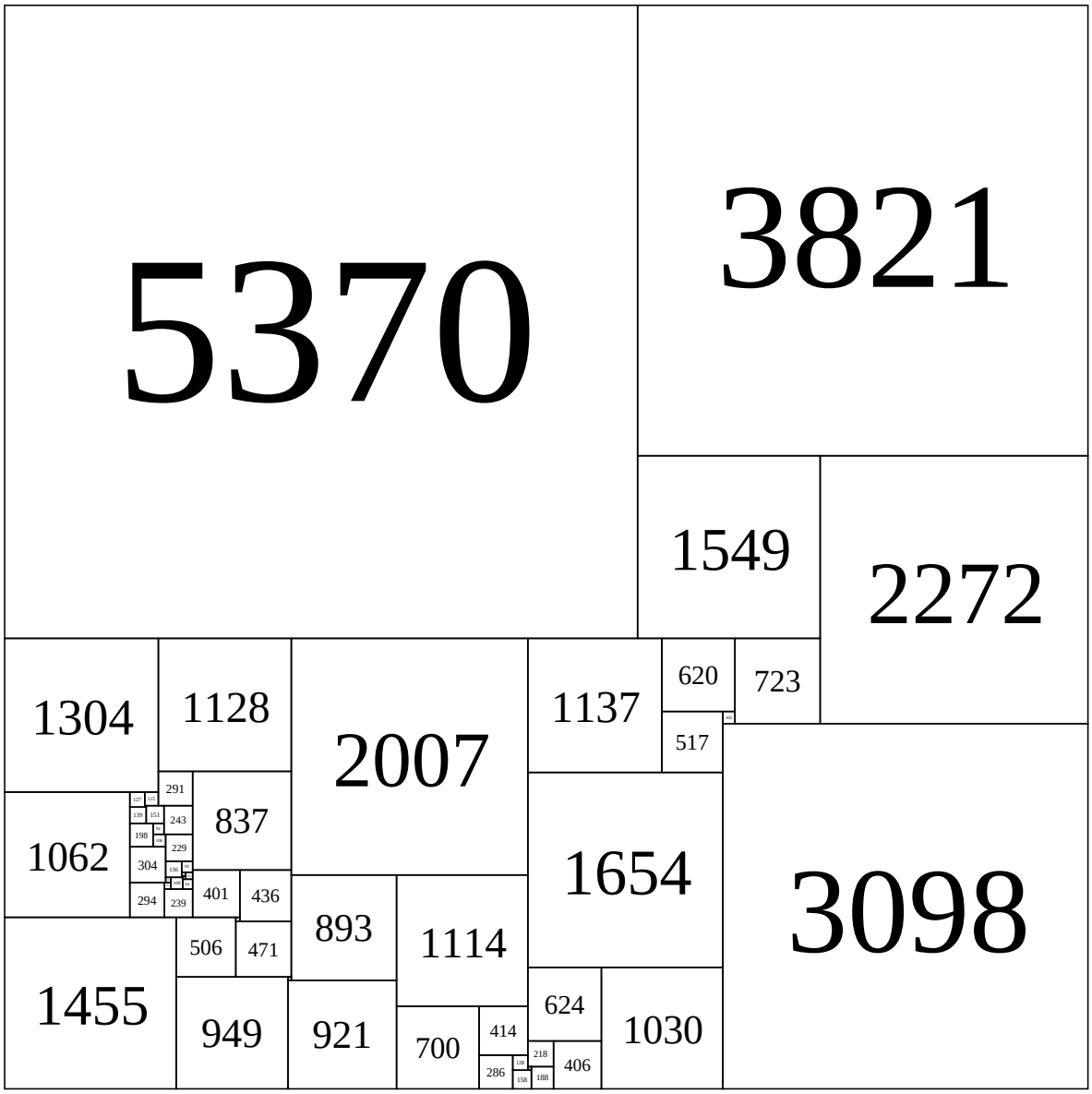
62 9191 B_T 2014



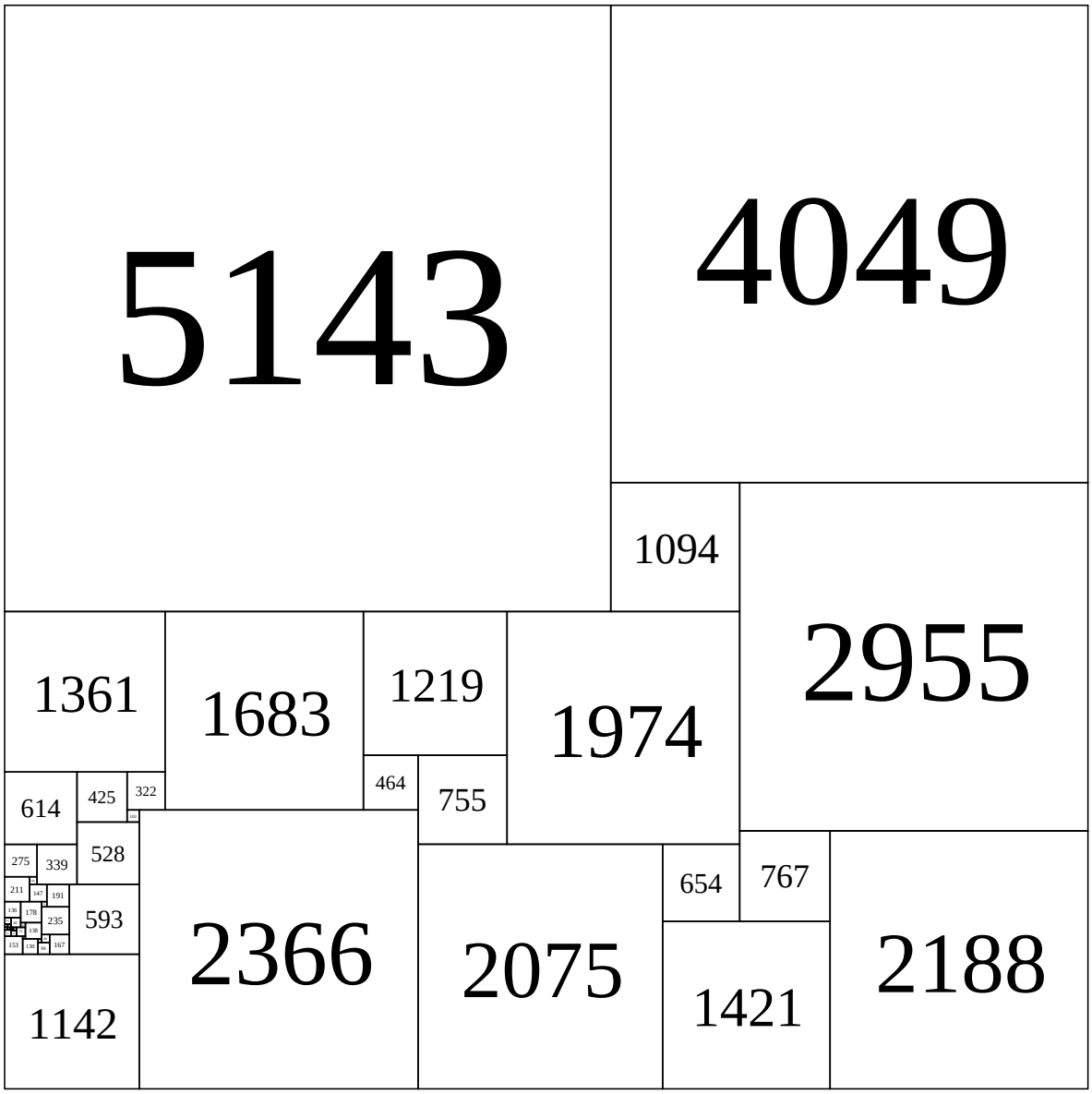
62 9191 B_T 2014



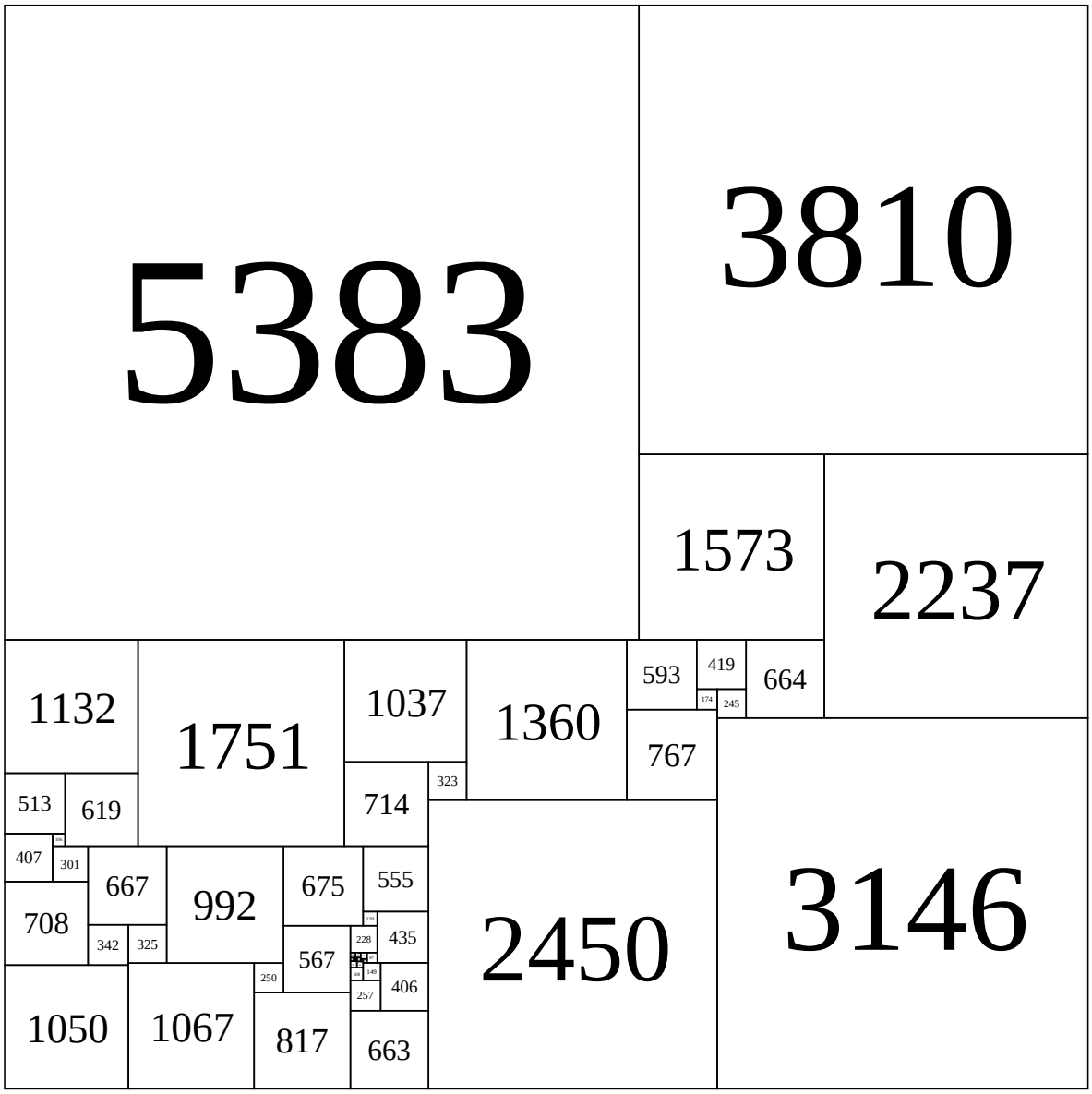
62 9191 B_T 2014



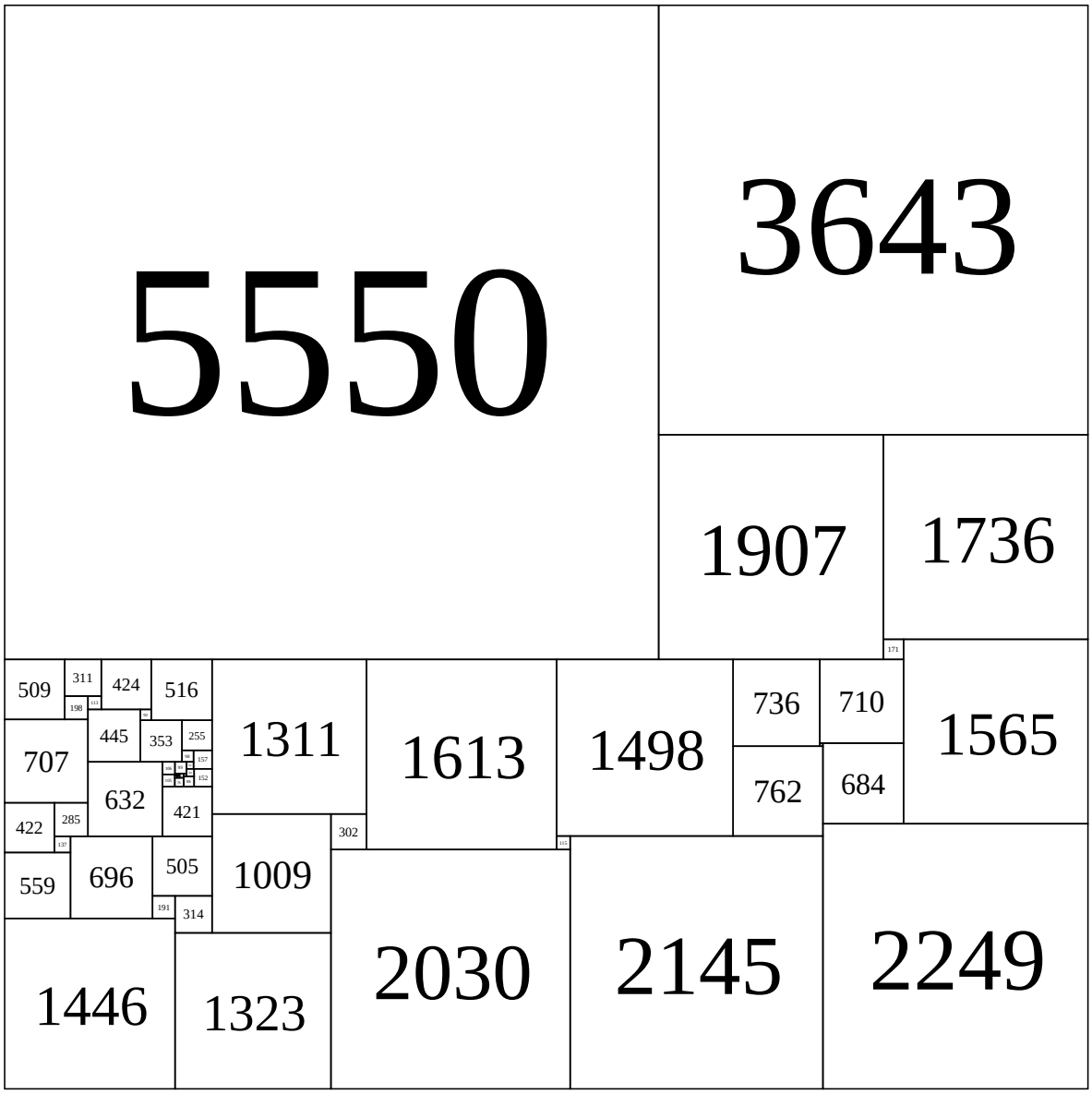
62 9191 B_T 2014



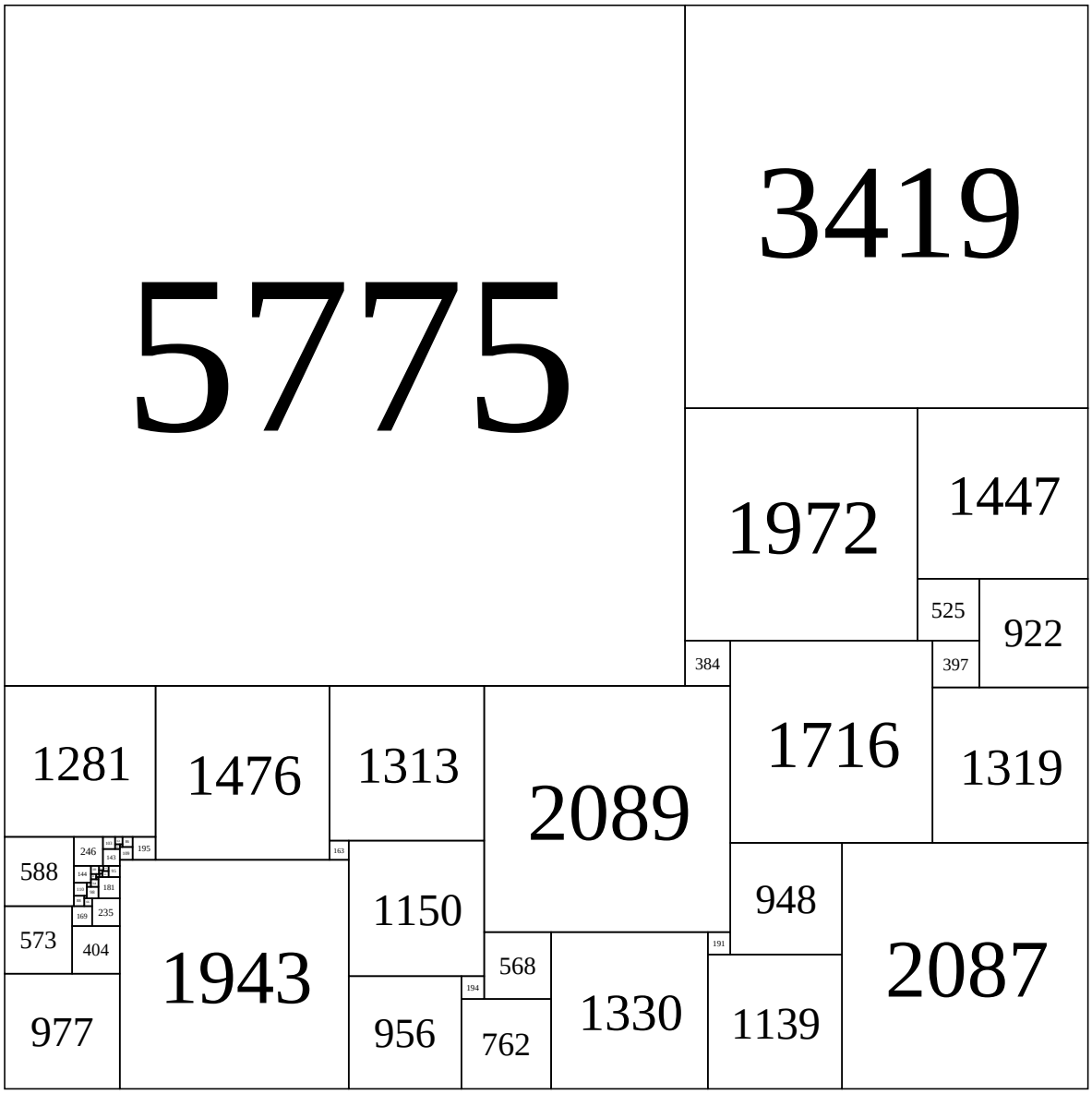
62 9192 B_T 2014



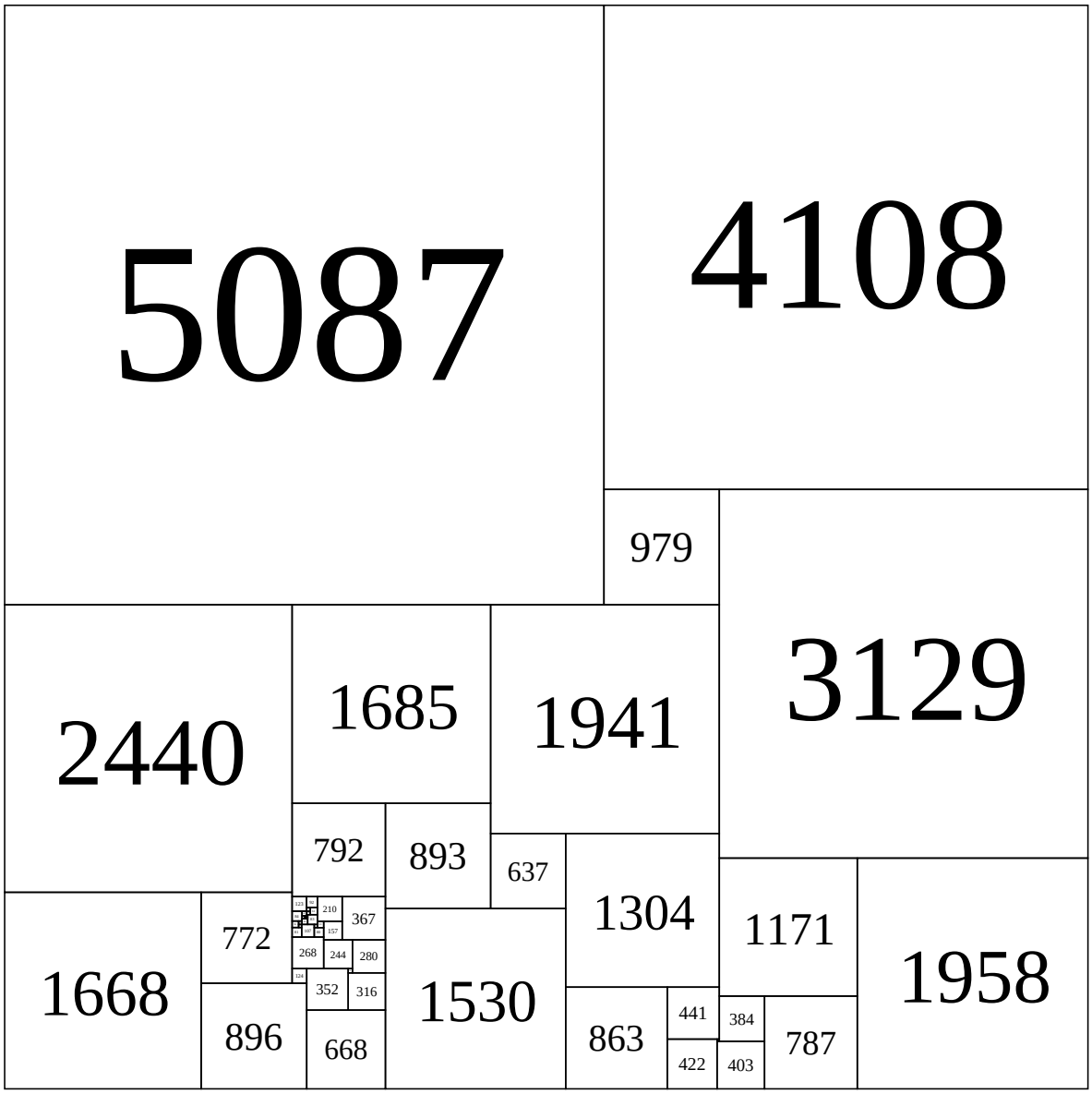
62 9193 B_T 2014



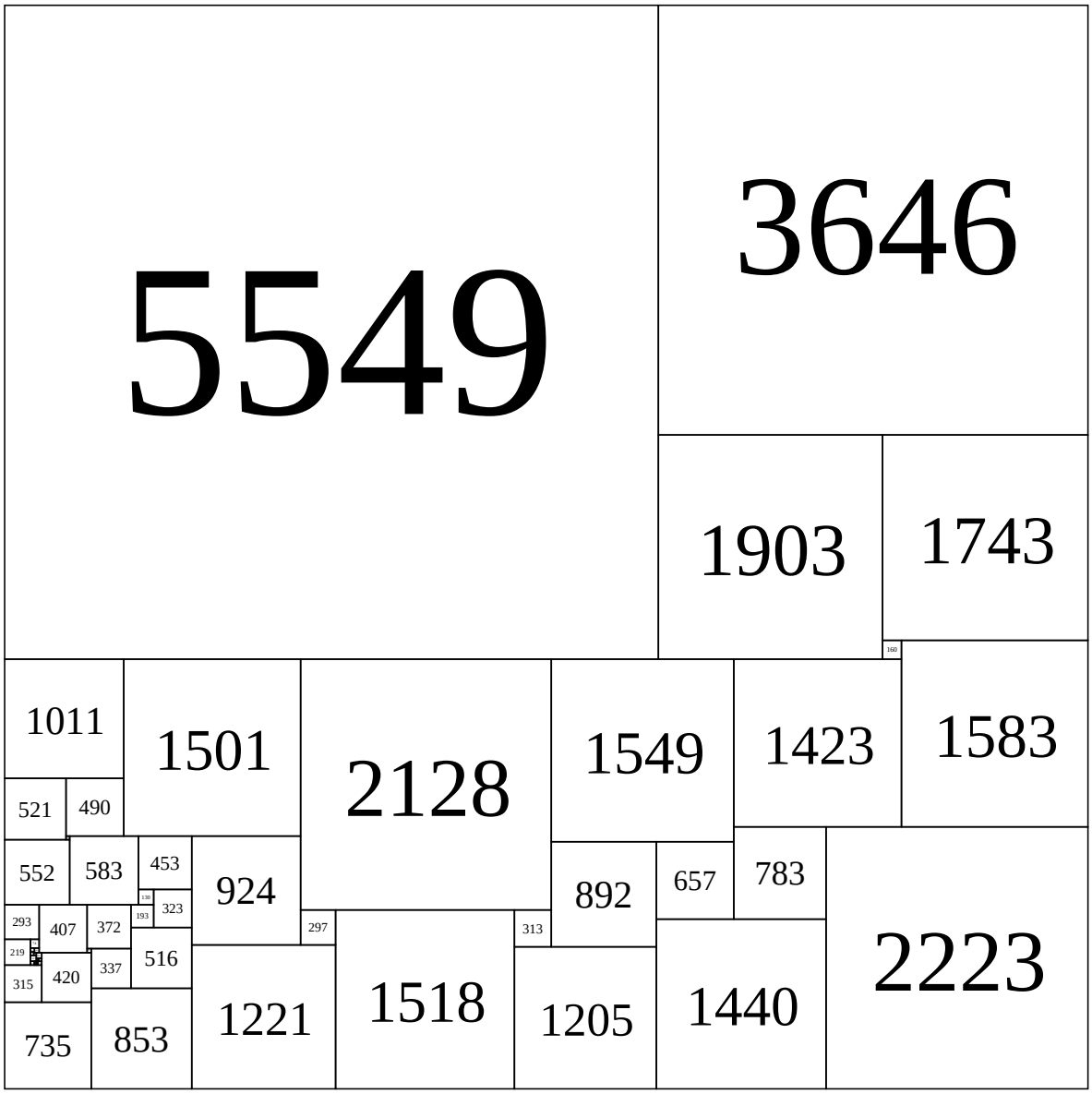
62 9193 B_T 2014



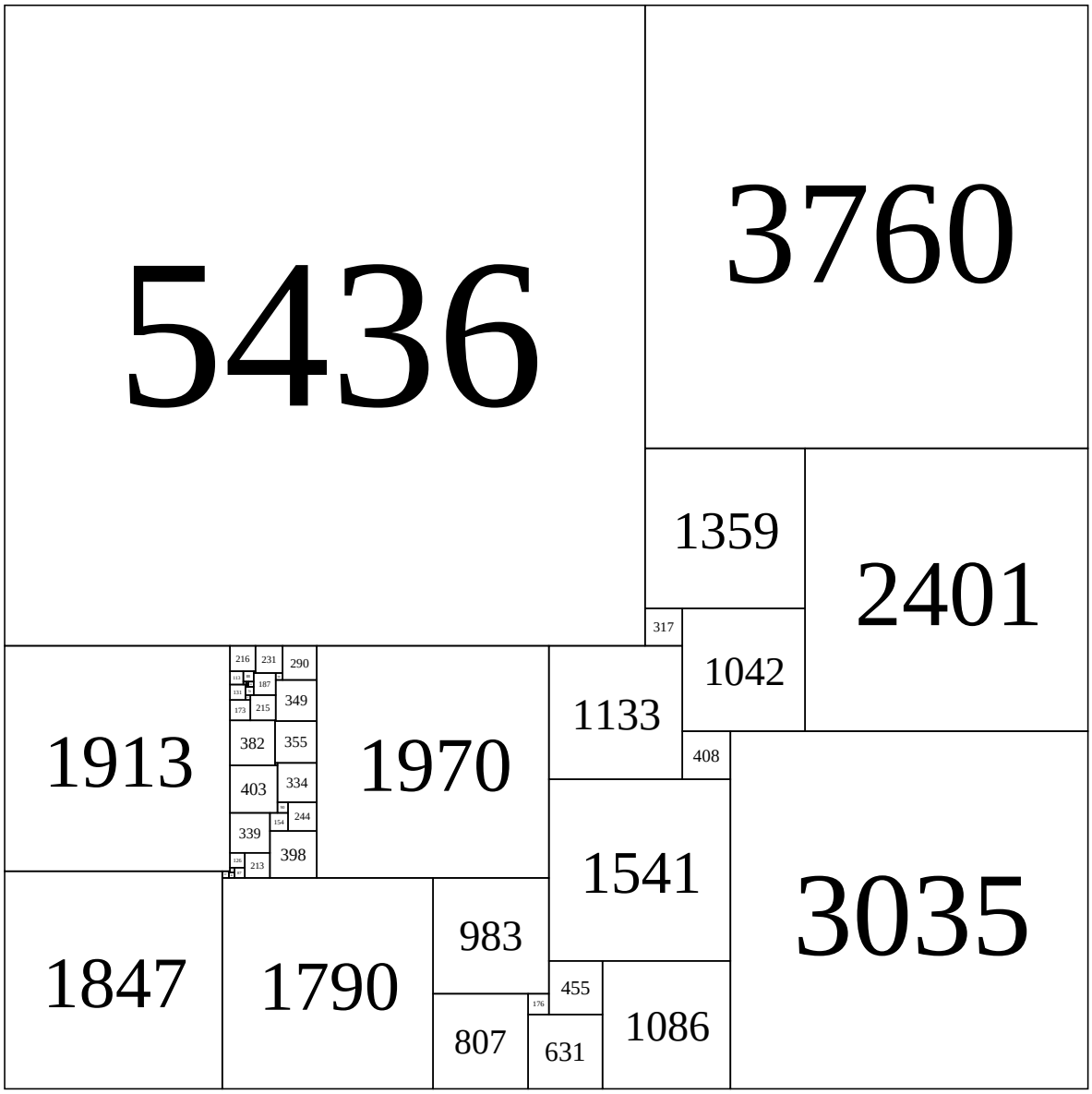
62 9194 BLM 2018 <-- 62 8810 B_T 2014



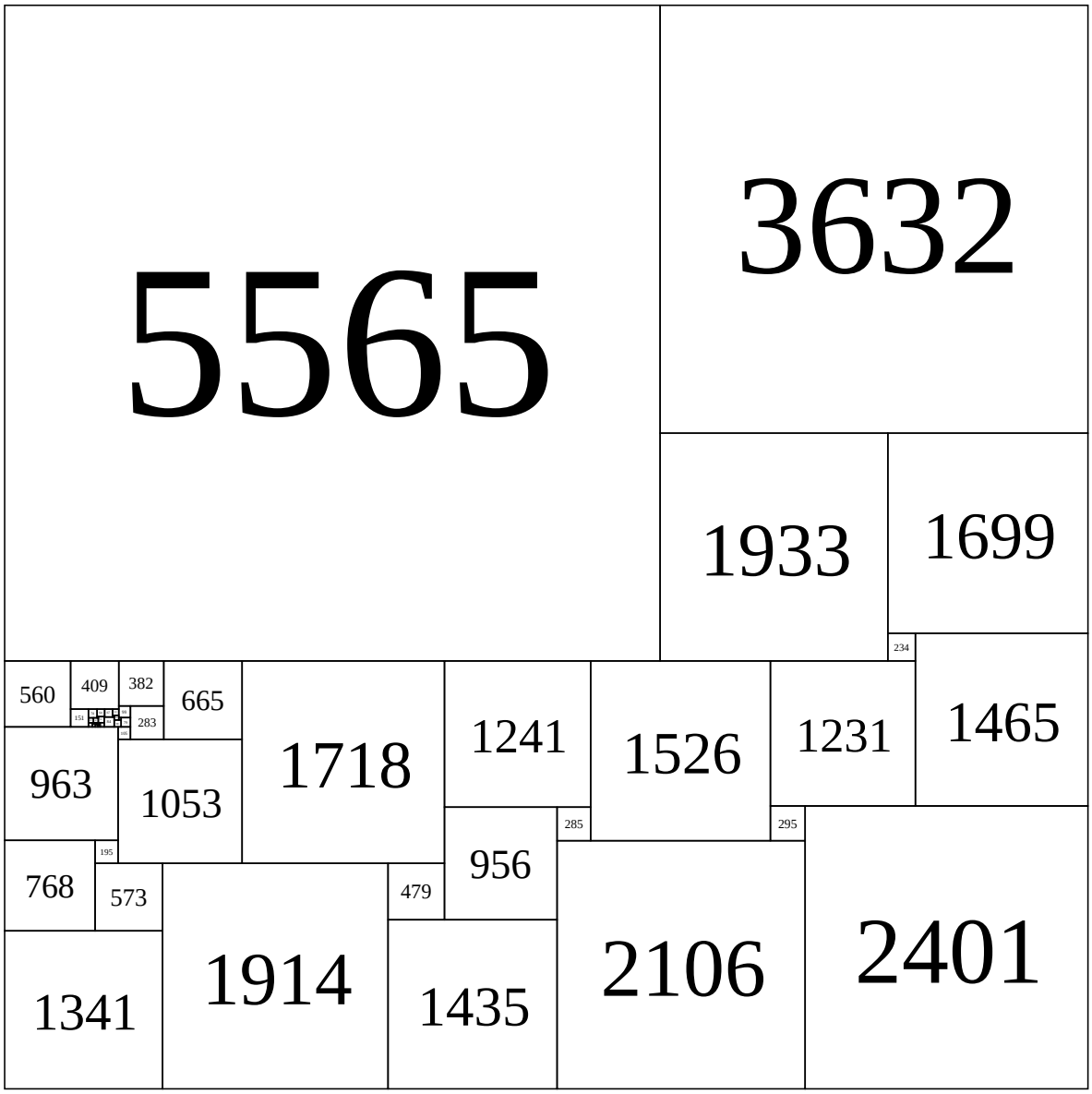
62 9195 B_T 2014



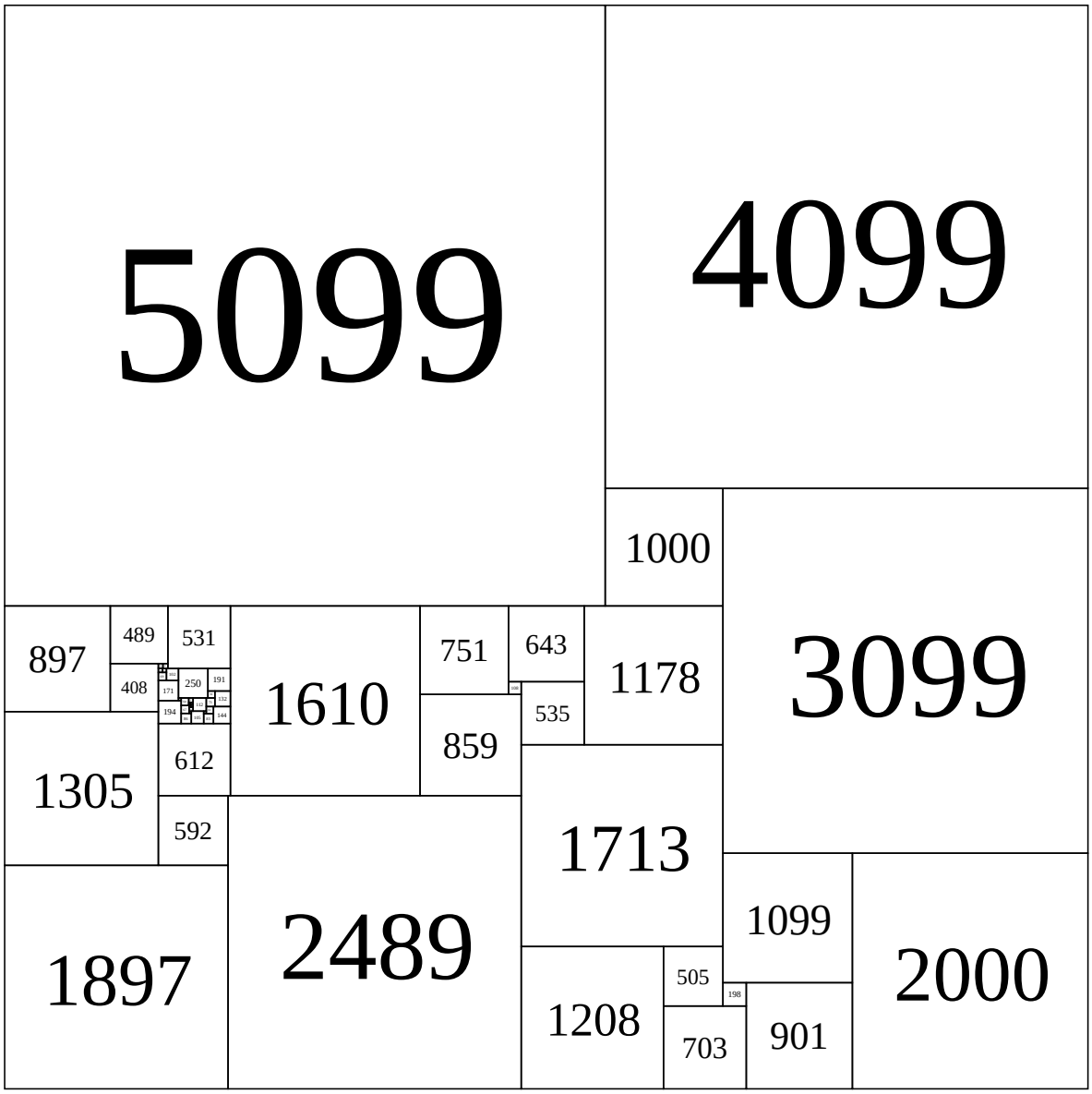
62 9195 B_T 2014



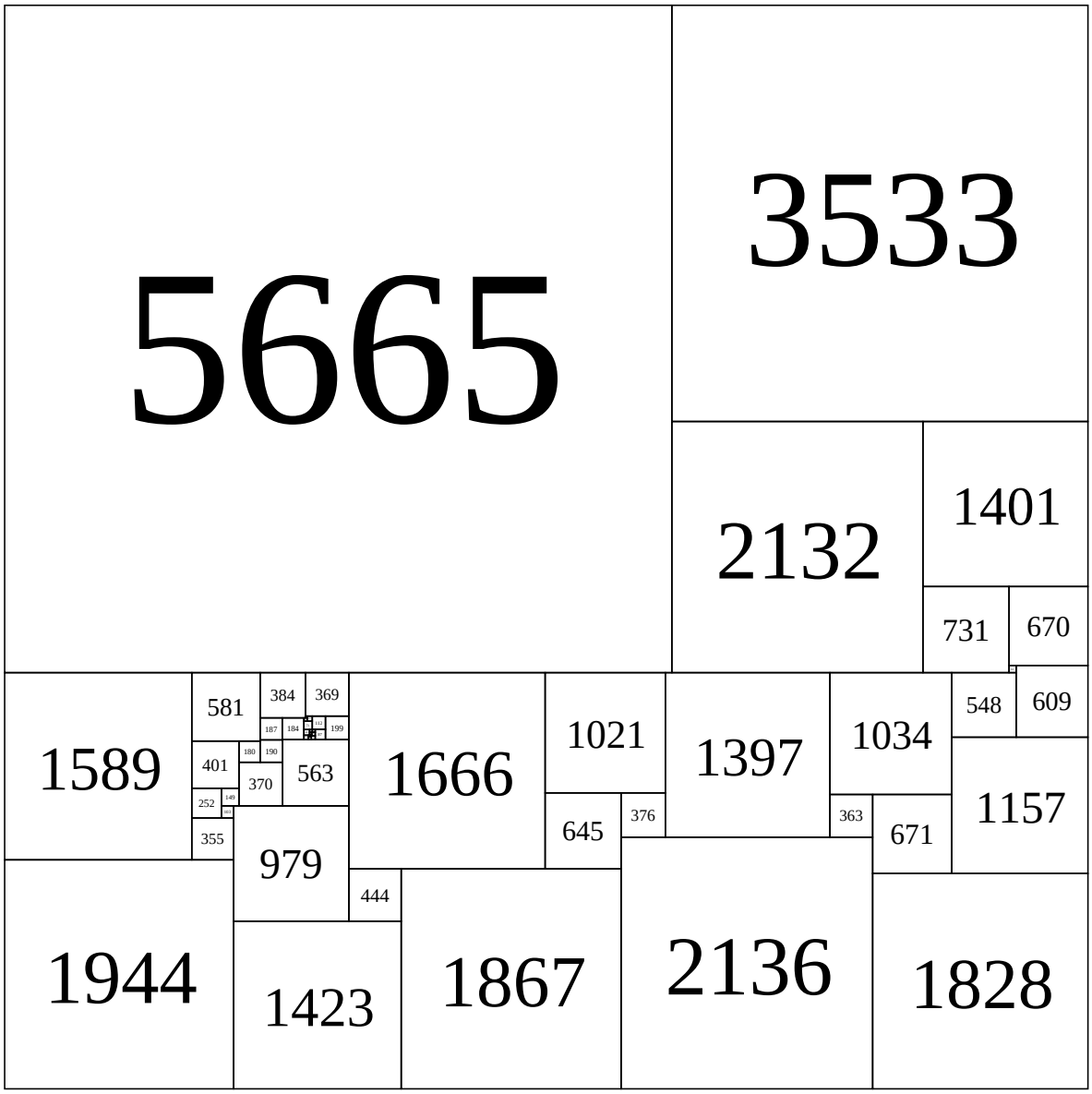
62 9196 BLM 2018 <-- 62 8879 B_T 2014



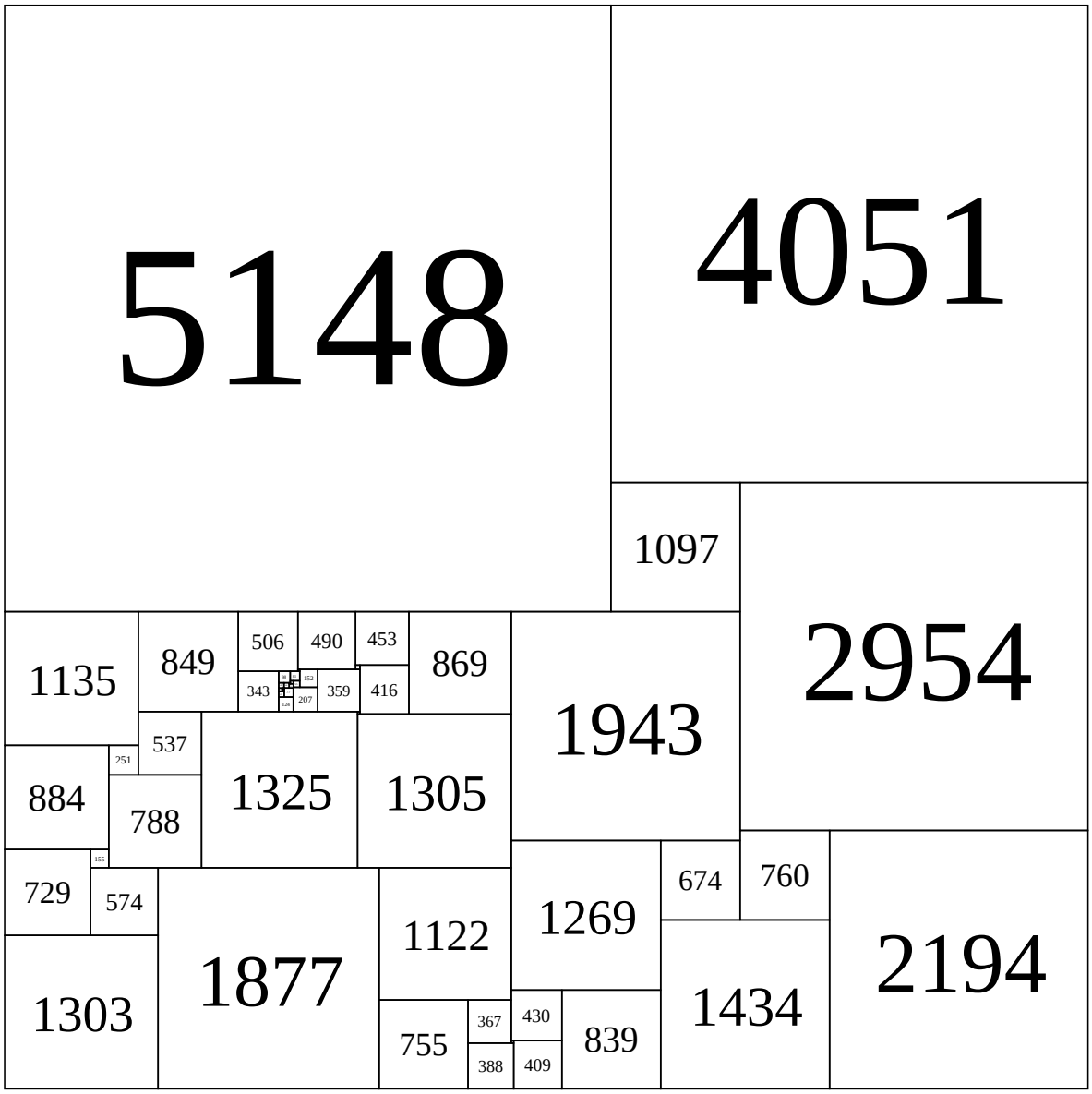
62 9197 B_T 2014



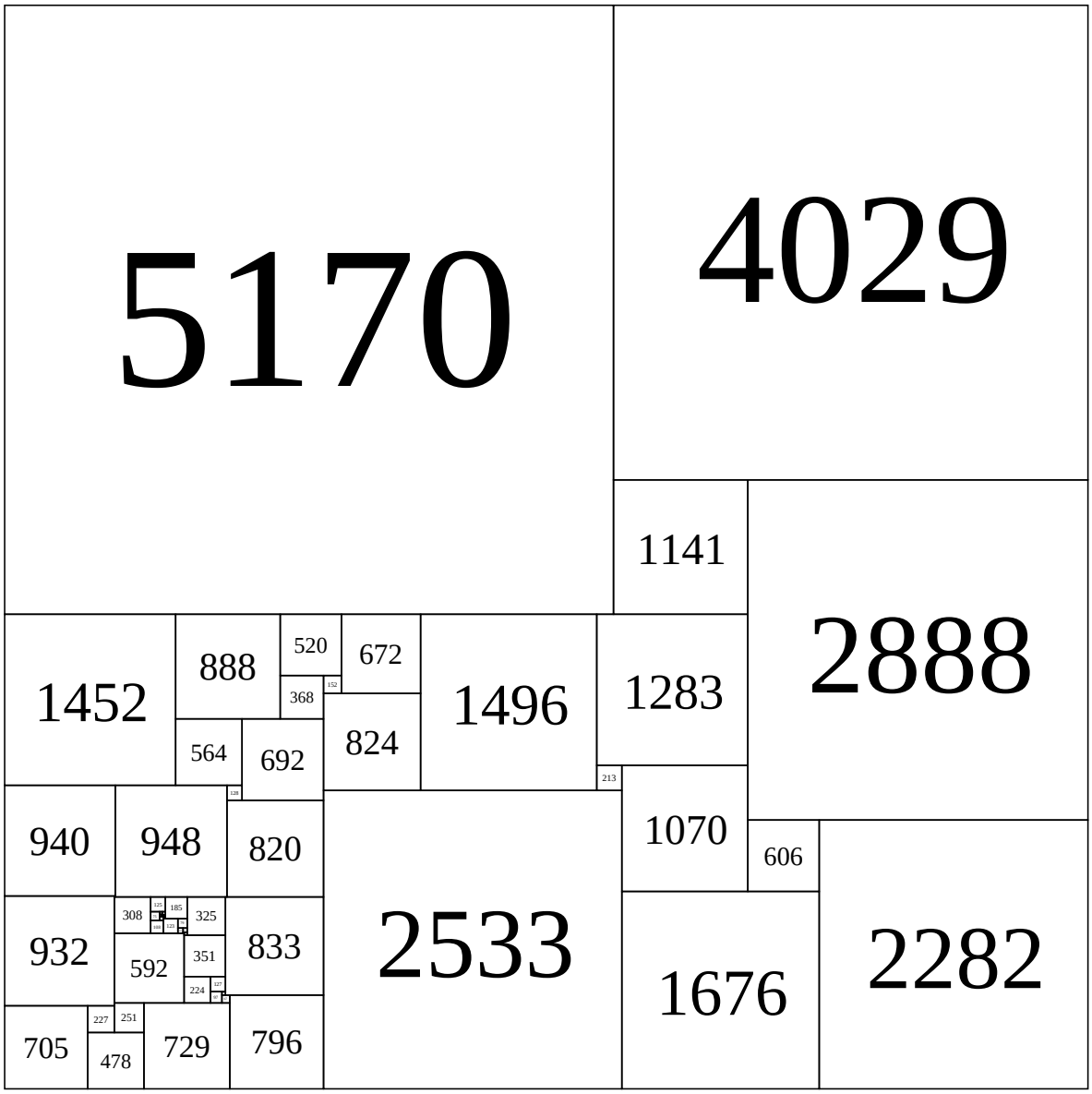
62 9198 B_T 2014



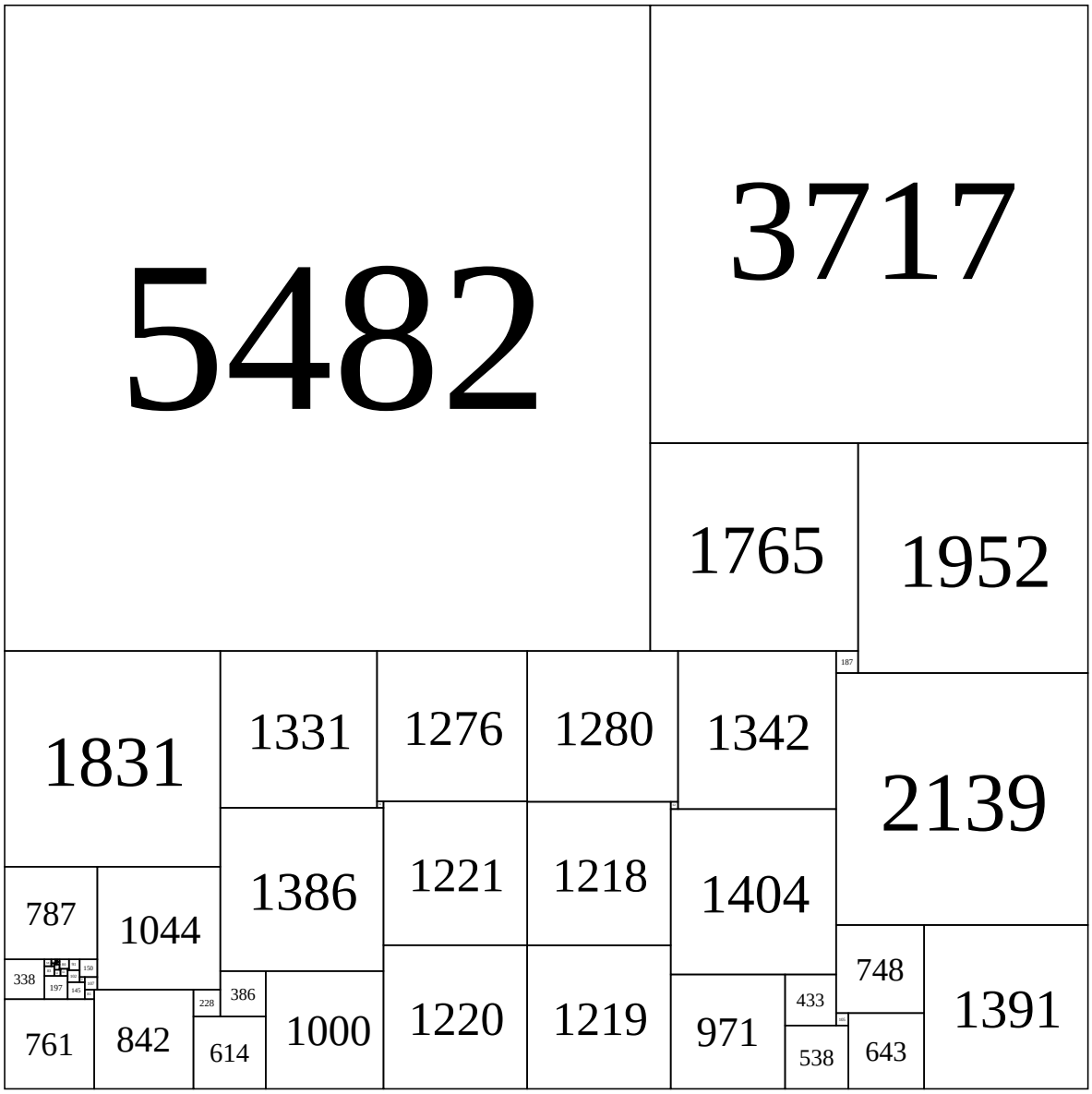
62 9198 B_T 2014



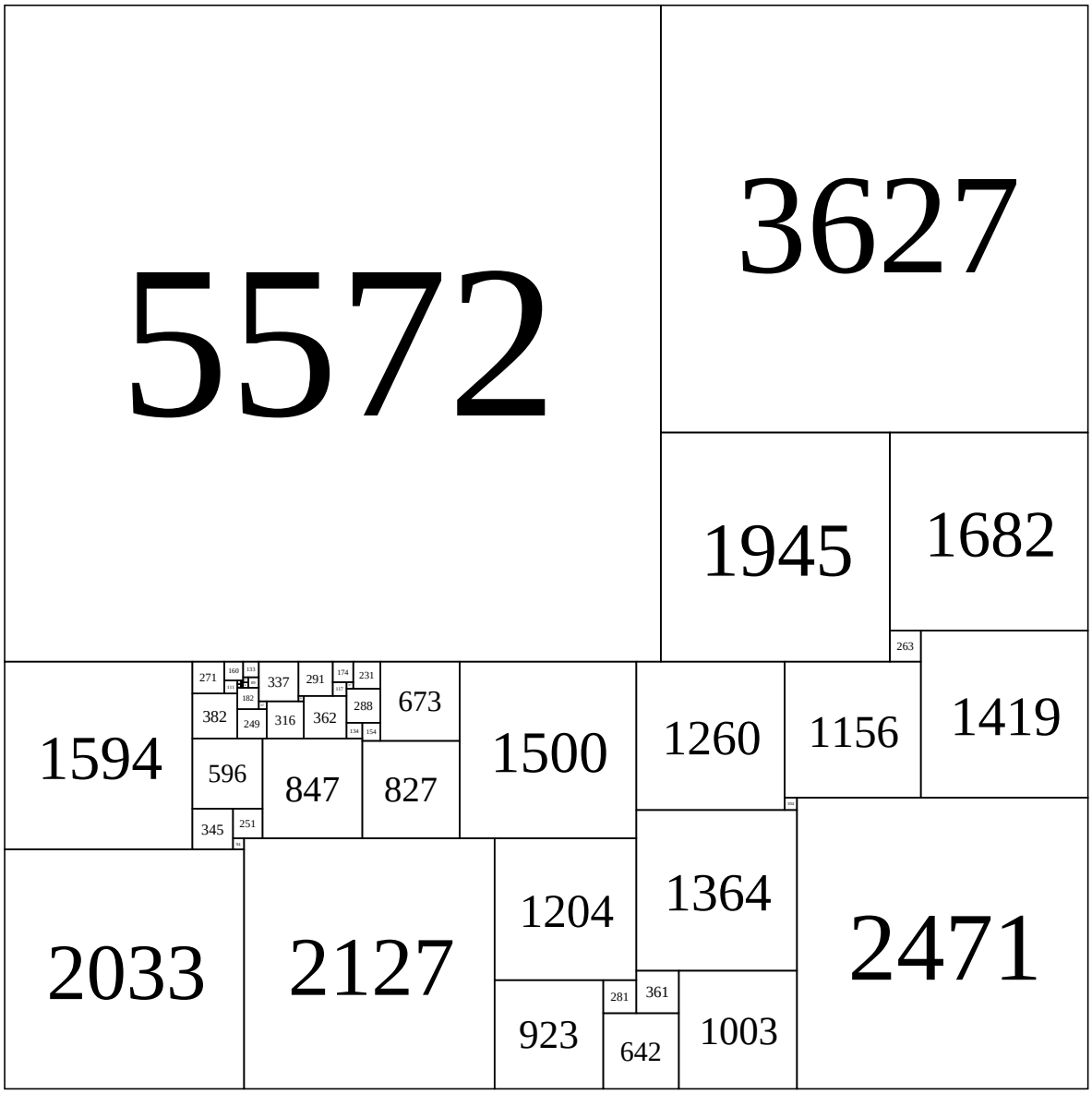
62 9199 B_T 2014



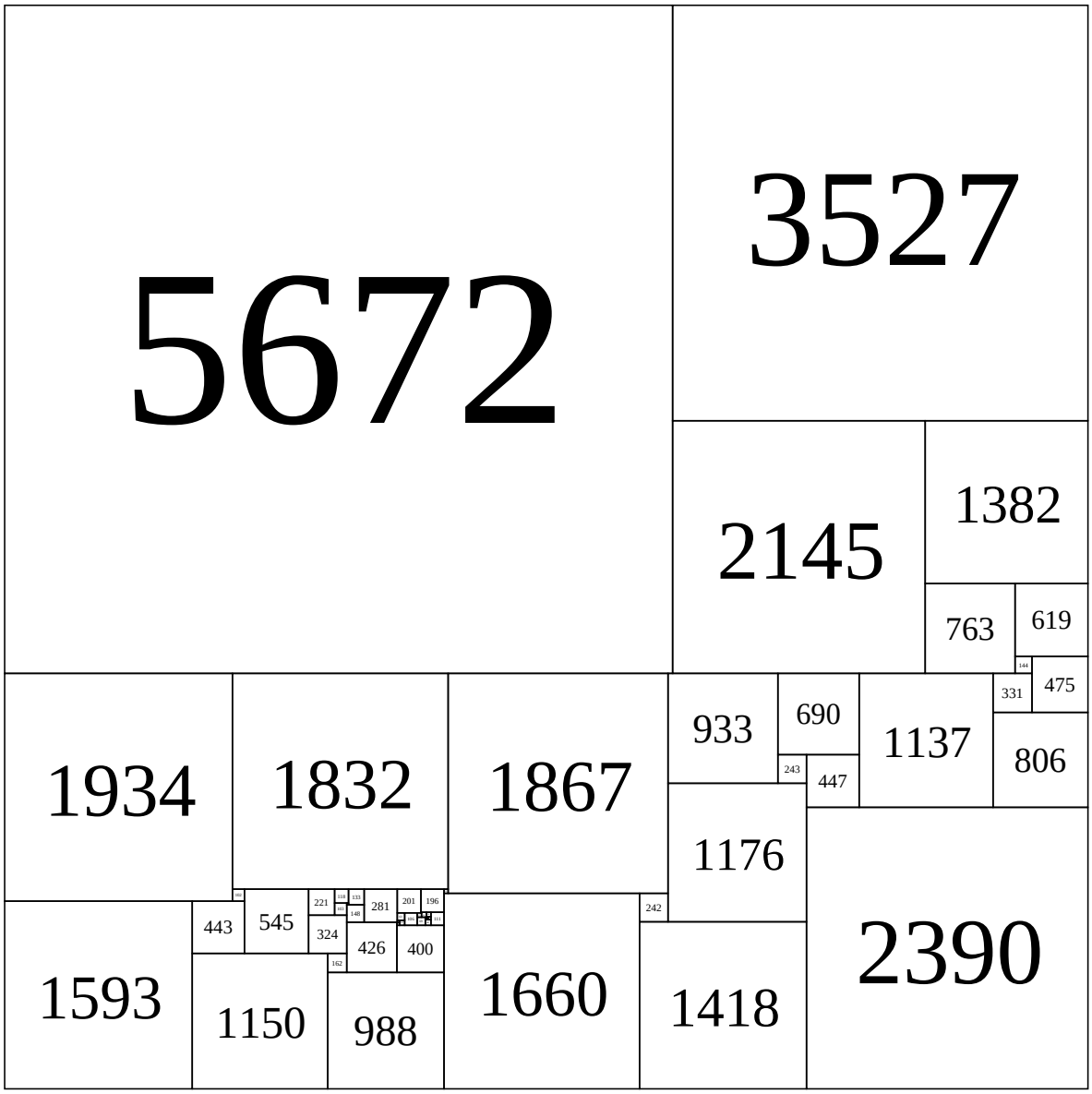
62 9199 B_T 2014



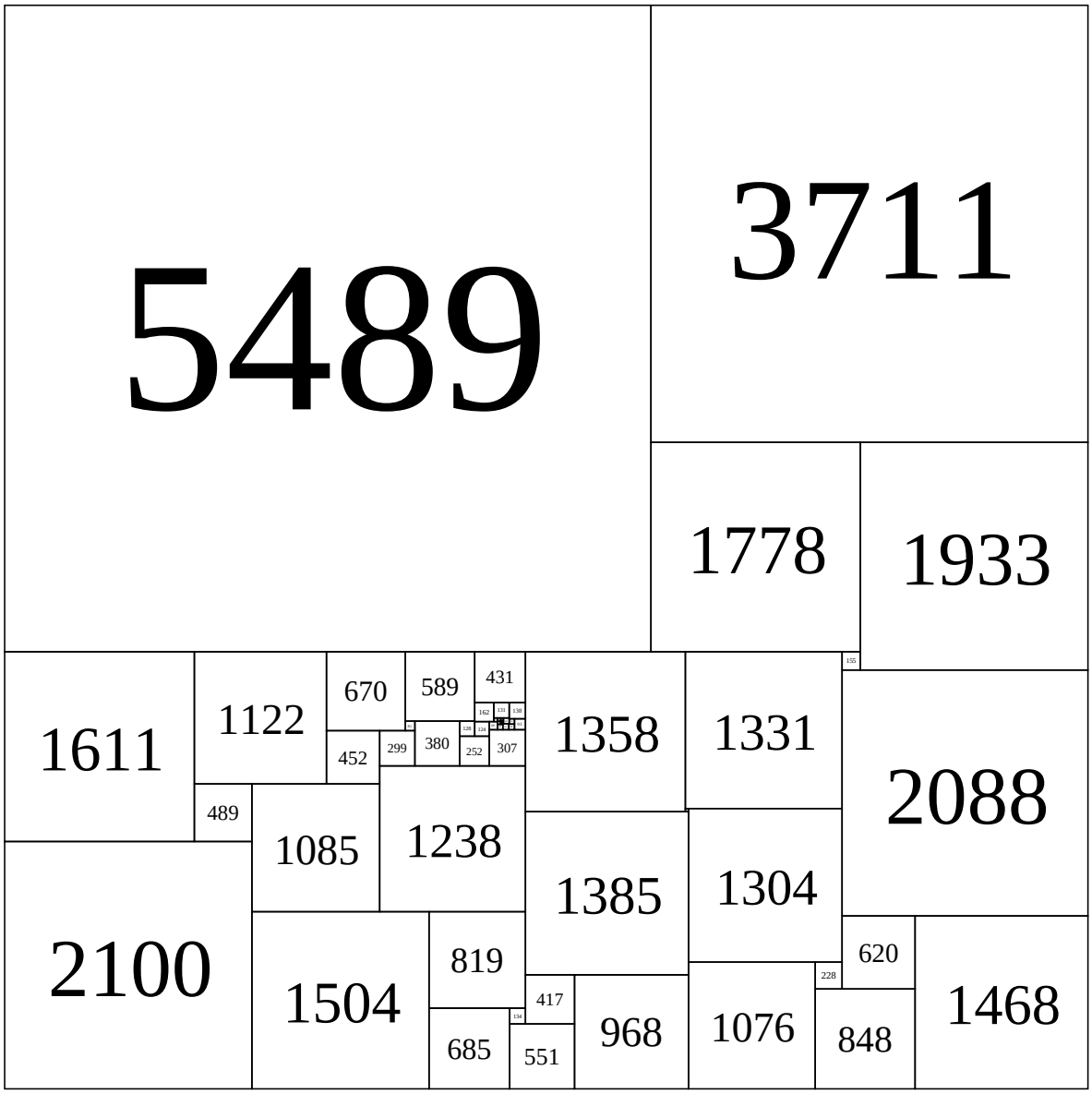
62 9199 B_T 2014



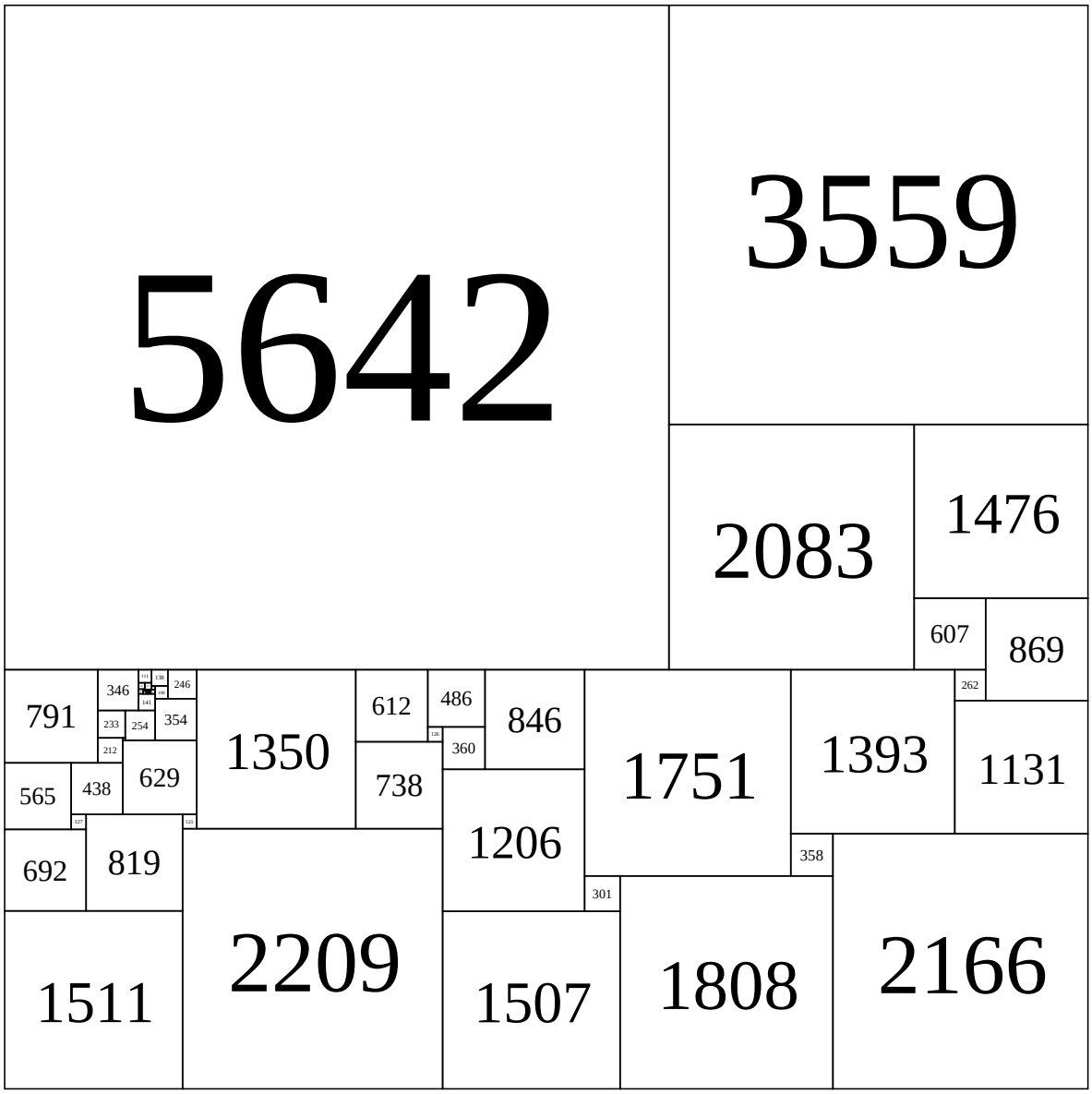
62 9199 B_T 2014



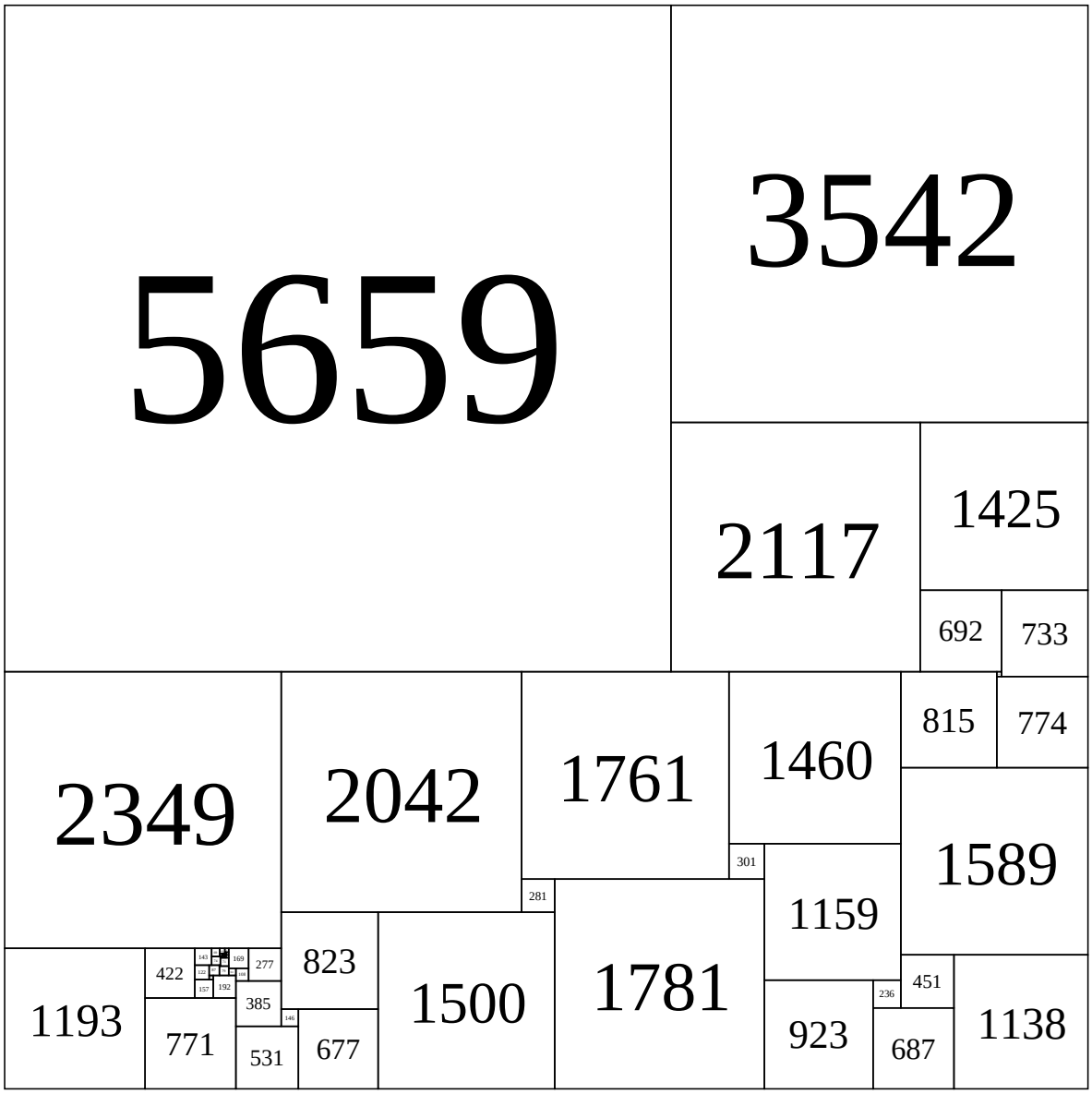
62 9199 B_T 2014



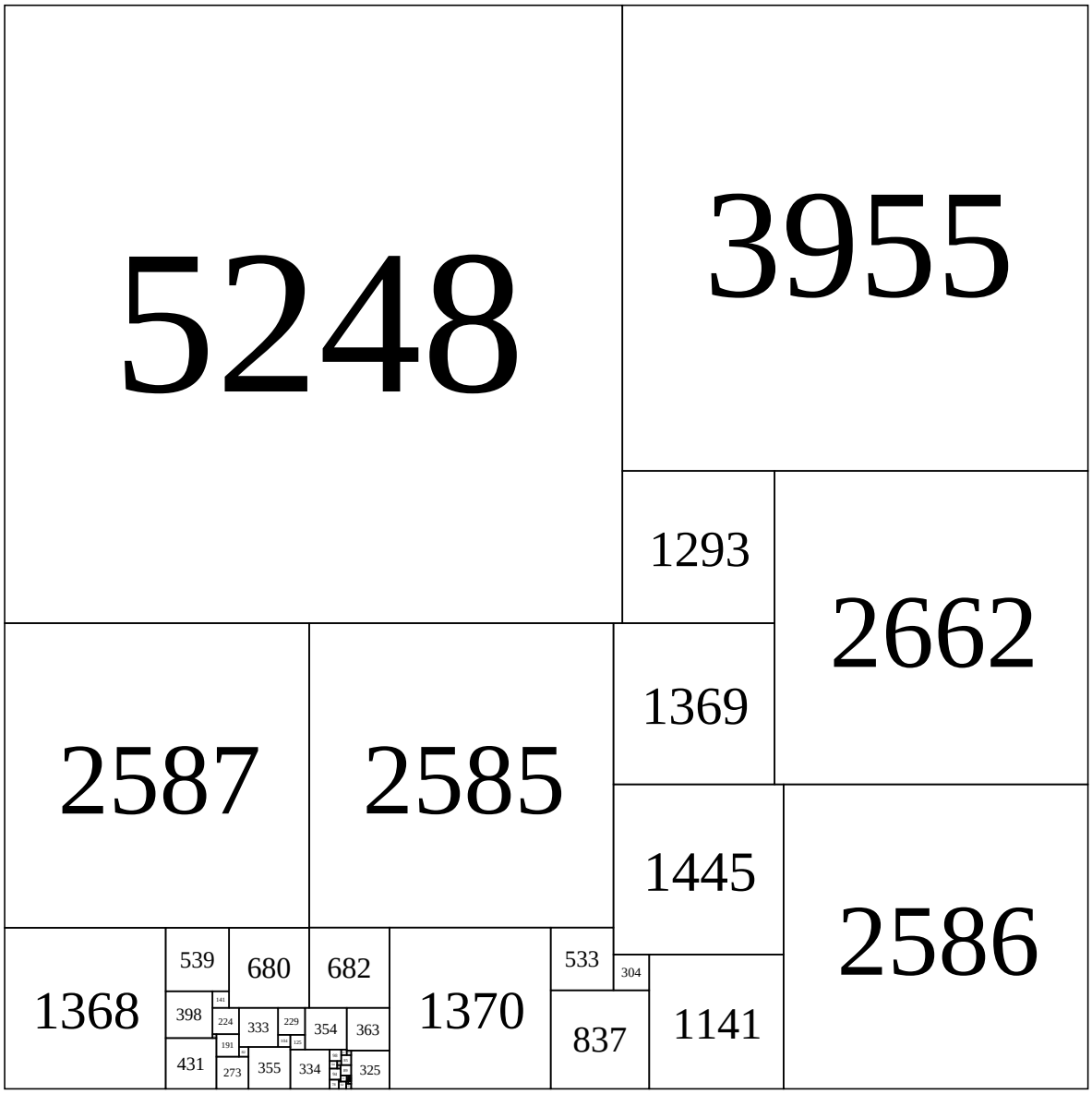
62 9200 B_T 2014



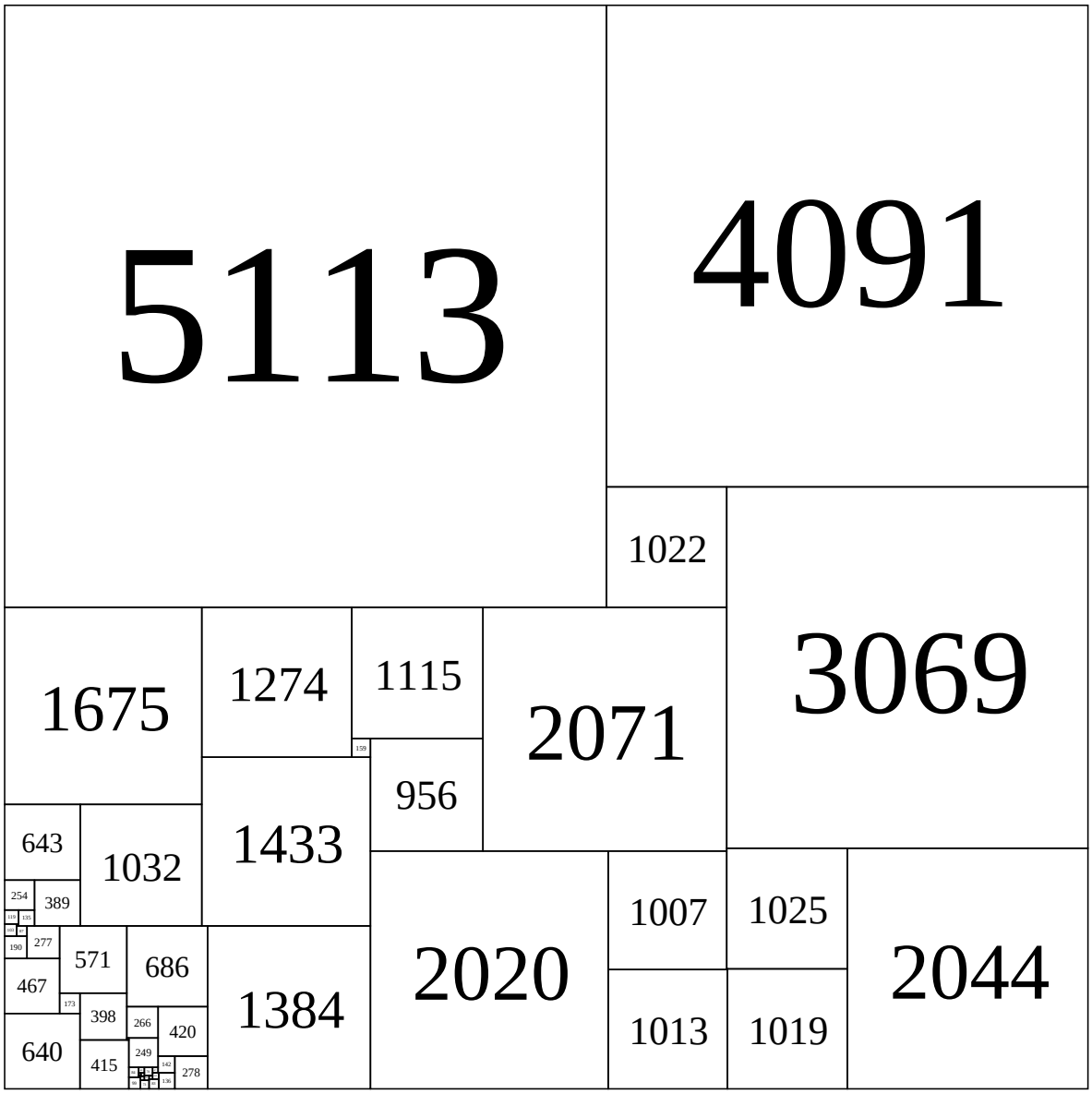
62 9201 B_T 2014



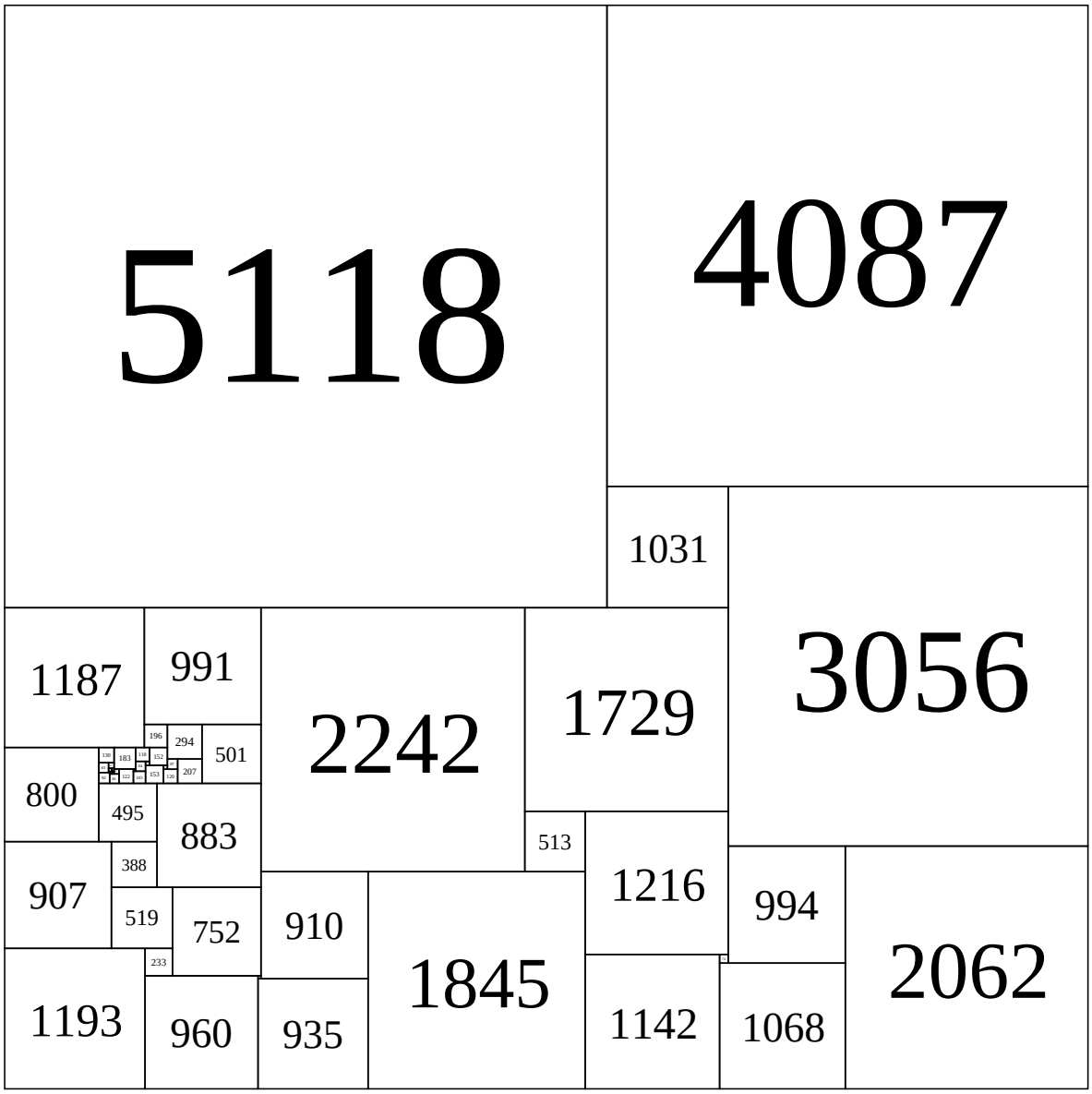
62 9201 B_T 2014



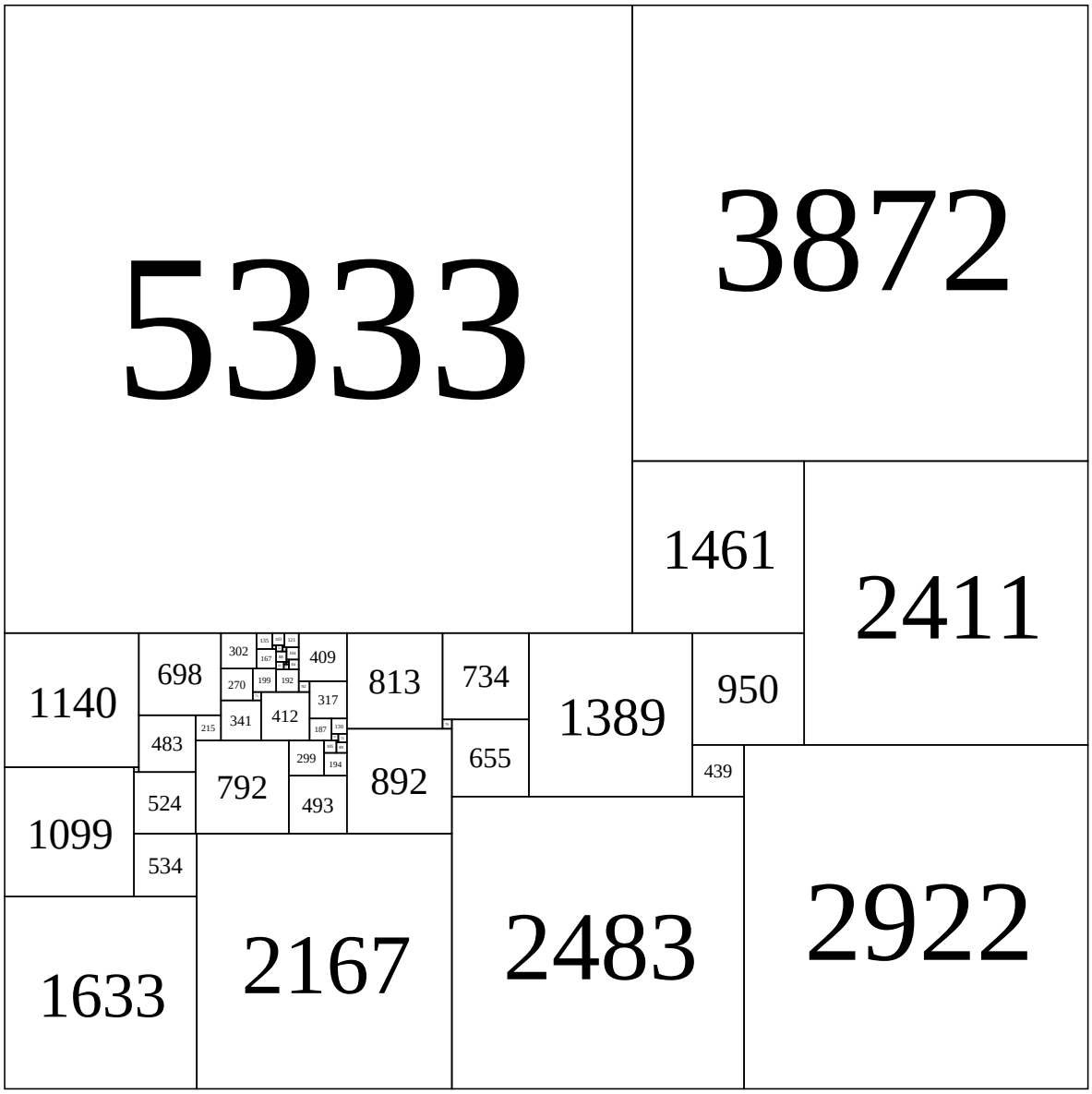
62 9203 B_T 2014



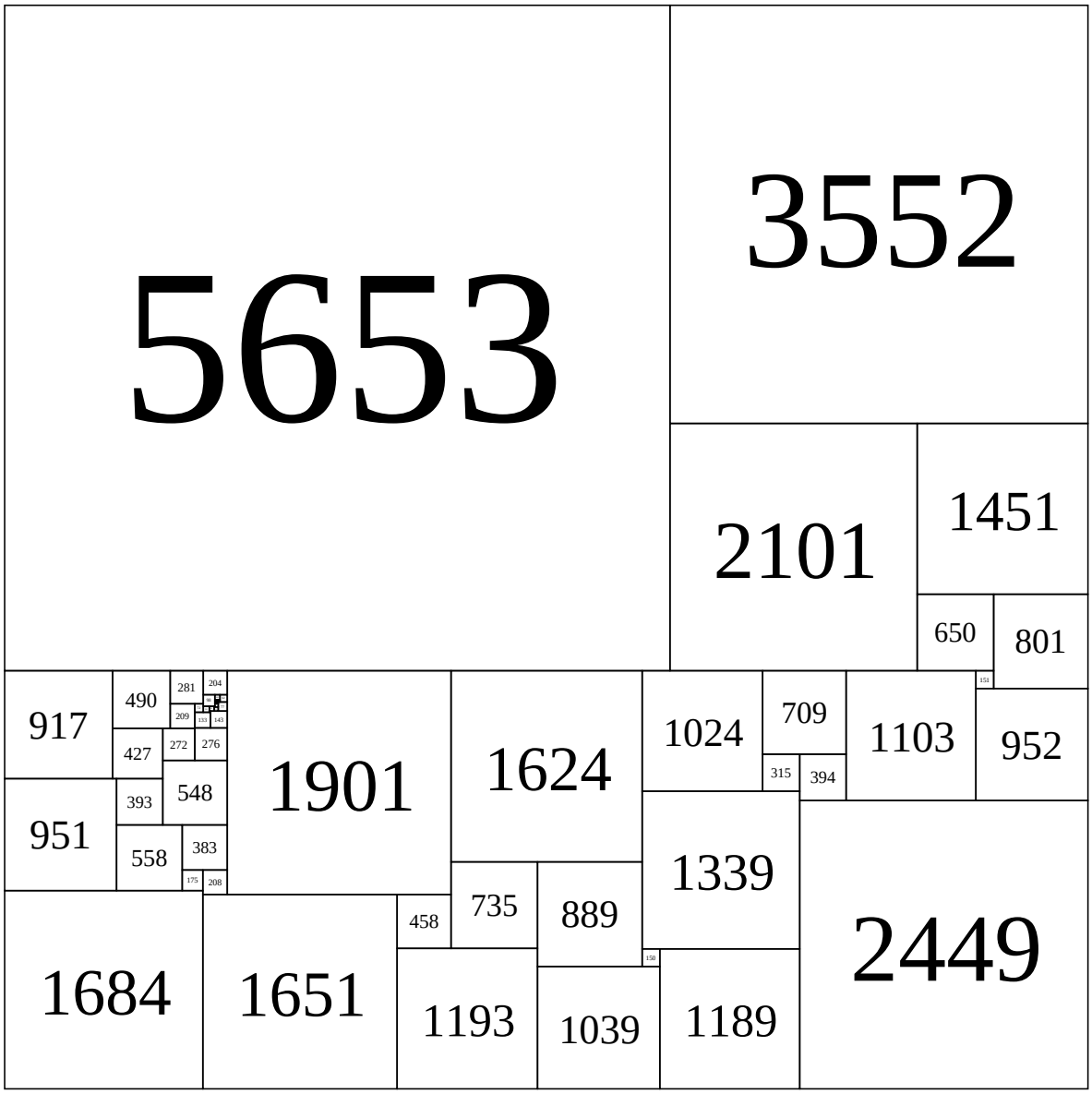
62 9204 B_T 2014



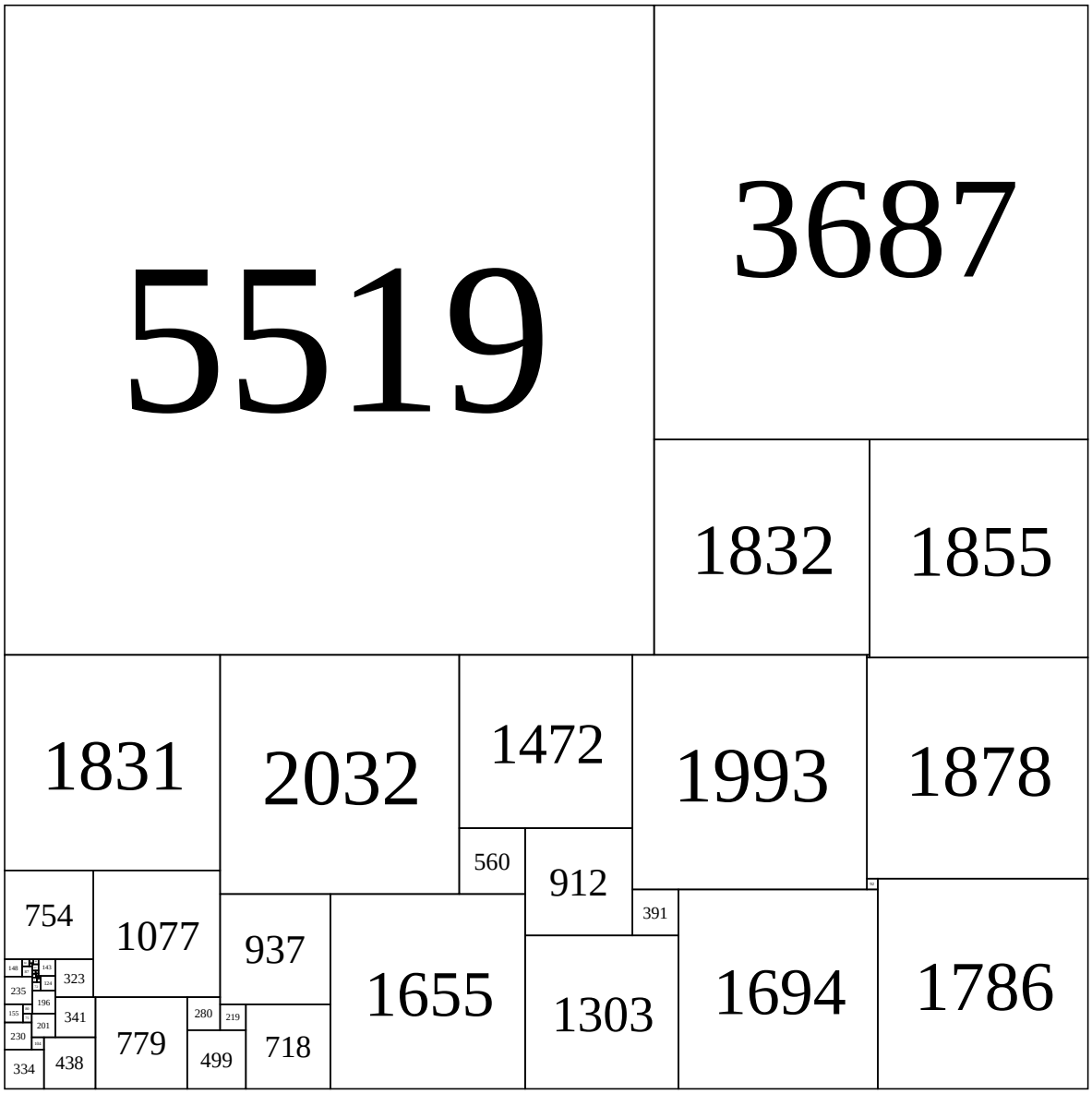
62 9205 B_T 2014



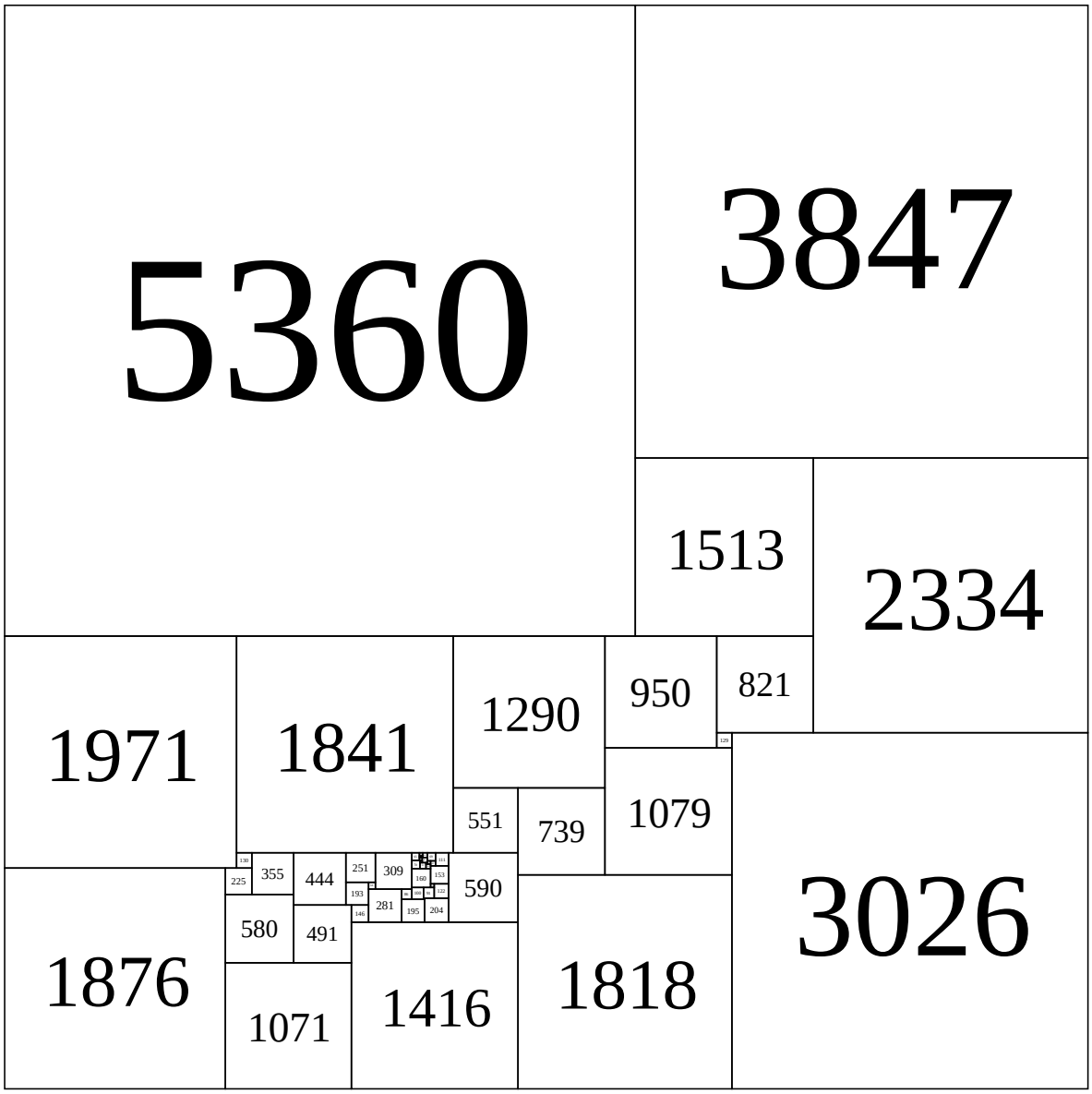
62 9205 B_T 2014



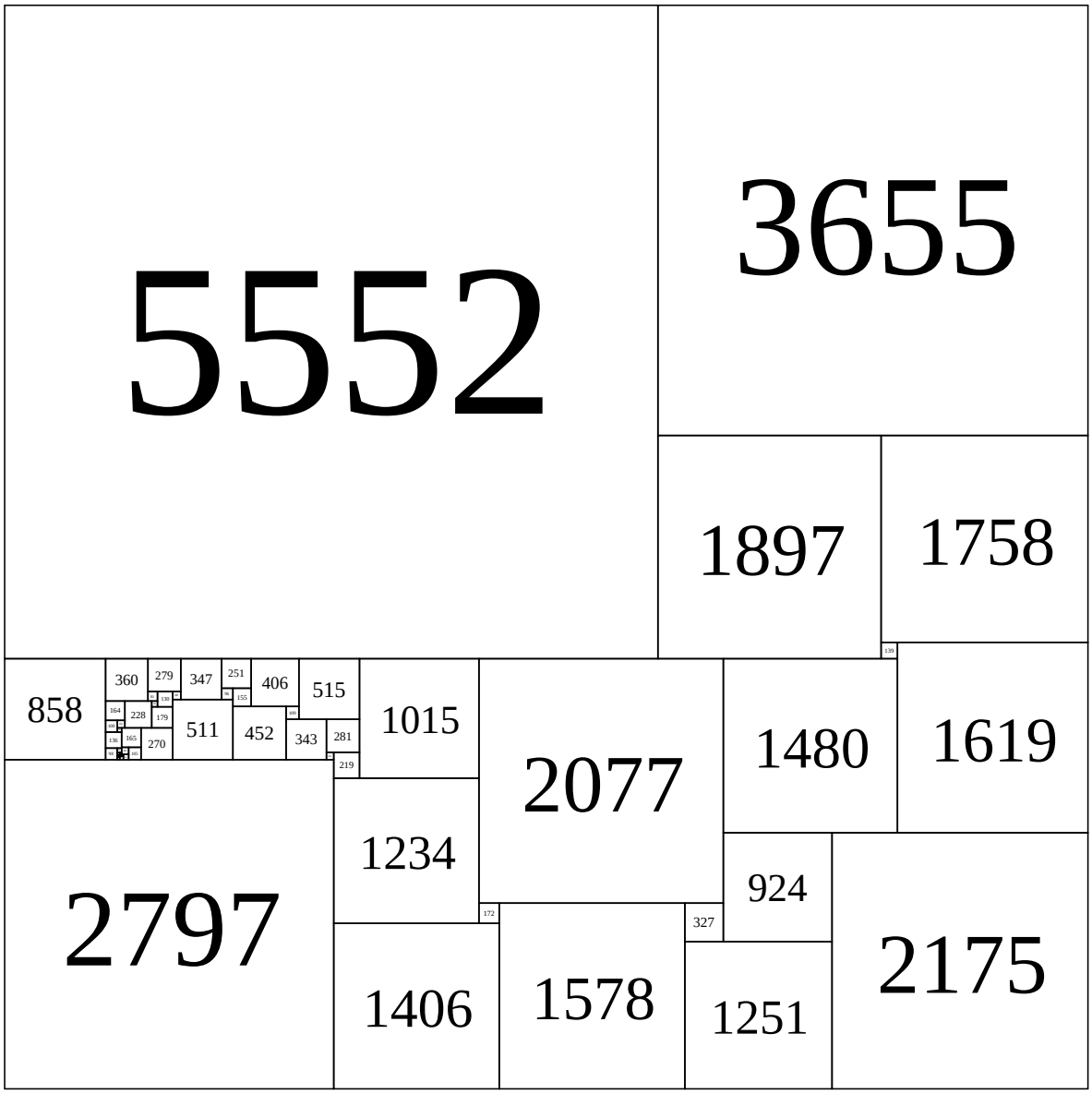
62 9205 B_T 2014



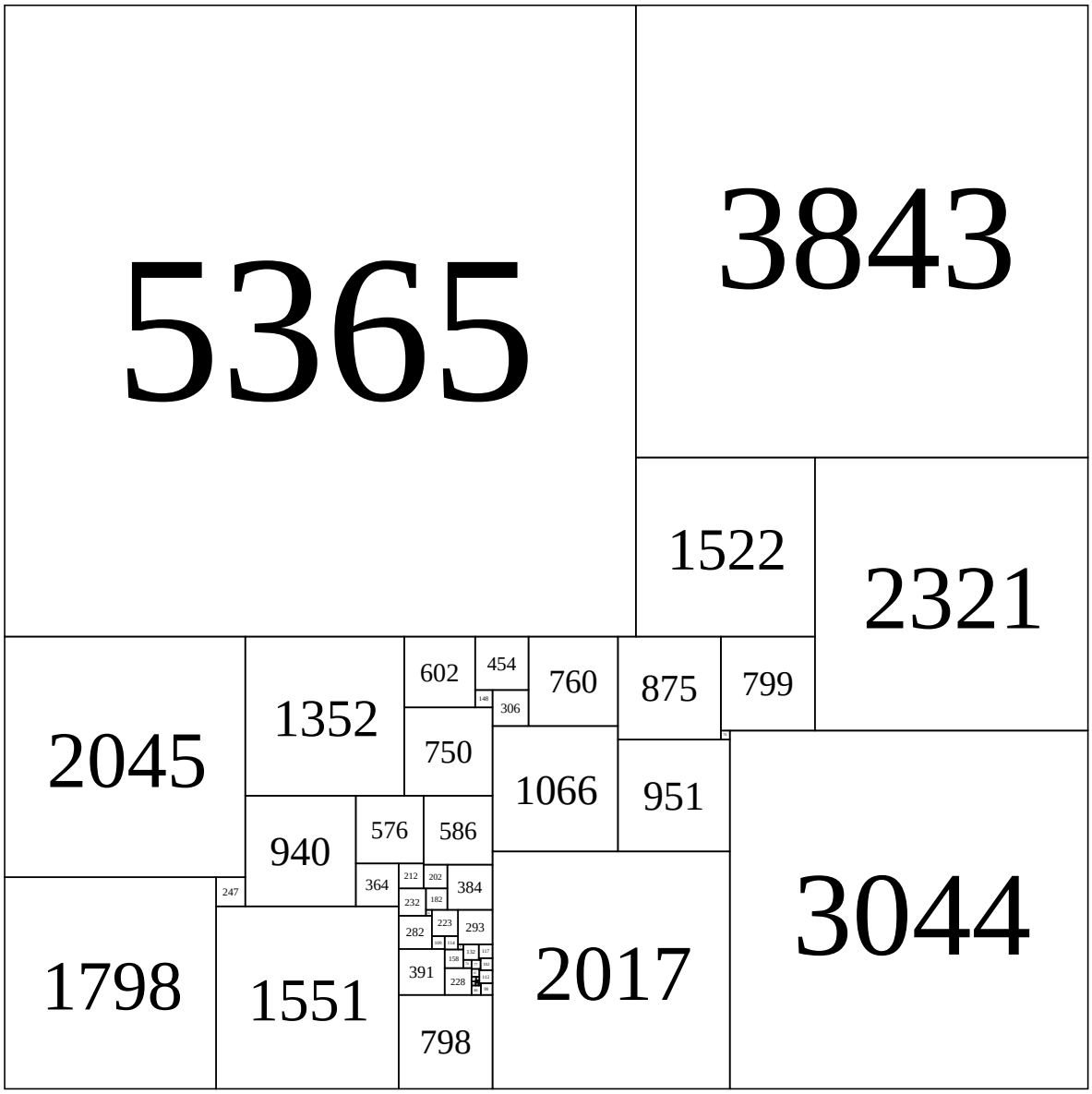
62 9206 B_T 2014



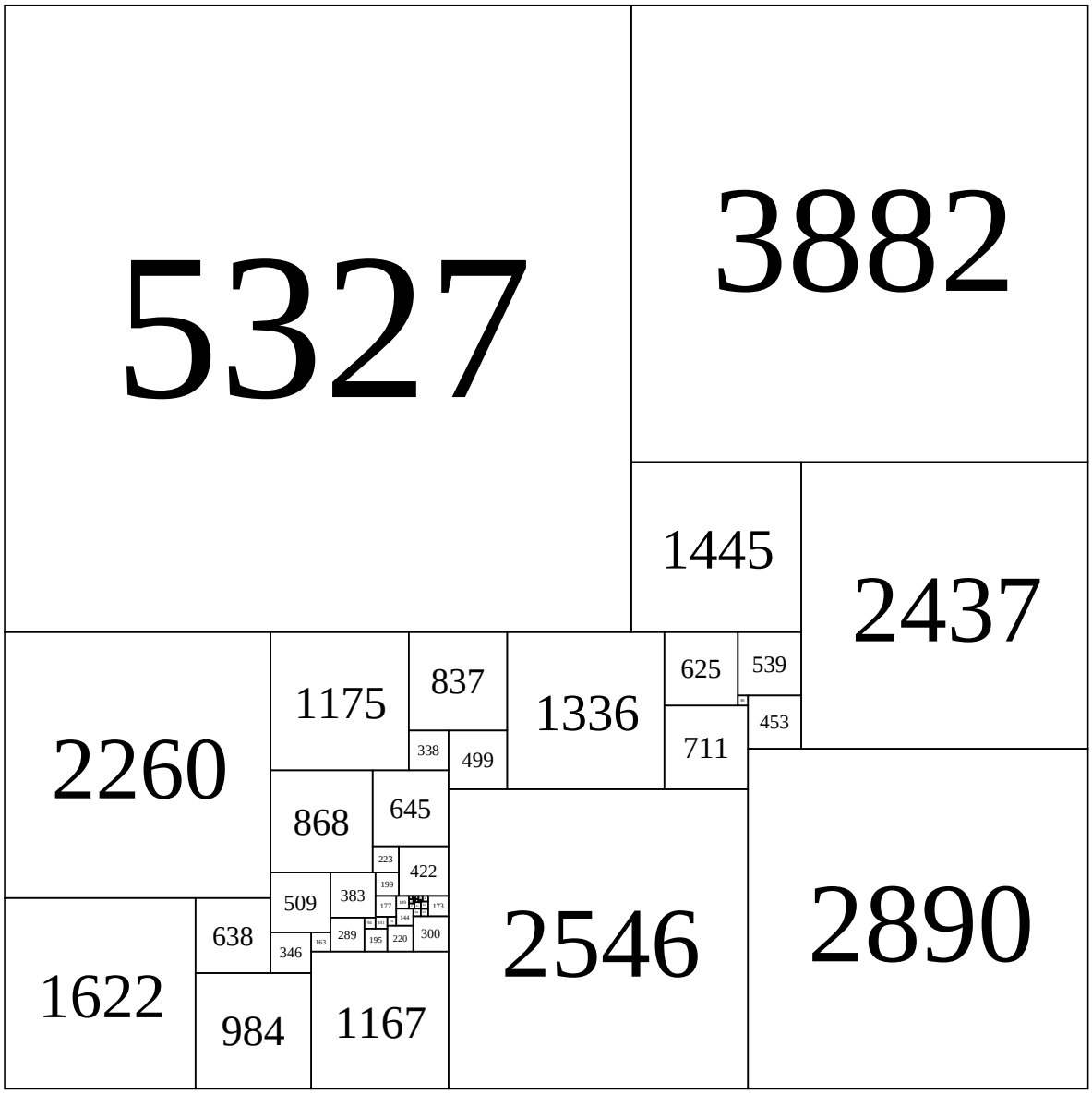
62 9207 B_T 2014



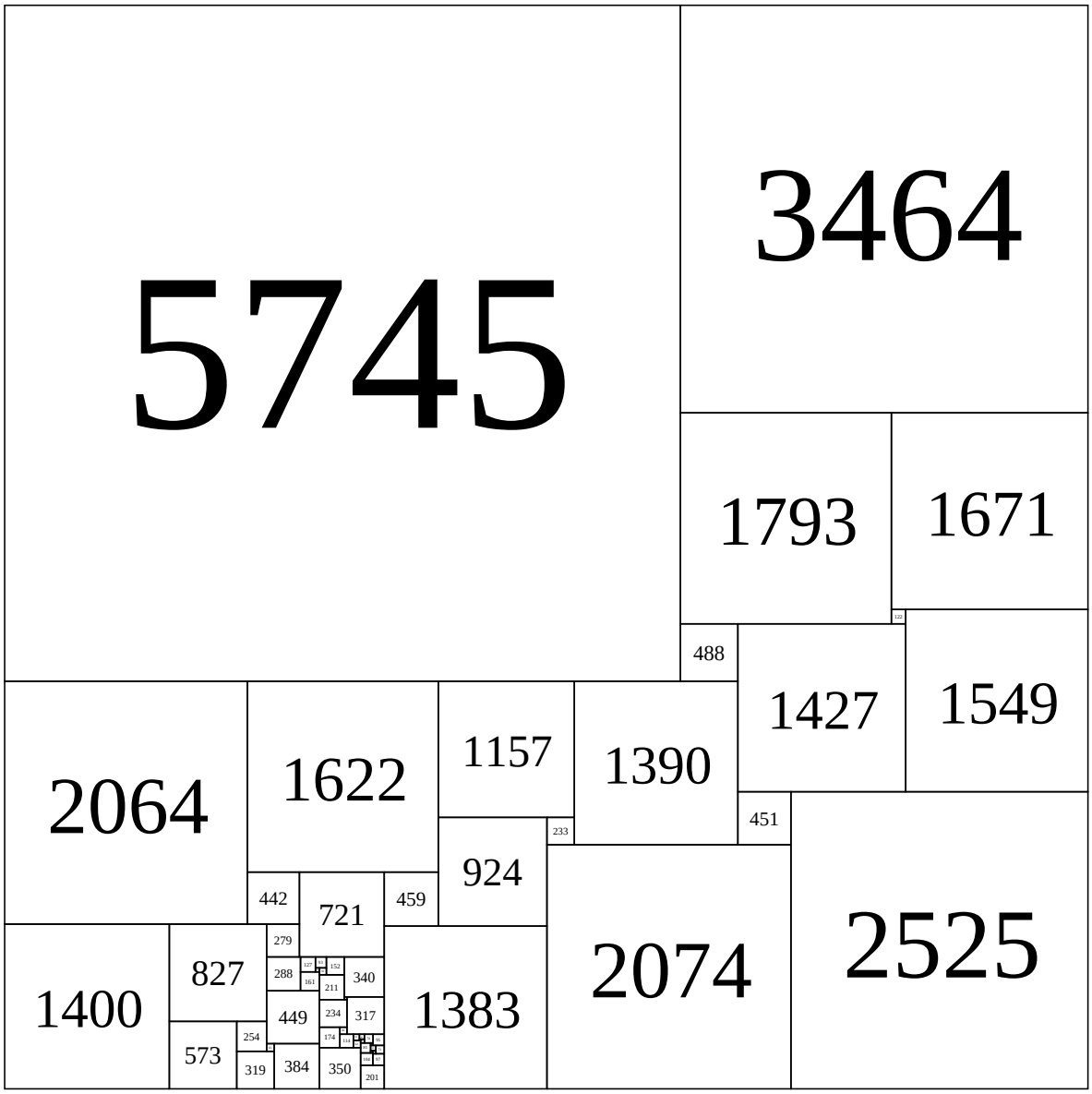
62 9207 B_T 2014



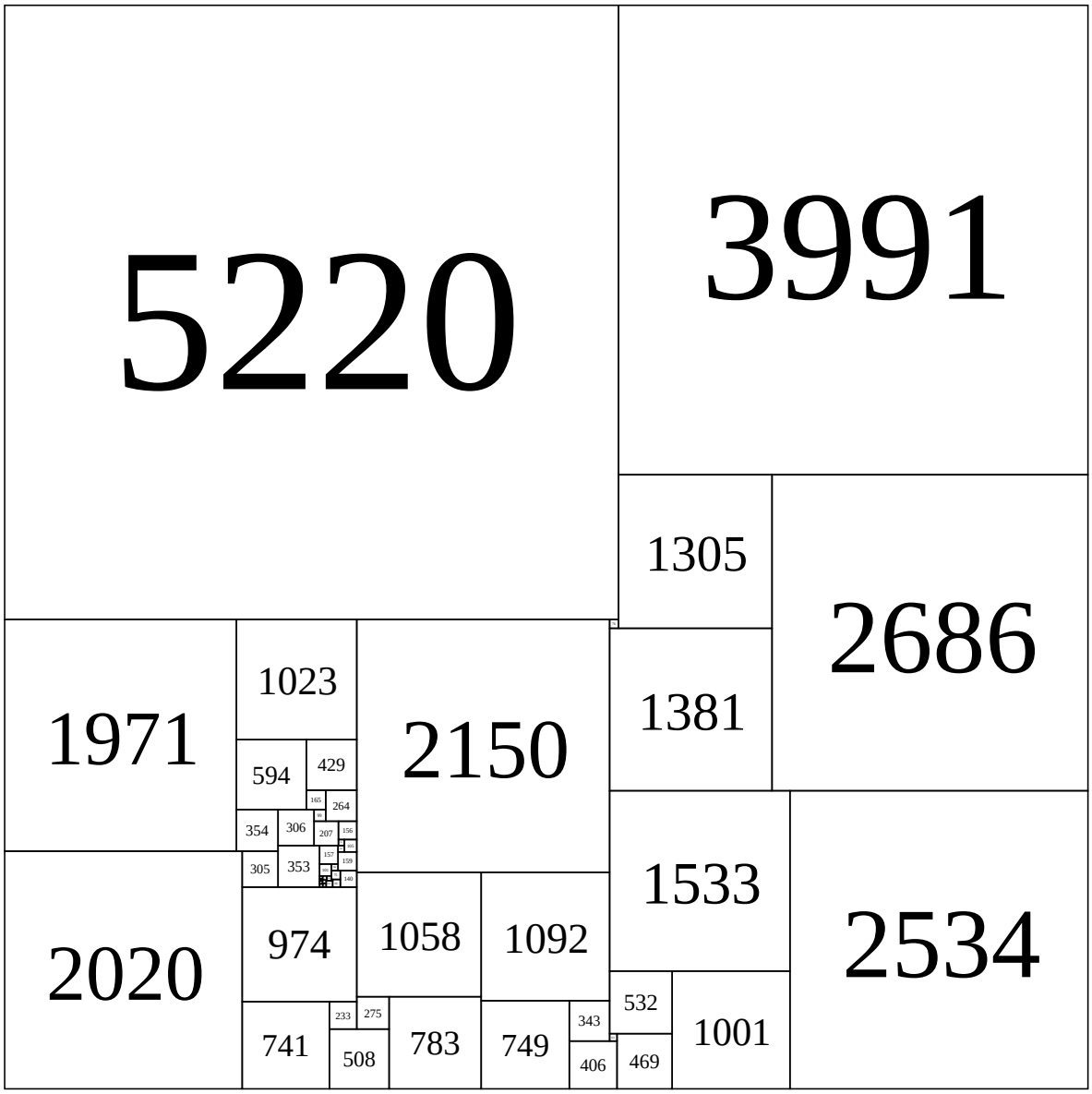
62 9208 B_T 2014



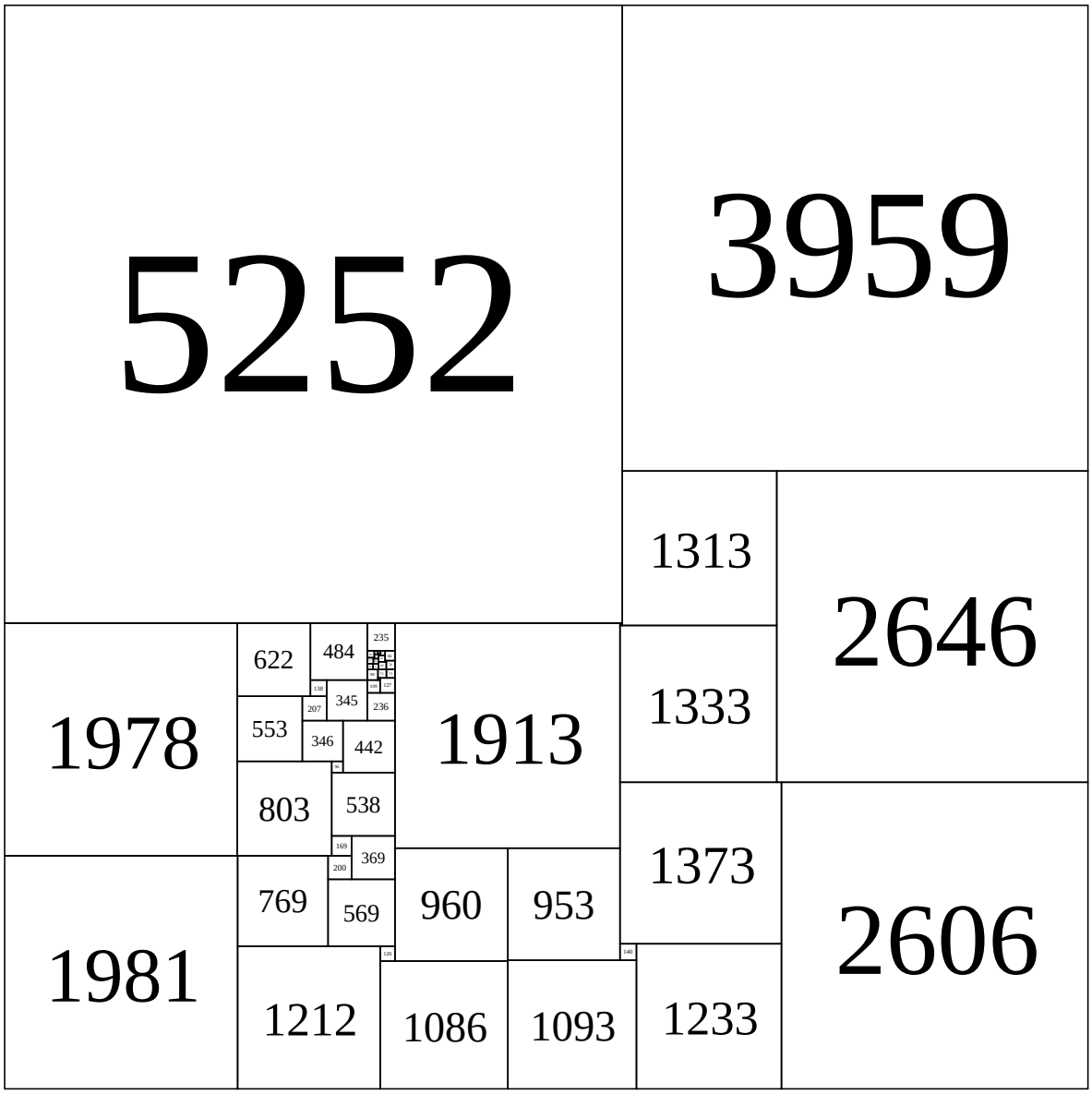
62 9209 B_T 2014



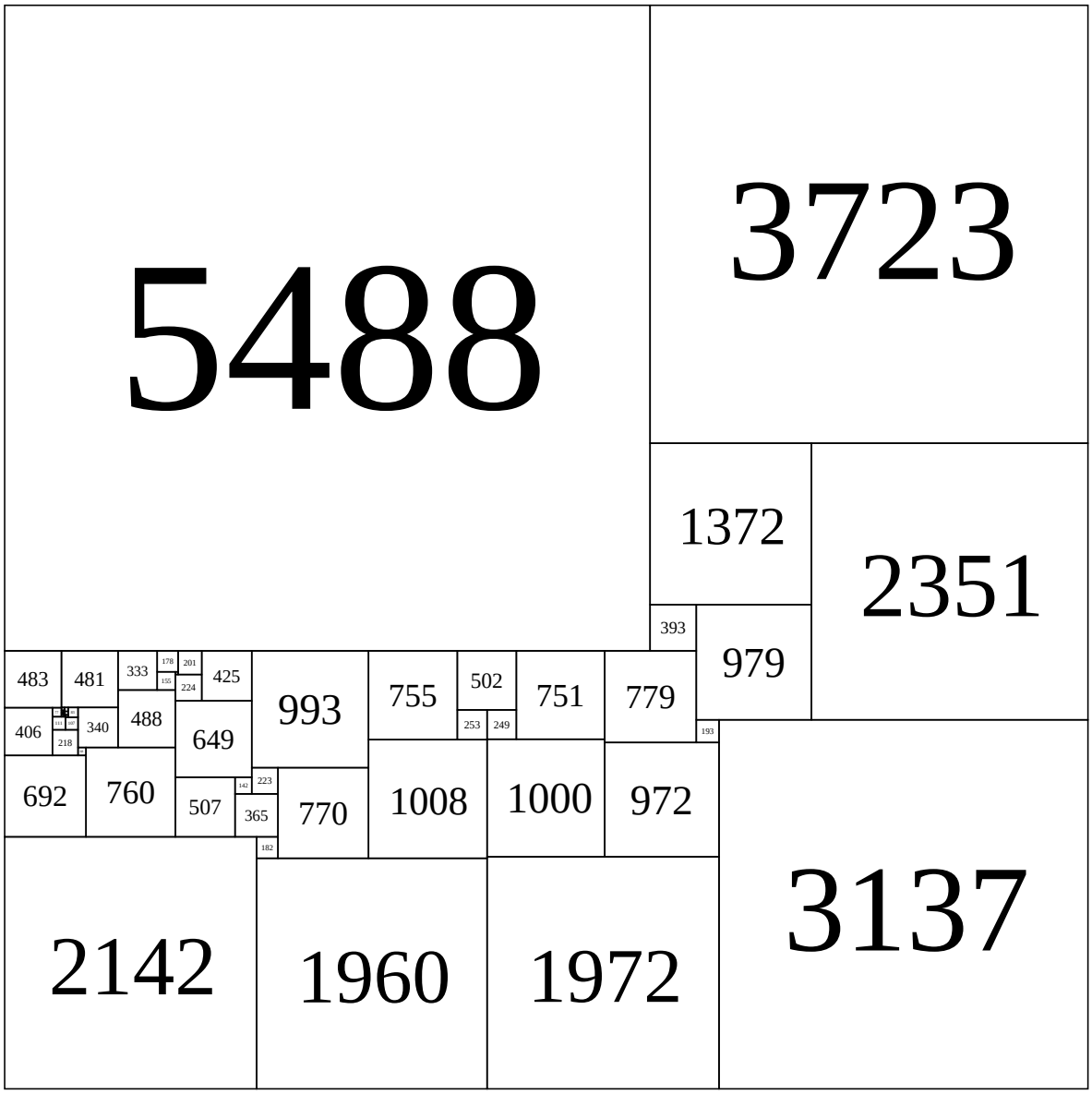
62 9209 BLM 2018 <-- 62 8721 B_T 2014



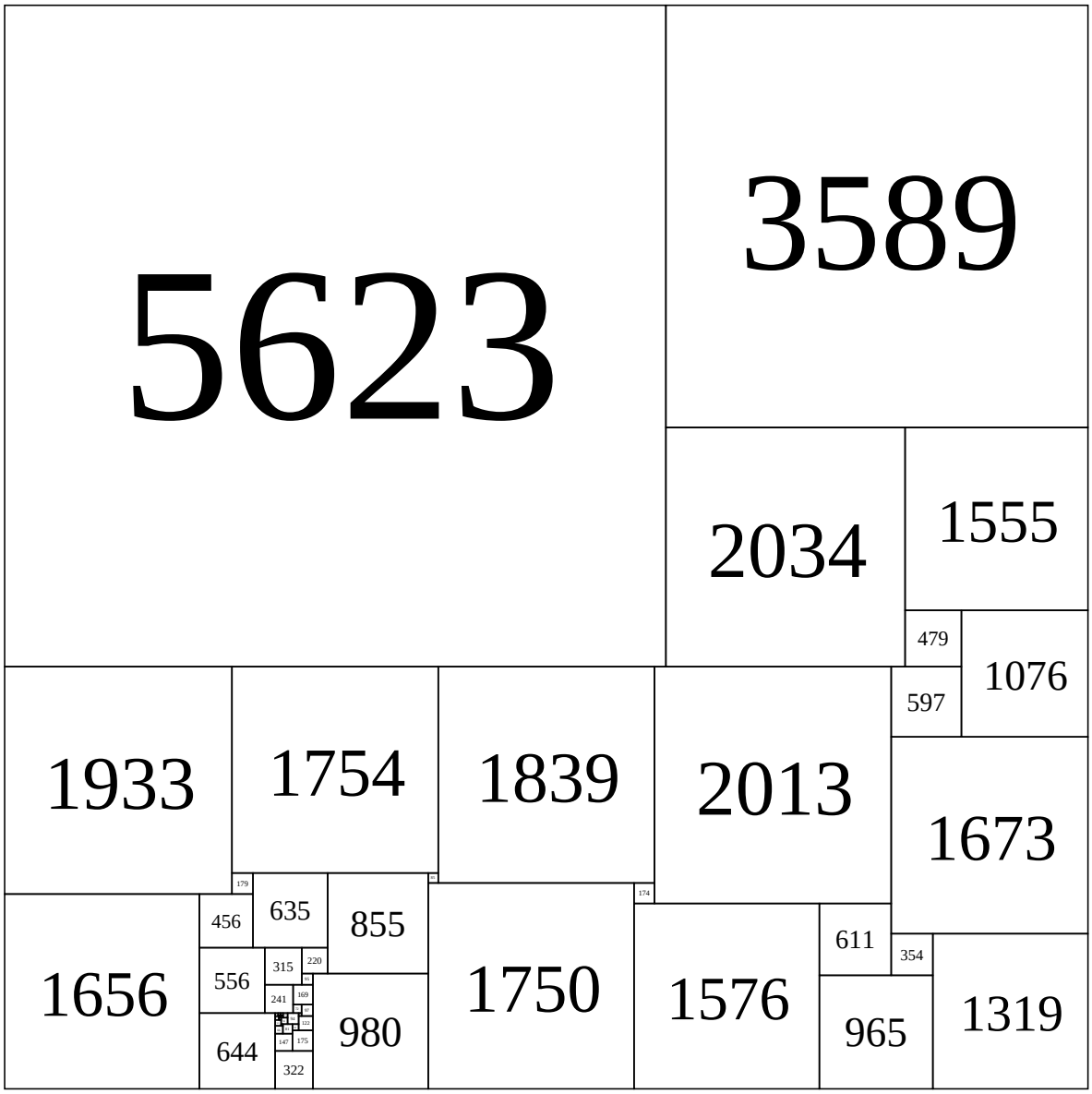
62 9211 BLM 2018



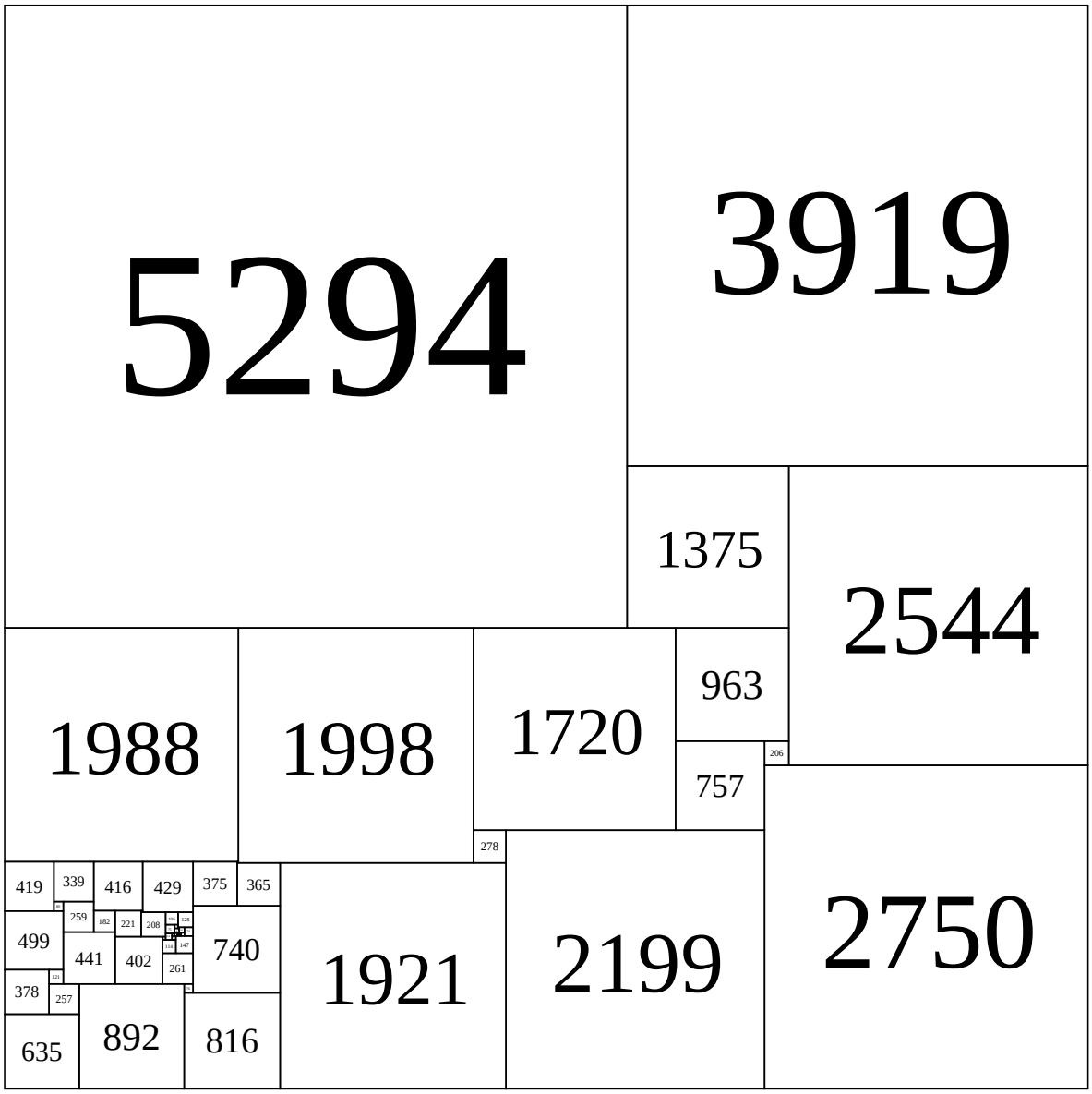
62 9211 BLM 2018



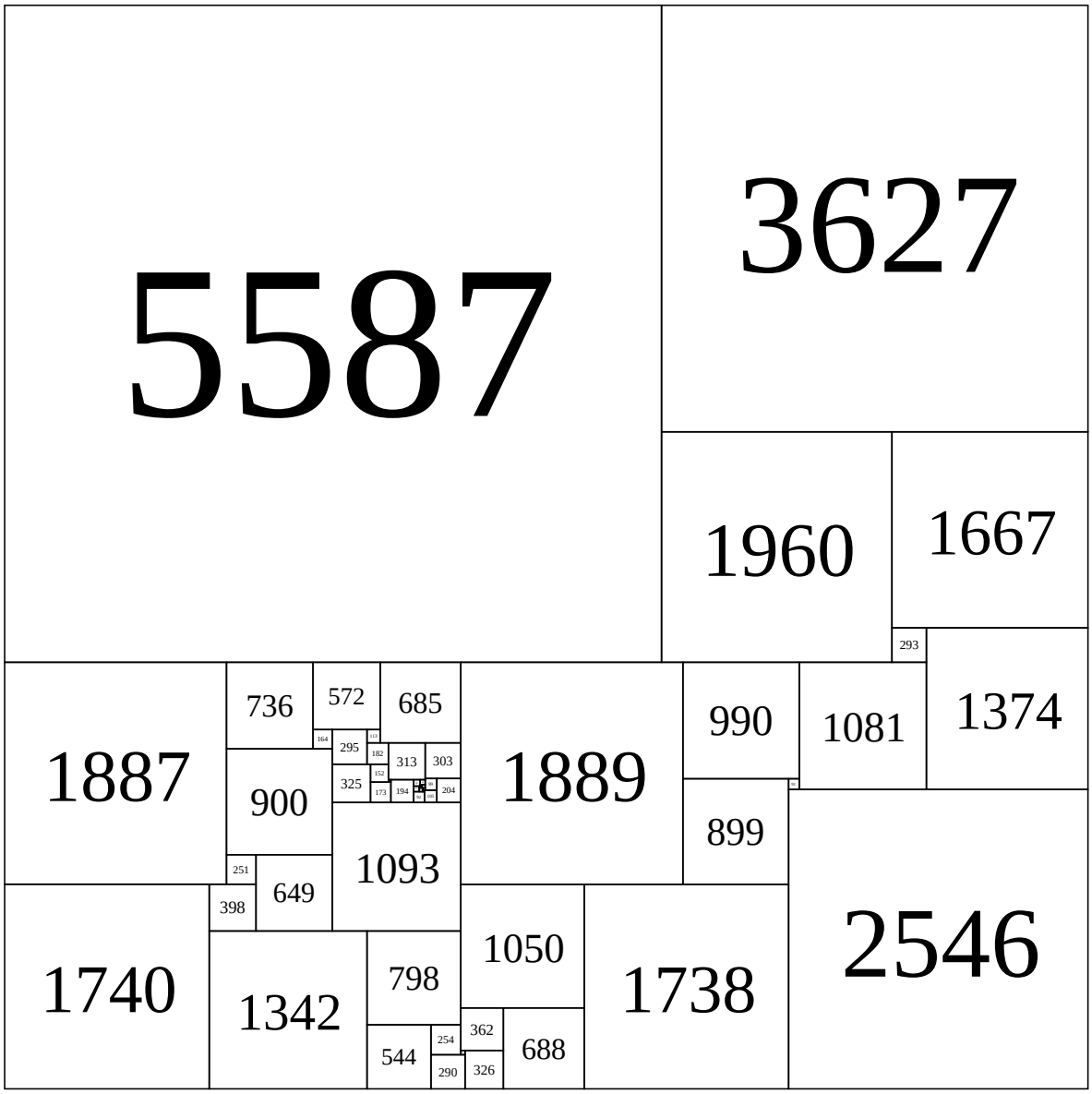
62 9211 BLM 2018 <-- 62 8818 B_T 2014



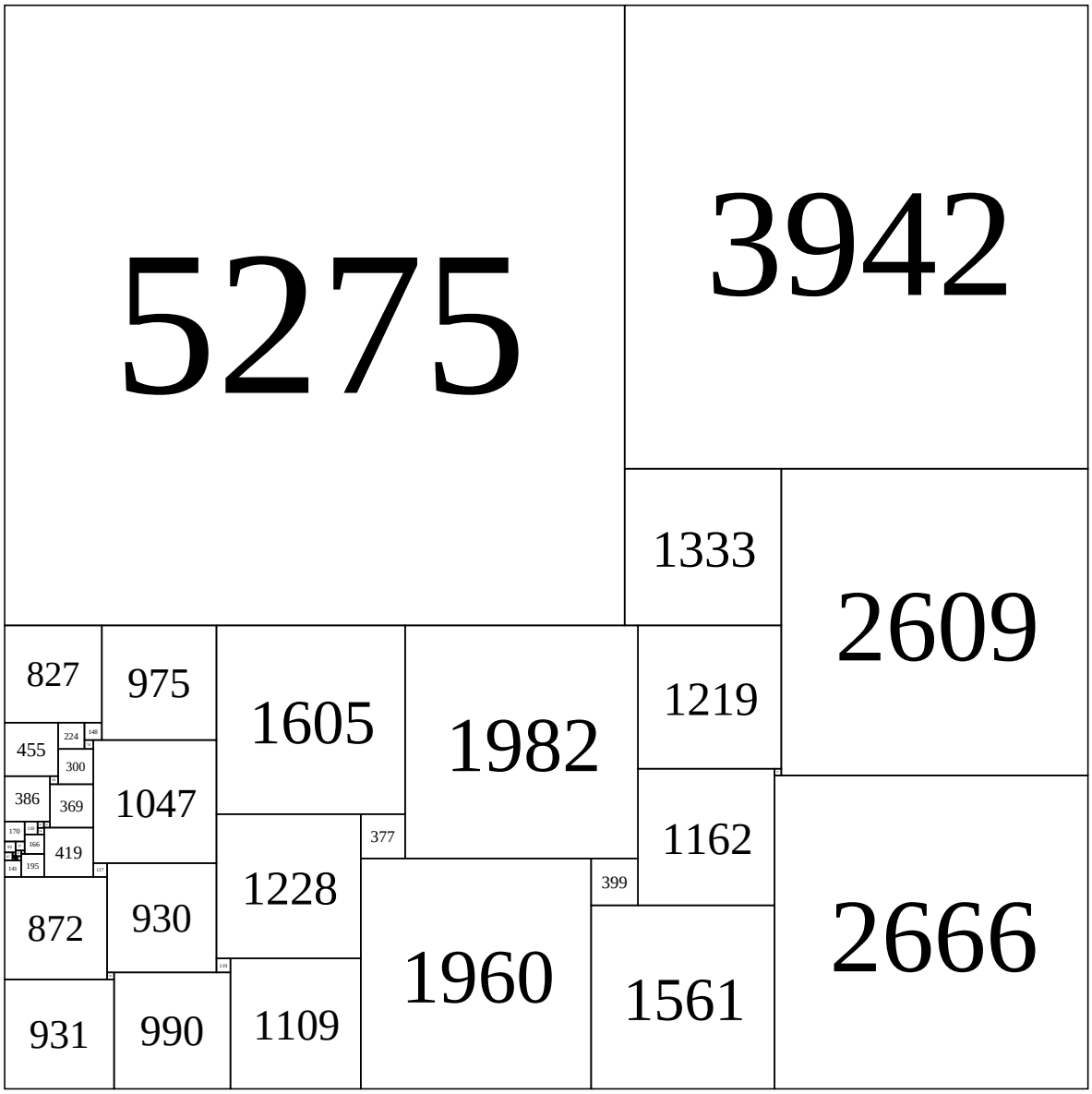
62 9212 B_T 2014



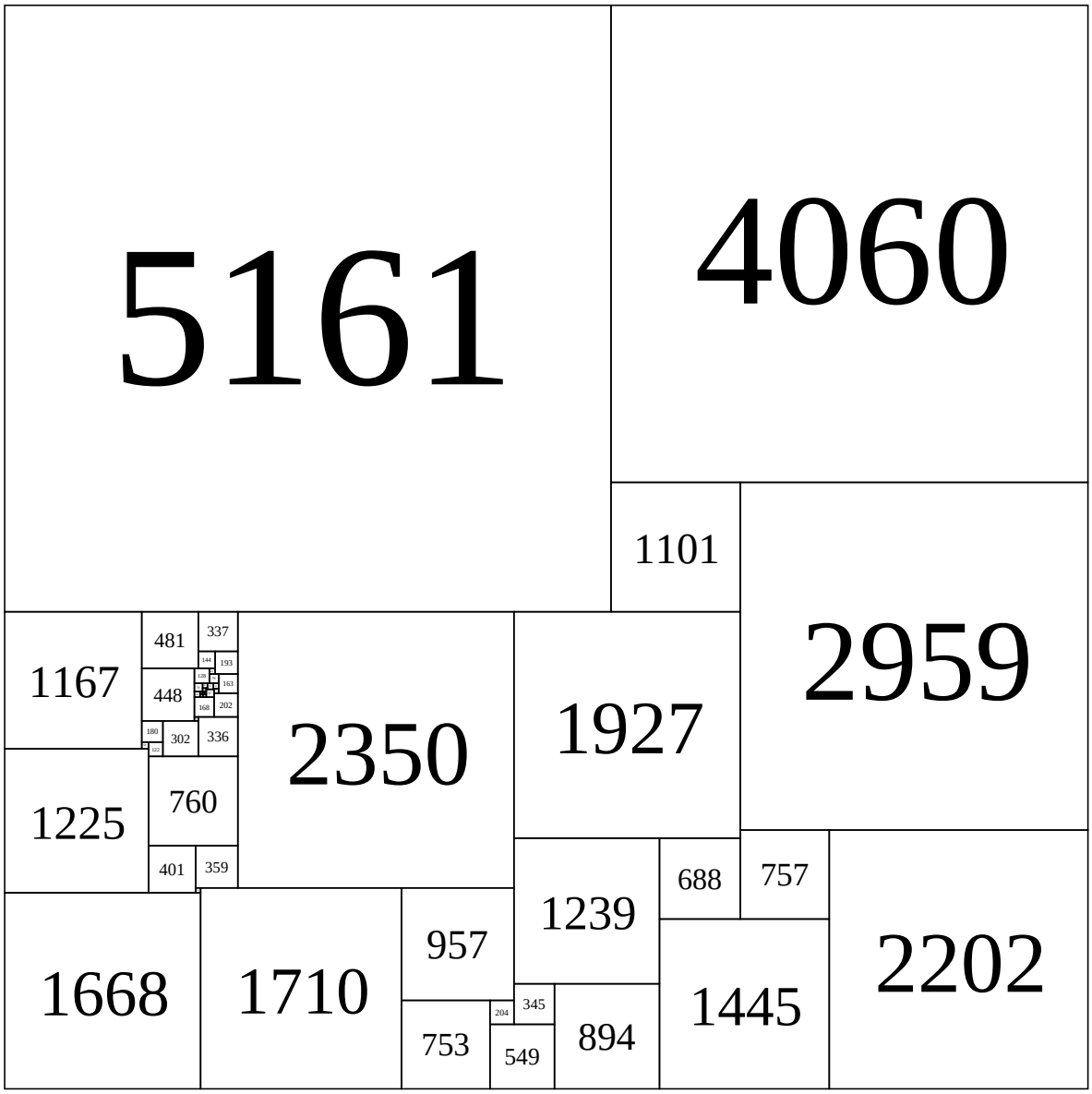
62 9213 B_T 2014



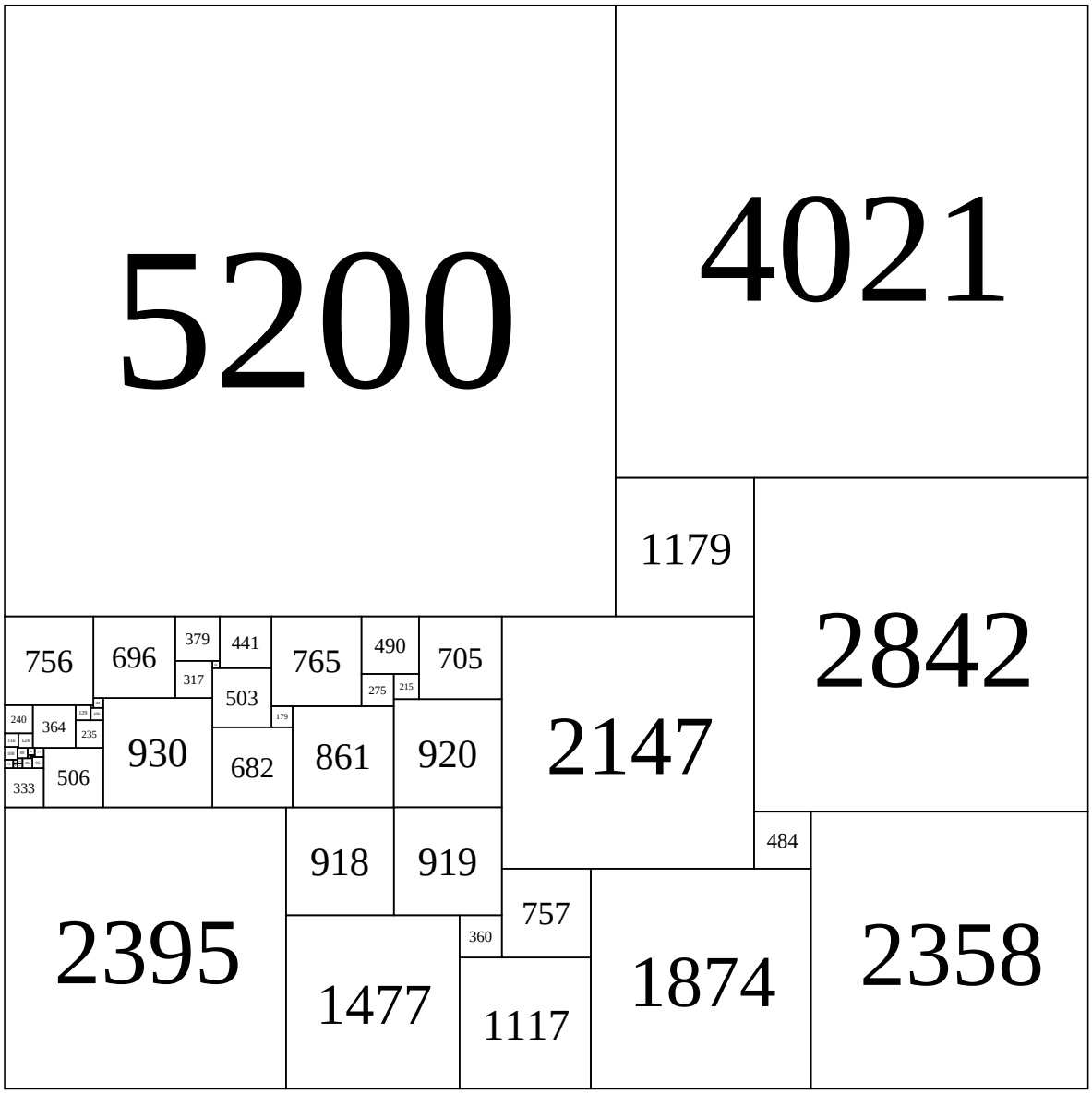
62 9214 B_T 2014



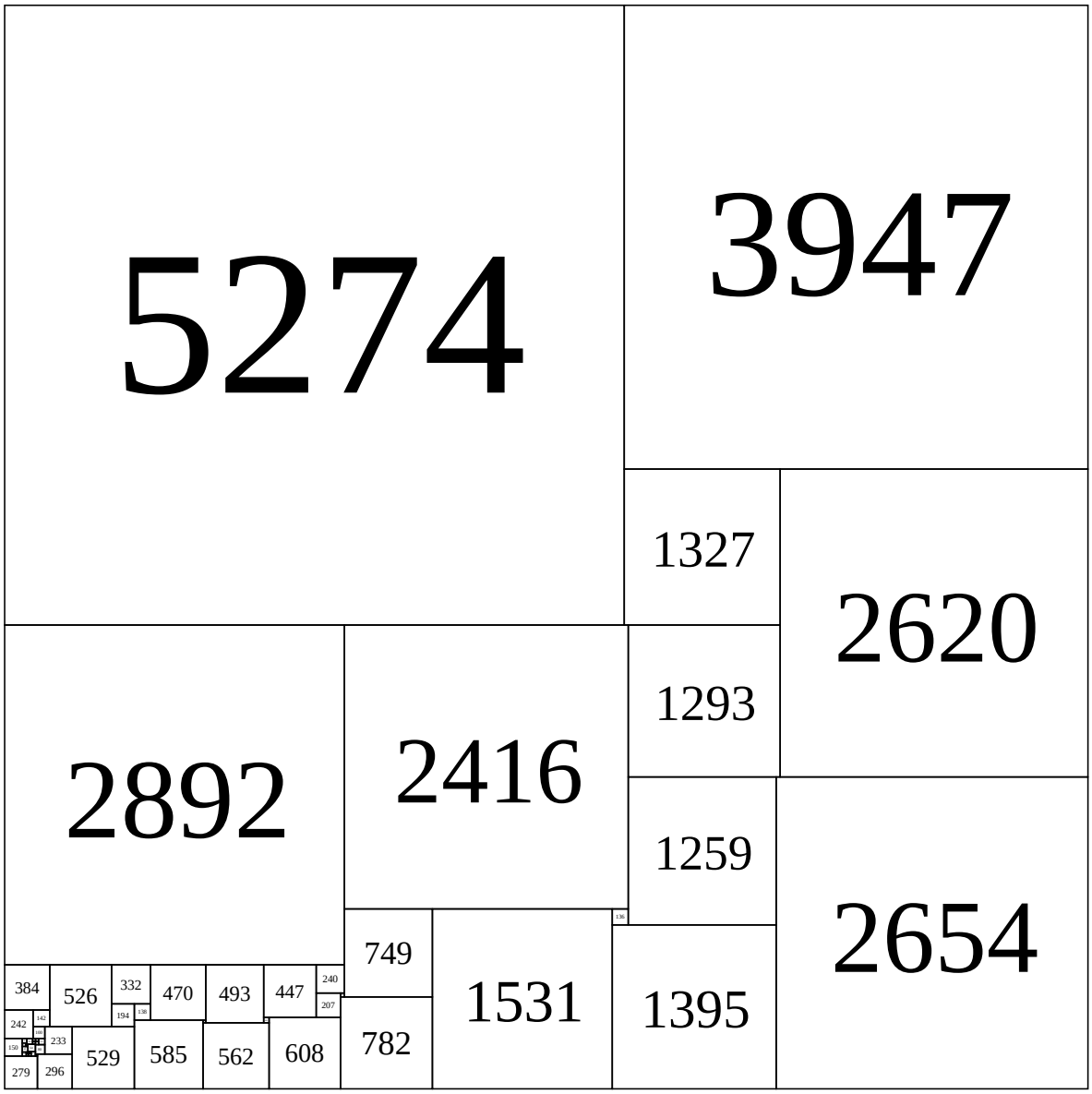
62 9217 B_T 2014



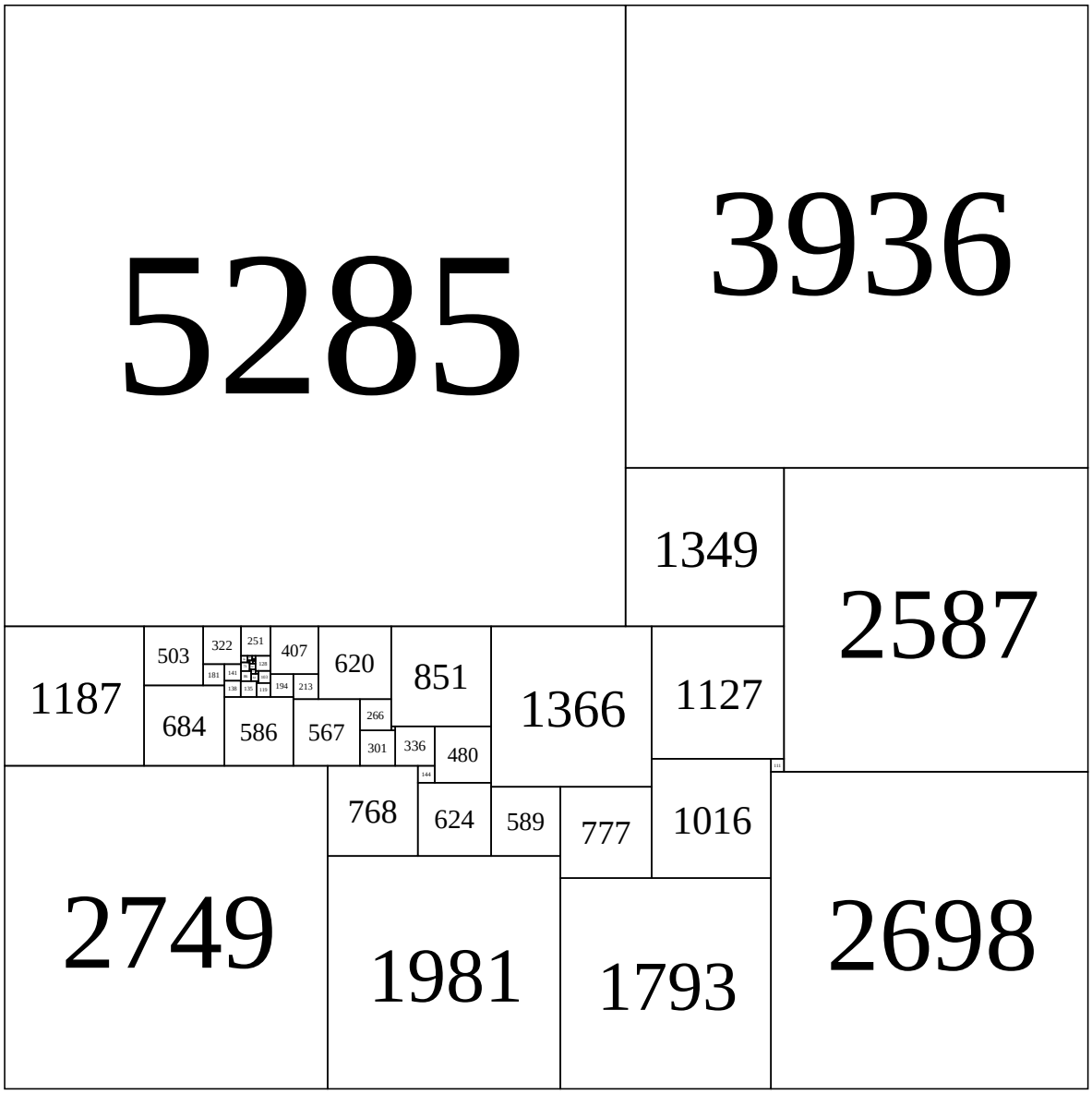
62 9221 B_T 2014



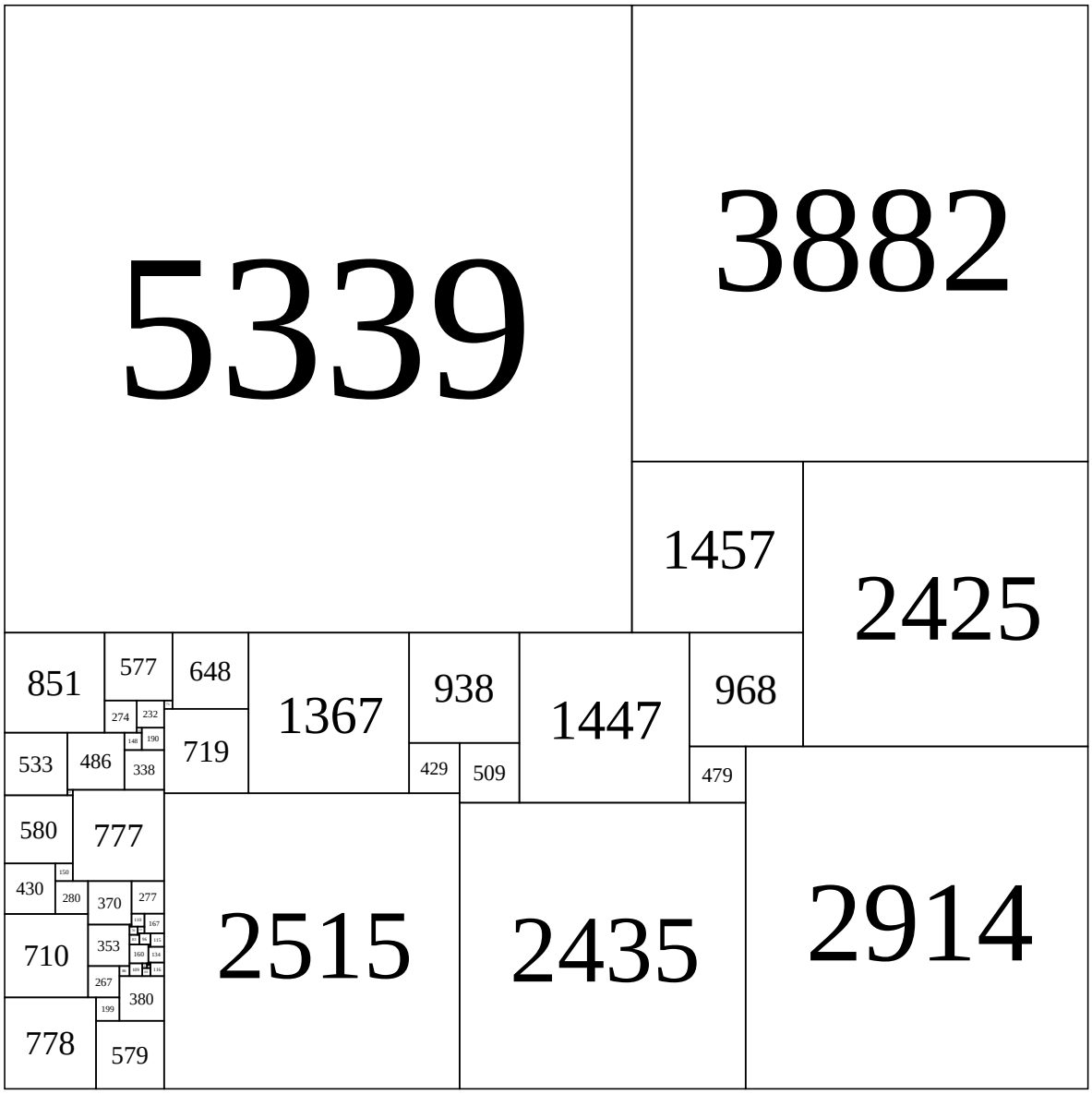
62 9221 B_T 2014



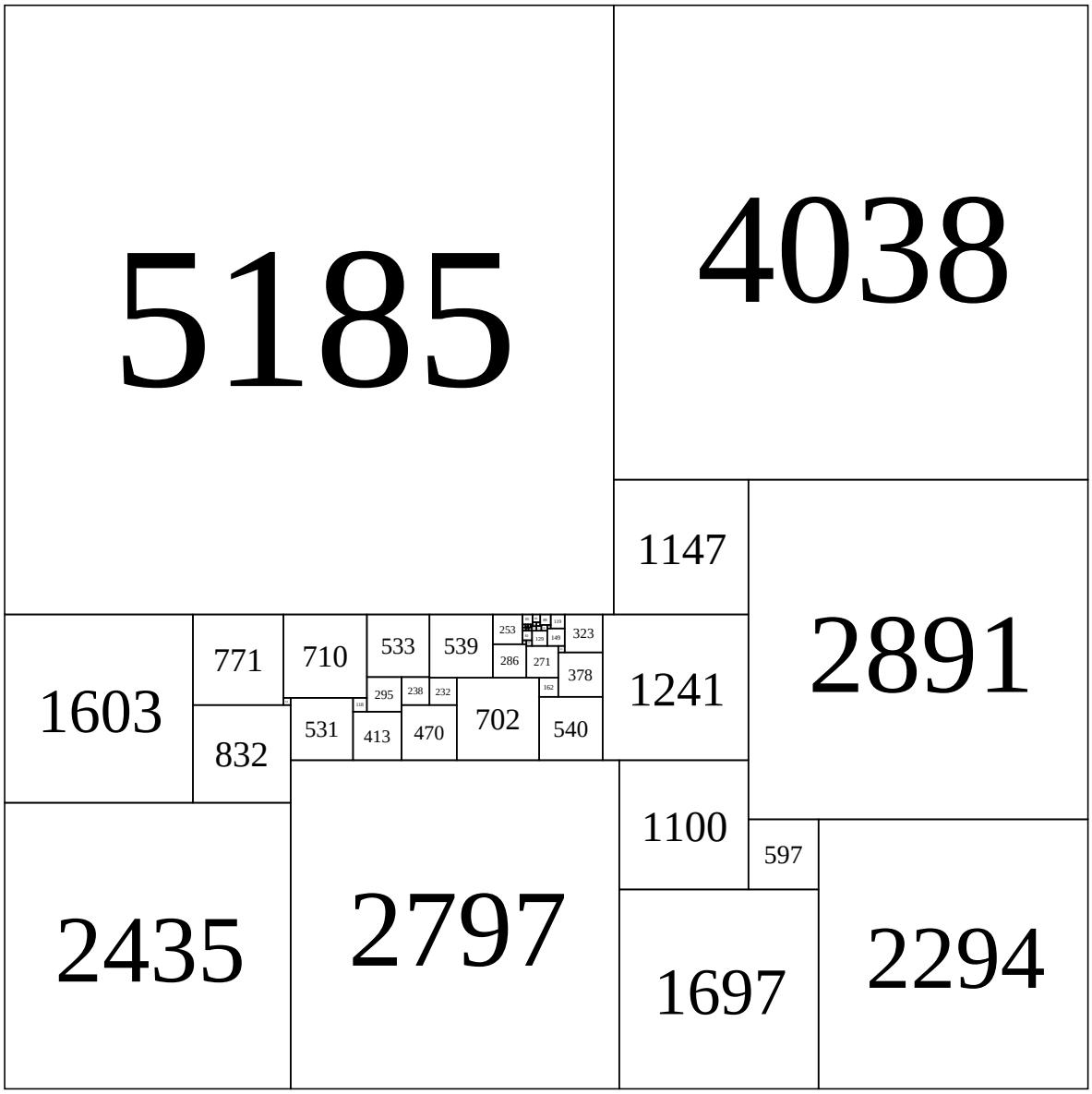
62 9221 B_T 2014



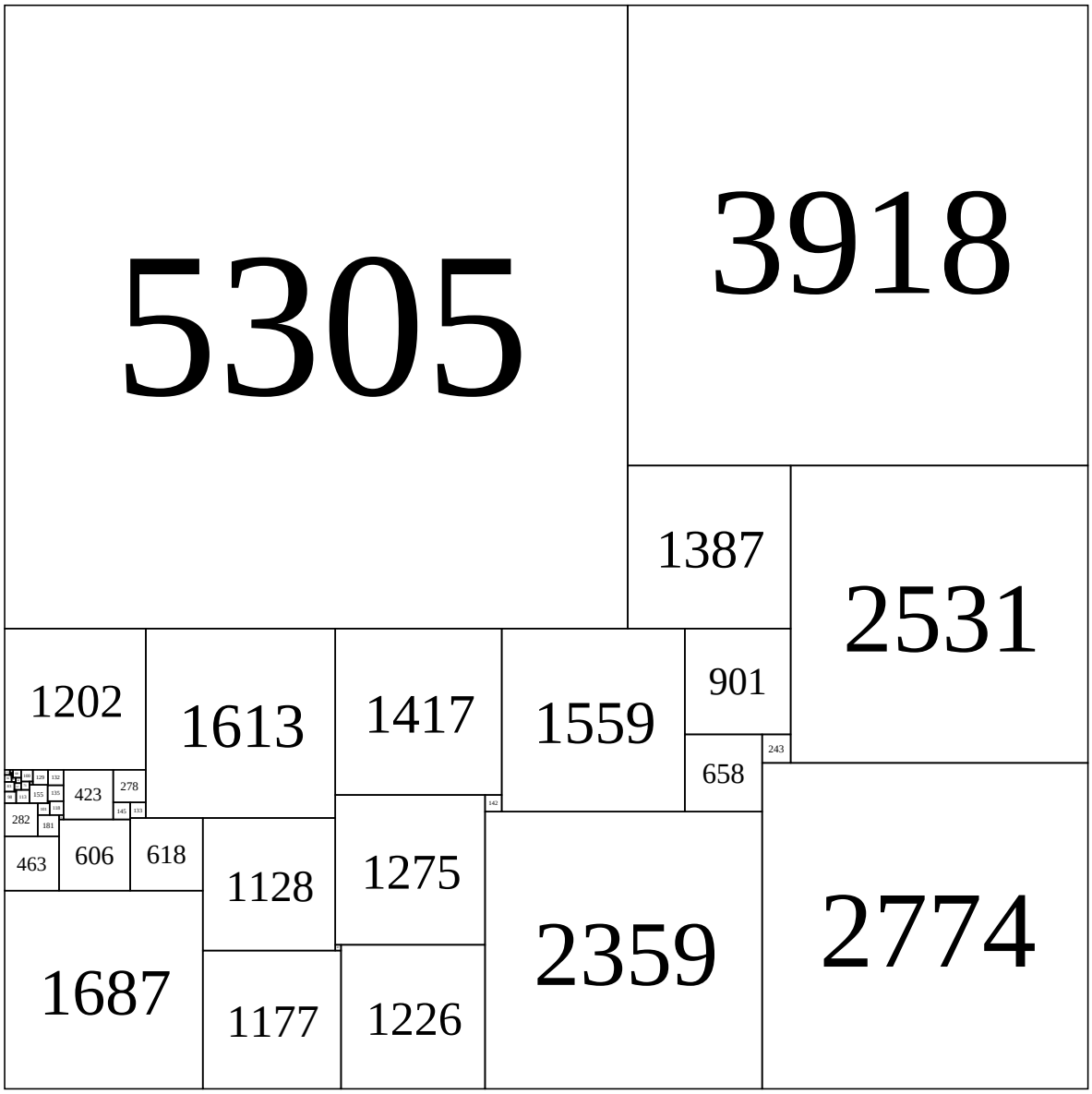
62 9221 B_T 2014



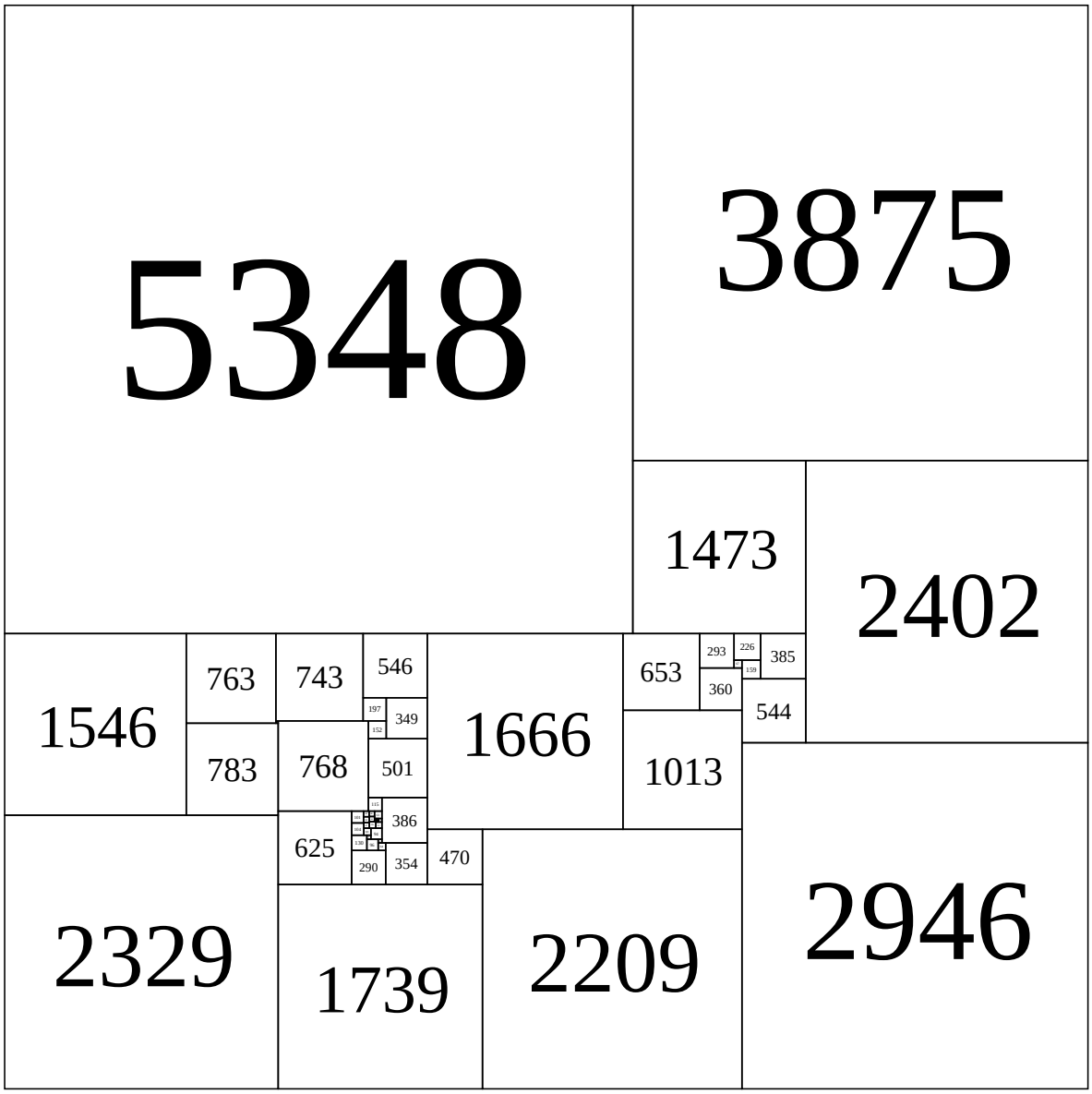
62 9221 B_T 2014



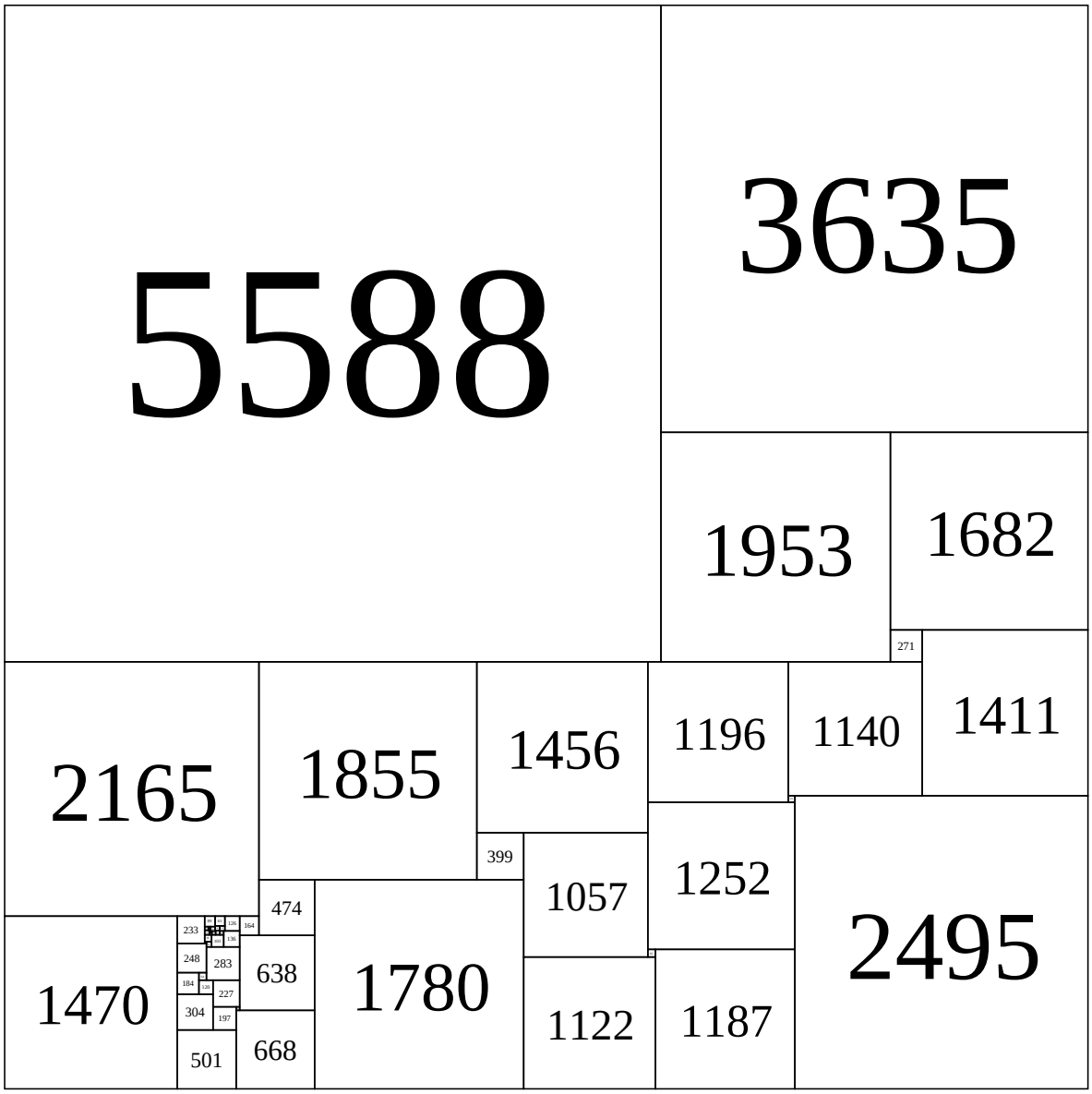
62 9223 B_T 2014



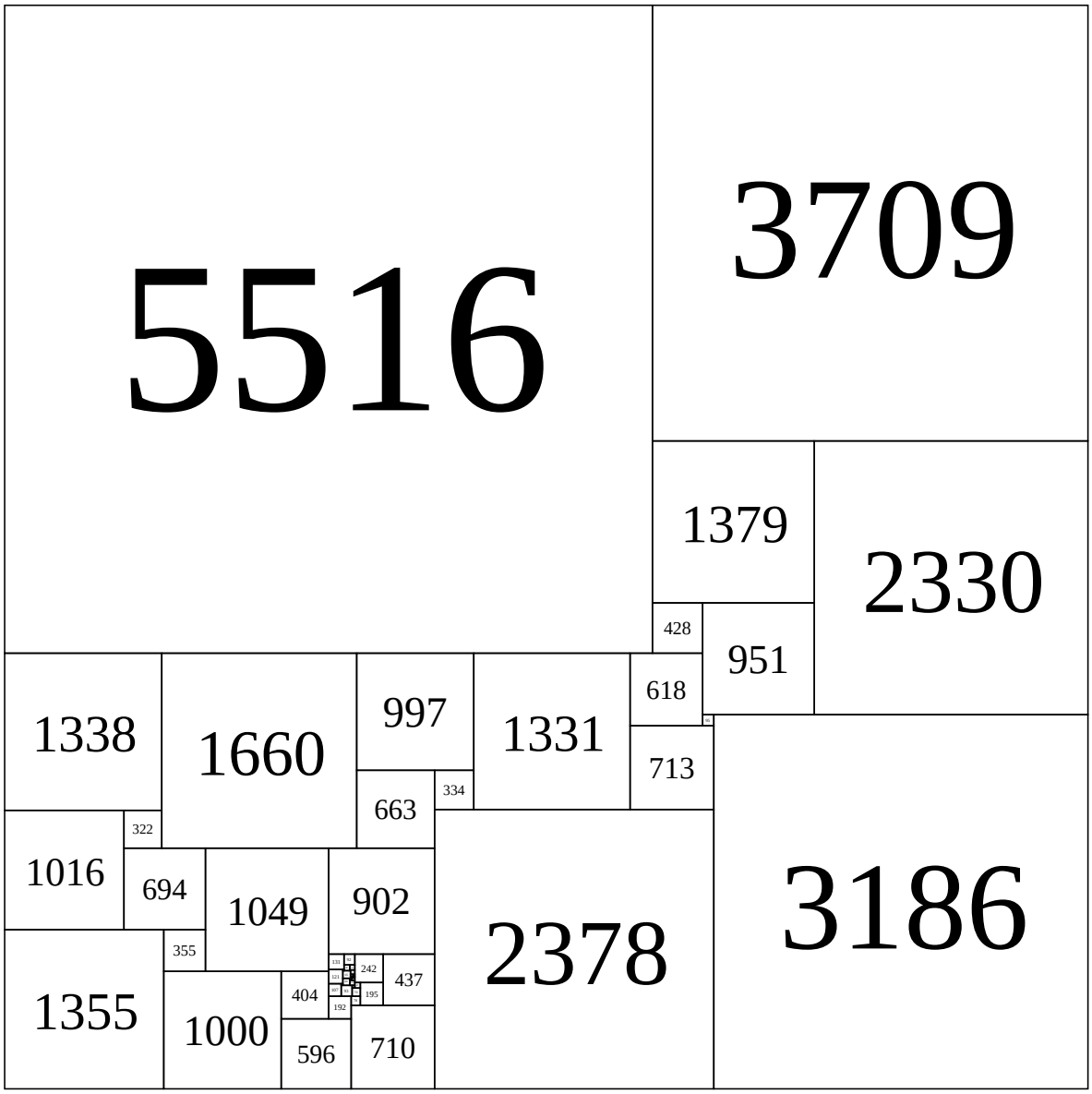
62 9223 B_T 2014



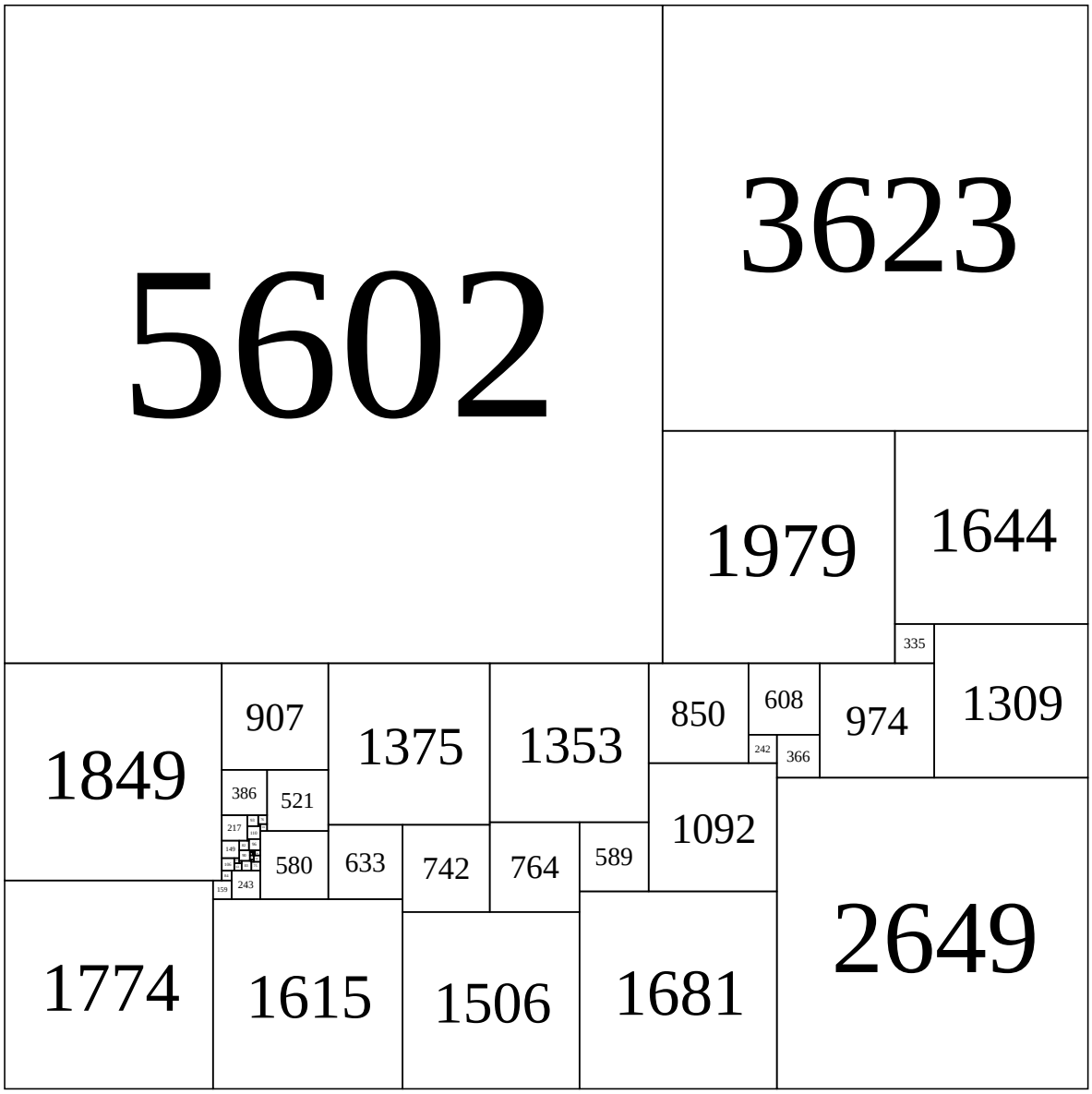
62 9223 B_T 2014



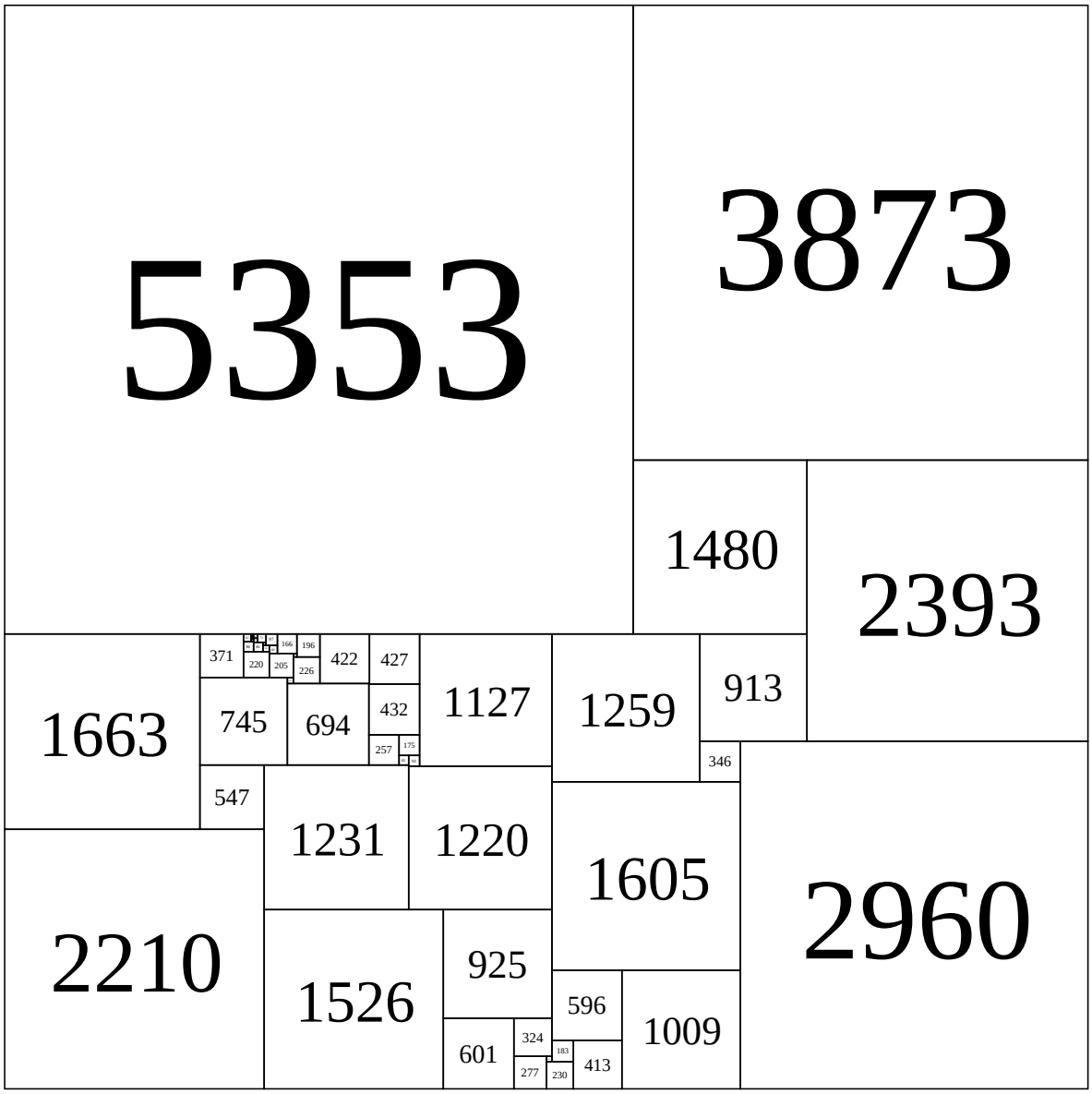
62 9223 B_T 2014



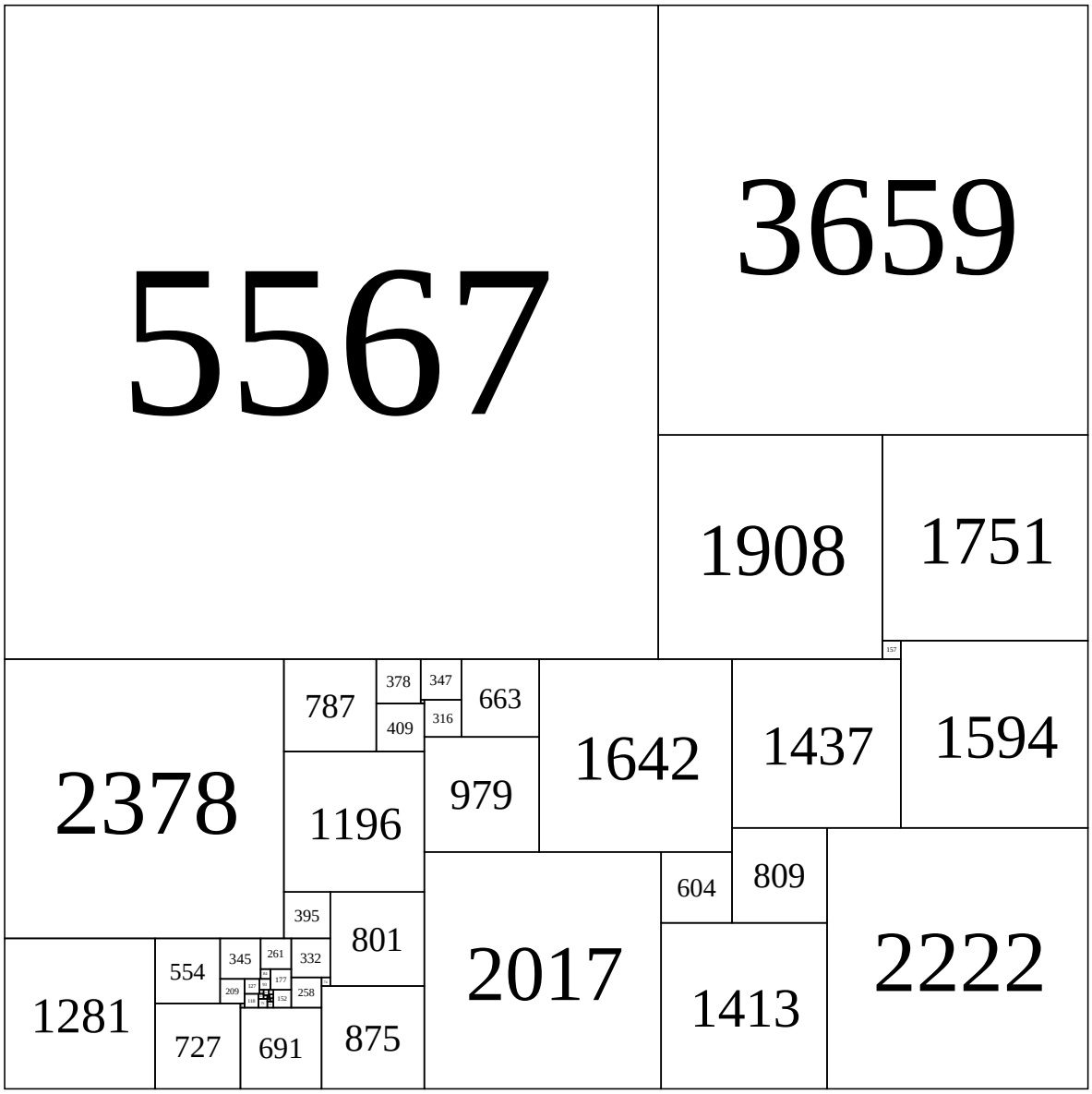
62 9225 BLM 2018 <-- 62 8797 B_T 2014



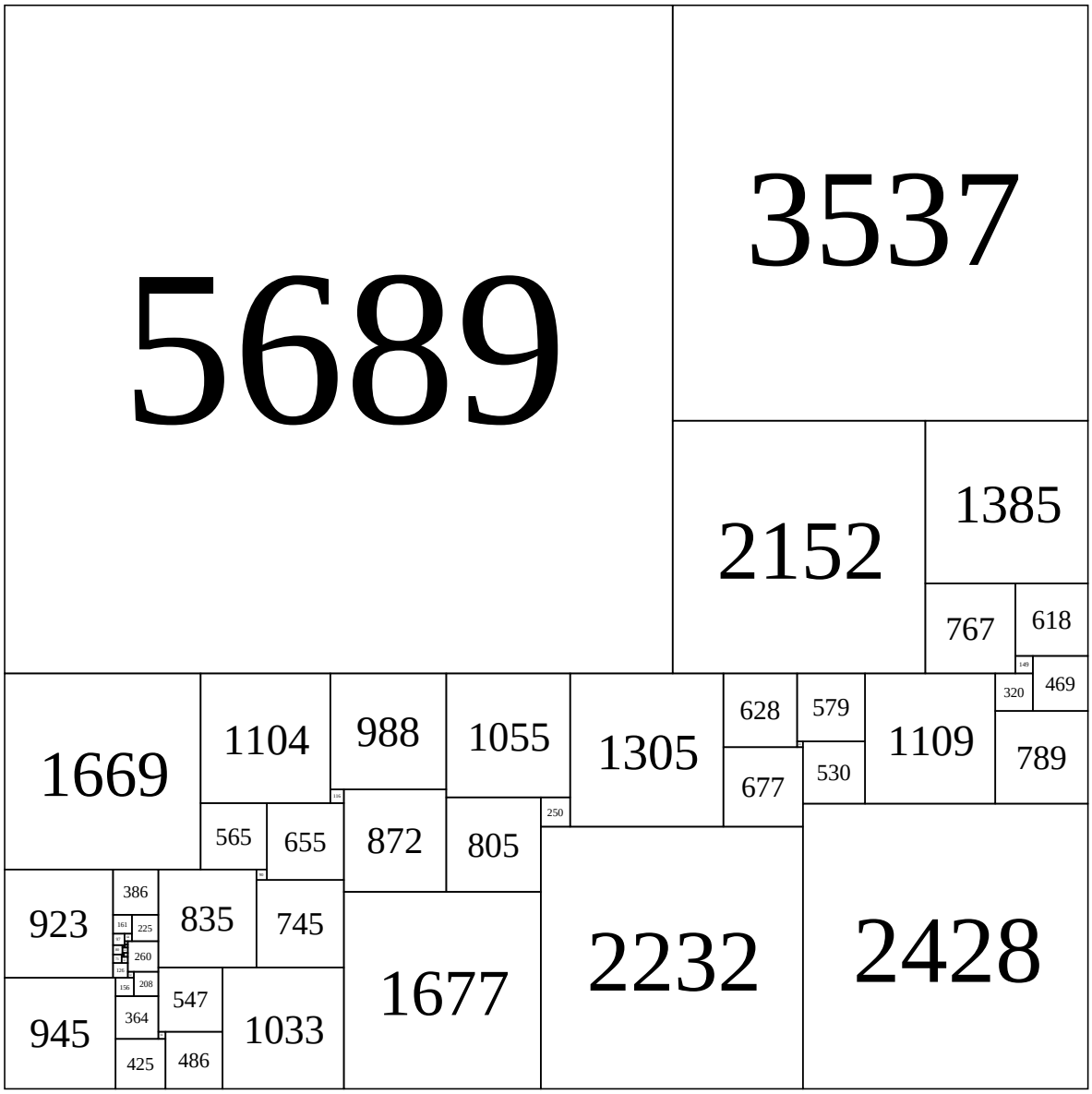
62 9225 B_T 2014



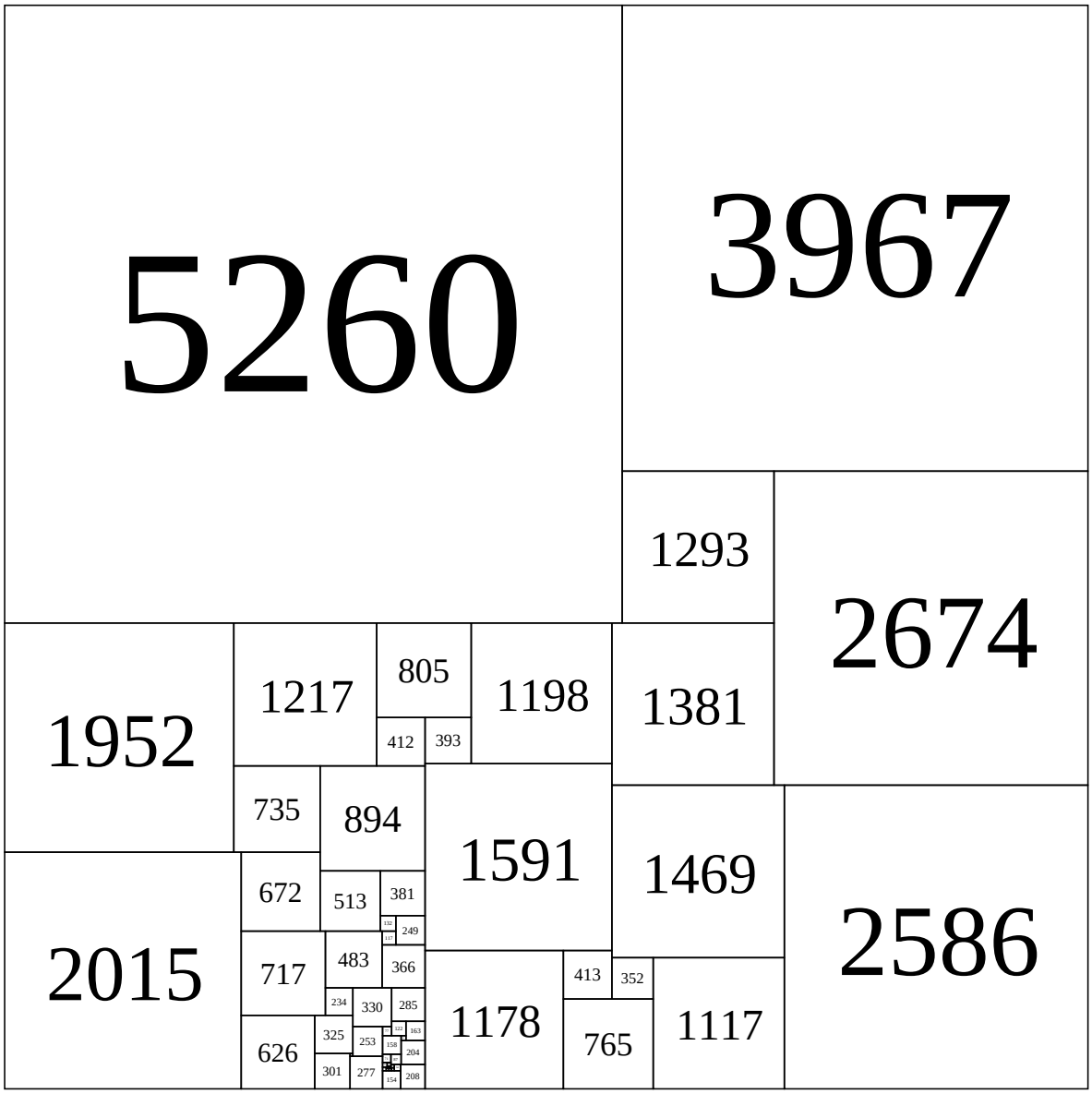
62 9226 B_T 2014



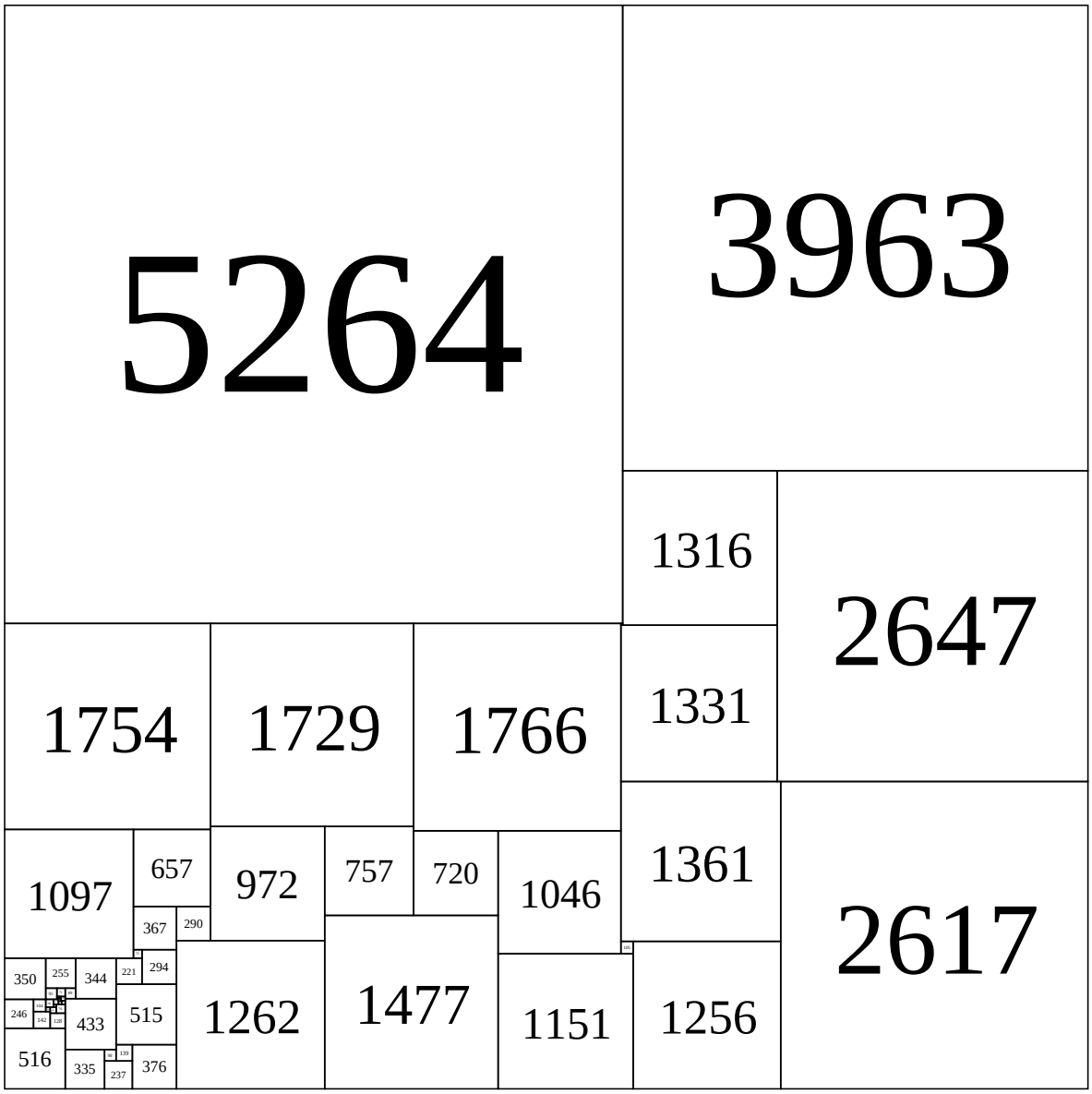
62 9226 B_T 2014



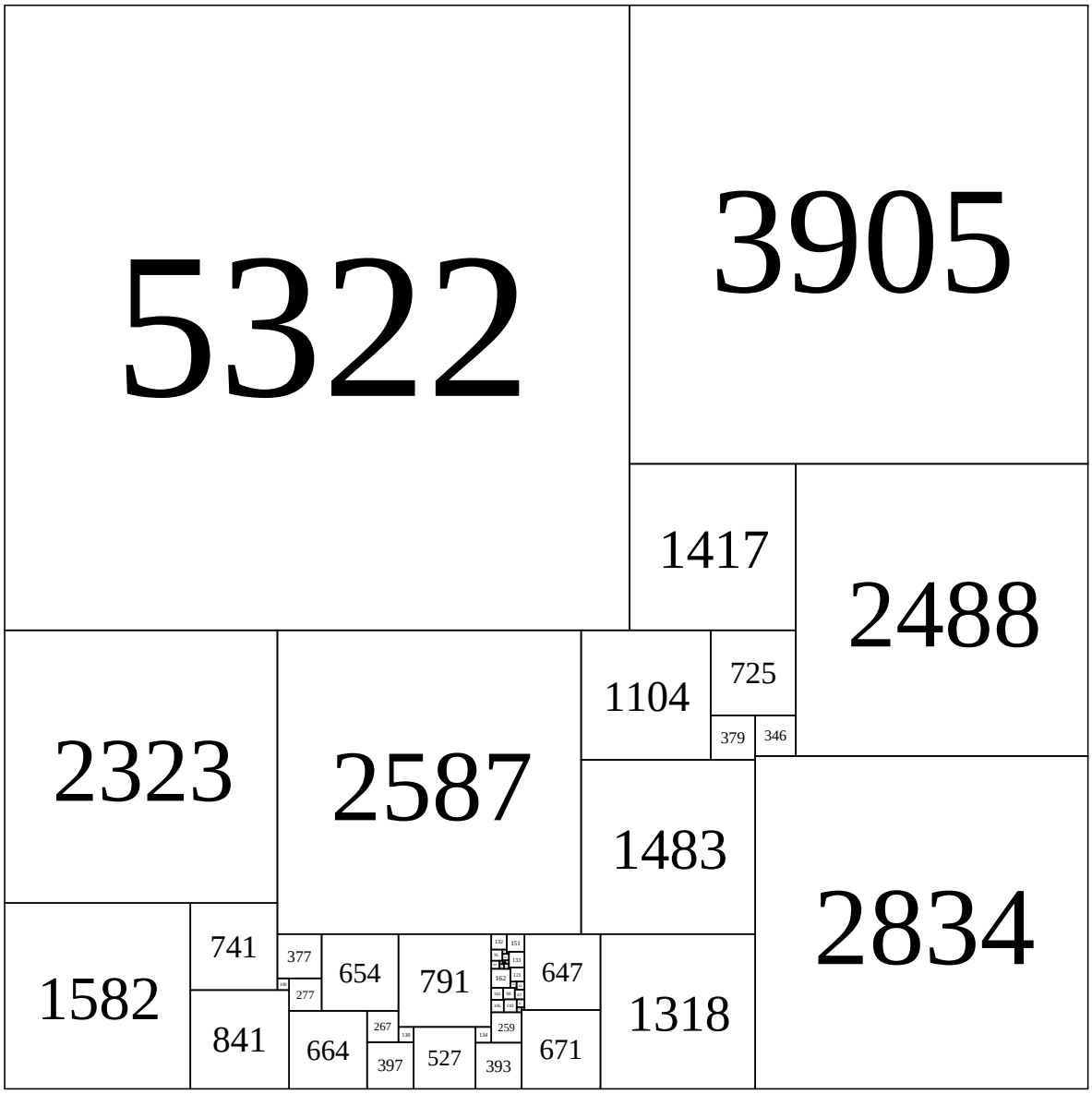
62 9226 B_T 2014



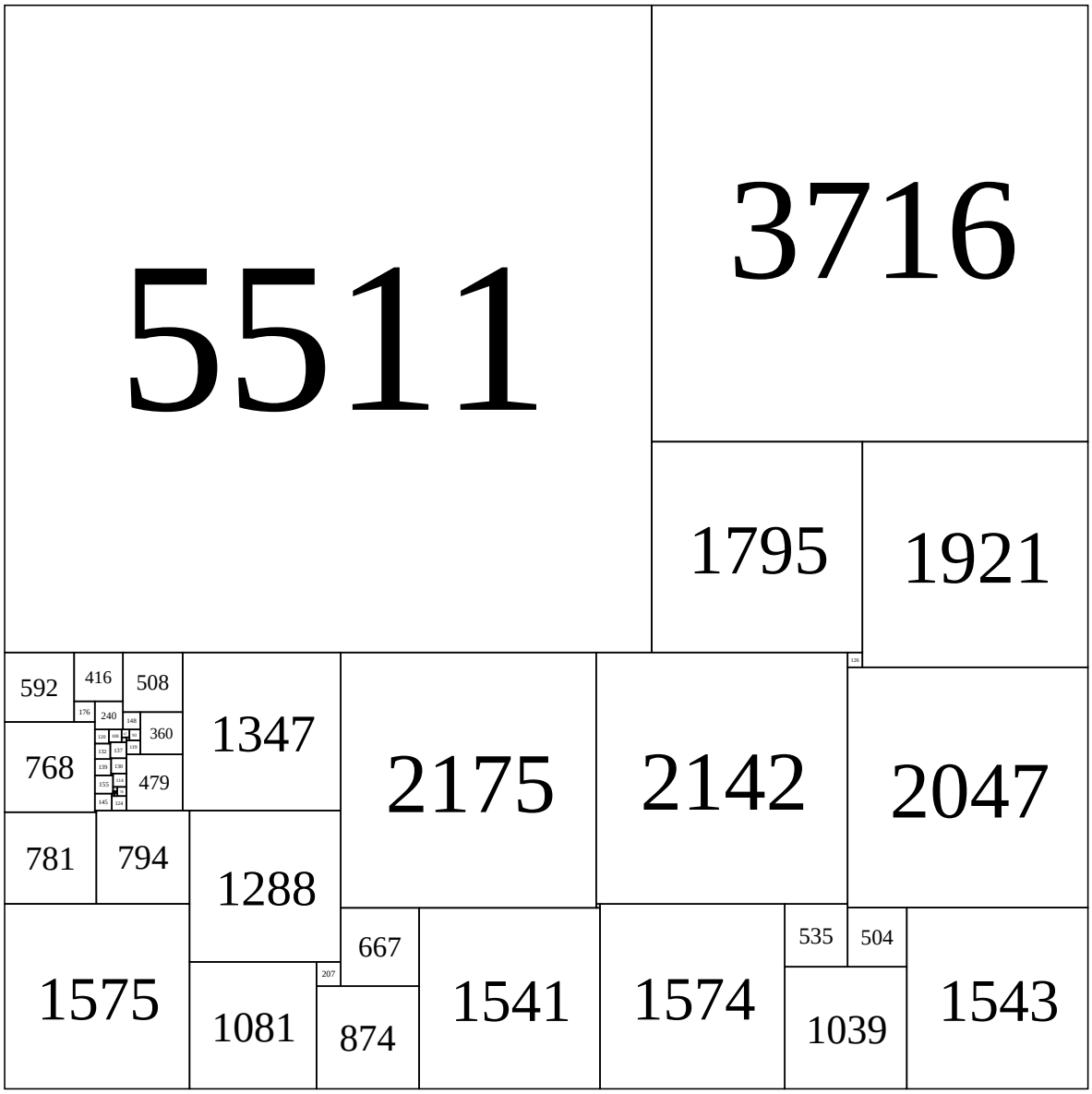
62 9227 B_T 2014



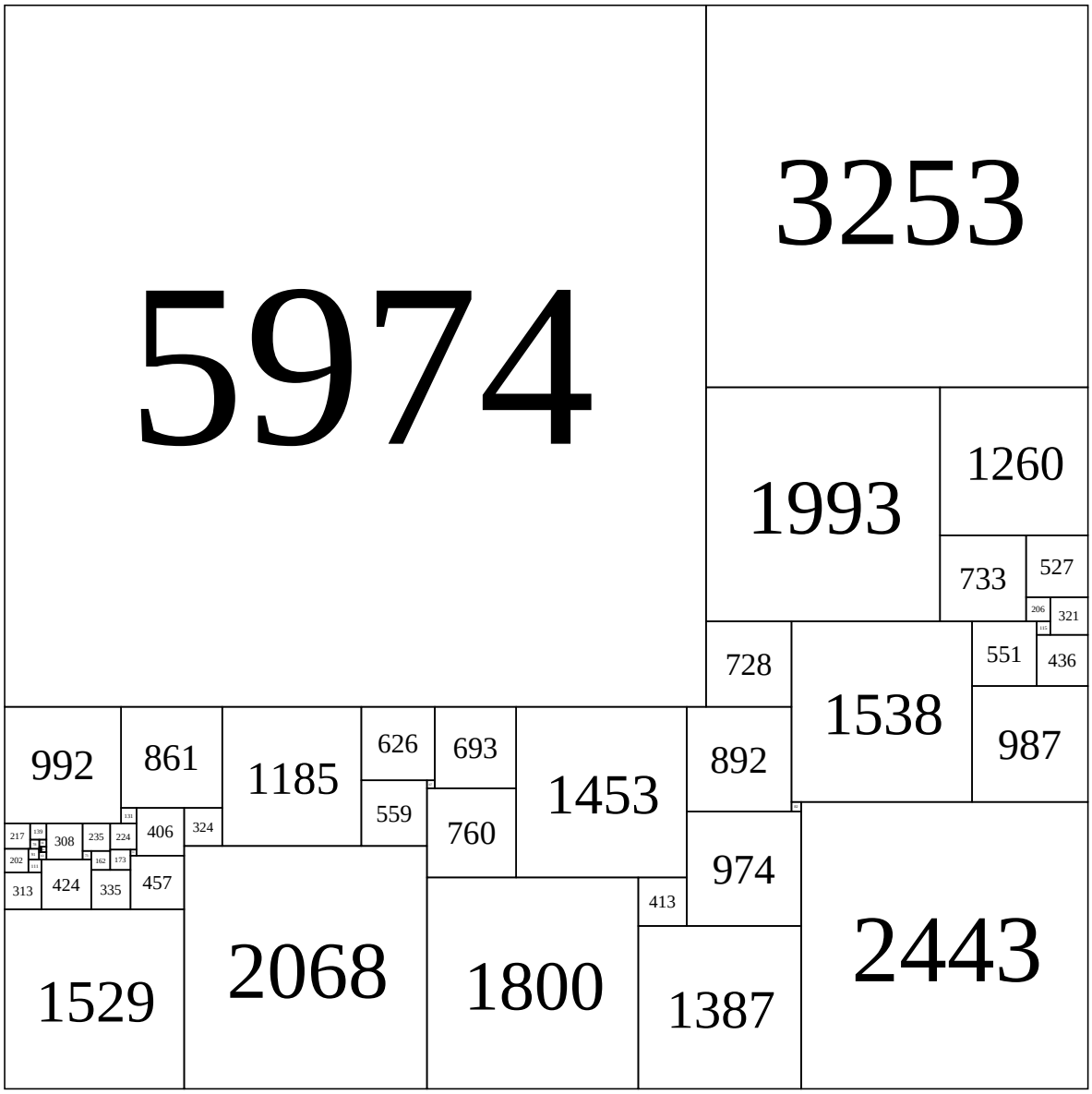
62 9227 BLM 2018



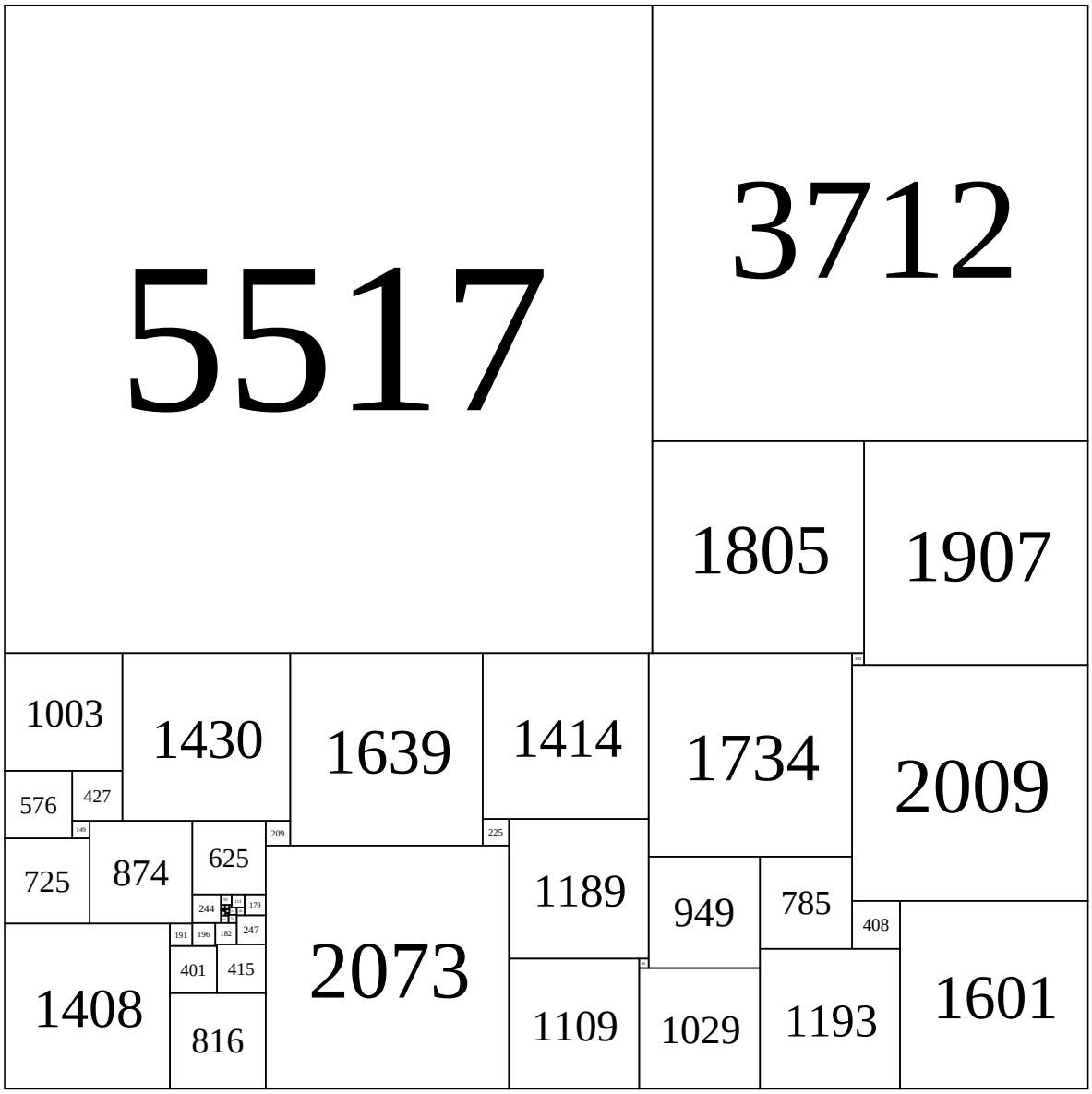
62 9227 B_T 2014



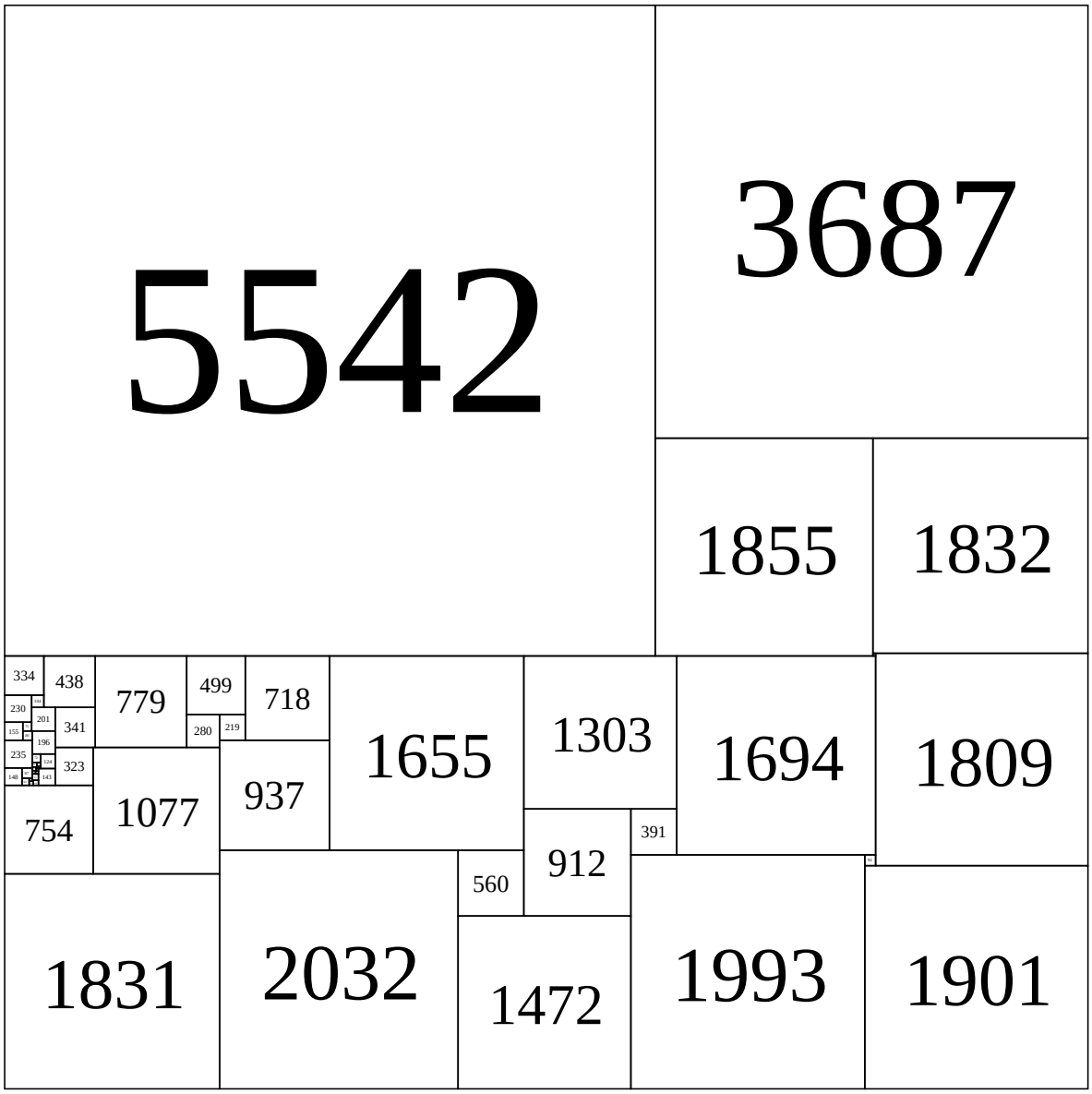
62 9227 B_T 2014



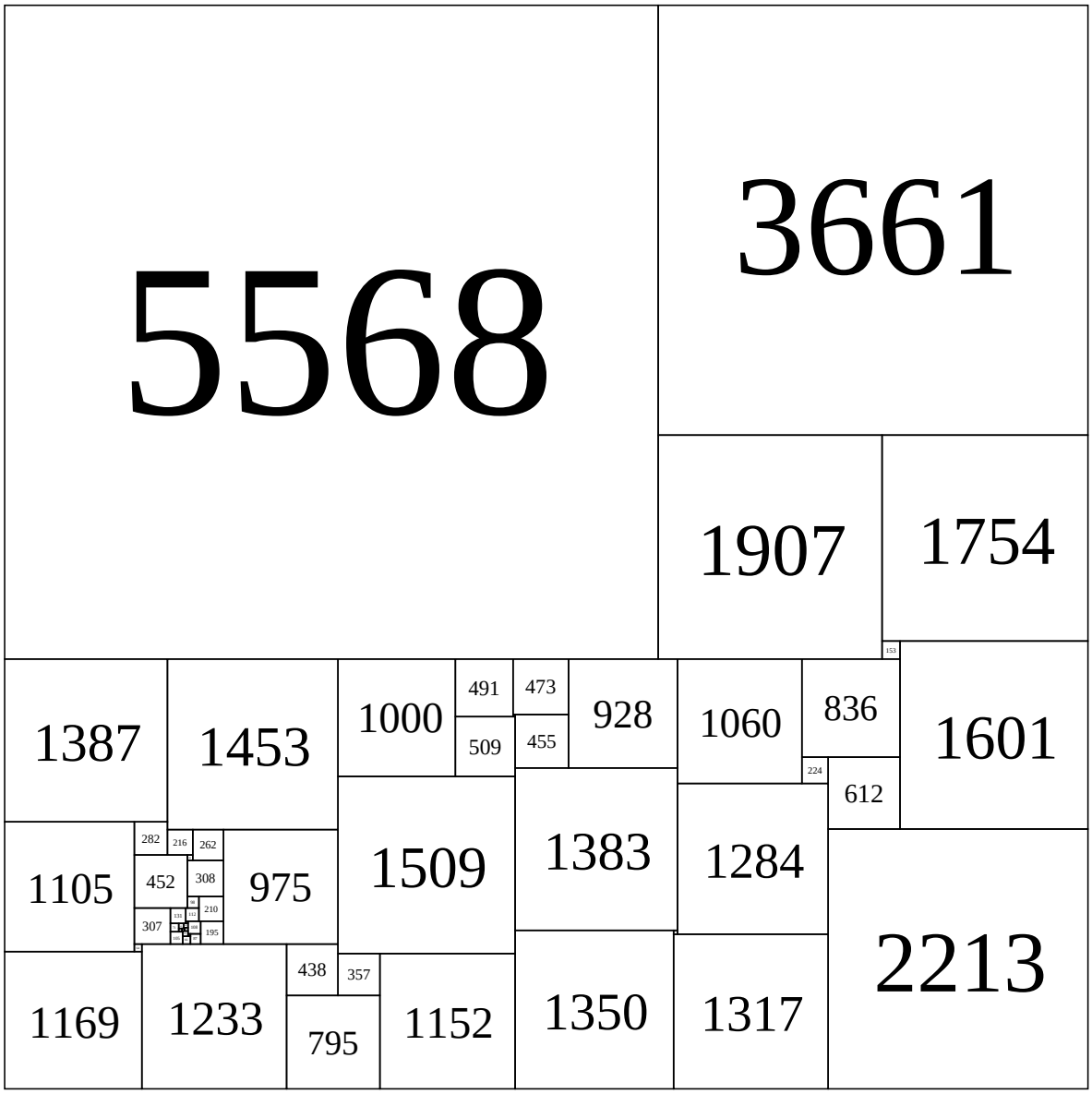
62 9227 BLM 2018 <-- 62 8499 B_T 2014



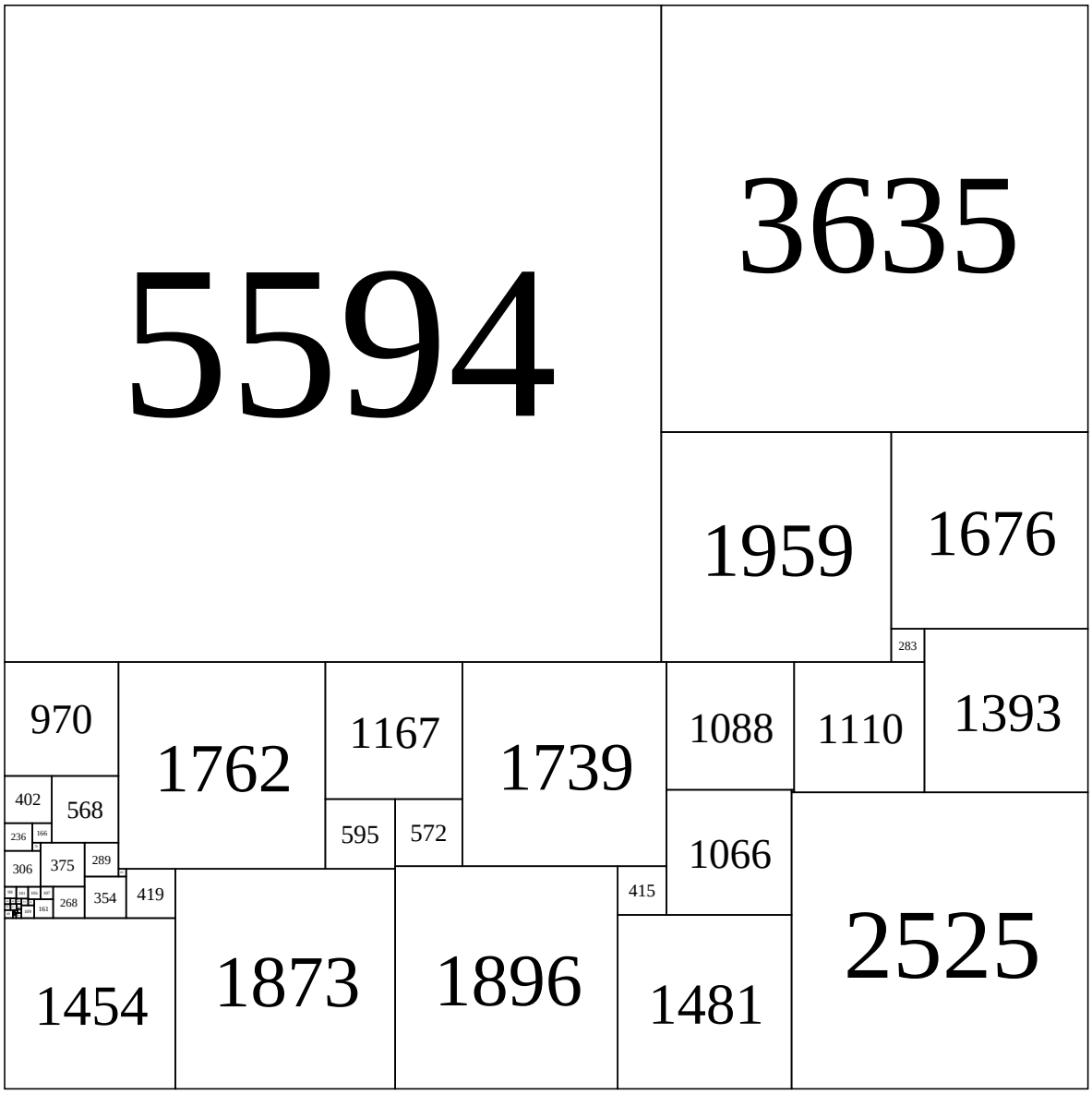
62 9229 B_T 2014



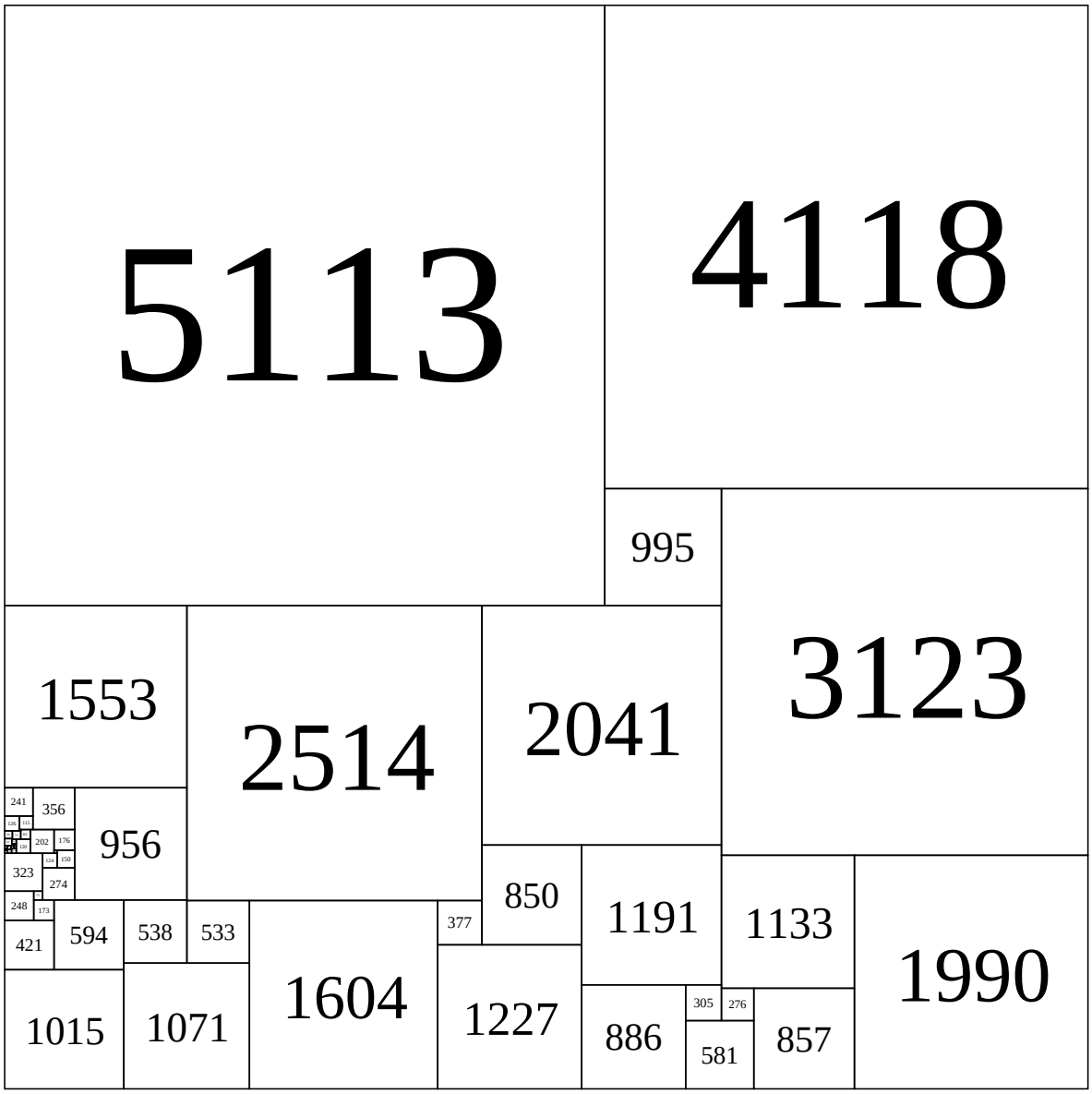
62 9229 B_T 2014



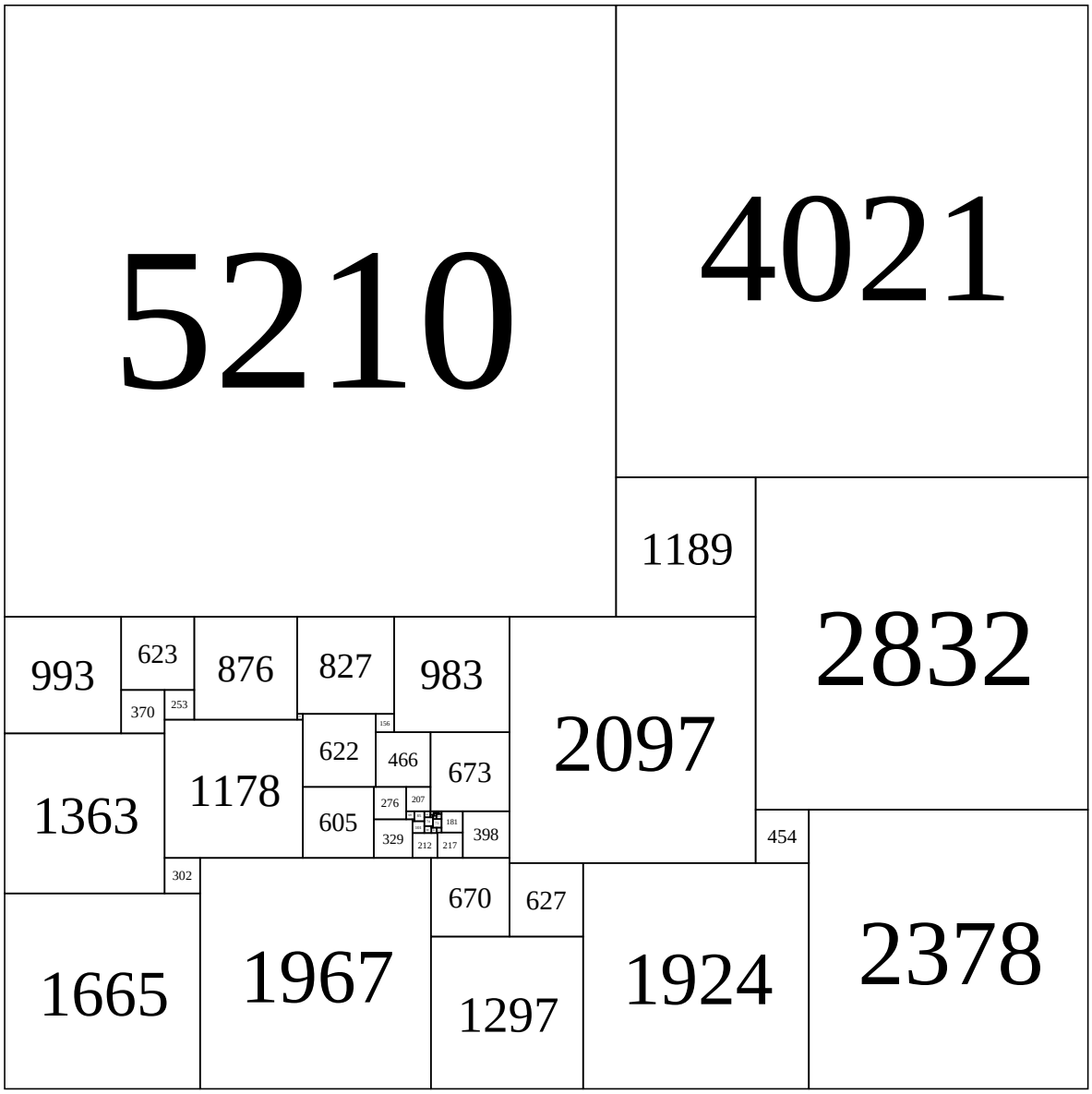
62 9229 B_T 2014



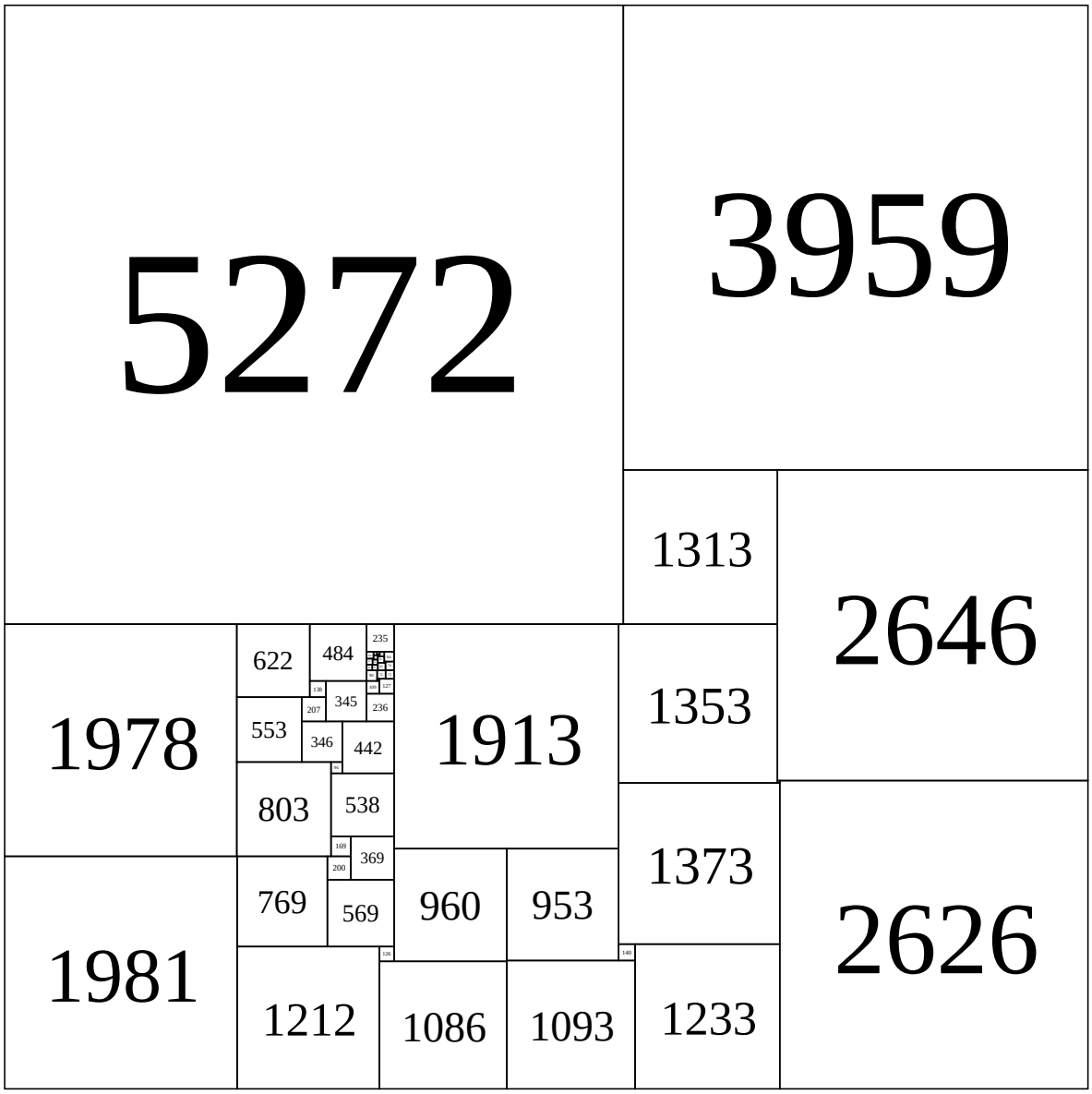
62 9229 B_T 2014



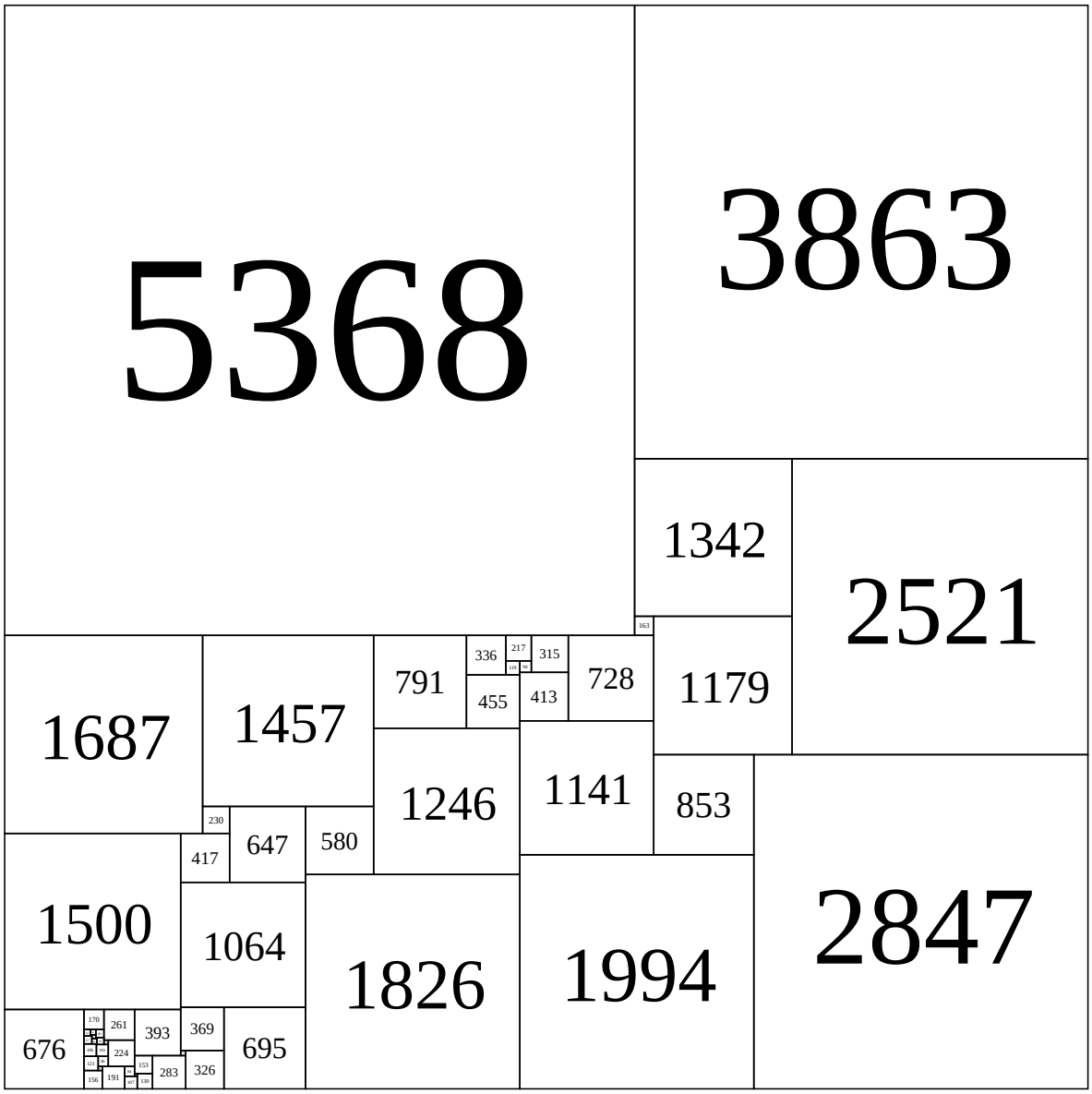
62 9231 B_T 2014



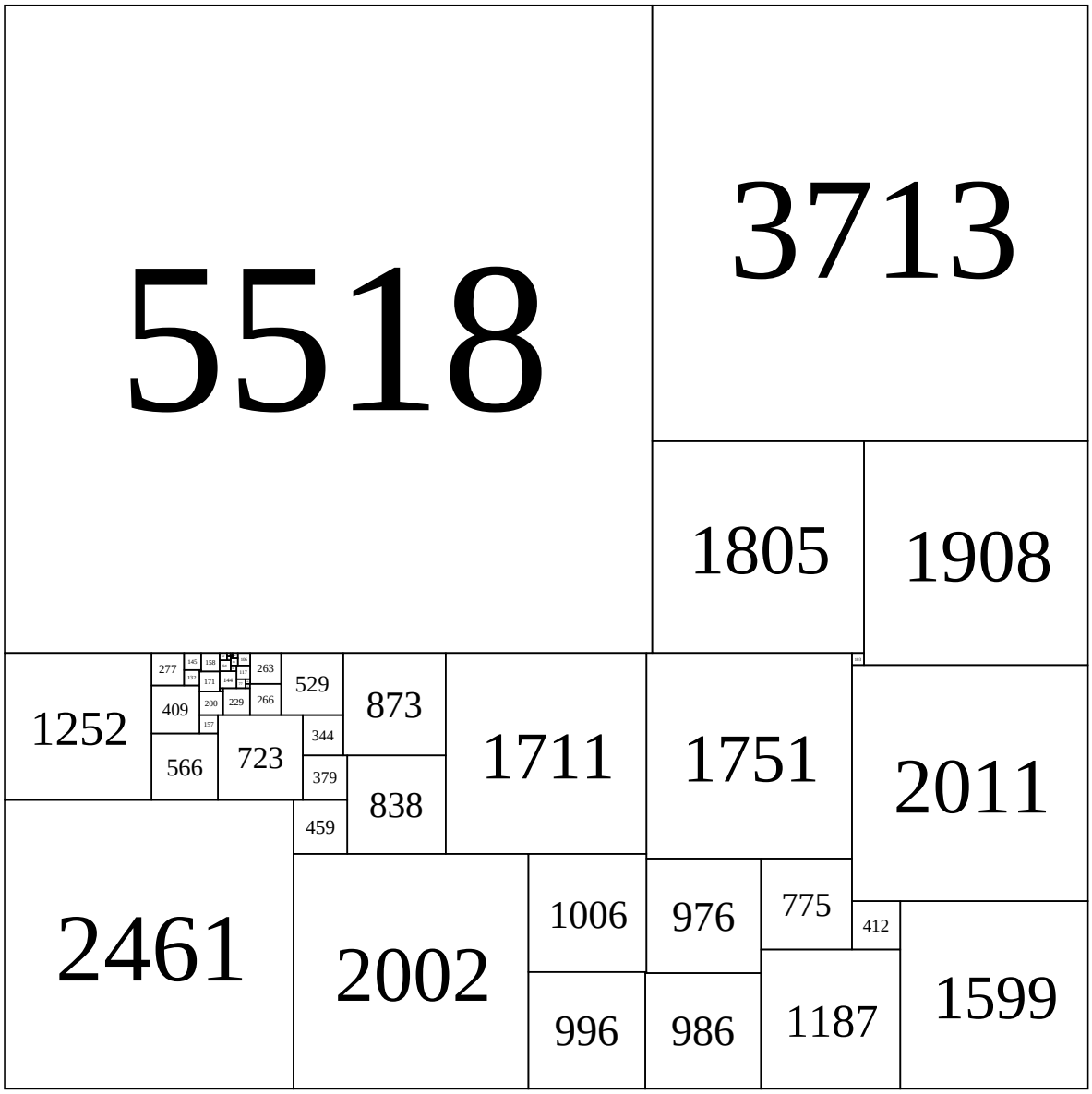
62 9231 B_T 2014



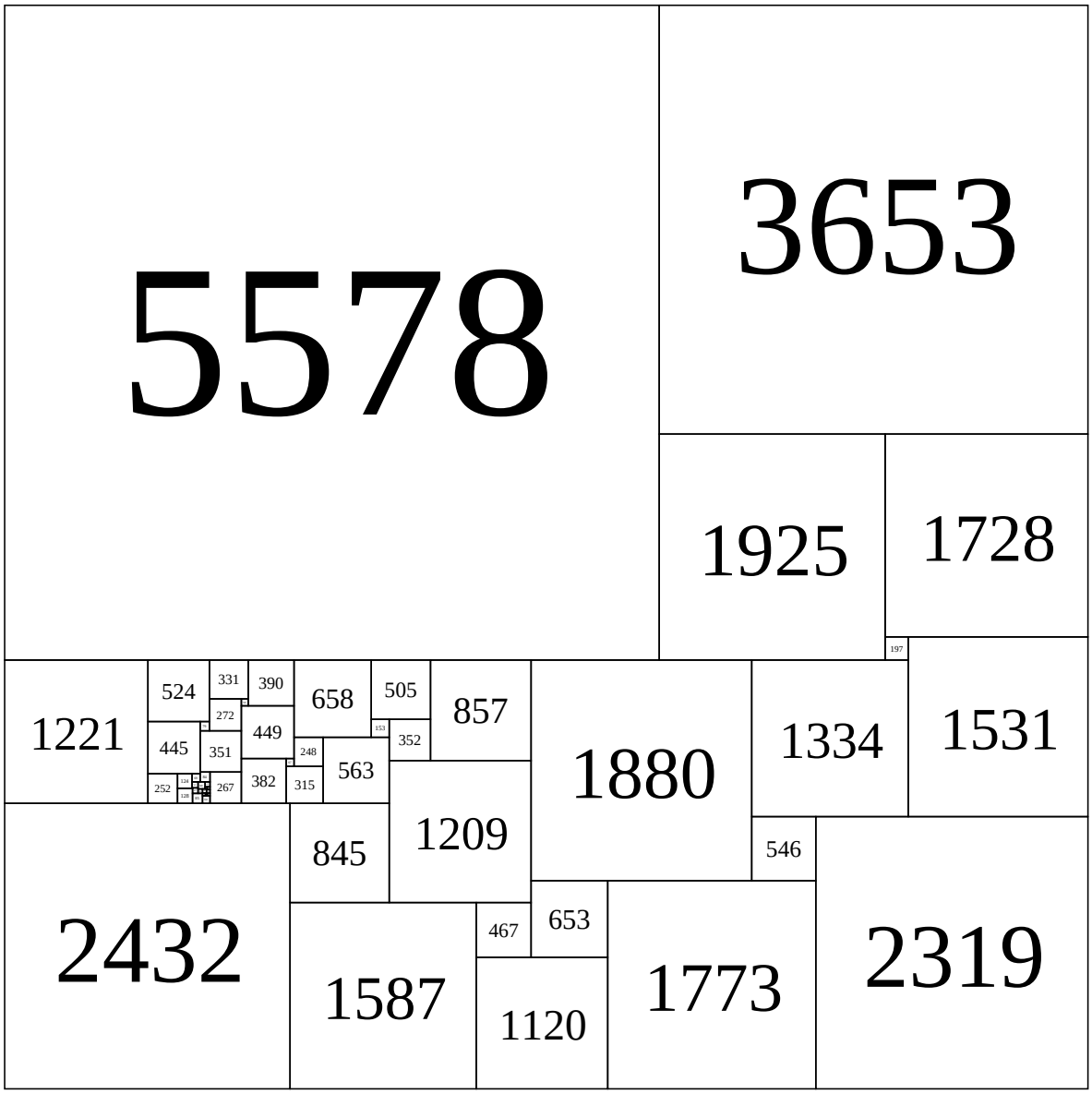
62 9231 B_T 2014



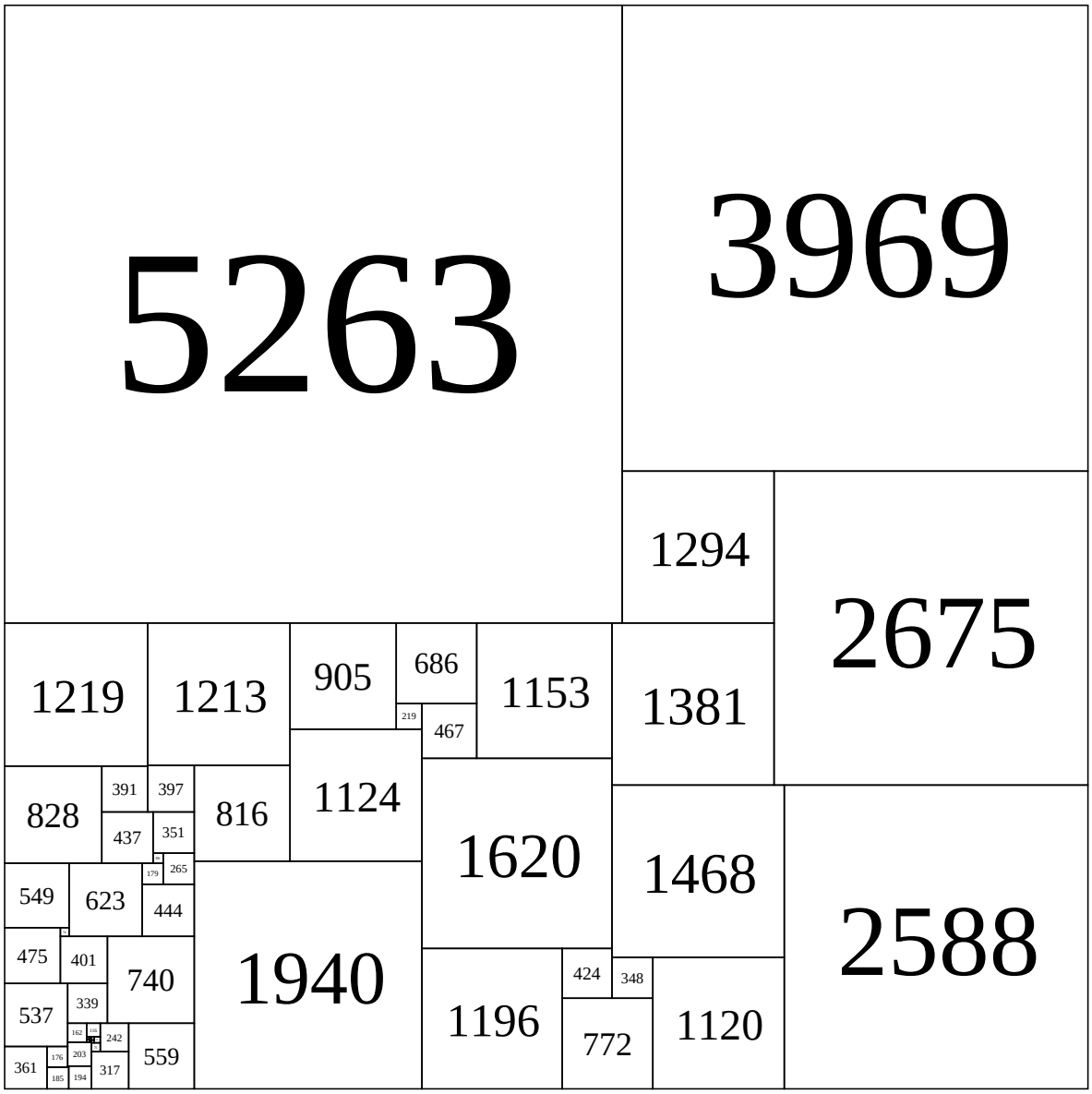
62 9231 BLM 2018 <-- 62 9068 B_T 2014



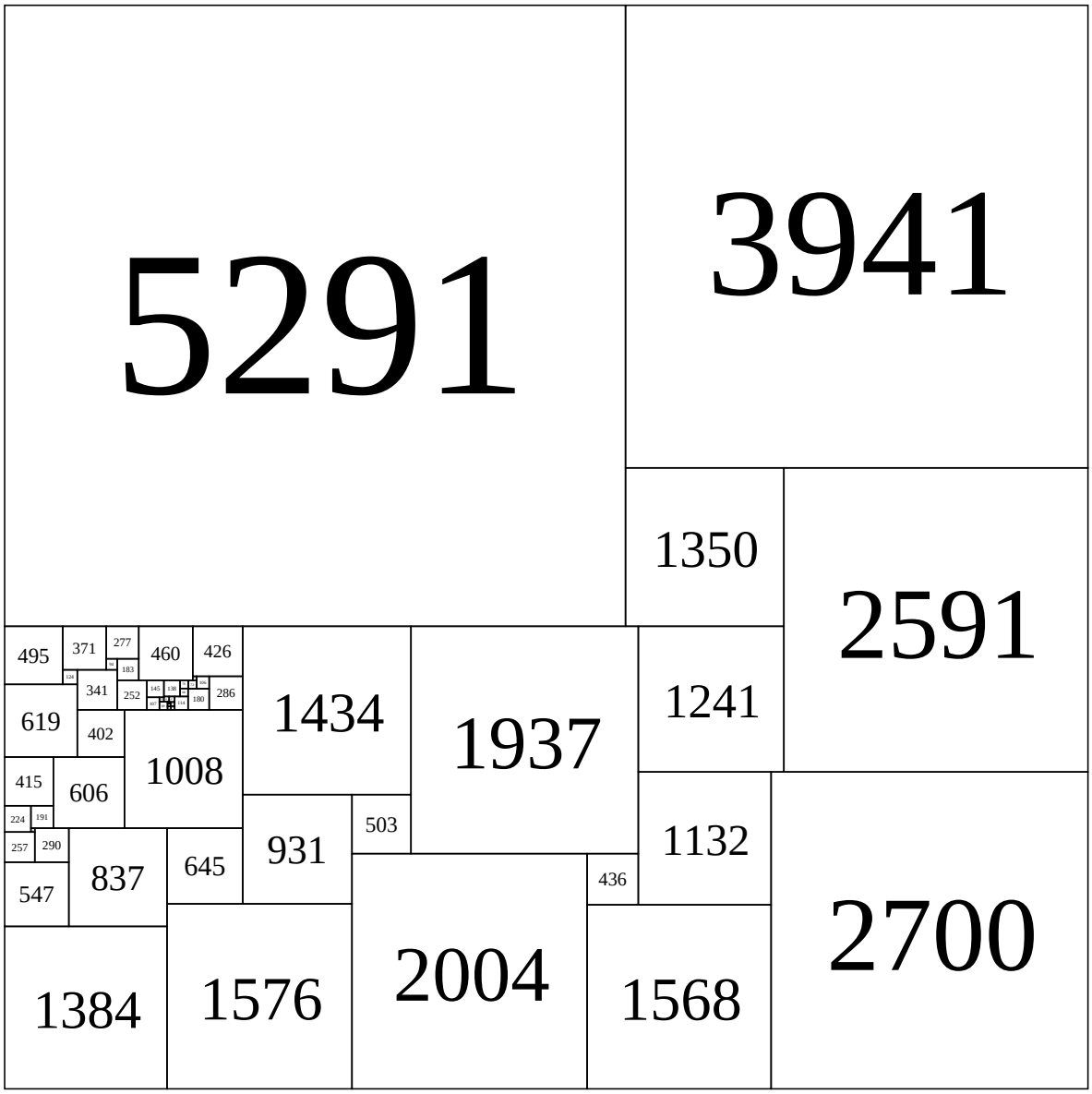
62 9231 B_T 2014



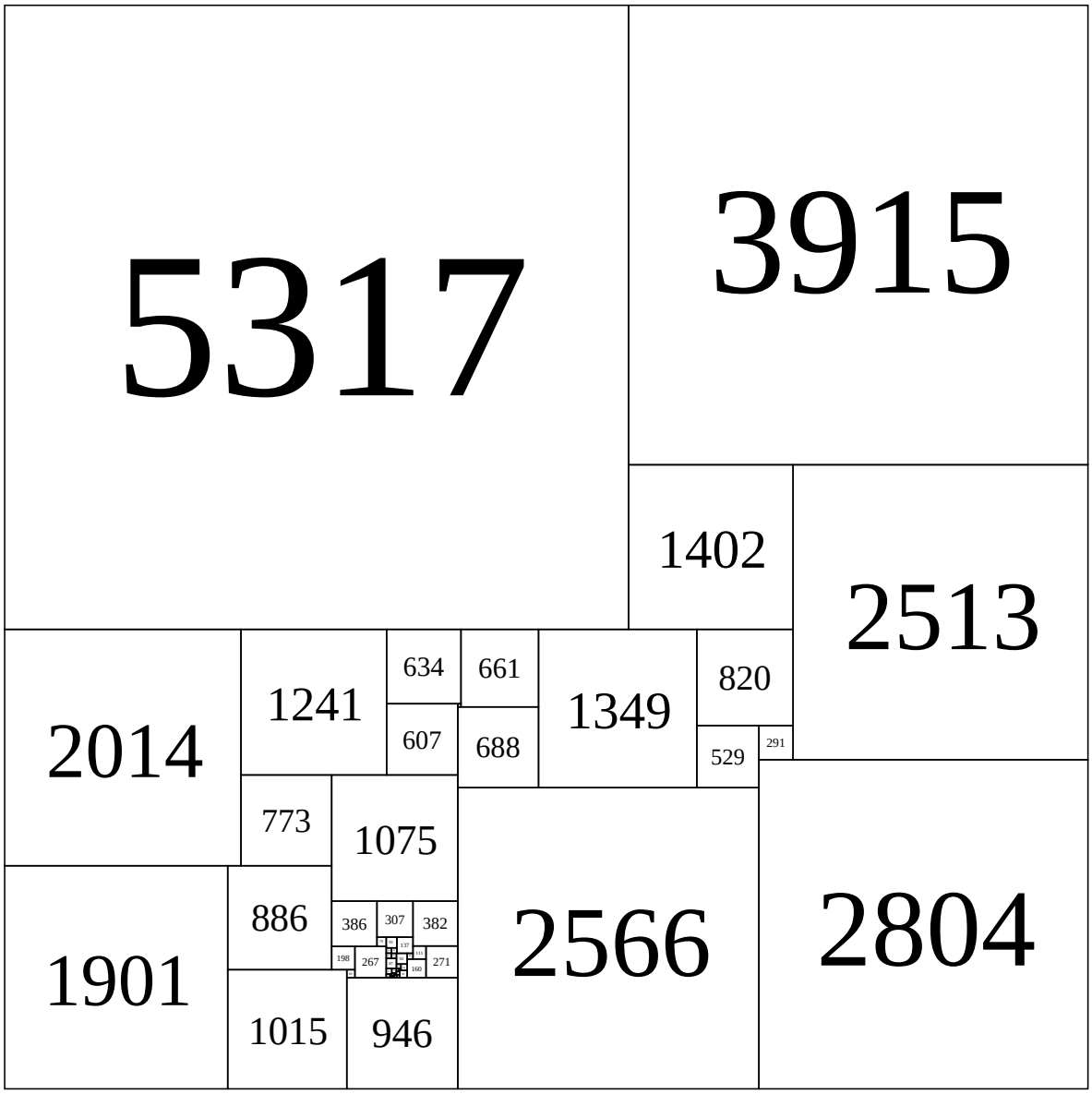
62 9231 B_T 2014



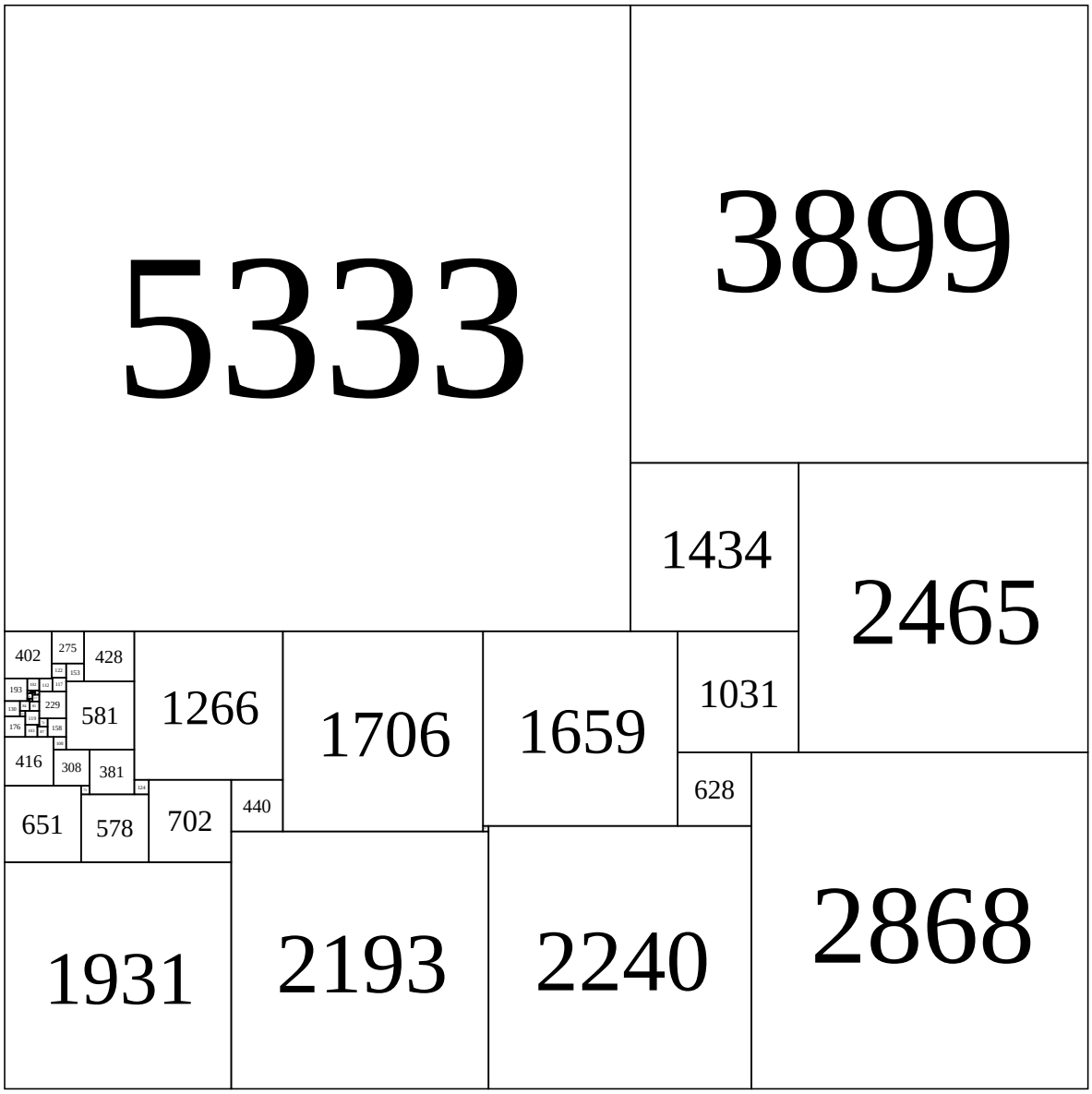
62 9232 B_T 2014



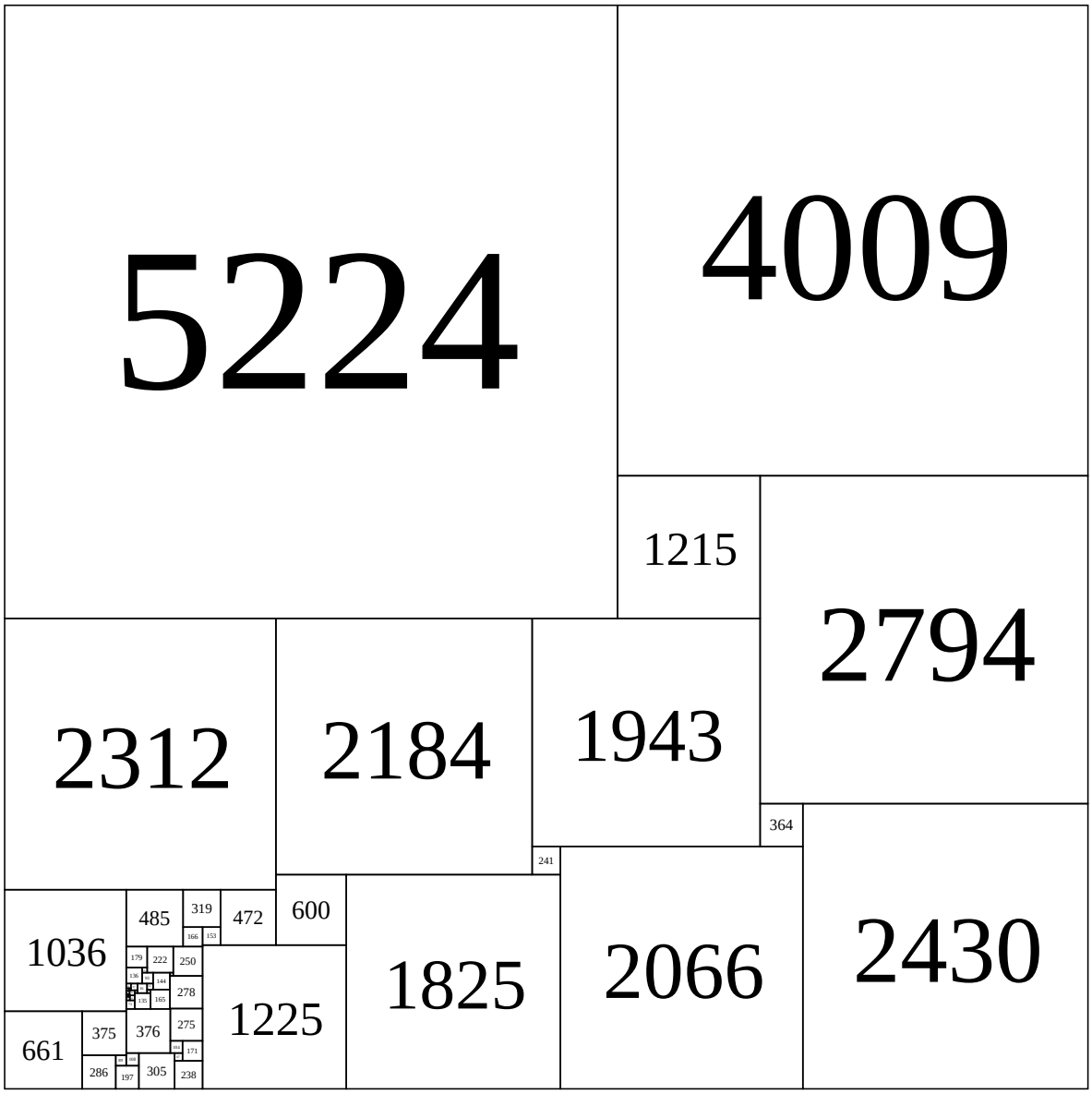
62 9232 B_T 2014



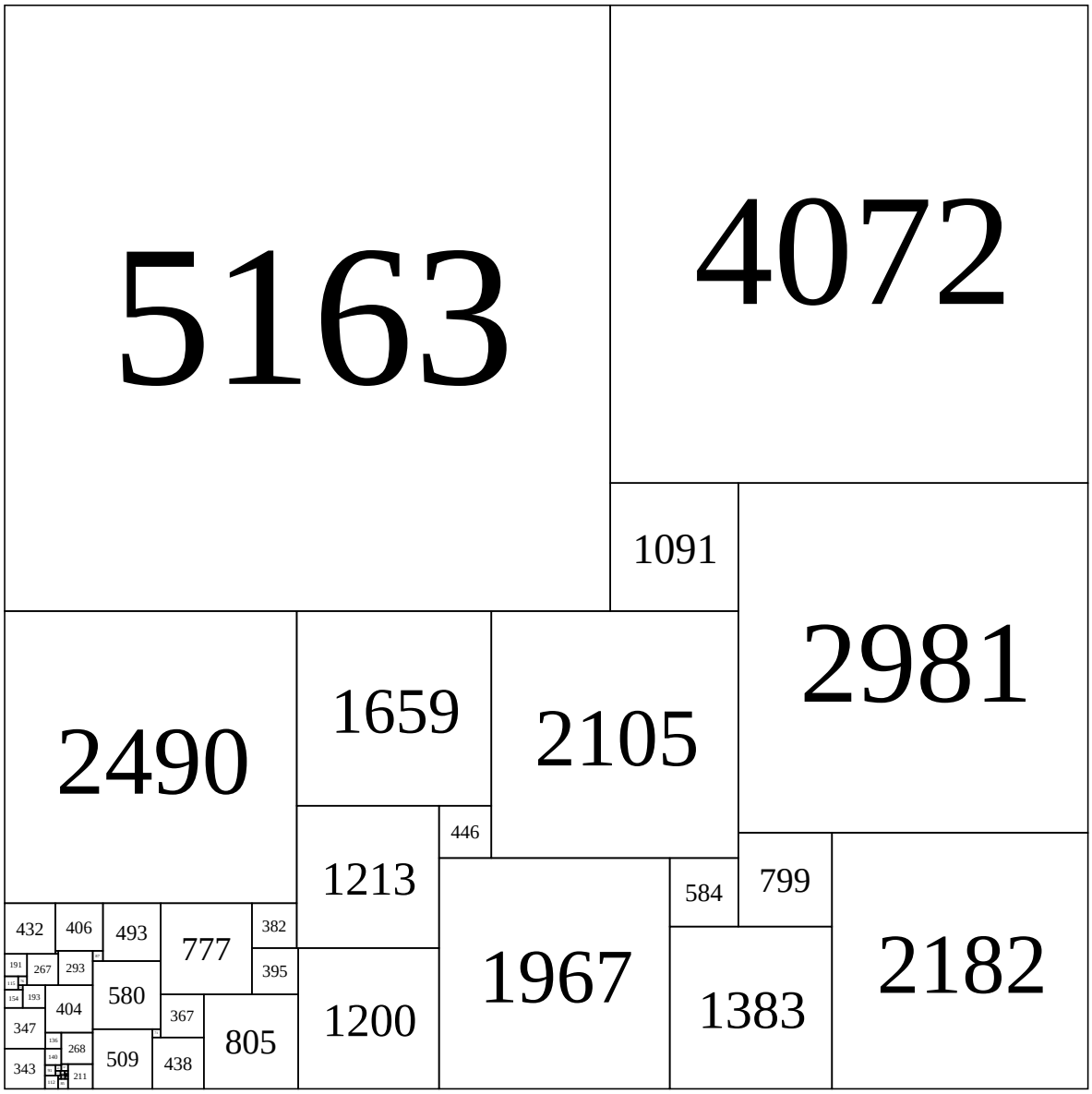
62 9232 B_T 2014



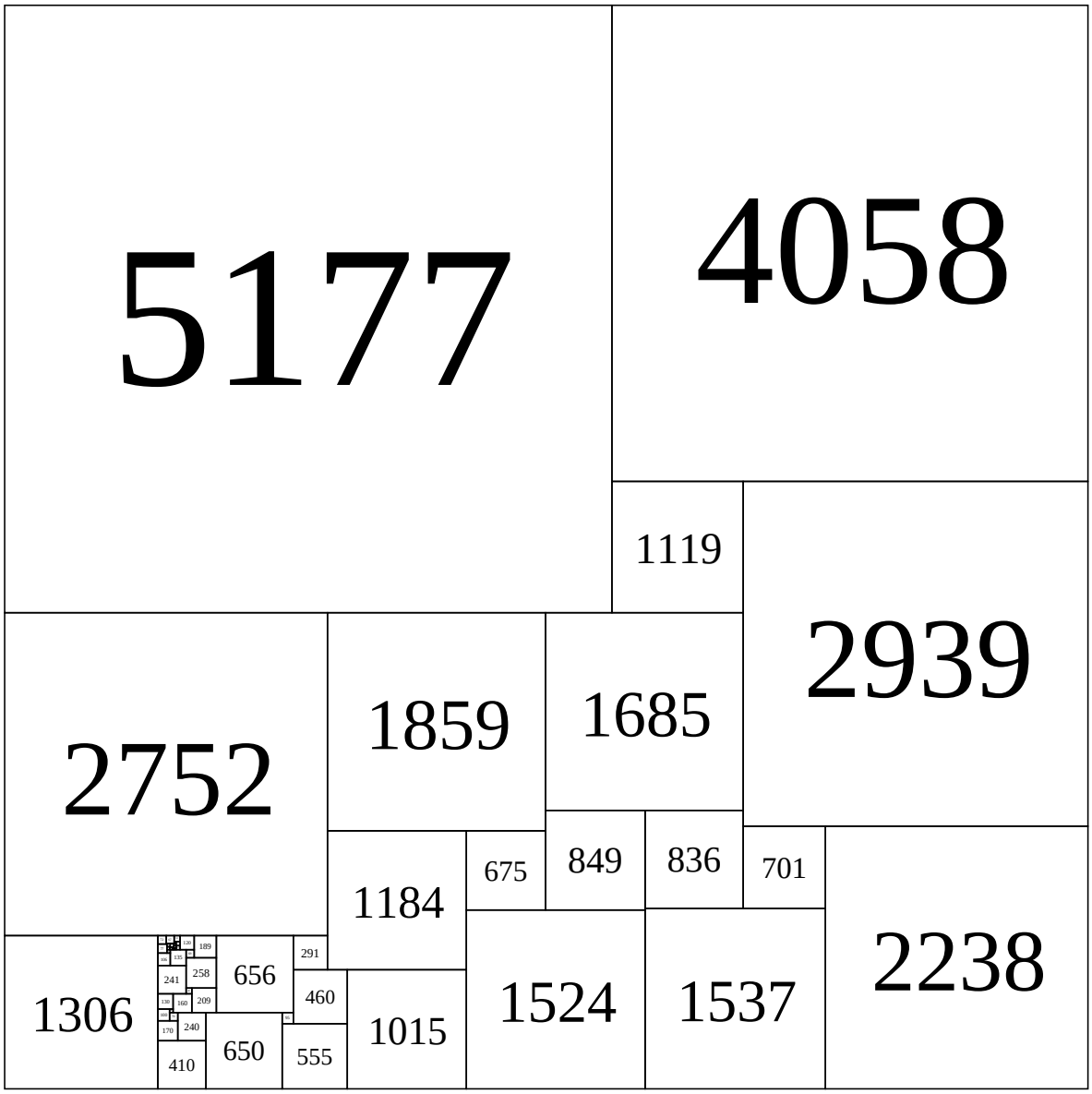
62 9232 B_T 2014



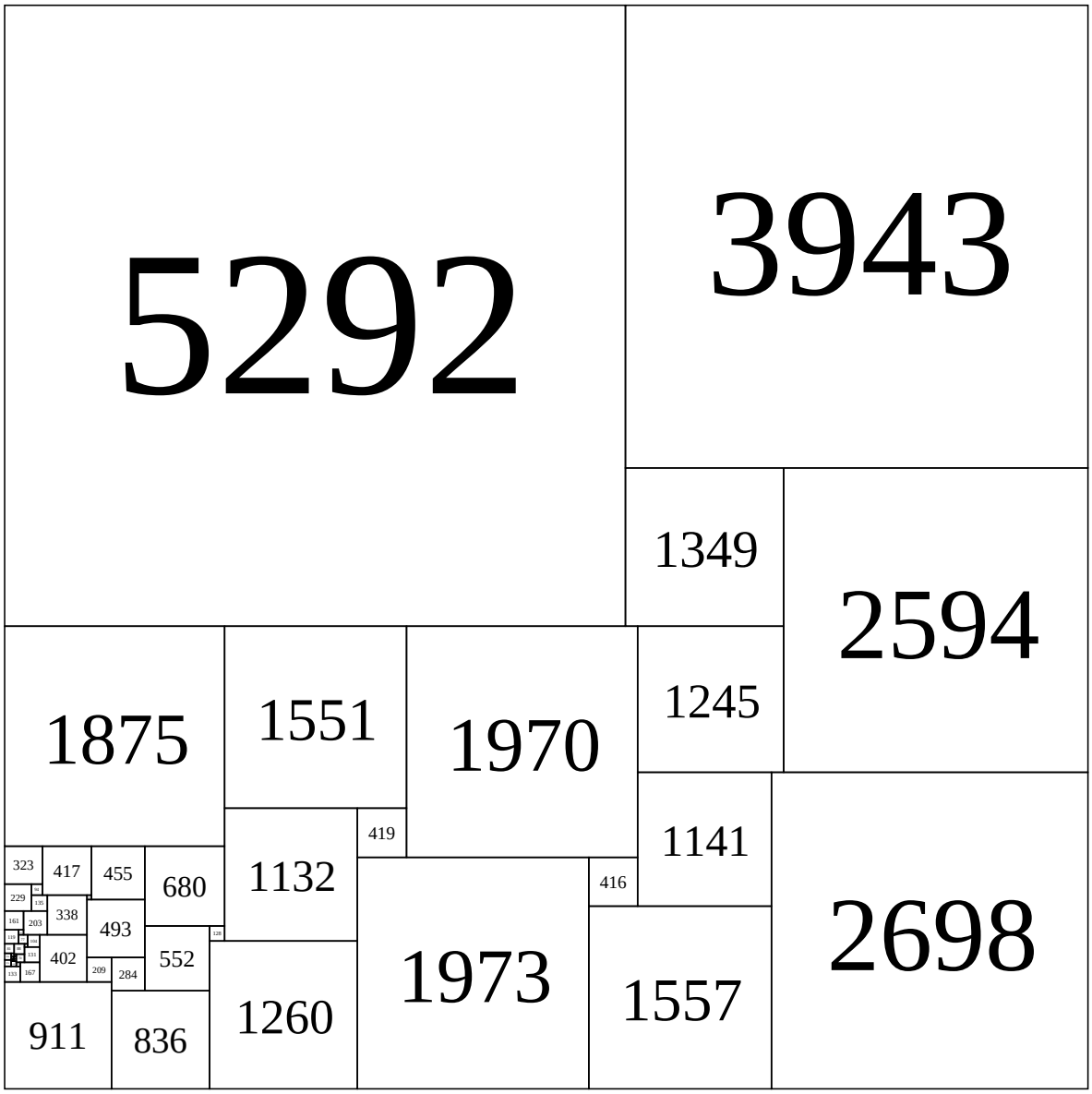
62 9233 B_T 2014



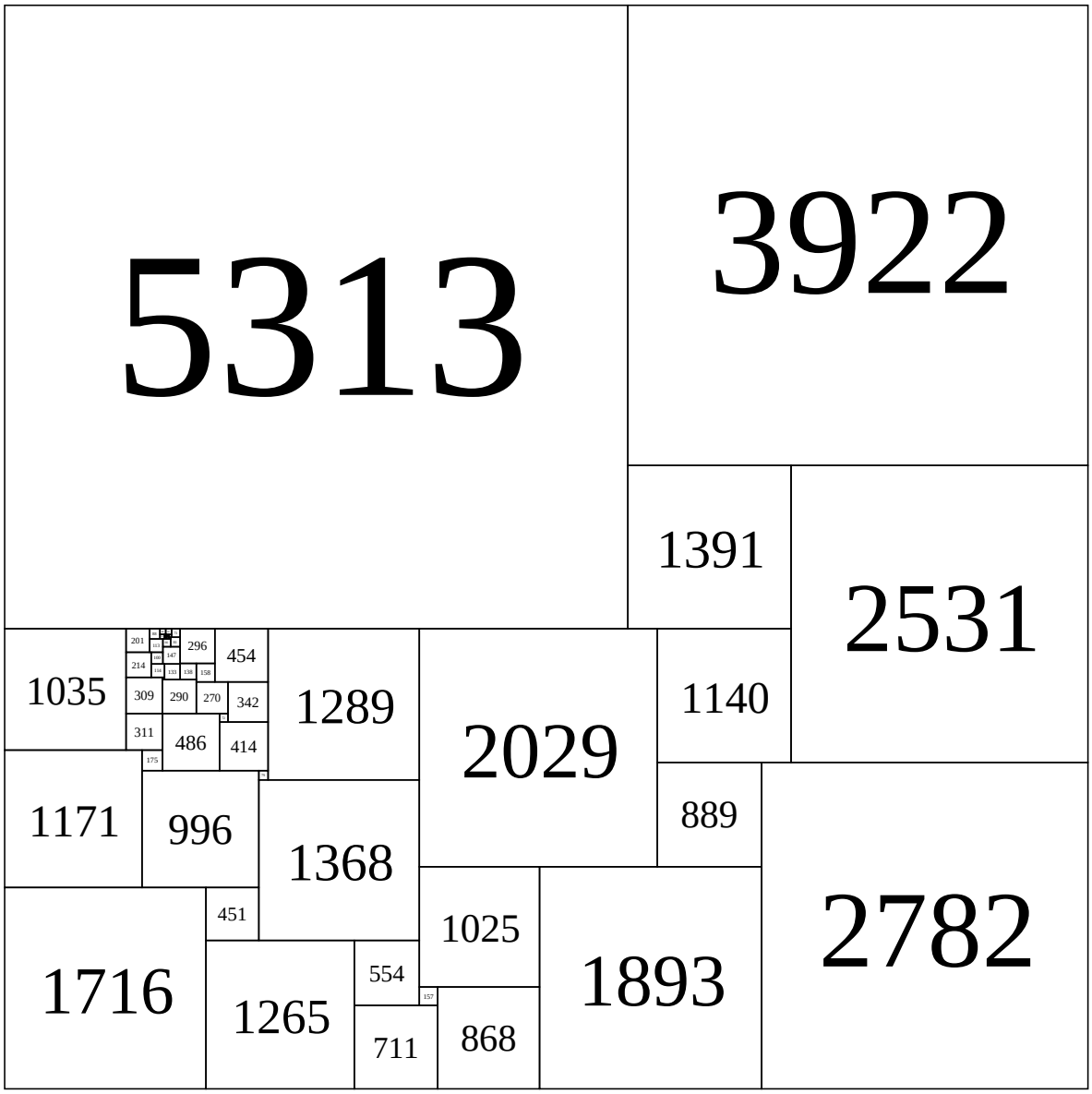
62 9235 B_T 2014



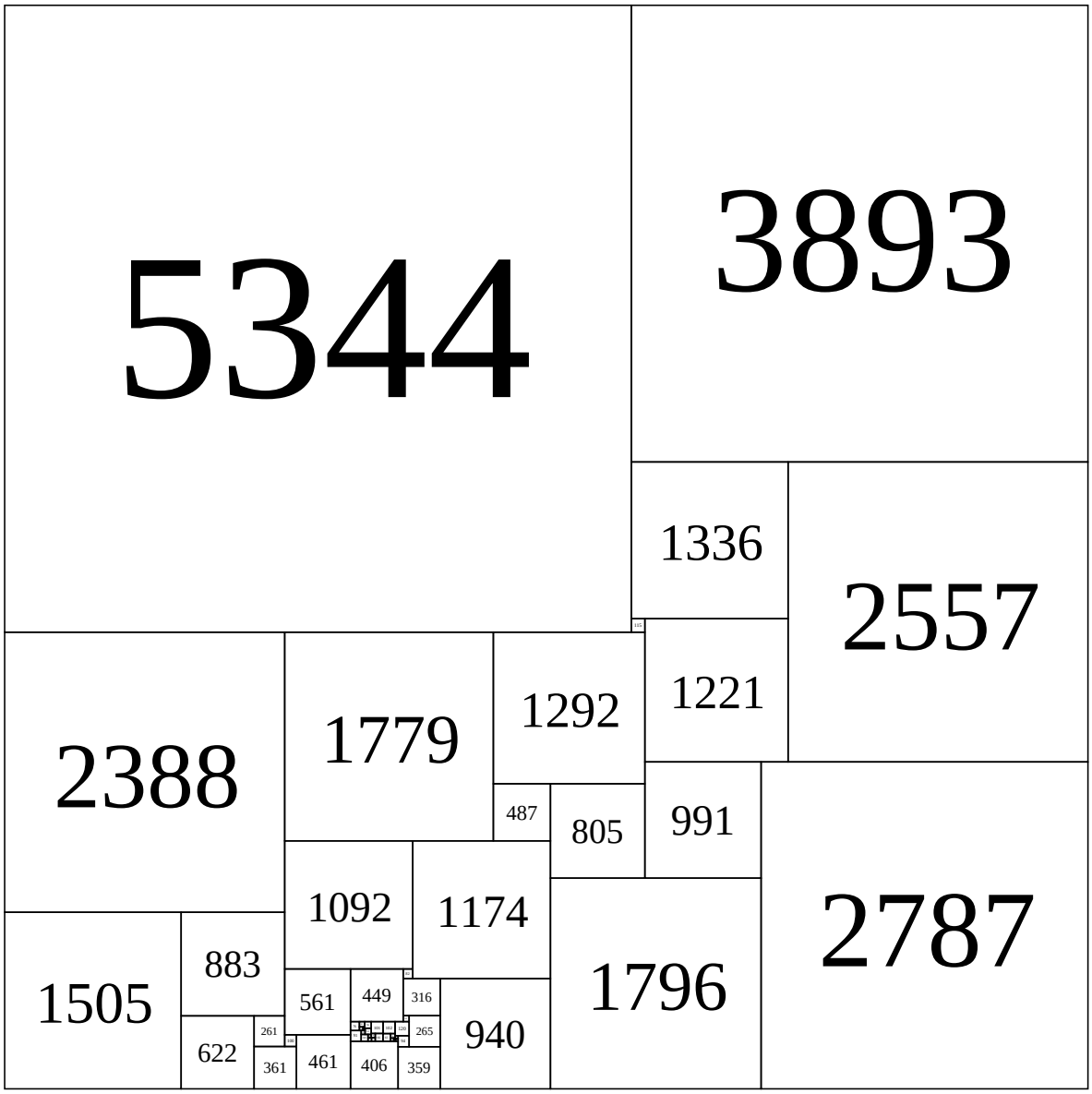
62 9235 B_T 2014



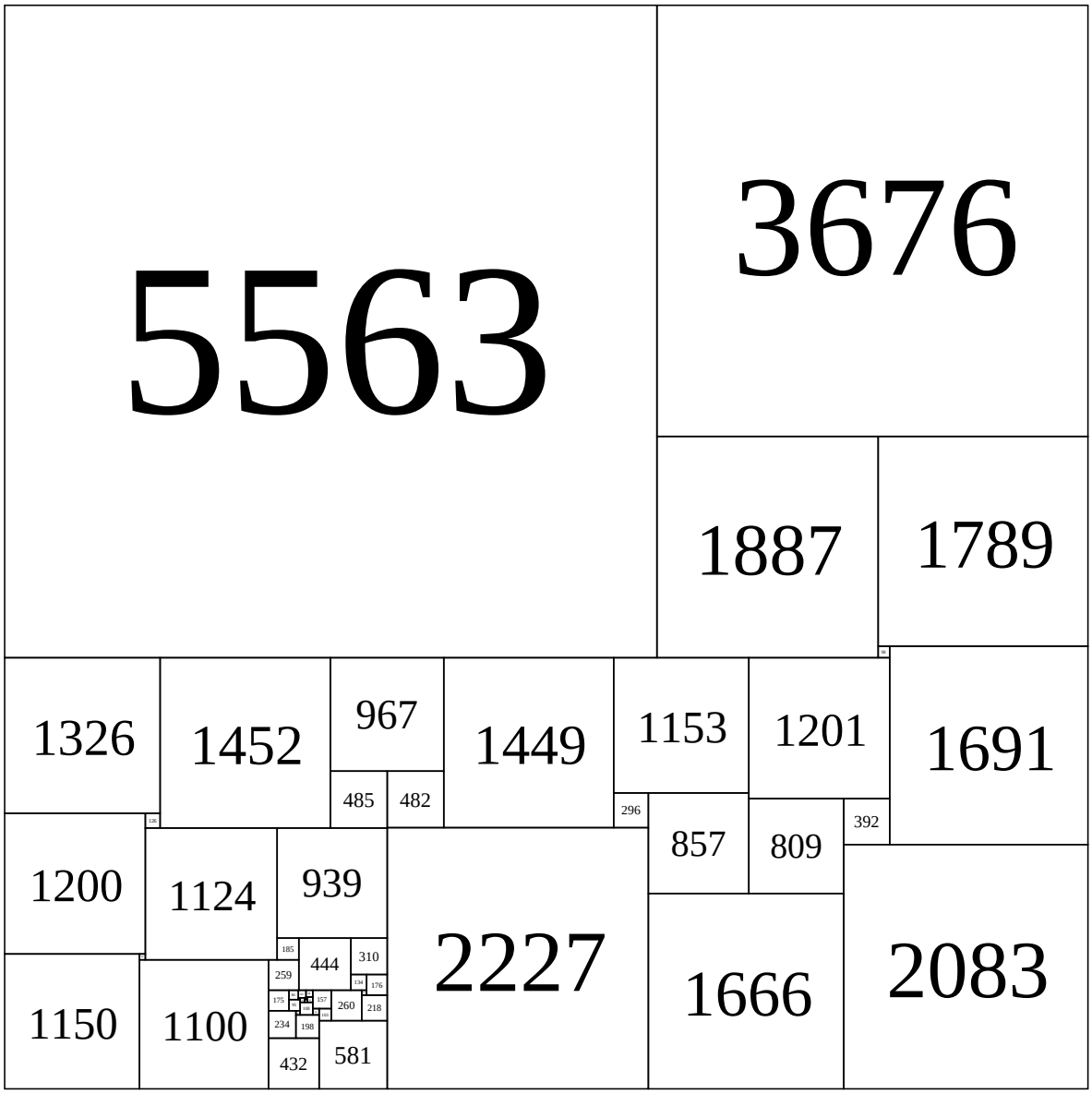
62 9235 B_T 2014



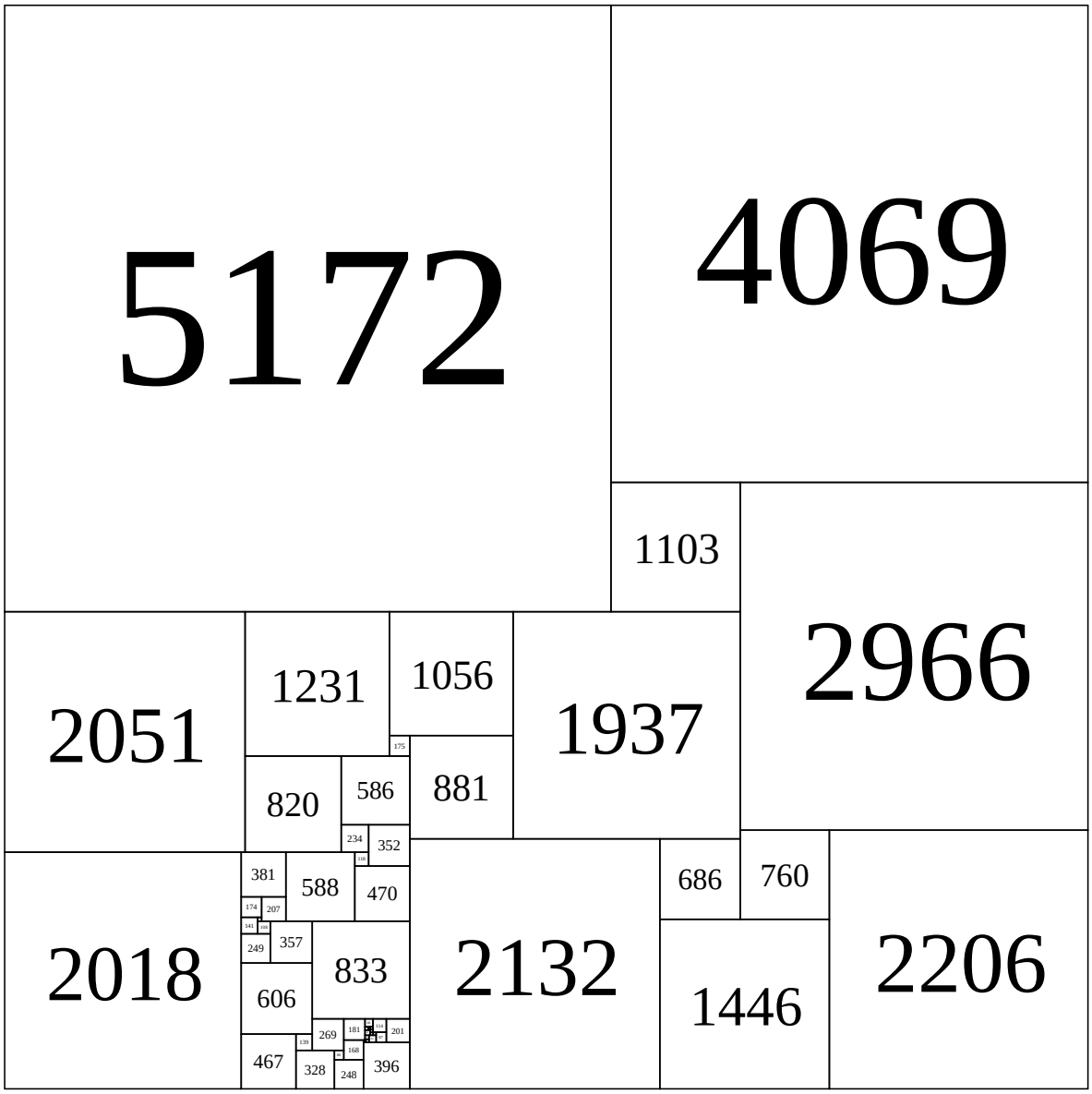
62 9235 B_T 2014



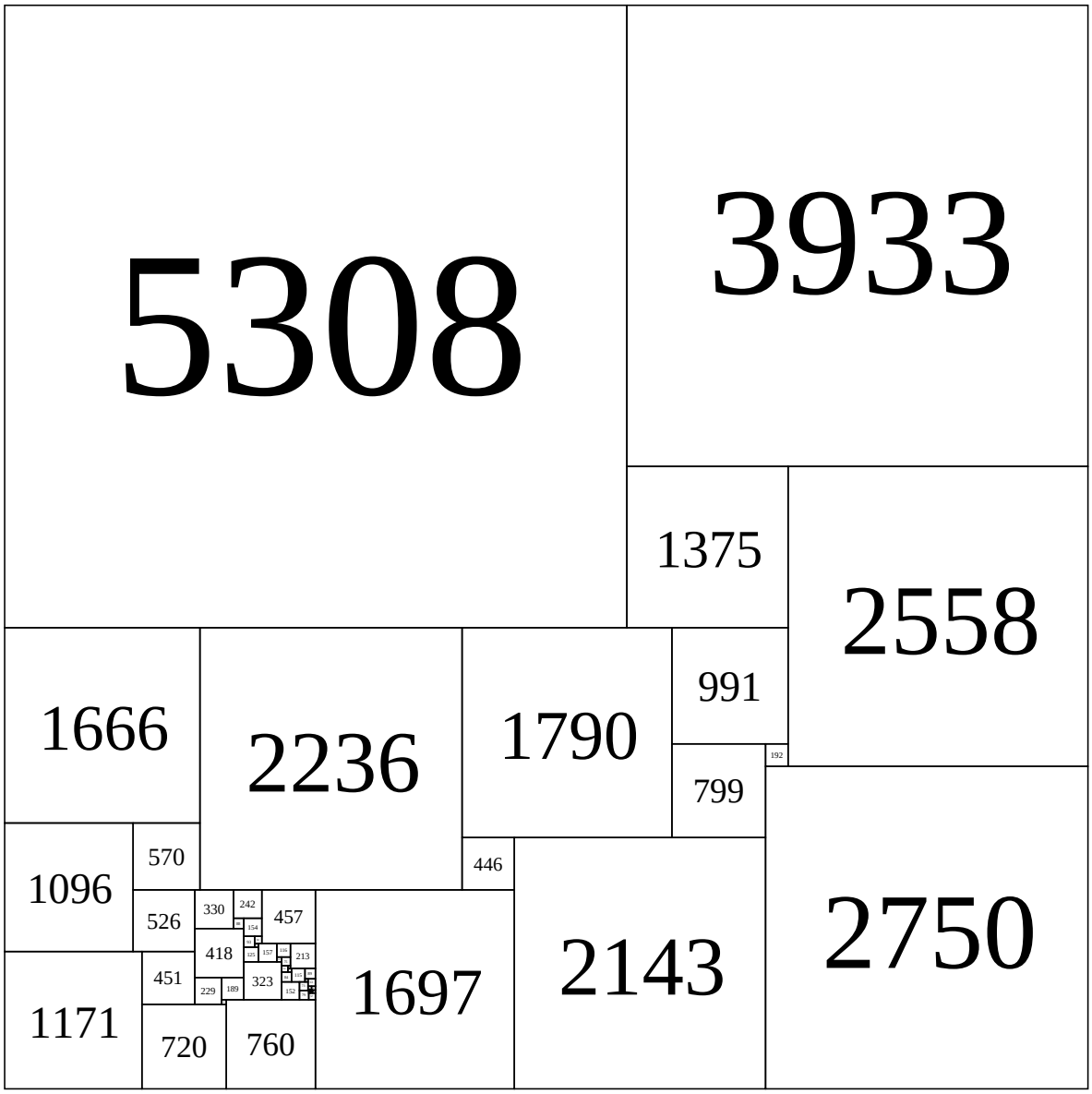
62 9237 BLM 2018 <-- 62 9122 B_T 2014



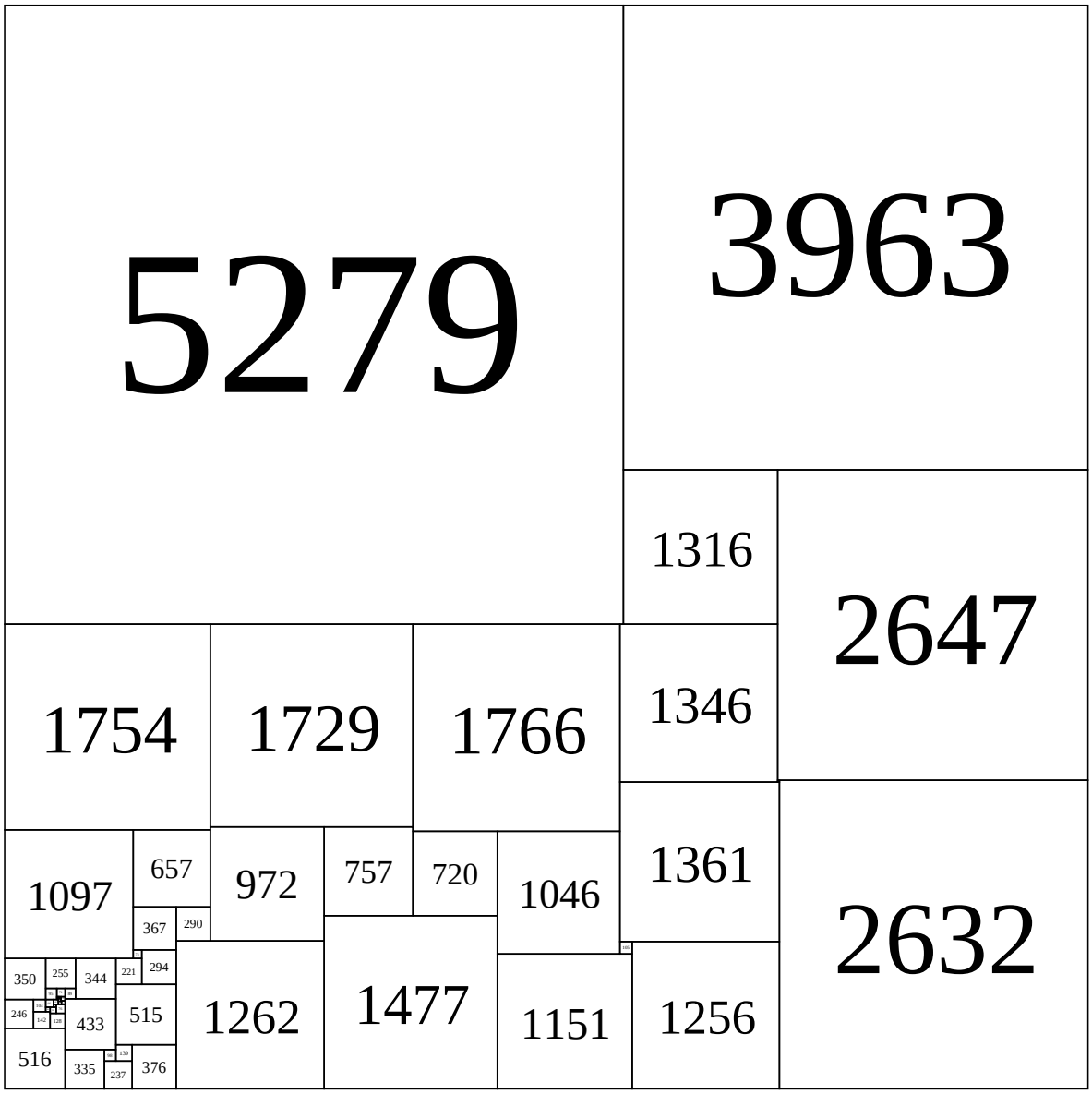
62 9239 B_T 2014



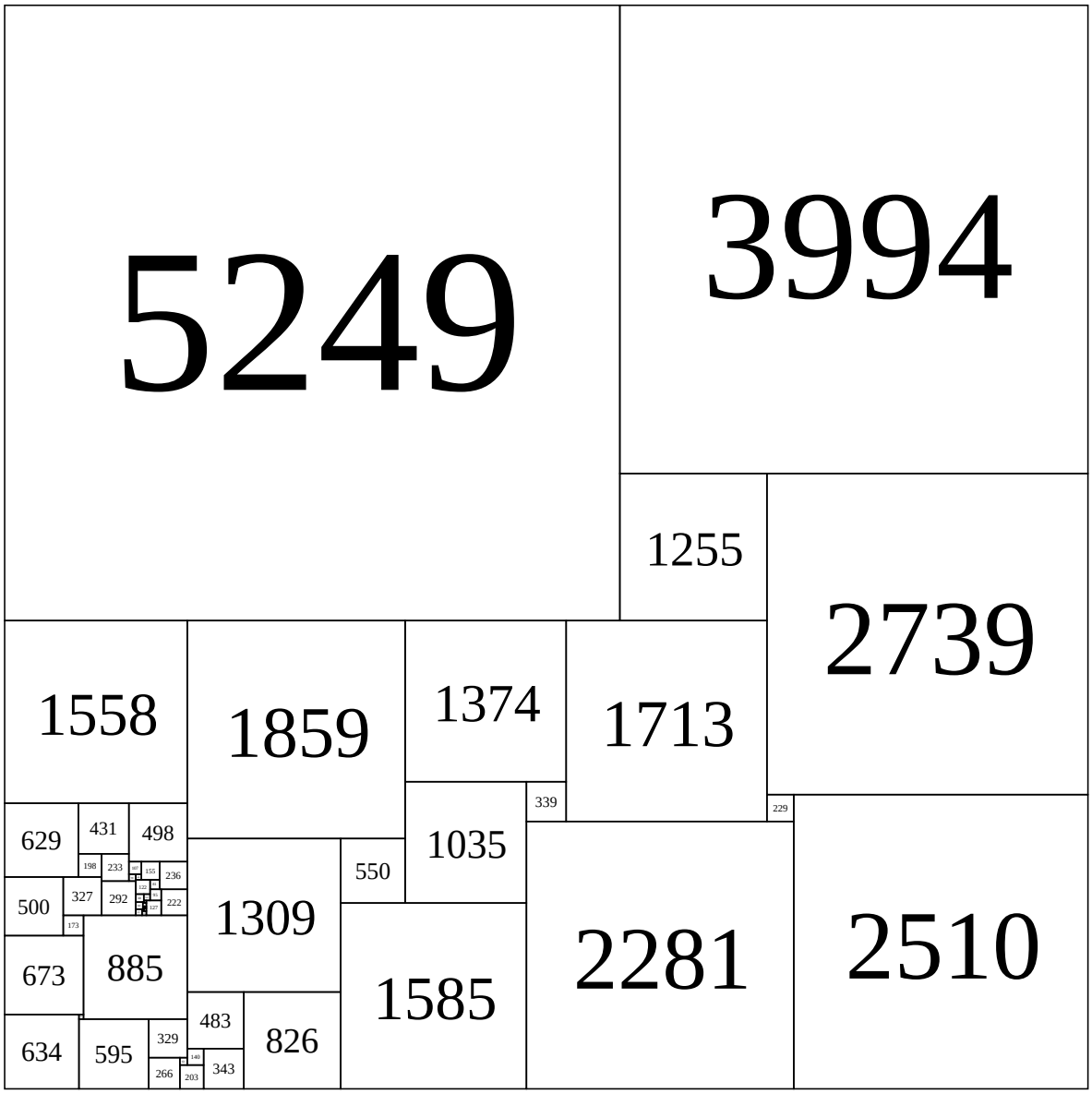
62 9241 B_T 2014



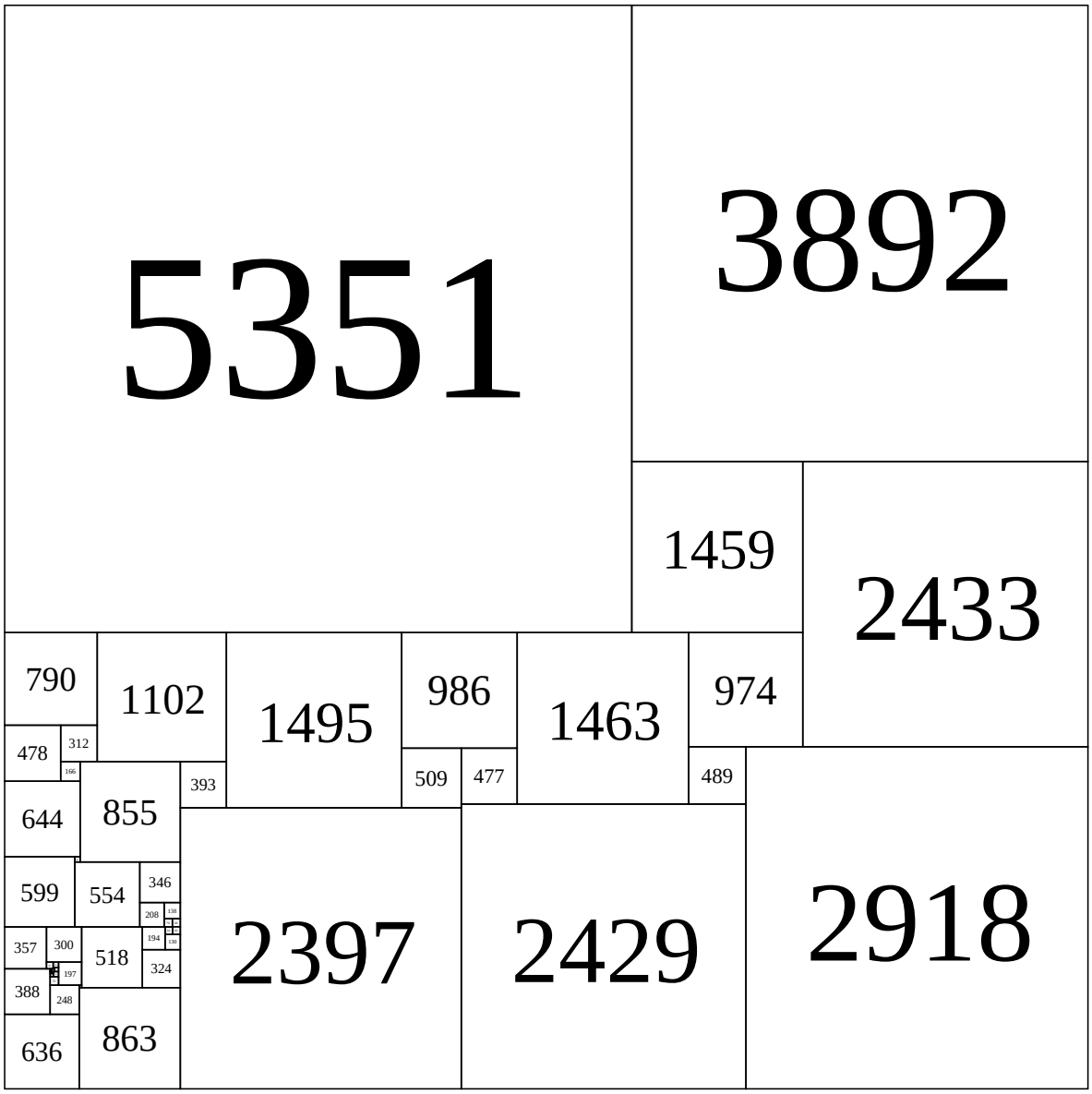
62 9241 B_T 2014



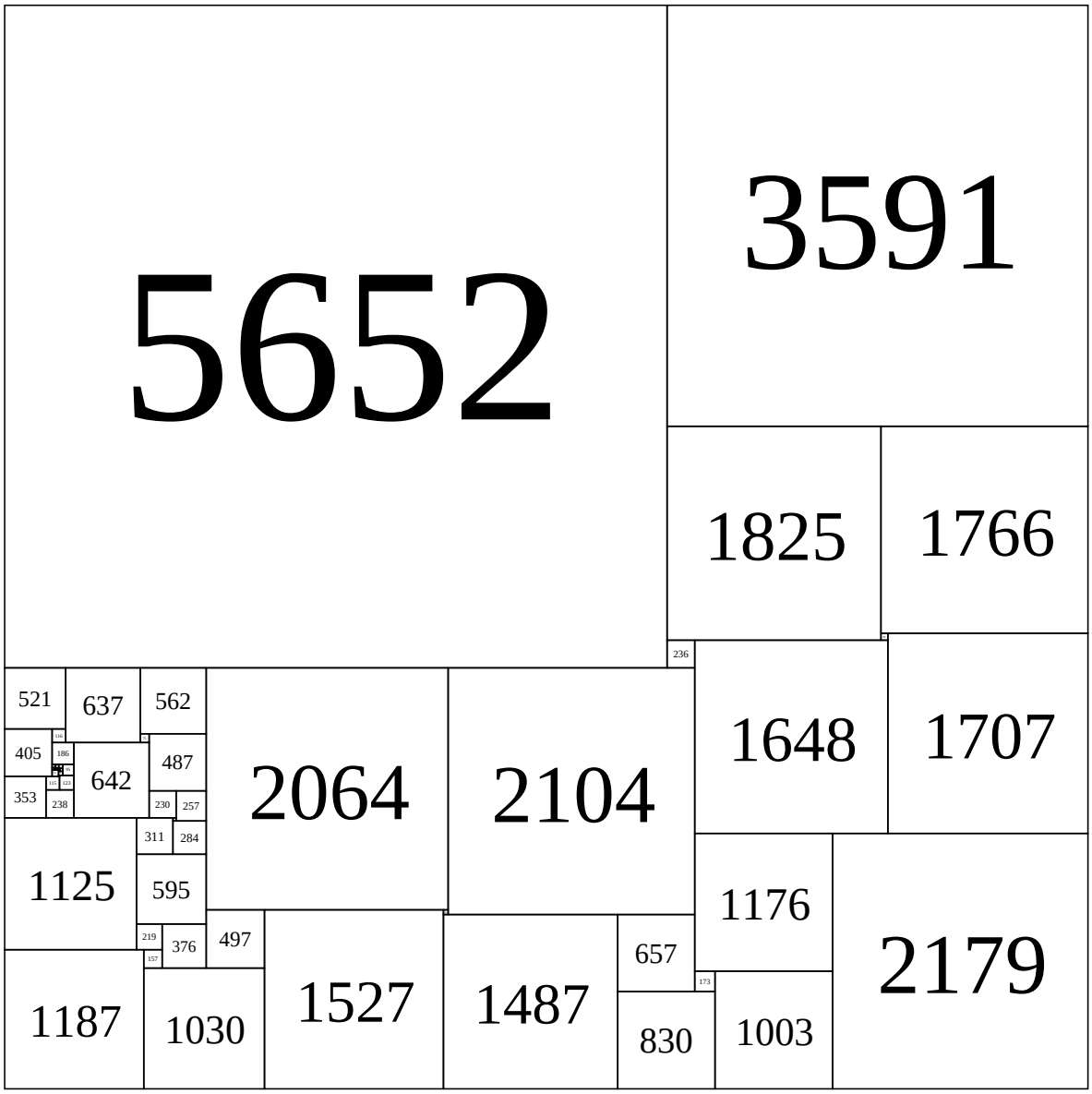
62 9242 B_T 2014



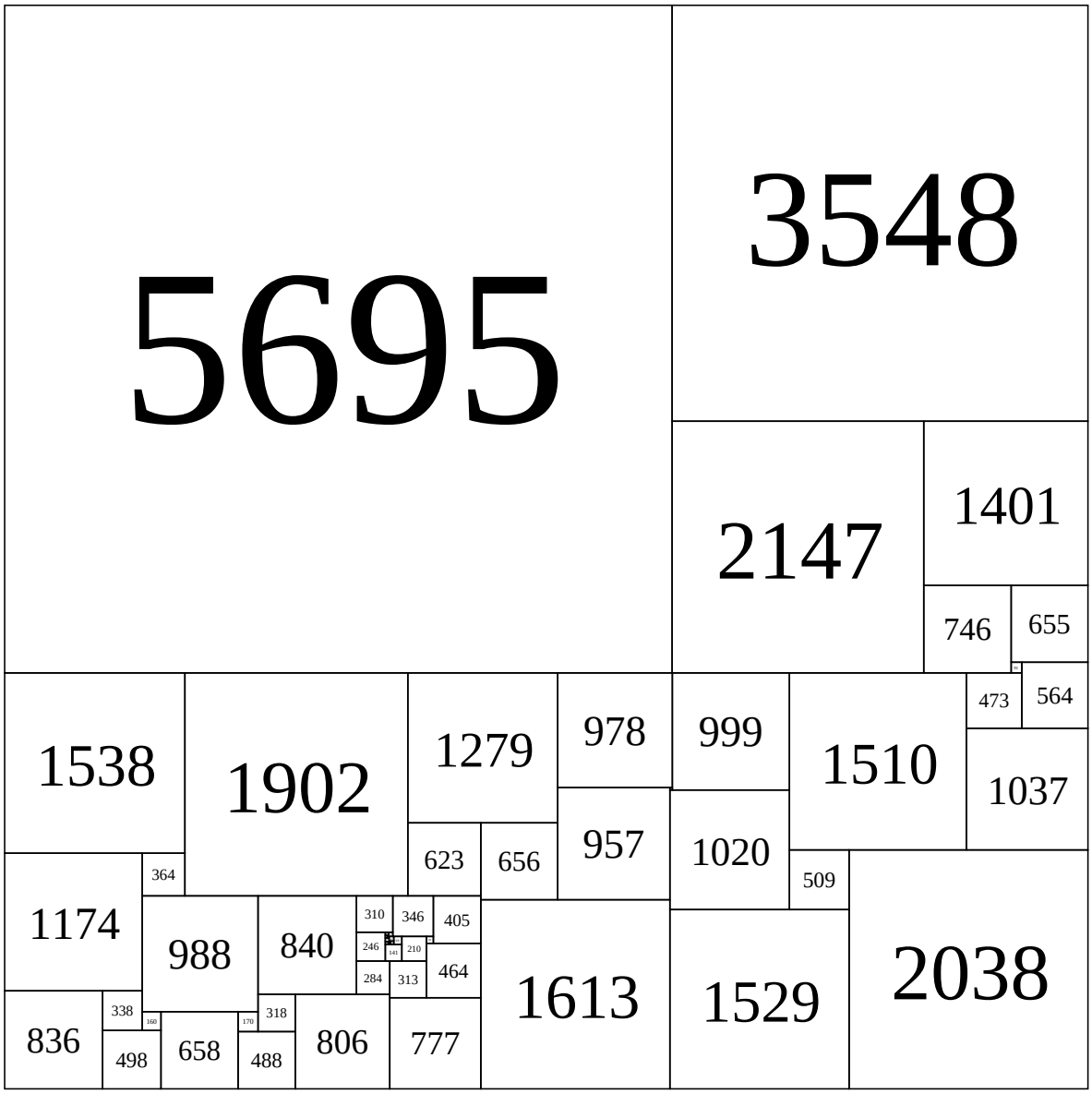
62 9243 B_T 2014



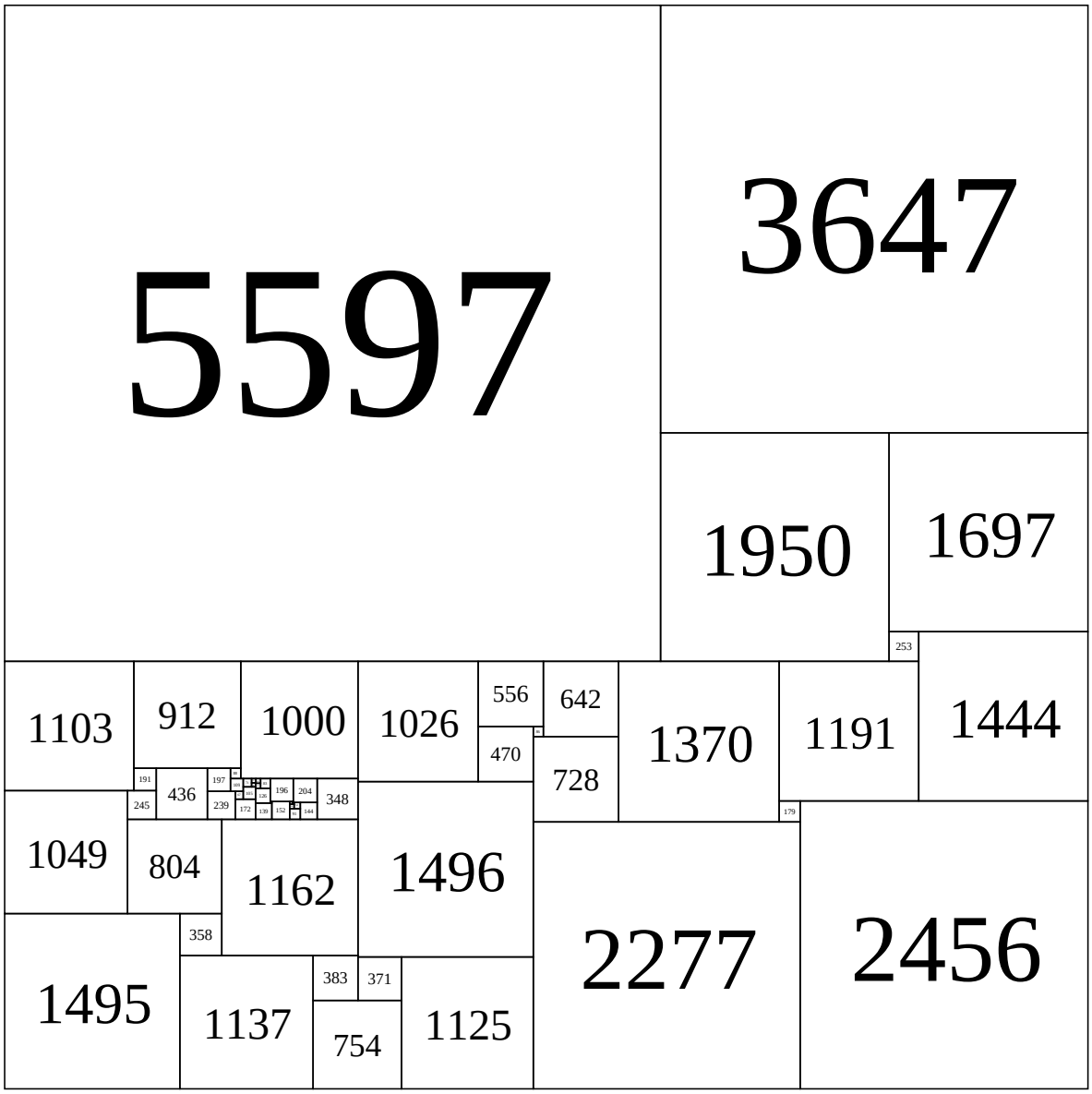
62 9243 B_T 2014



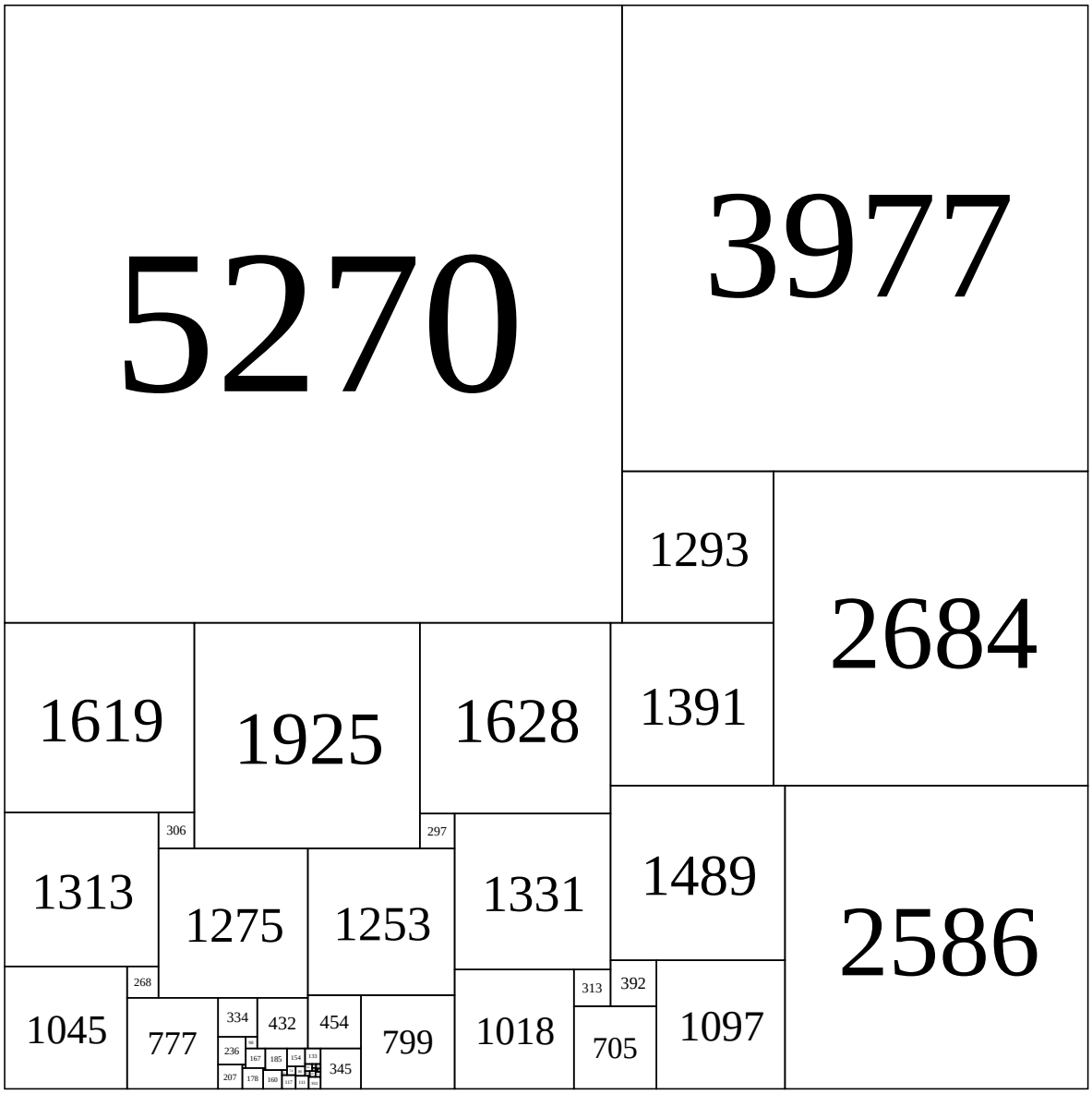
62 9243 BLM 2018 <-- 62 9007 B_T 2014



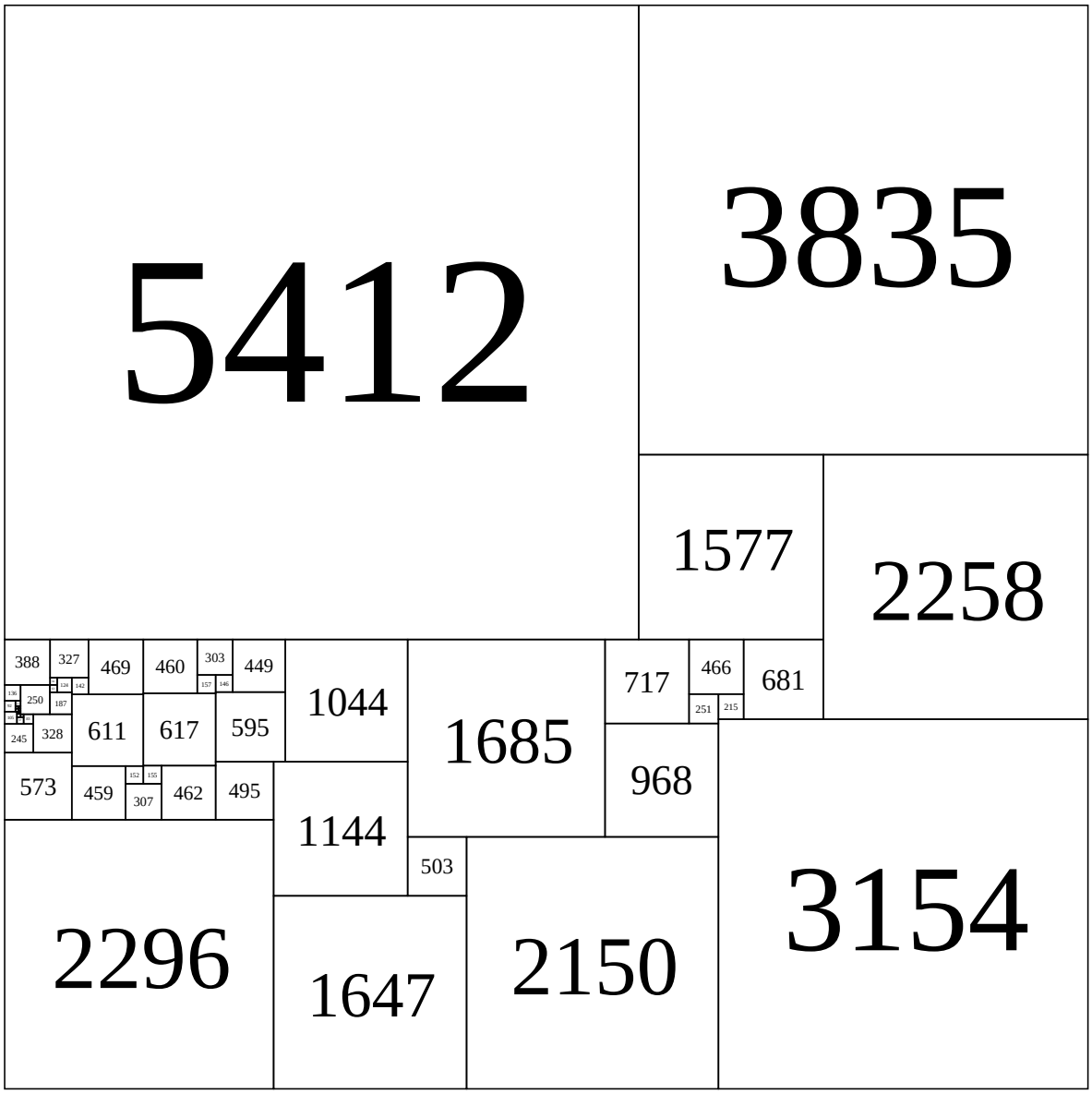
62 9243 B_T 2014



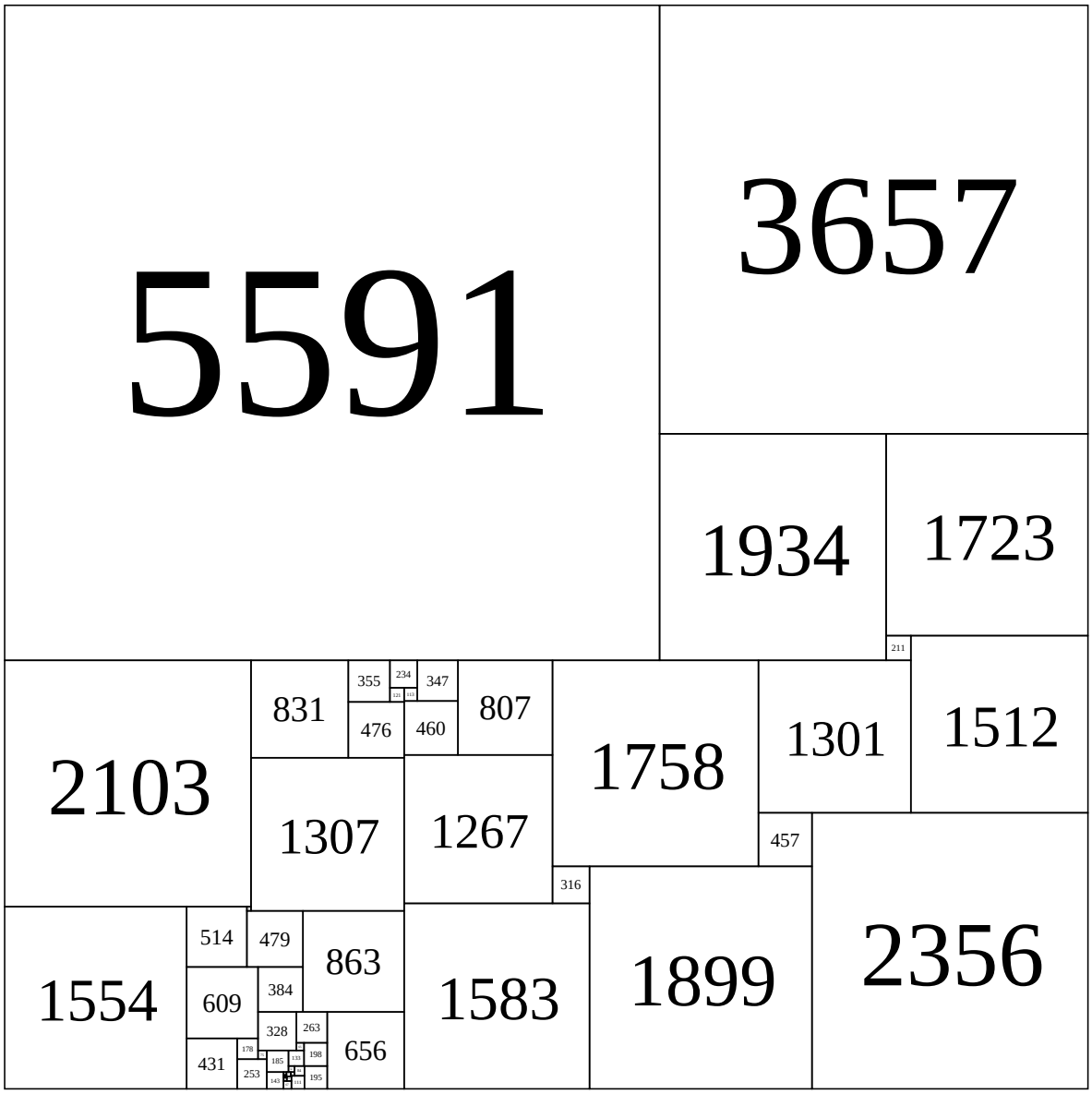
62 9244 B_T 2014



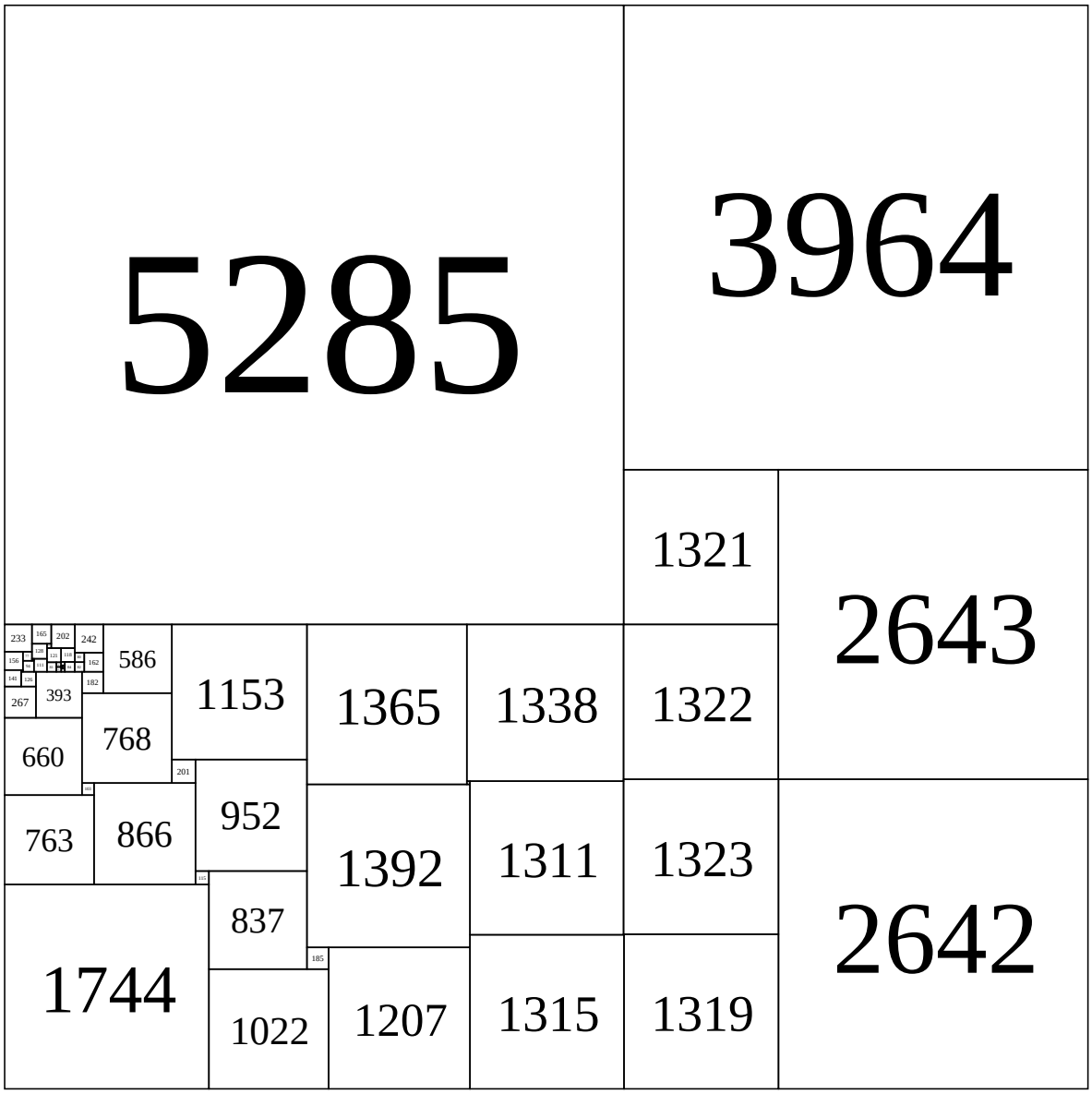
62 9247 B_T 2014



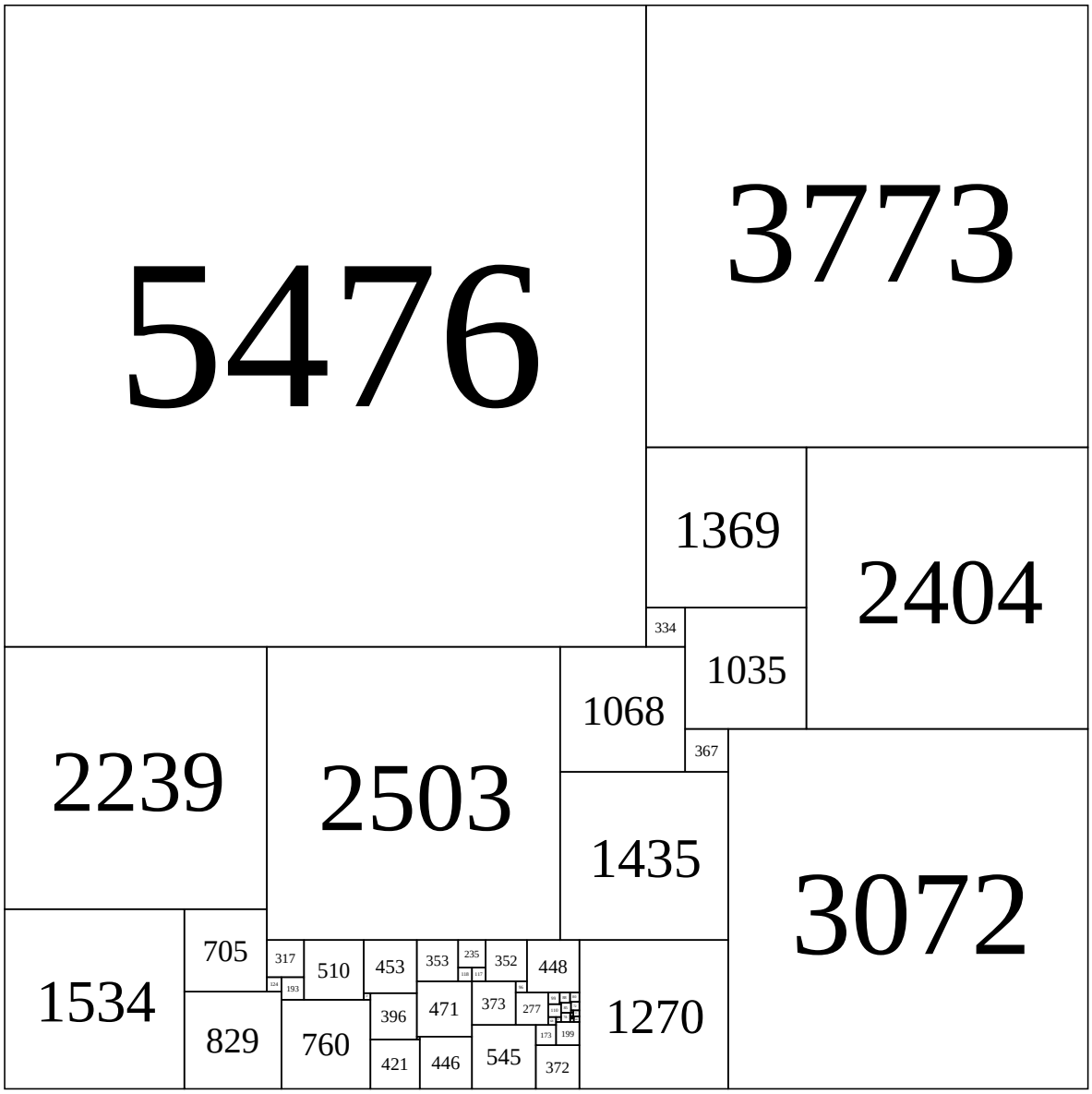
62 9247 B_T 2014



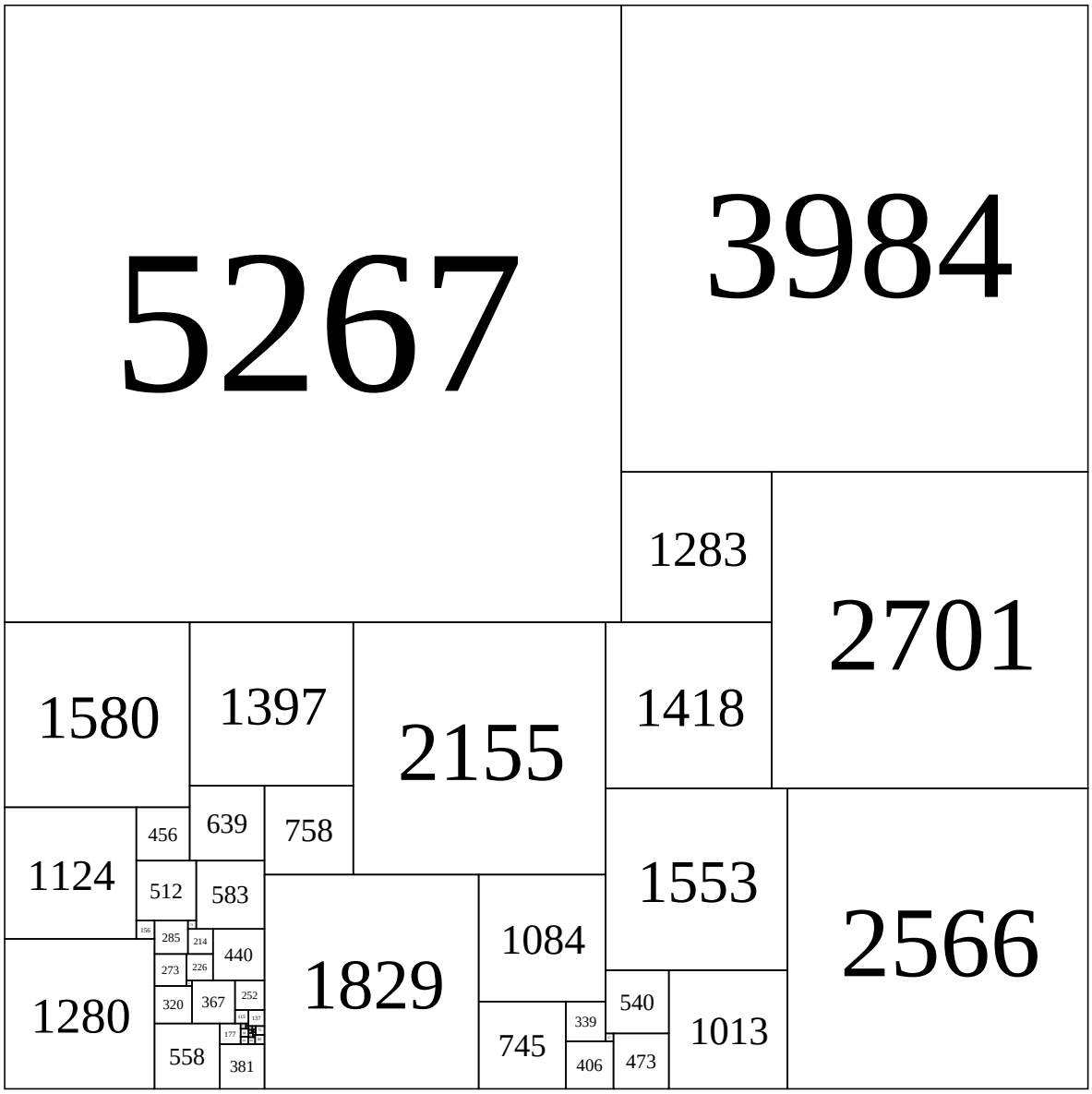
62 9248 B_T 2014



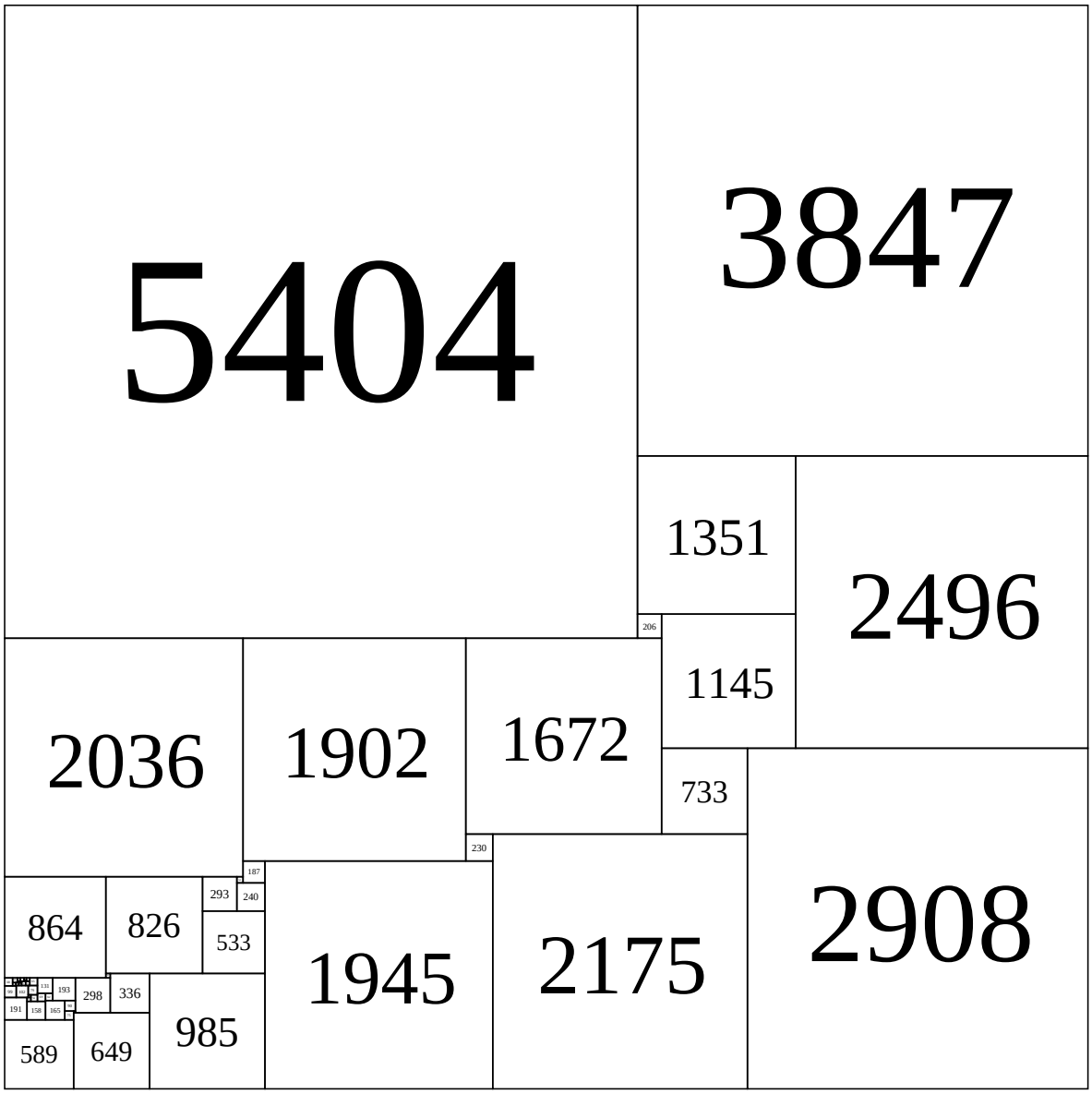
62 9249 B_T 2014



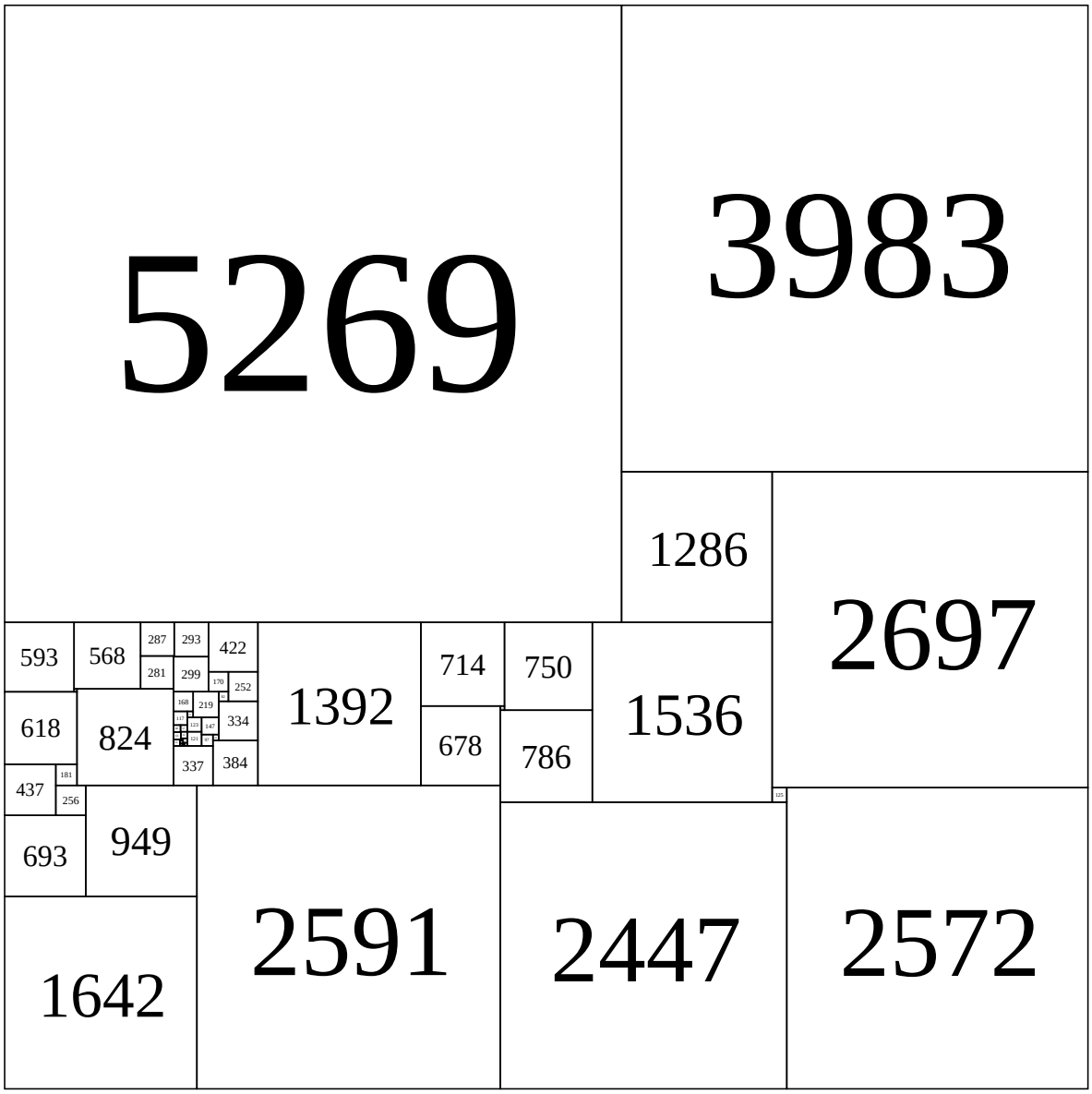
62 9249 BLM 2018 <-- 62 8915 B_T 2014



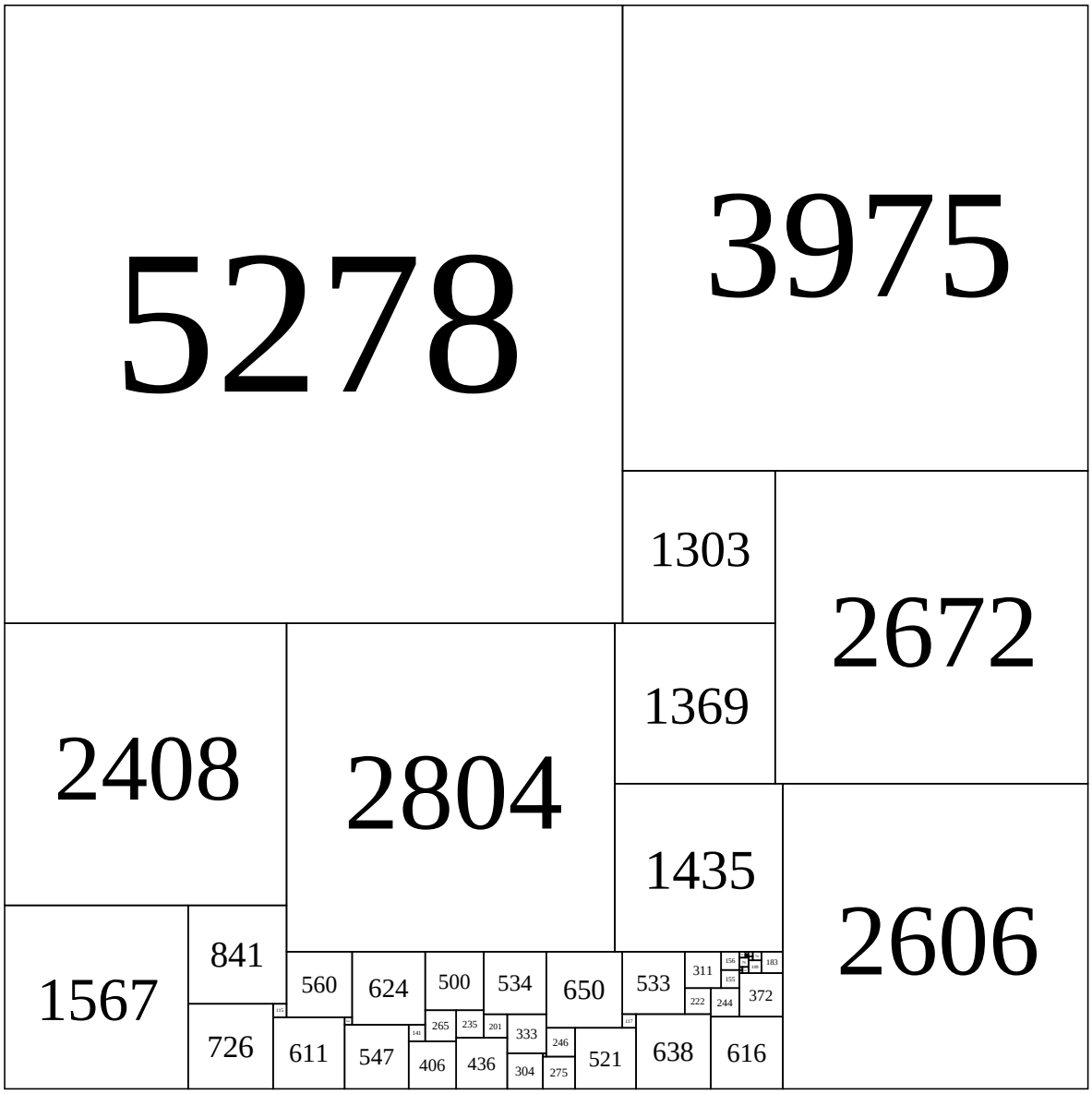
62 9251 B_T 2014



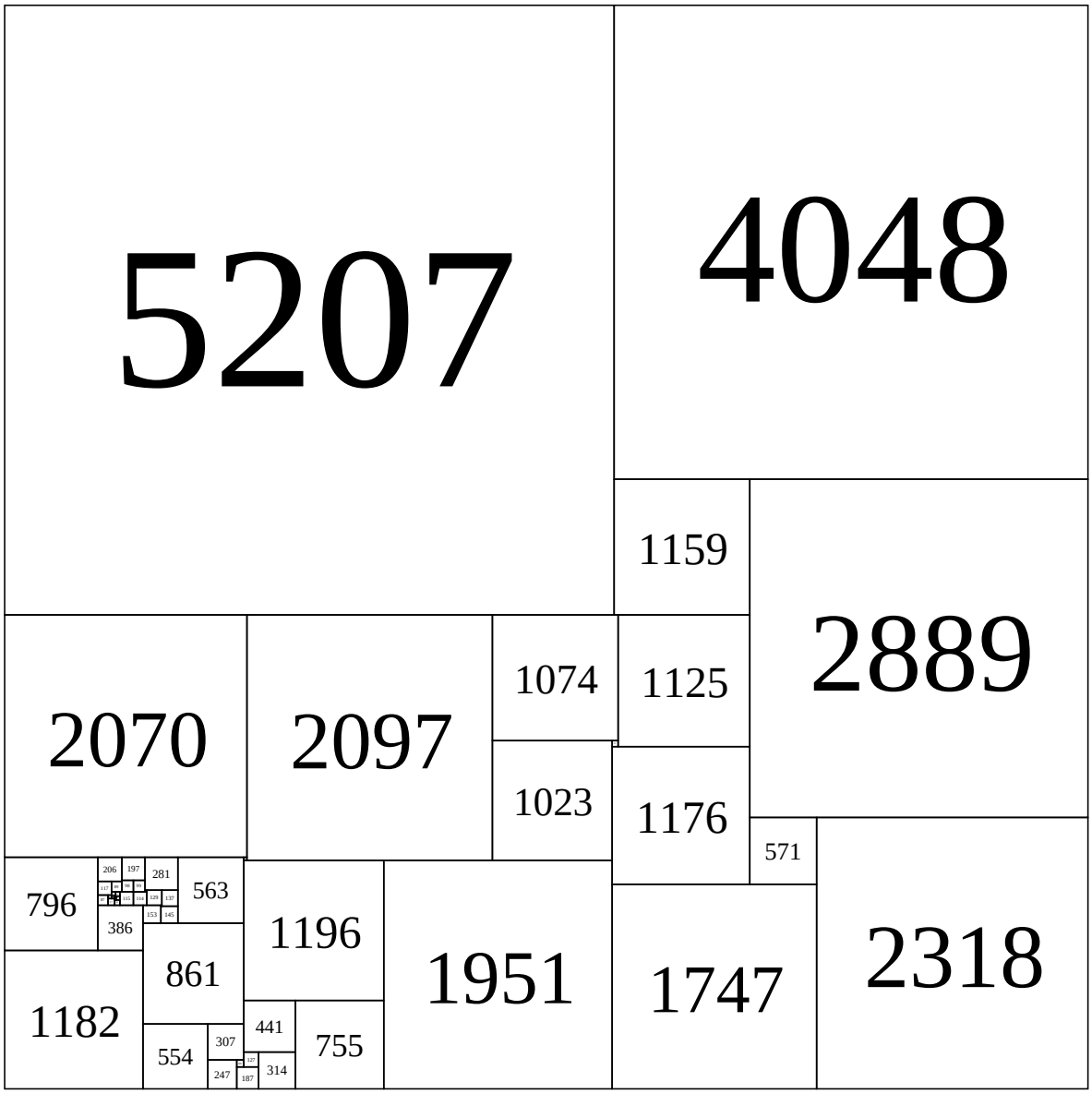
62 9251 BLM 2018 <-- 62 9045 B_T 2014



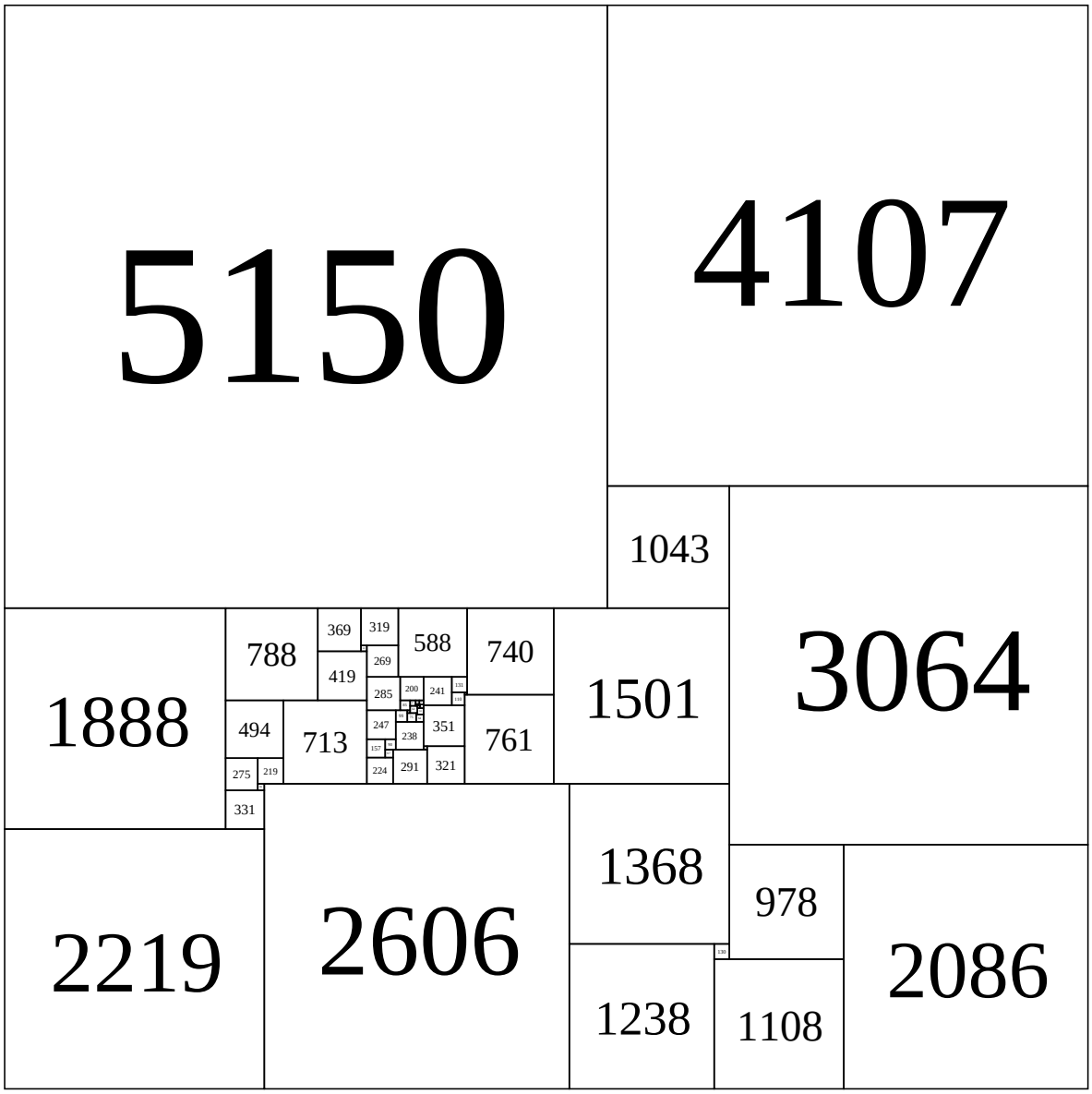
62 9252 B_T 2014



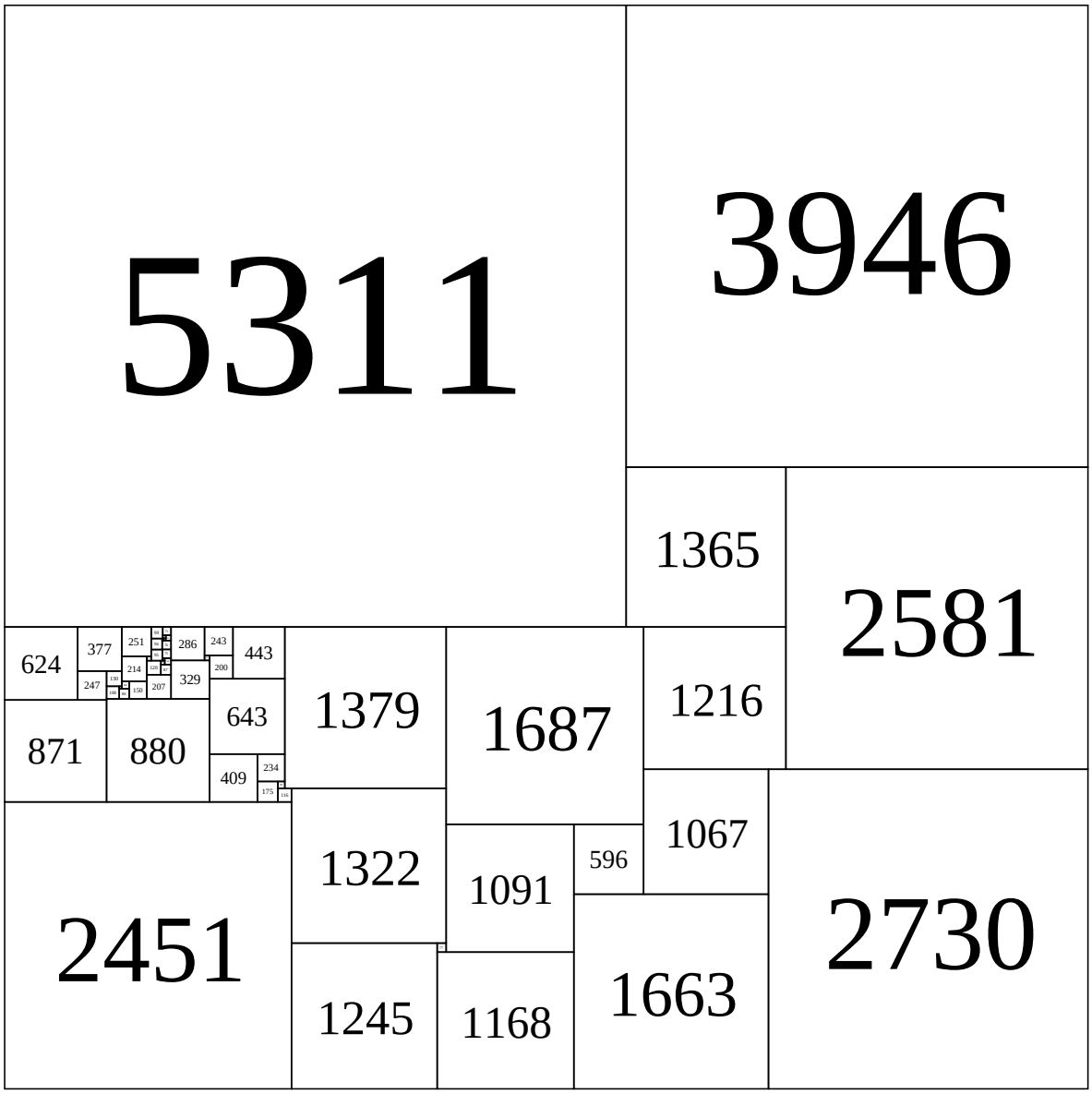
62 9253 B_T 2014



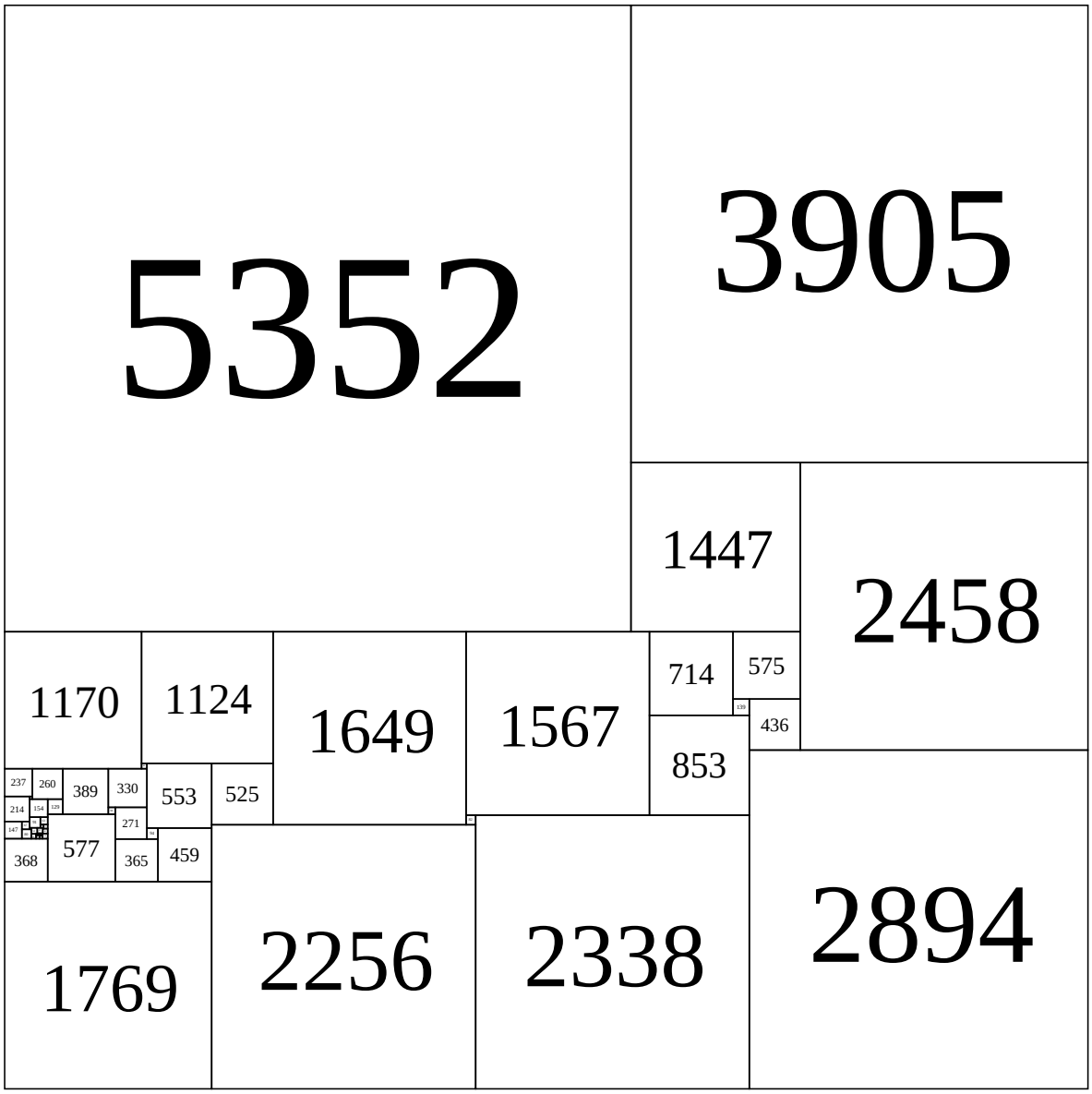
62 9255 B_T 2014



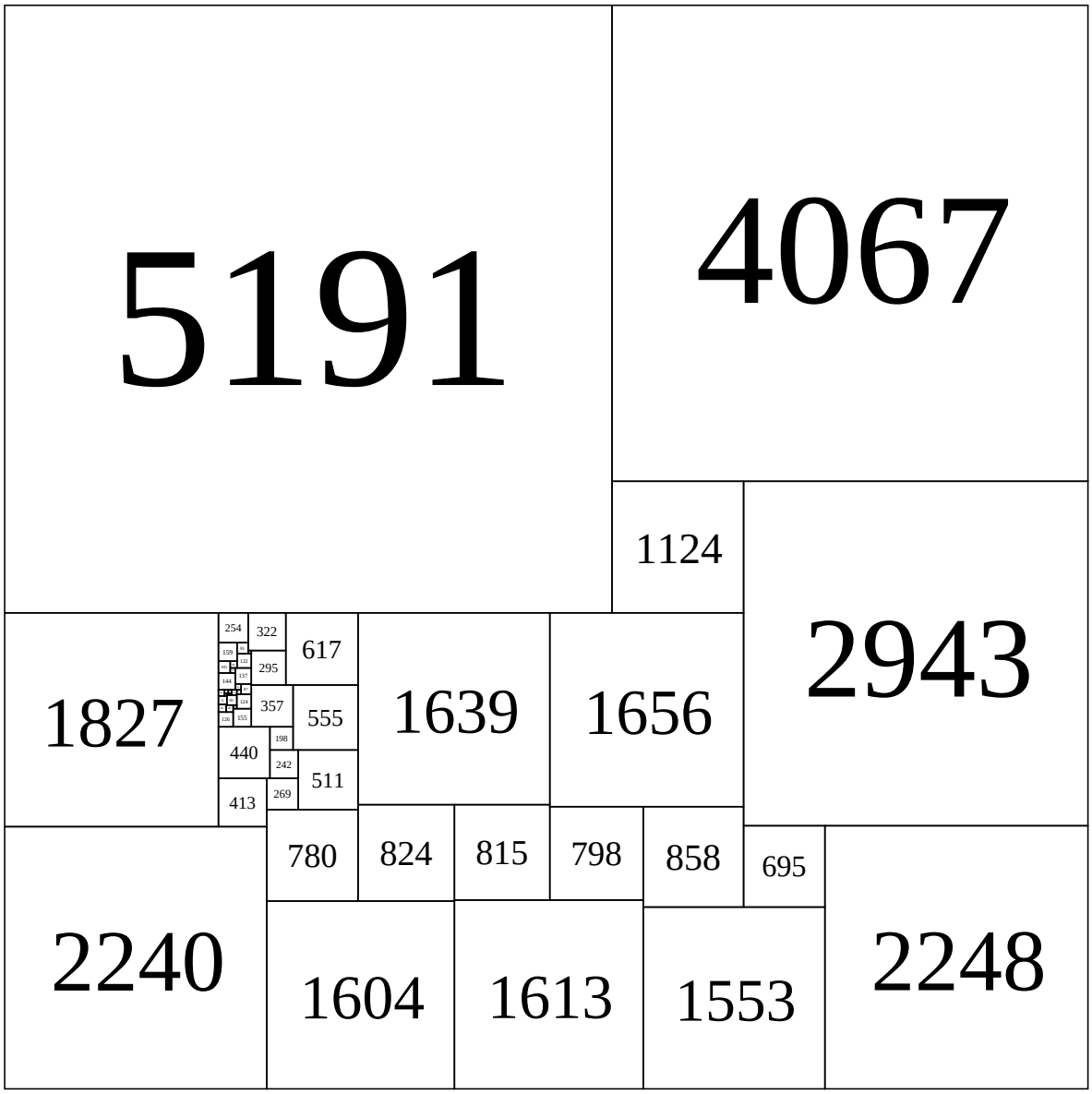
62 9257 B_T 2014



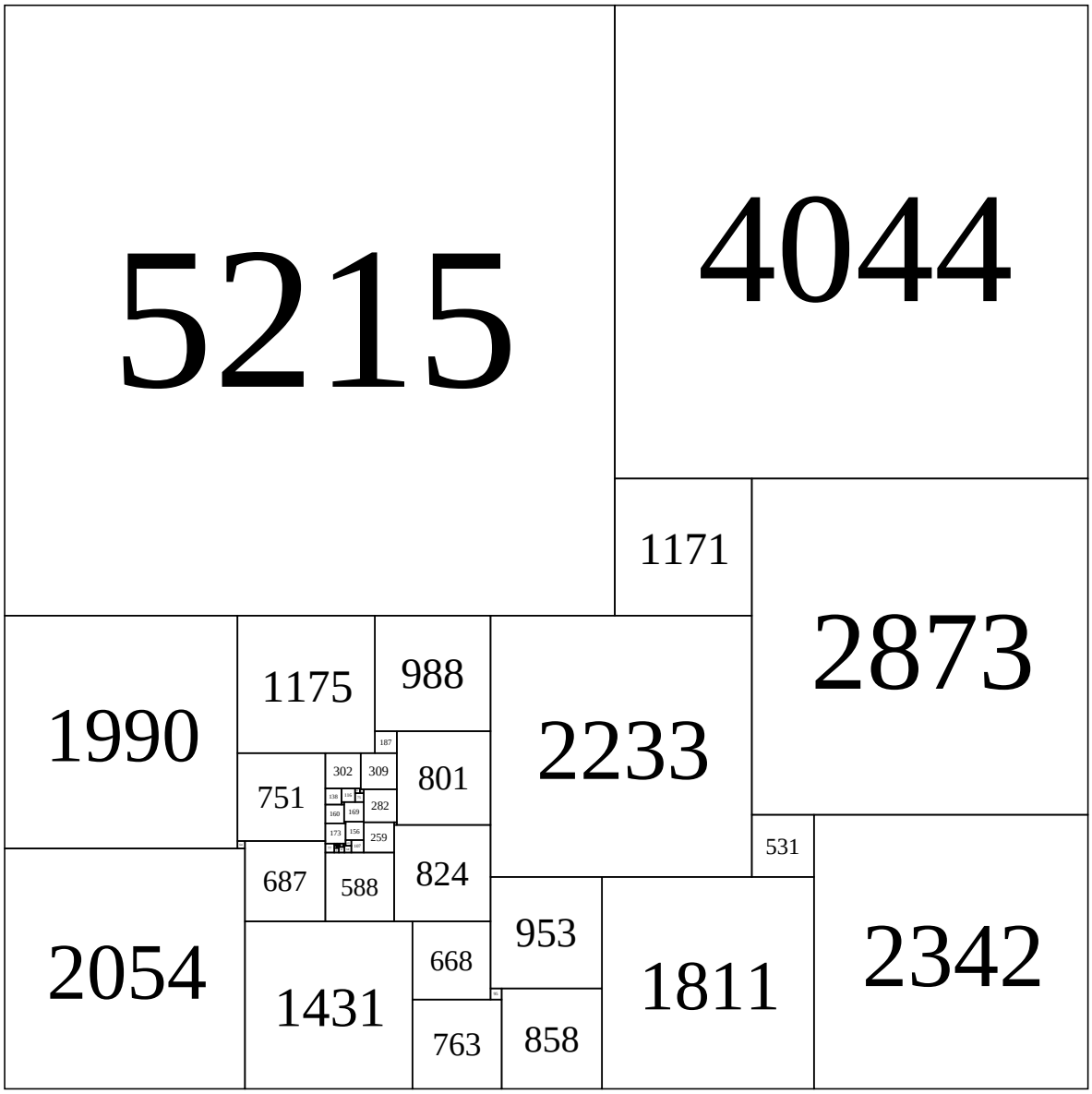
62 9257 B_T 2014



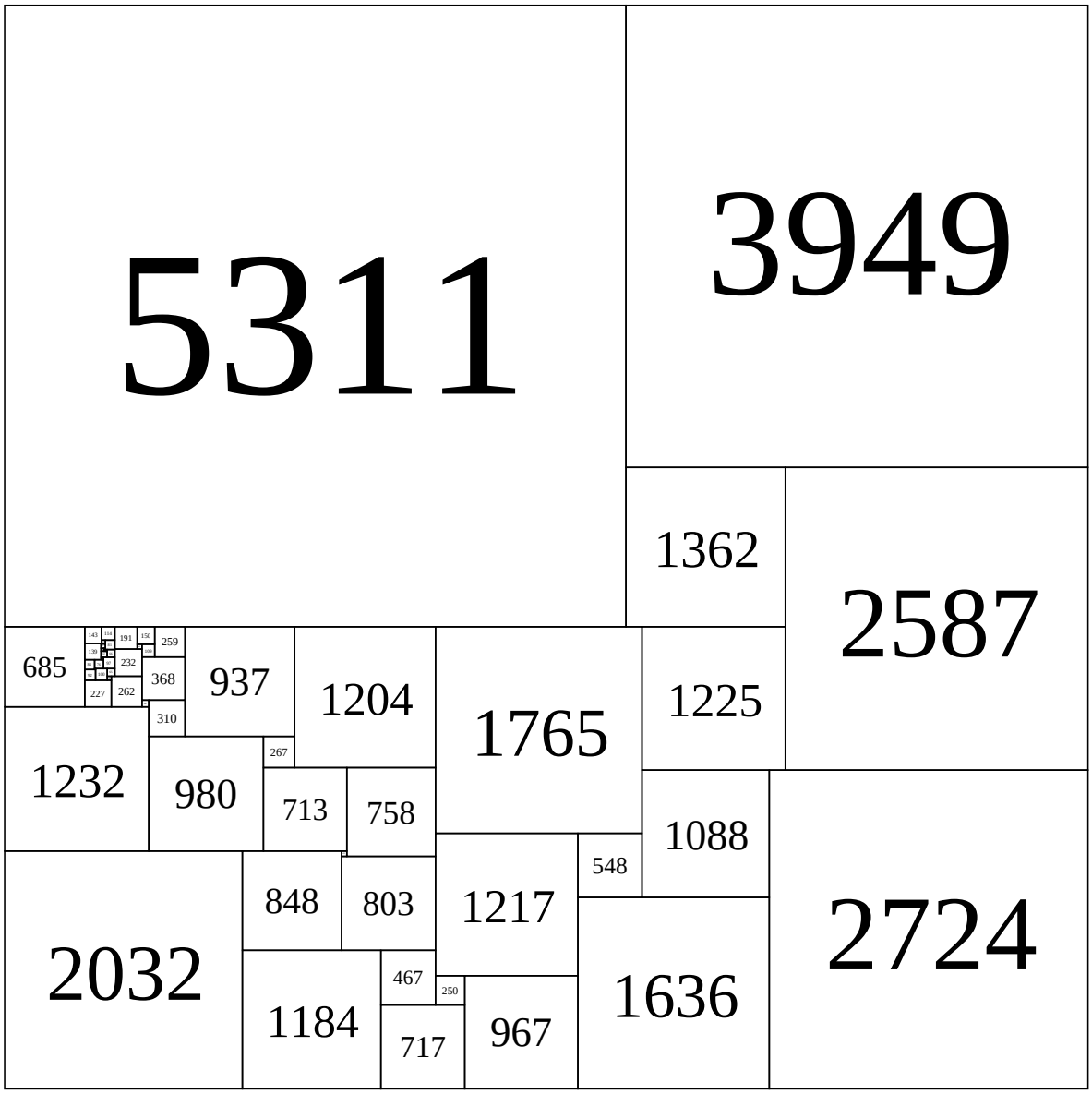
62 9257 B_T 2014



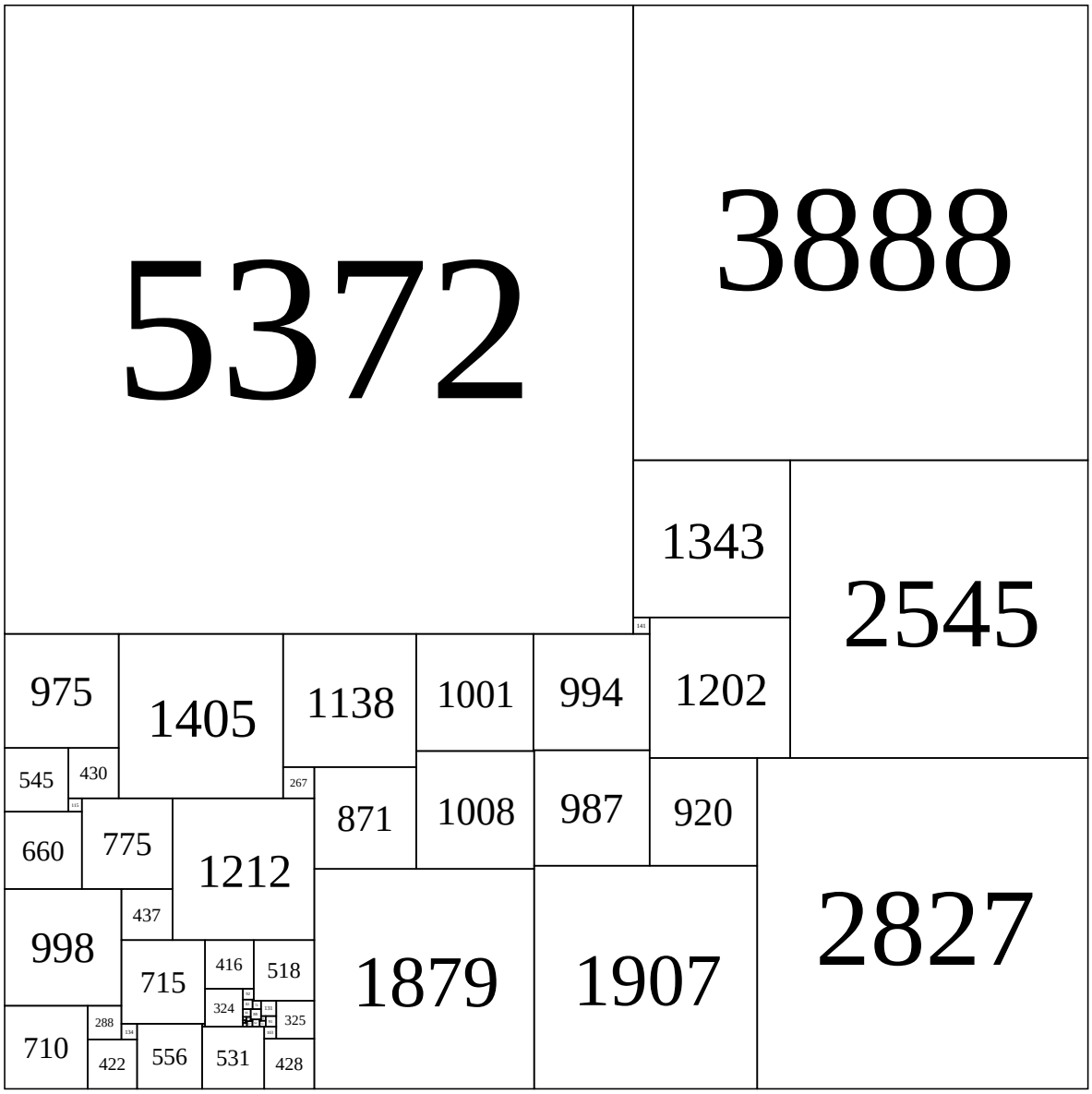
62 9258 B_T 2014



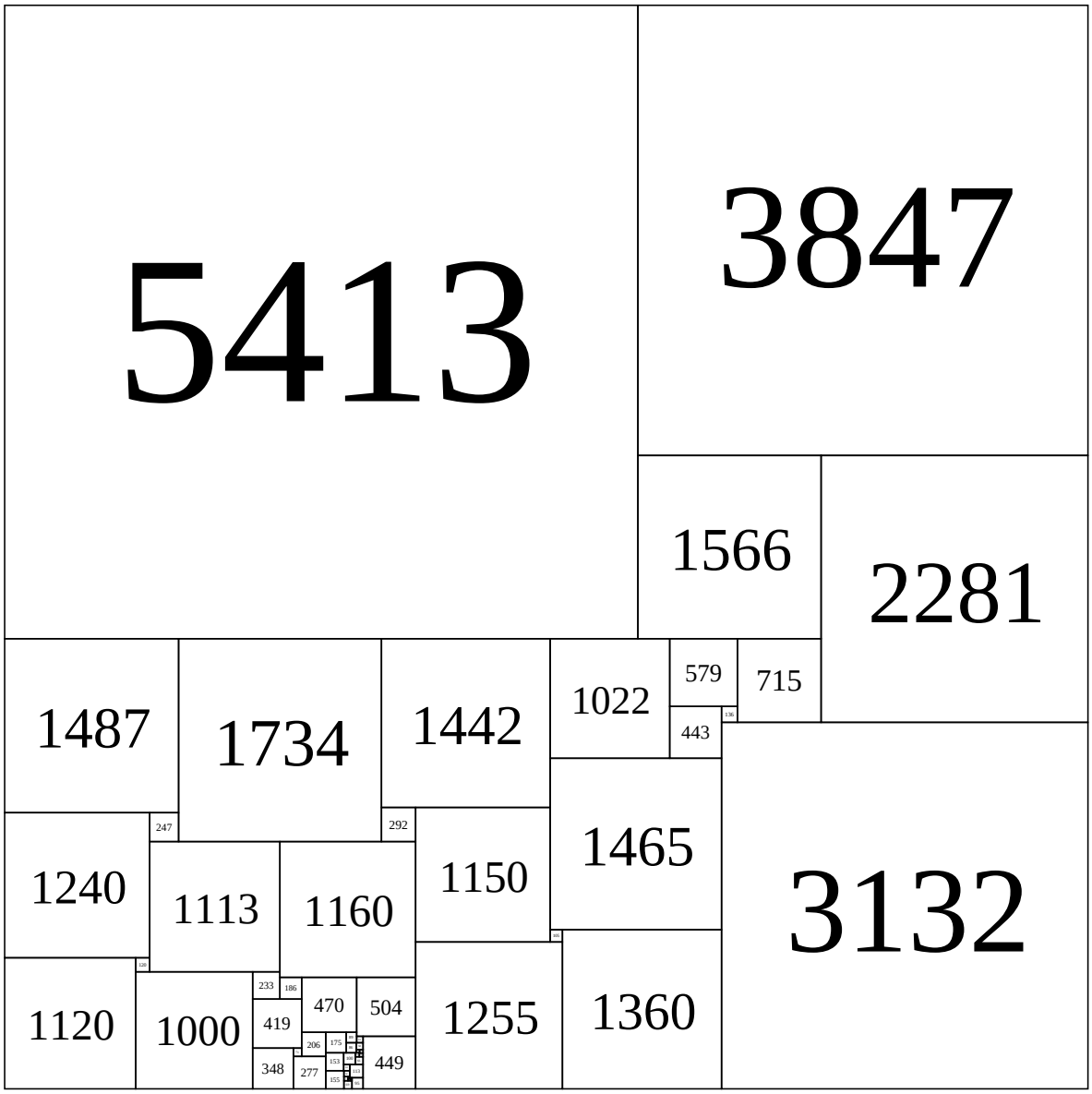
62 9259 B_T 2014



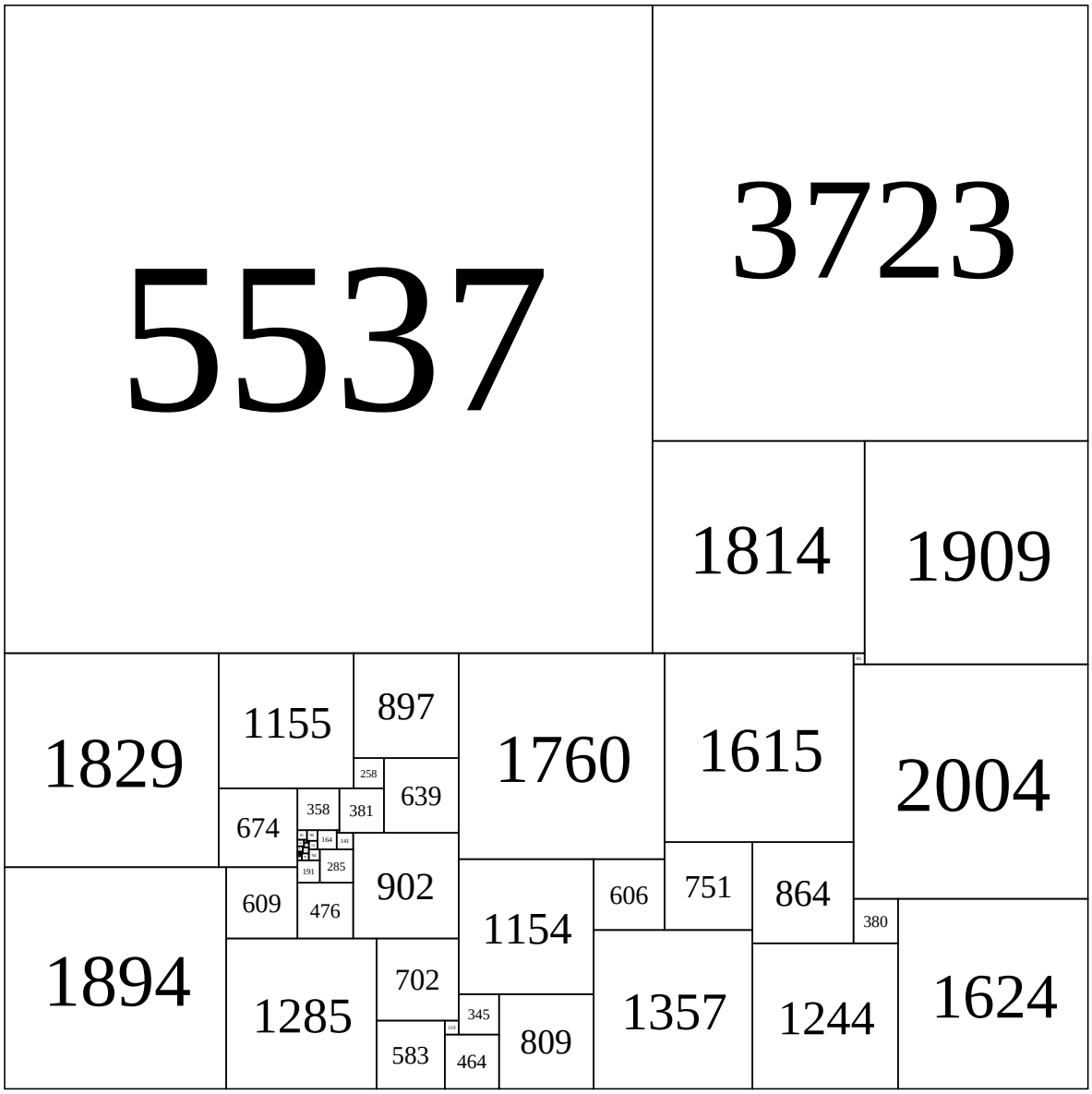
62 9260 B_T 2014



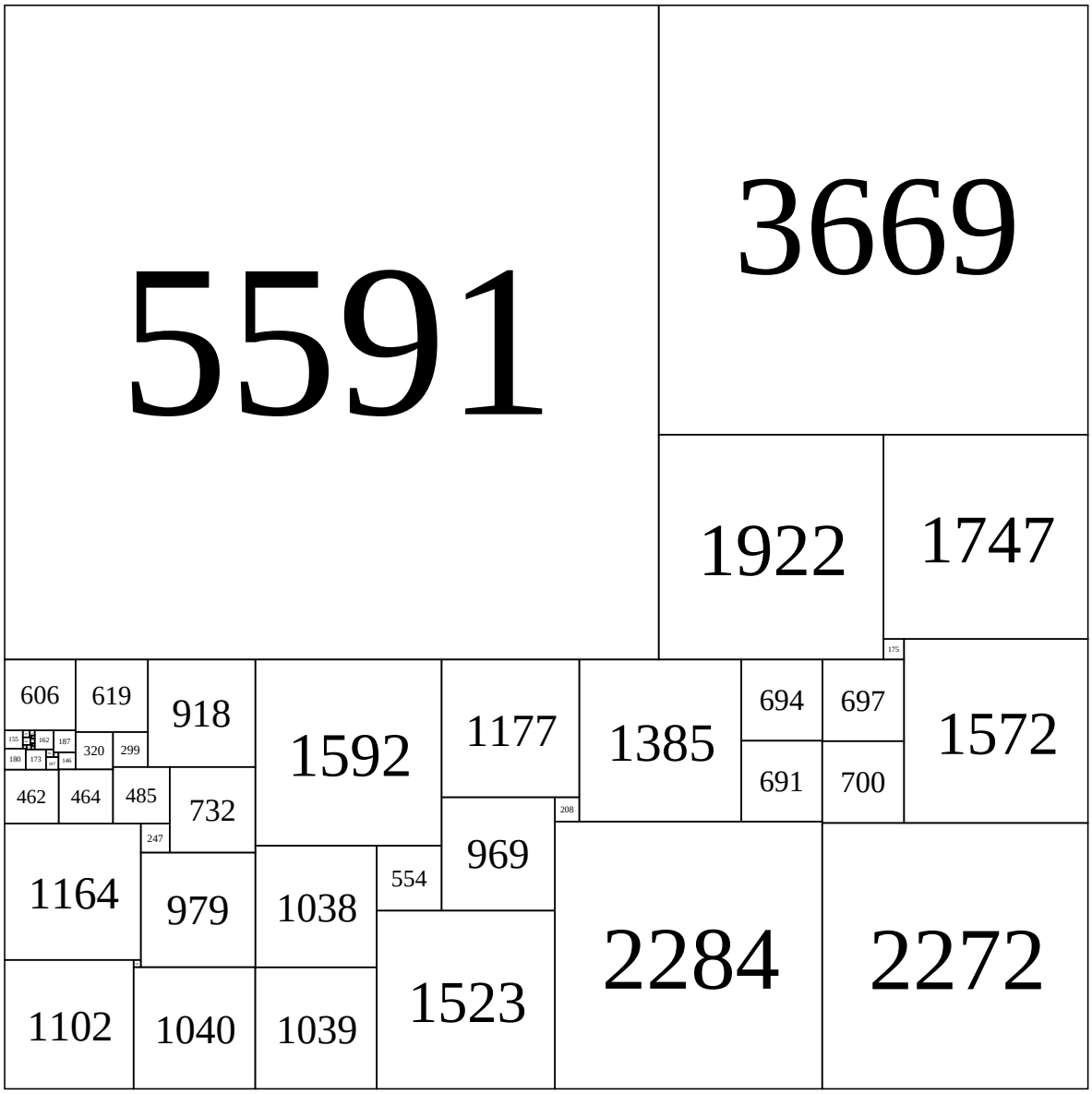
62 9260 BLM 2018 <-- 62 9119 B_T 2014



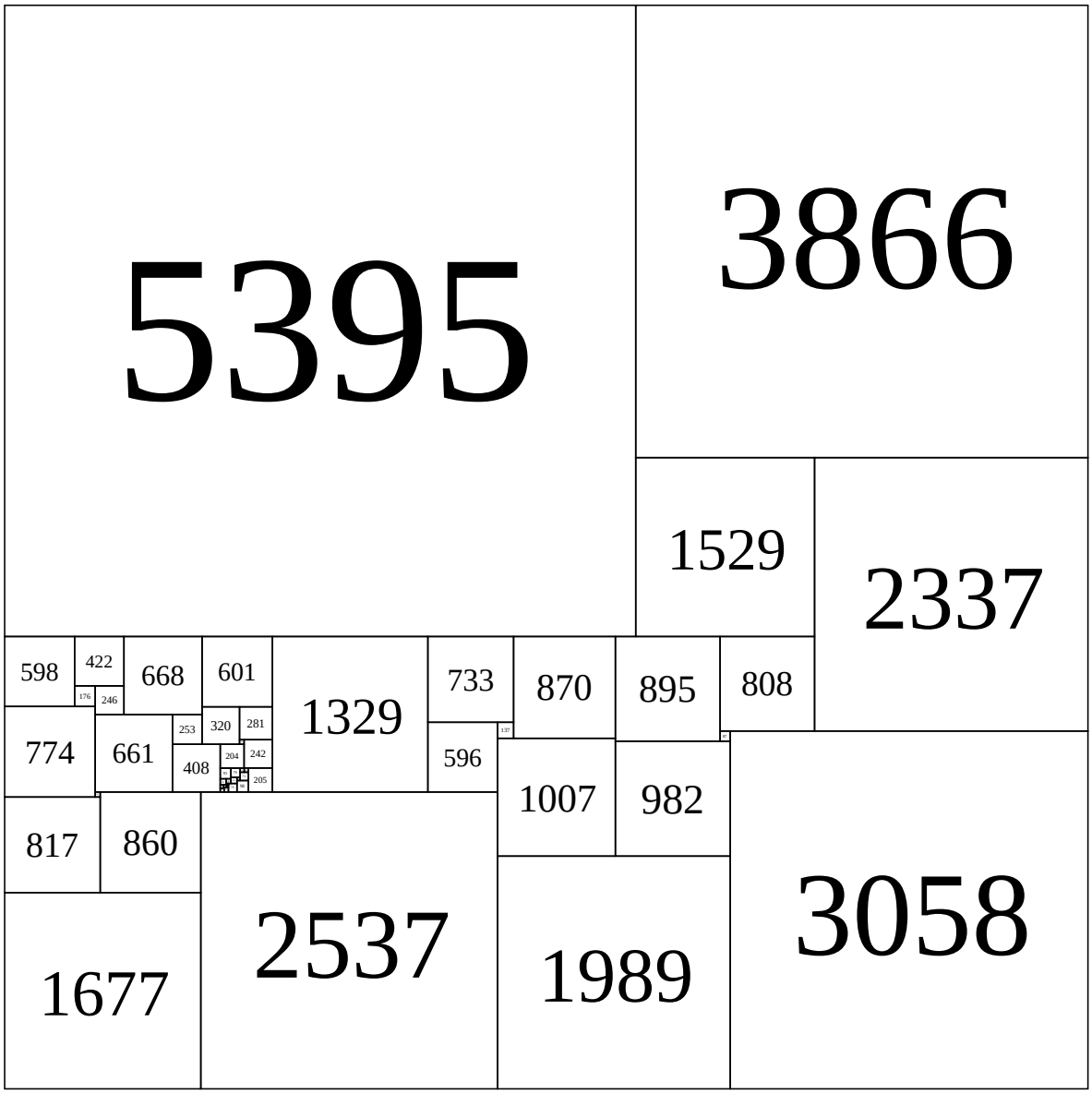
62 9260 B_T 2014



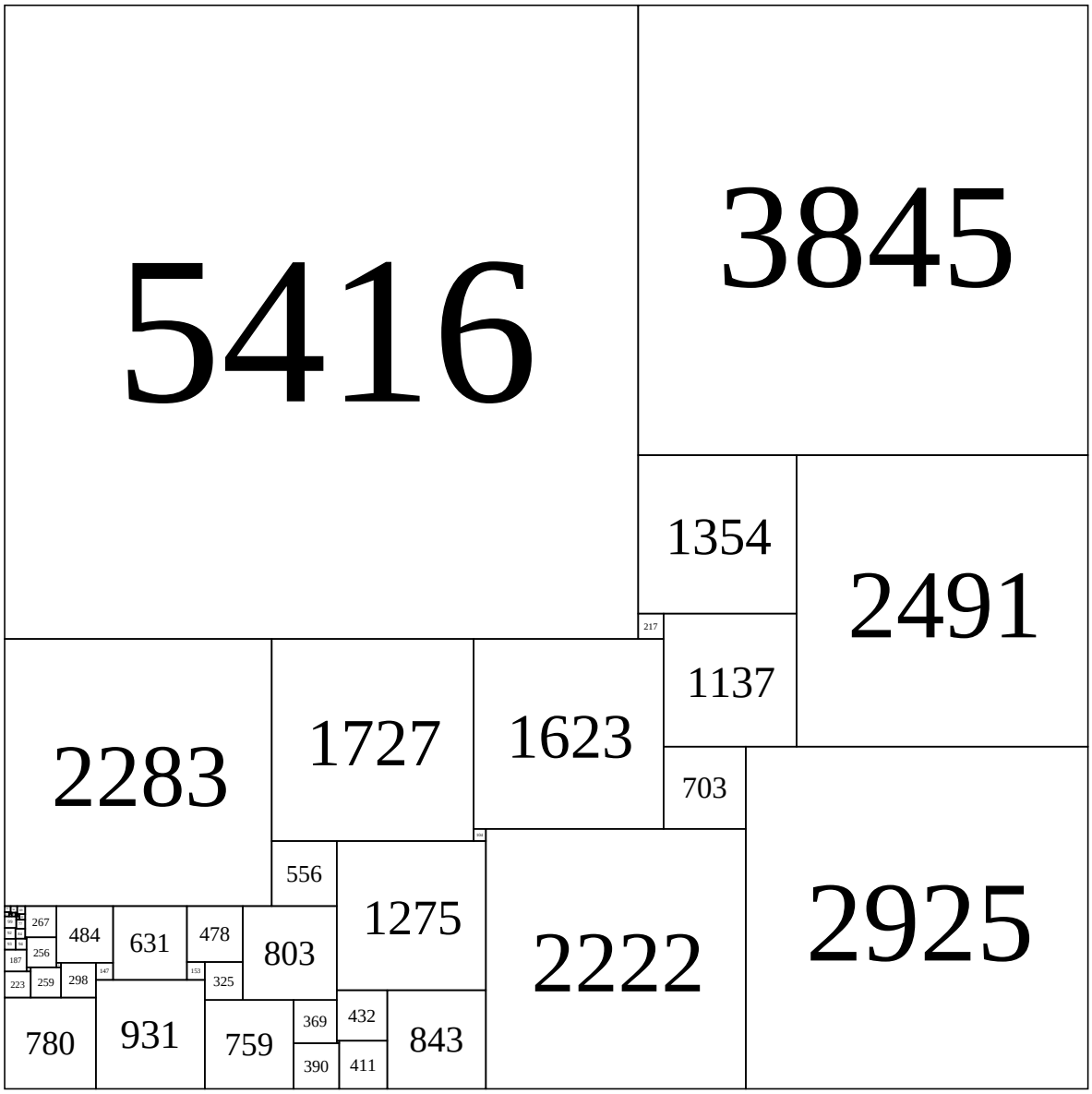
62 9260 B_T 2014



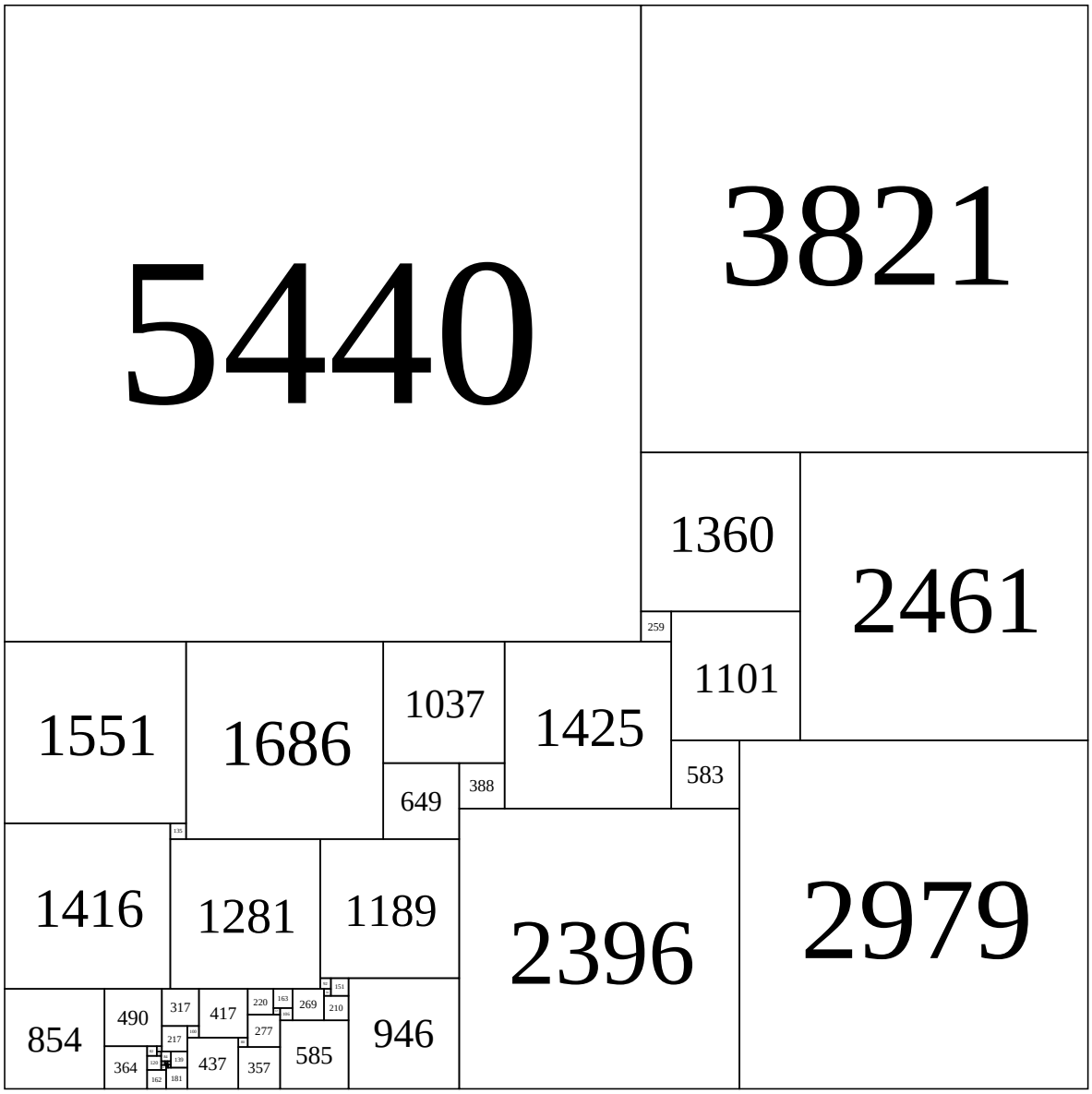
62 9260 B_T 2014



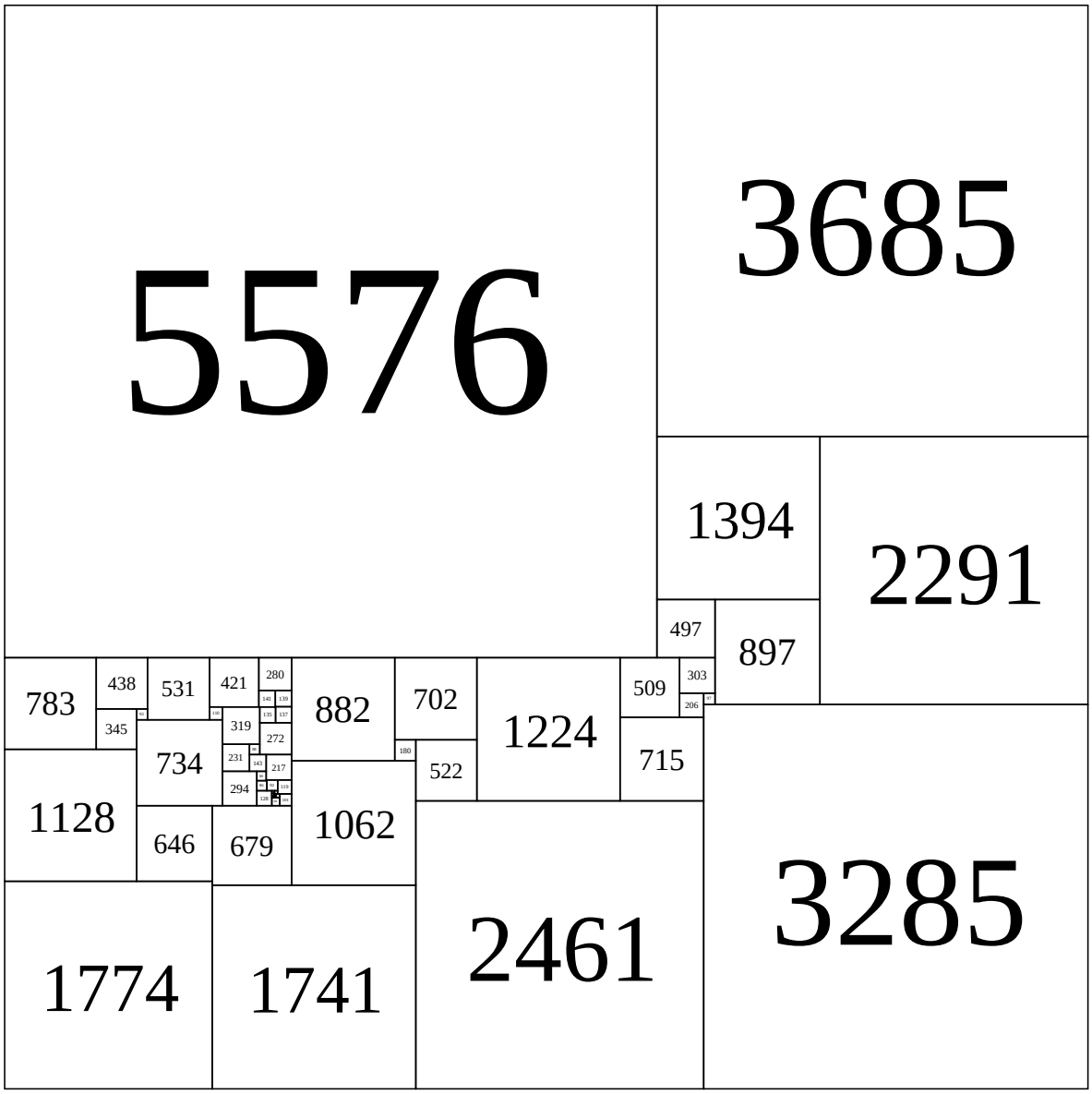
62 9261 B_T 2014



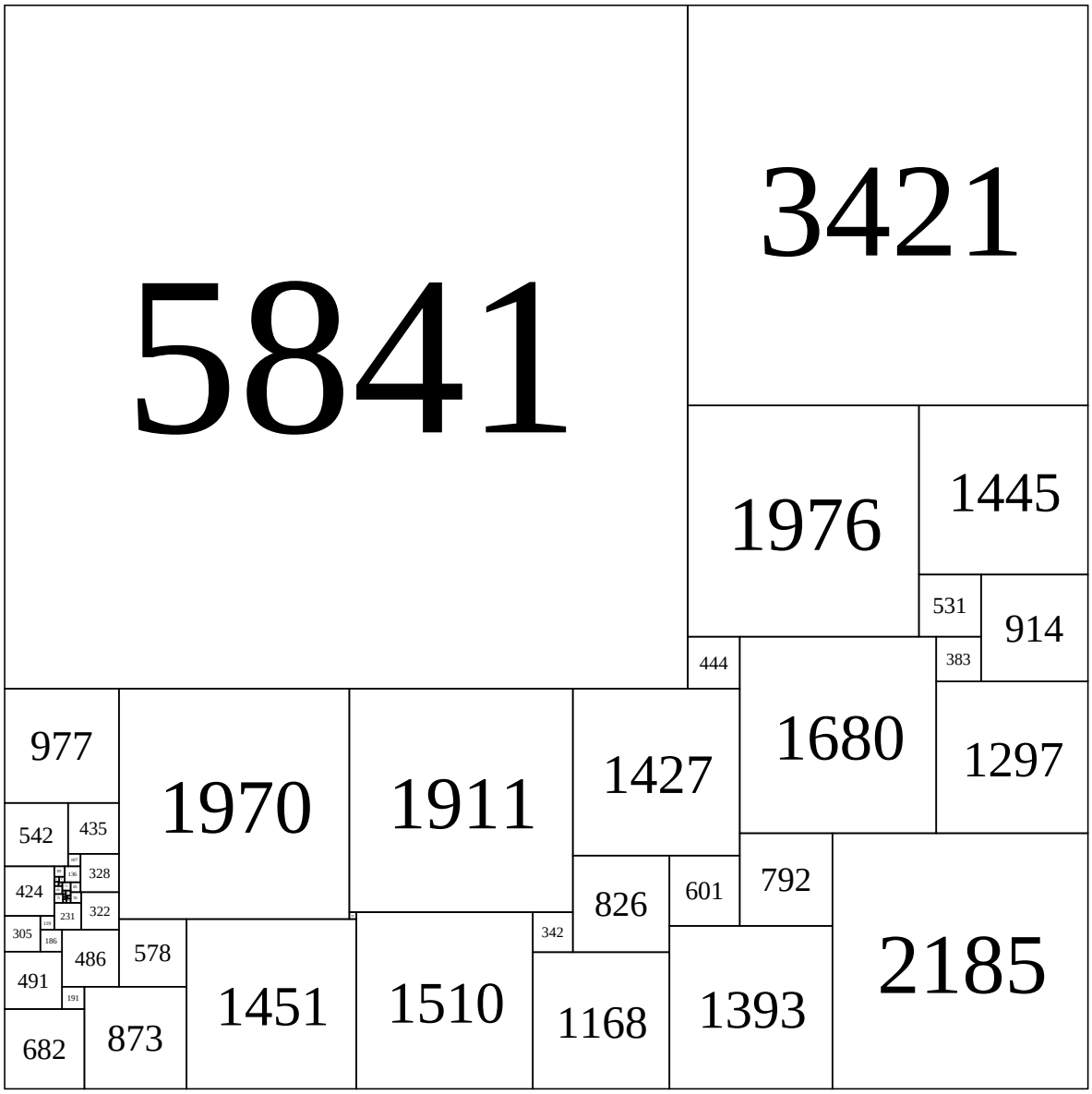
62 9261 BLM 2018 <-- 62 9044 B_T 2014



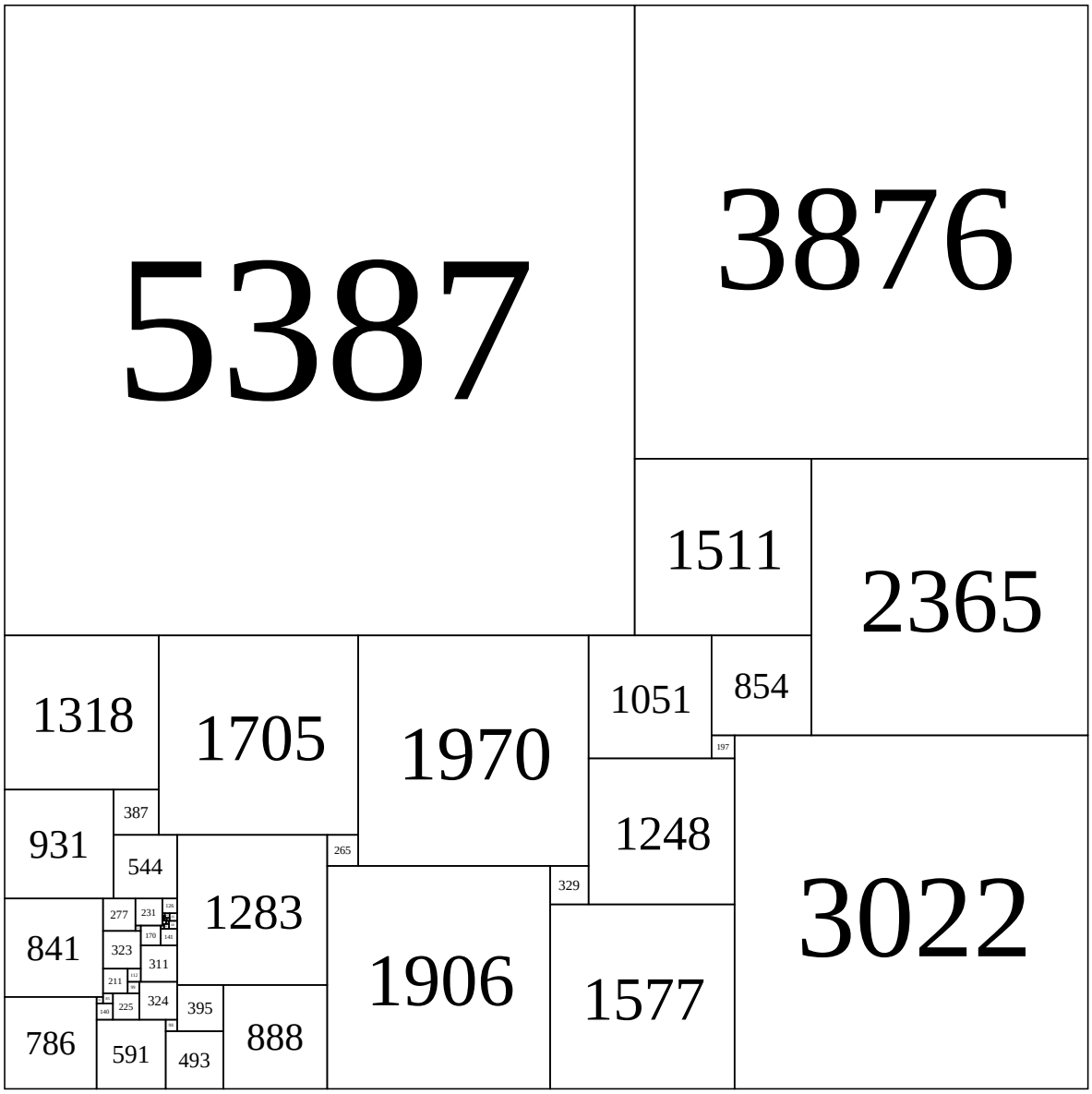
62 9261 BLM 2018 <-- 62 9002 B_T 2014



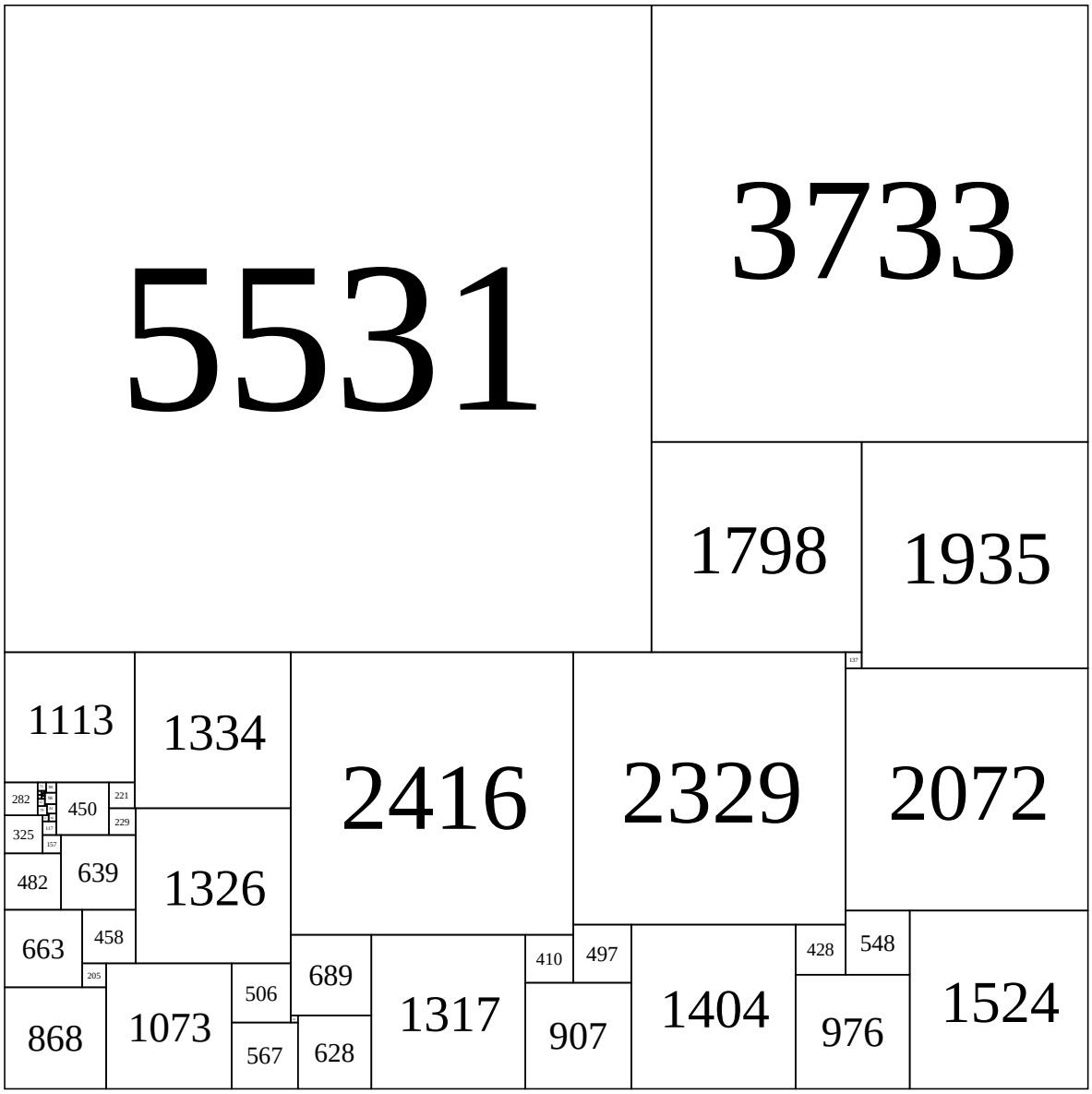
62 9261 BLM 2018 <-- 62 8764 B_T 2014



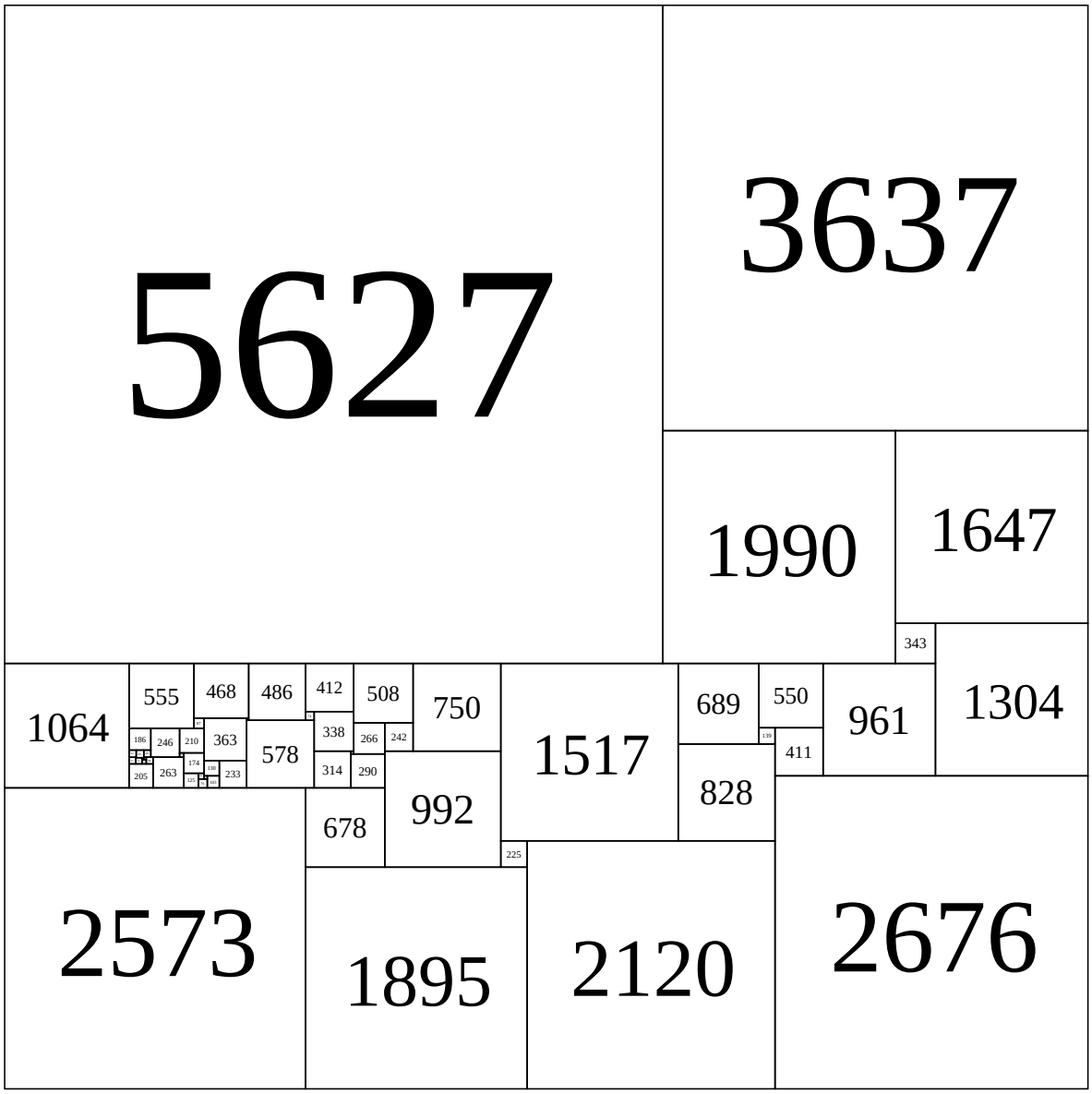
62 9262 BLM 2018 <-- 62 8818 B_T 2014



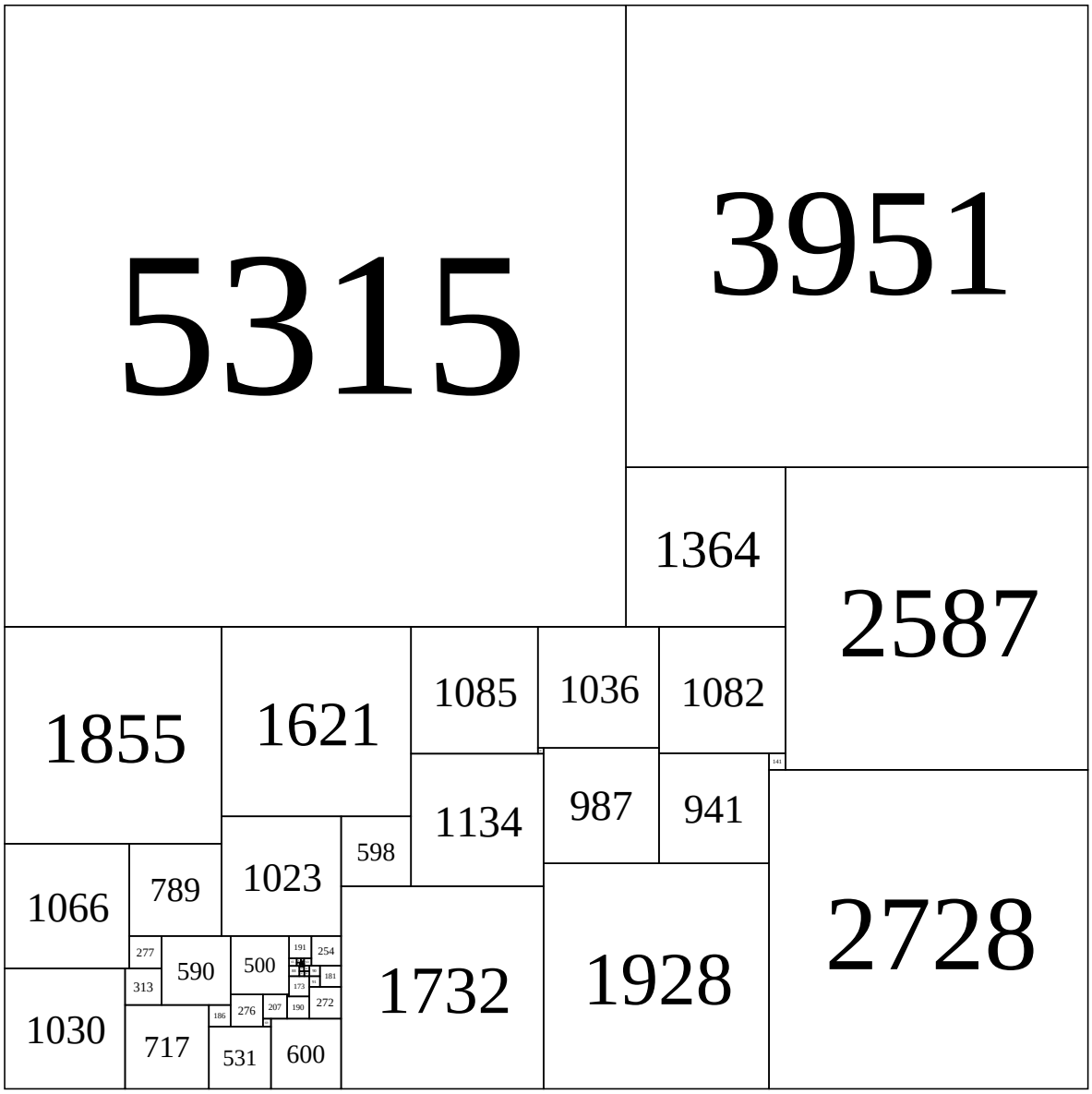
62 9263 B_T 2014



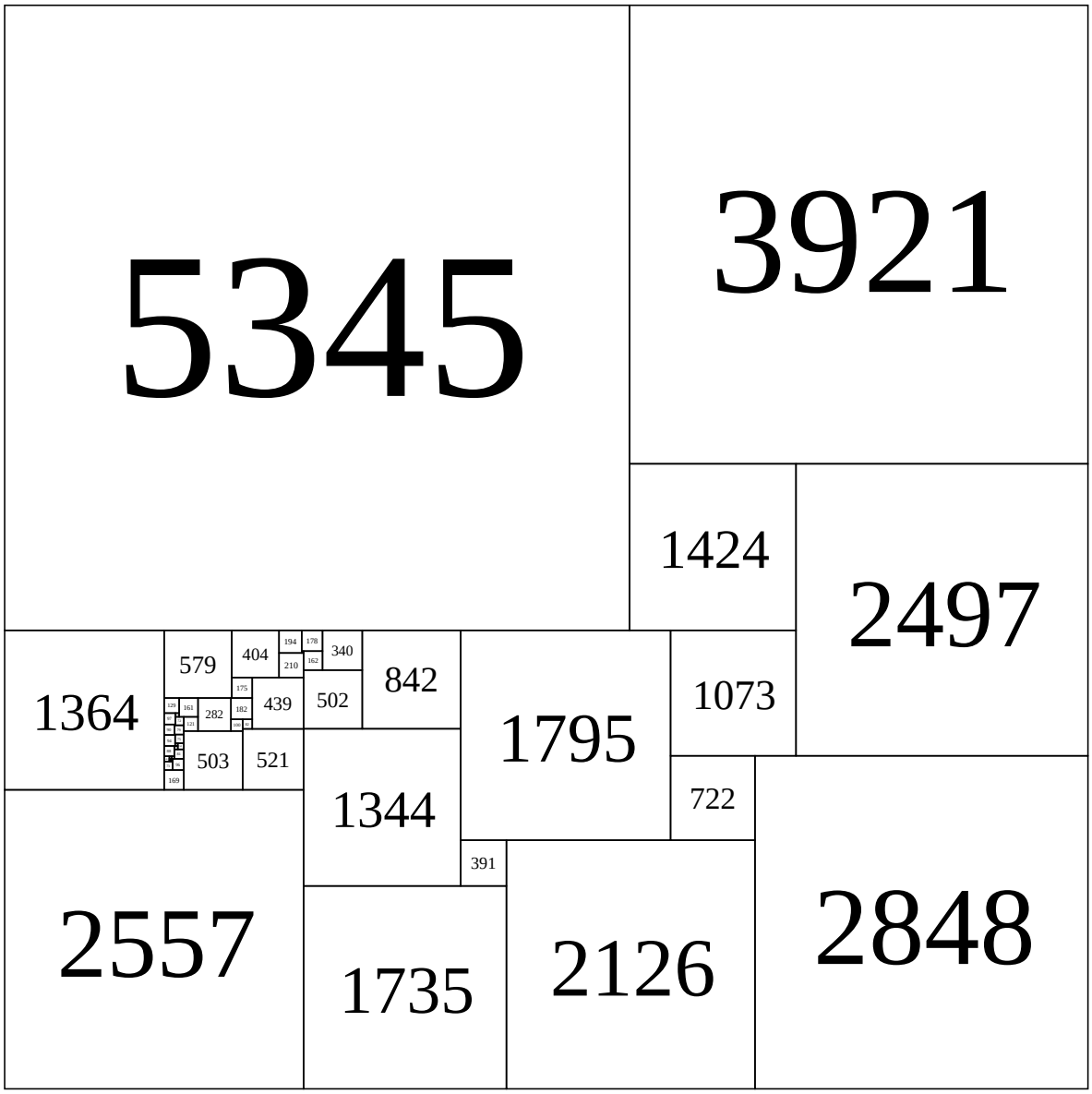
62 9264 B_T 2014



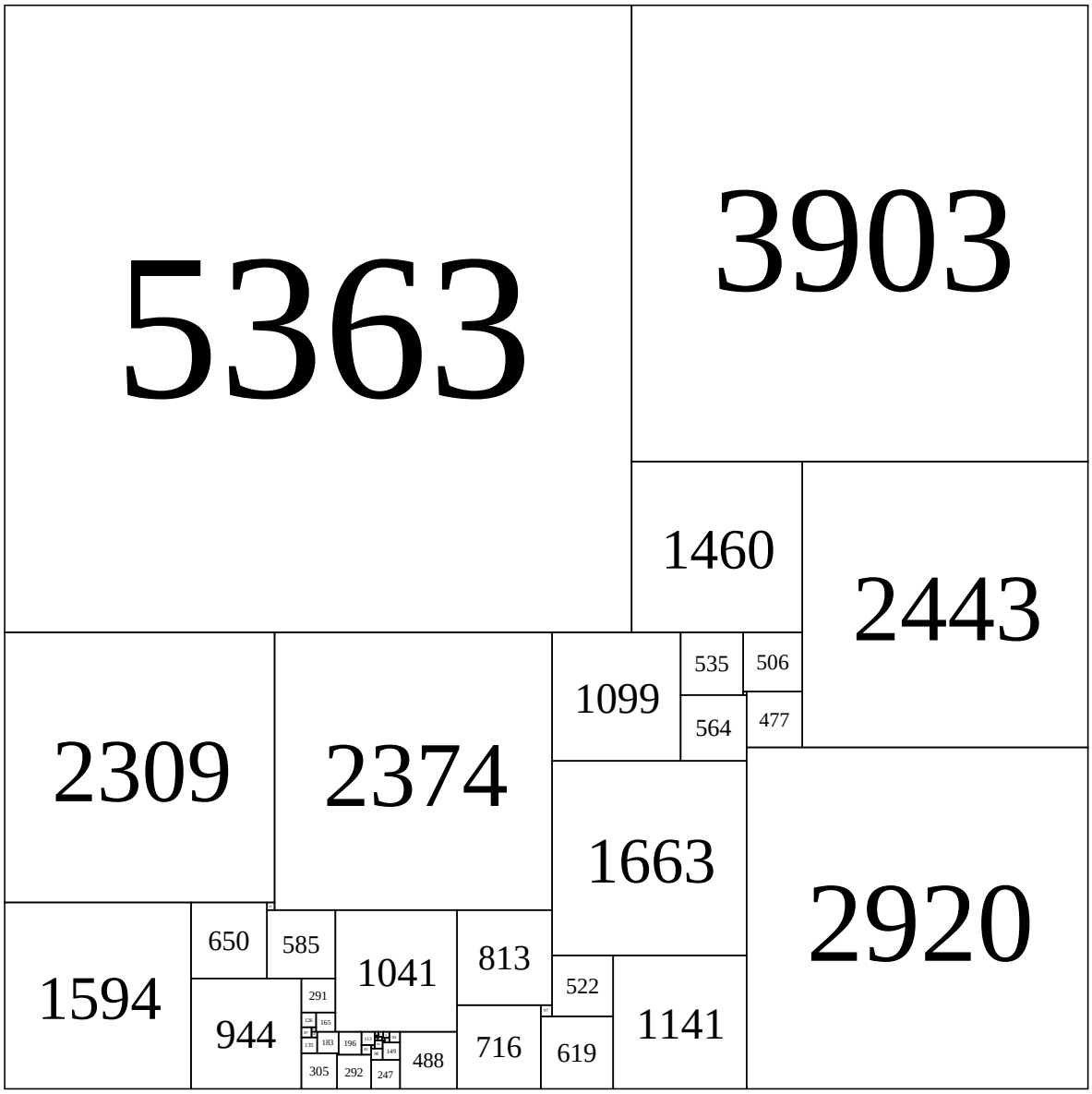
62 9264 B_T 2014



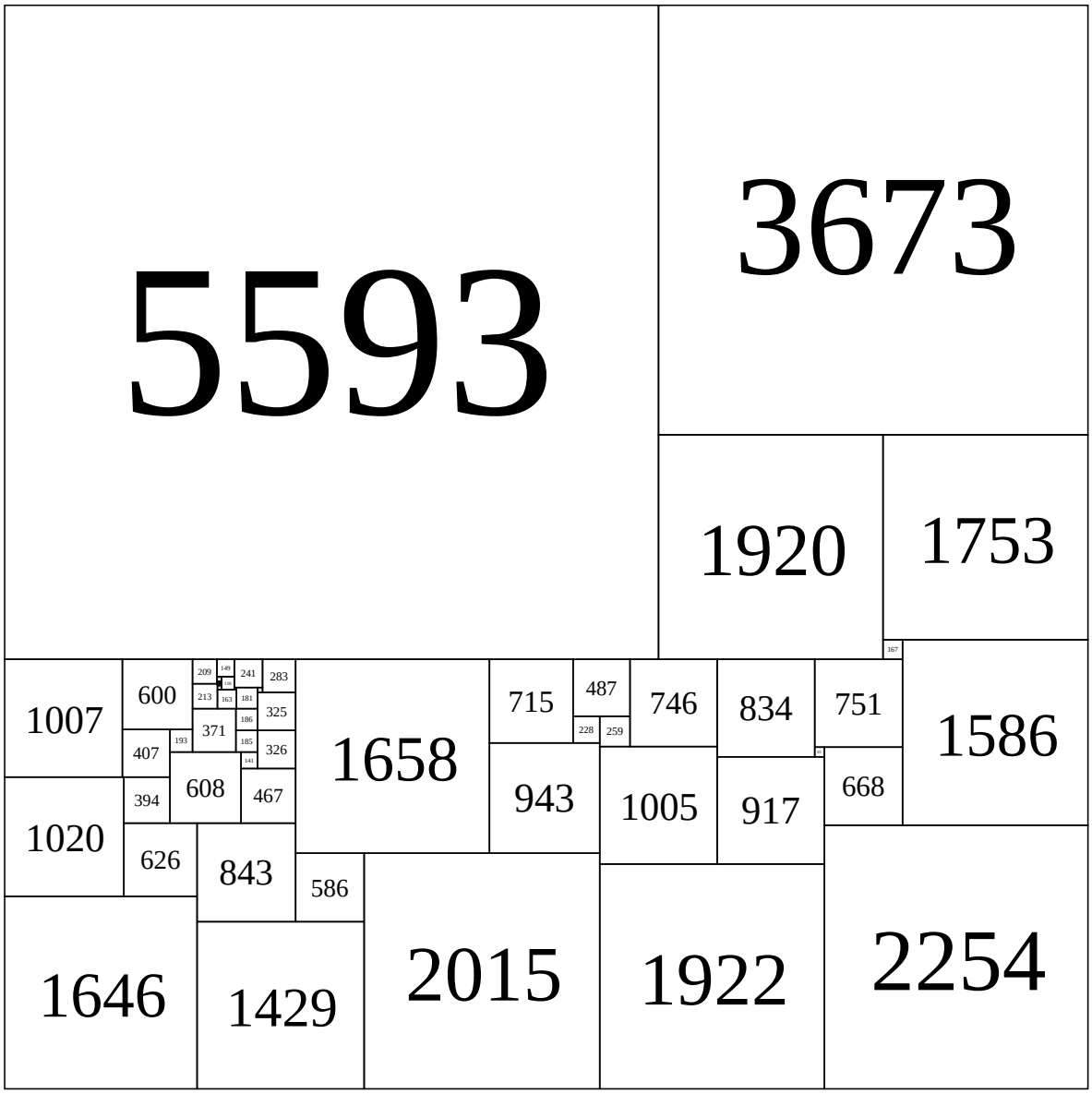
62 9266 B_T 2014



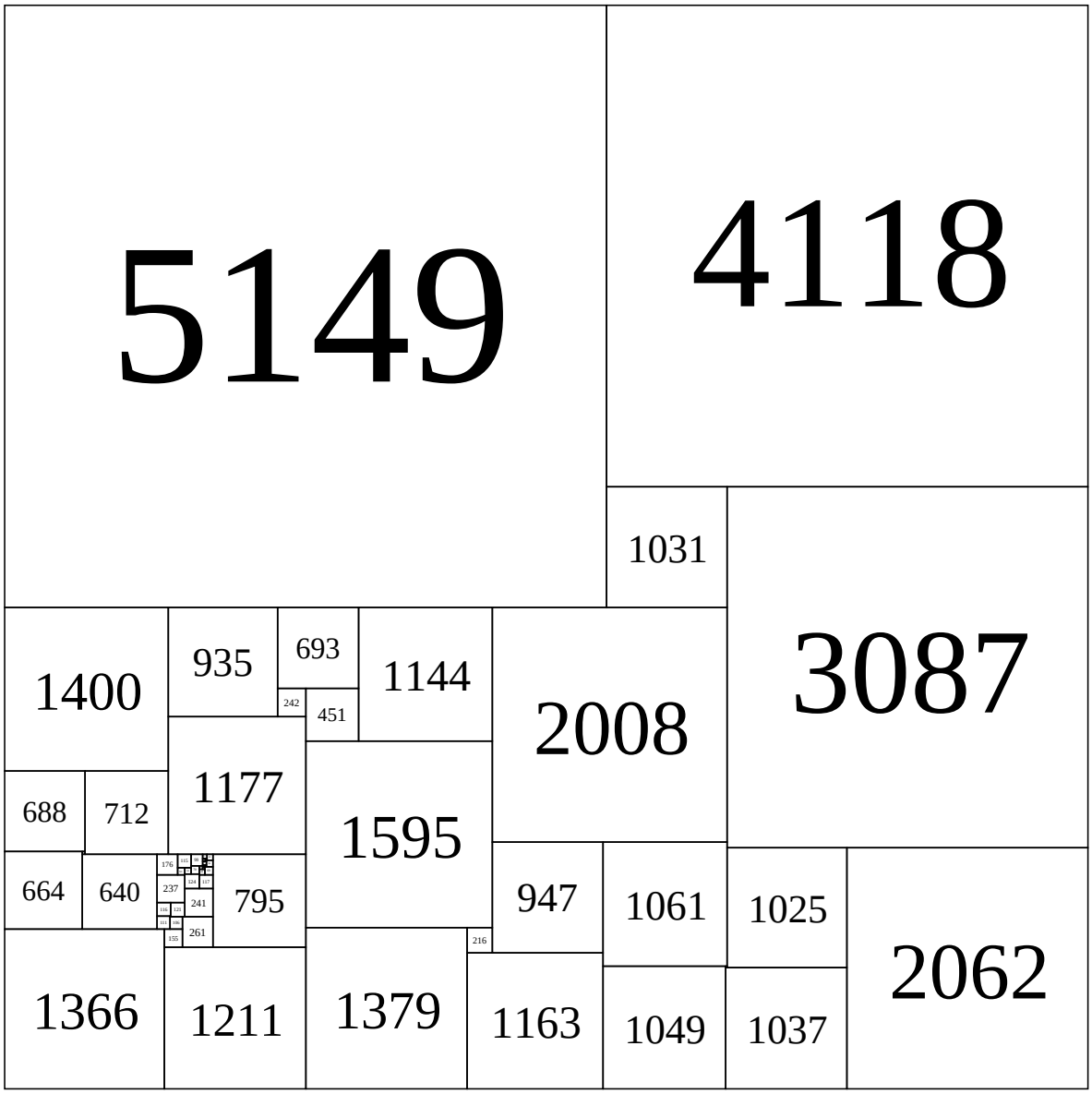
62 9266 B_T 2014



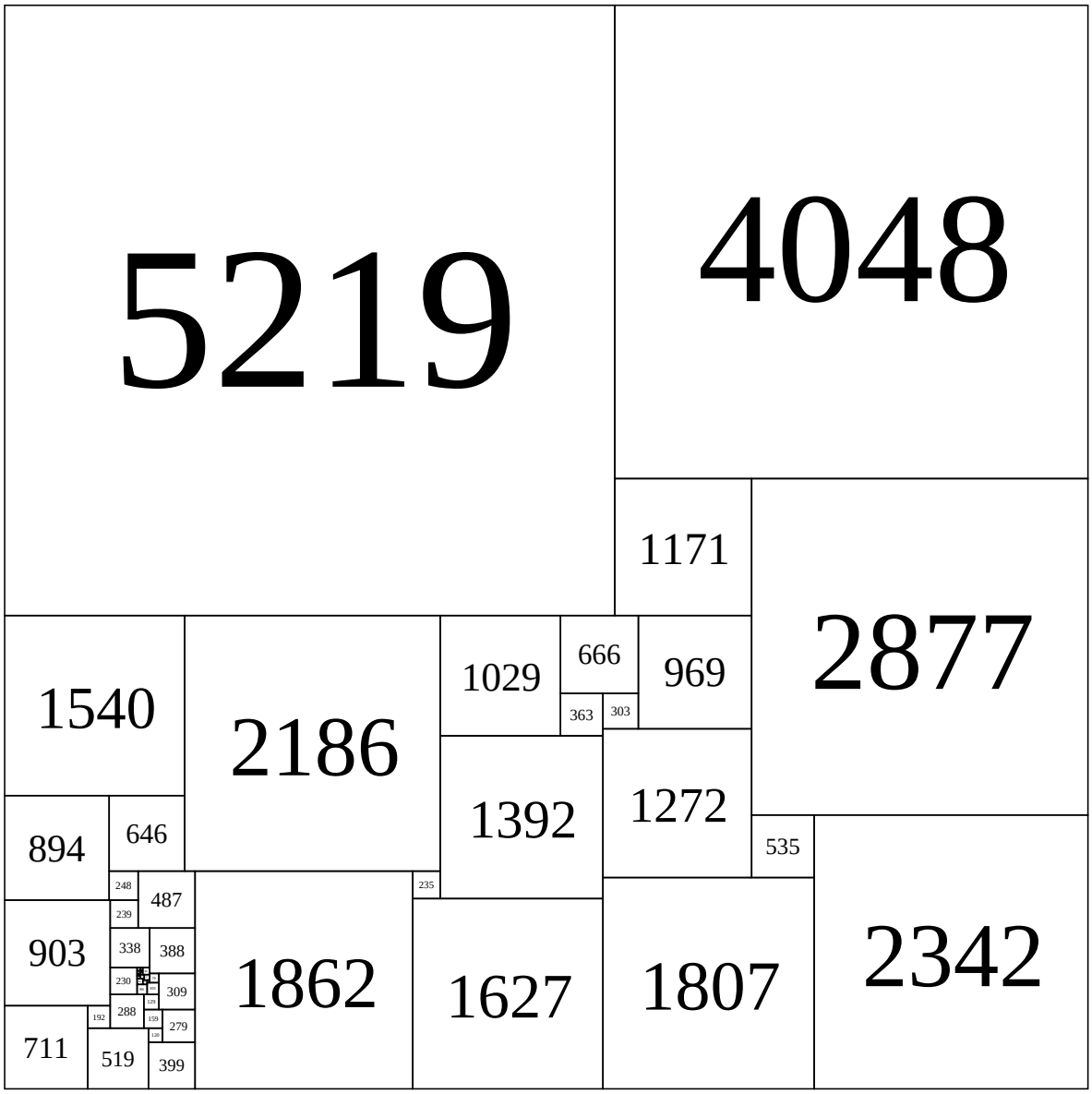
62 9266 B_T 2014



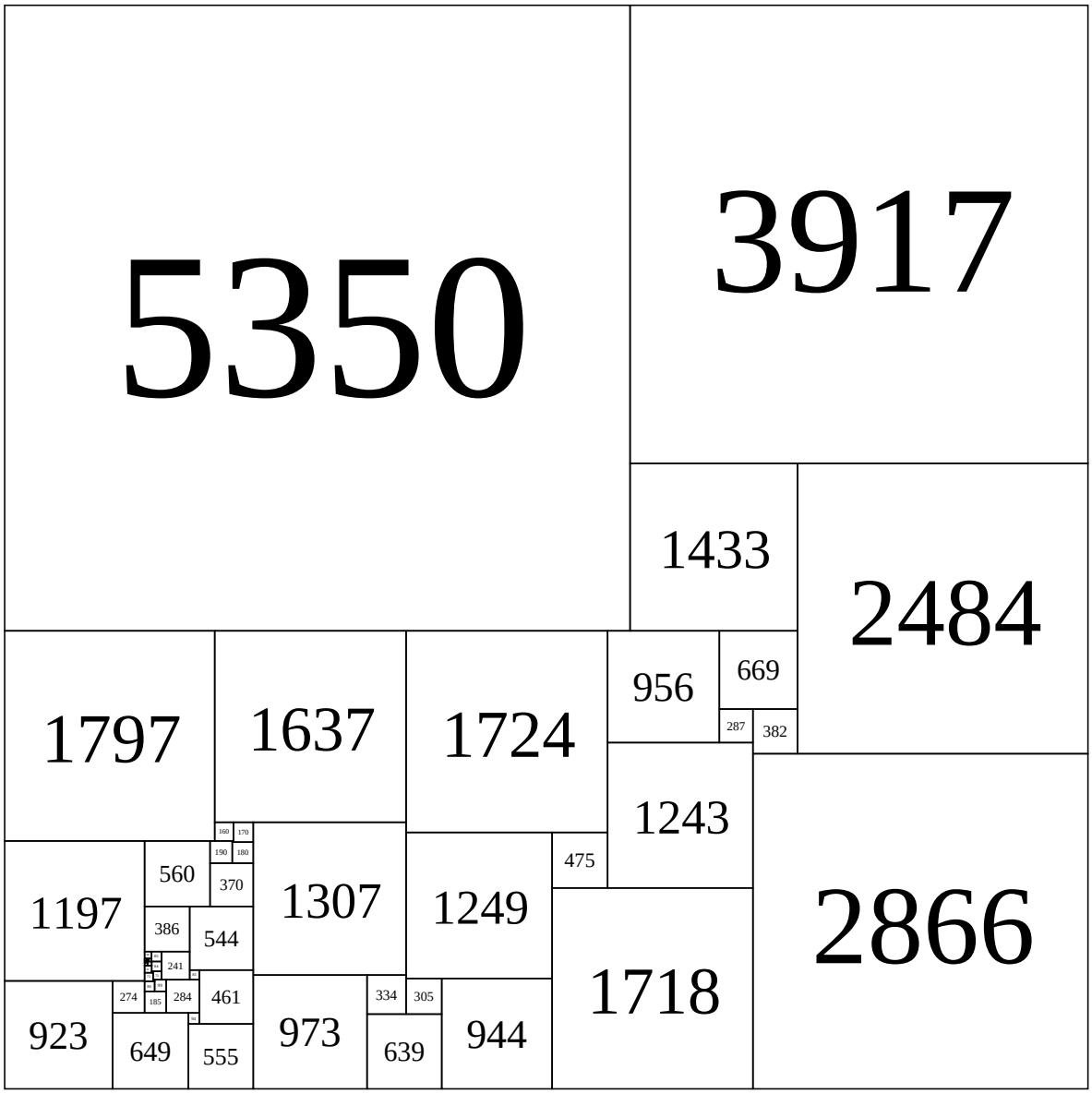
62 9266 B_T 2014



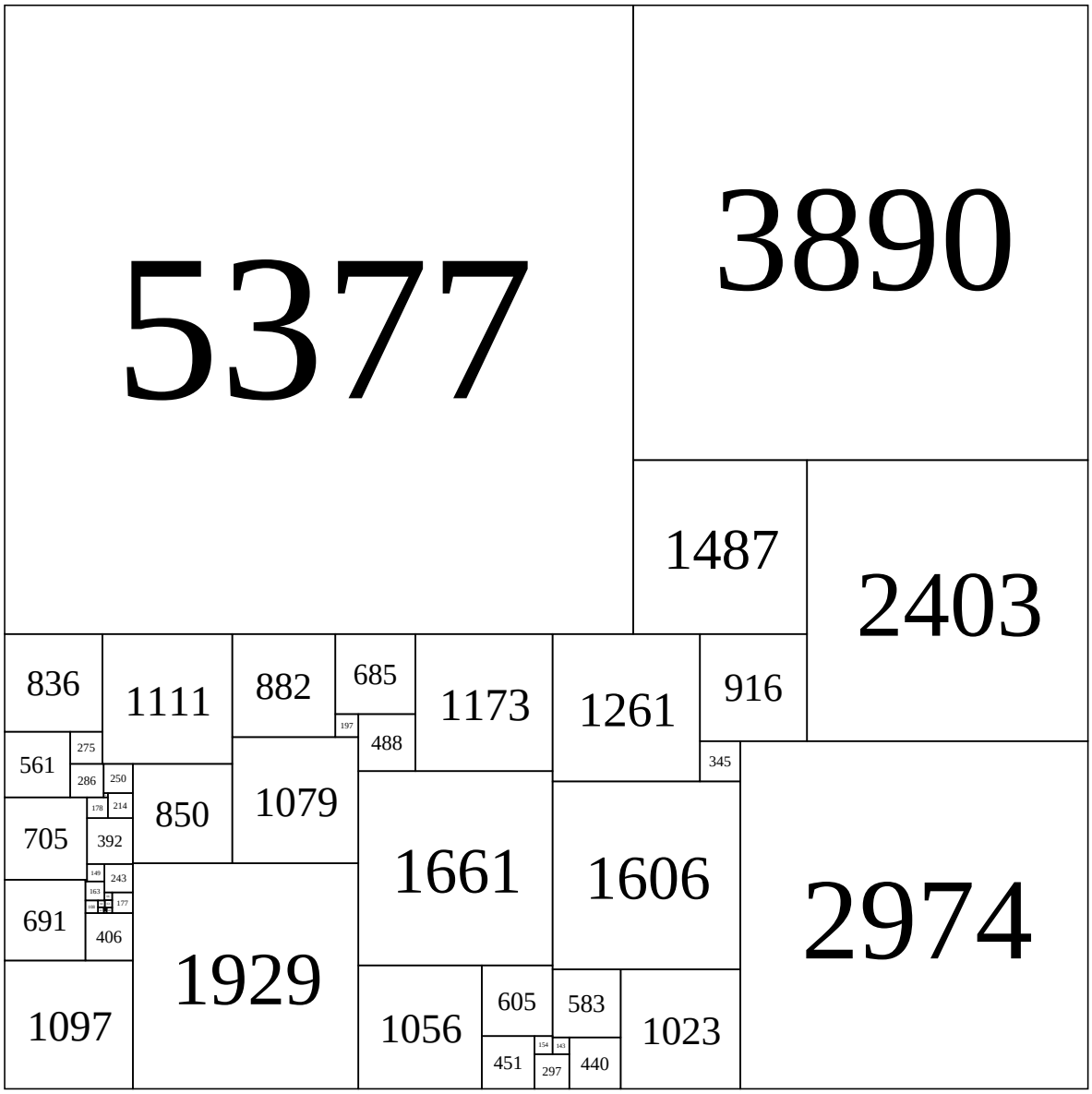
62 9267 B_T 2014



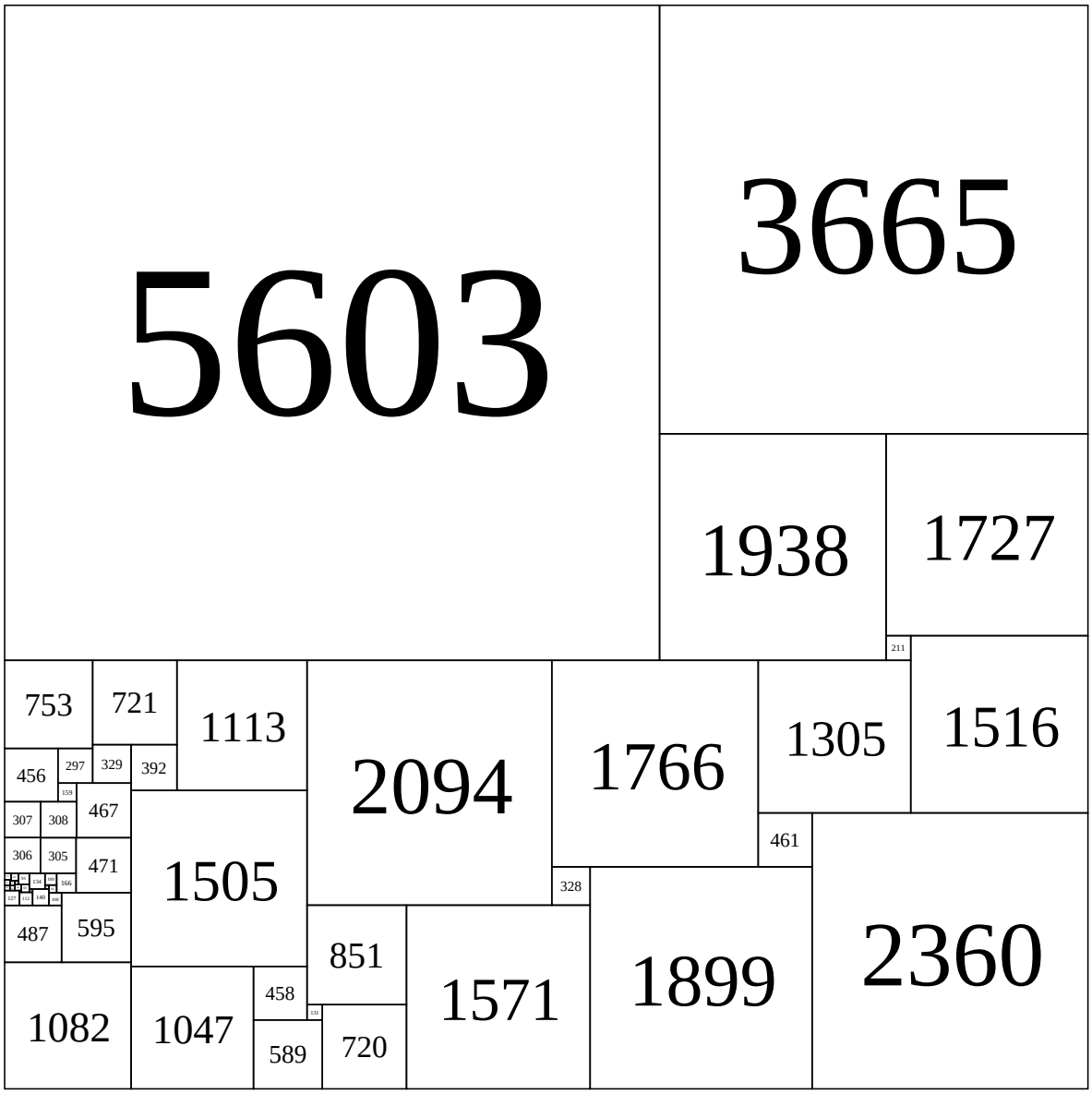
62 9267 B_T 2014



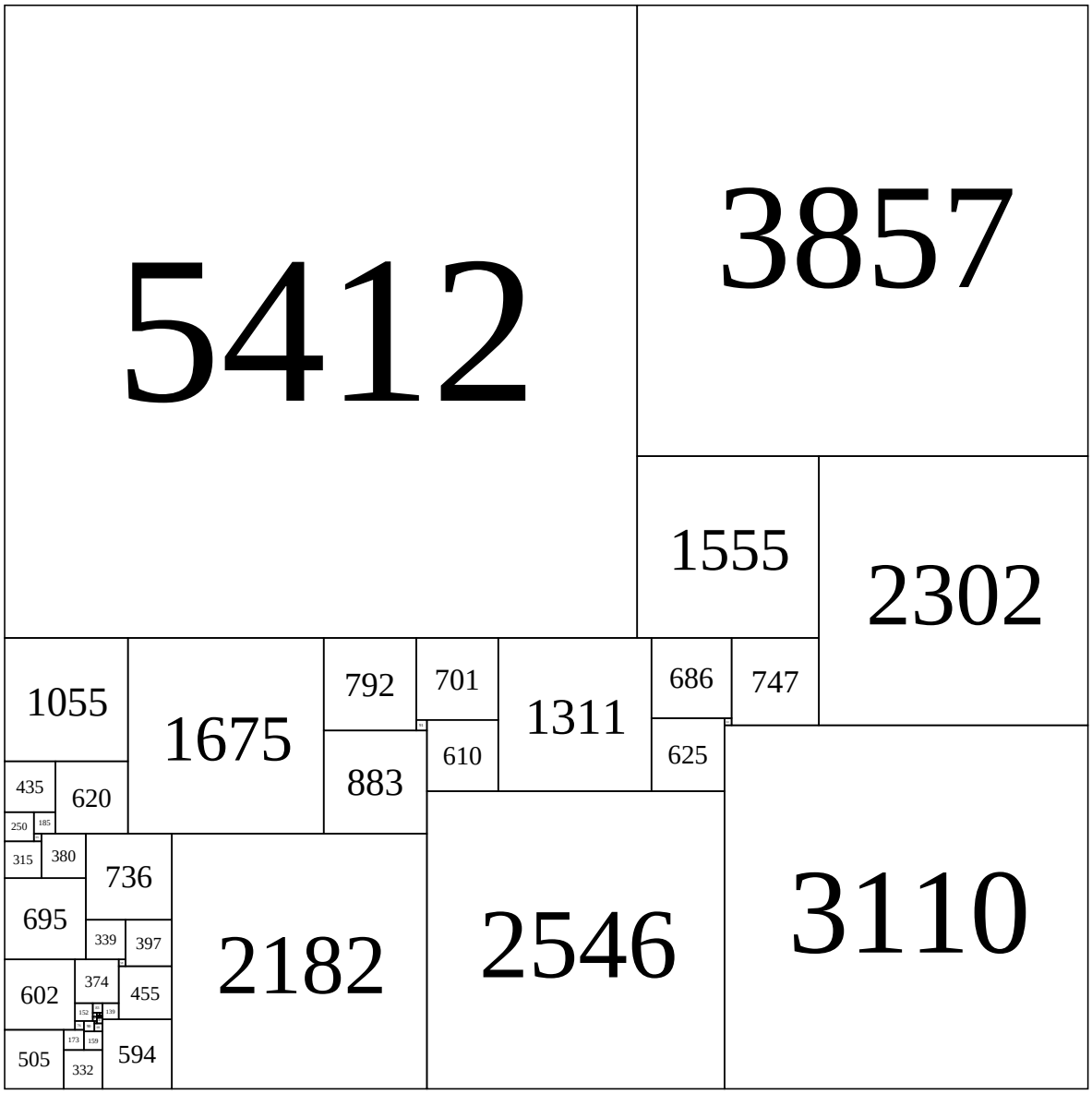
62 9267 B_T 2014



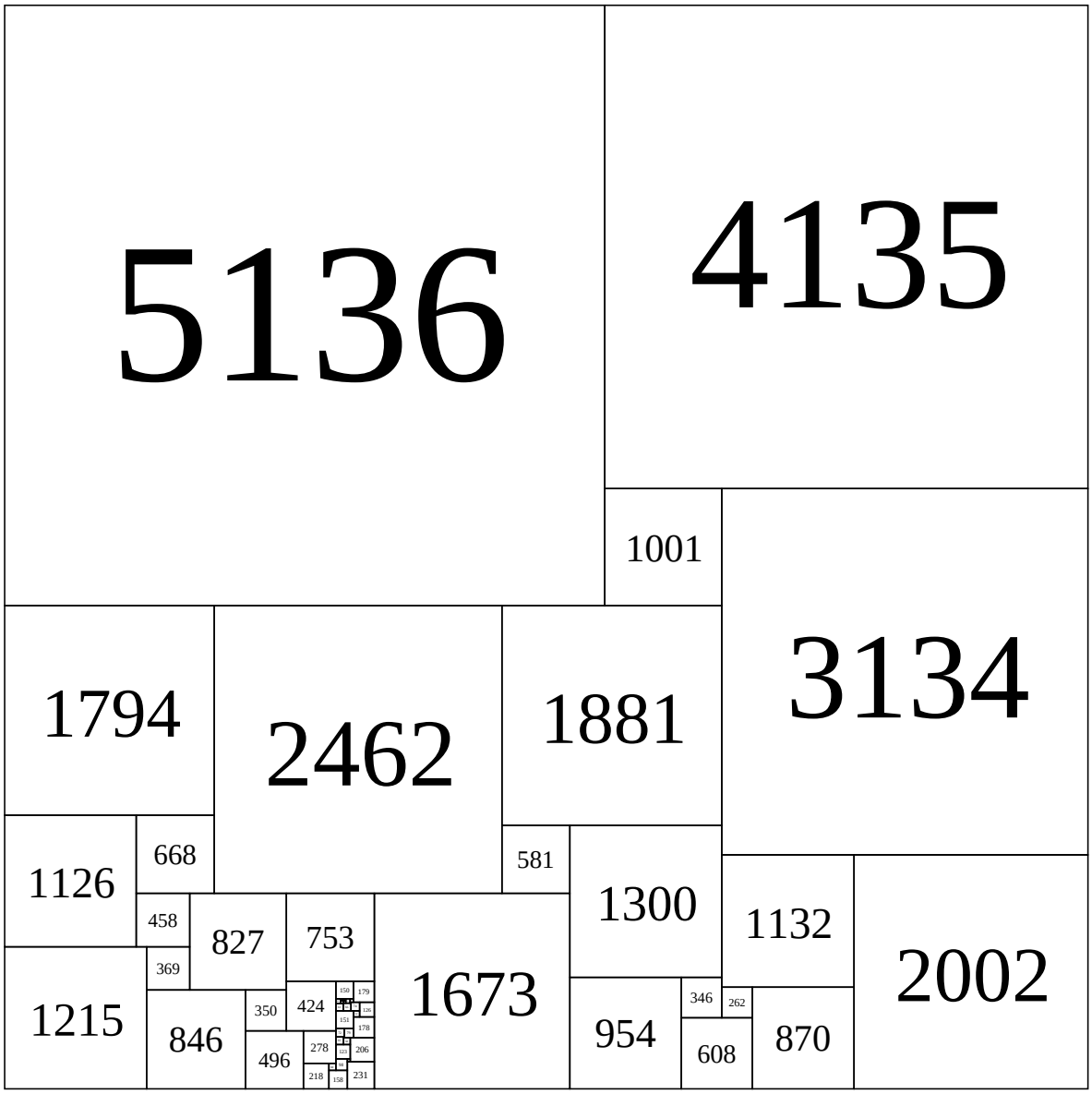
62 9267 B_T 2014



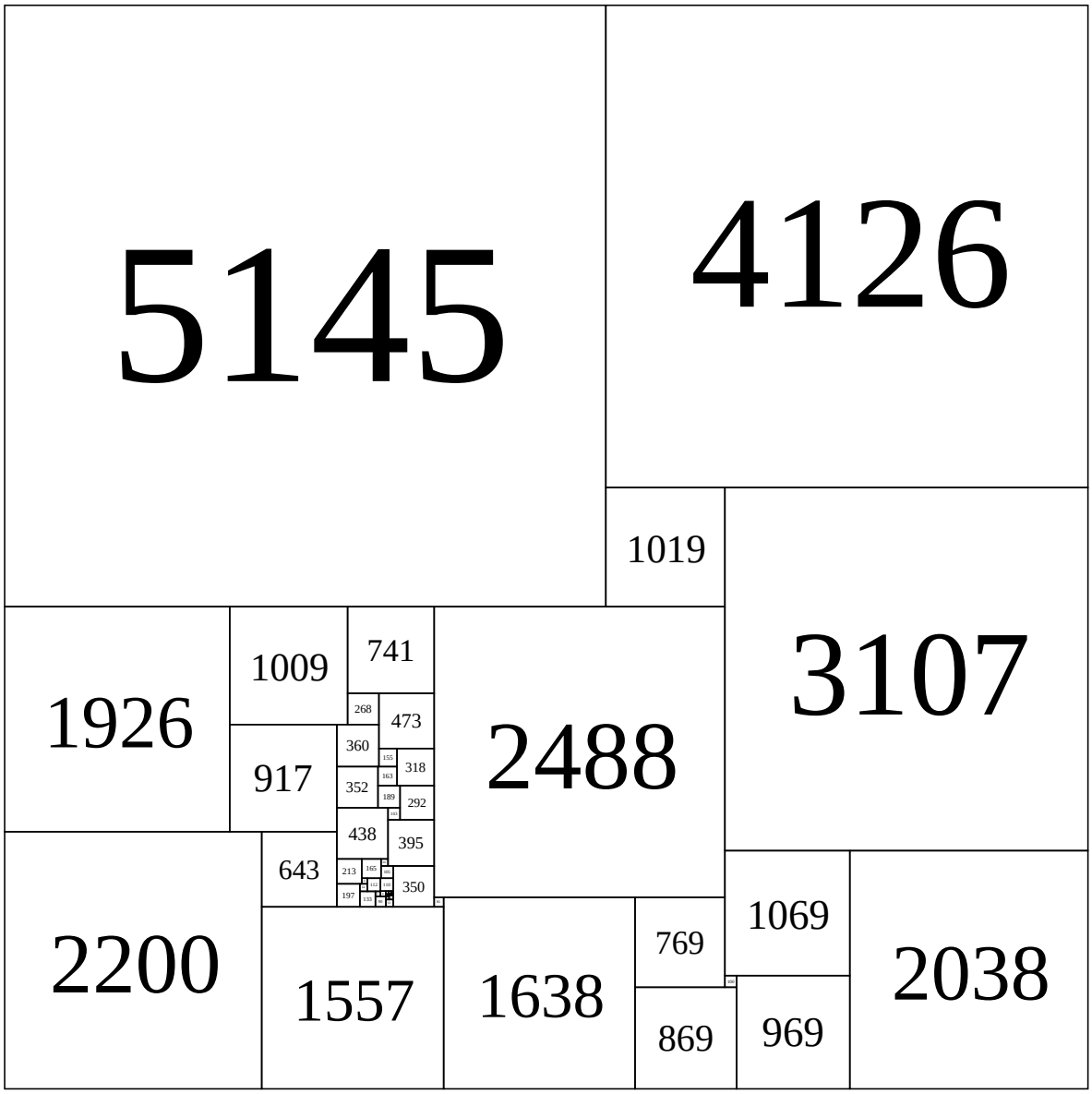
62 9268 B_T 2014



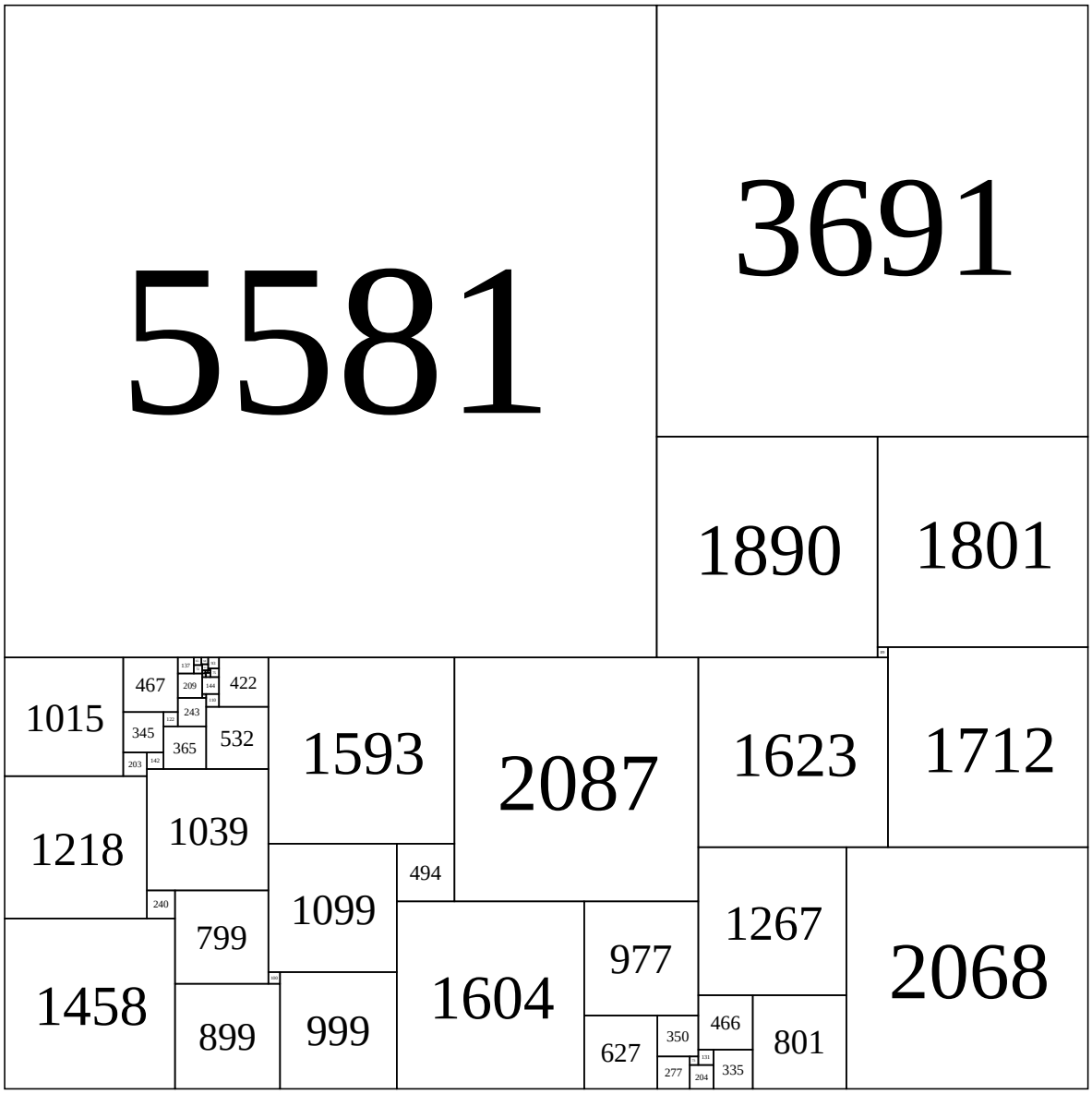
62 9269 B_T 2014



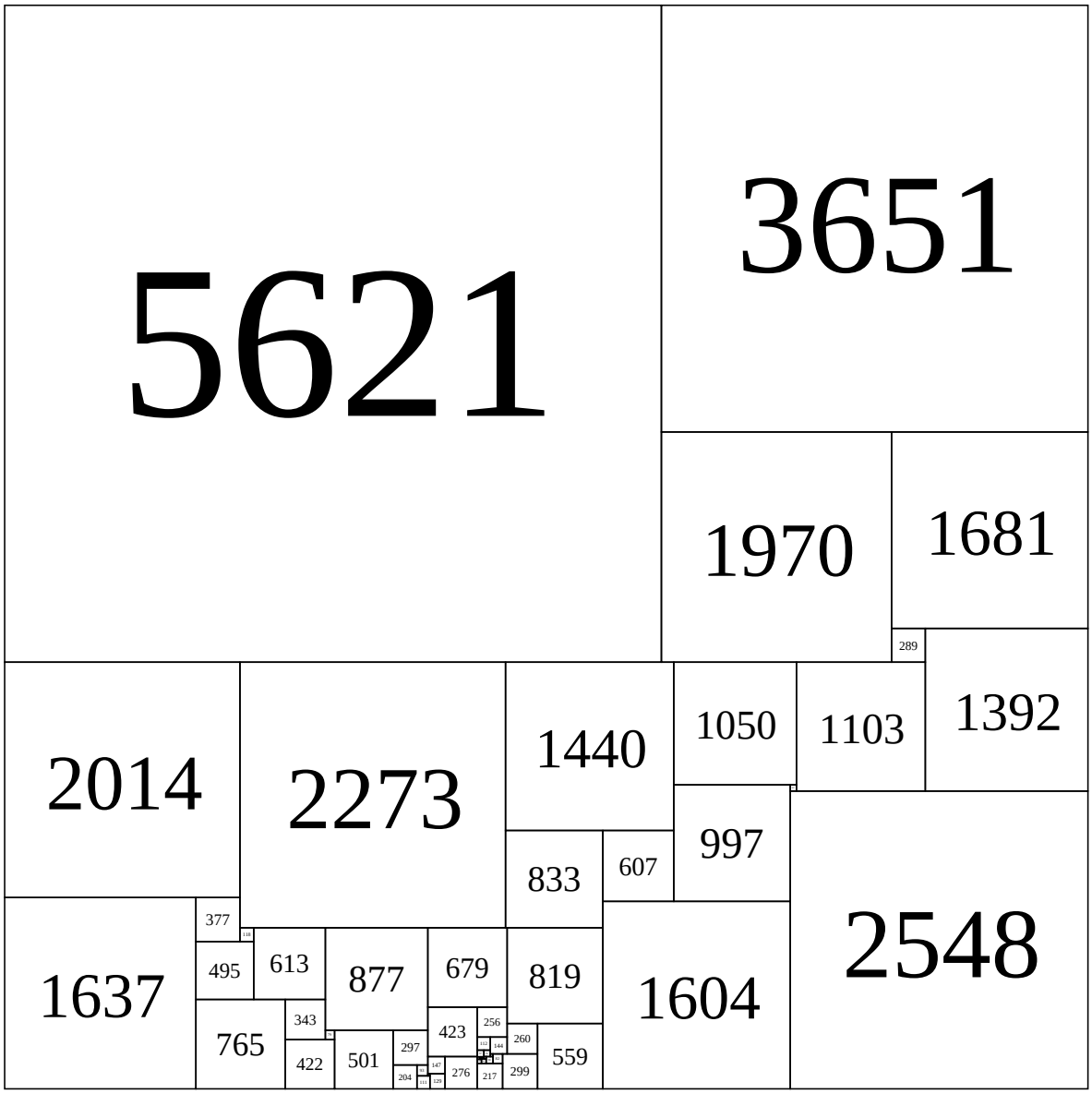
62 9271 B_T 2014



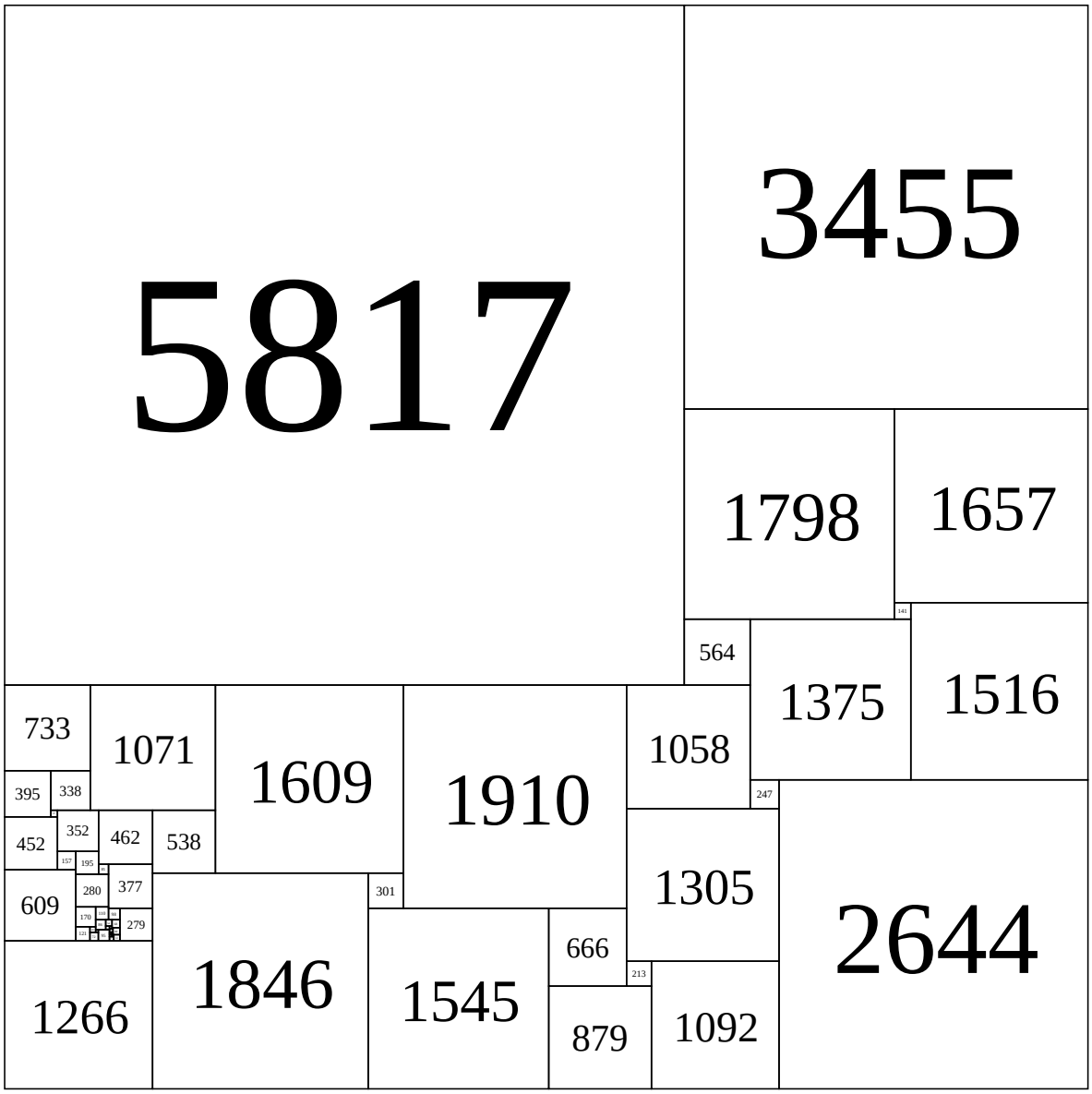
62 9271 B_T 2014



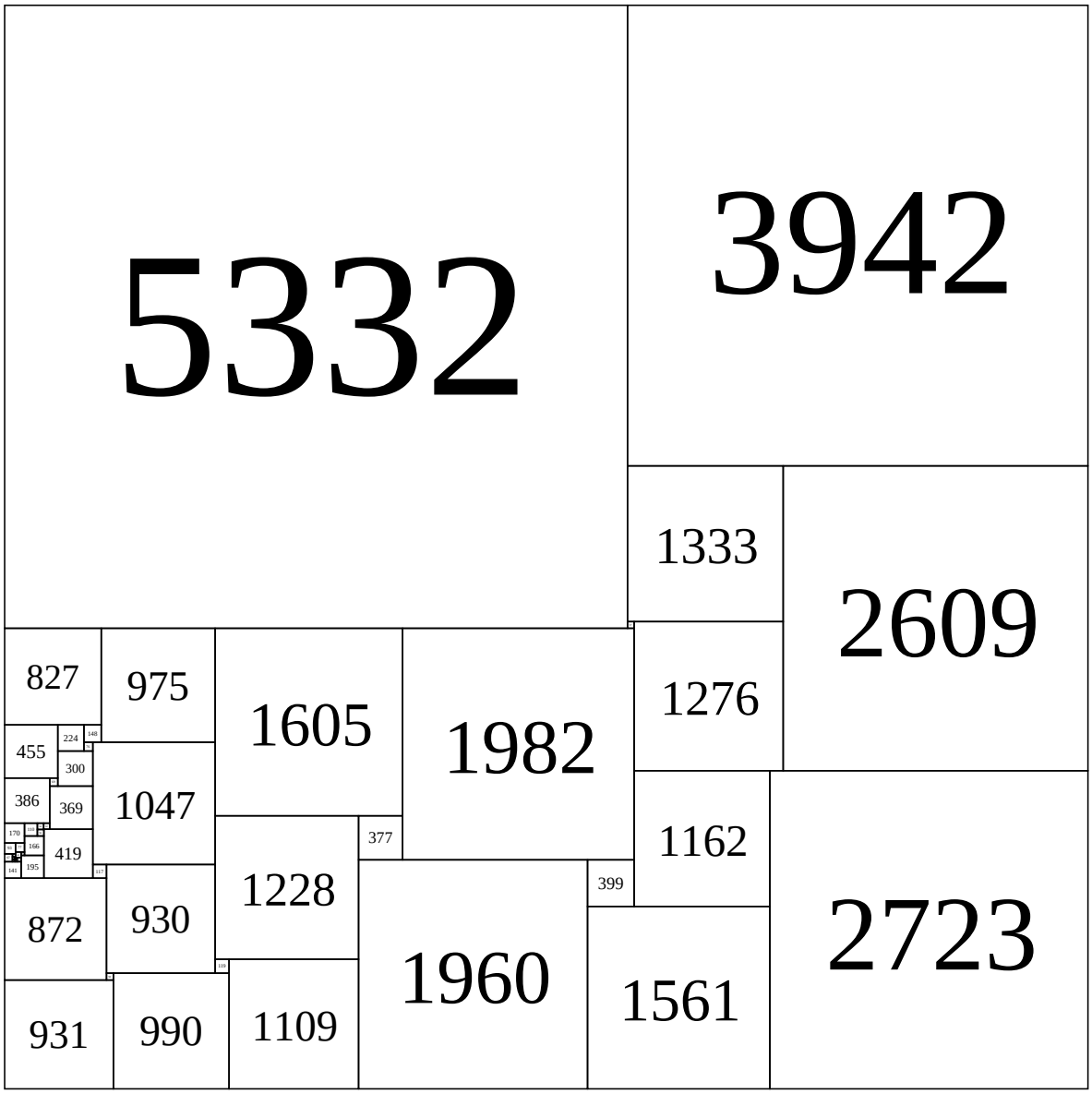
62 9272 B_T 2014



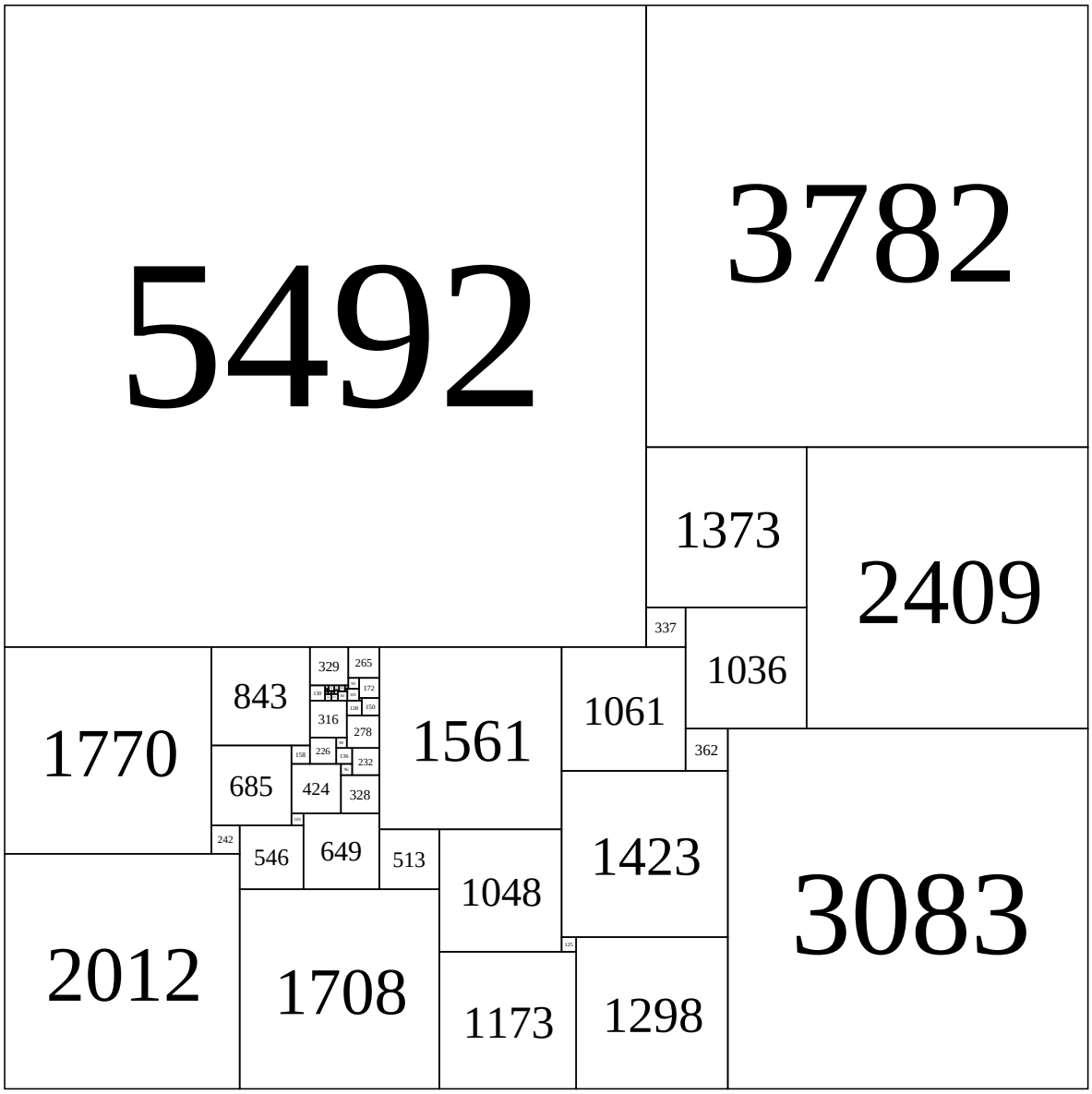
62 9272 B_T 2014



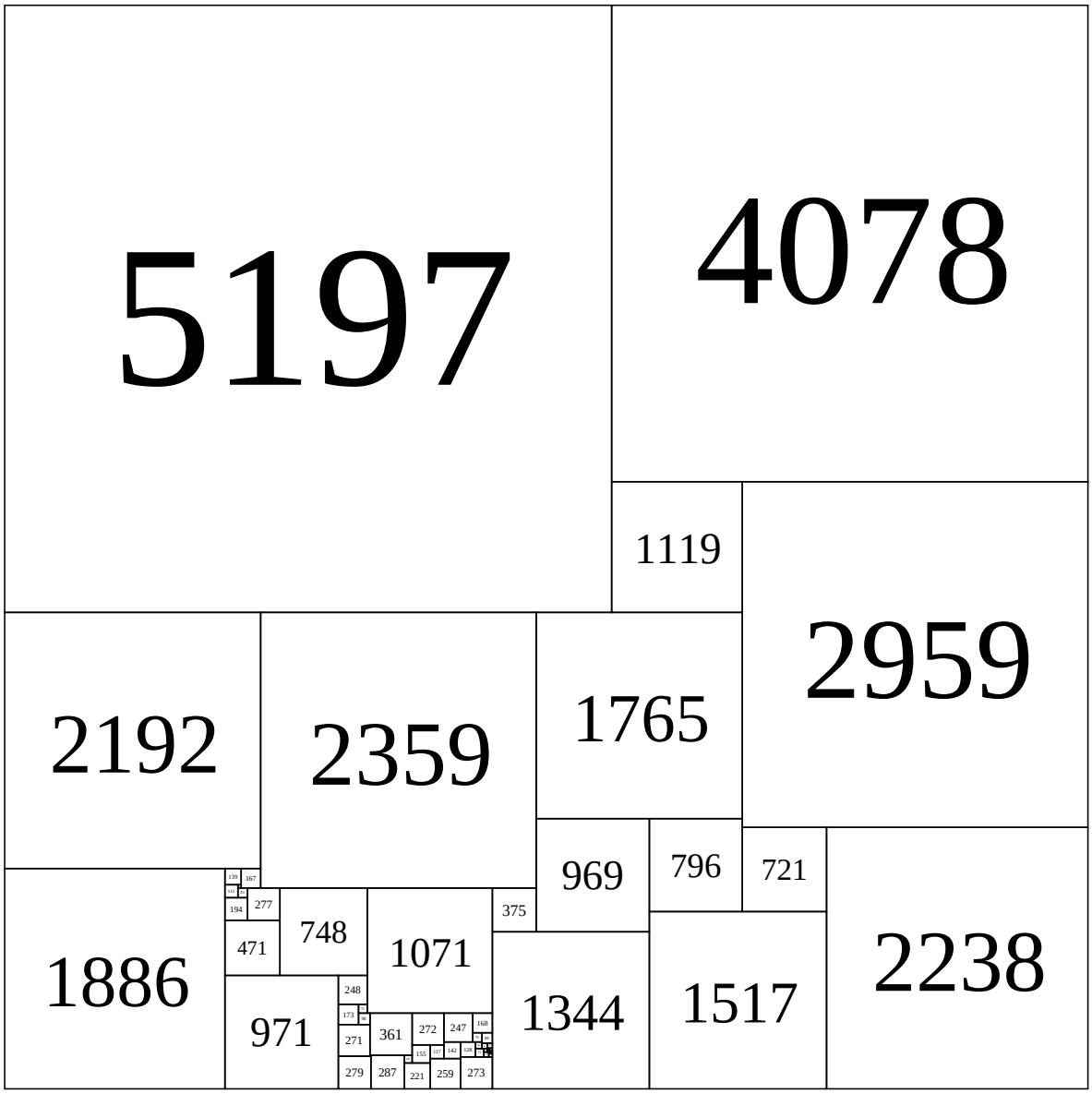
62 9272 BLM 2018 <-- 62 8708 B_T 2014



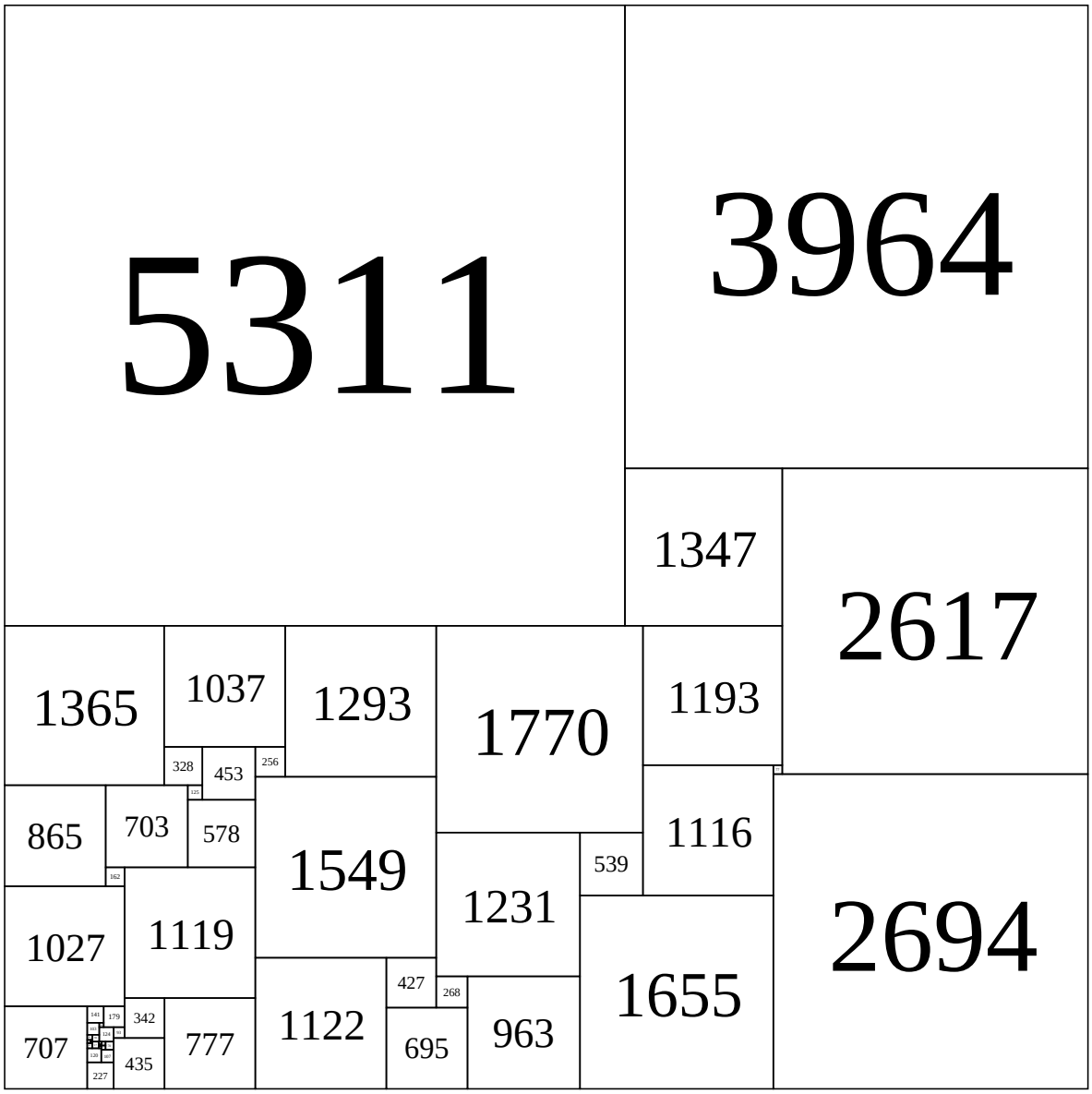
62 9274 BLM 2018 <-- 62 9217 B_T 2014



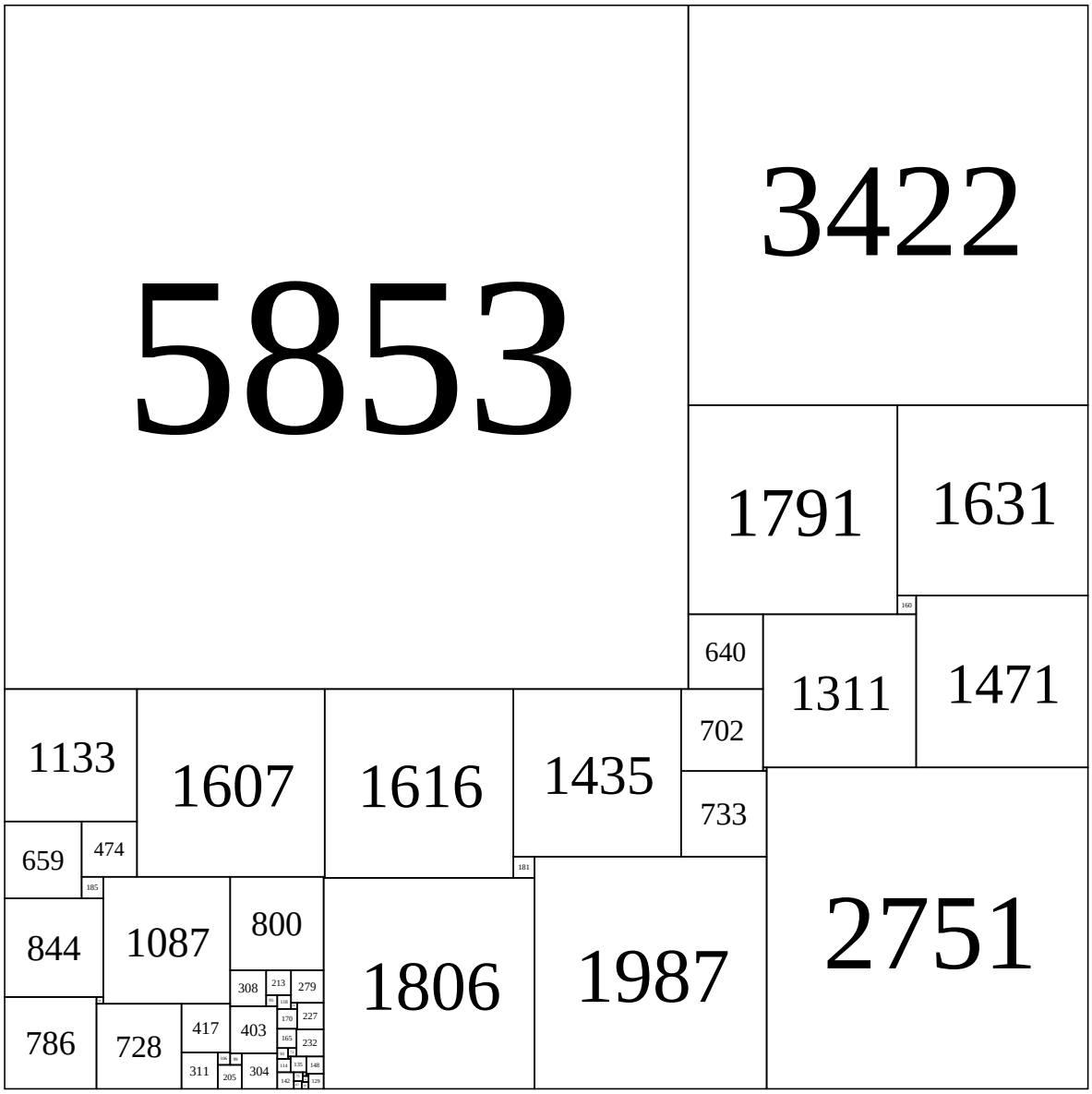
62 9274 BLM 2018 <-- 62 8937 B_T 2014



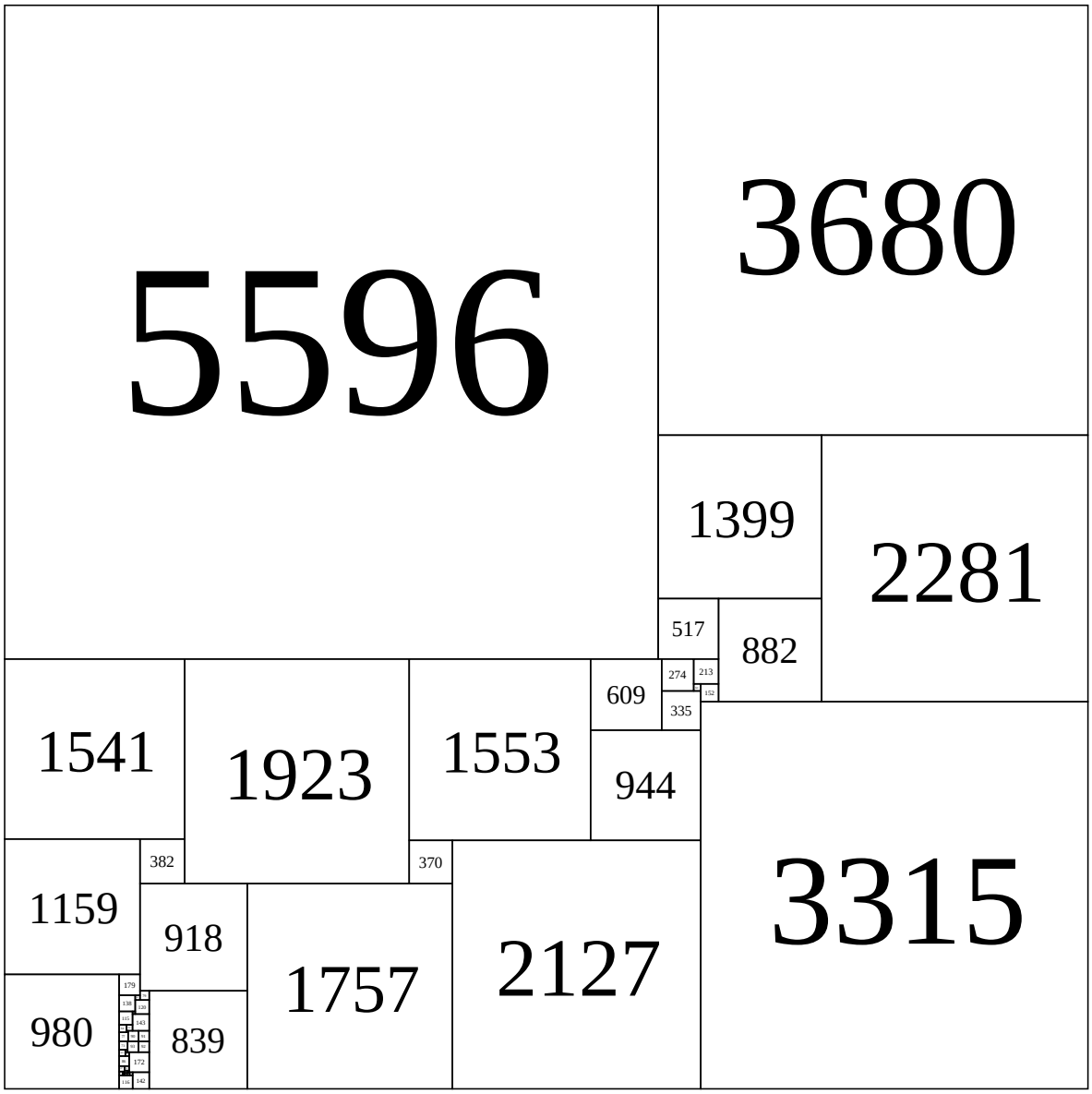
62 9275 B_T 2014



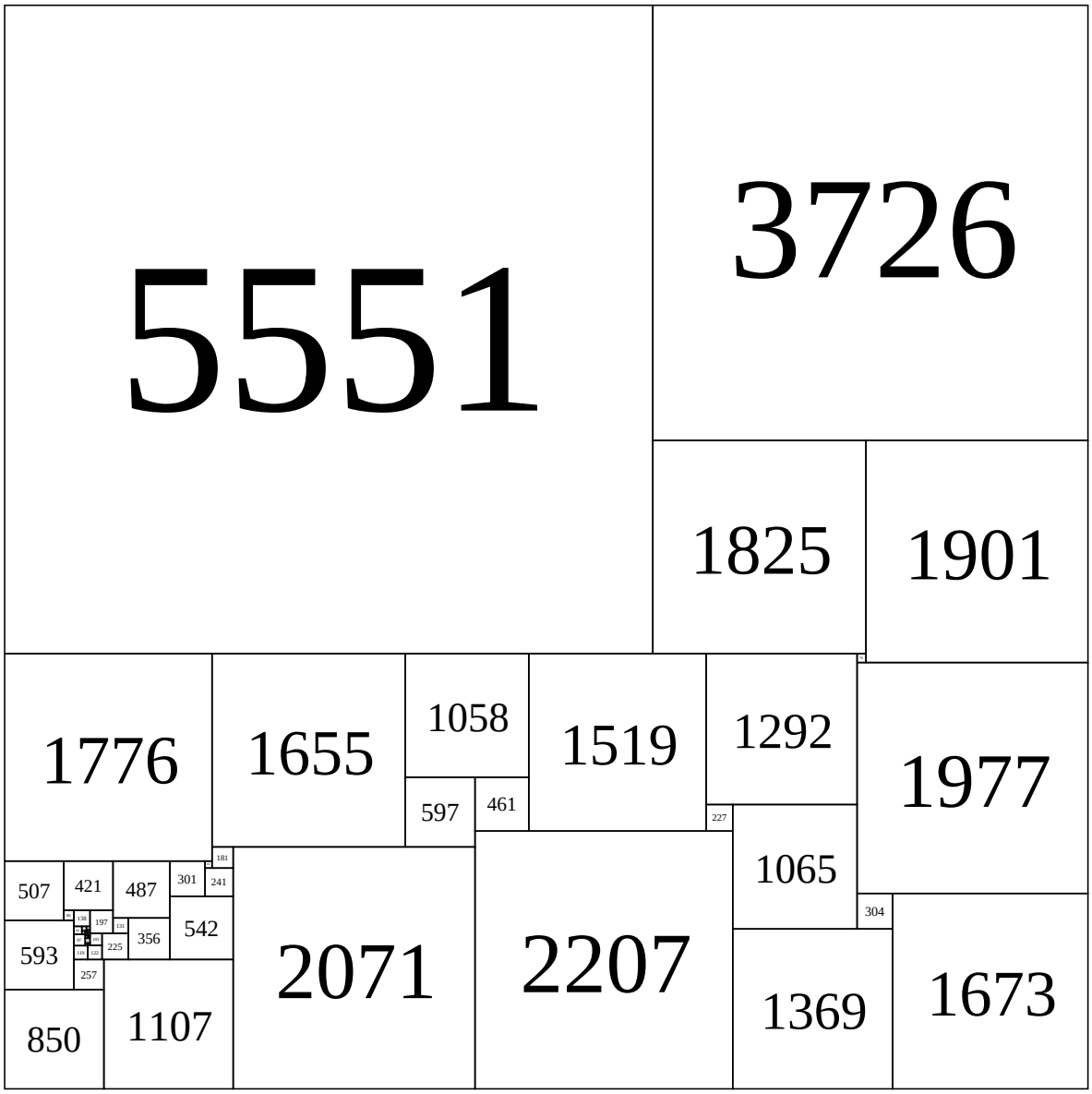
62 9275 B_T 2014



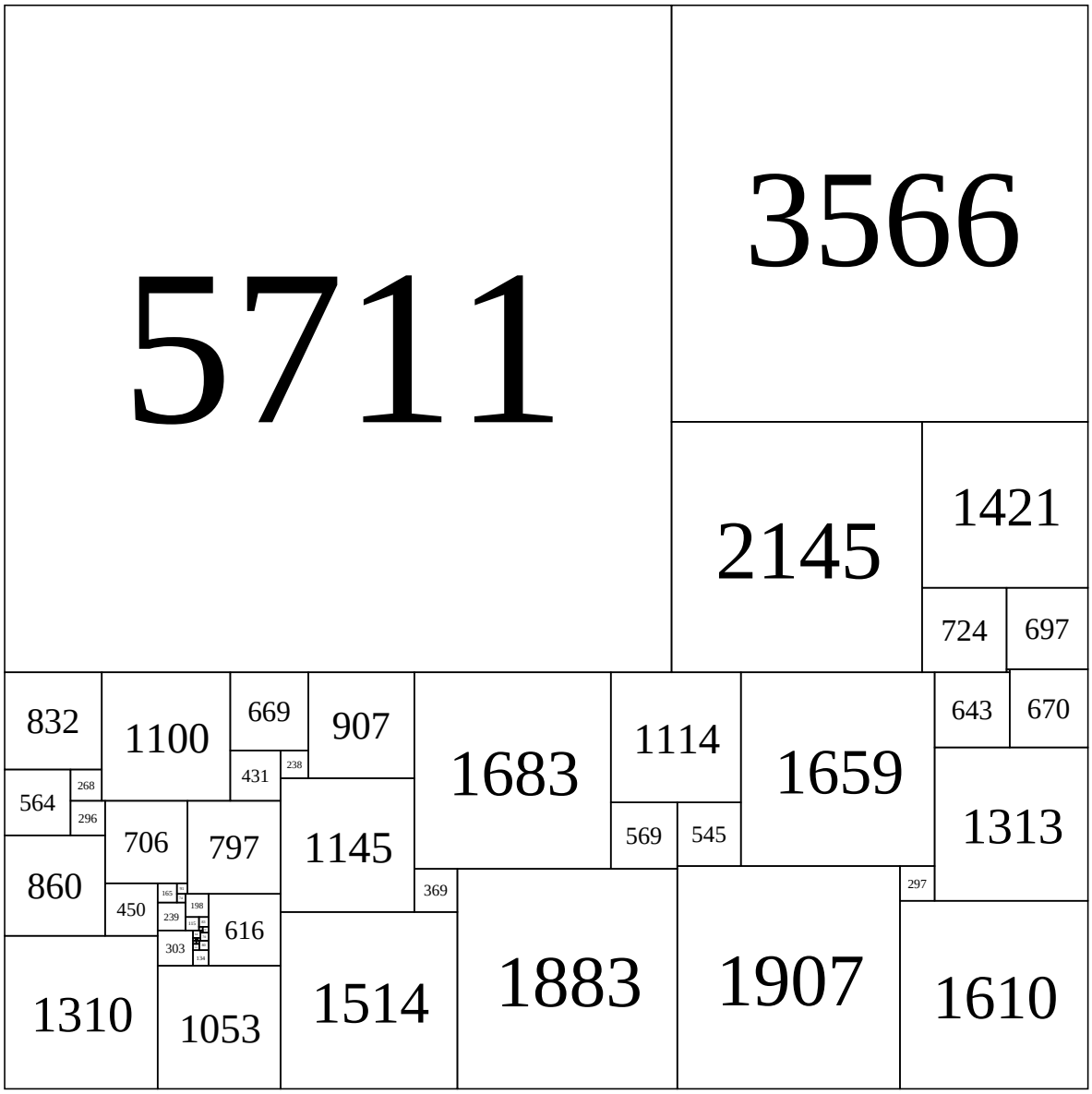
62 9275 BLM 2018 <-- 62 8635 B_T 2014



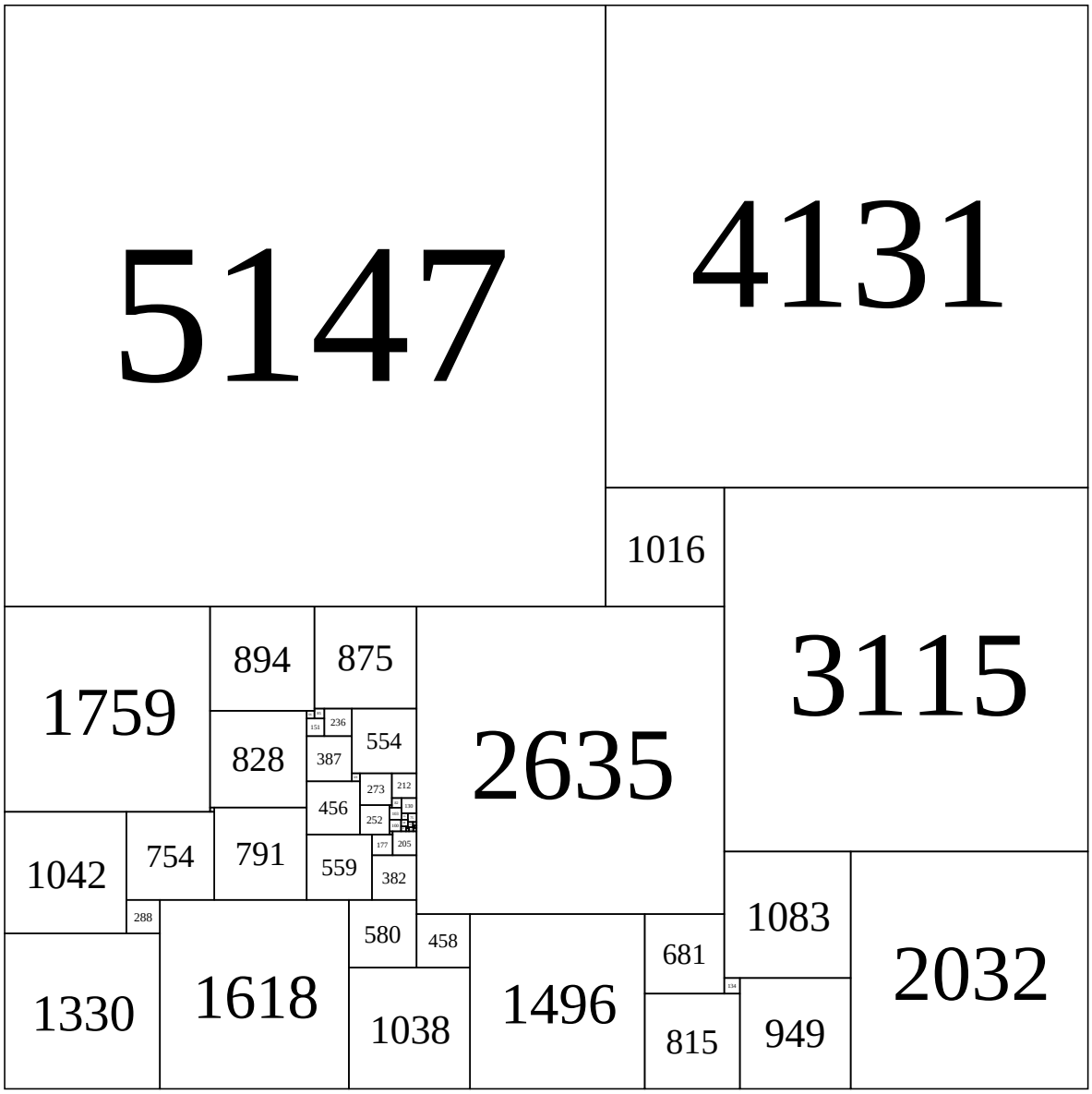
62 9276 BLM 2018 <-- 62 8759 B_T 2014



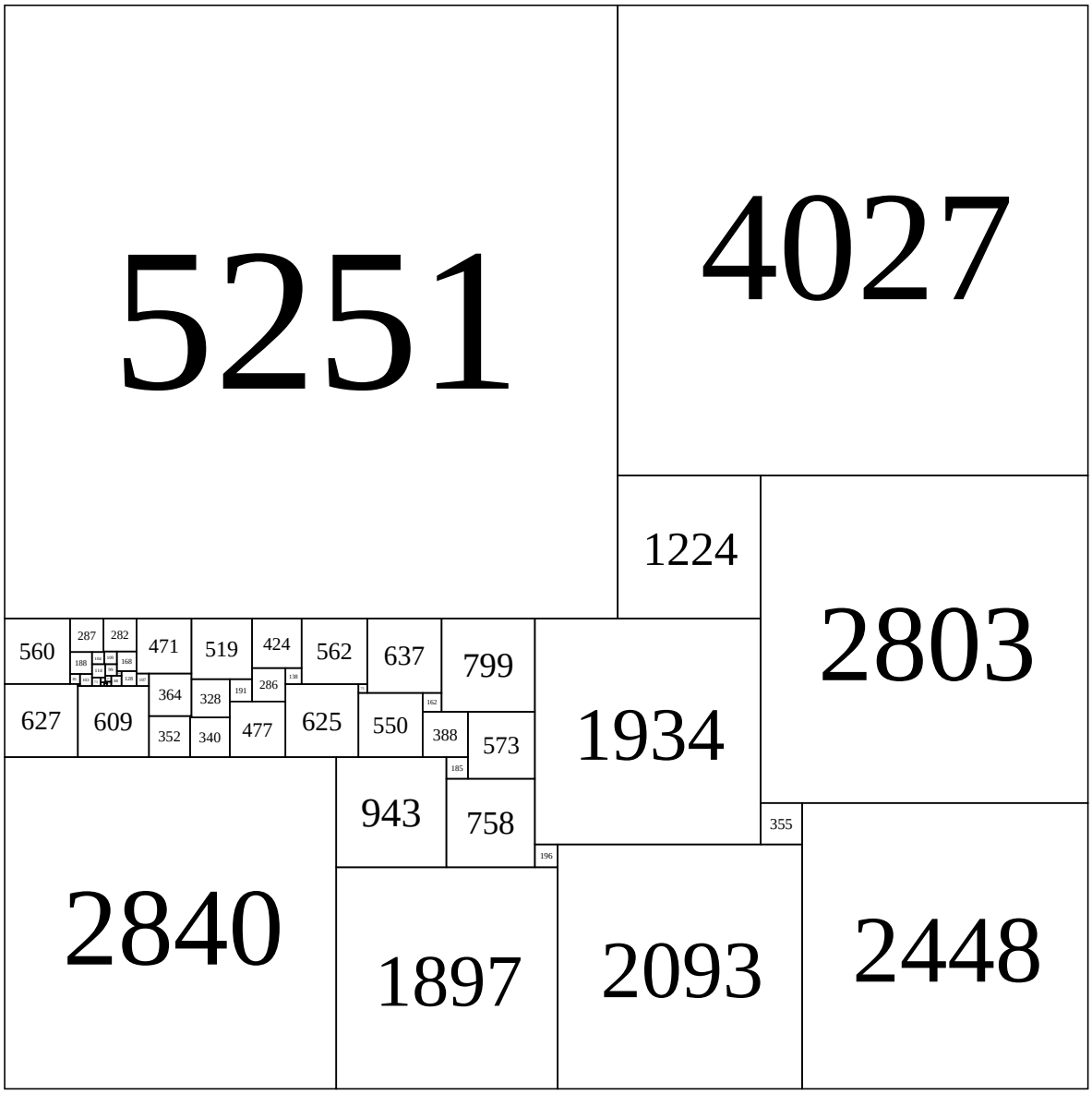
62 9277 B_T 2014



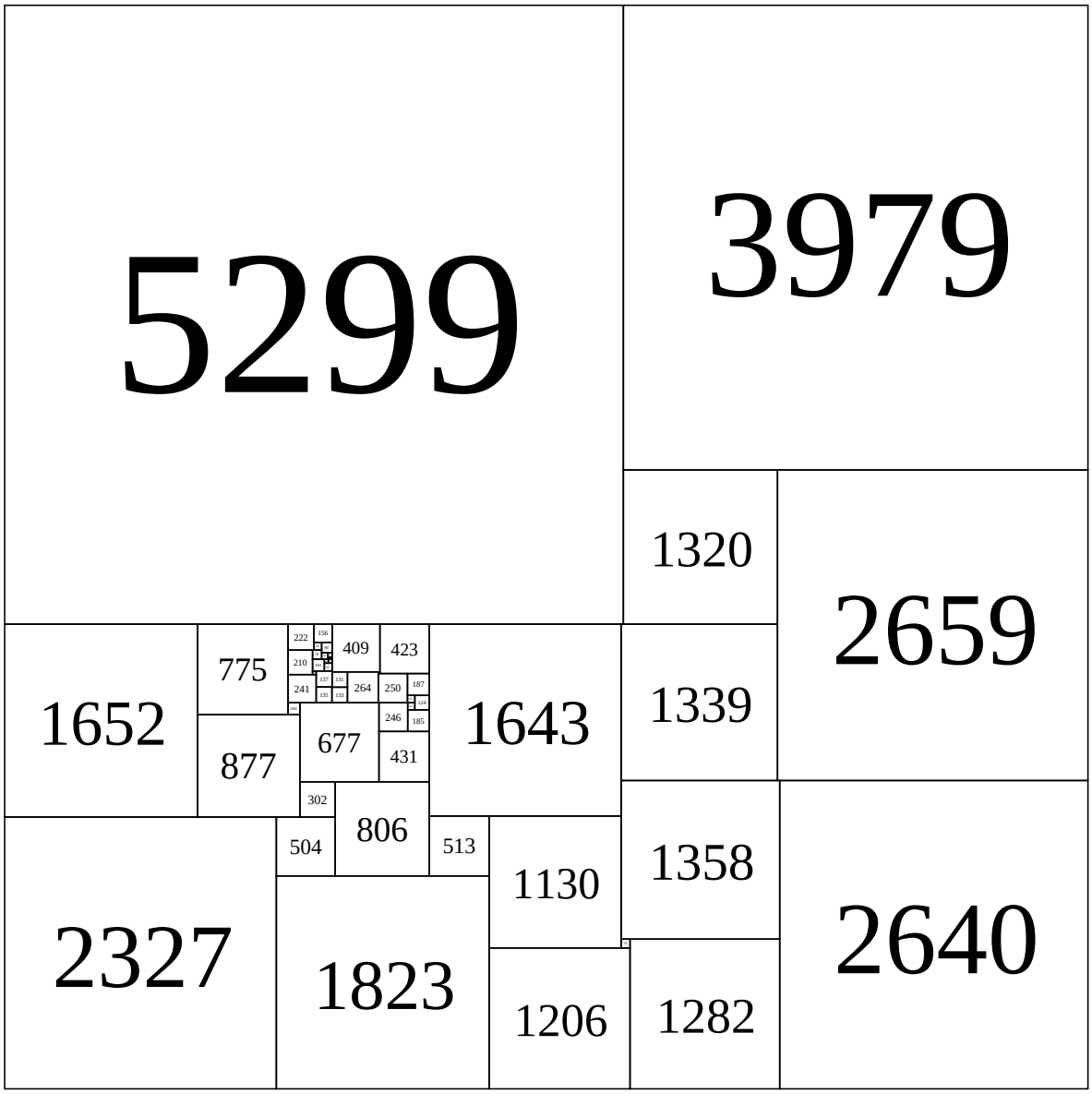
62 9277 B_T 2014



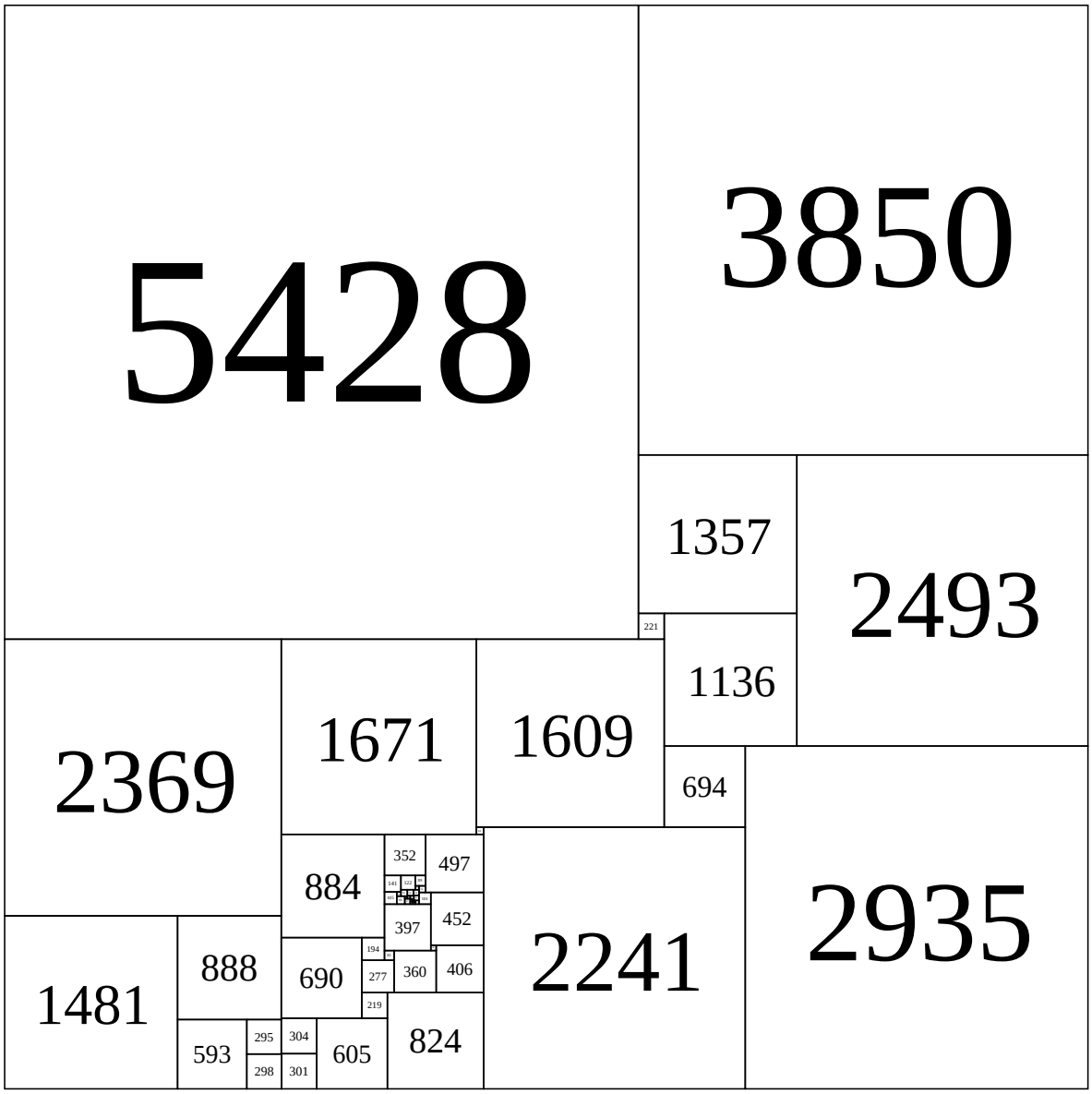
62 9278 B_T 2014



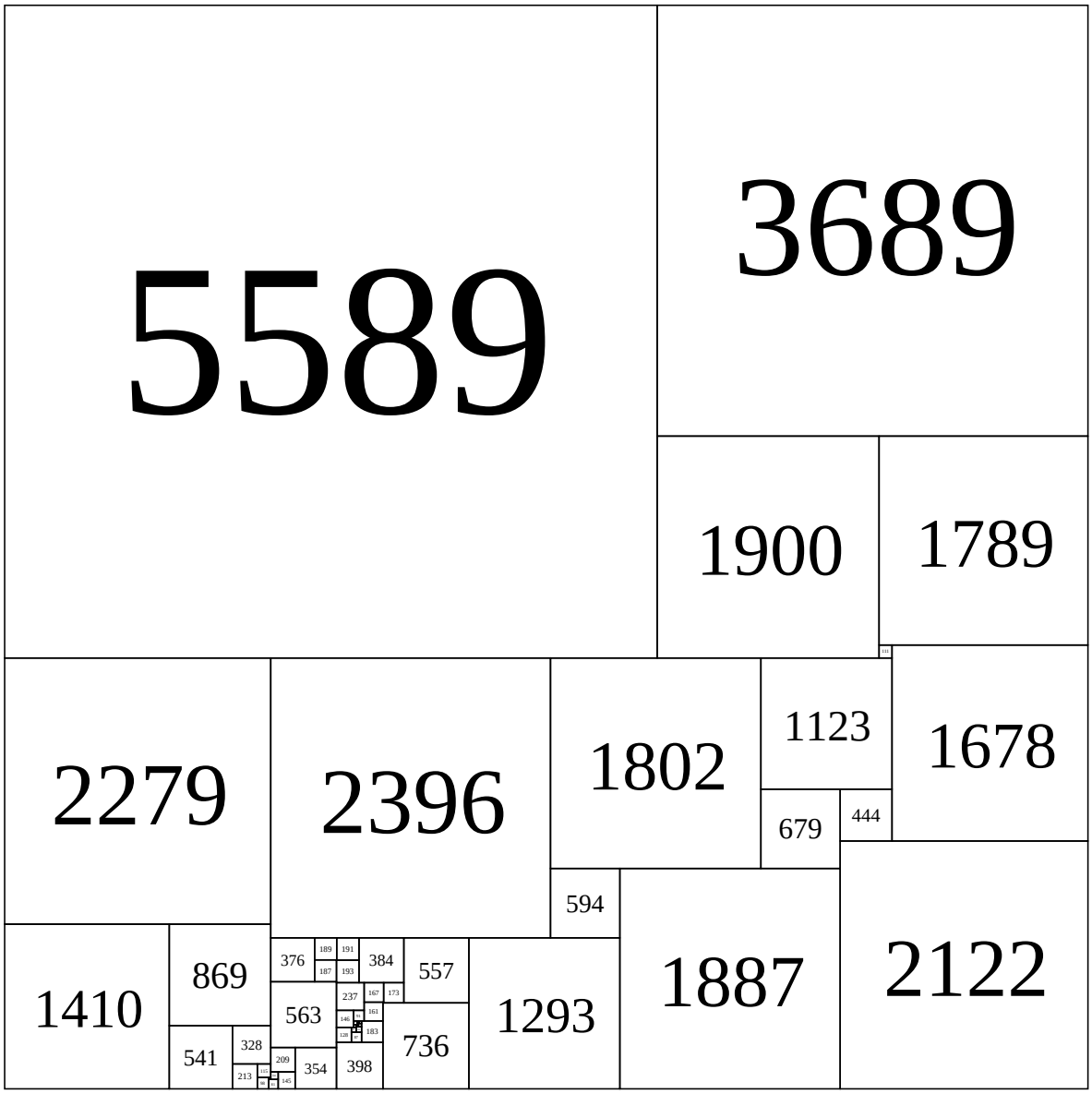
62 9278 B_T 2014



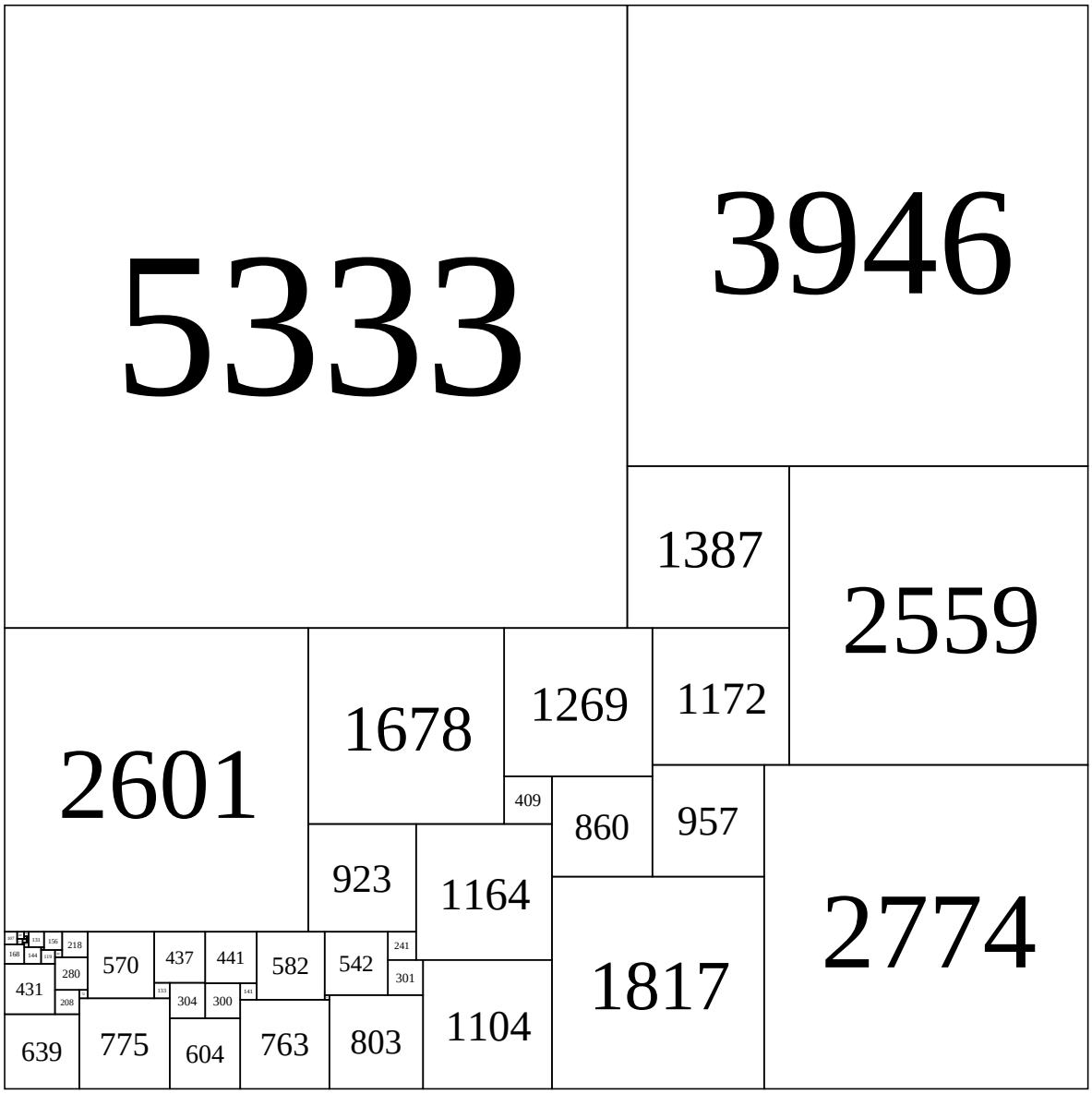
62 9278 B_T 2014



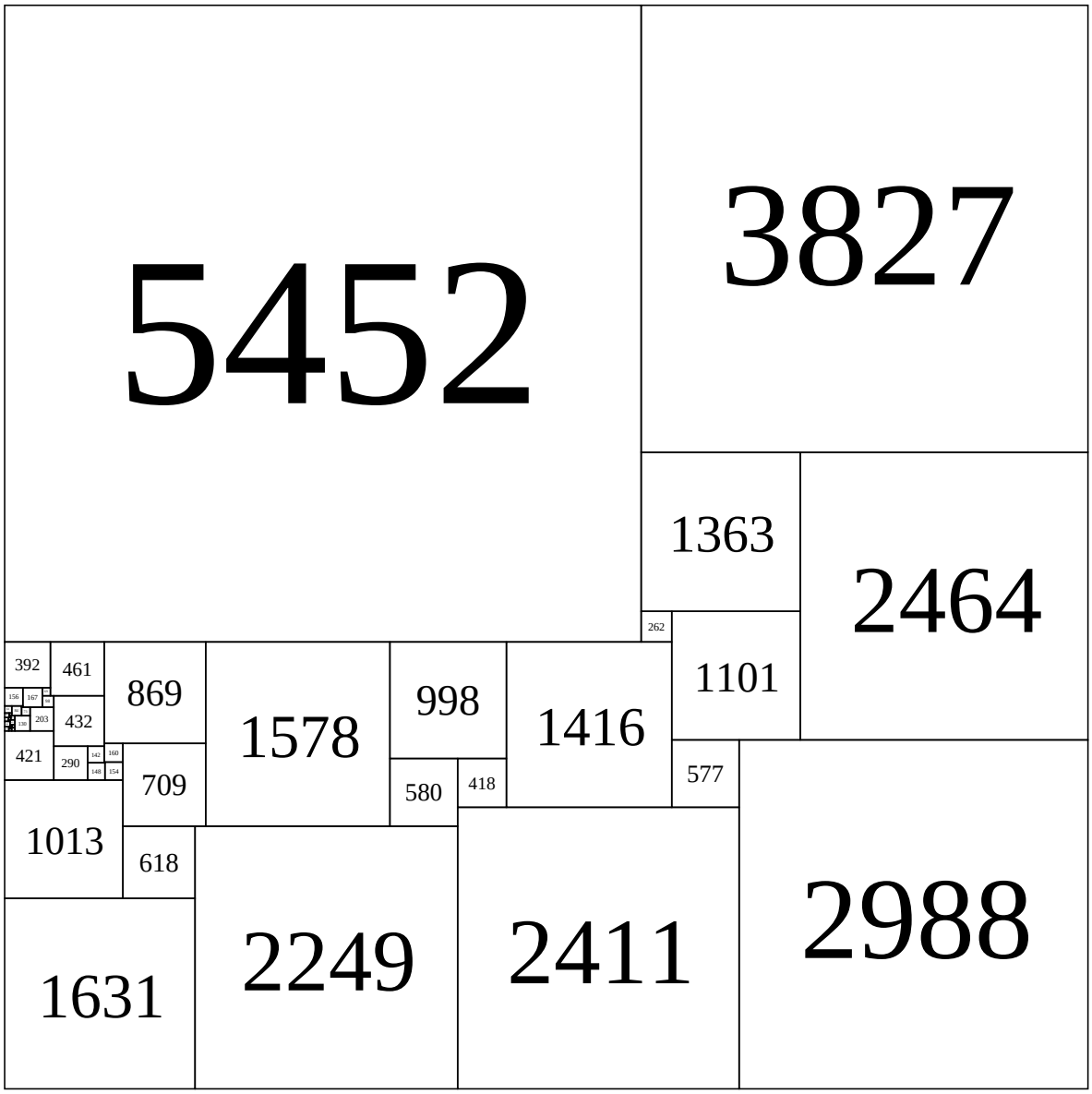
62 9278 BLM 2018 <-- 62 9057 B_T 2014



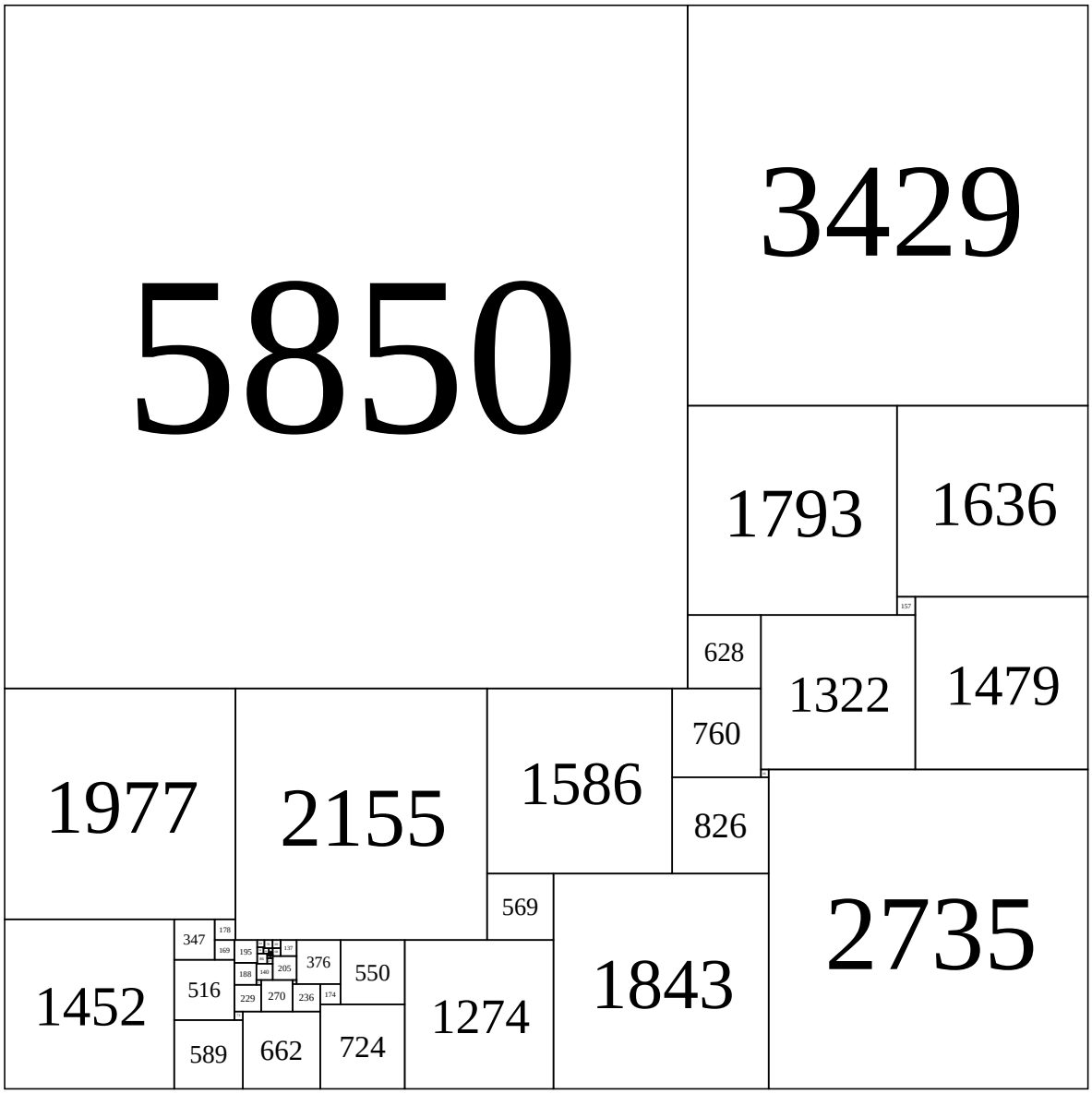
62 9278 B_T 2014



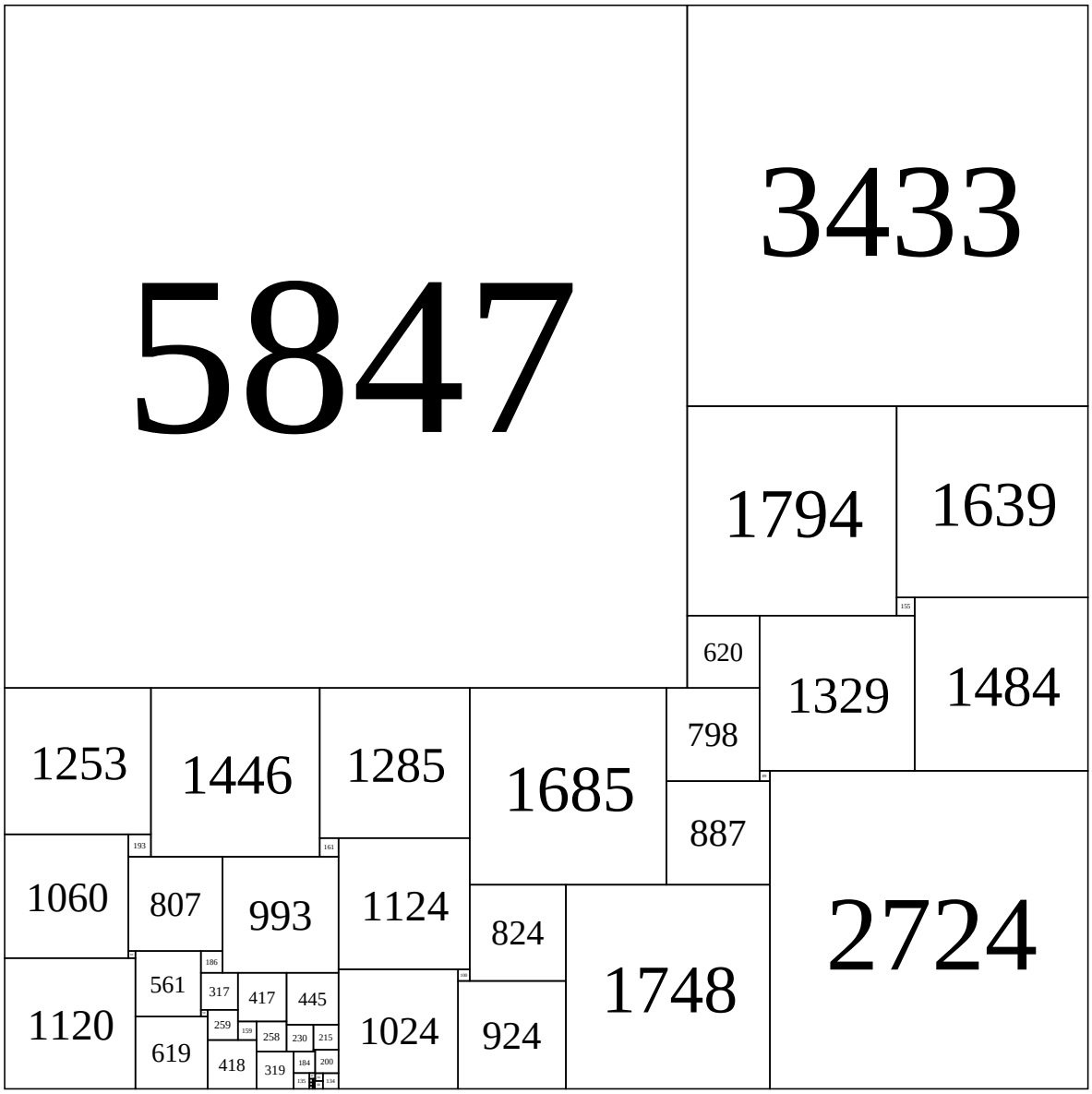
62 9279 B_T 2014



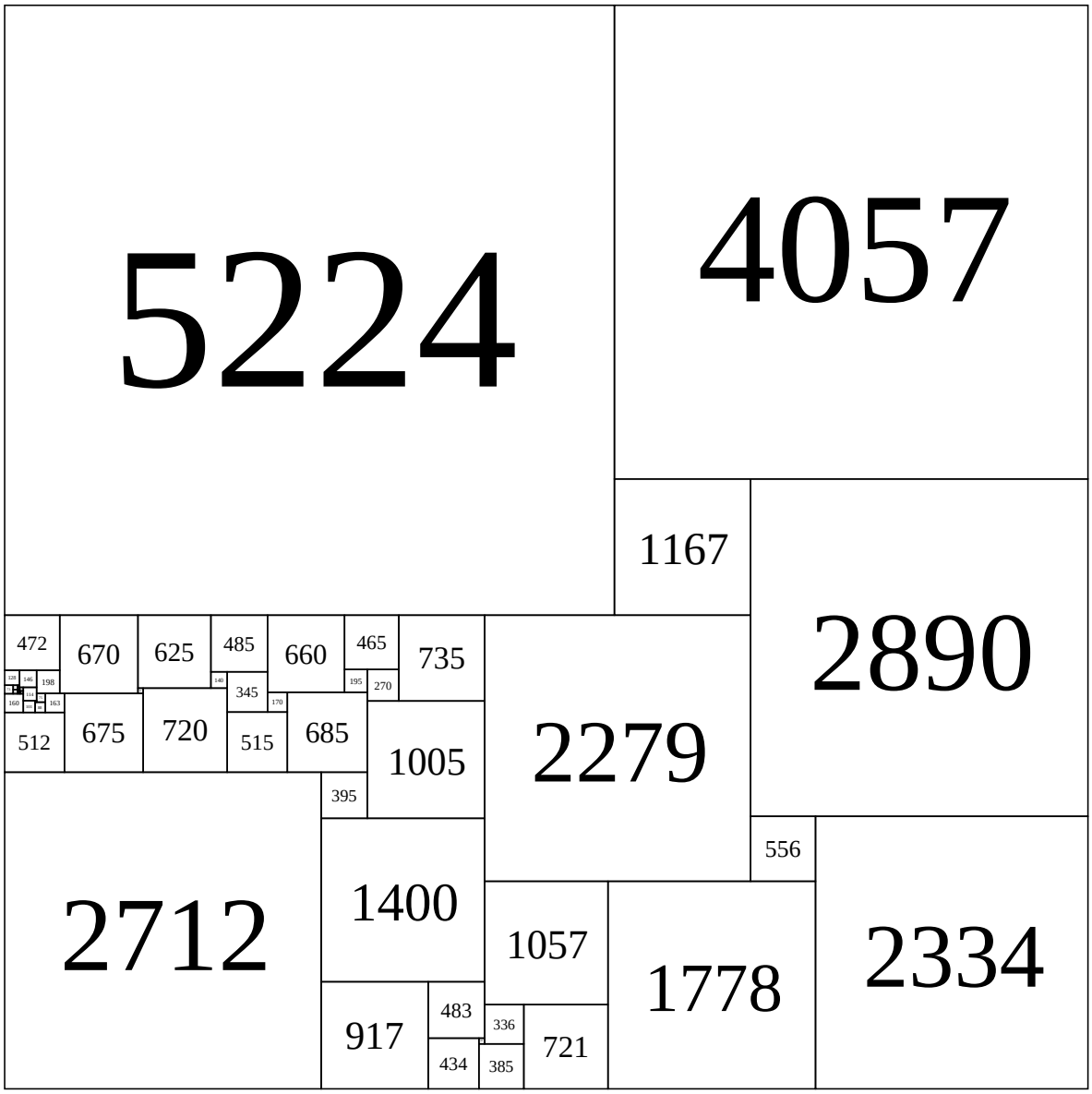
62 9279 BLM 2018 <-- 62 9017 B_T 2014



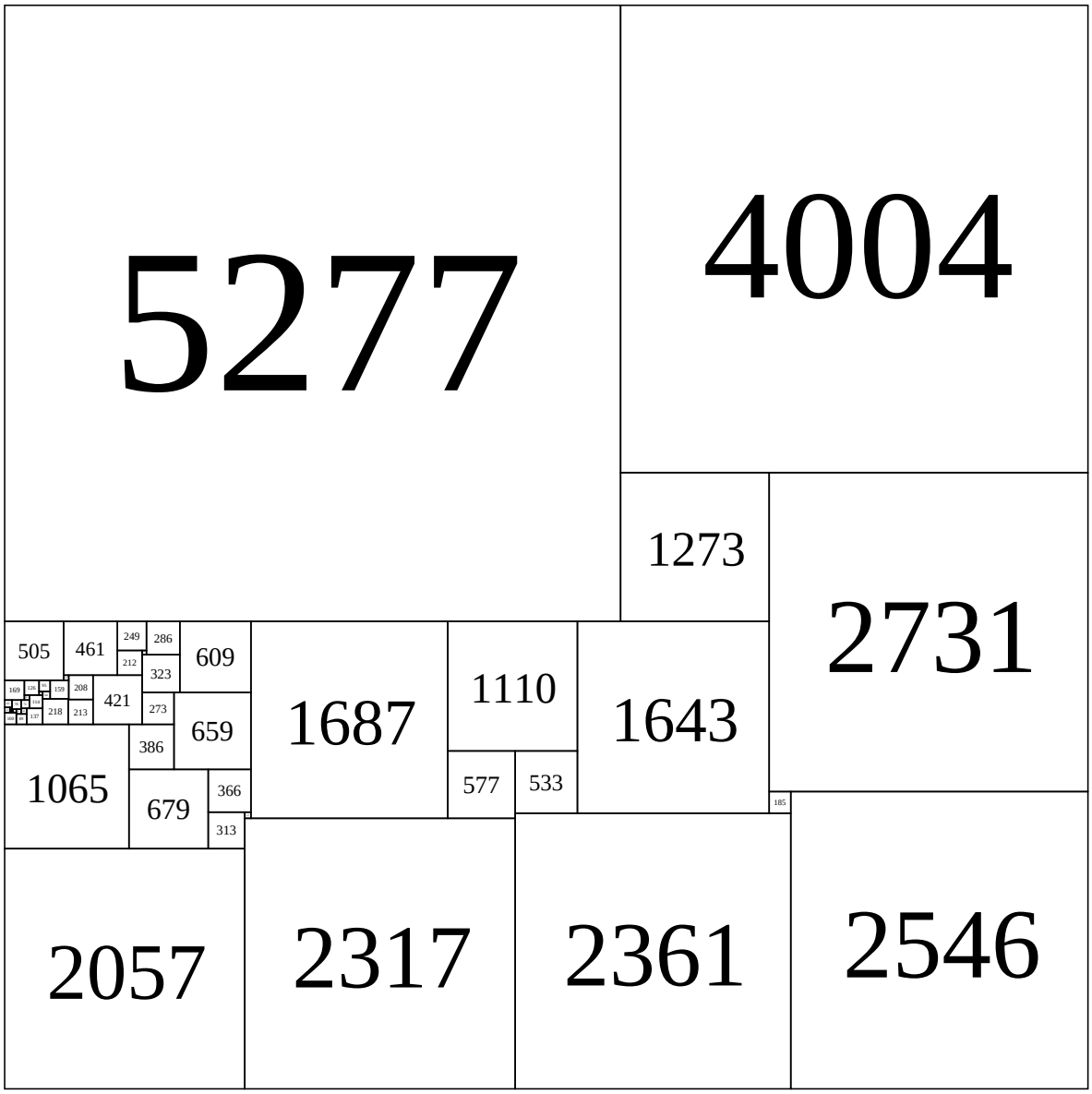
62 9279 BLM 2018 <-- 62 8651 B_T 2014



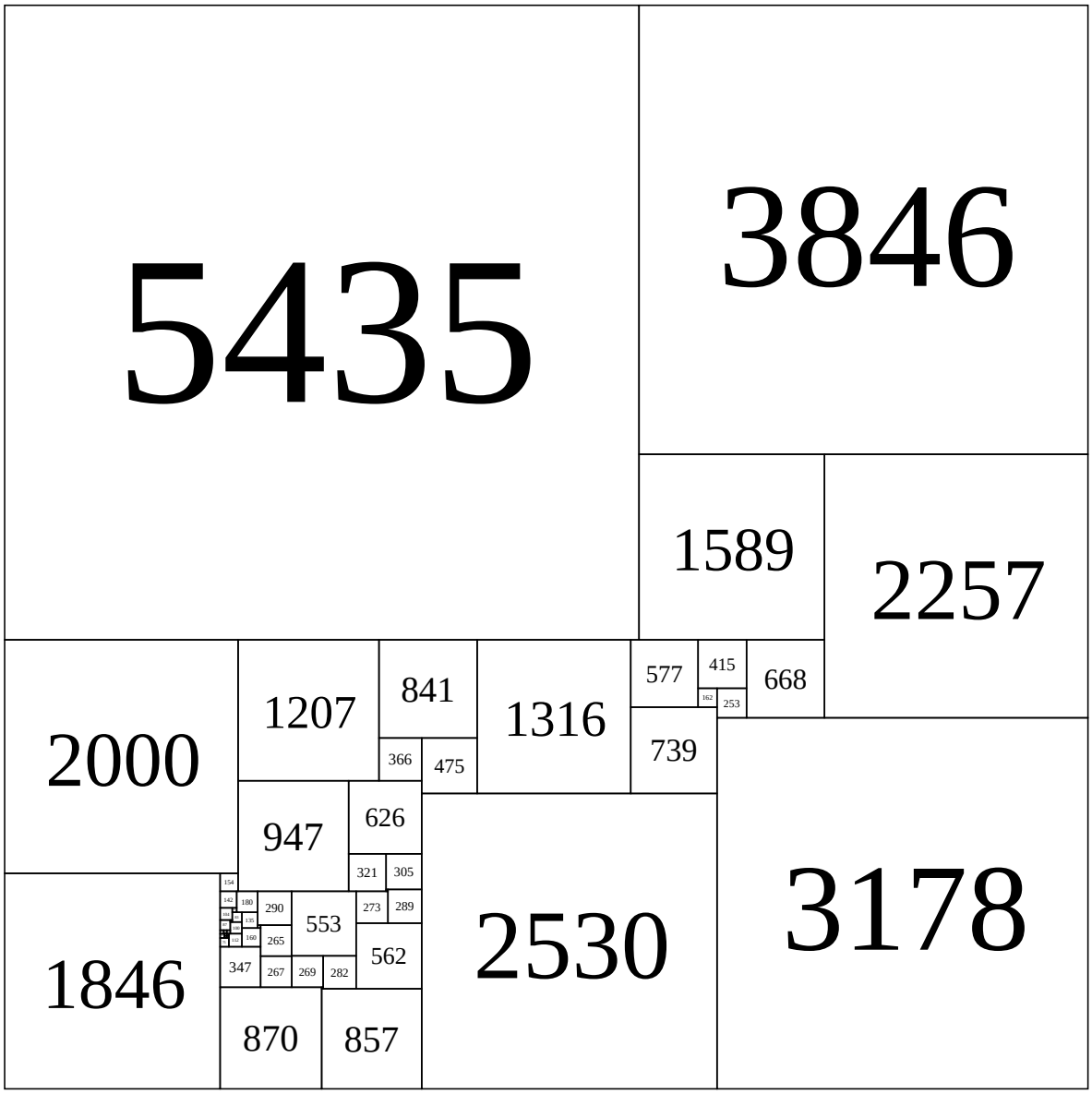
62 9280 BLM 2018 <-- 62 8660 B_T 2014



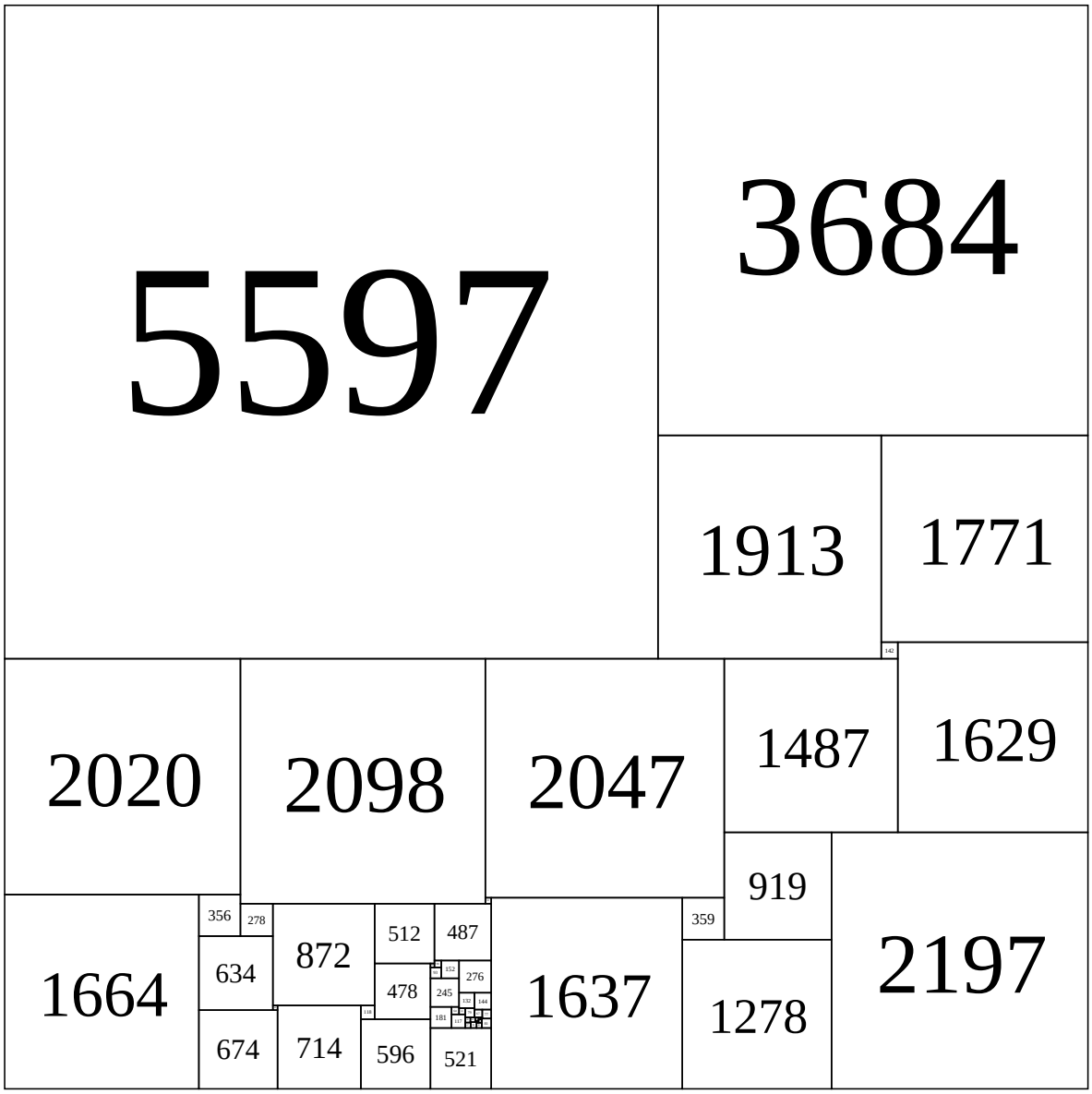
62 9281 B_T 2014



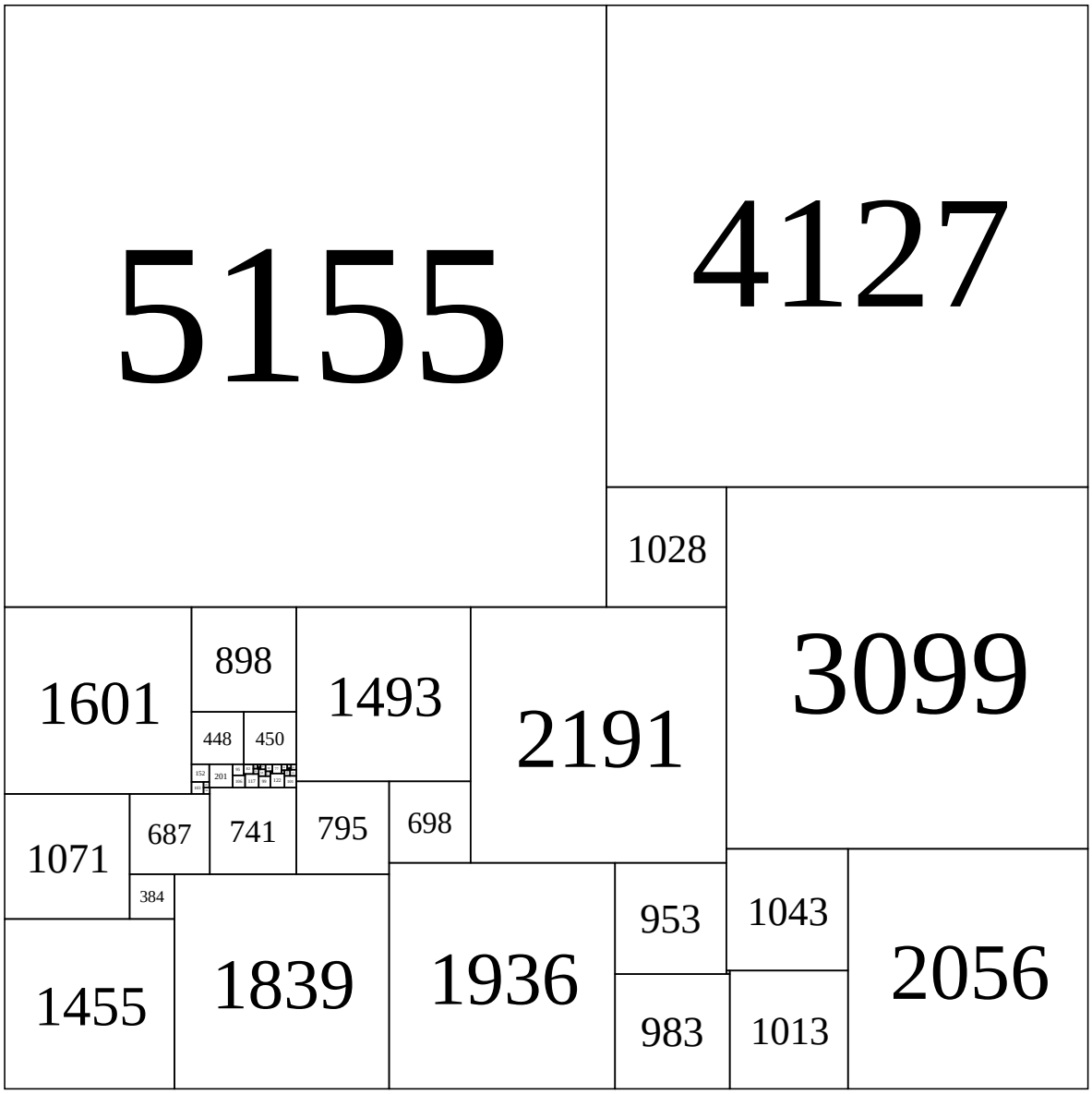
62 9281 B_T 2014



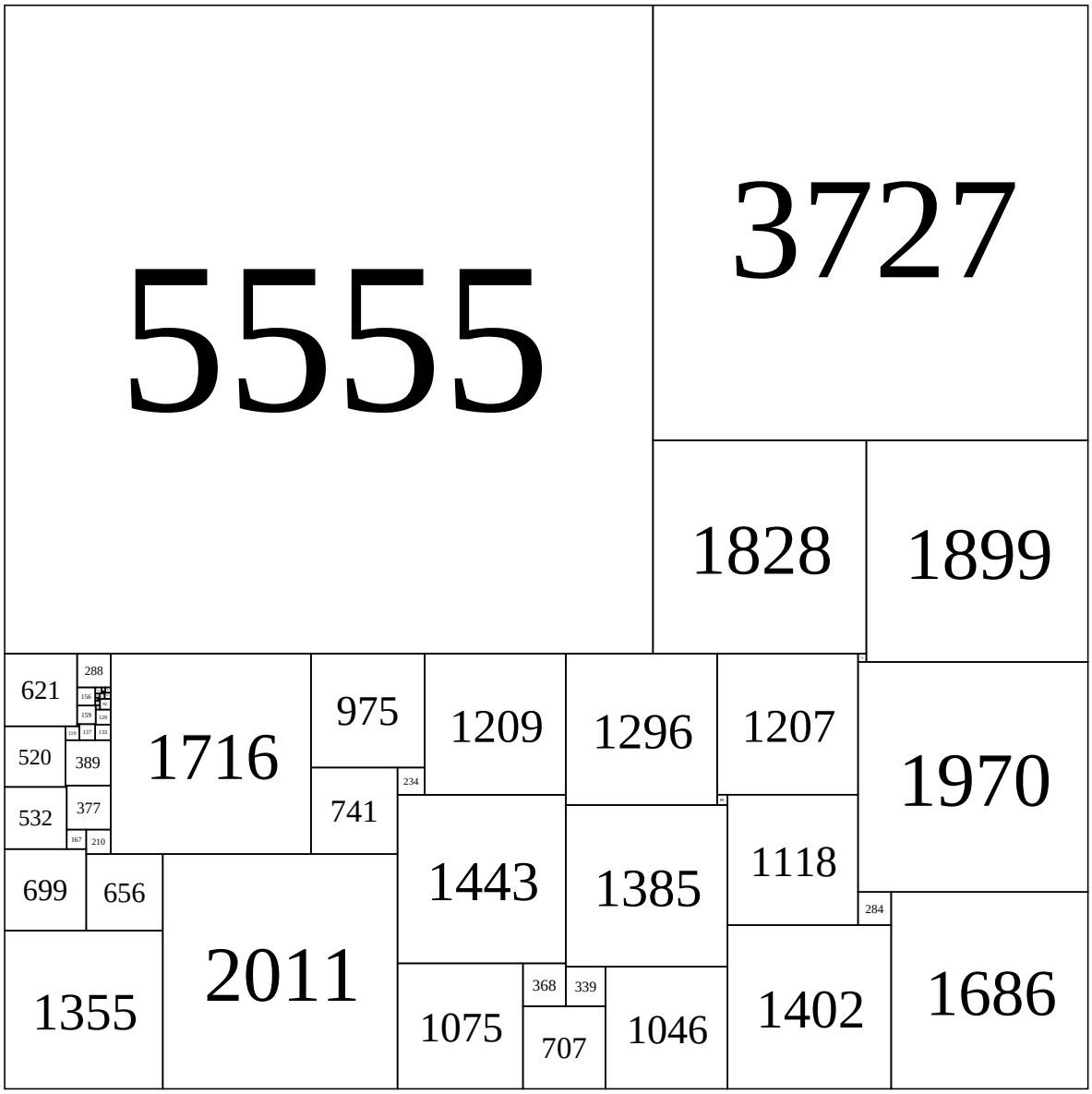
62 9281 B_T 2014



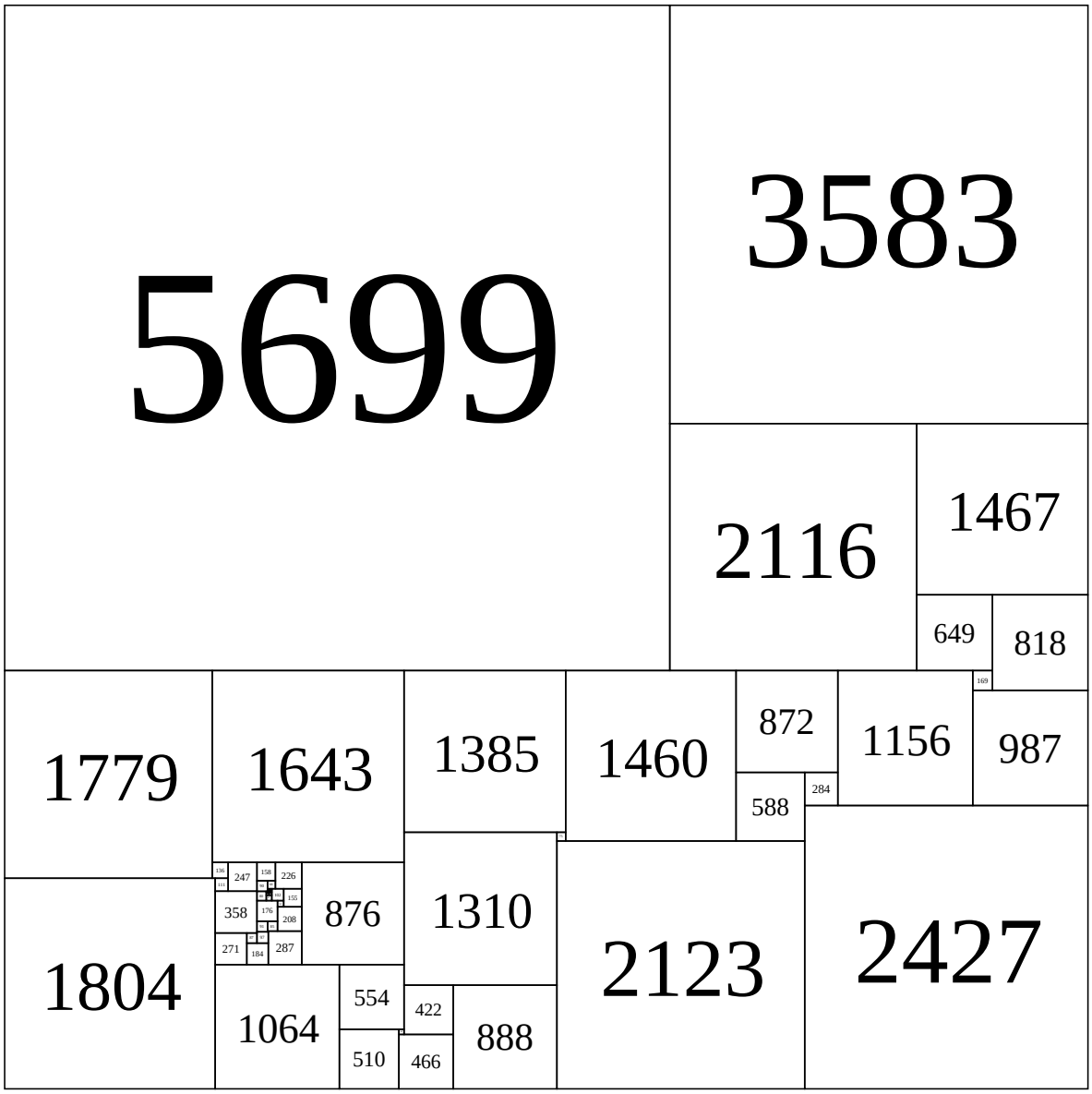
62 9281 B_T 2014



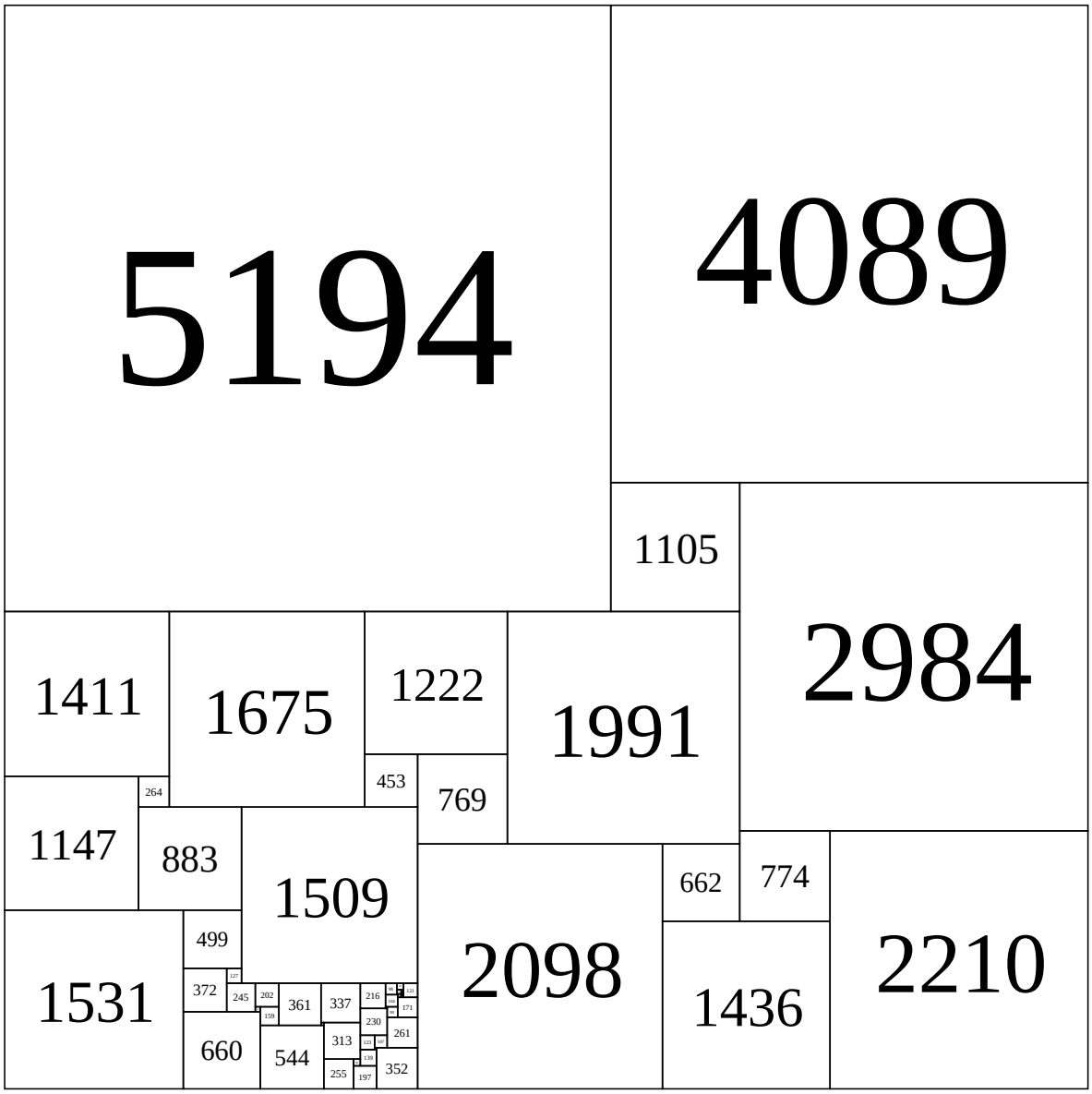
62 9282 B_T 2014



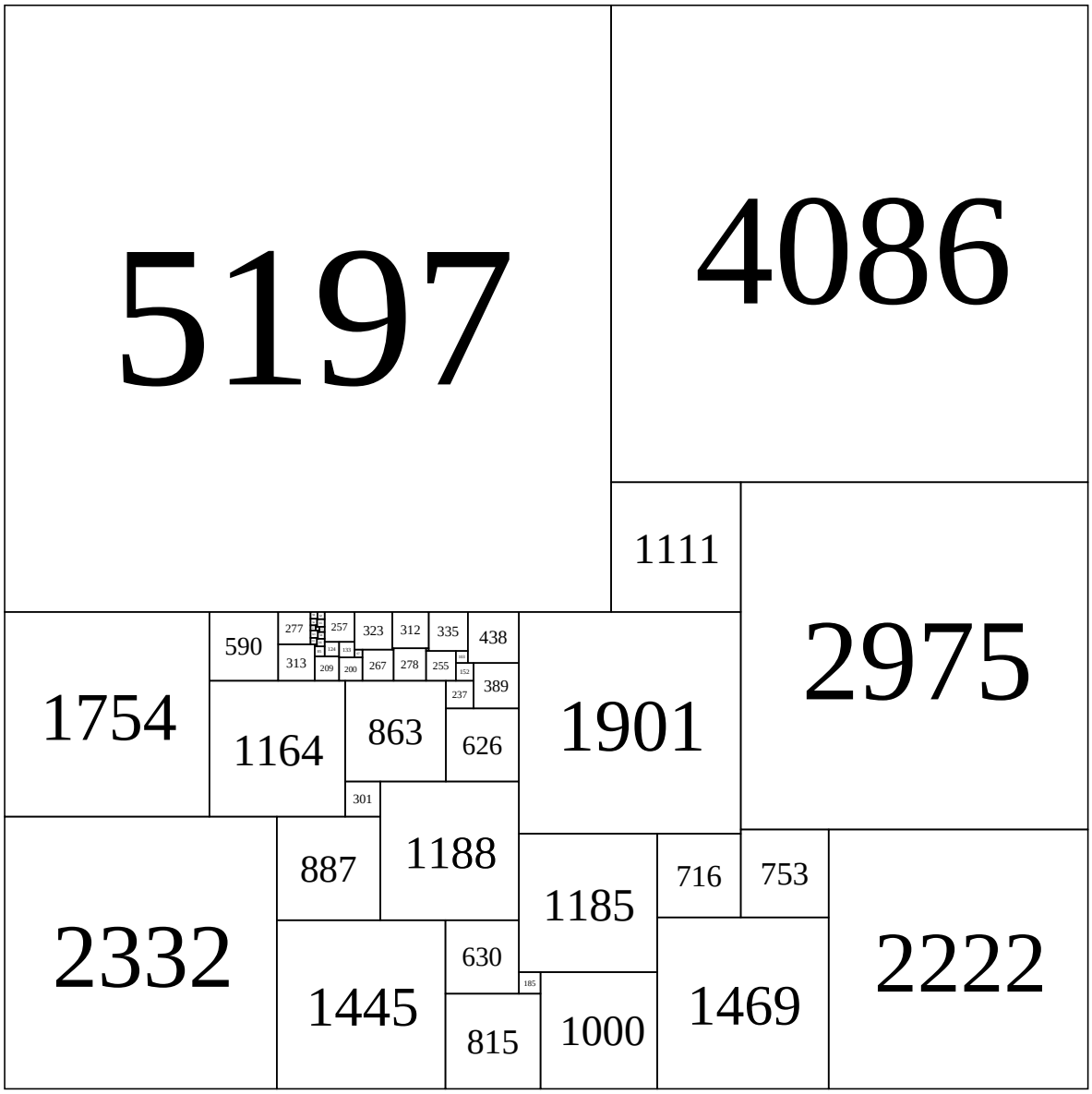
62 9282 B_T 2014



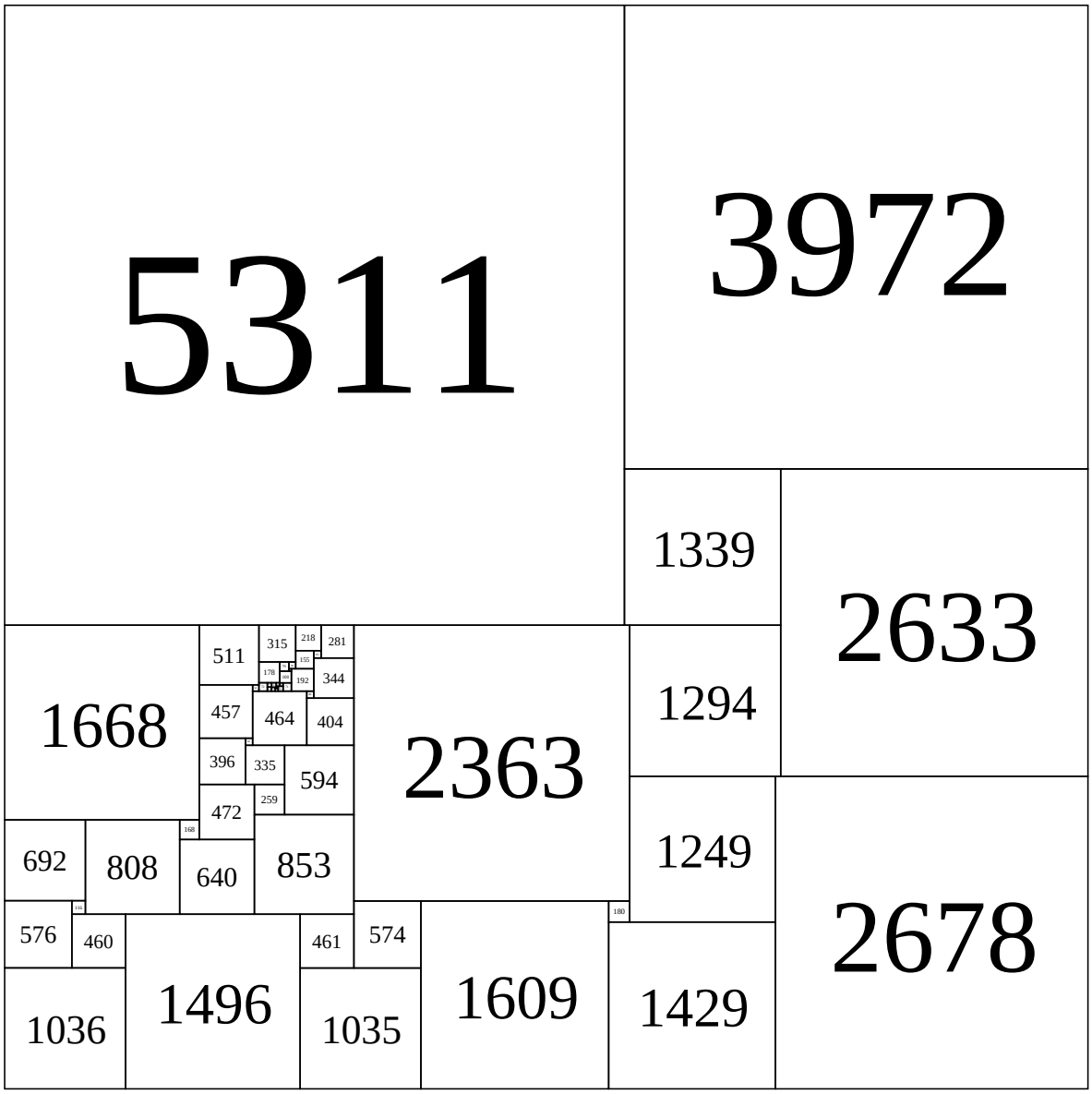
62 9282 B_T 2014



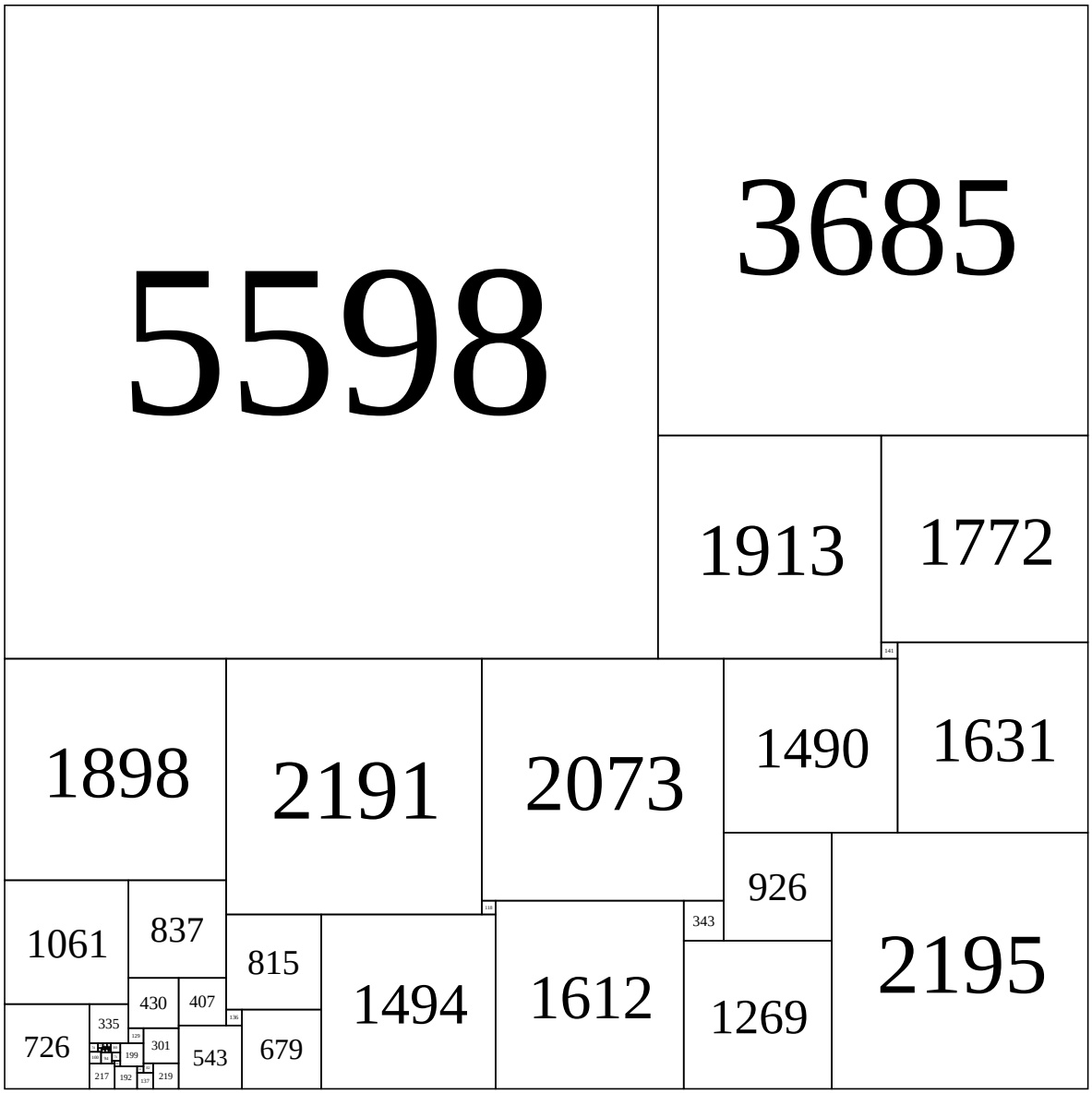
62 9283 B_T 2014



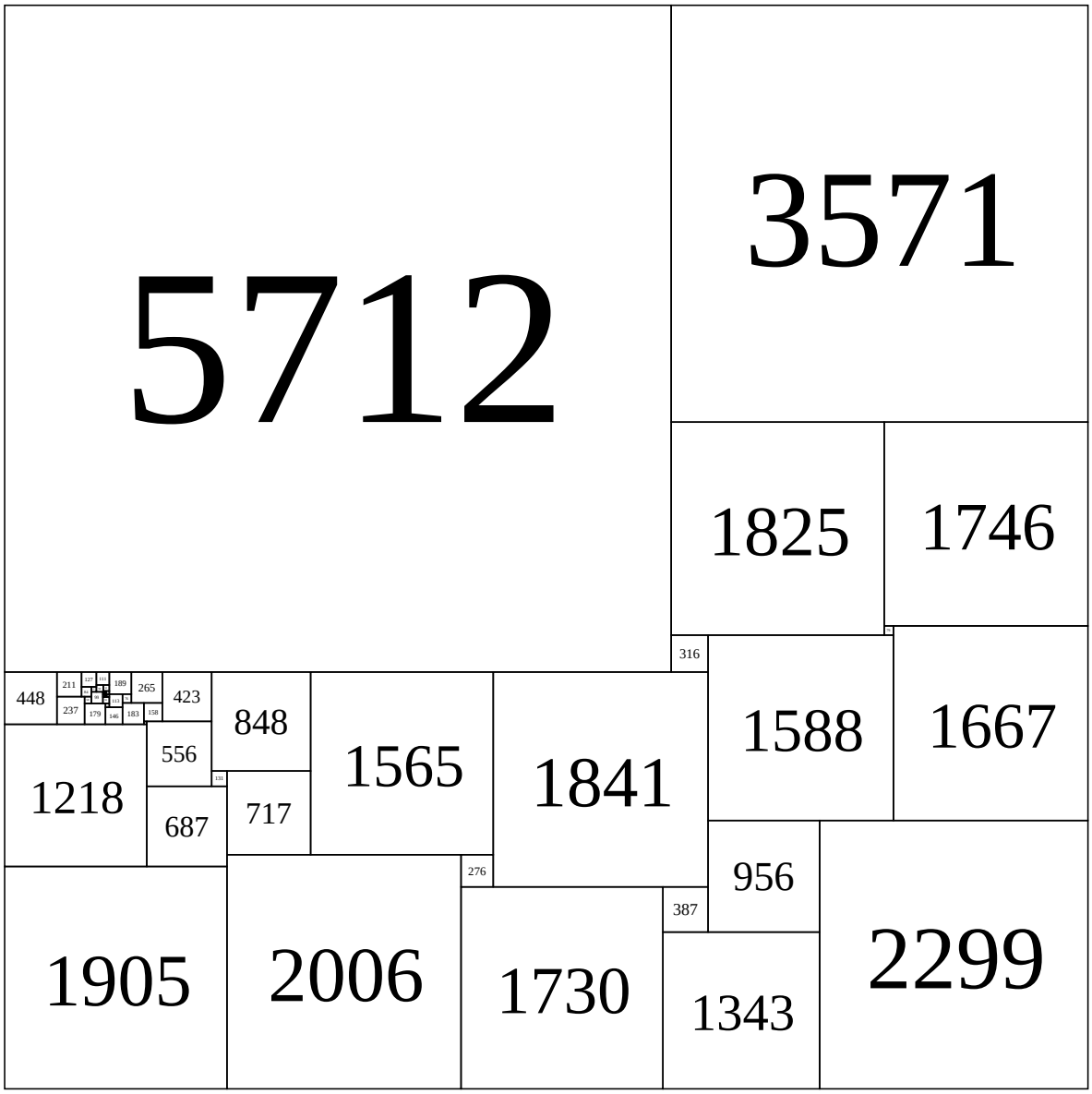
62 9283 B_T 2014



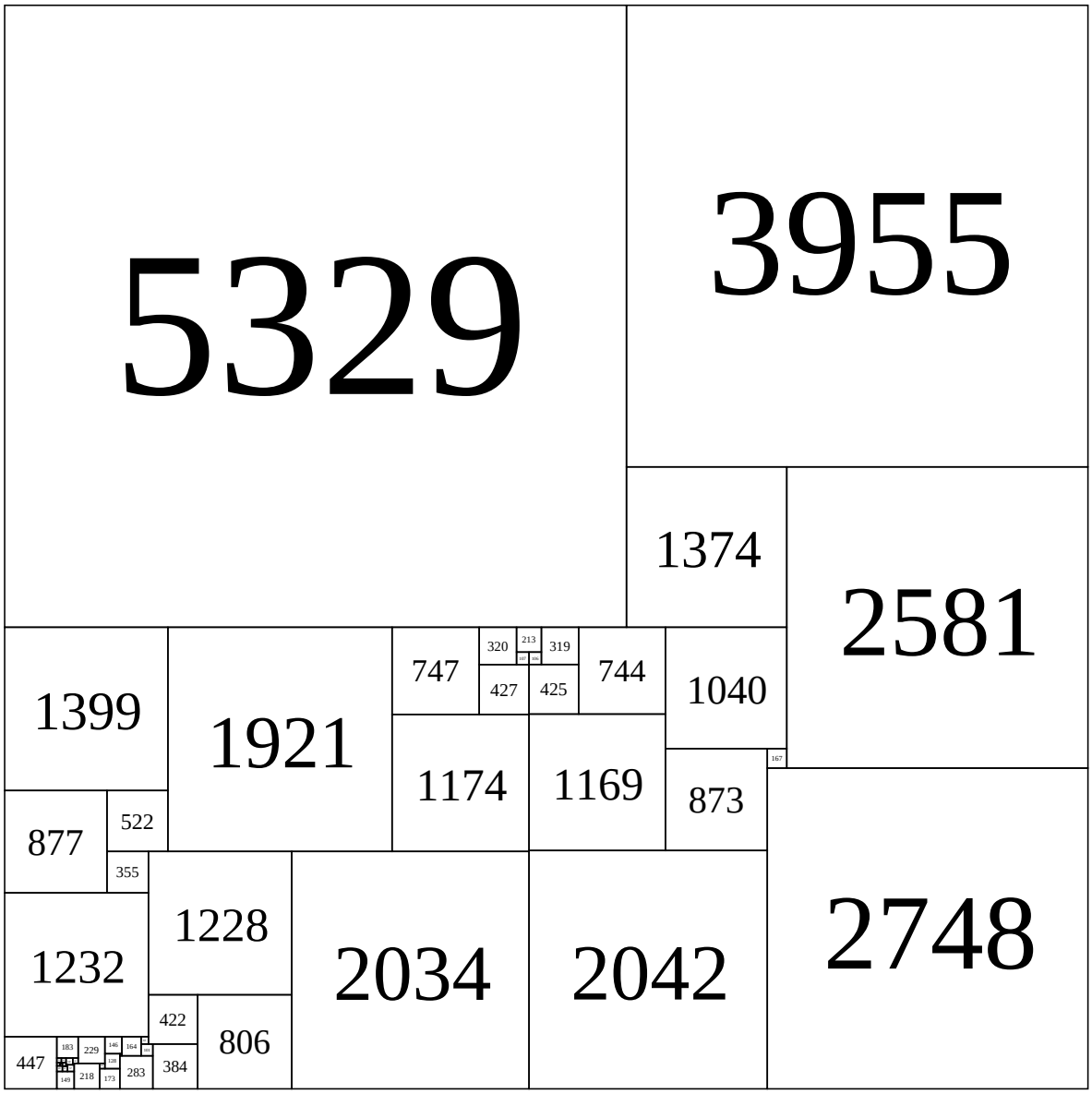
62 9283 B_T 2014



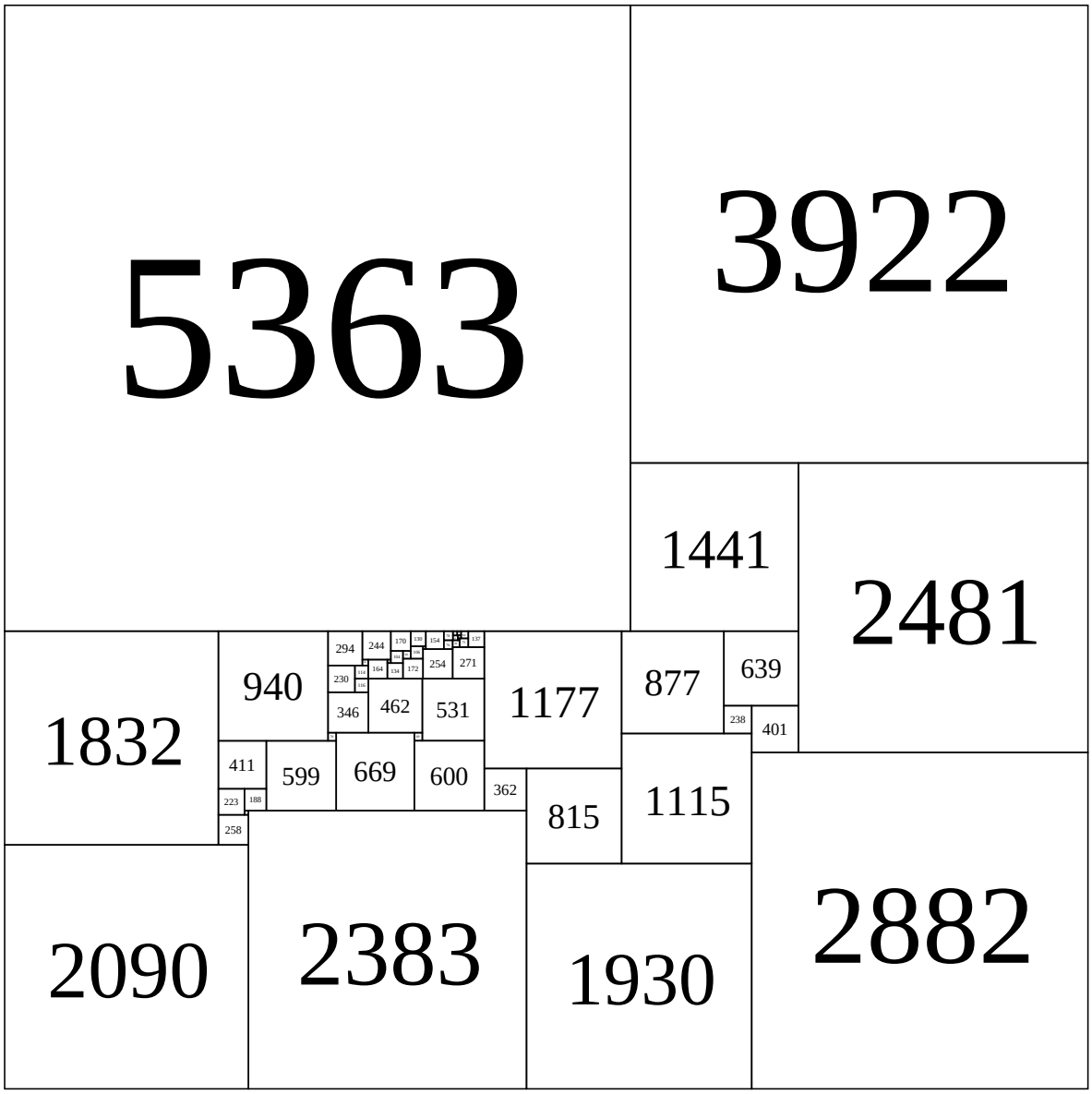
62 9283 B_T 2014



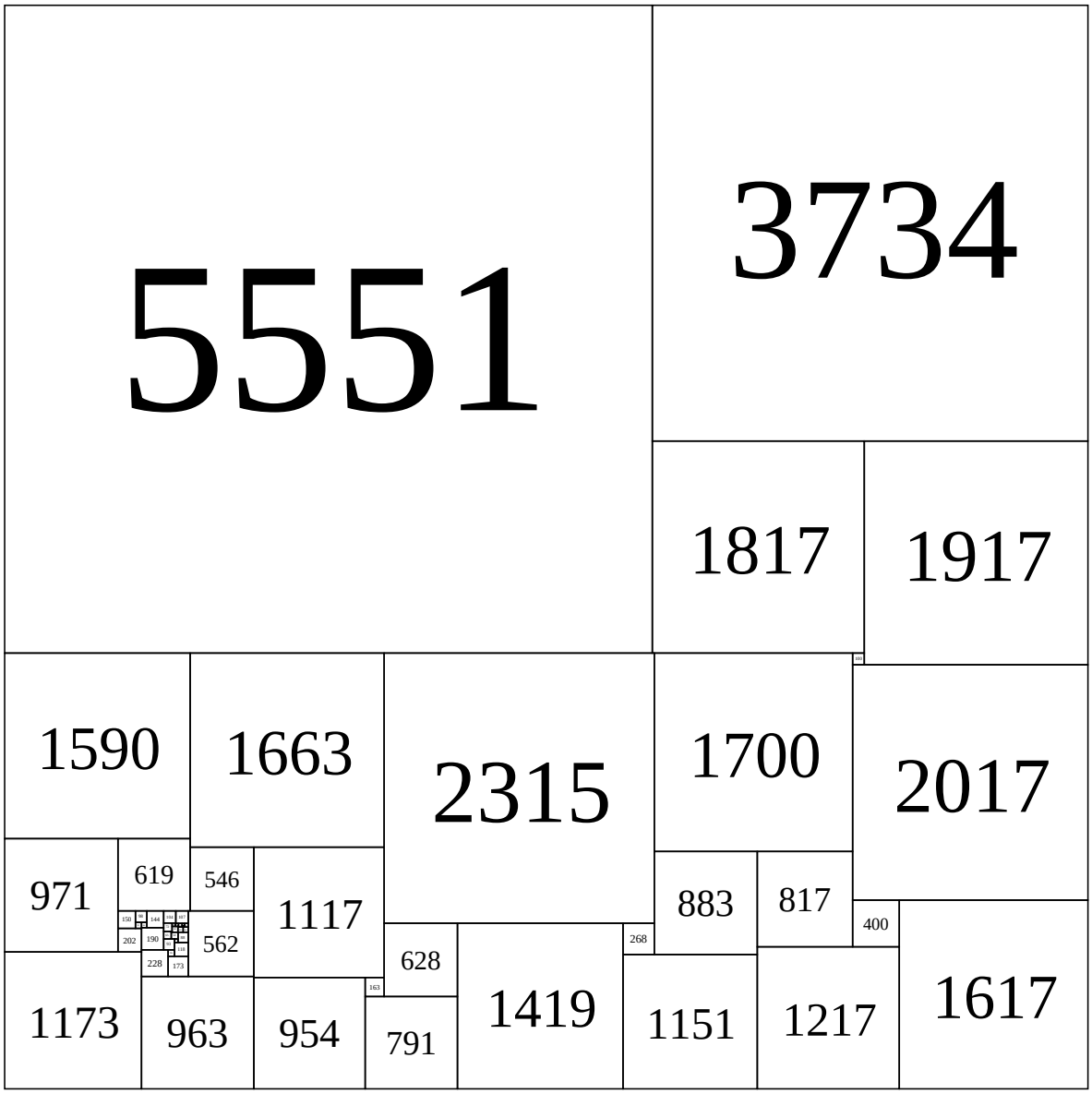
62 9283 BLM 2018 <-- 62 8967 B_T 2014



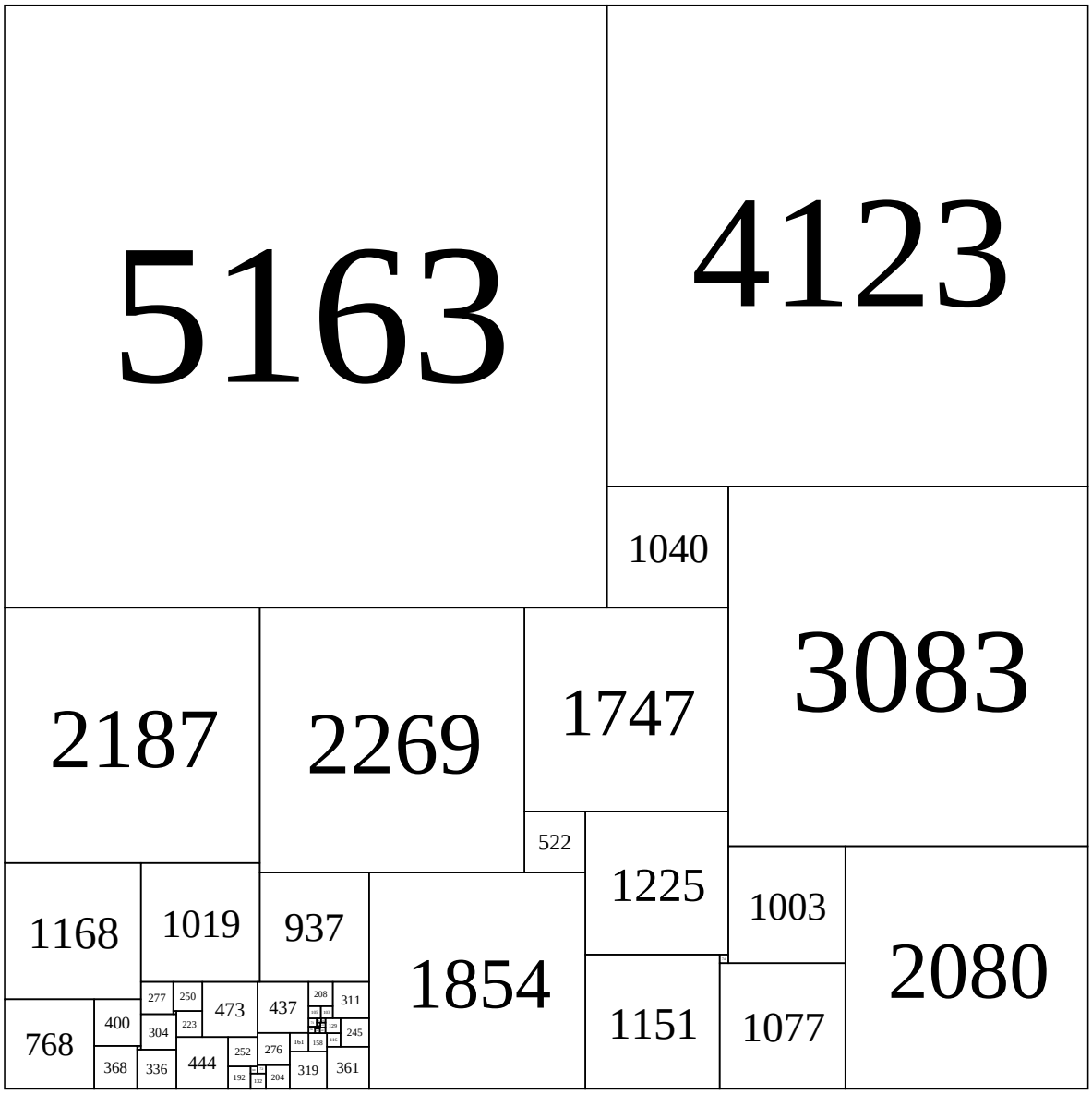
62 9284 B_T 2014



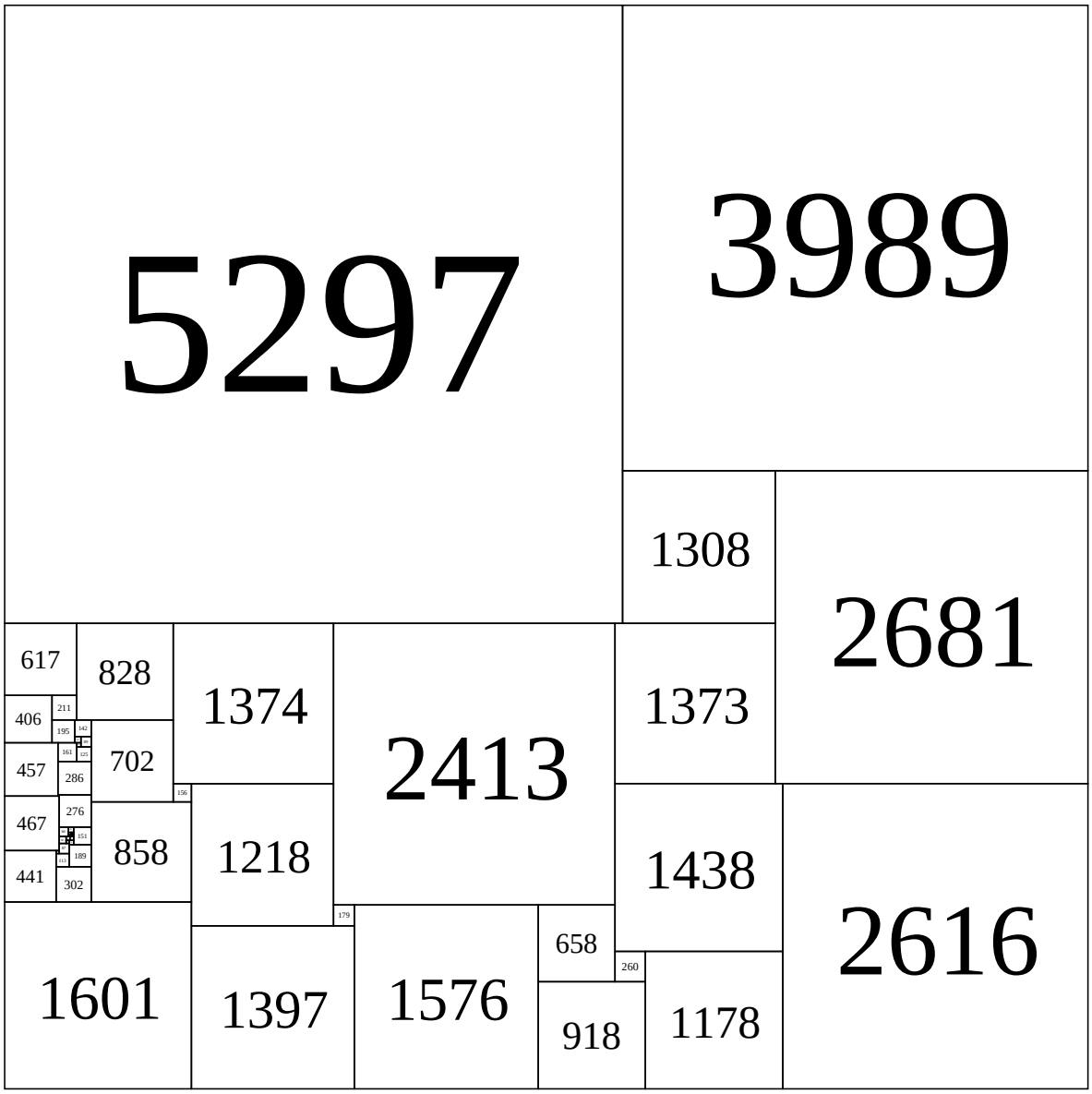
62 9285 B_T 2014



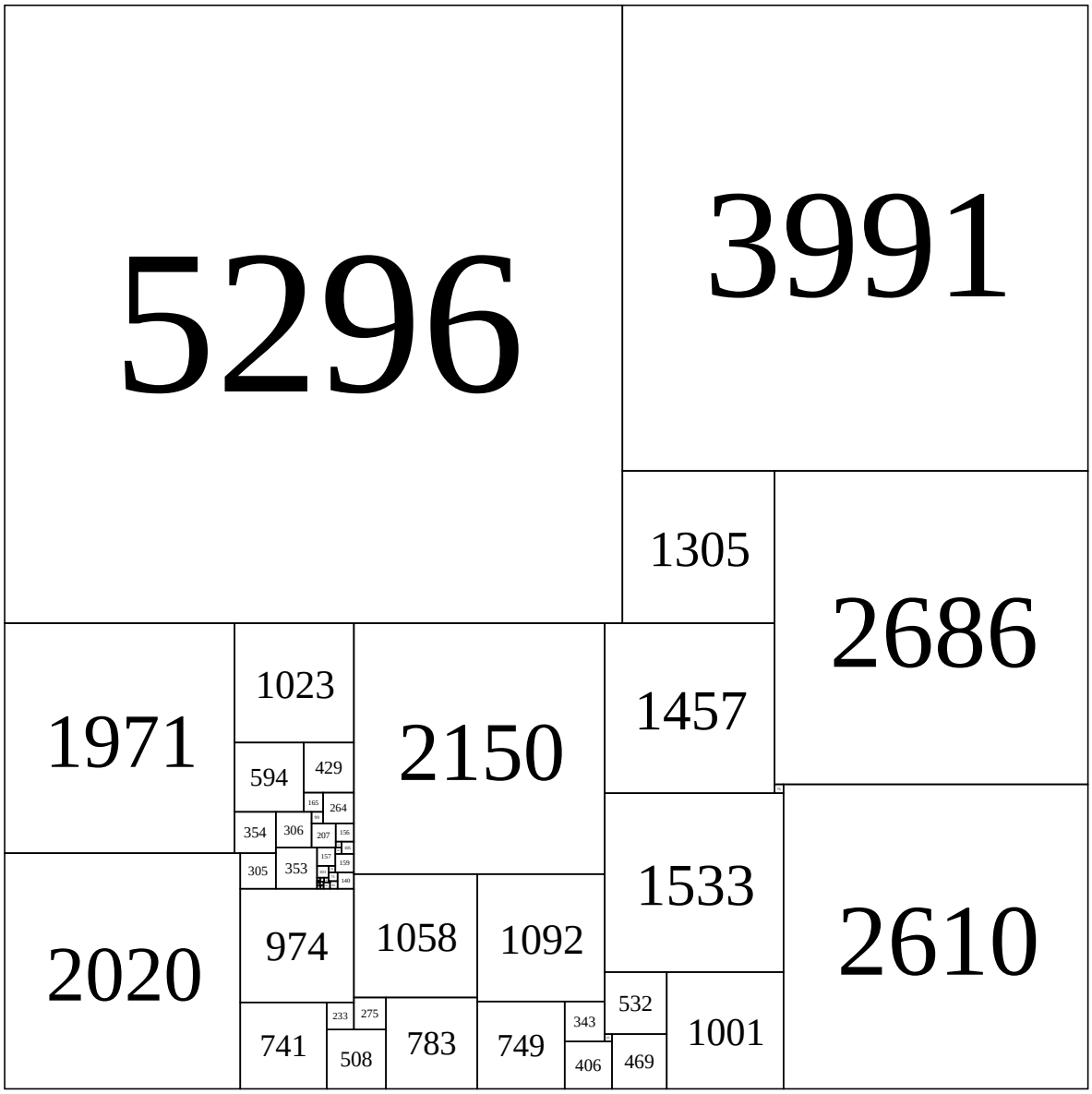
62 9285 B_T 2014



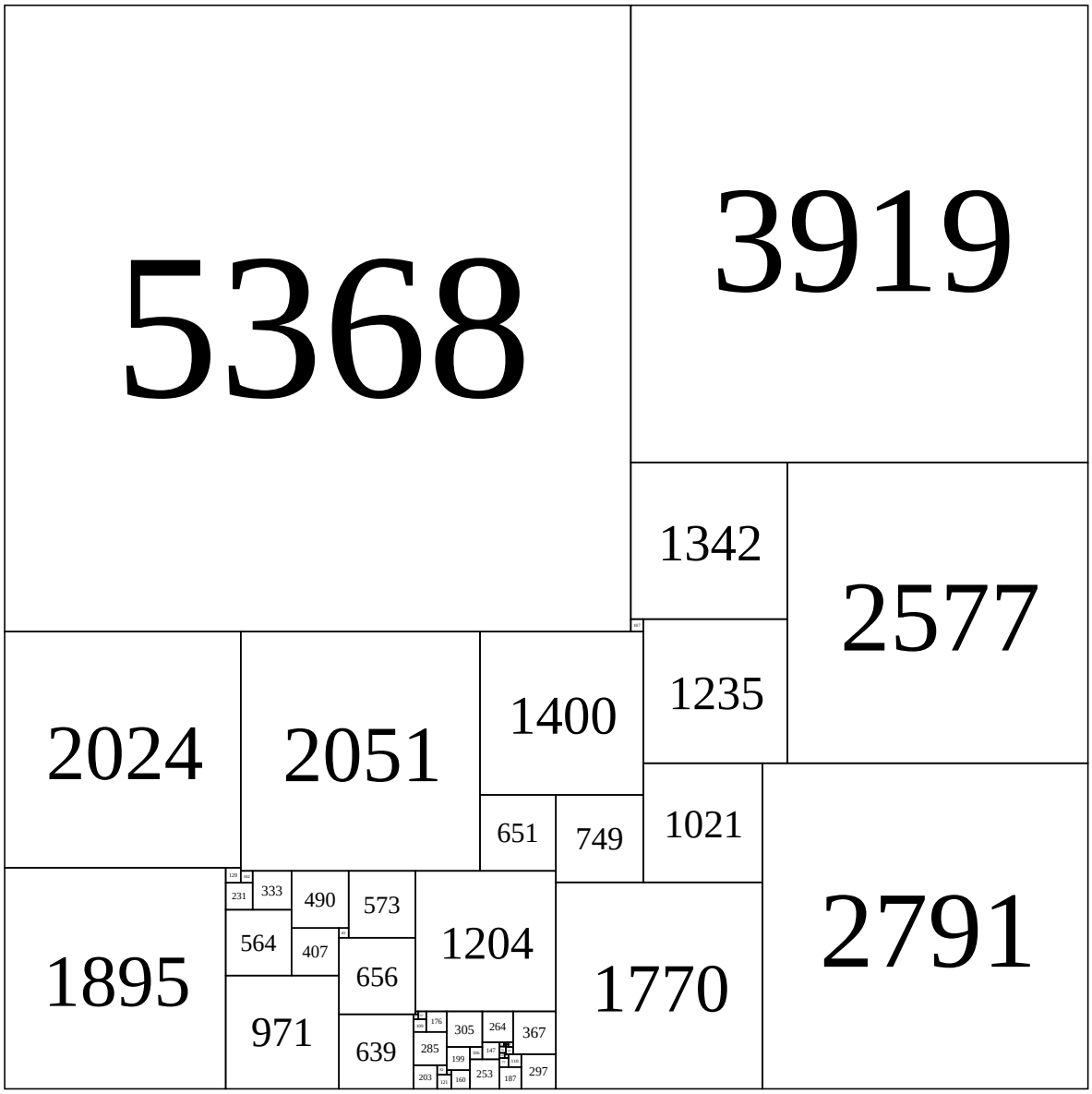
62 9286 B_T 2014



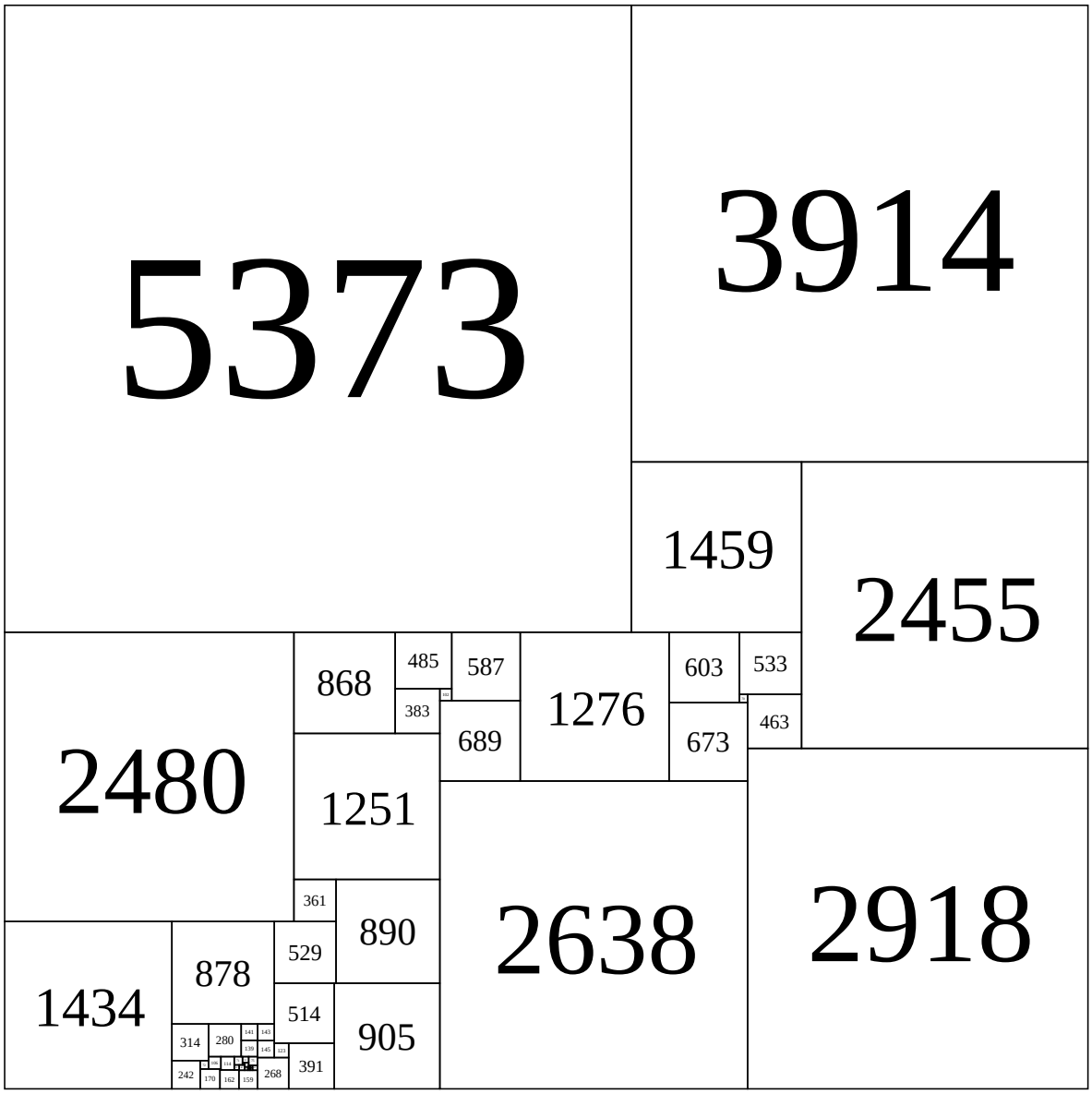
62 9286 B_T 2014



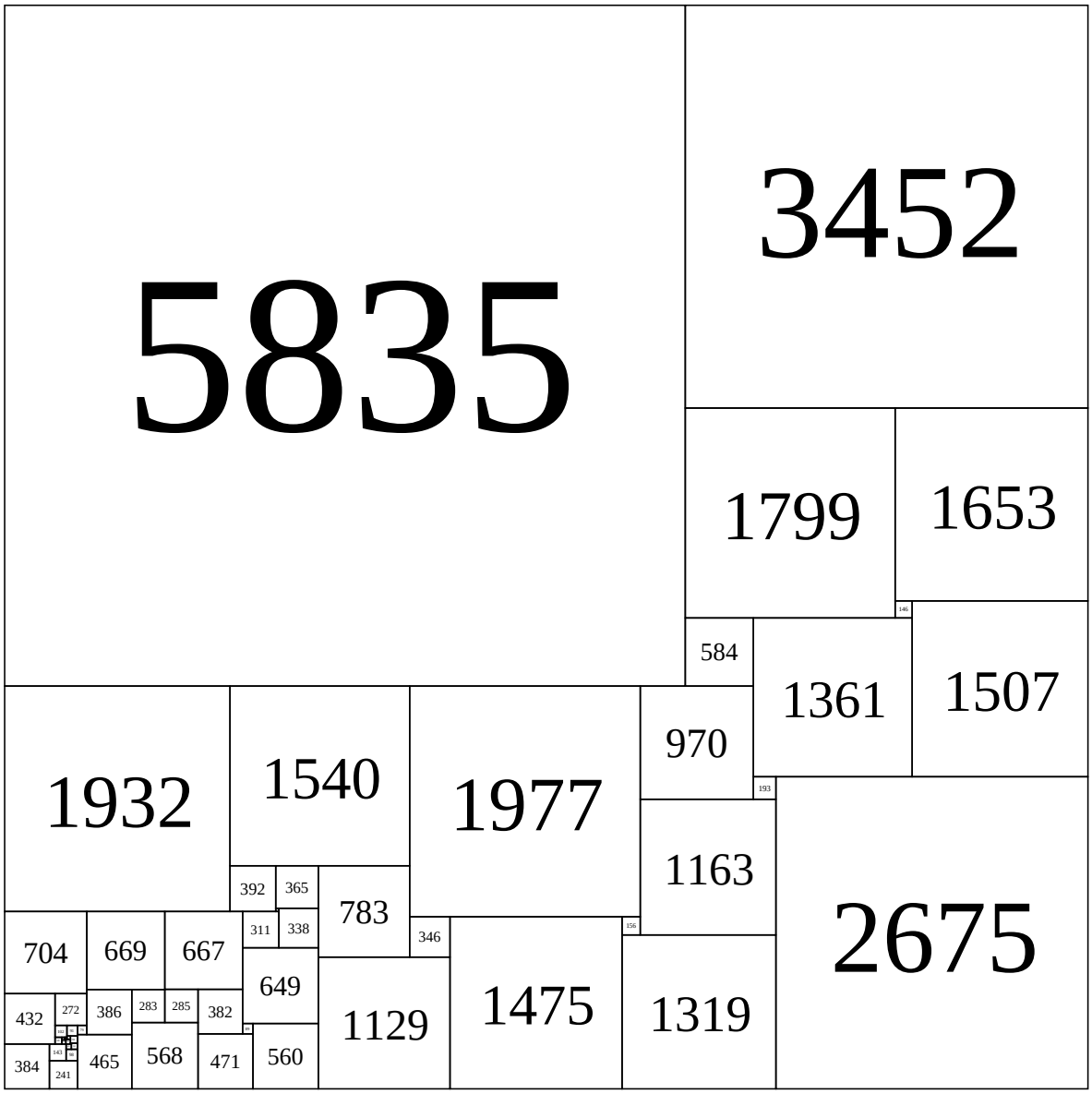
62 9287 B_T 2014



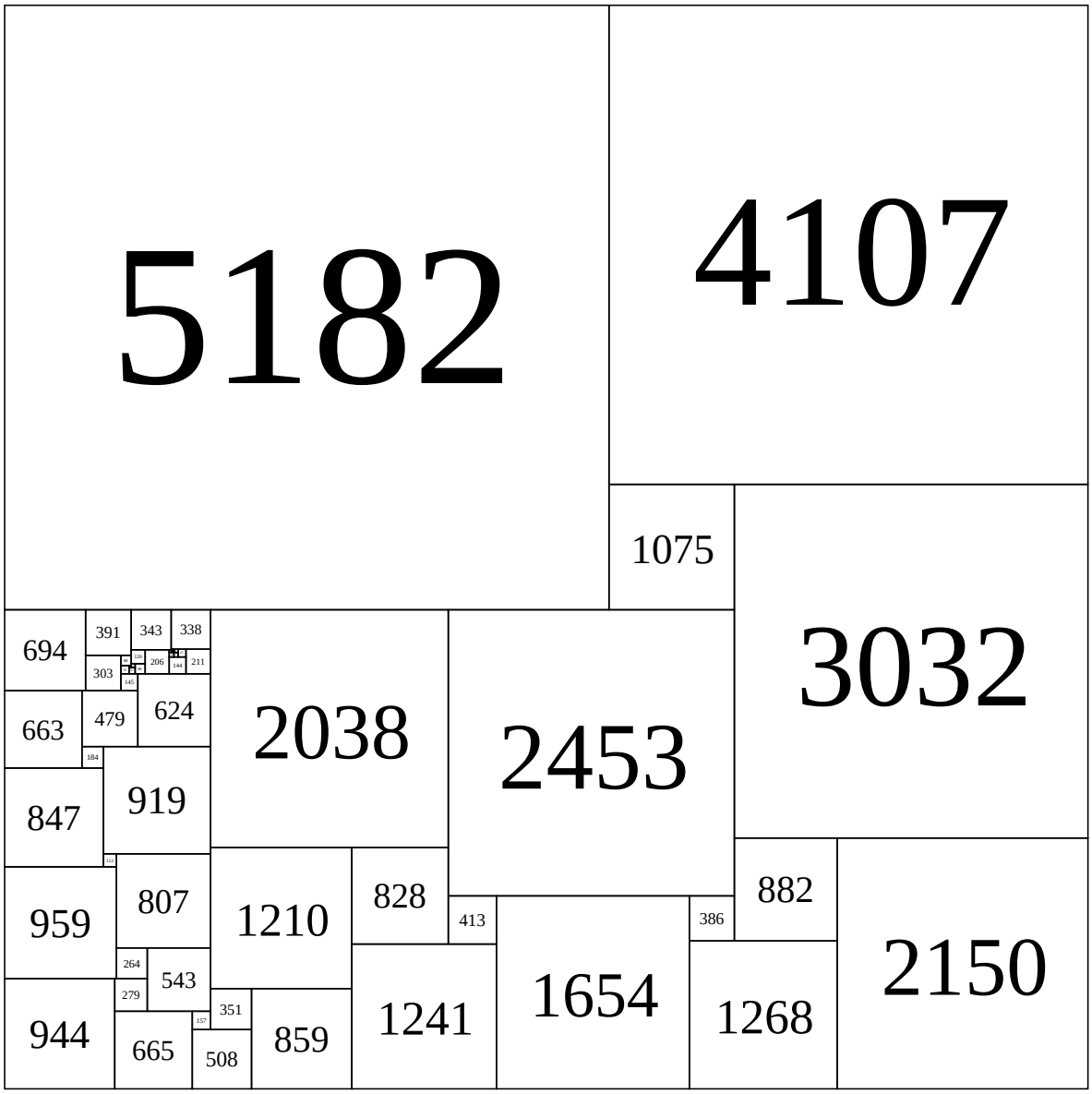
62 9287 BLM 2018 <-- 62 9180 B_T 2014



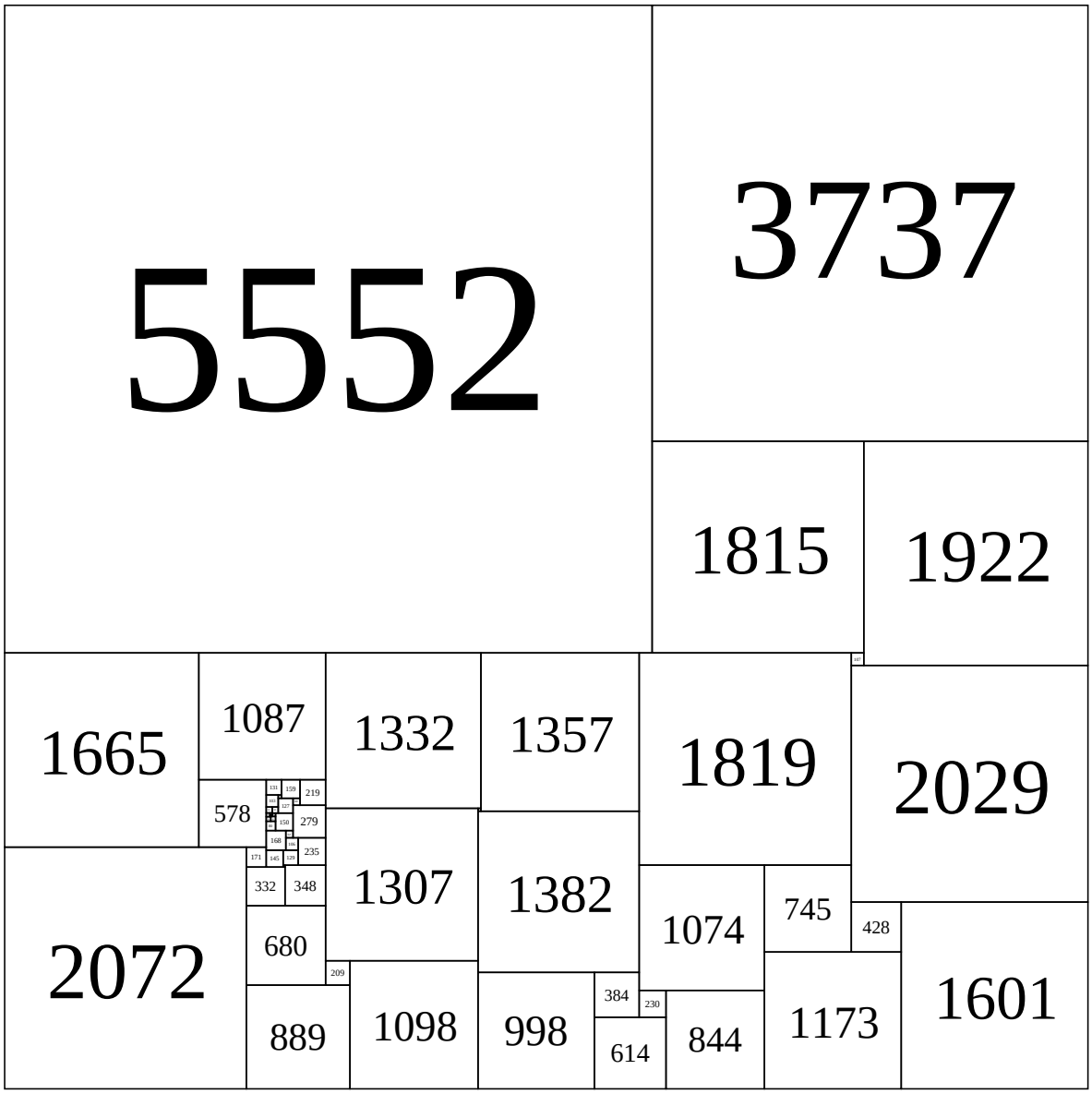
62 9287 B_T 2014



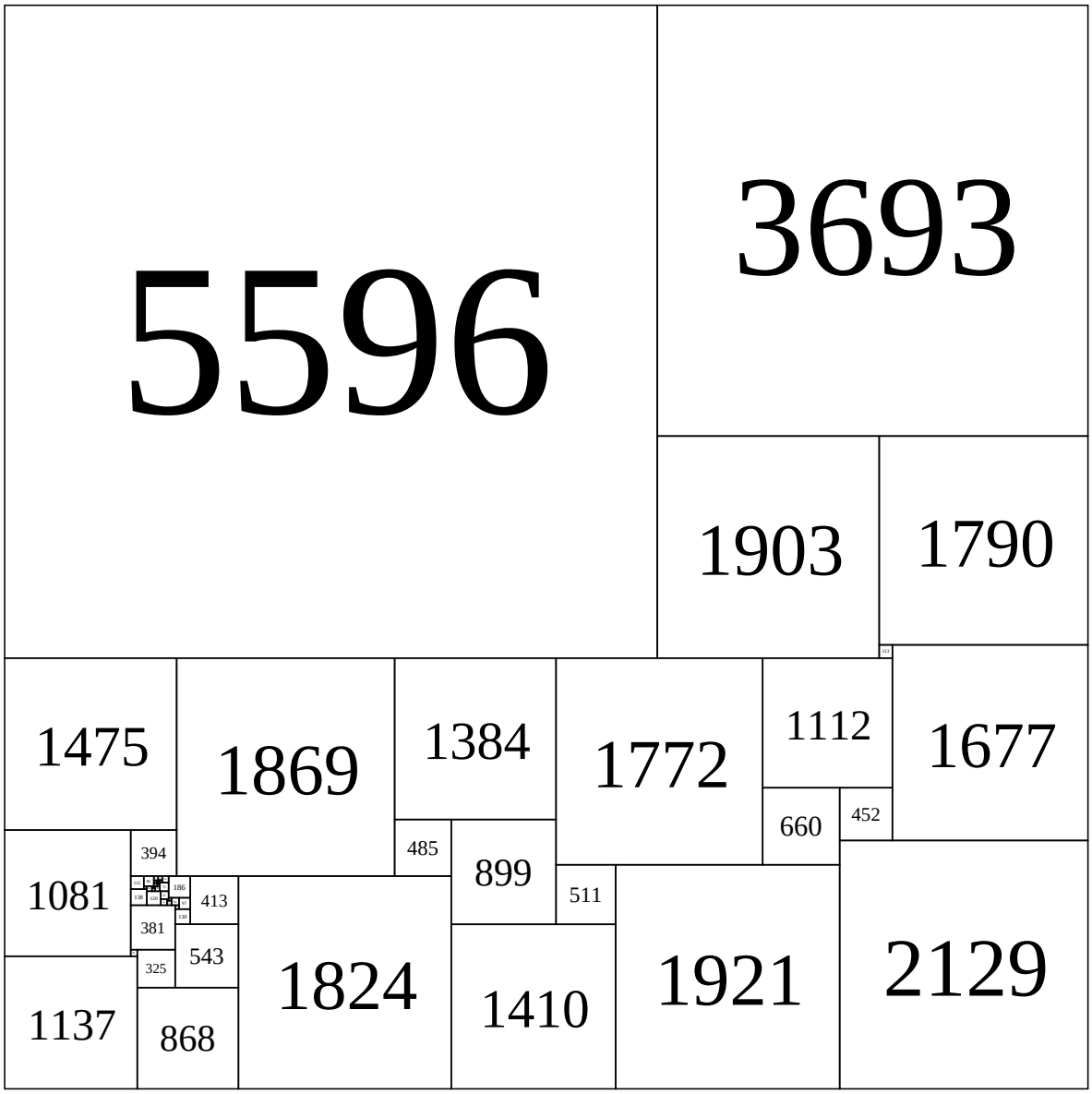
62 9287 BLM 2018 <-- 62 8703 B_T 2014



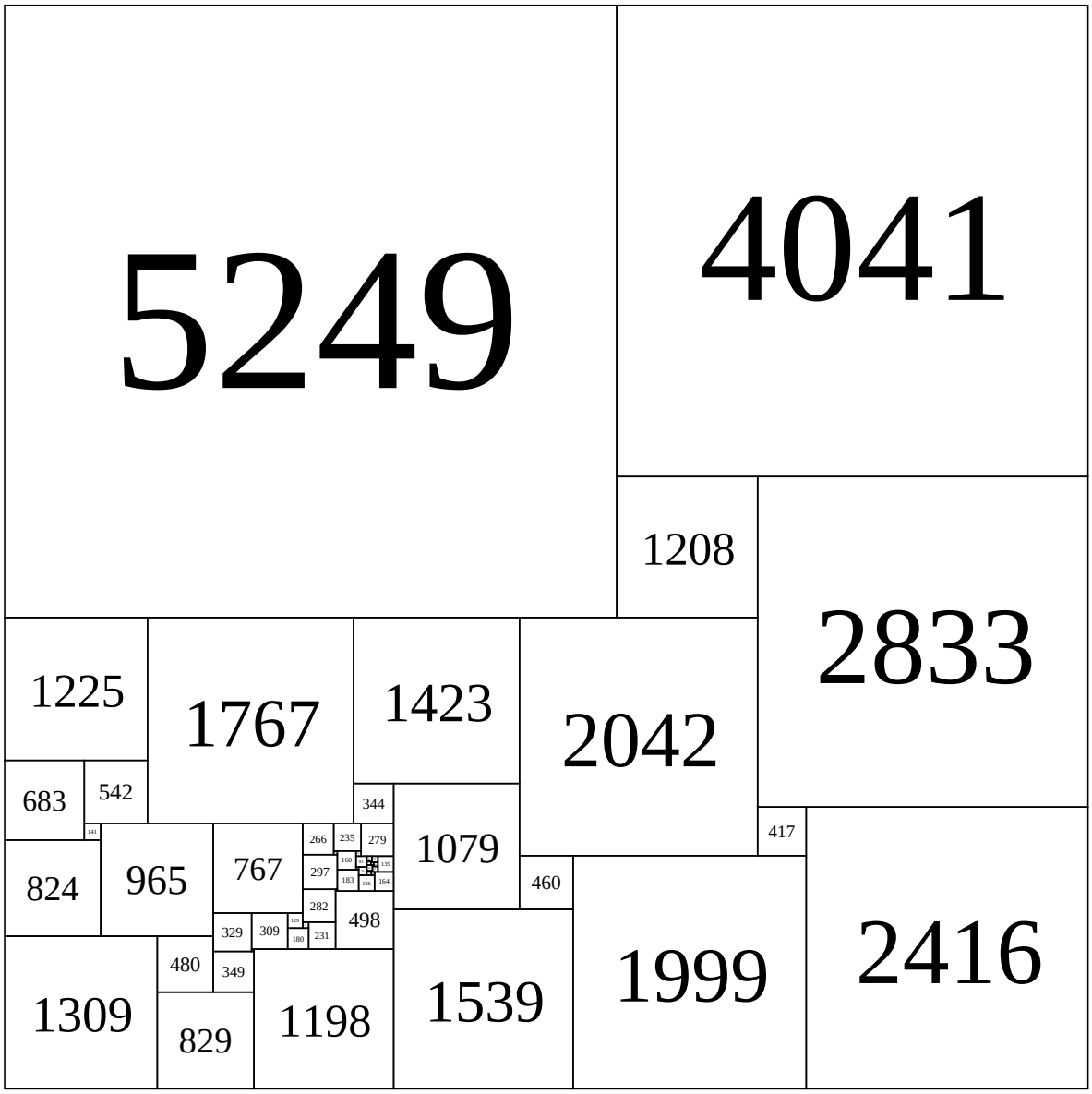
62 9289 B_T 2014



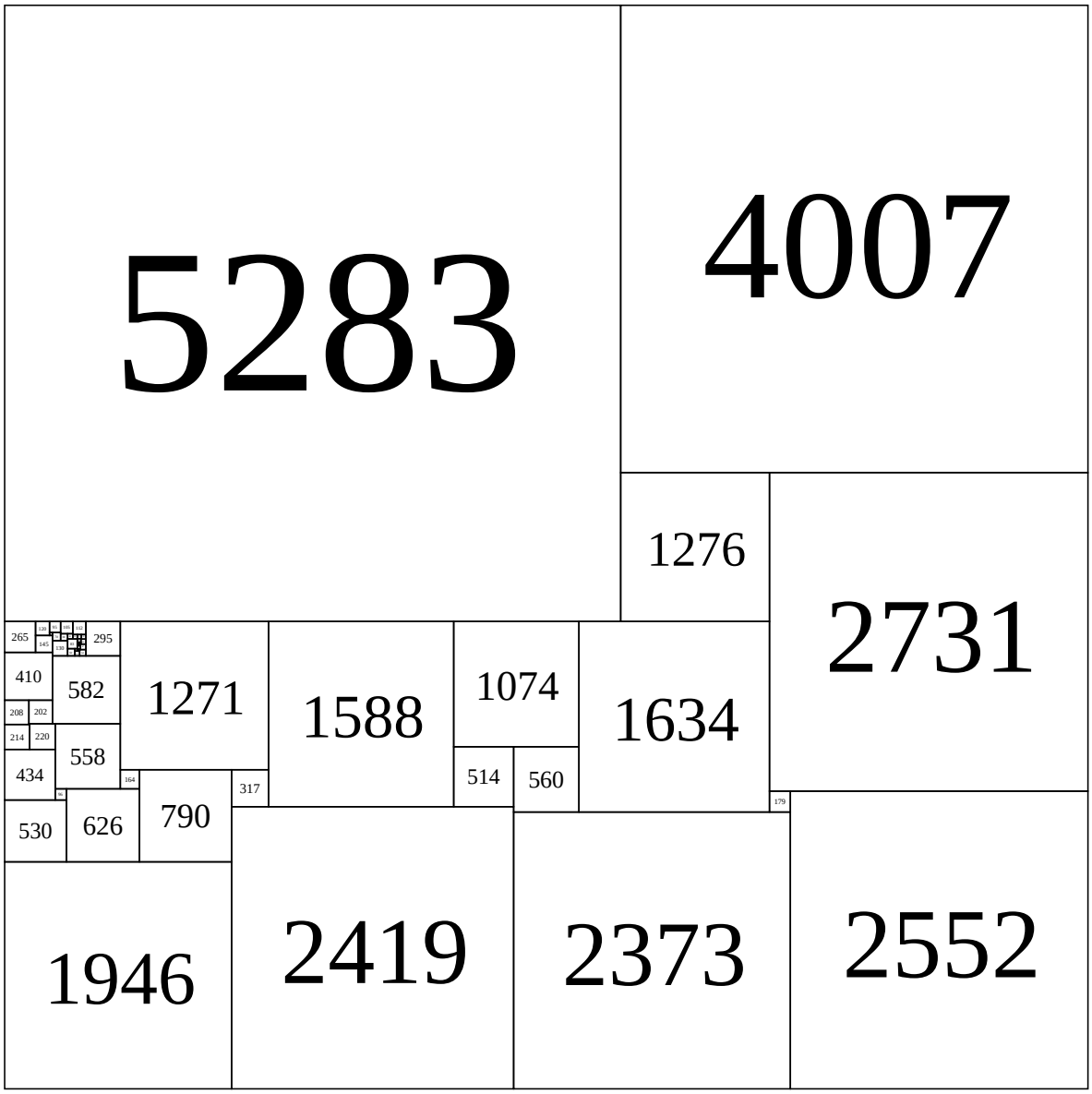
62 9289 B_T 2014



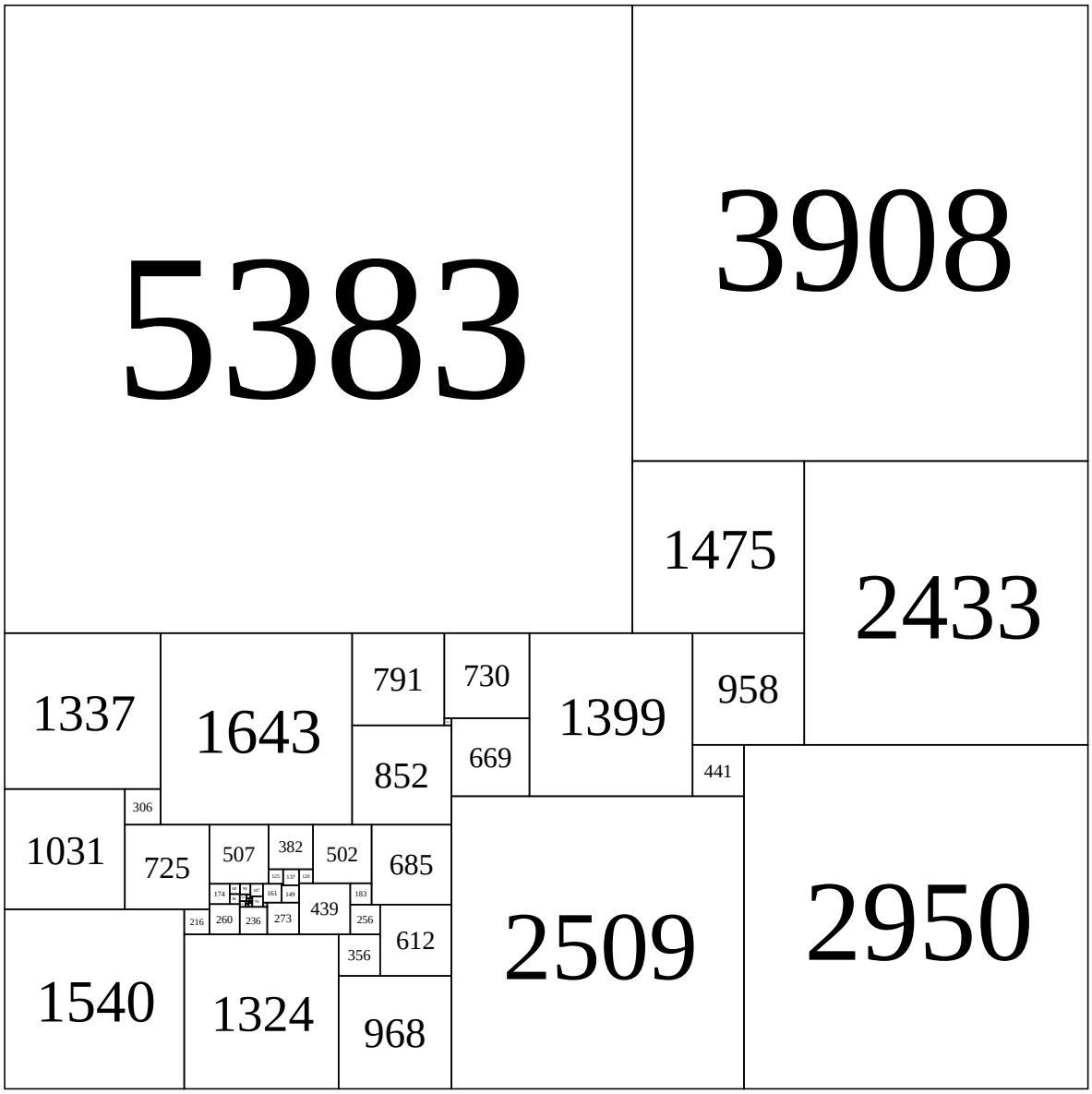
62 9289 B_T 2014



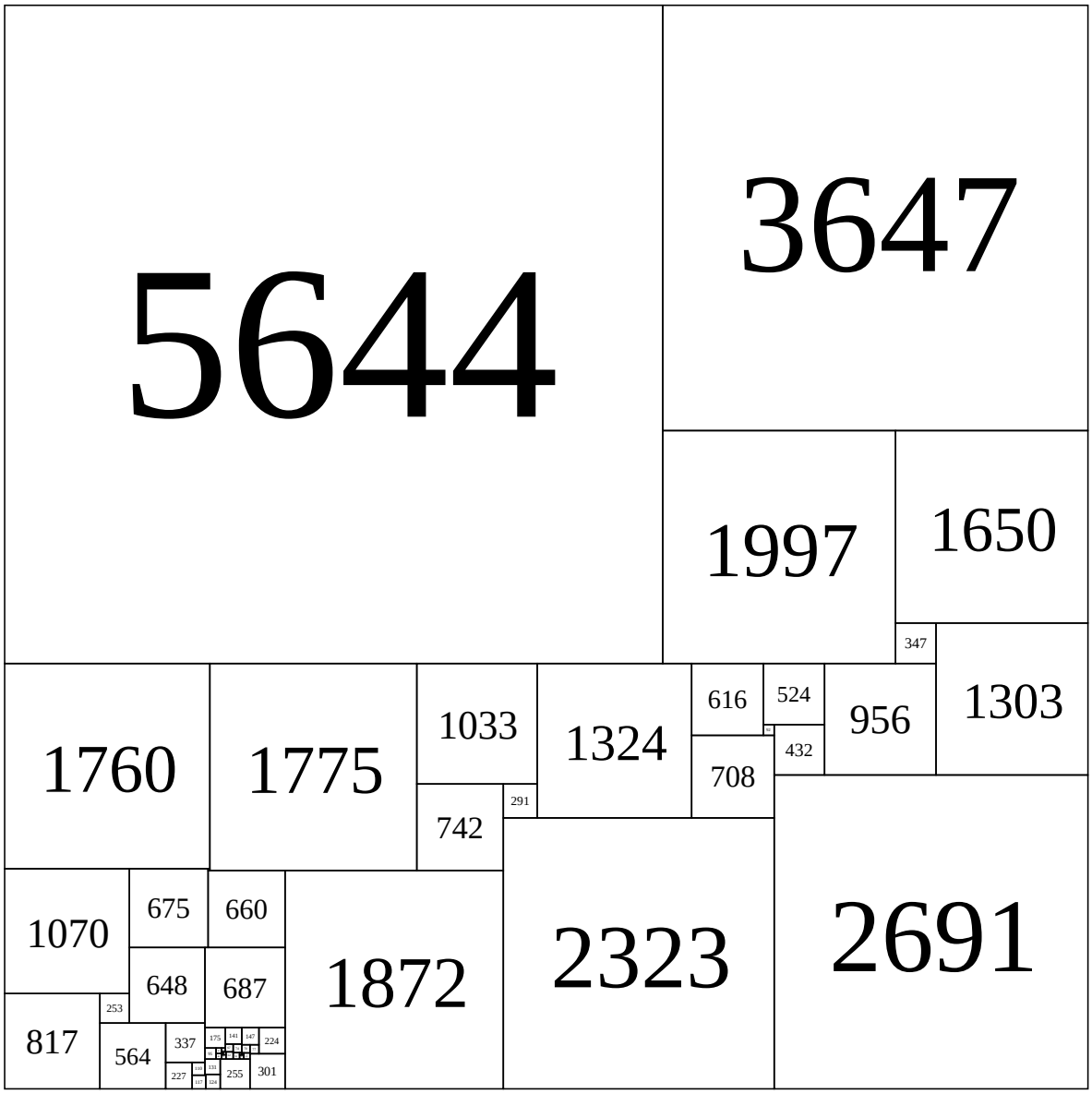
62 9290 B_T 2014



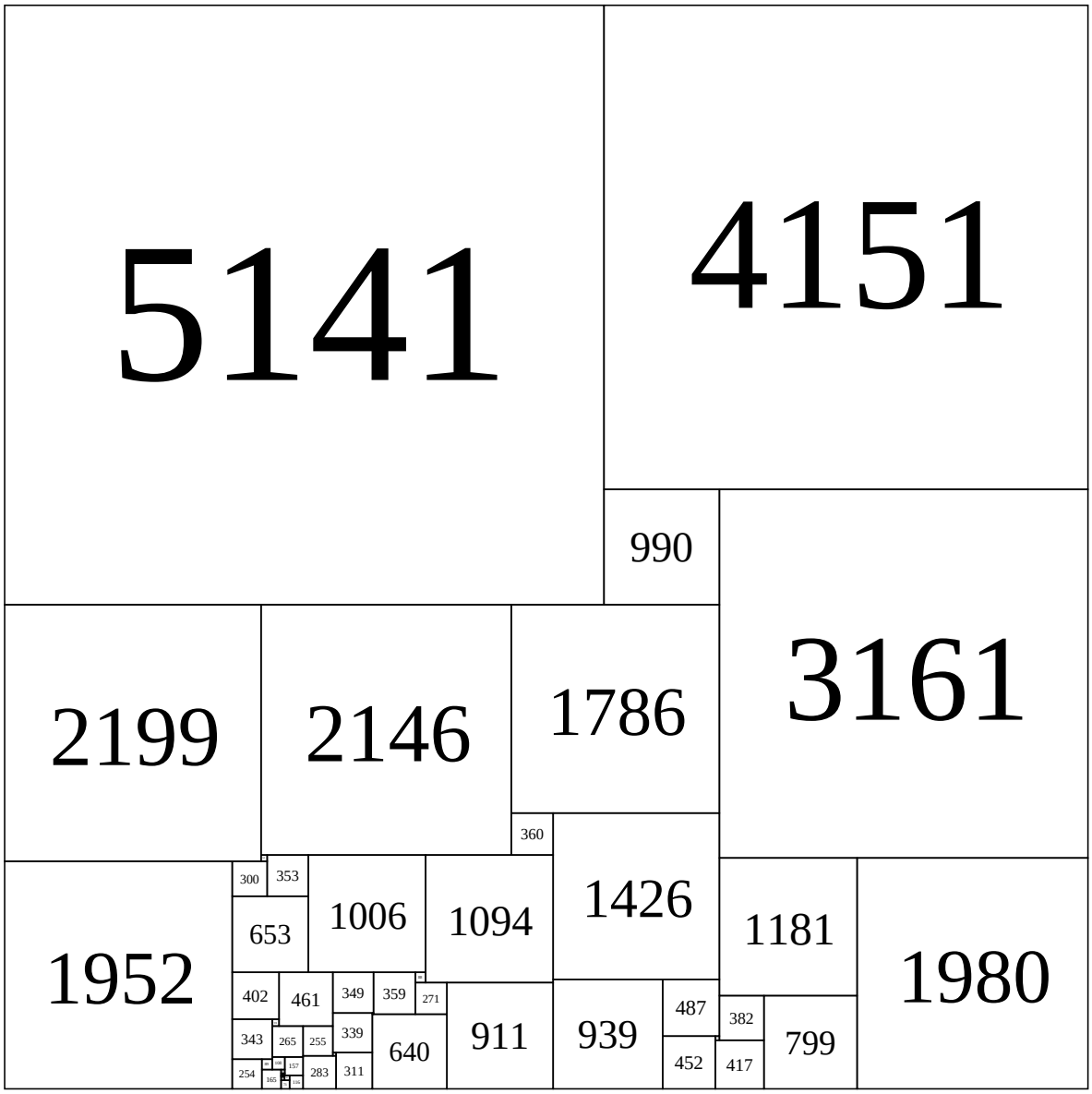
62 9290 B_T 2014



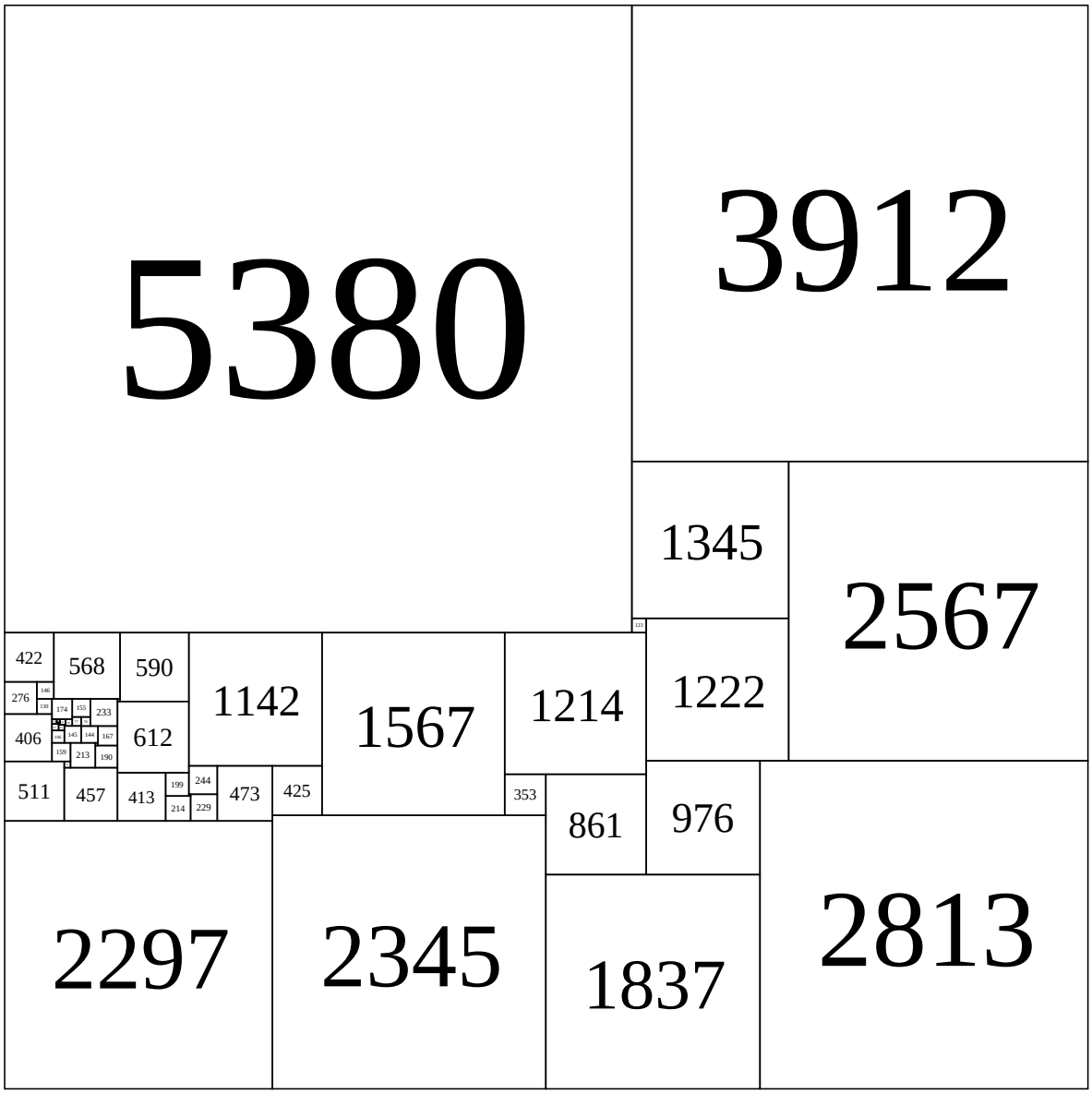
62 9291 B_T 2014



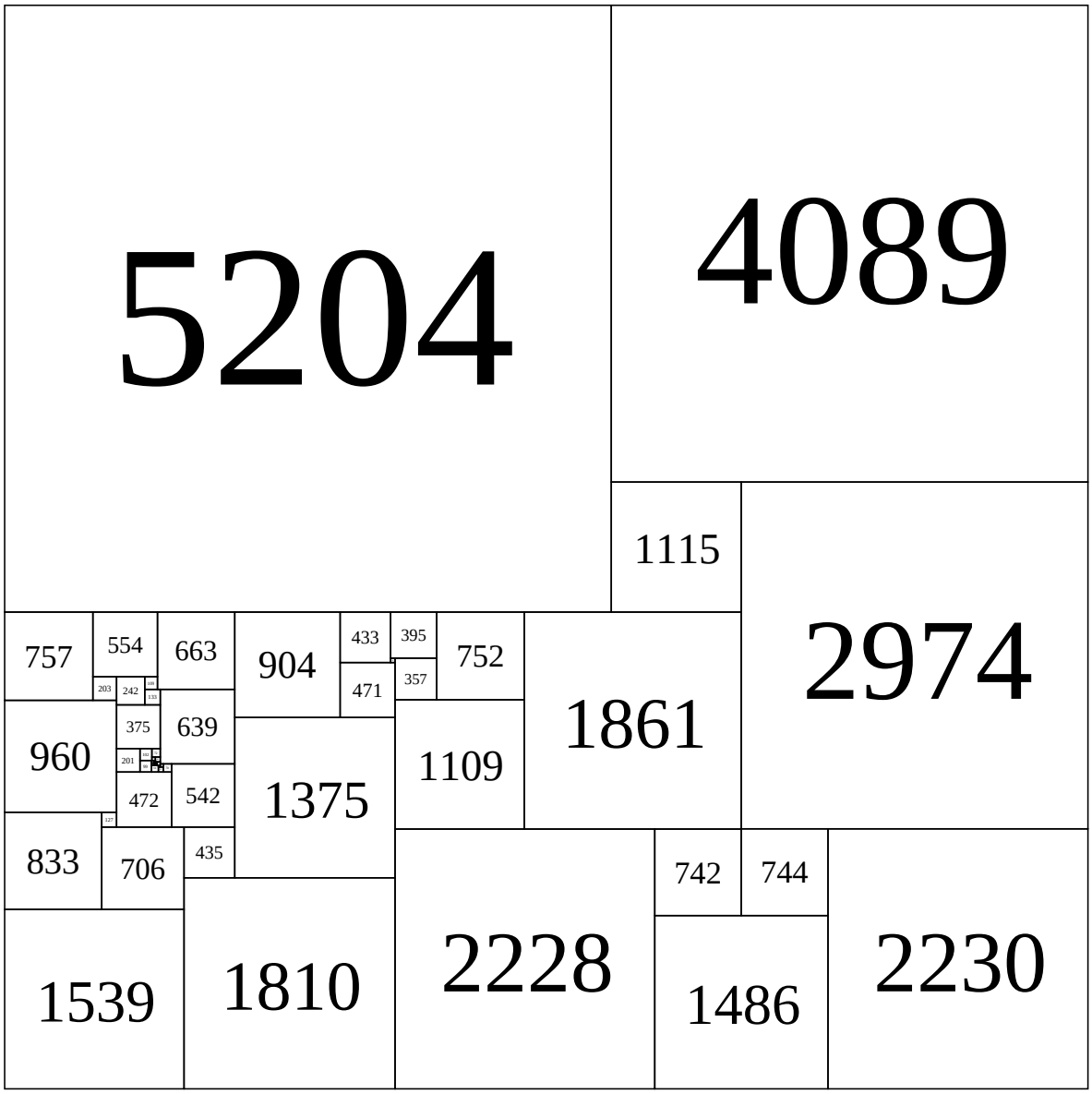
62 9291 B_T 2014



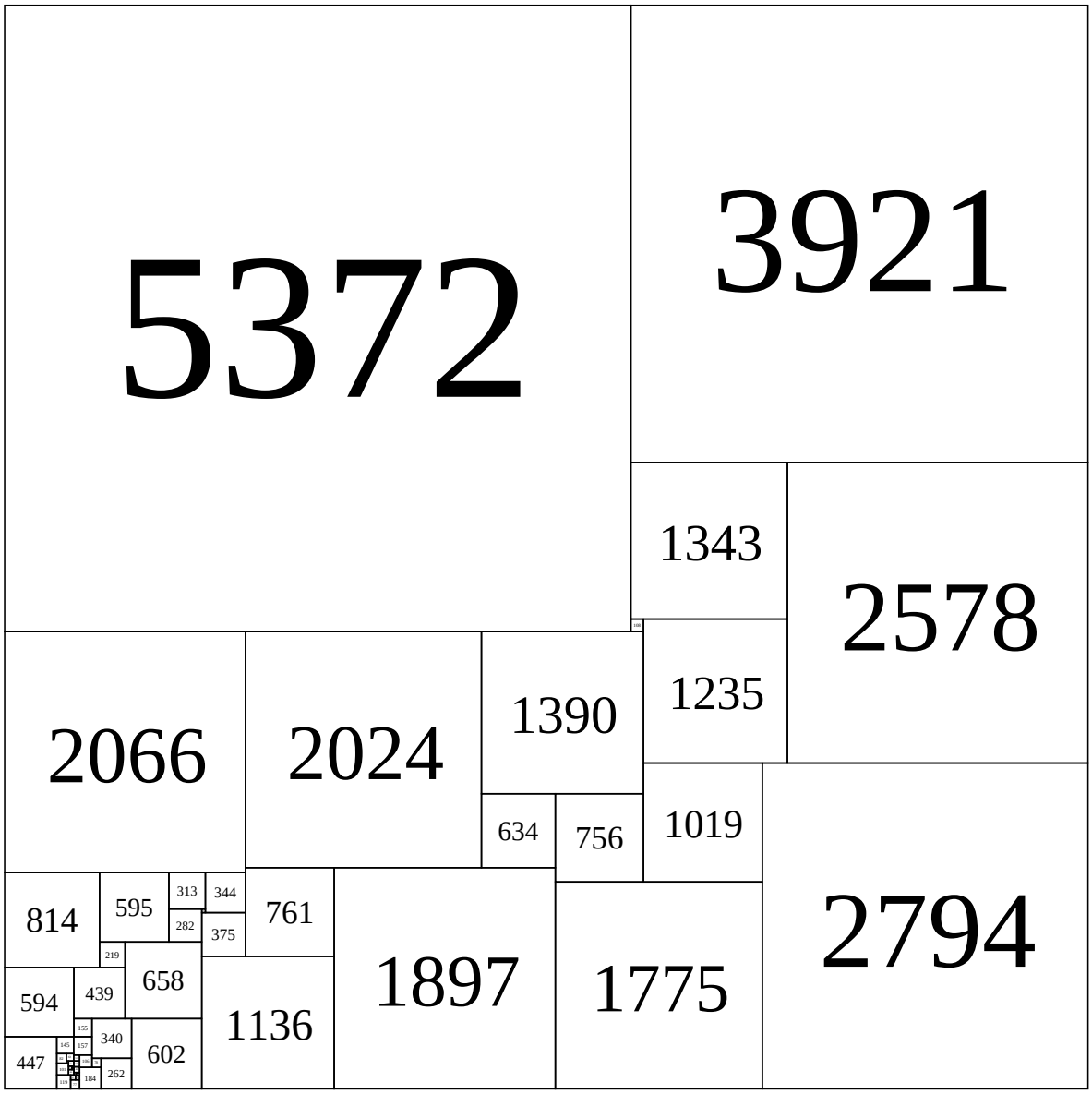
62 9292 B_T 2014



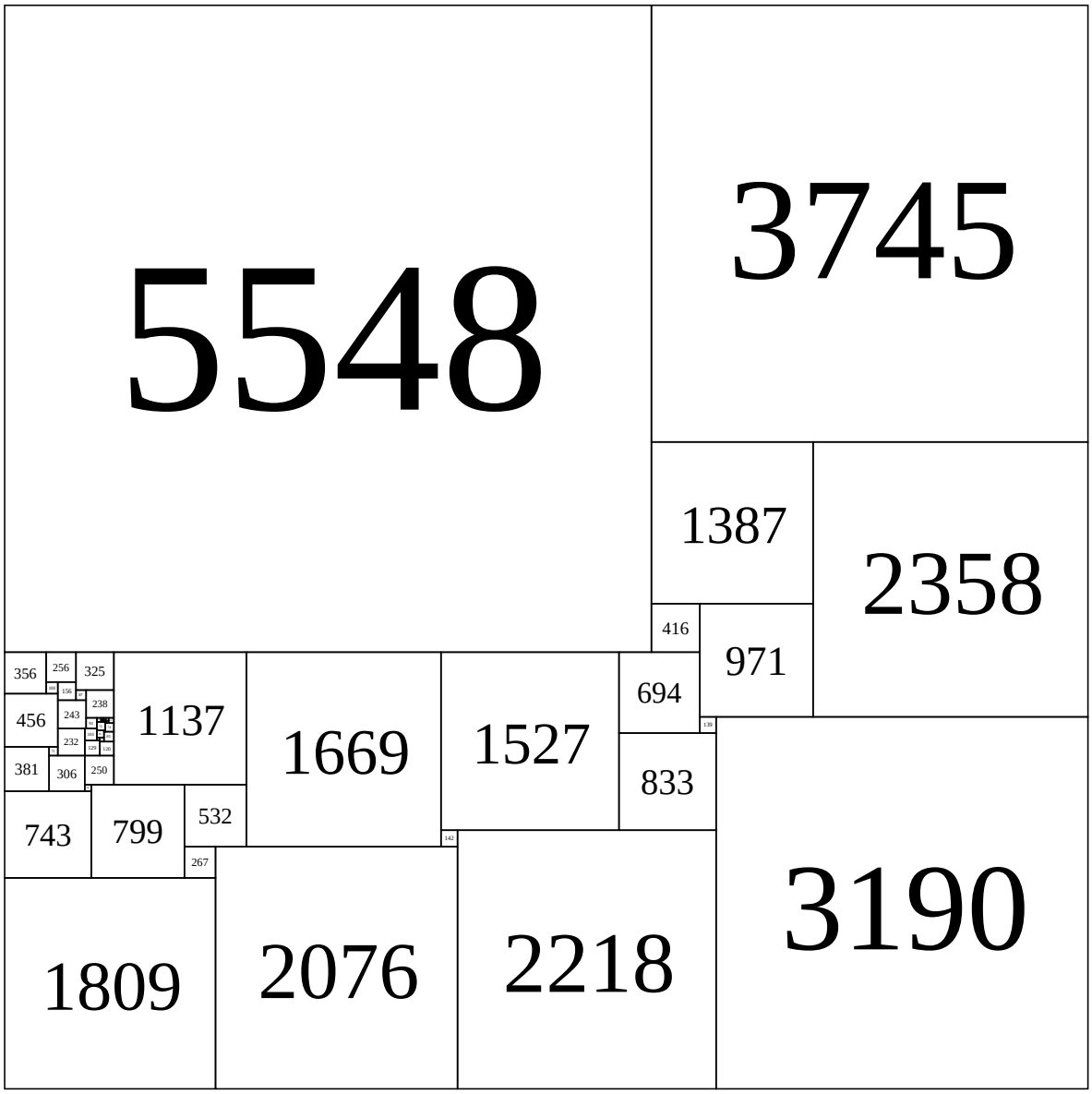
62 9292 BLM 2018 <-- 62 9169 B_T 2014



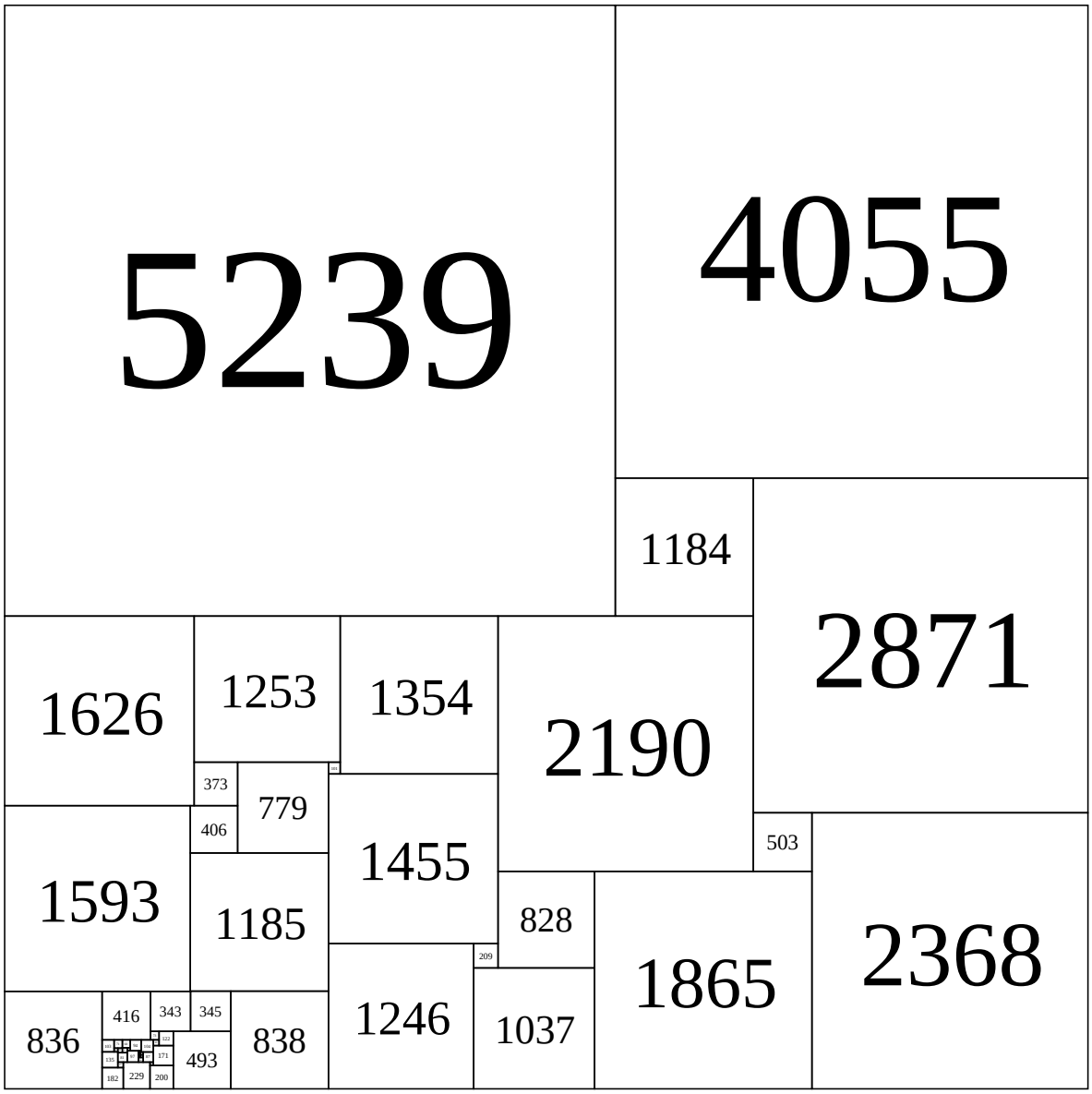
62 9293 B_T 2014



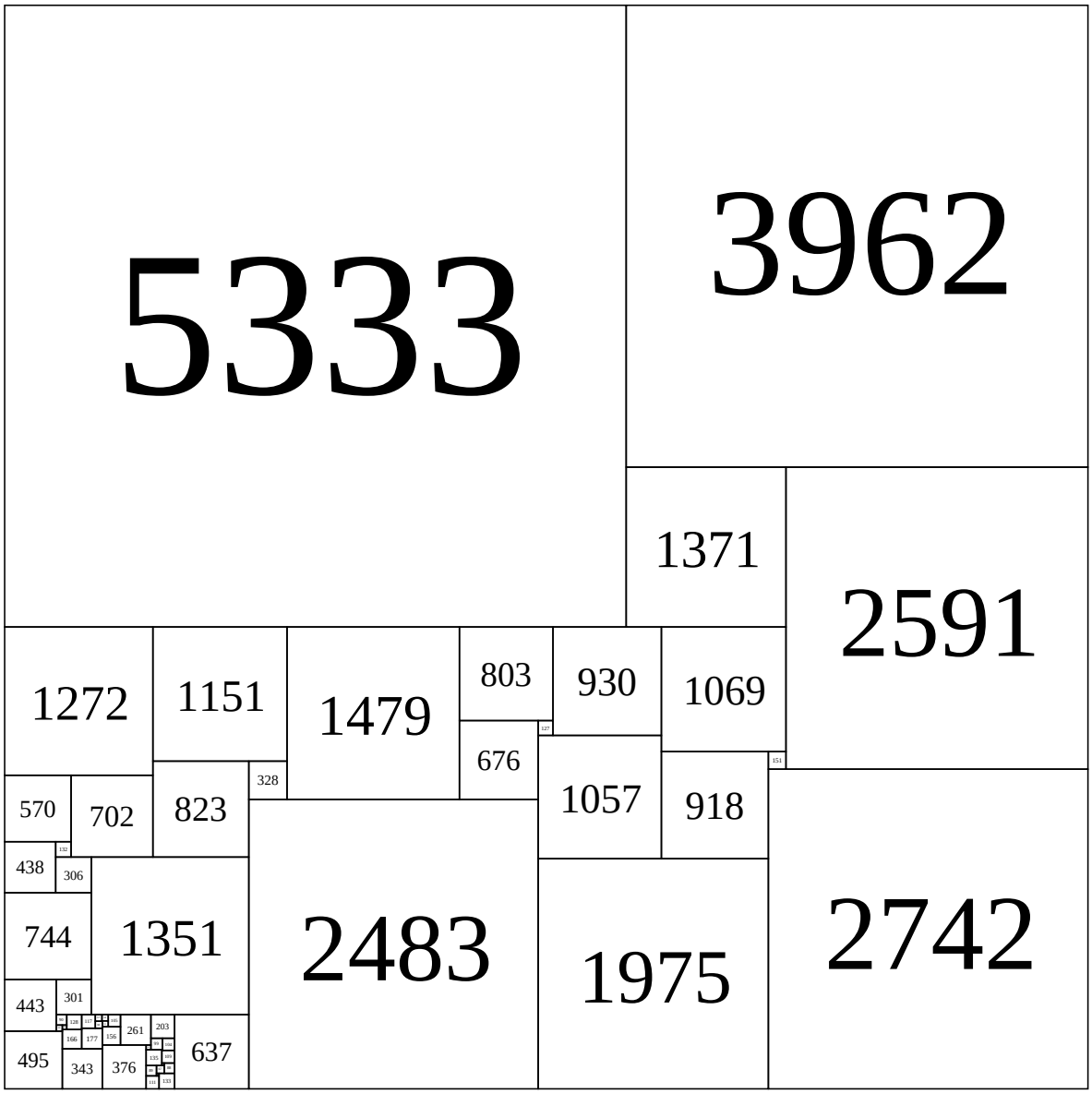
62 9293 BLM 2018 <-- 62 9185 B_T 2014



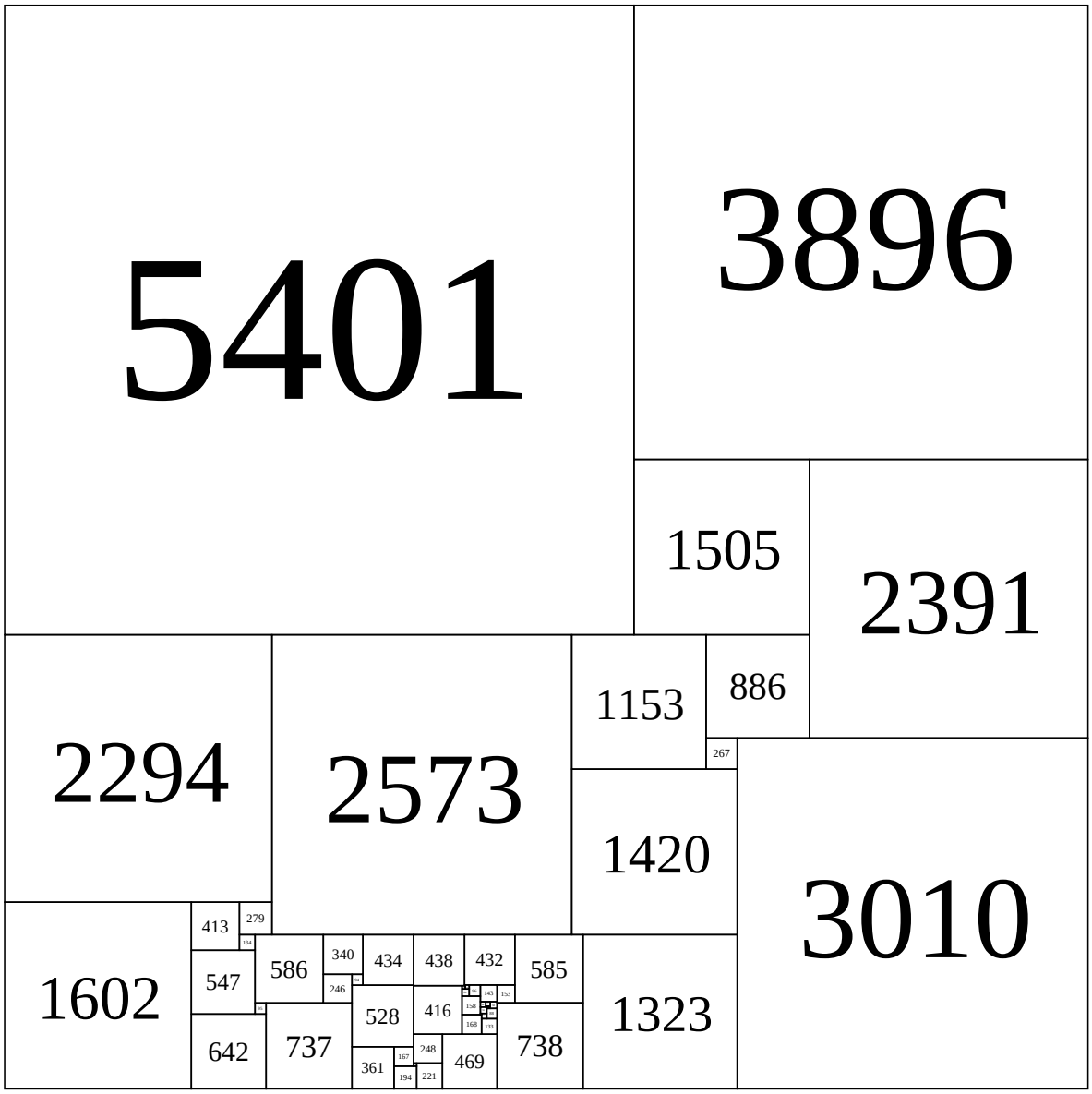
62 9293 BLM 2018 <-- 62 8877 B_T 2014



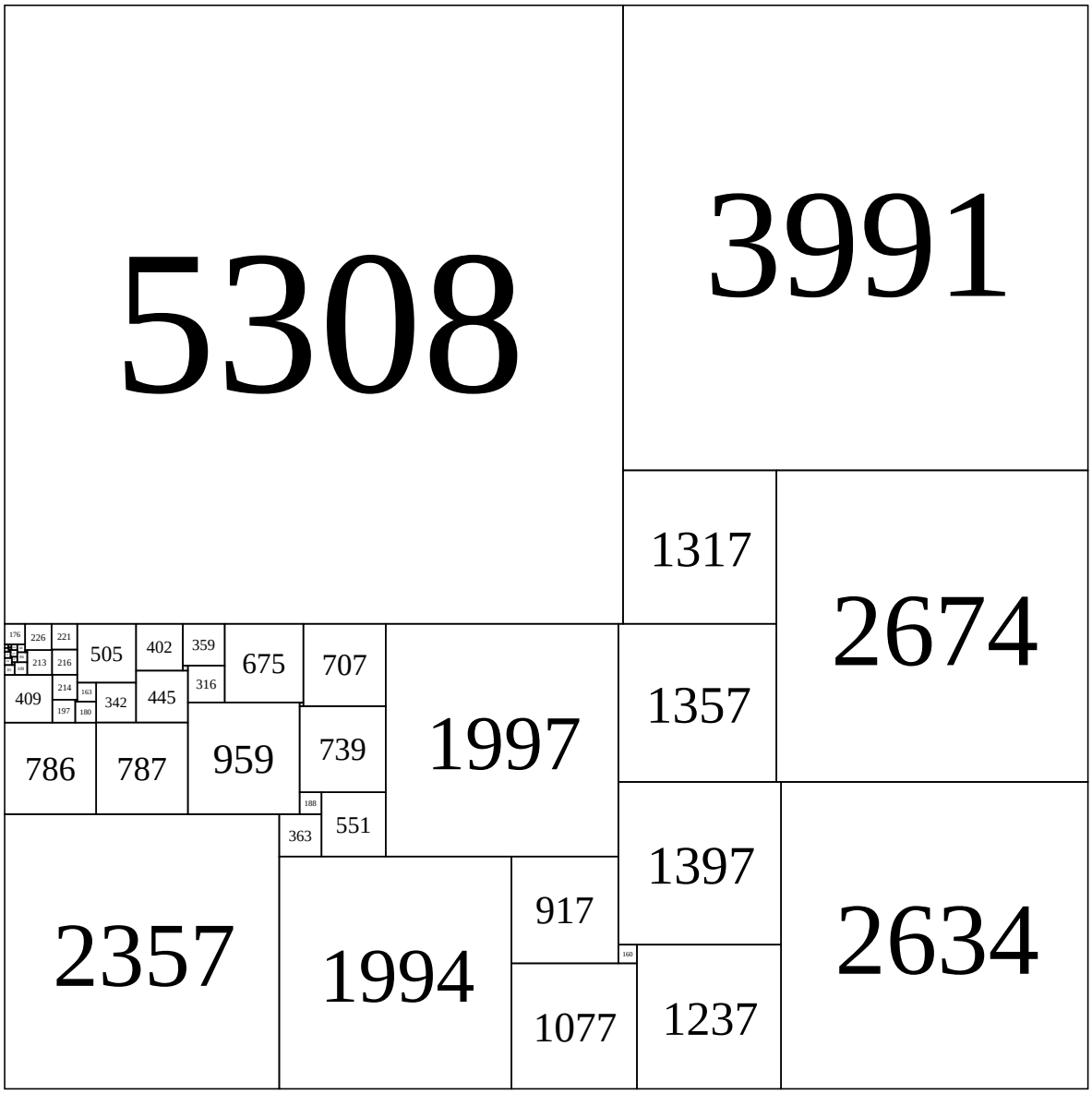
62 9294 B_T 2014



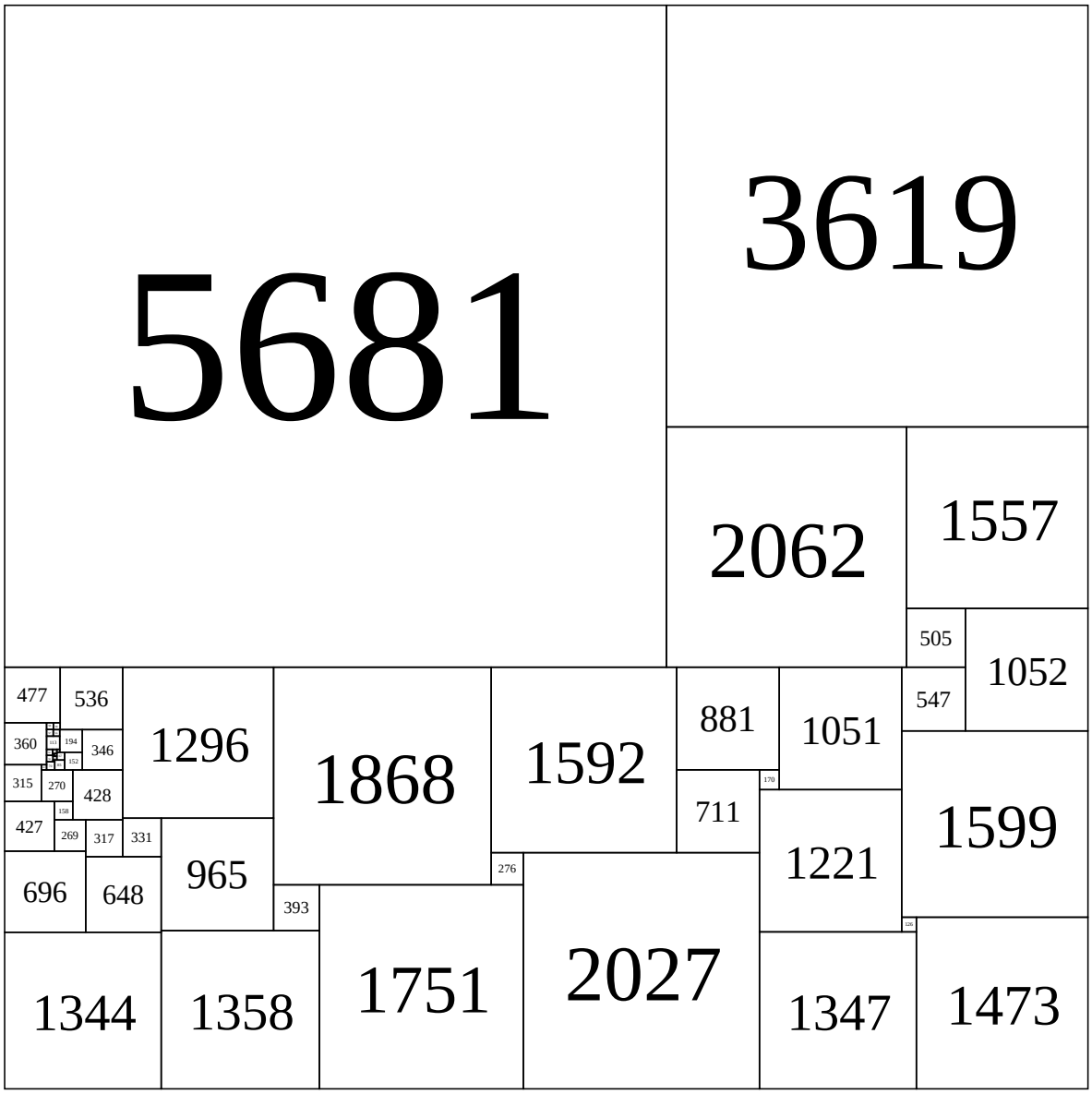
62 9295 B_T 2014



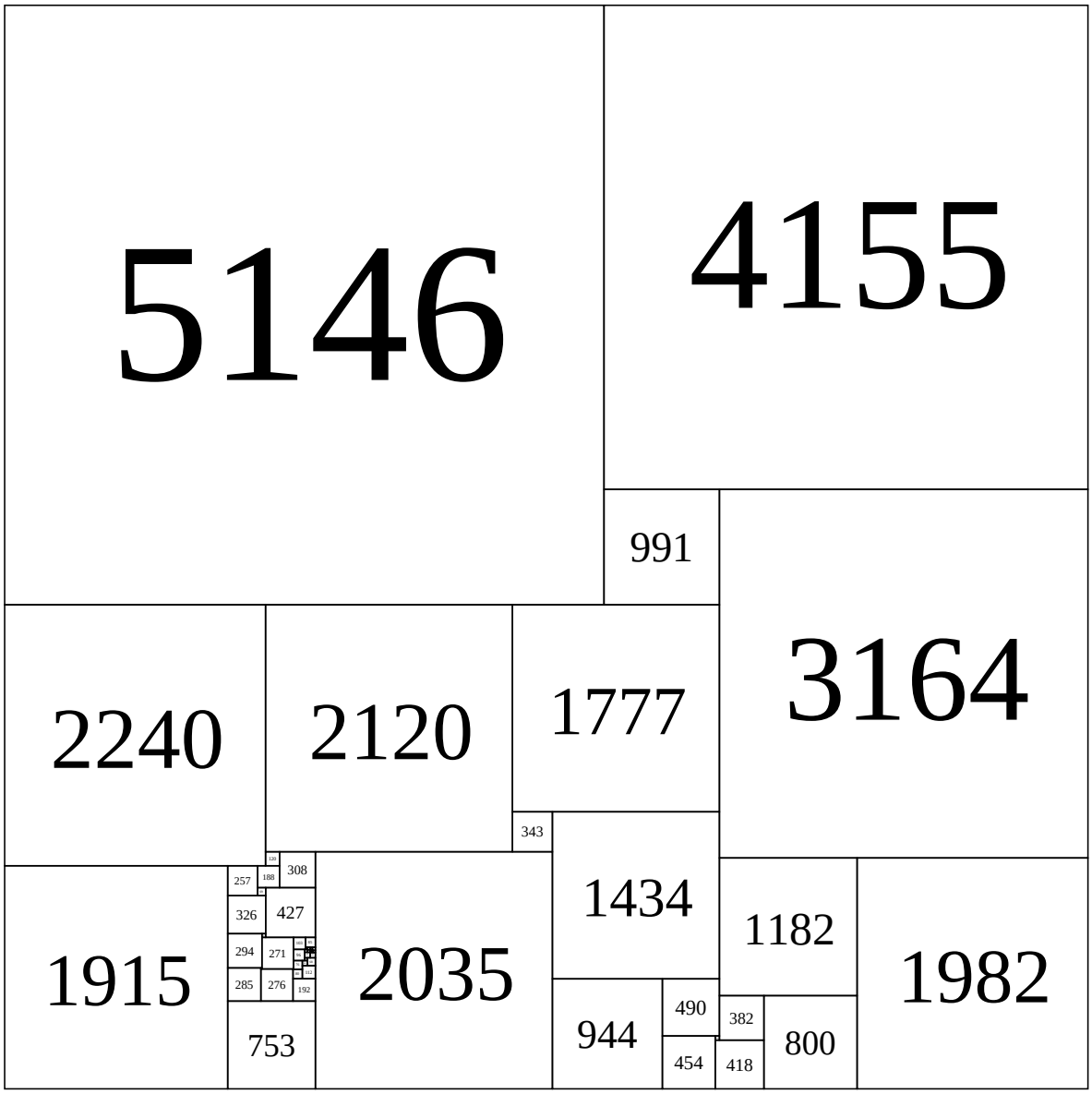
62 9297 B_T 2014



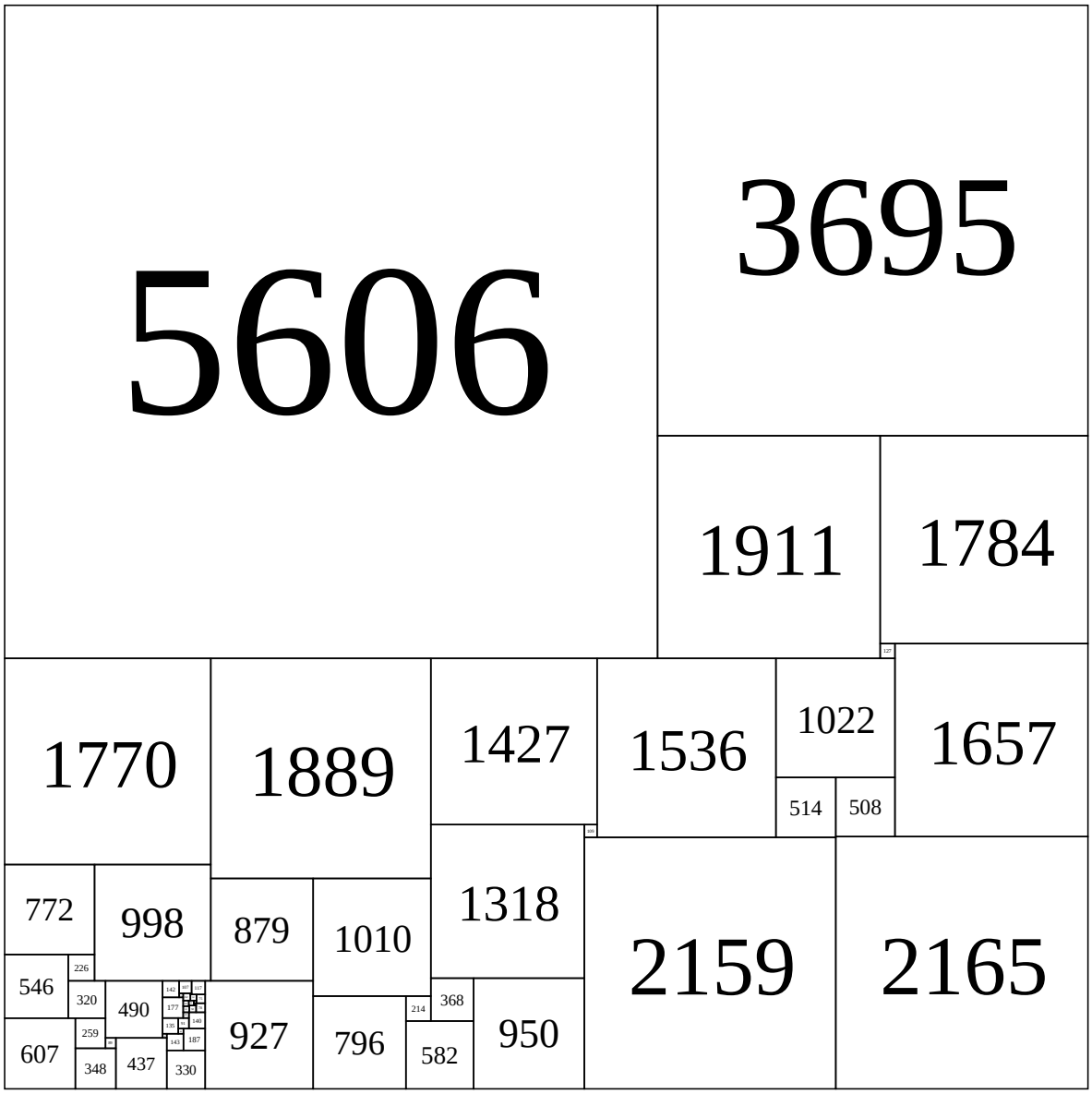
62 9299 B_T 2014



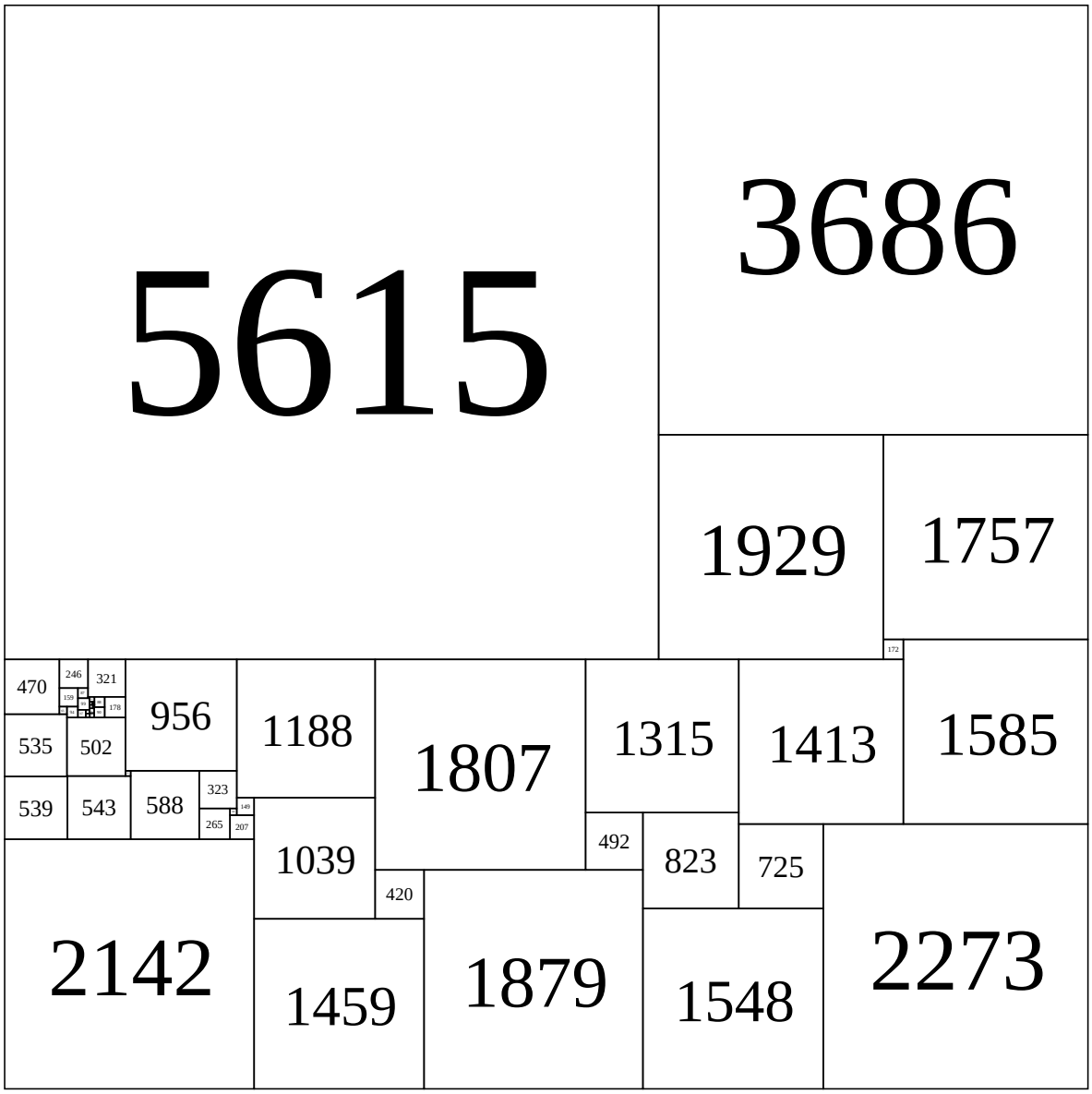
62 9300 B_T 2014



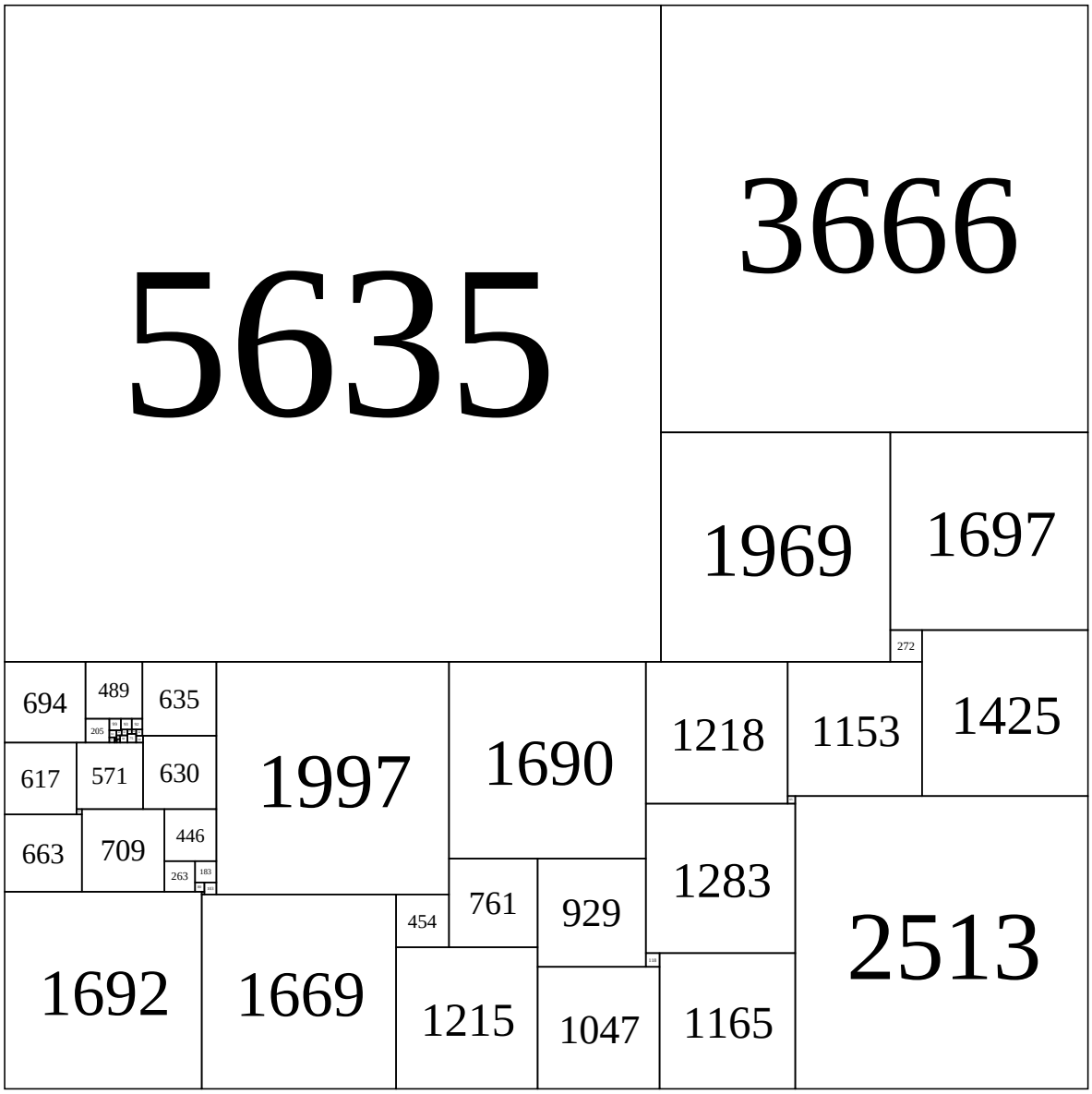
62 9301 B_T 2014



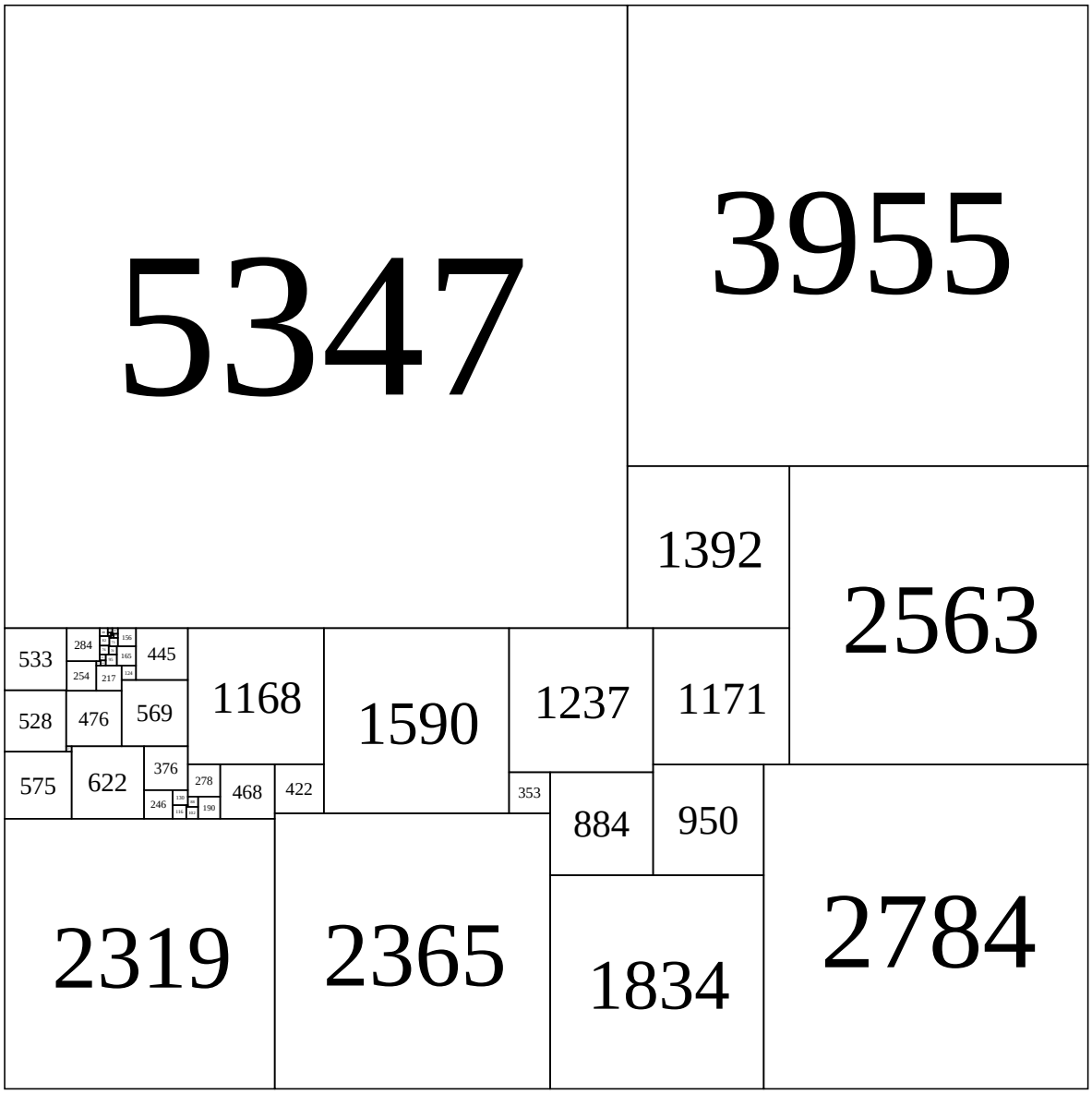
62 9301 B_T 2014



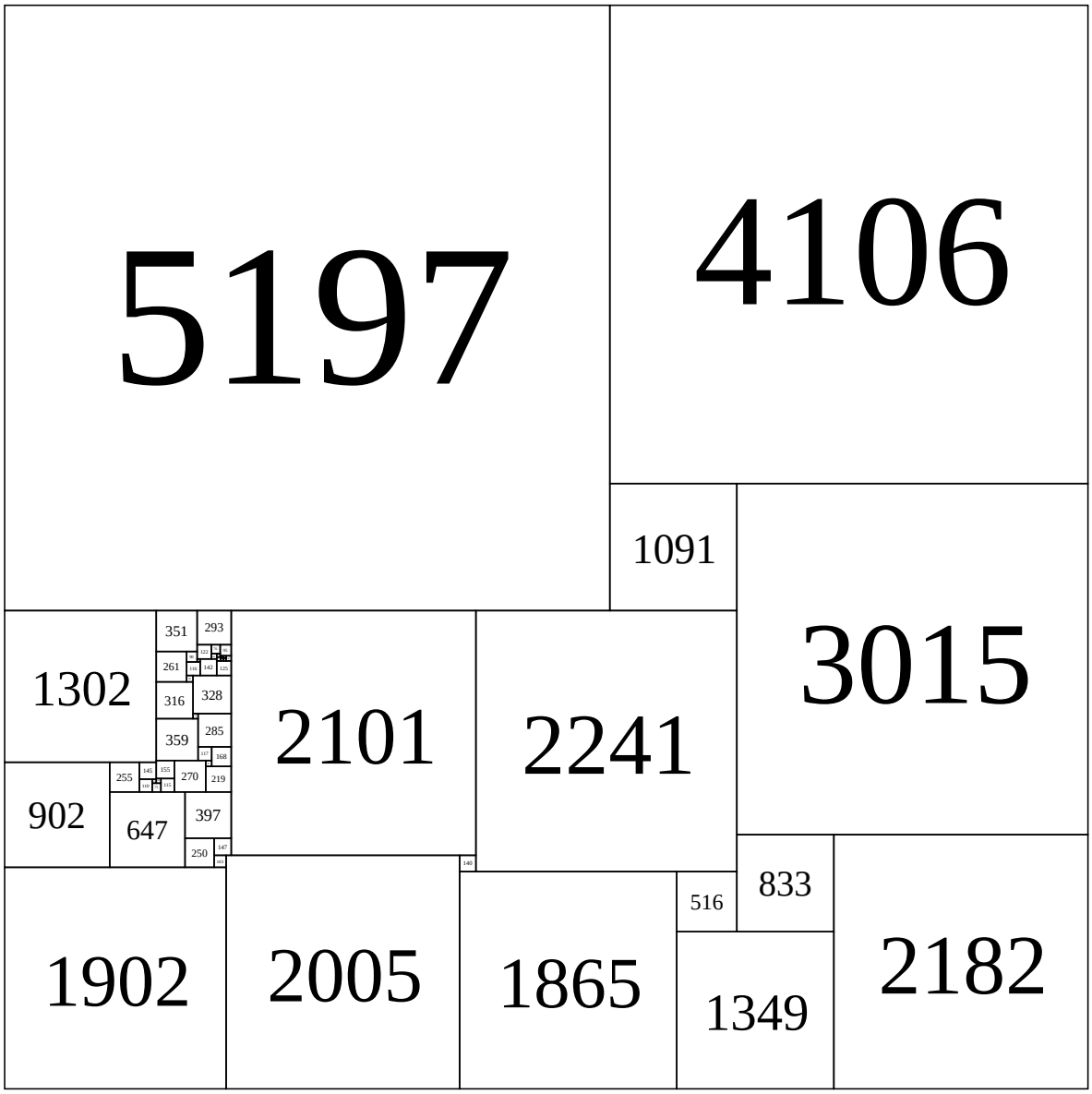
62 9301 B_T 2014



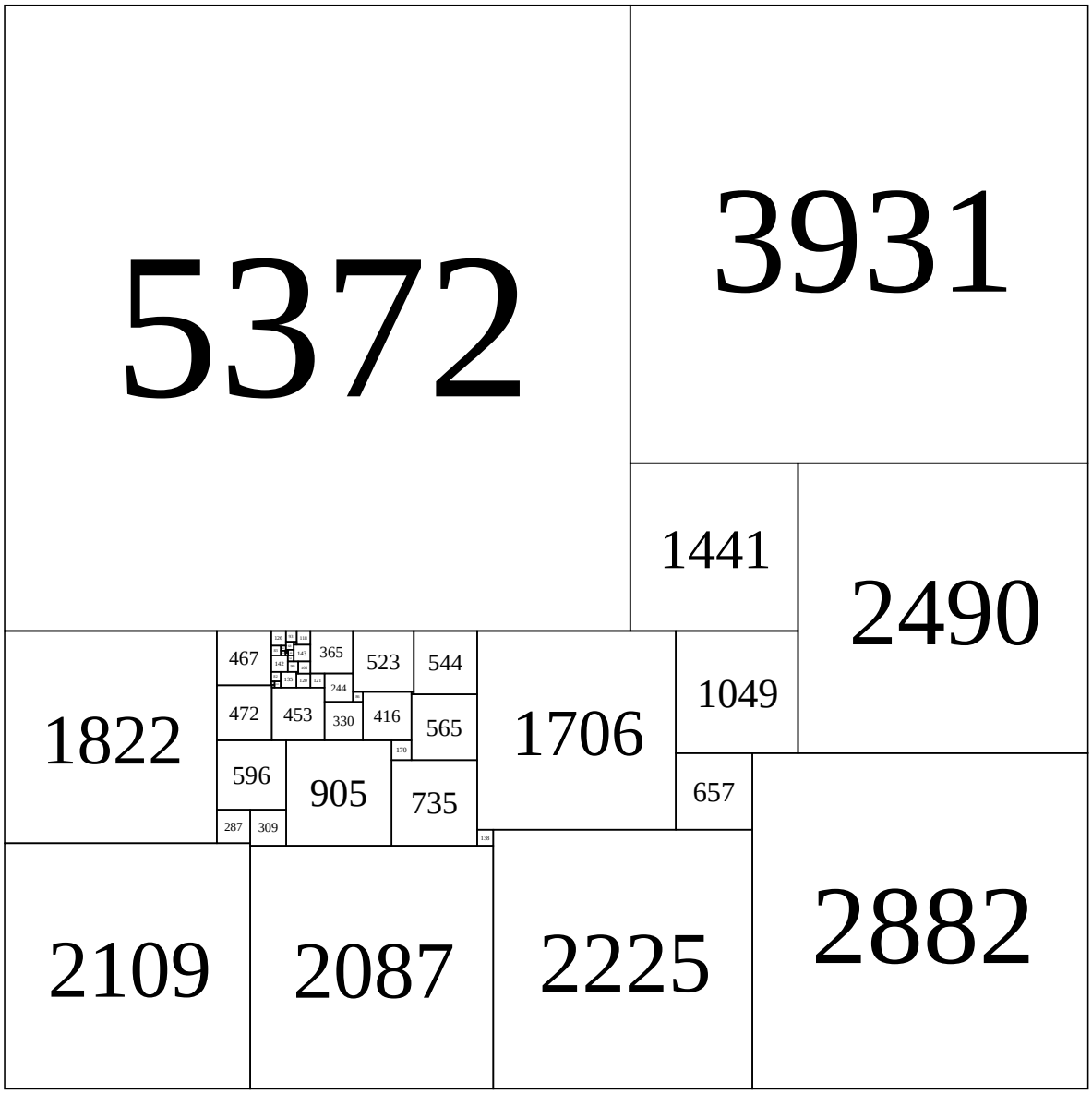
62 9301 B_T 2014



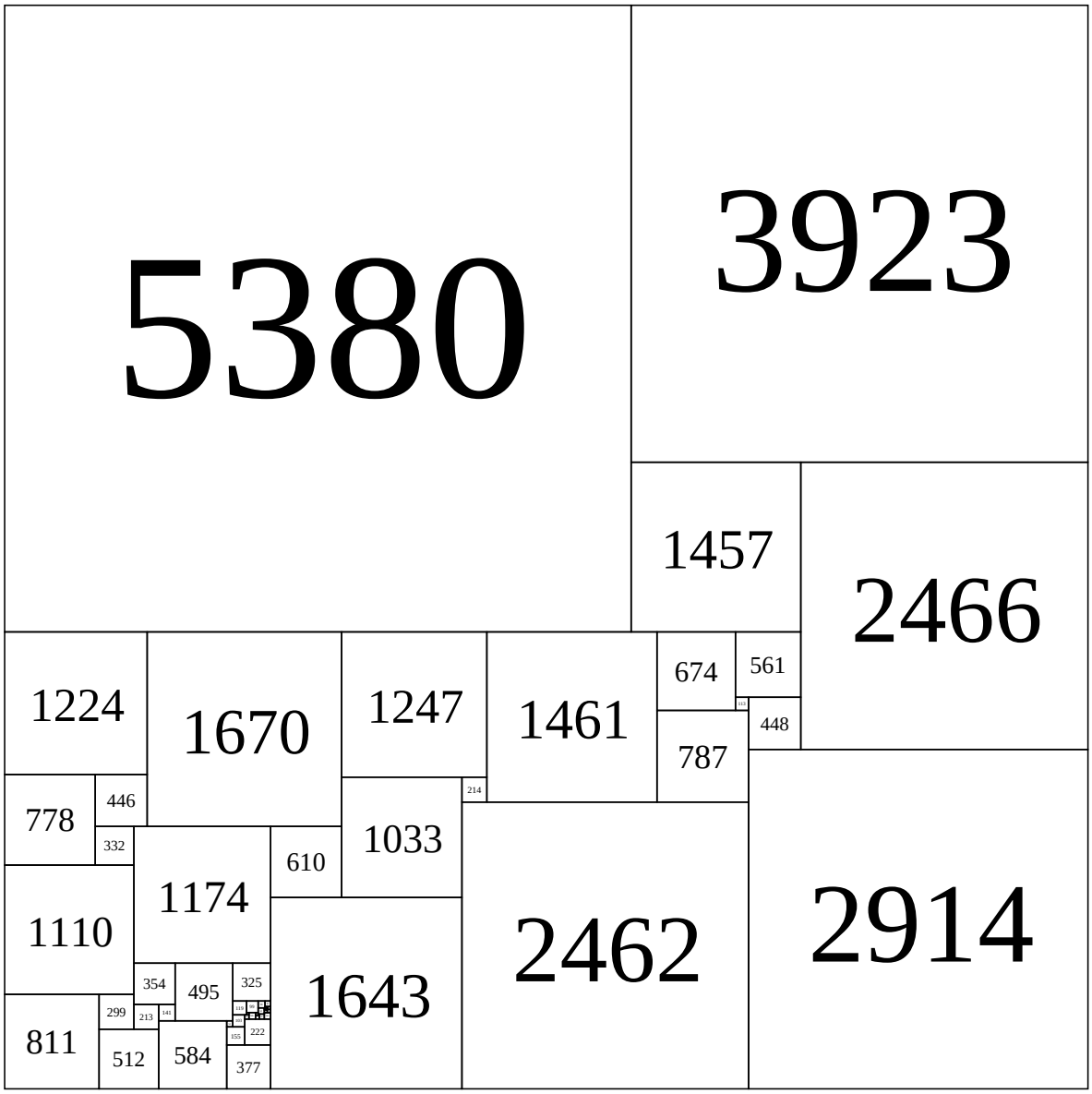
62 9302 B_T 2014



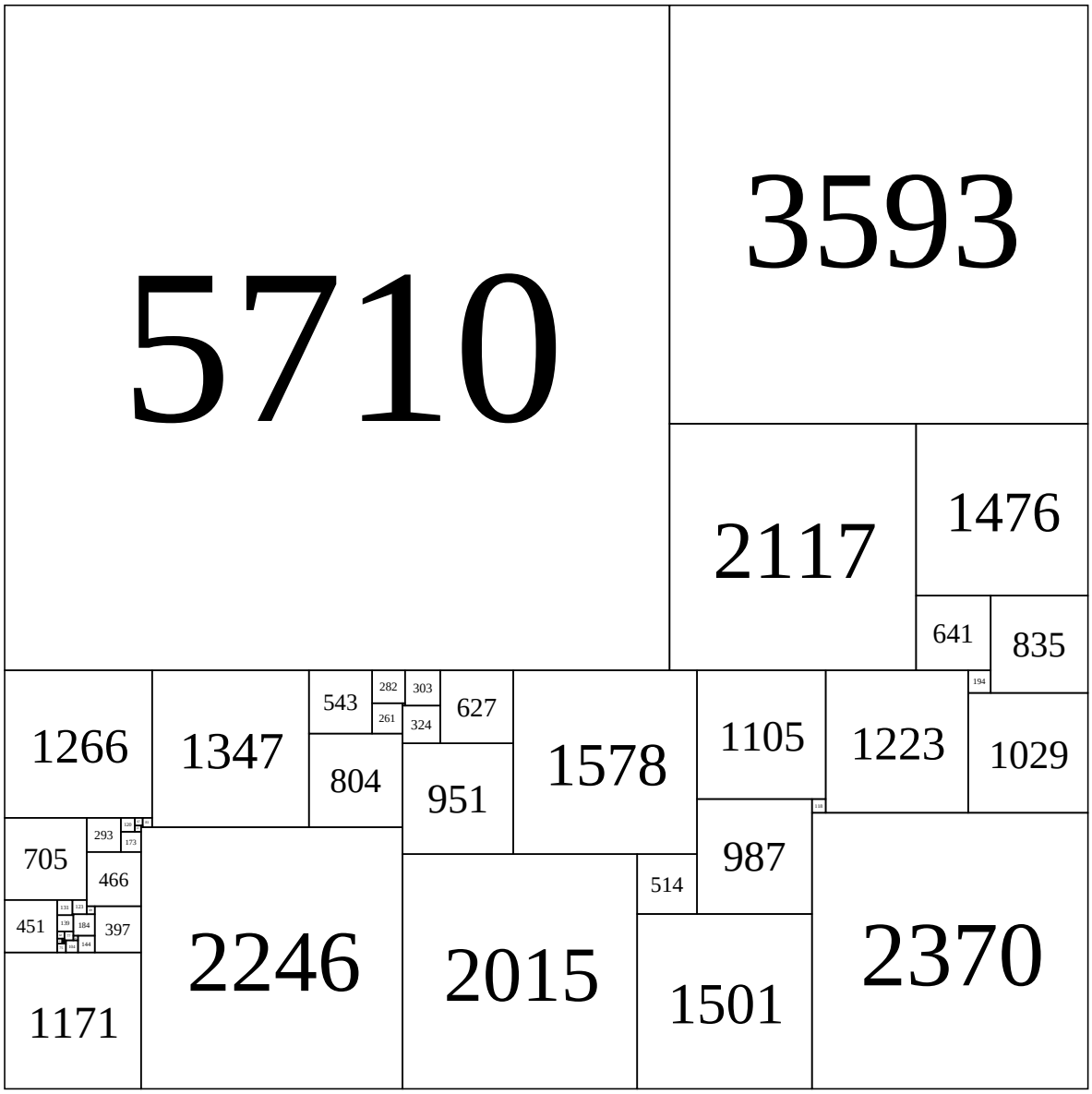
62 9303 B_T 2014



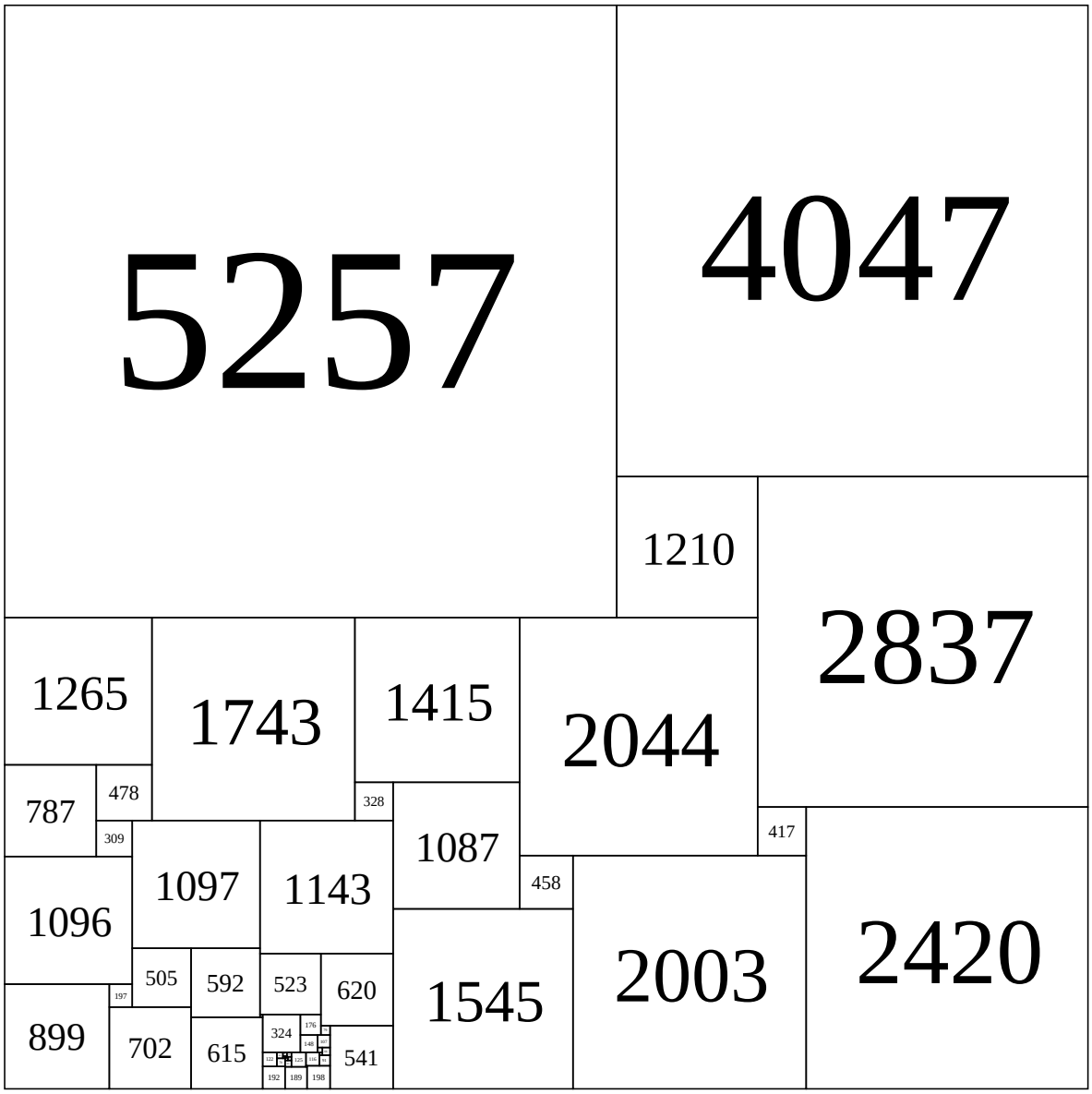
62 9303 B_T 2014



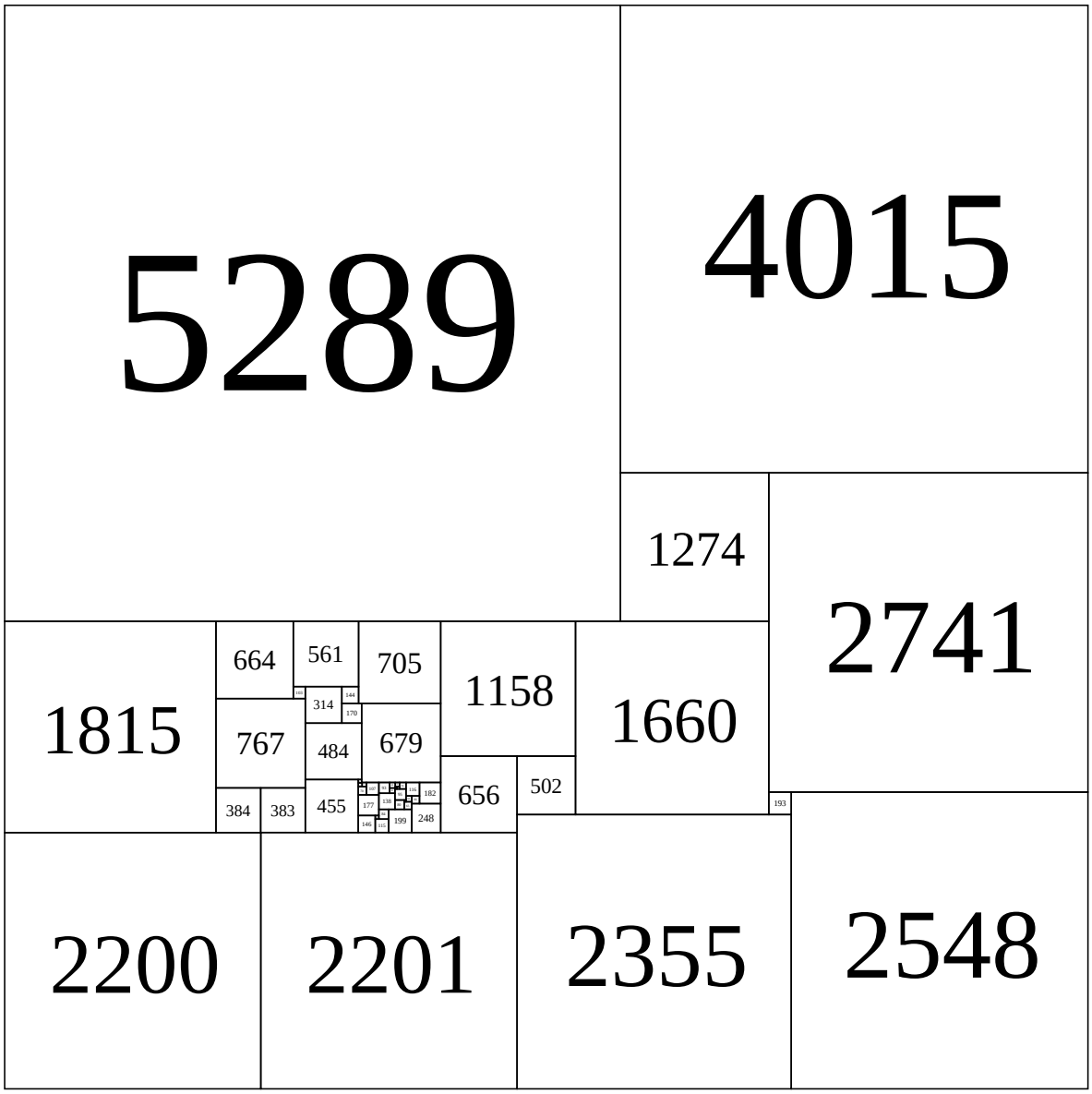
62 9303 B_T 2014



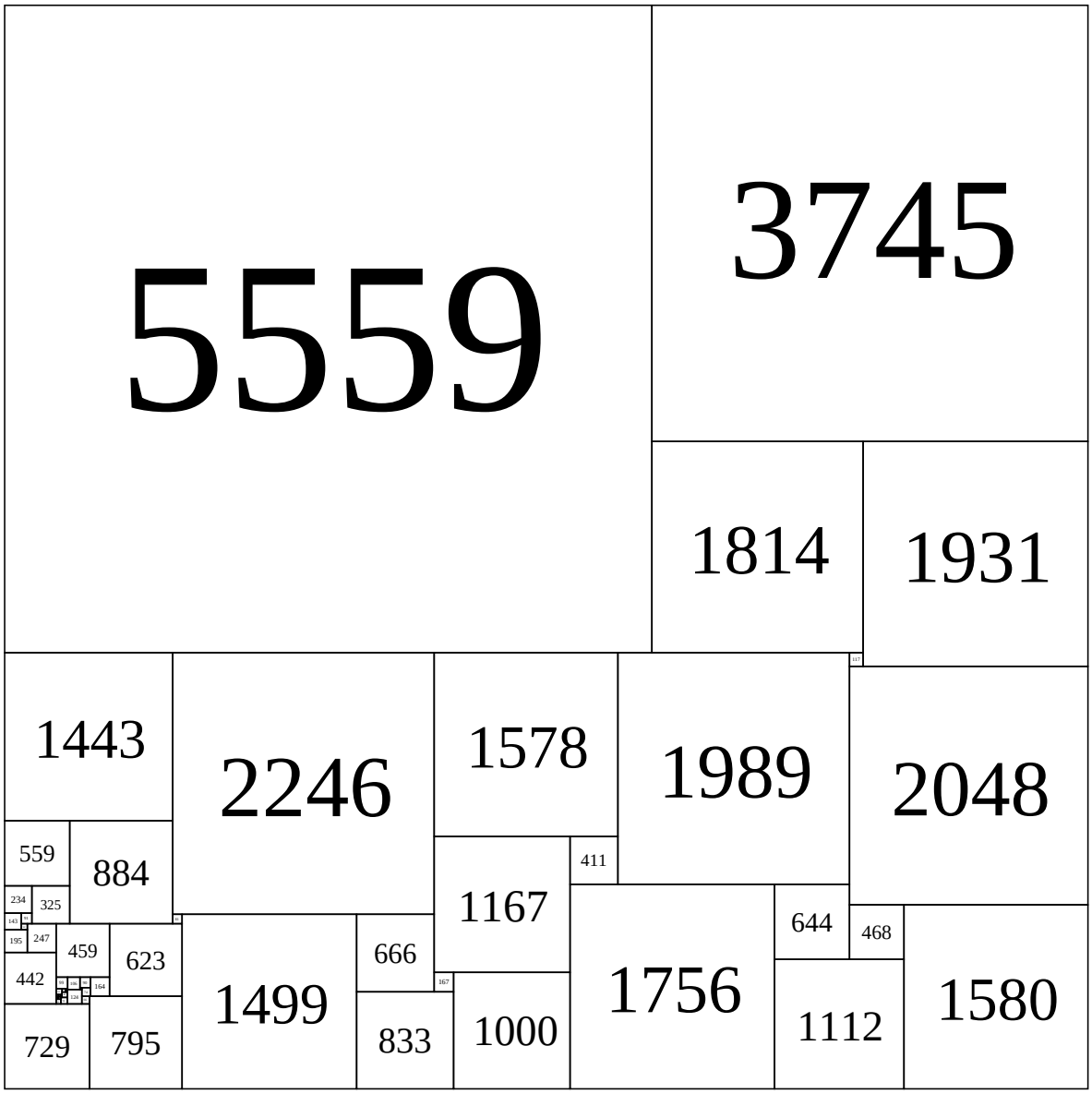
62 9303 B_T 2014



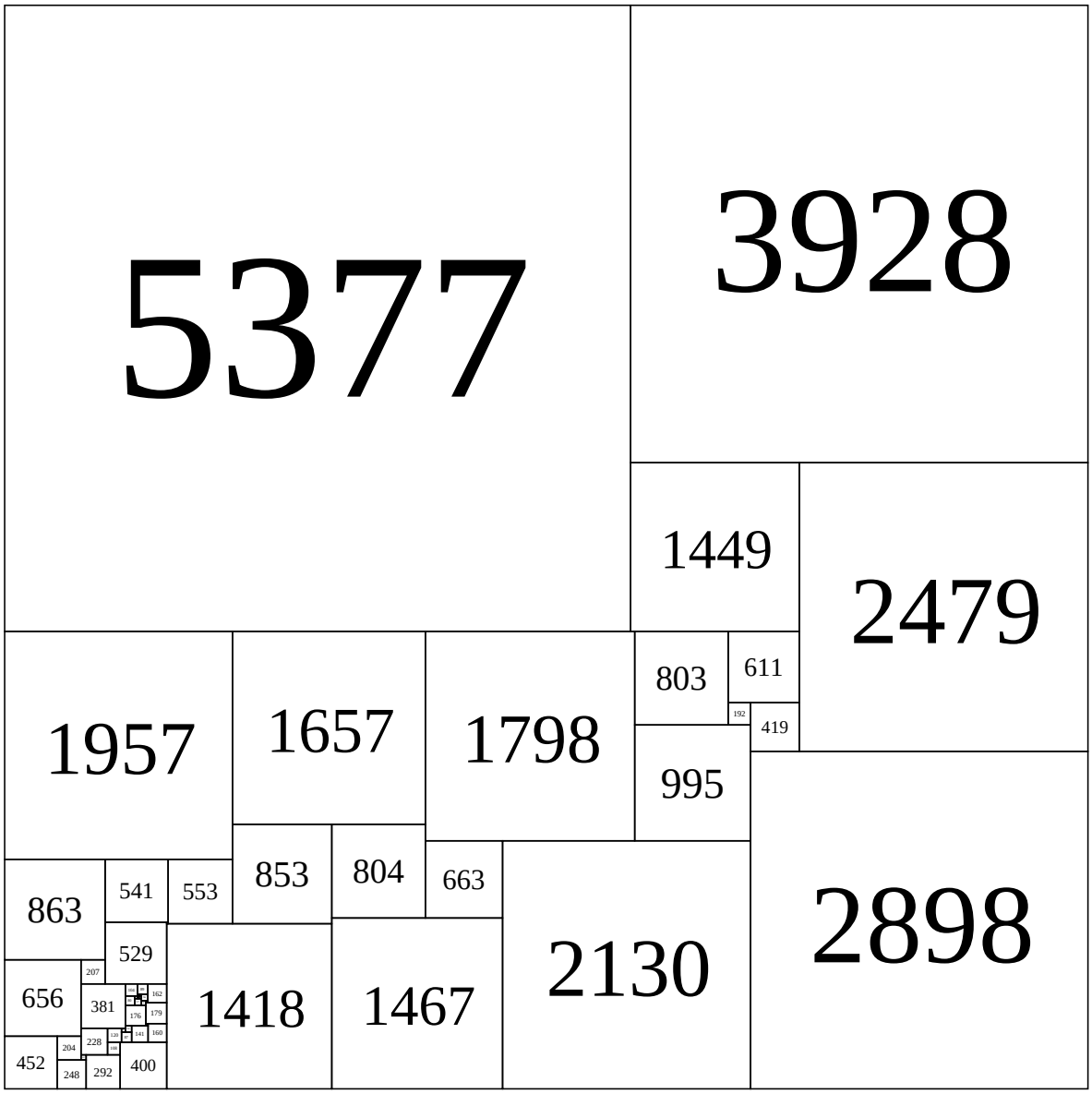
62 9304 B_T 2014



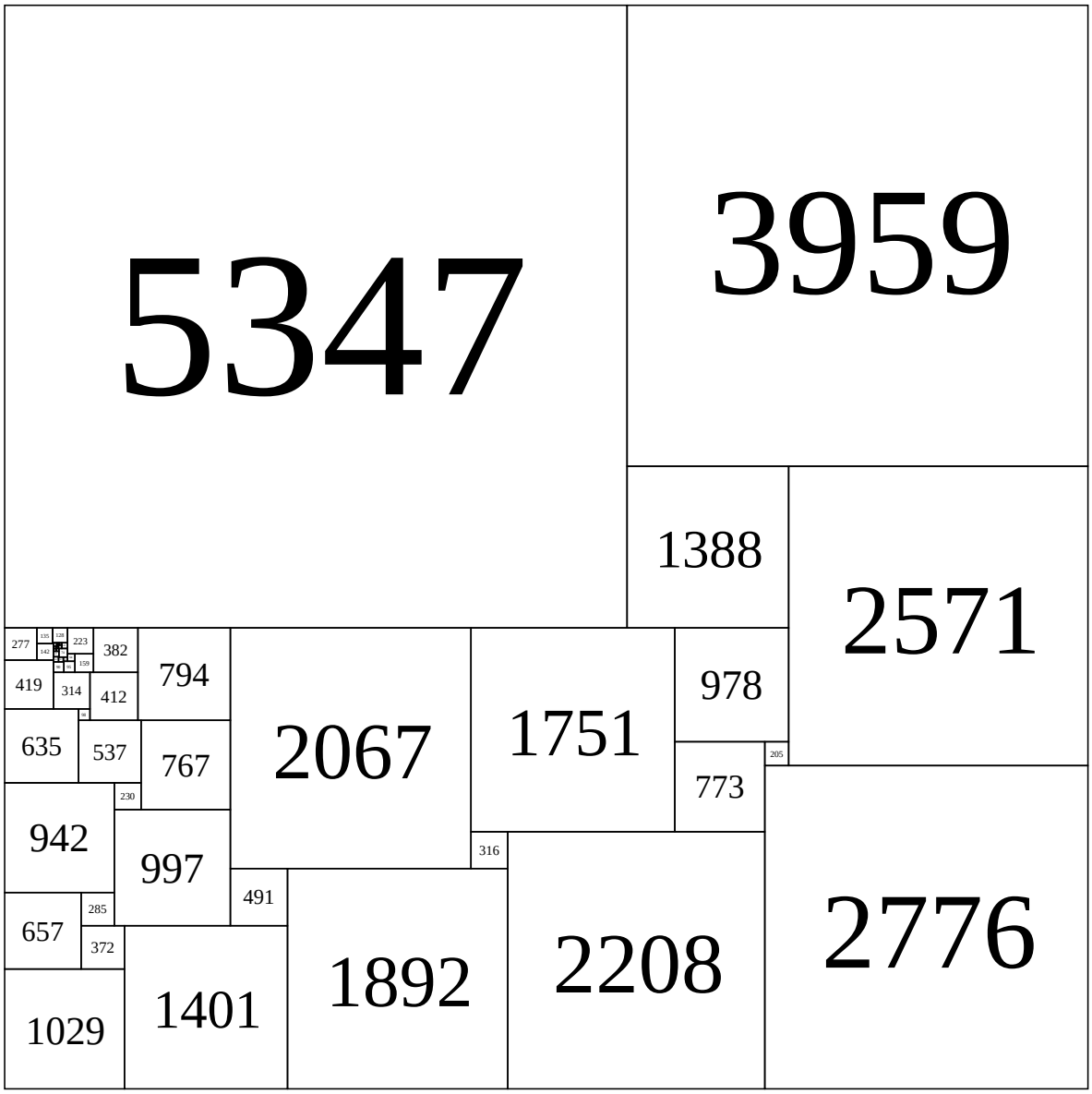
62 9304 B_T 2014



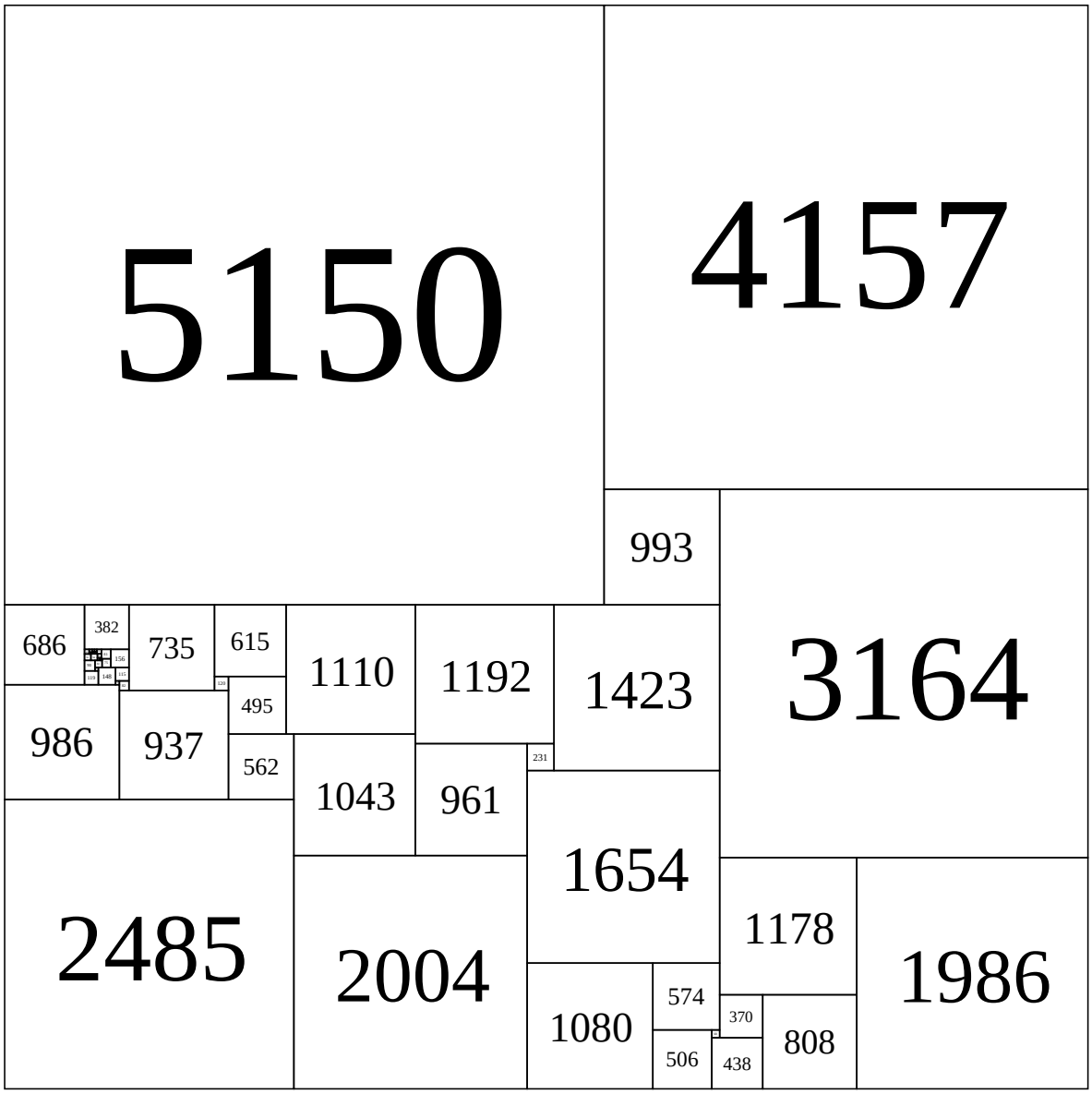
62 9304 B_T 2014



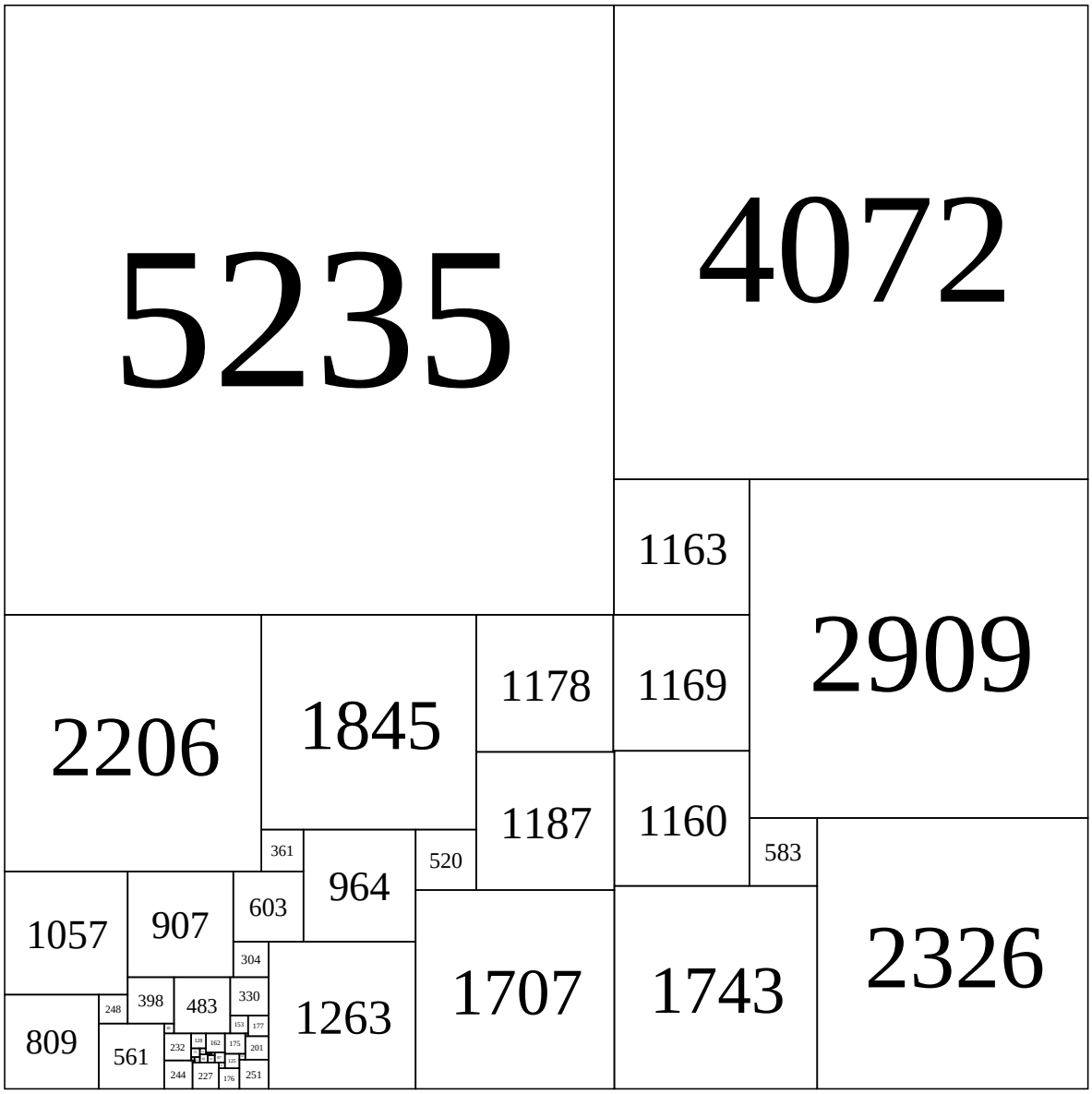
62 9305 B_T 2014



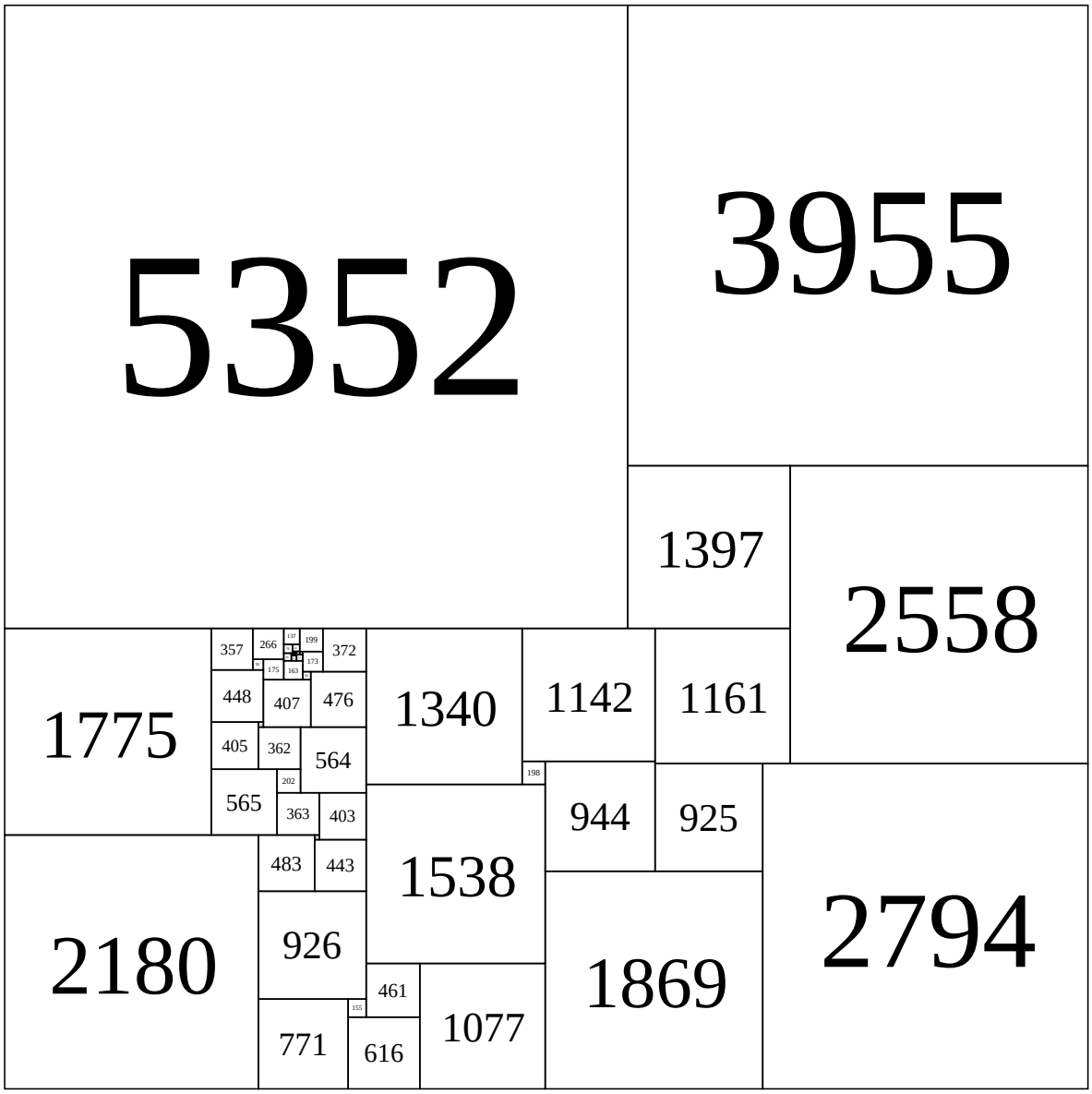
62 9306 B_T 2014



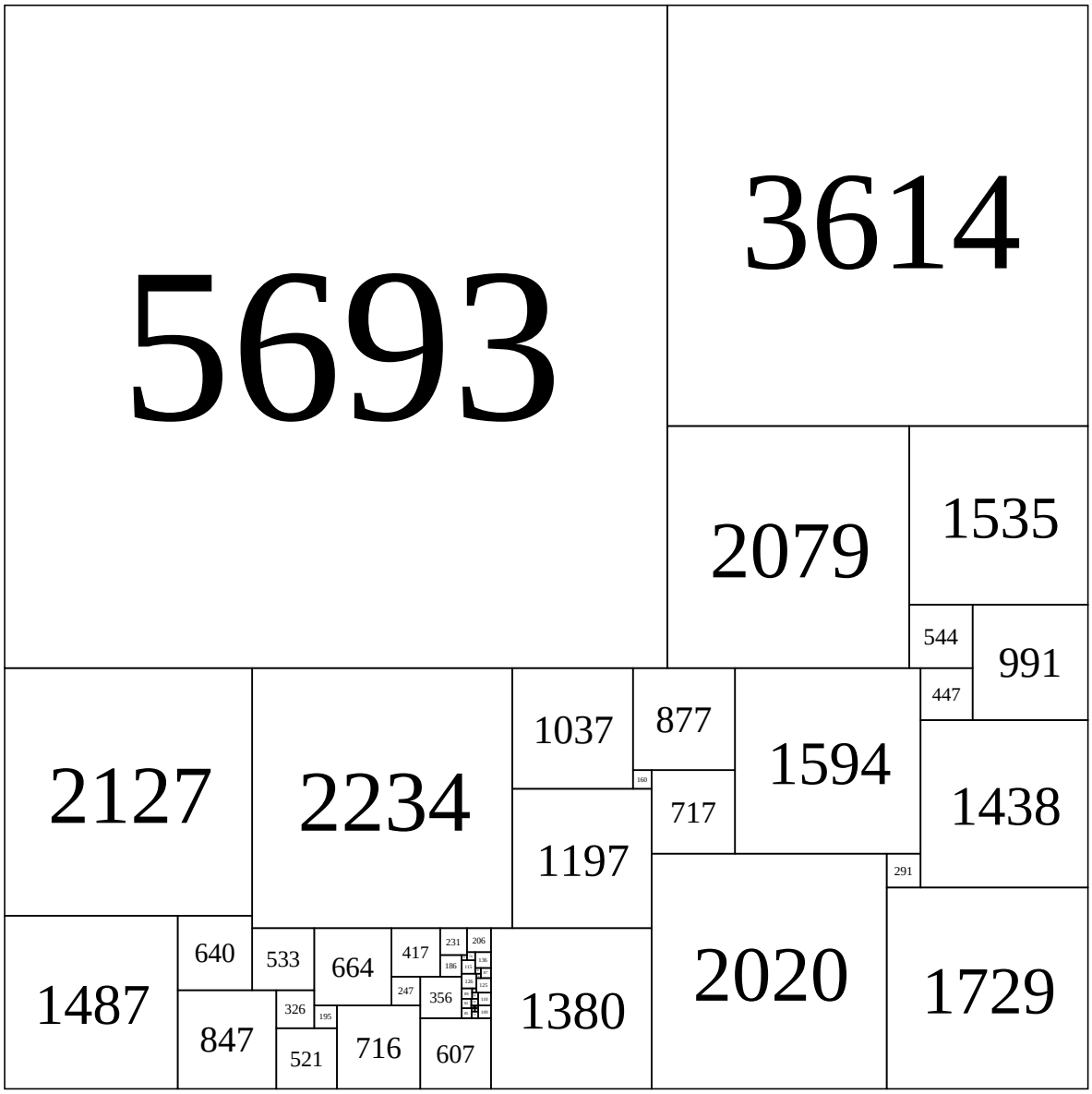
62 9307 B_T 2014



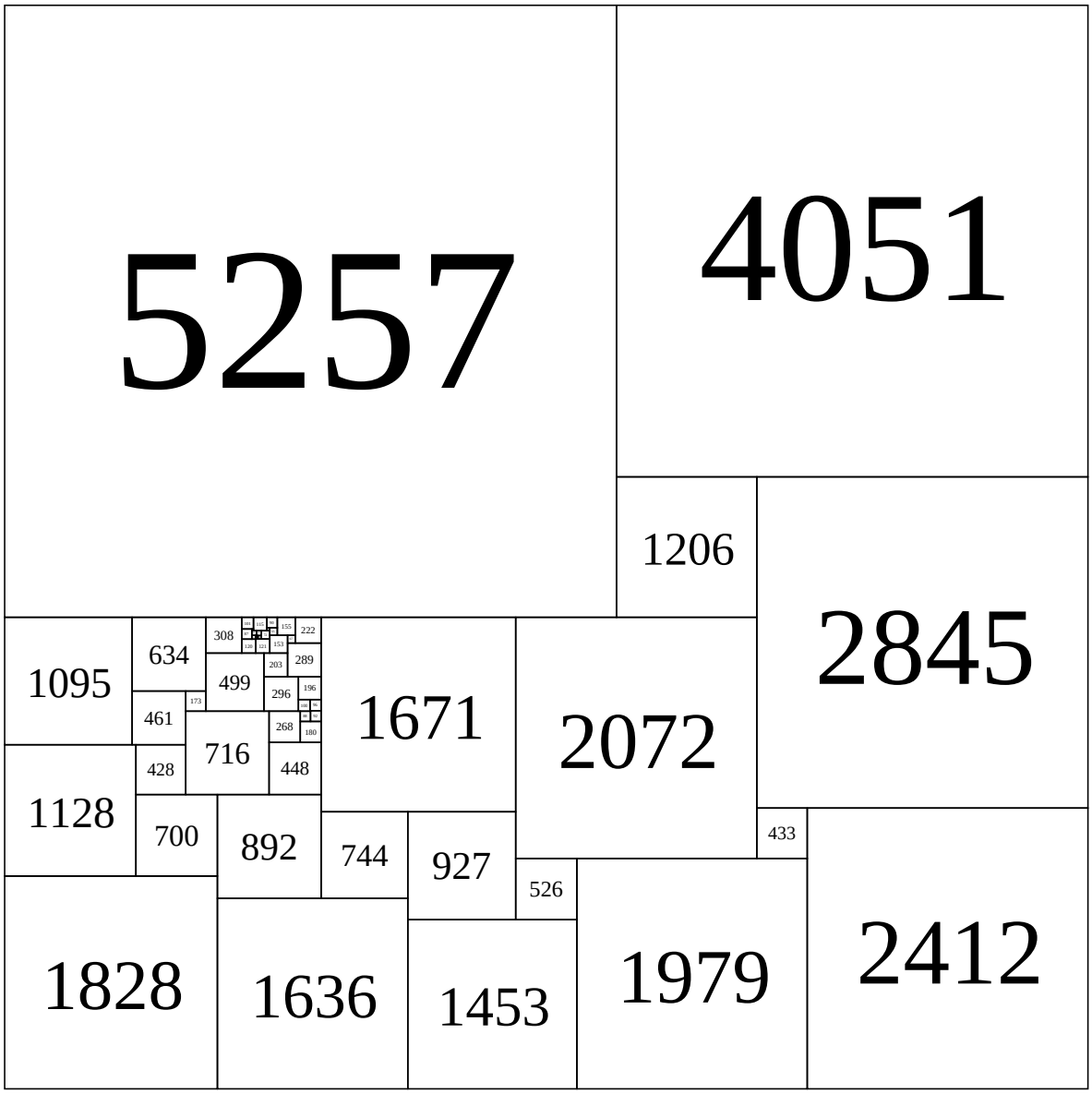
62 9307 B_T 2014



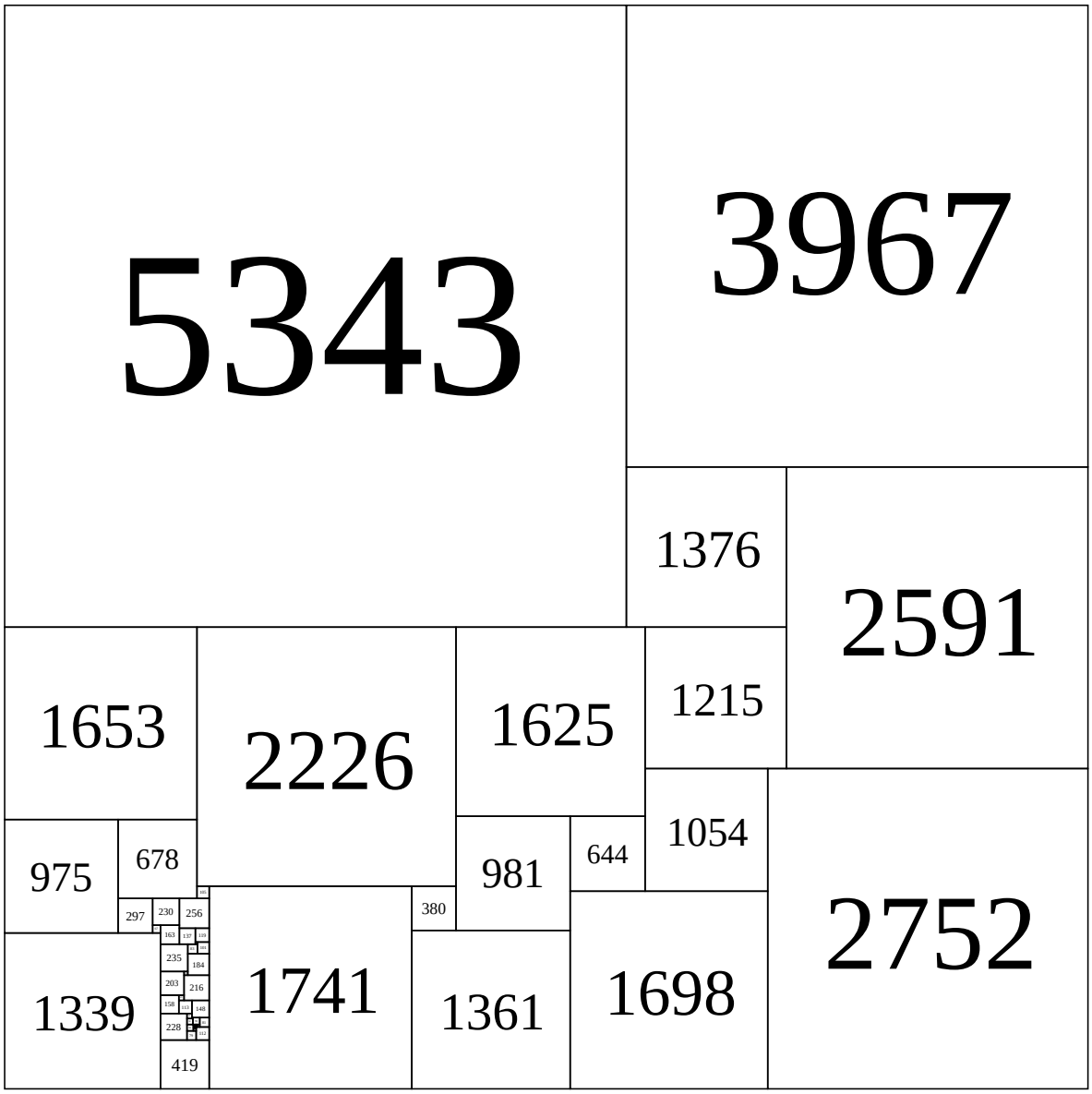
62 9307 B_T 2014



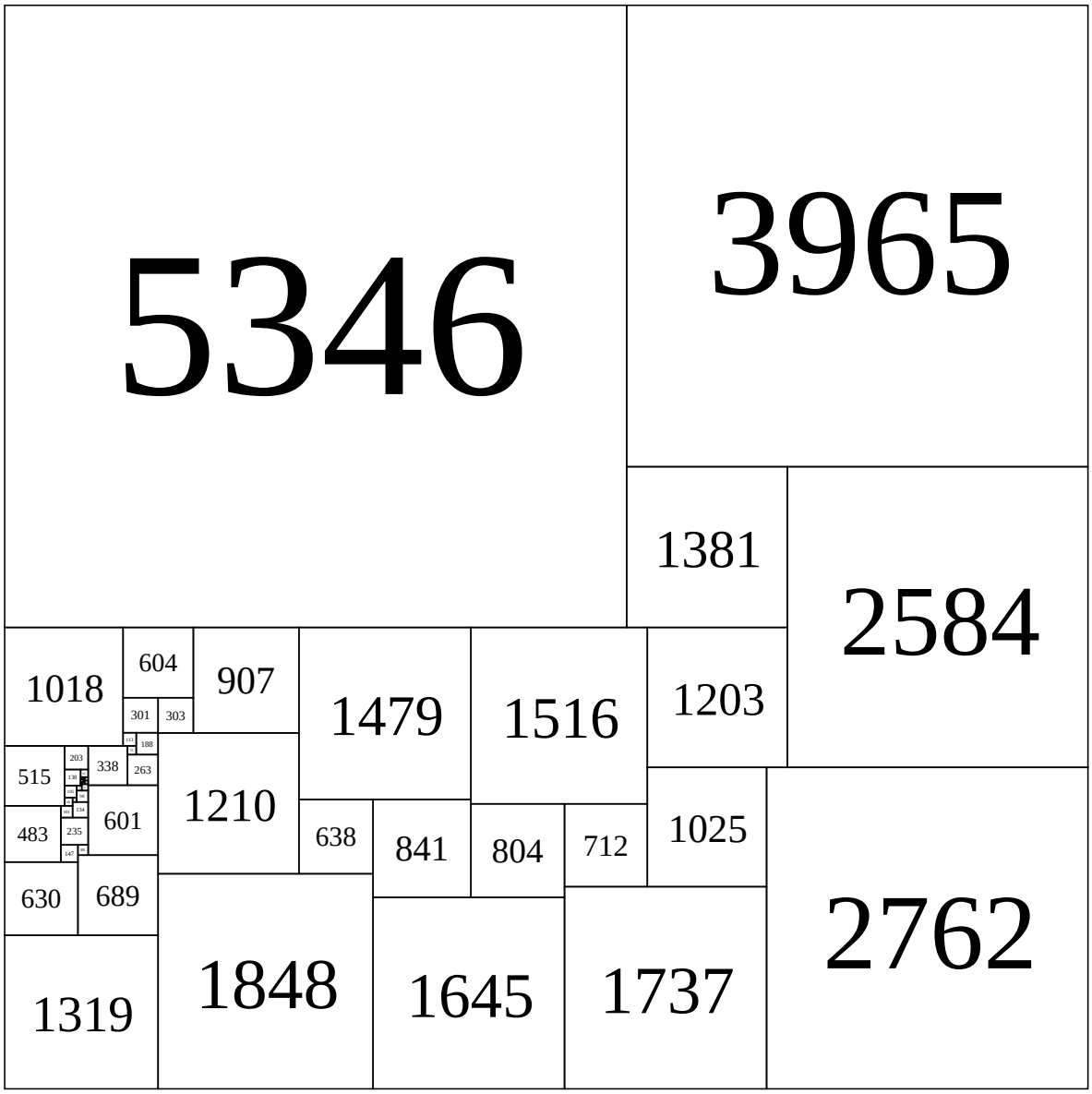
62 9307 B_T 2014



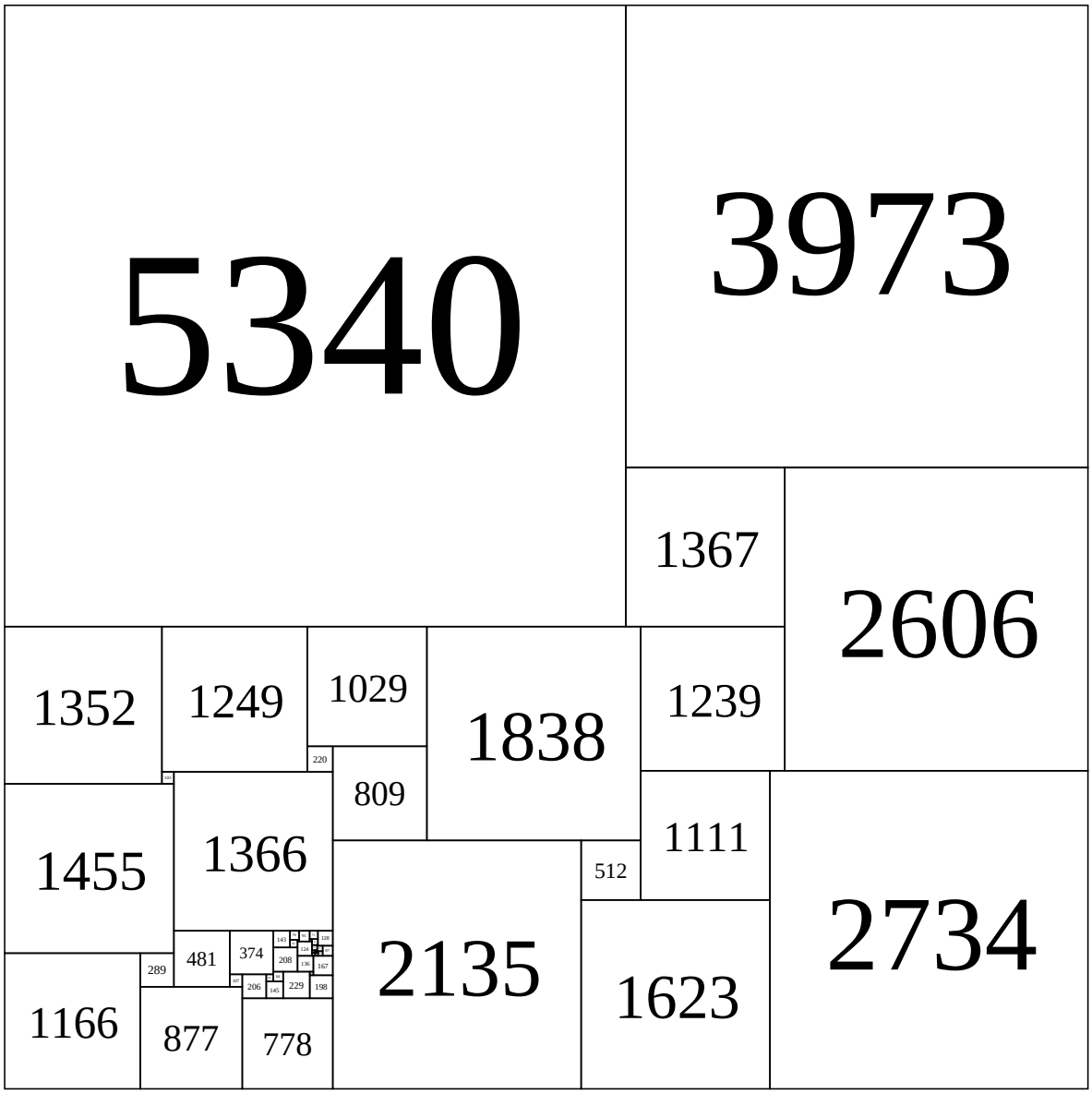
62 9308 B_T 2014



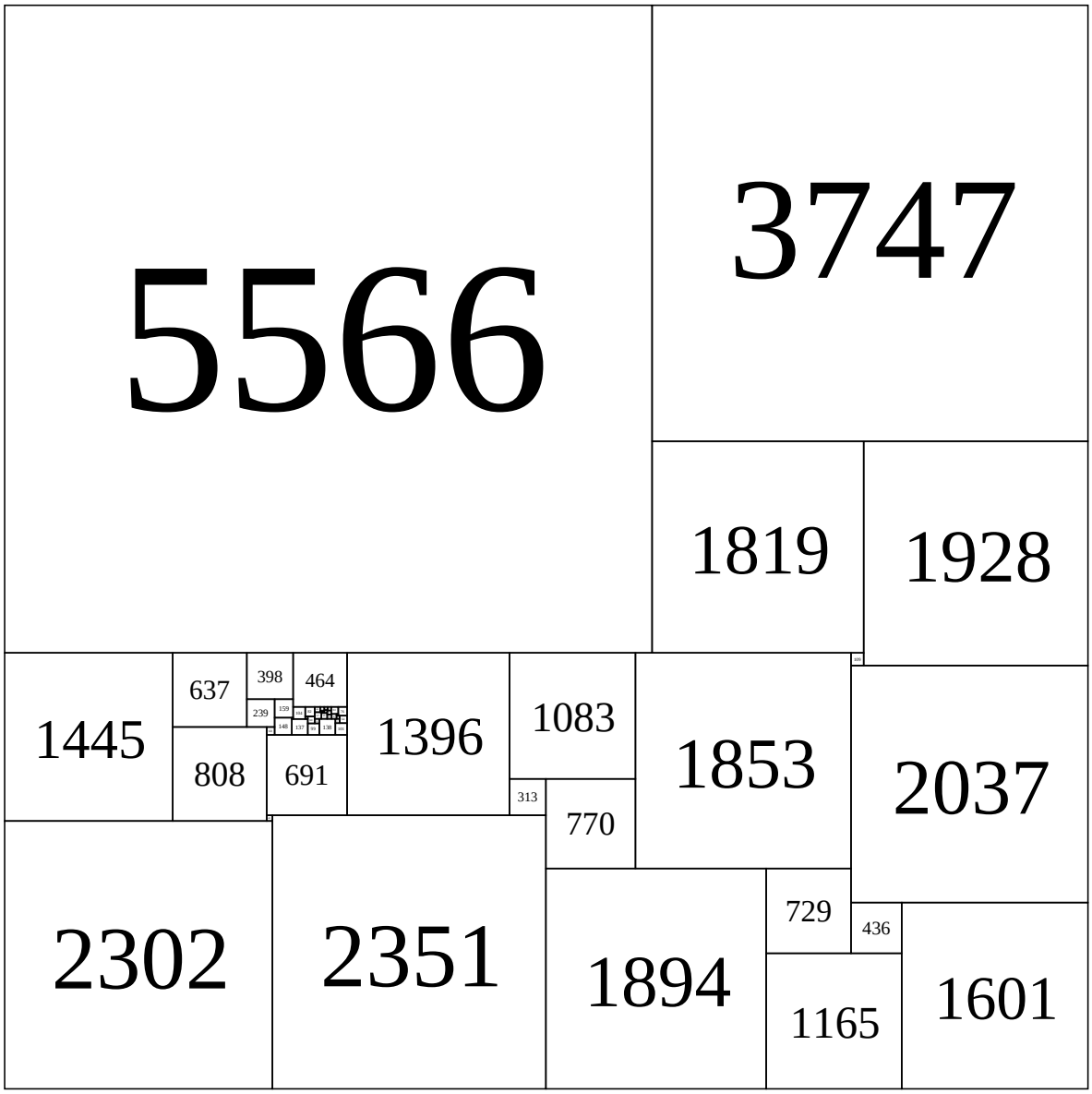
62 9310 B_T 2014



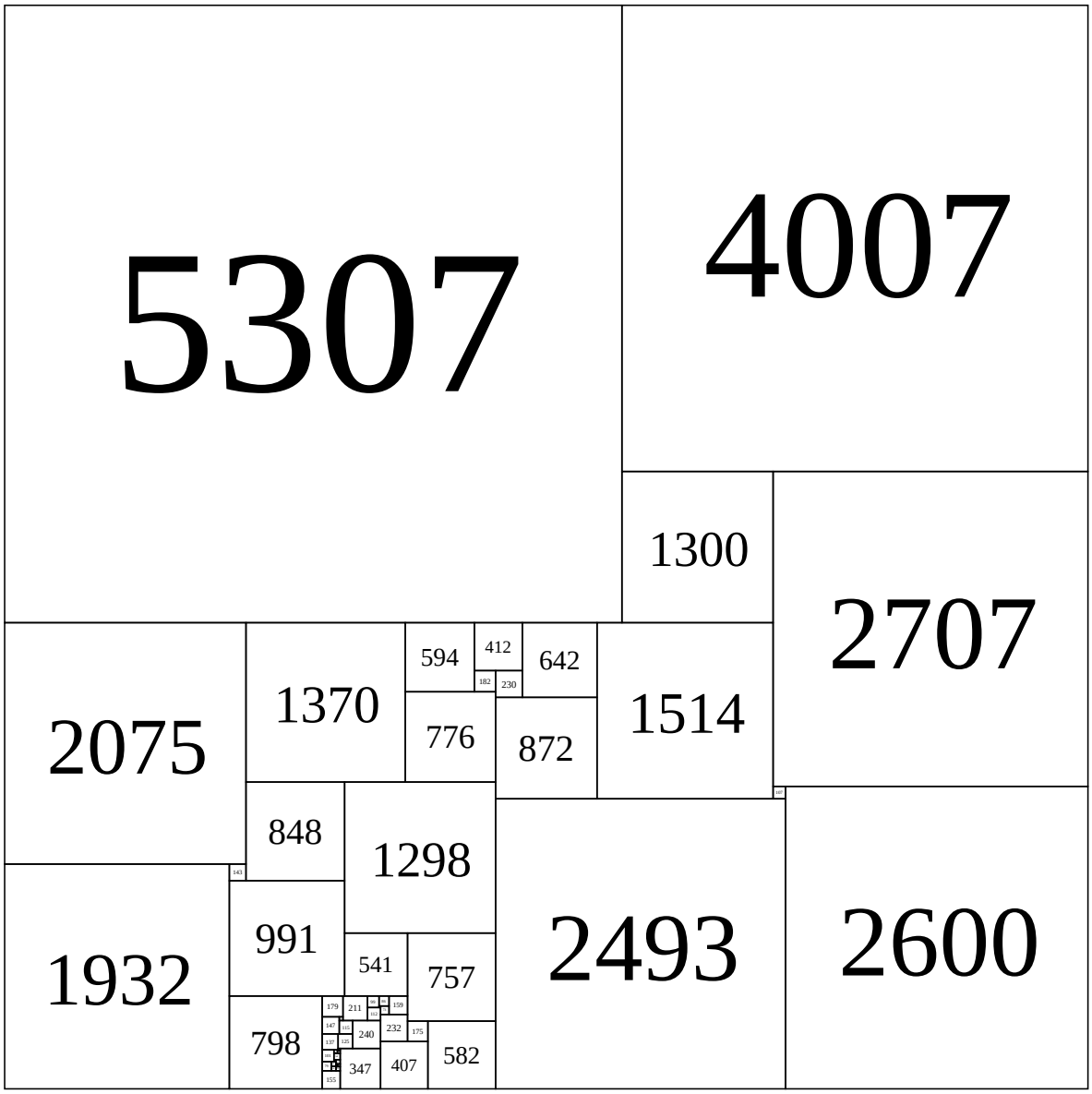
62 9311 B_T 2014



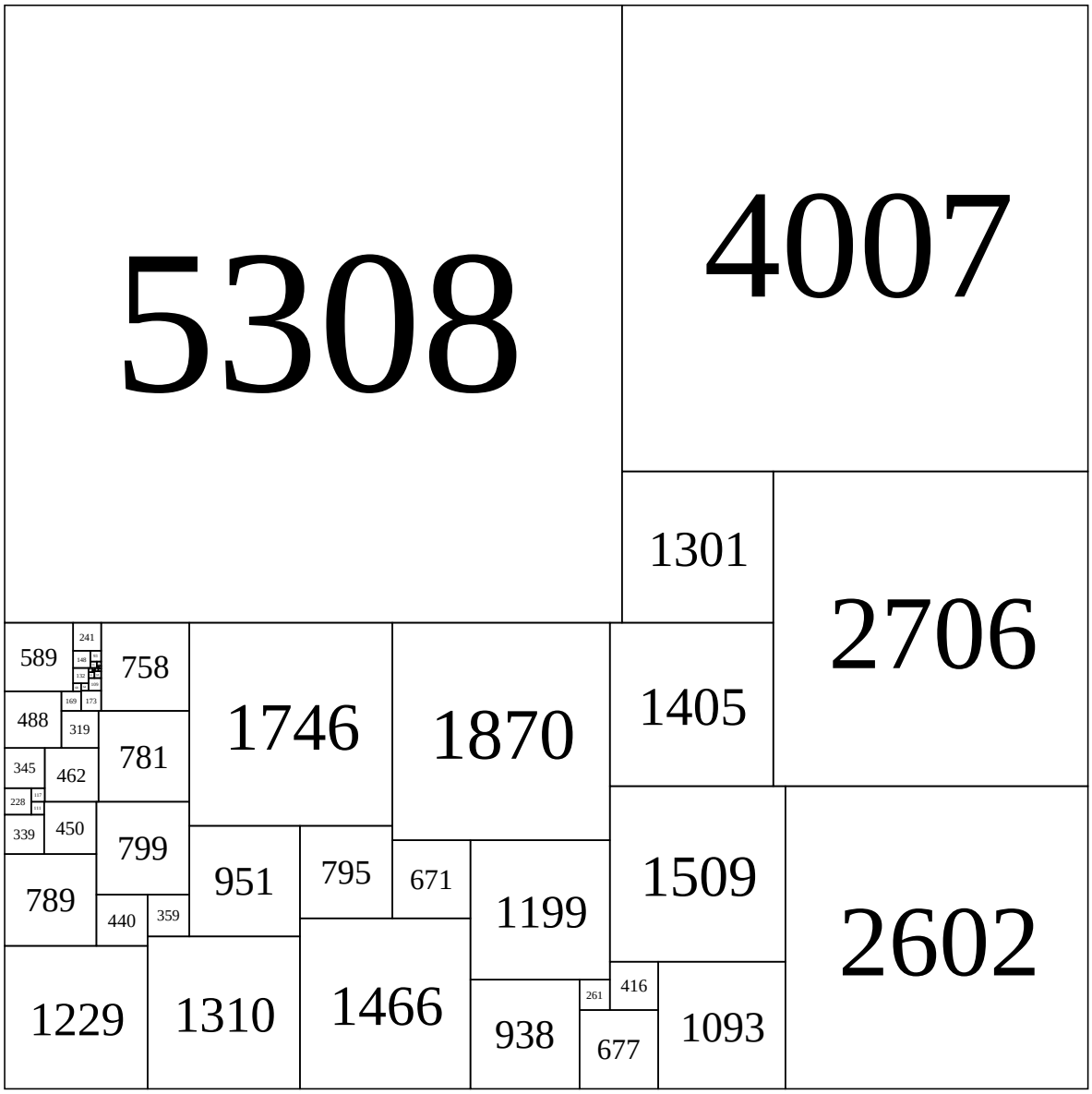
62 9313 B_T 2014



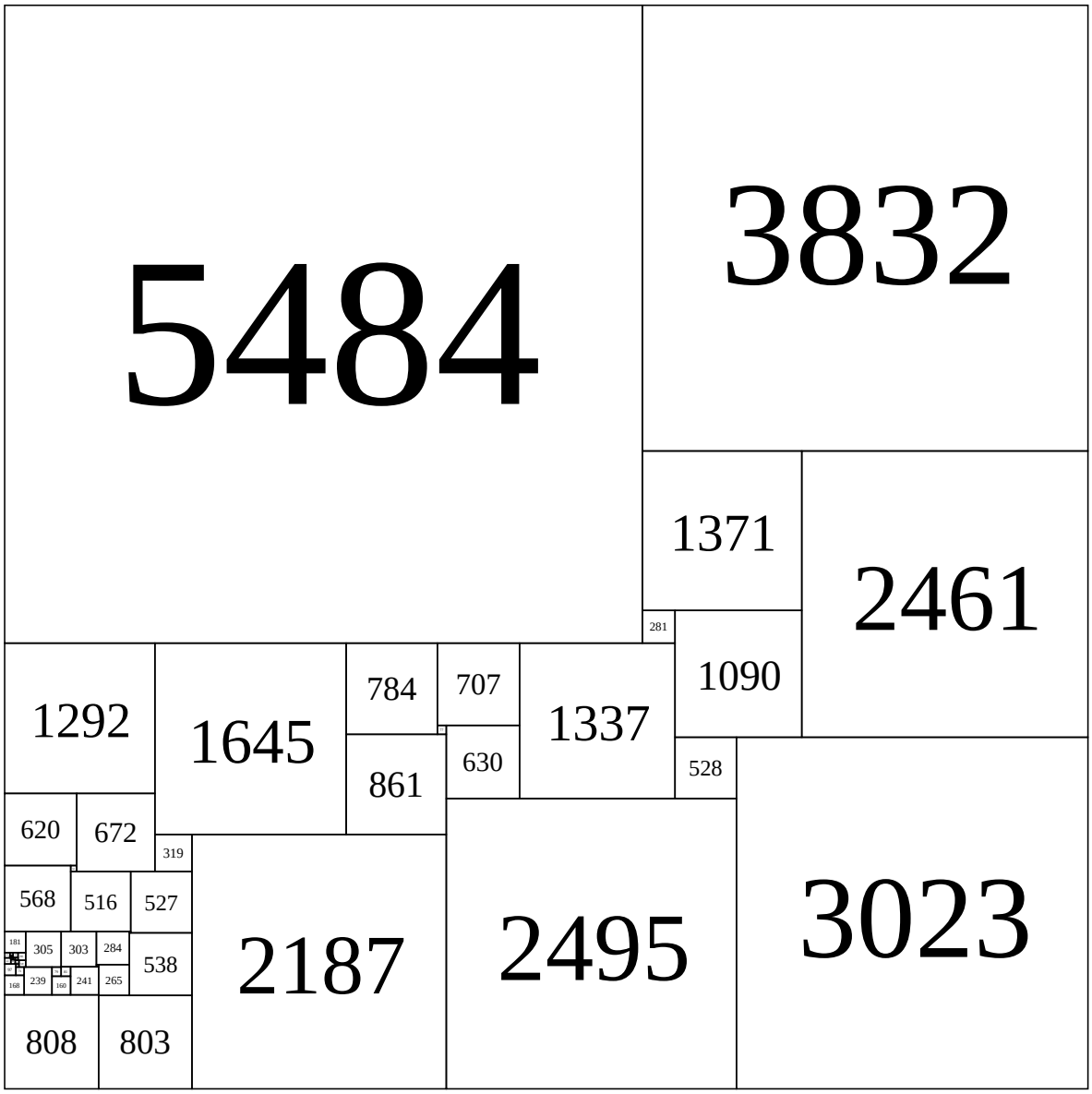
62 9313 B_T 2014



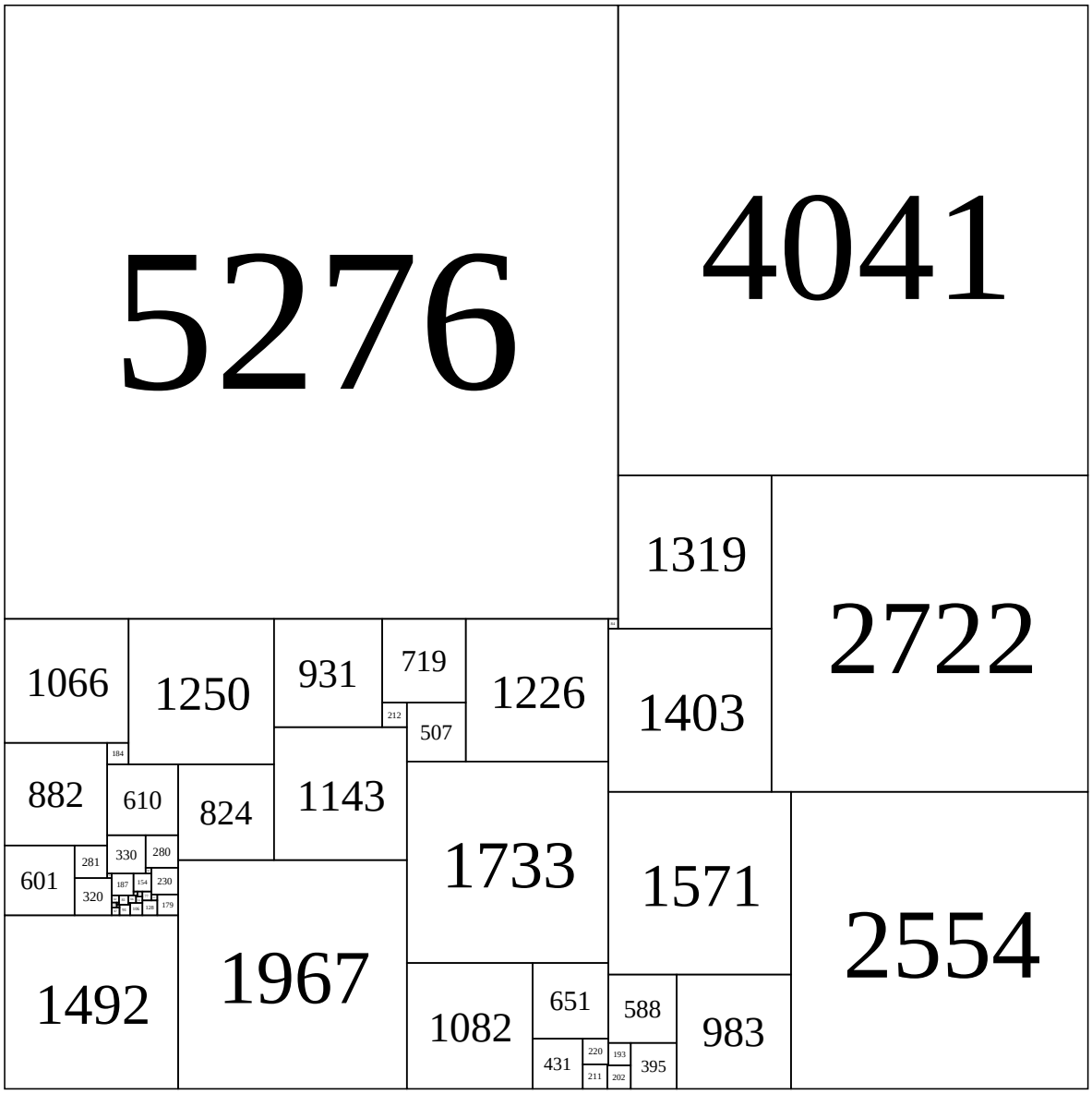
62 9314 B_T 2014



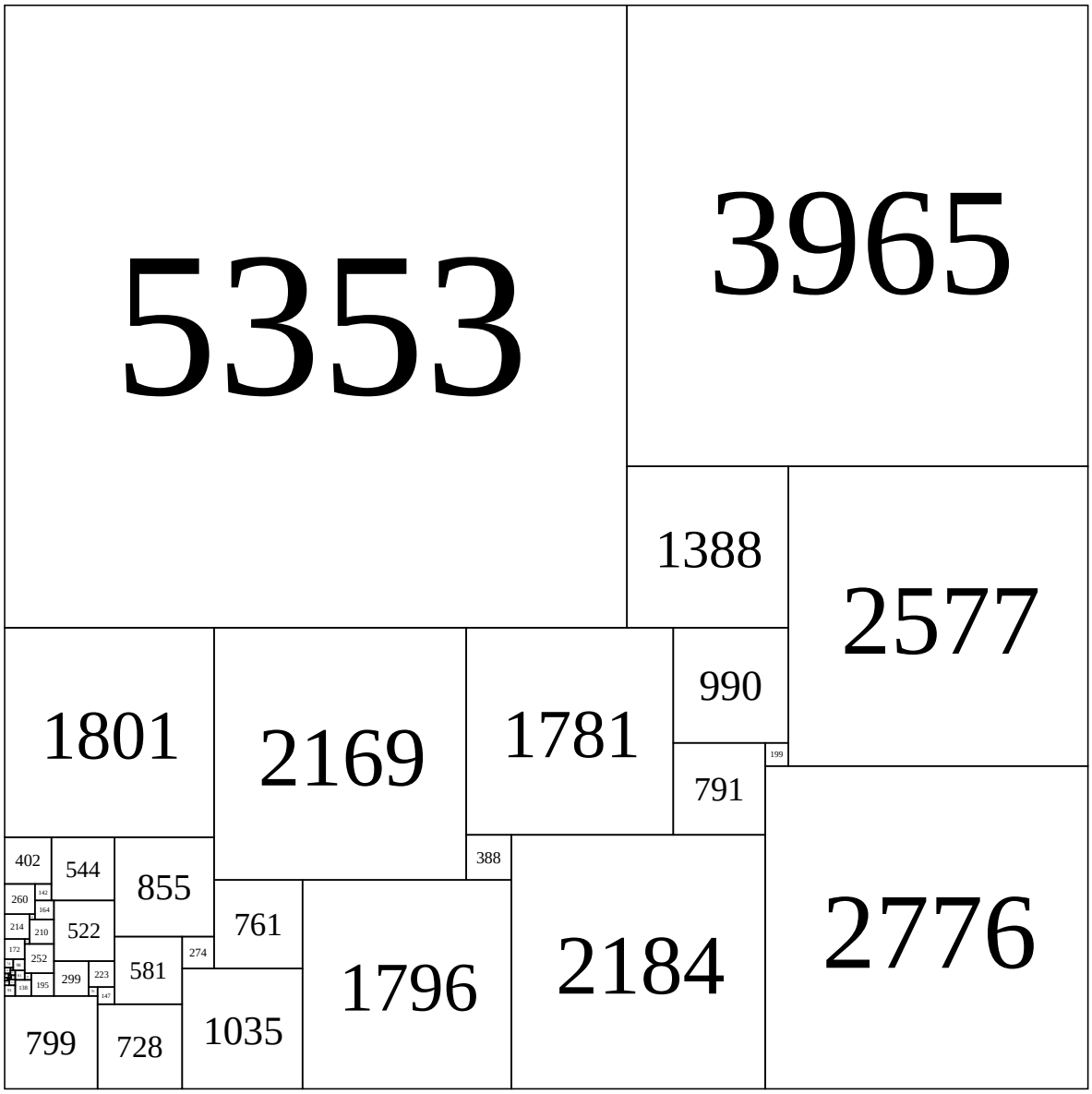
62 9315 B_T 2014



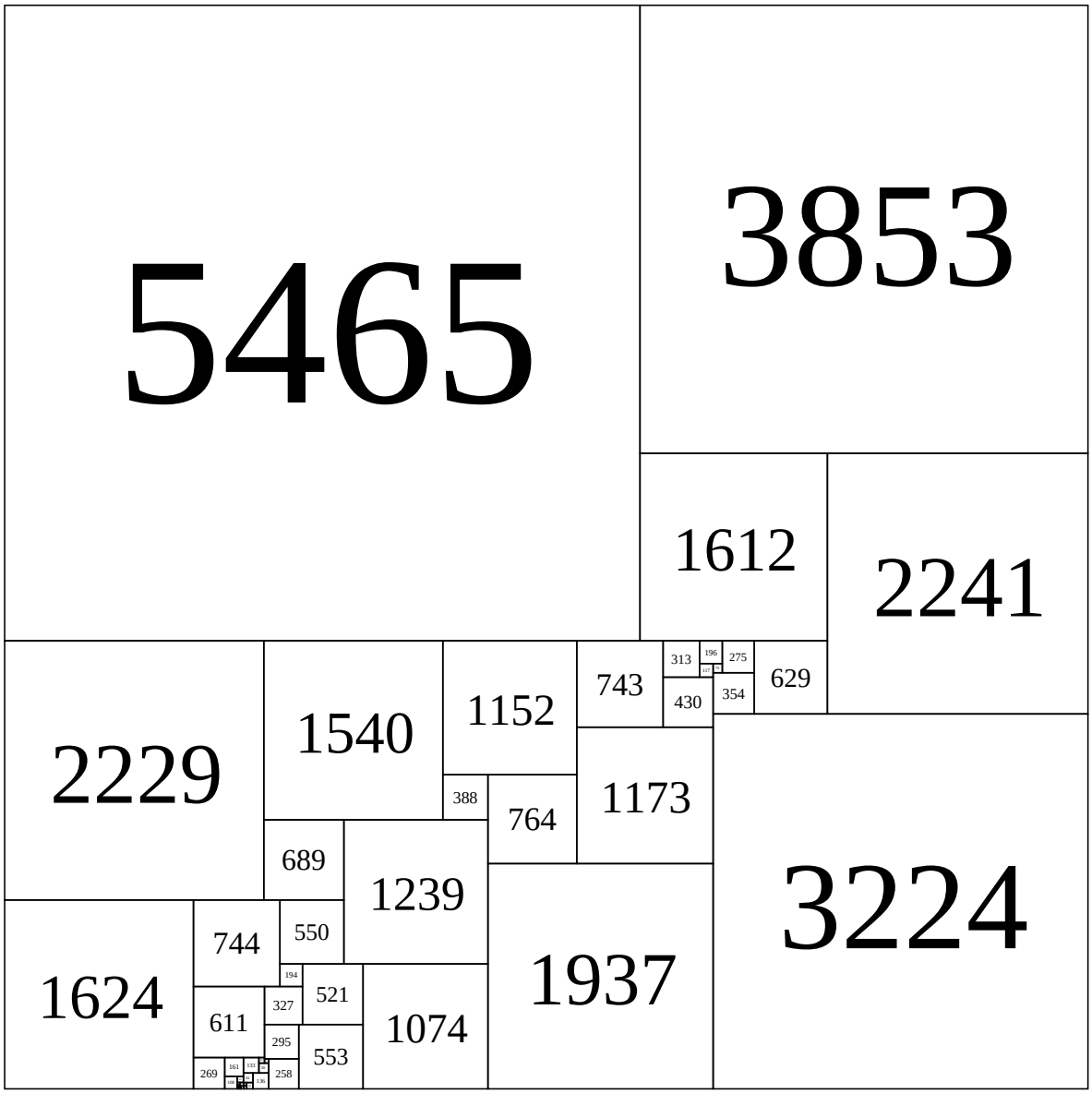
62 9316 BLM 2018 <-- 62 9035 B_T 2014



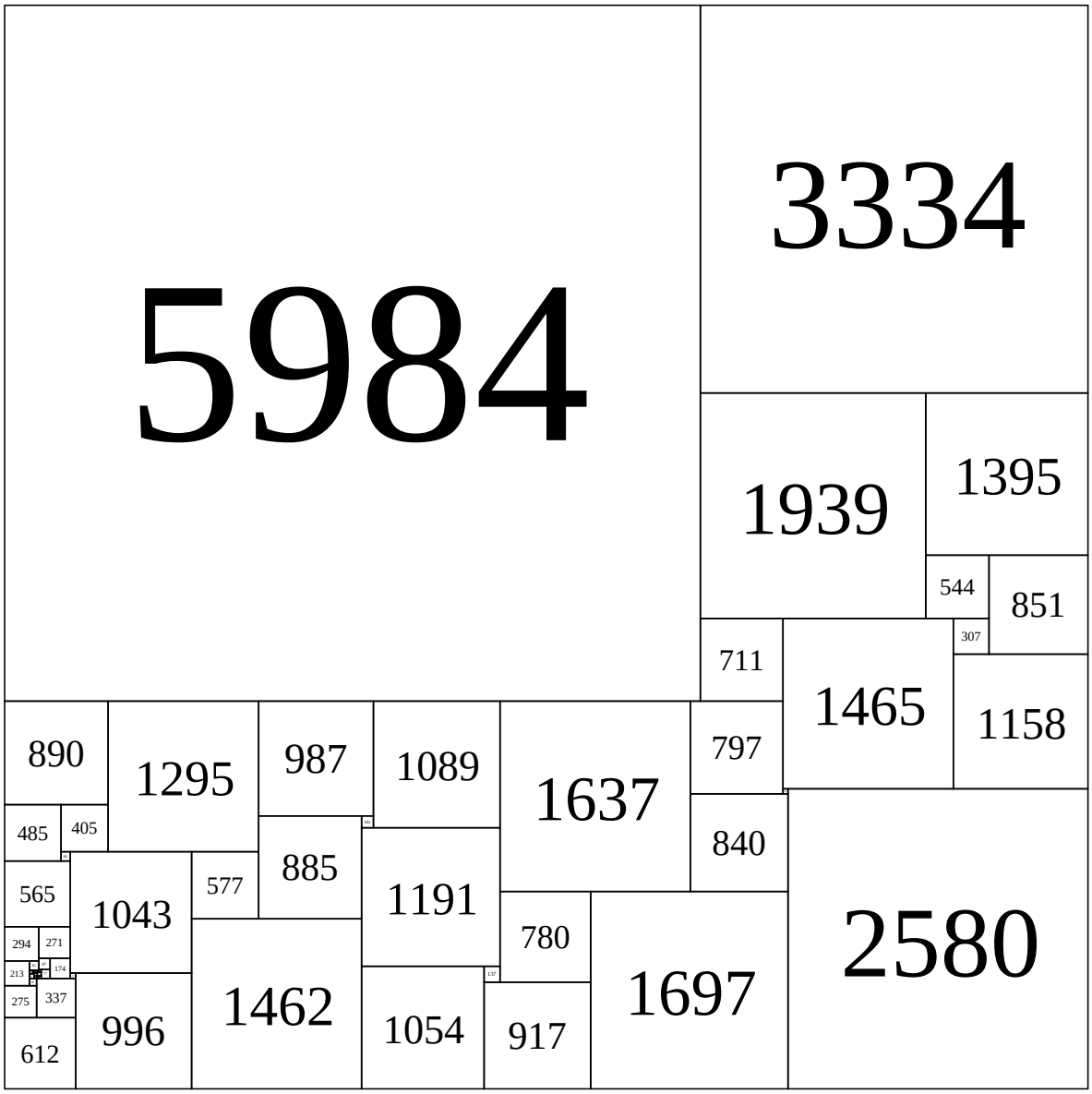
62 9317 BLM 2018



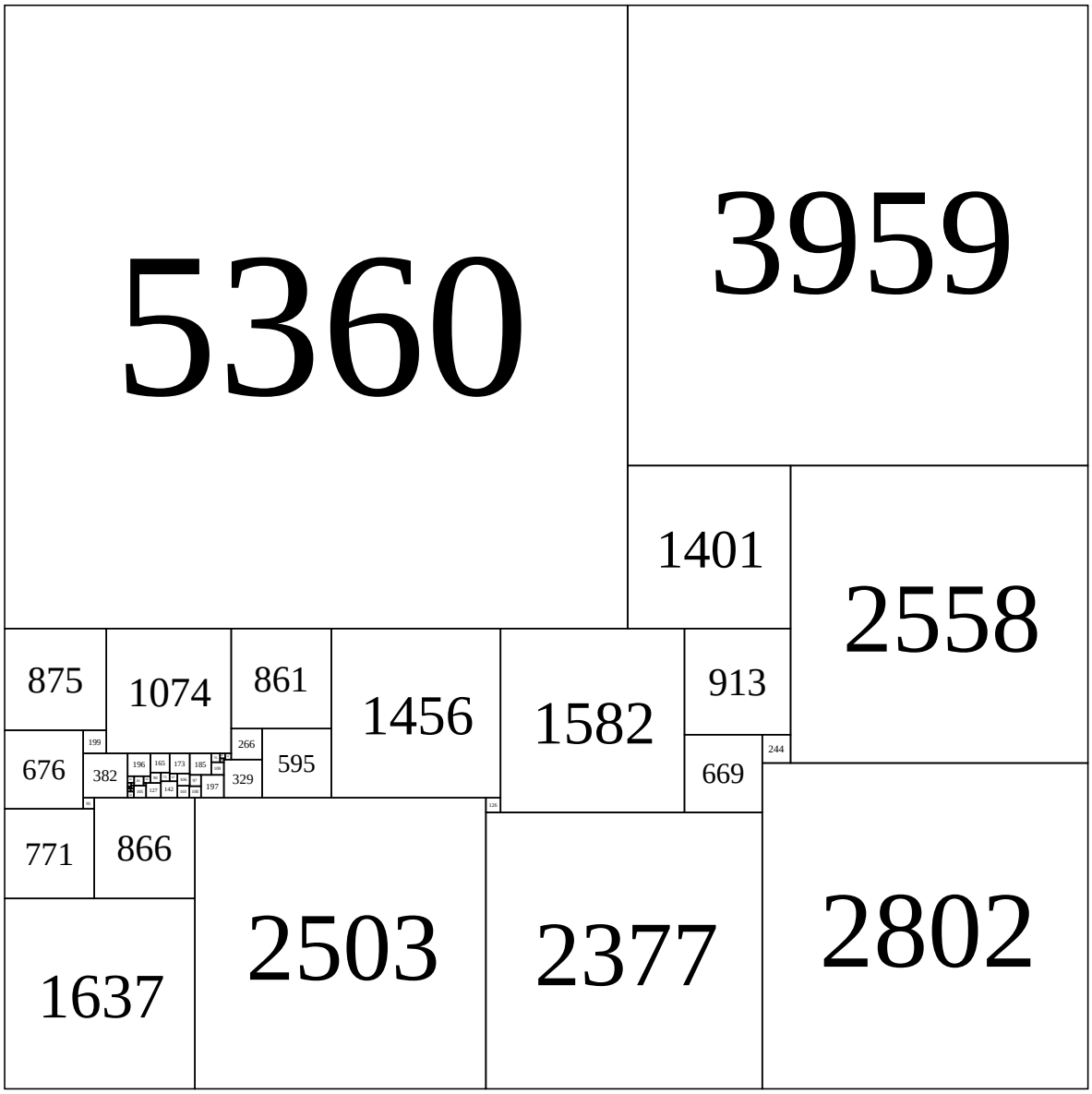
62 9318 B_T 2014



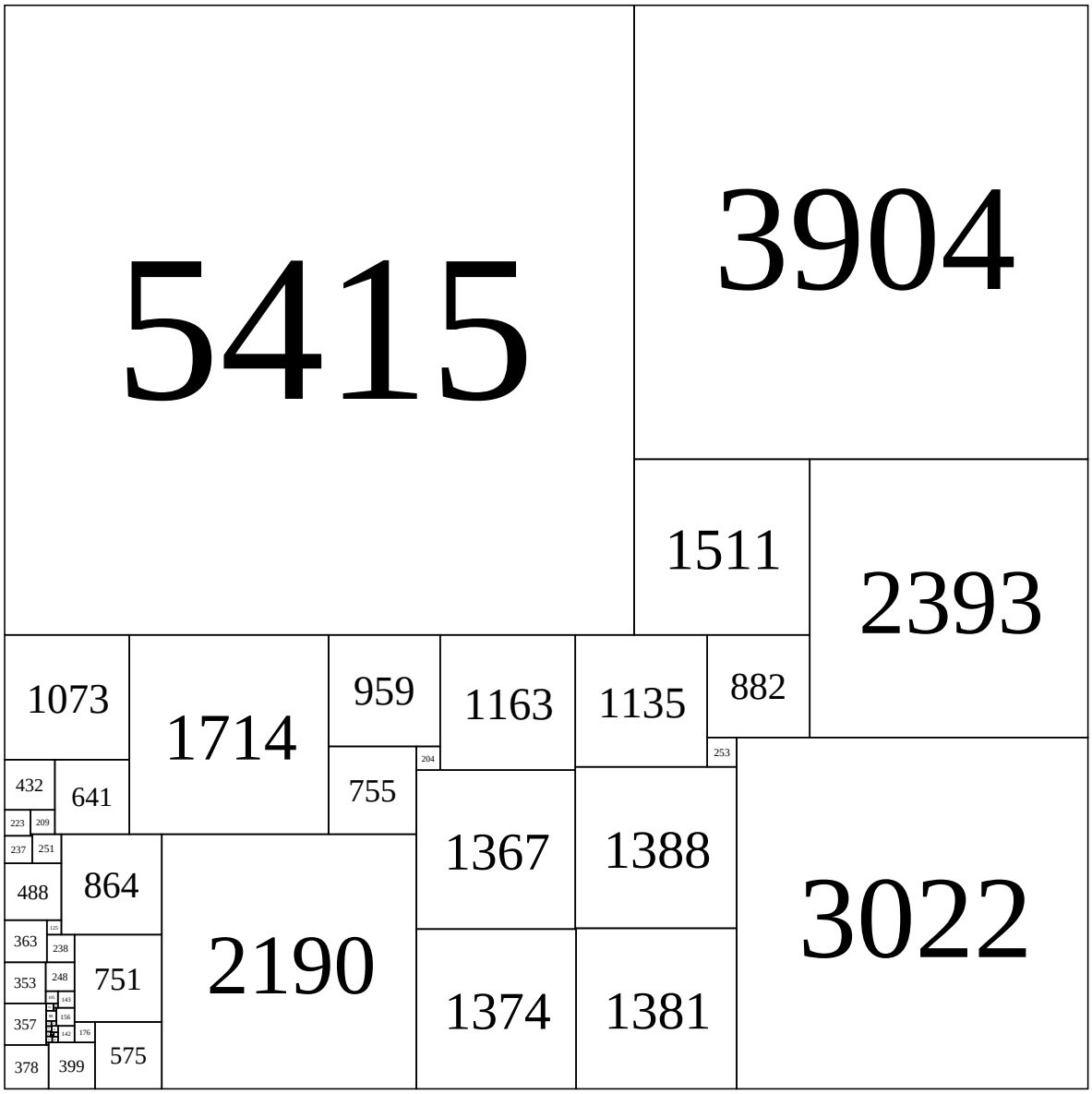
62 9318 B_T 2014



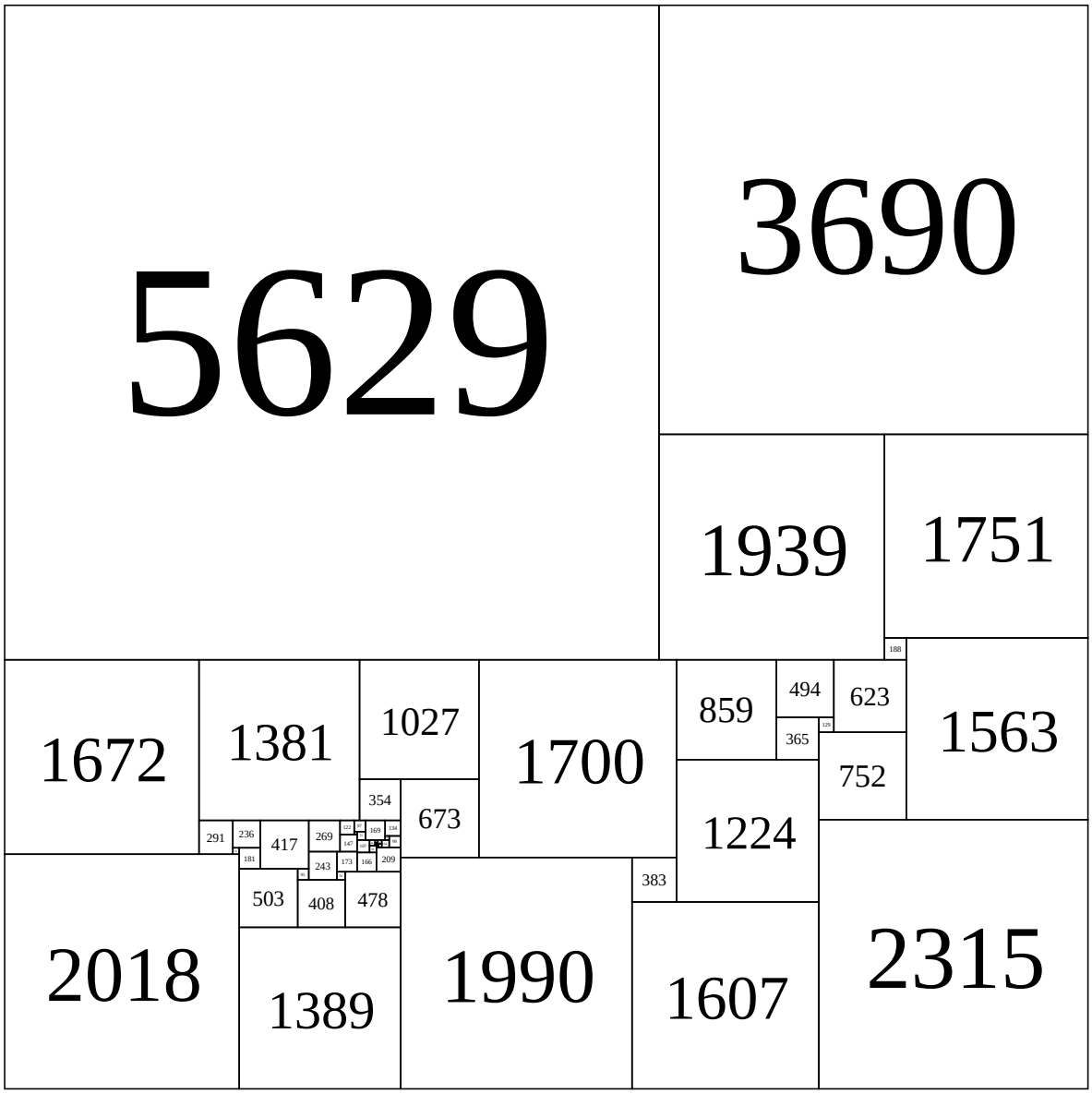
62 9318 BLM 2018 <-- 62 8607 B_T 2014



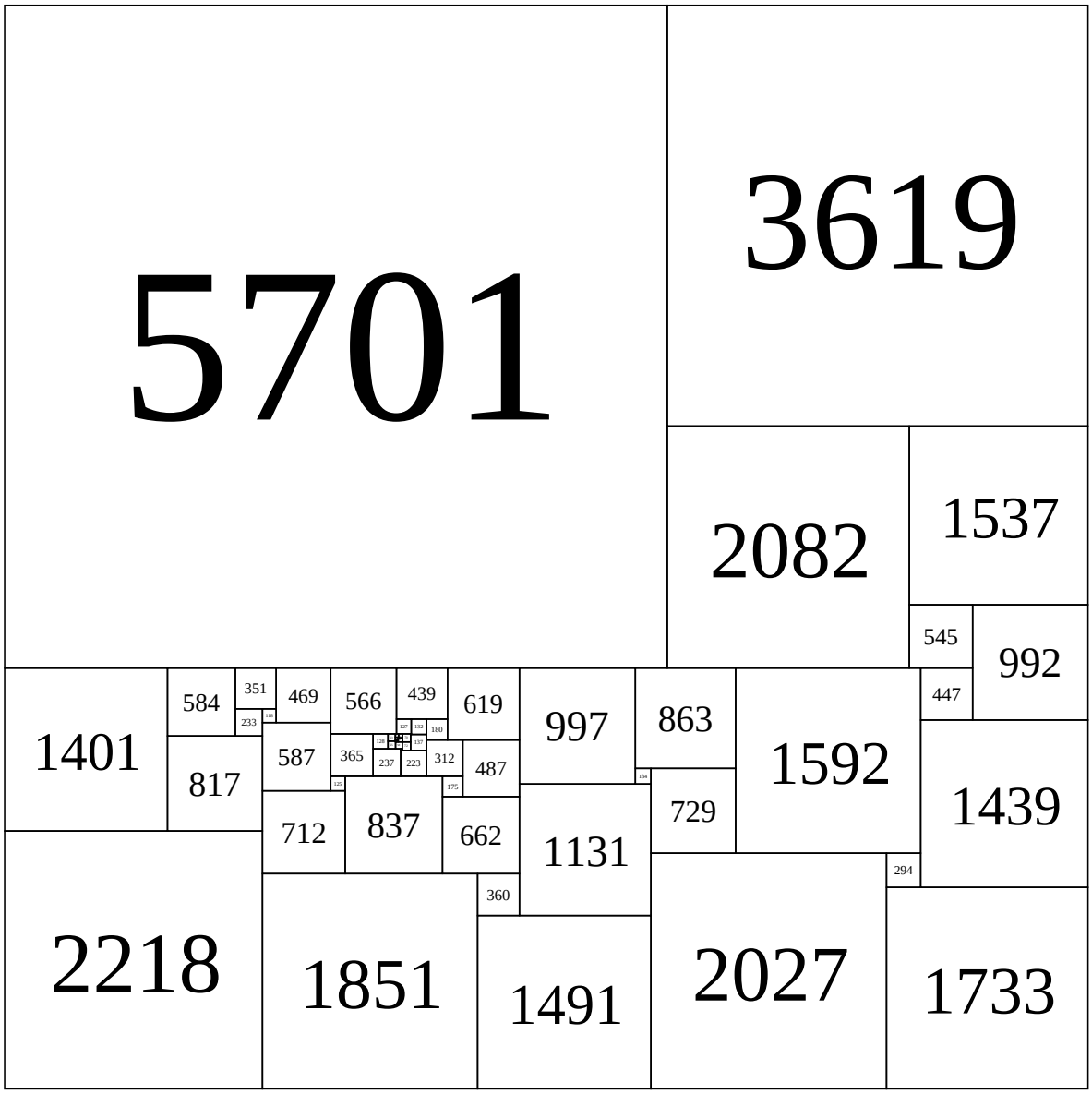
62 9319 B_T 2014



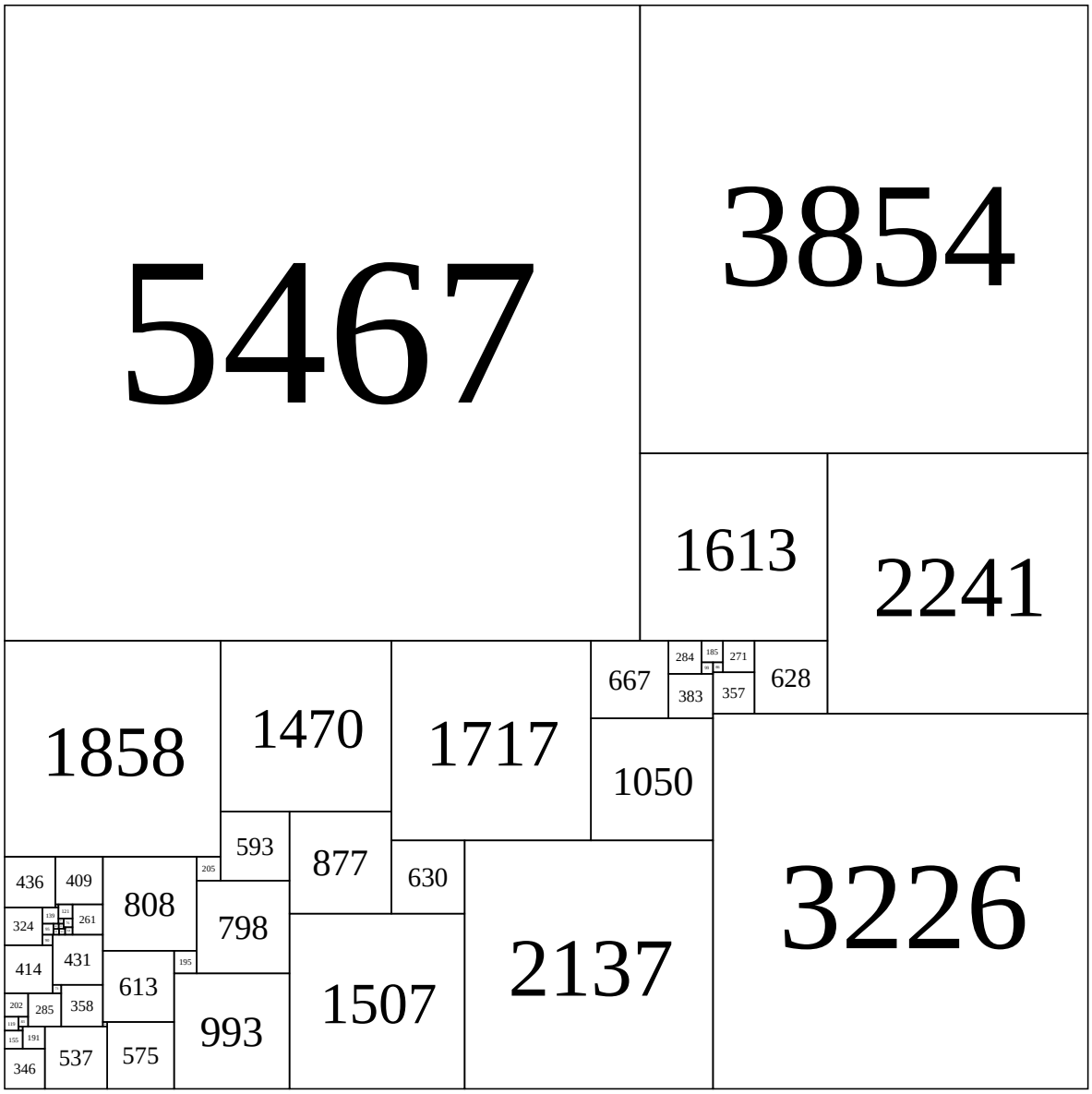
62 9319 B_T 2014



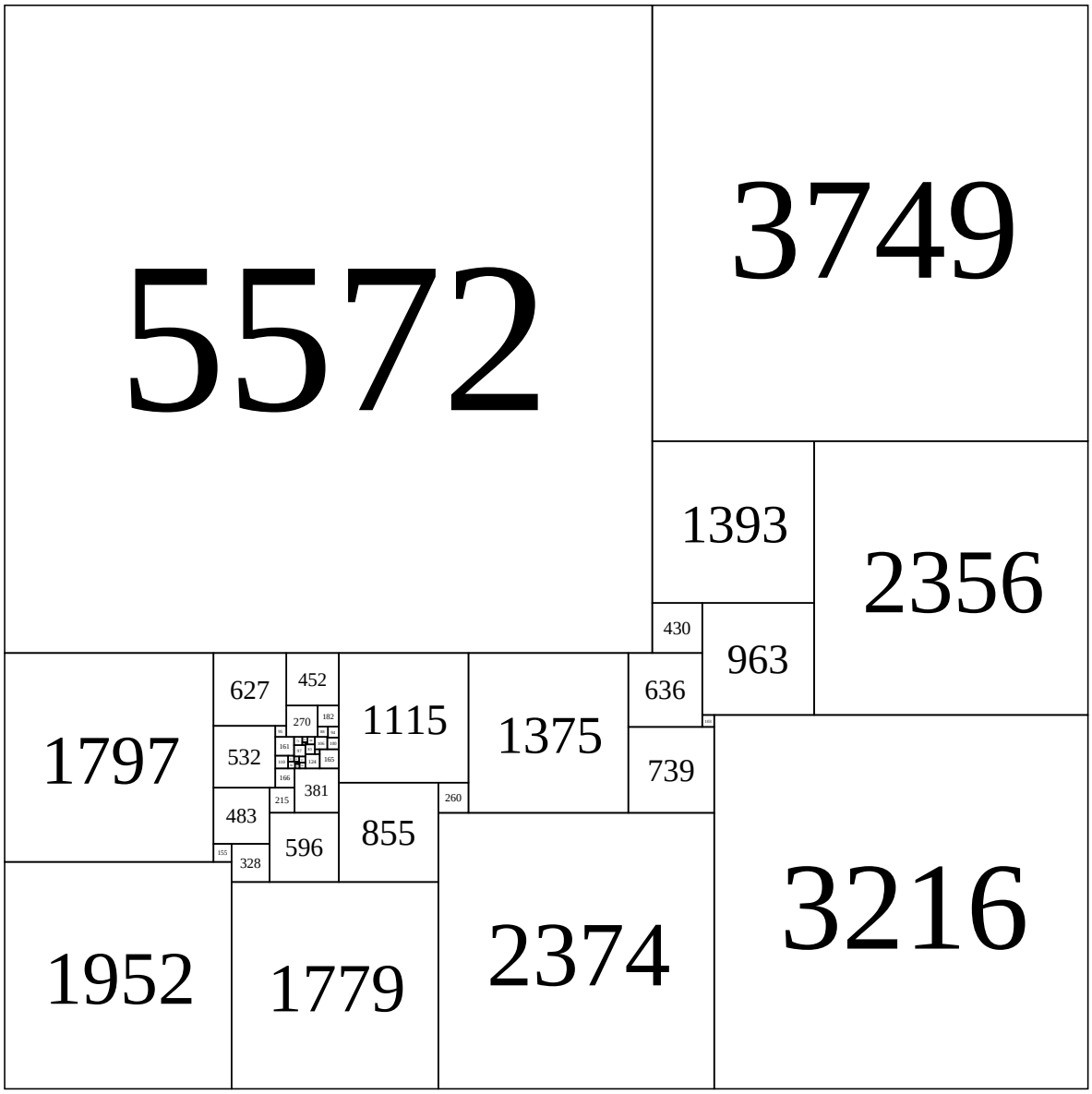
62 9319 B_T 2014



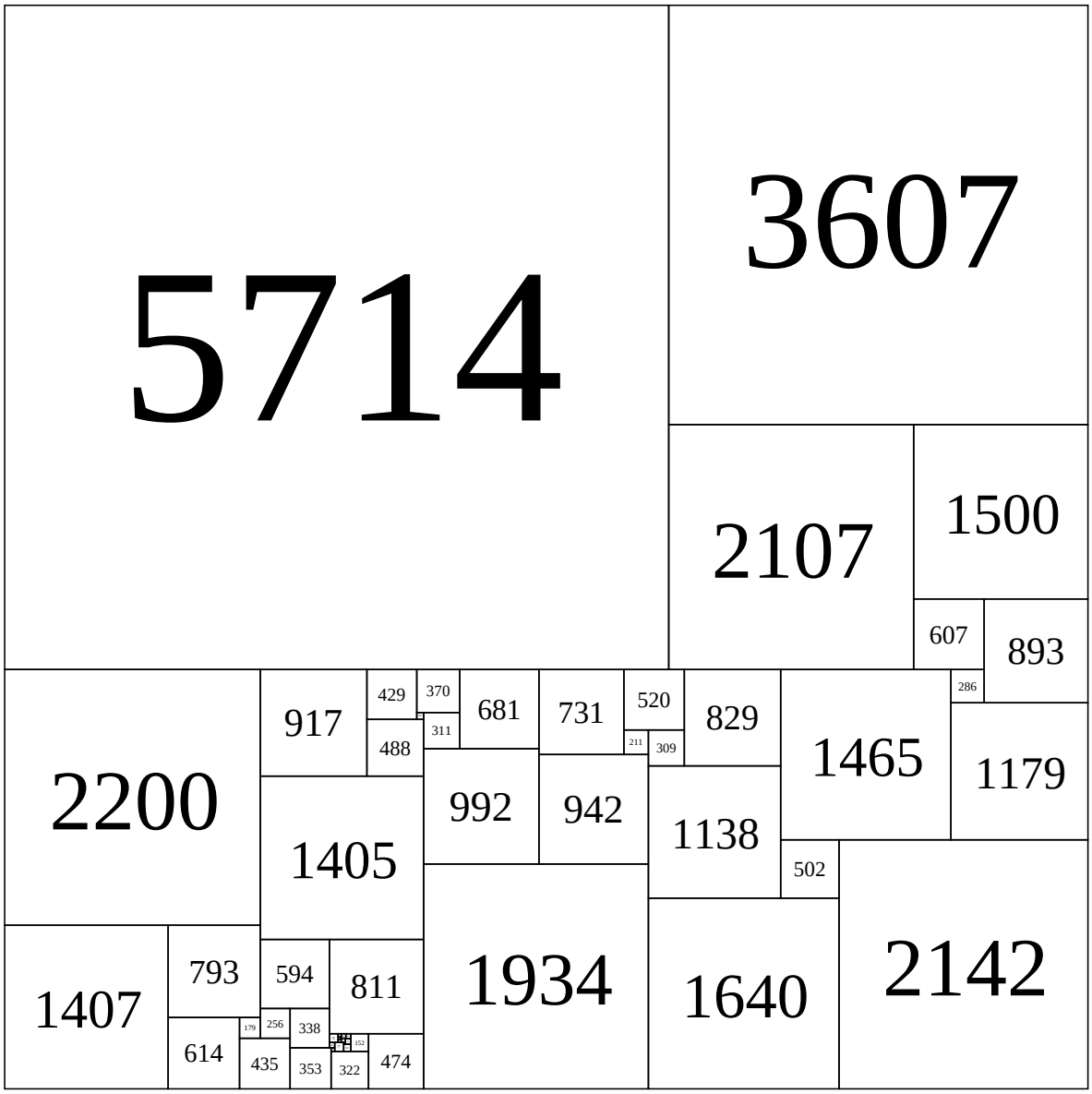
62 9320 B_T 2014



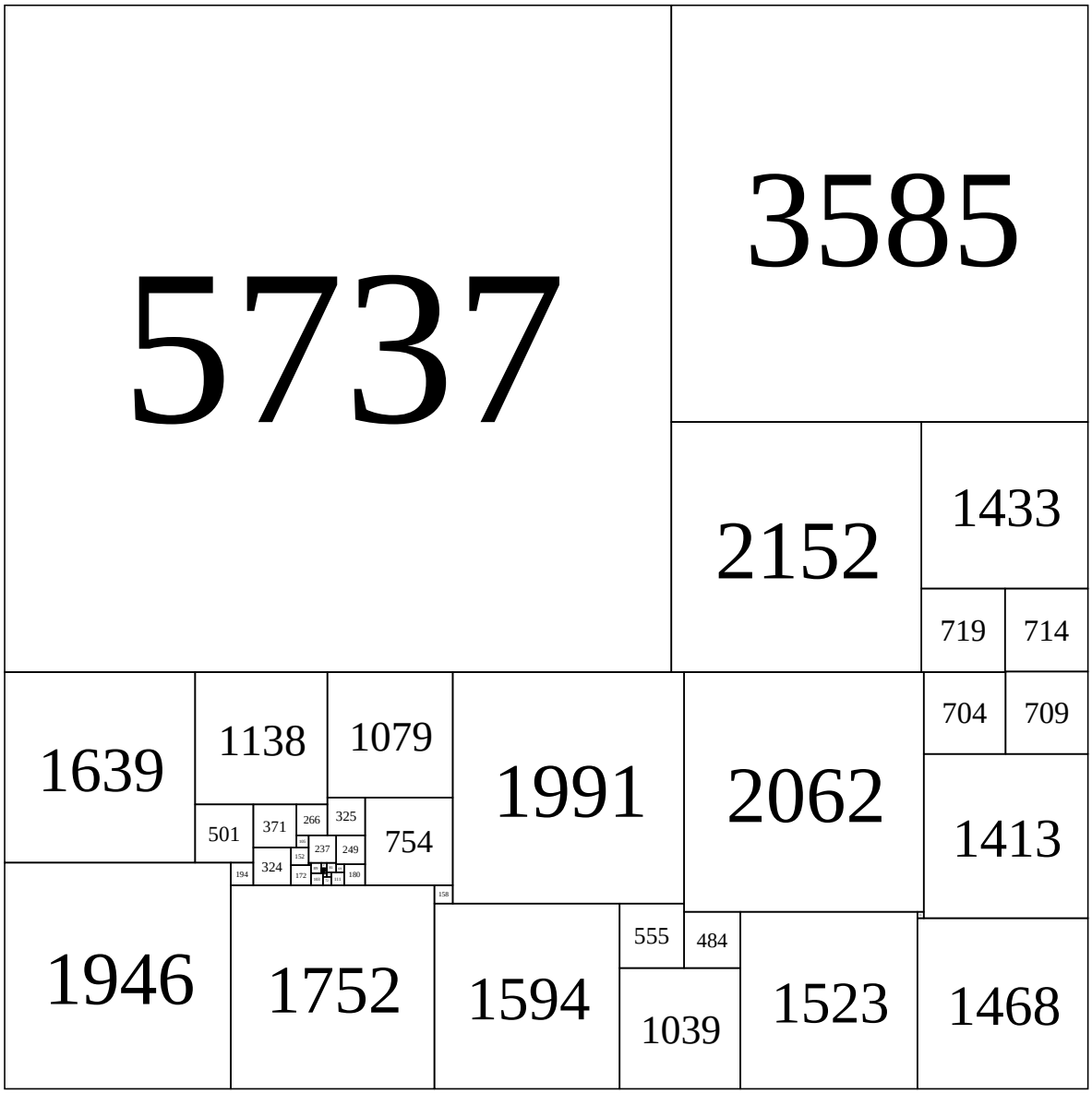
62 9321 B_T 2014



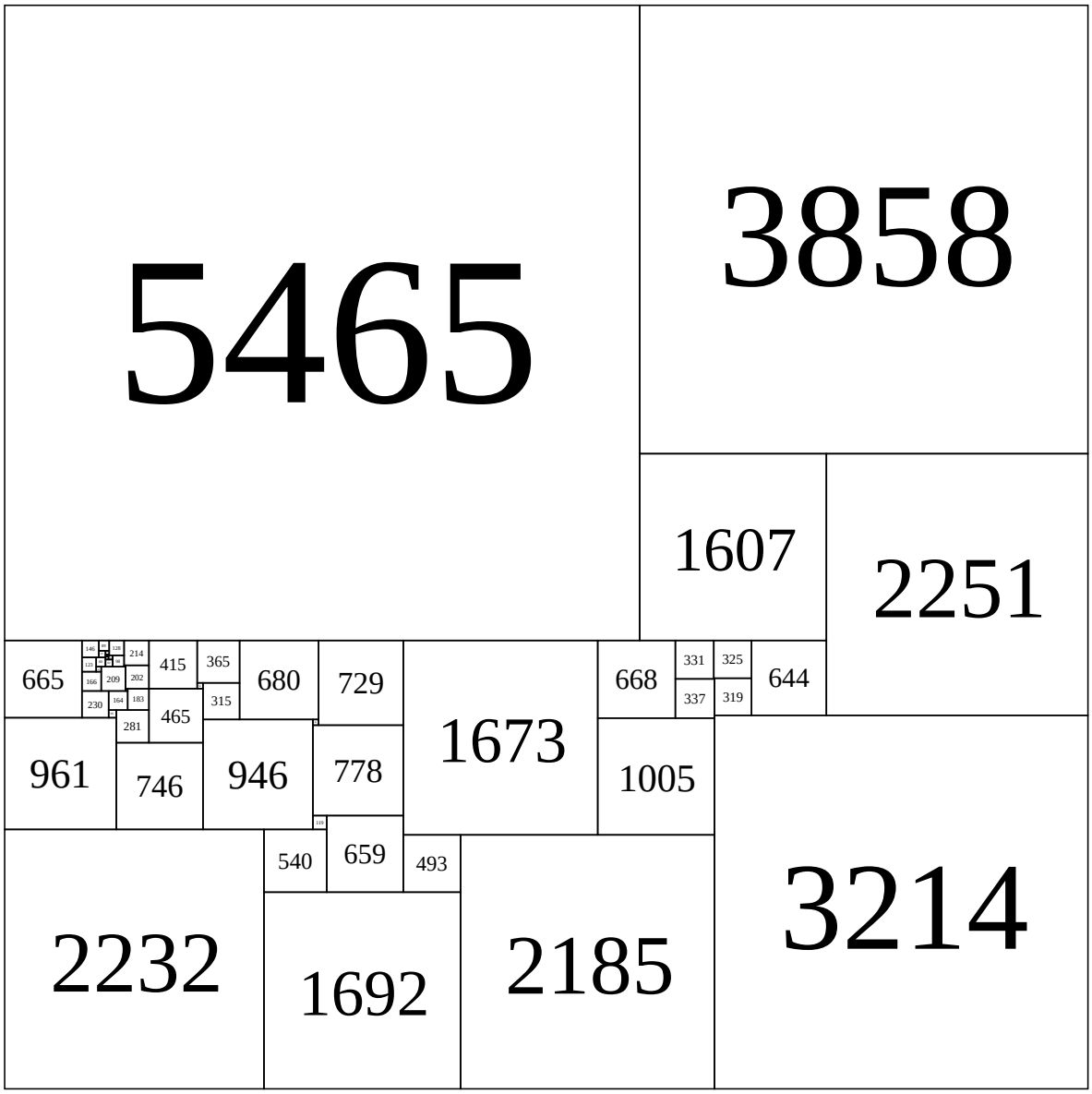
62 9321 BLM 2018 <-- 62 8891 B_T 2014



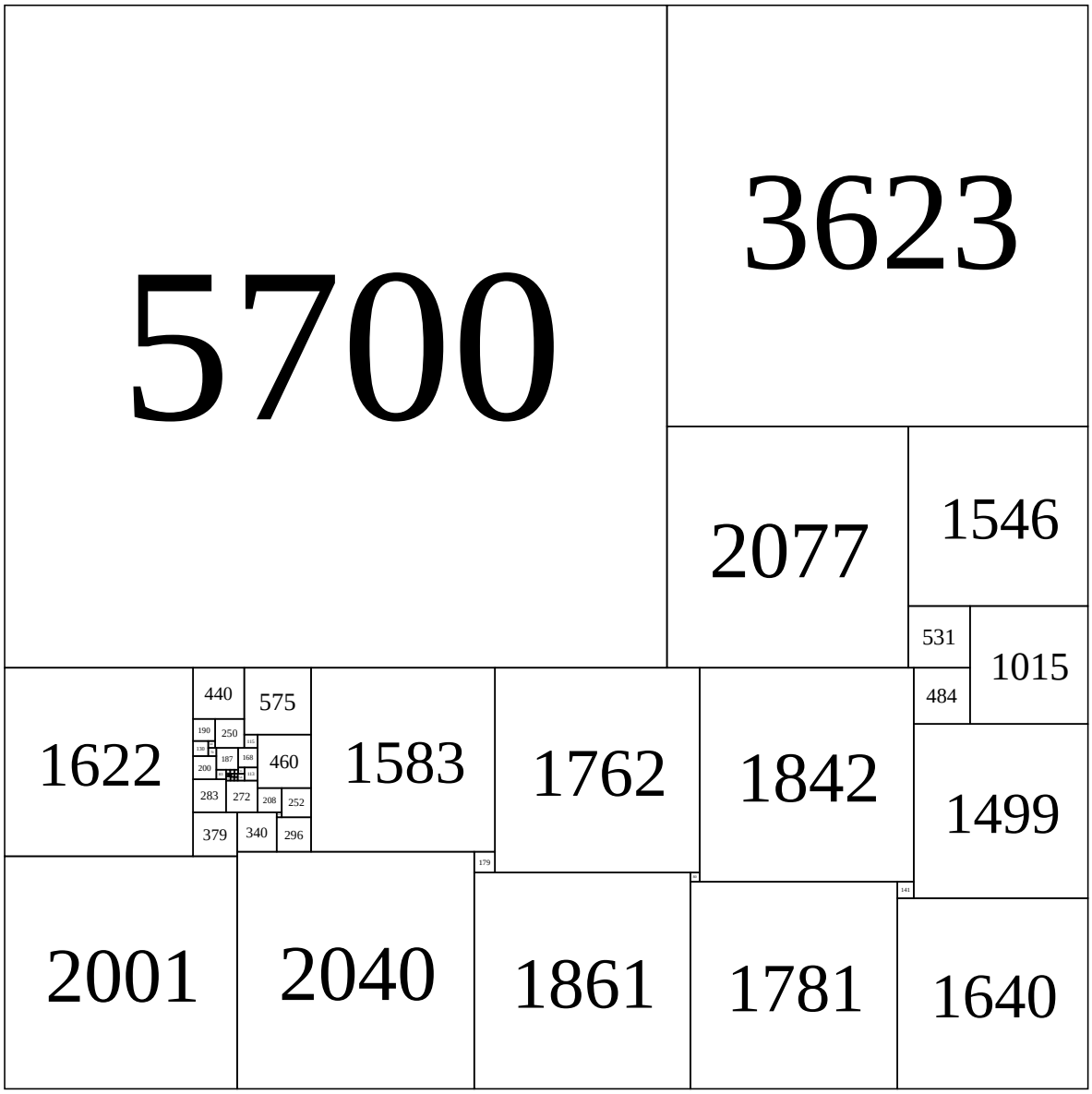
62 9321 B_T 2014



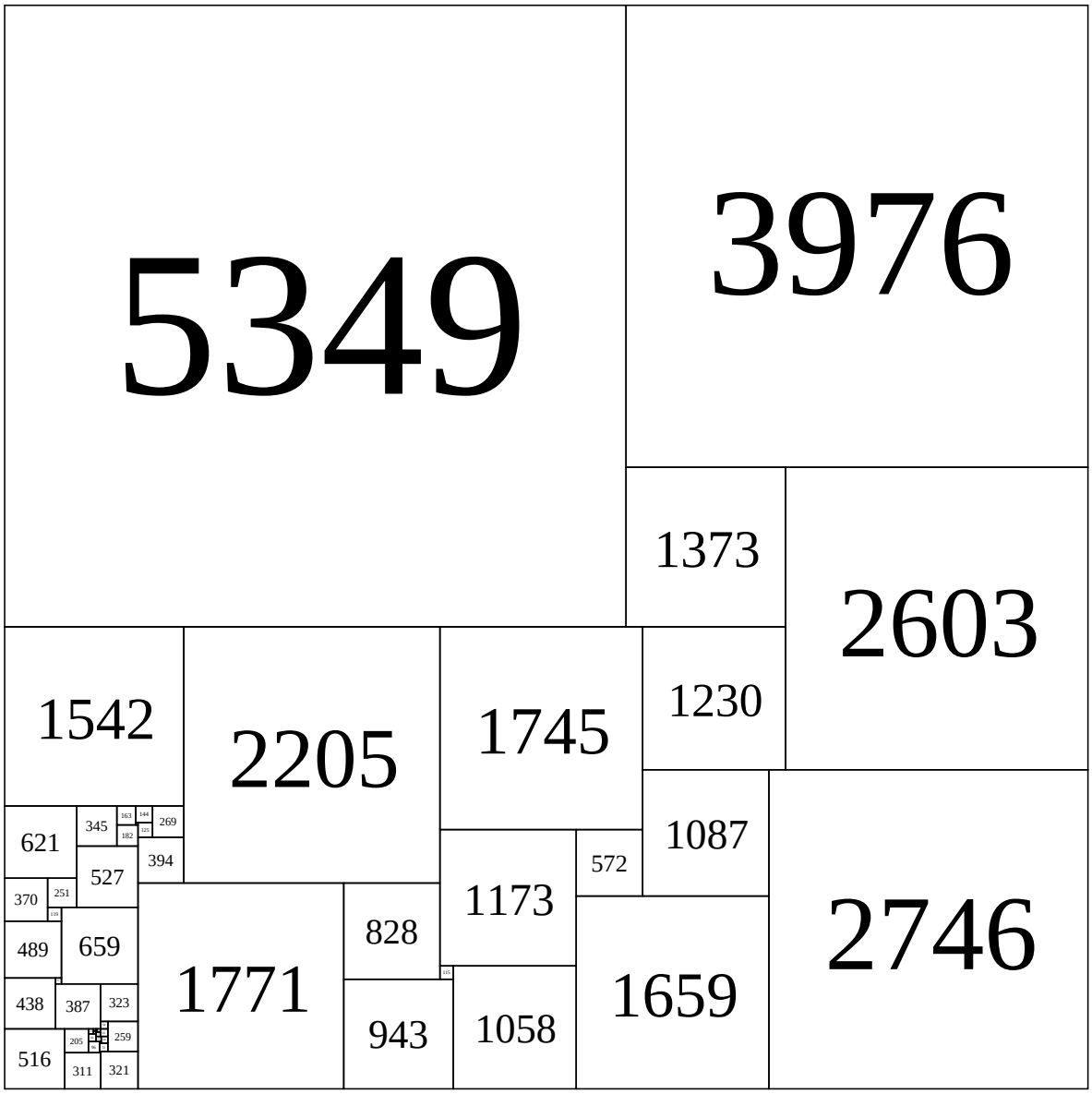
62 9322 B_T 2014



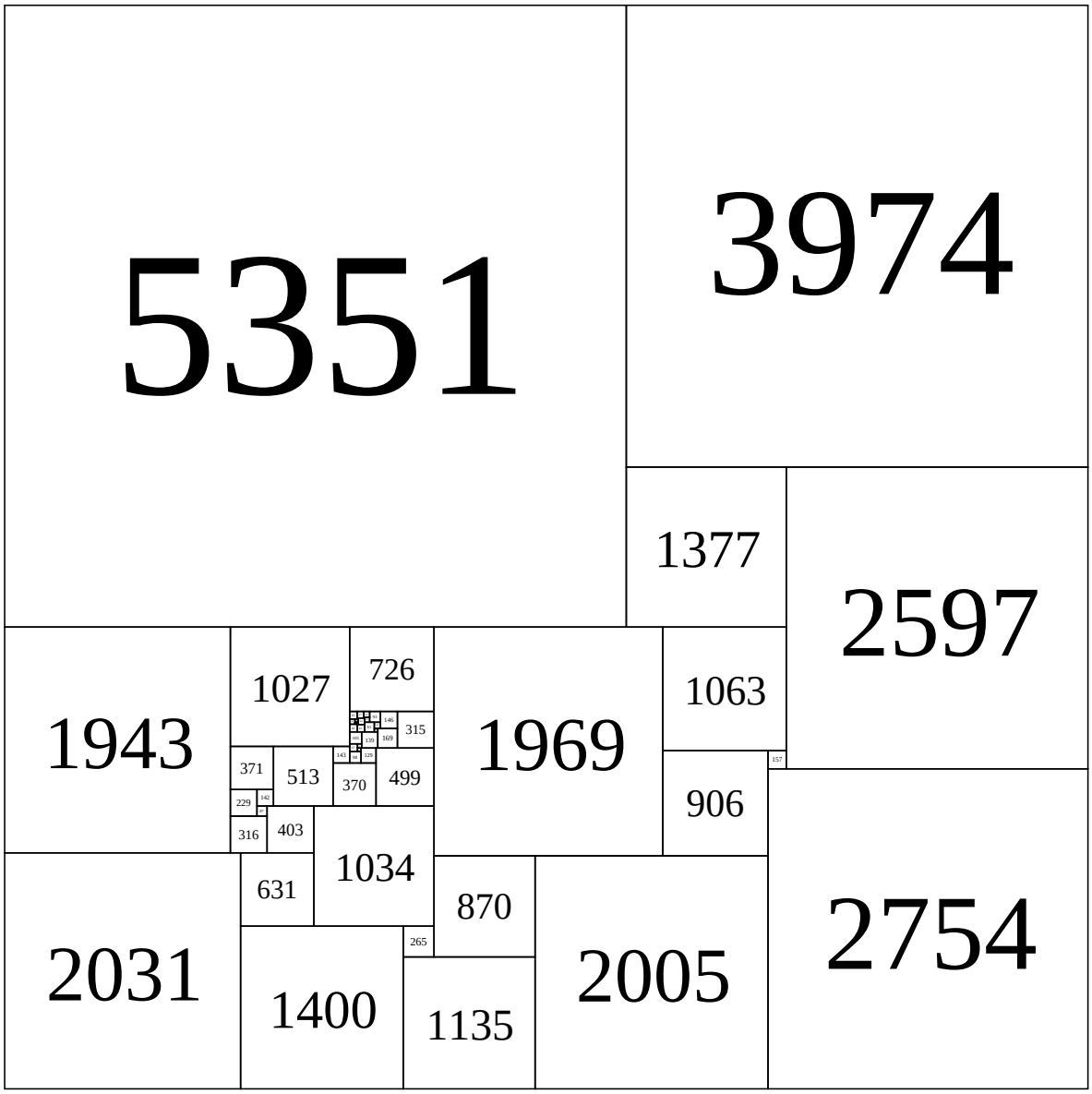
62 9323 B_T 2014



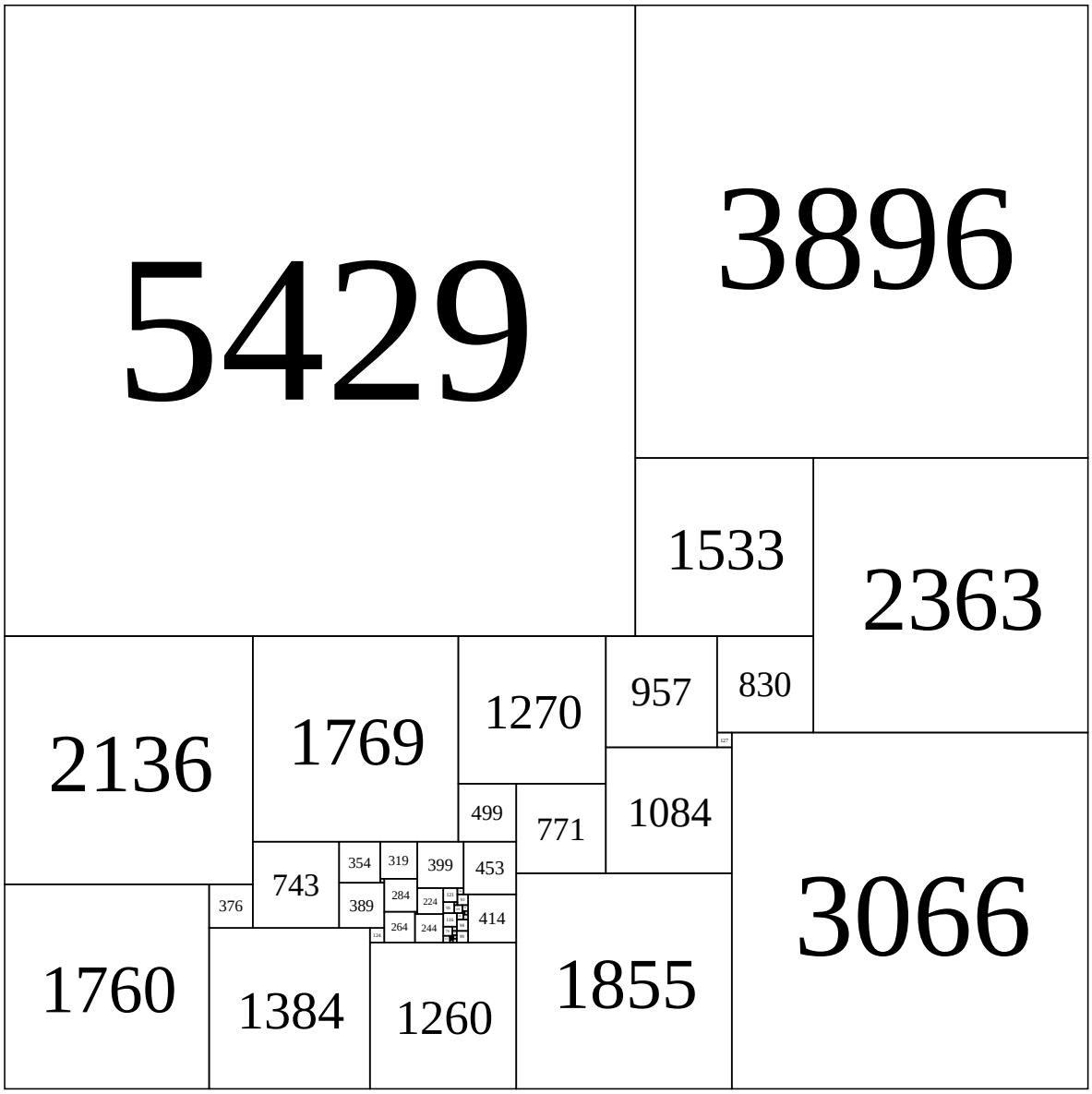
62 9323 B_T 2014



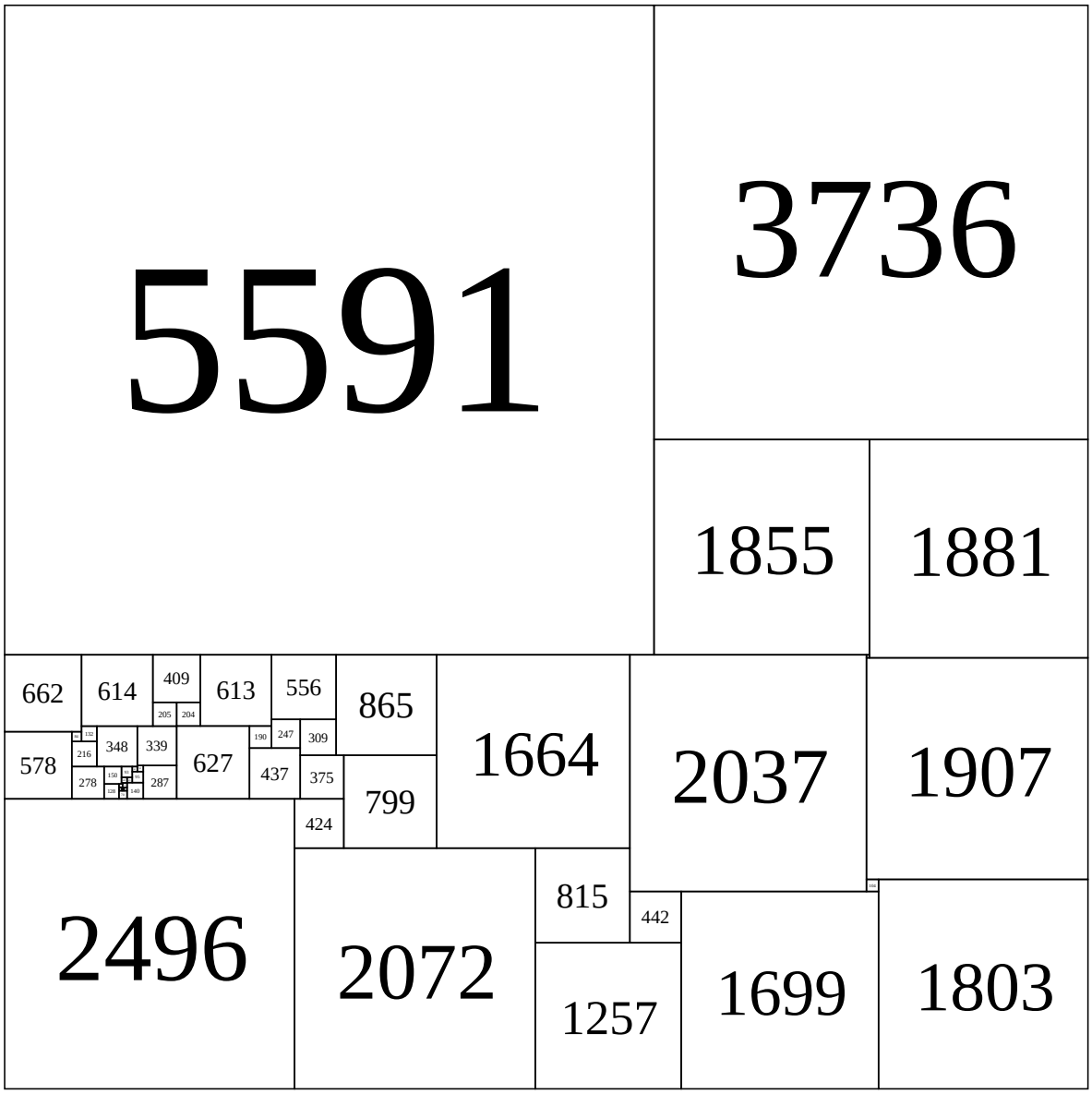
62 9325 B_T 2014



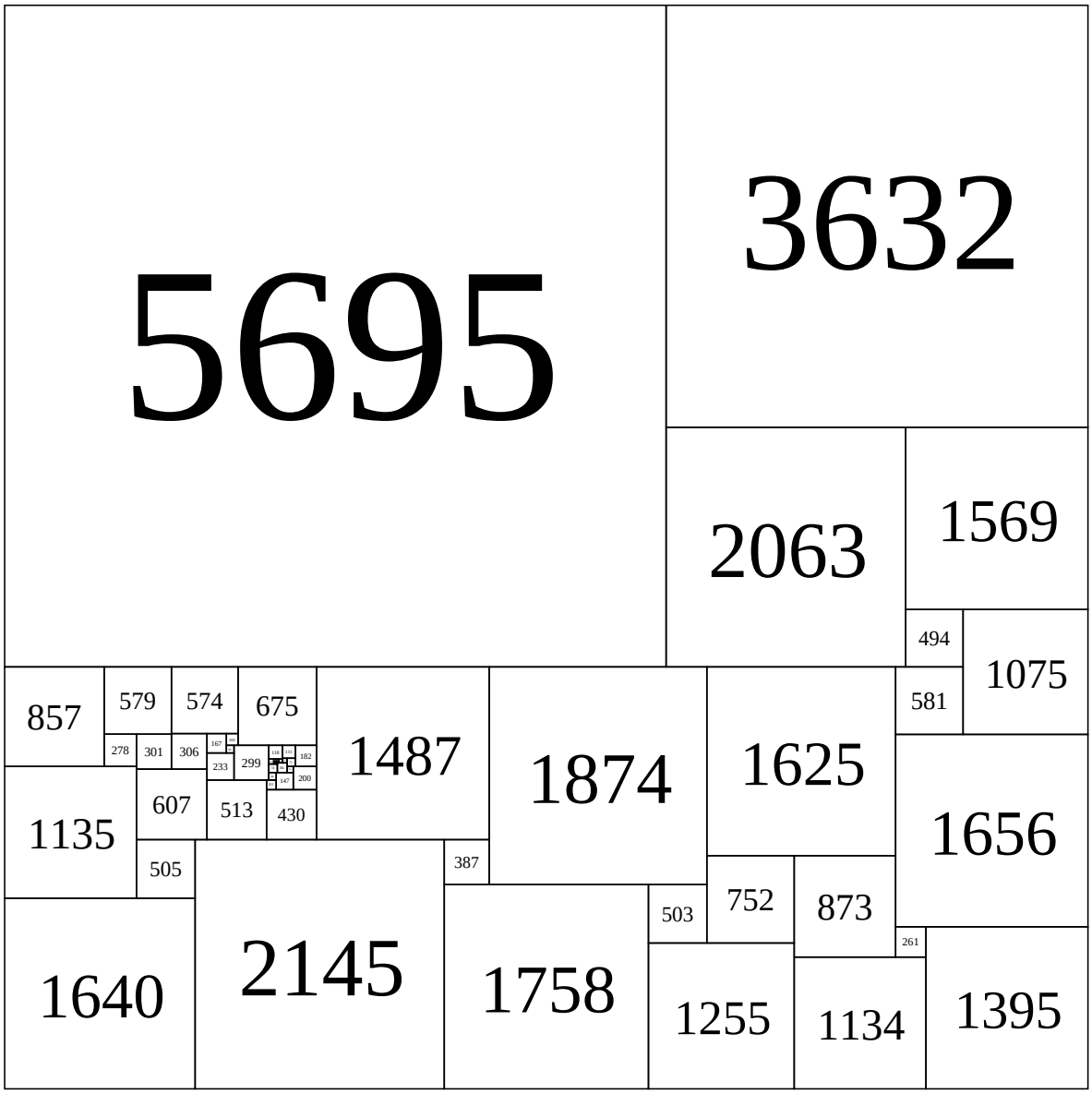
62 9325 B_T 2014



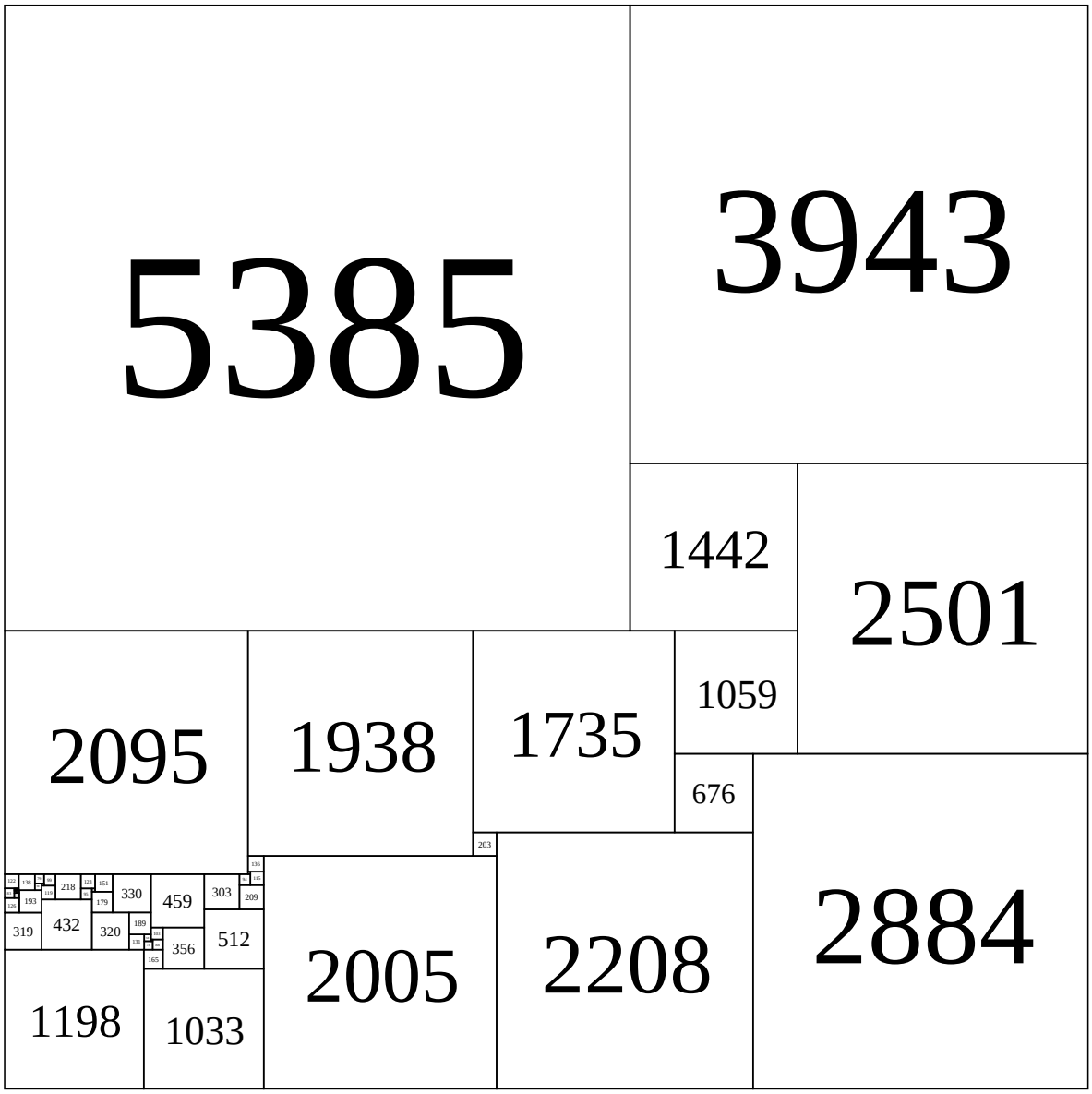
62 9325 B_T 2014



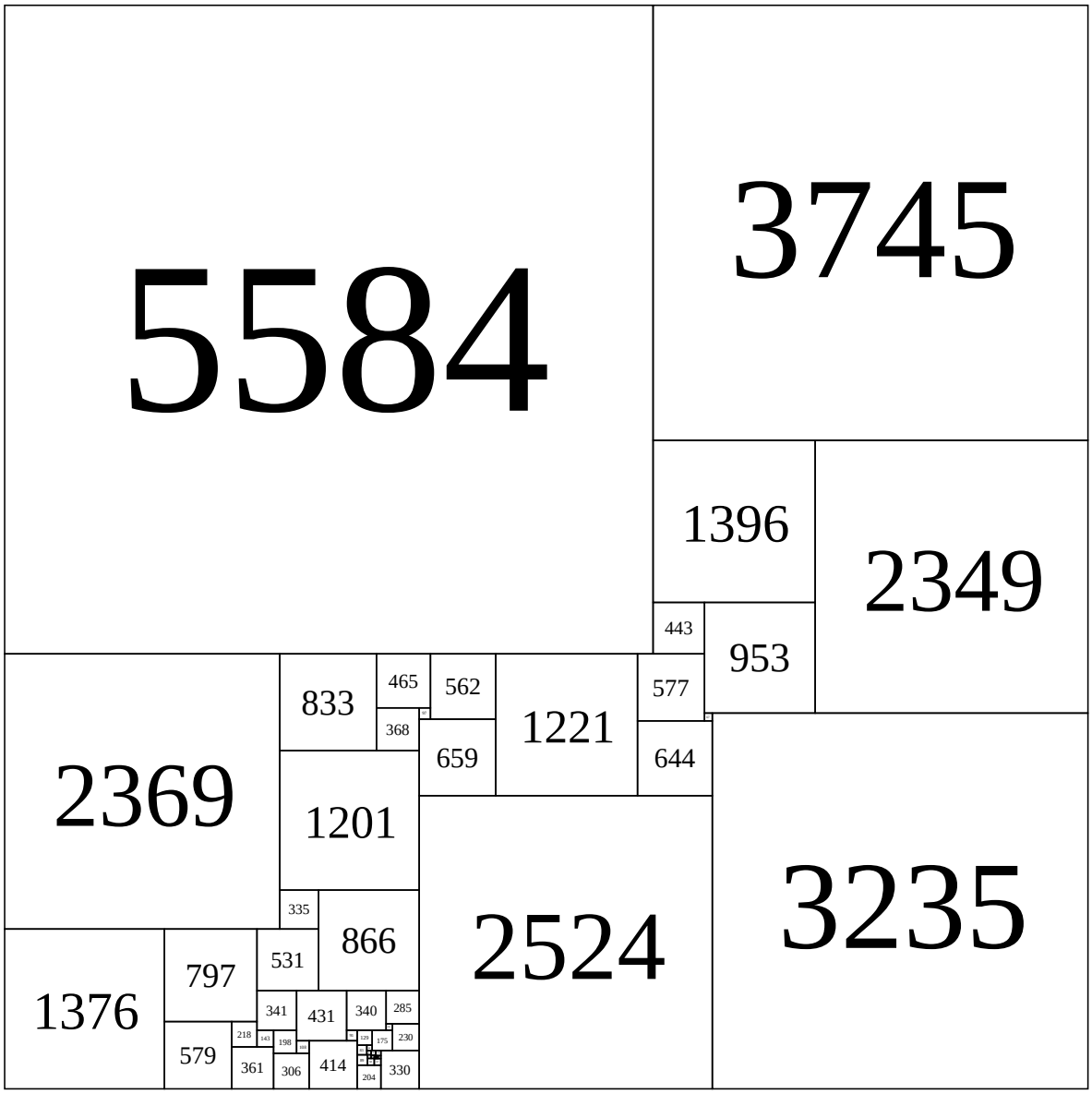
62 9327 B_T 2014



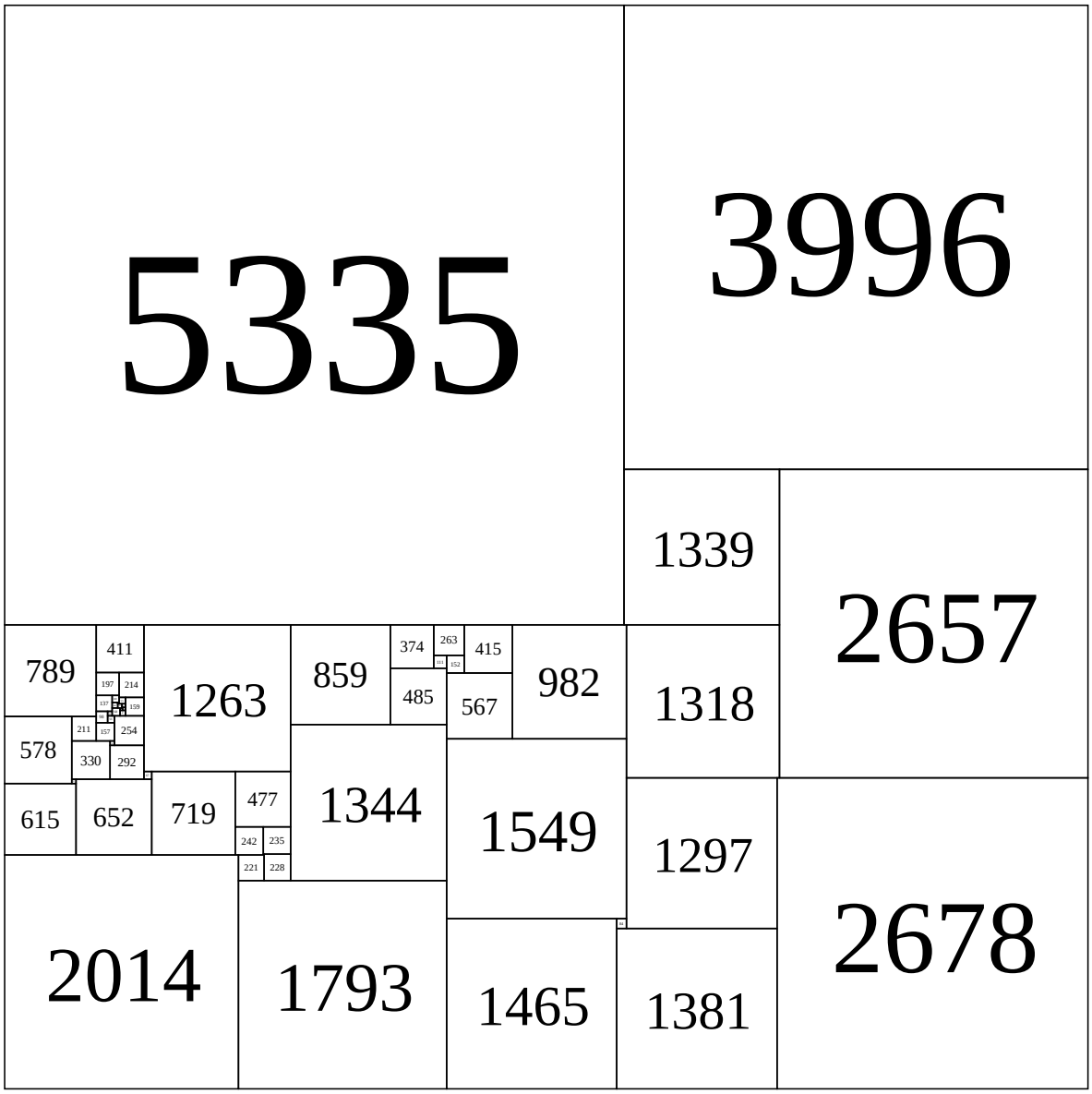
62 9327 B_T 2014



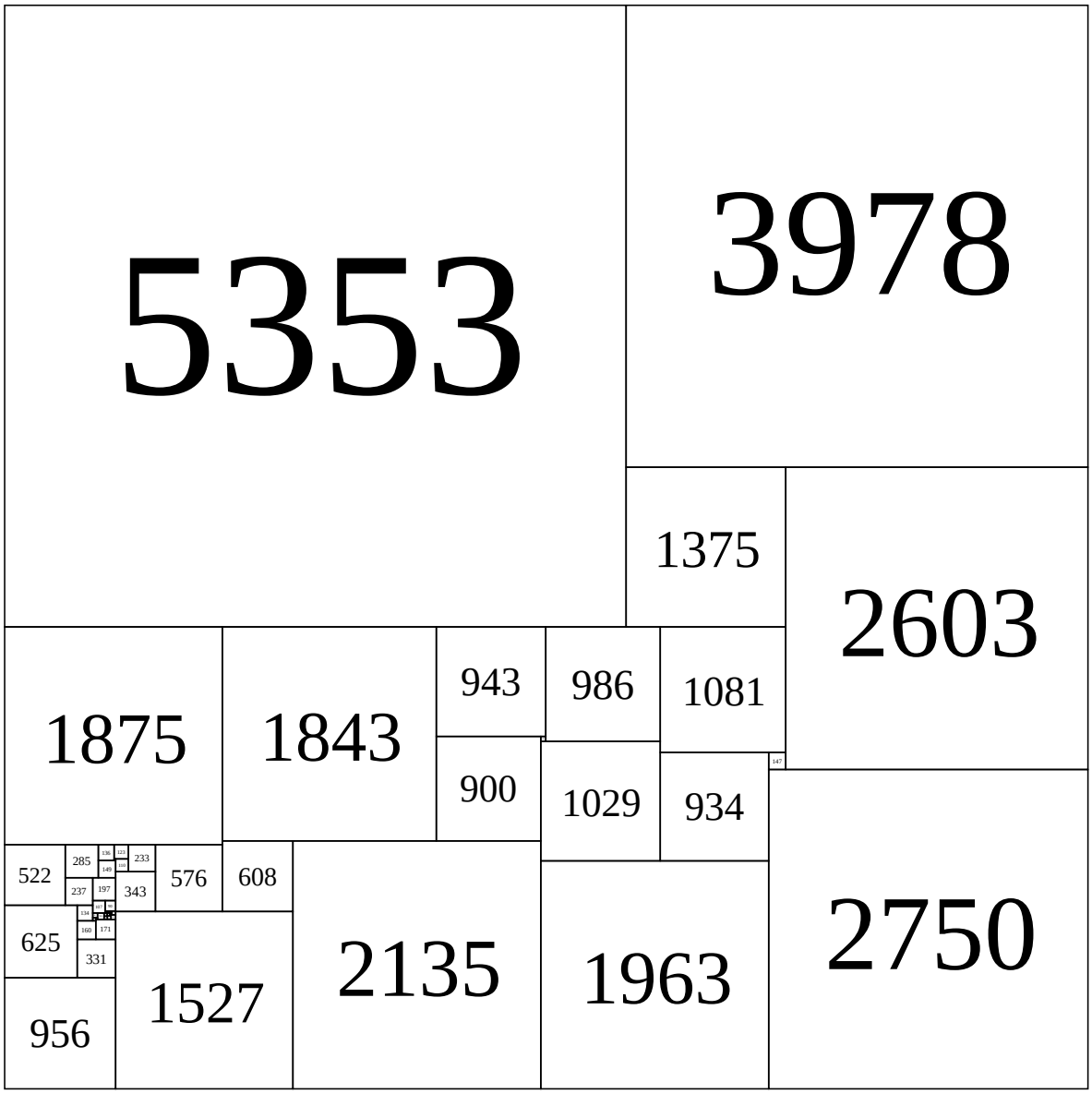
62 9328 B_T 2014



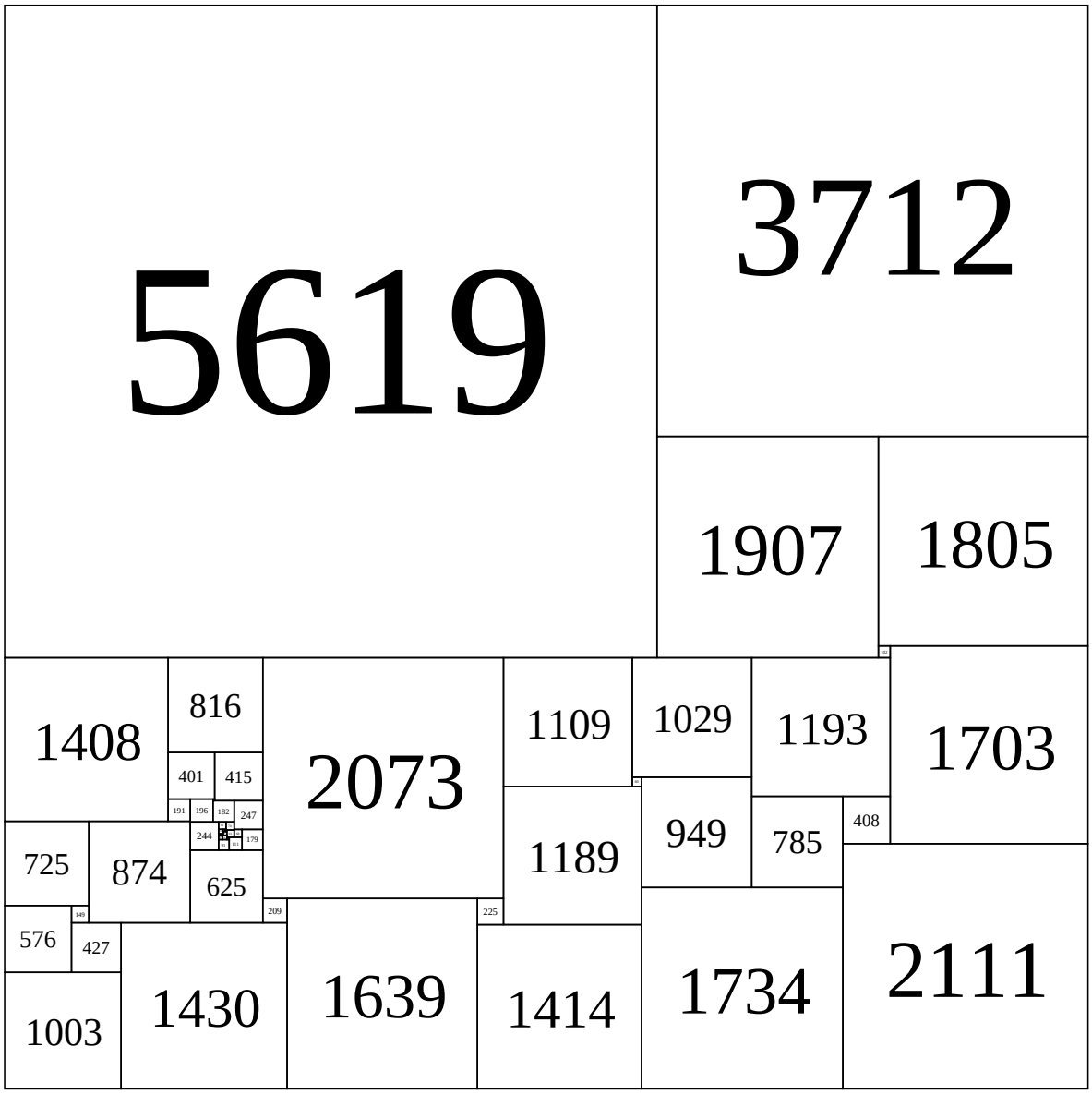
62 9329 BLM 2018 <-- 62 8886 B_T 2014



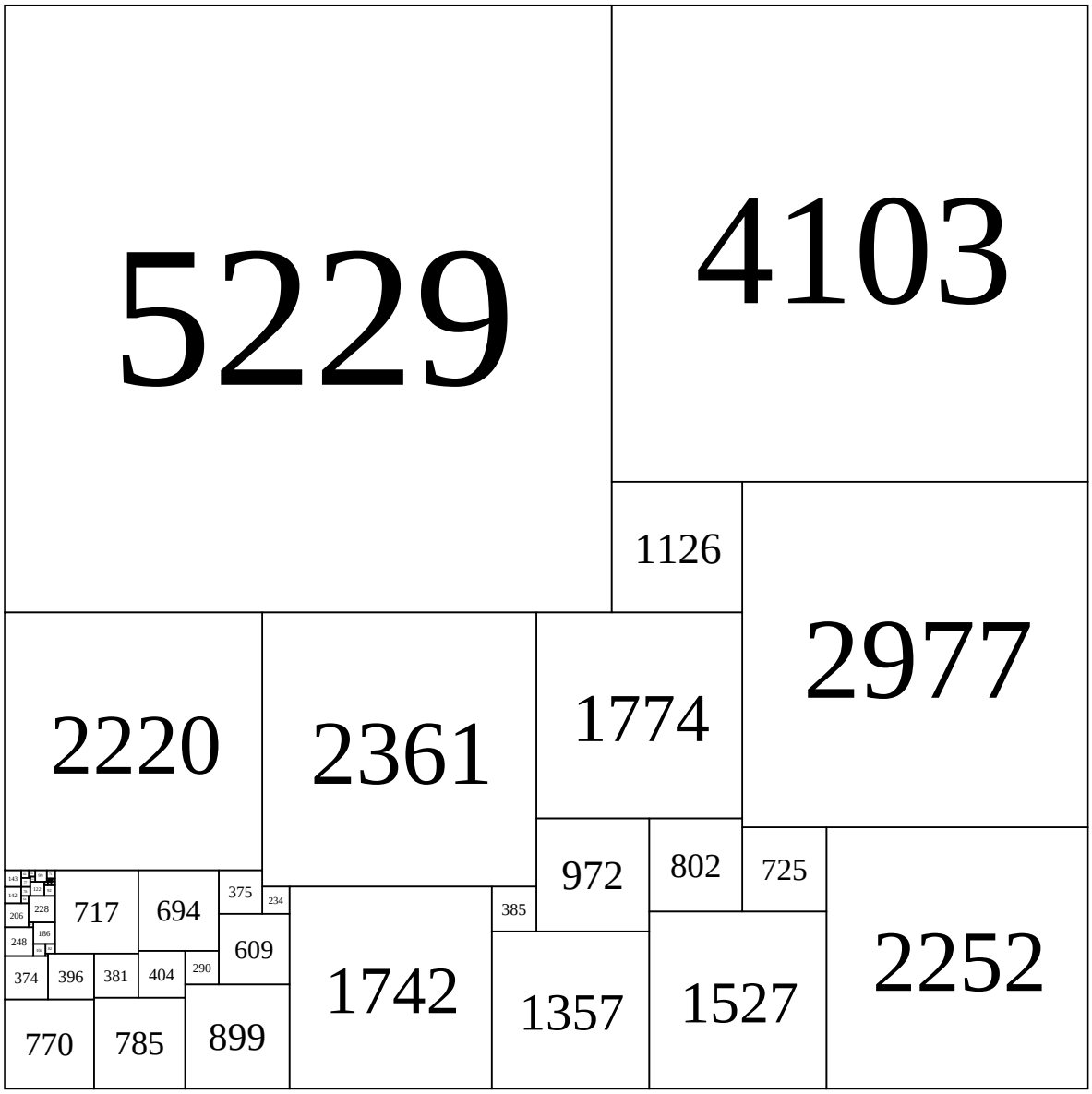
62 9331 B_T 2014



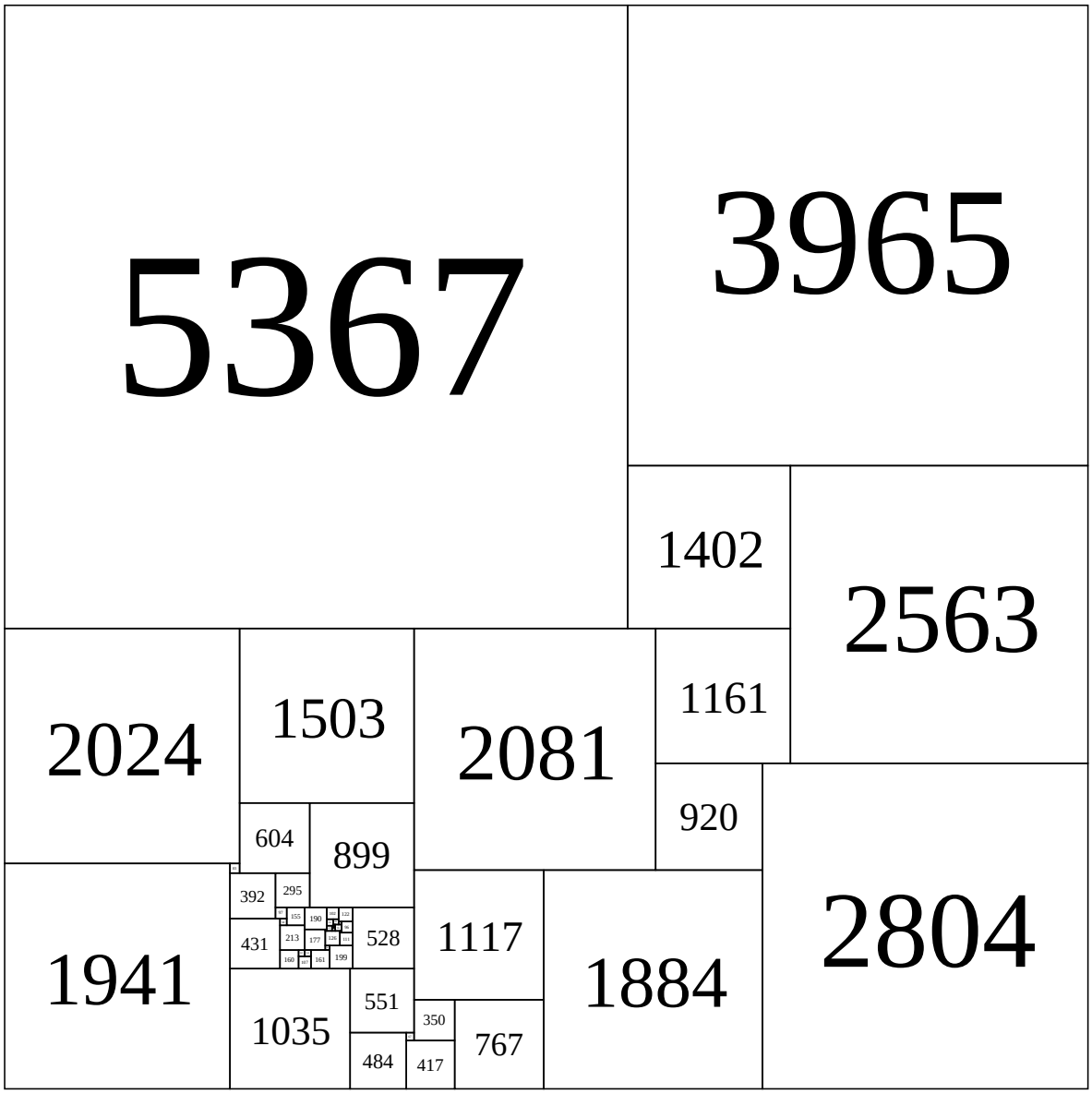
62 9331 B_T 2014



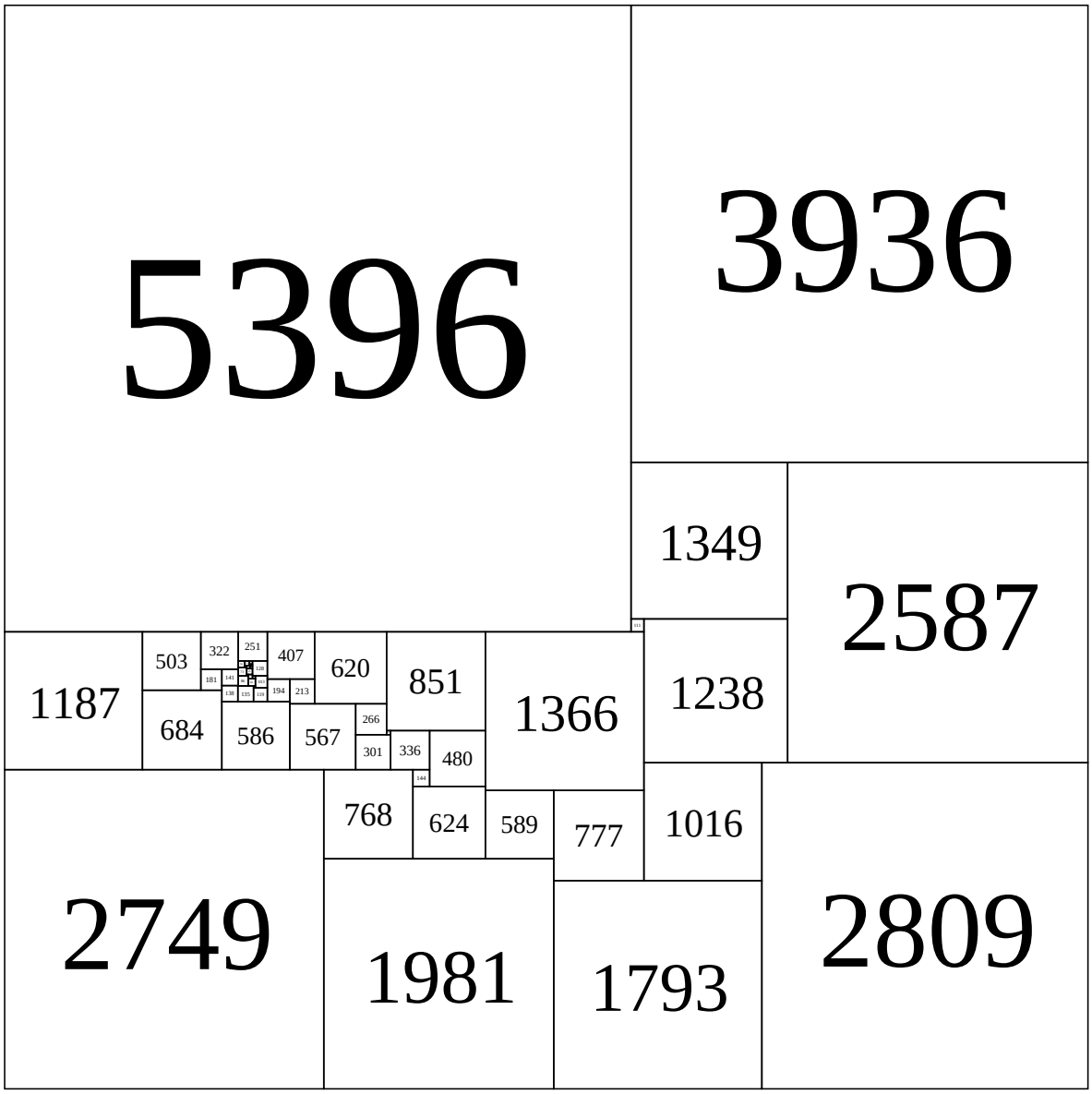
62 9331 B_T 2014



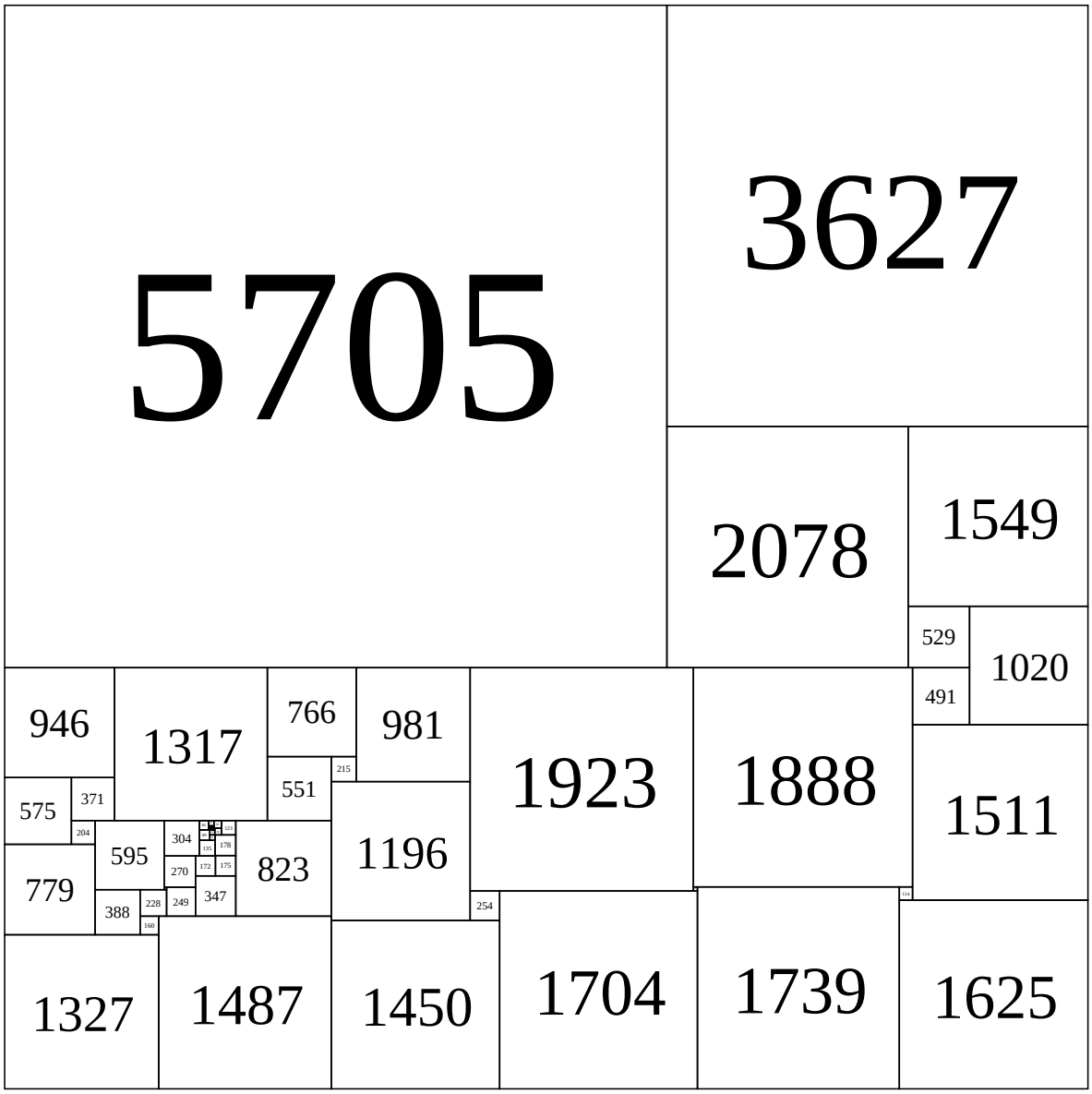
62 9332 B_T 2014



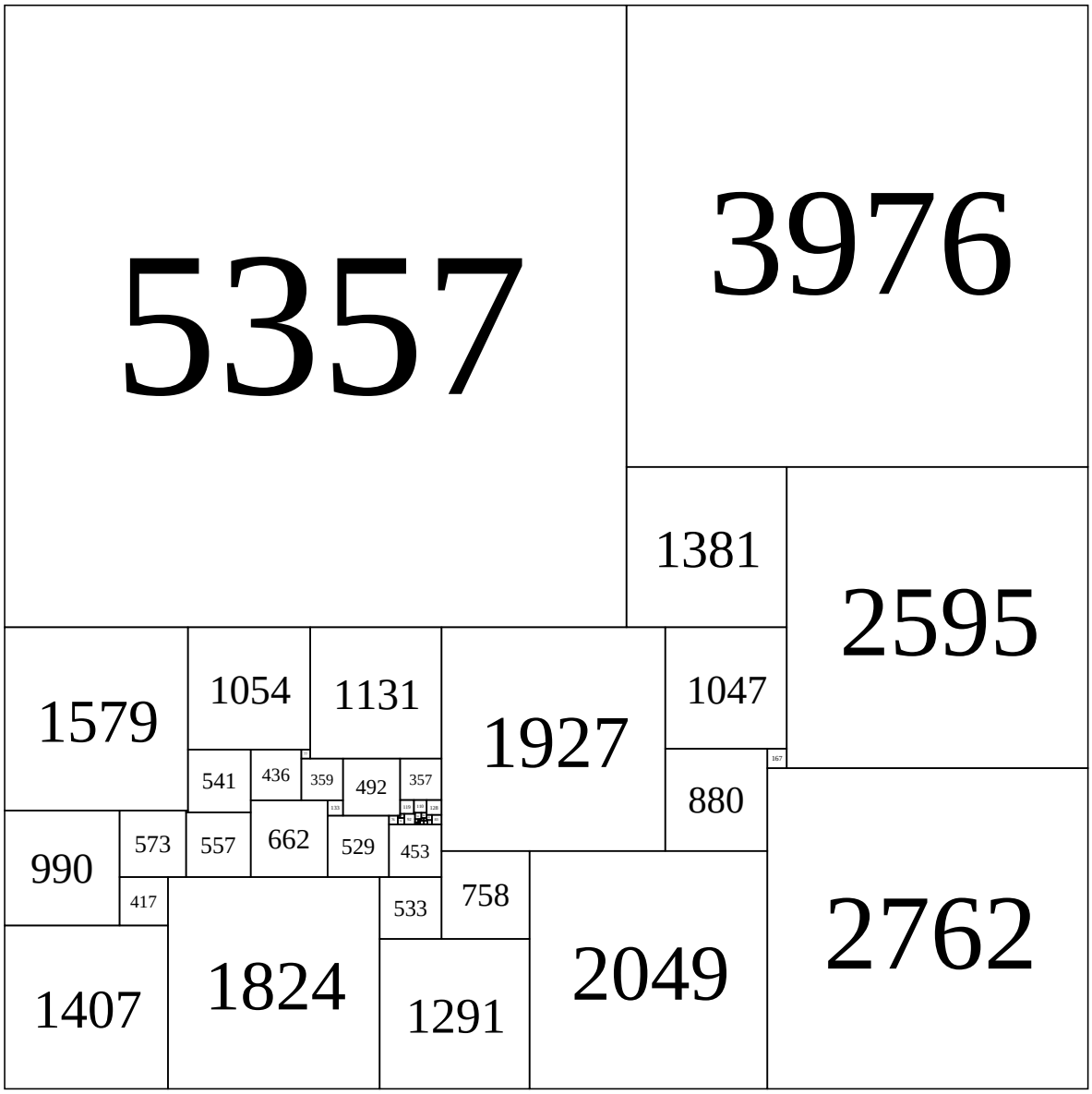
62 9332 B_T 2014



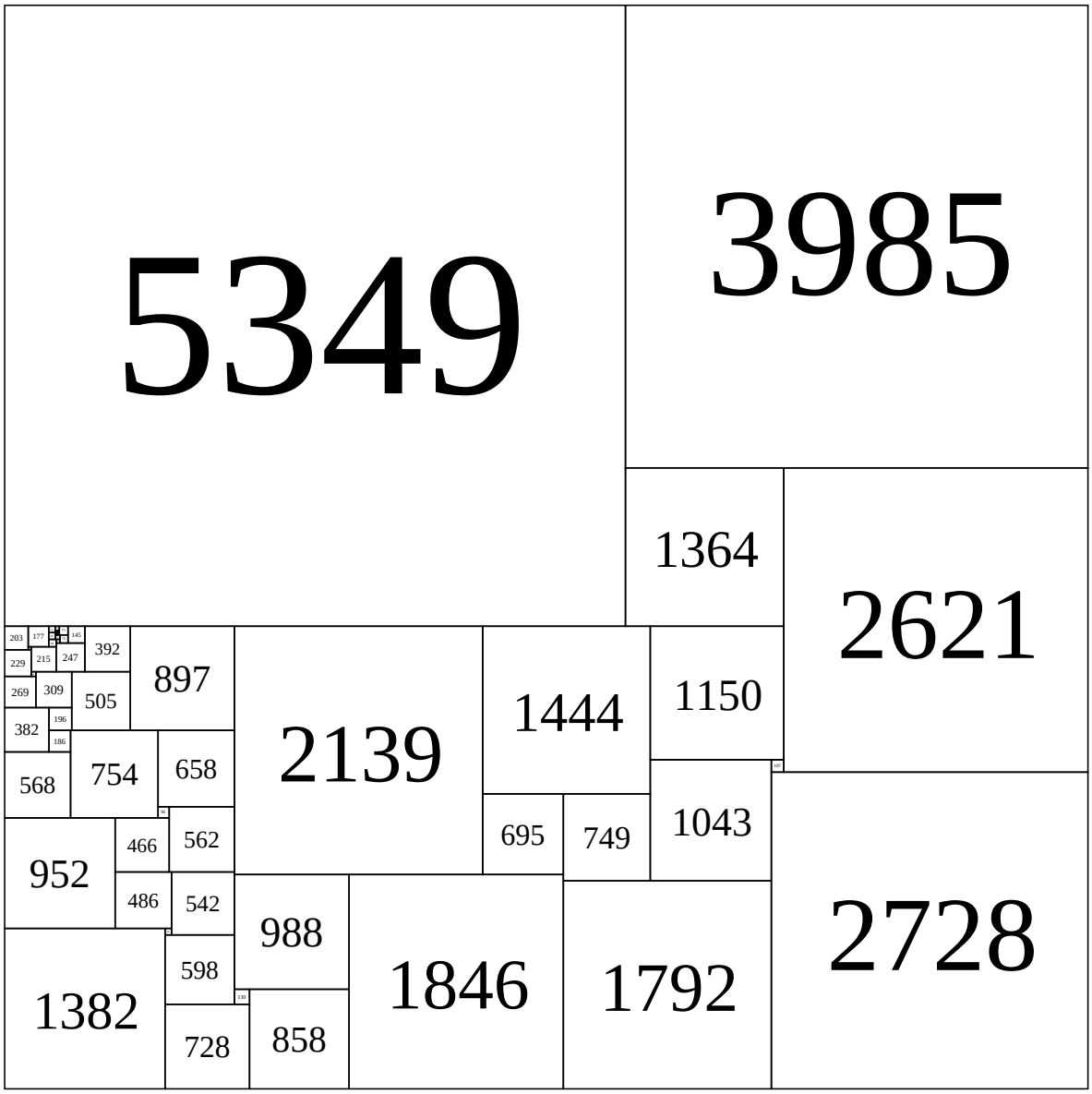
62 9332 BLM 2018 <-- 62 9221 B_T 2014



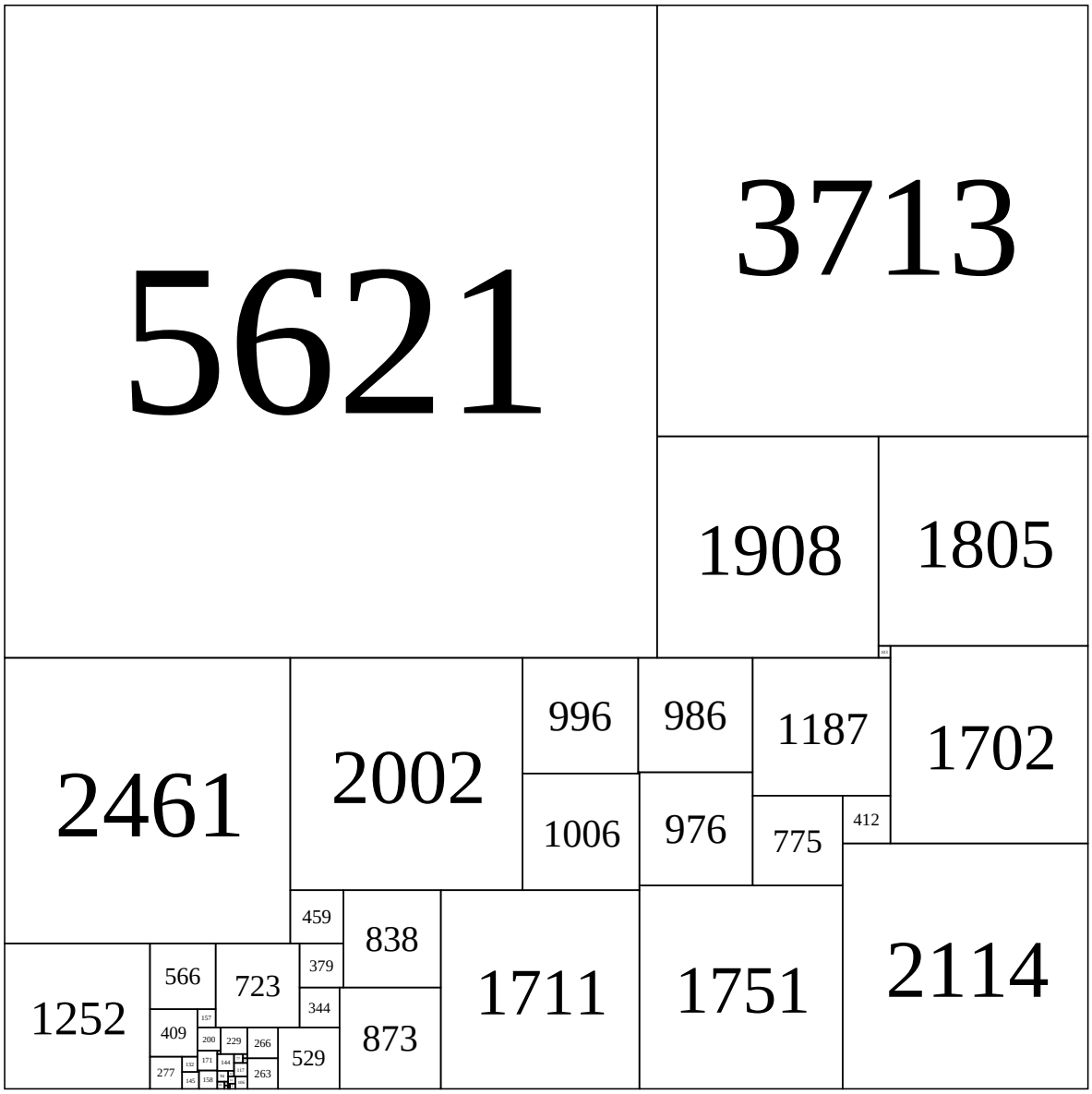
62 9332 B_T 2014



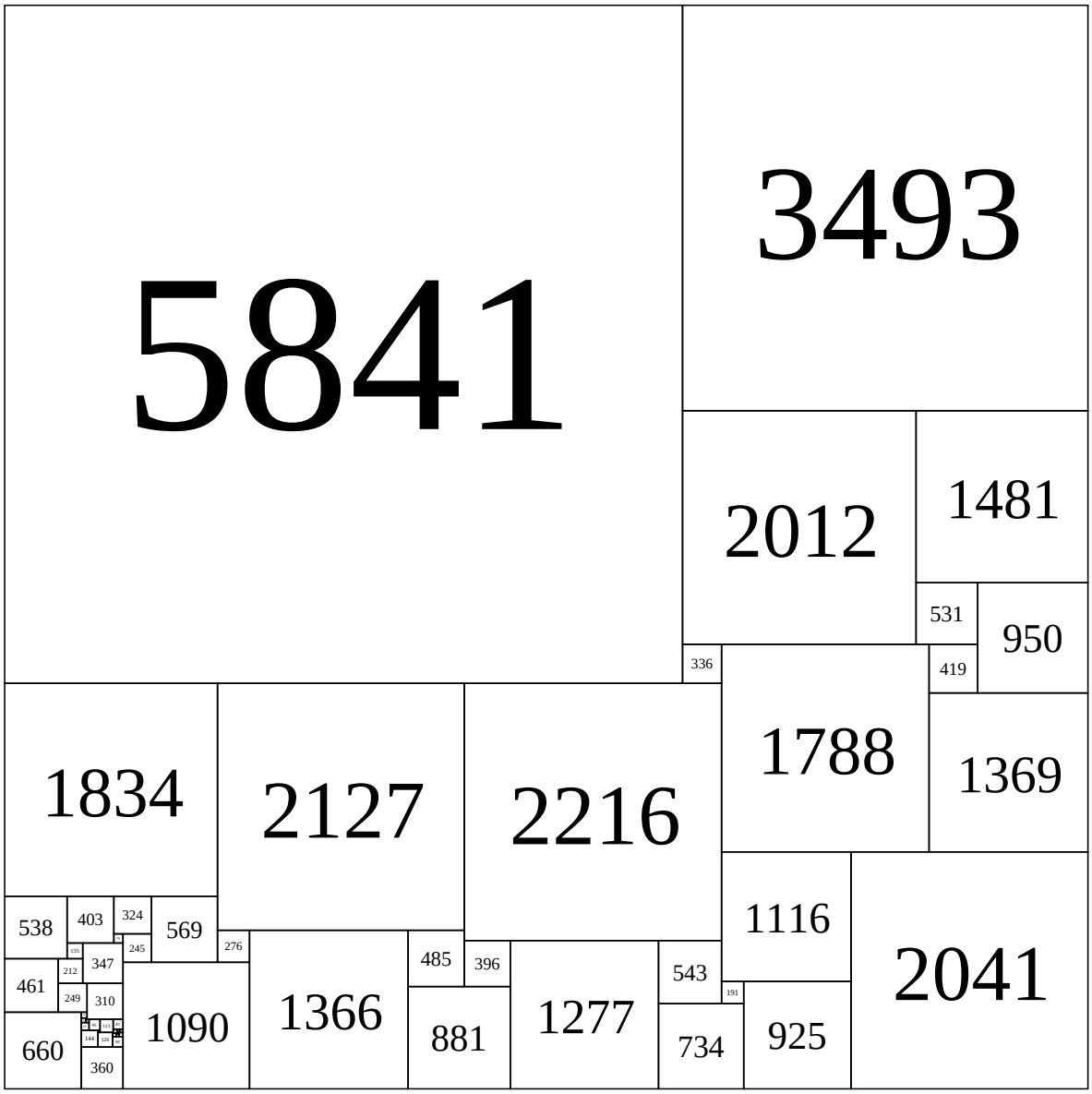
62 9333 B_T 2014



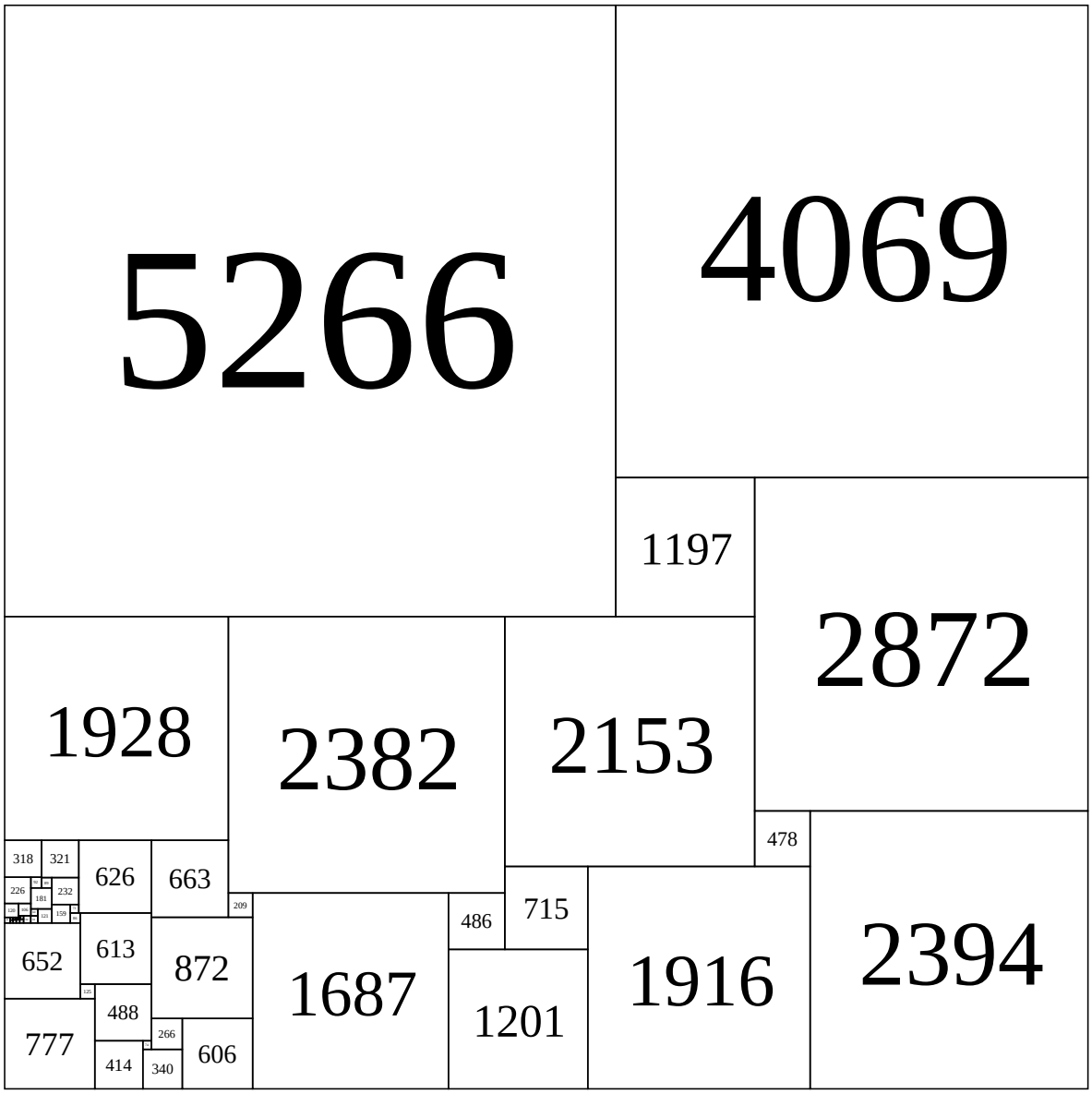
62 9334 B_T 2014



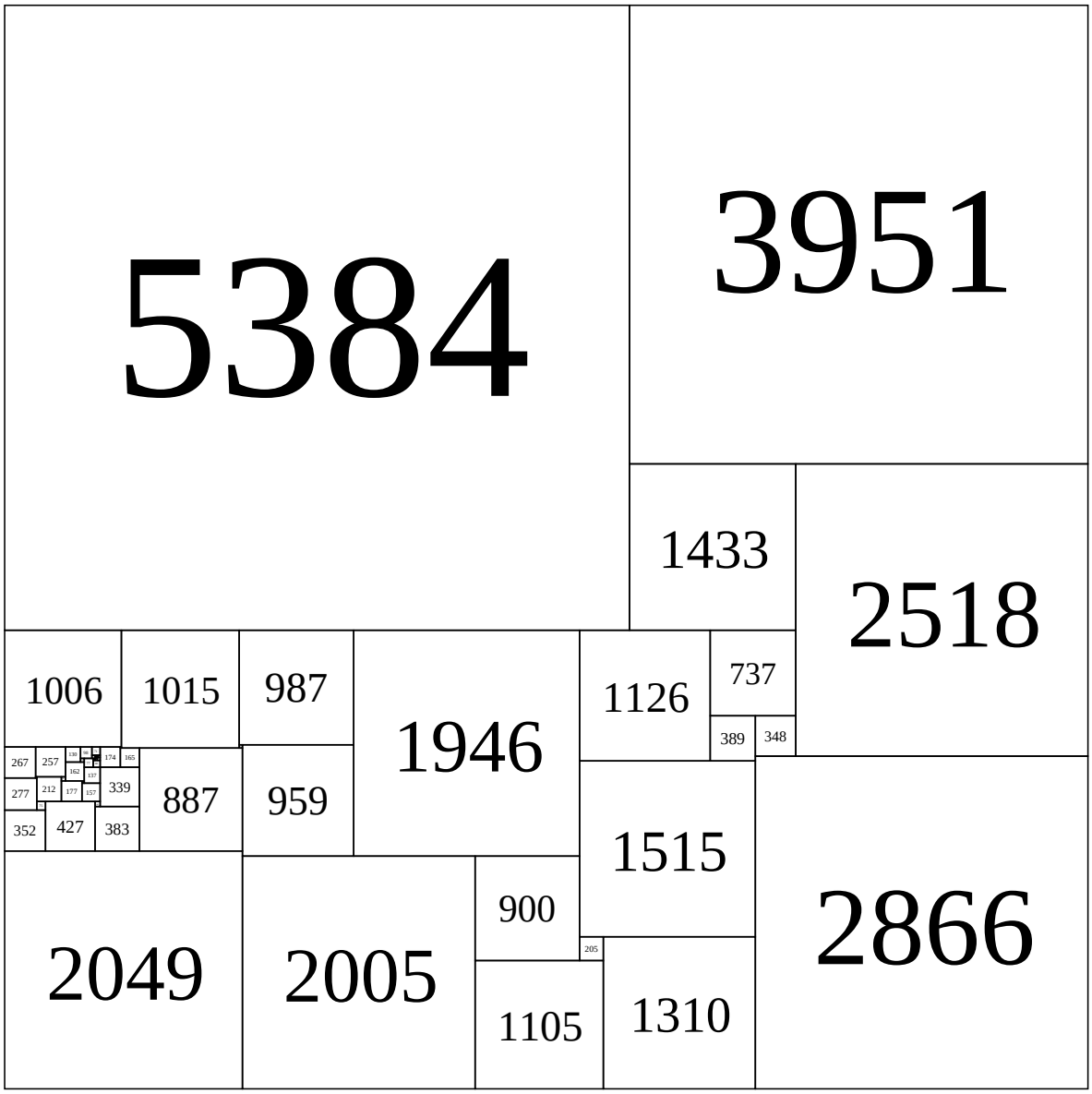
62 9334 B_T 2014



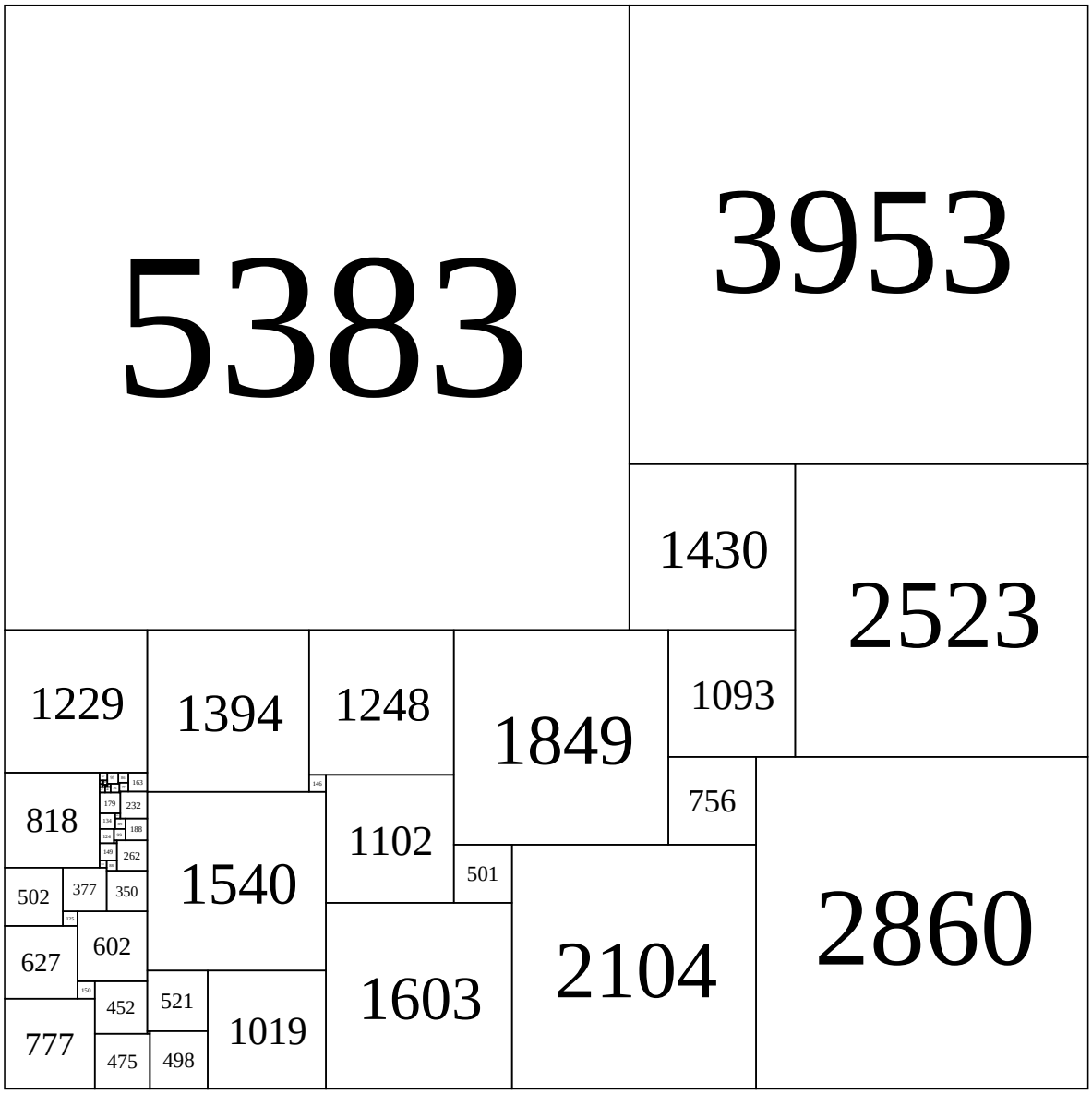
62 9334 BLM 2018 <-- 62 8998 B_T 2014



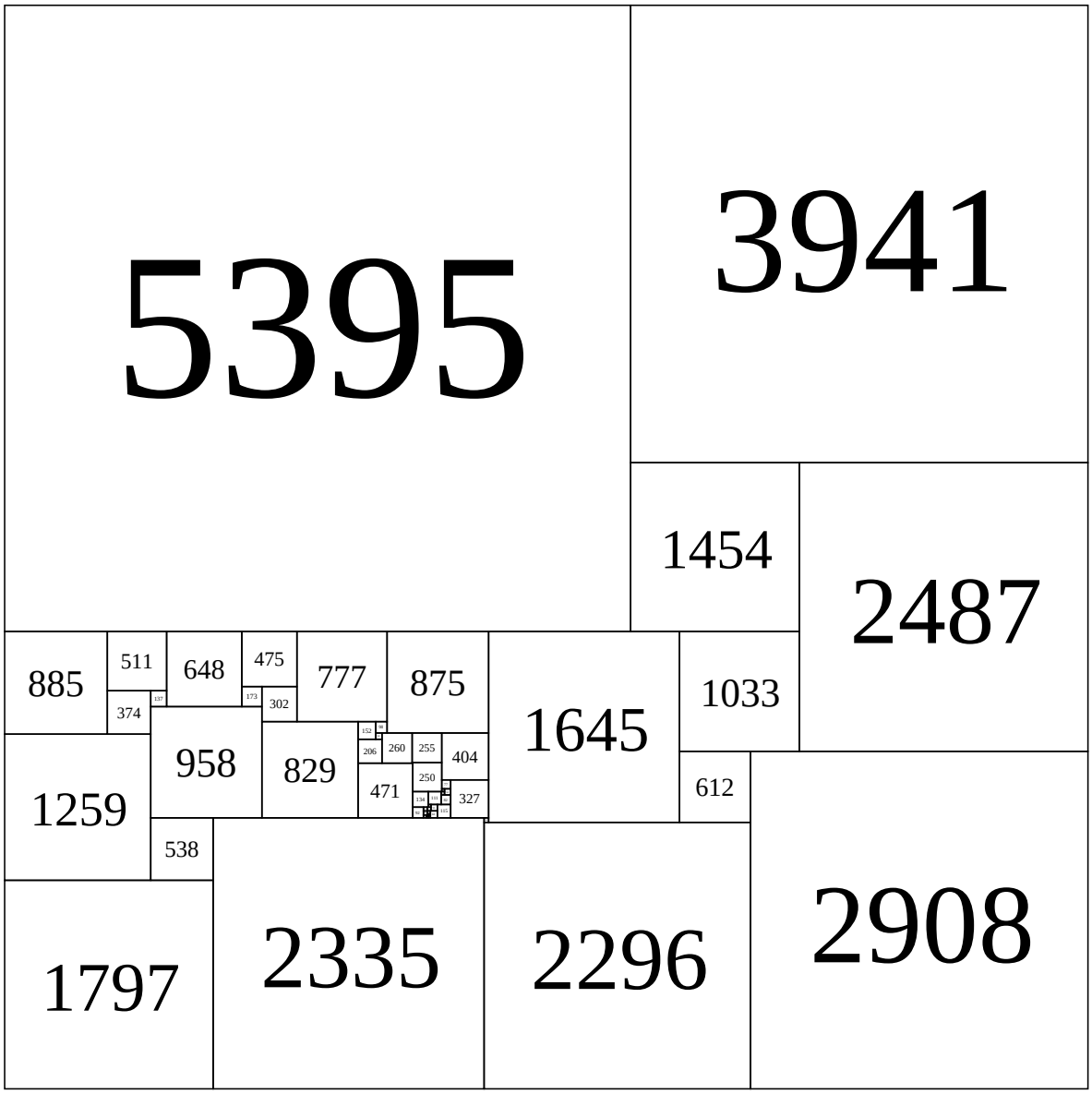
62 9335 B_T 2014



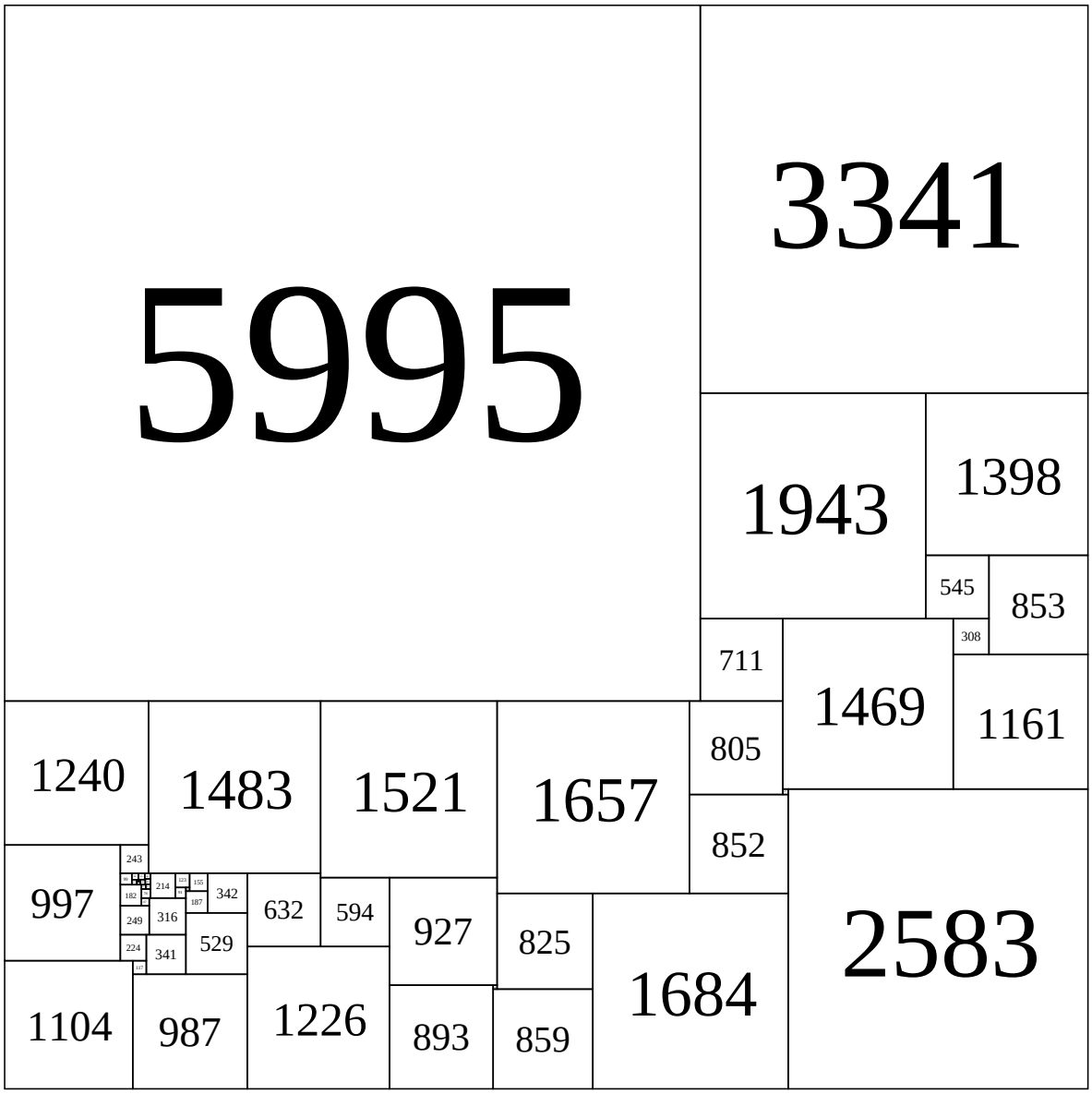
62 9335 B_T 2014



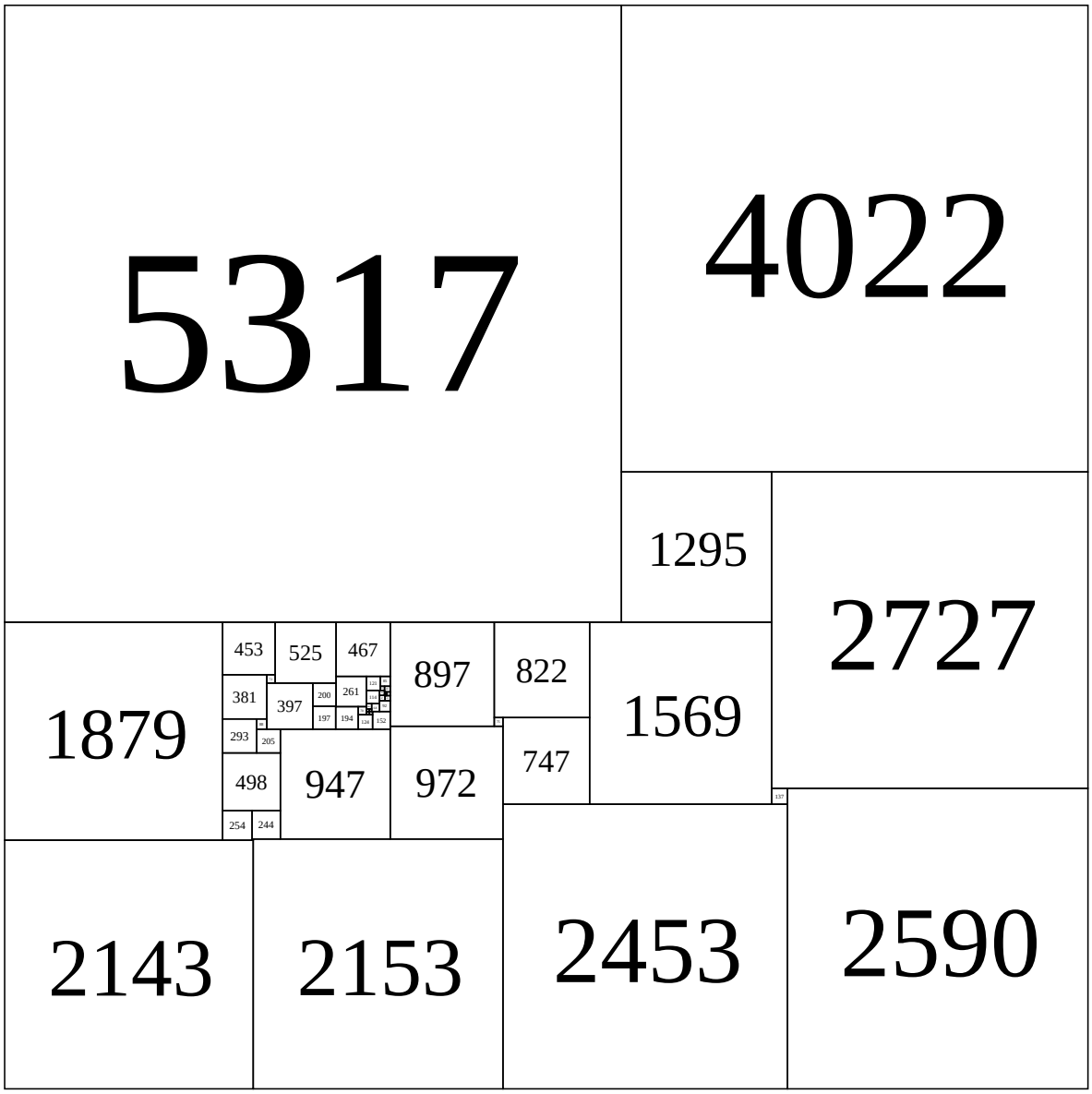
62 9336 B_T 2014



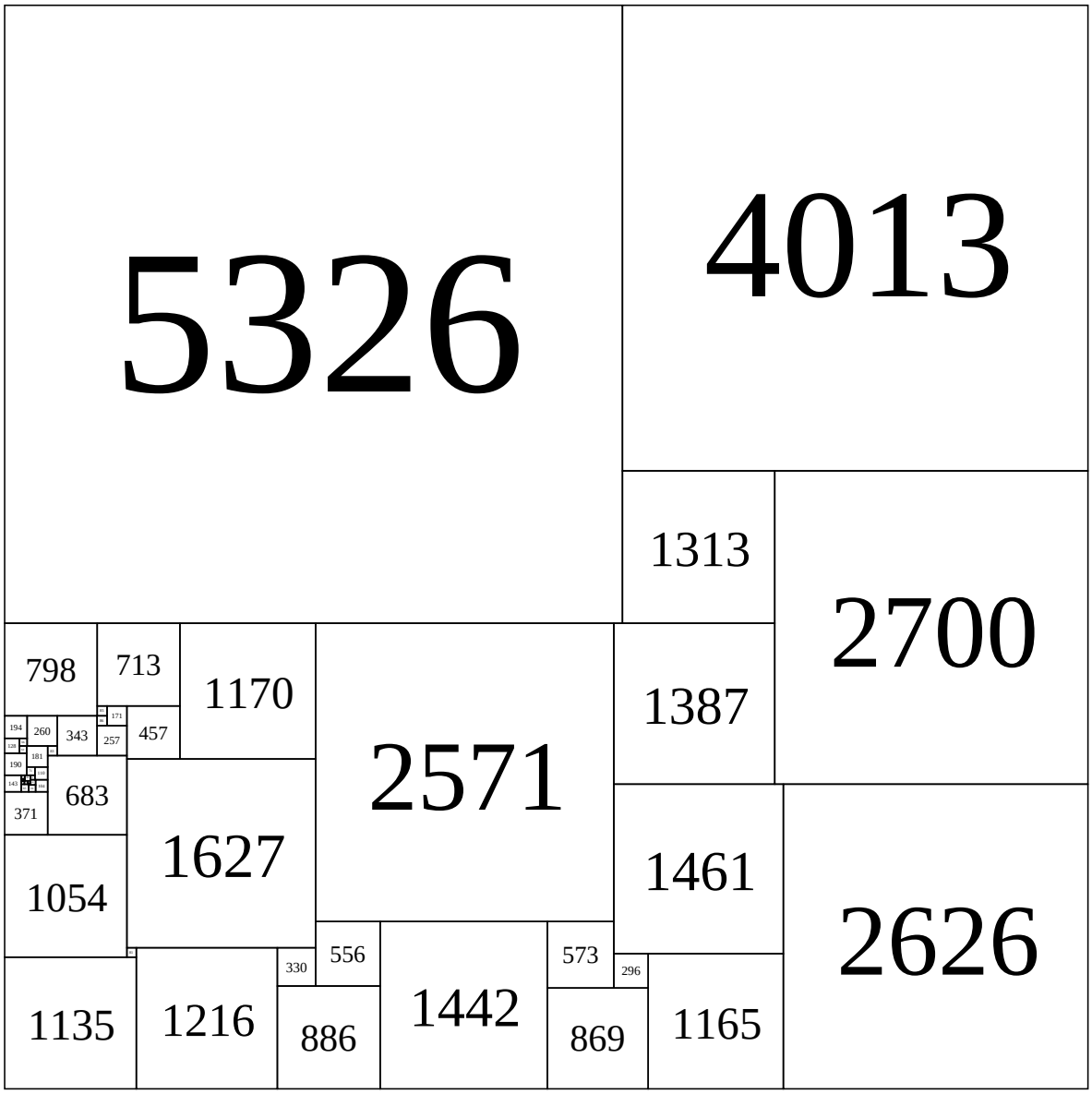
62 9336 B_T 2014



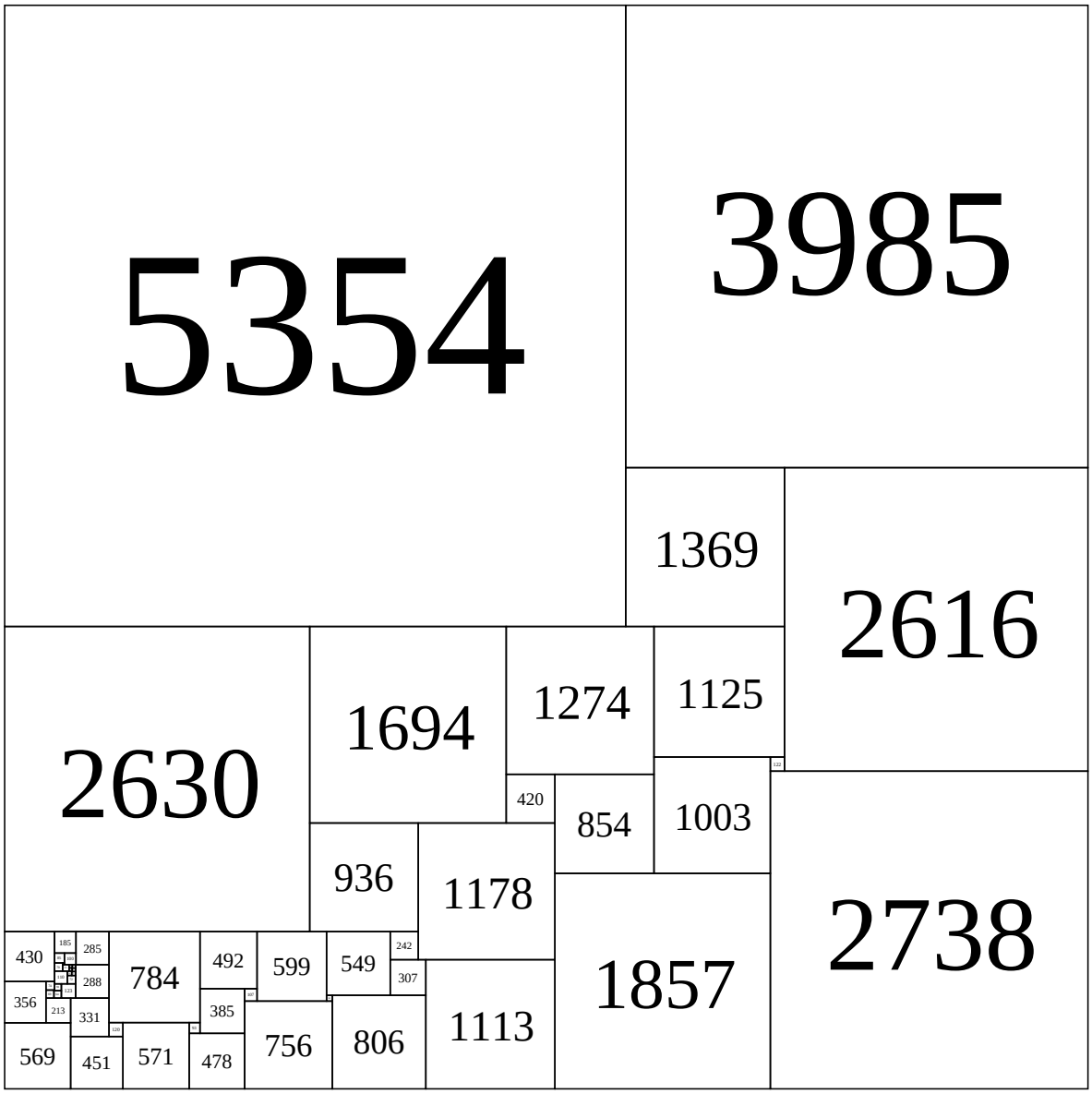
62 9336 BLM 2018 <-- 62 8625 B_T 2014



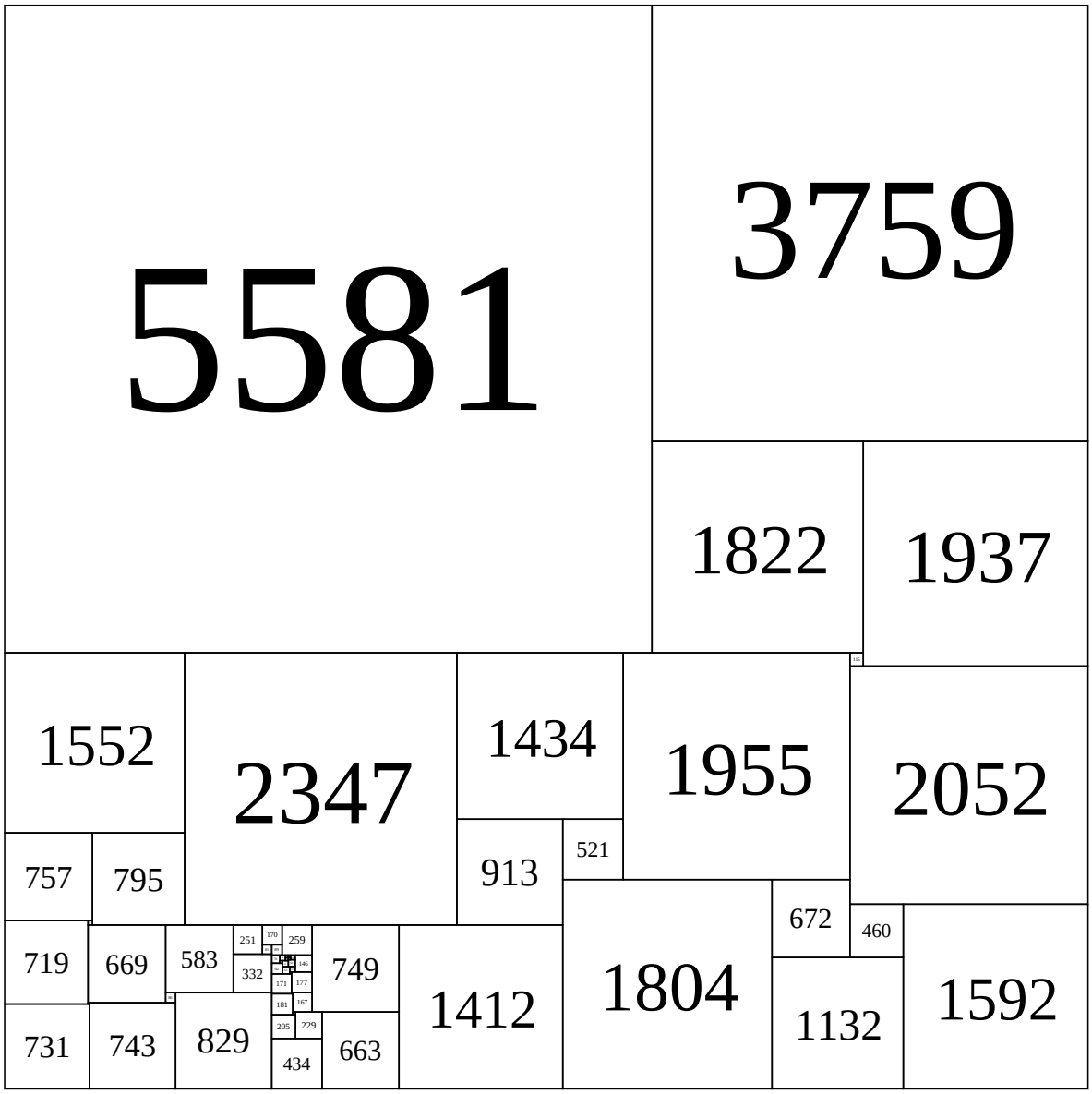
62 9339 B_T 2014



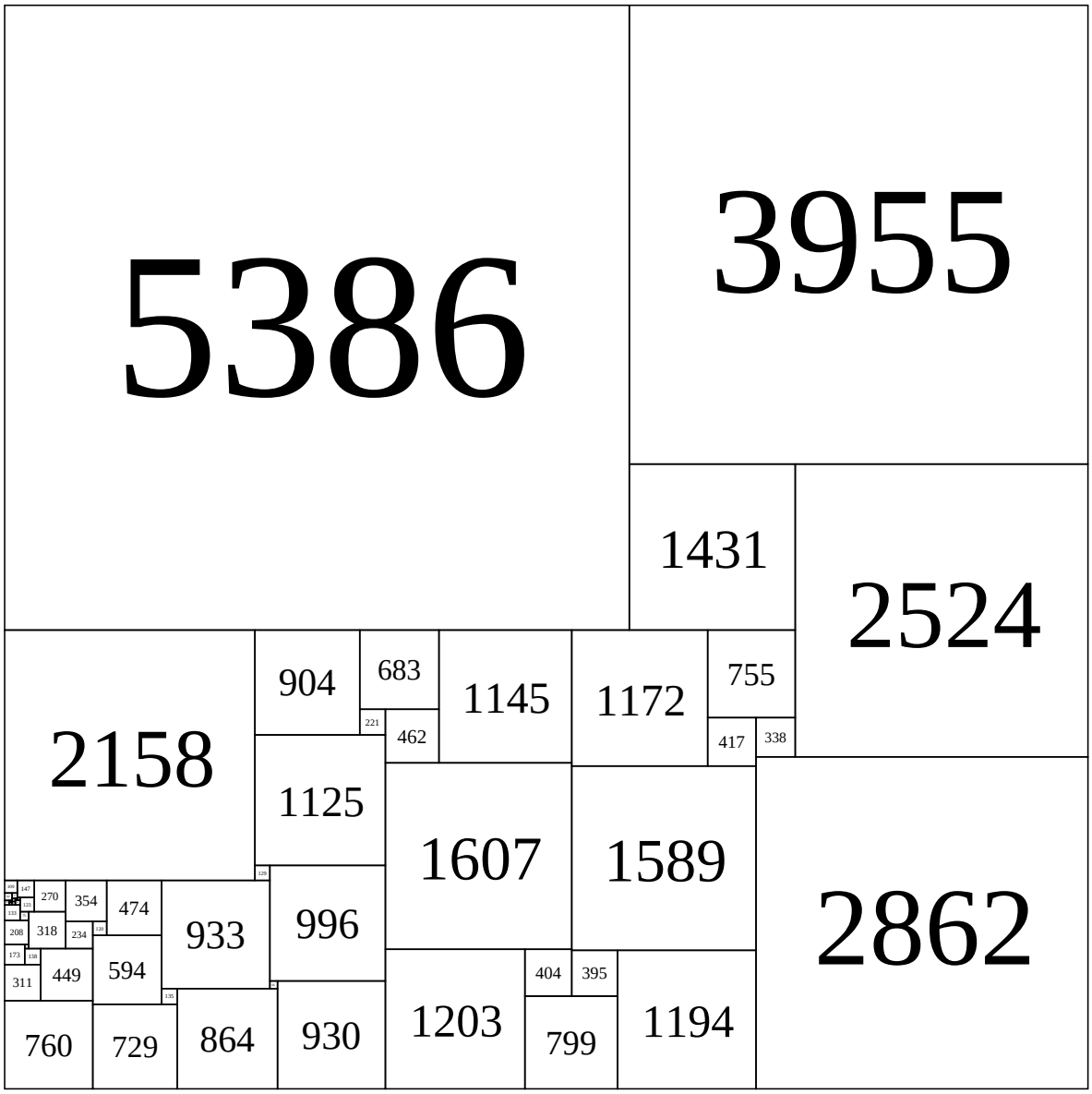
62 9339 B_T 2014



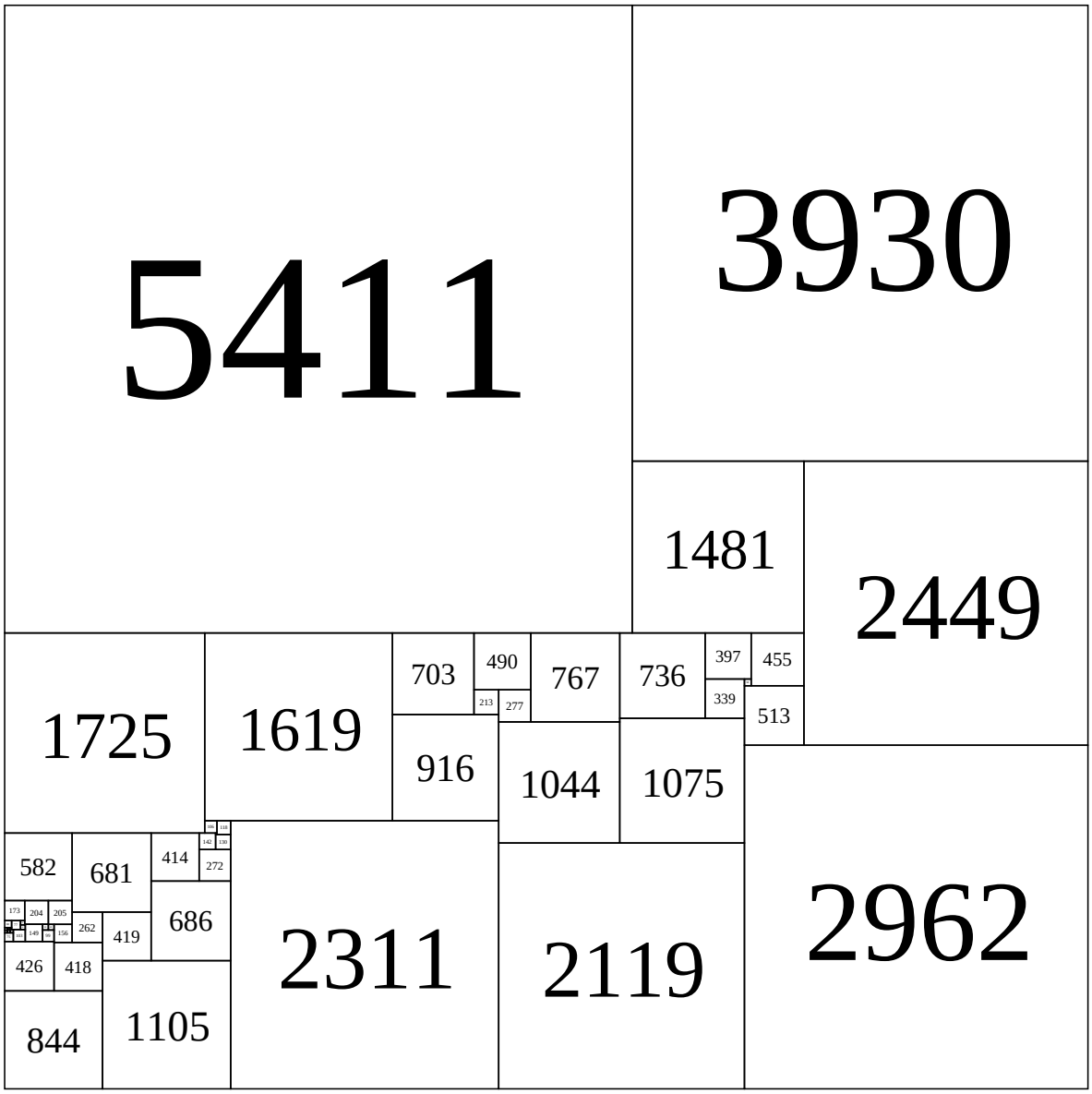
62 9339 B_T 2014



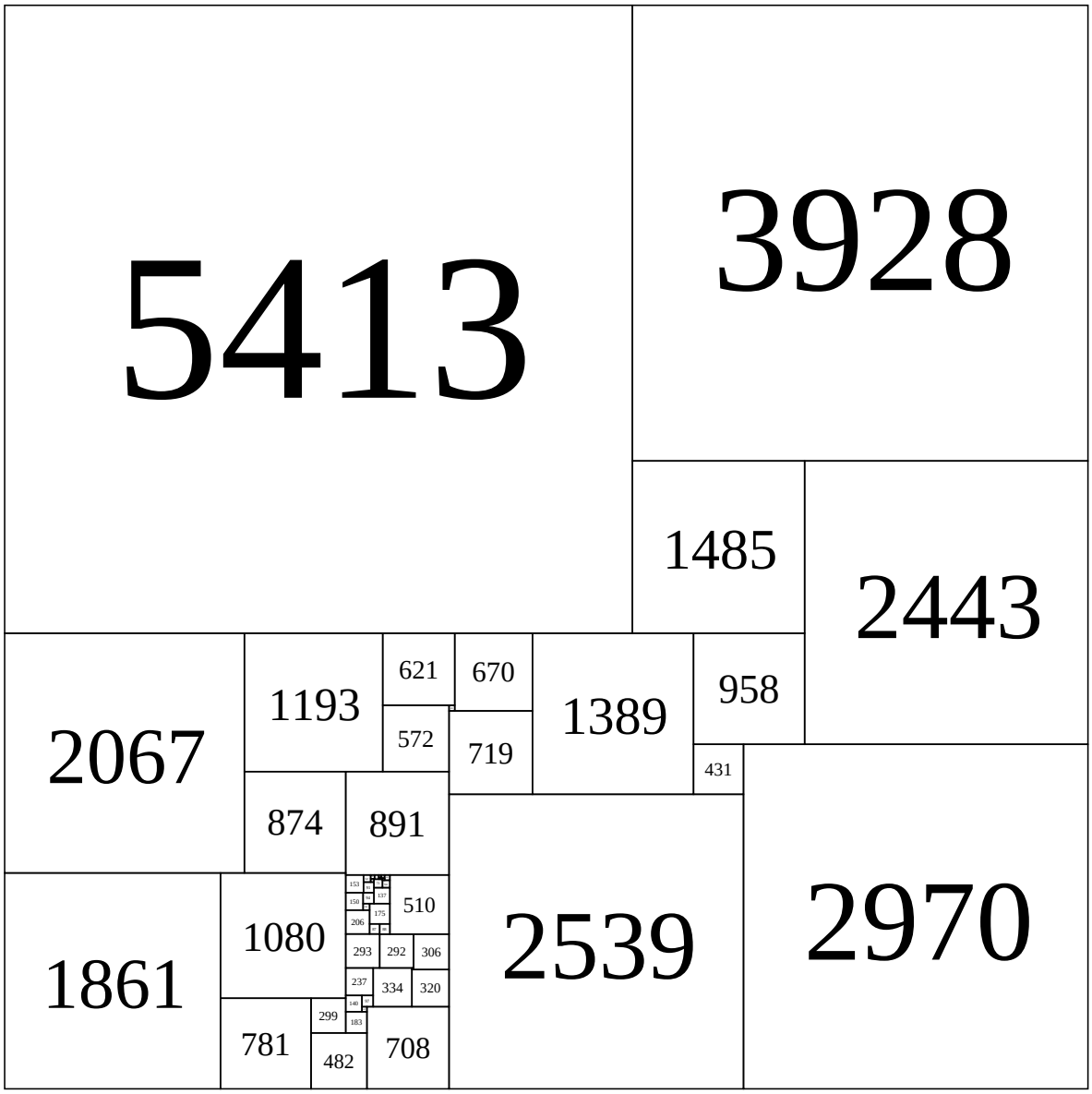
62 9340 B_T 2014



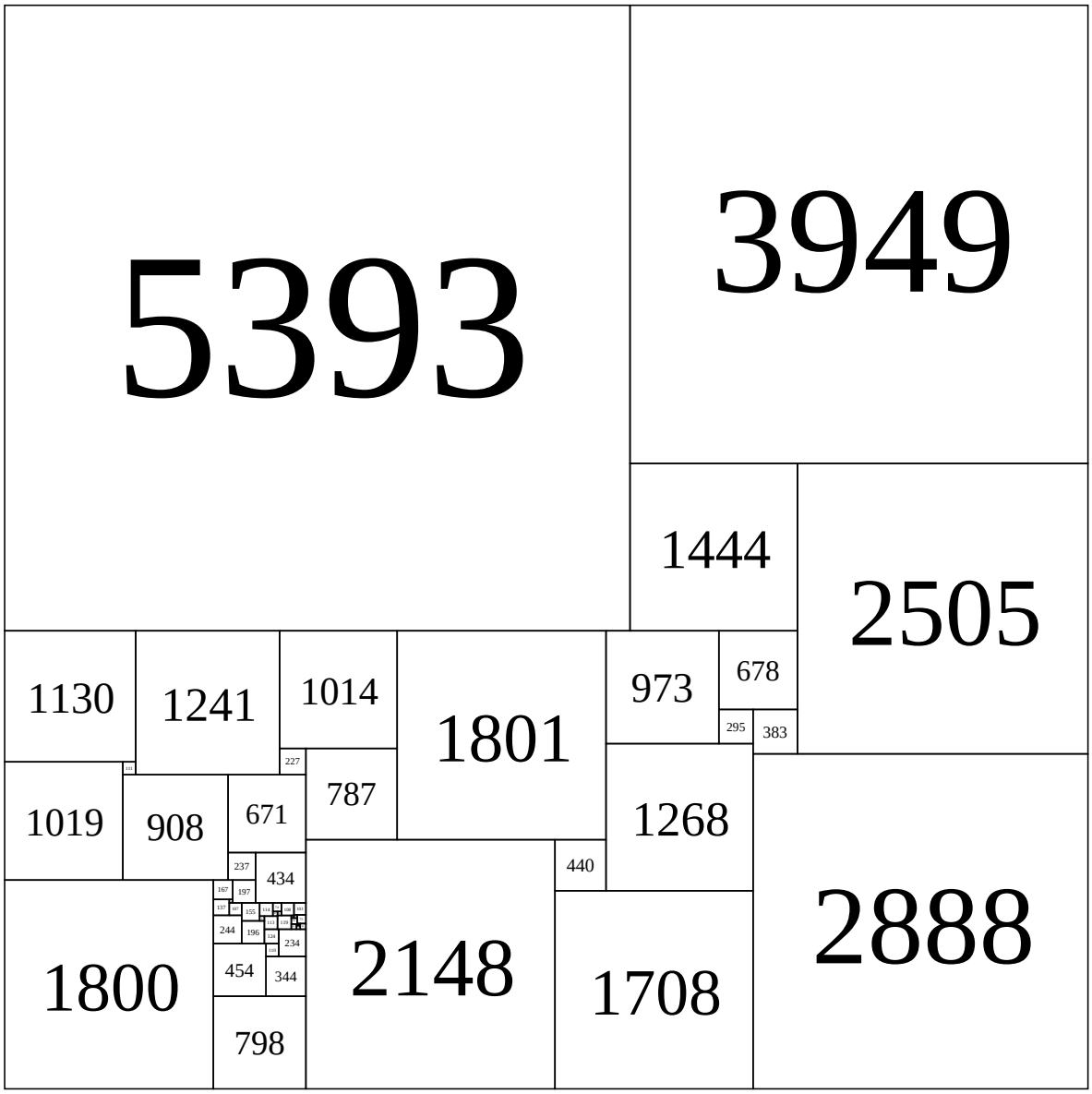
62 9341 B_T 2014



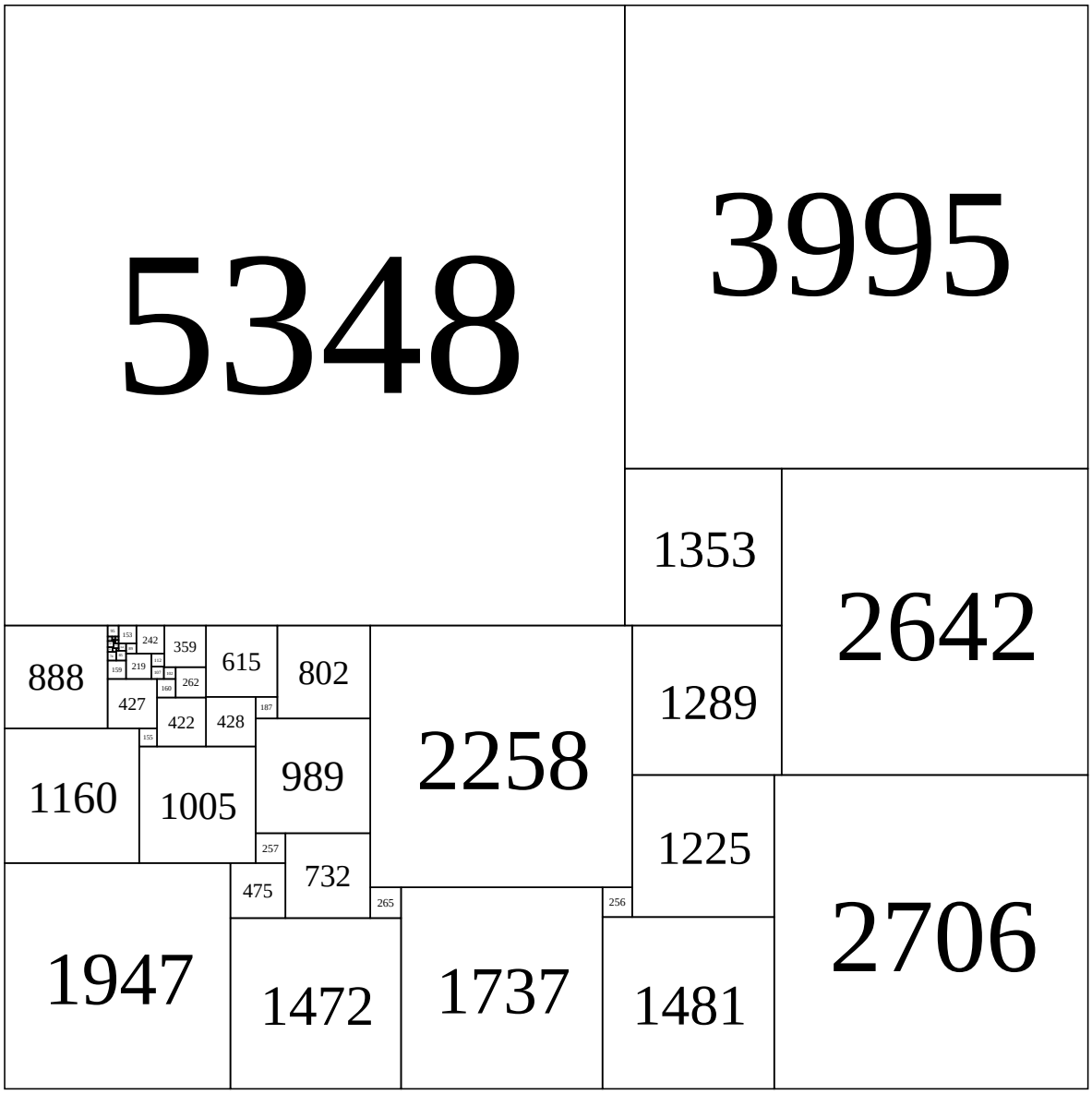
62 9341 B_T 2014



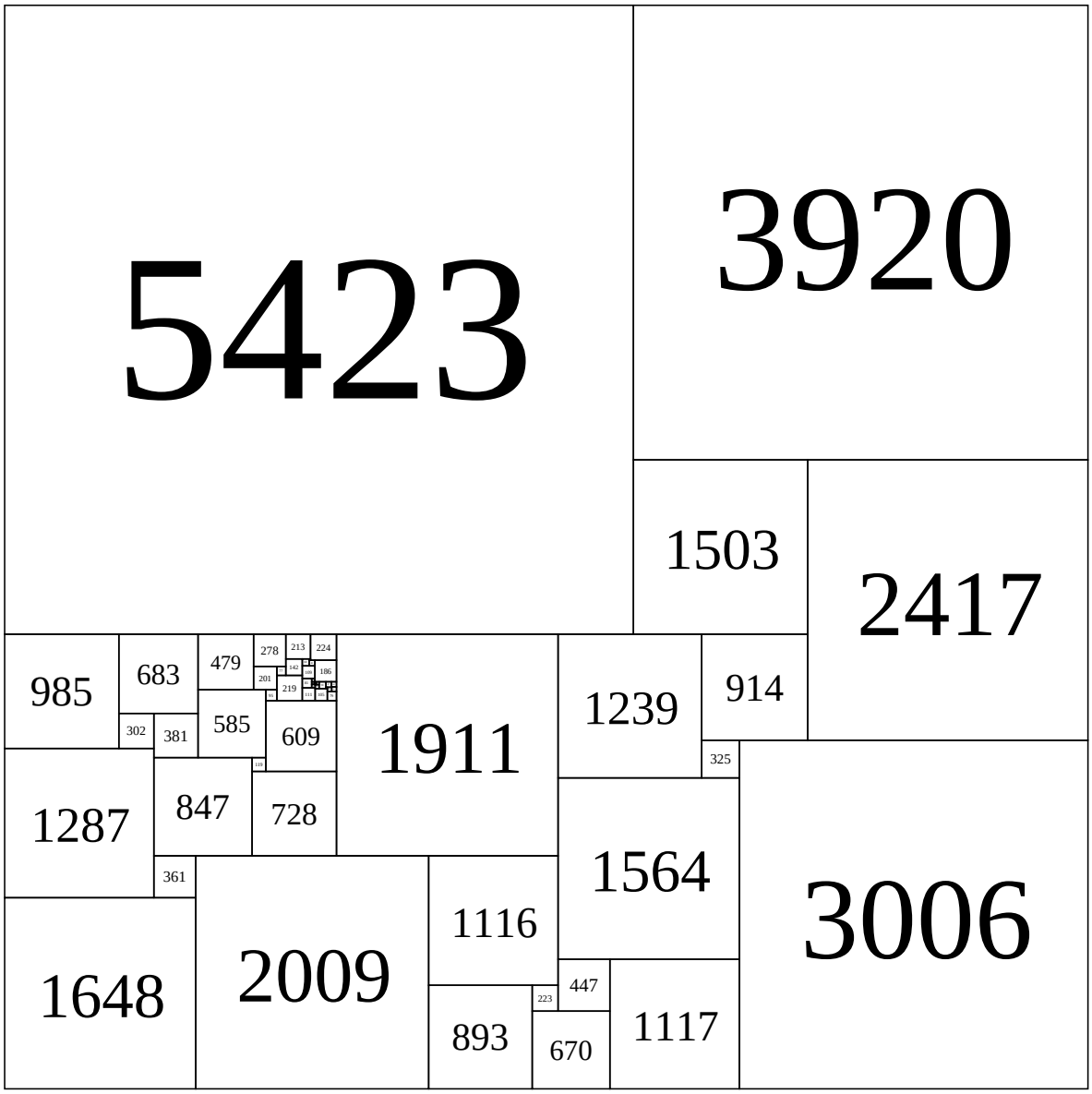
62 9341 B_T 2014



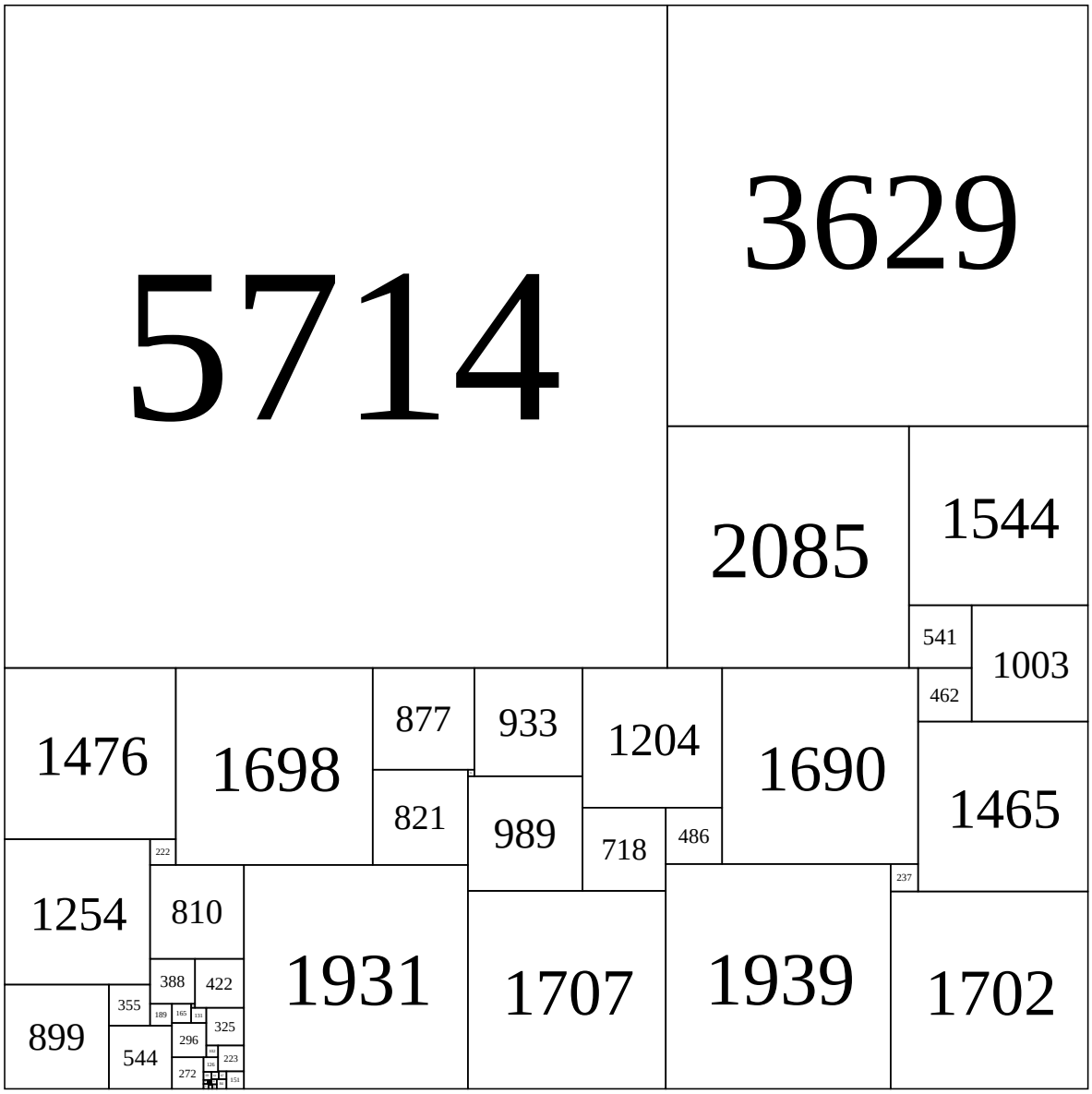
62 9342 B_T 2014



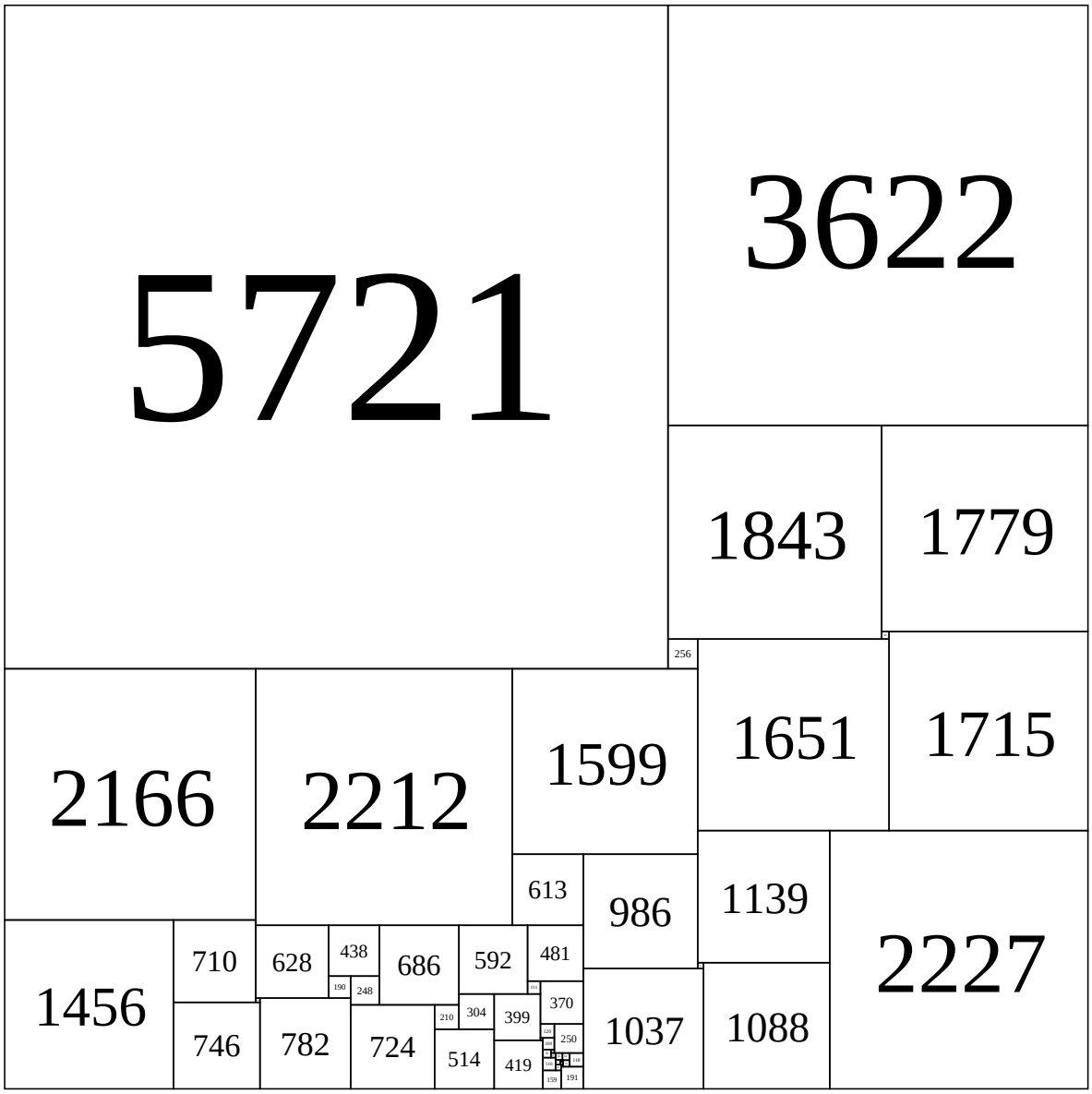
62 9343 B_T 2014



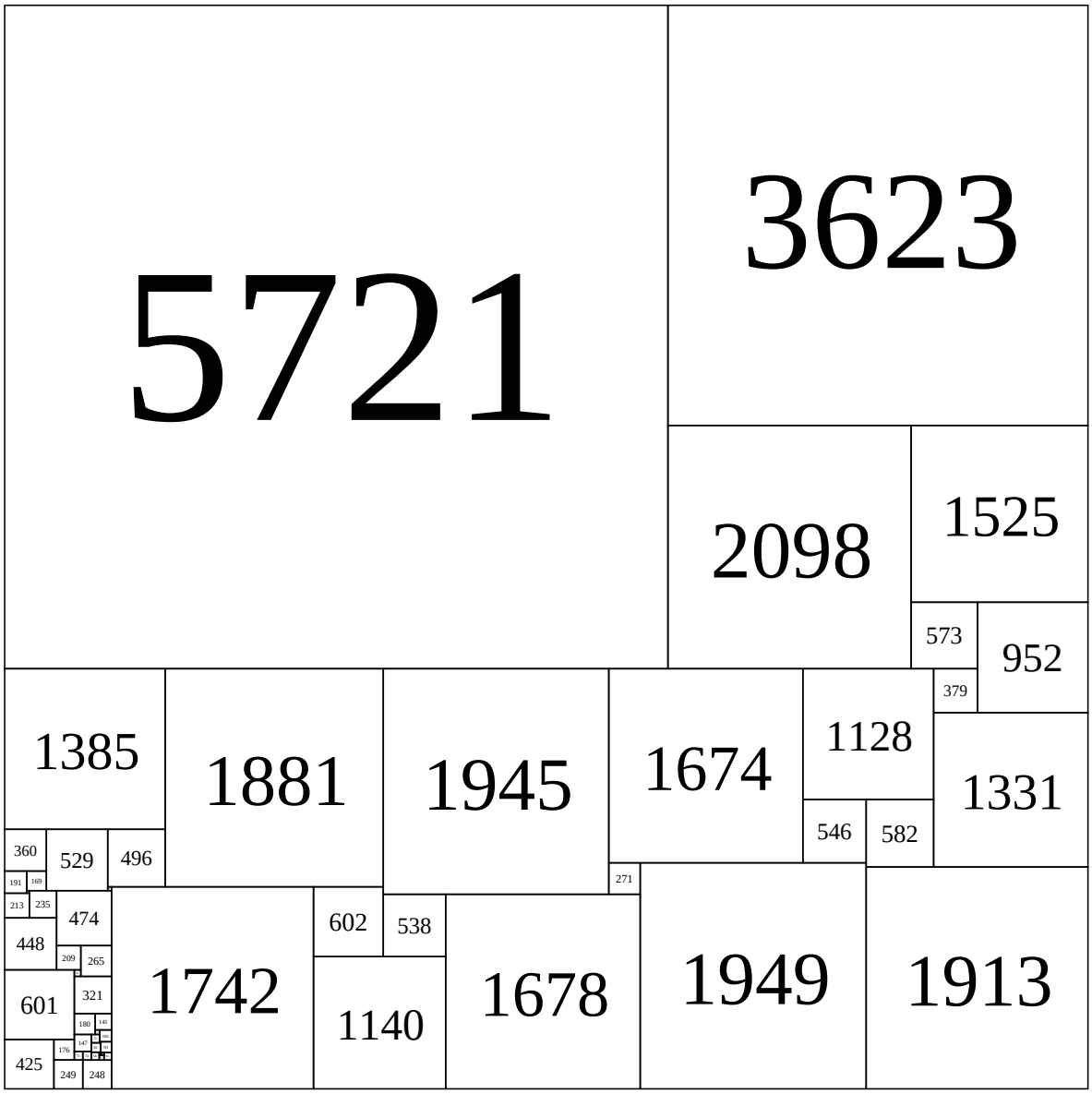
62 9343 B_T 2014



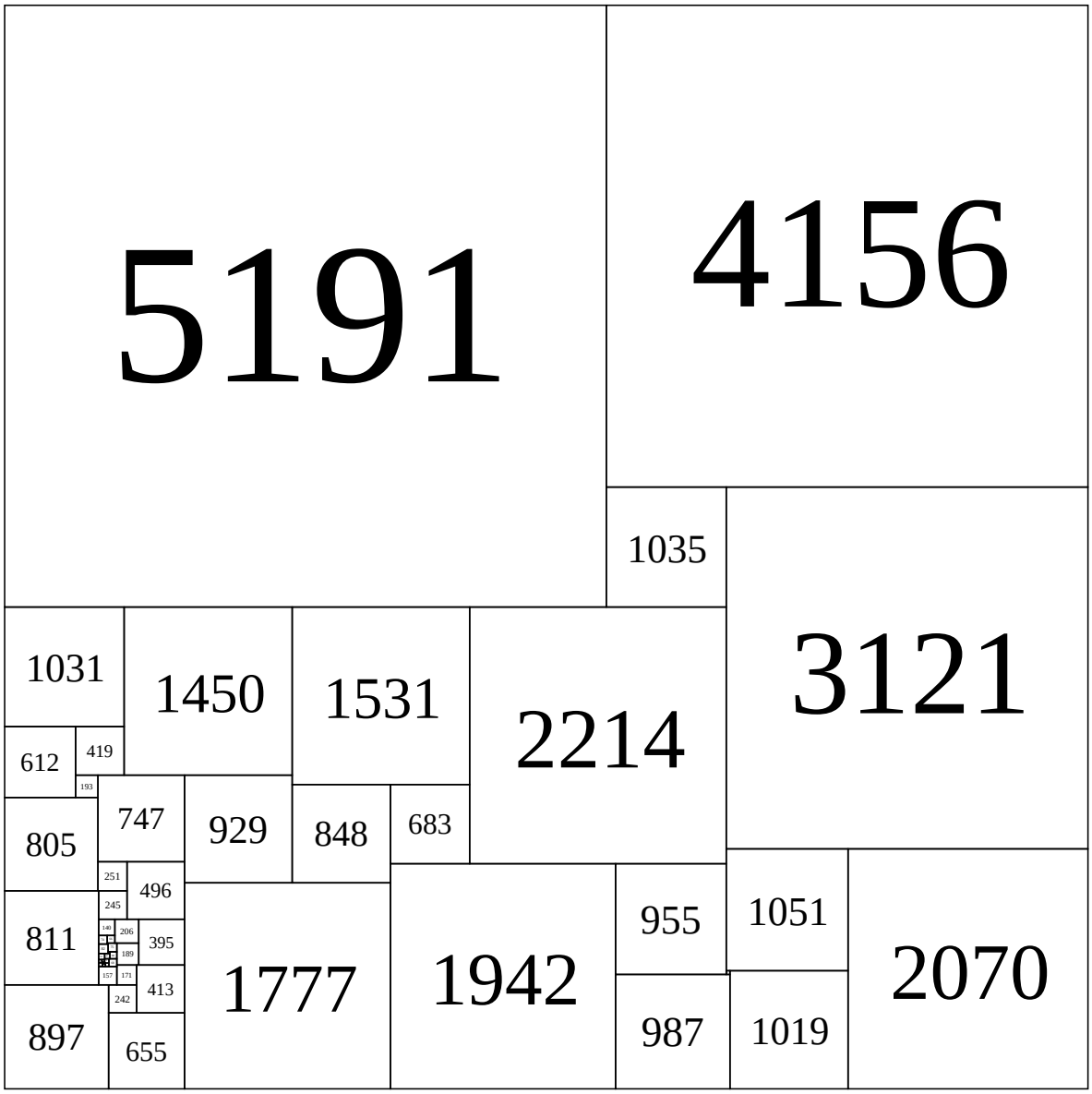
62 9343 B_T 2014



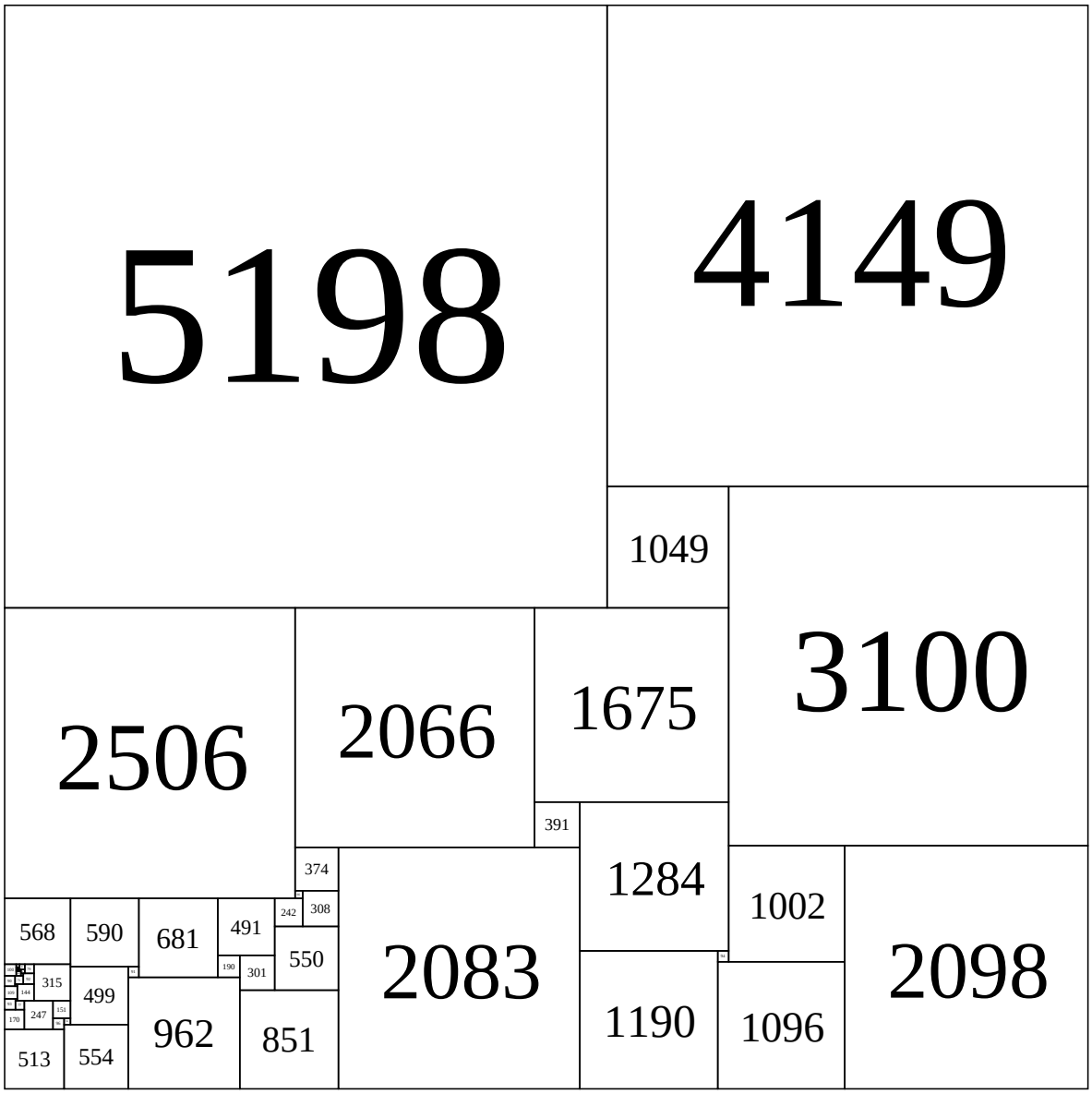
62 9343 BLM 2018 <-- 62 9087 B_T 2014



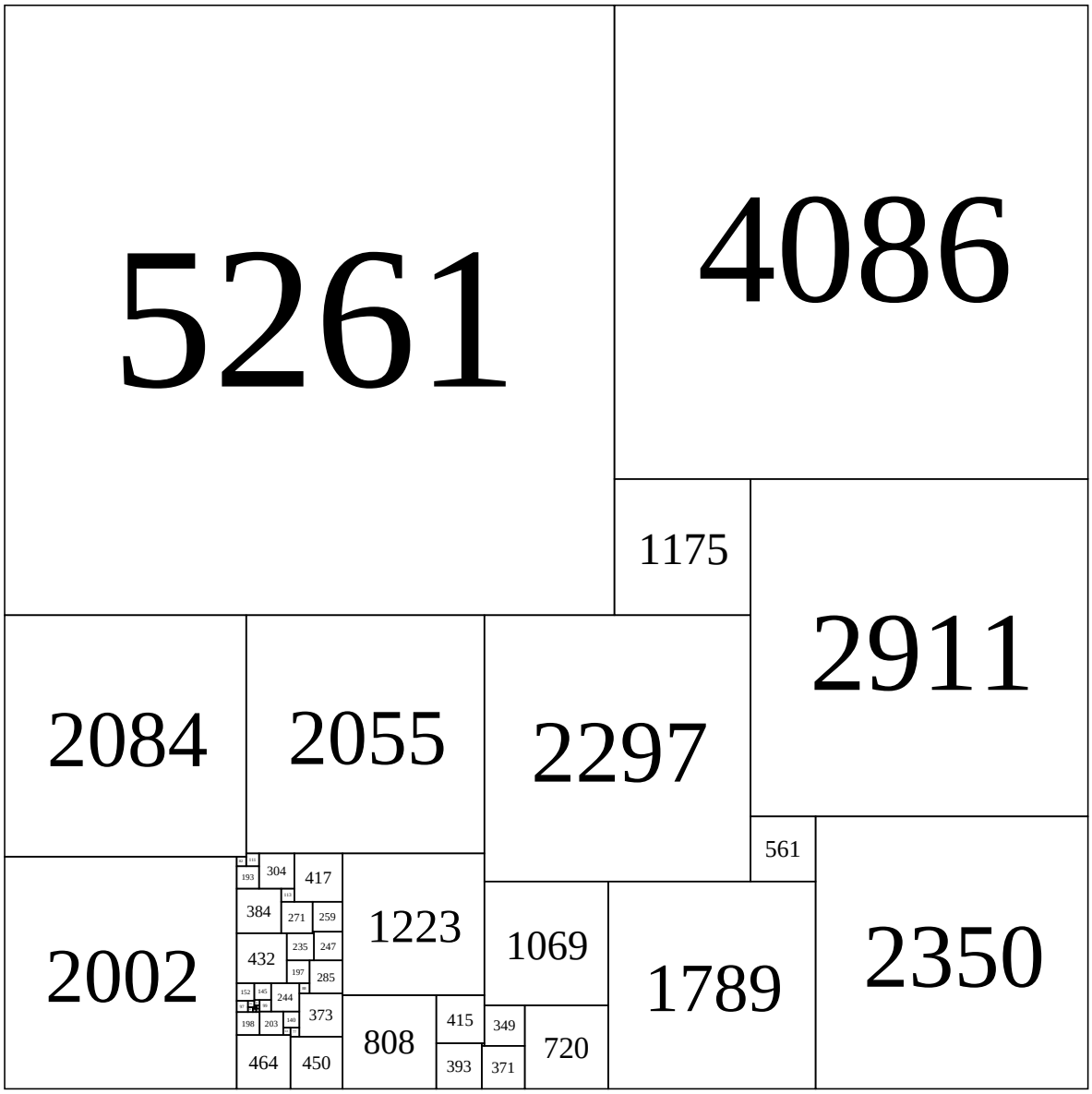
62 9344 B_T 2014



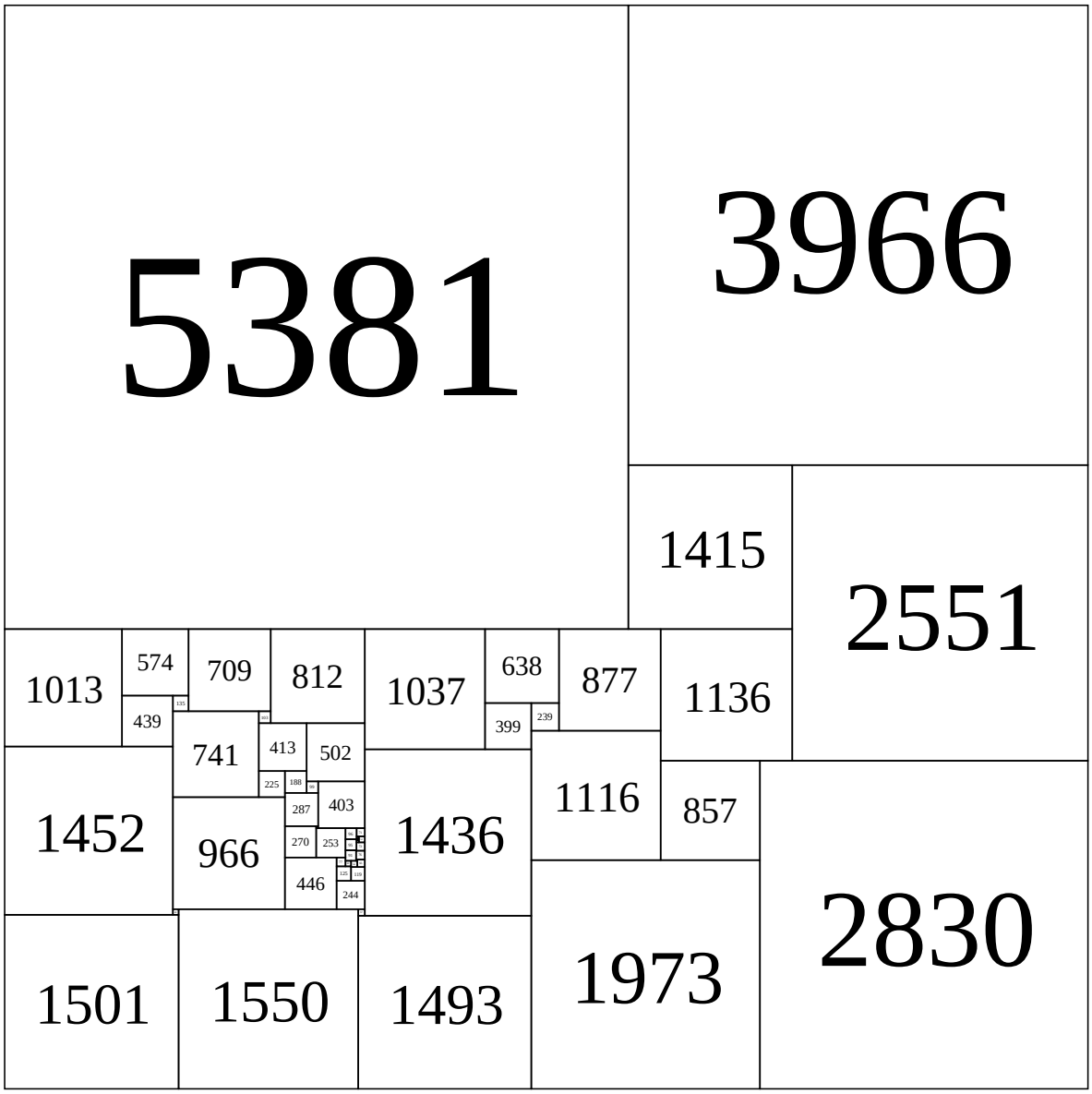
62 9347 B_T 2014



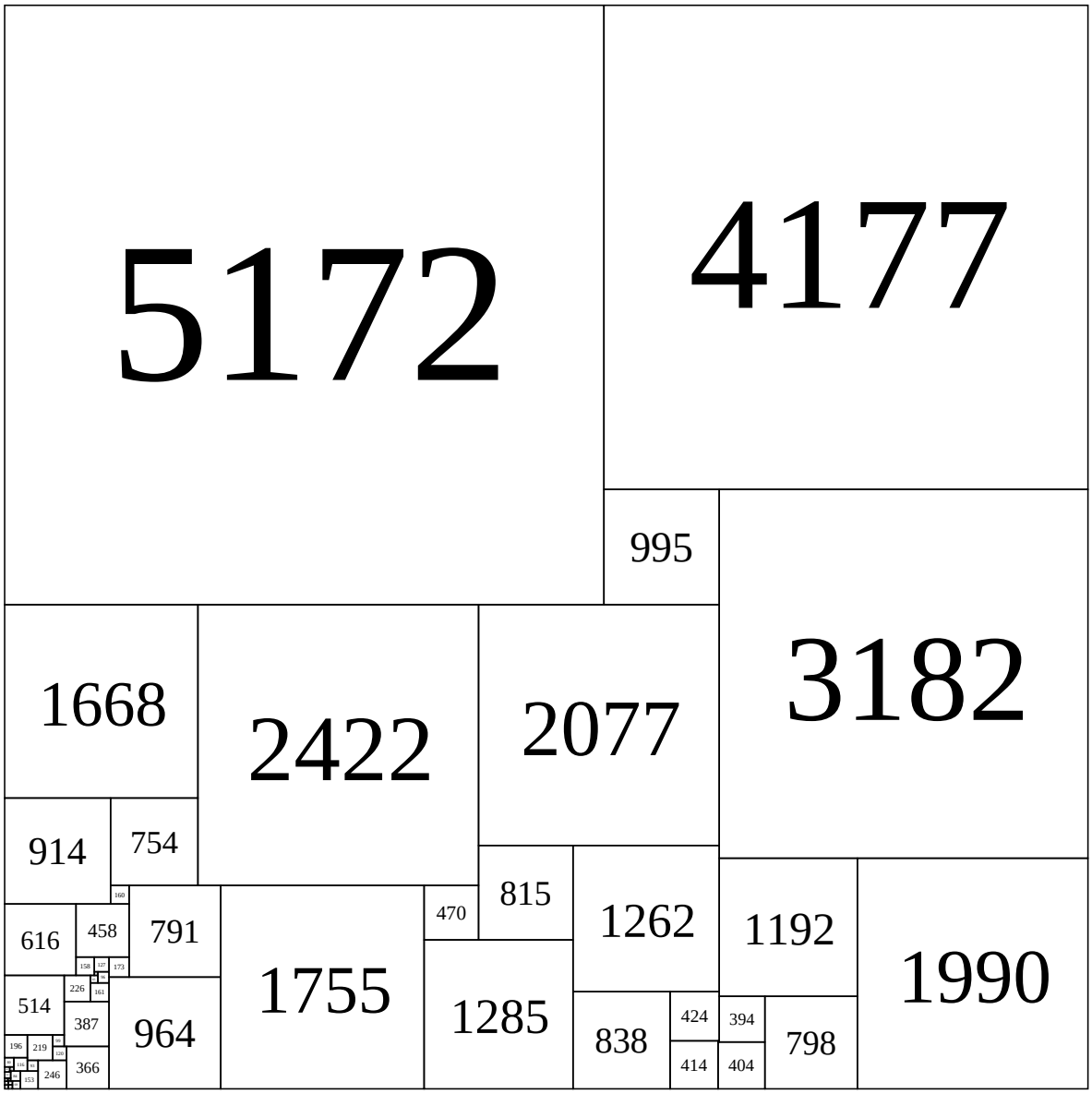
62 9347 B_T 2014



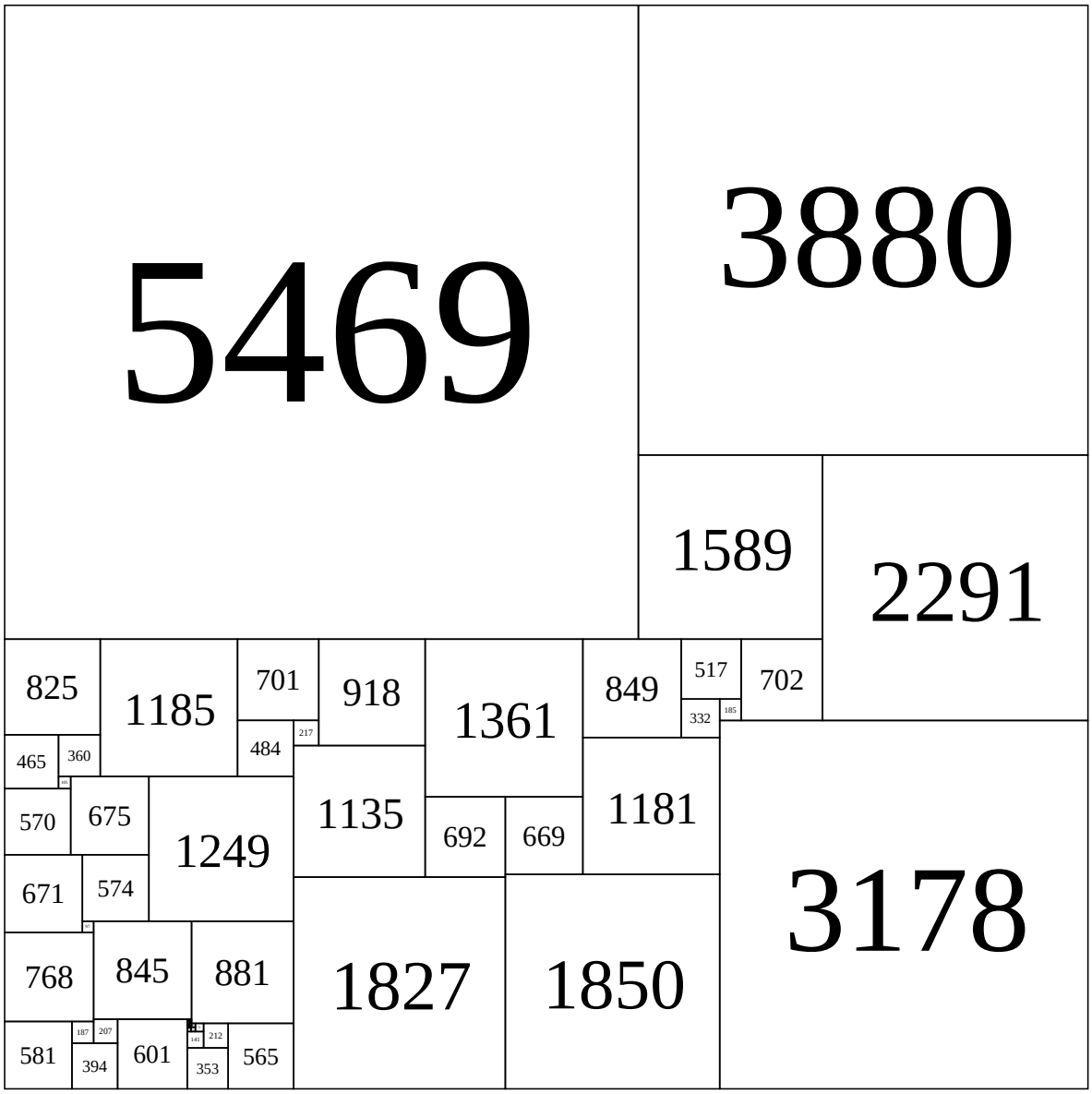
62 9347 B_T 2014



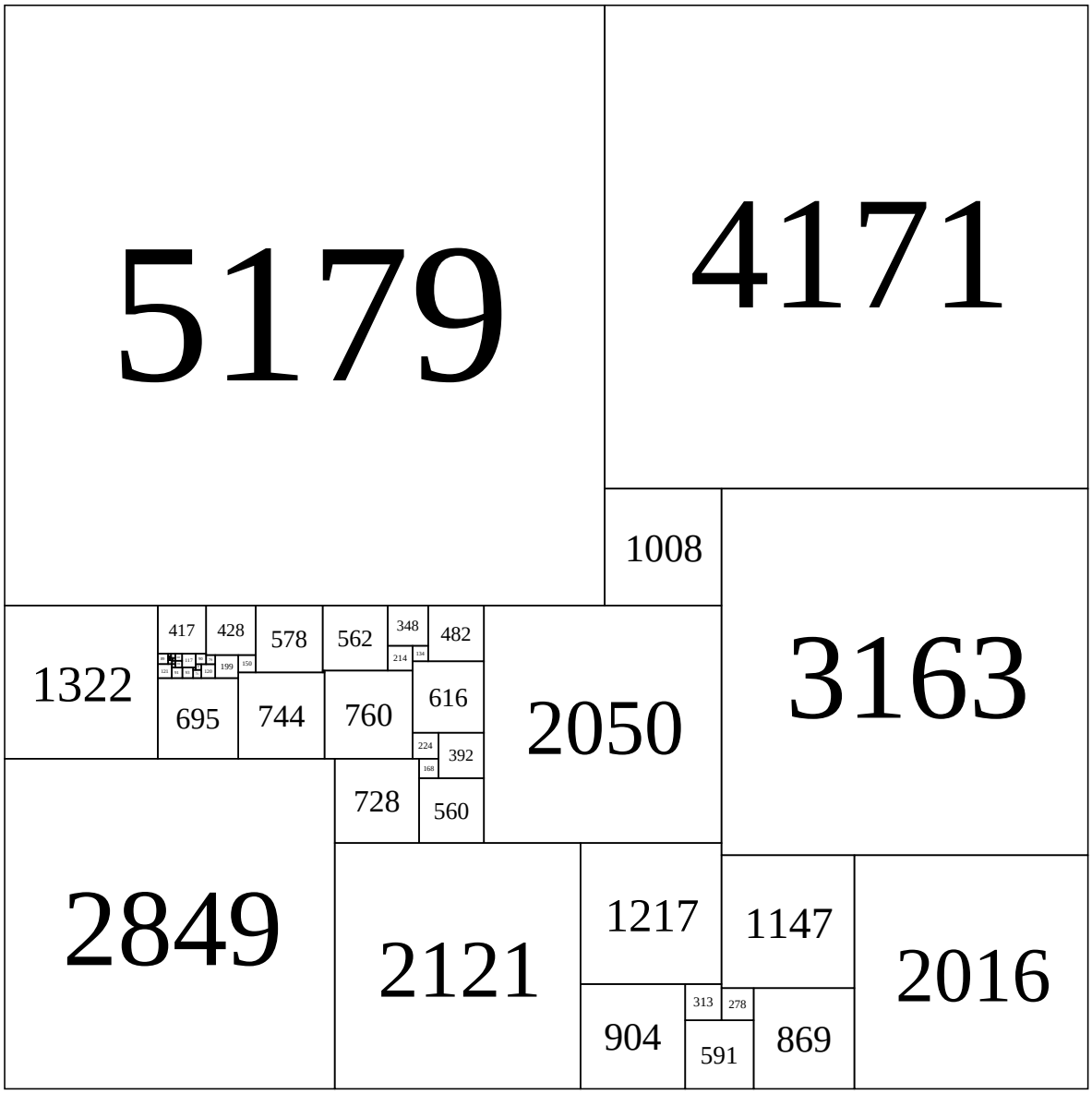
62 9347 B_T 2014



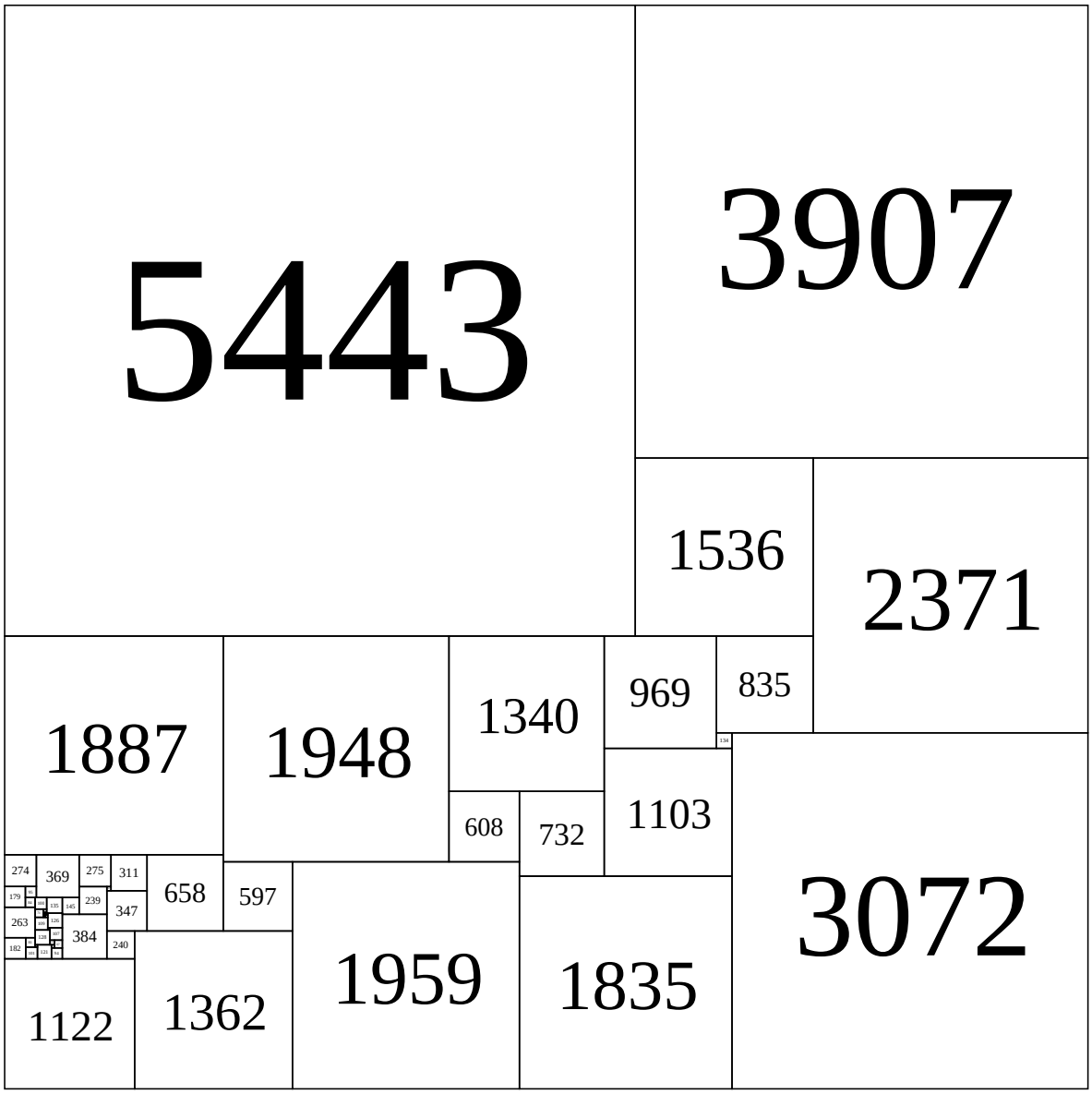
62 9349 B_T 2014



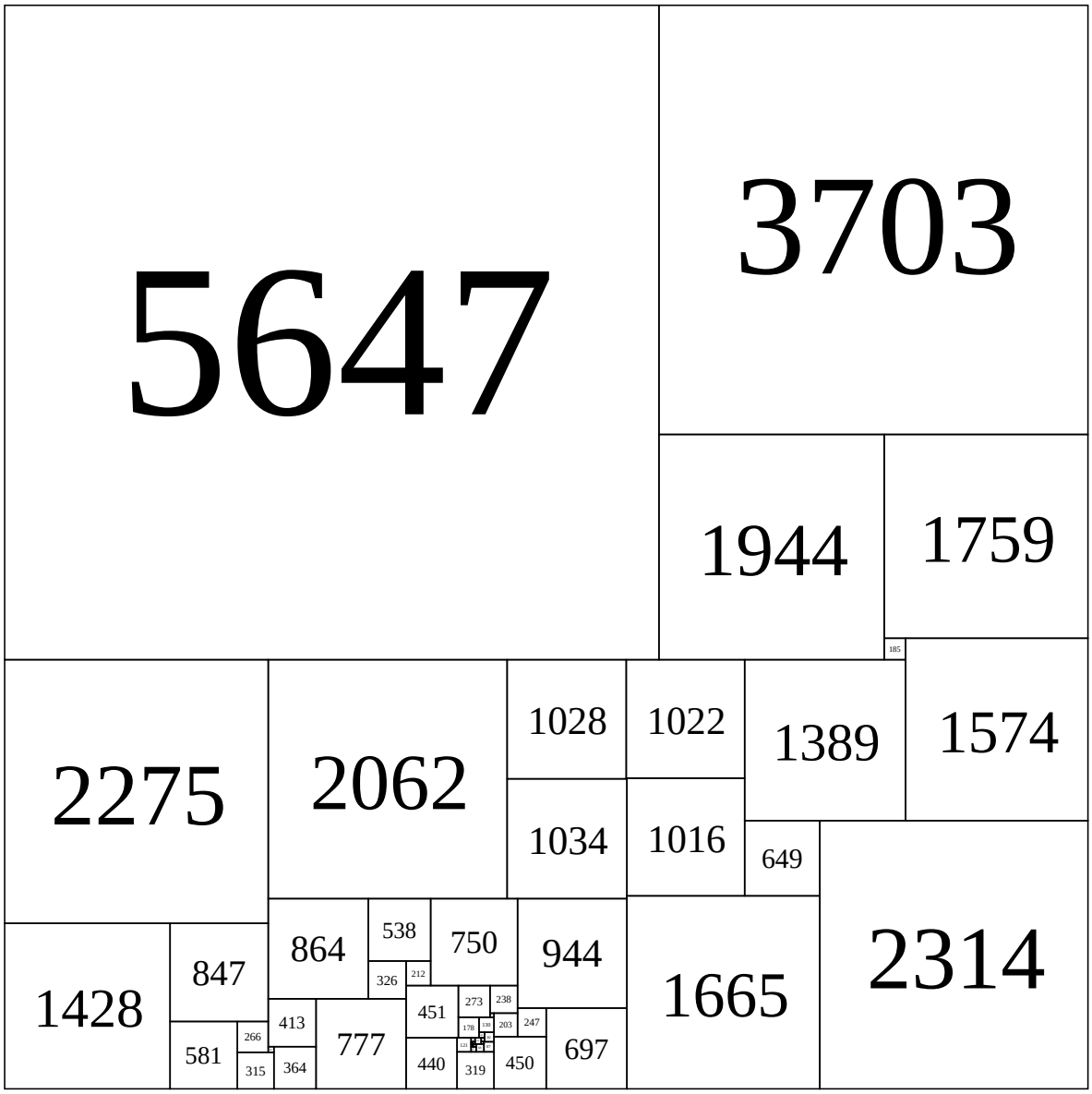
62 9349 B_T 2014



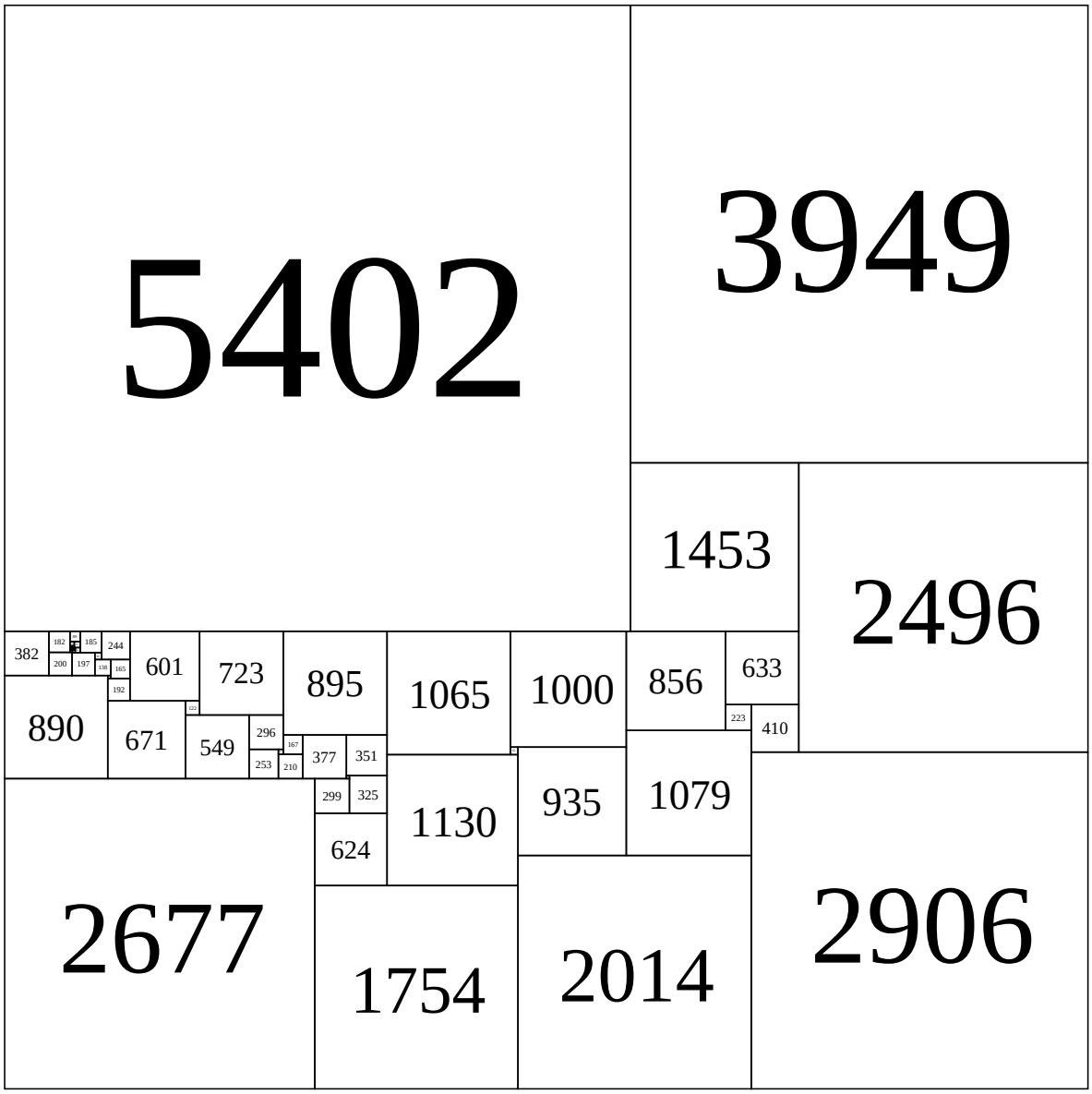
62 9350 B_T 2014



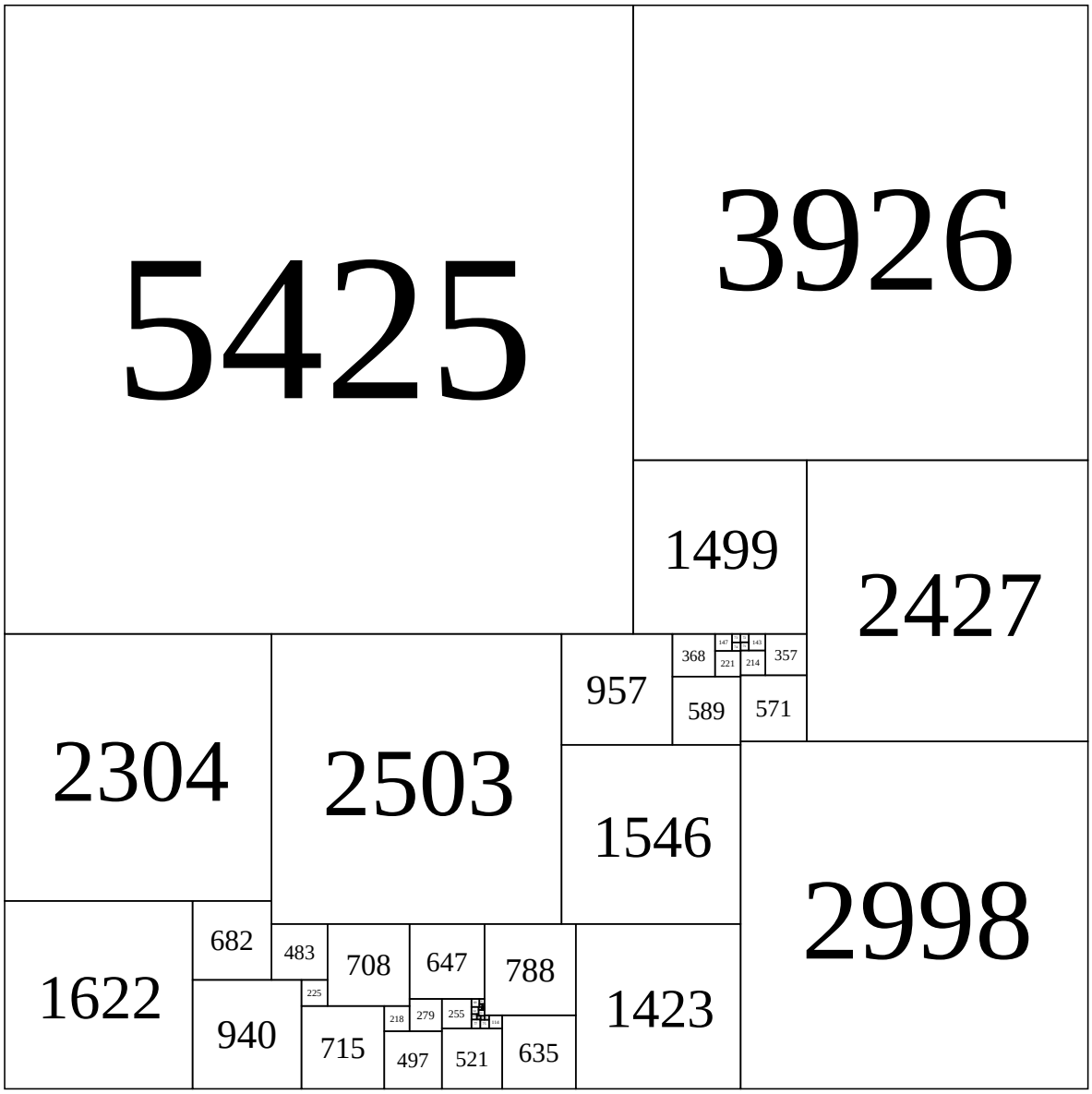
62 9350 B_T 2014



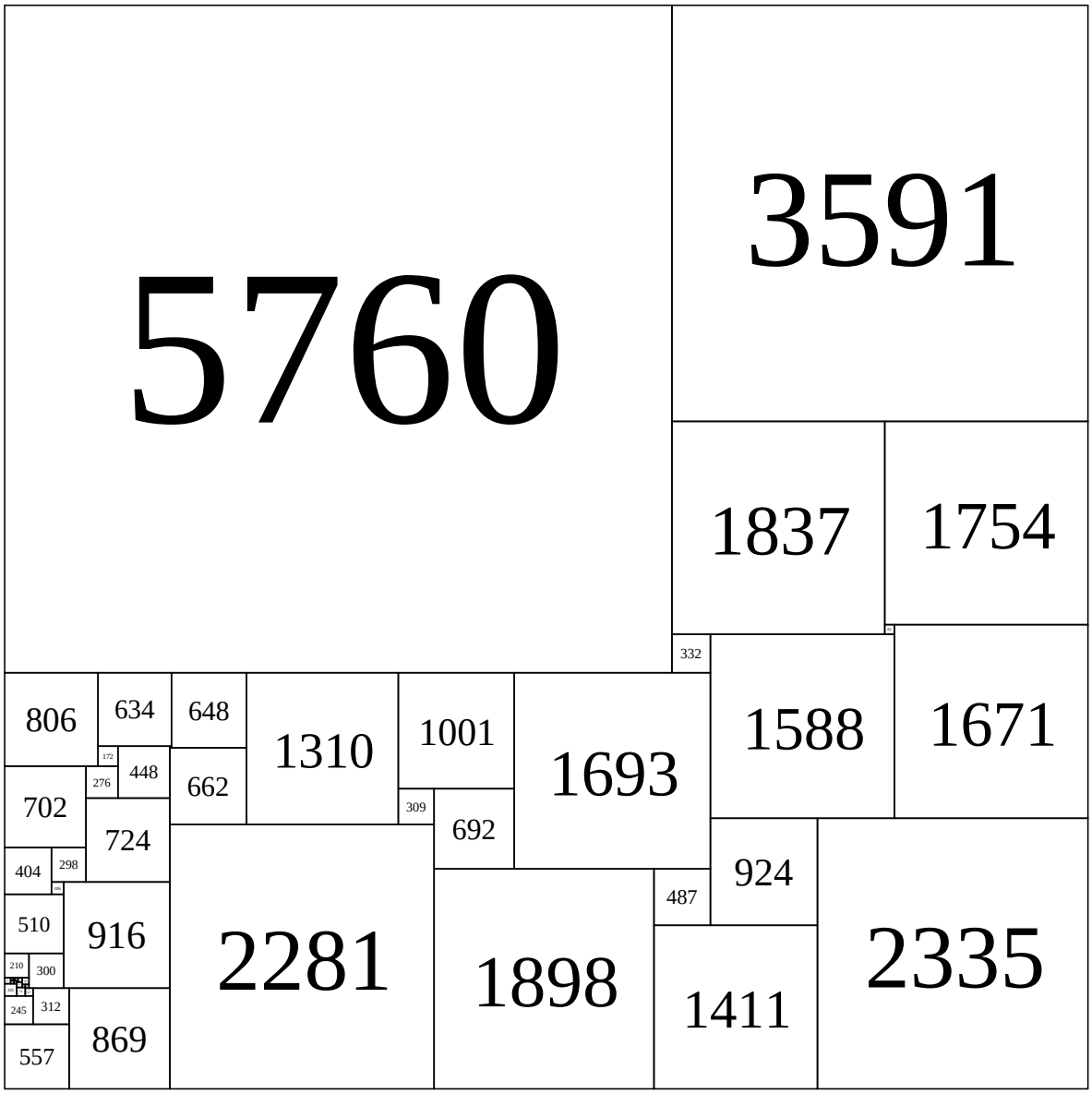
62 9350 B_T 2014



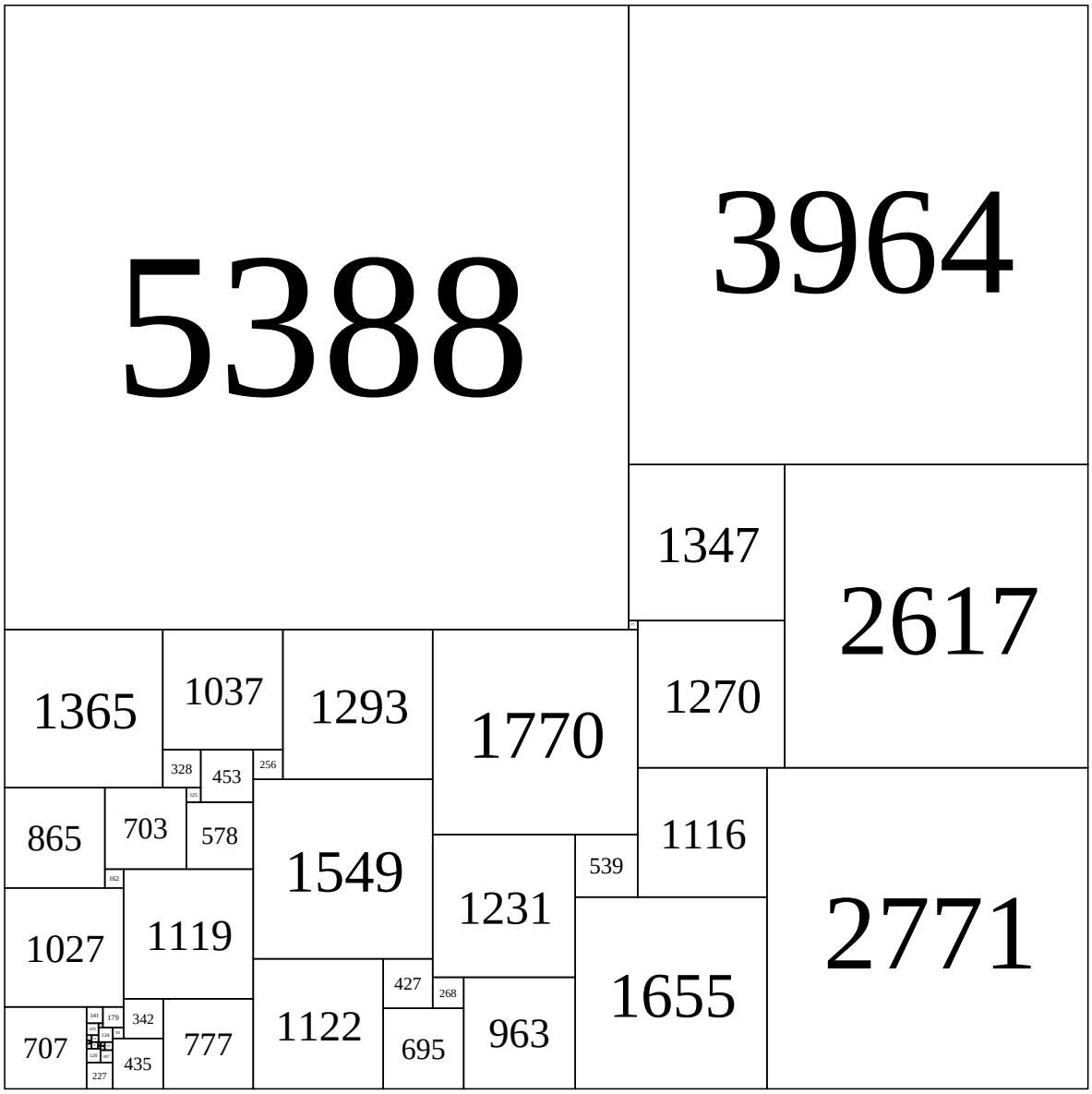
62 9351 B_T 2014



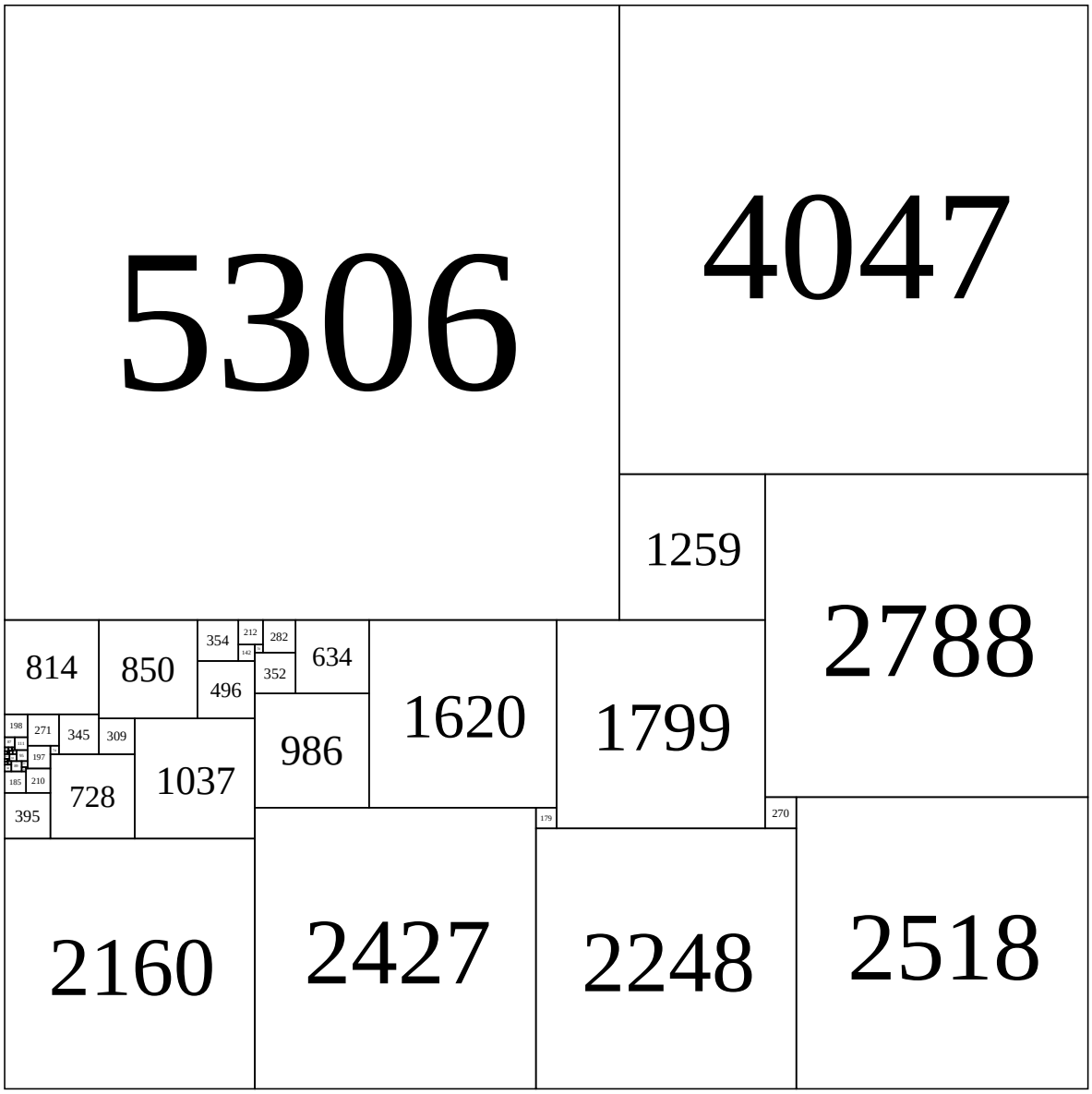
62 9351 B_T 2014



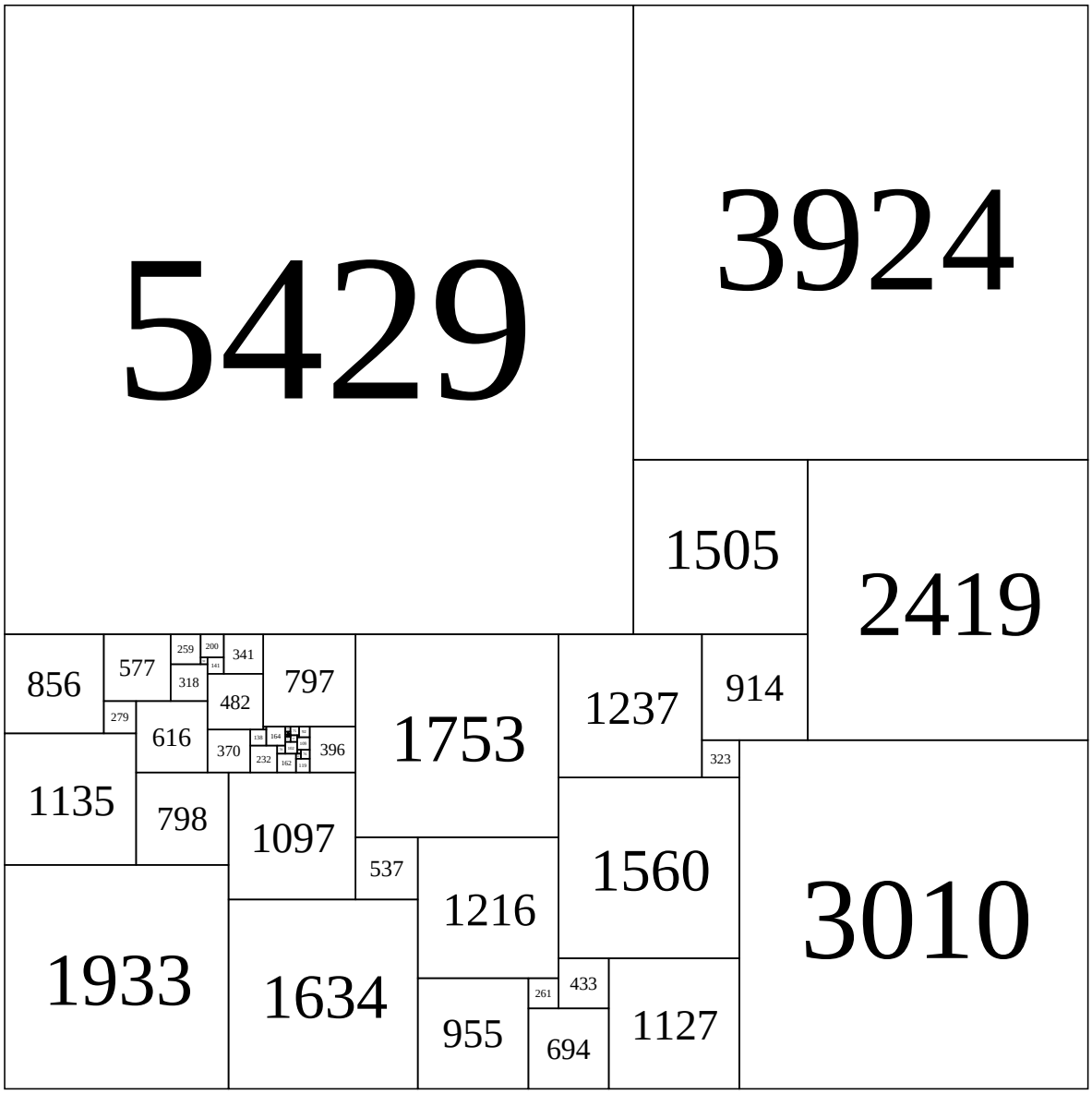
62 9351 BLM 2018 <-- 62 9019 B_T 2014



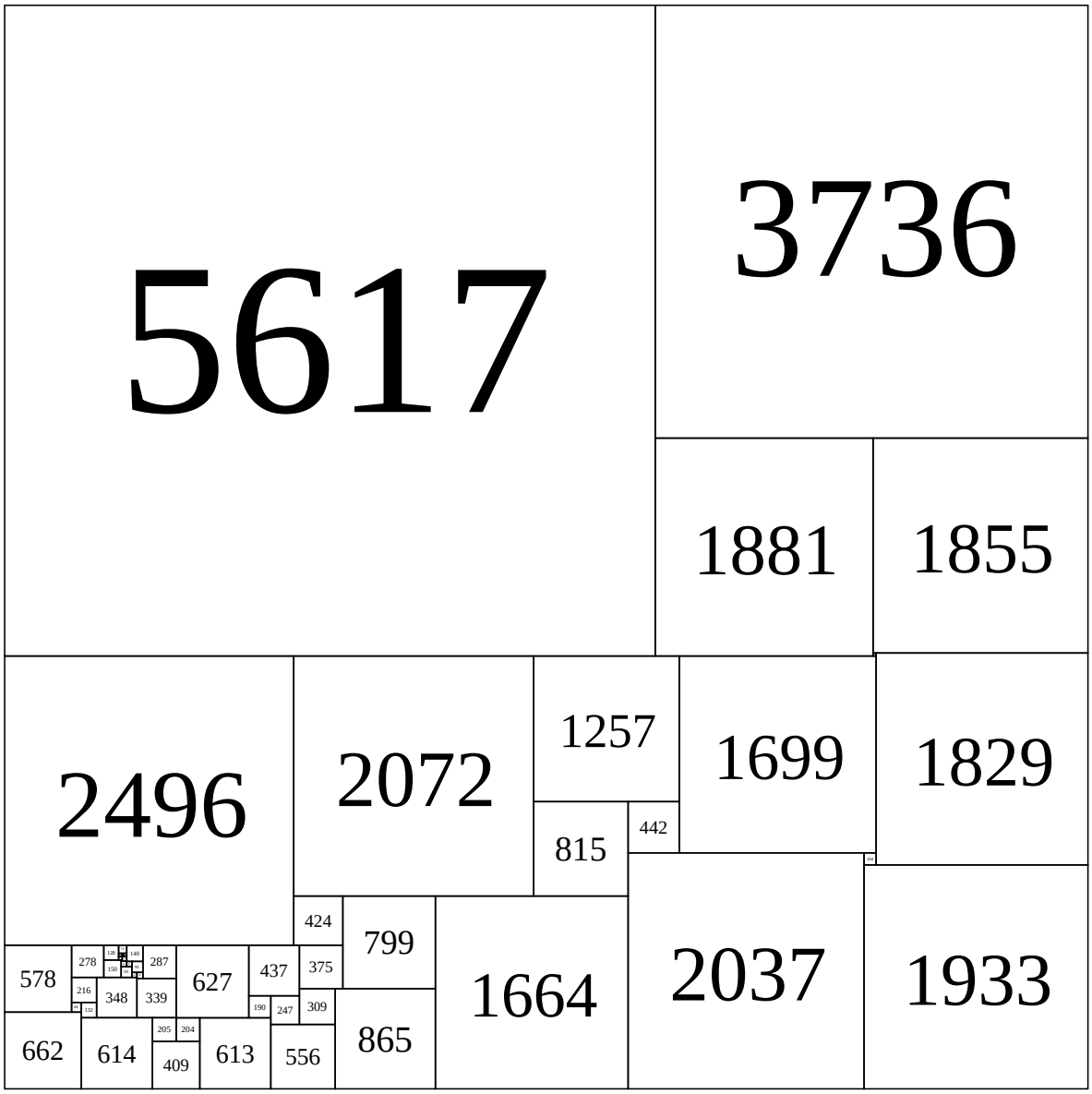
62 9352 BLM 2018 <-- 62 9275 B_T 2014



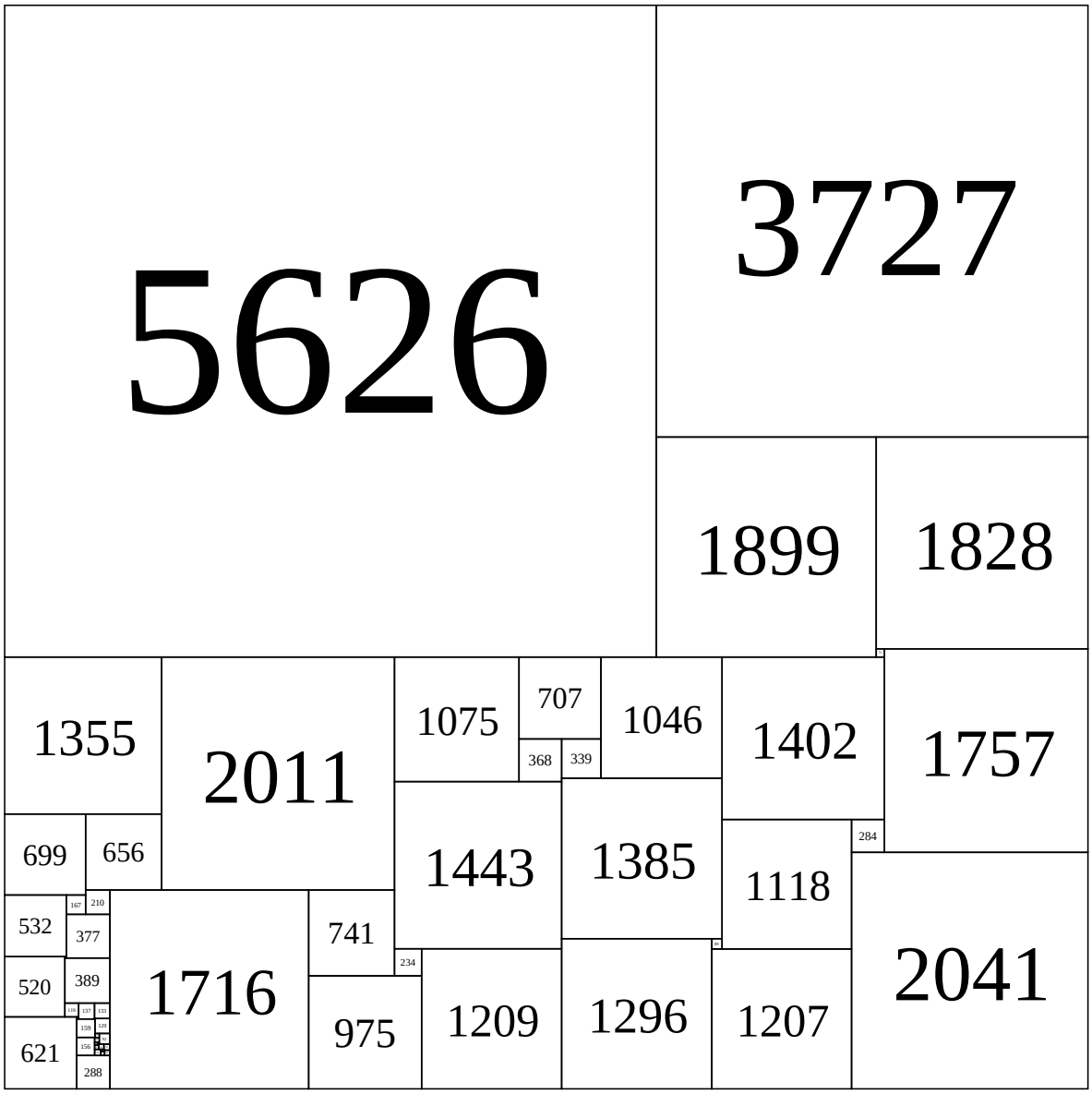
62 9353 B_T 2014



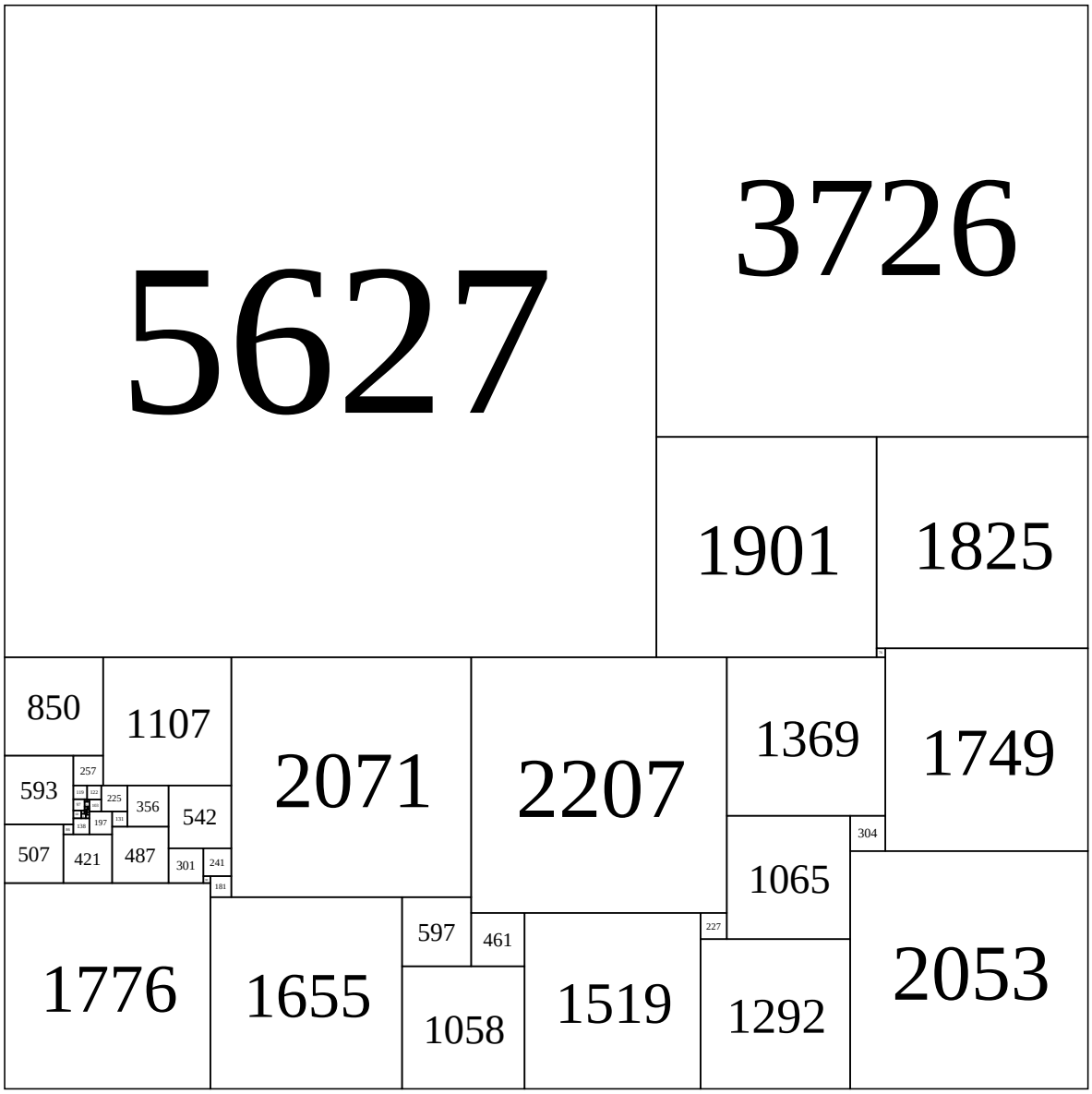
62 9353 B_T 2014



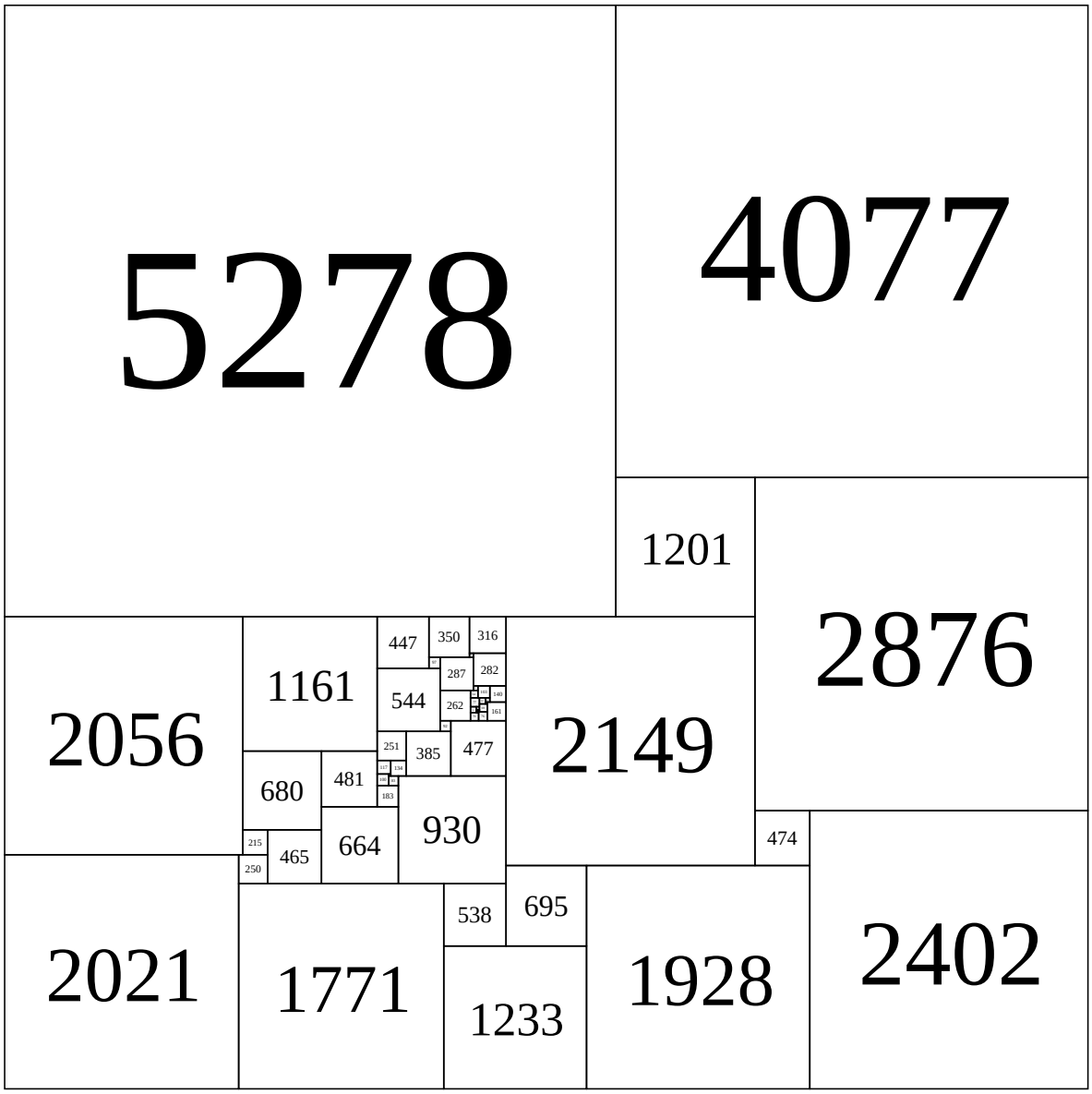
62 9353 B_T 2014



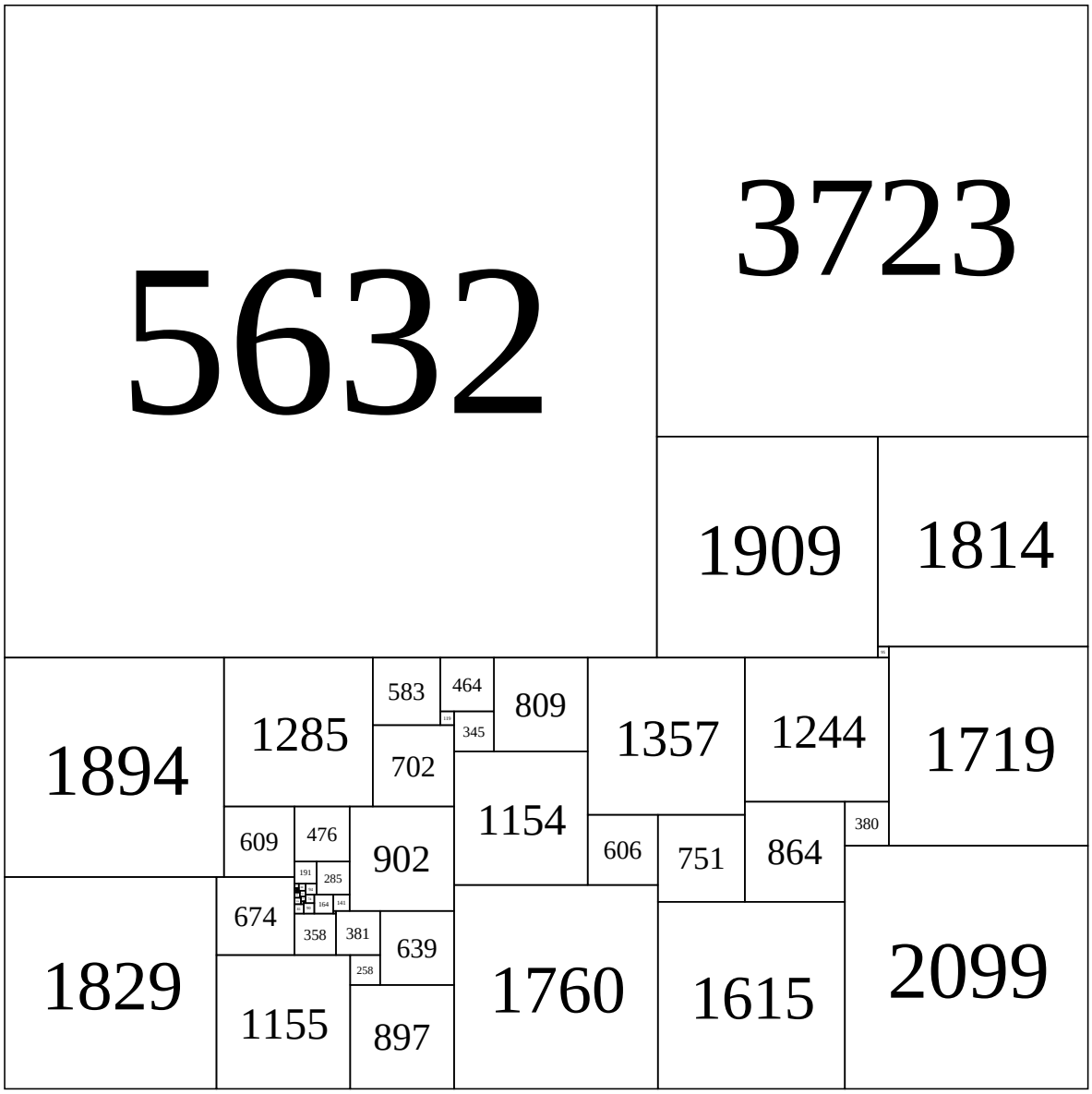
62 9353 B_T 2014



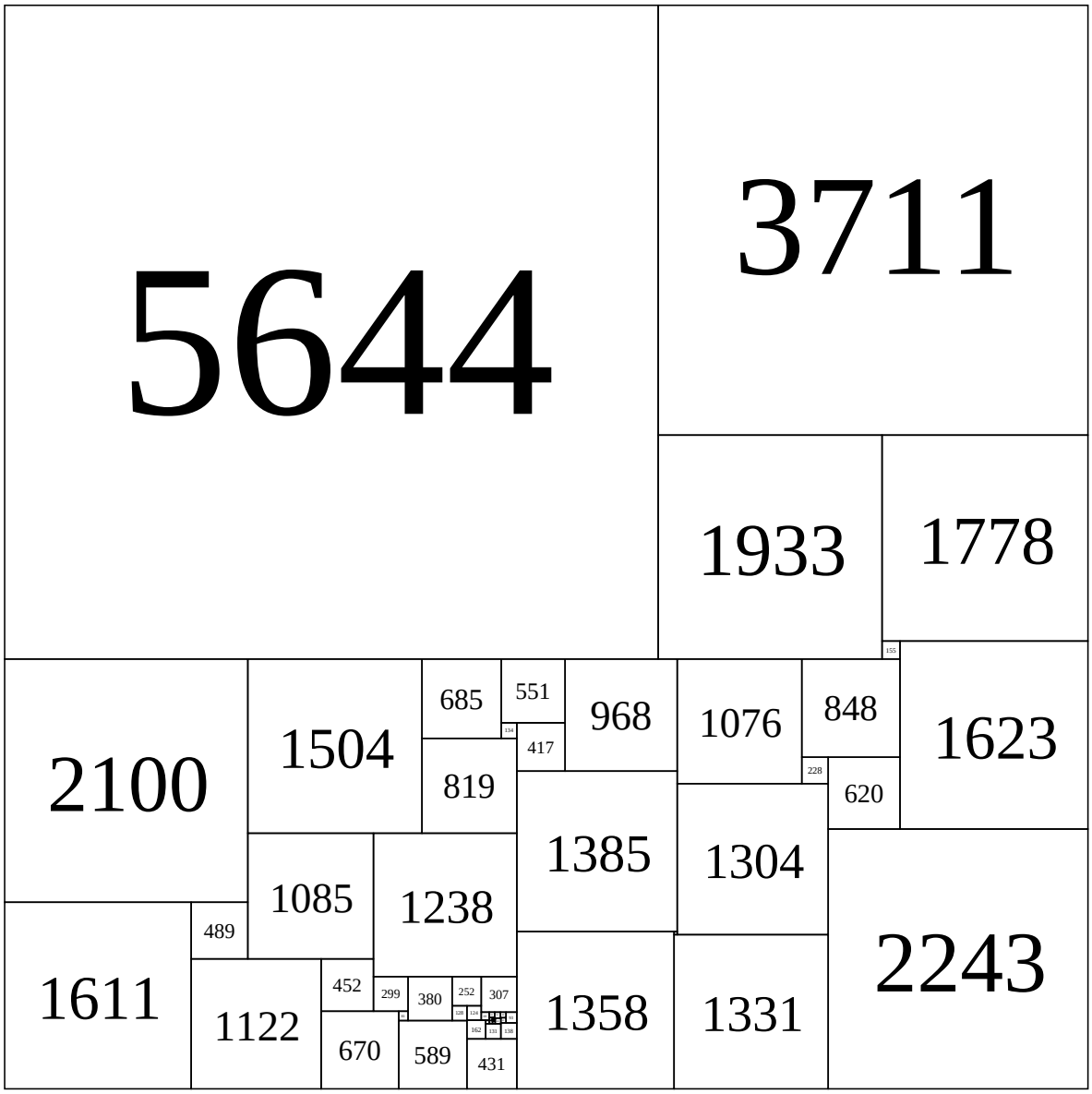
62 9353 B_T 2014



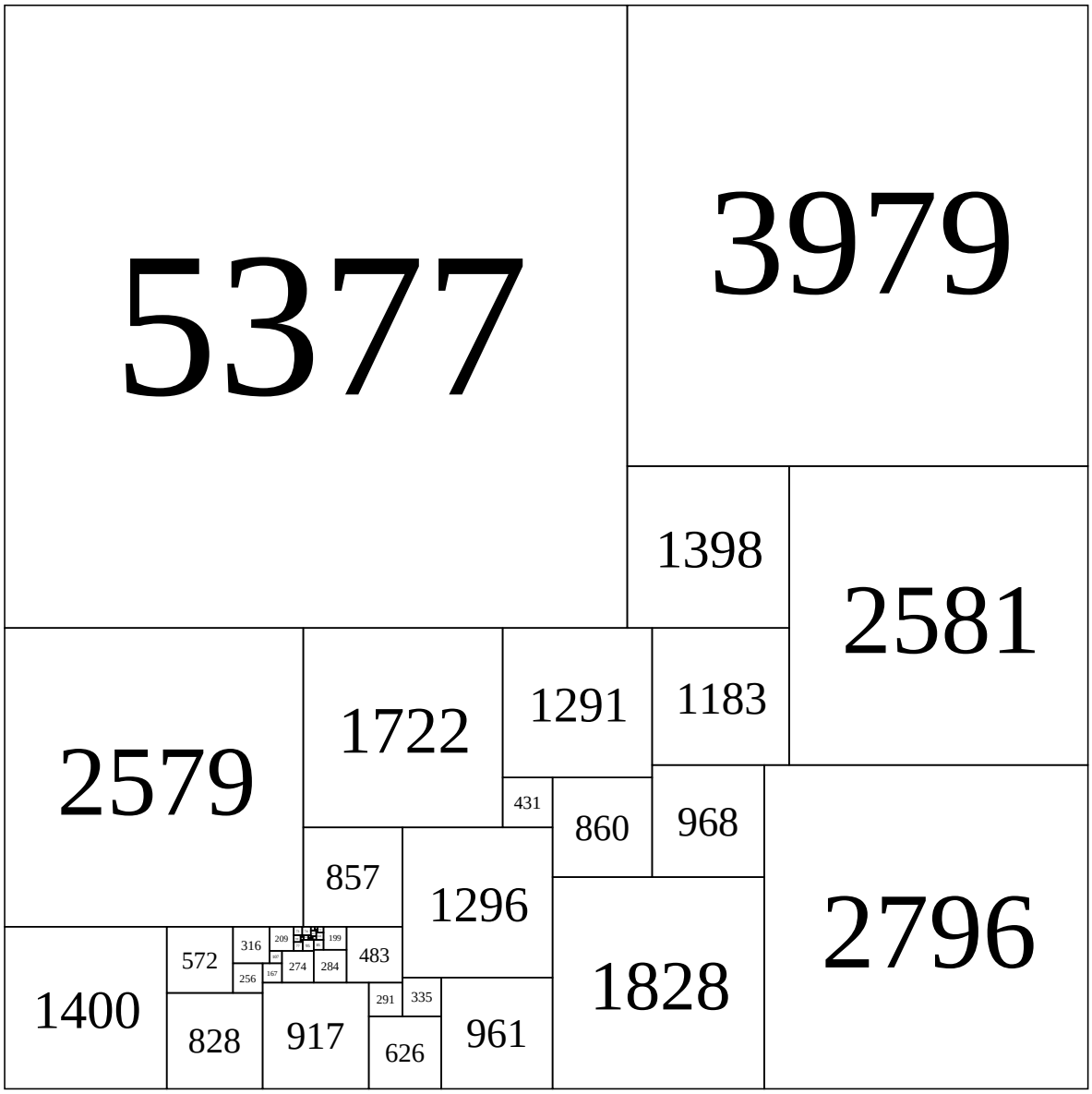
62 9355 B_T 2014



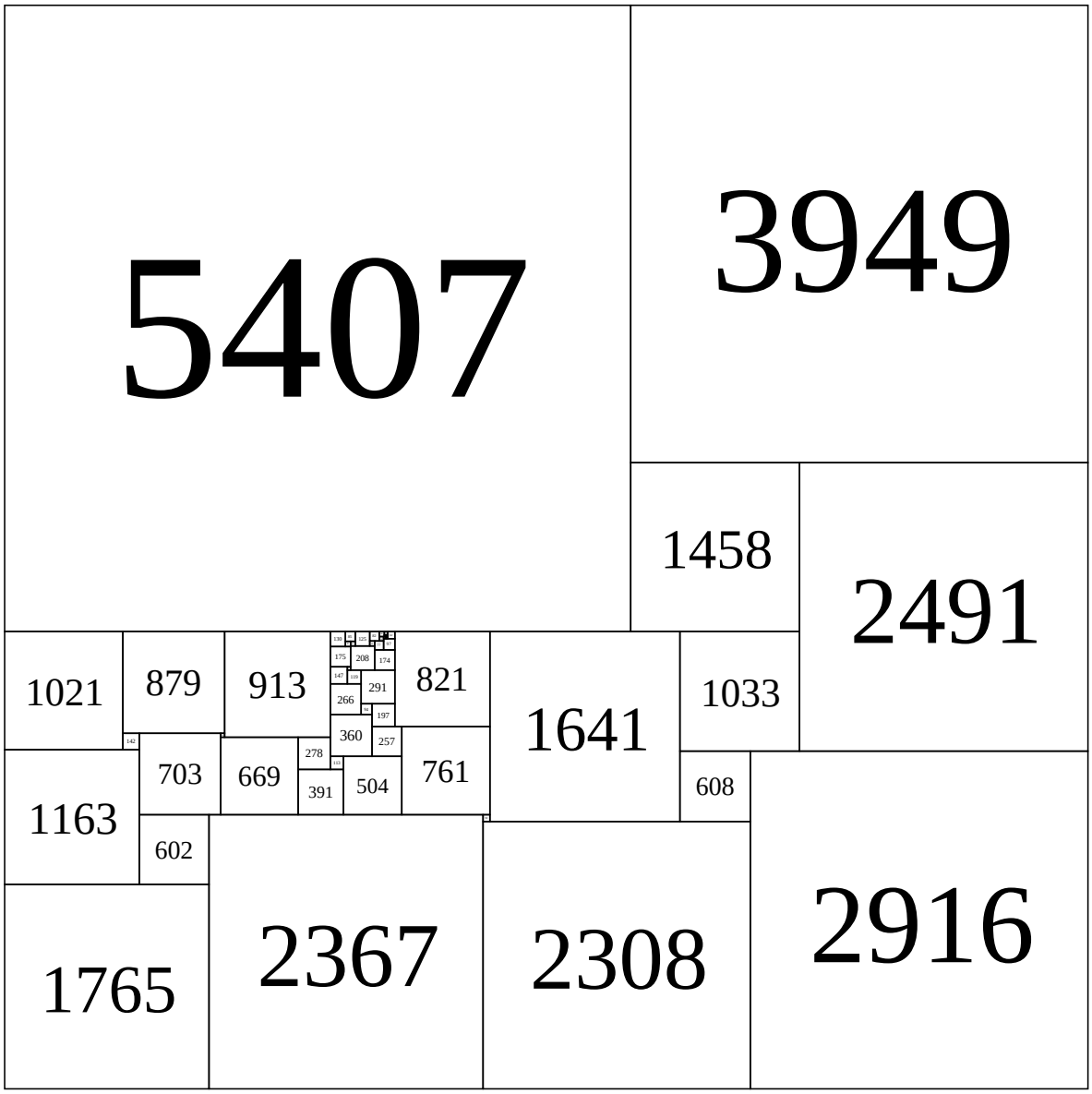
62 9355 B_T 2014



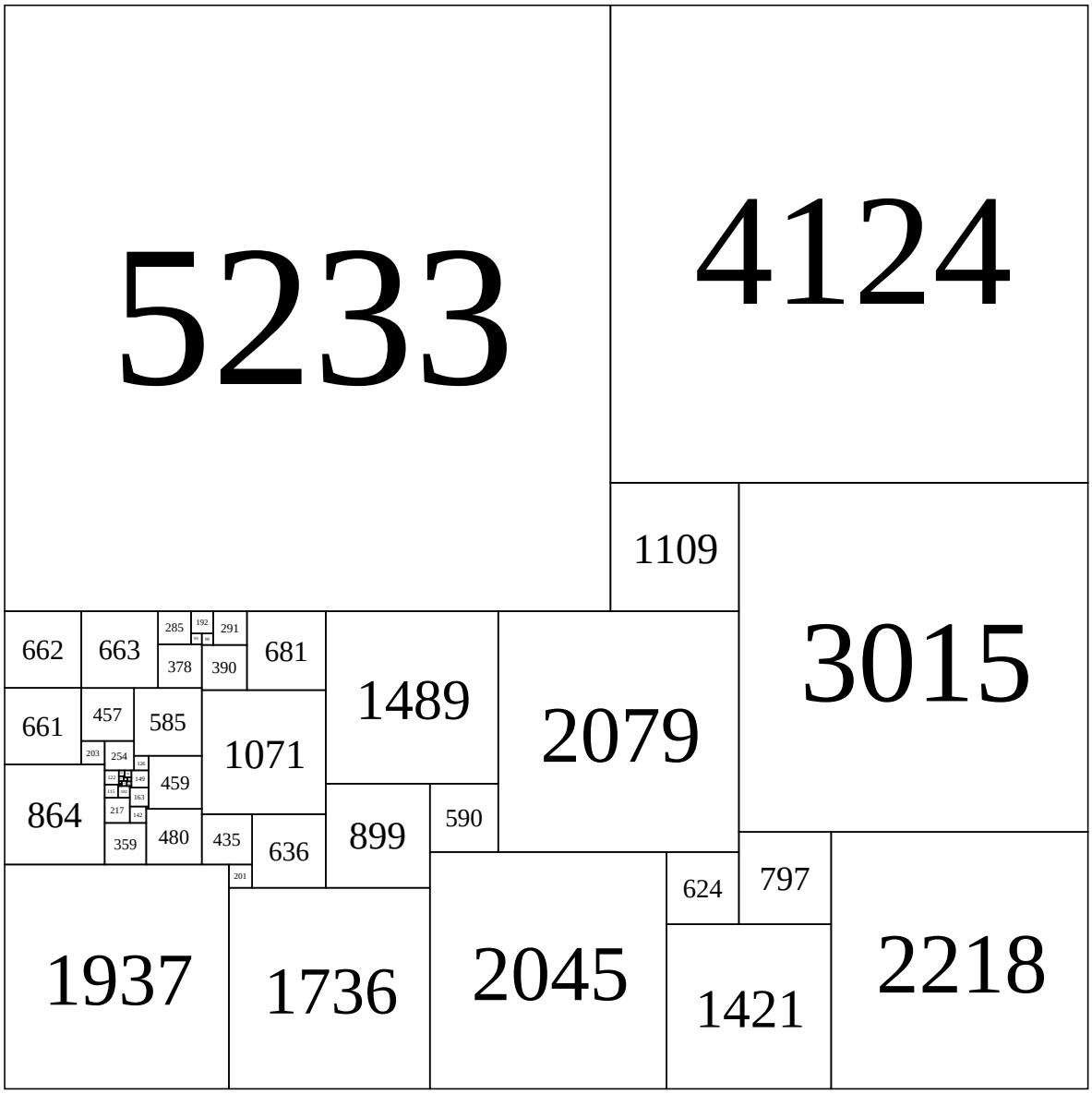
62 9355 B_T 2014



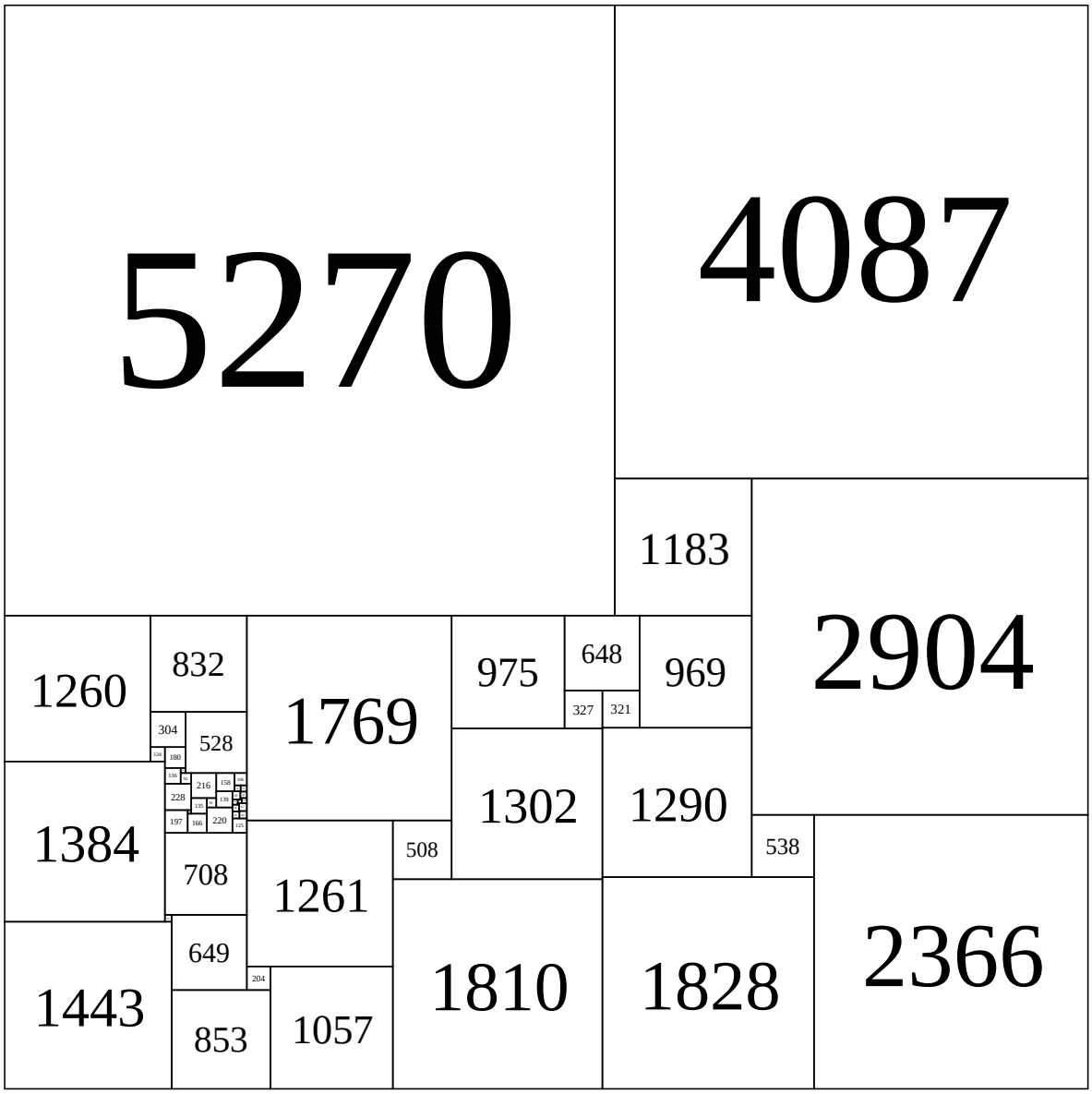
62 9356 B_T 2014



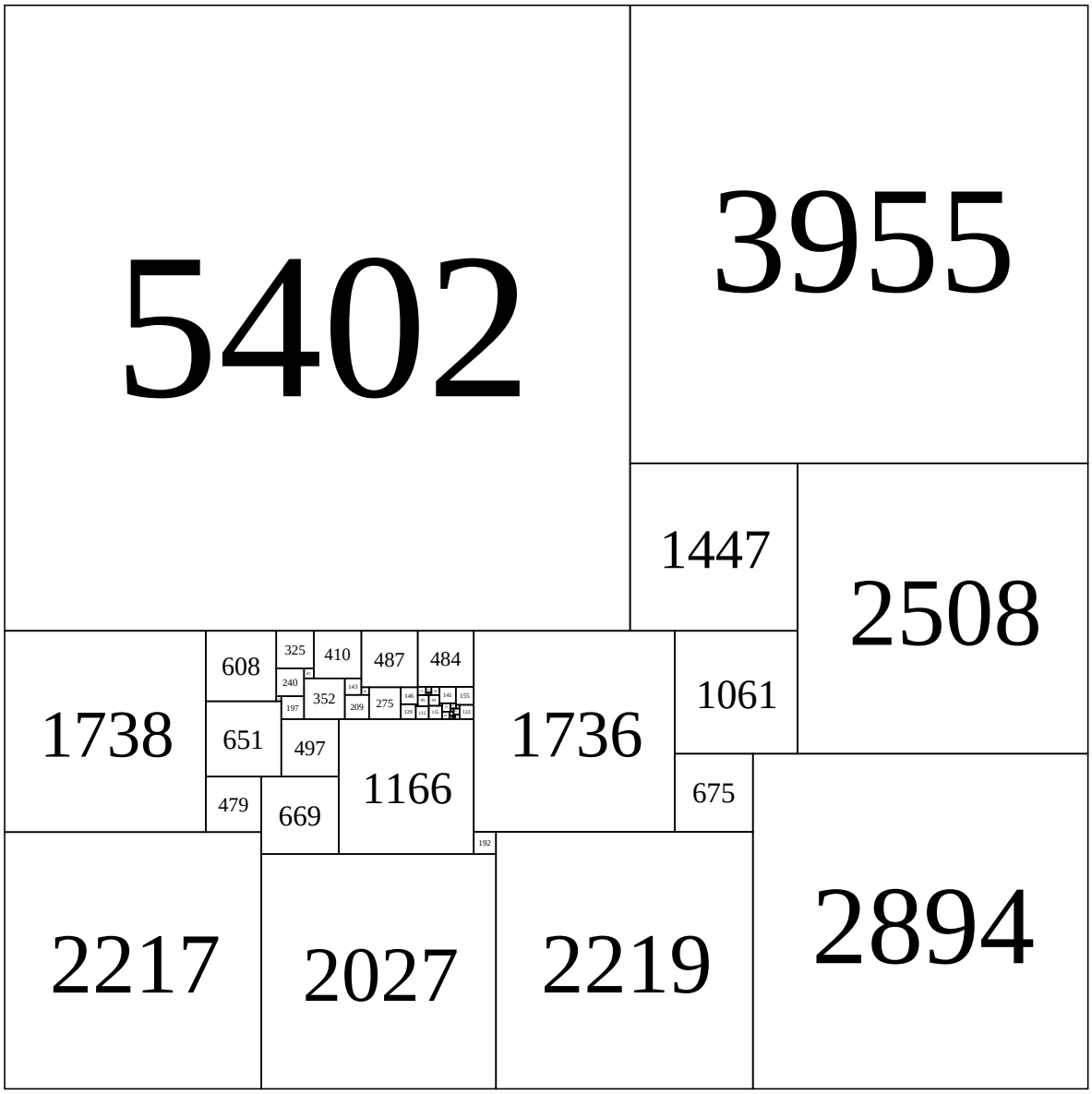
62 9356 B_T 2014



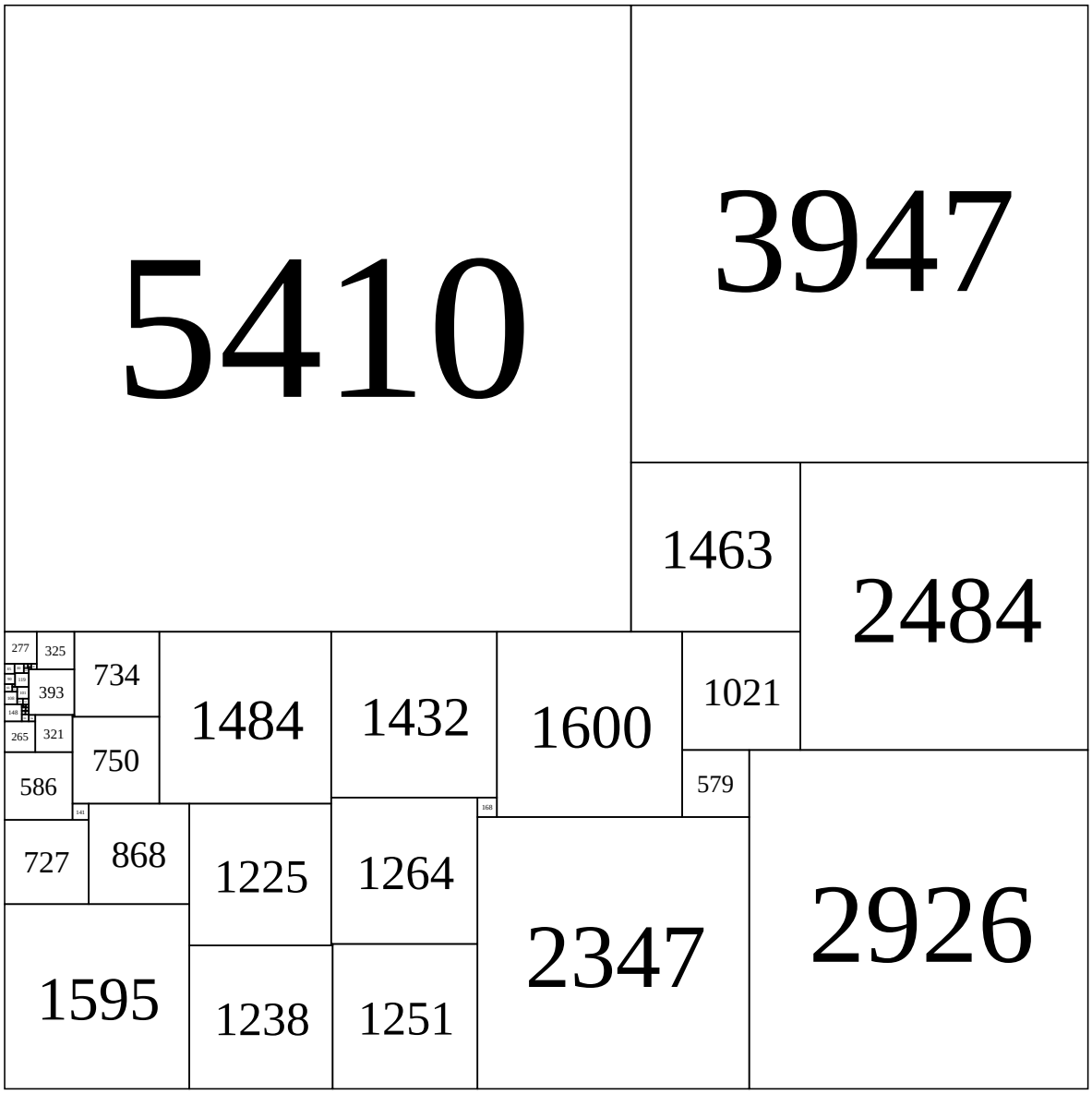
62 9357 B_T 2014



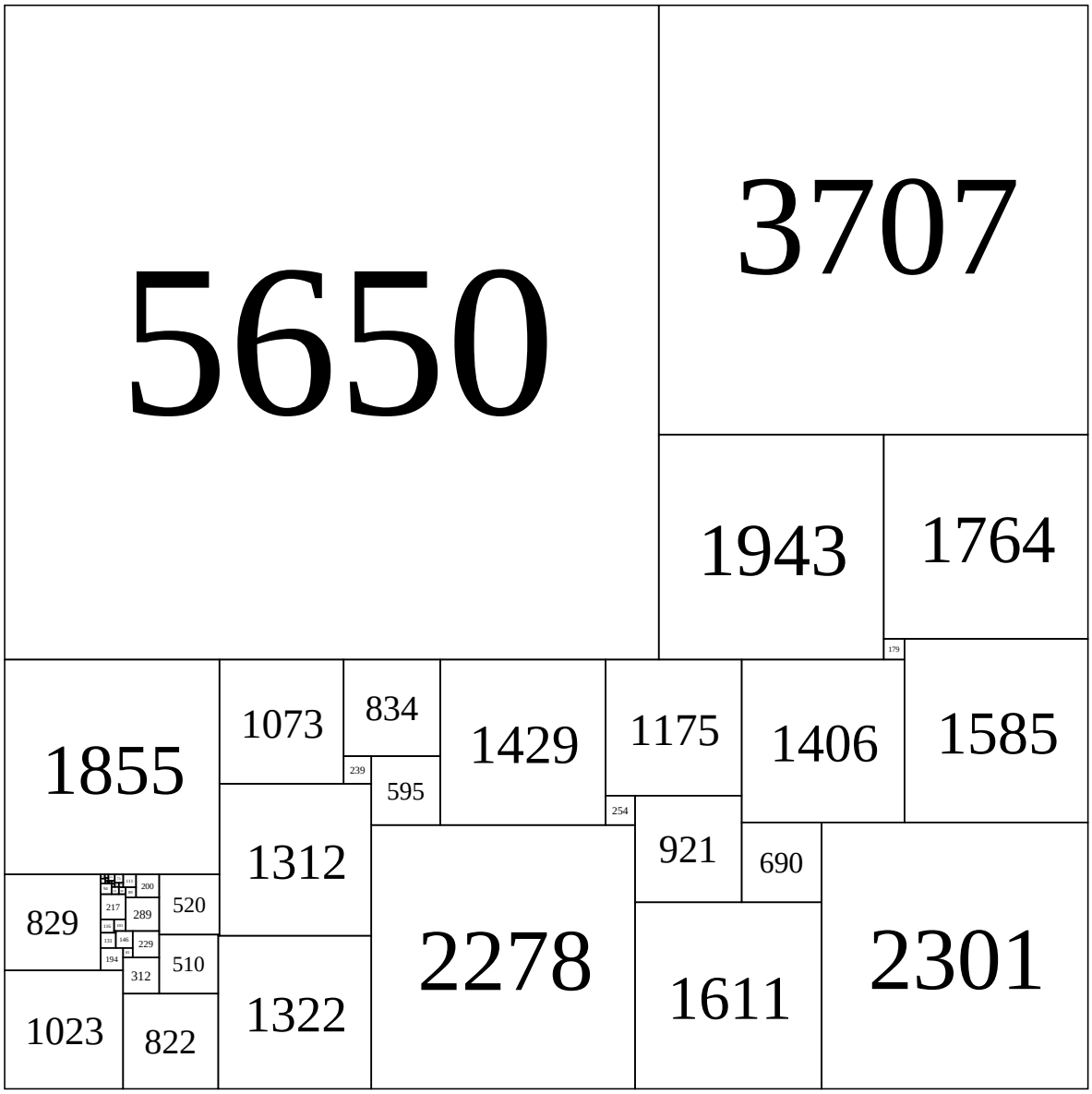
62 9357 B_T 2014



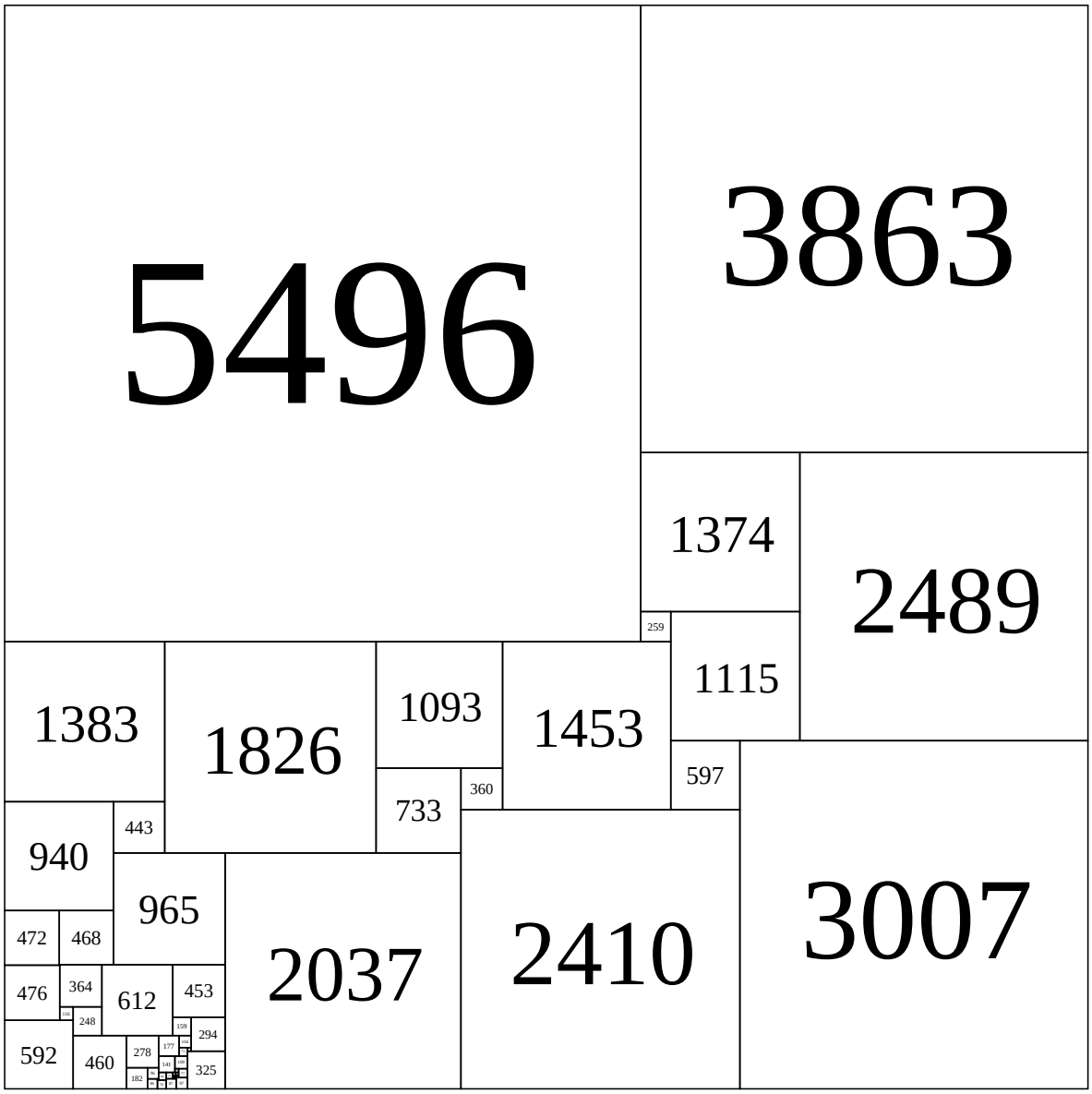
62 9357 B_T 2014



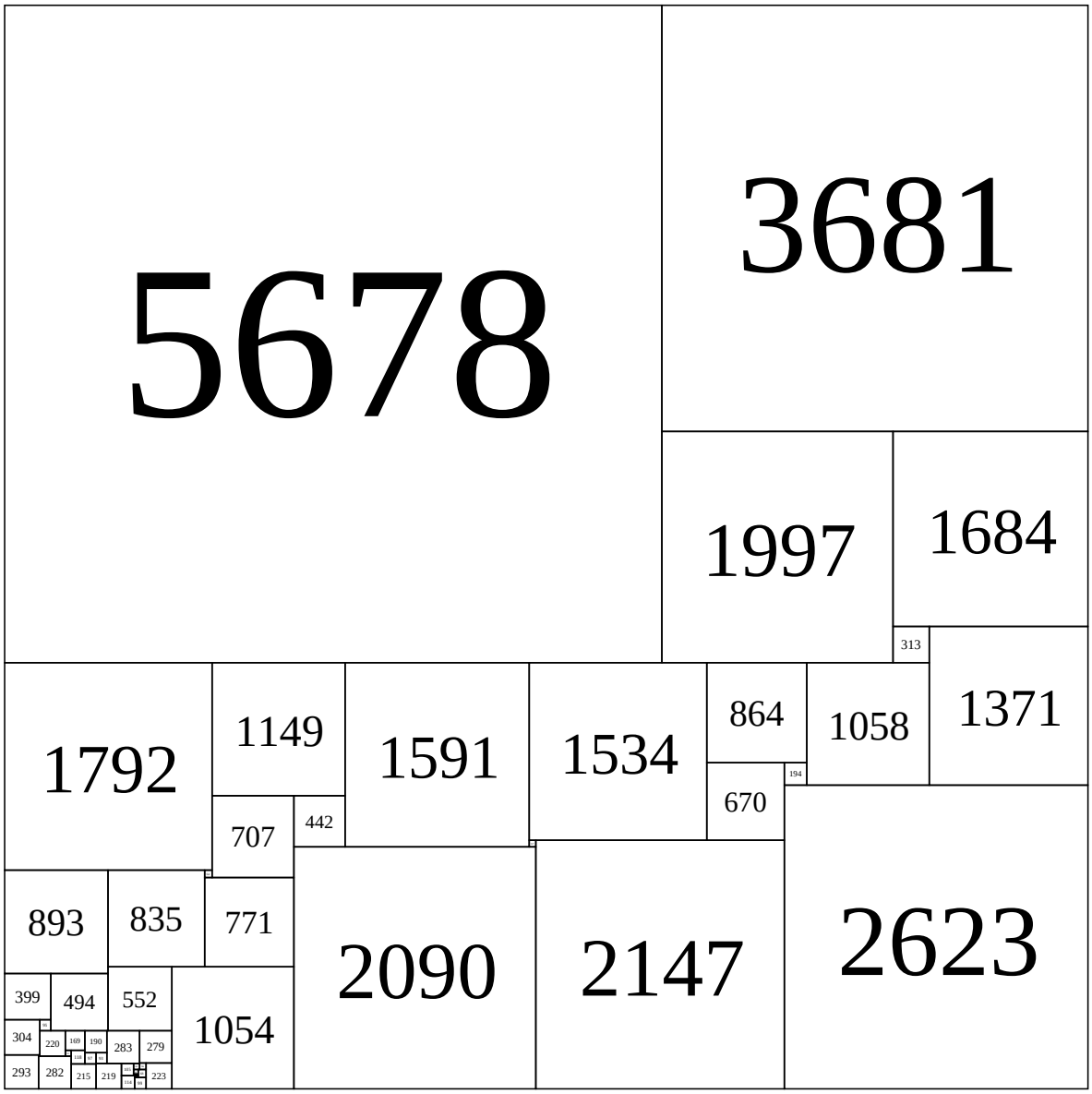
62 9357 B_T 2014



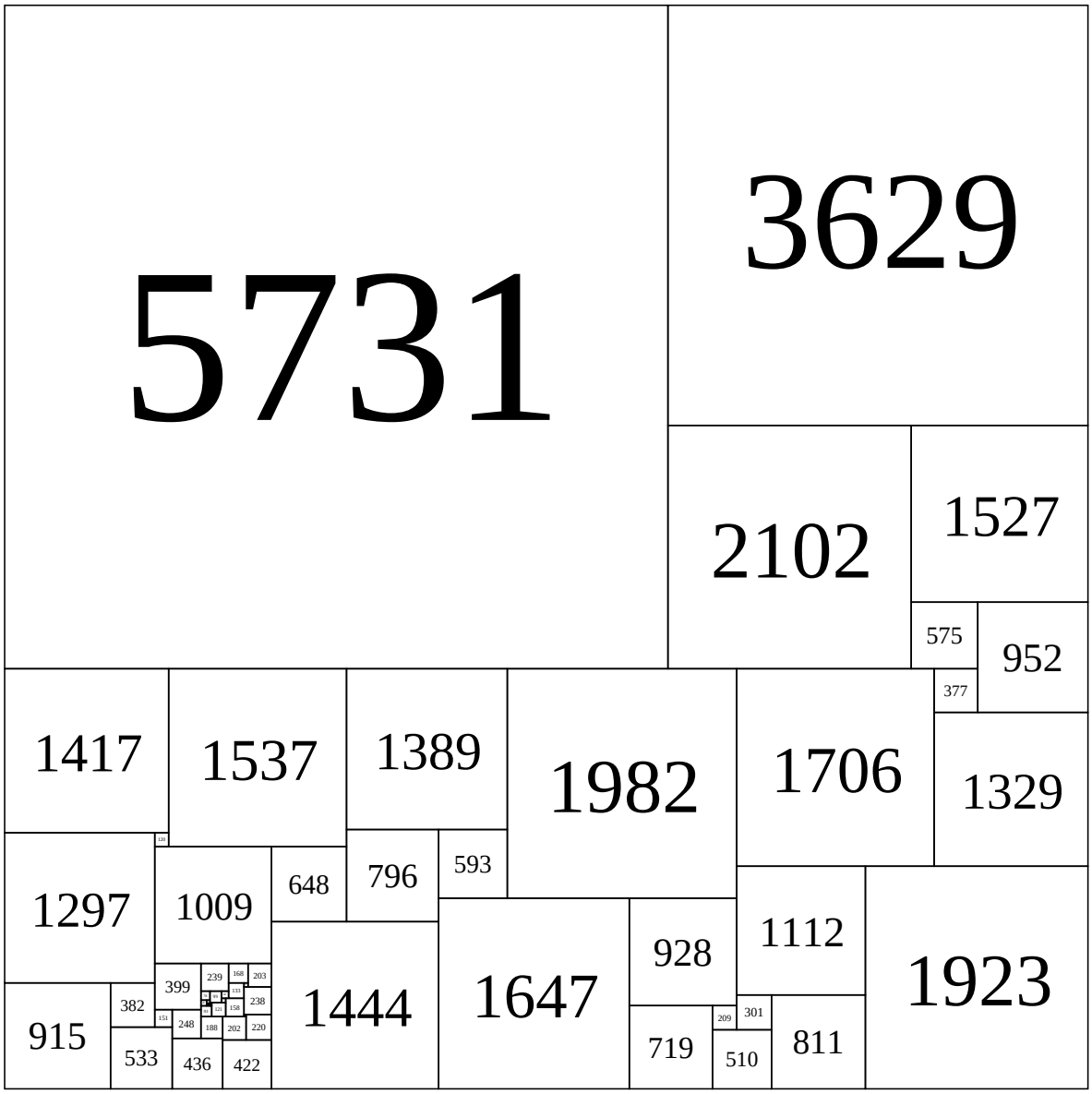
62 9357 B_T 2014



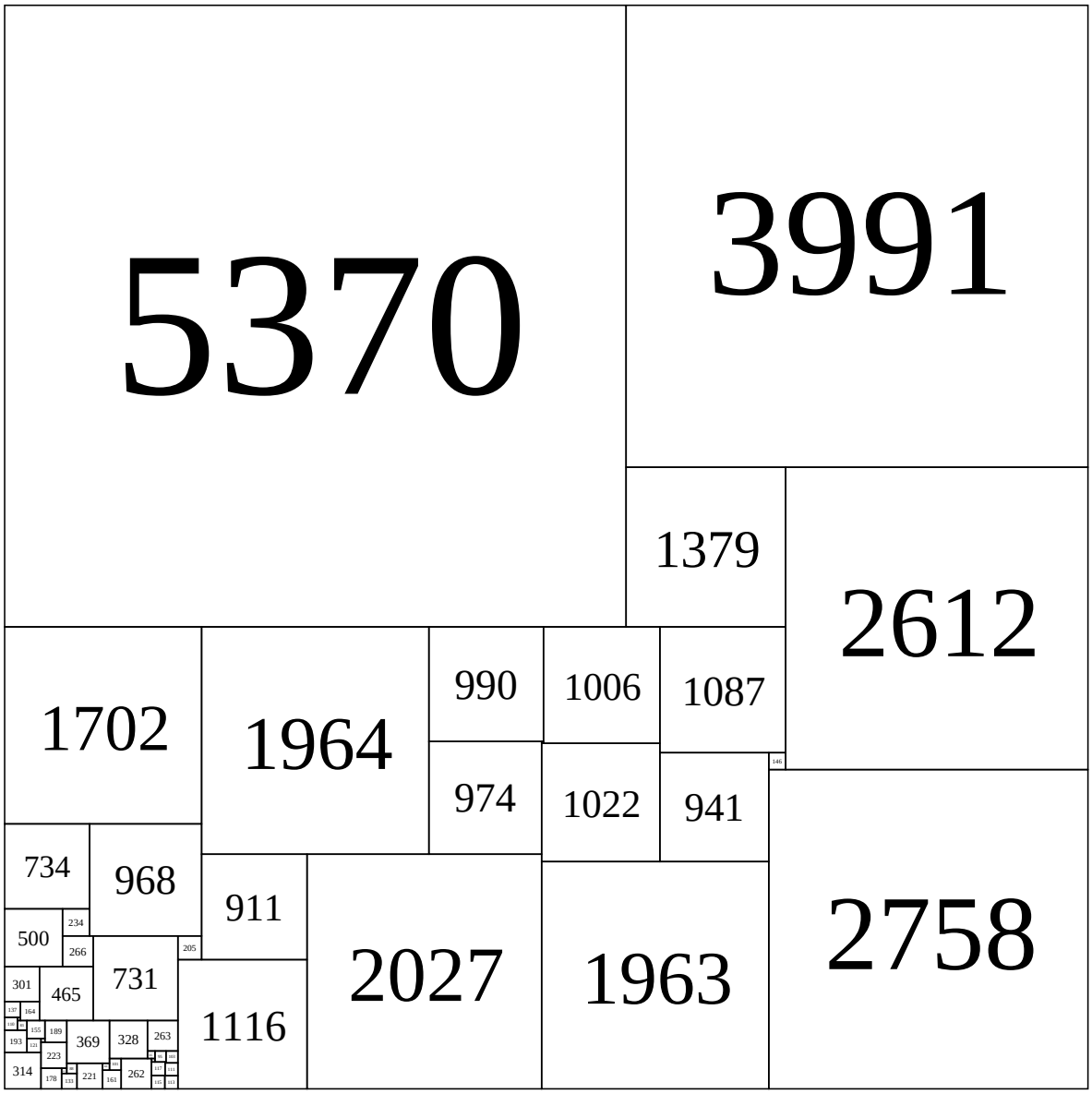
62 9359 BLM 2018 <-- 62 9100 B_T 2014



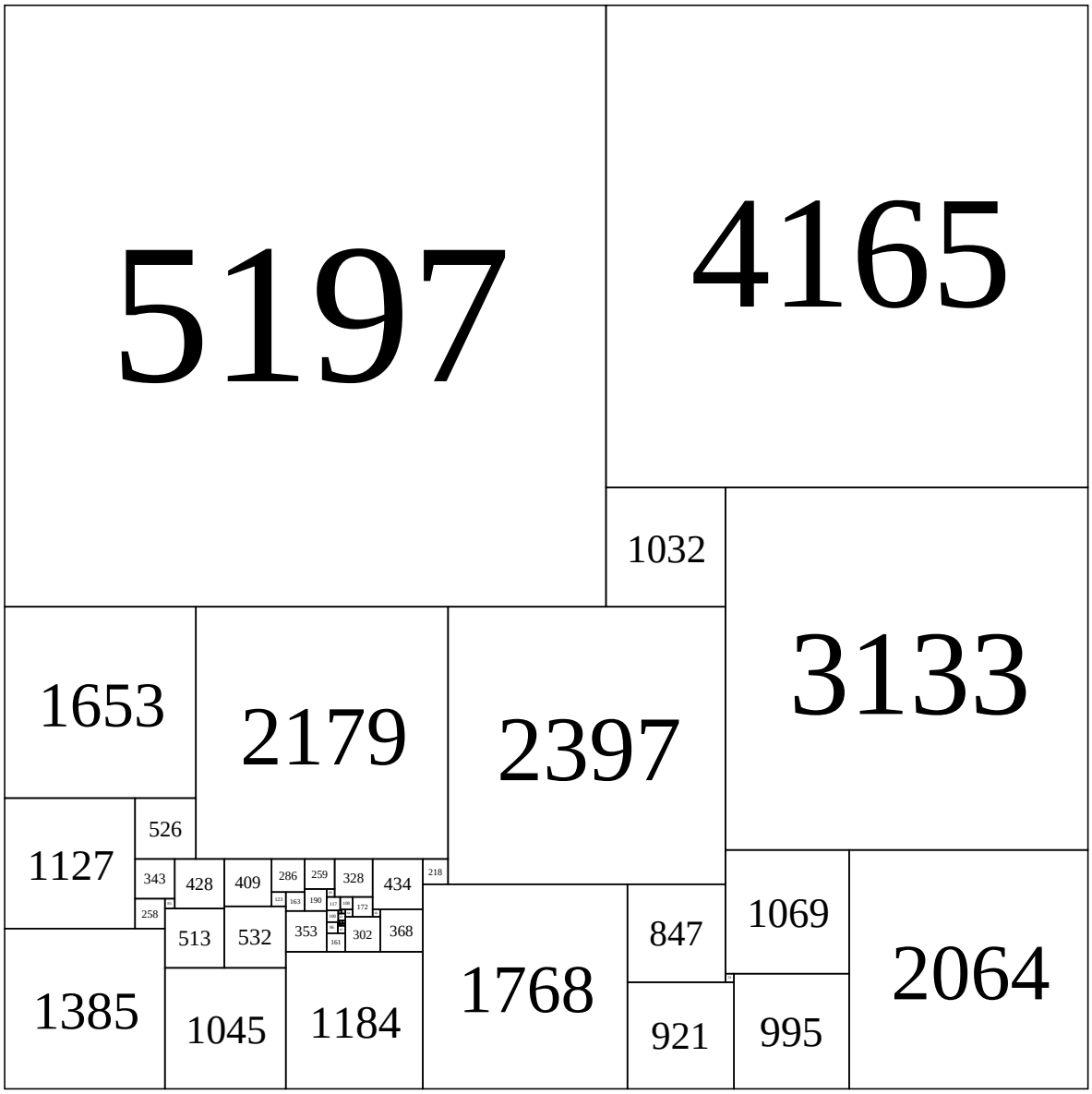
62 9359 B_T 2014



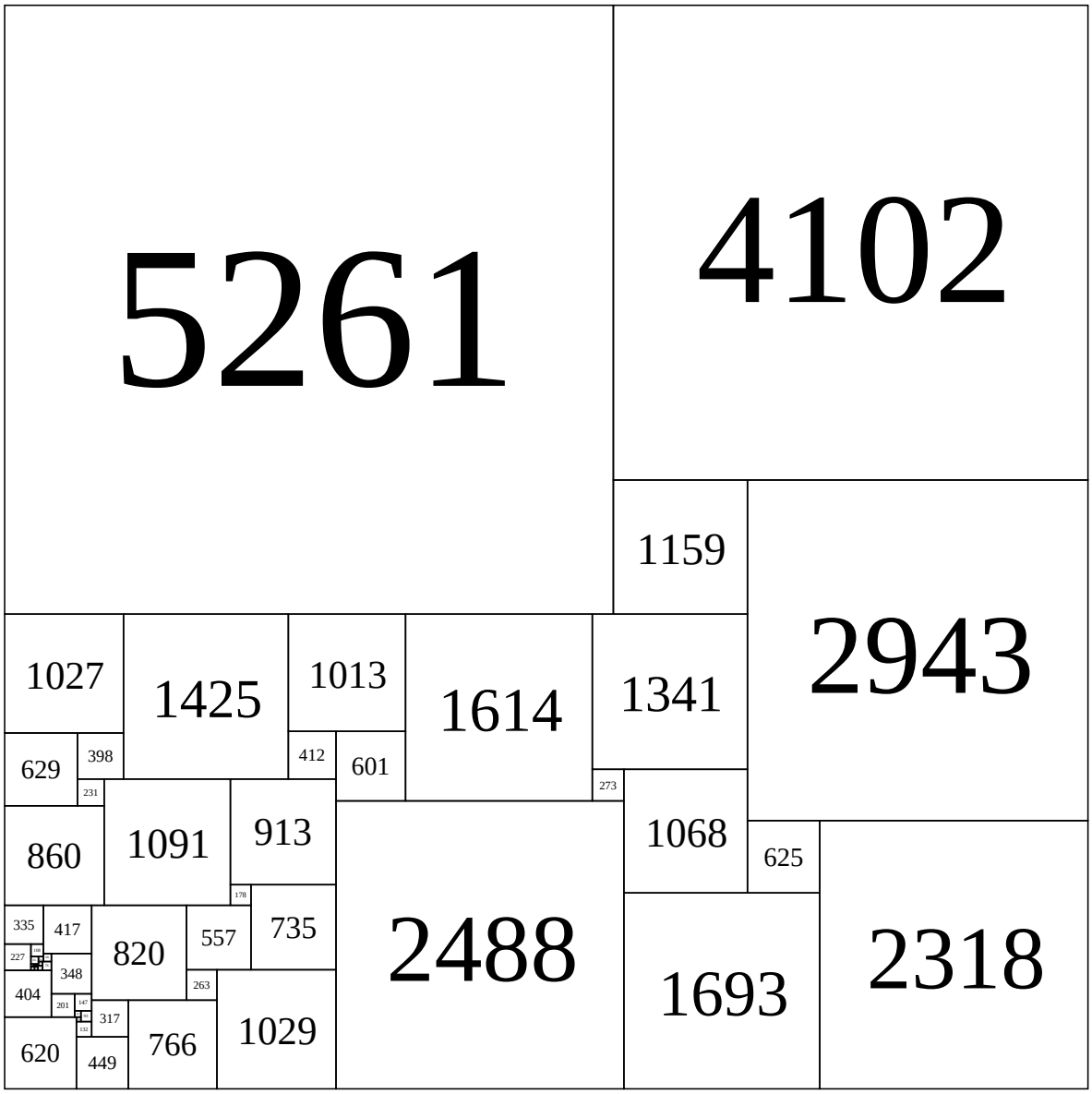
62 9360 B_T 2014



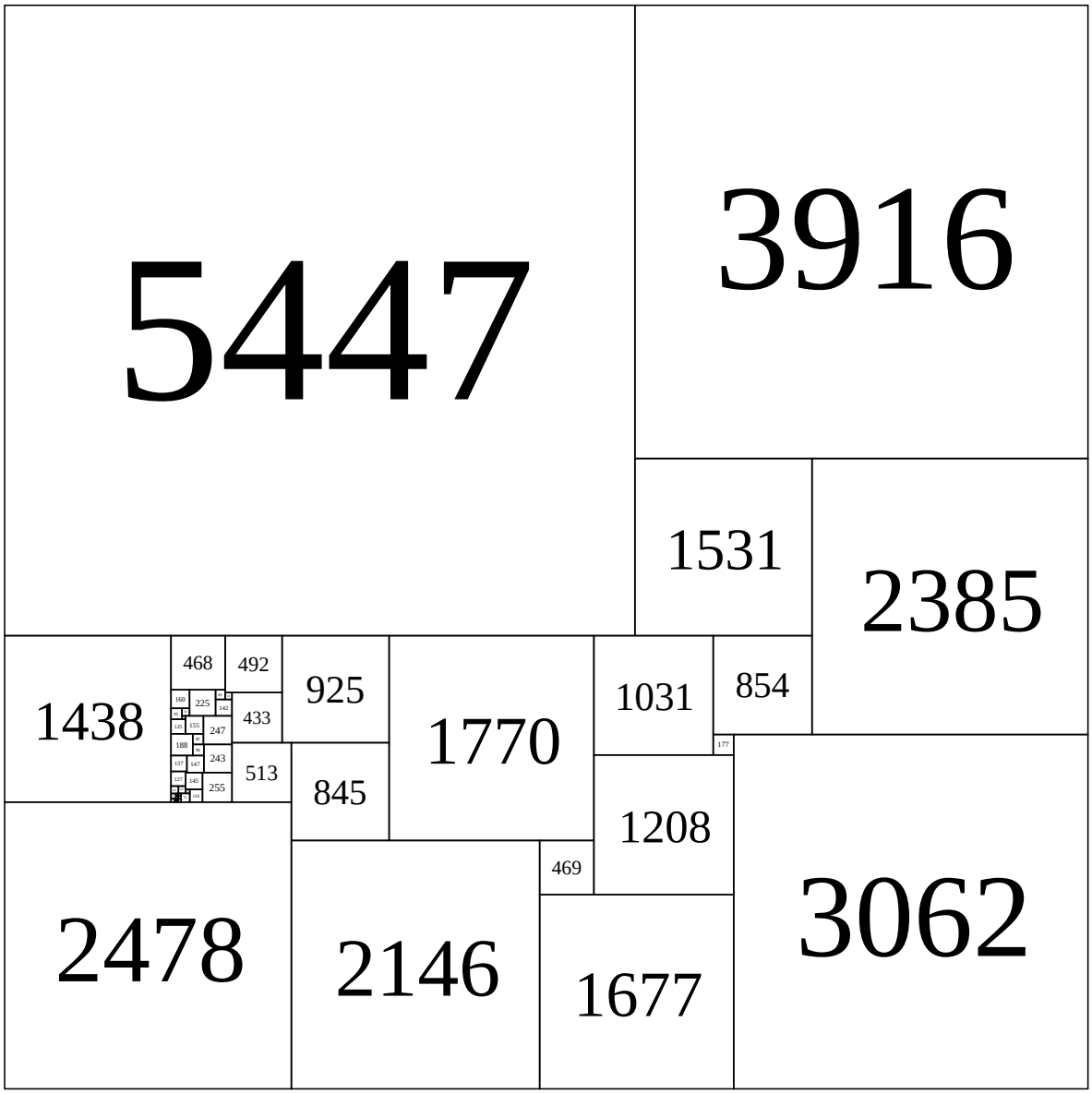
62 9361 B_T 2014



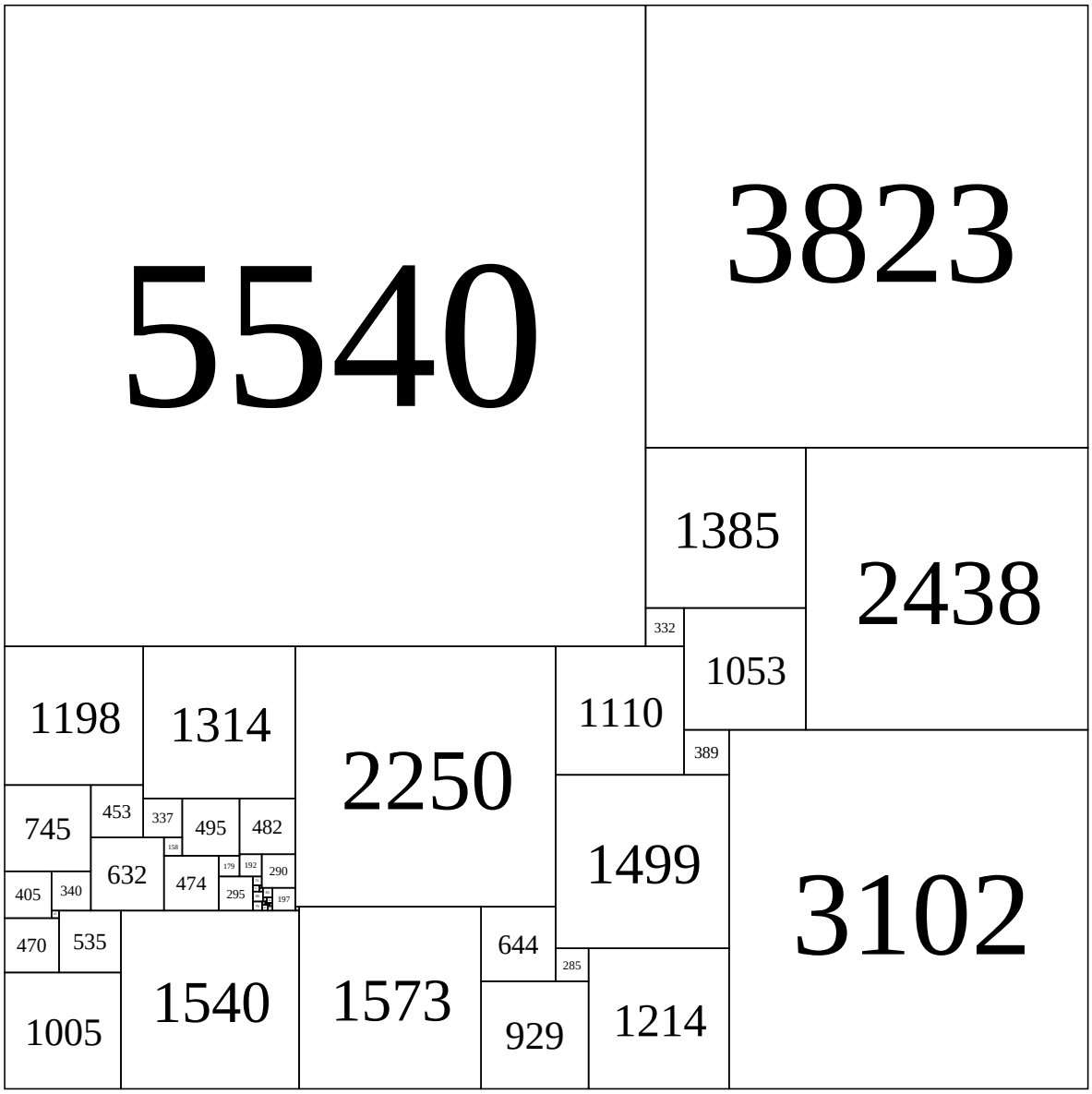
62 9362 B_T 2014



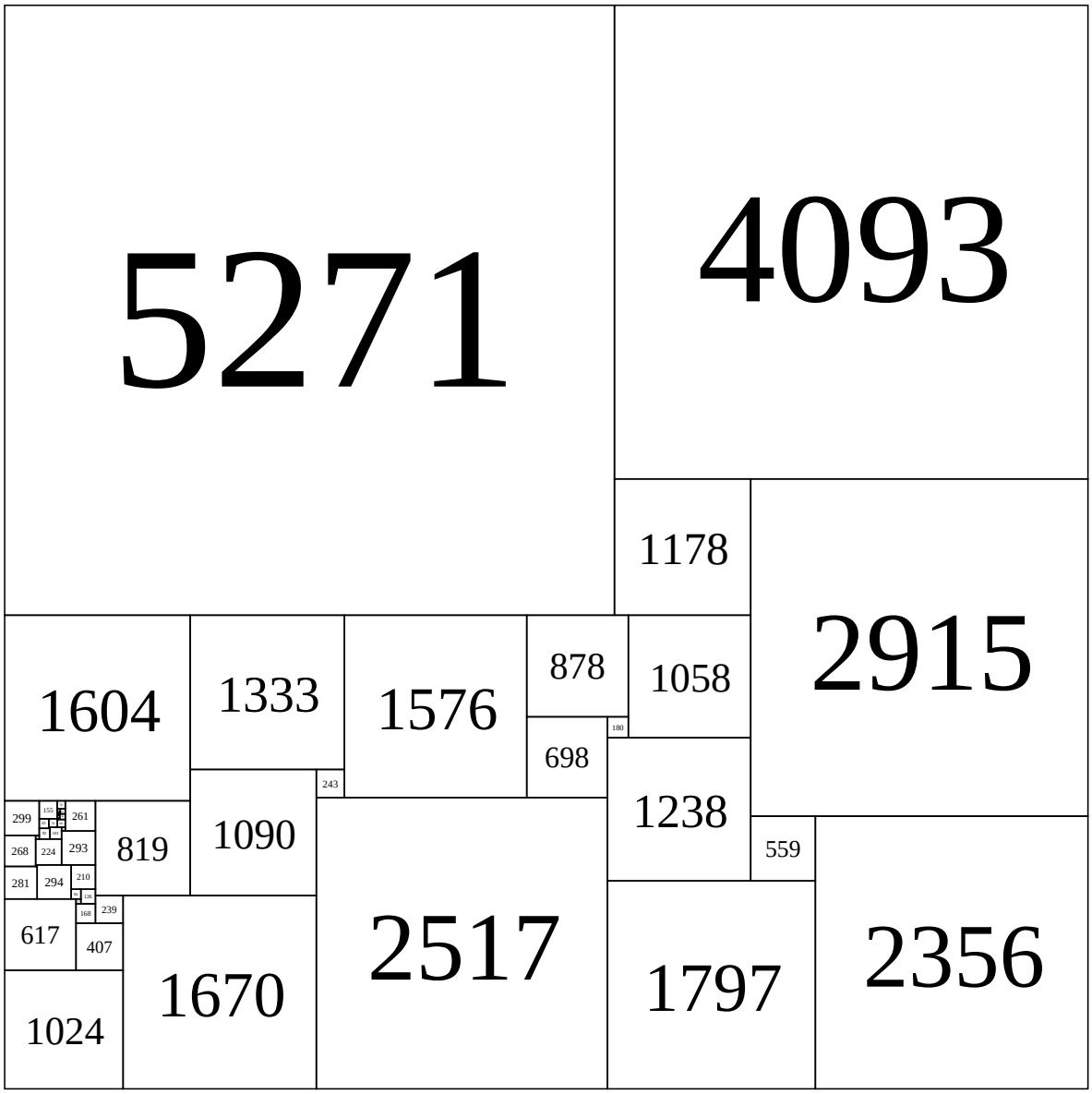
62 9363 B_T 2014



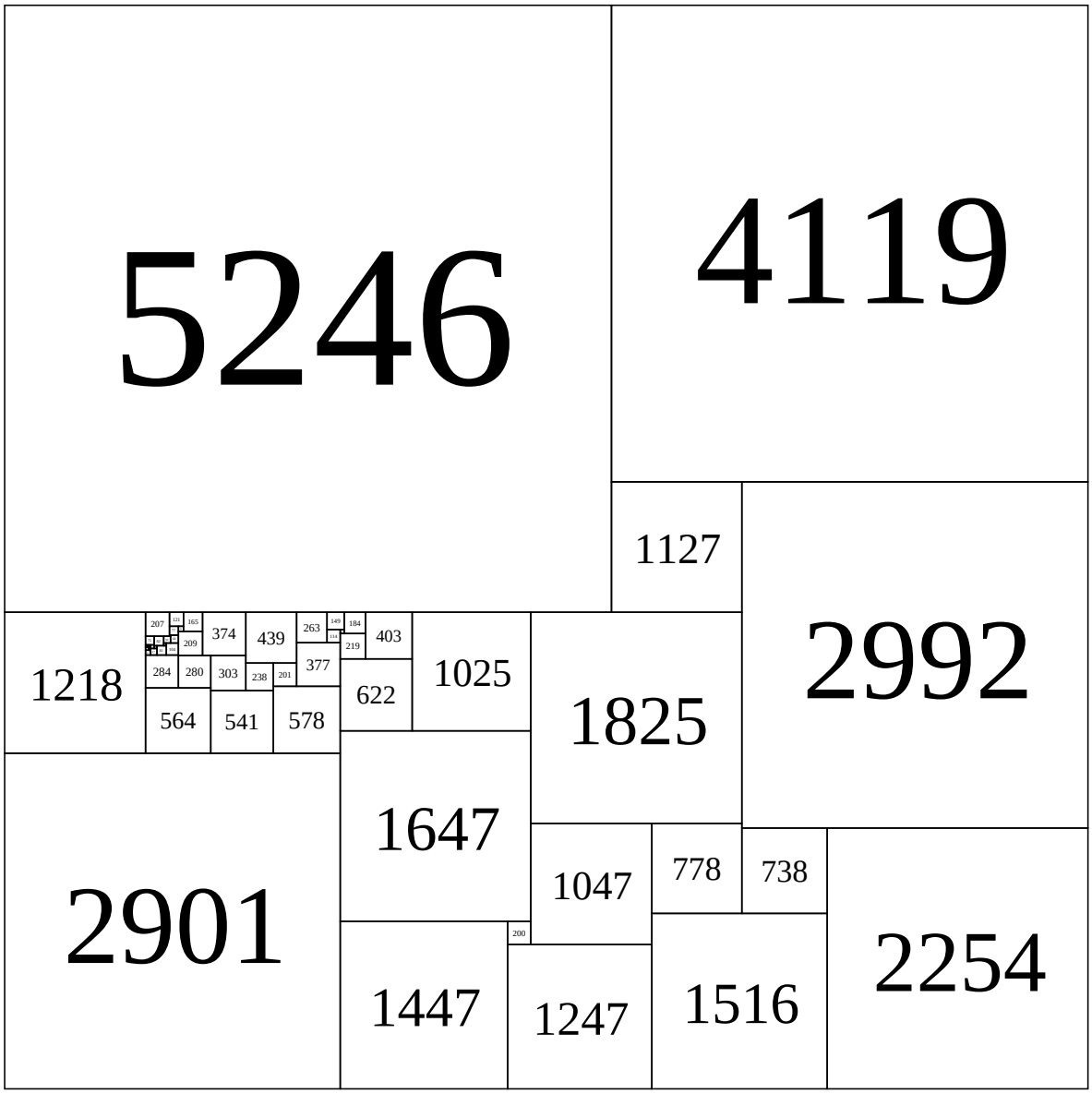
62 9363 B_T 2014



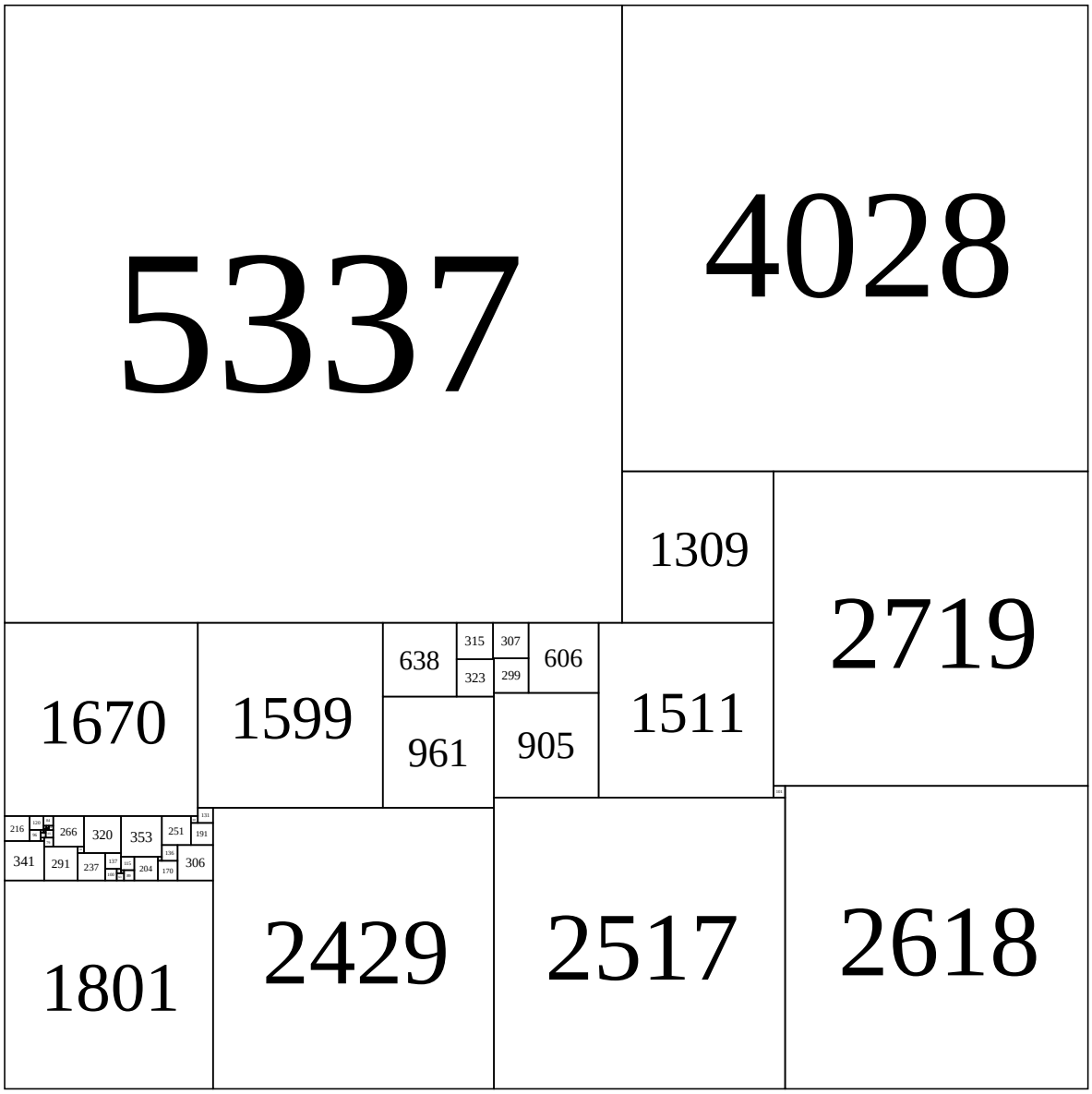
62 9363 BLM 2018 <-- 62 9031 B_T 2014



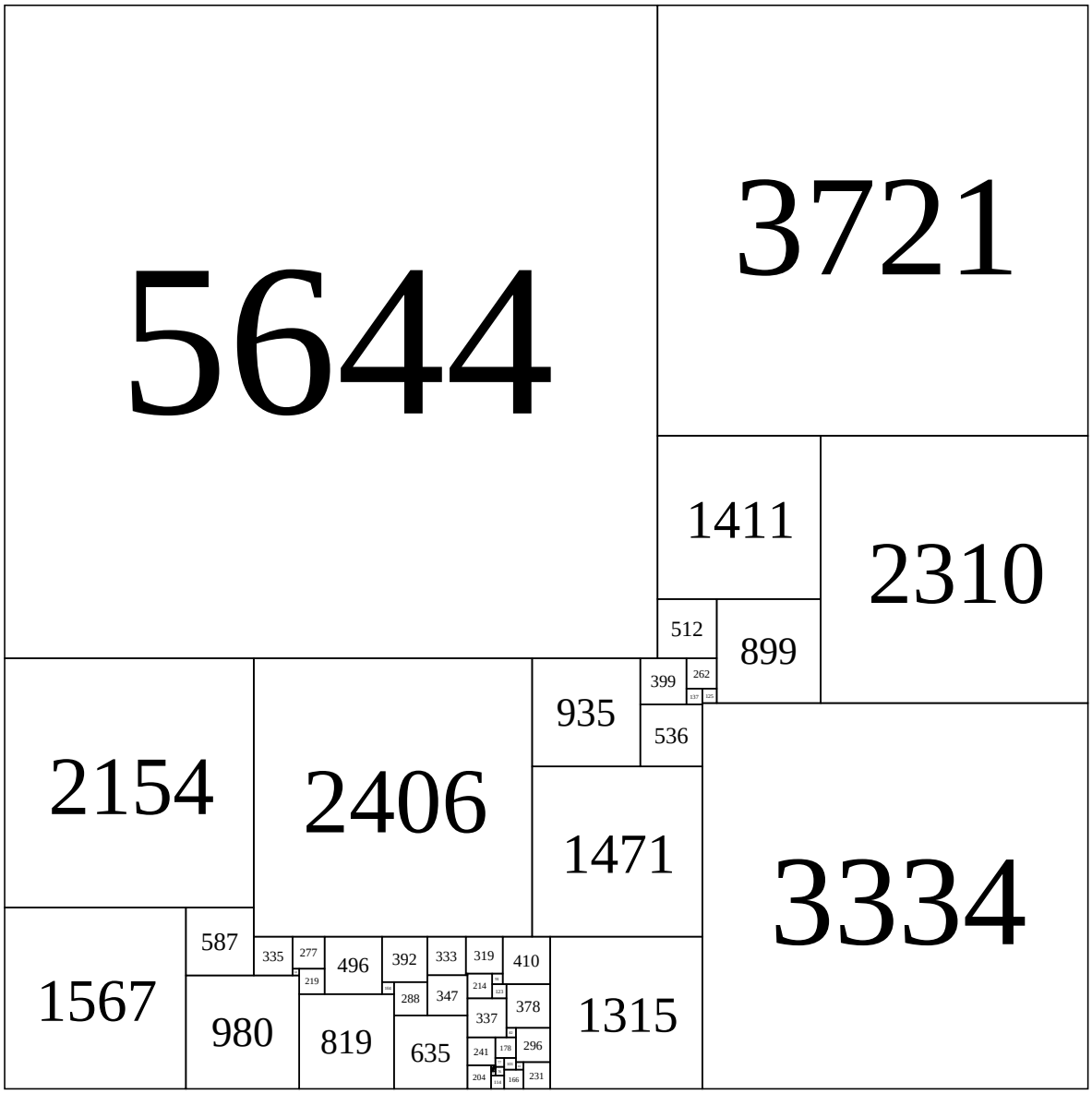
62 9364 B_T 2014



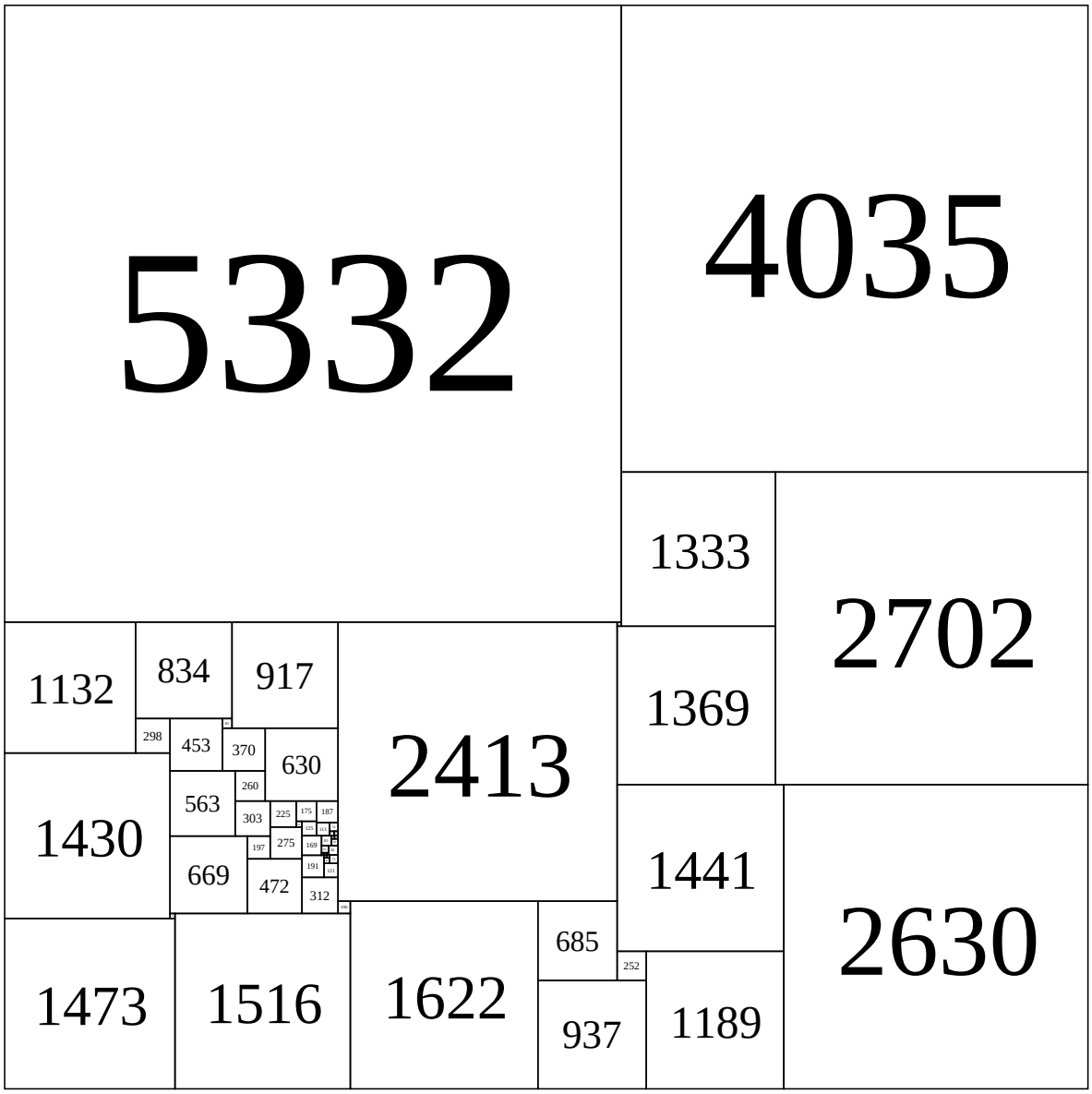
62 9365 B_T 2014



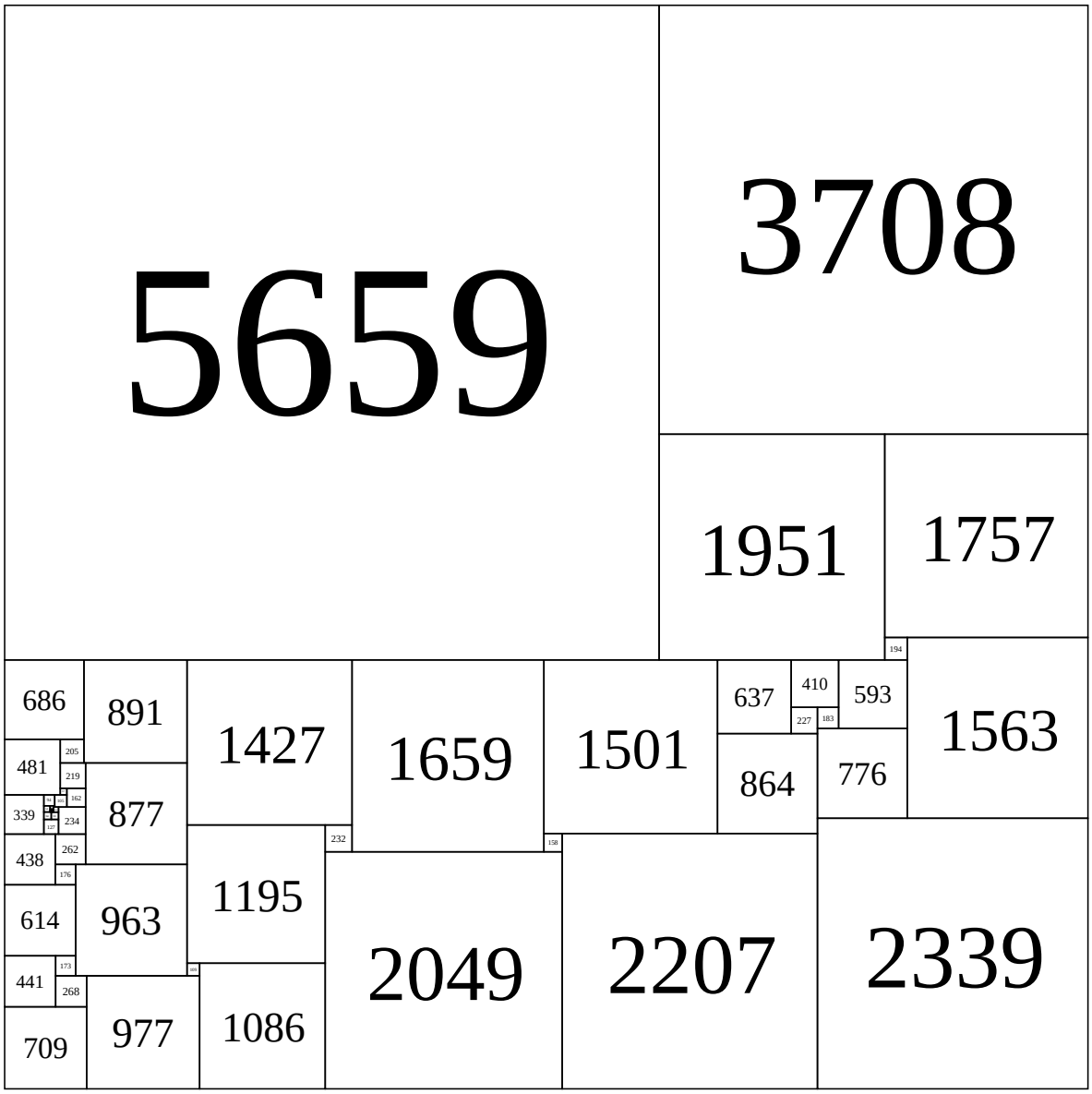
62 9365 B_T 2014



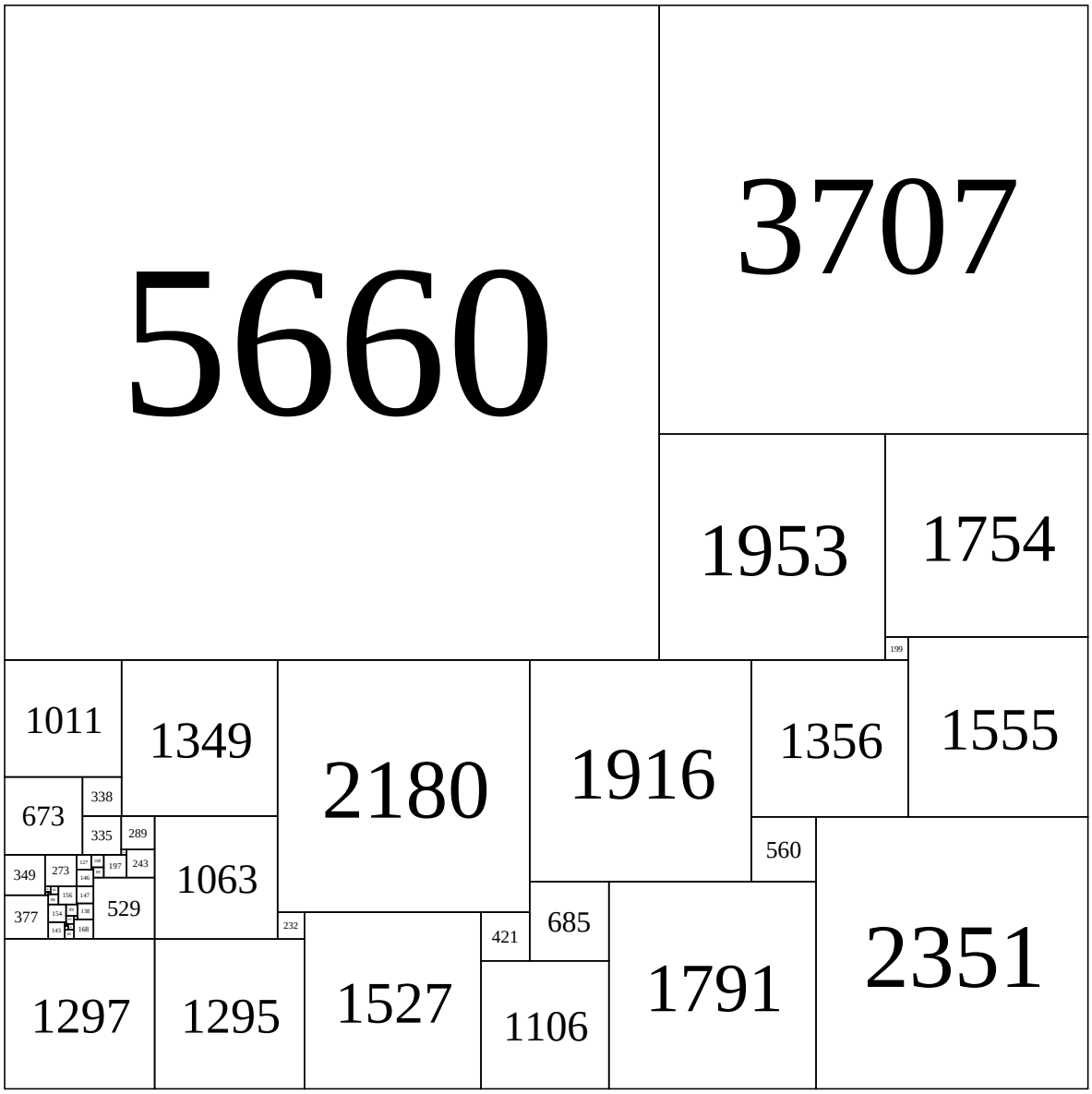
62 9365 BLM 2018 <-- 62 8853 B_T 2014



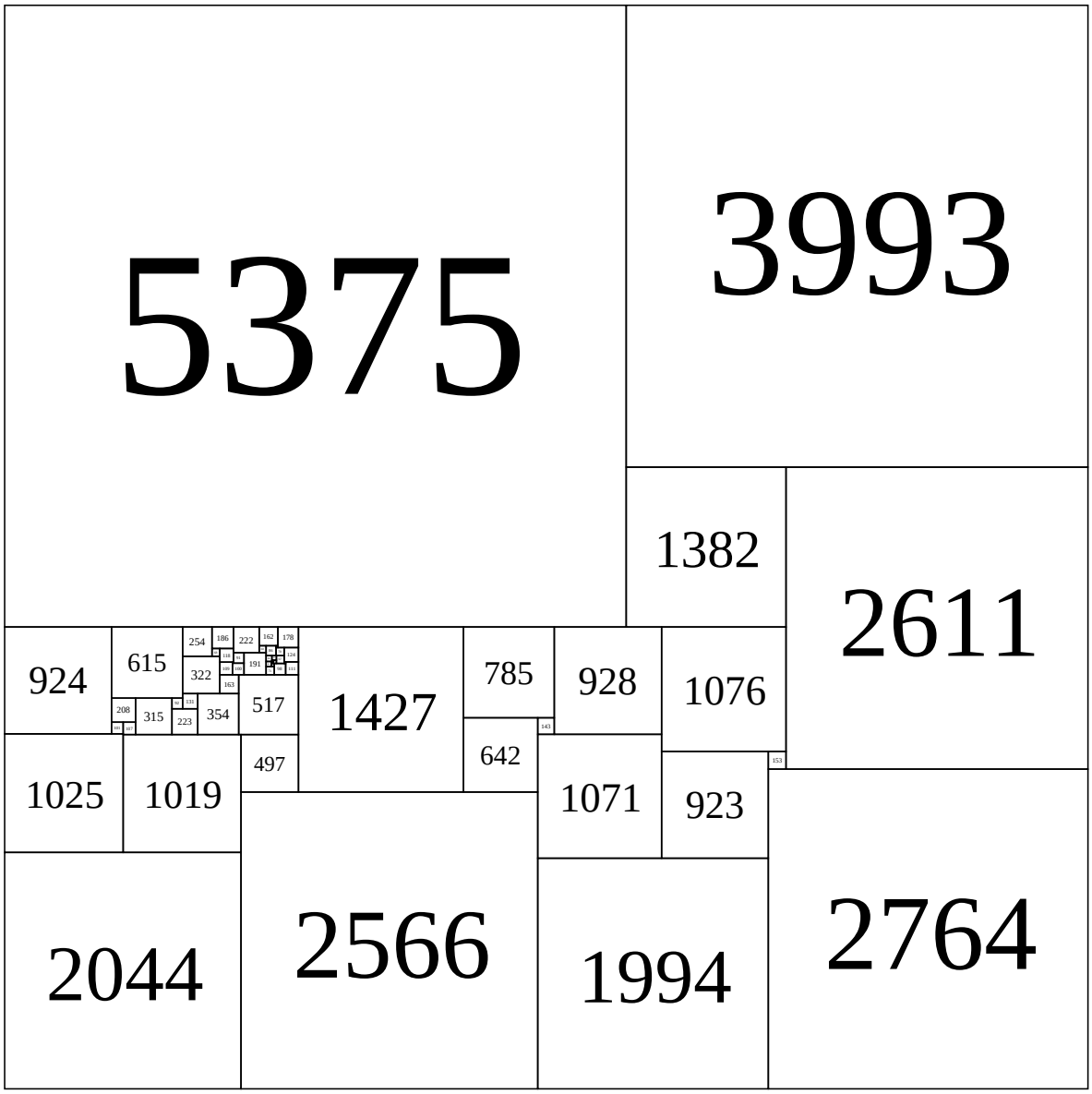
62 9367 BLM 2018



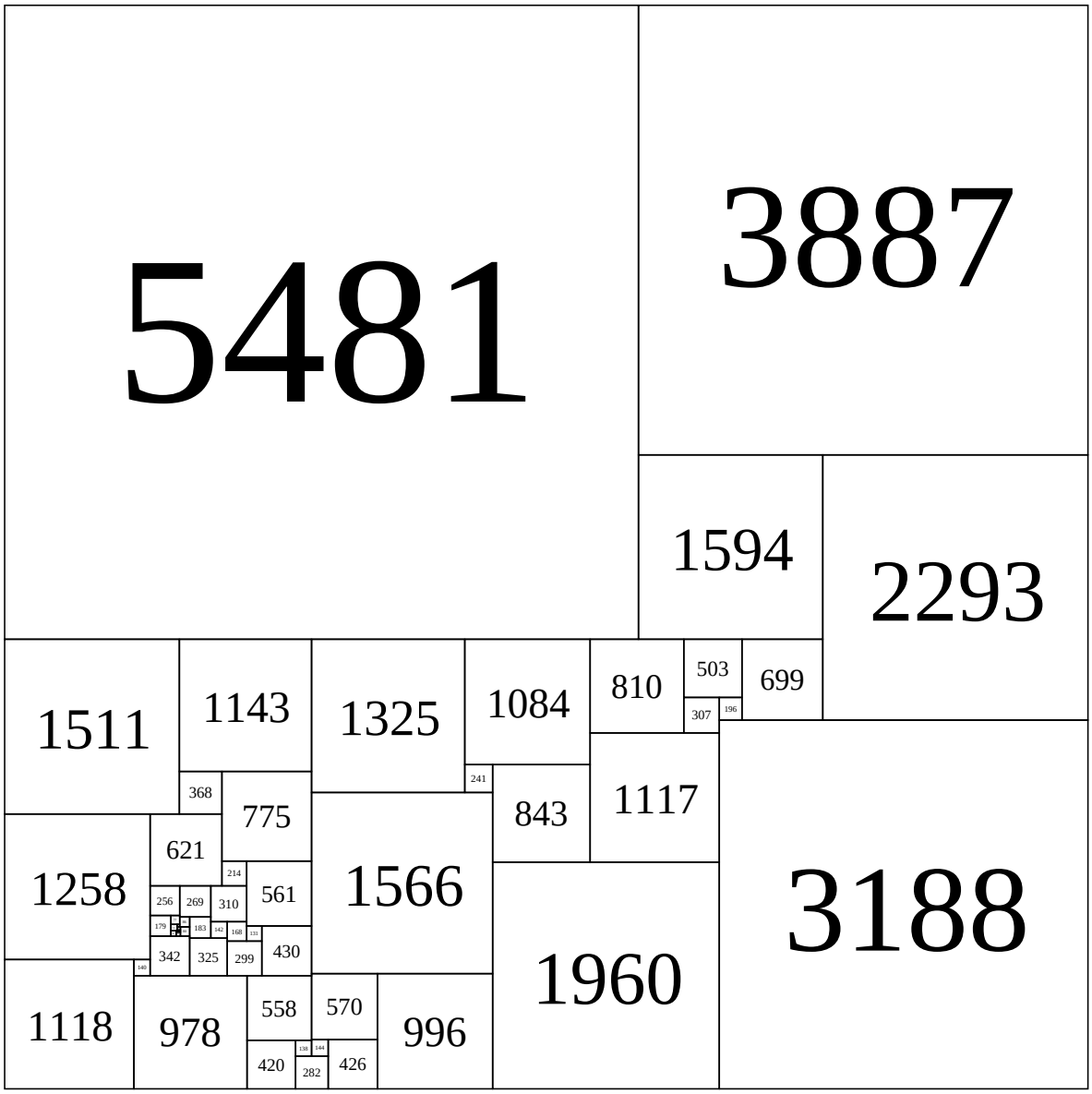
62 9367 B_T 2014



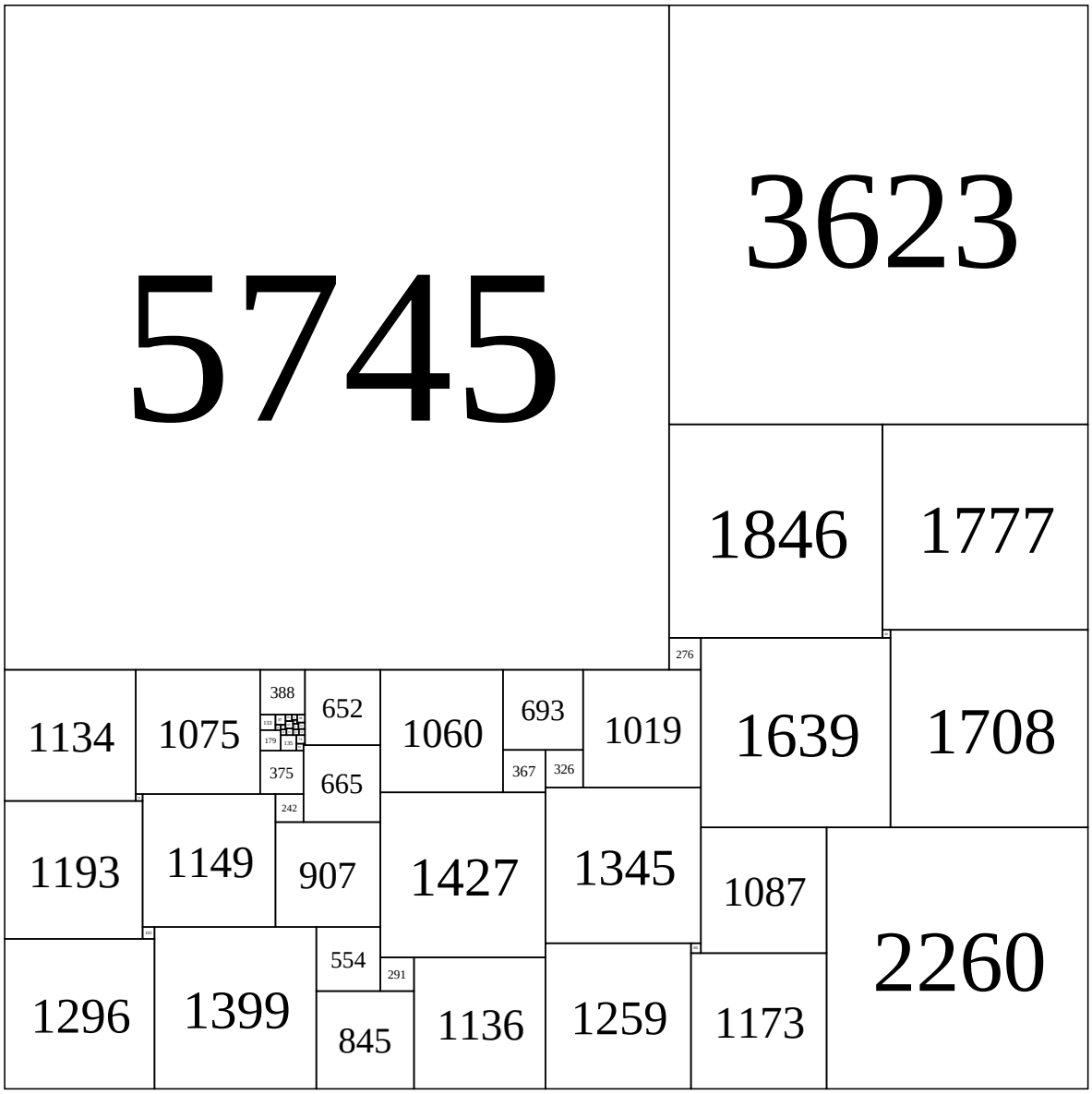
62 9367 B_T 2014



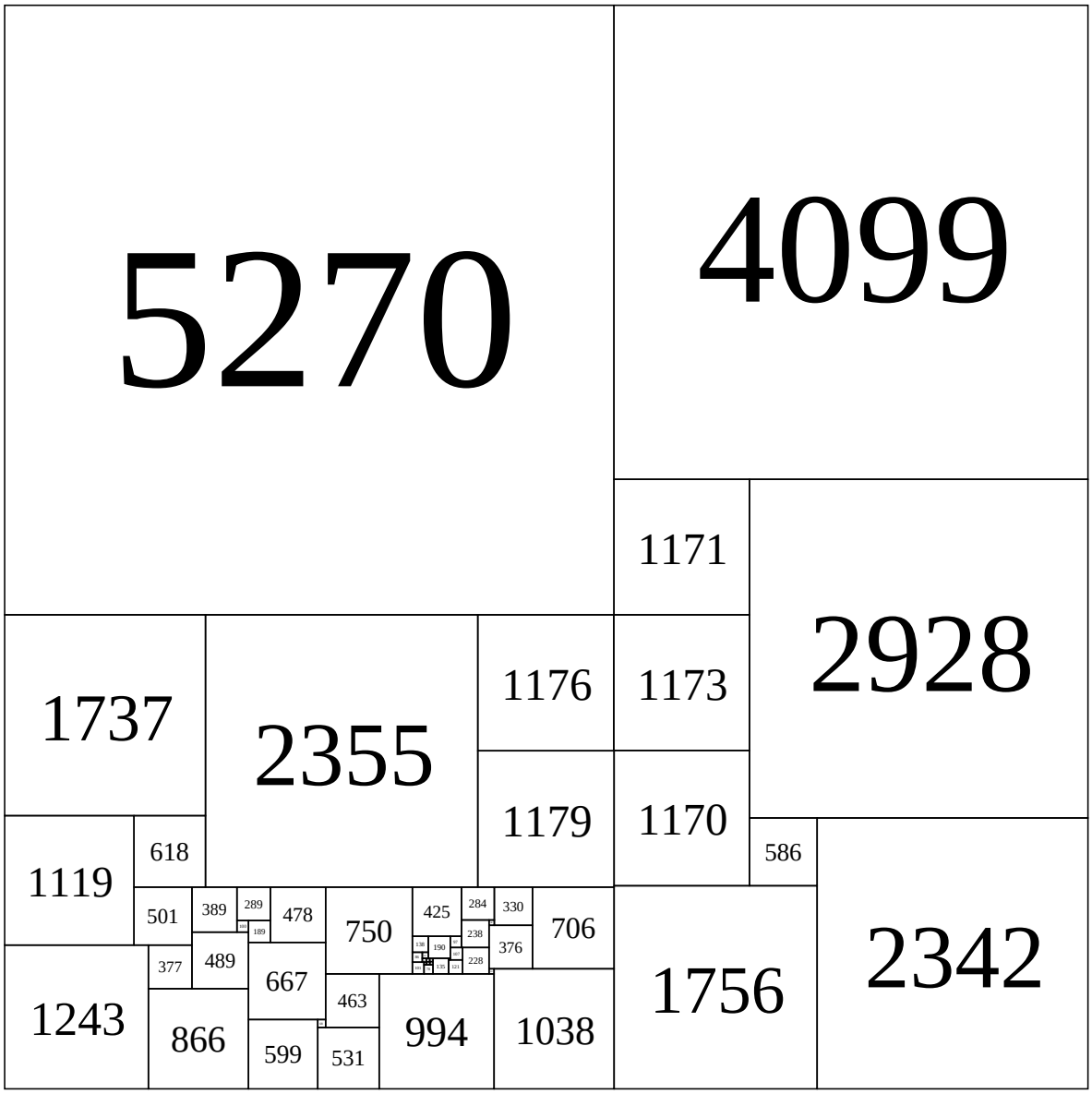
62 9368 B_T 2014



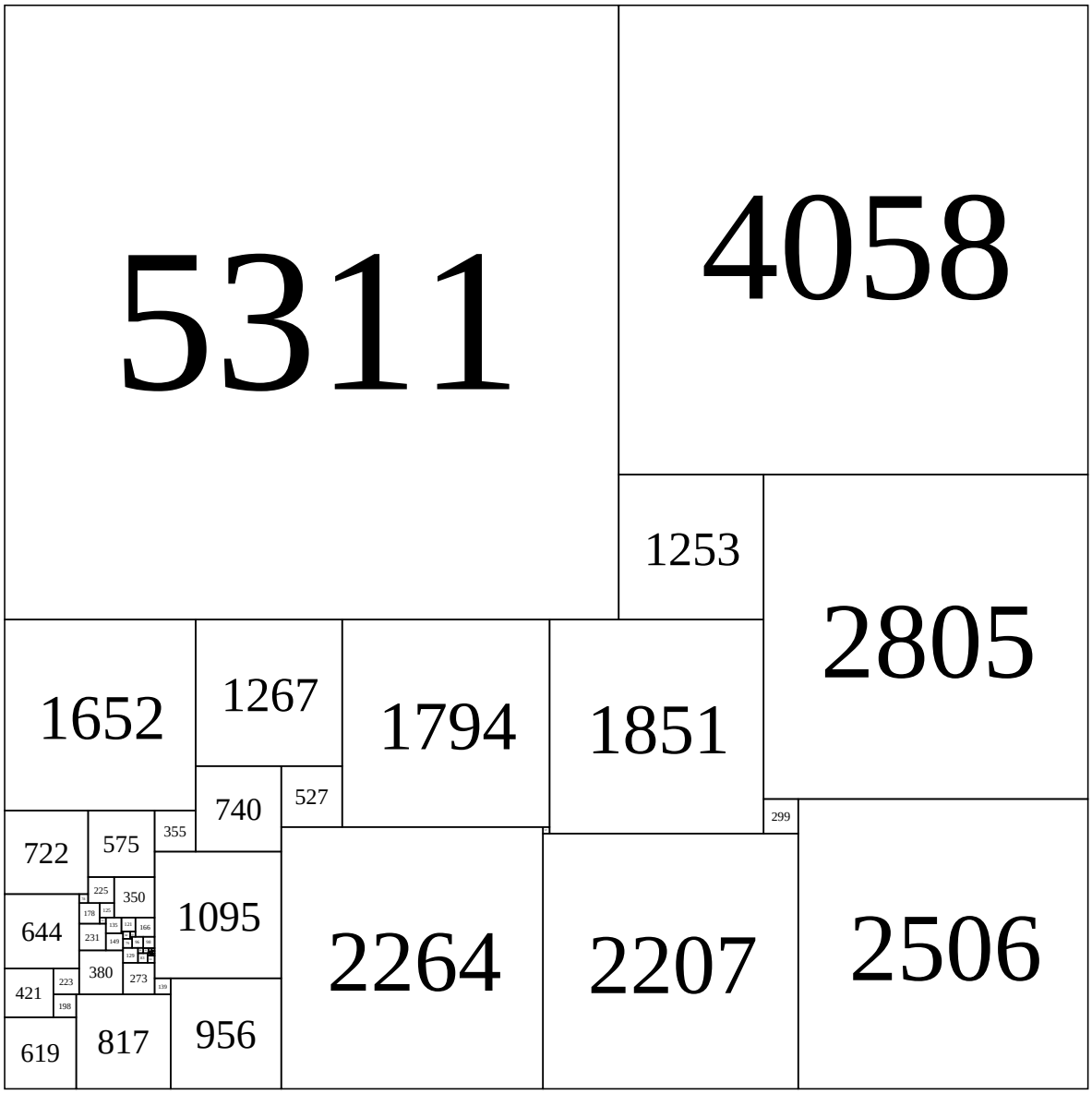
62 9368 B_T 2014



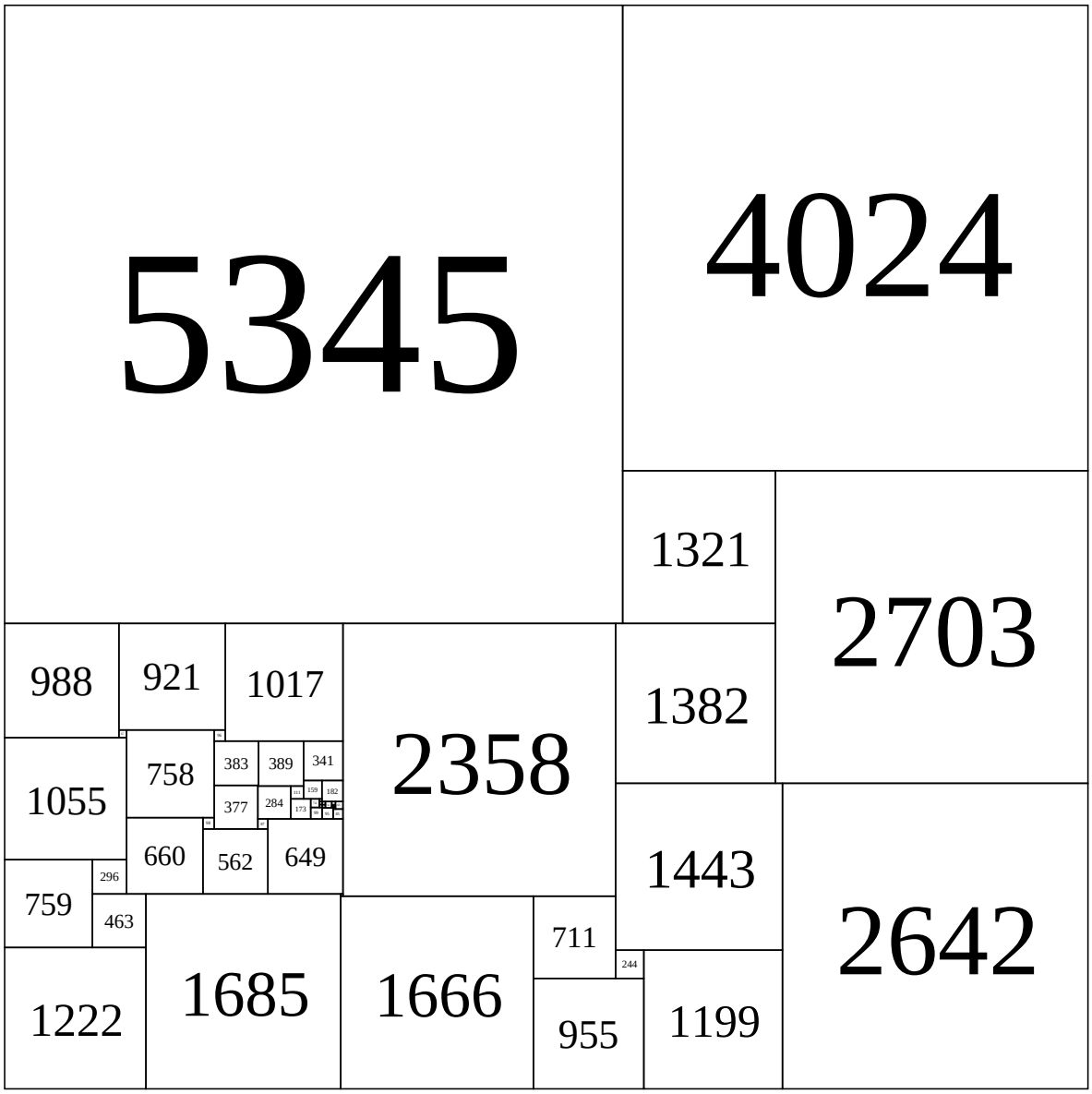
62 9368 BLM 2018 <-- 62 9092 B_T 2014



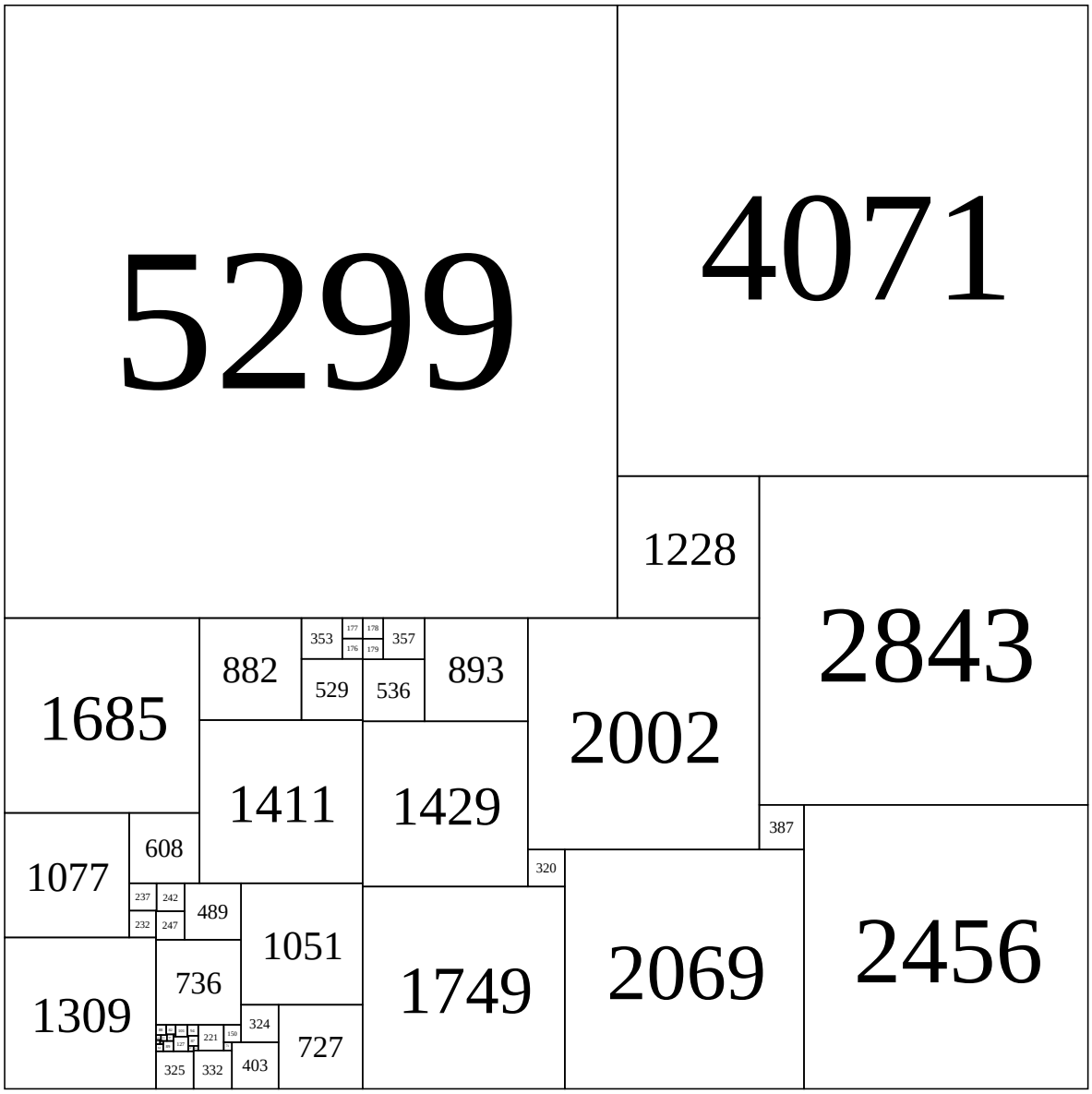
62 9369 B_T 2014



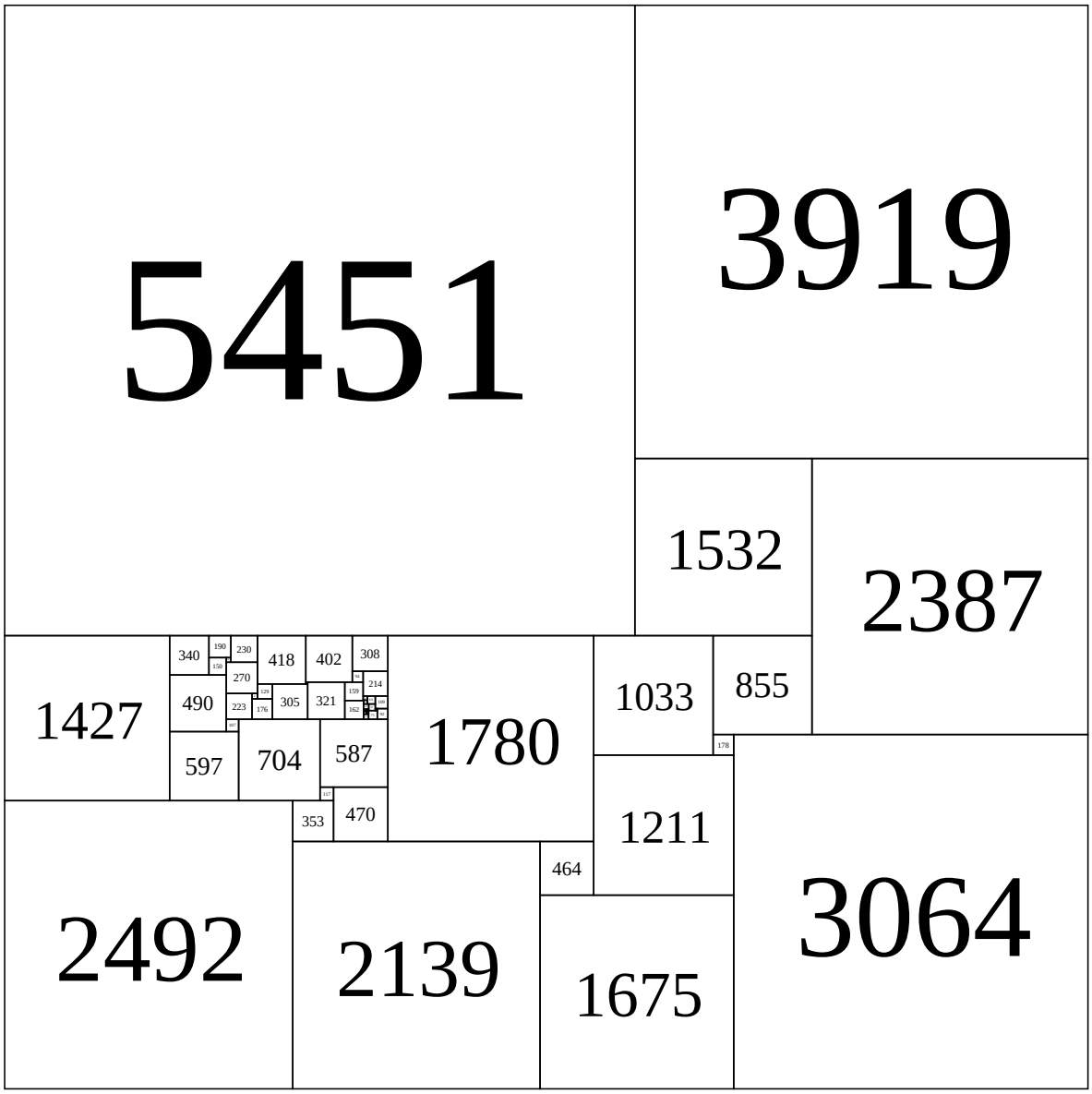
62 9369 B_T 2014



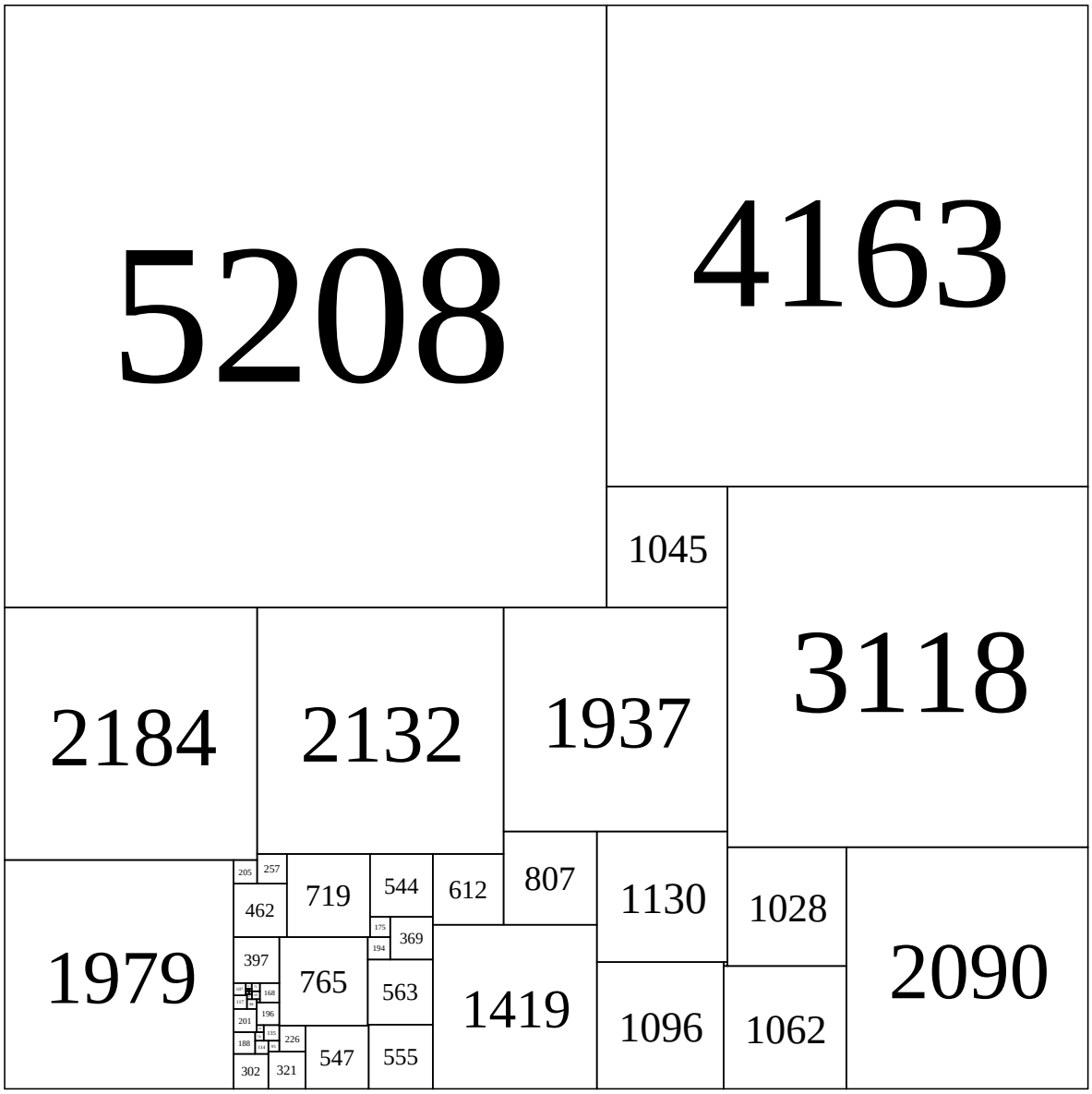
62 9369 B_T 2014



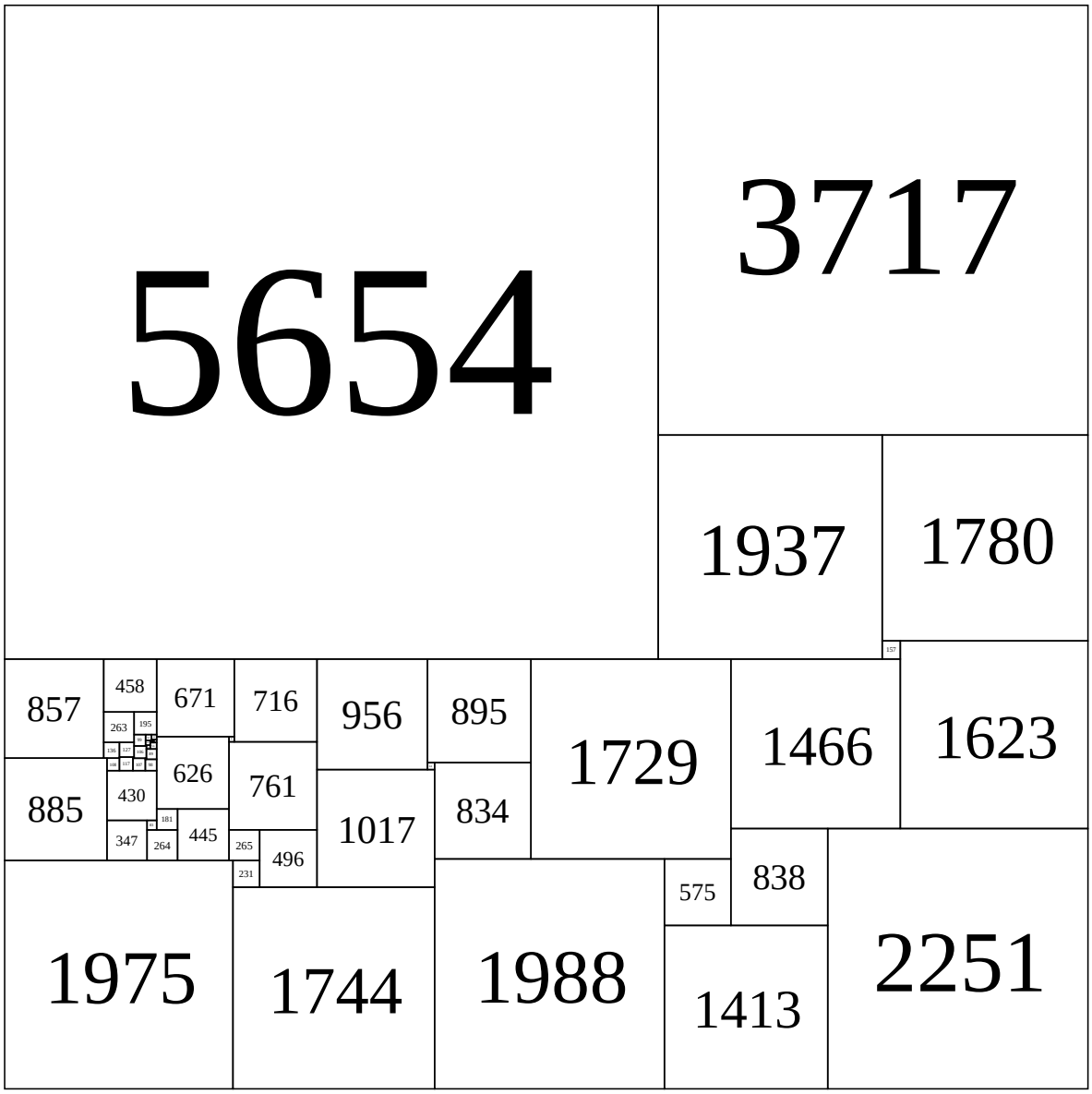
62 9370 B_T 2014



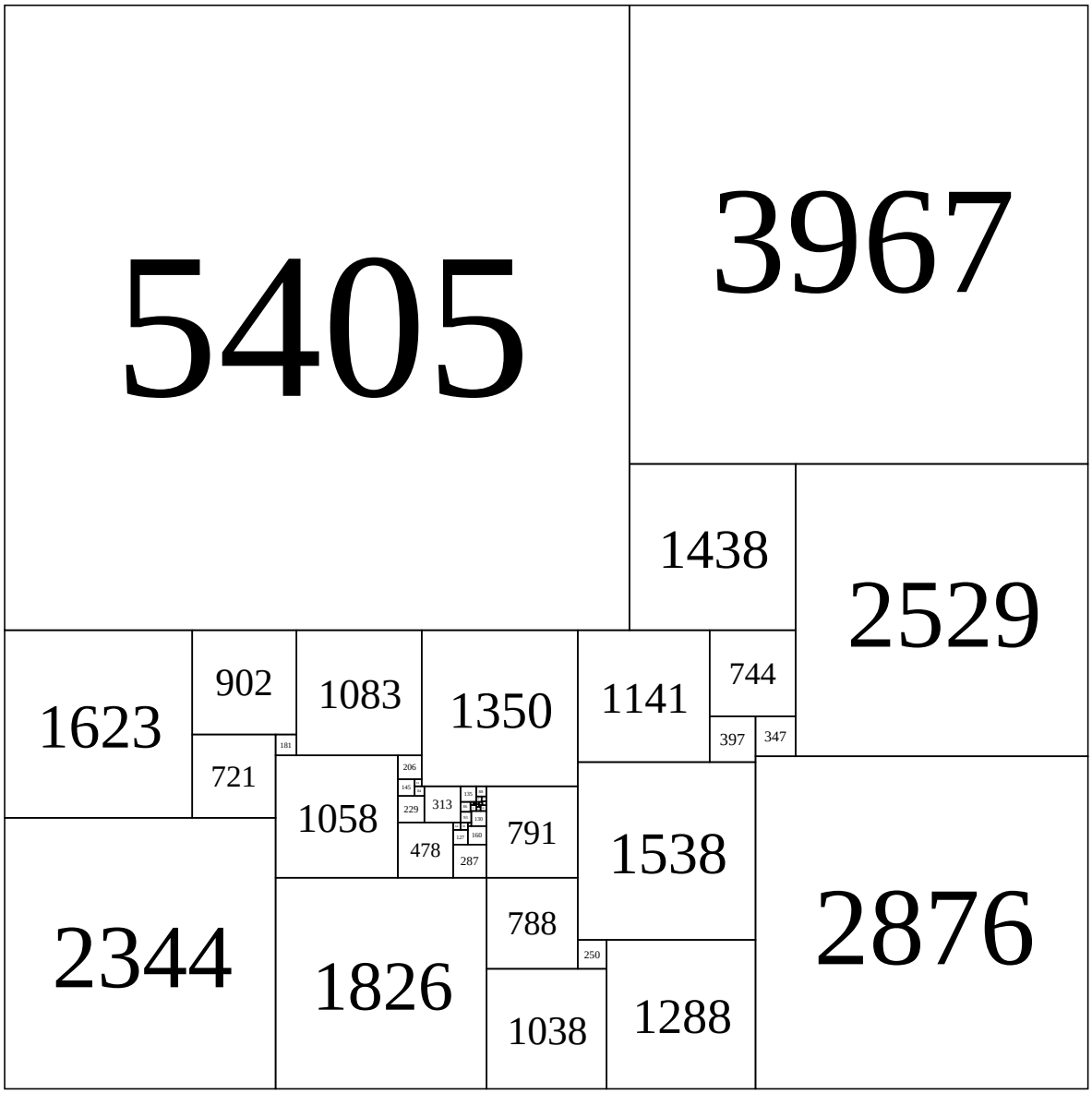
62 9370 B_T 2014



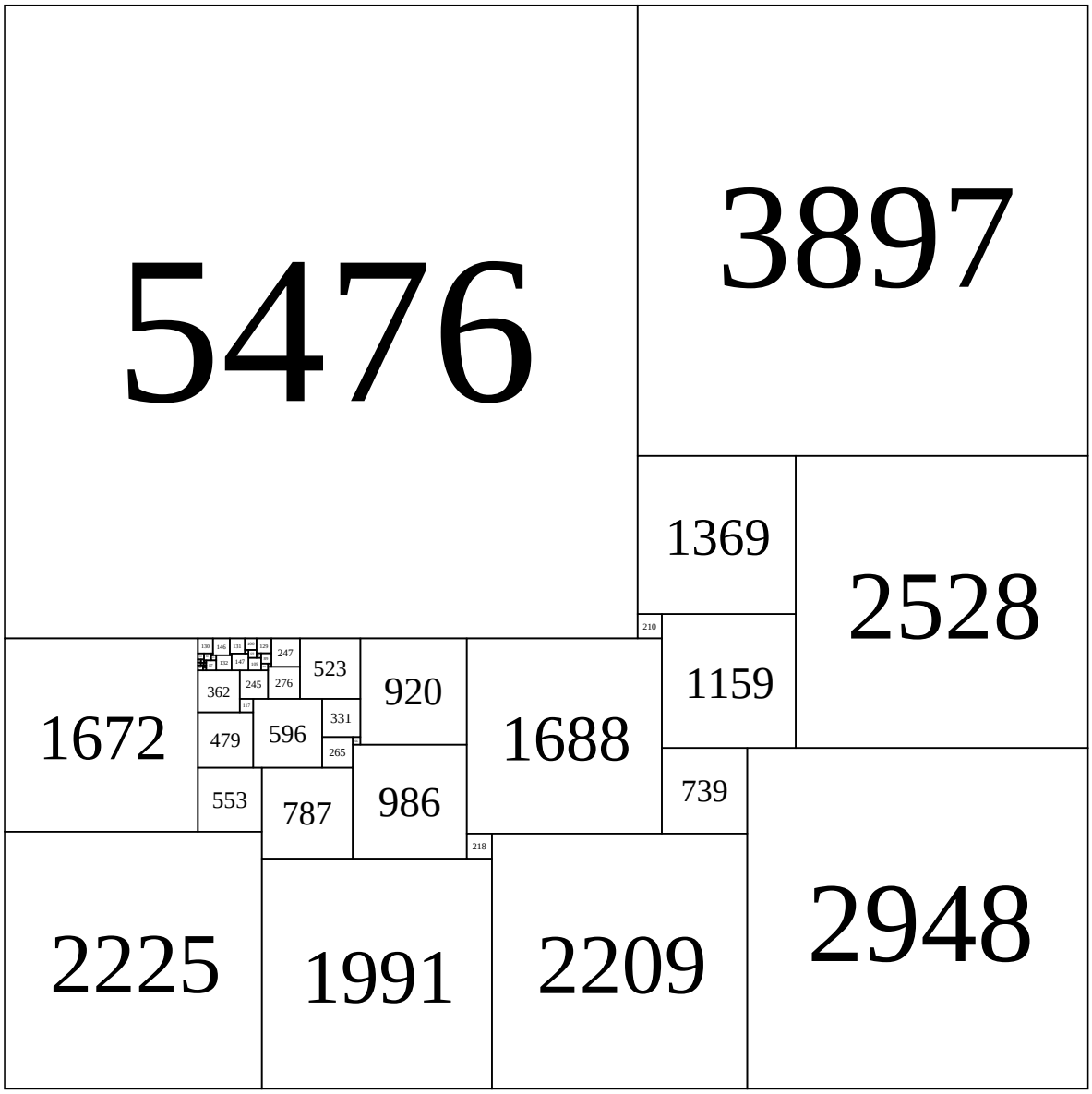
62 9371 B_T 2014



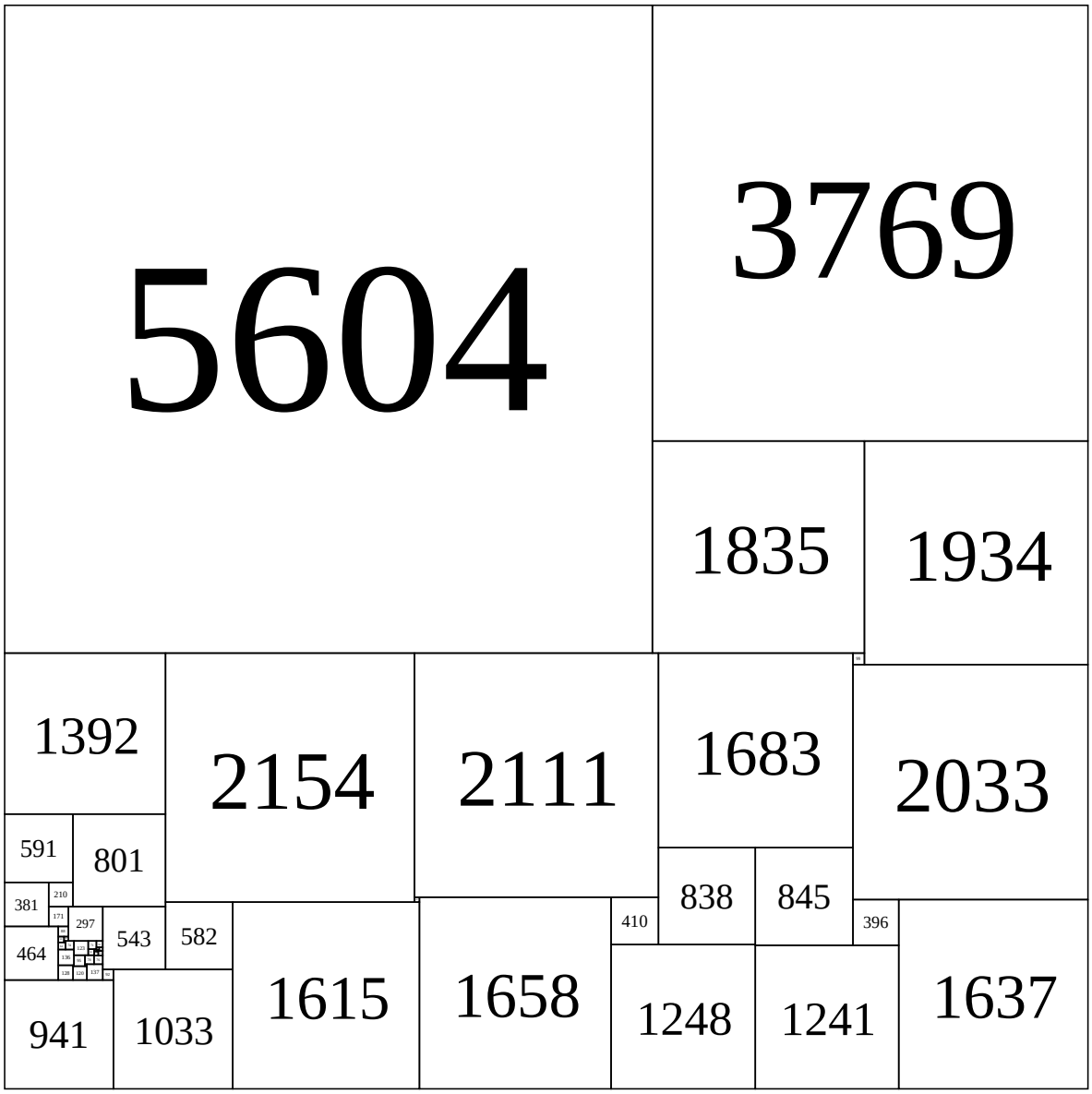
62 9371 B_T 2014



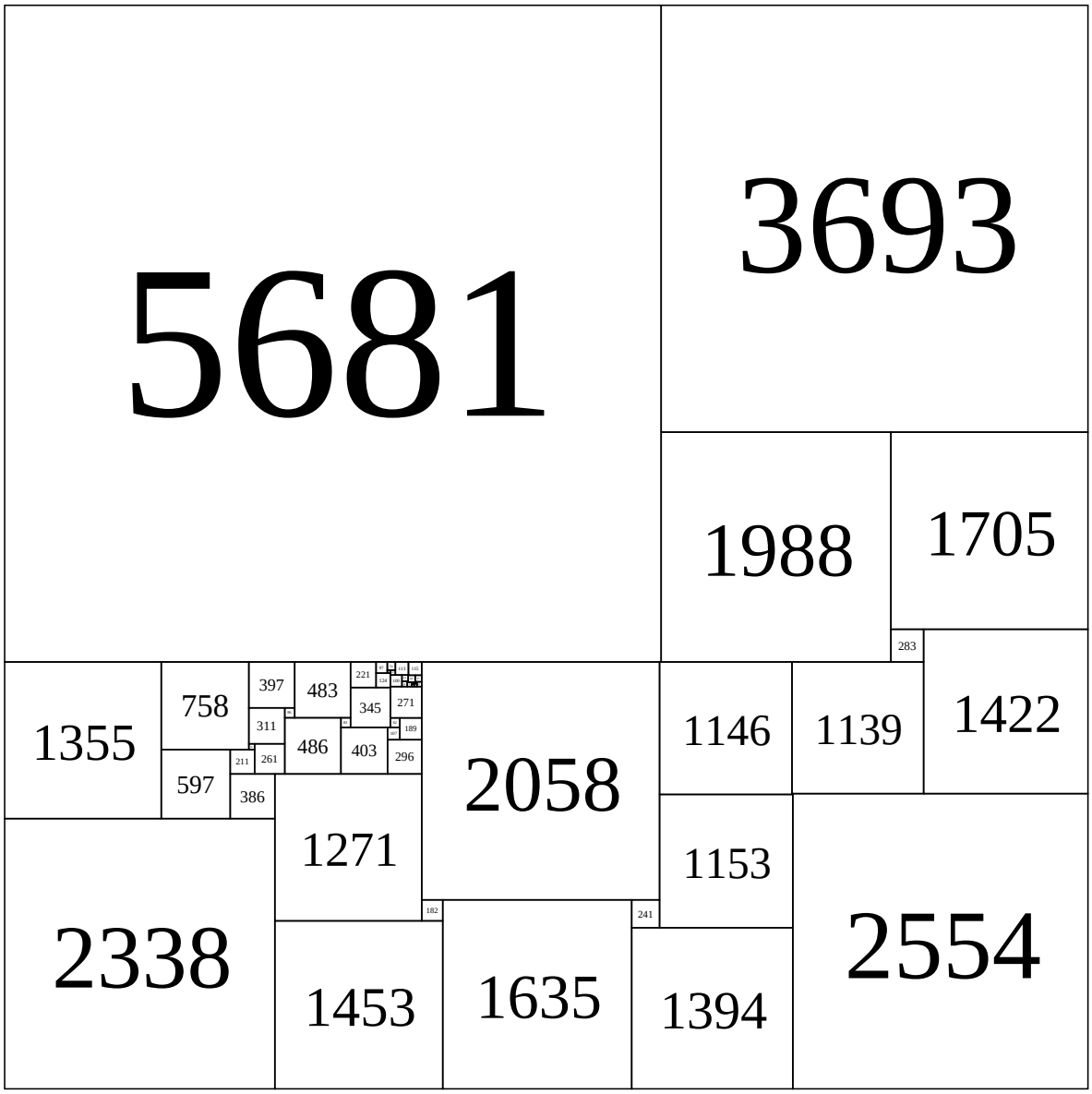
62 9372 B_T 2014



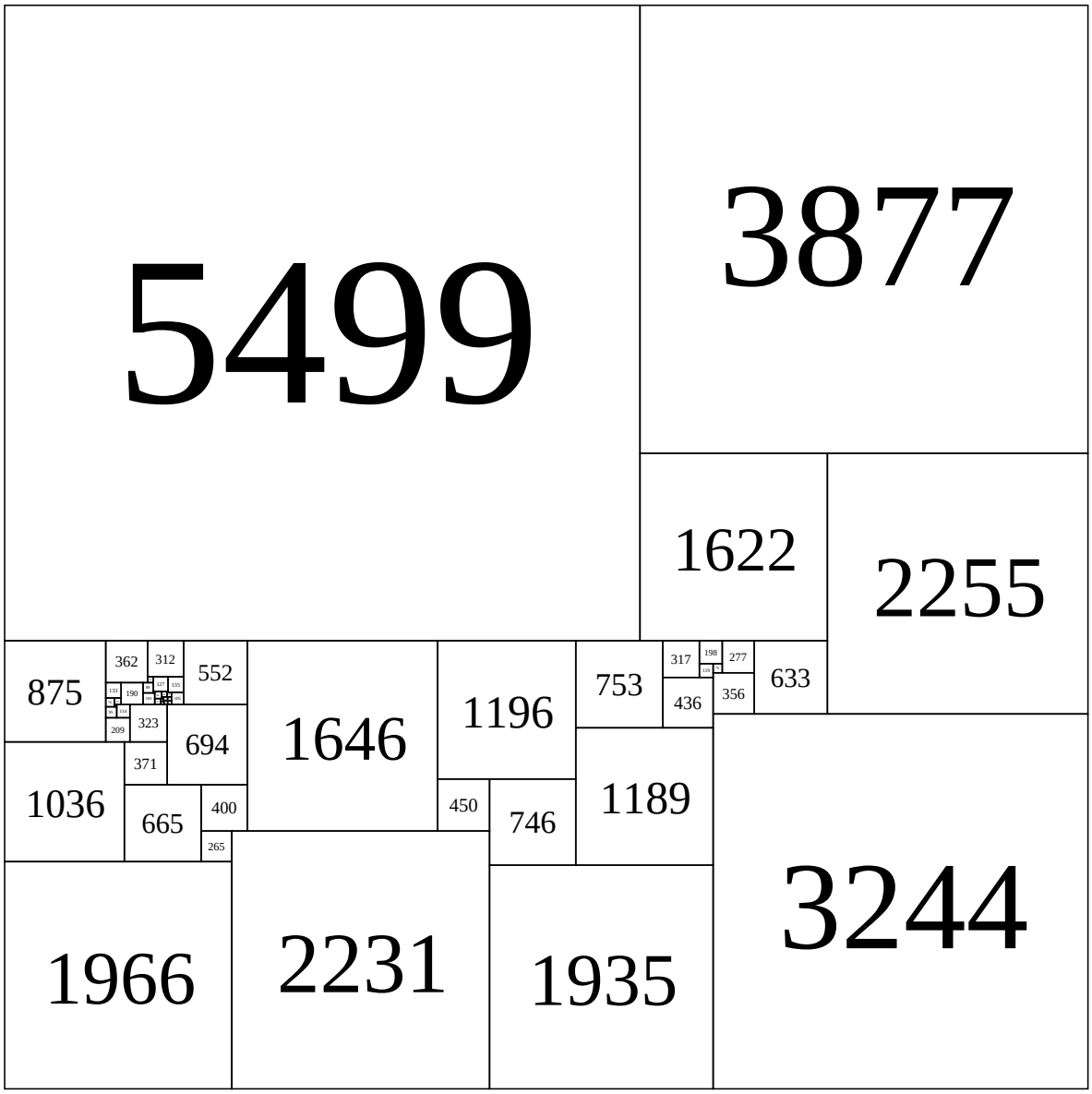
62 9373 BLM 2018 <-- 62 9163 B_T 2014



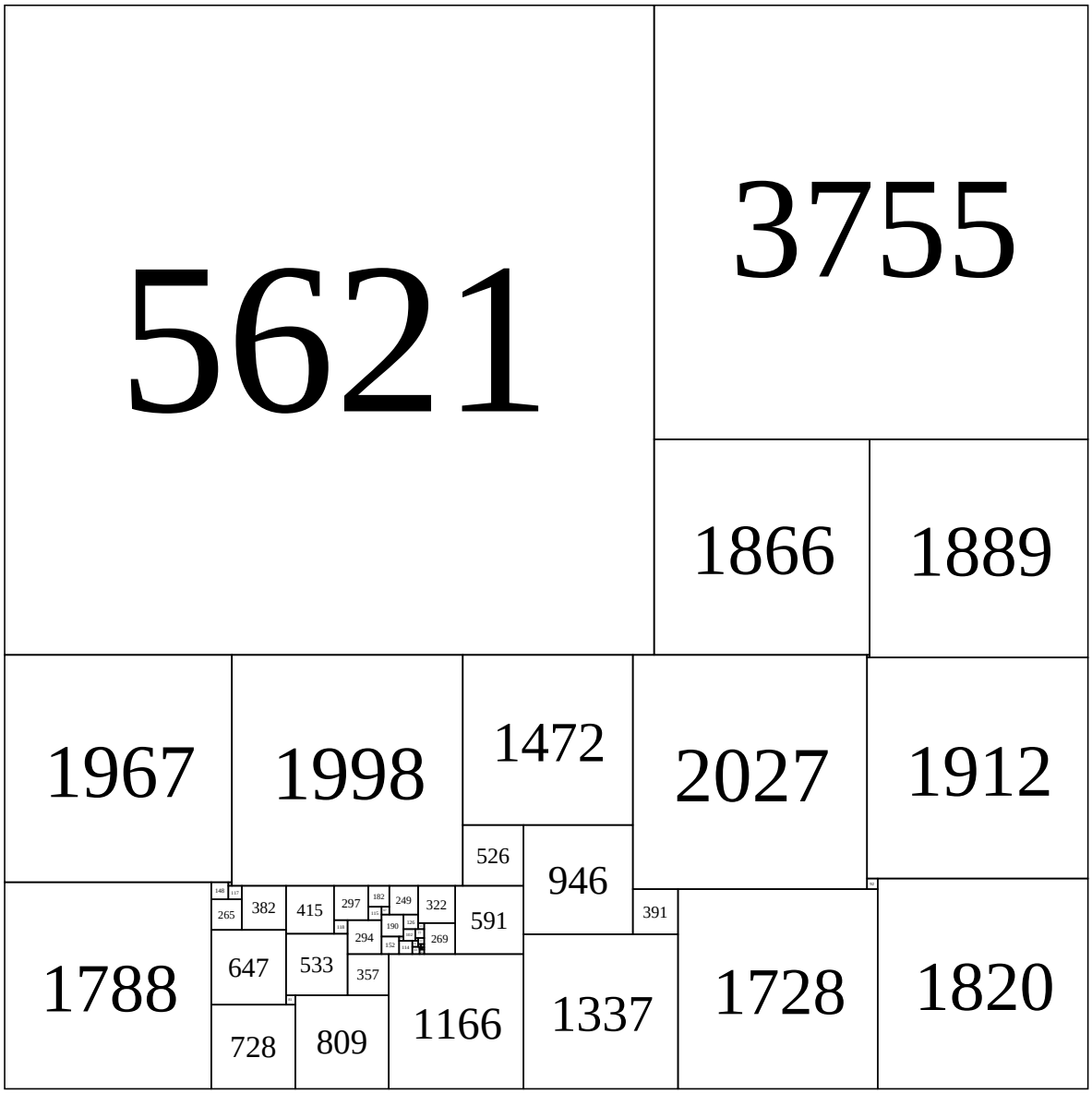
62 9373 B_T 2014



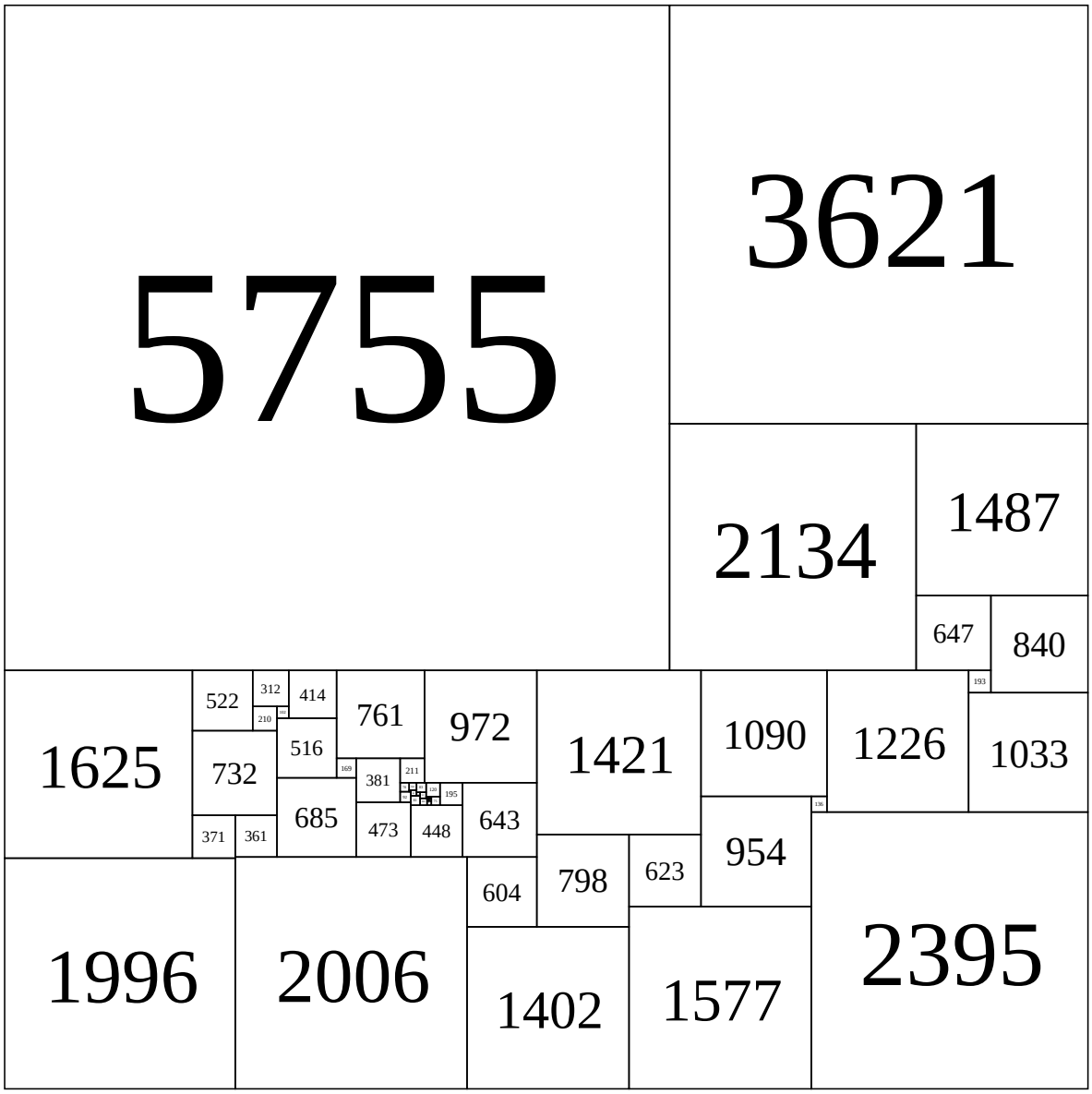
62 9374 B_T 2014



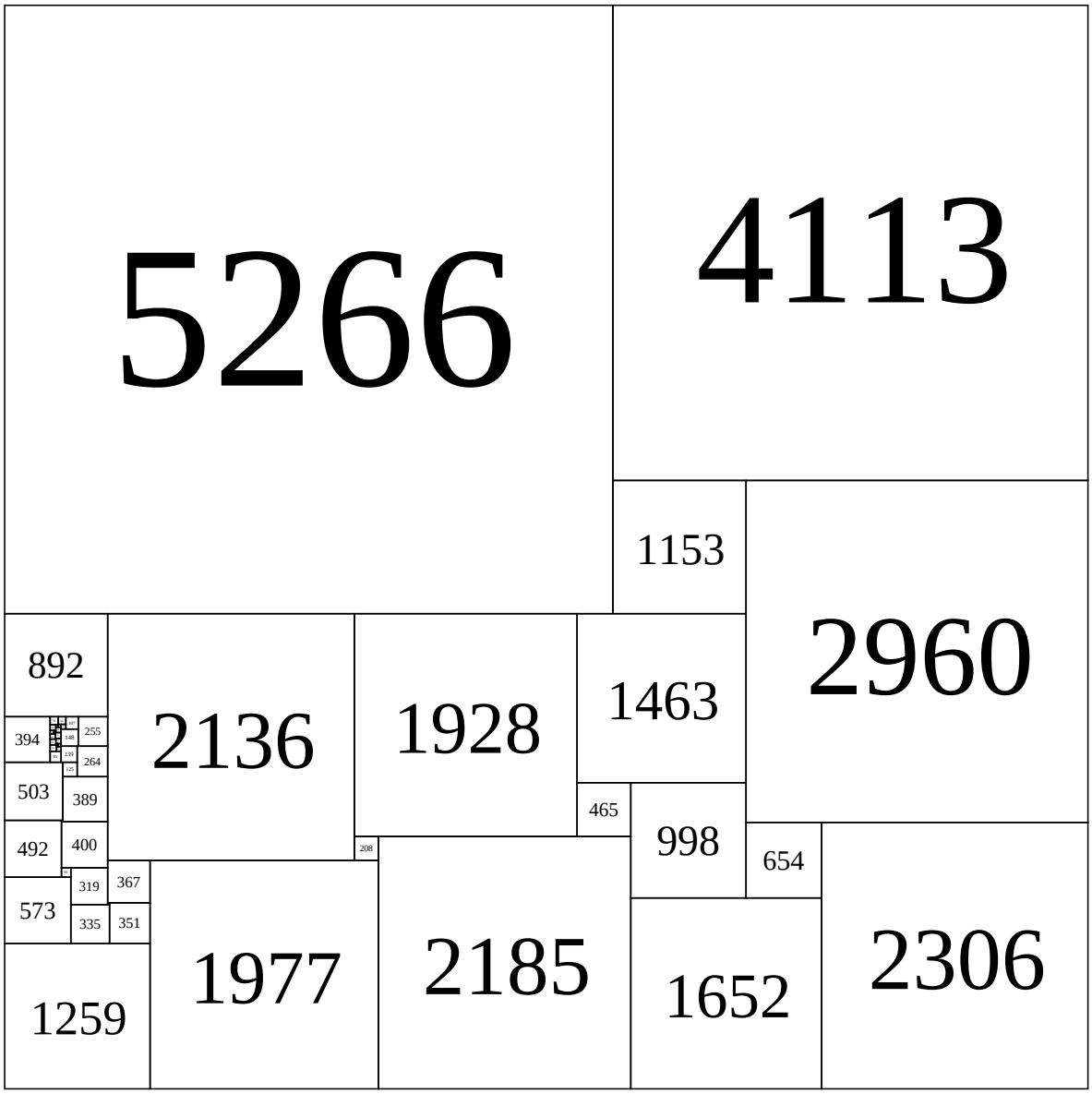
62 9376 B_T 2014



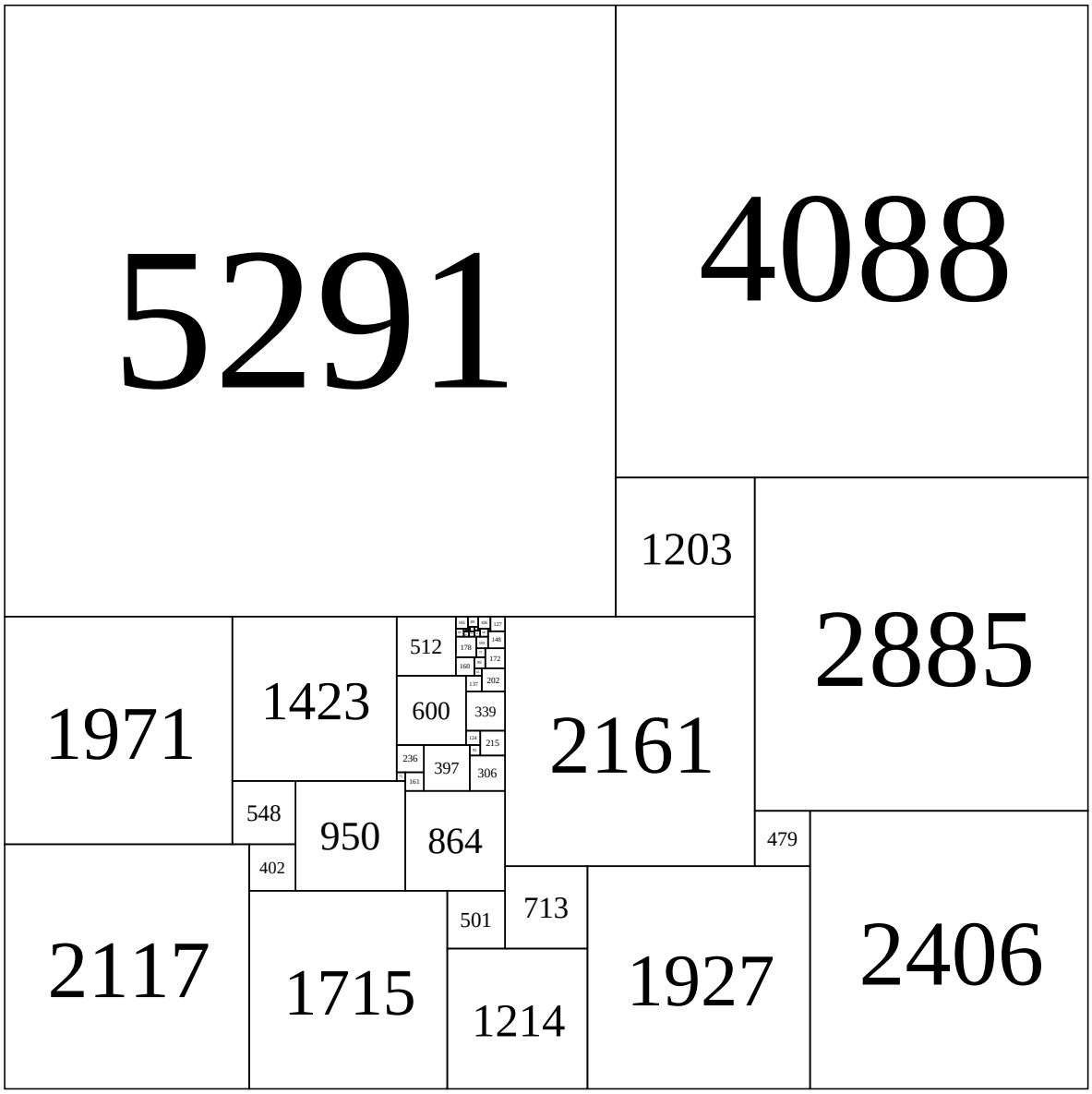
62 9376 B_T 2014



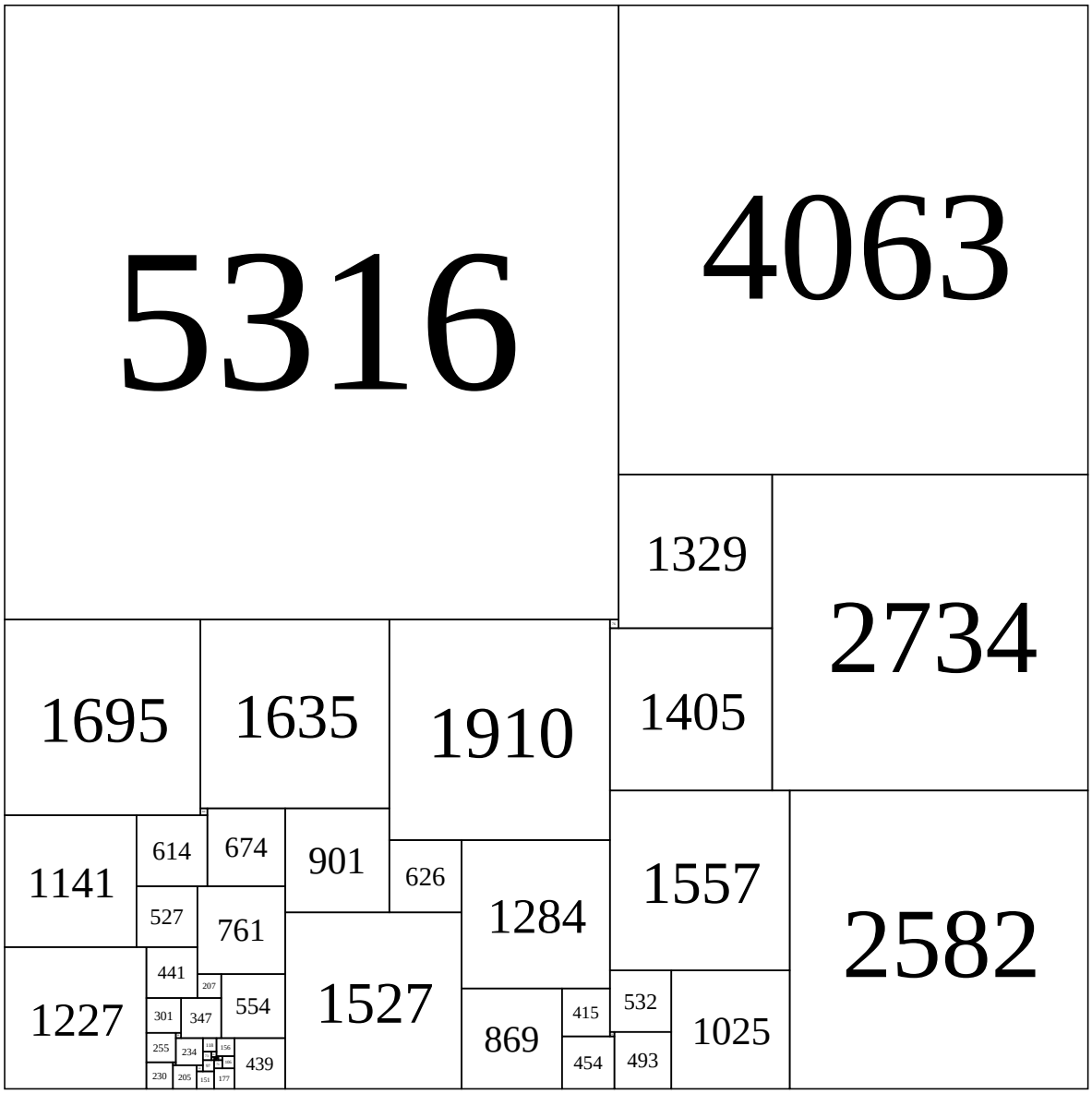
62 9376 B_T 2014



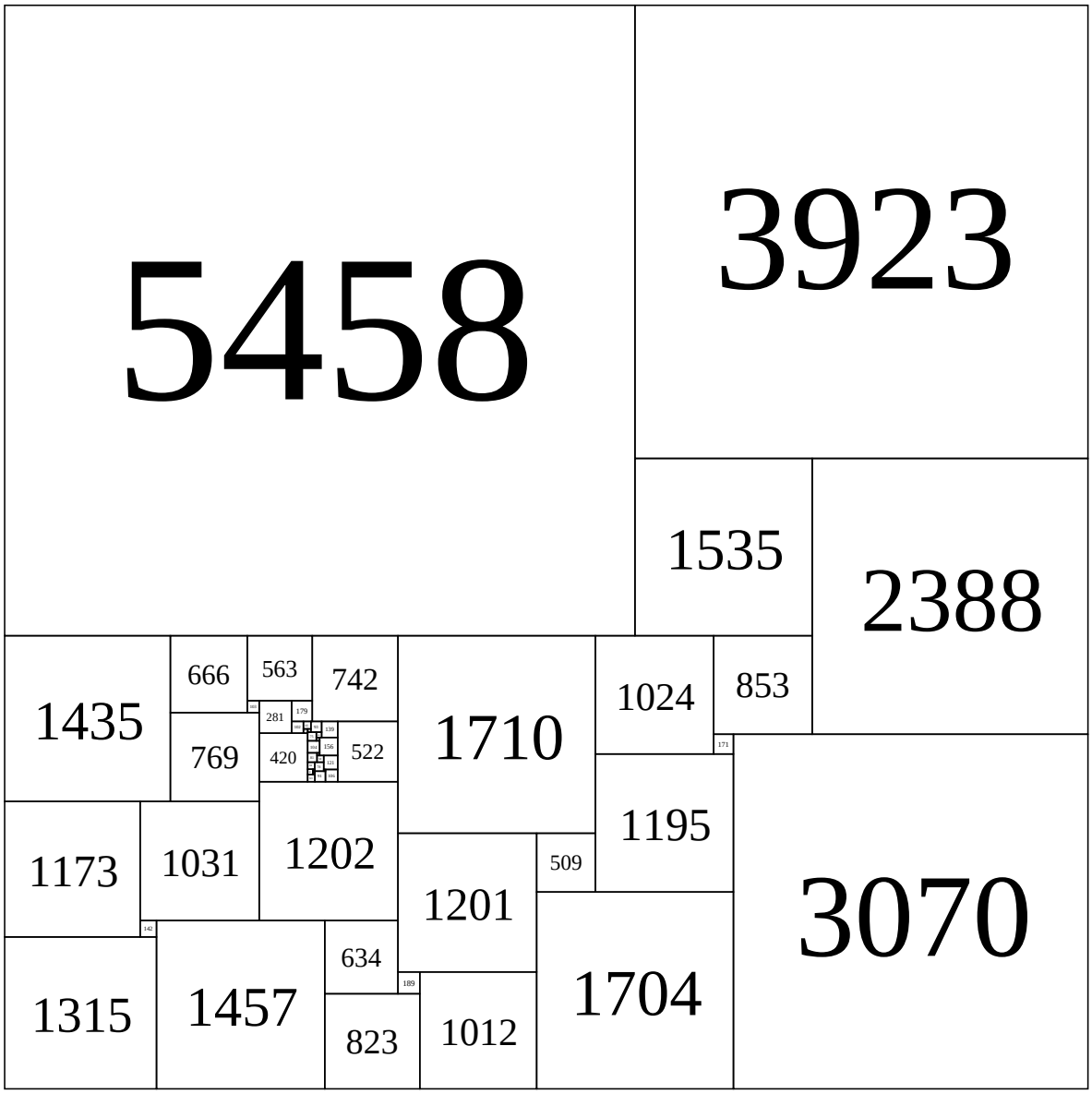
62 9379 B_T 2014



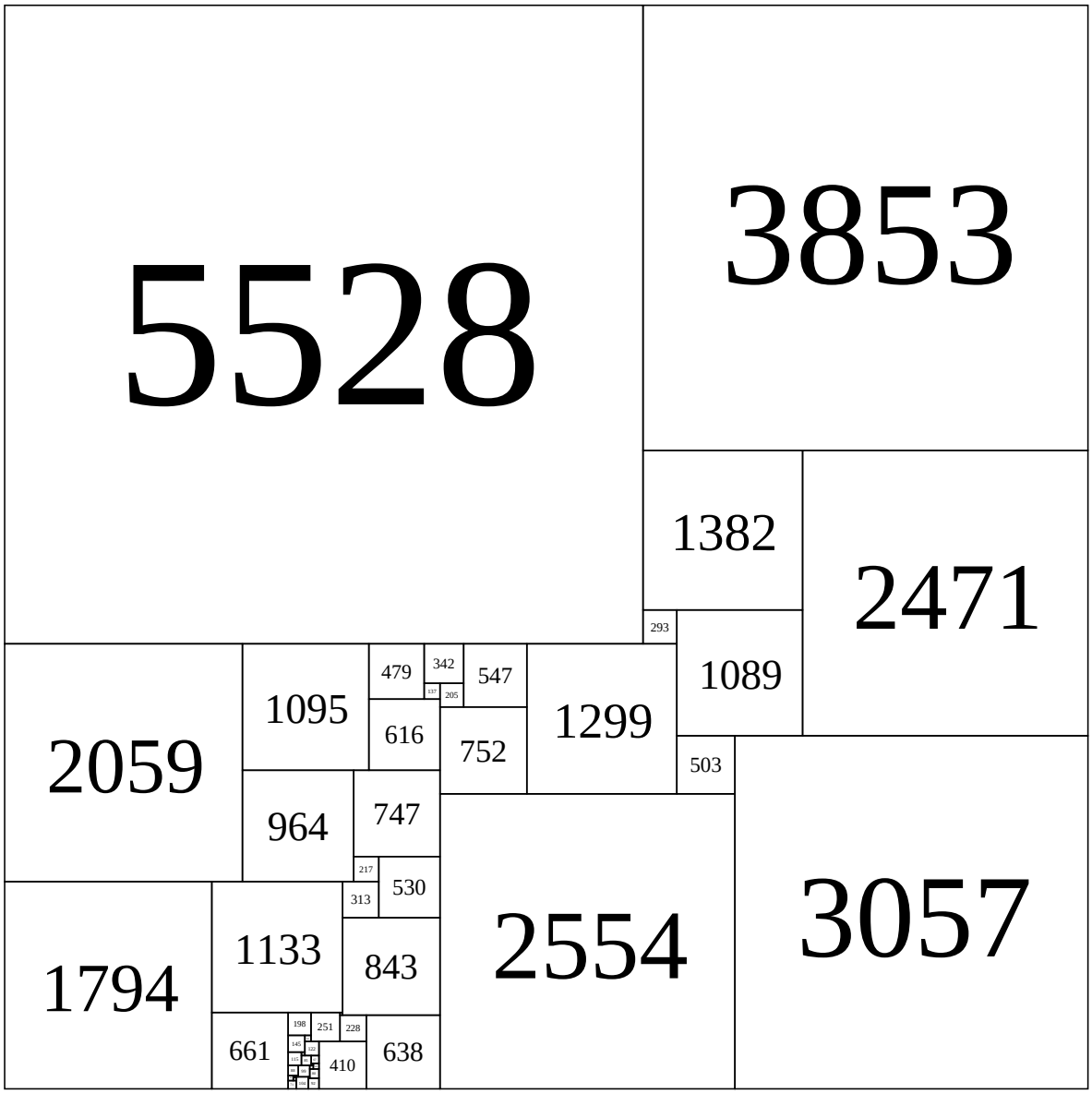
62 9379 B_T 2014



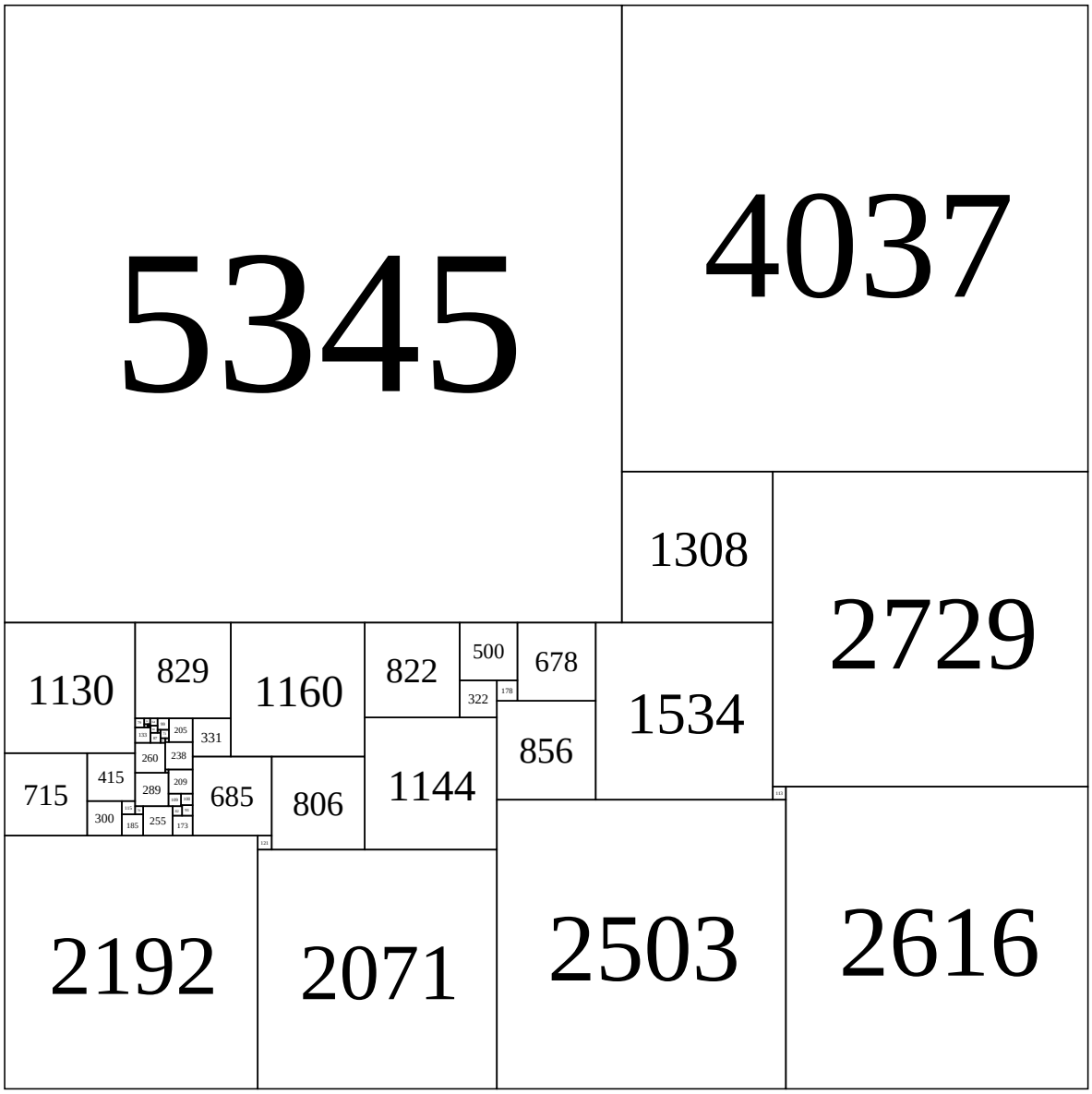
62 9379 BLM 2018



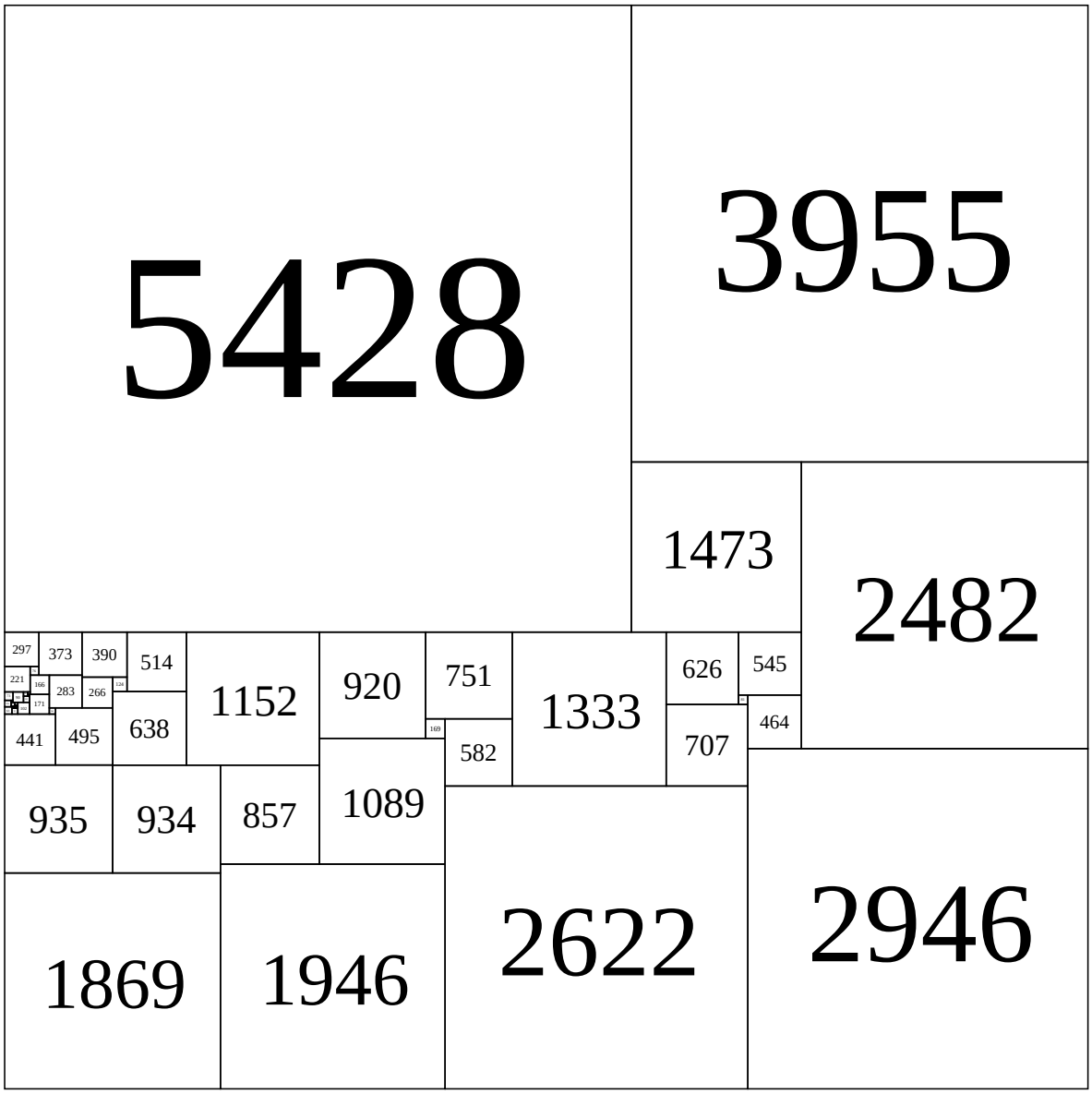
62 9381 B_T 2014



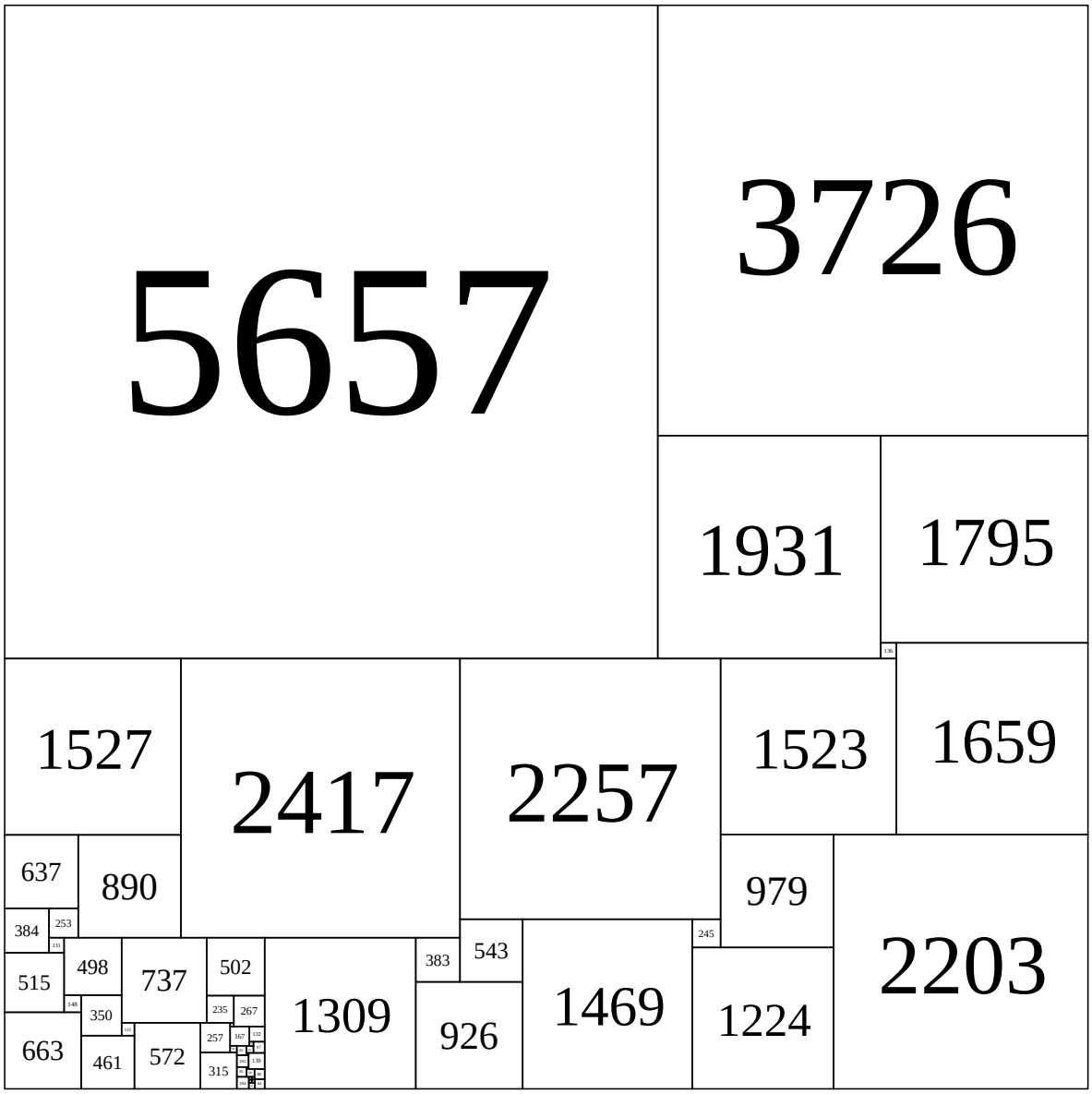
62 9381 BLM 2018 <-- 62 9088 B_T 2014



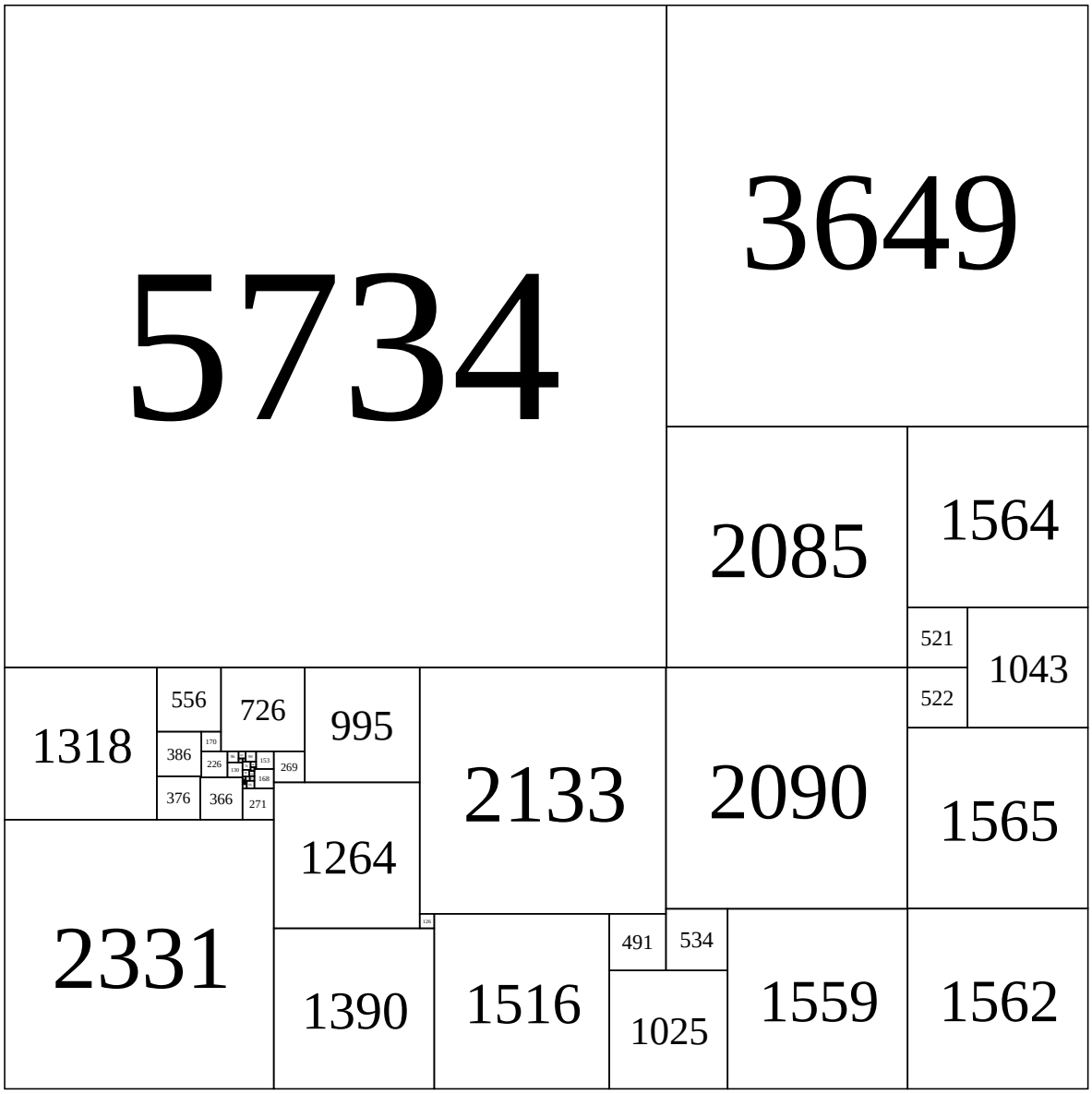
62 9382 B_T 2014



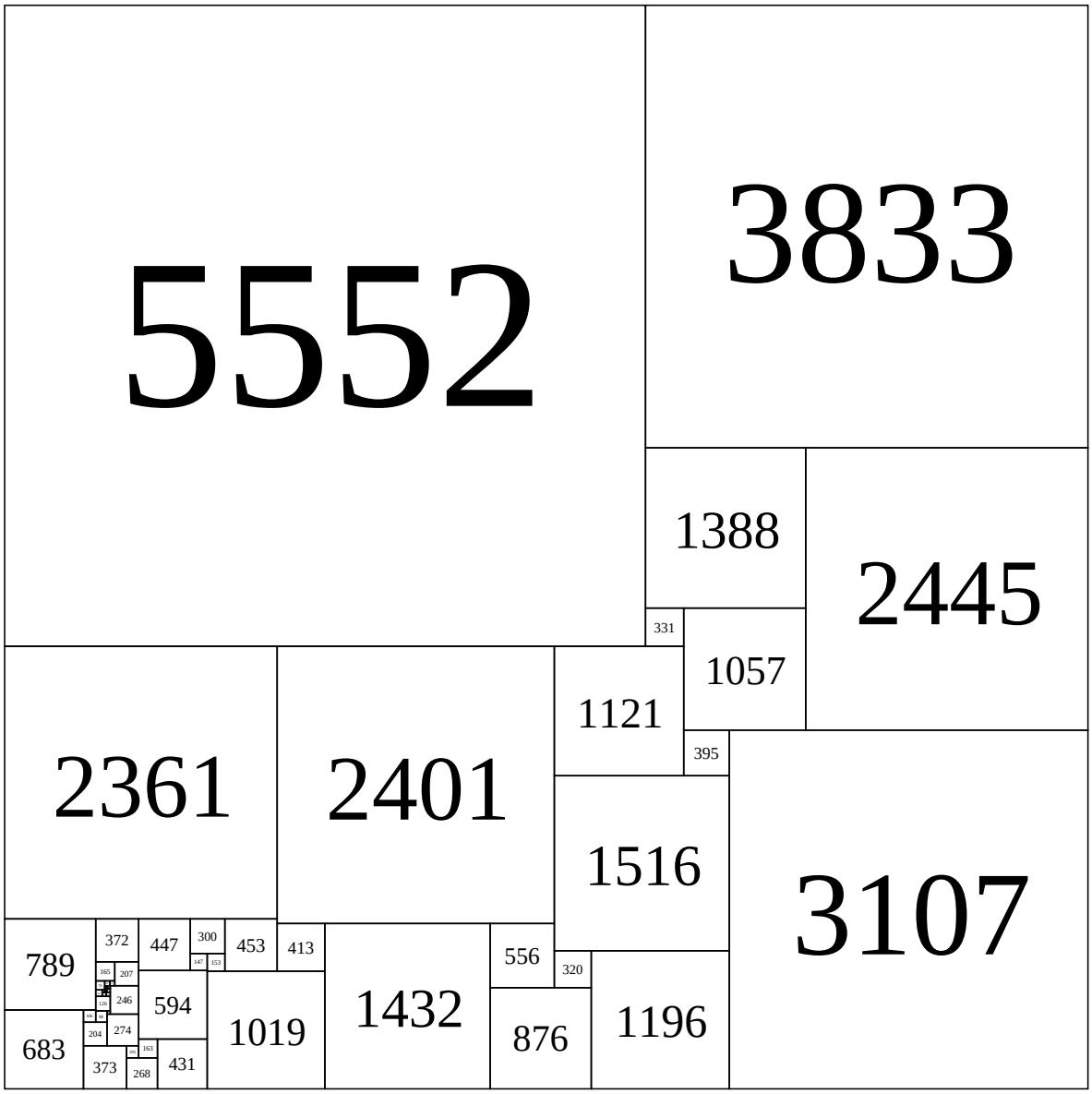
62 9383 B_T 2014



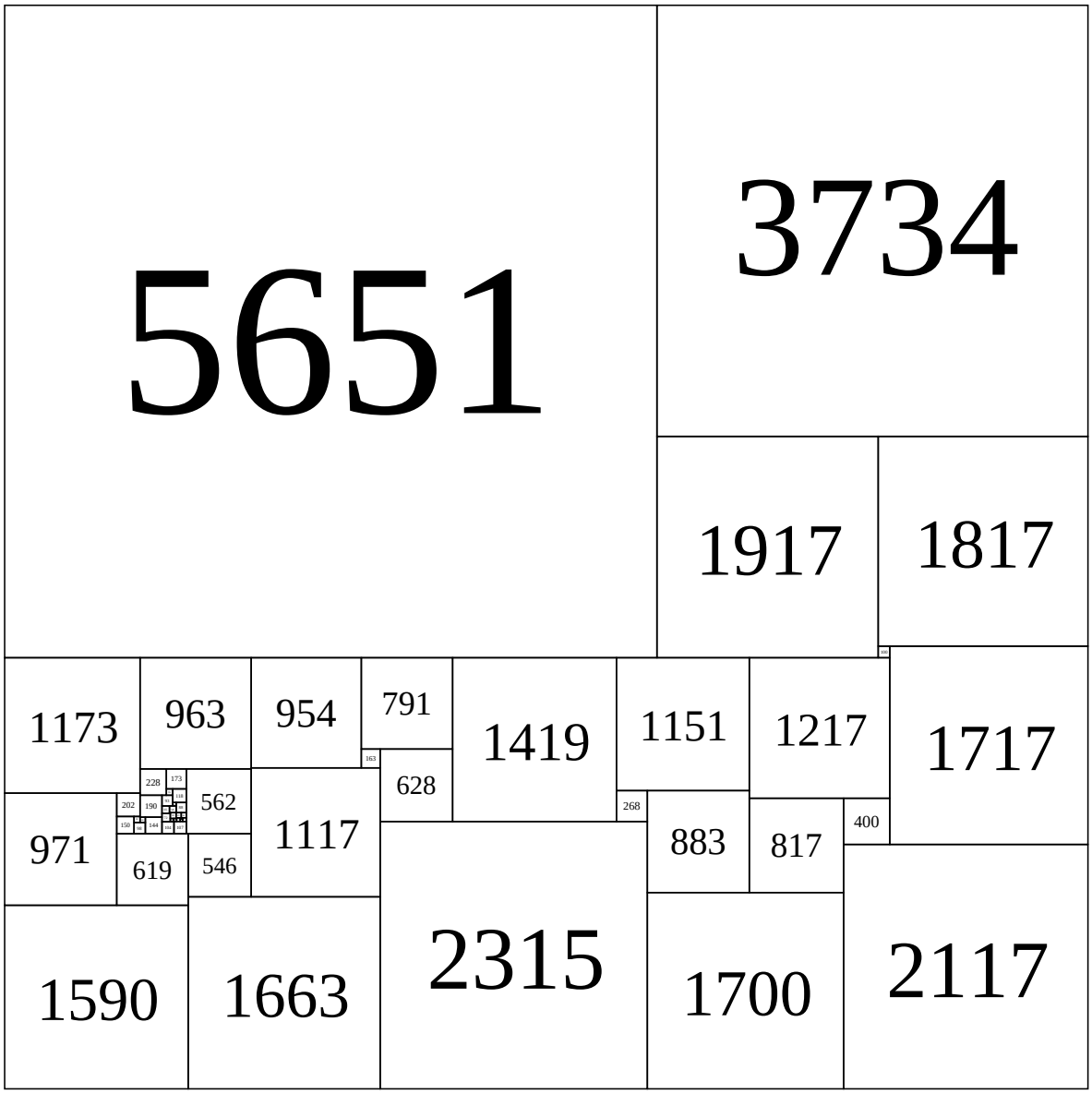
62 9383 B_T 2014



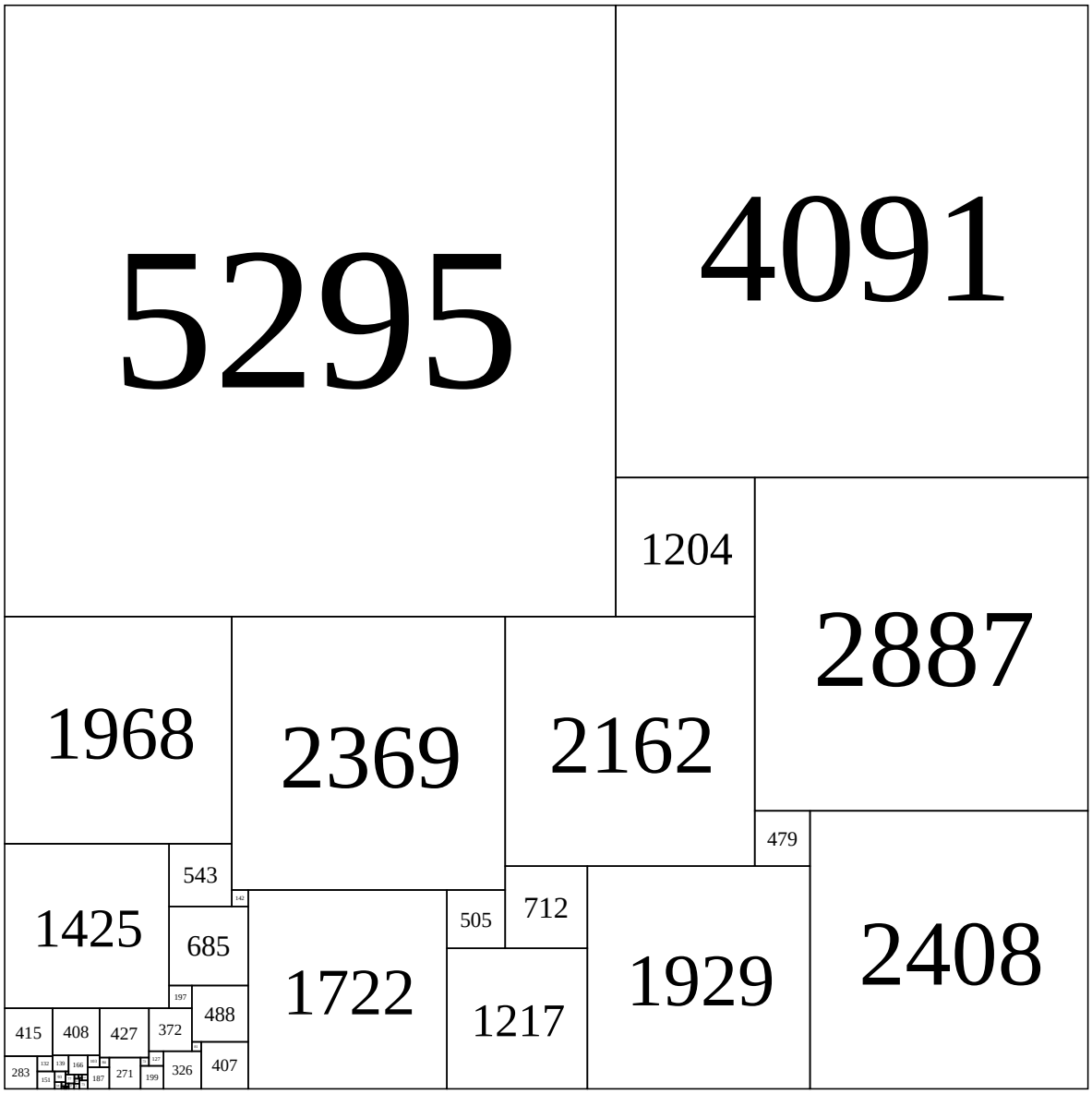
62 9383 B_T 2014



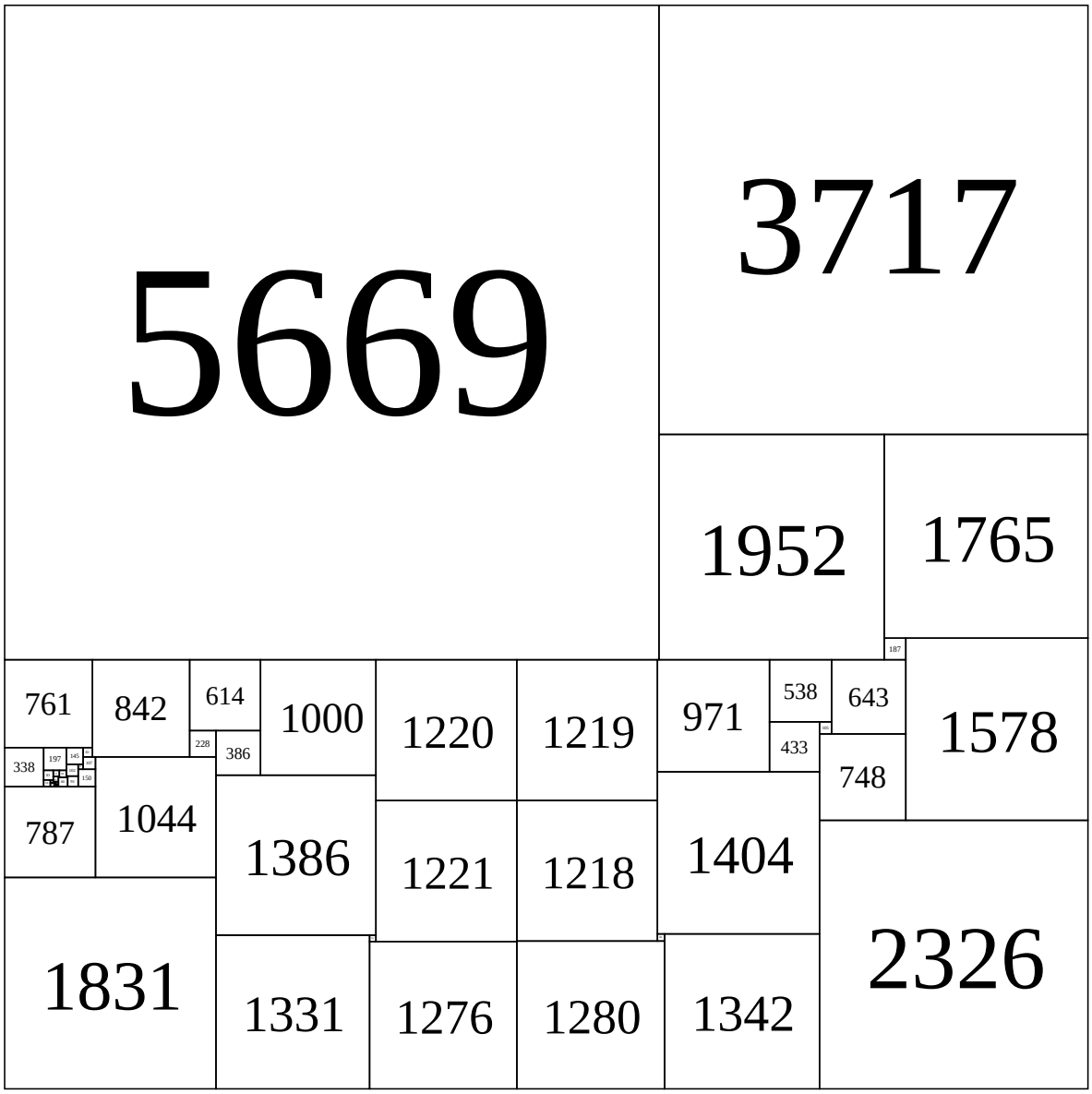
62 9385 BLM 2018 <-- 62 9054 B_T 2014



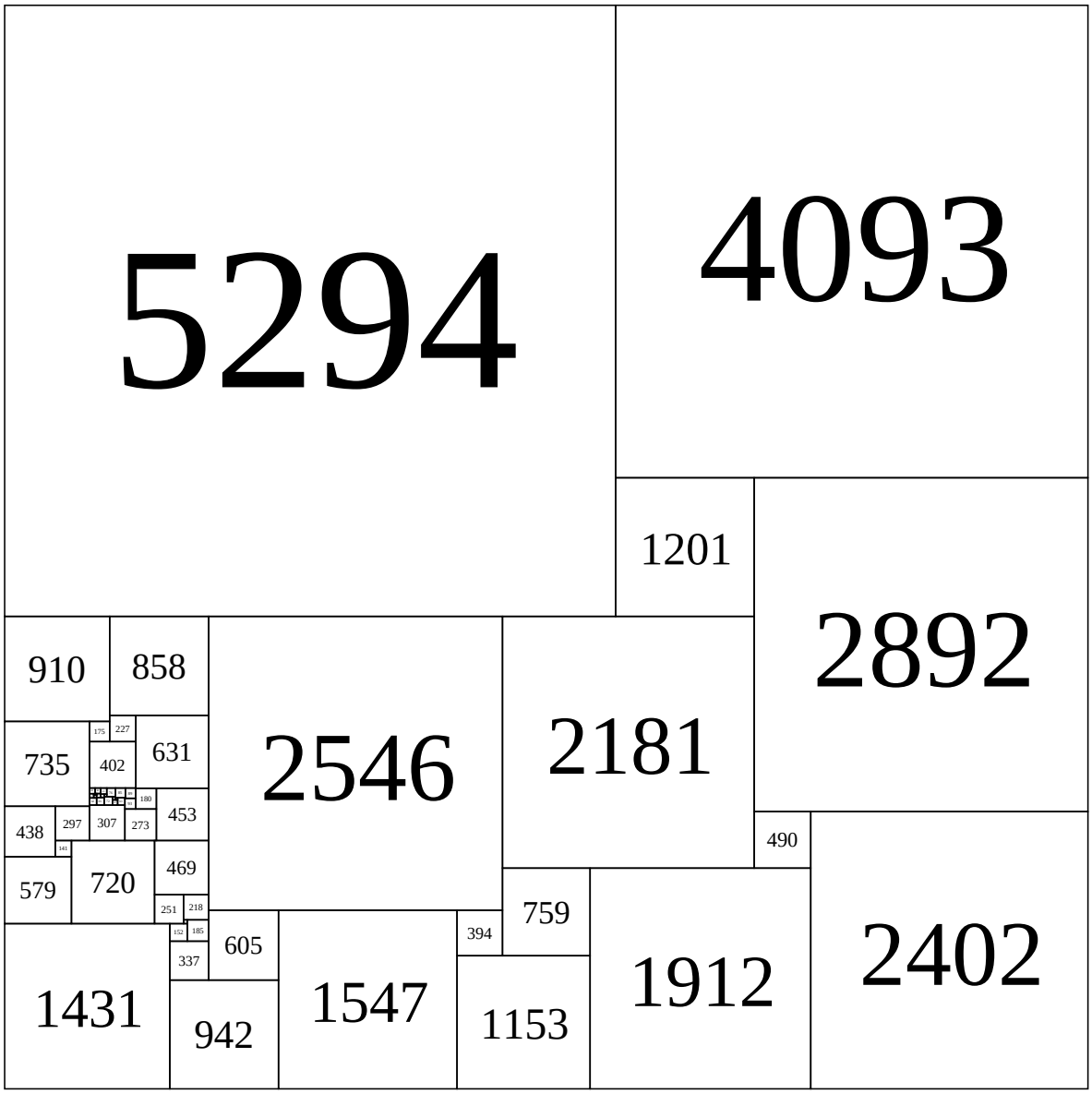
62 9385 B_T 2014



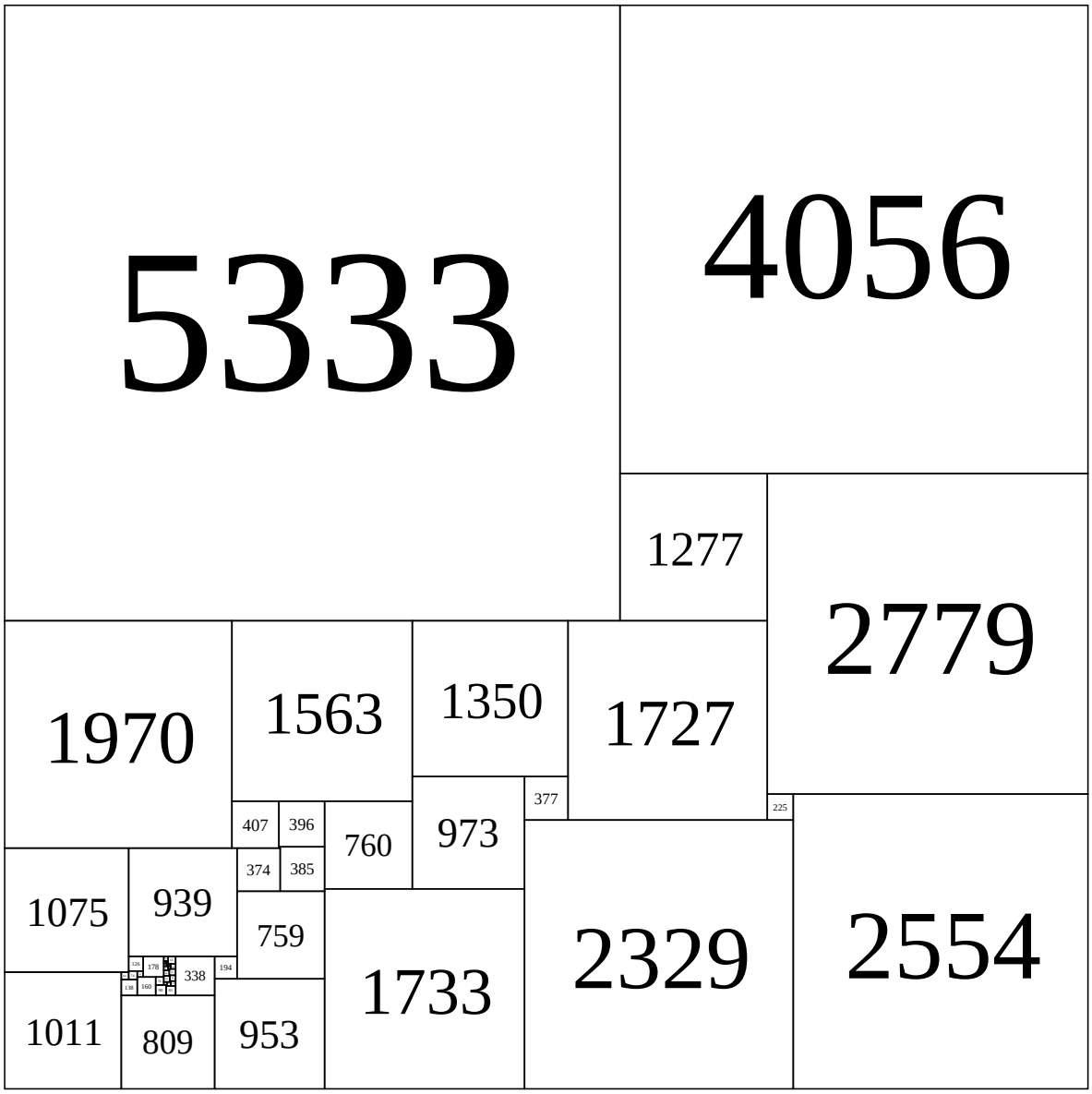
62 9386 B_T 2014



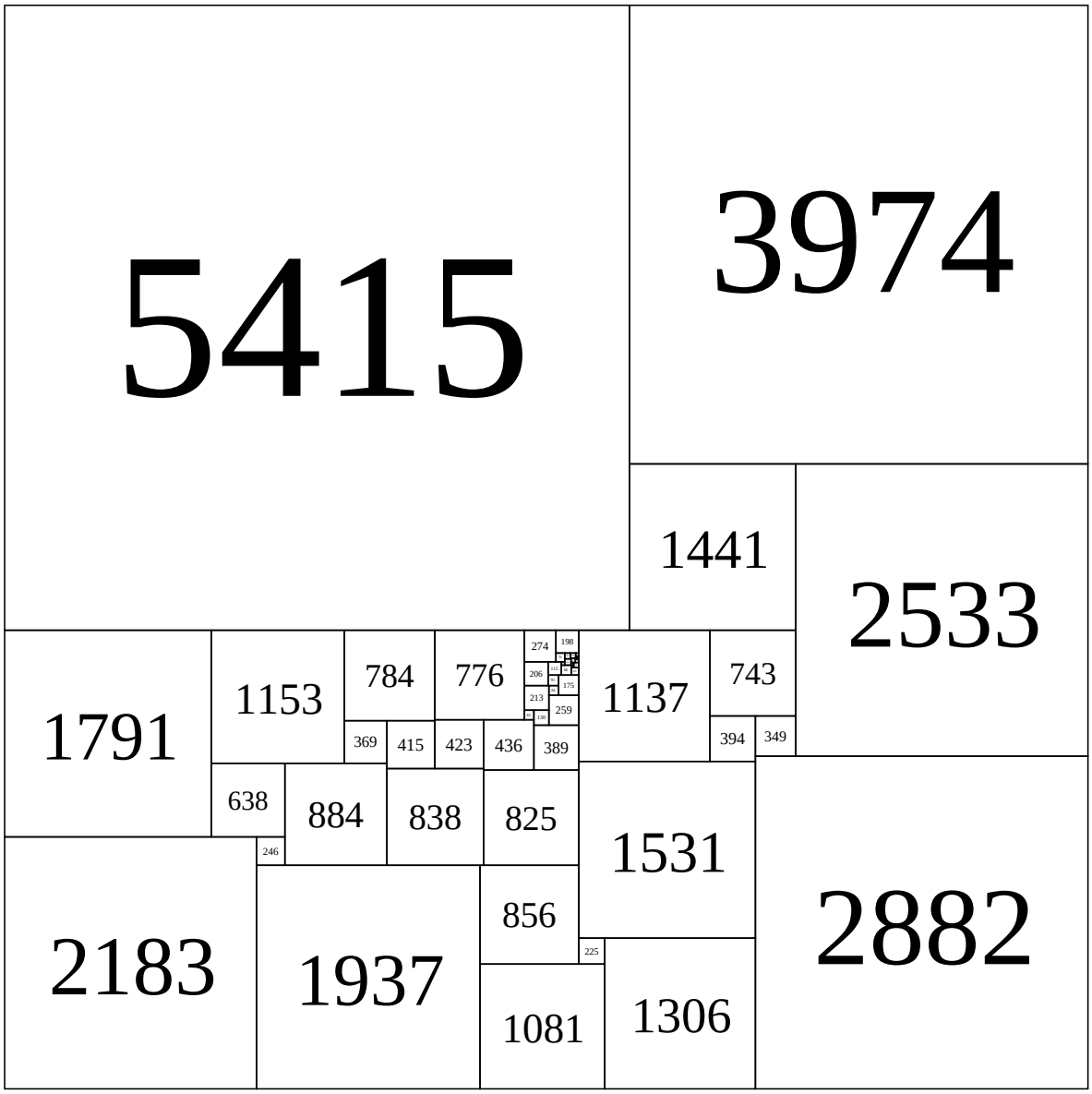
62 9386 B_T 2014



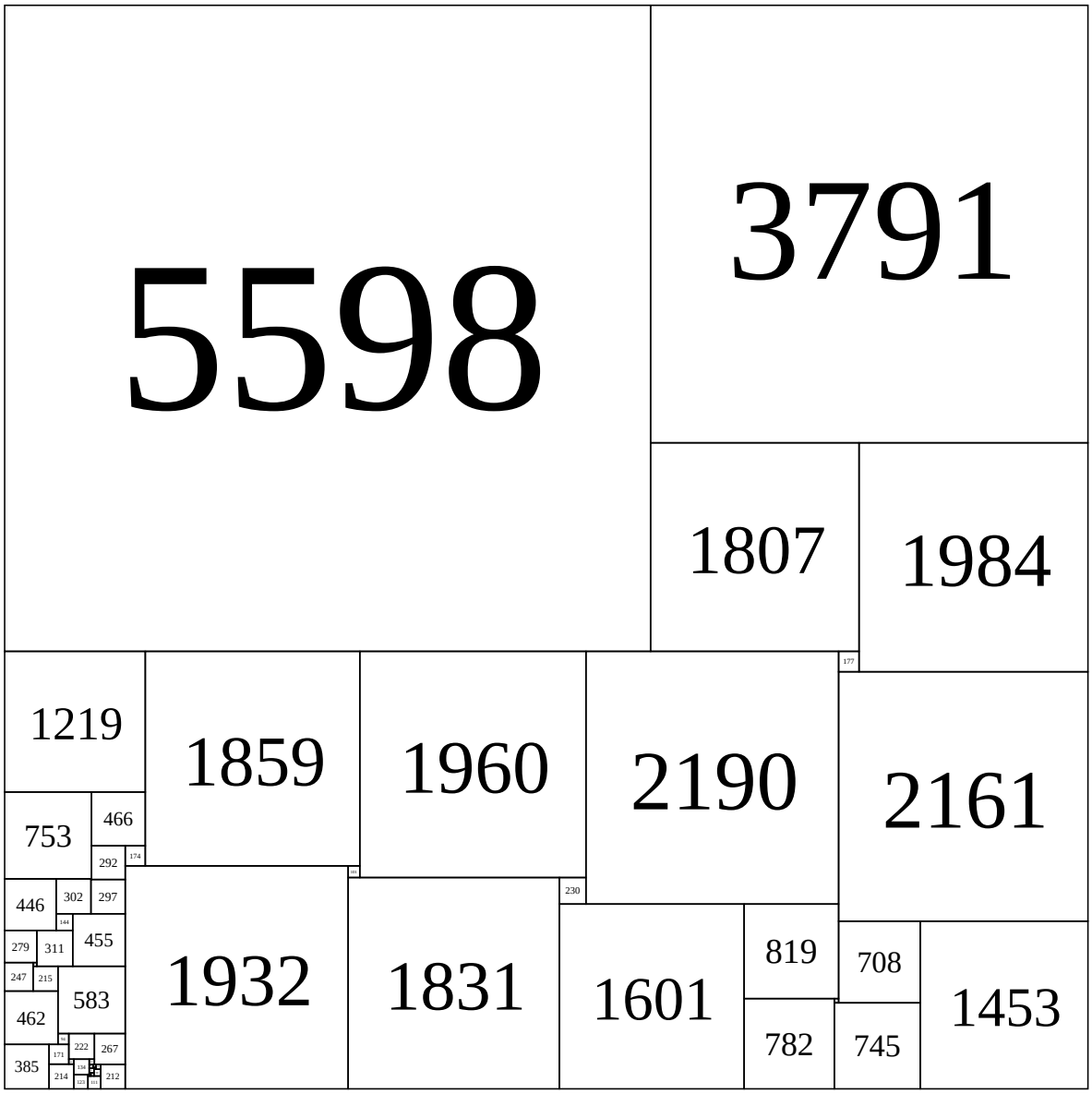
62 9387 B_T 2014



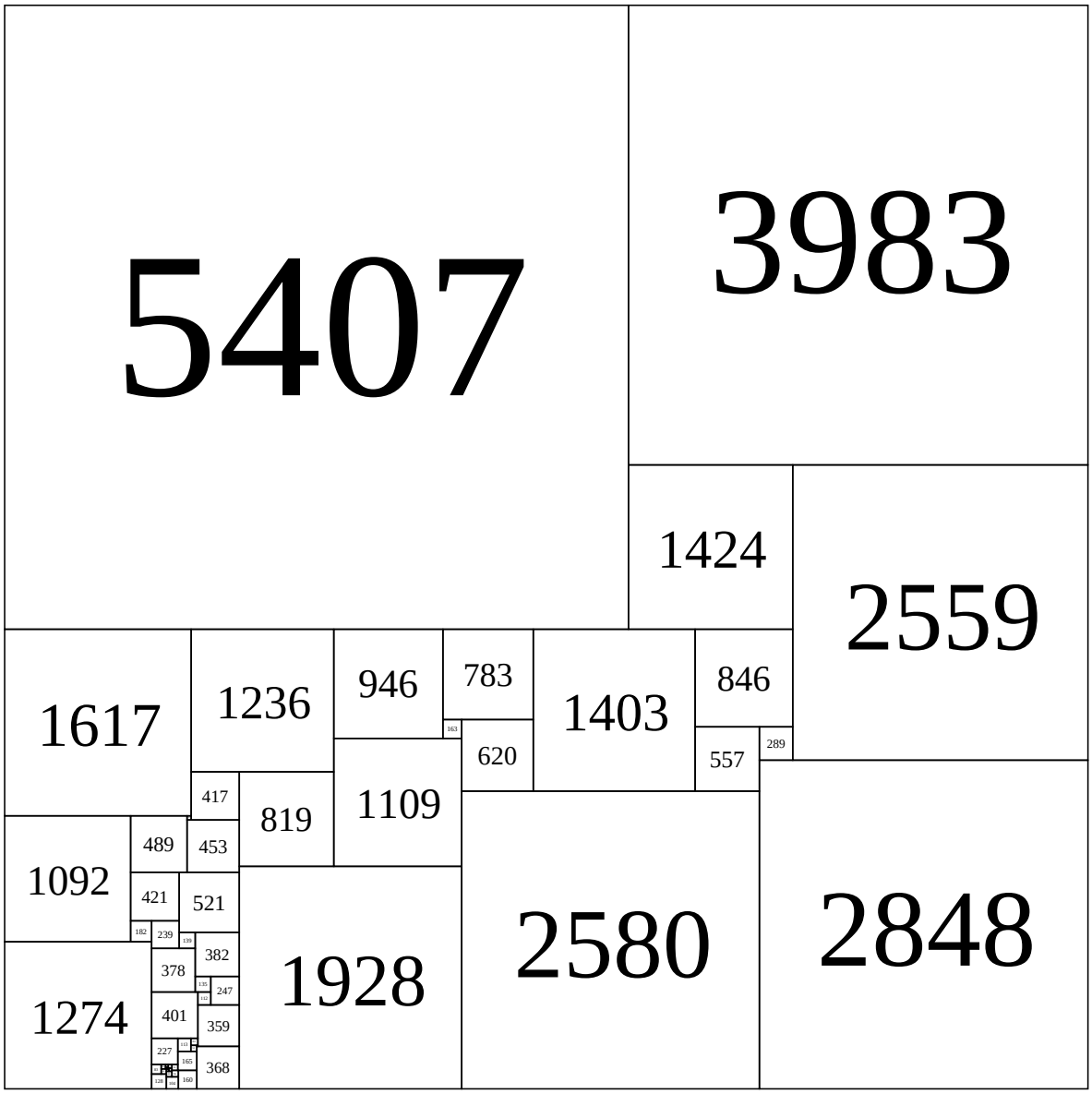
62 9389 B_T 2014



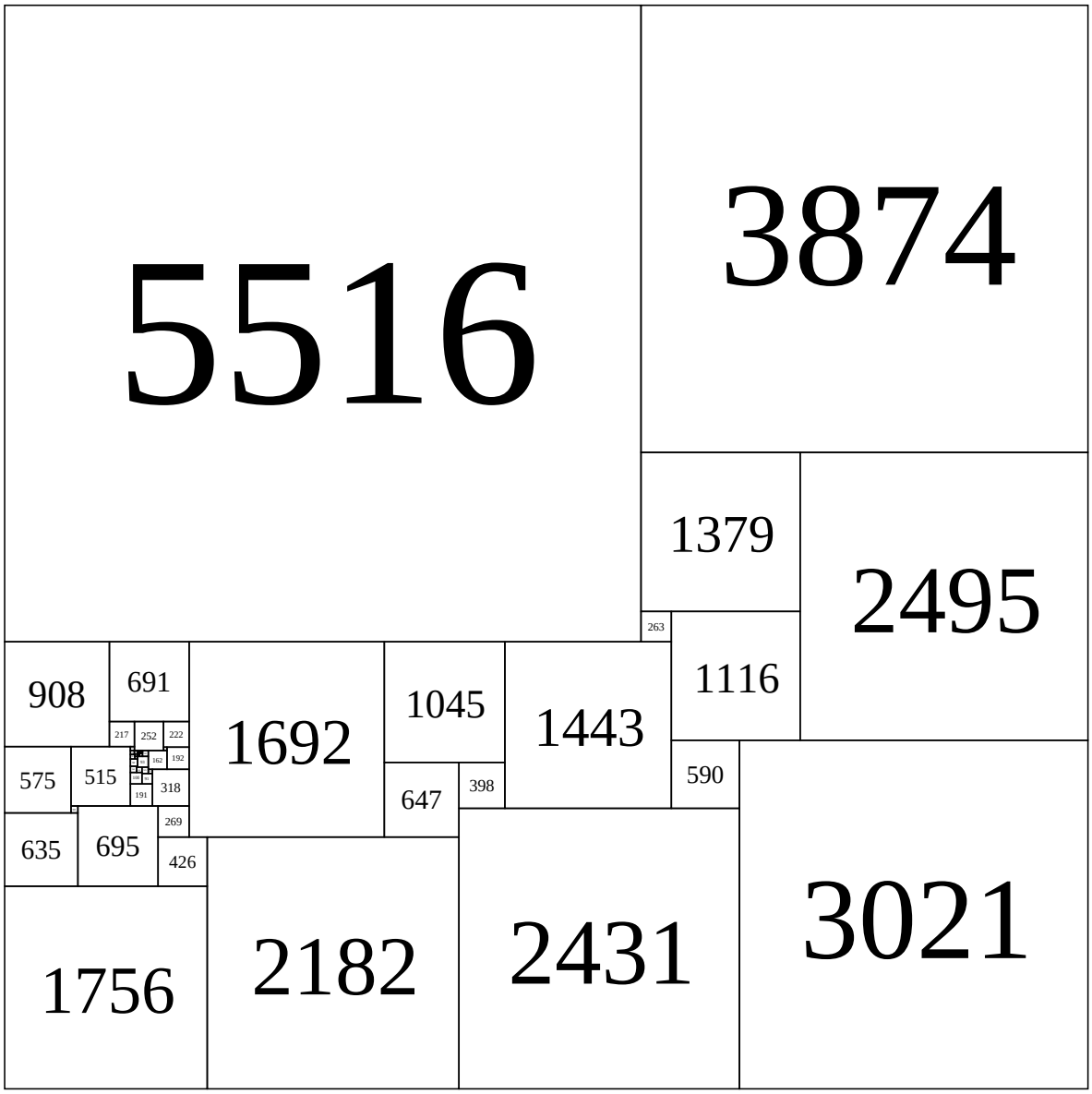
62 9389 B_T 2014



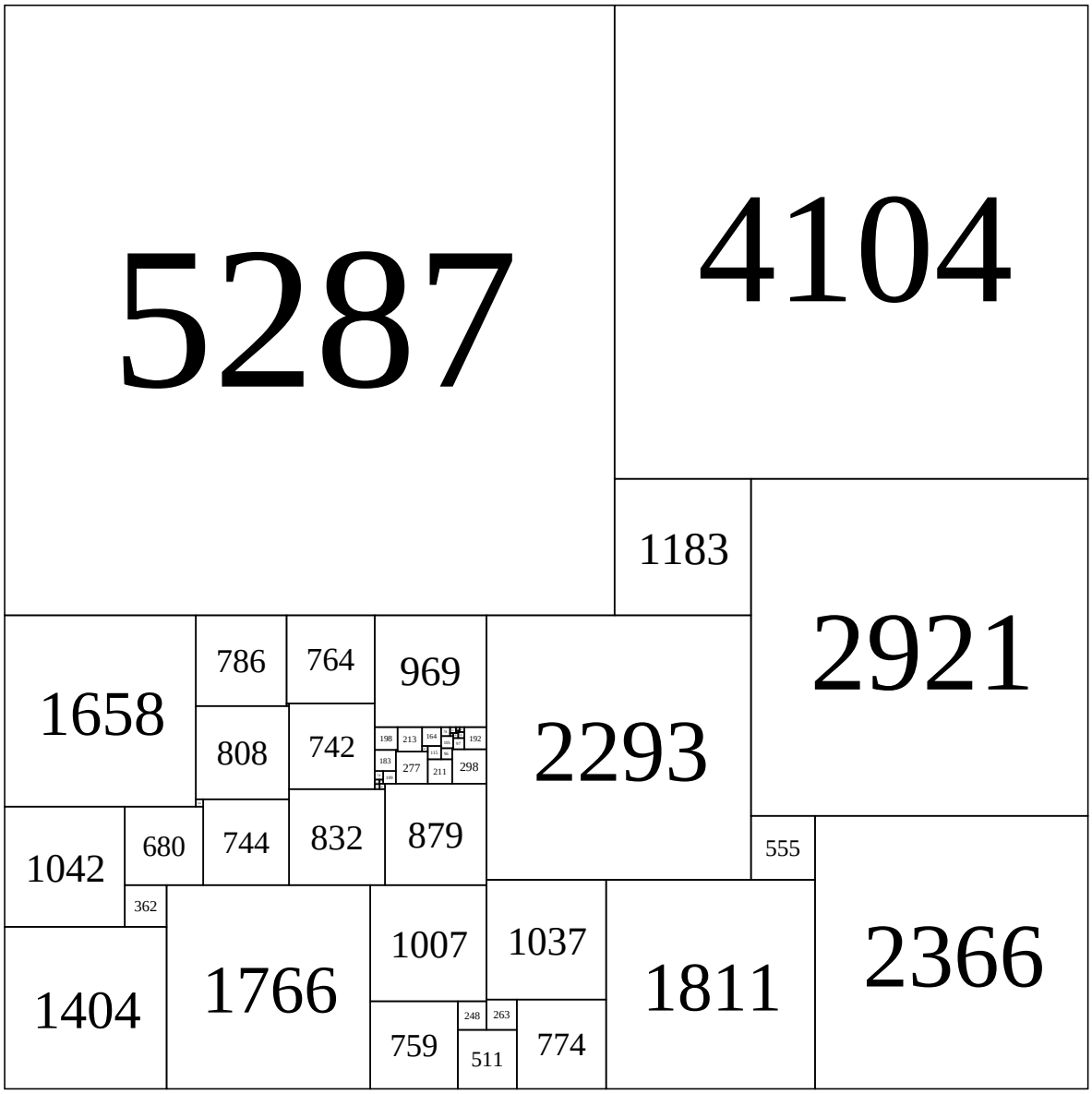
62 9389 B_T 2014



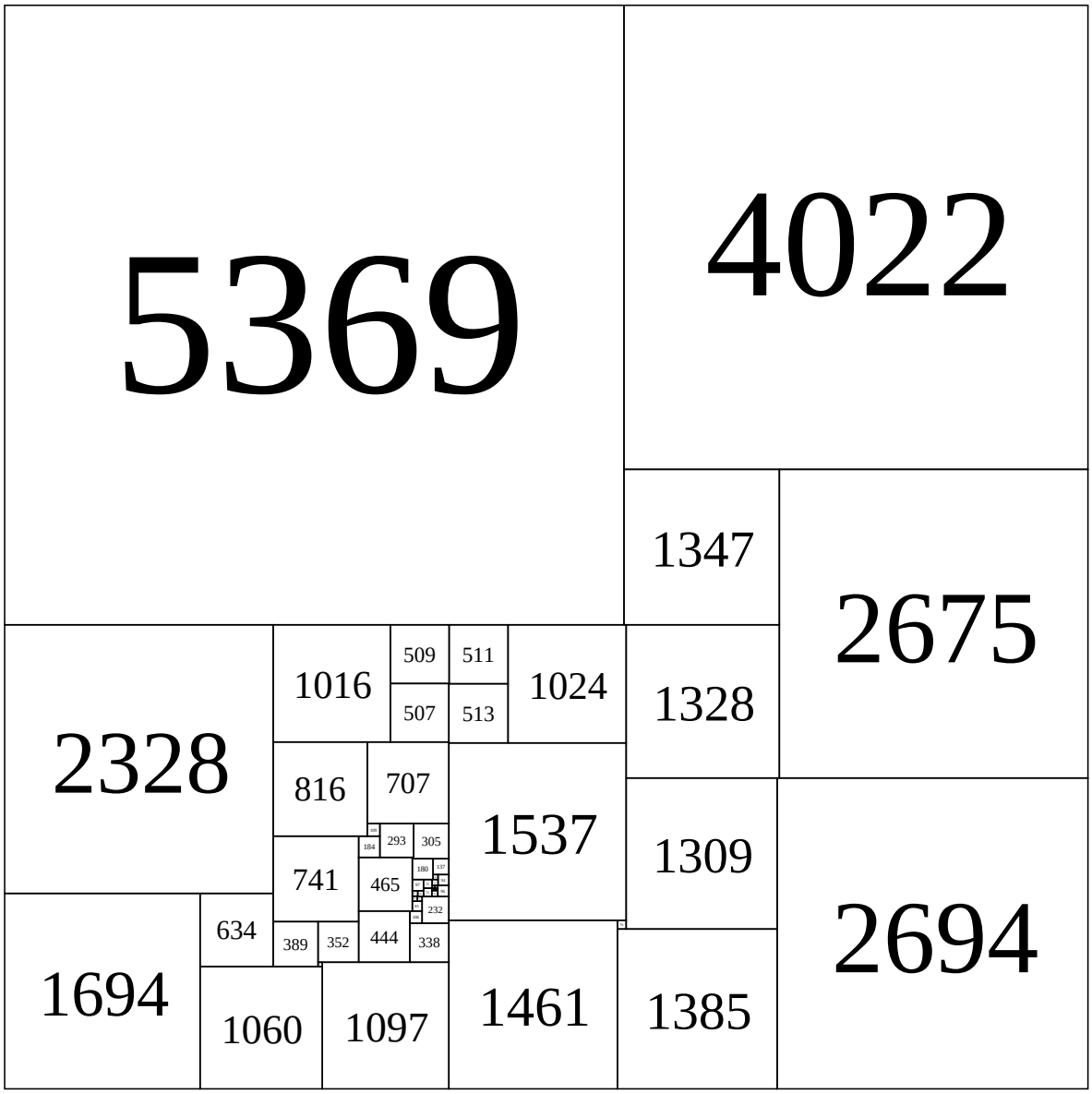
62 9390 B_T 2014



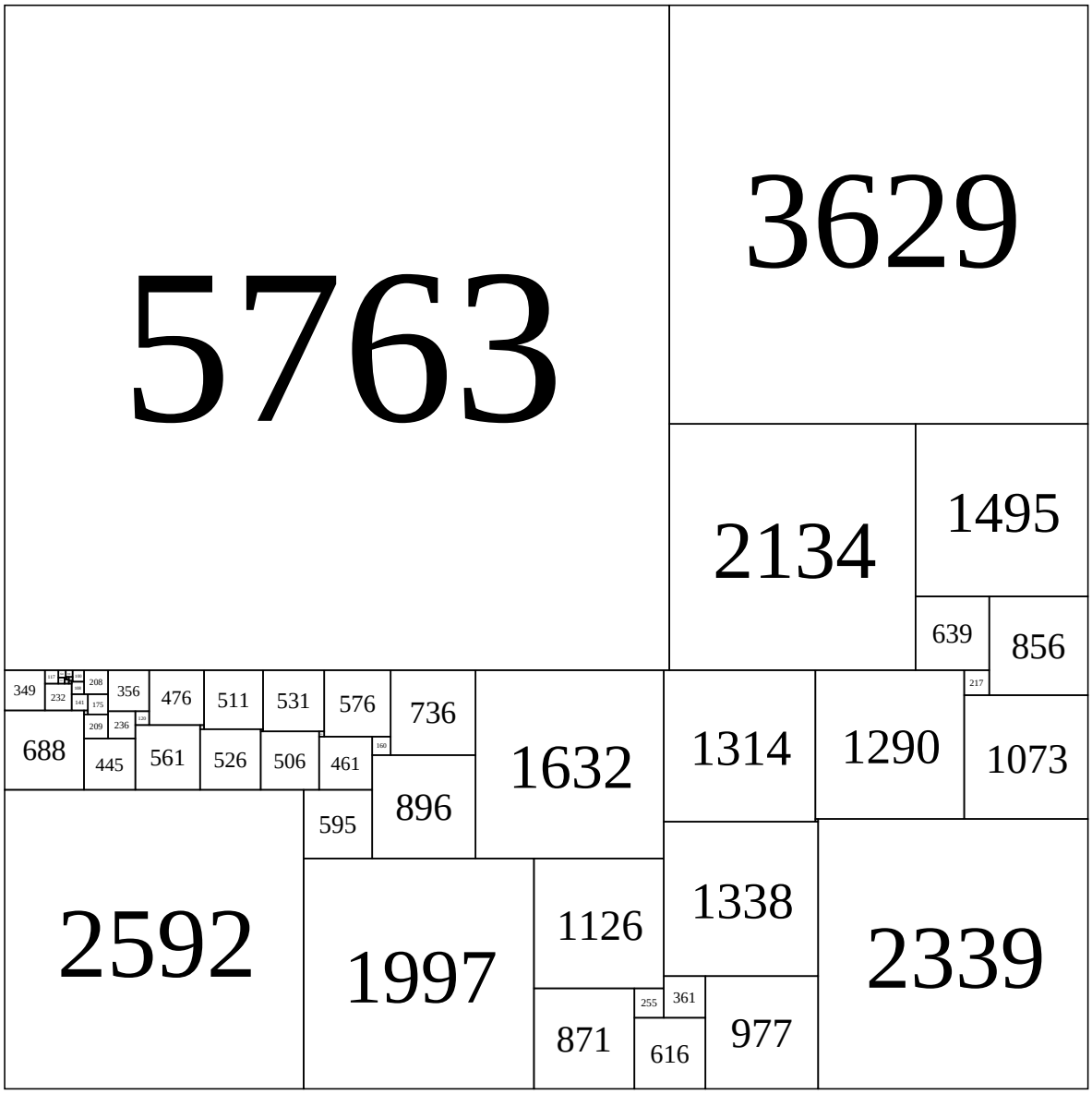
62 9390 BLM 2018 <-- 62 9127 B_T 2014



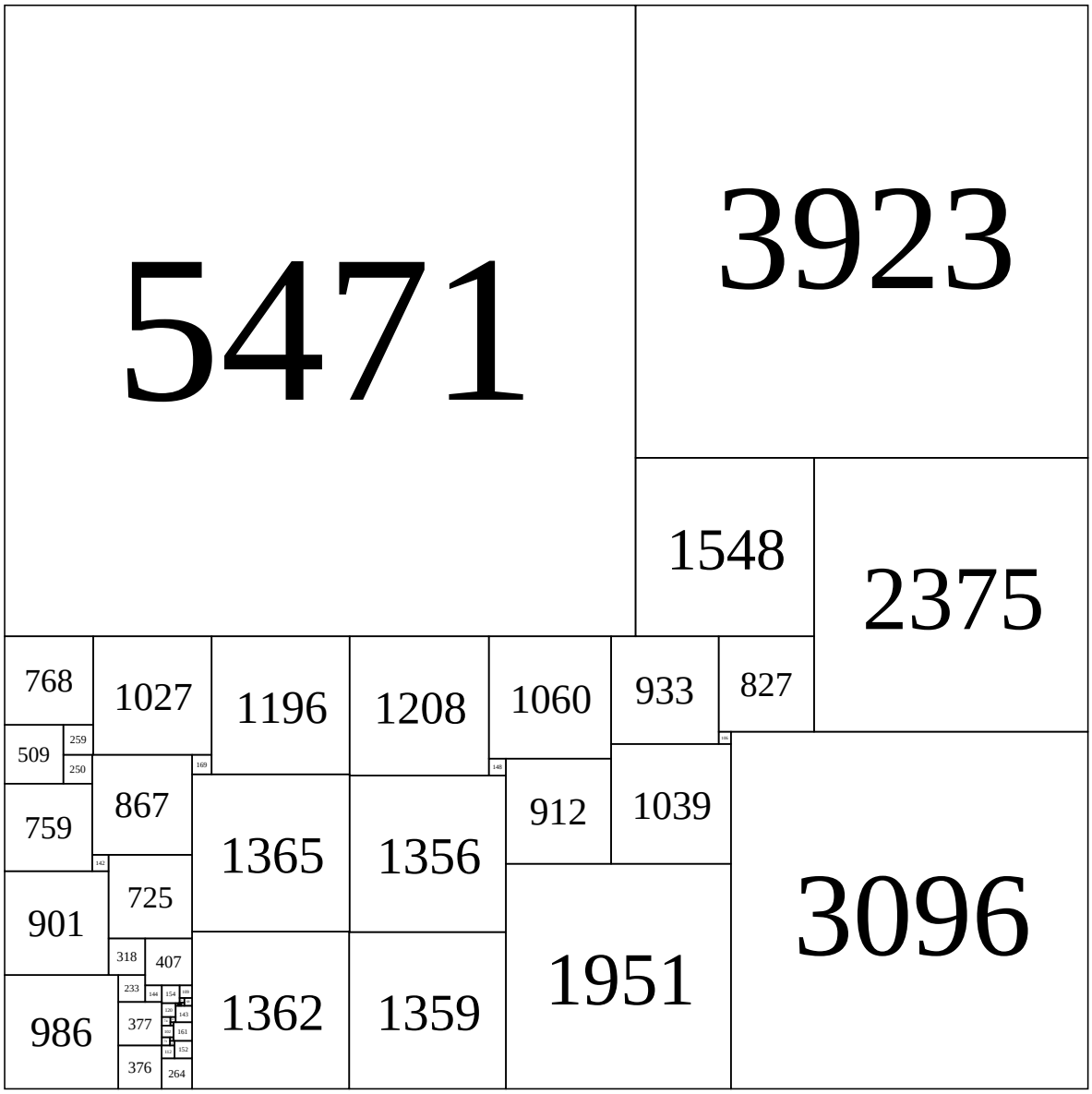
62 9391 B_T 2014



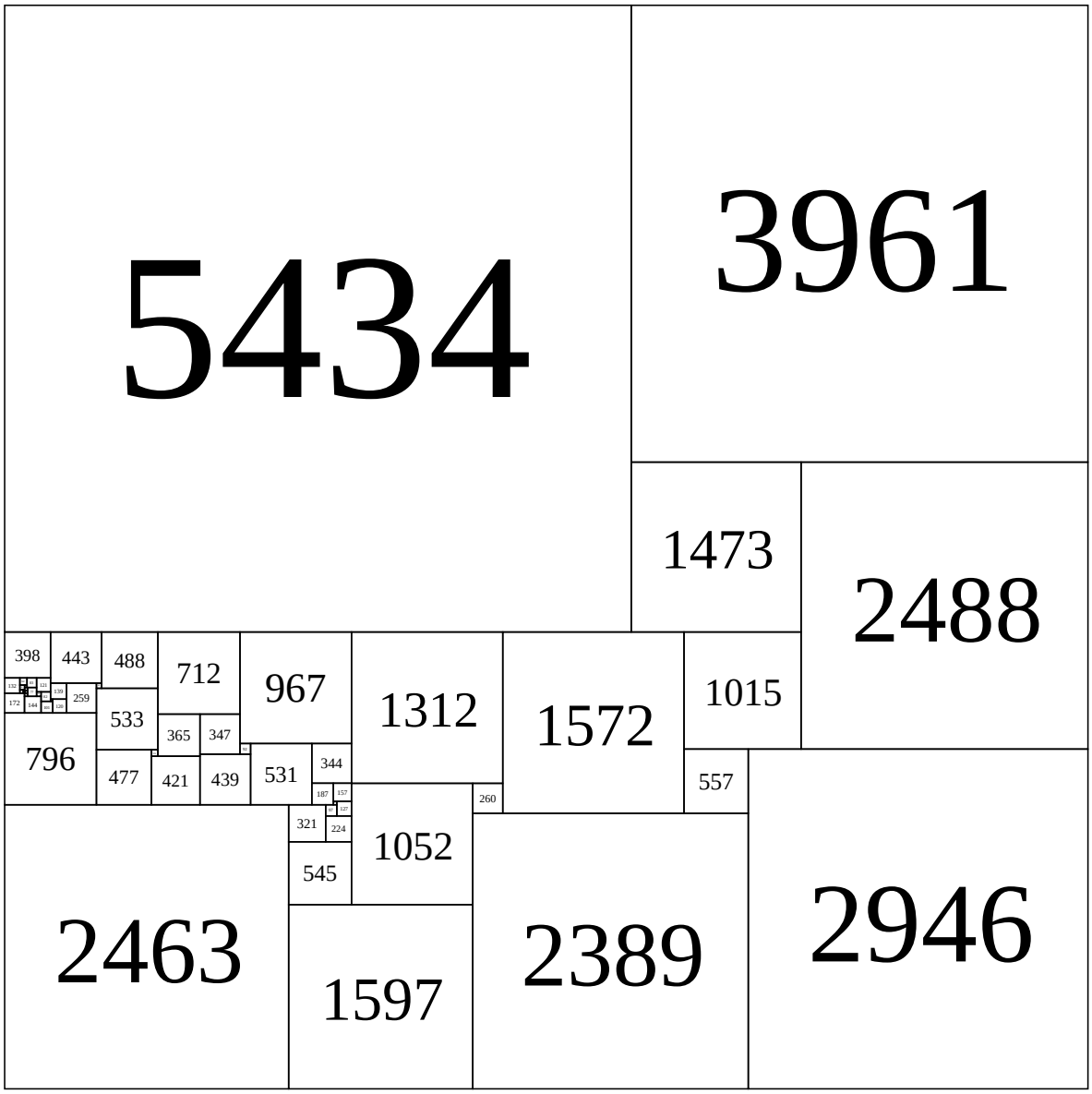
62 9391 B_T 2014



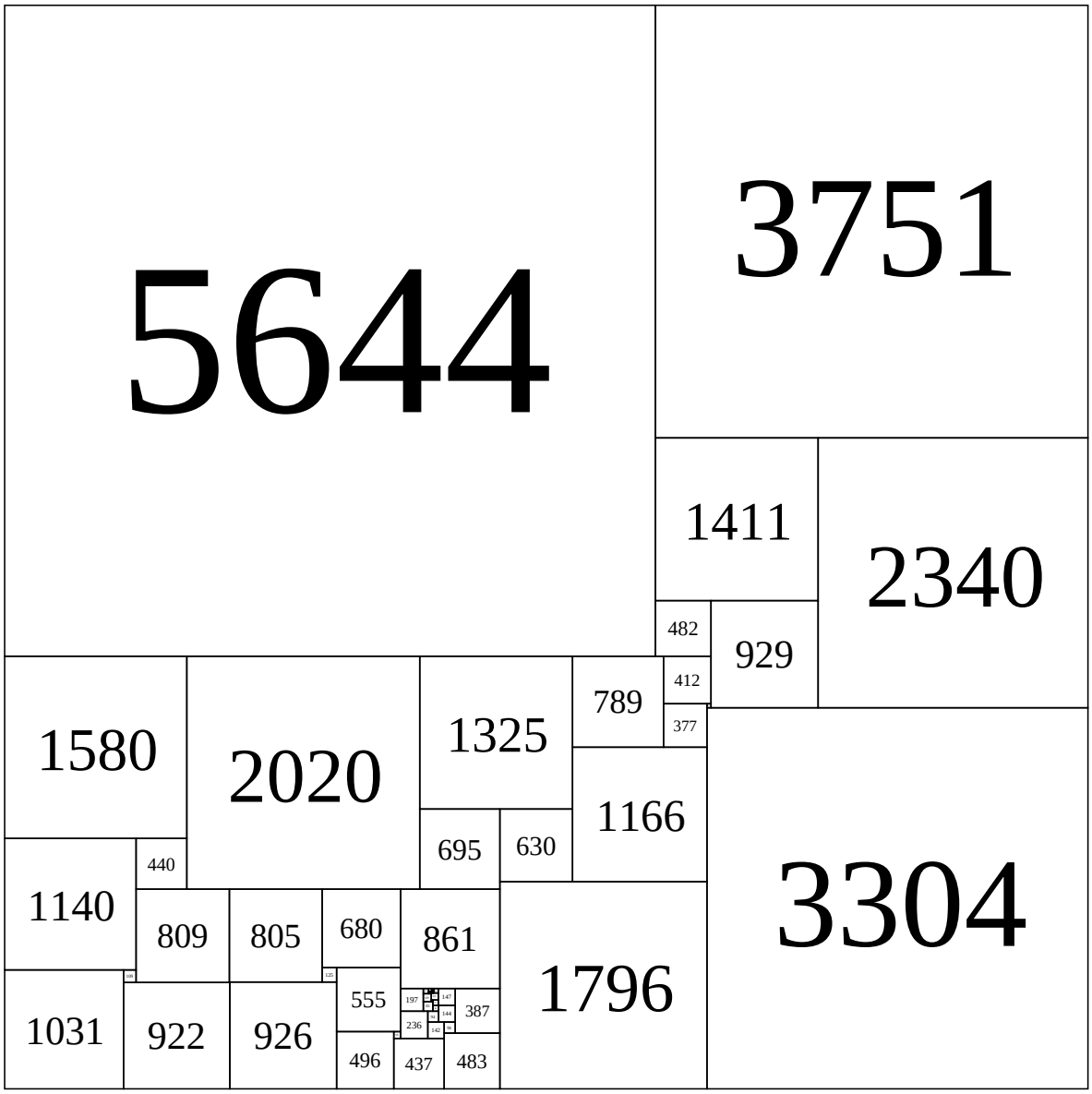
62 9392 B_T 2014



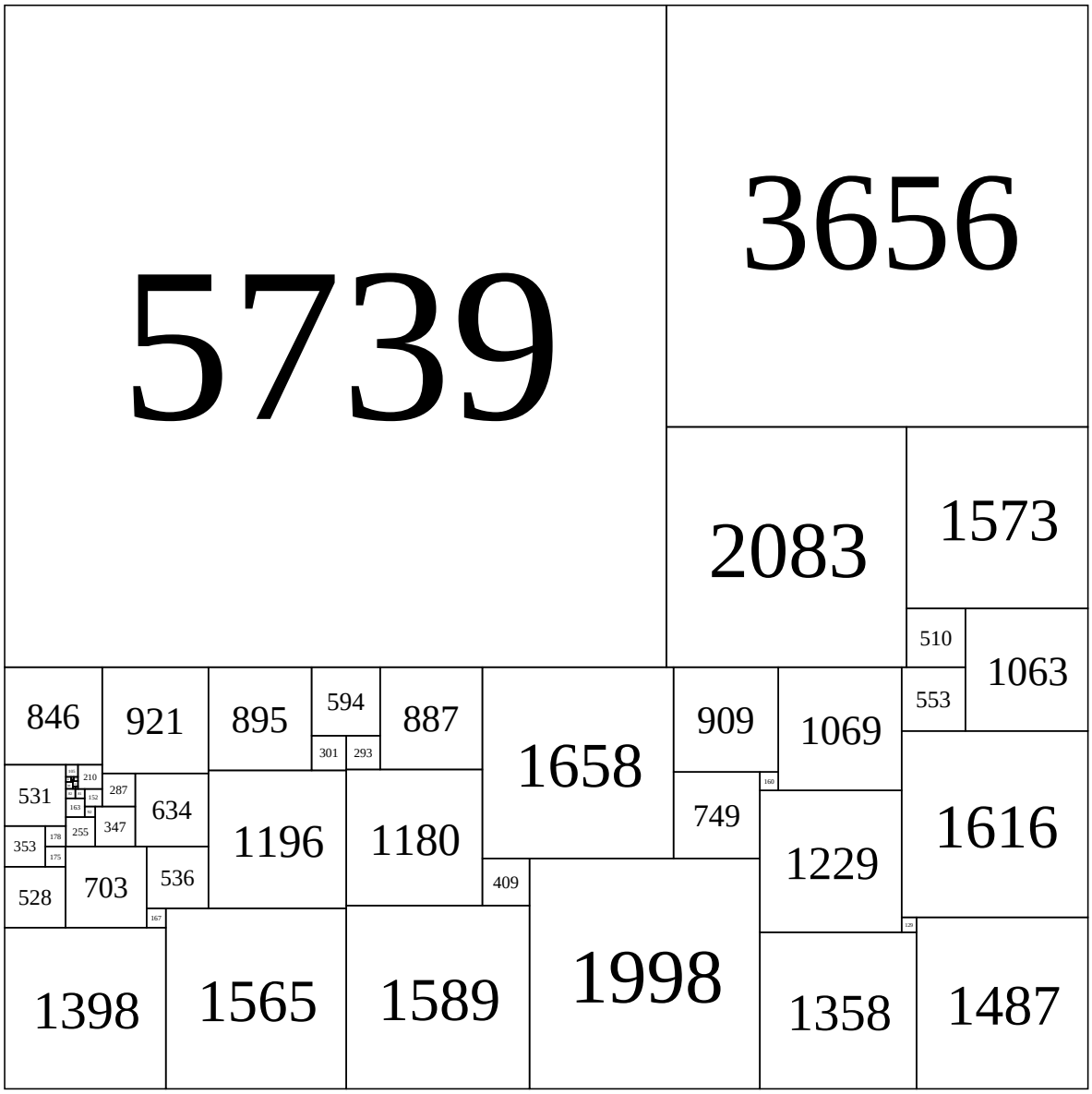
62 9394 B_T 2014



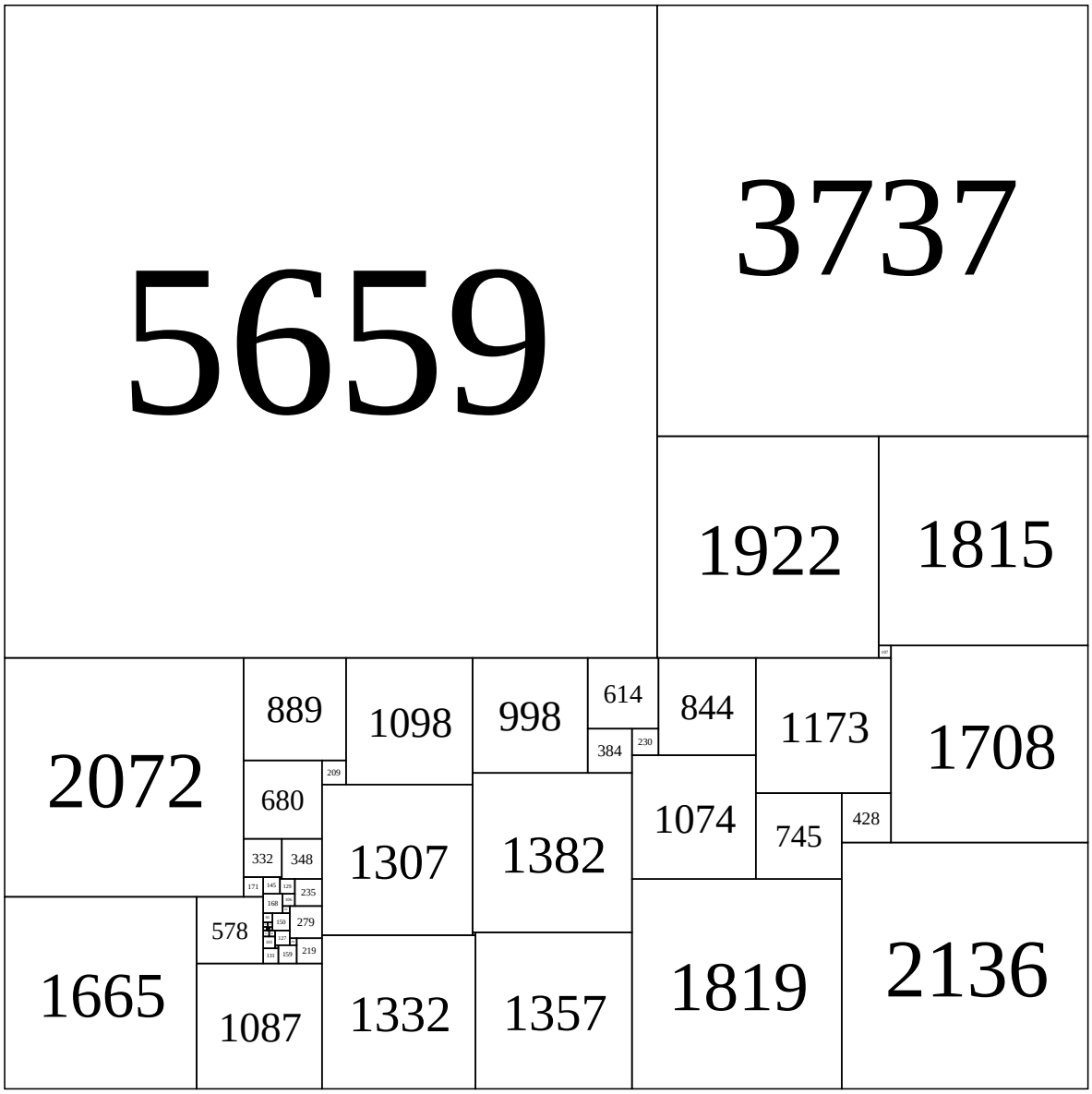
62 9395 B_T 2014



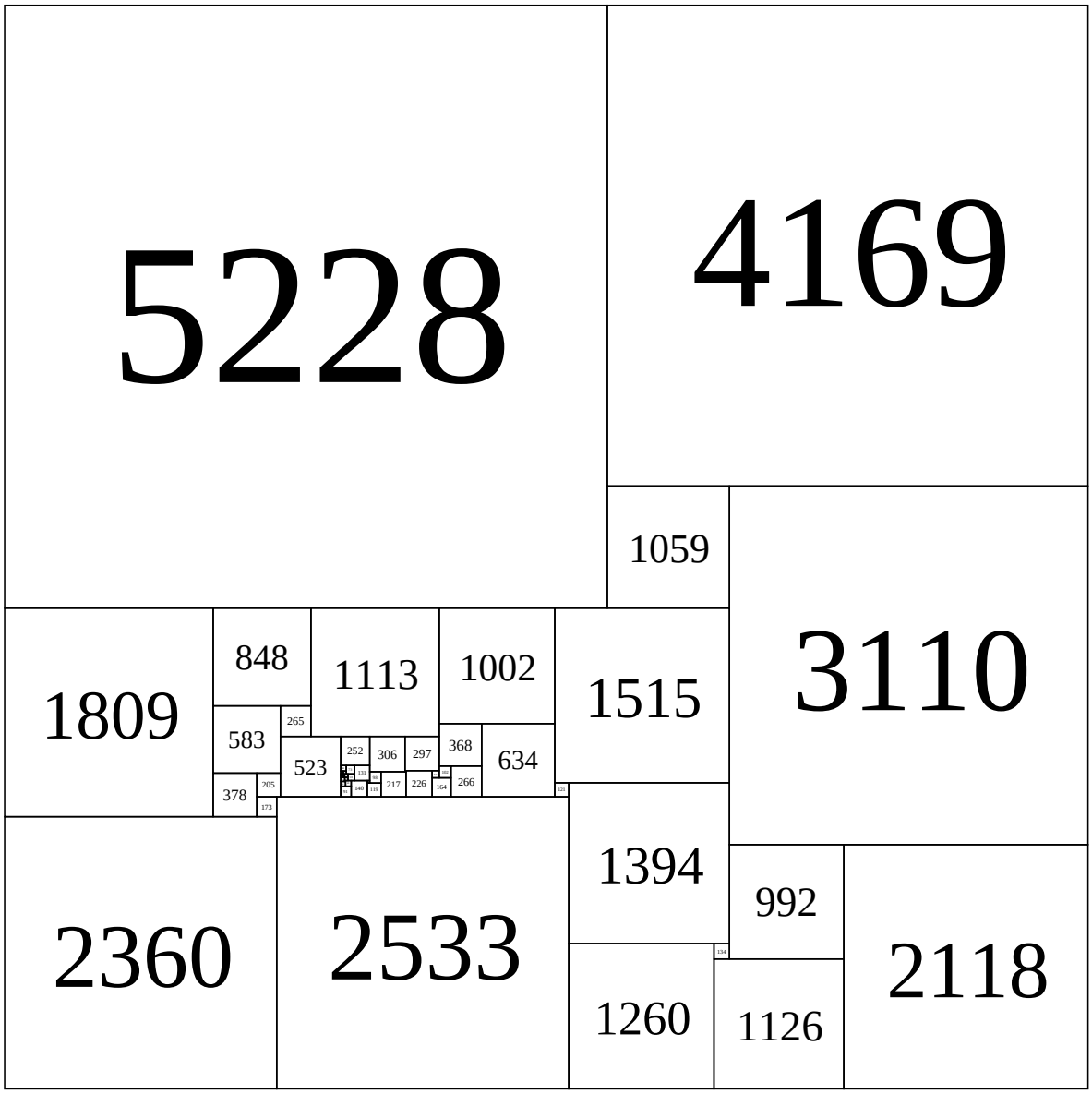
62 9395 BLM 2018 <-- 62 8913 B_T 2014



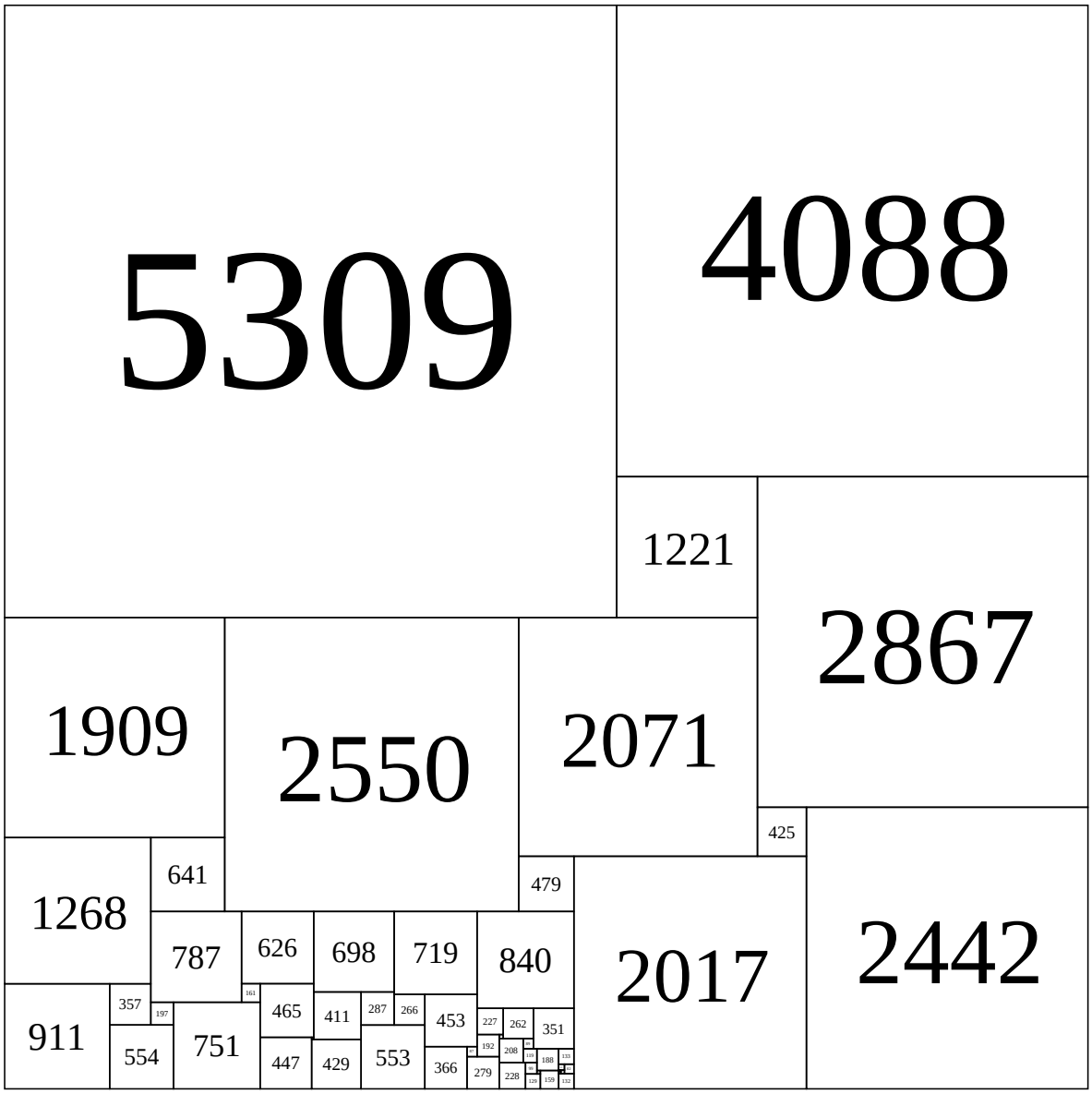
62 9395 B_T 2014



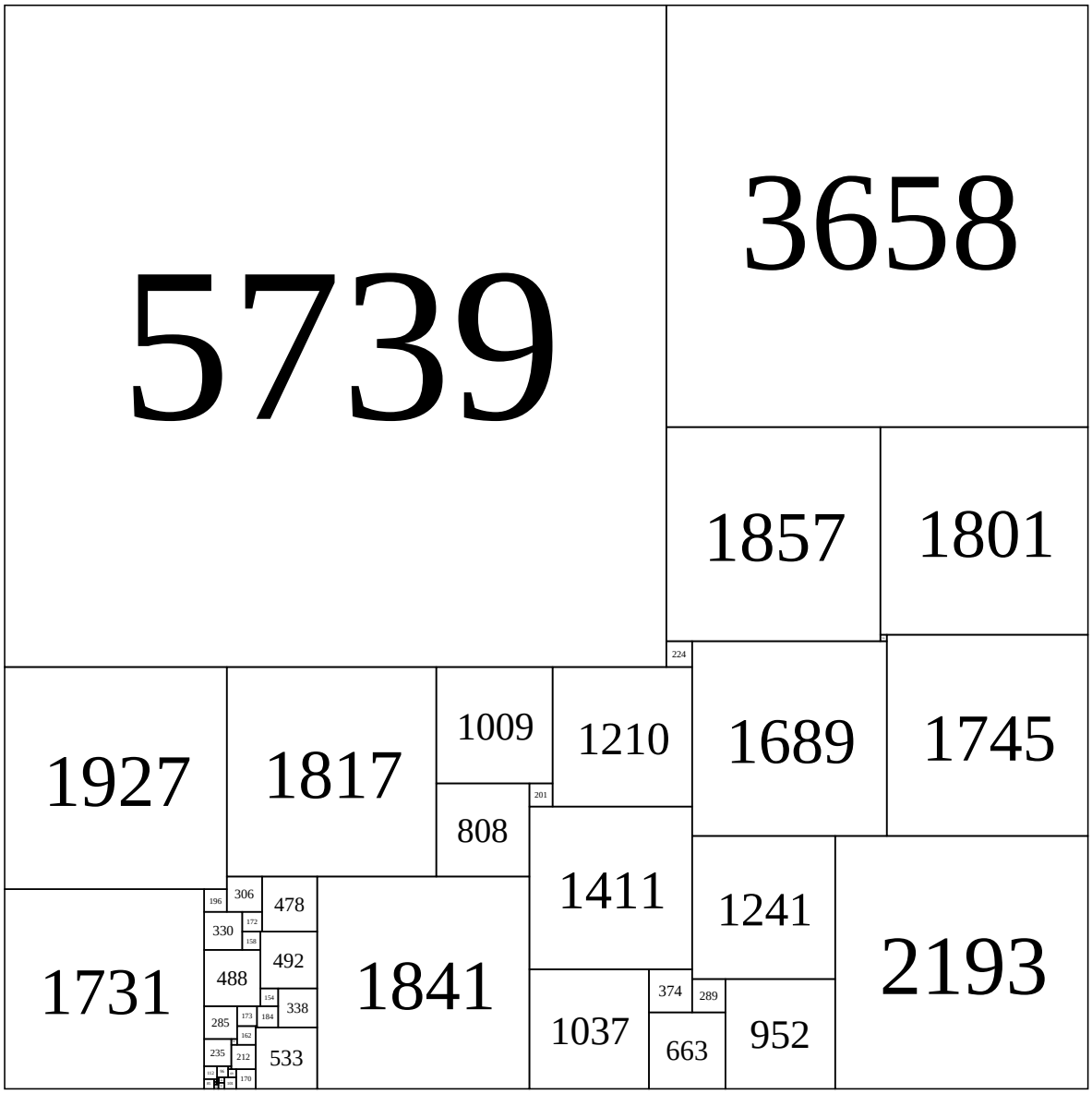
62 9396 B_T 2014



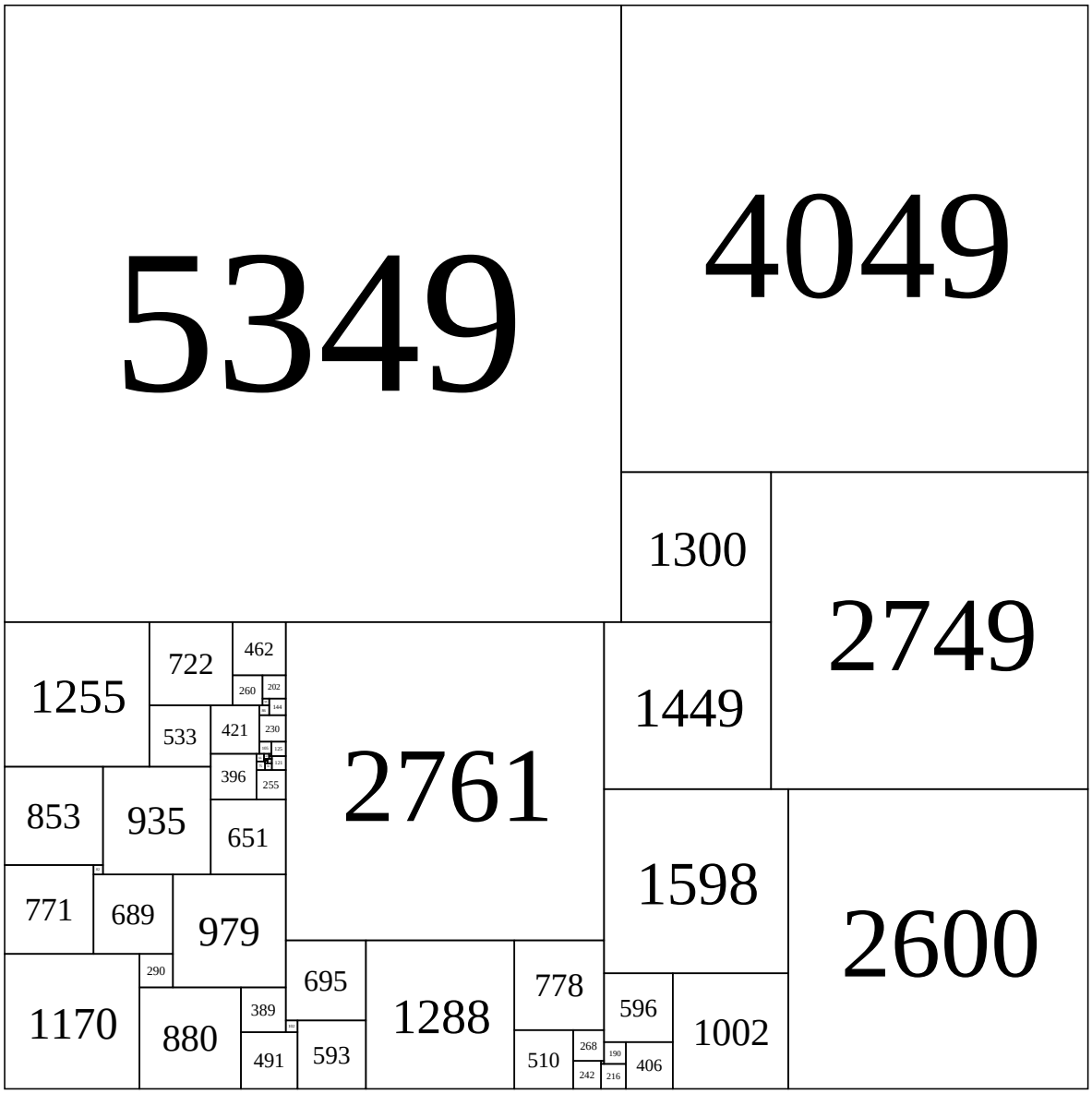
62 9397 B_T 2014



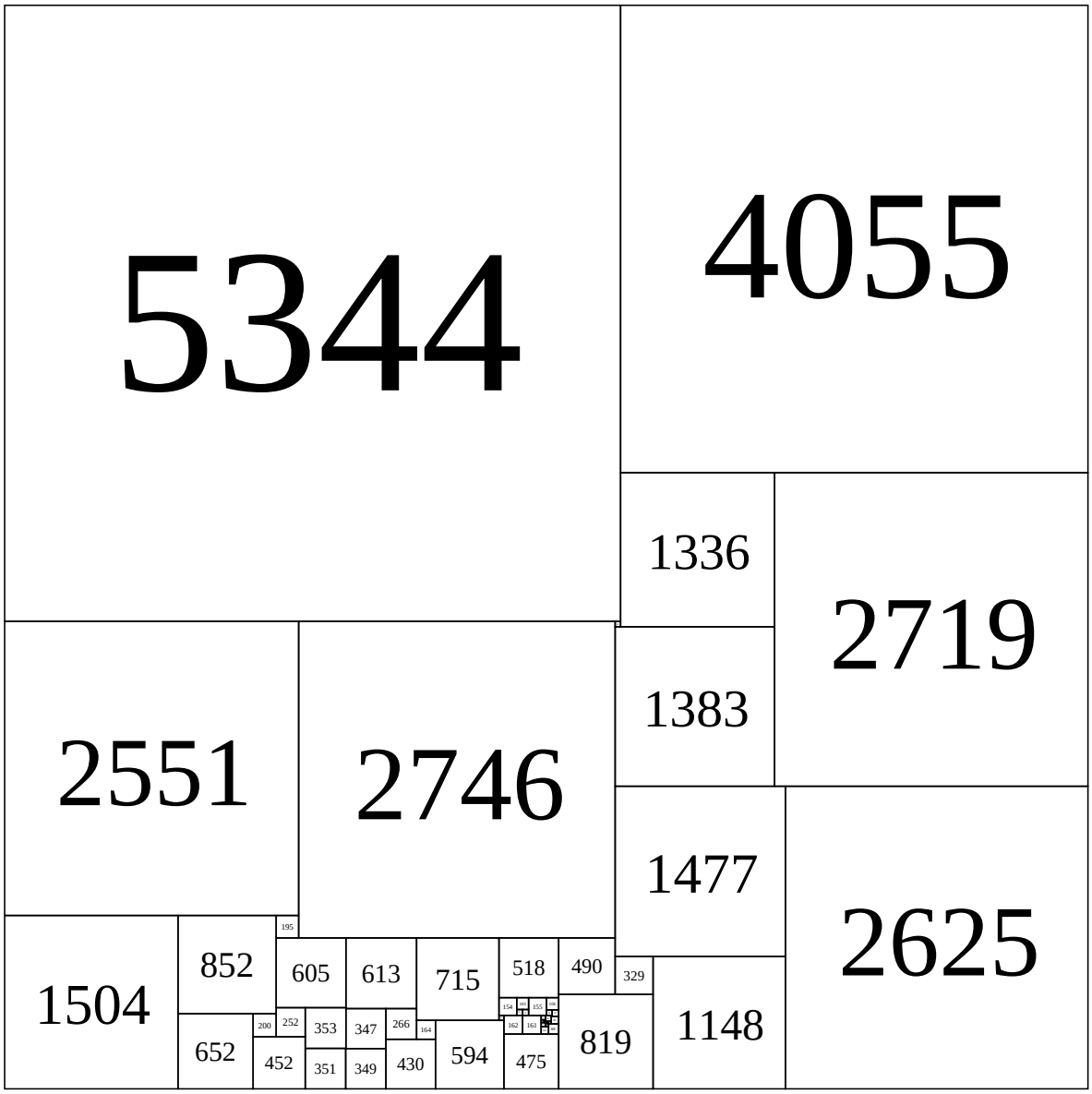
62 9397 B_T 2014



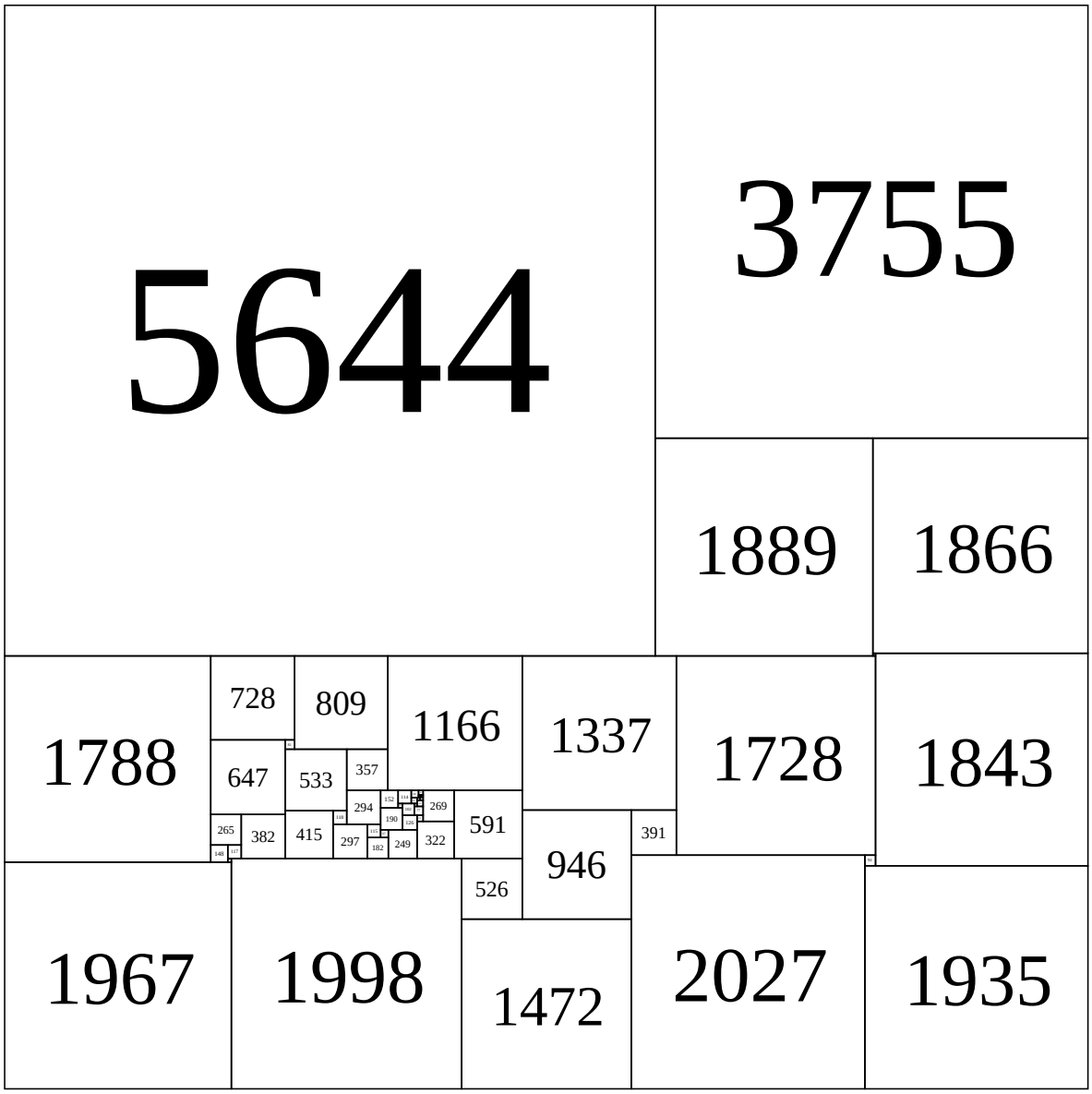
62 9397 BLM 2018 <-- 62 9173 B_T 2014



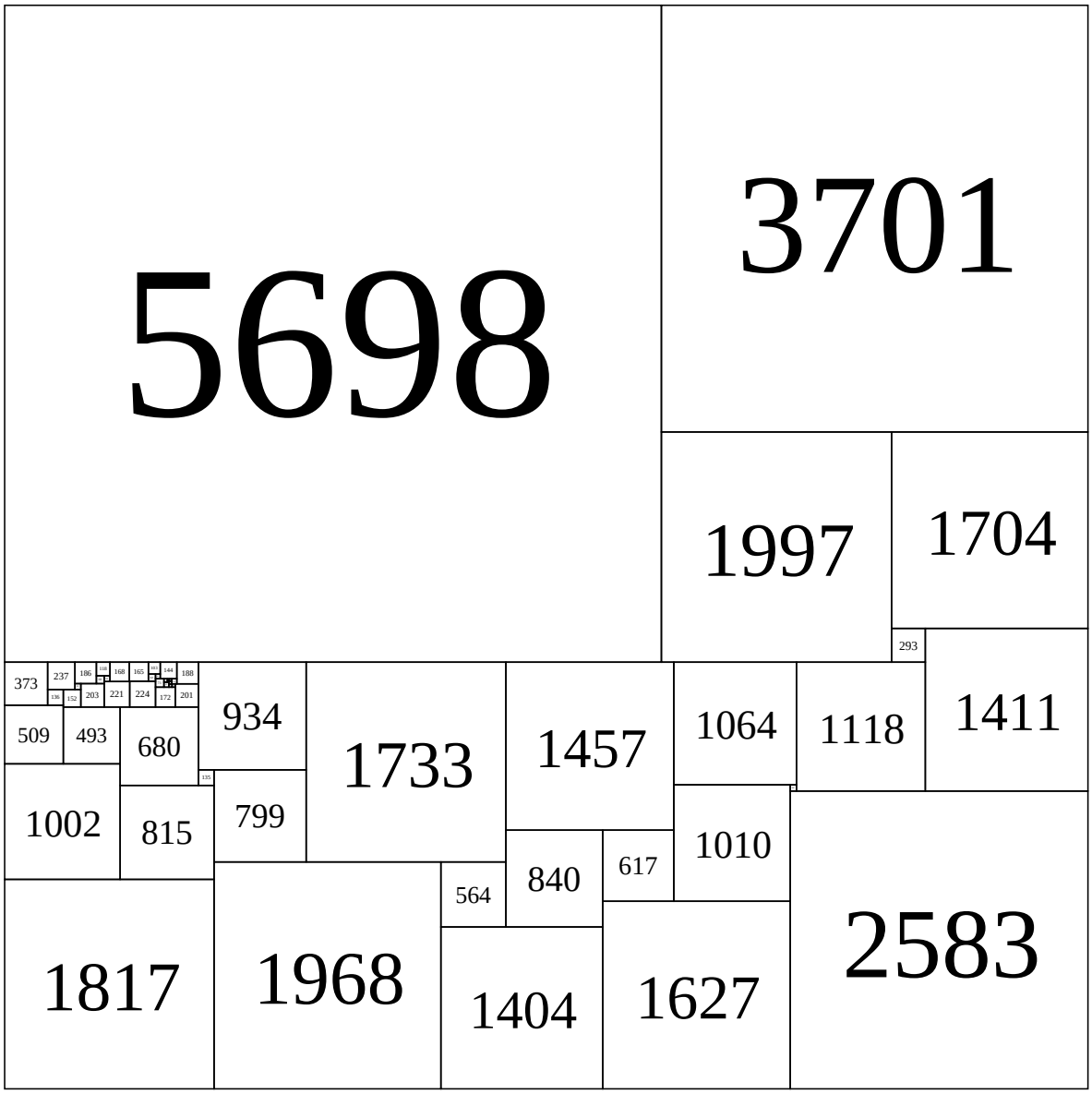
62 9398 B_T 2014



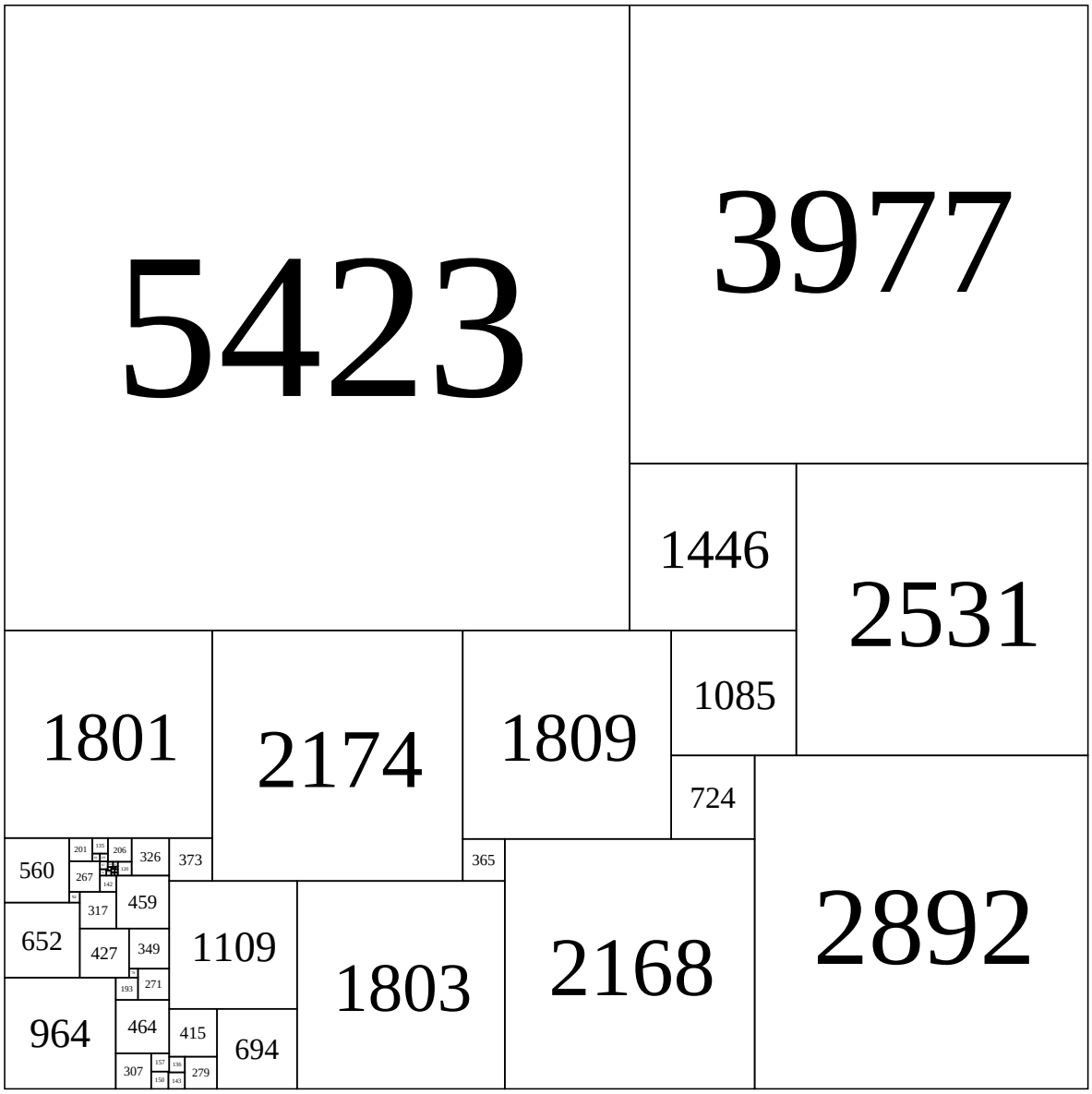
62 9399 BLM 2018



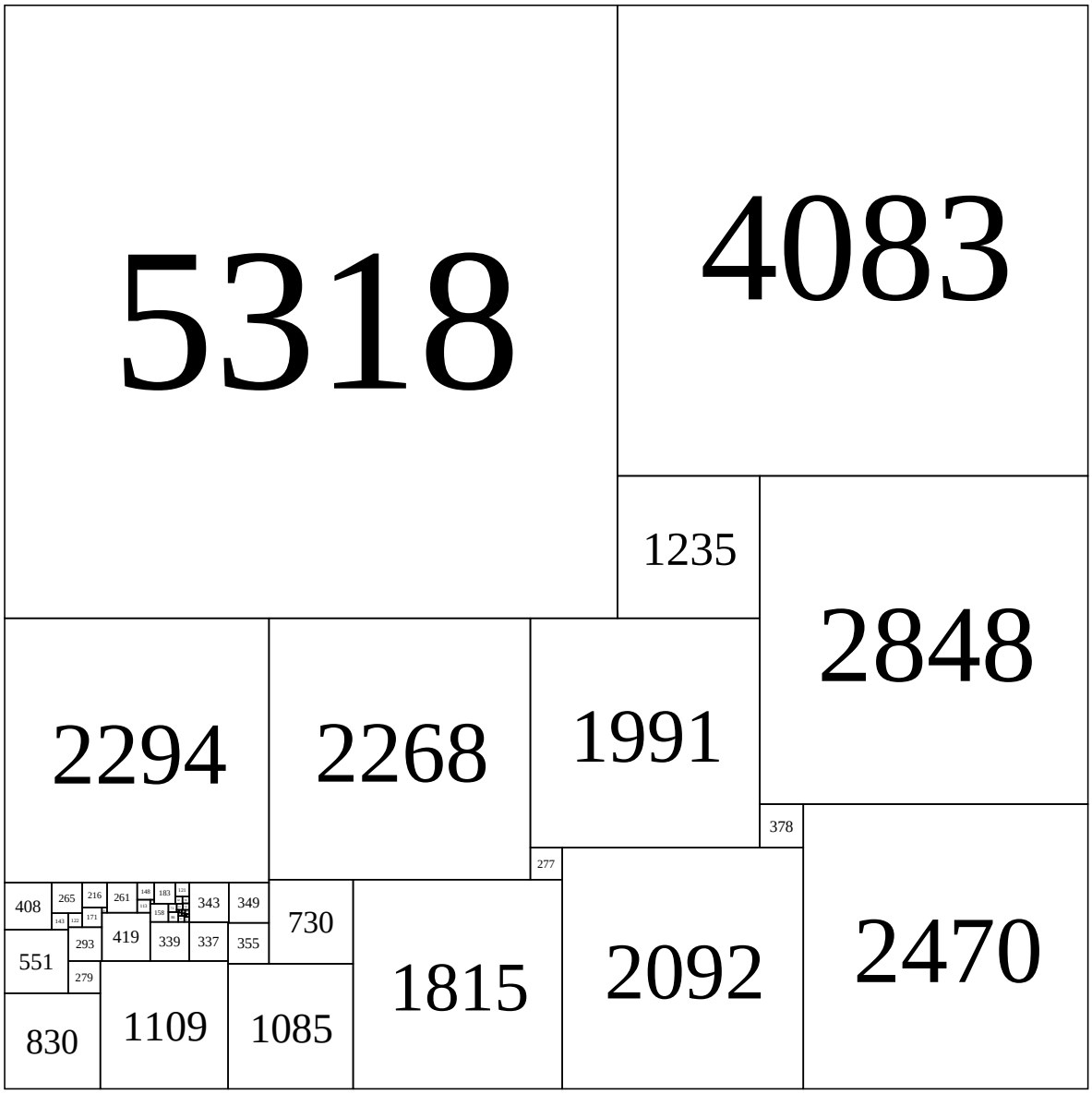
62 9399 B_T 2014



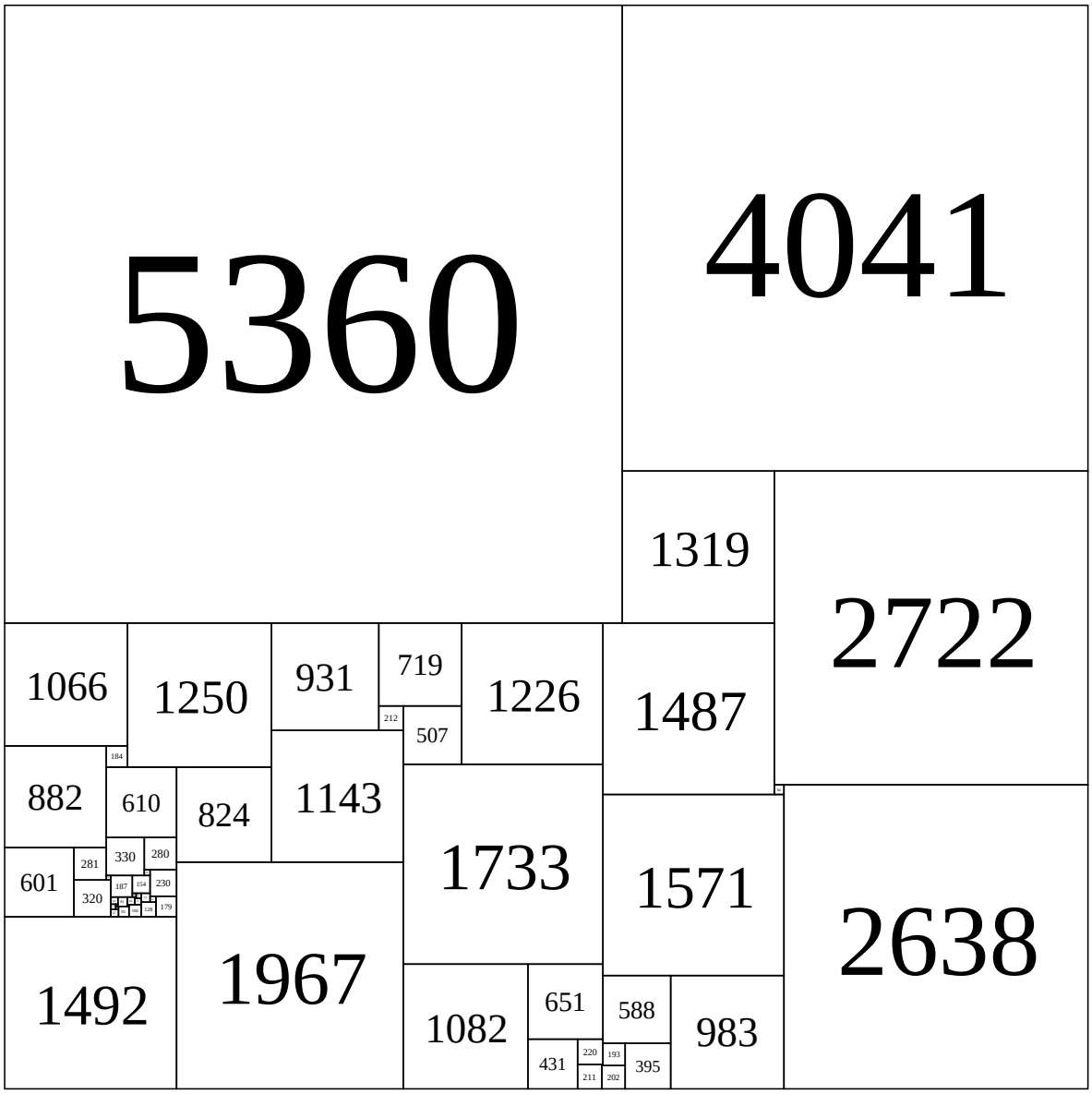
62 9399 B_T 2014



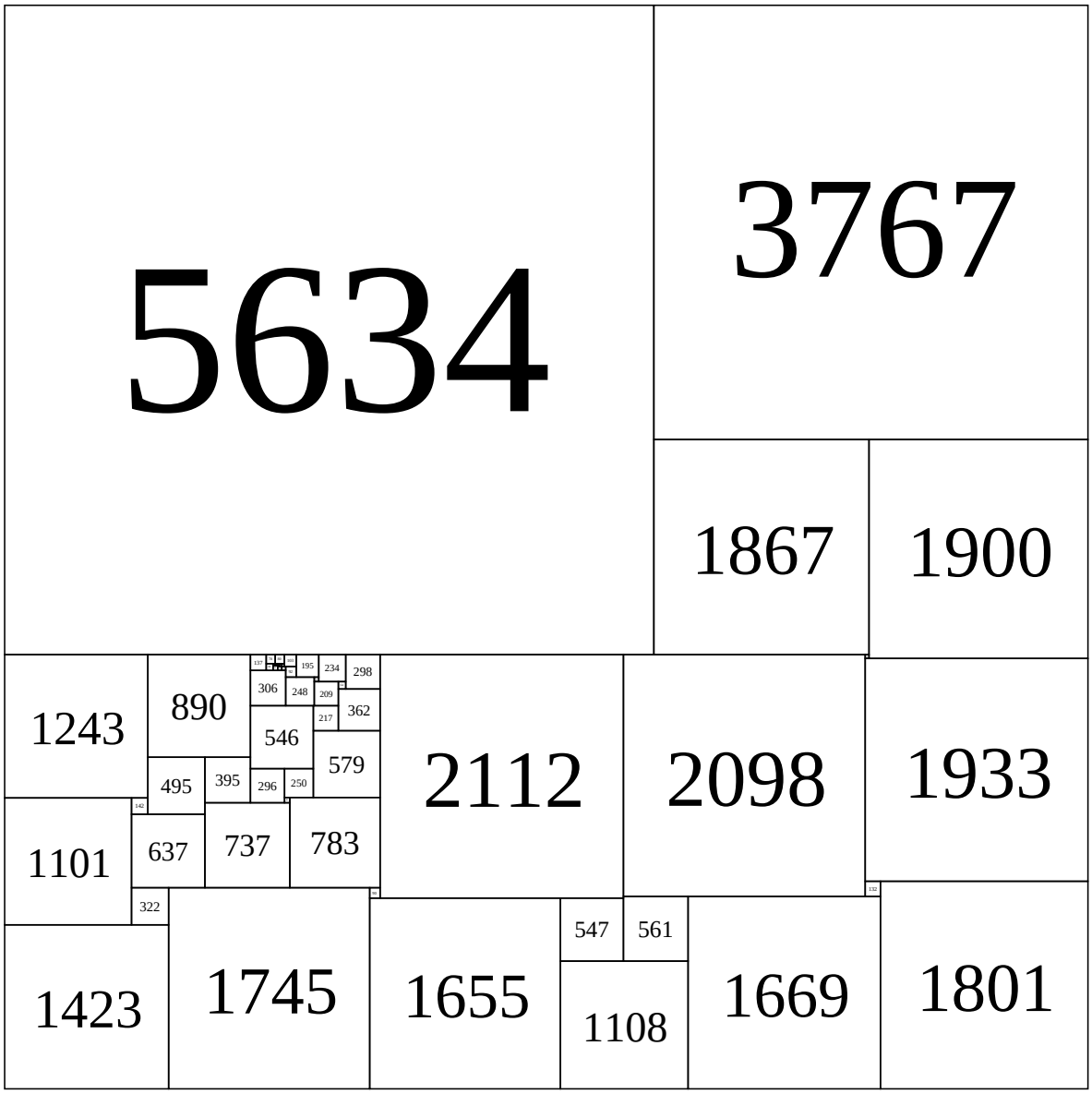
62 9400 B_T 2014



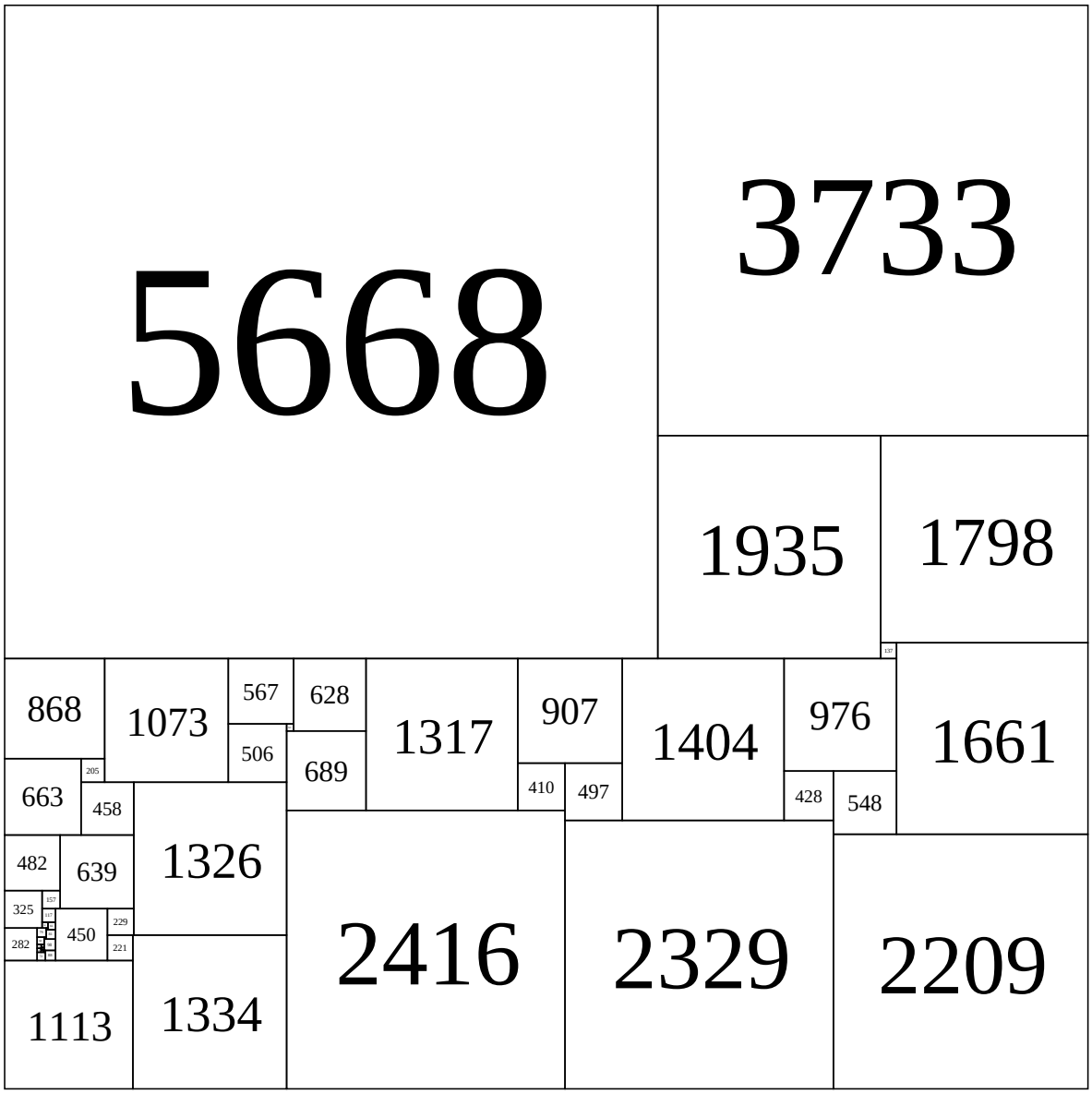
62 9401 B_T 2014



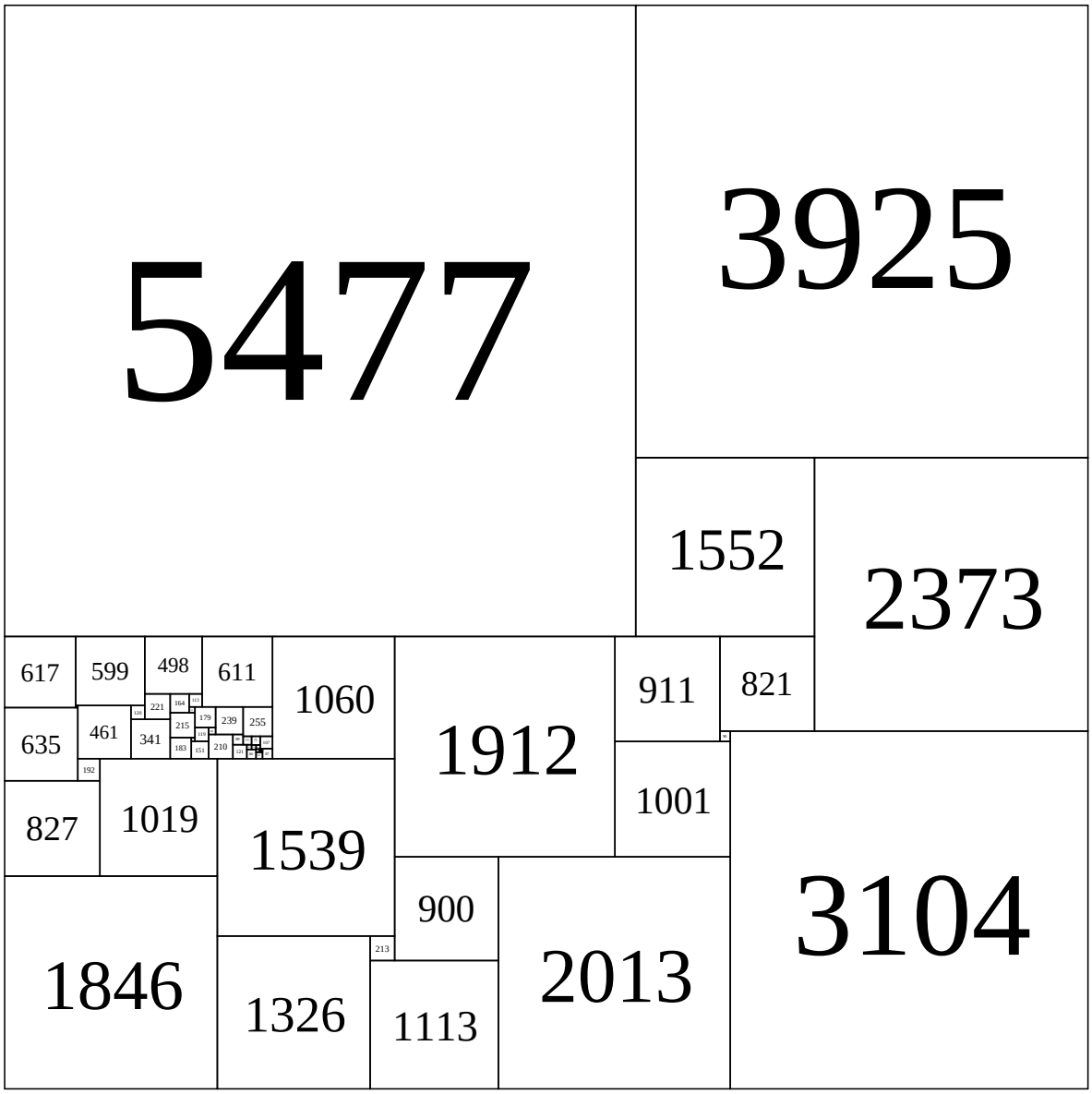
62 9401 B_T 2014



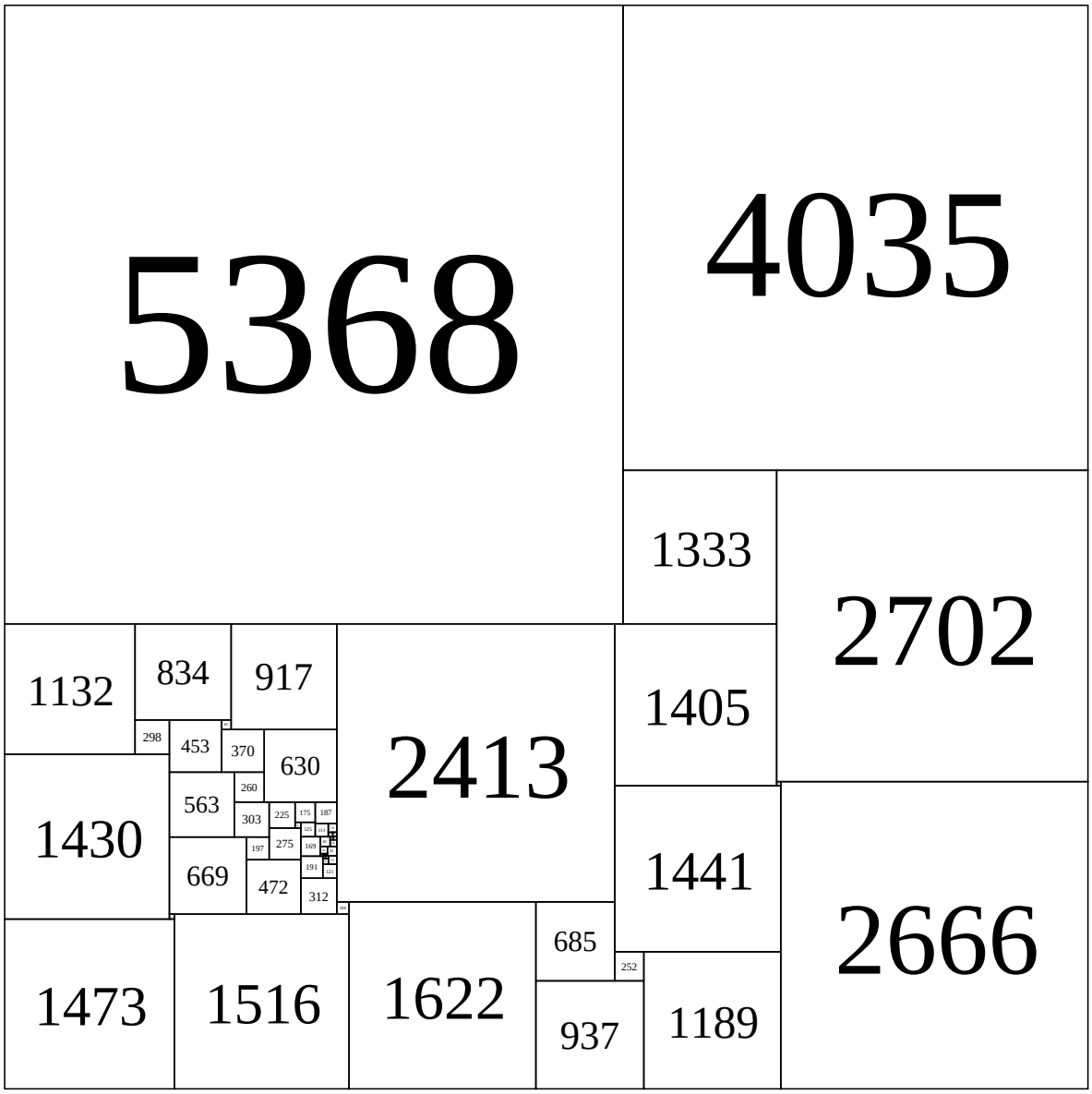
62 9401 B_T 2014



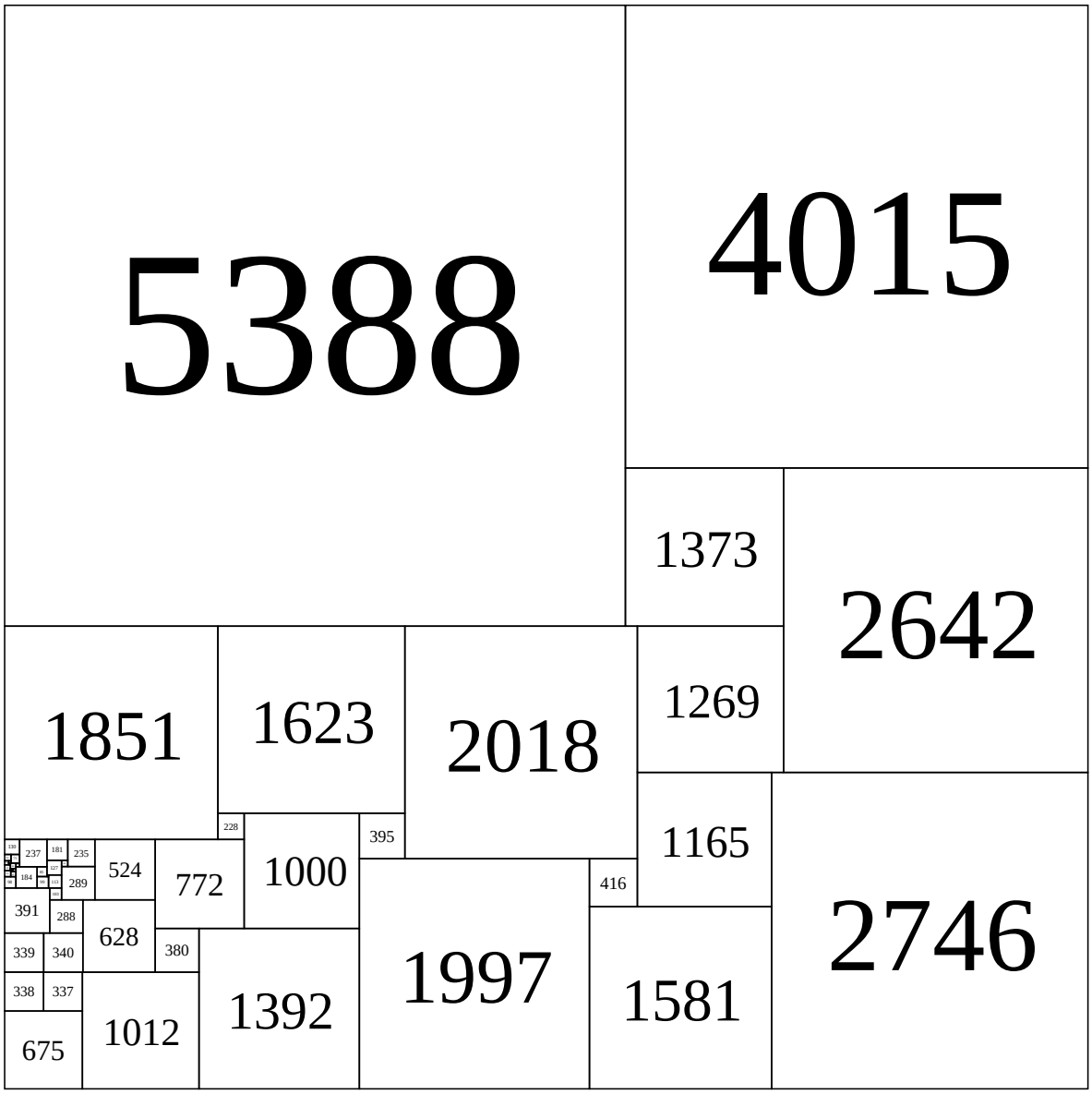
62 9401 B_T 2014



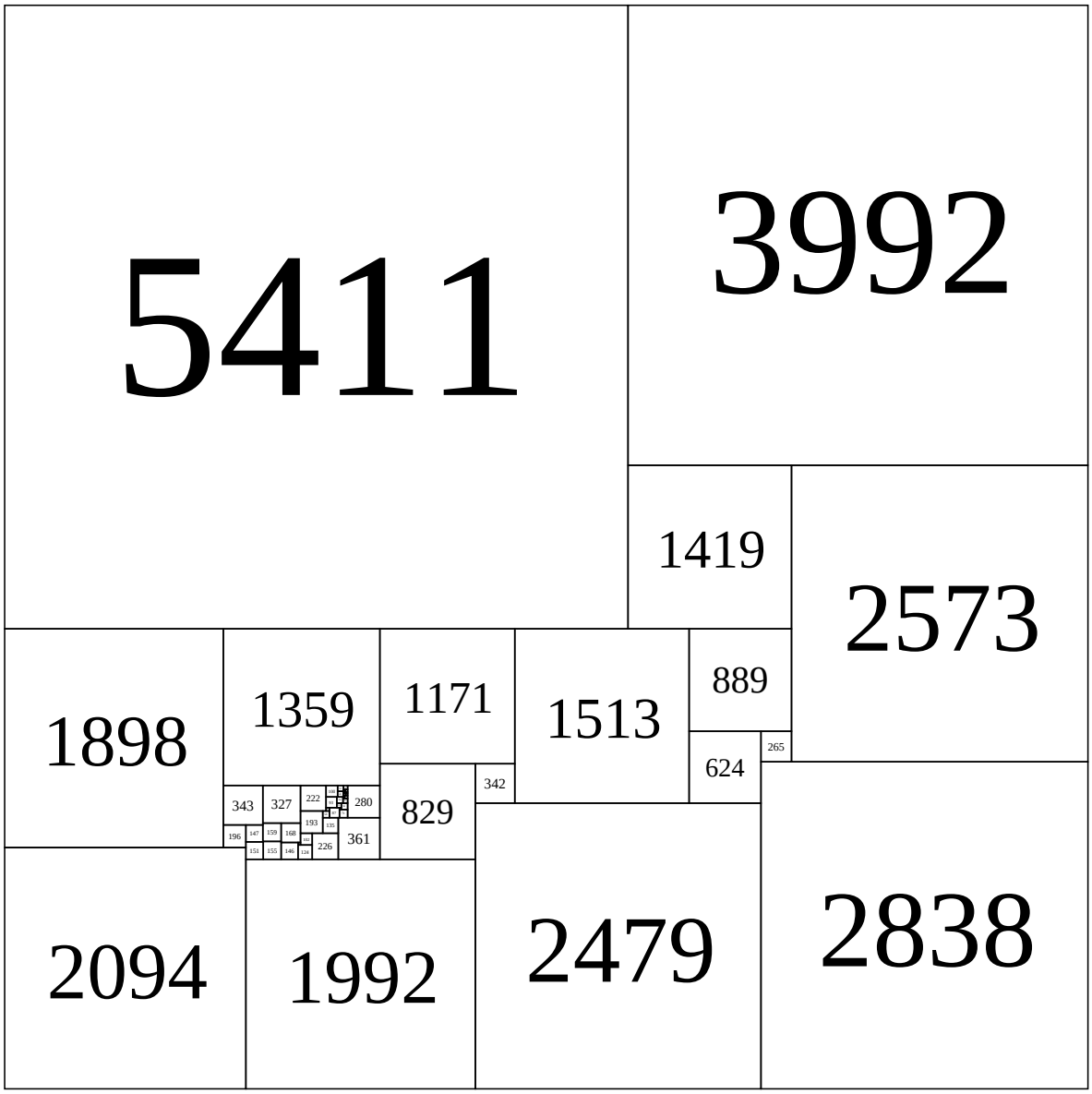
62 9402 B_T 2014



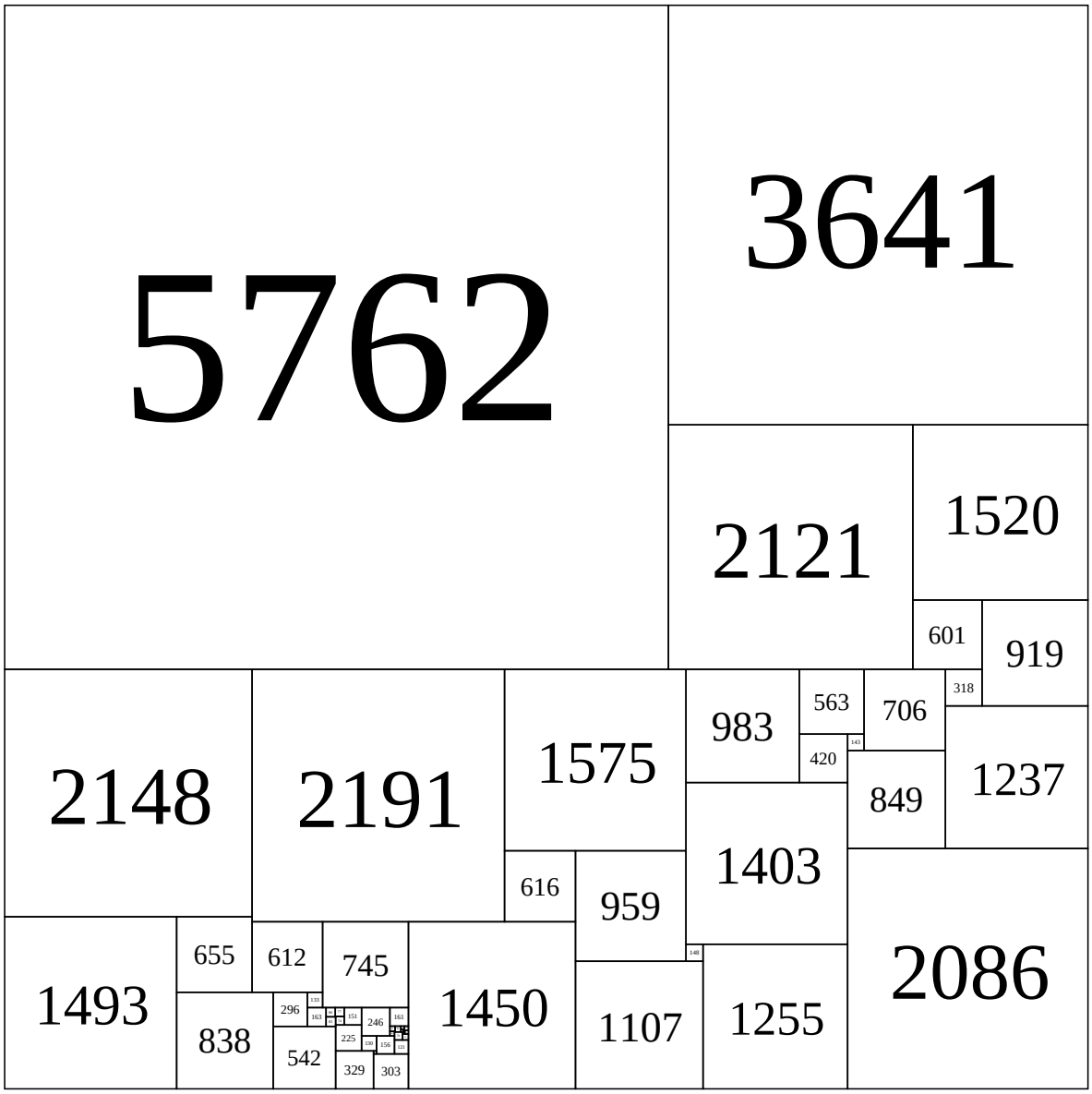
62 9403 B_T 2014



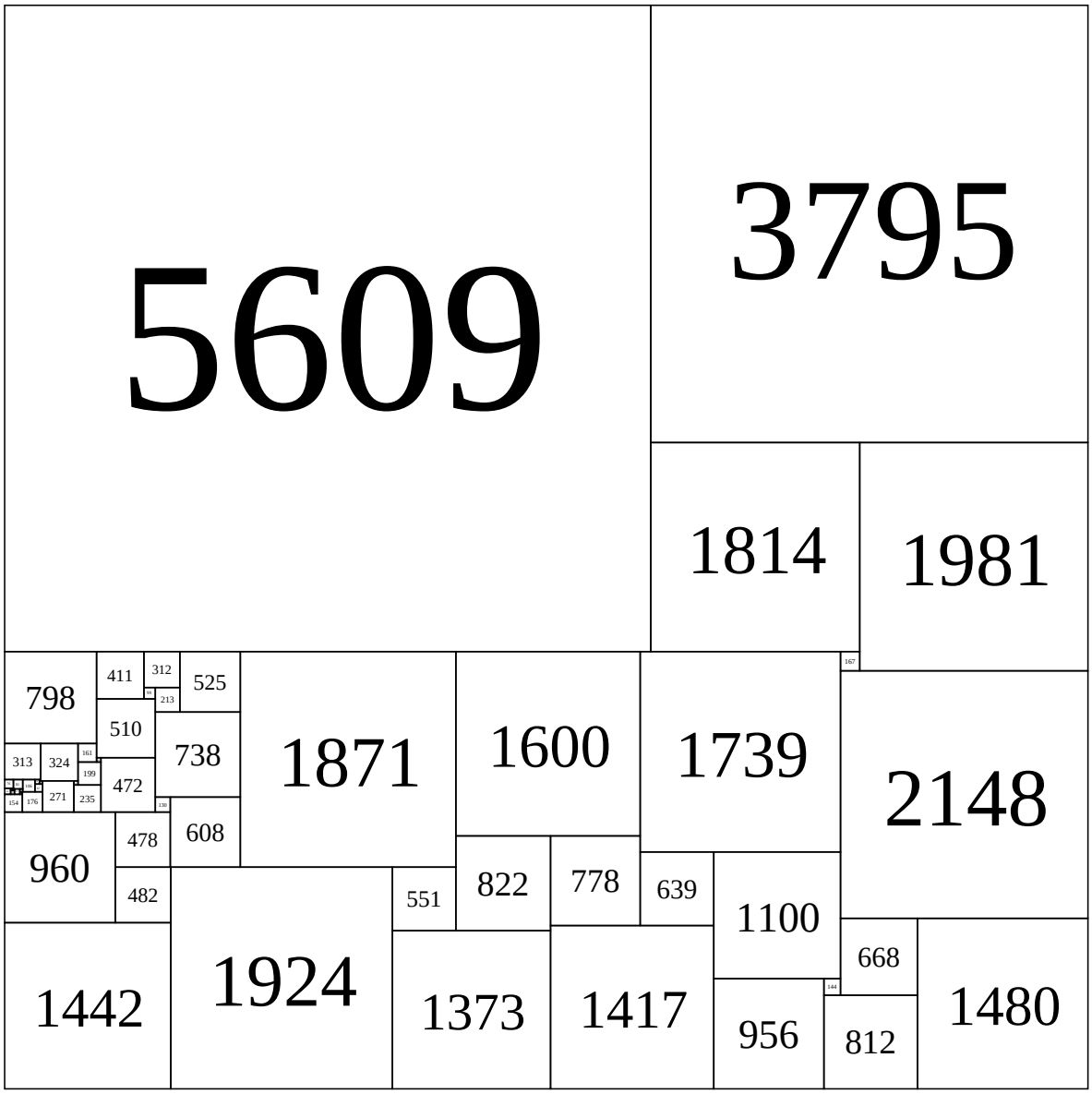
62 9403 B_T 2014



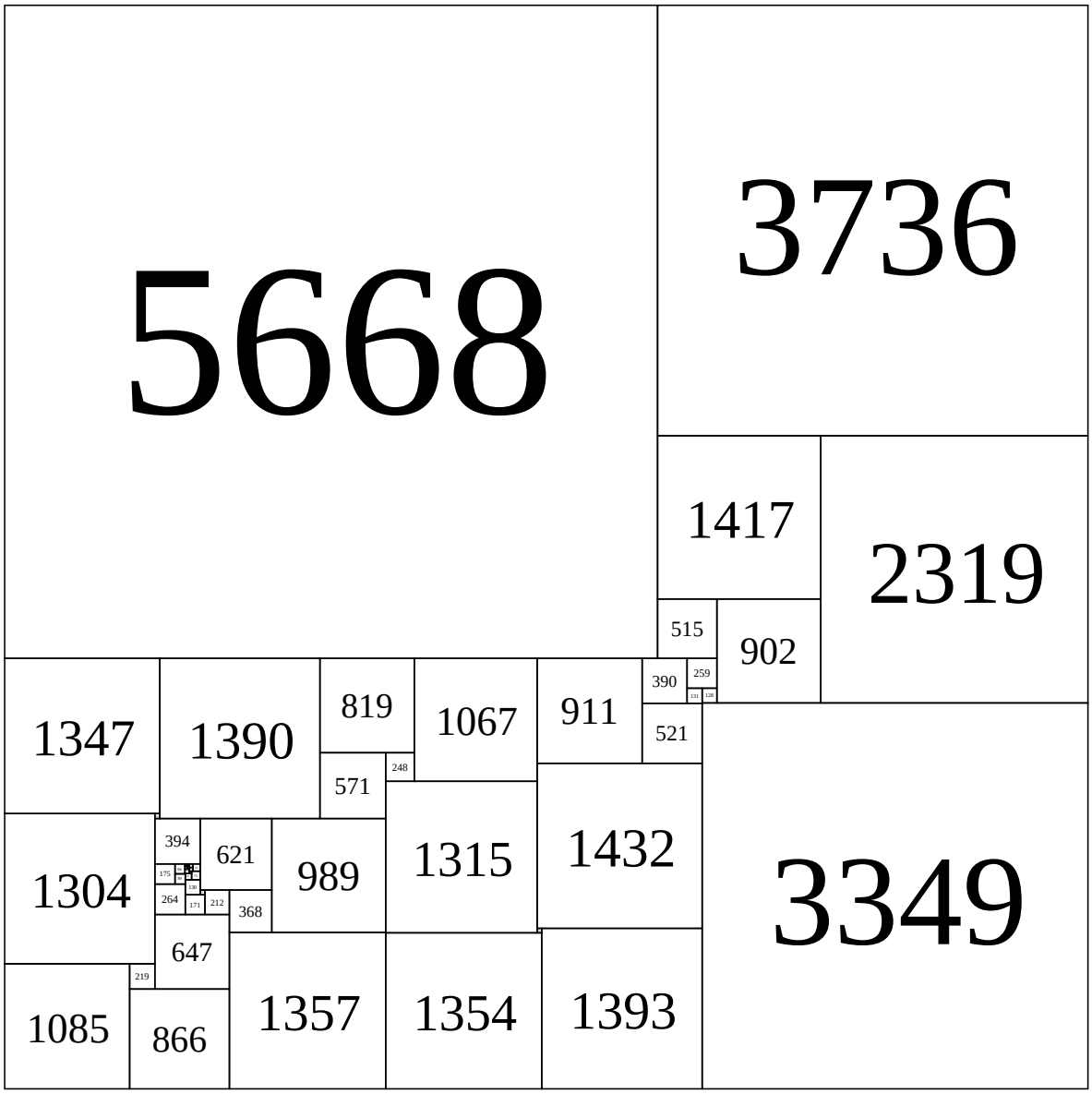
62 9403 B_T 2014



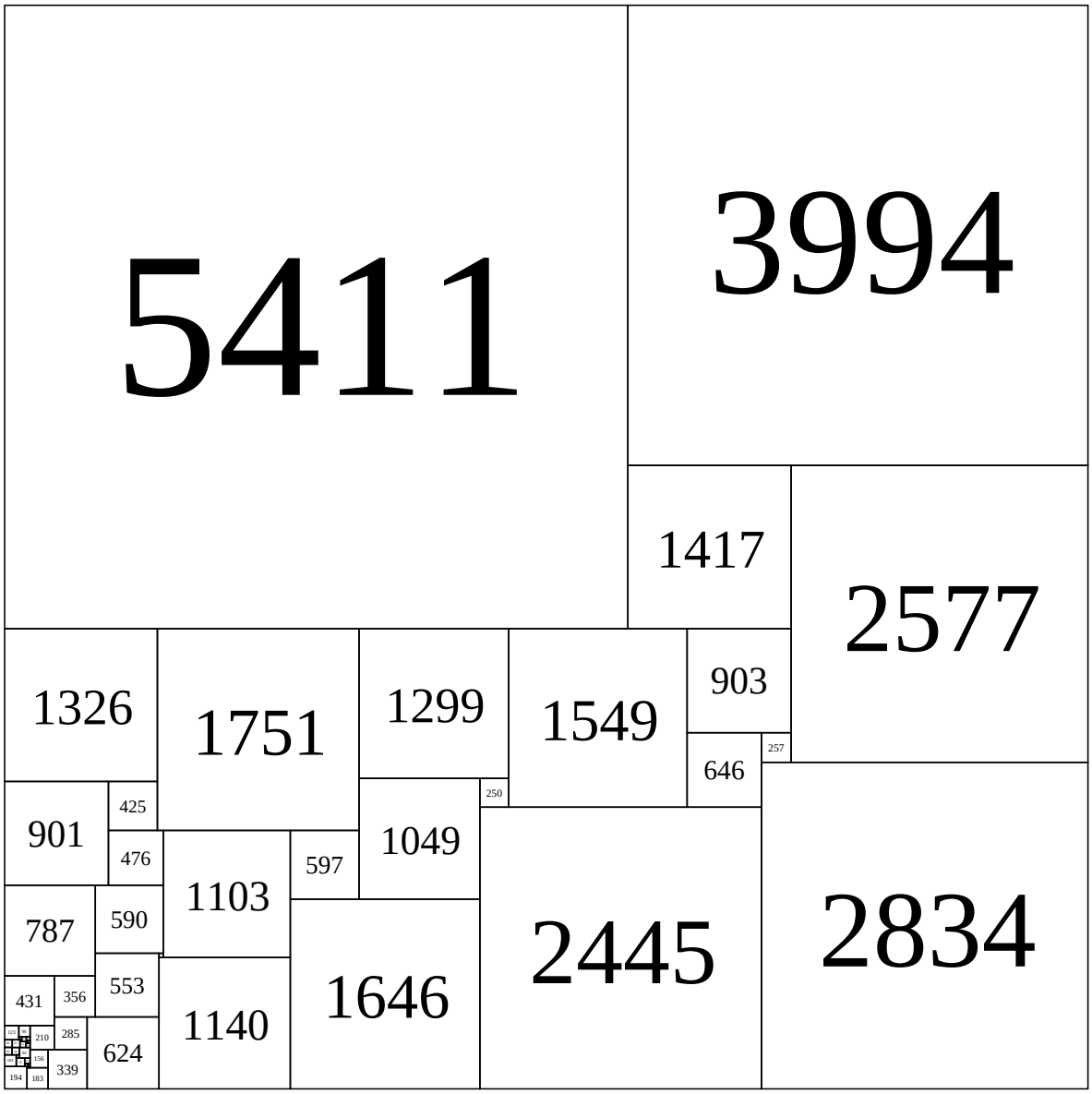
62 9403 B_T 2014



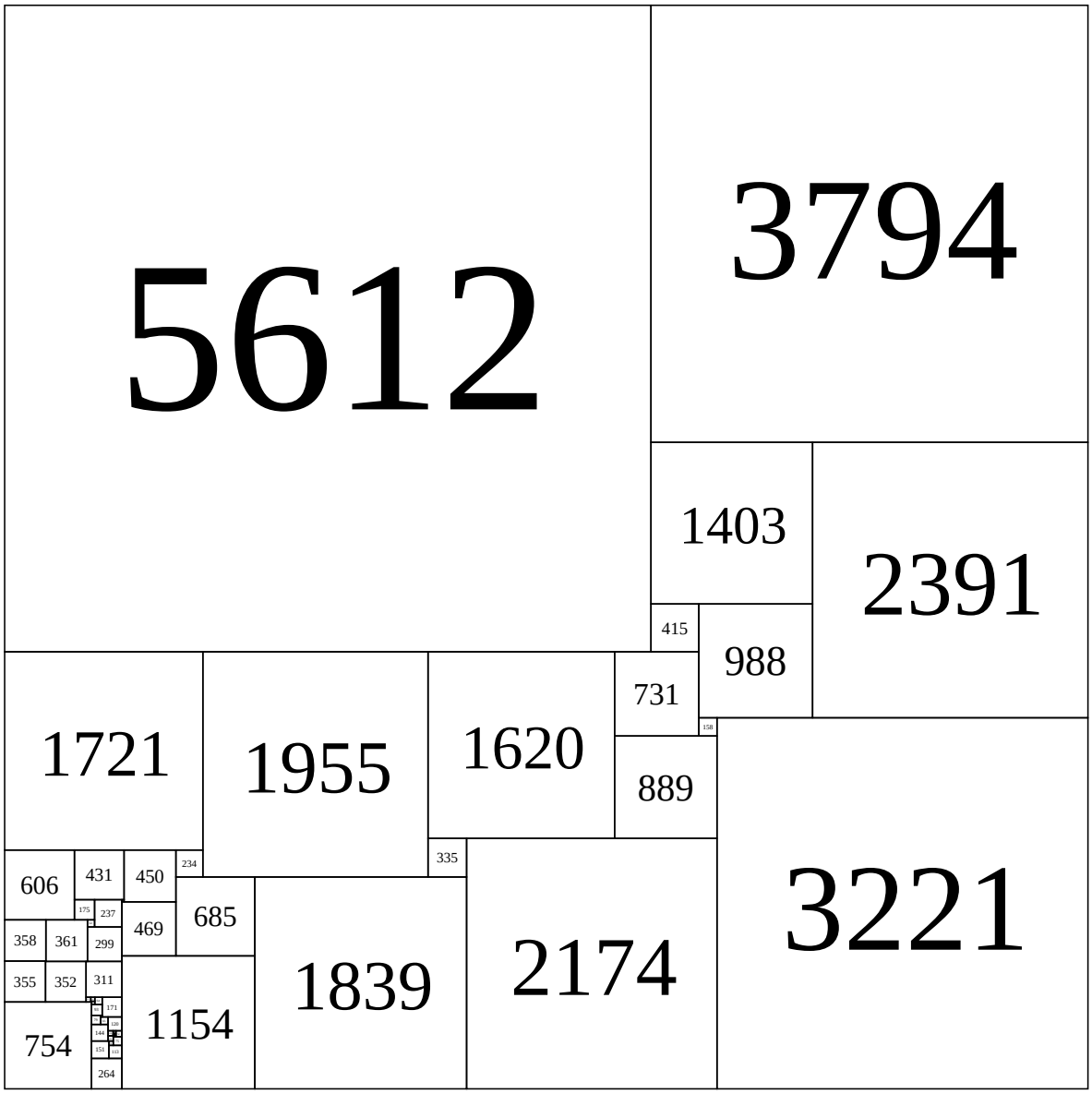
62 9404 B_T 2014



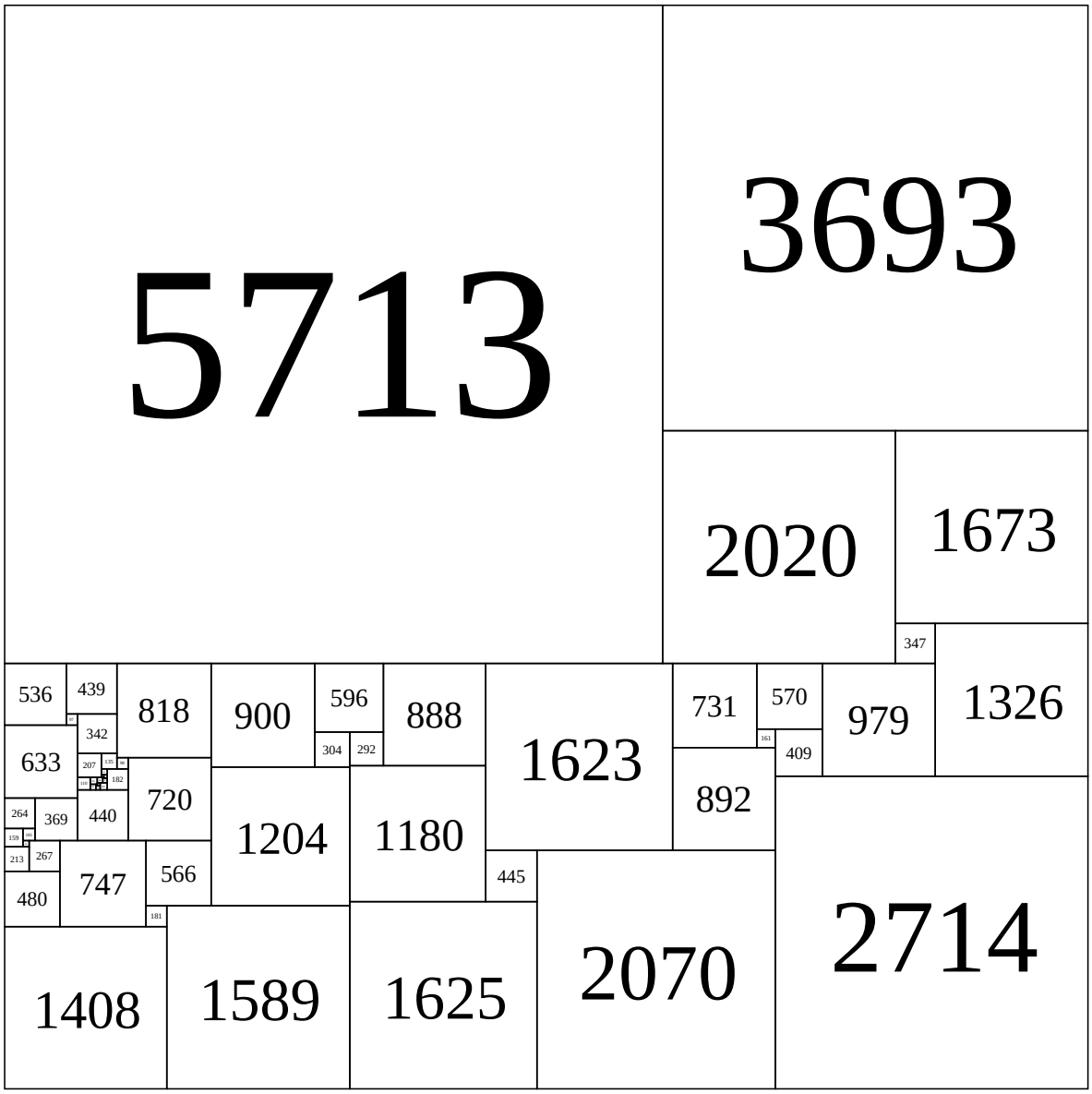
62 9404 BLM 2018 <-- 62 8889 B_T 2014



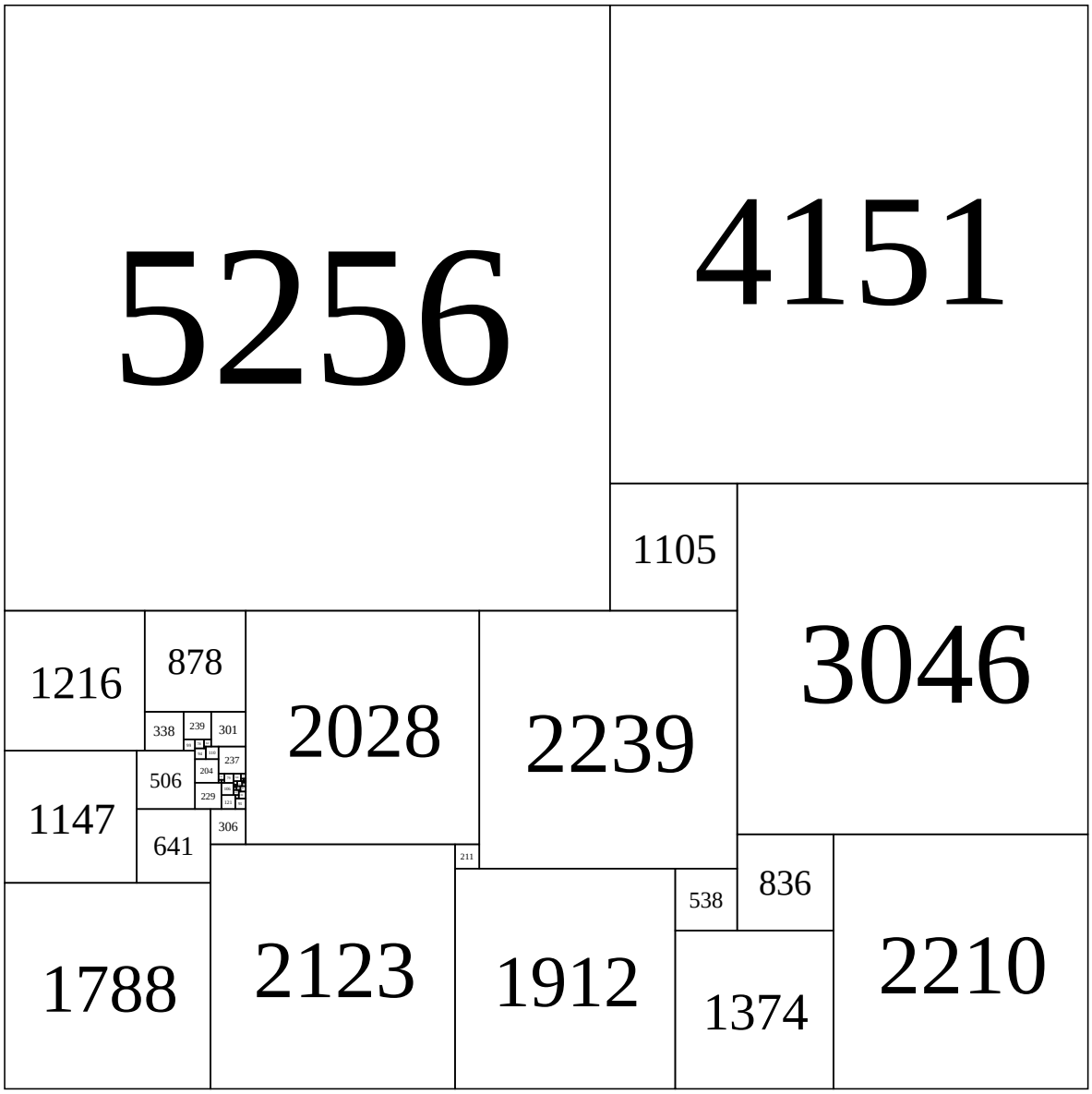
62 9405 B_T 2014



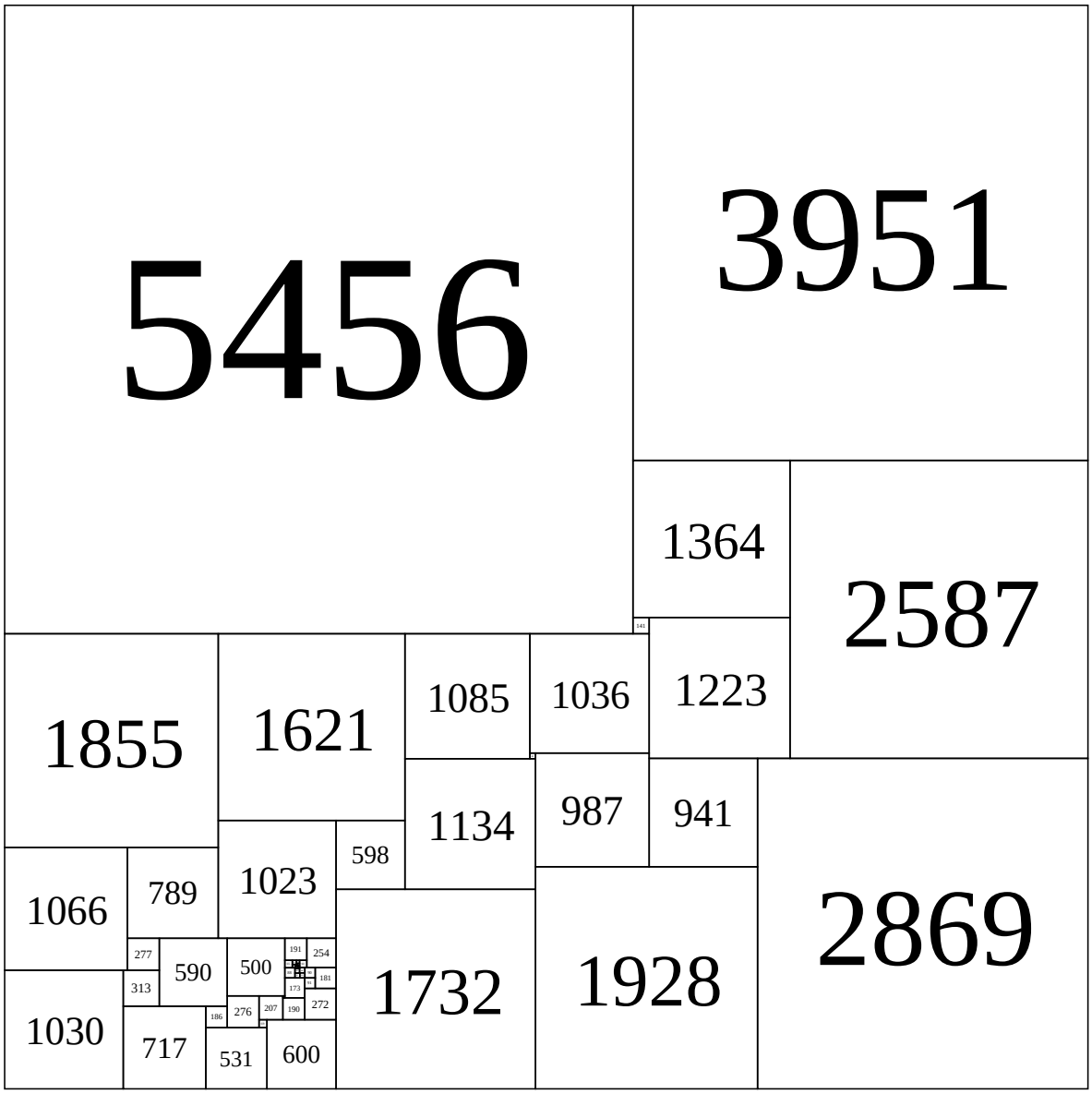
62 9406 BLM 2018 <-- 62 8991 B_T 2014



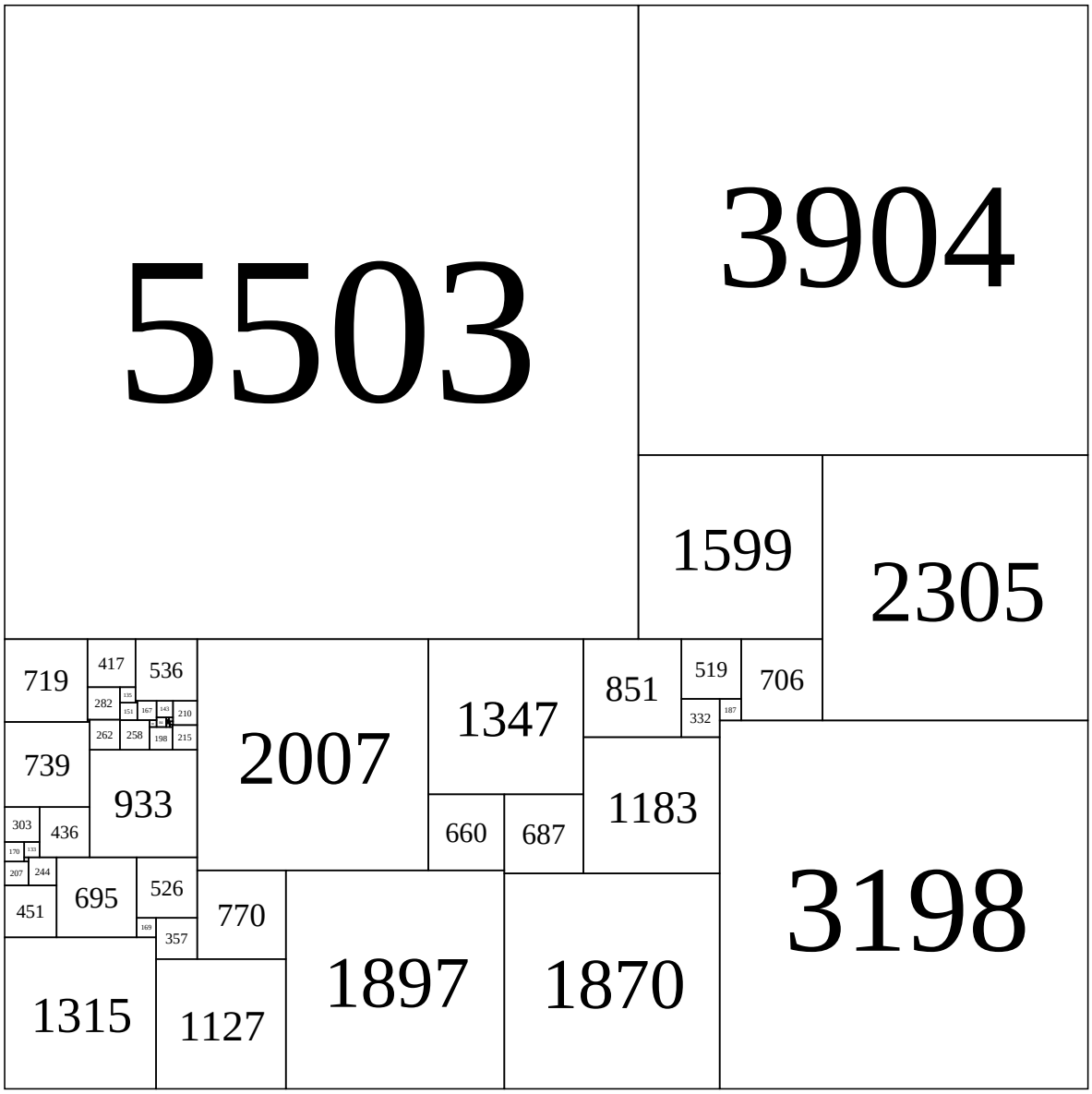
62 9406 B_T 2014



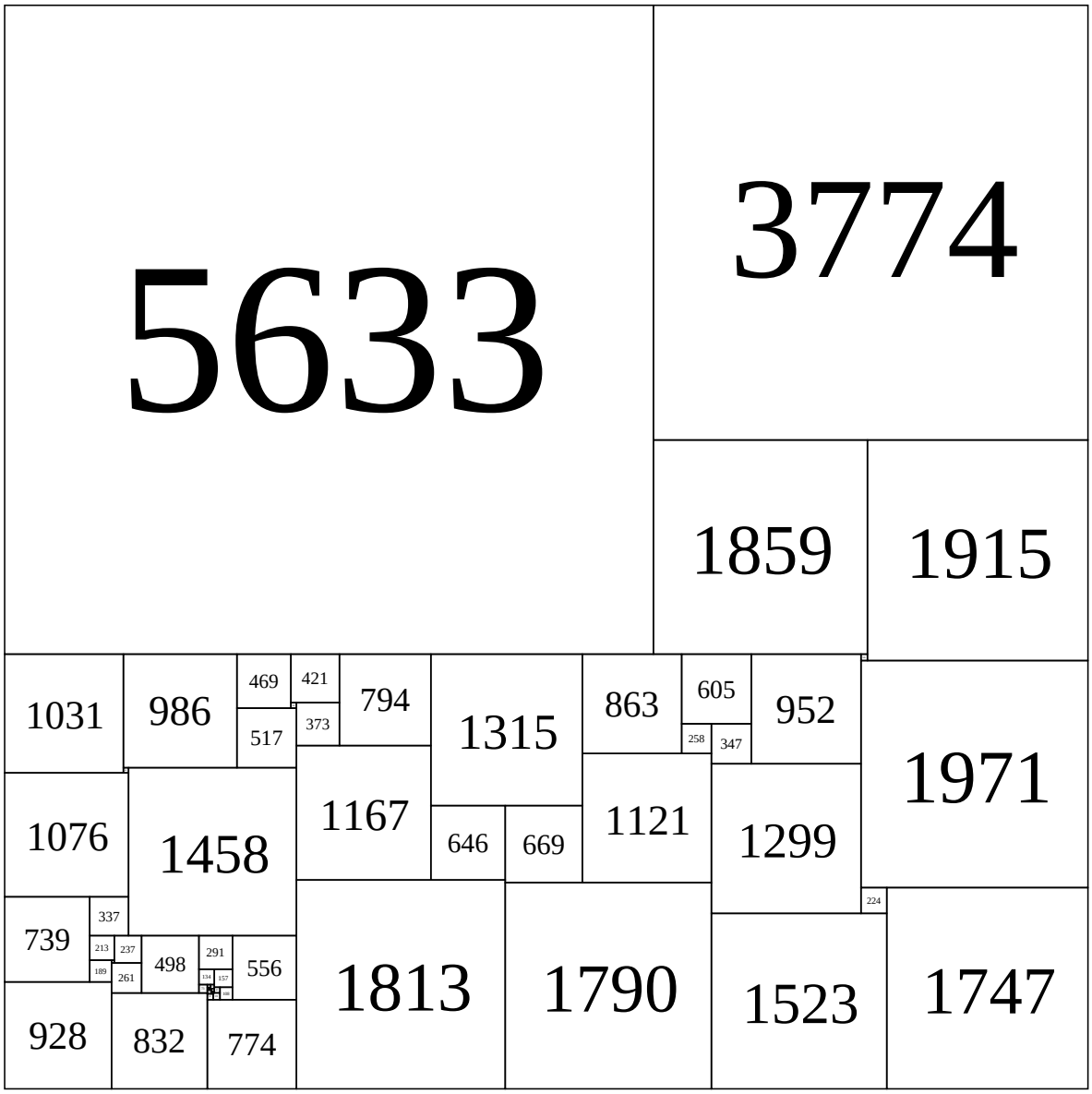
62 9407 B_T 2014



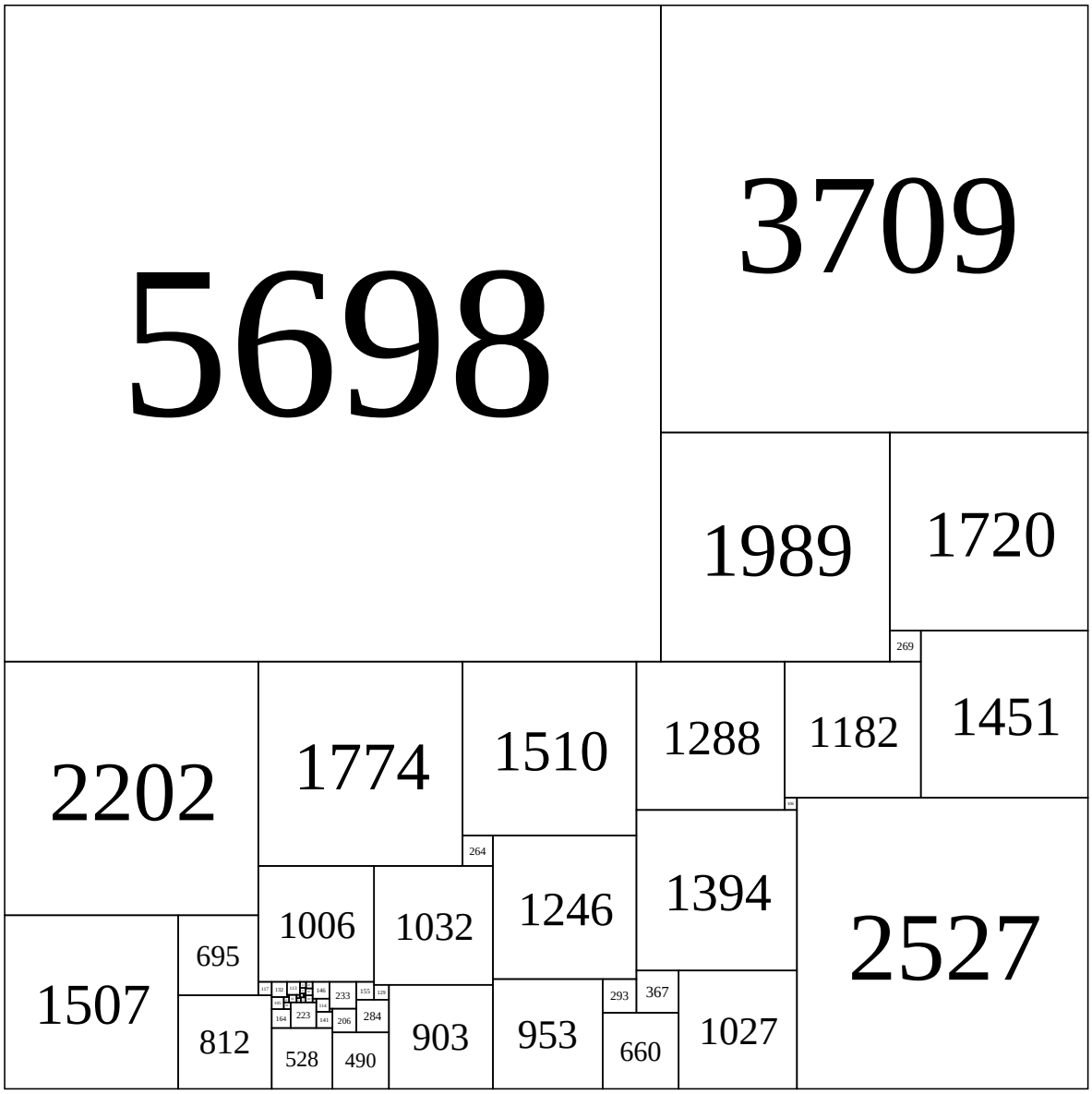
62 9407 BLM 2018 <-- 62 9266 B_T 2014



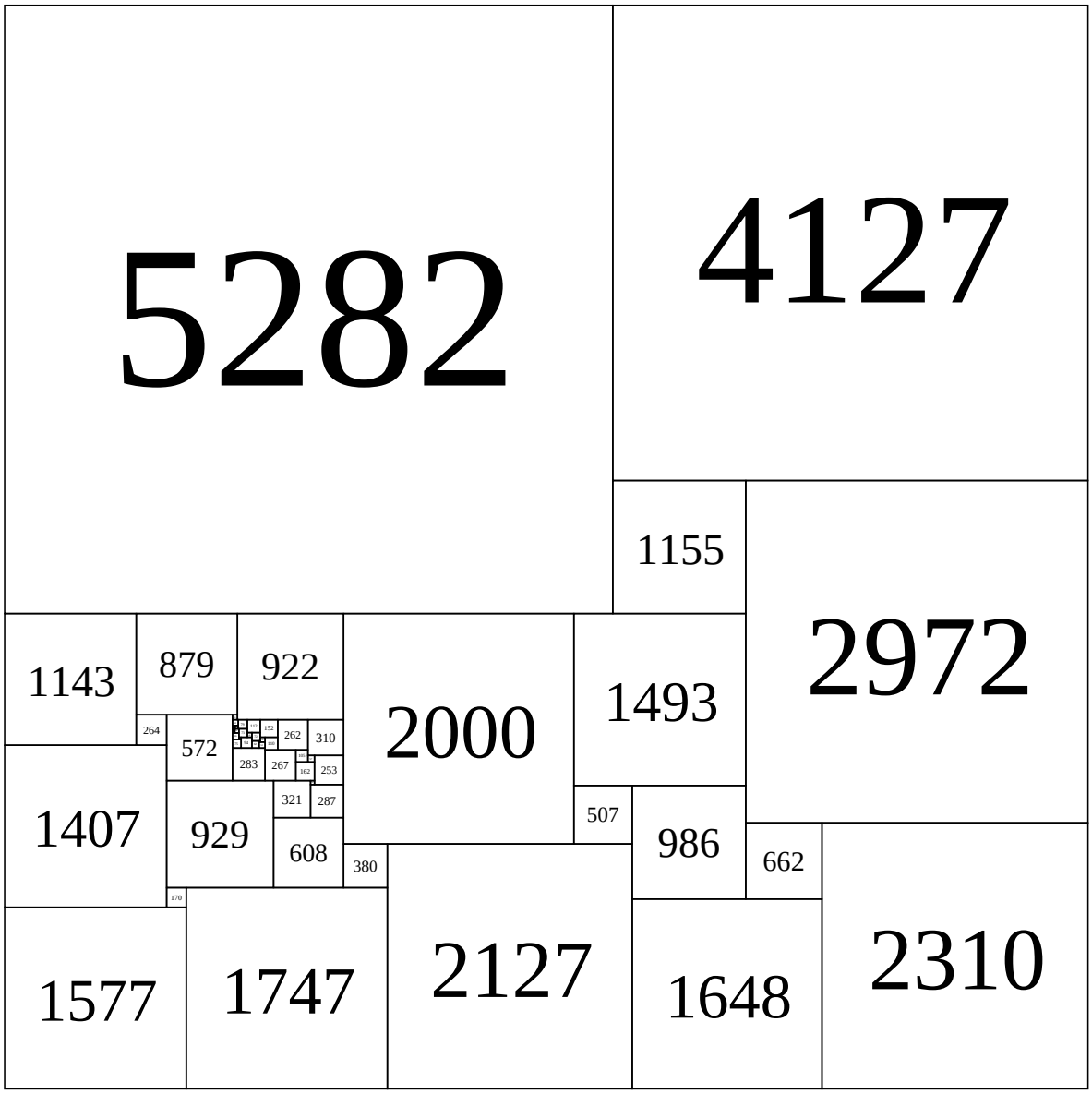
62 9407 B_T 2014



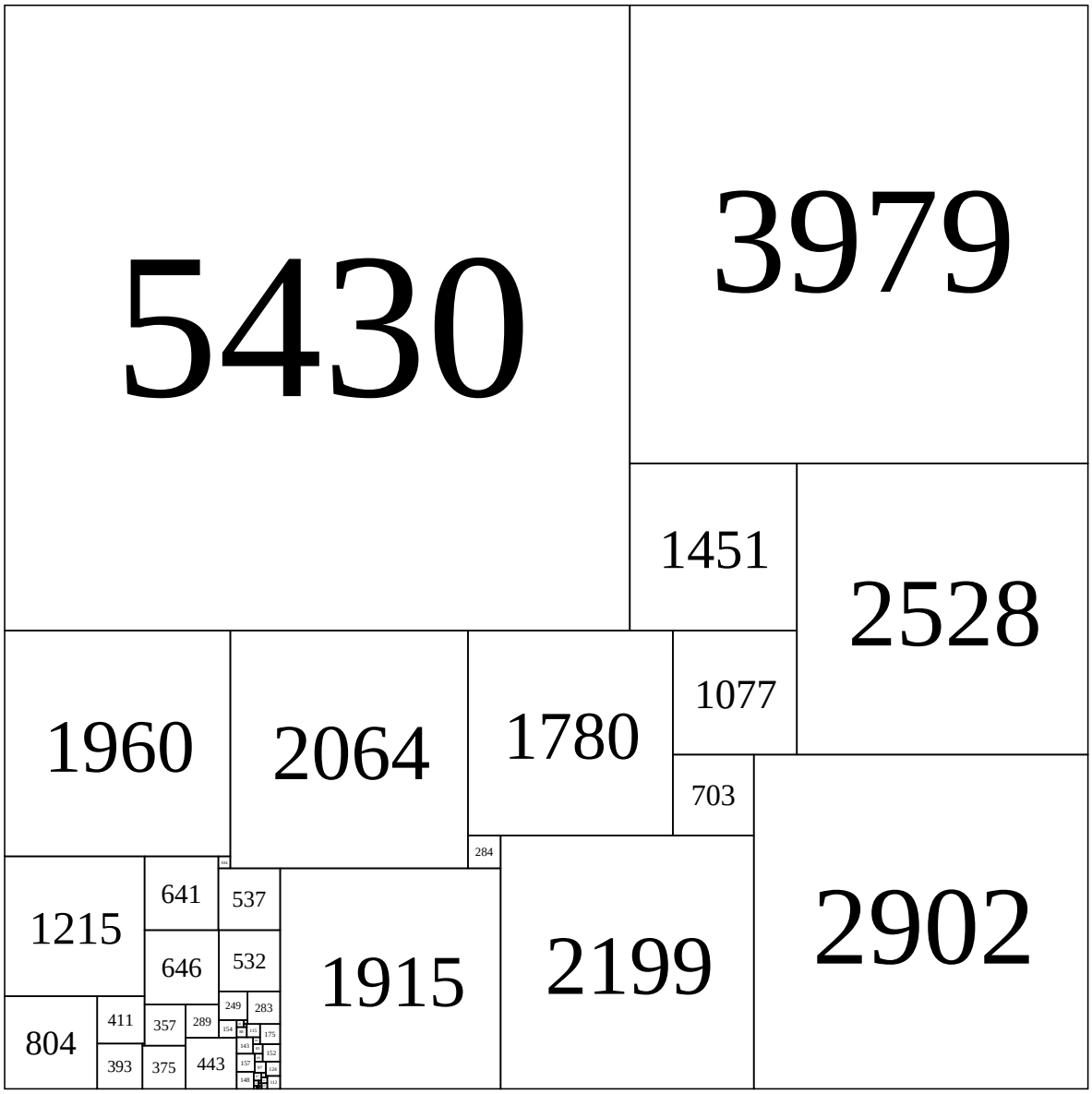
62 9407 B_T 2014



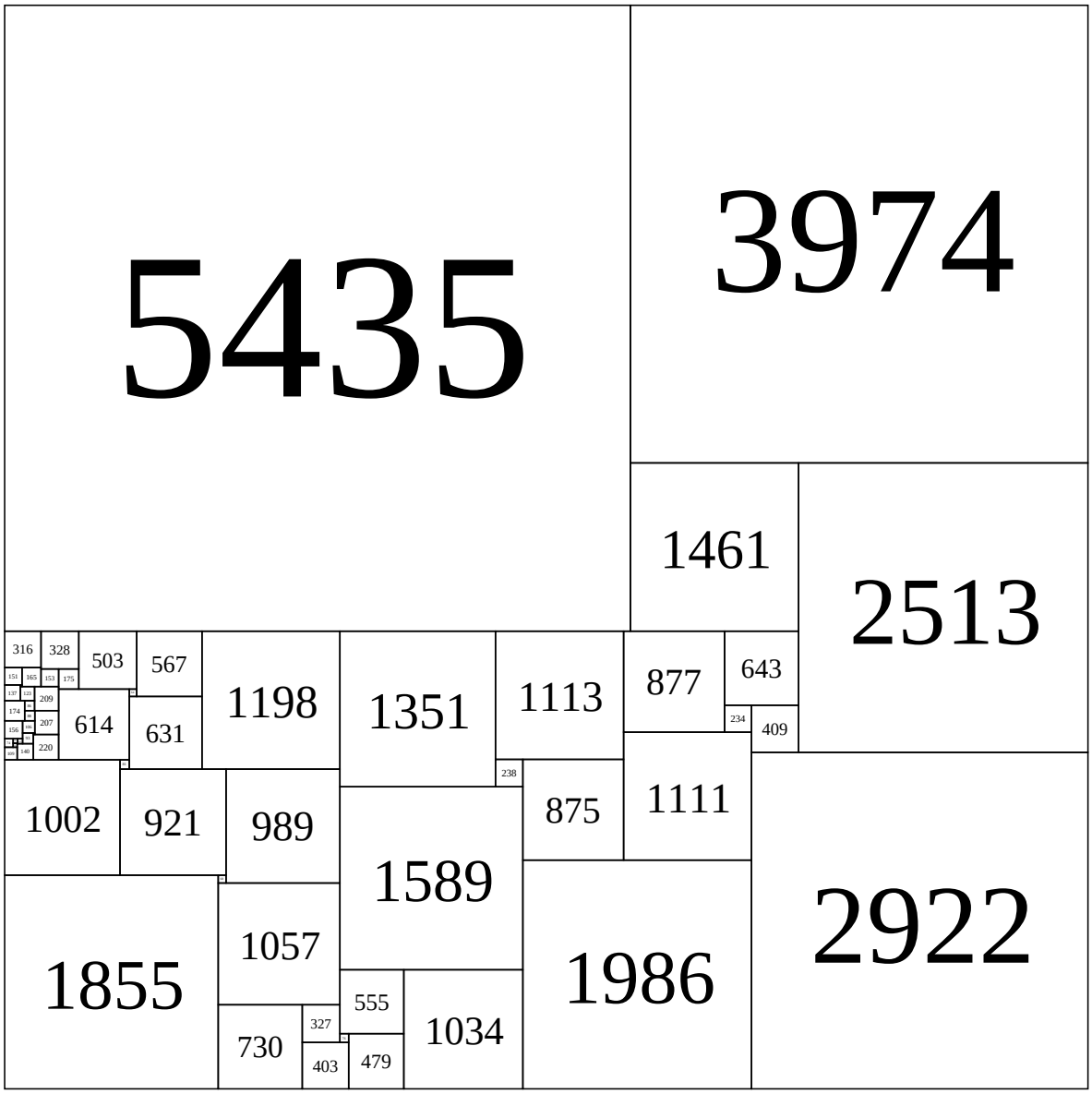
62 9407 B_T 2014



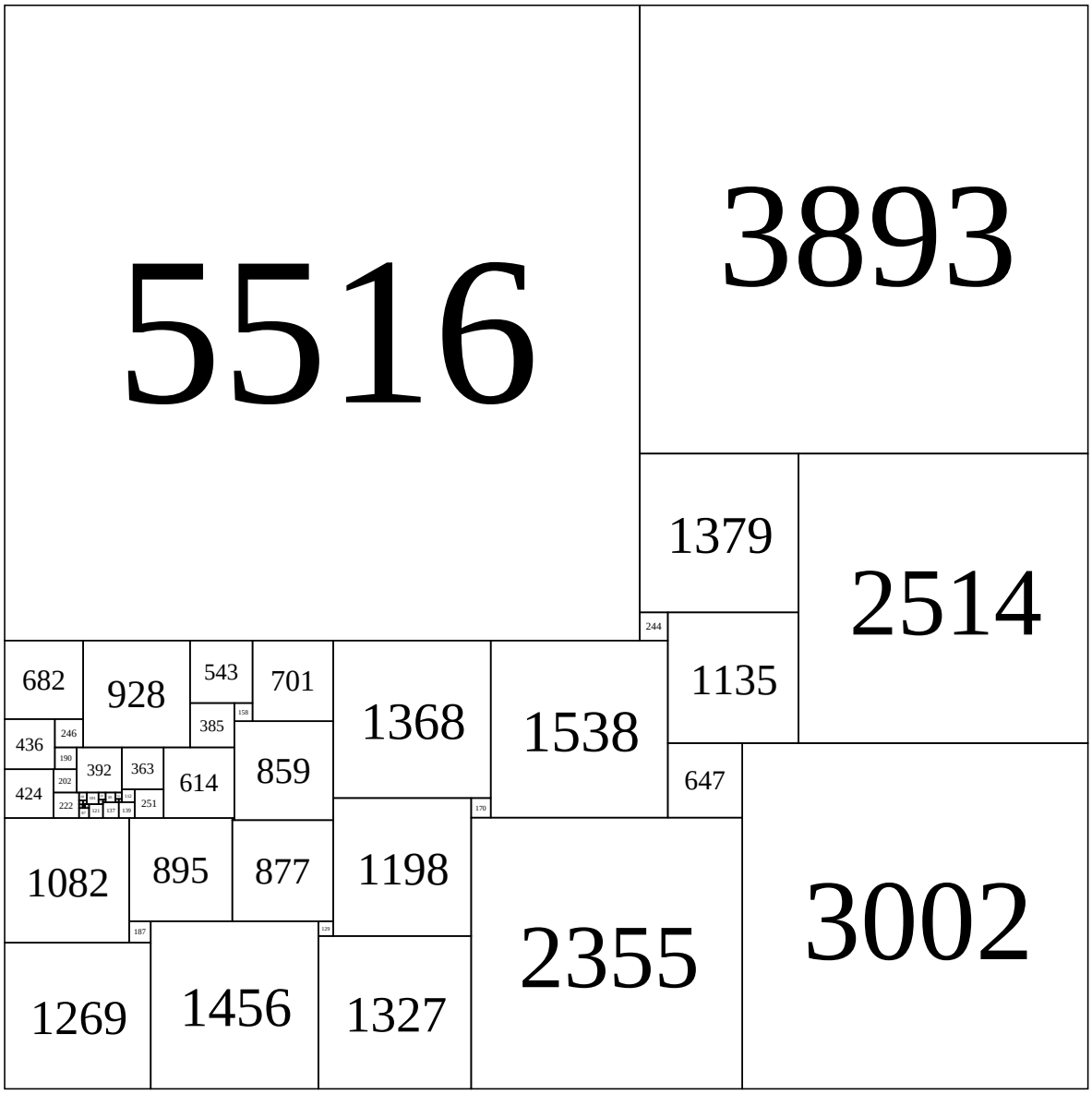
62 9409 B_T 2014



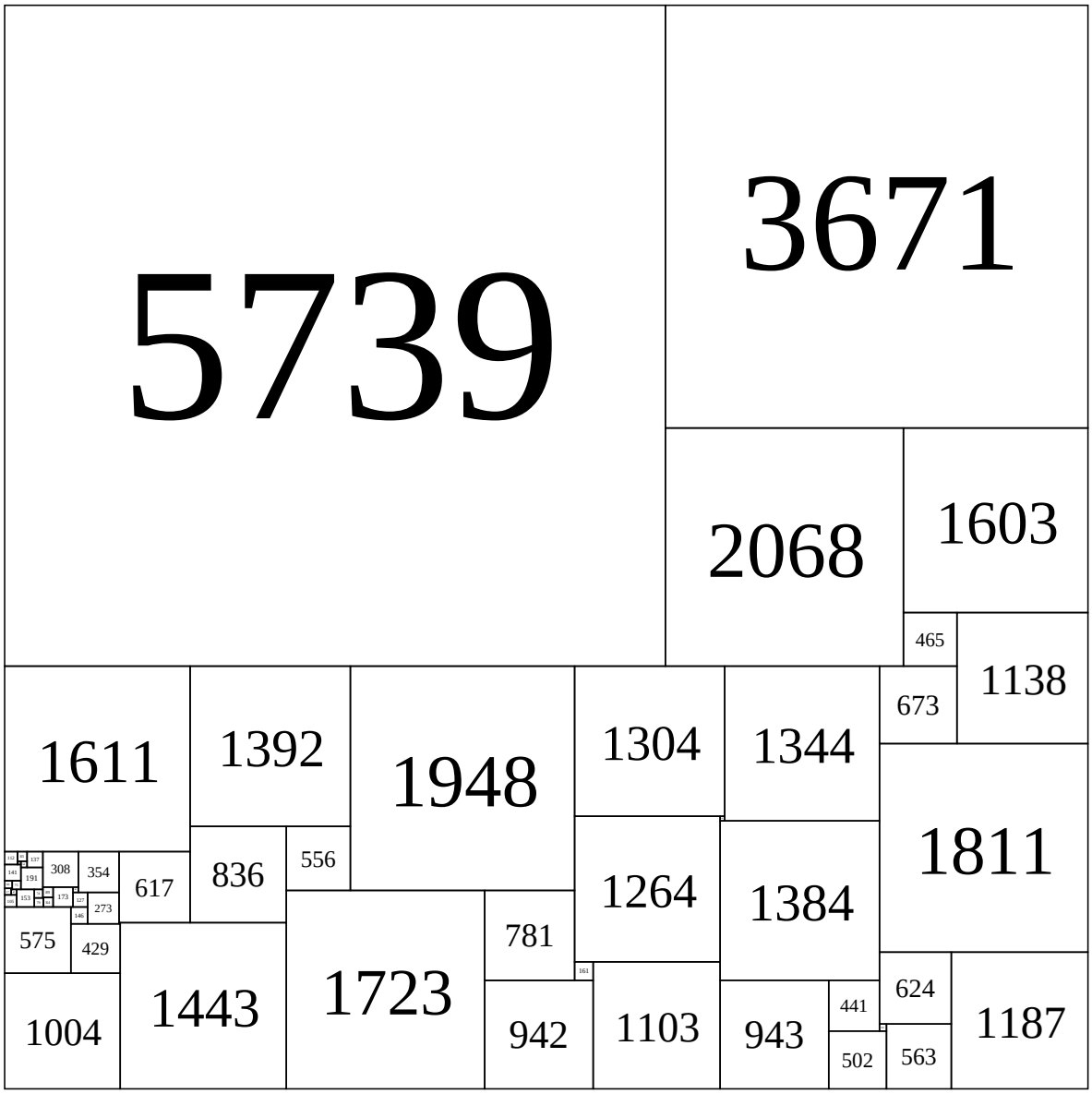
62 9409 B_T 2014



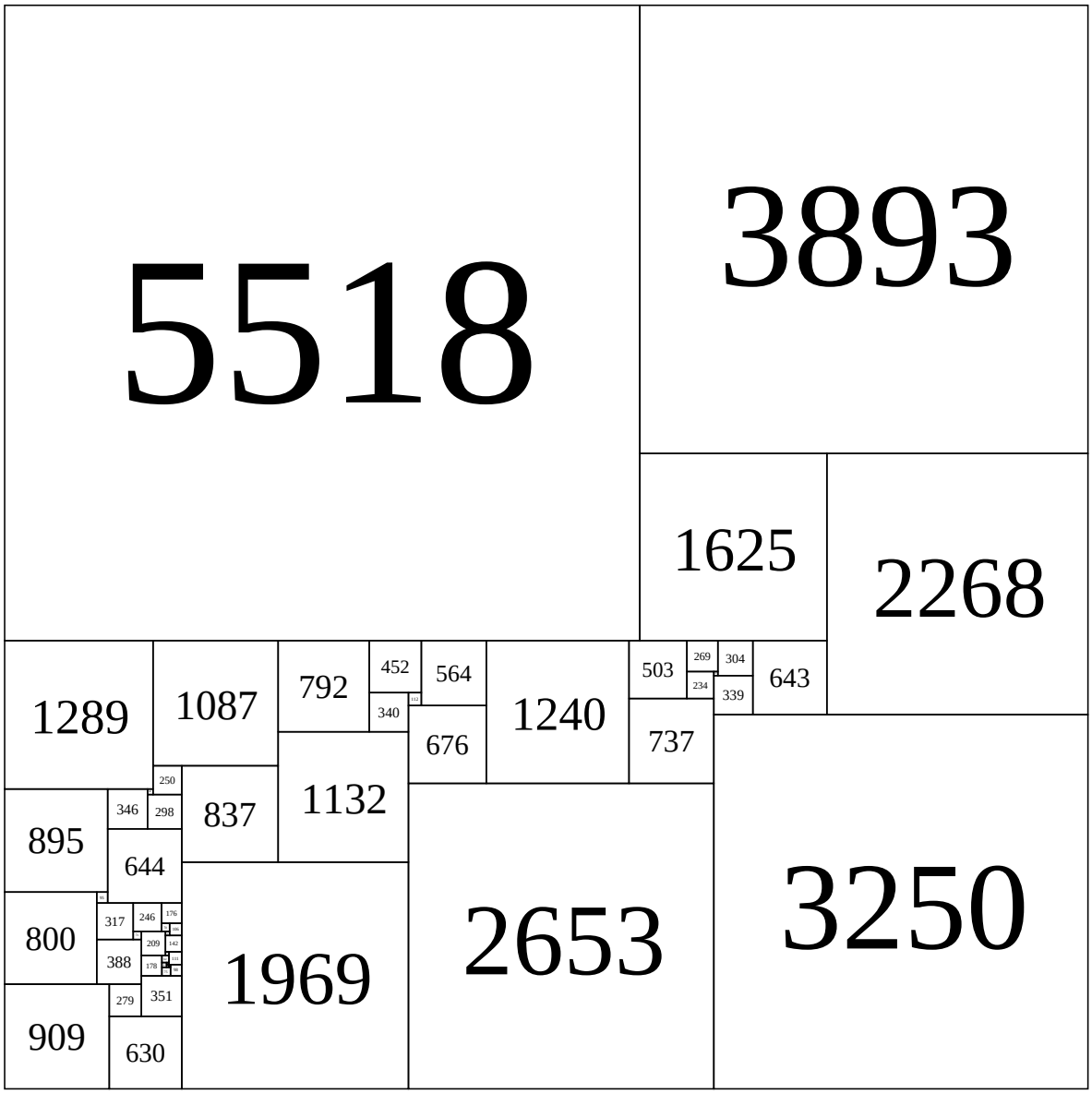
62 9409 B_T 2014



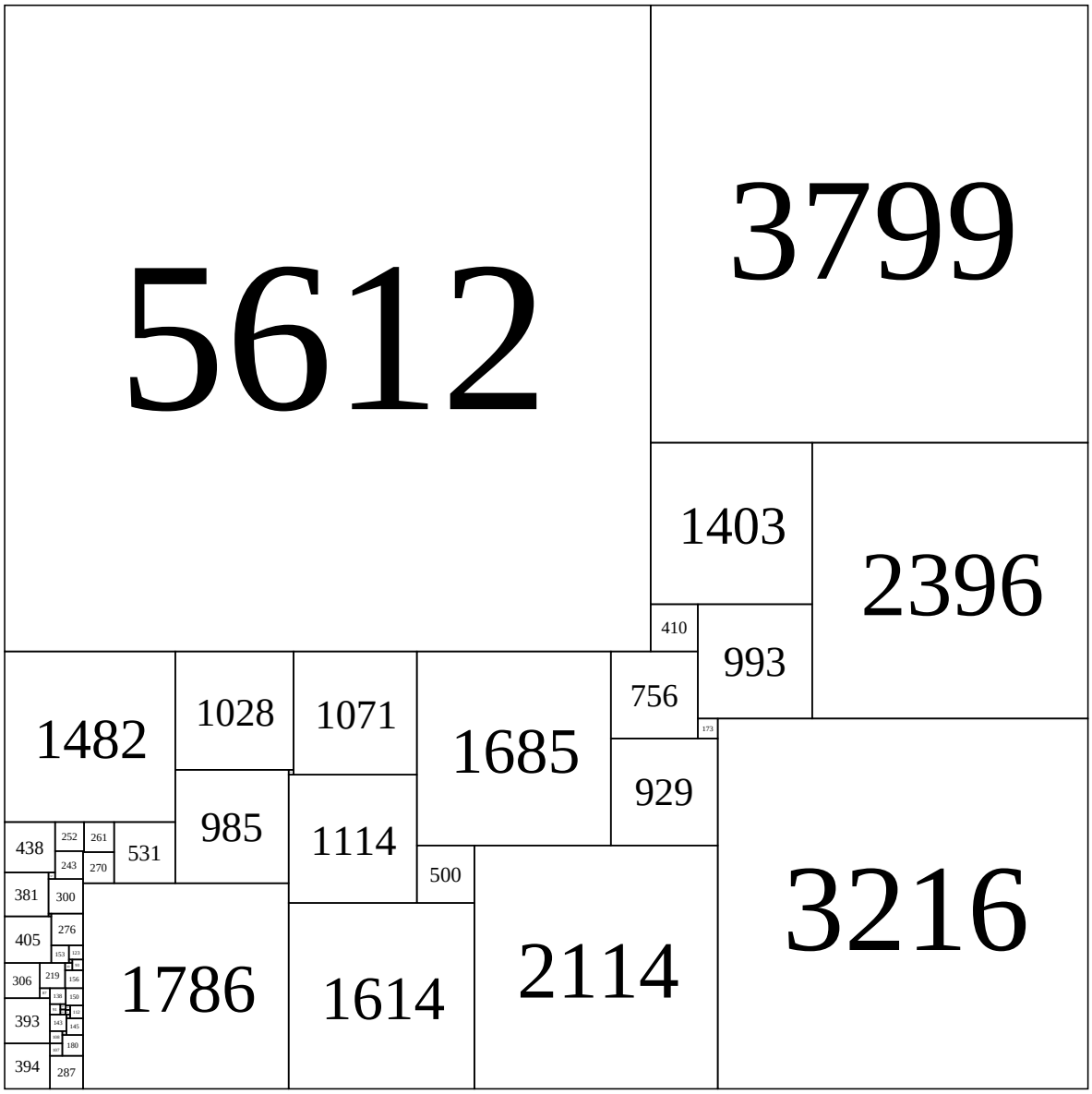
62 9409 BLM 2018 <-- 62 9165 B_T 2014



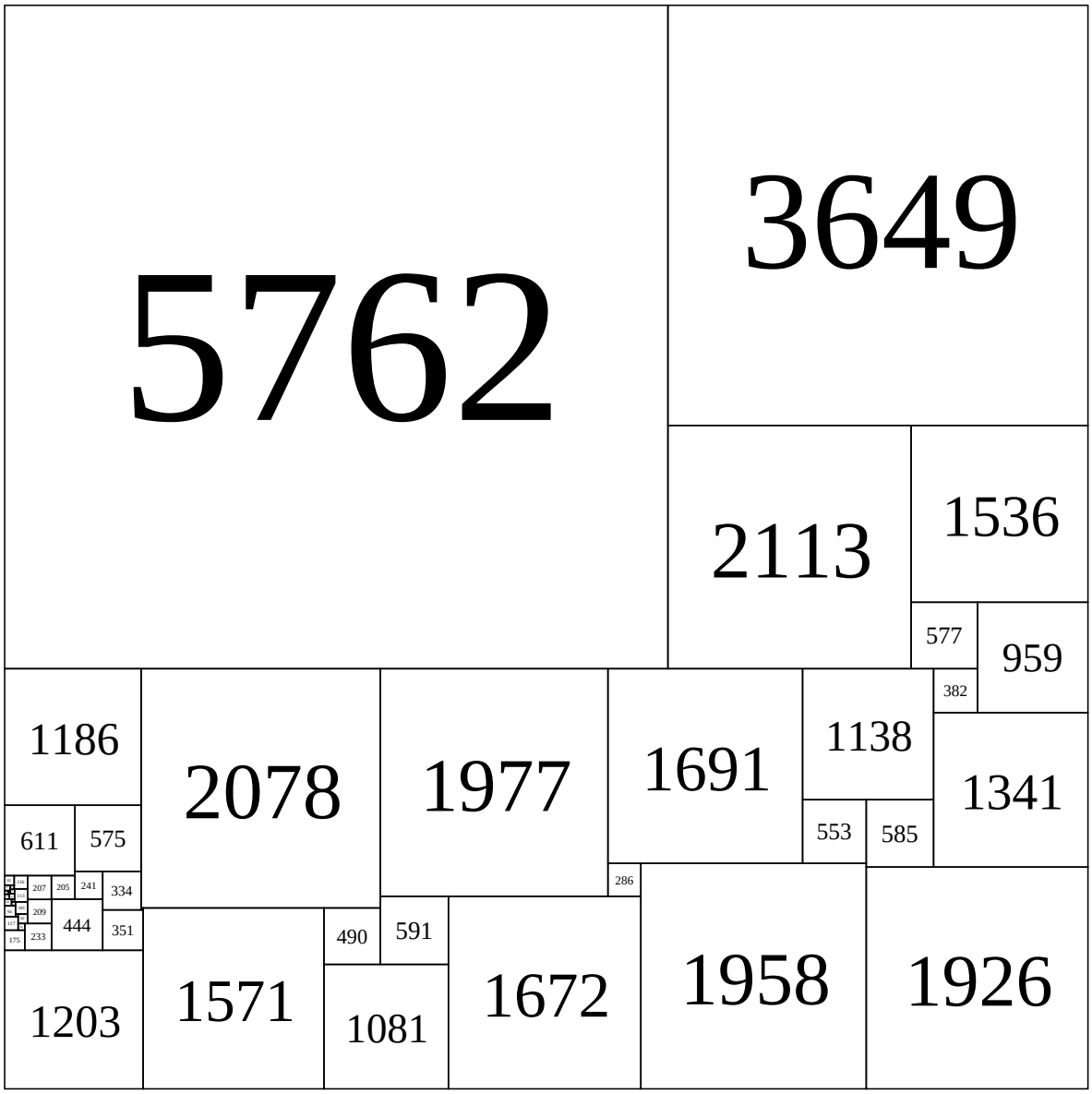
62 9410 B_T 2014



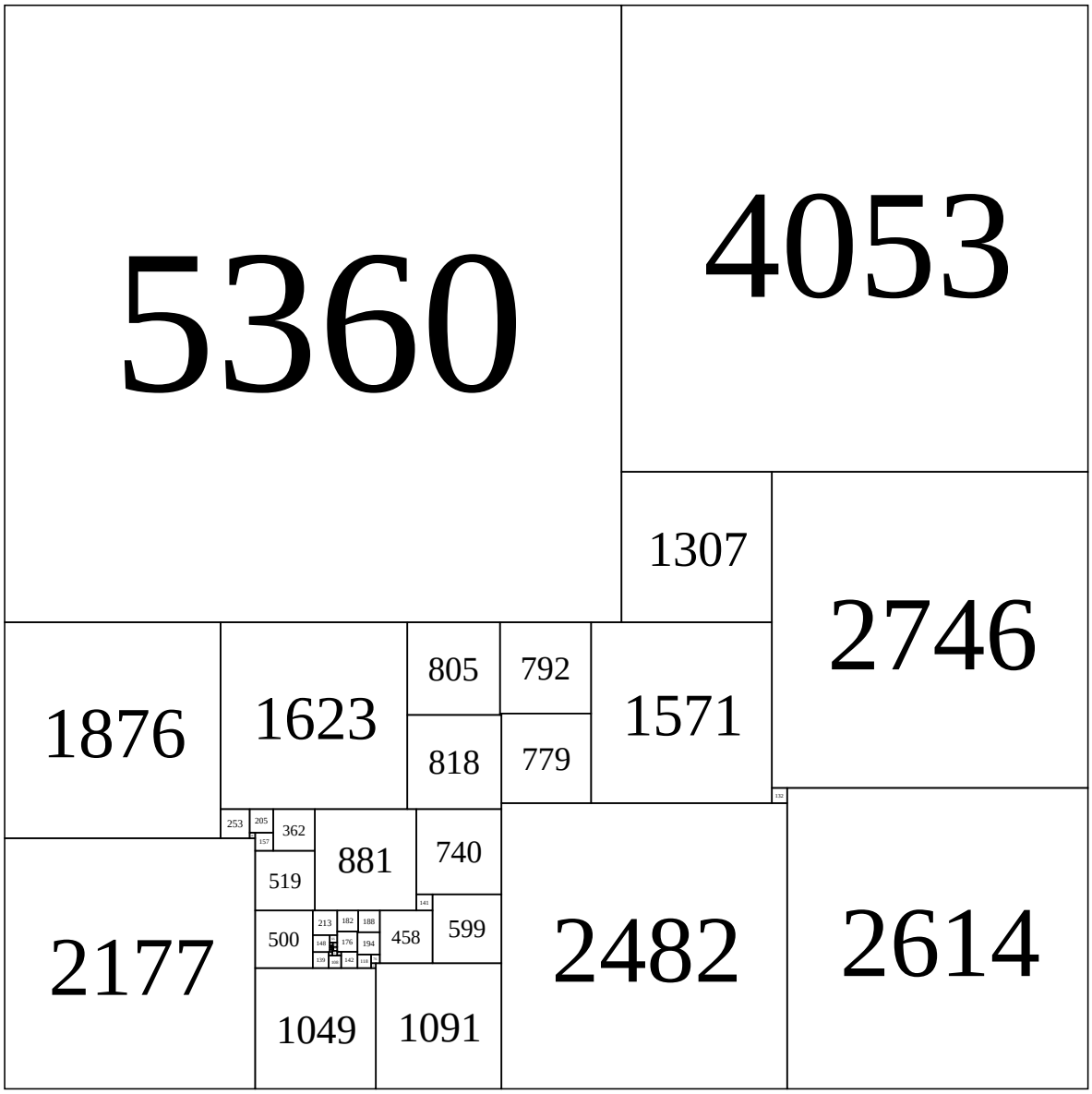
62 9411 B_T 2014



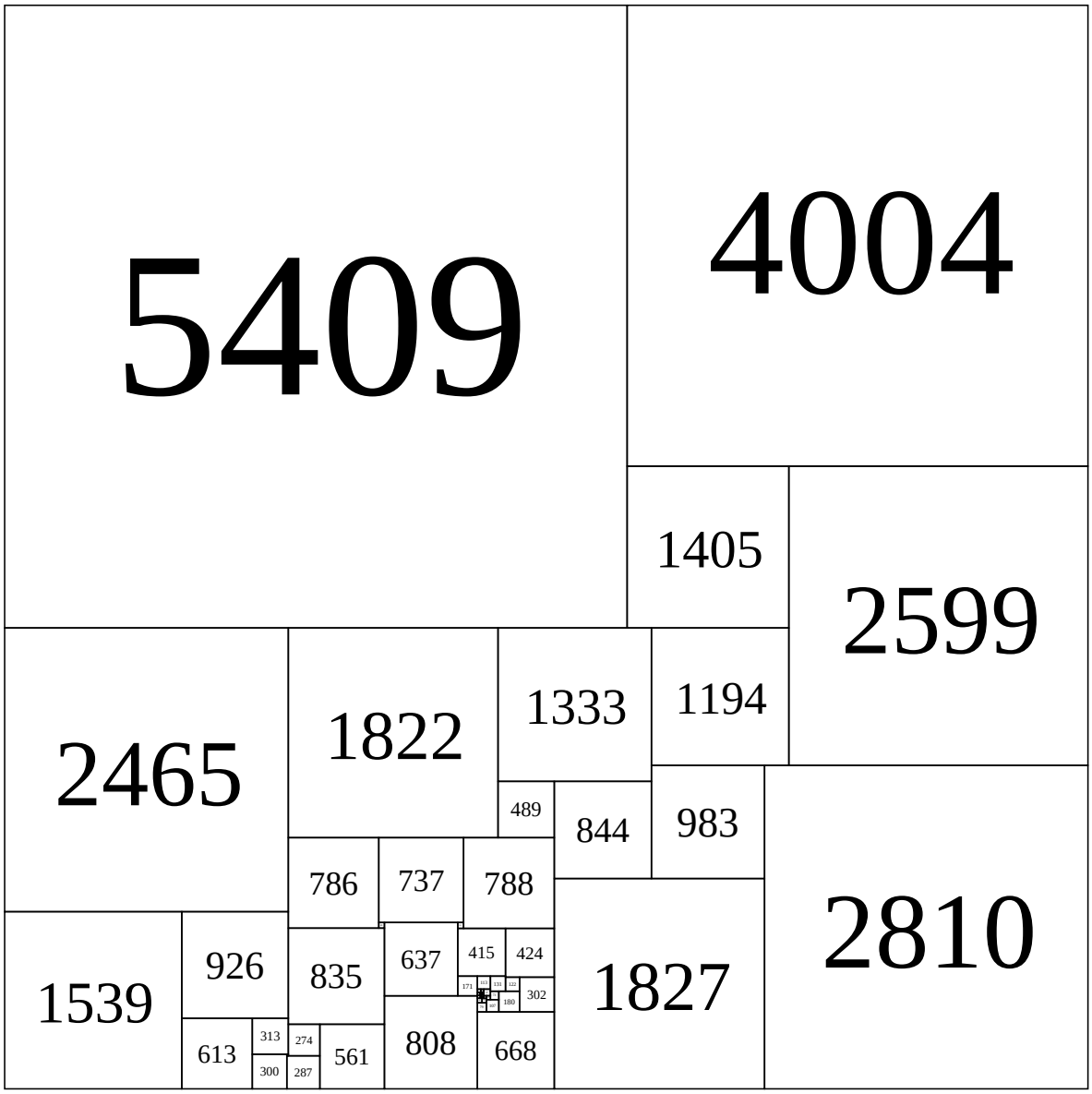
62 9411 BLM 2018 <-- 62 9001 B_T 2014



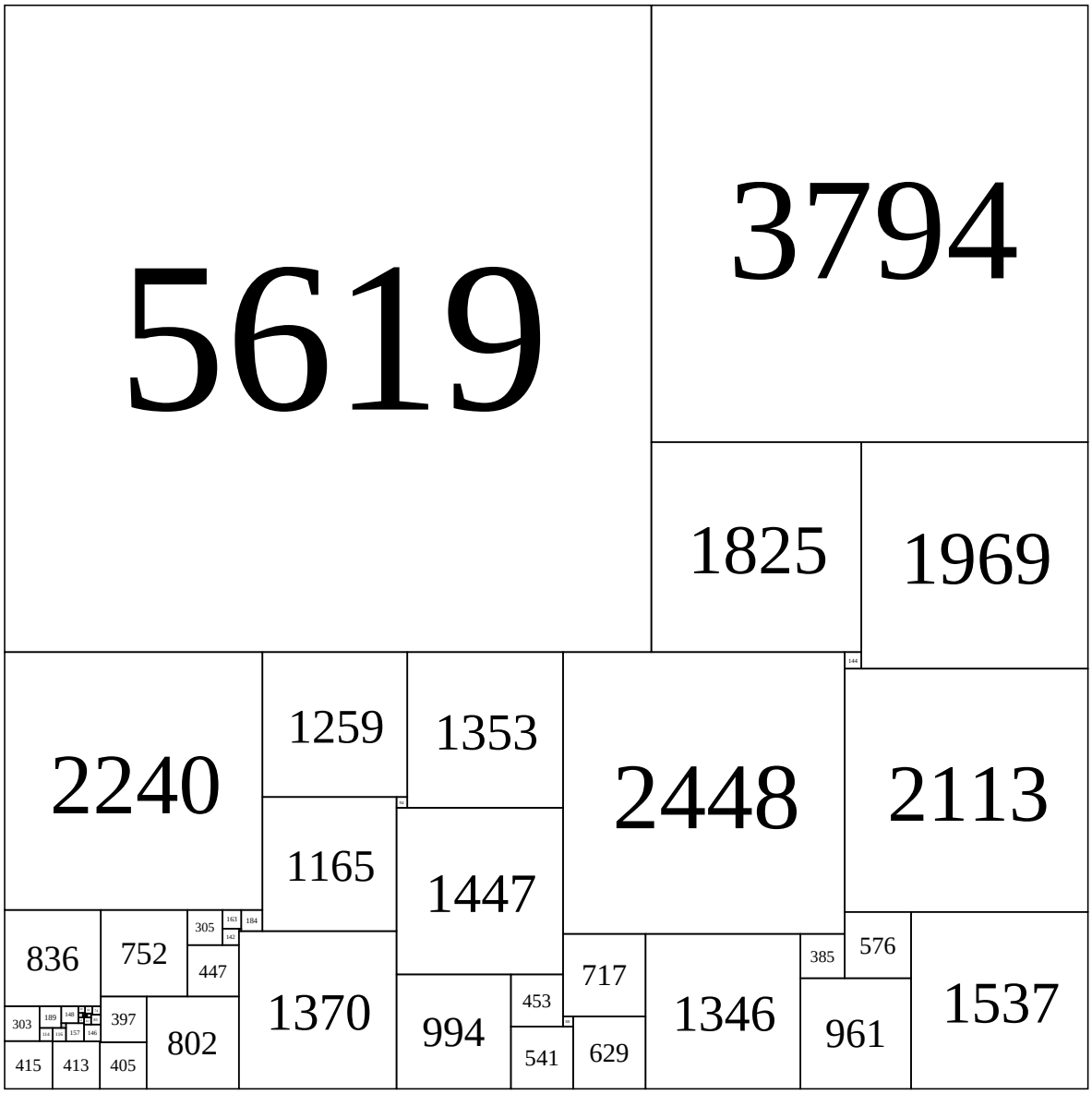
62 9411 B_T 2014



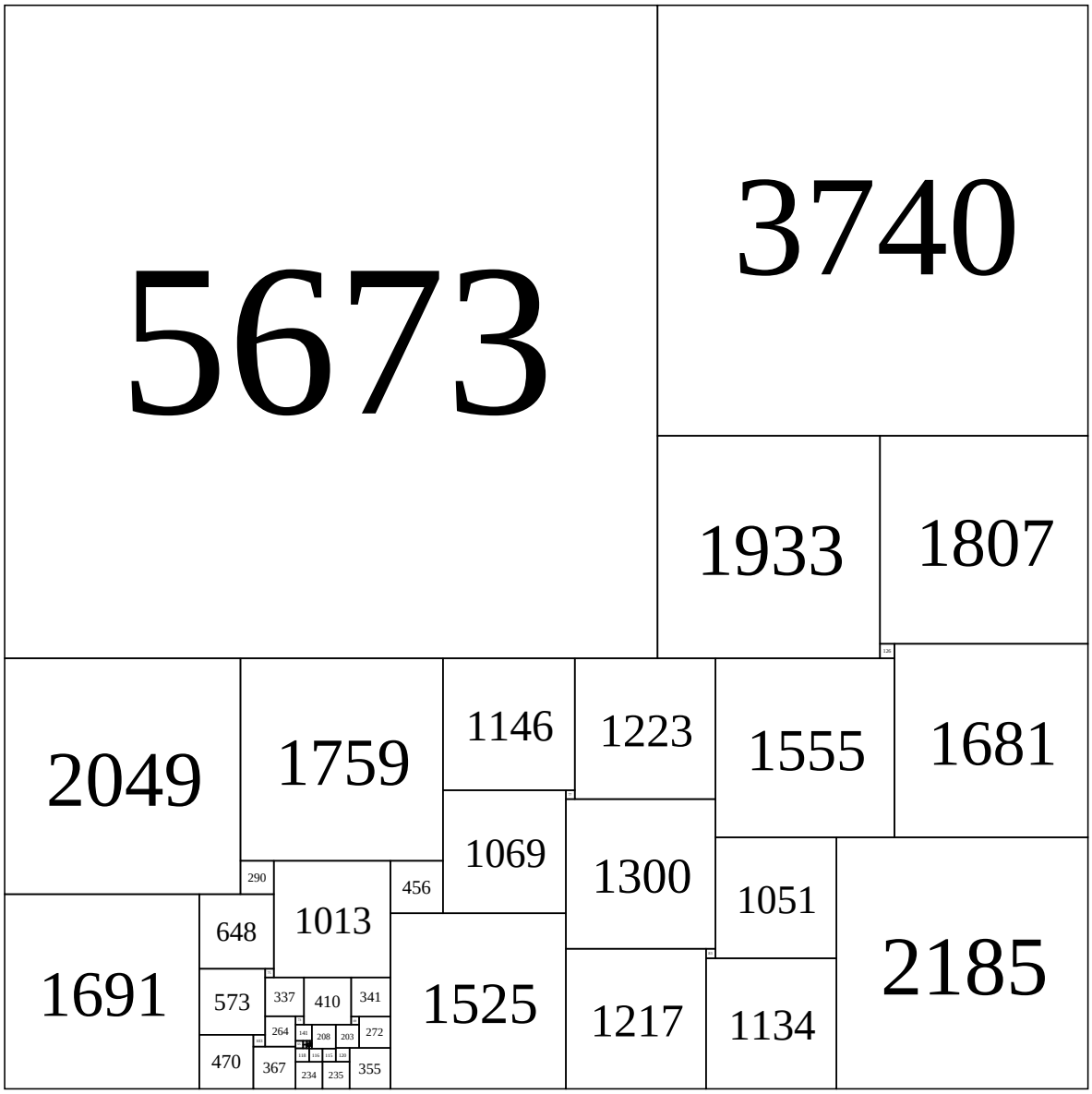
62 9413 B_T 2014



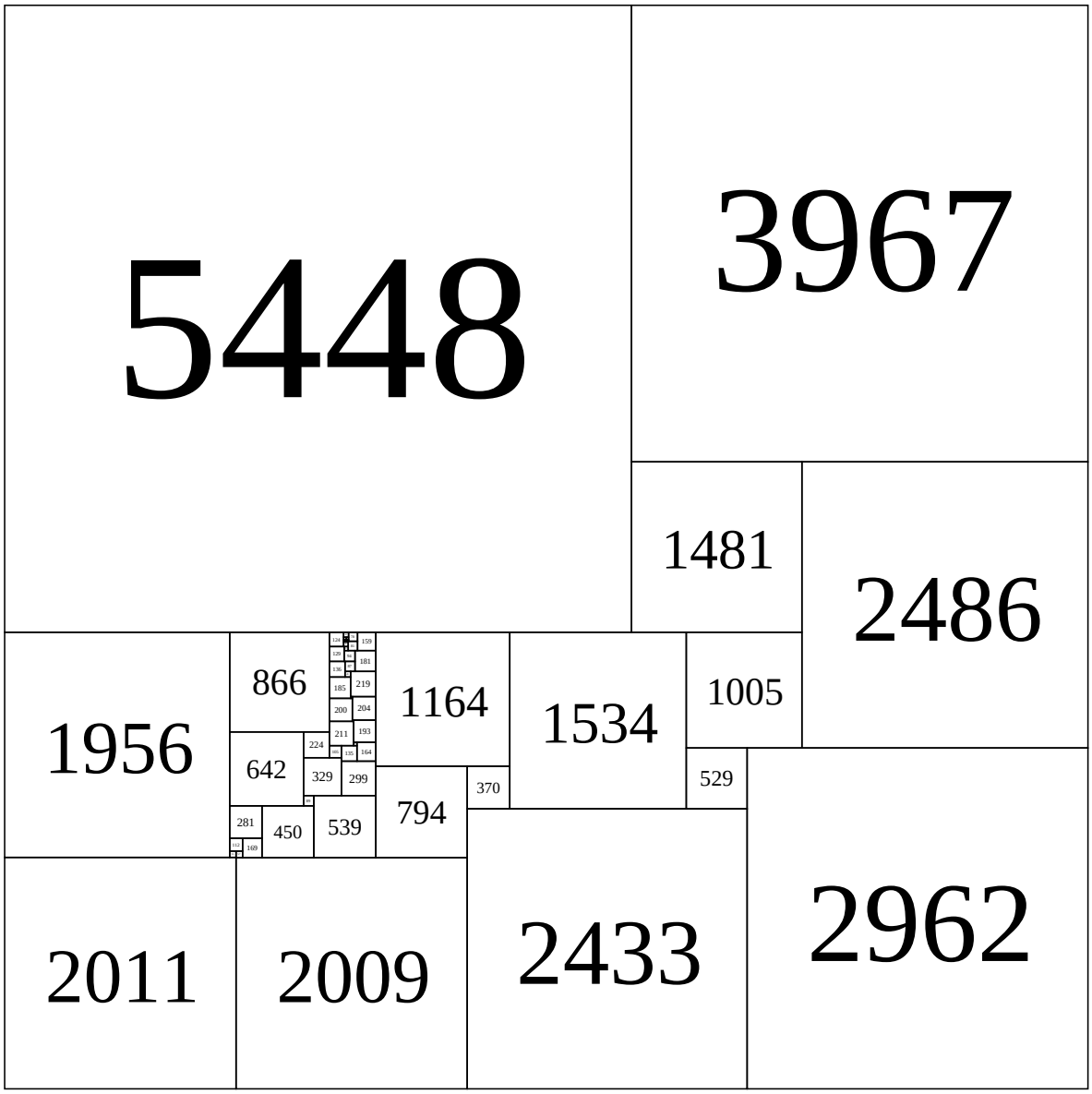
62 9413 B_T 2014



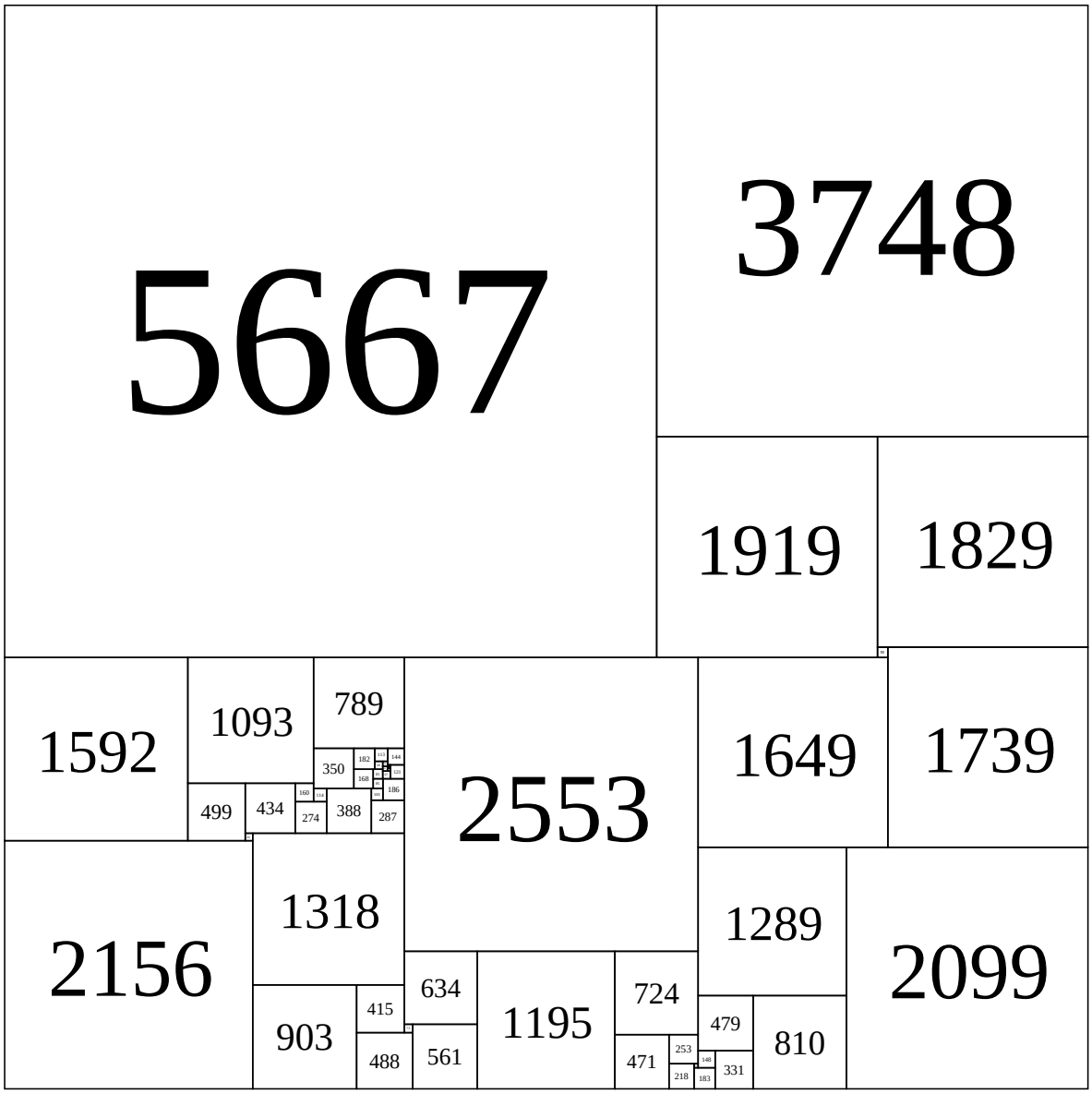
62 9413 B_T 2014



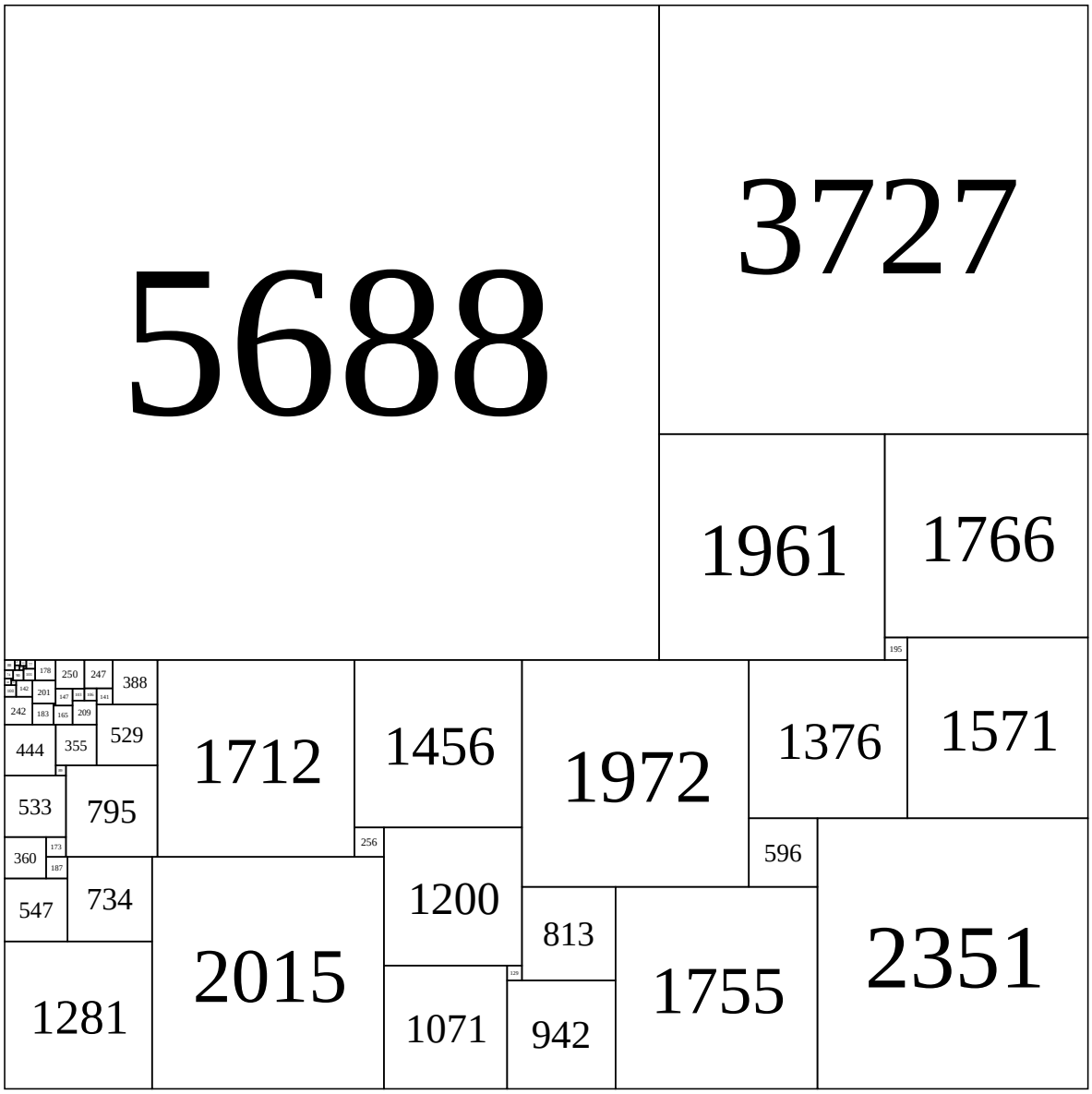
62 9413 B_T 2014



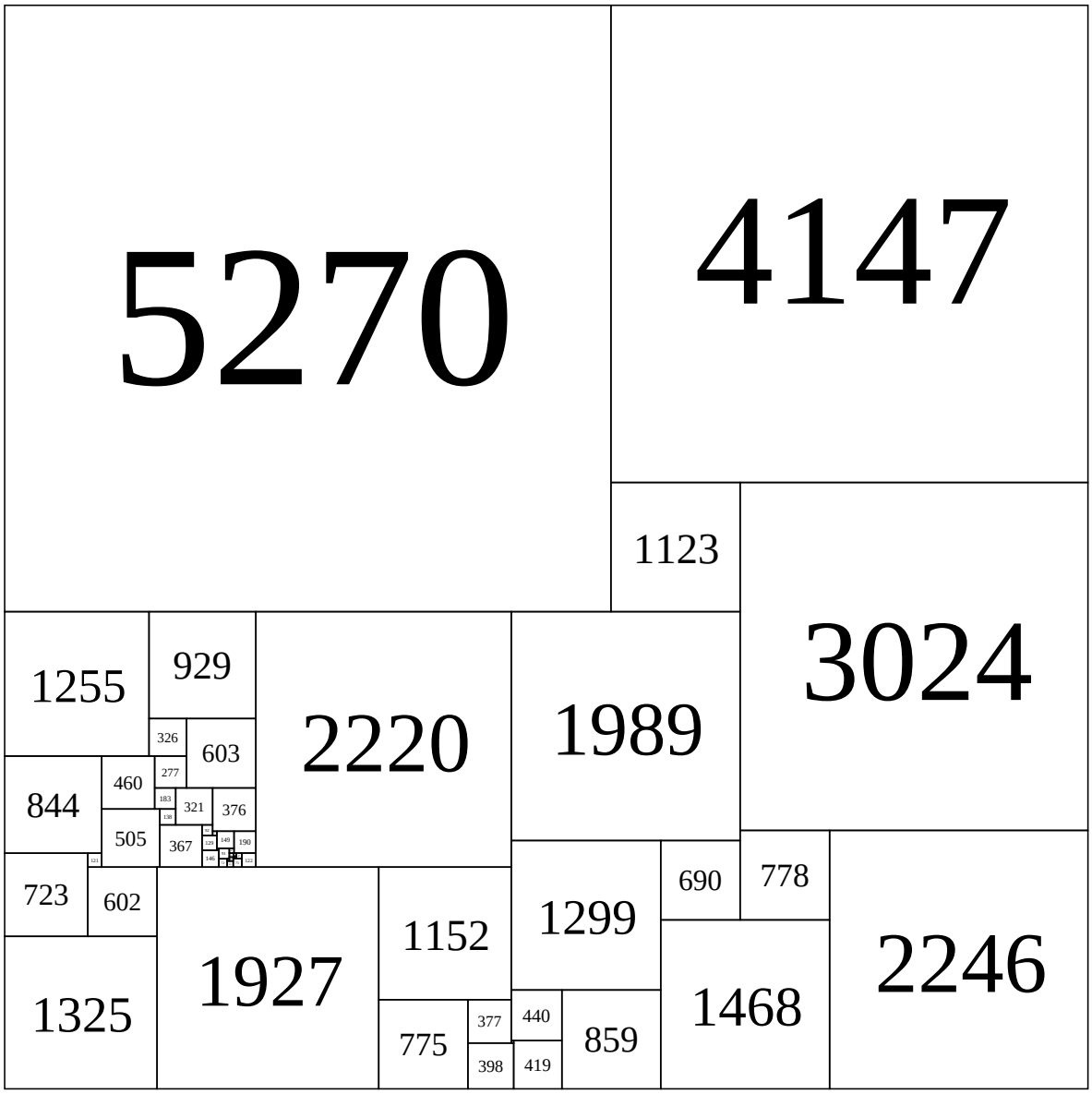
62 9415 B_T 2014



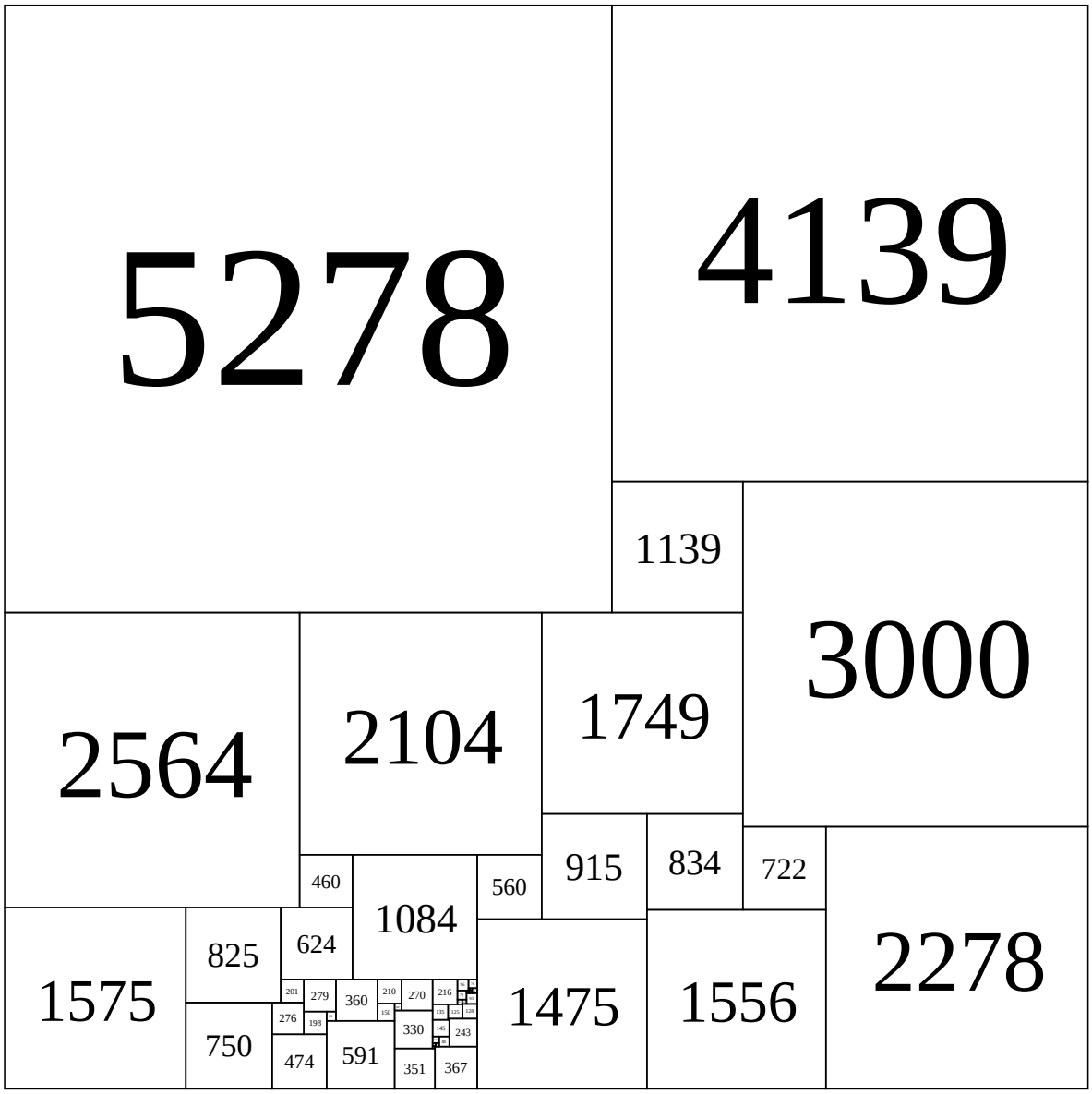
62 9415 B_T 2014



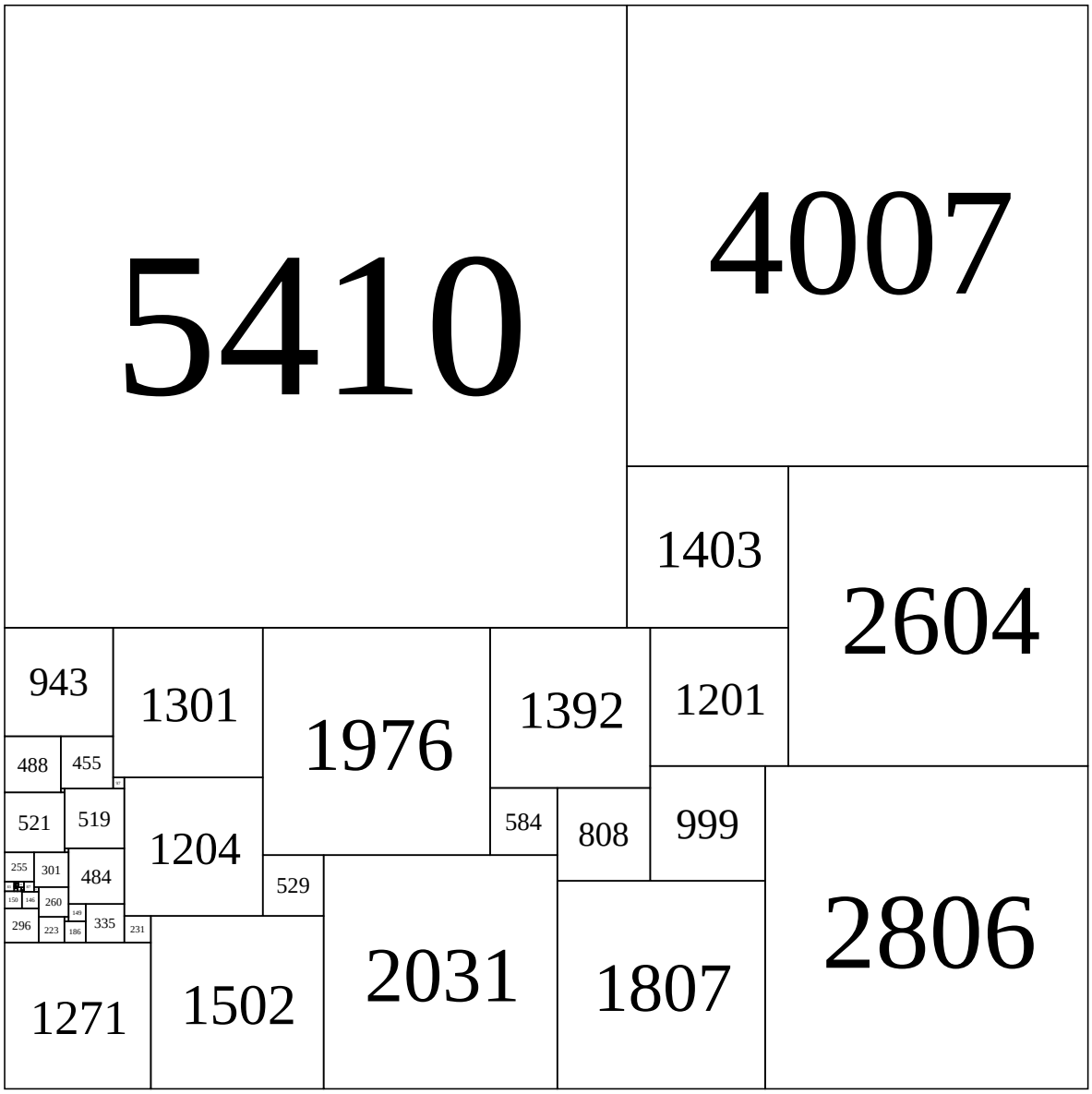
62 9415 B_T 2014



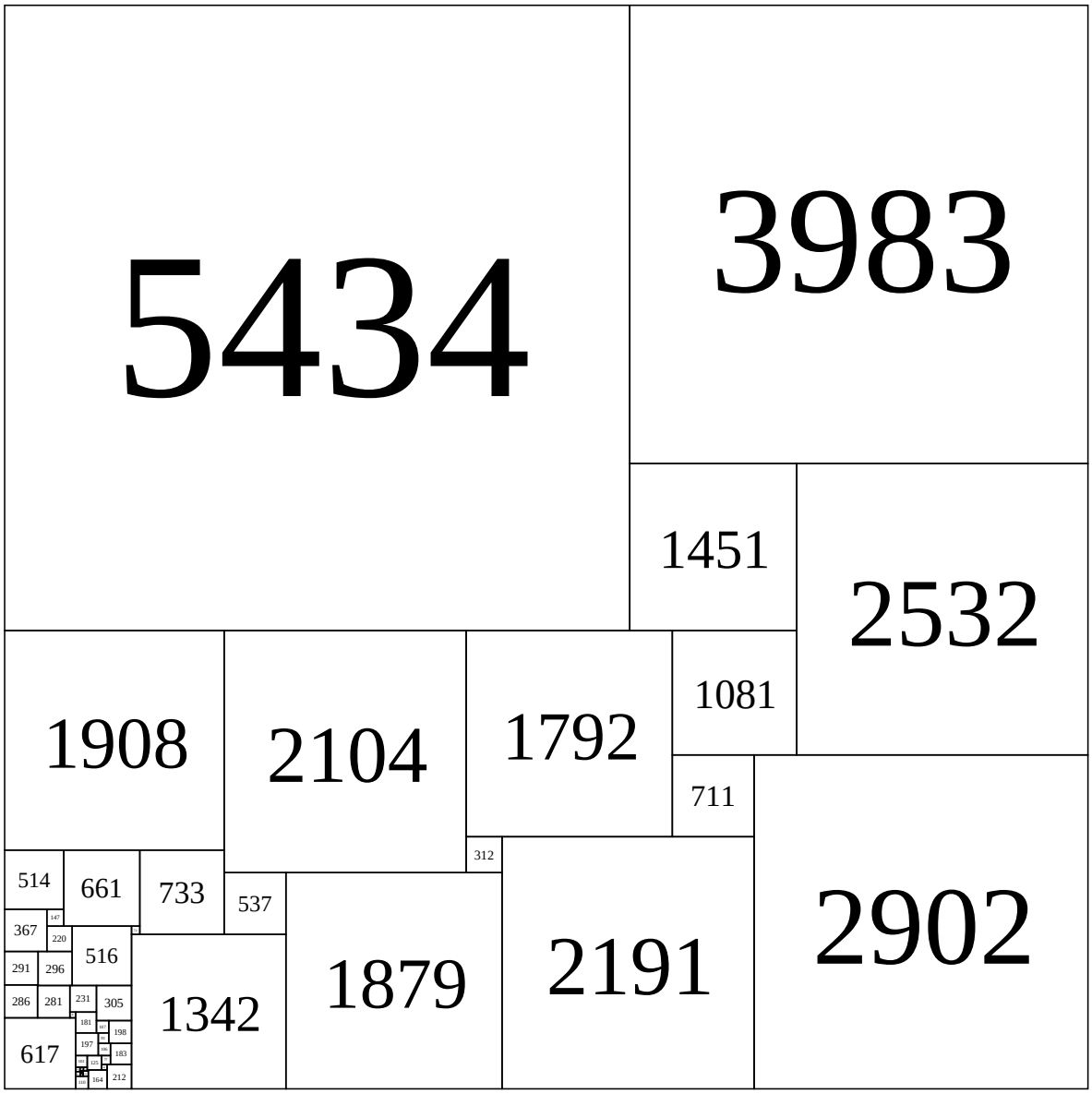
62 9417 B_T 2014



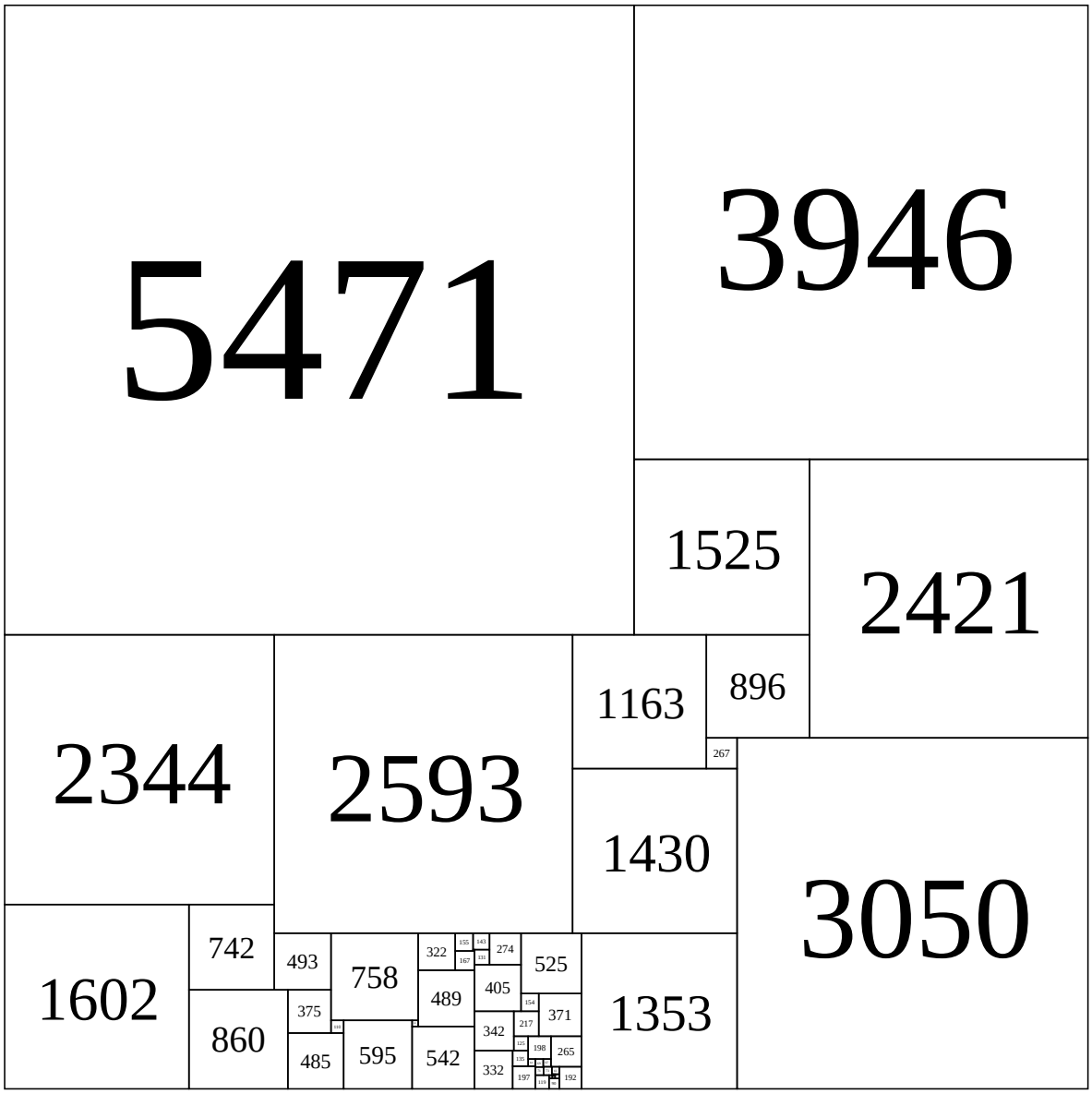
62 9417 B_T 2014



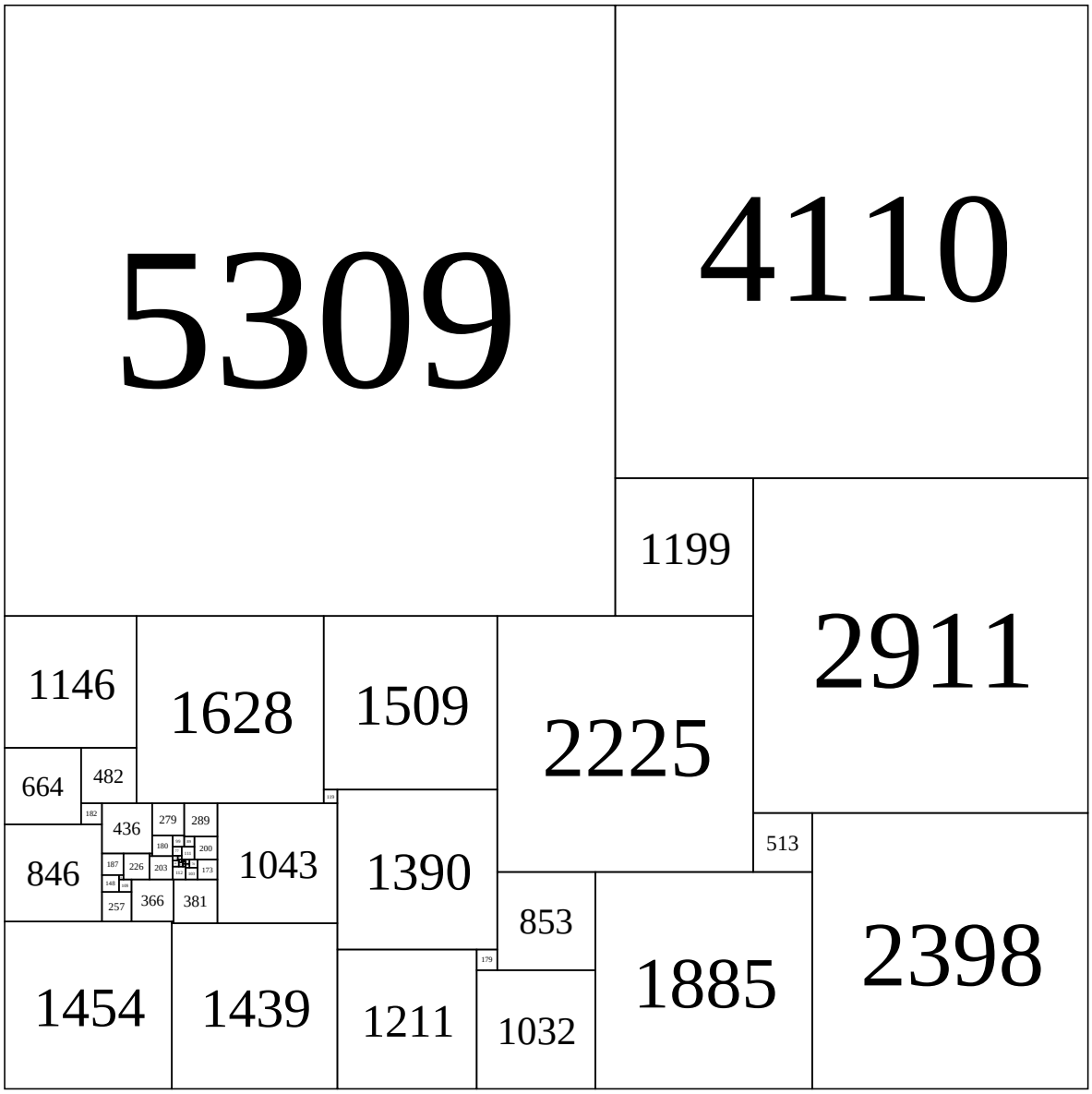
62 9417 B_T 2014



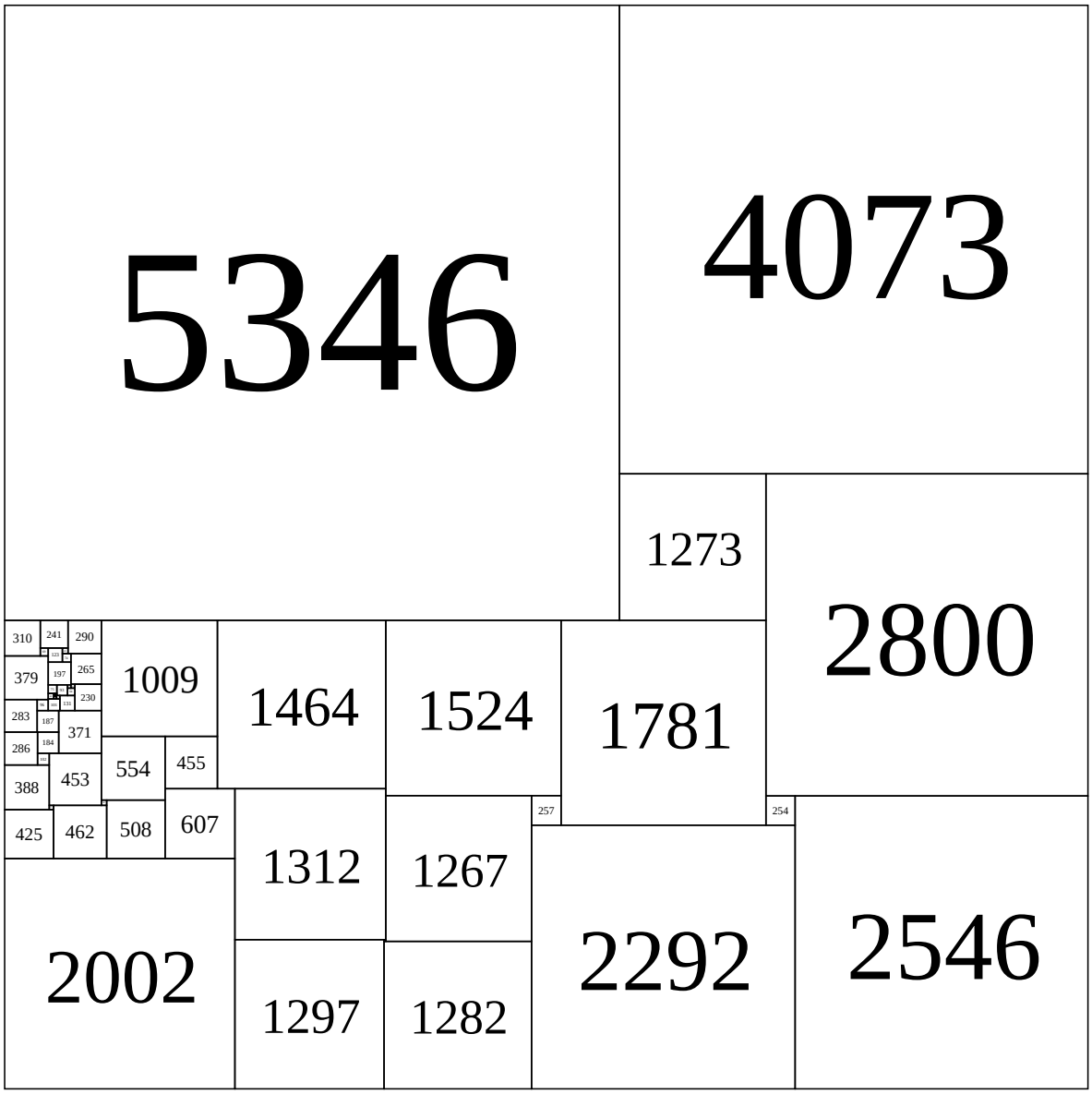
62 9417 B_T 2014



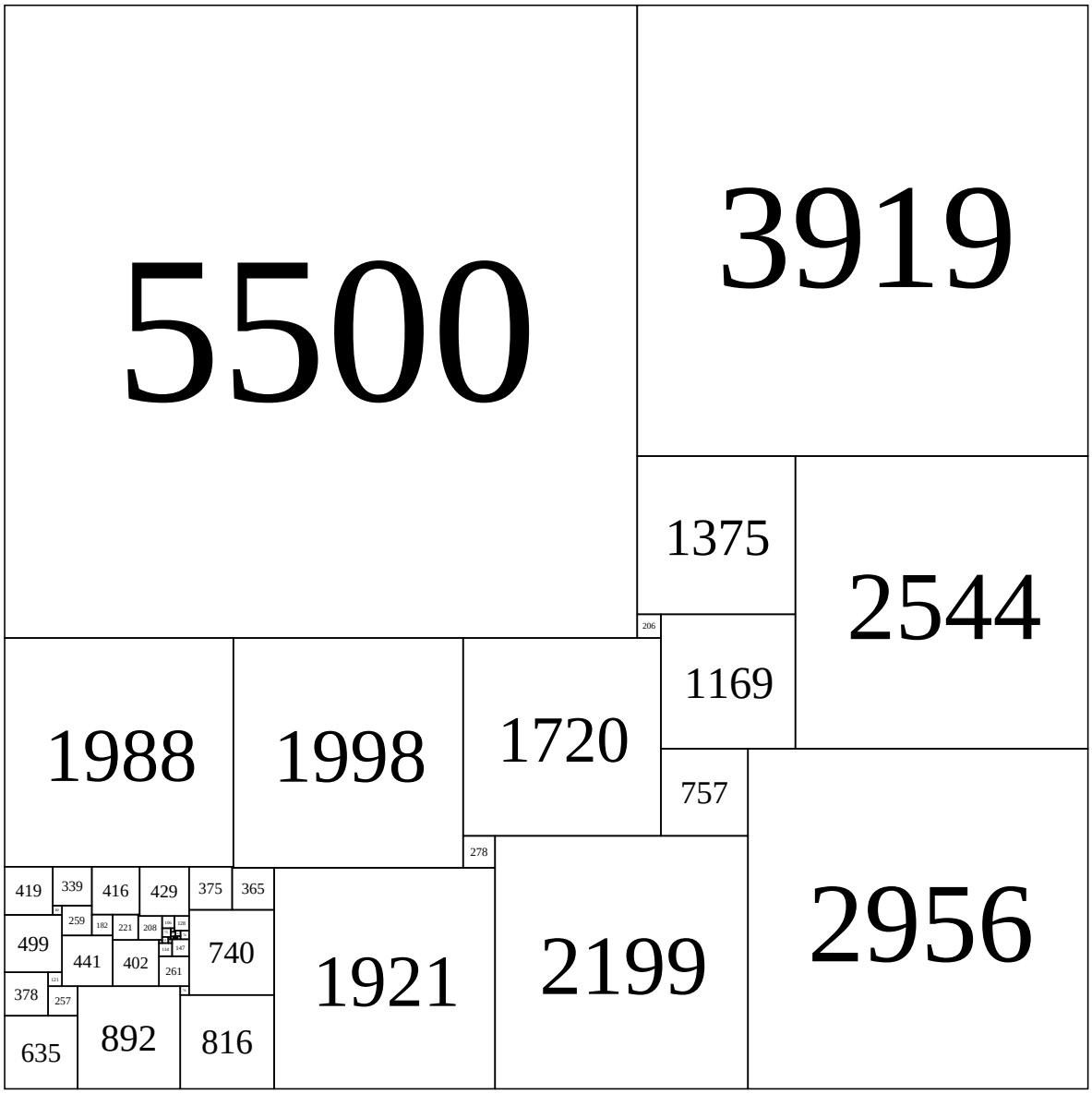
62 9417 B_T 2014



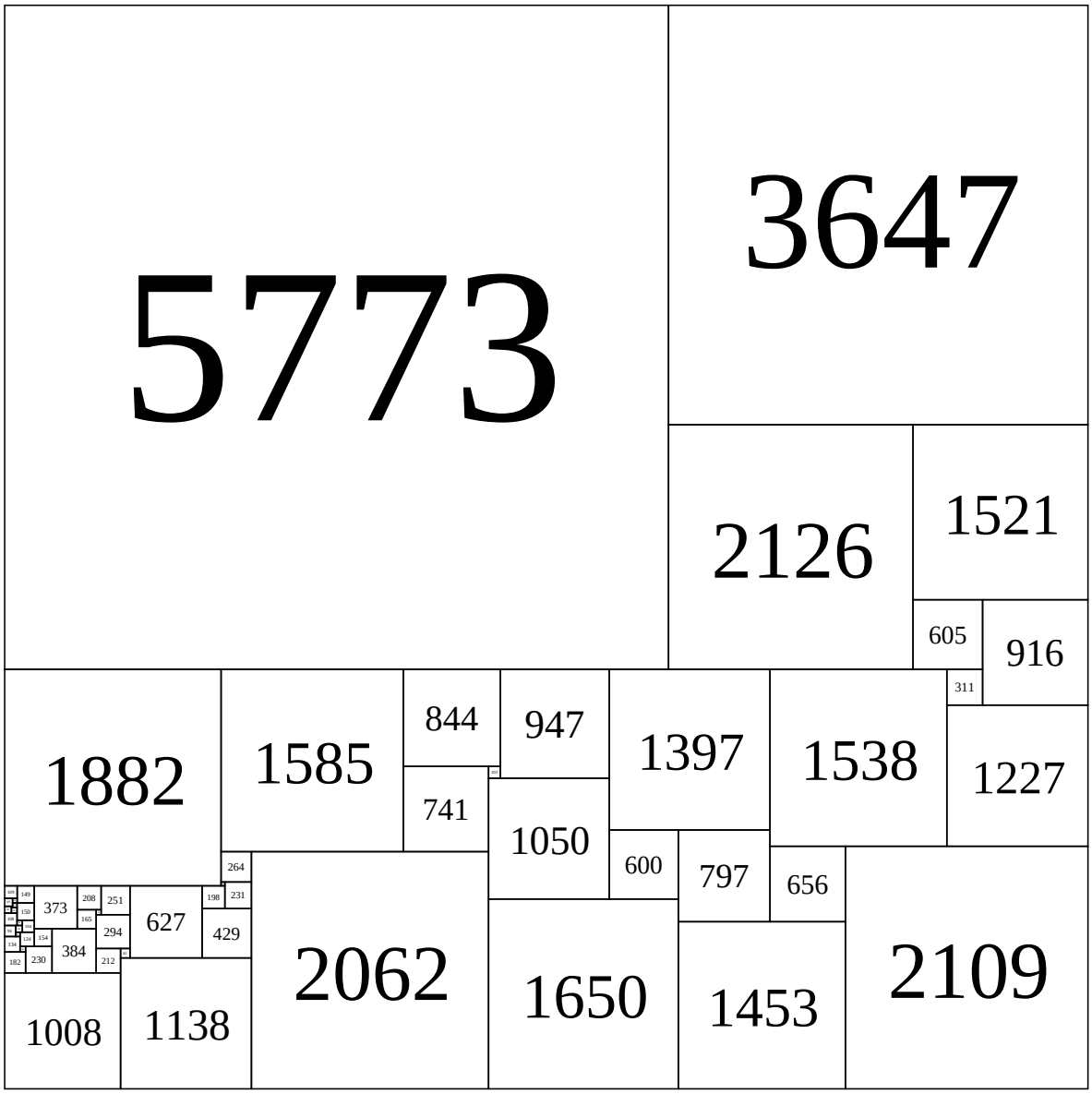
62 9419 B_T 2014



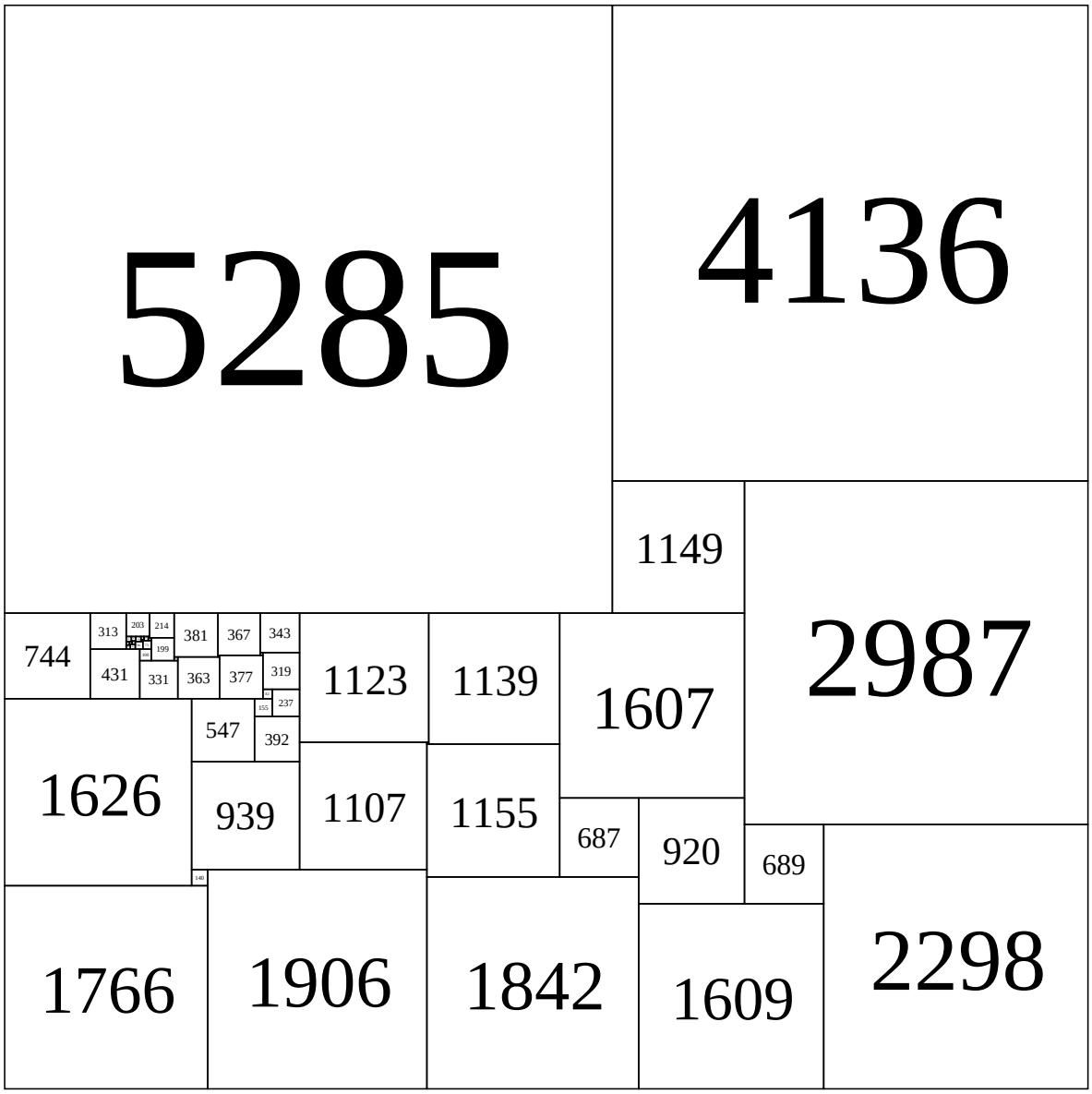
62 9419 B_T 2014



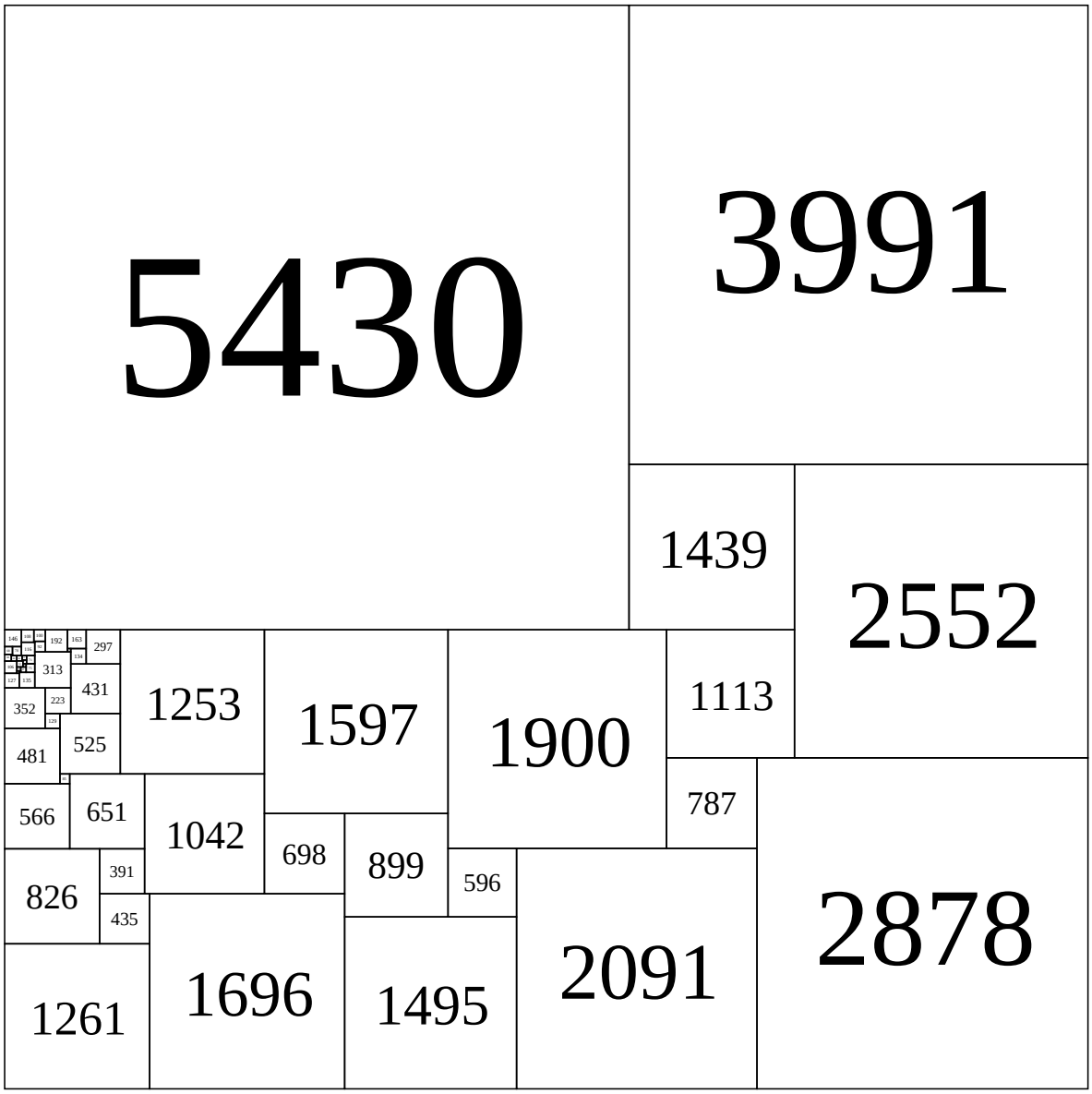
62 9419 BLM 2018 <-- 62 9213 B_T 2014



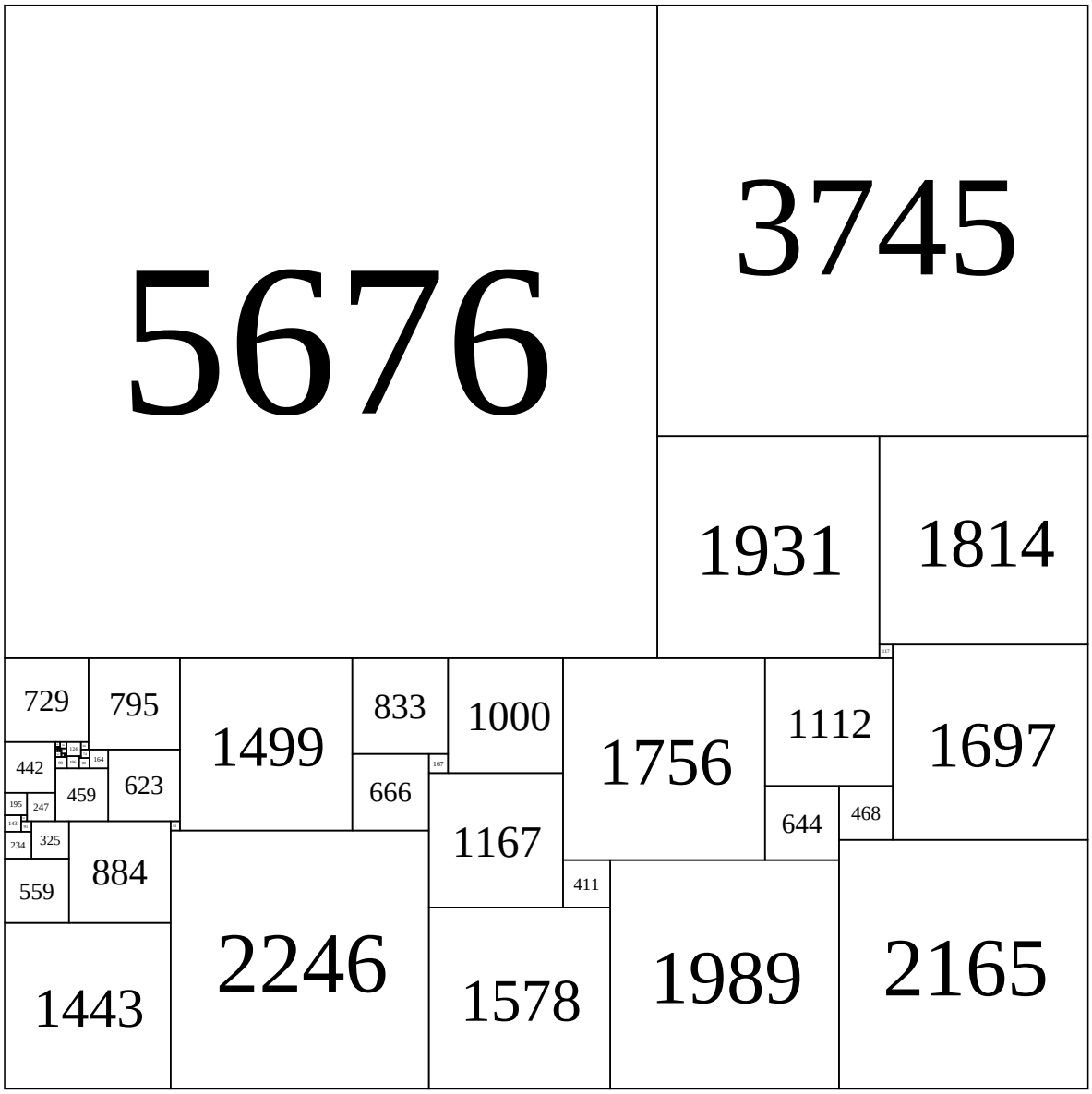
62 9420 B_T 2014



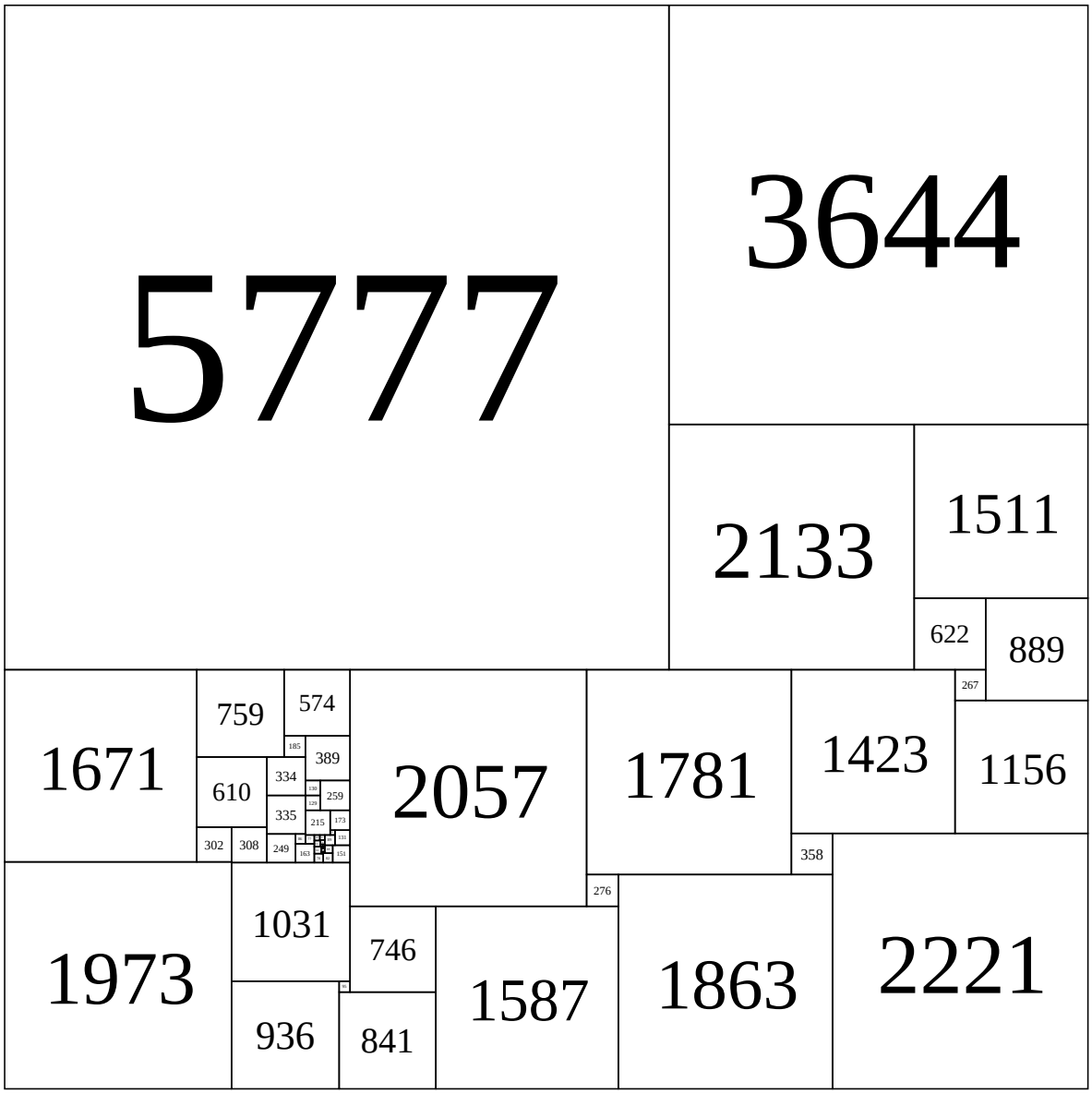
62 9421 B_T 2014



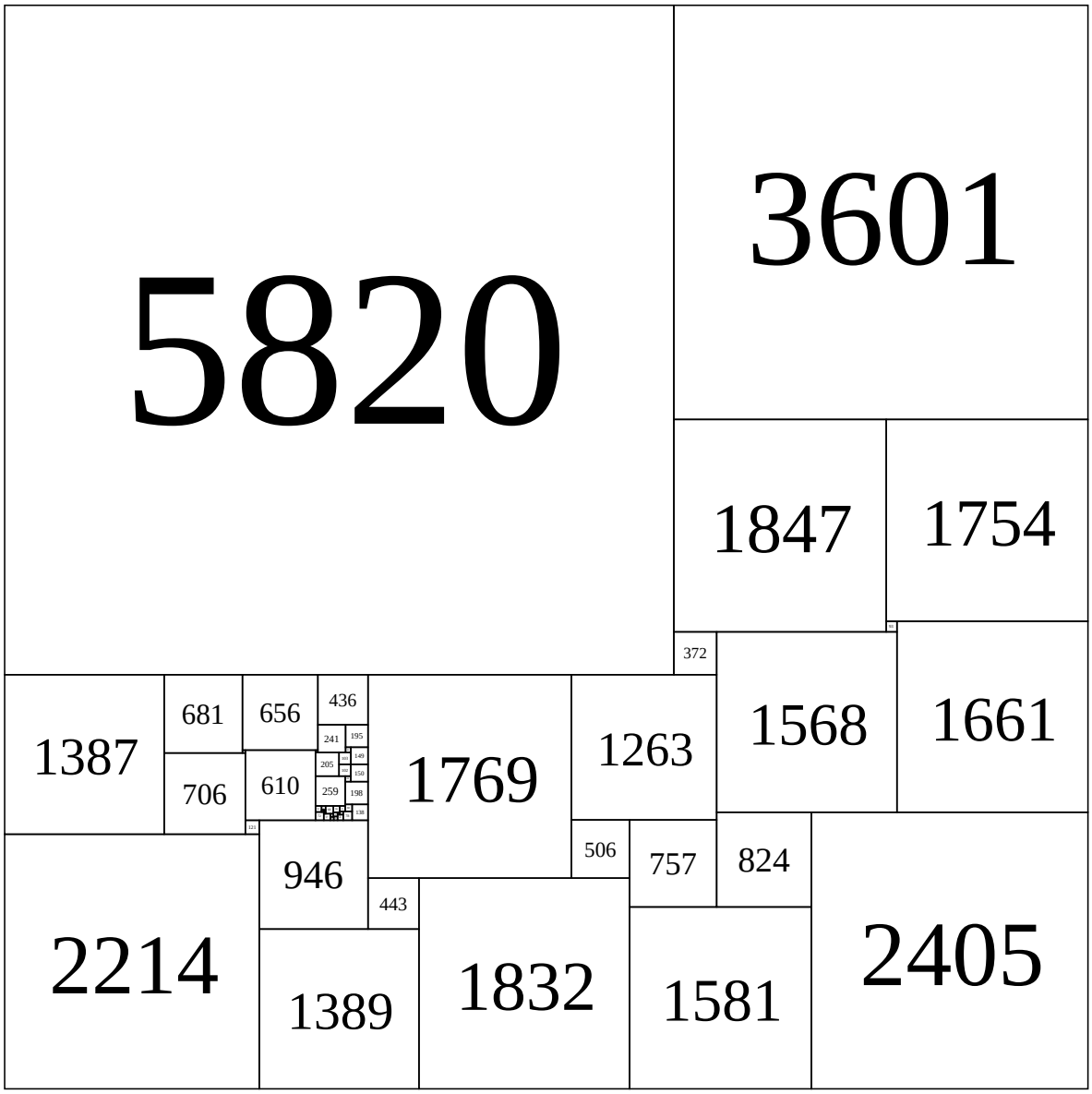
62 9421 B_T 2014



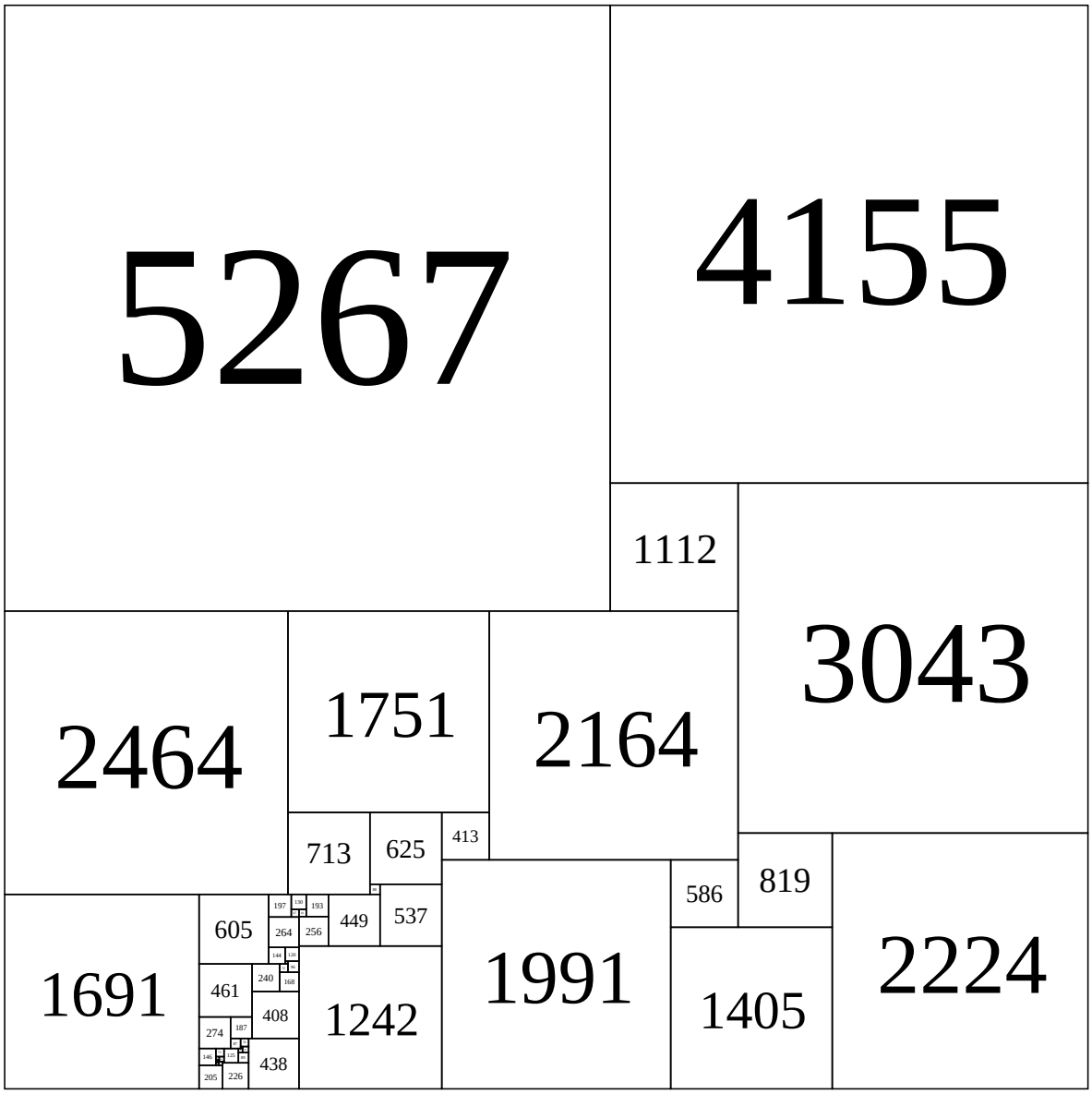
62 9421 B_T 2014



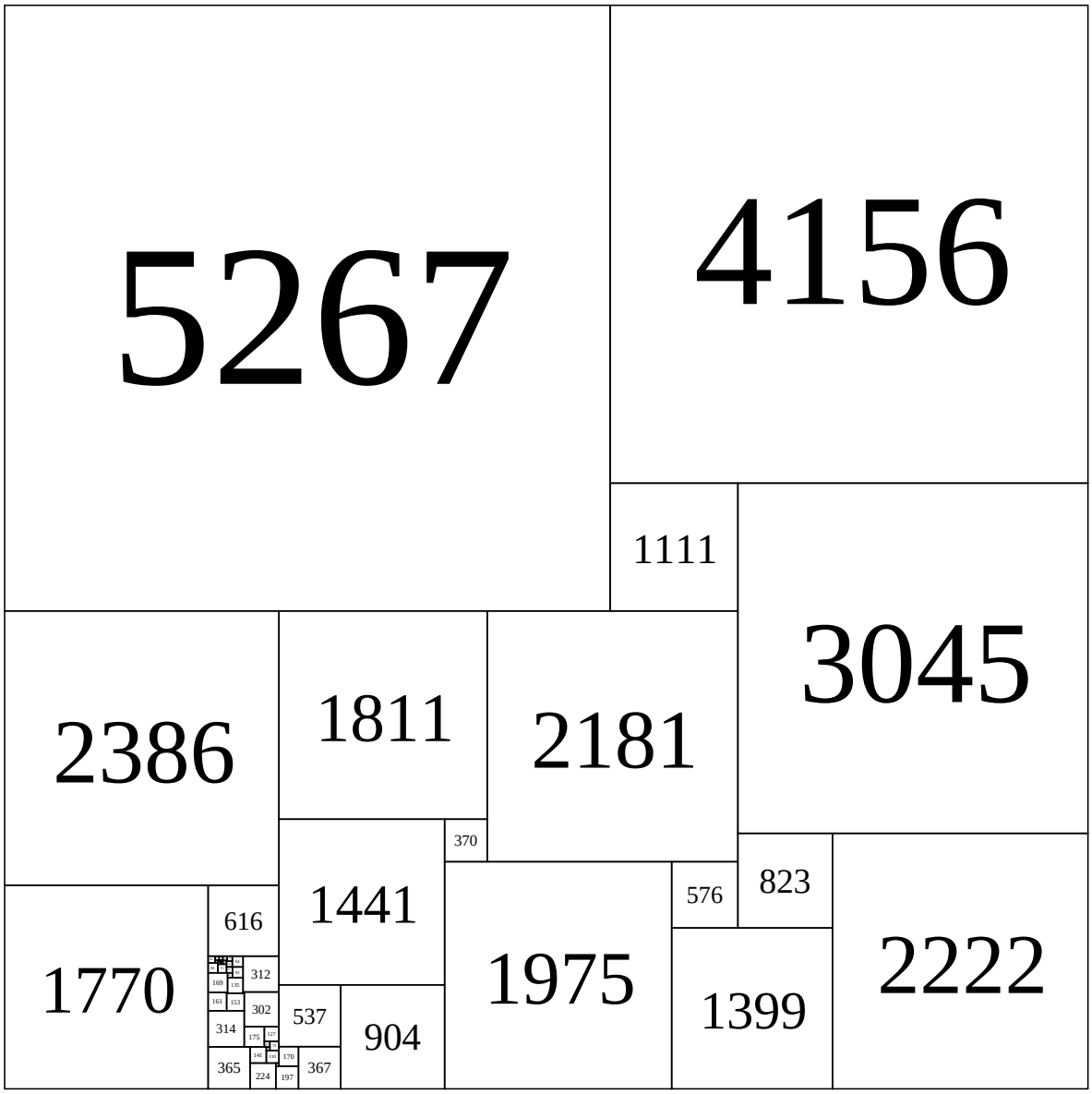
62 9421 B_T 2014



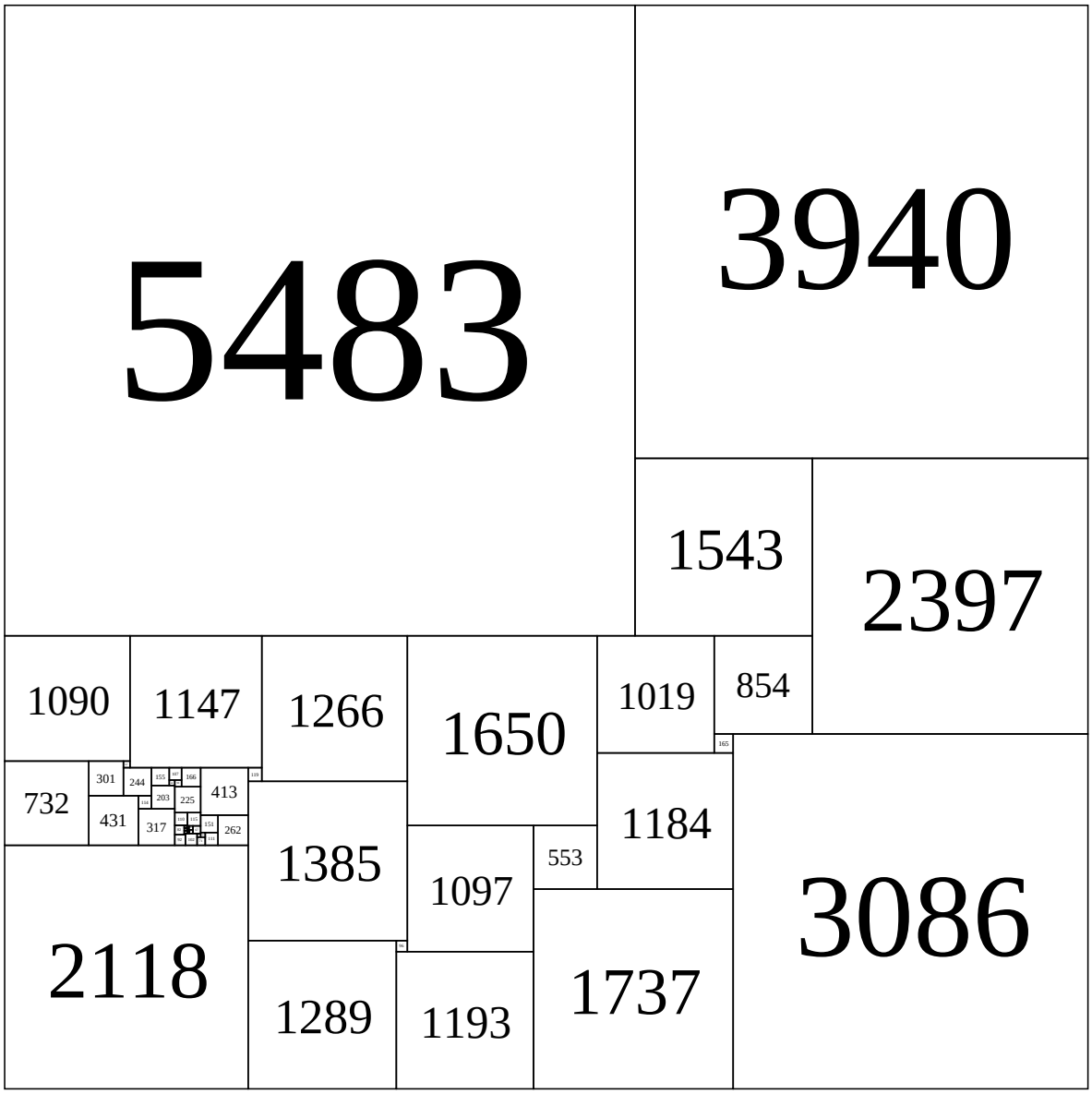
62 9421 BLM 2018 <-- 62 9049 B_T 2014



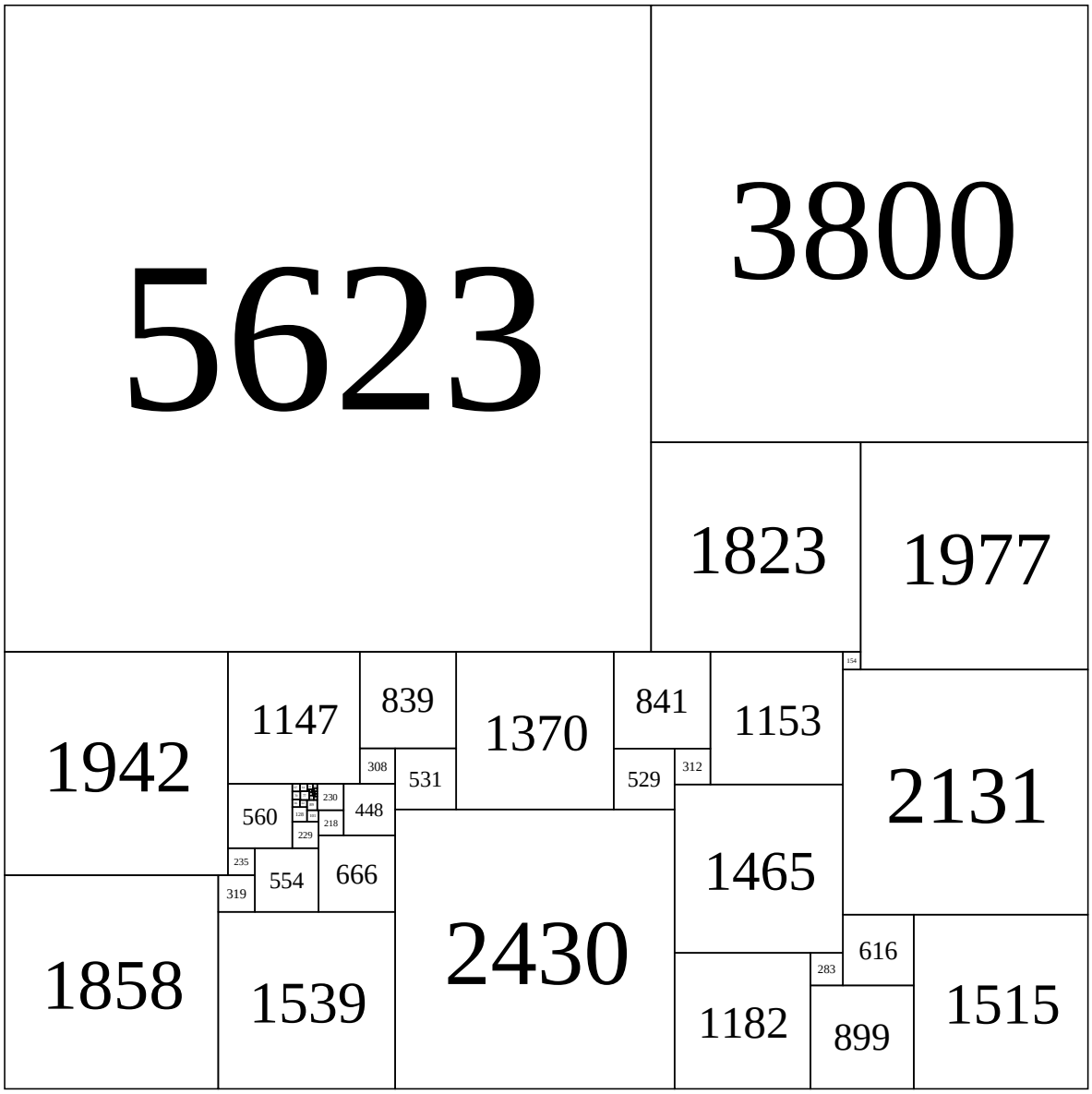
62 9422 B_T 2014



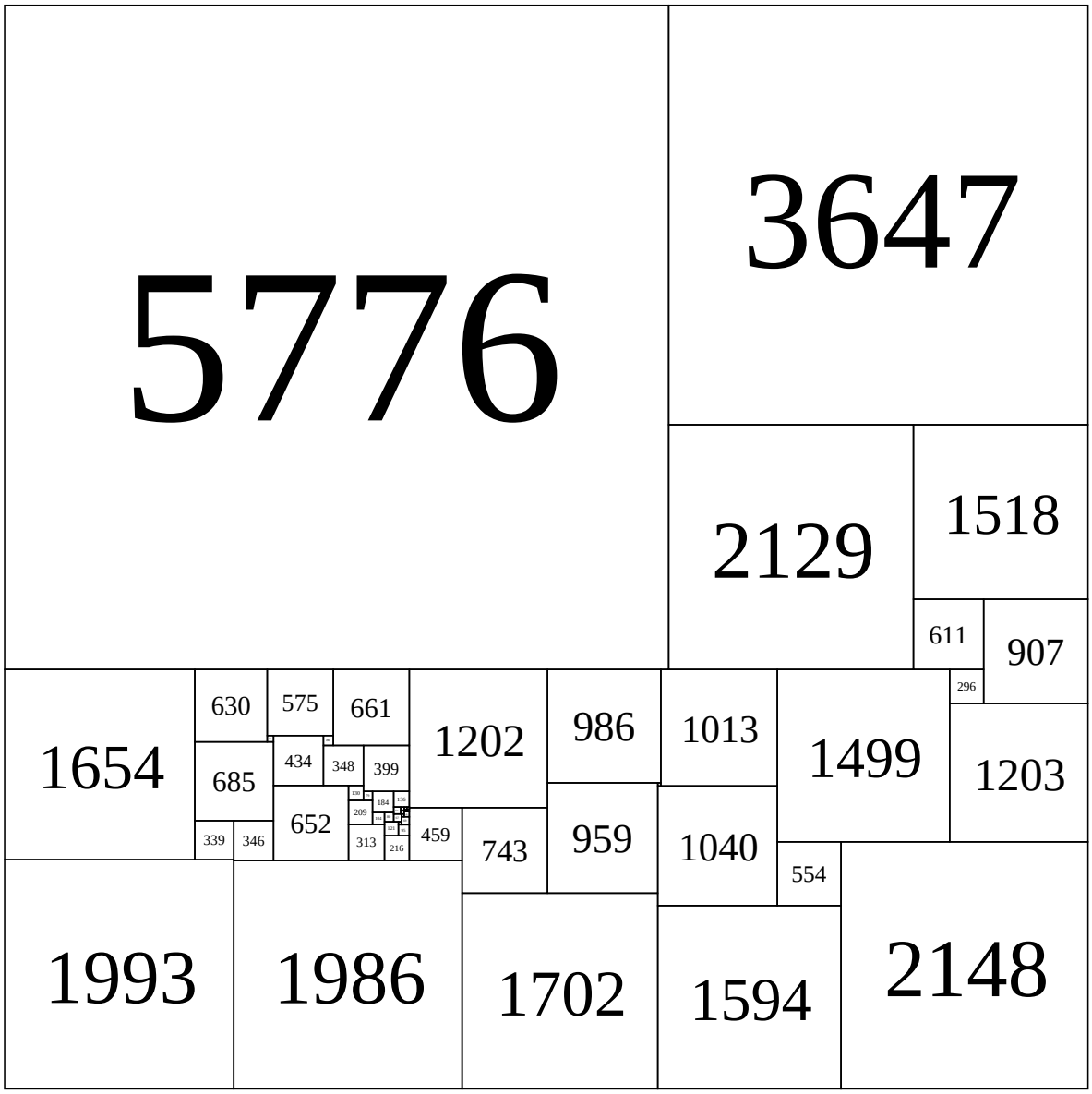
62 9423 B_T 2014



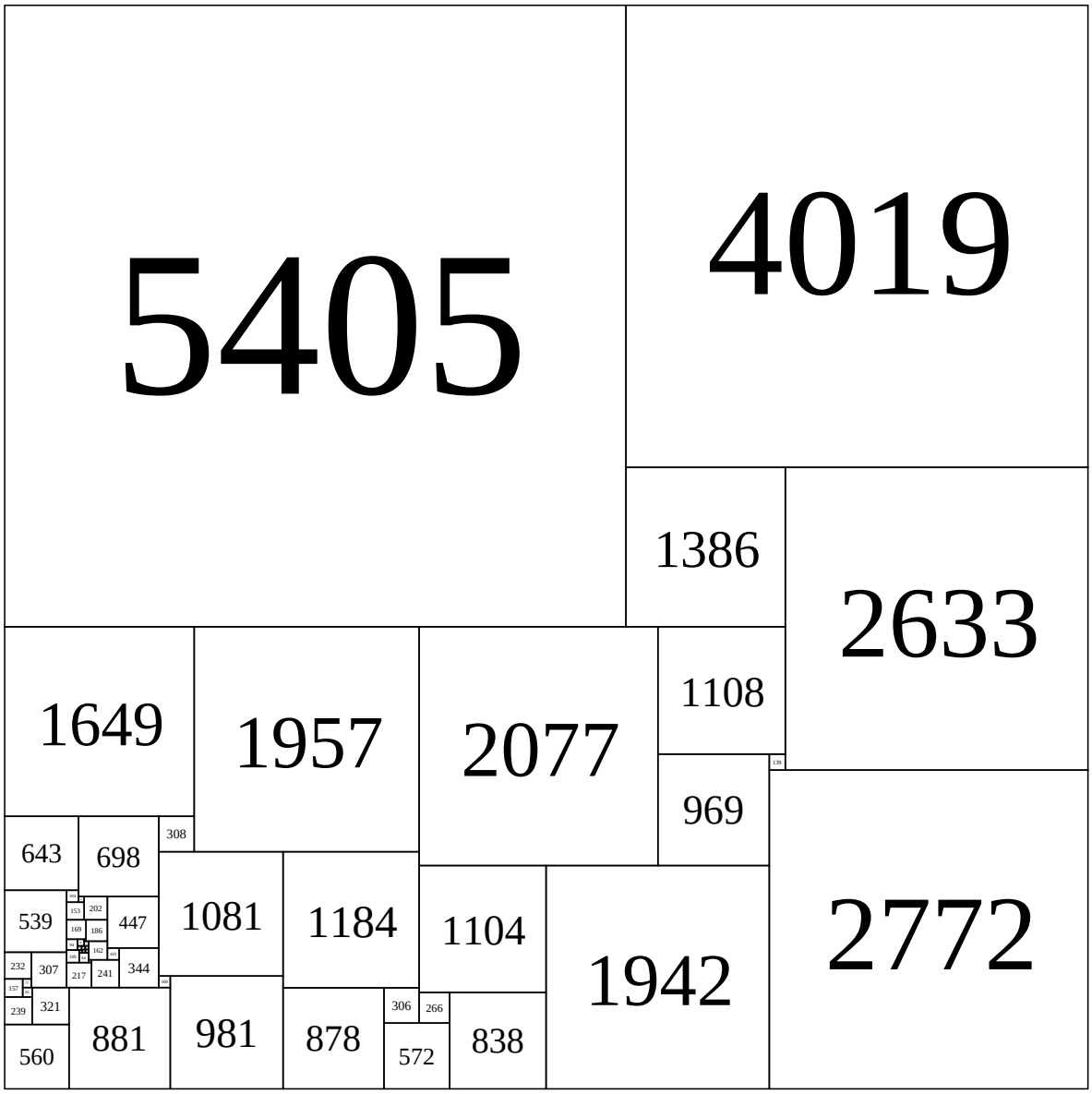
62 9423 B_T 2014



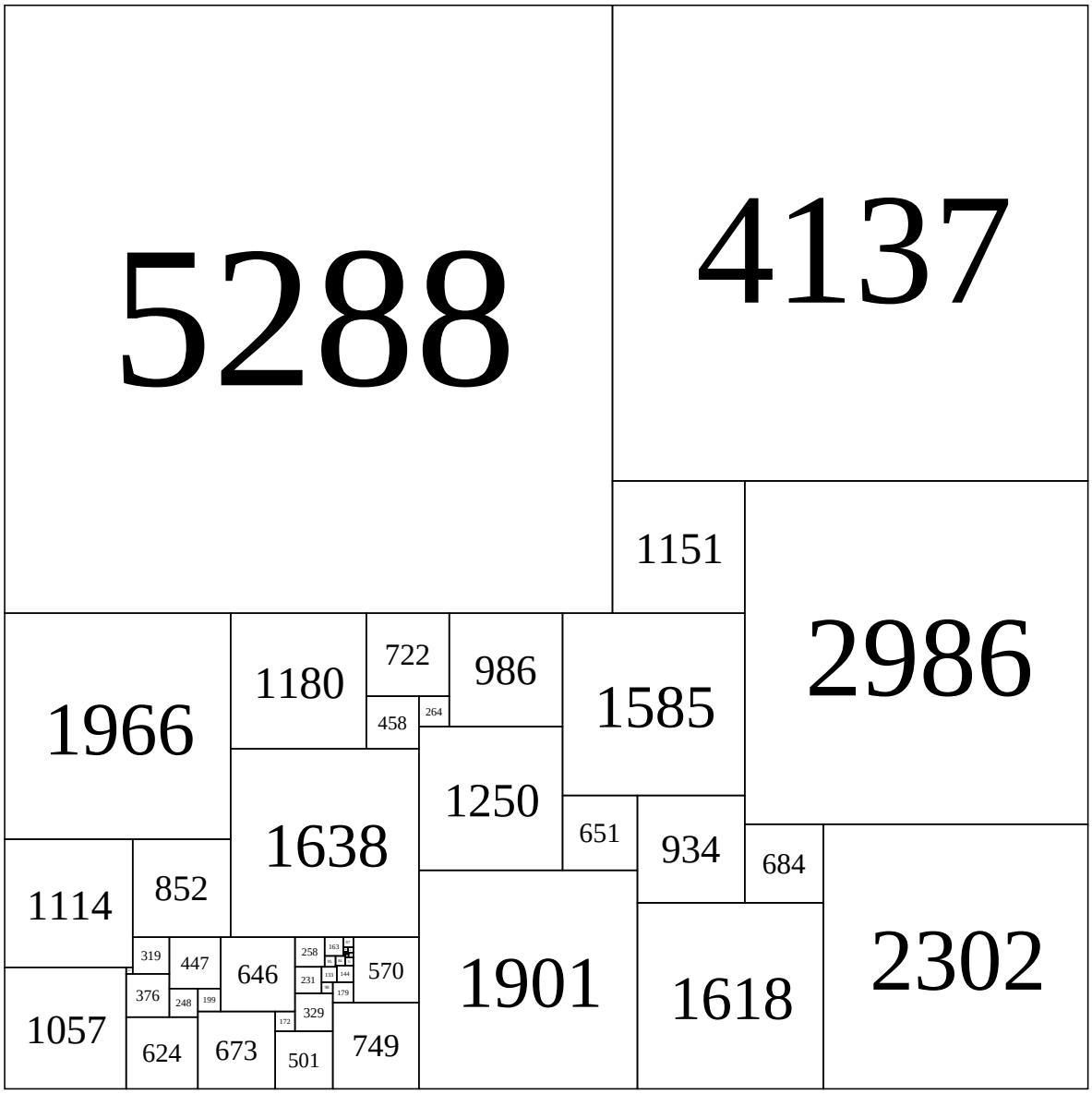
62 9423 B_T 2014



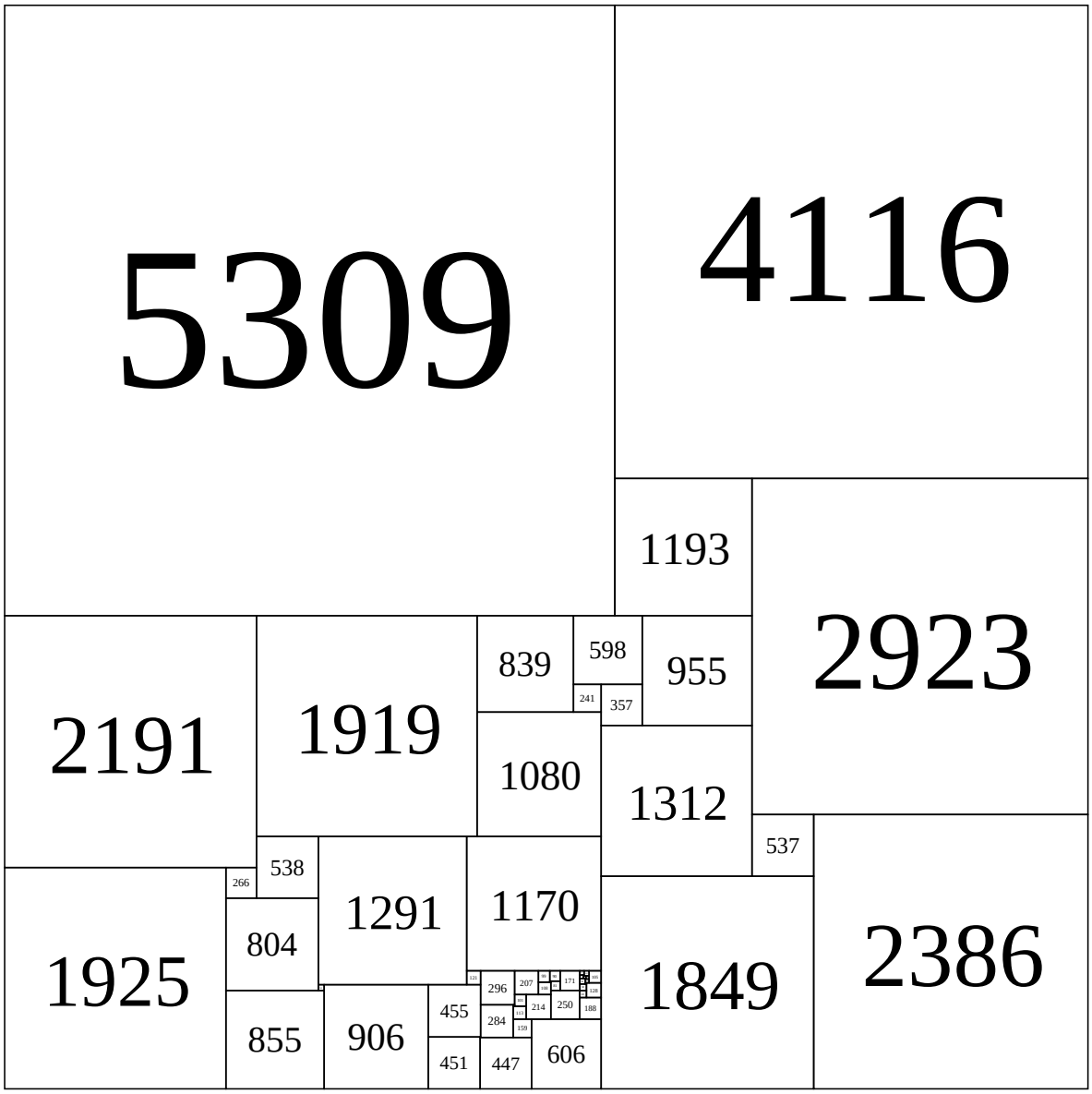
62 9423 B_T 2014



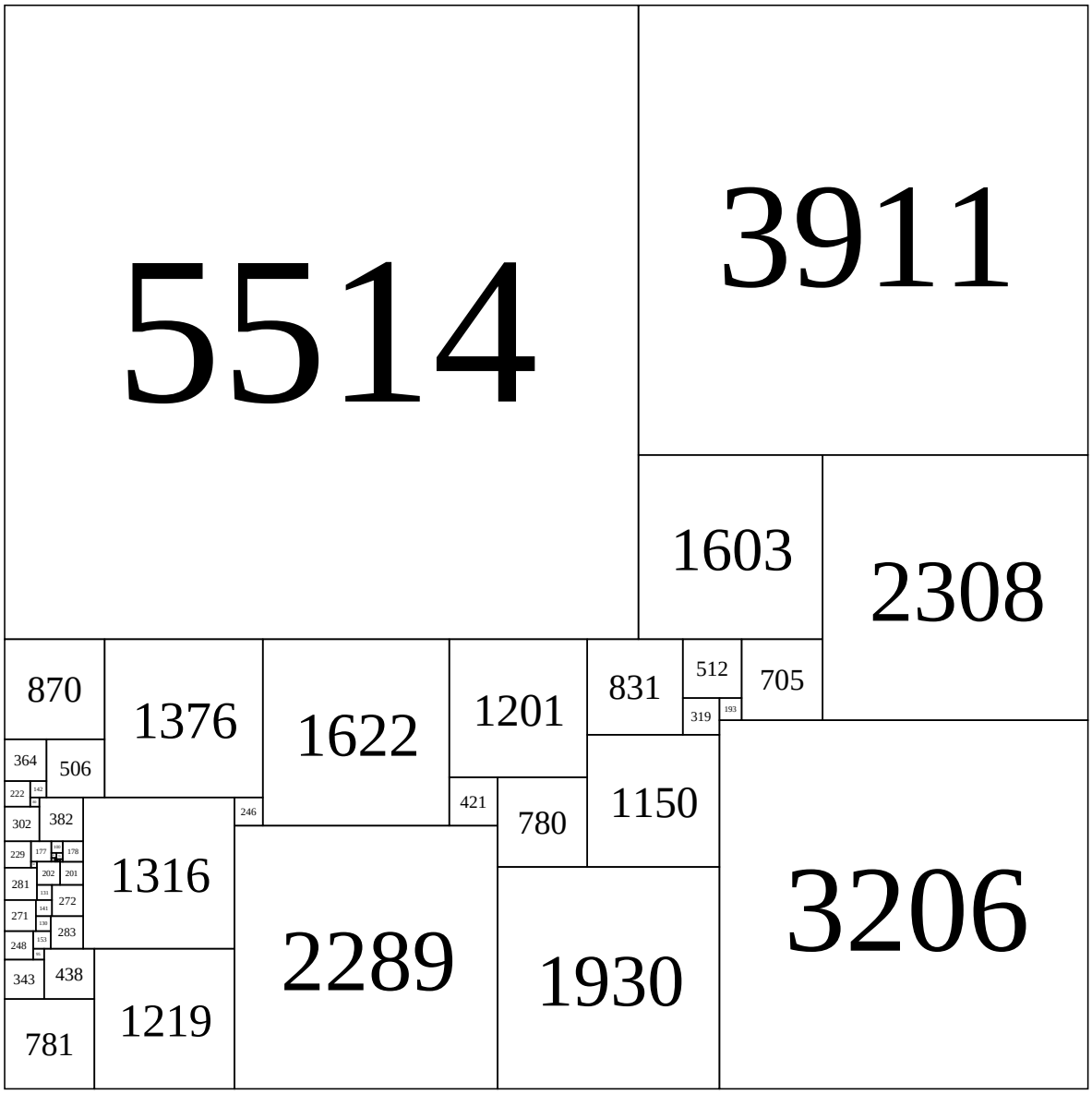
62 9424 B_T 2014



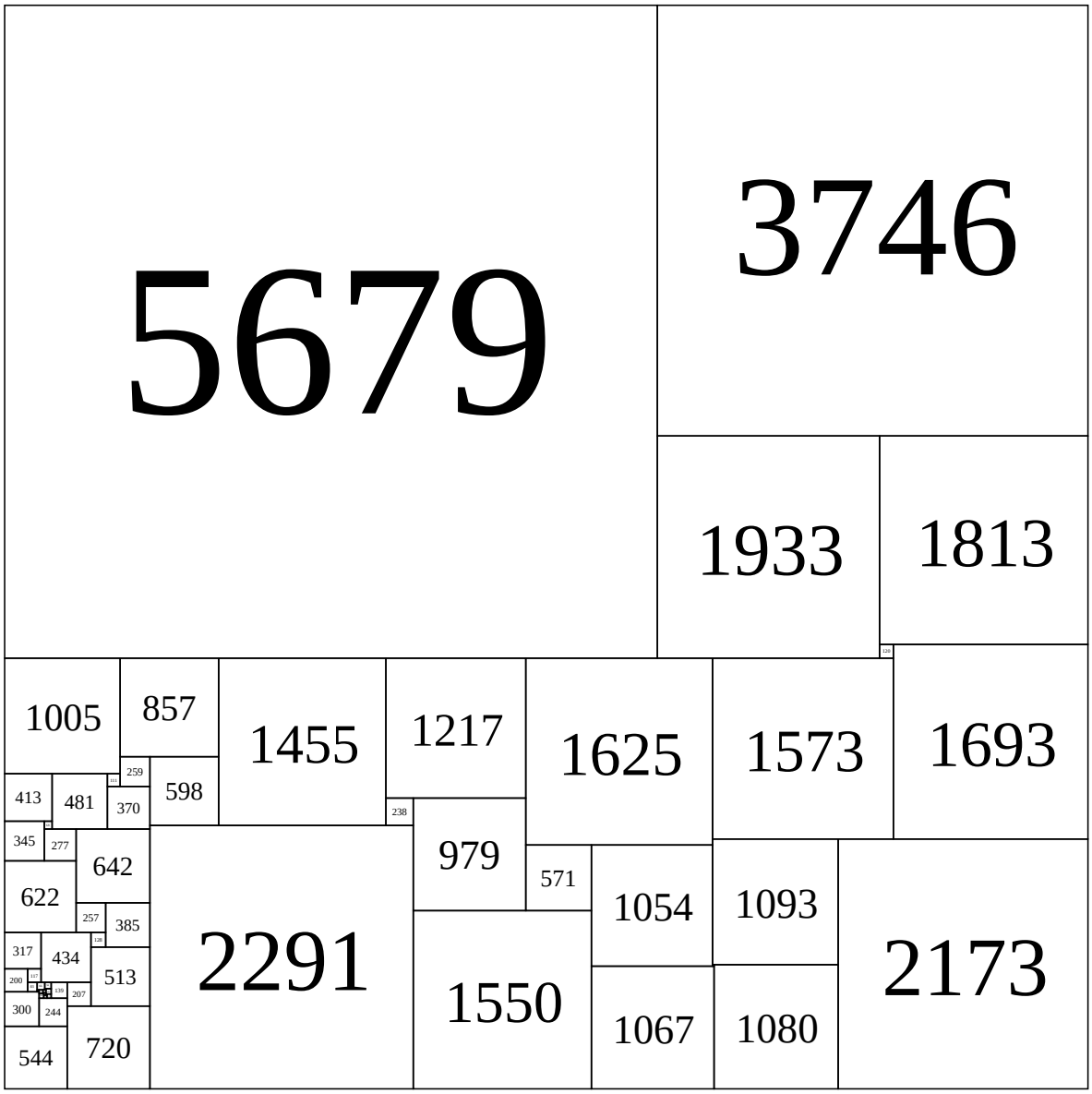
62 9425 B_T 2014



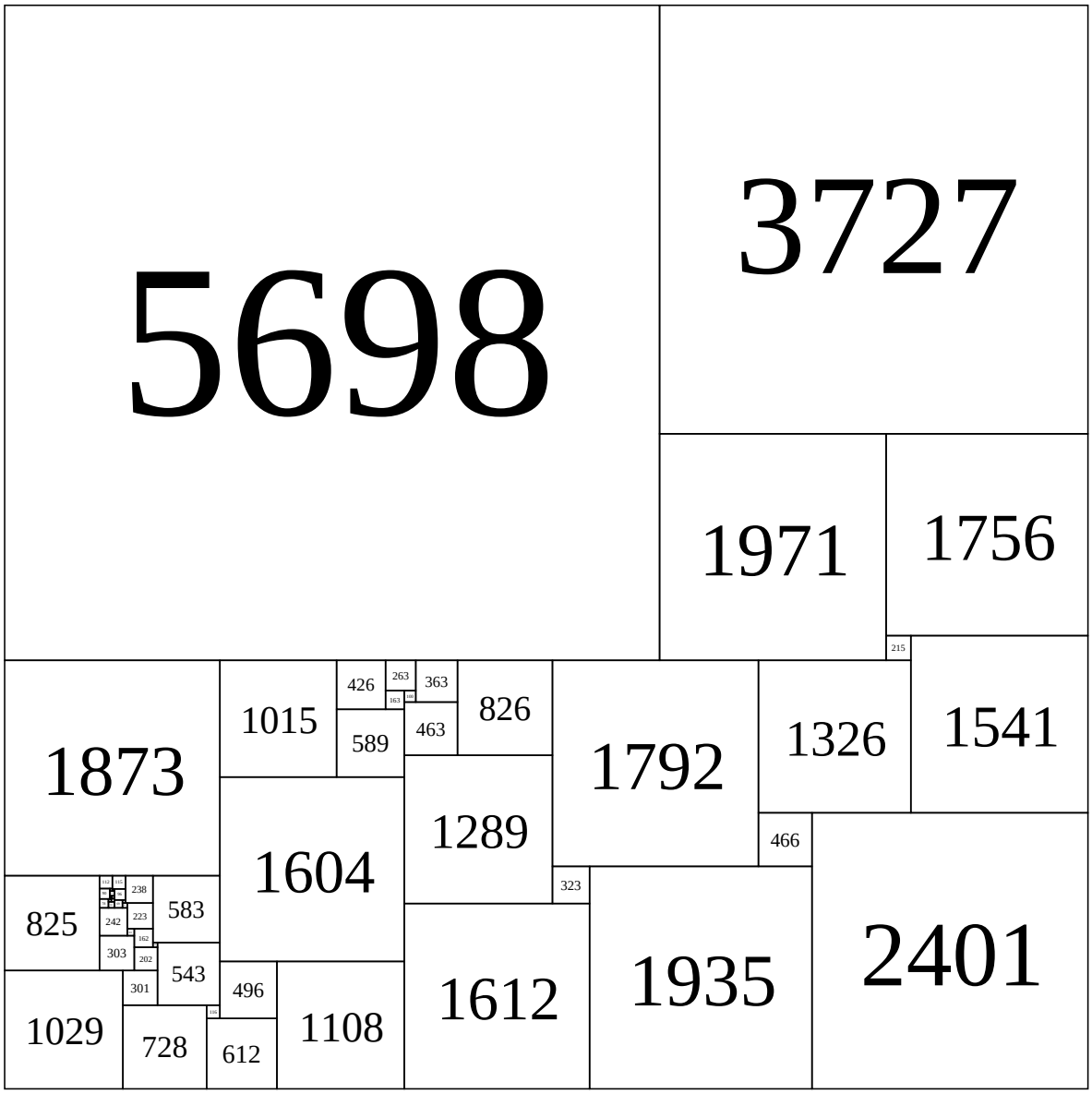
62 9425 B_T 2014



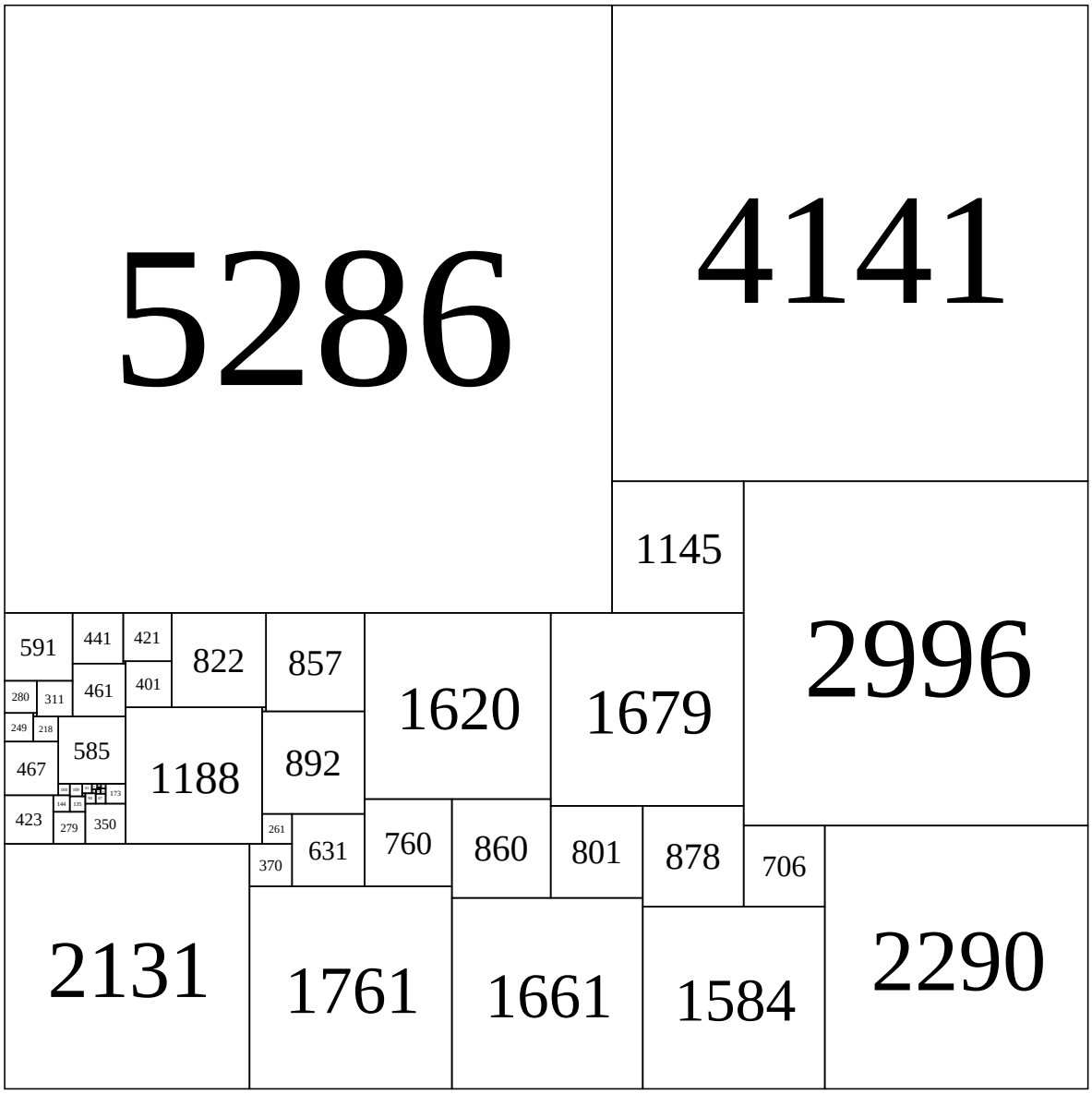
62 9425 B_T 2014



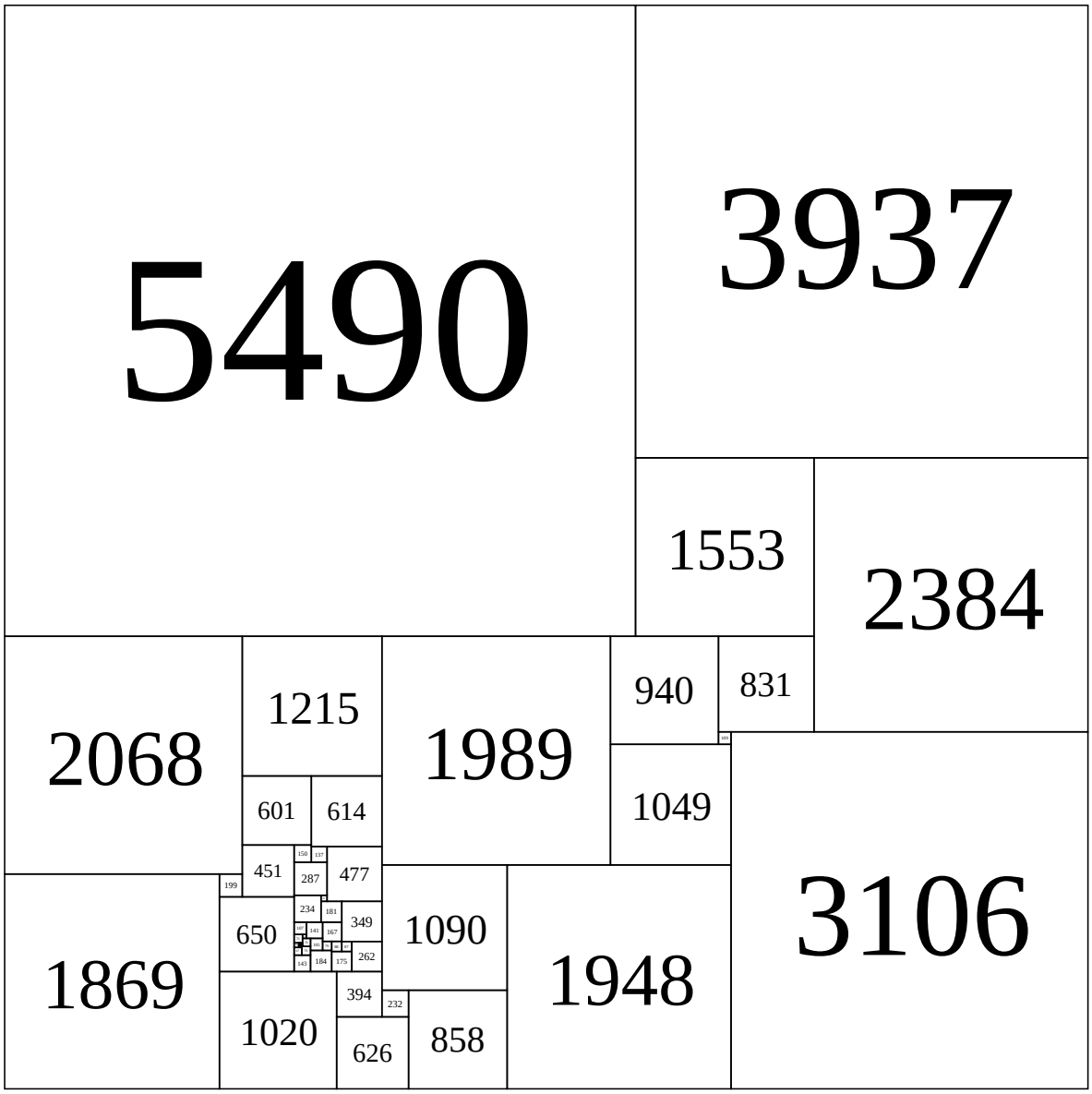
62 9425 B_T 2014



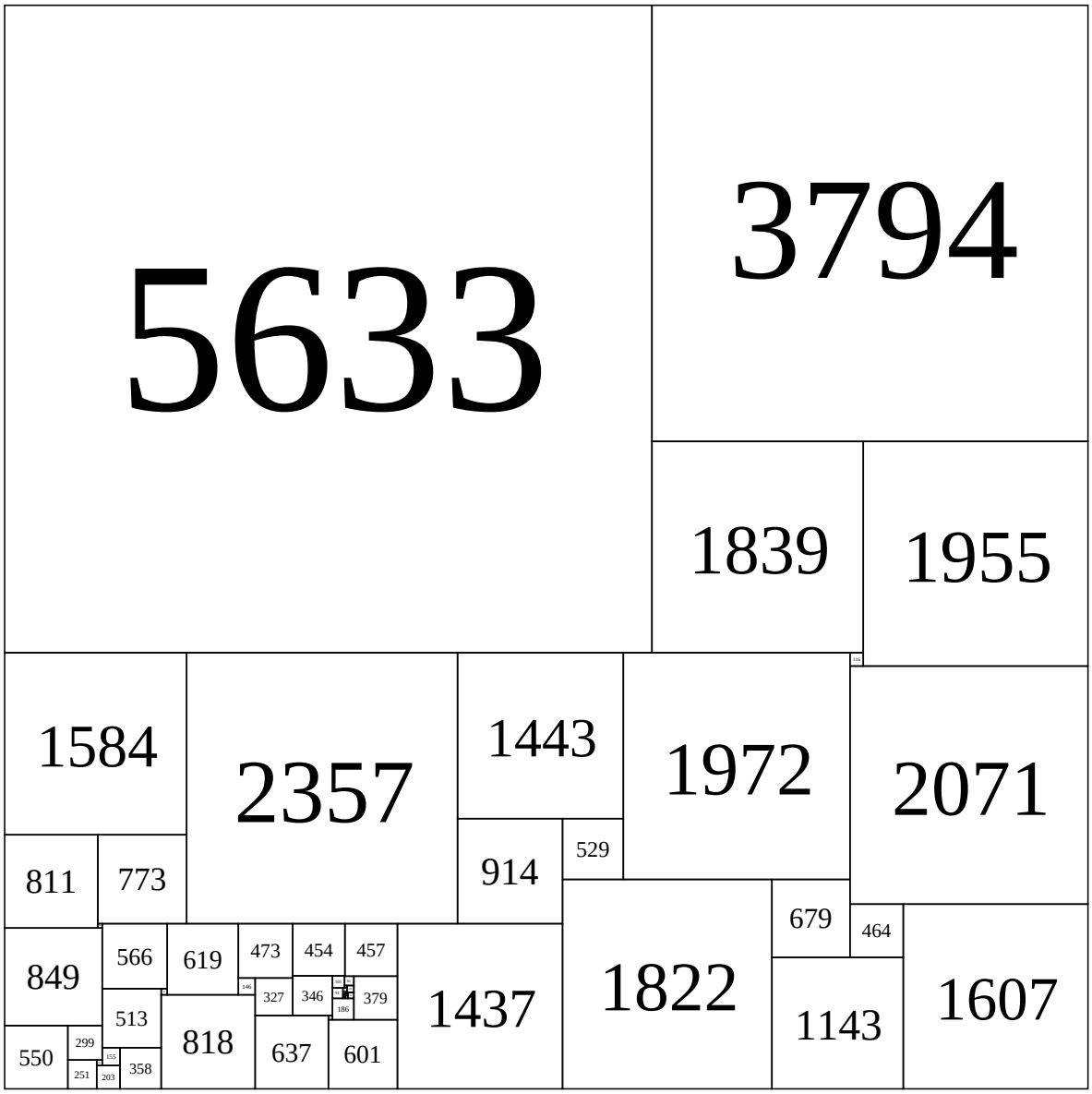
62 9425 B_T 2014



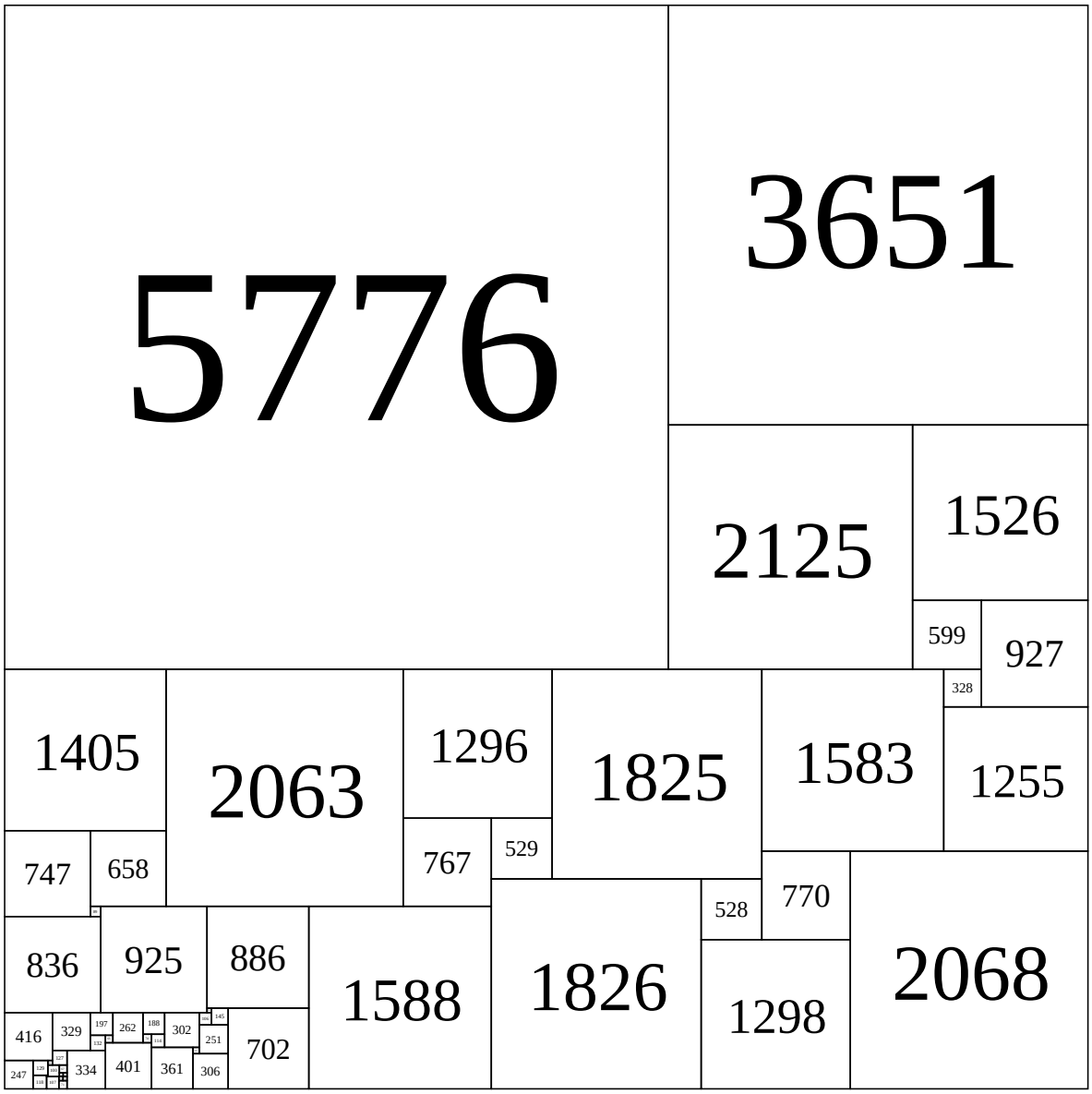
62 9427 B_T 2014



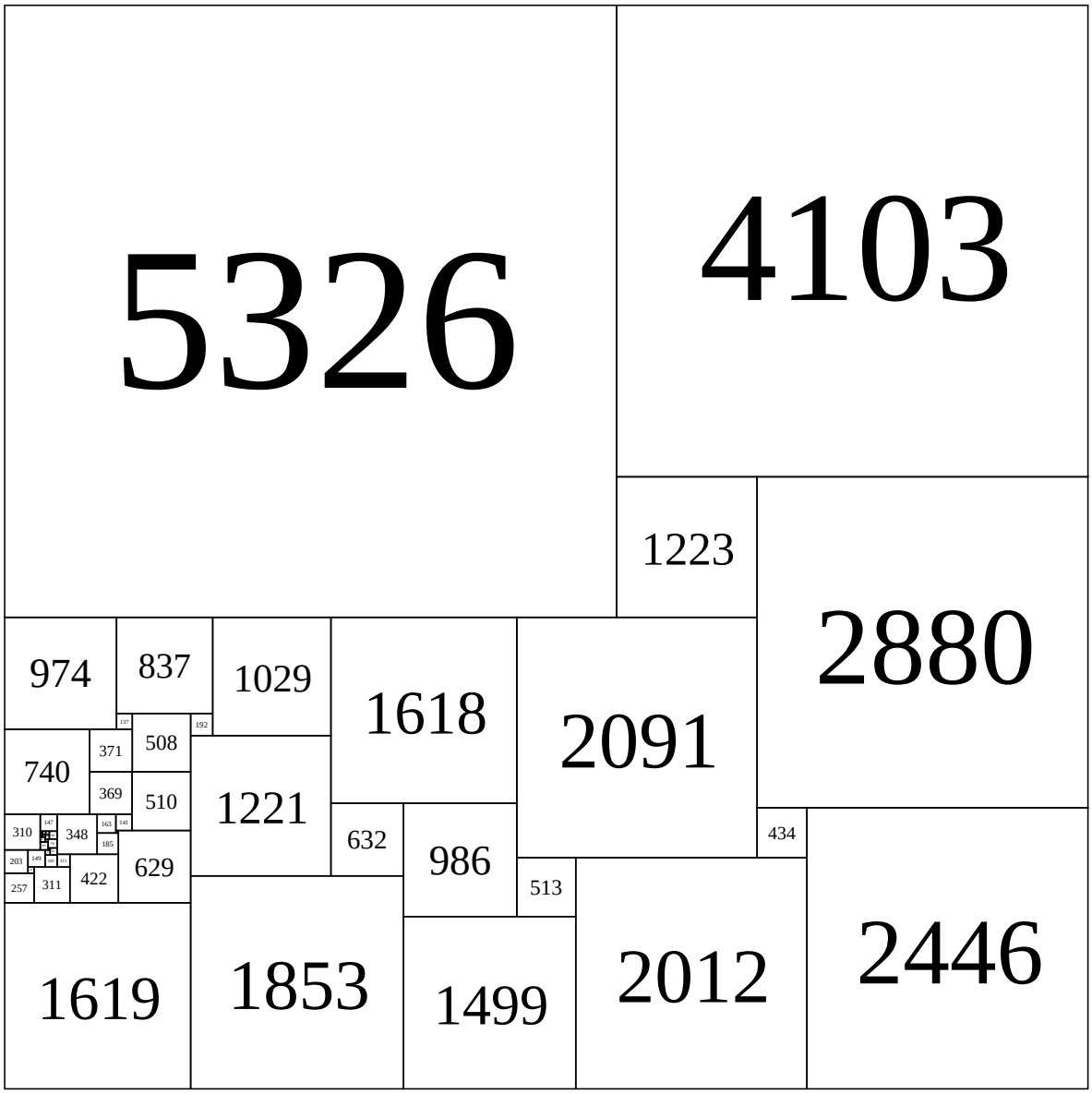
62 9427 B_T 2014



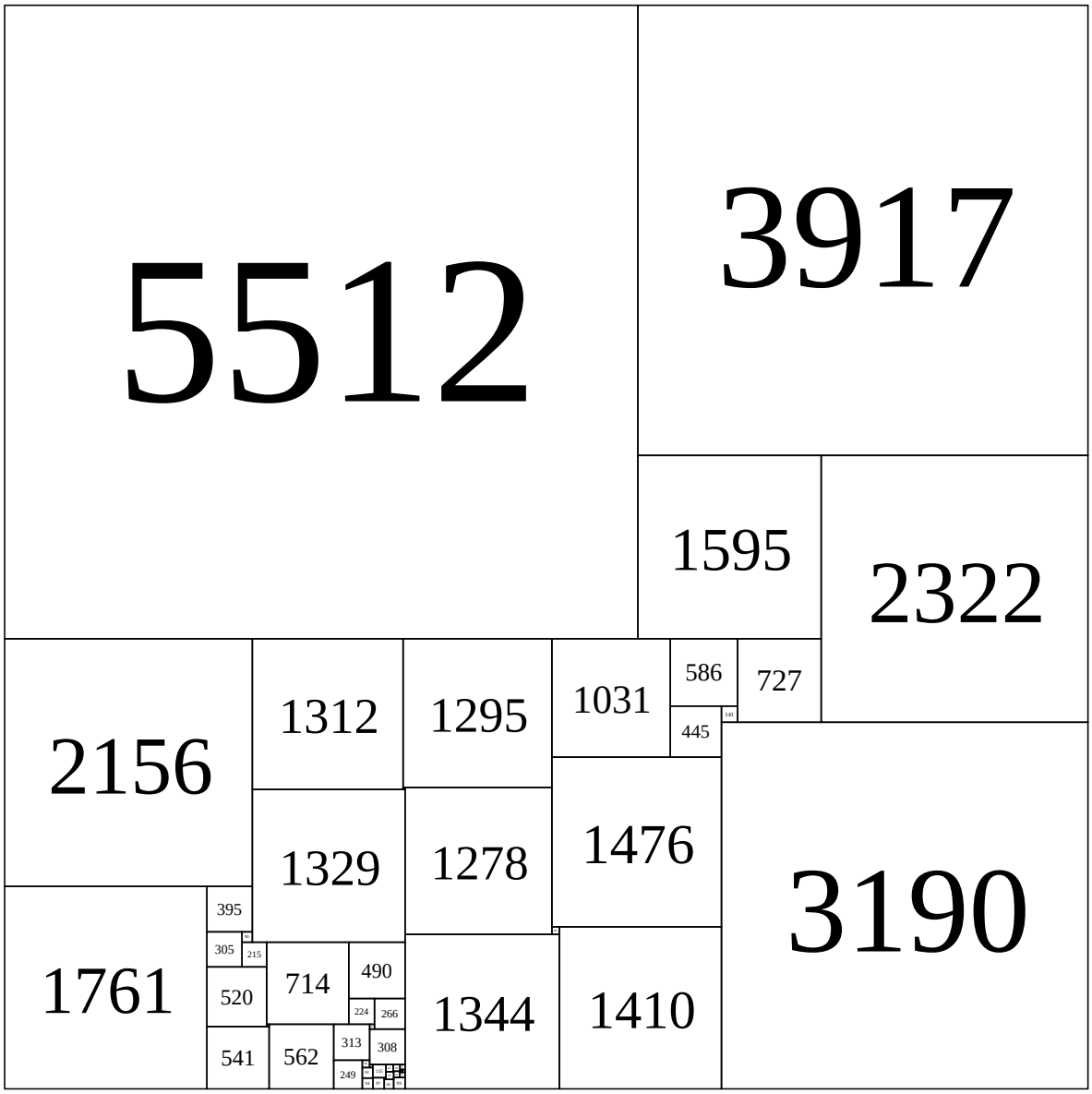
62 9427 B_T 2014



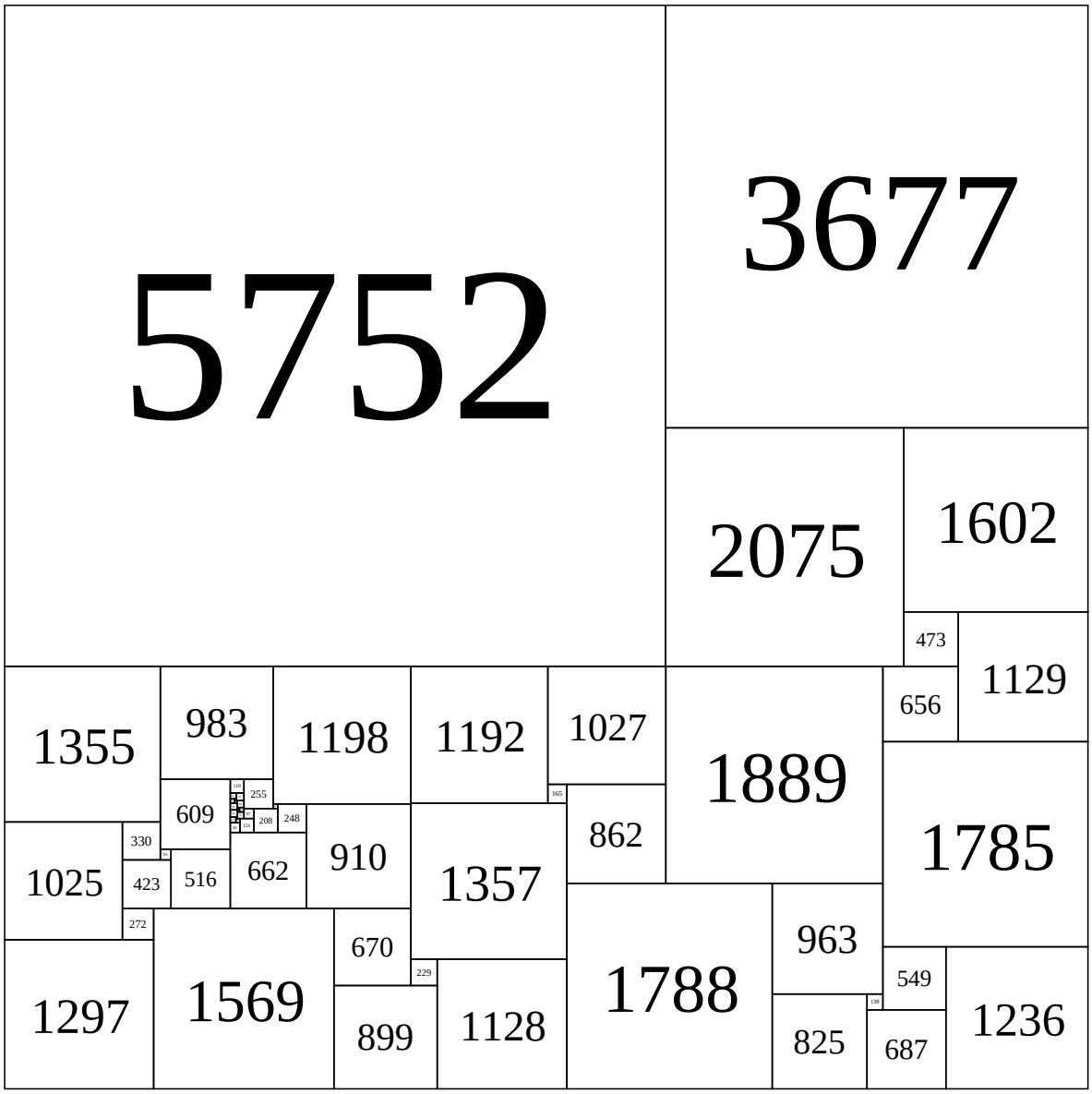
62 9427 B_T 2014



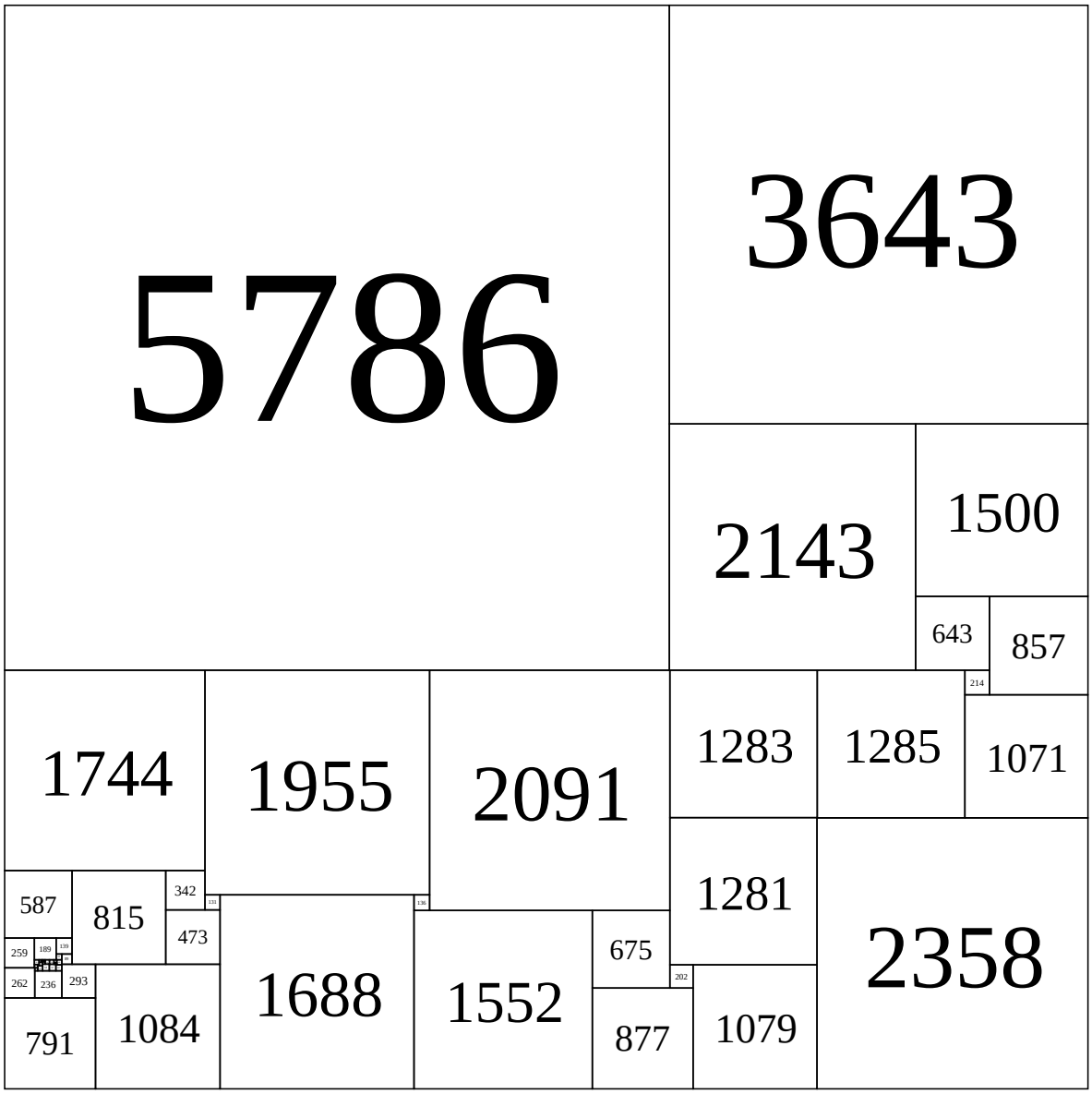
62 9429 B_T 2014



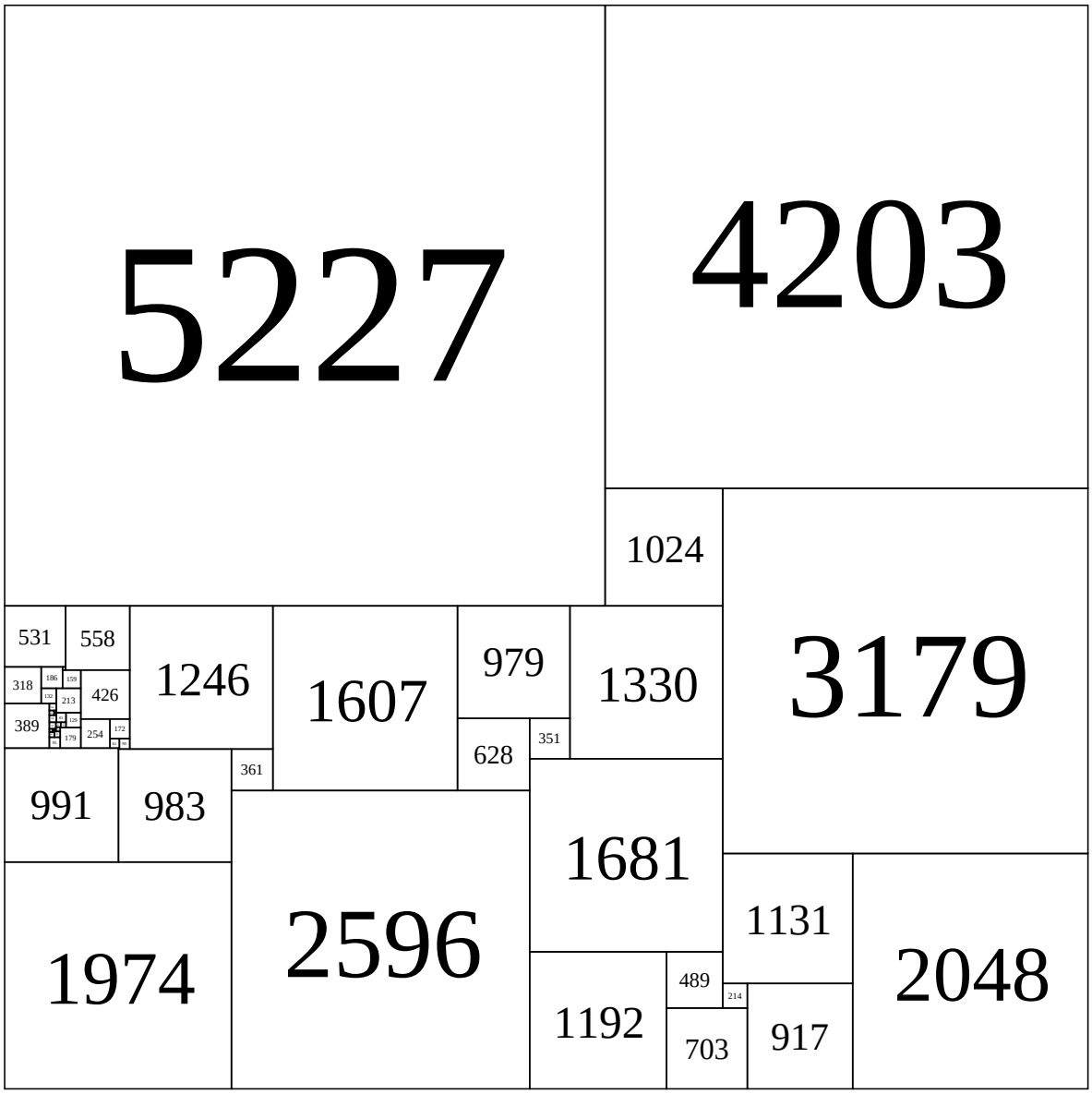
62 9429 B_T 2014



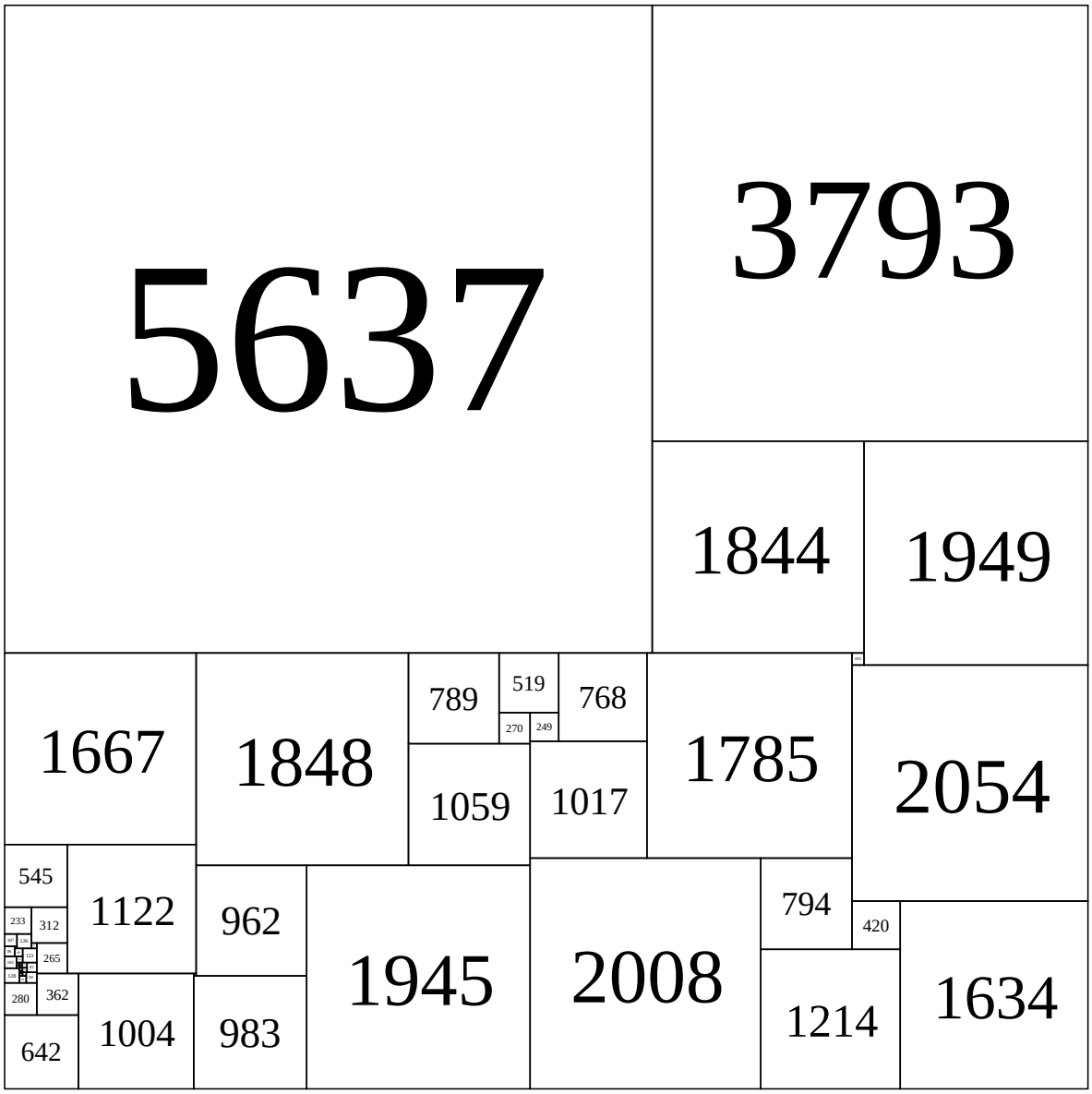
62 9429 B_T 2014



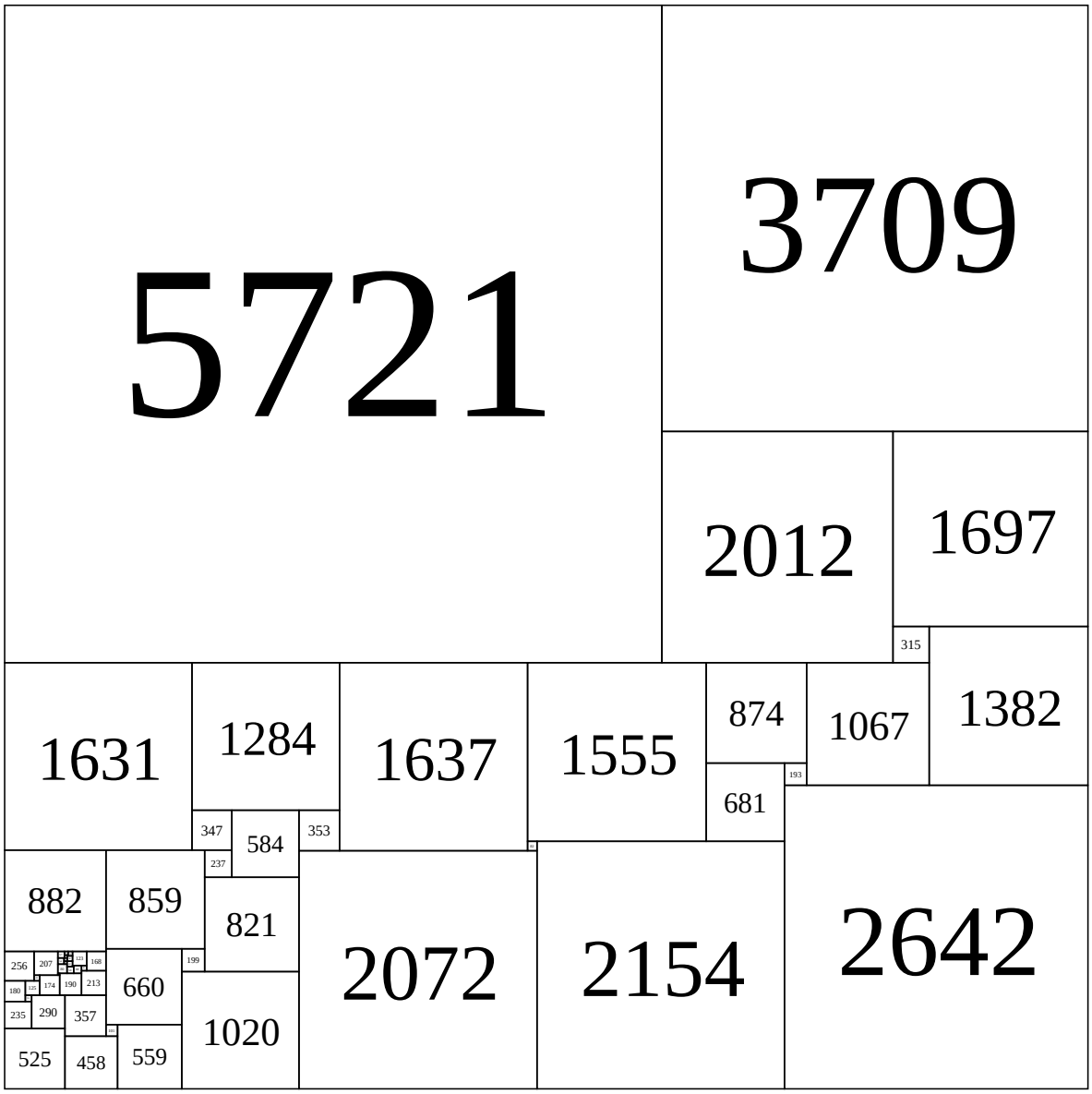
62 9429 B_T 2014



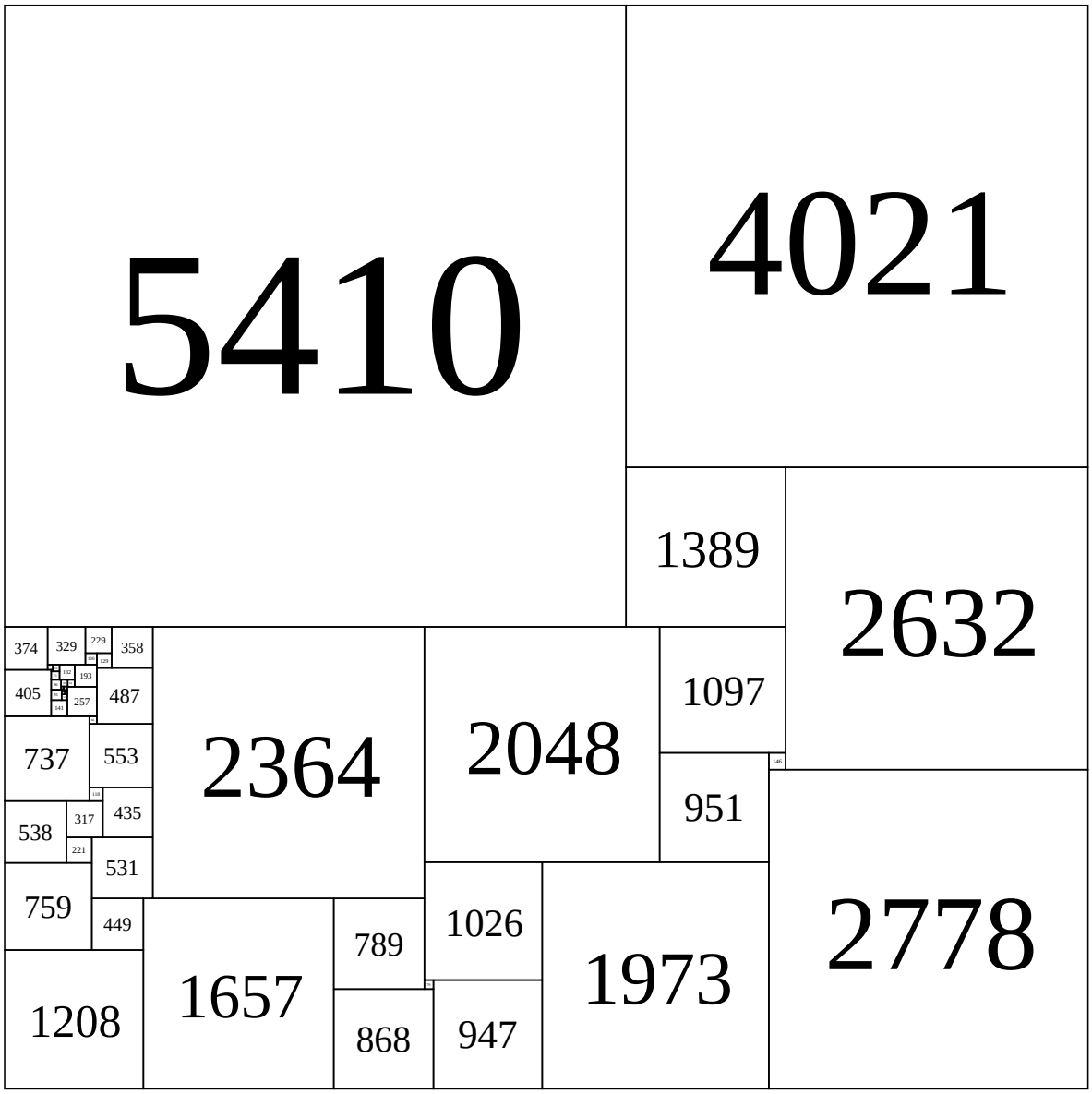
62 9430 B_T 2014



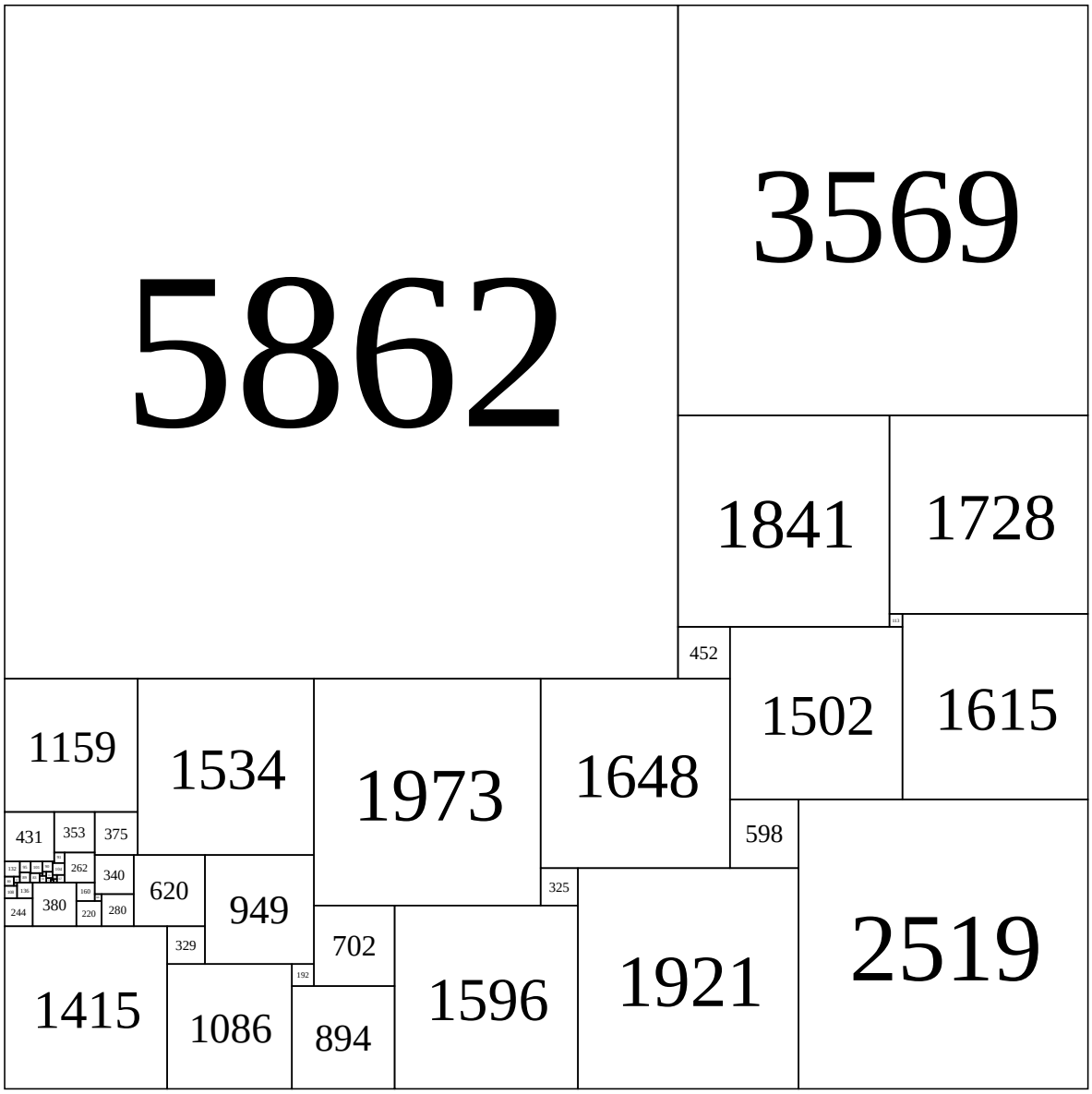
62 9430 B_T 2014



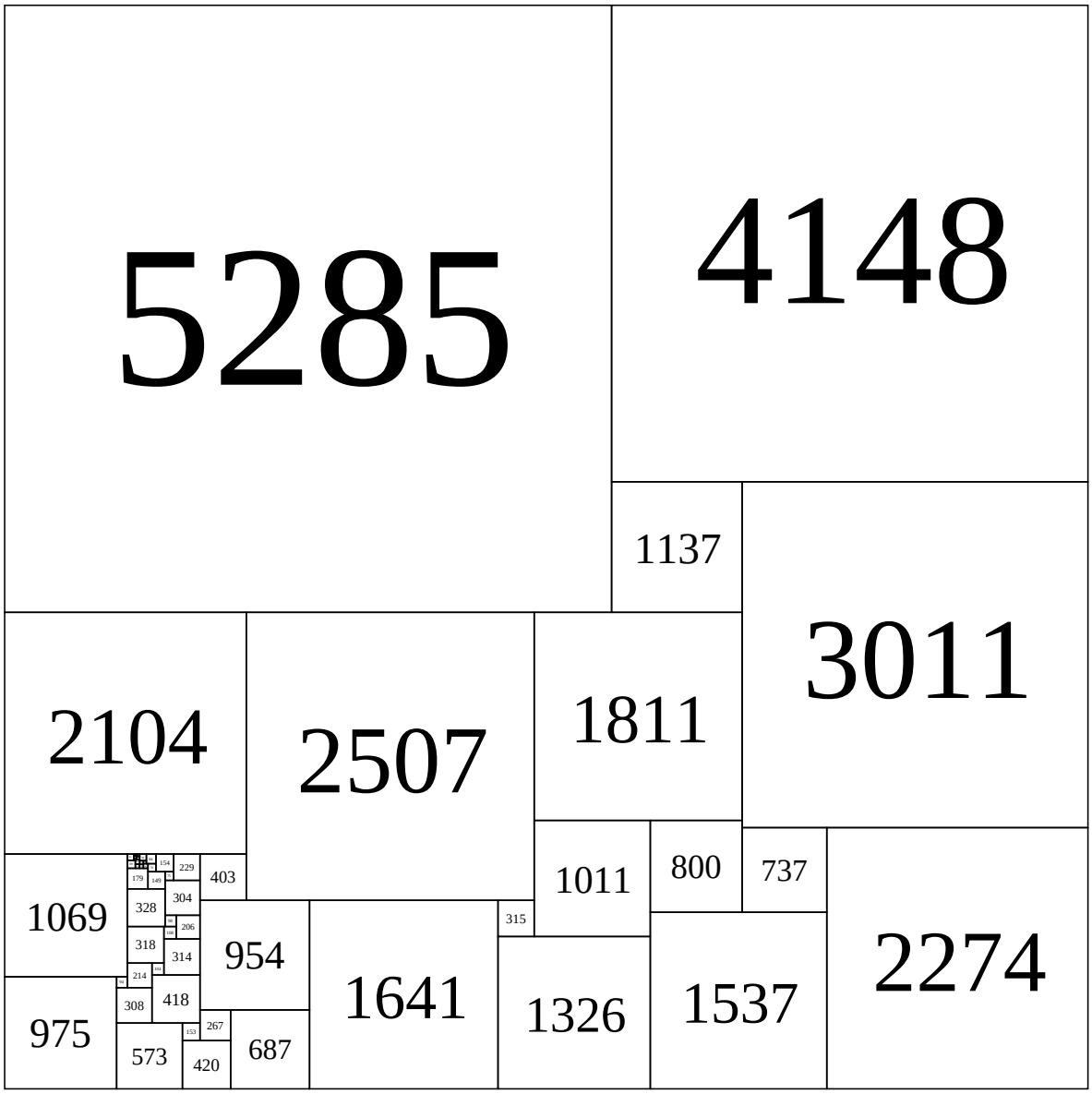
62 9430 B_T 2014



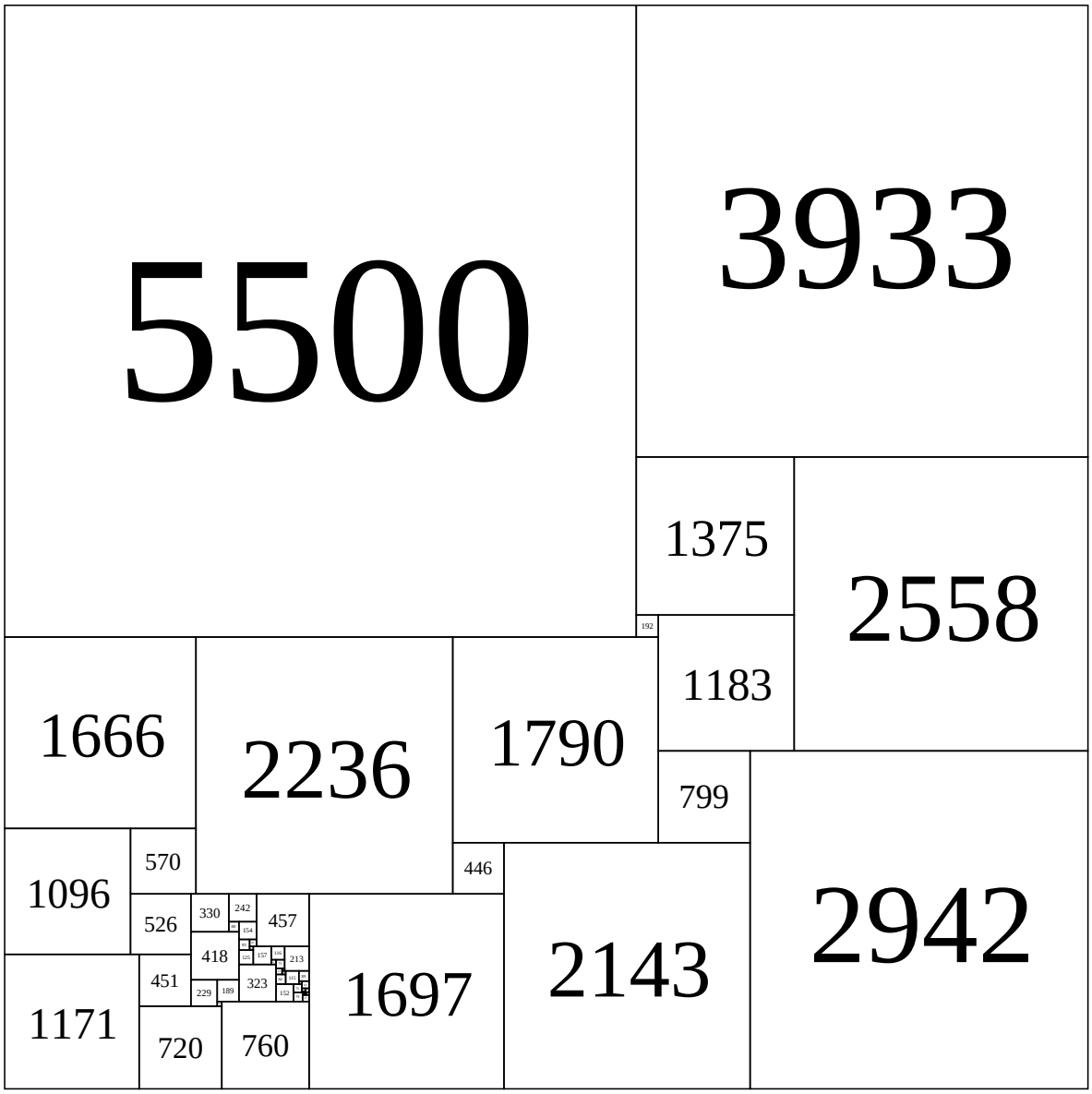
62 9431 B_T 2014



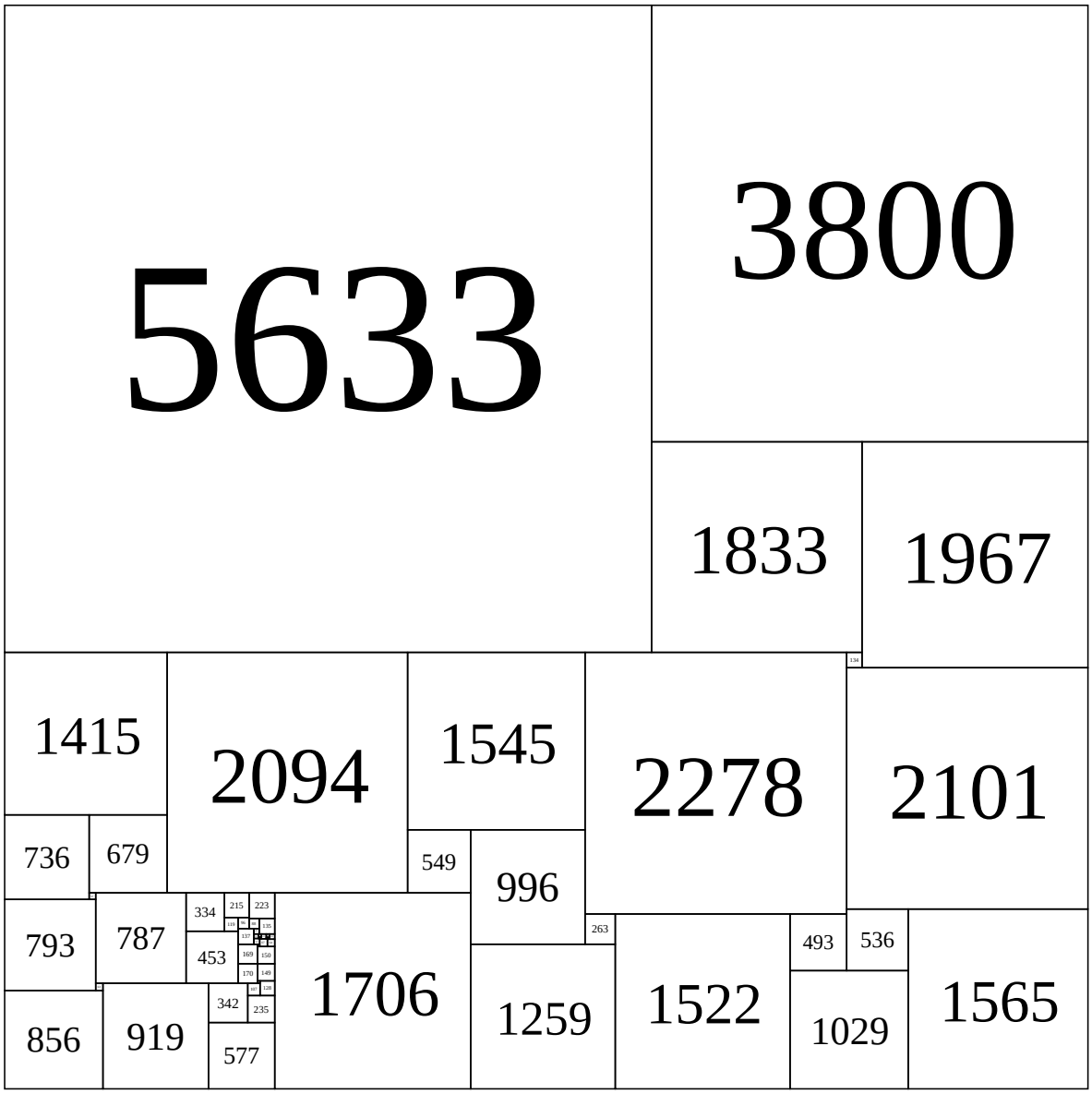
62 9431 BLM 2018 <-- 62 8979 B_T 2014



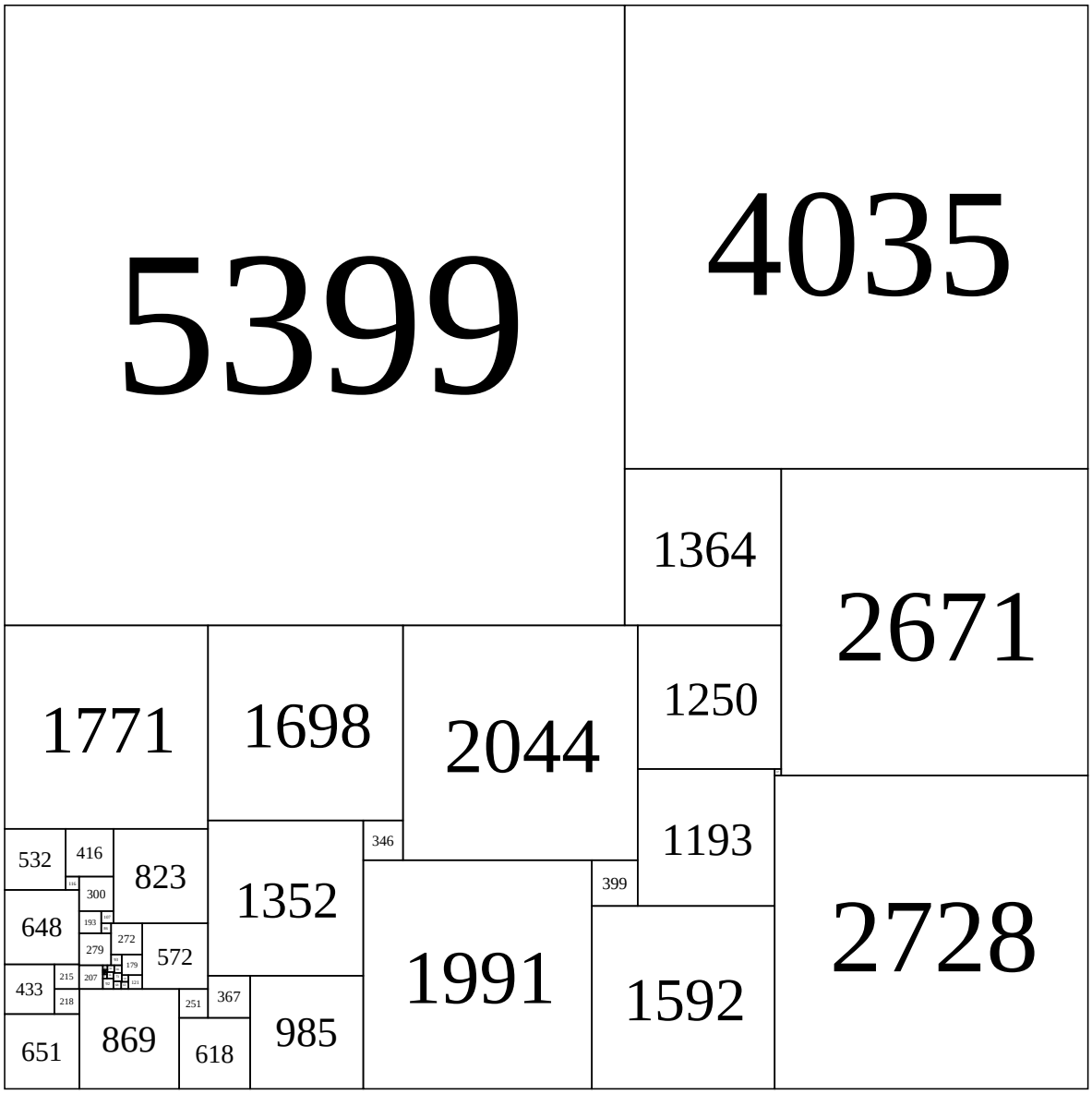
62 9433 B_T 2014



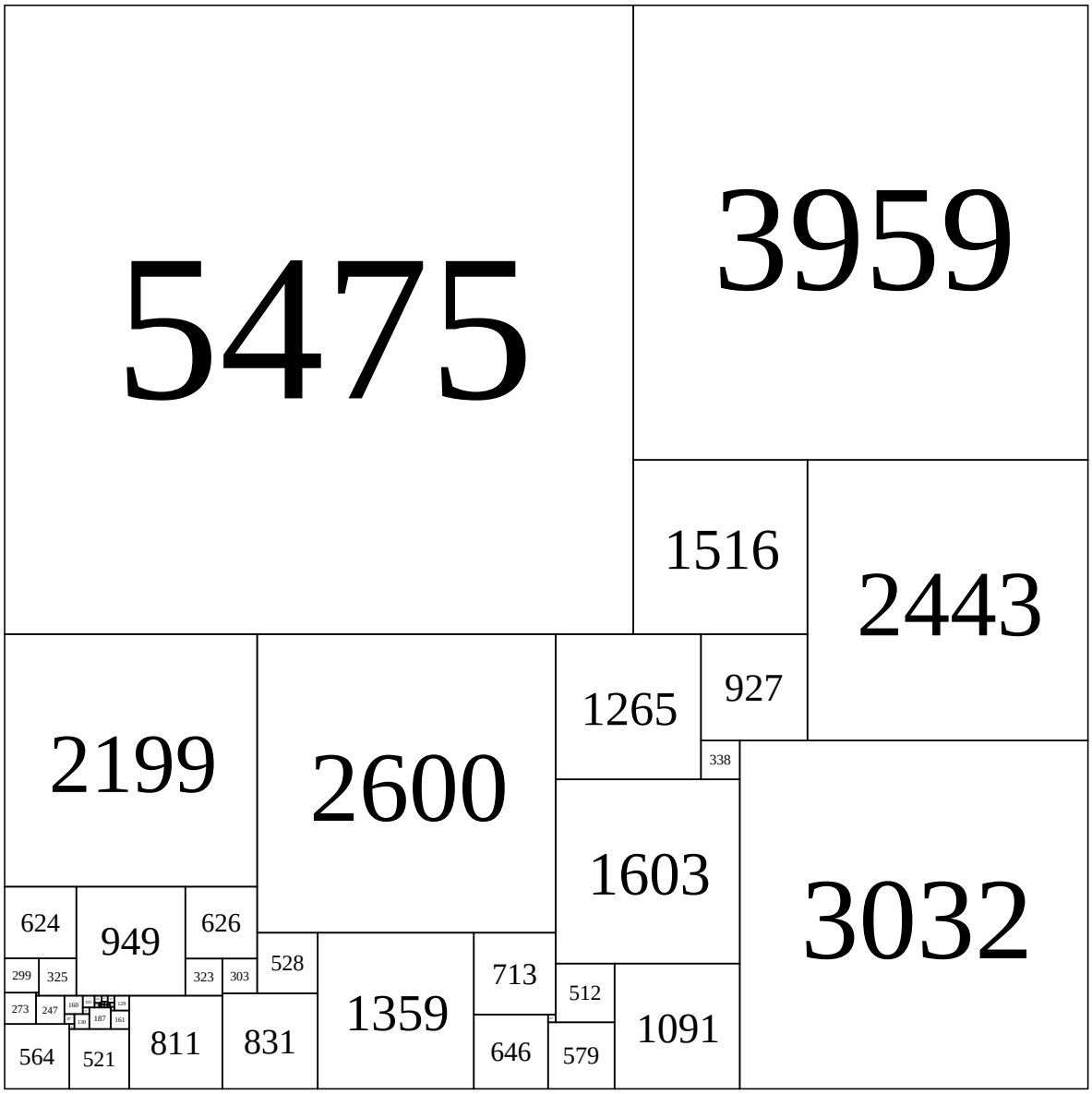
62 9433 BLM 2018 <-- 62 9241 B_T 2014



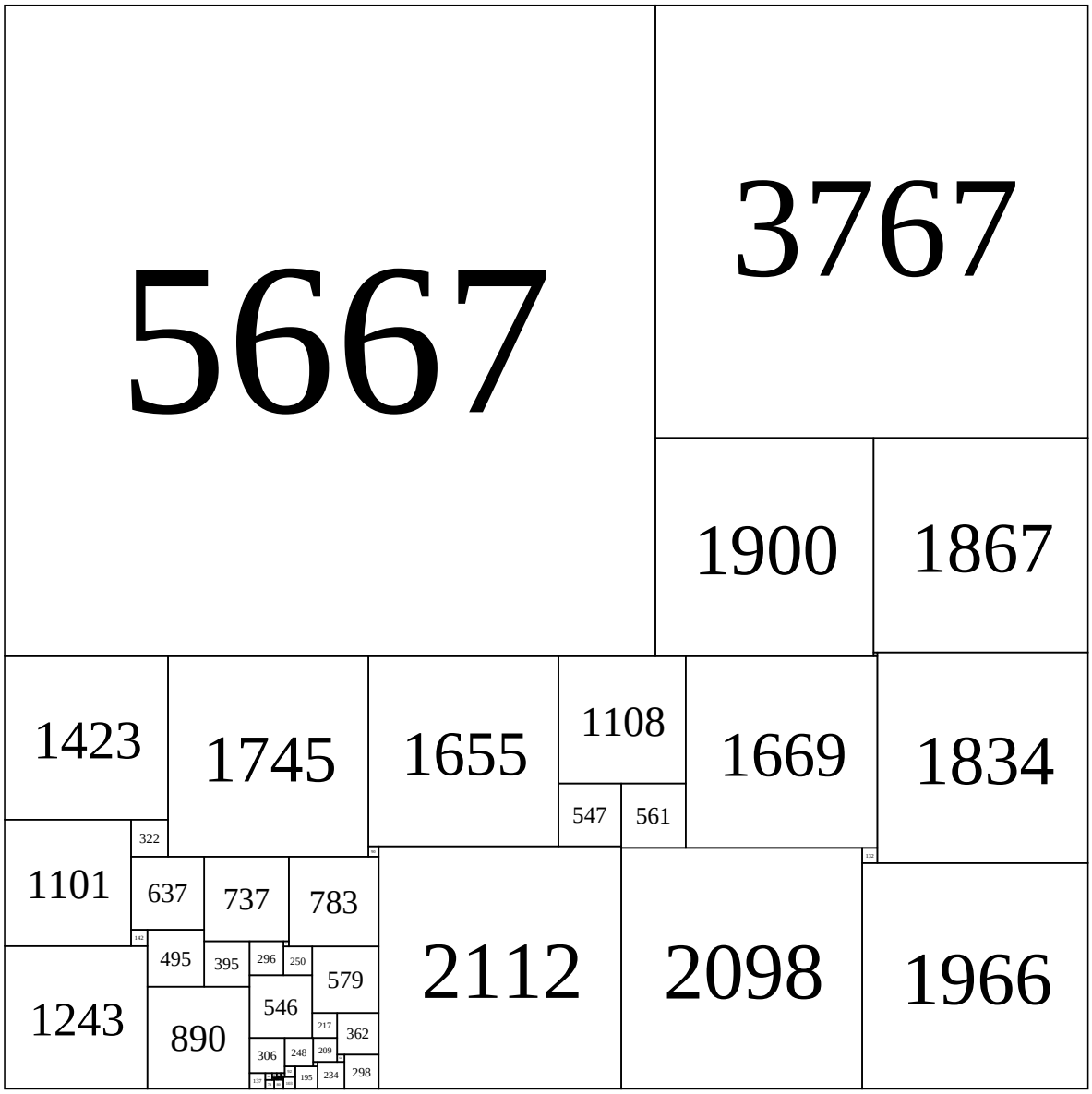
62 9433 B_T 2014



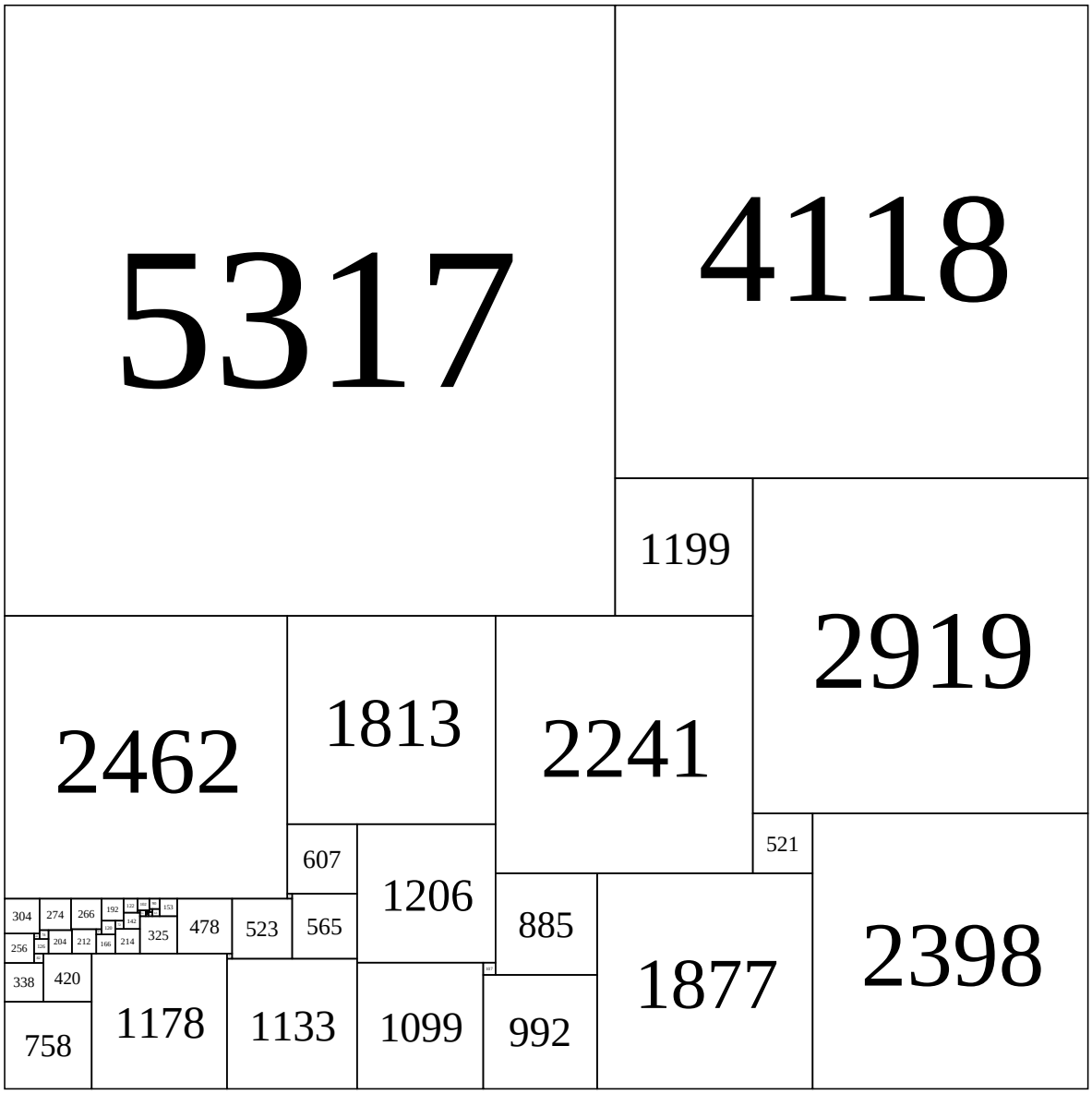
62 9434 B_T 2014



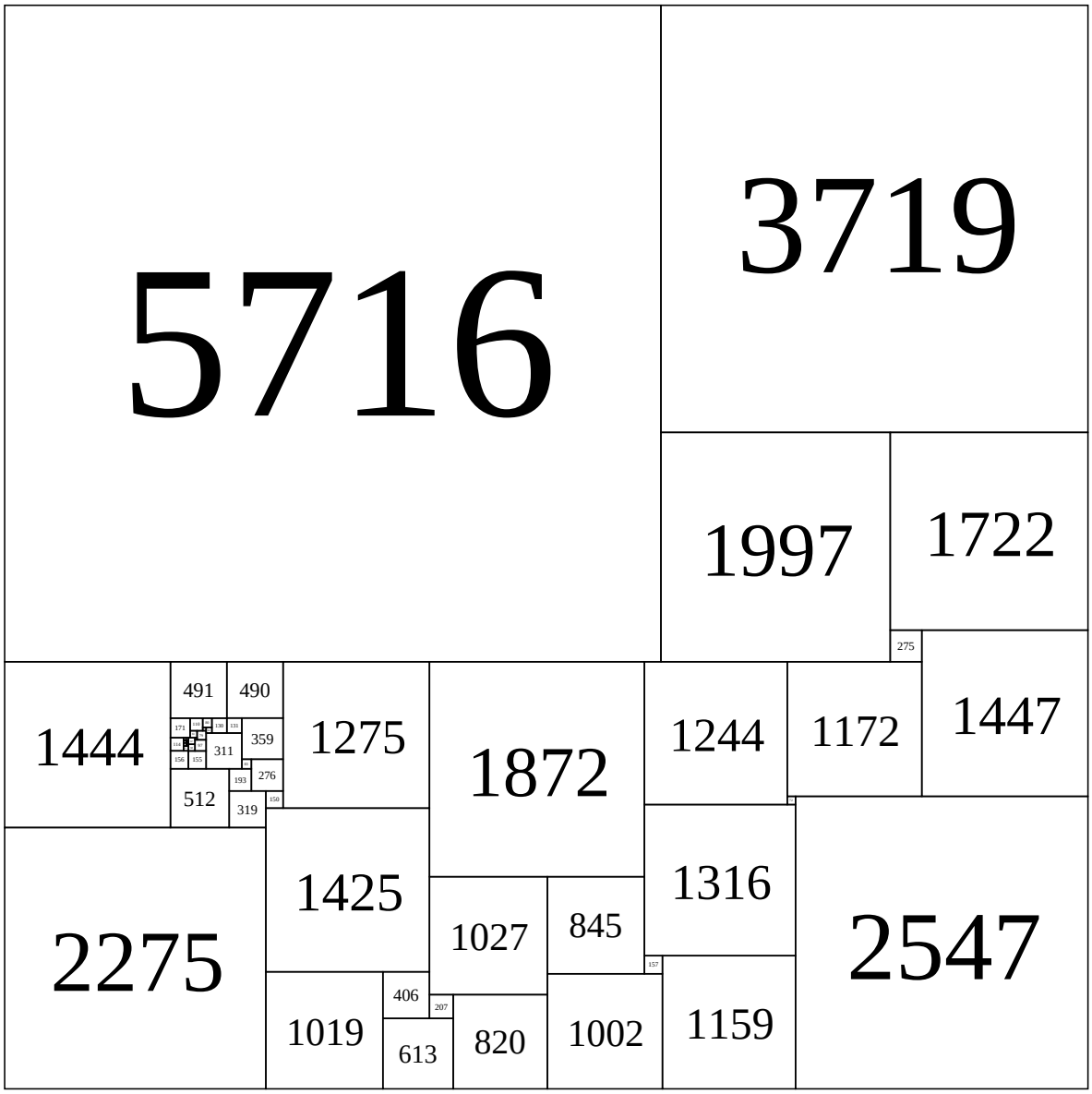
62 9434 B_T 2014



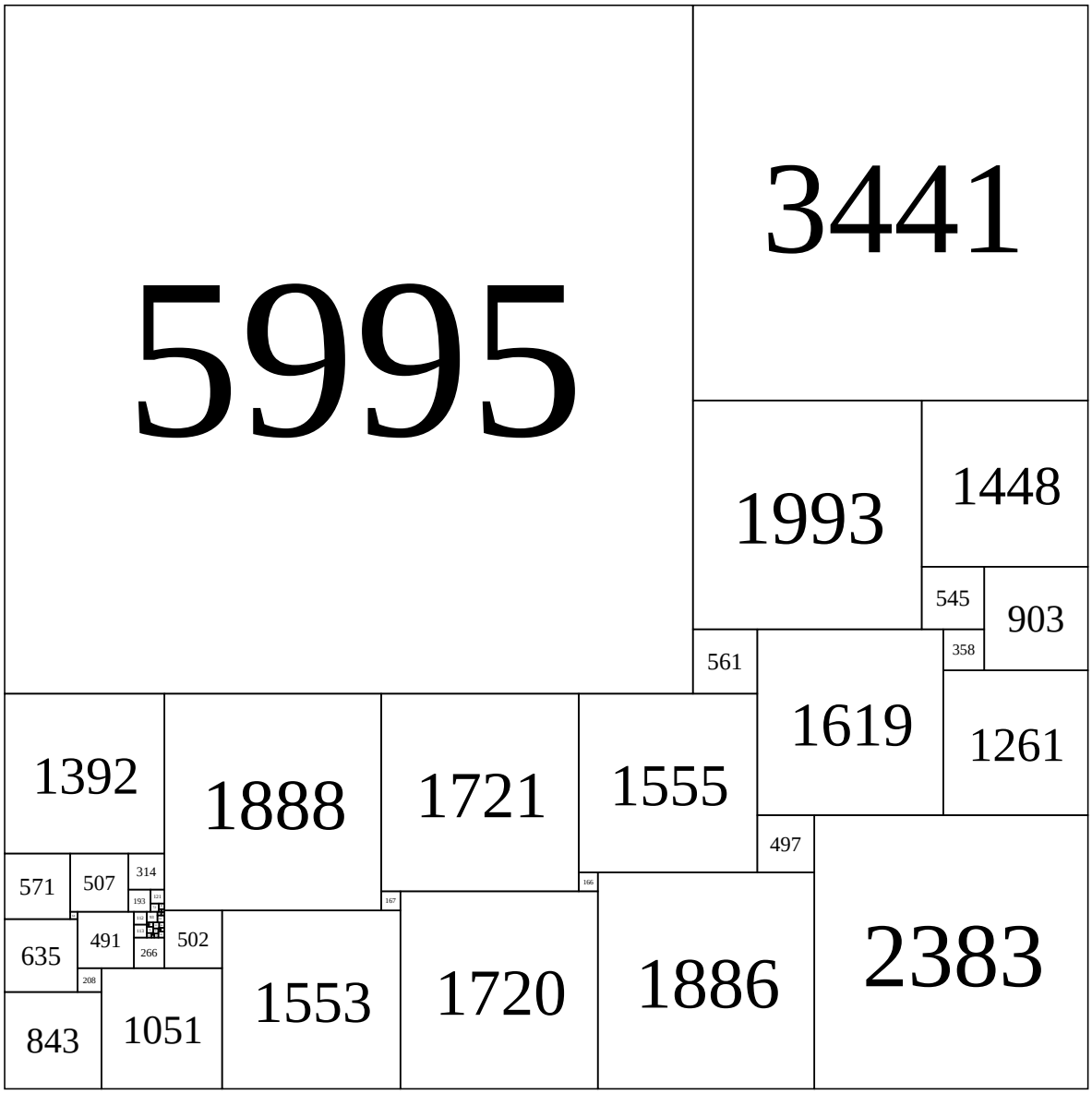
62 9434 B_T 2014



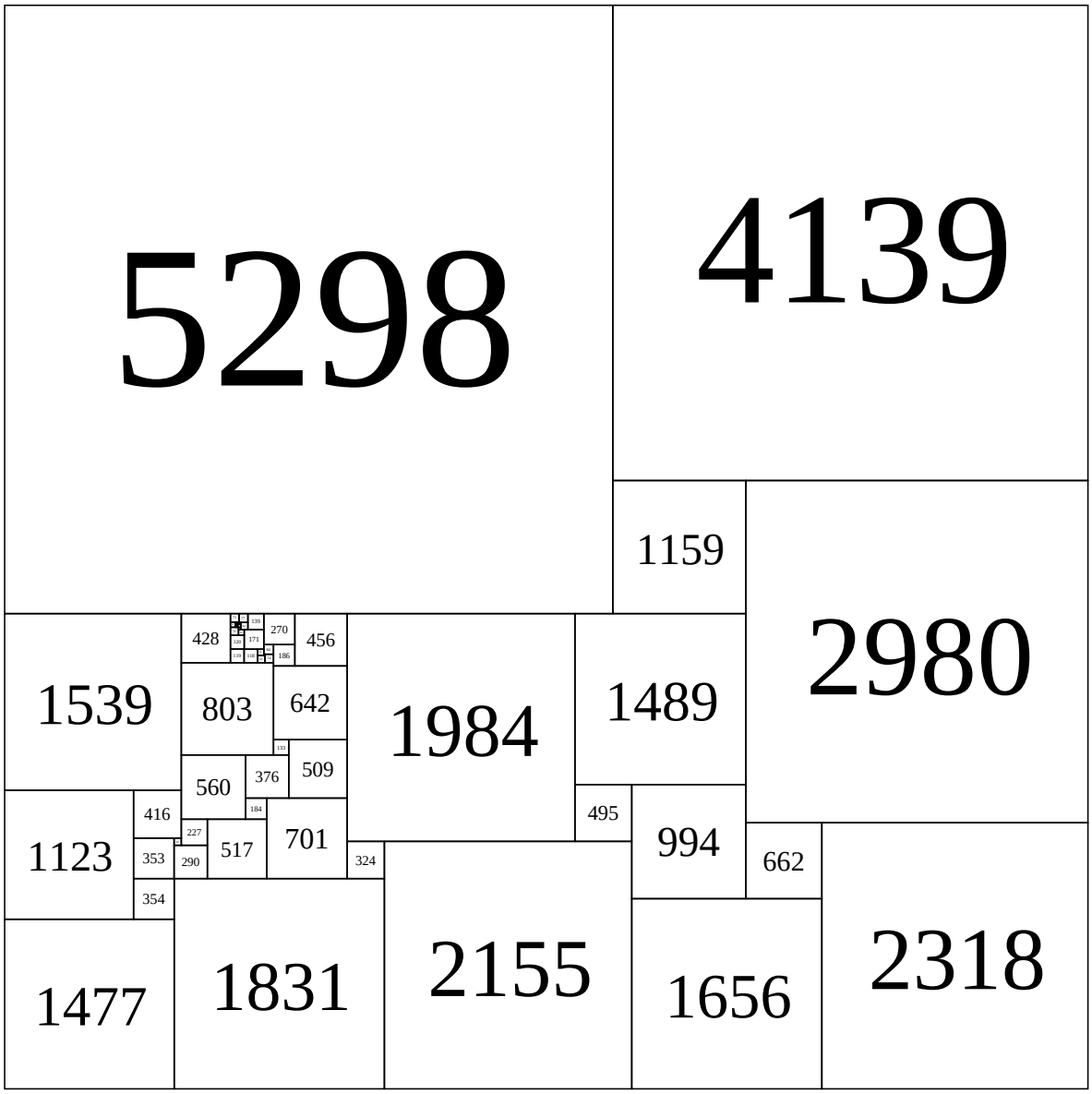
62 9435 B_T 2014



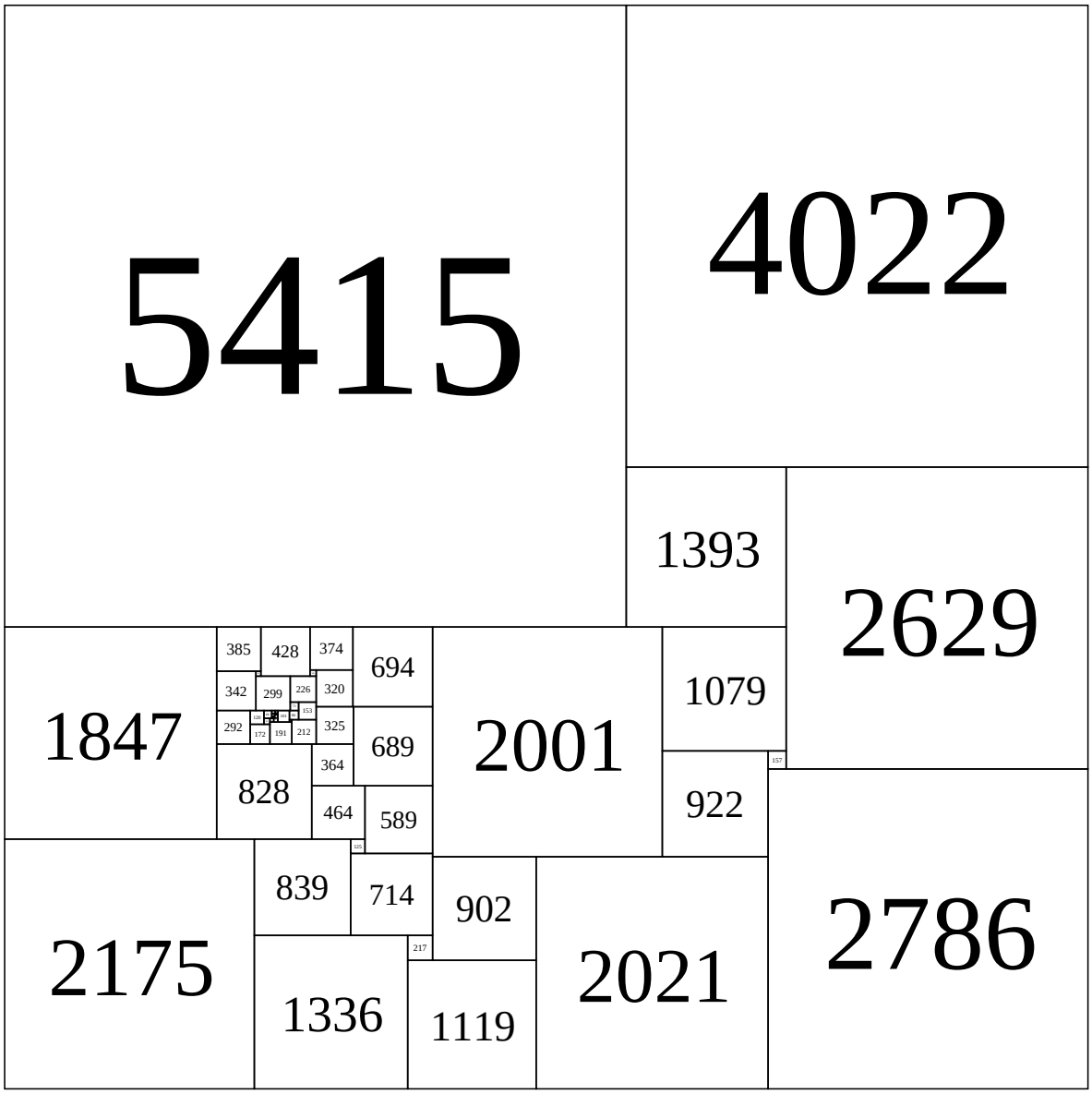
62 9435 B_T 2014



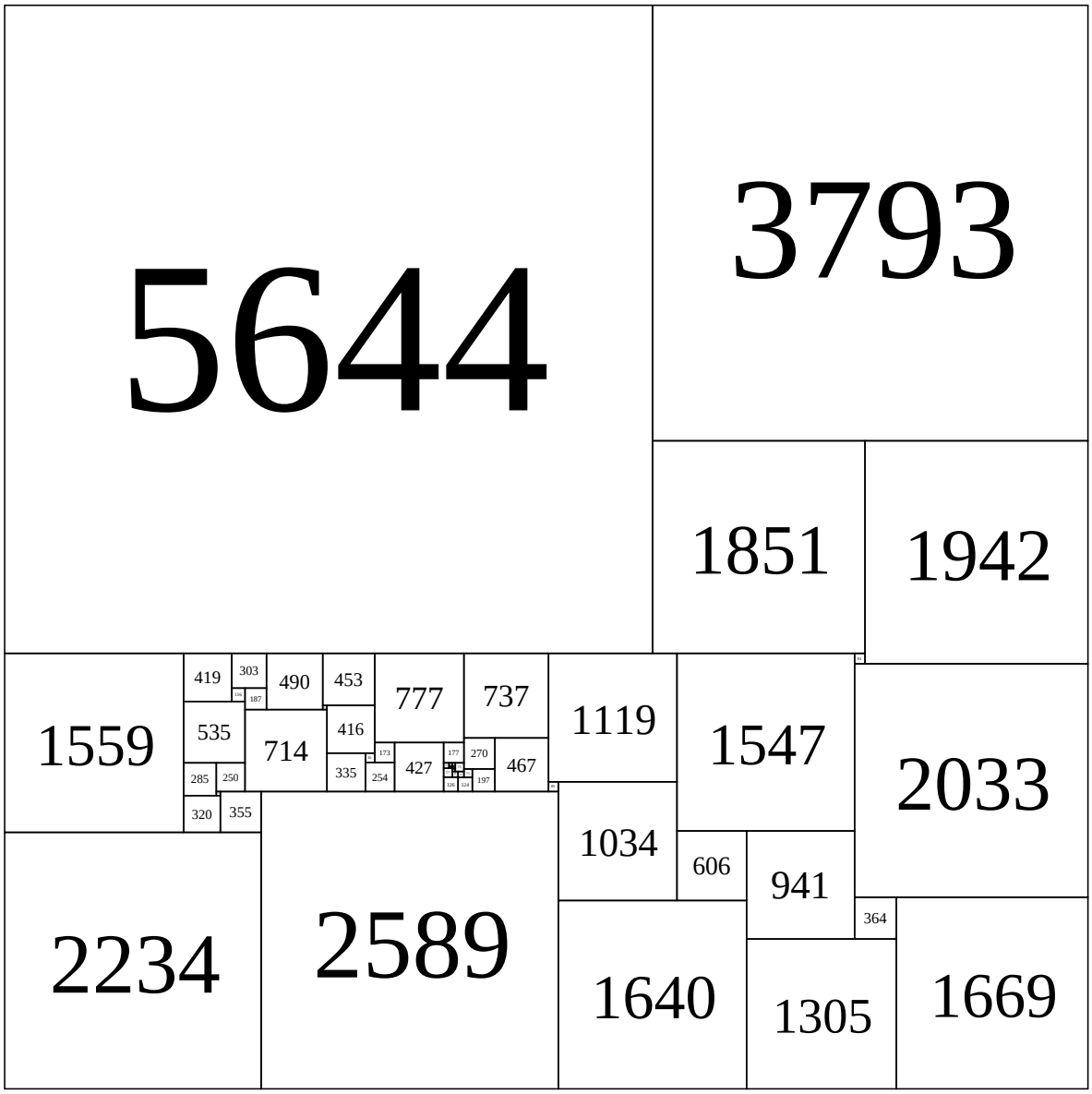
62 9436 BLM 2018 <-- 62 8875 B_T 2014



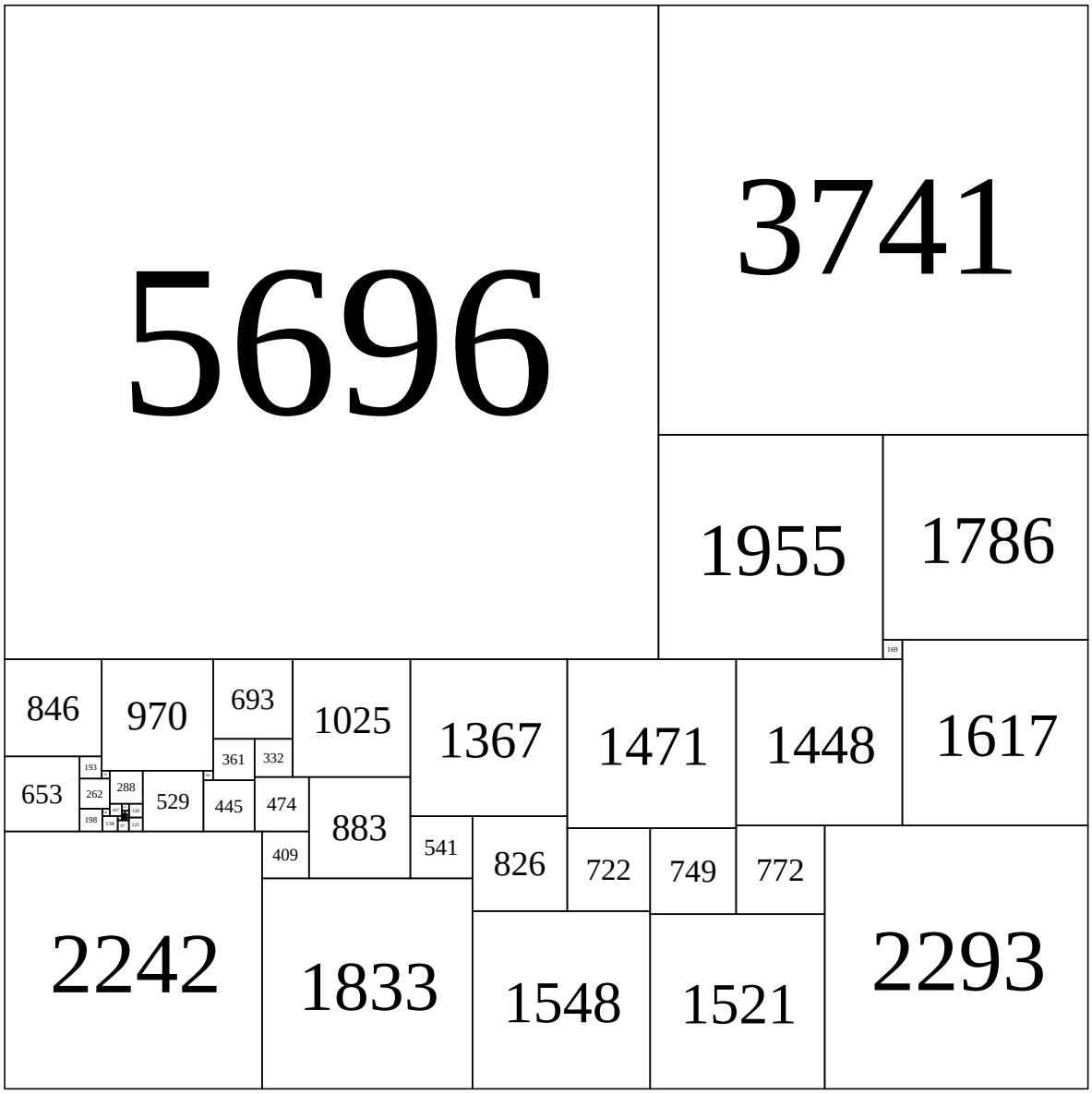
62 9437 B_T 2014



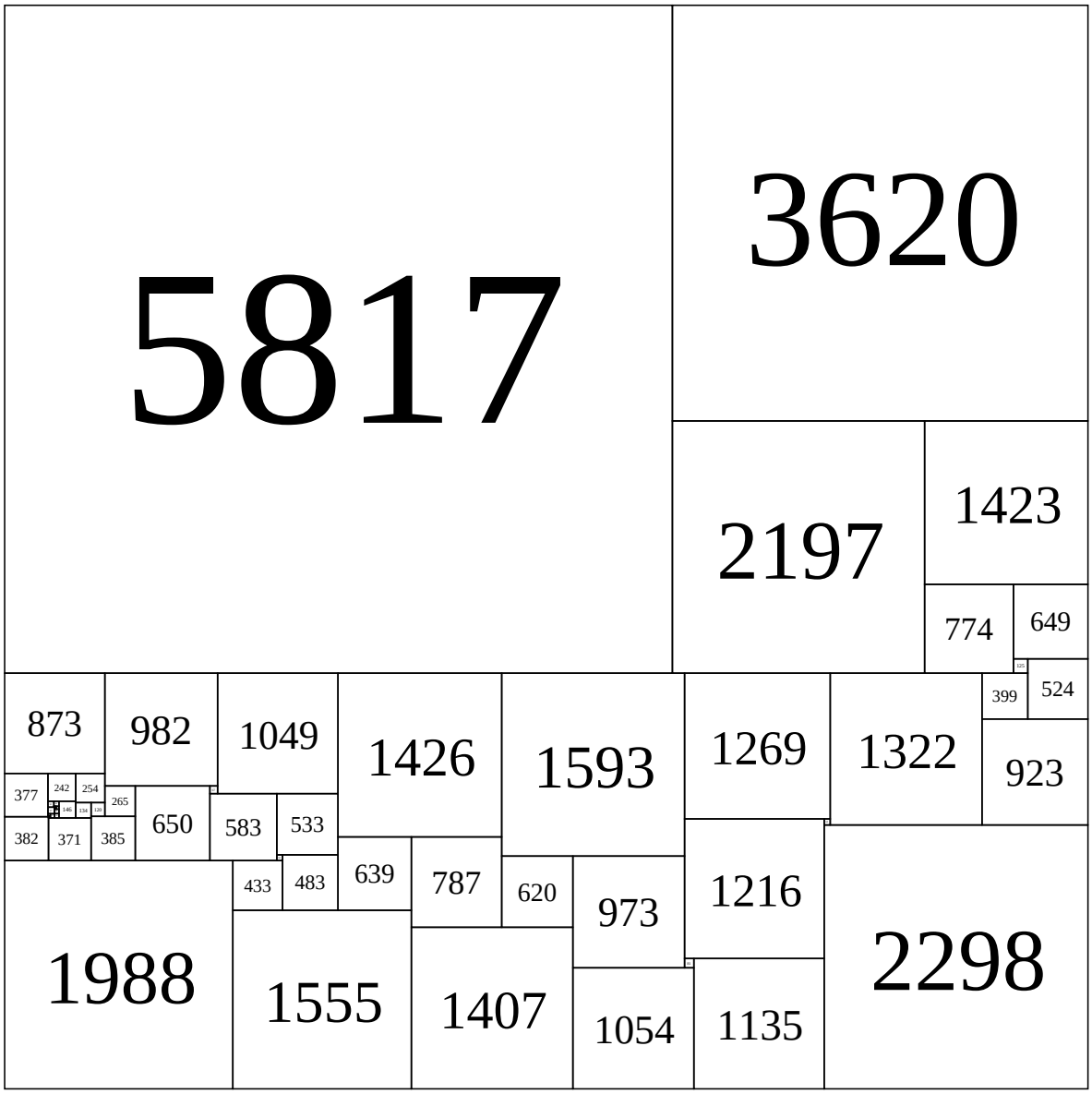
62 9437 B_T 2014



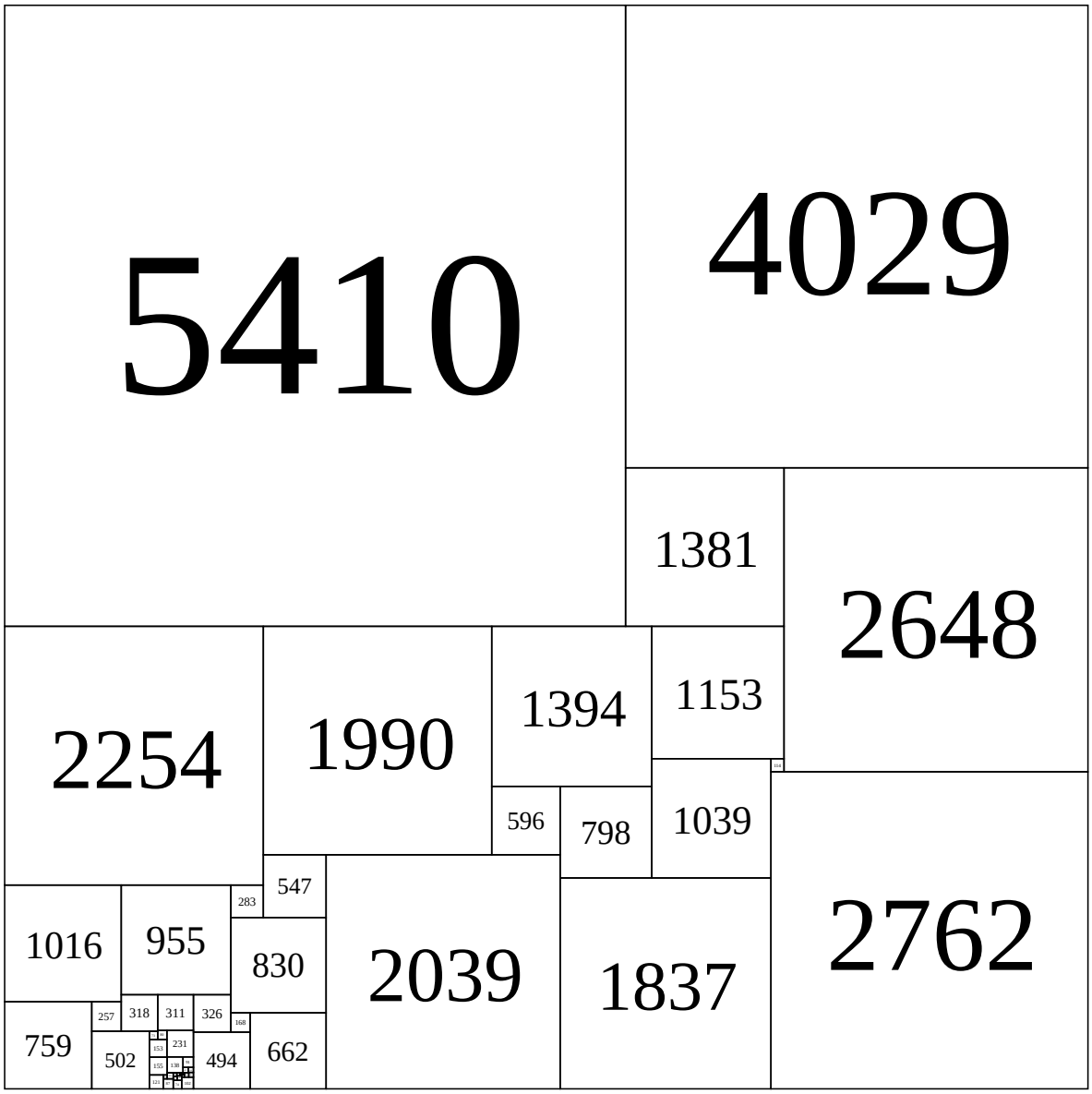
62 9437 B_T 2014



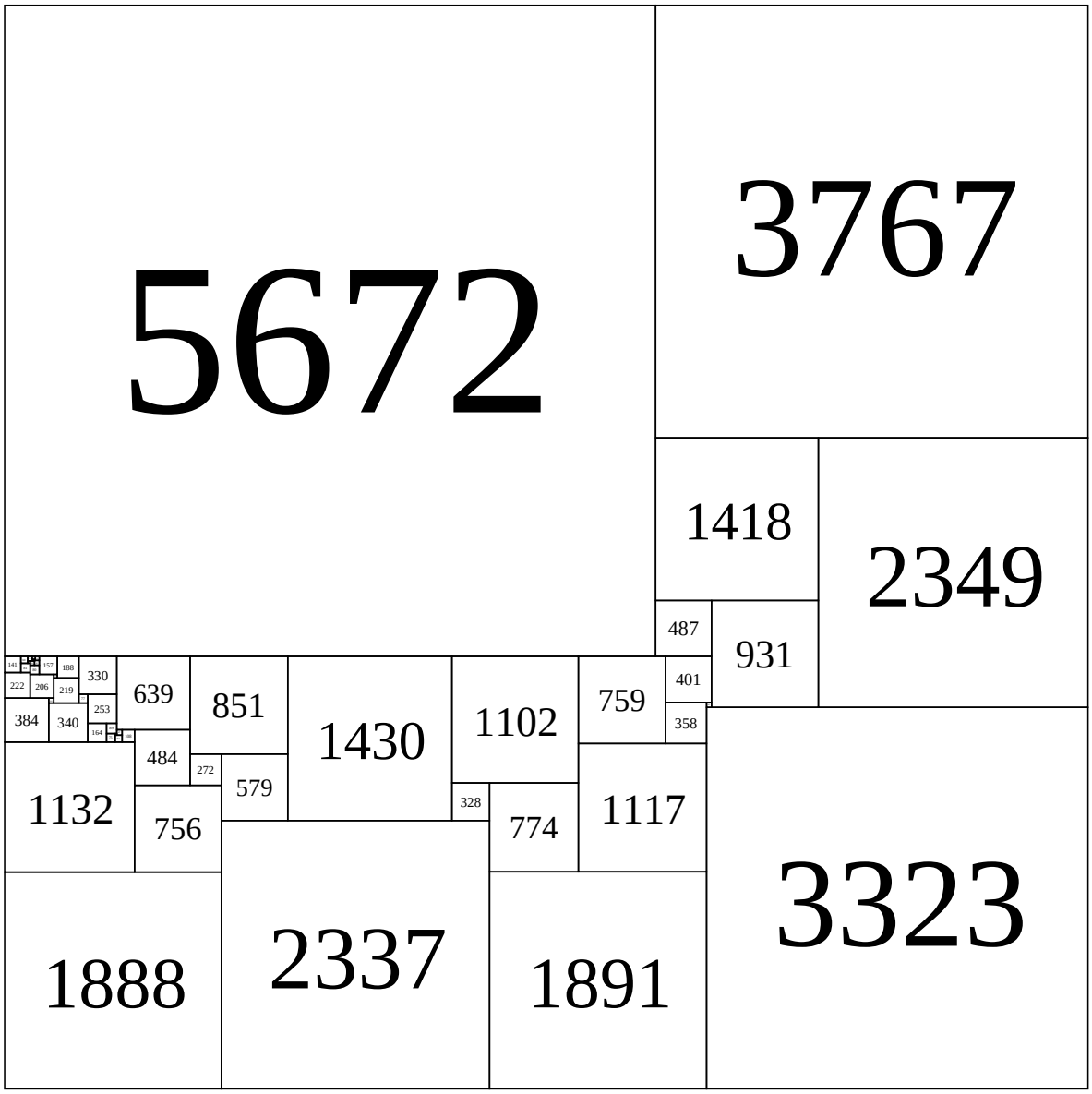
62 9437 B_T 2014



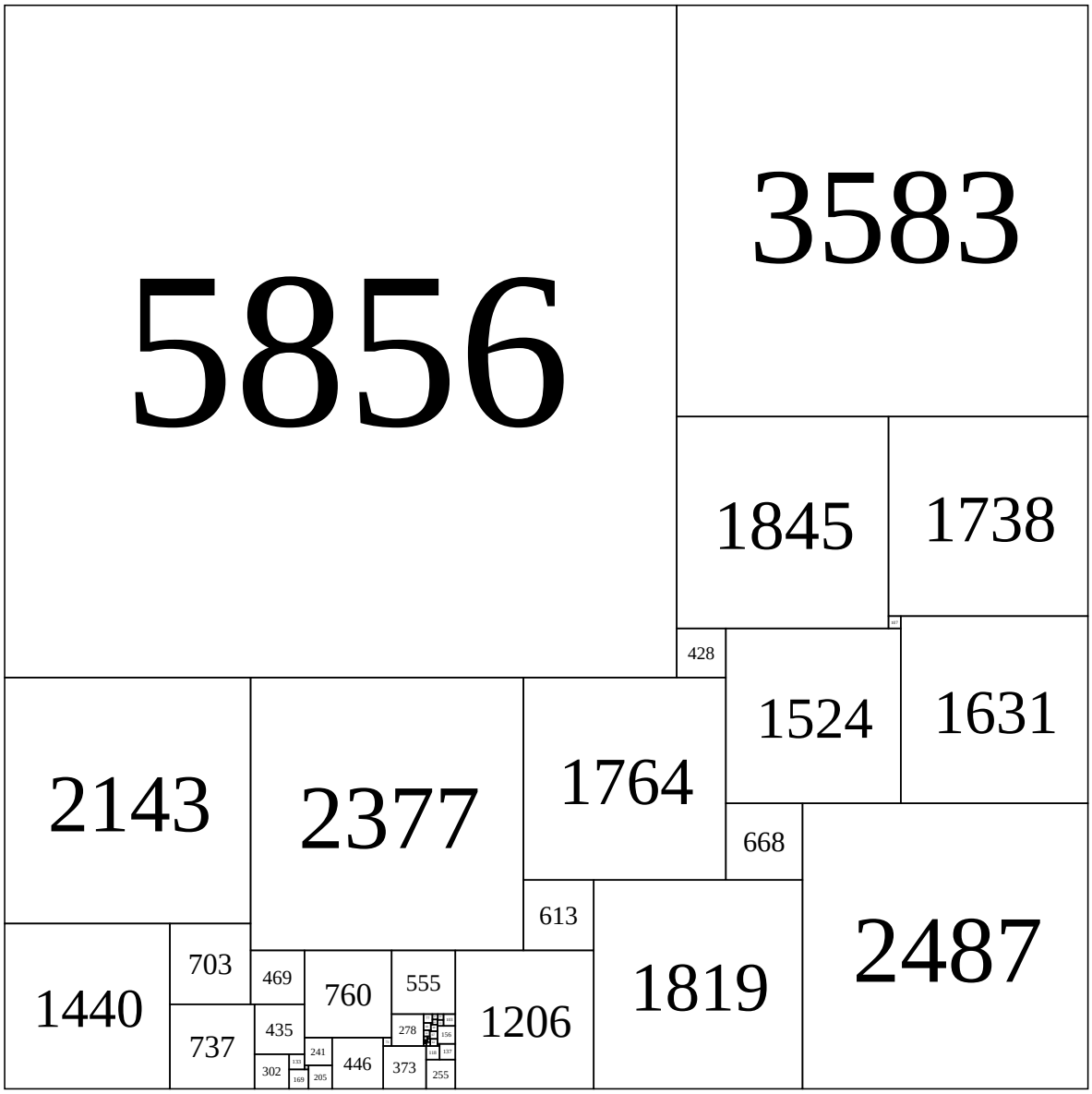
62 9437 B_T 2014



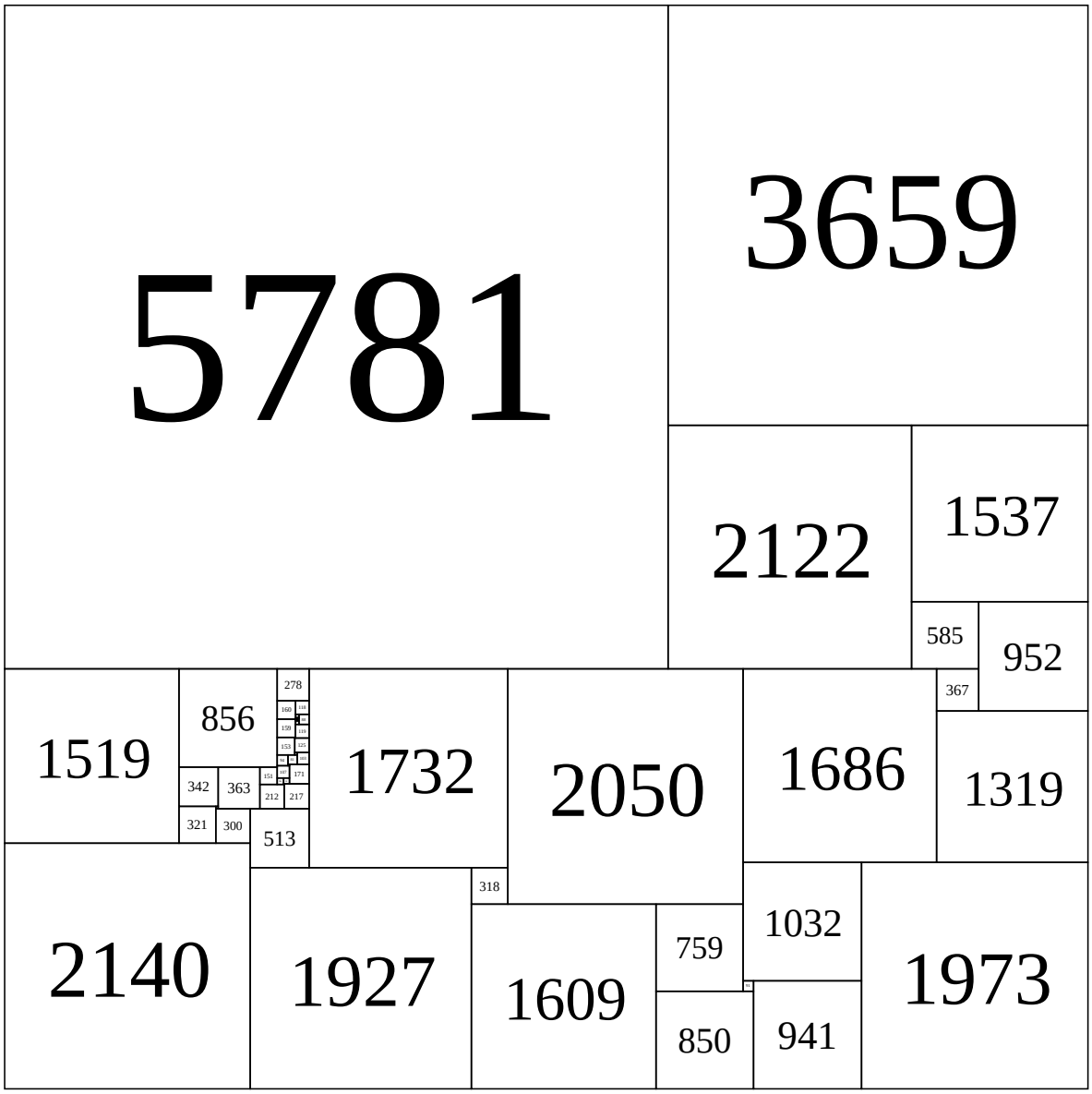
62 9439 B_T 2014



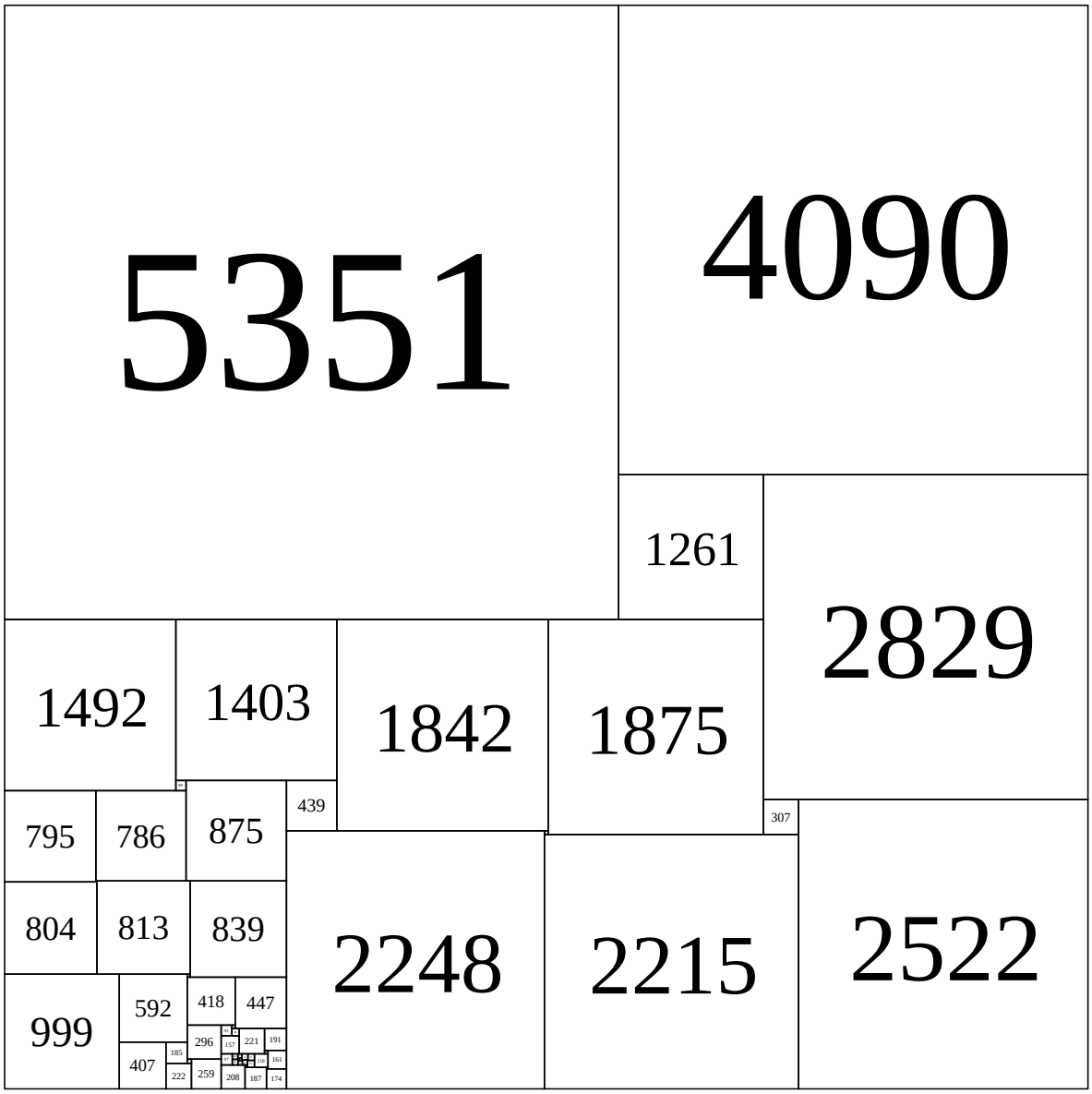
62 9439 BLM 2018 <-- 62 8952 B_T 2014



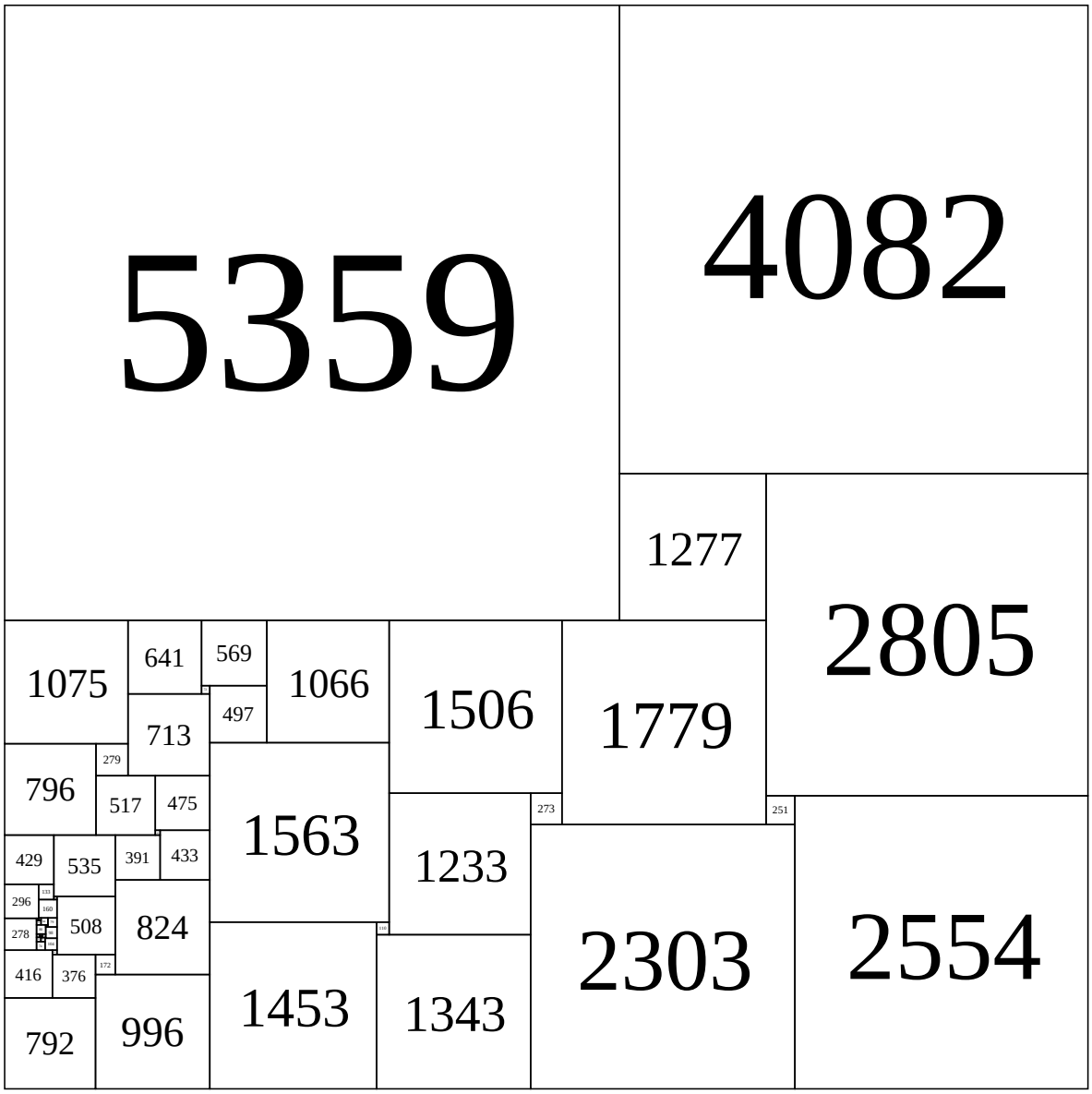
62 9439 BLM 2018 <-- 62 9011 B_T 2014



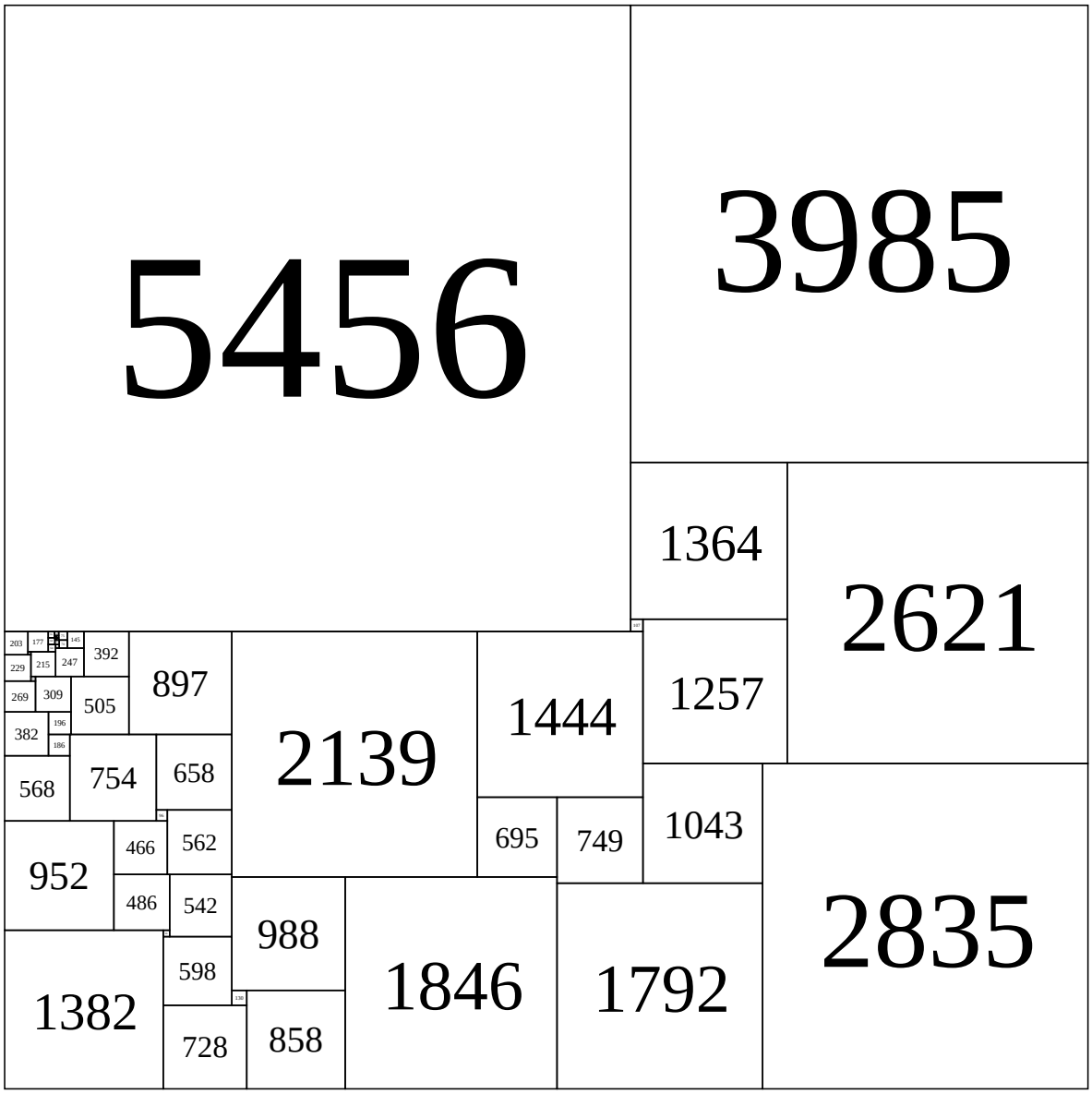
62 9440 B_T 2014



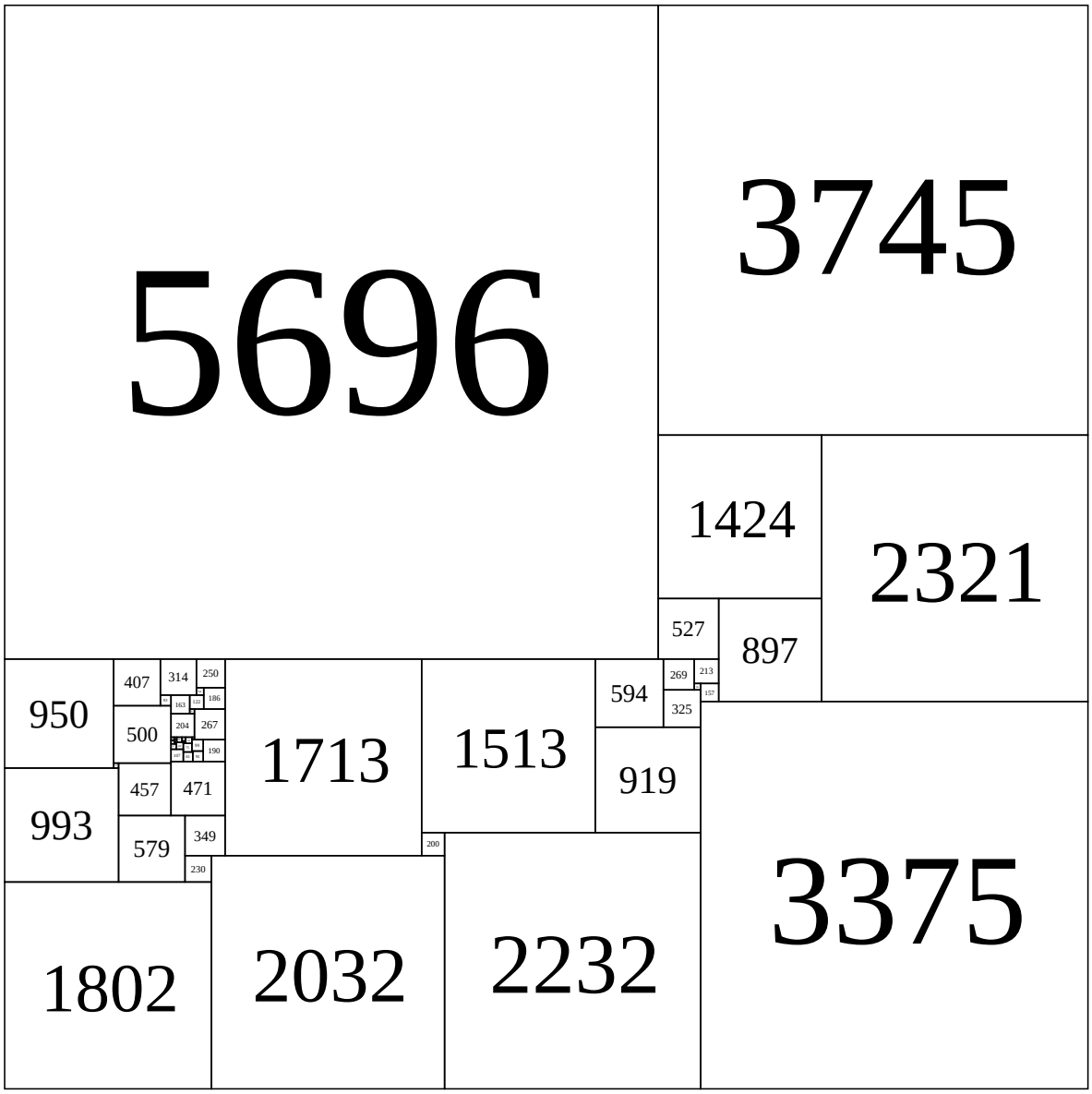
62 9441 B_T 2014



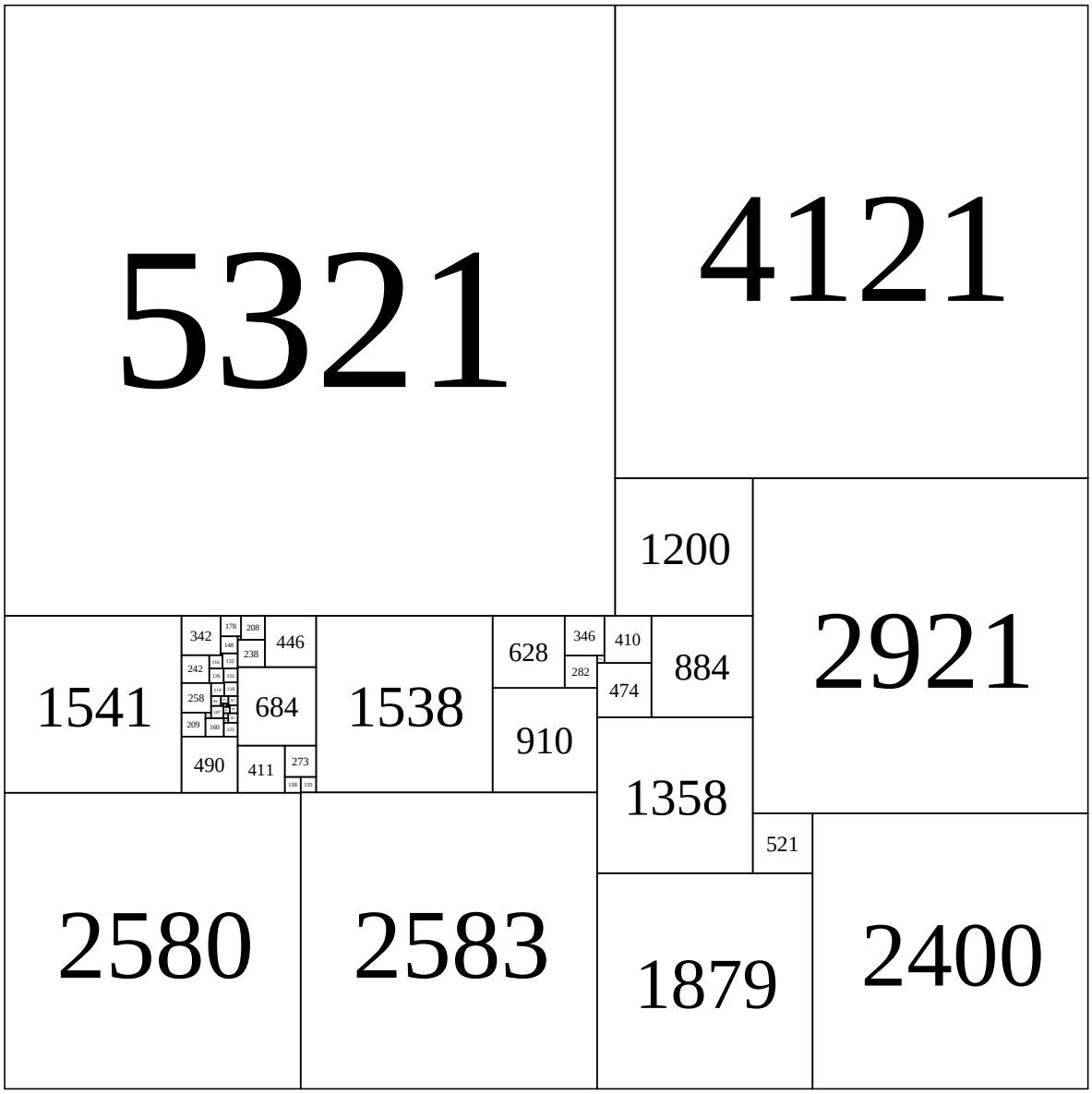
62 9441 B_T 2014



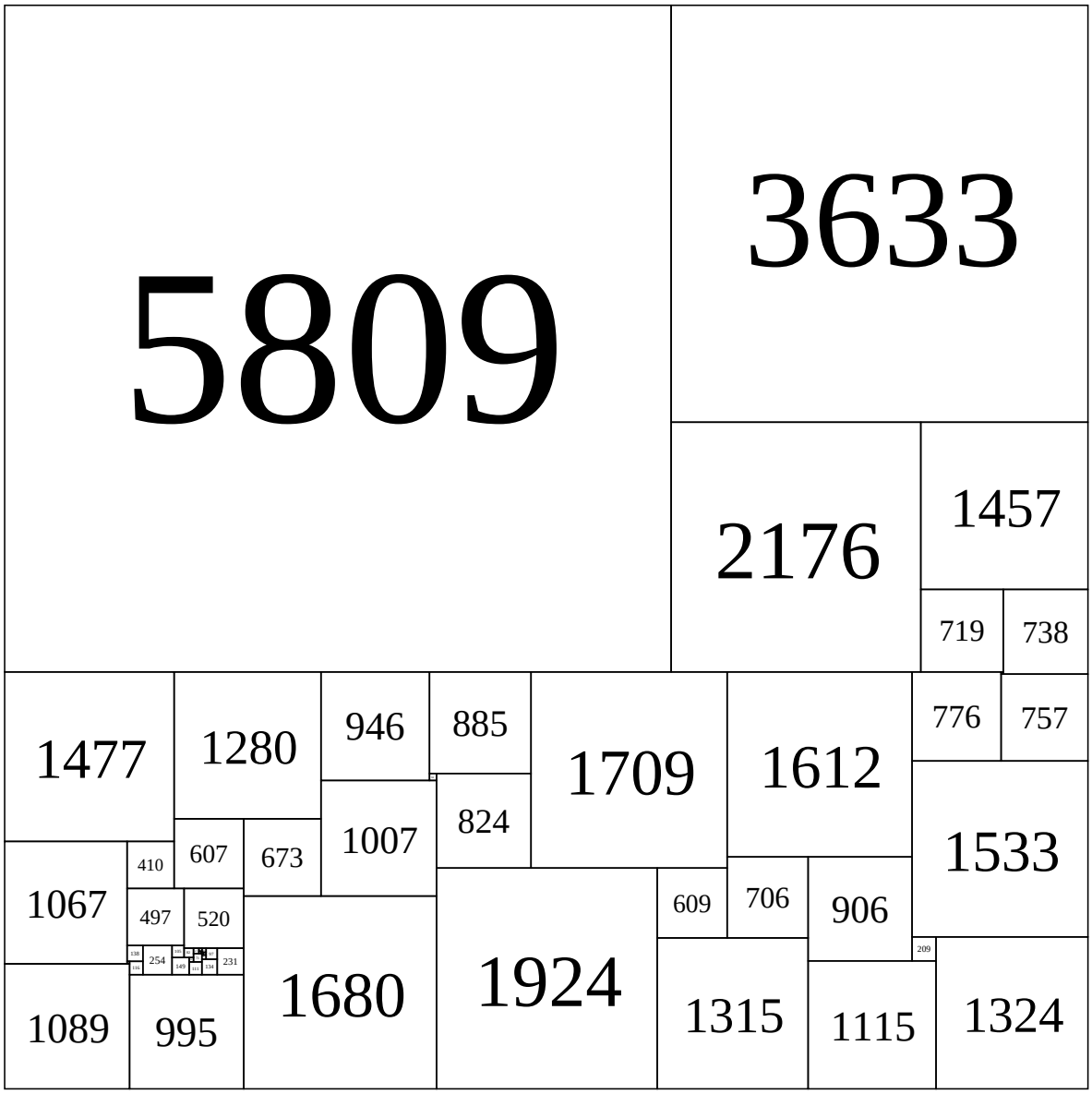
62 9441 BLM 2018 <-- 62 9334 B_T 2014



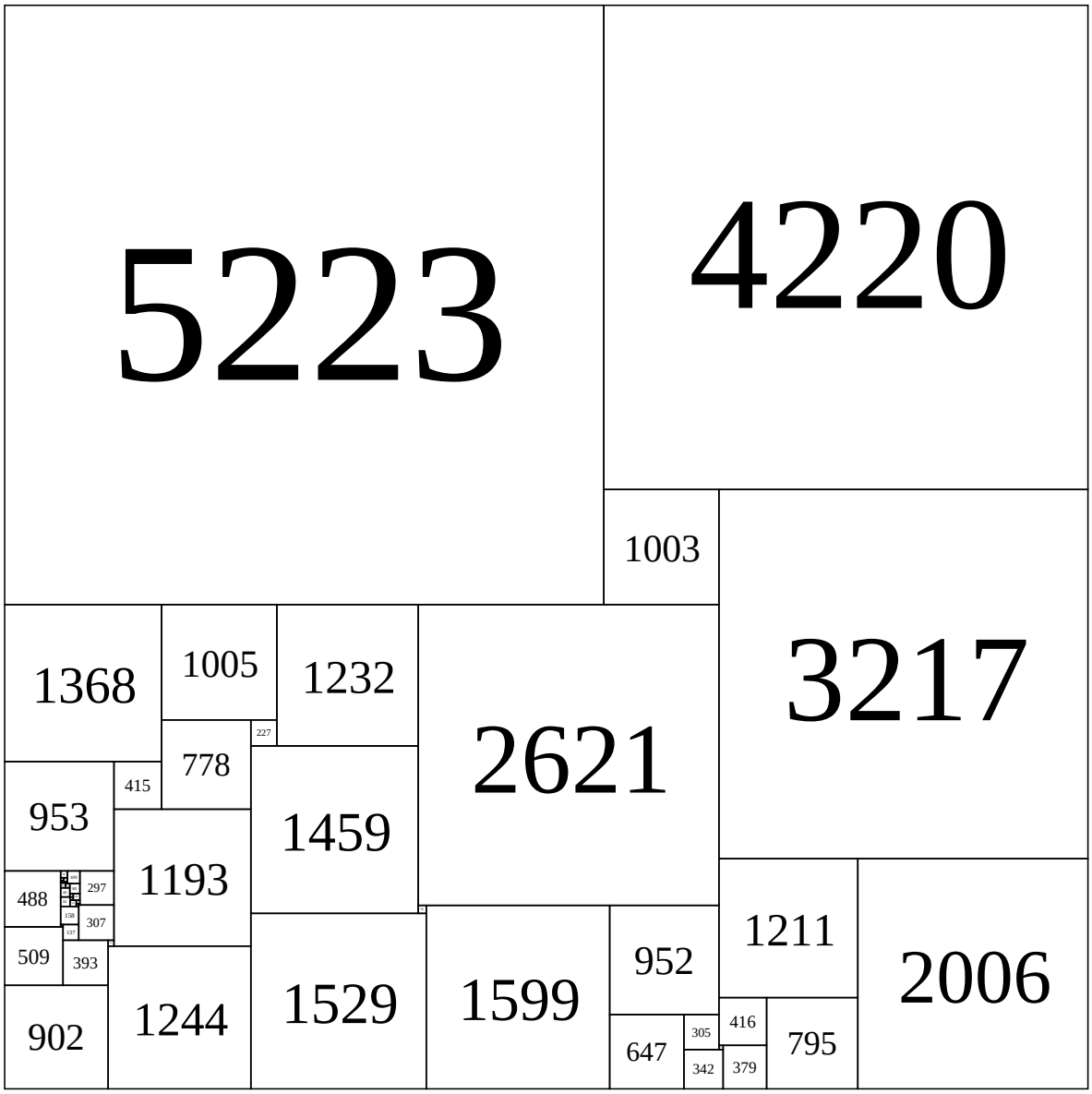
62 9441 BLM 2018 <-- 62 8914 B_T 2014



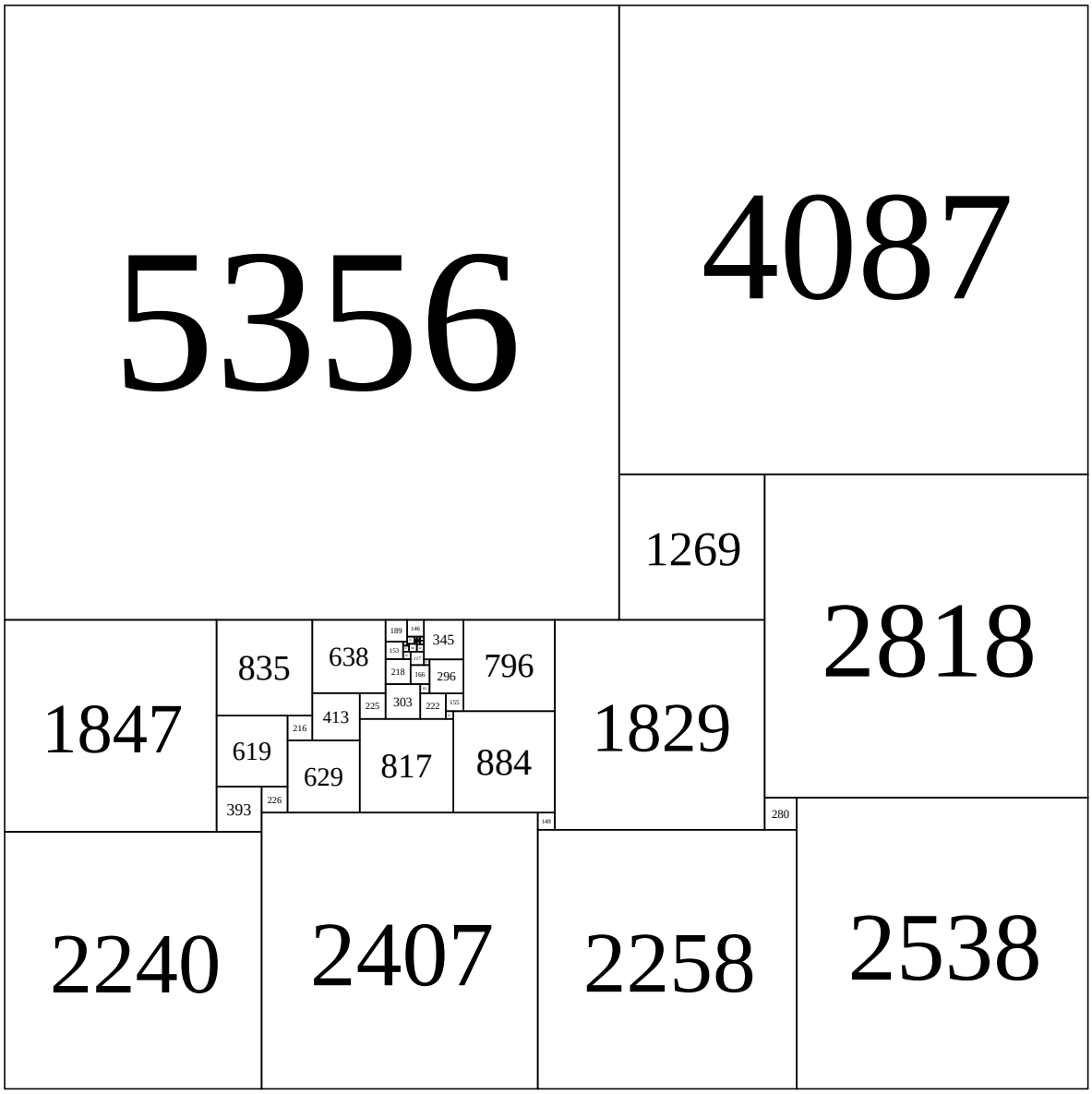
62 9442 B_T 2014



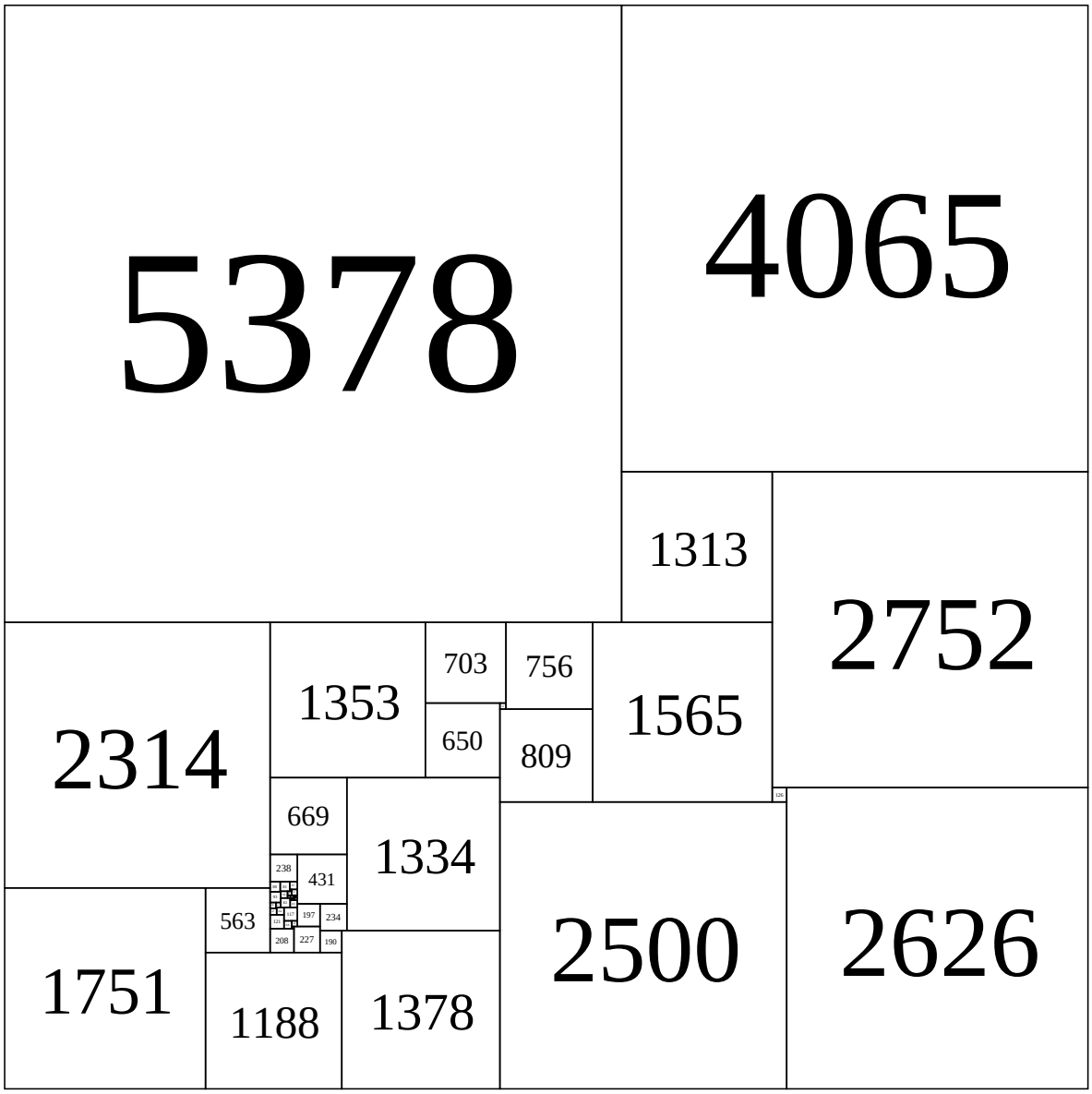
62 9442 B_T 2014



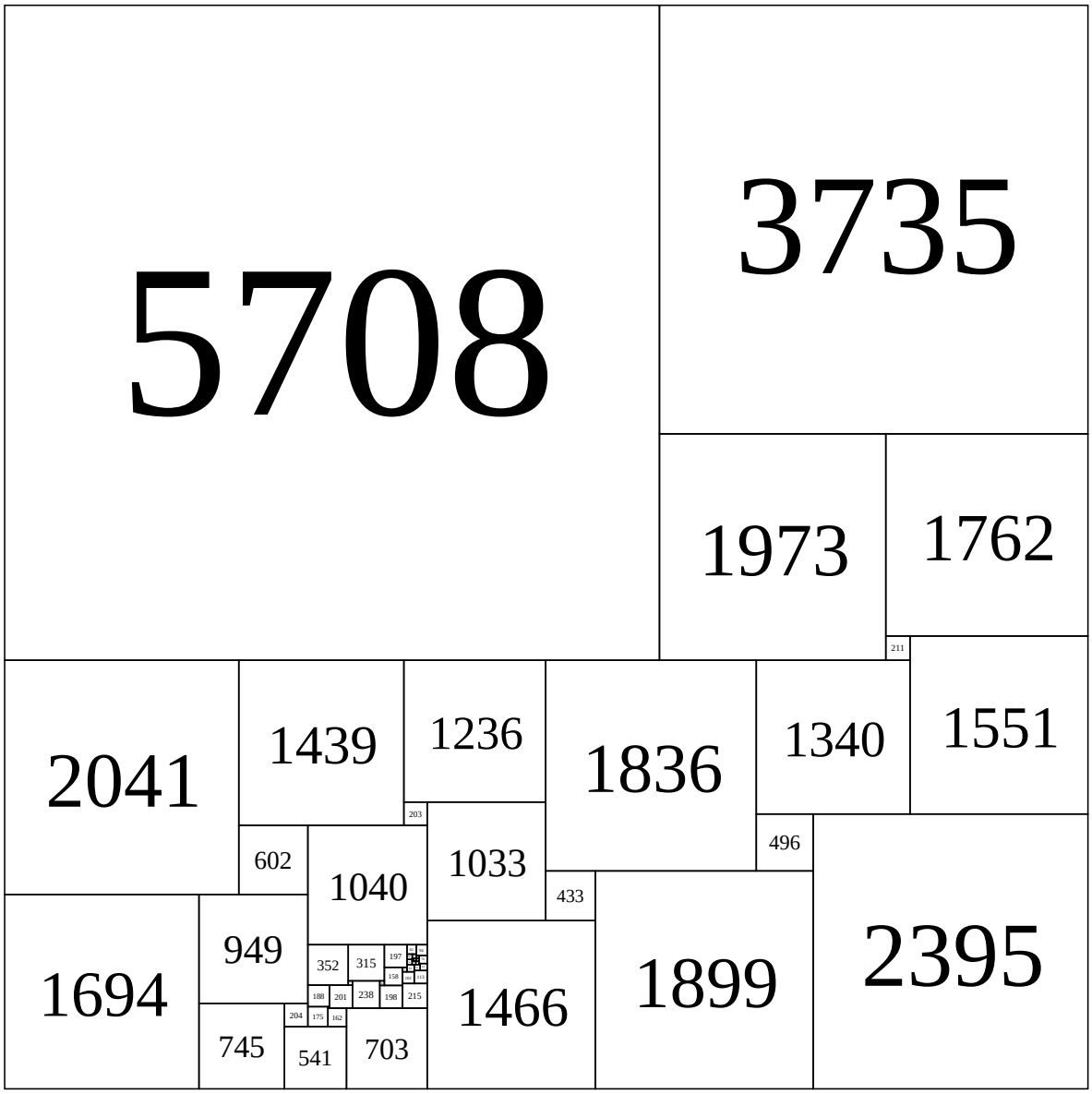
62 9443 B_T 2014



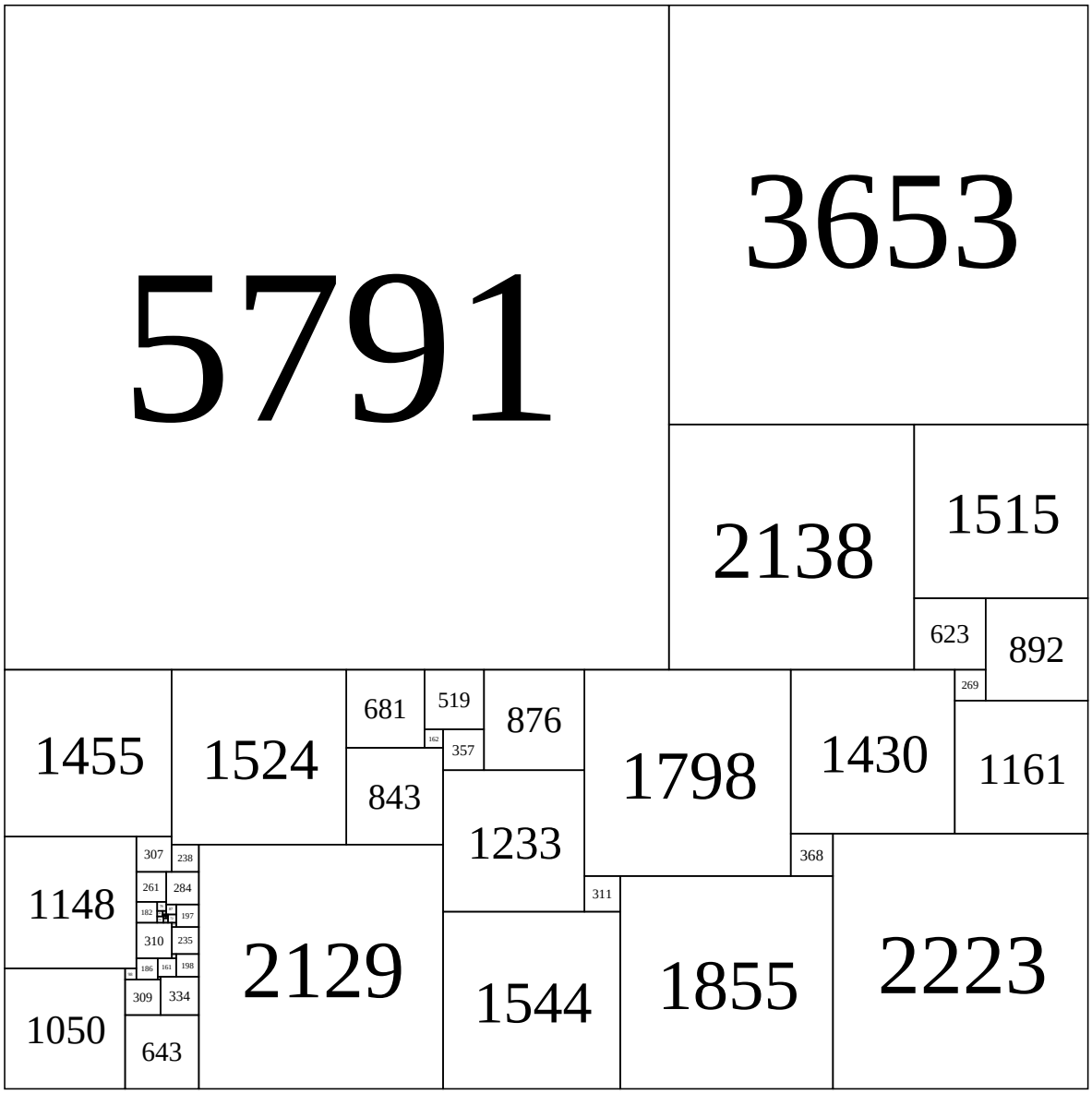
62 9443 B_T 2014



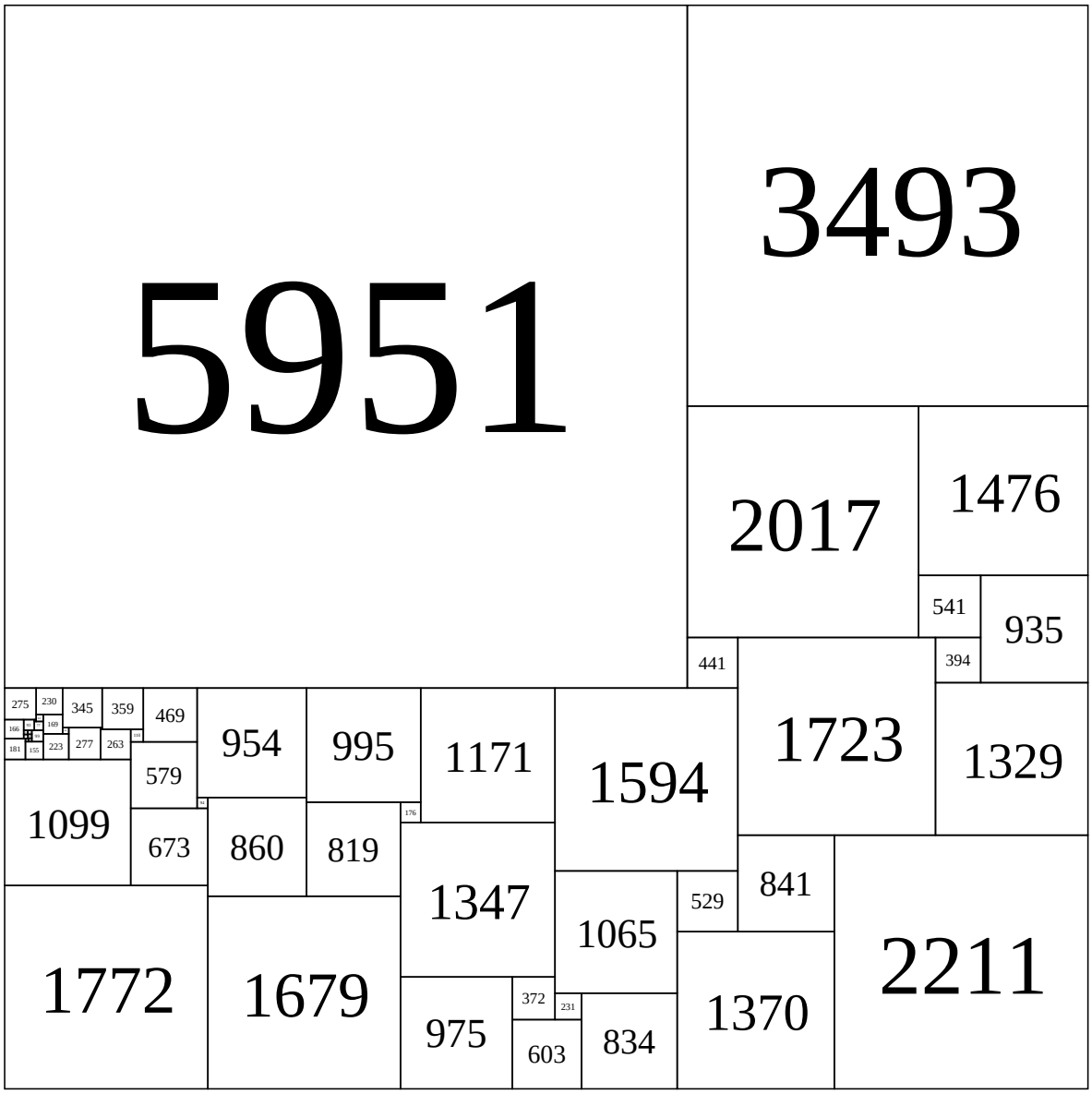
62 9443 B_T 2014



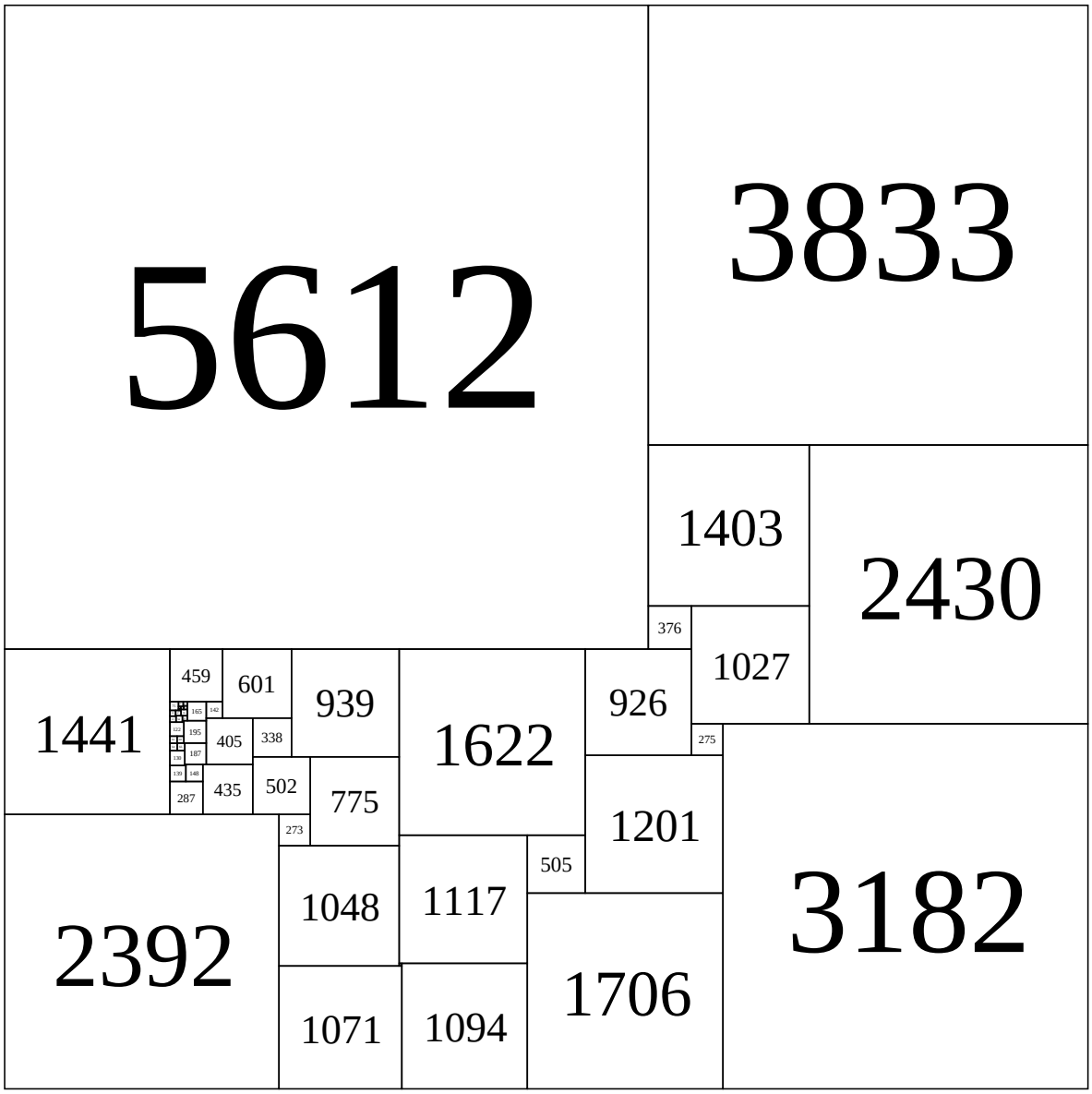
62 9443 B_T 2014



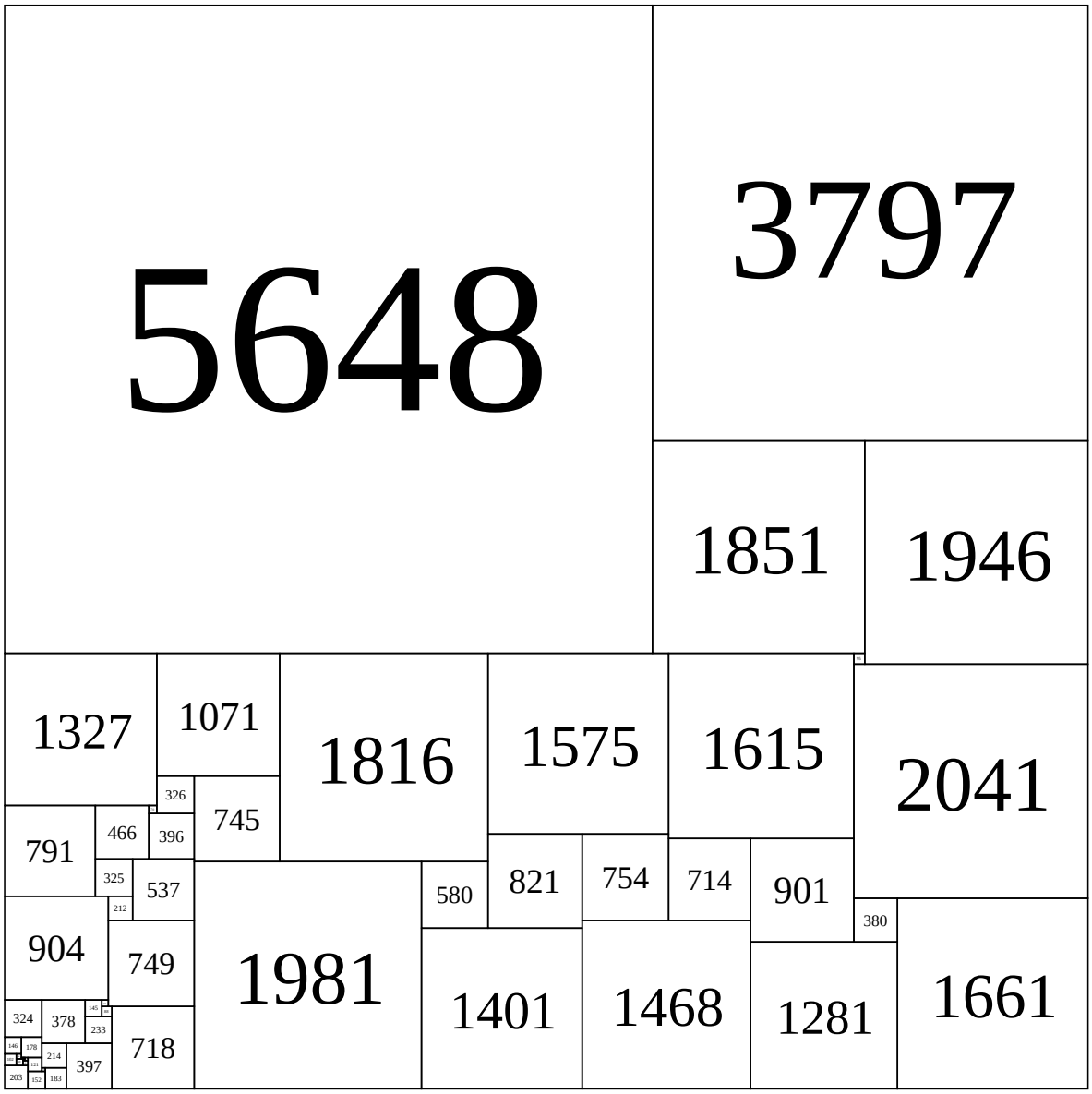
62 9444 B_T 2014



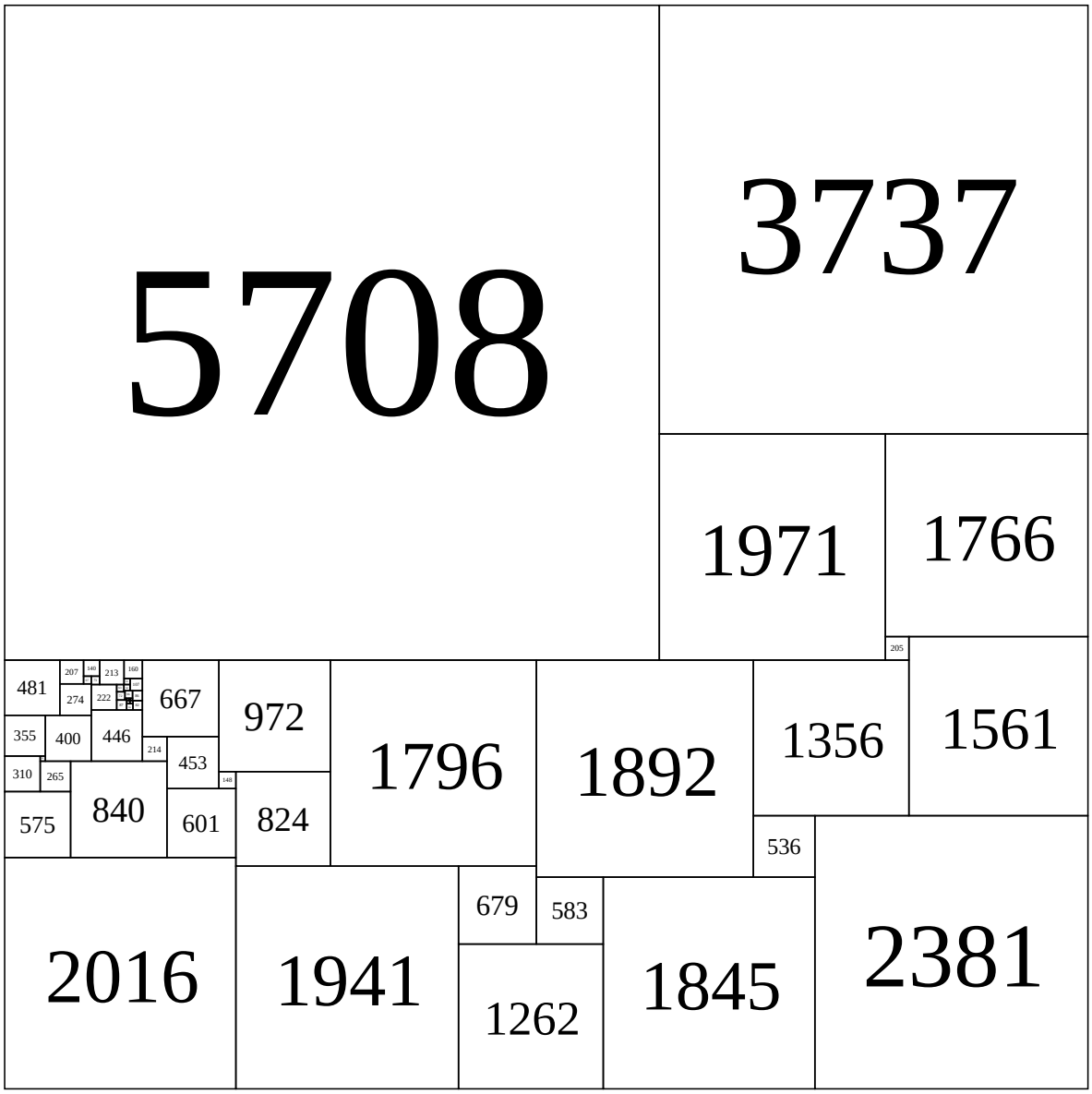
62 9444 BLM 2018 <-- 62 9003 B_T 2014



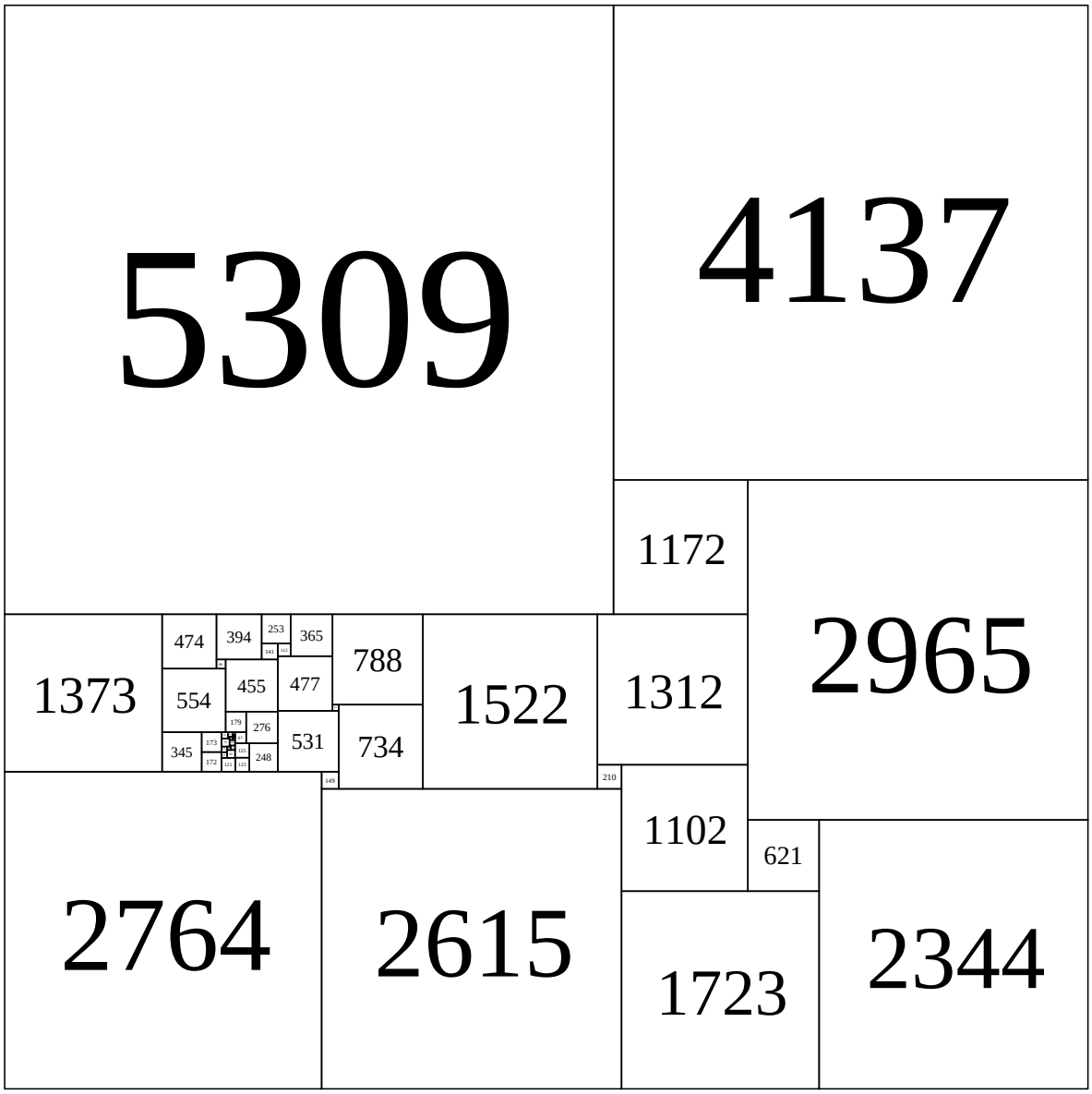
62 9445 BLM 2018 <-- 62 9069 B_T 2014



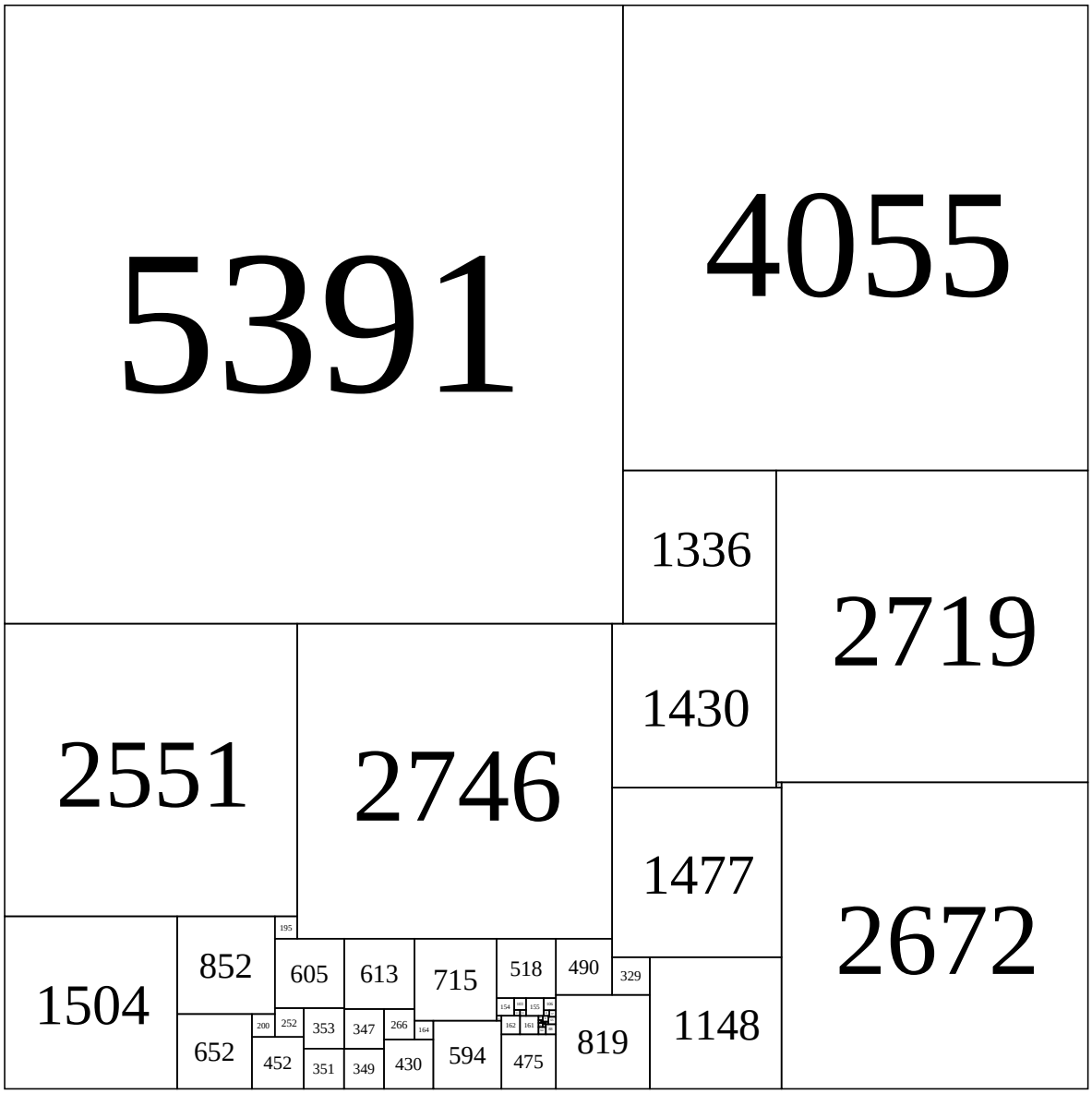
62 9445 B_T 2014



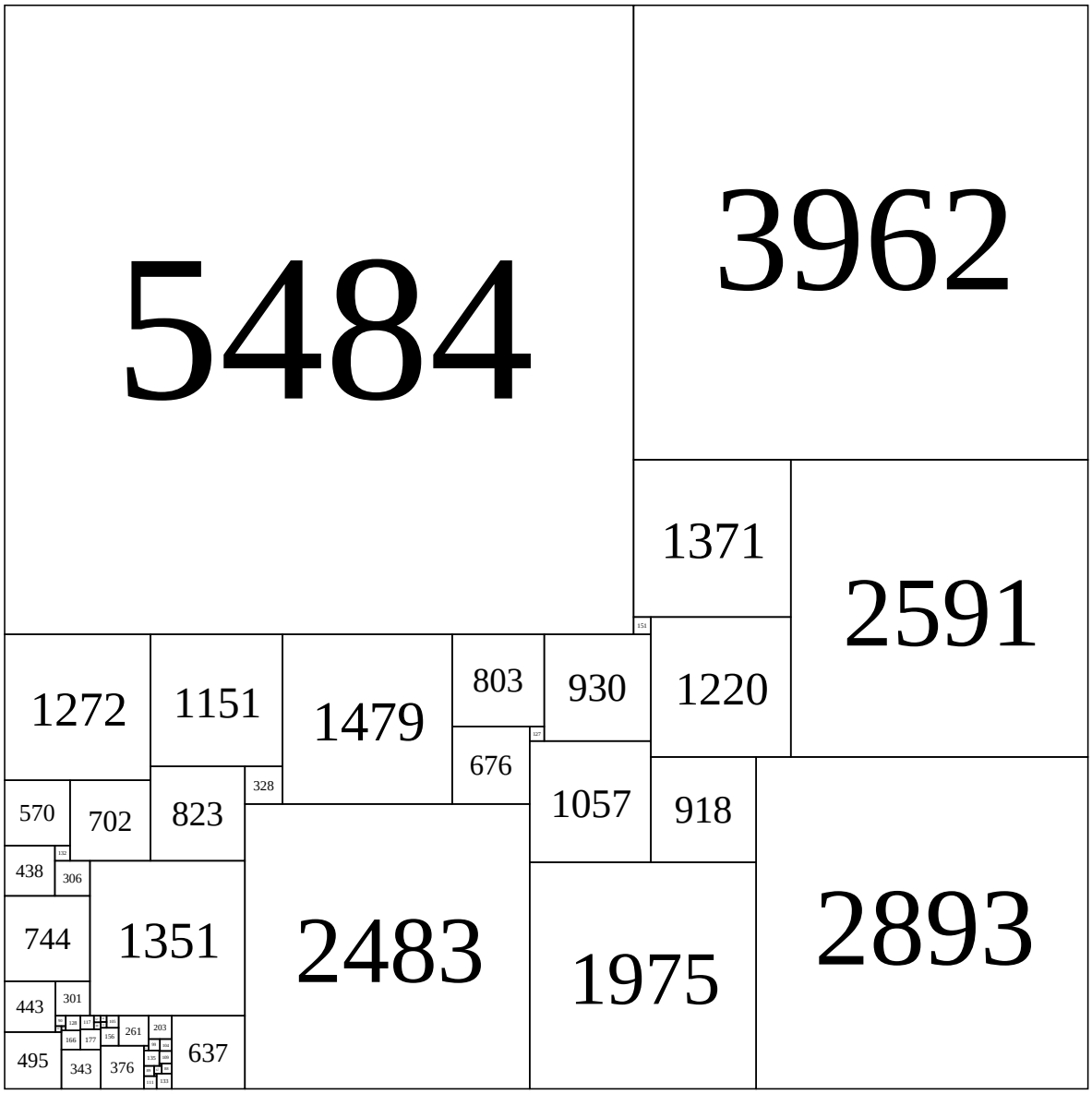
62 9445 B_T 2014



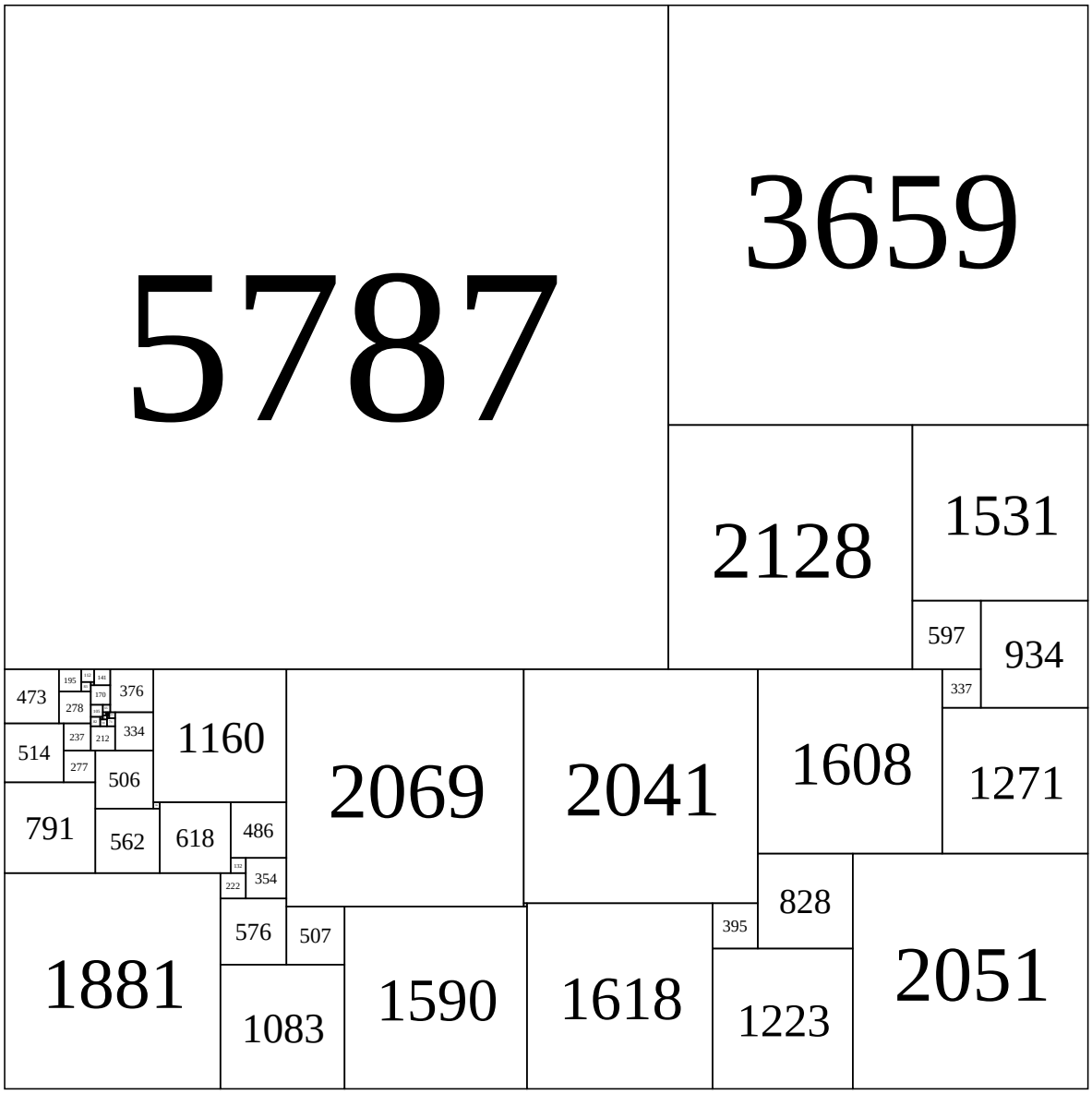
62 9446 B_T 2014



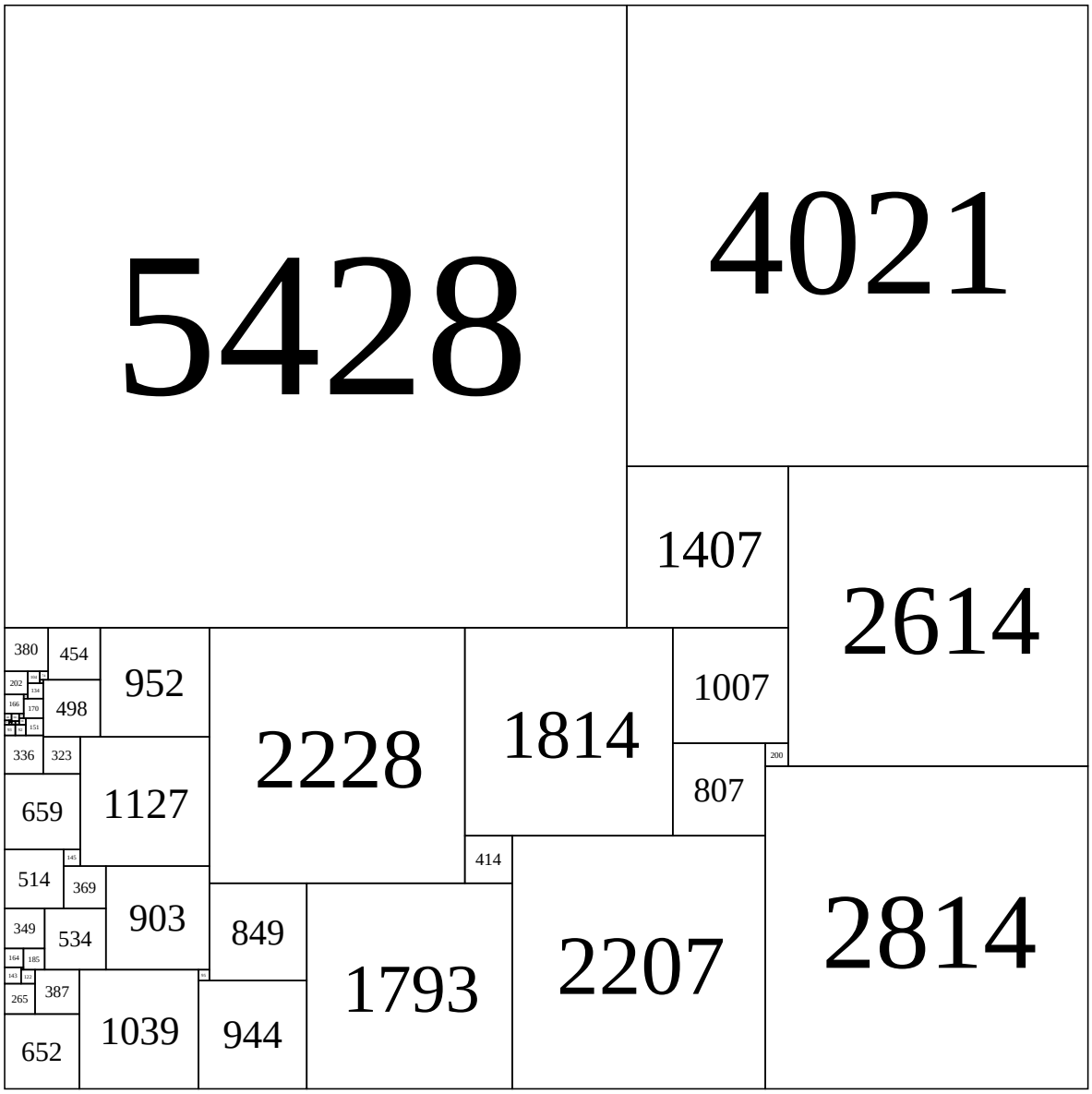
62 9446 B_T 2014



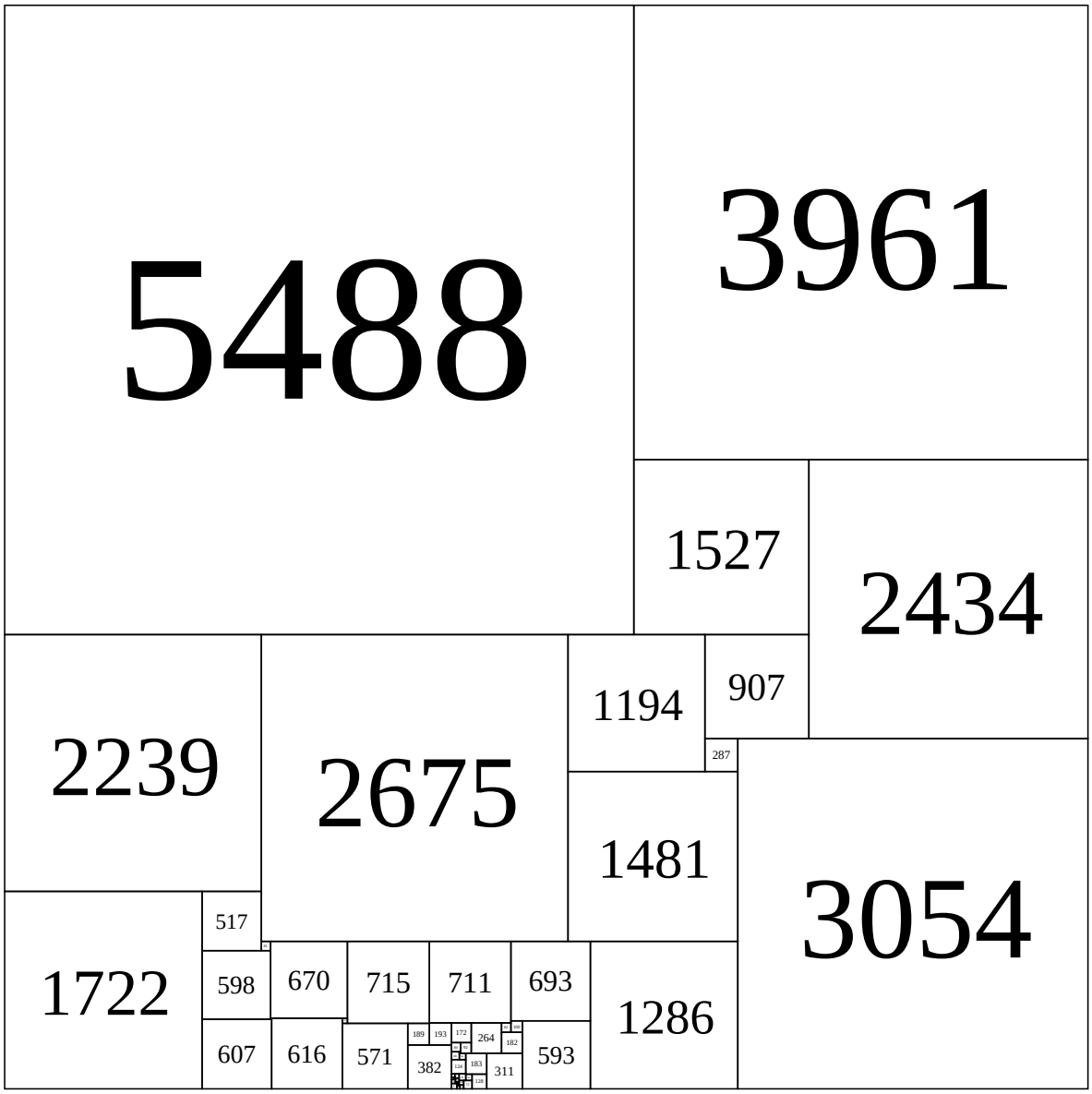
62 9446 BLM 2018 <-- 62 9295 B_T 2014



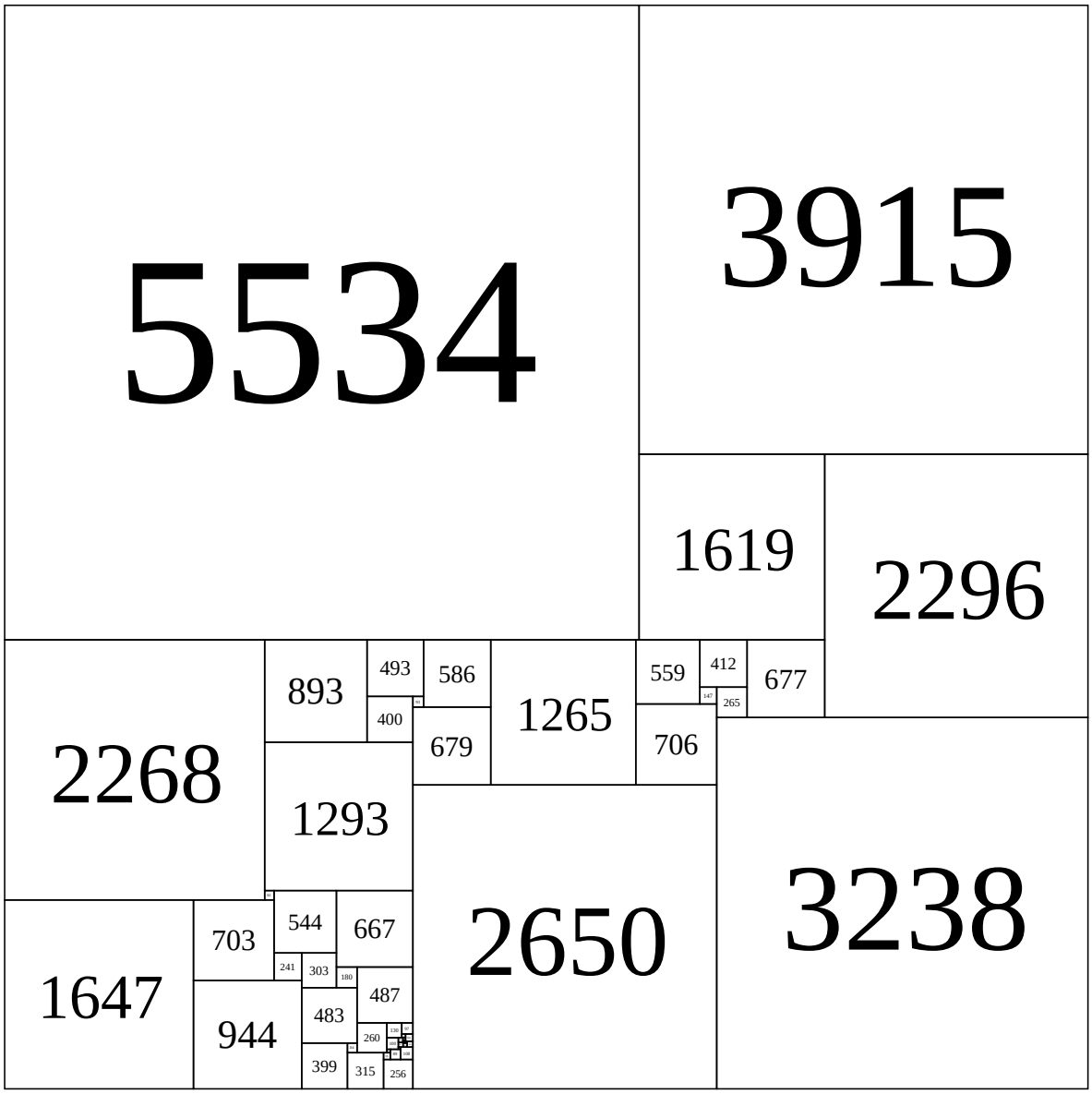
62 9446 B_T 2014



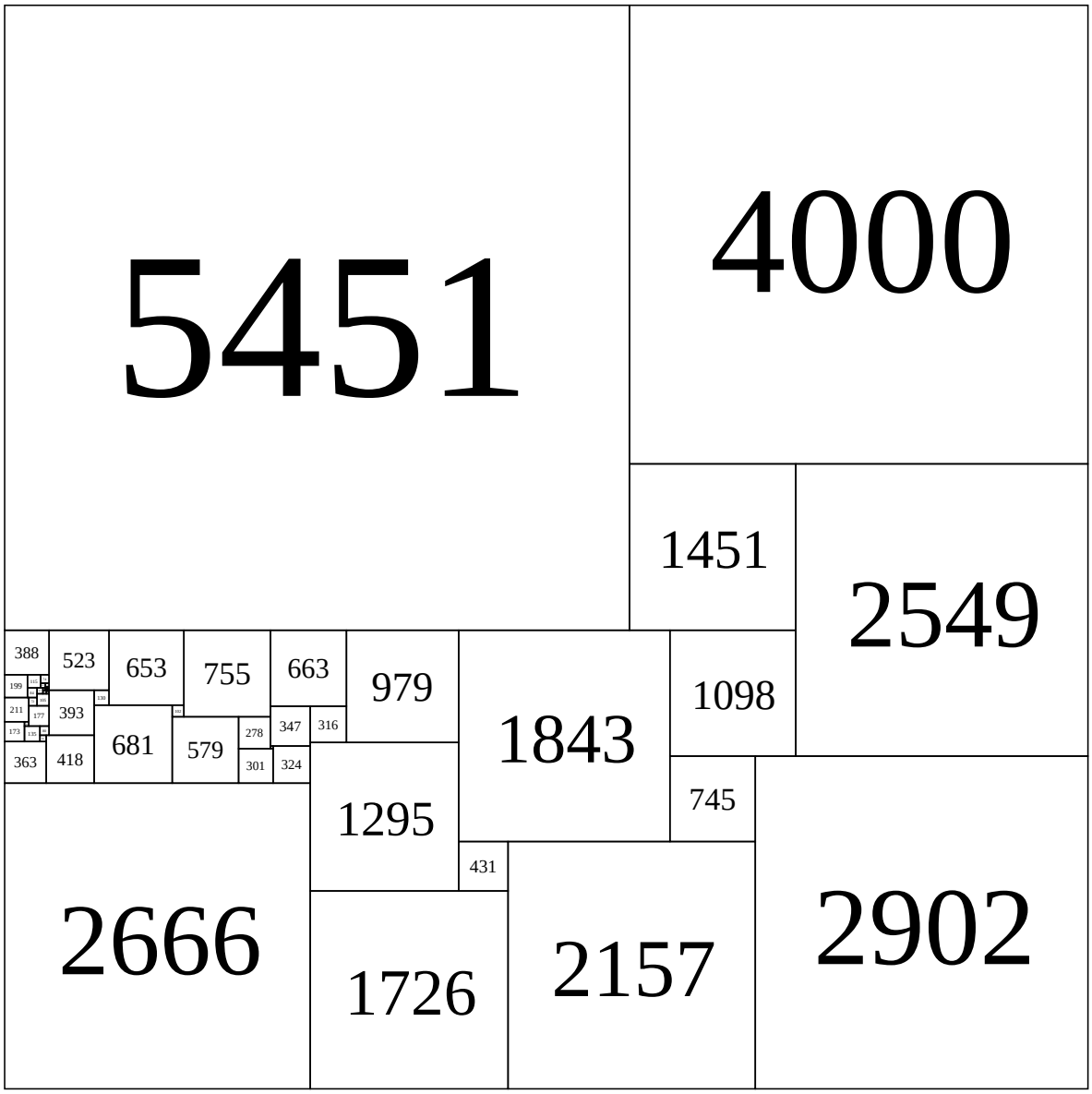
62 9449 B_T 2014



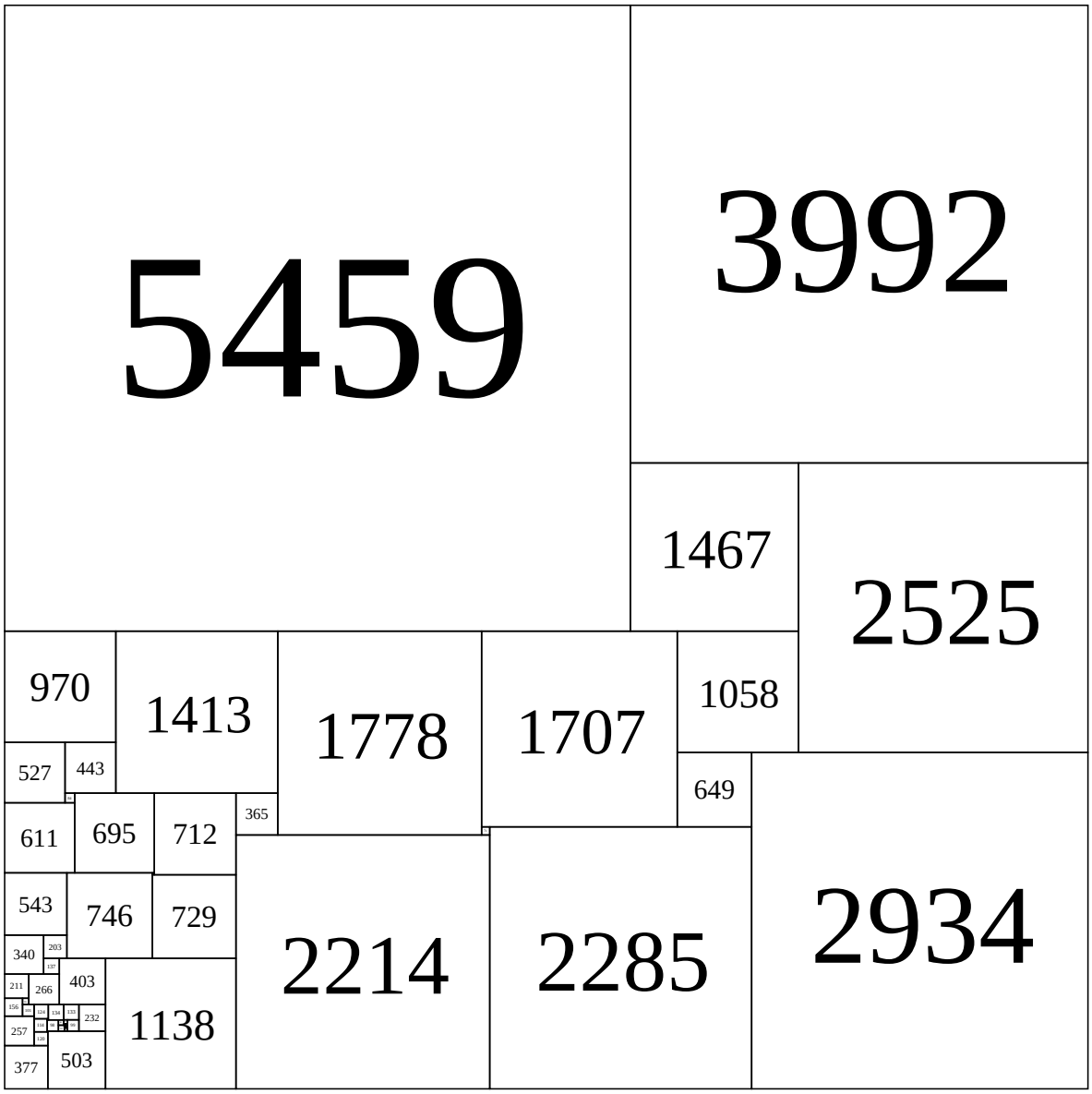
62 9449 B_T 2014



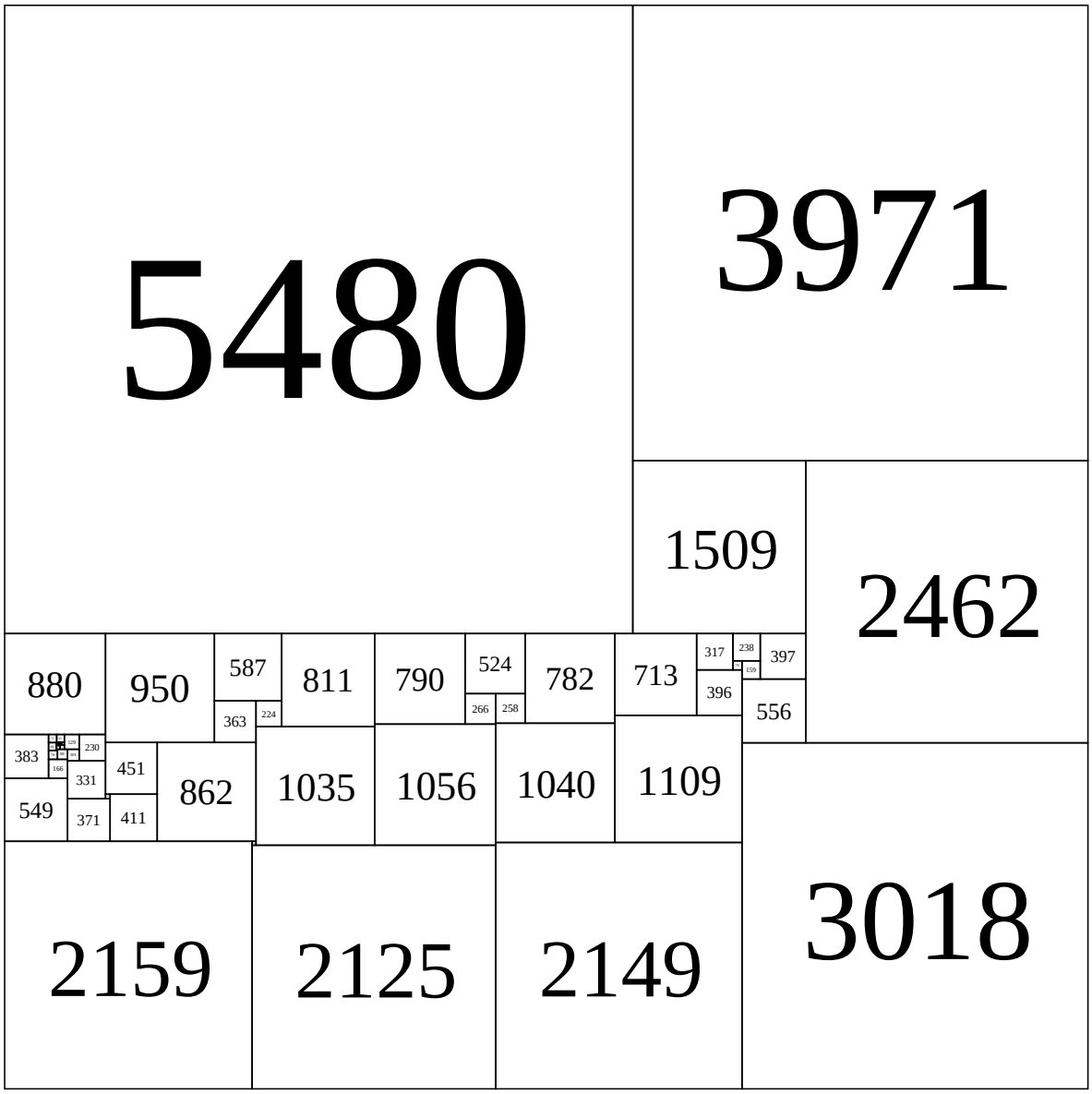
62 9449 B_T 2014



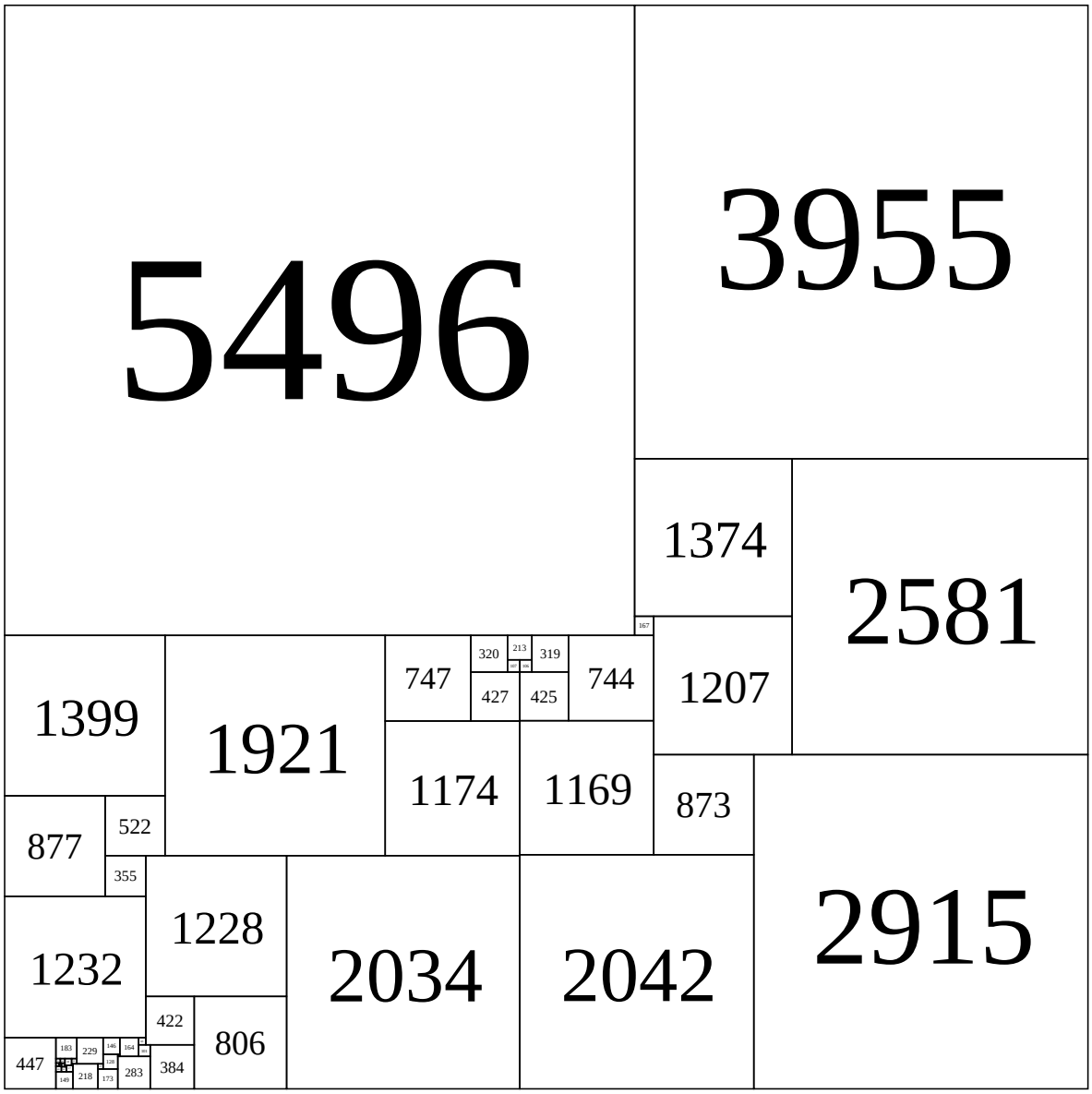
62 9451 B_T 2014



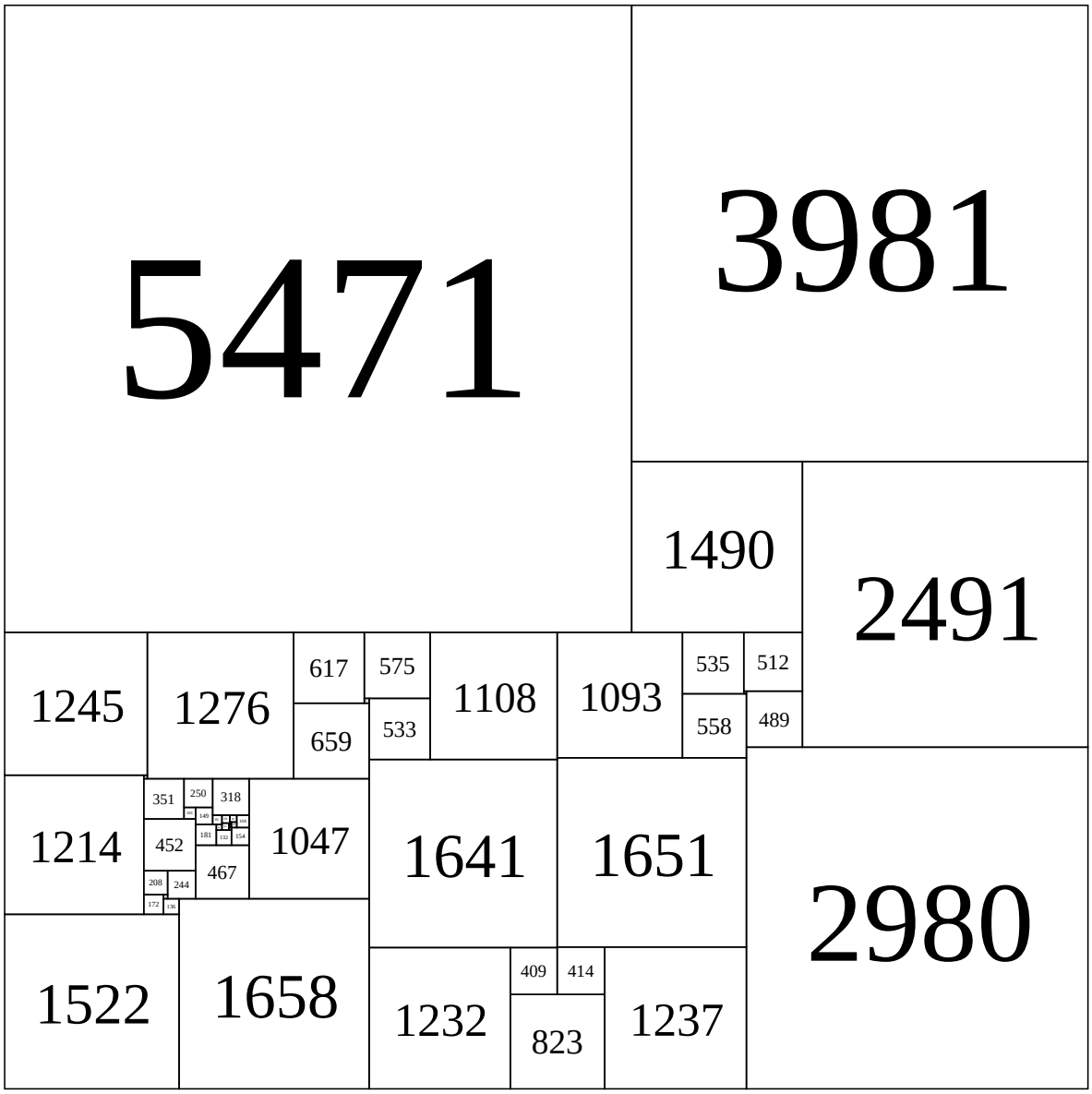
62 9451 B_T 2014



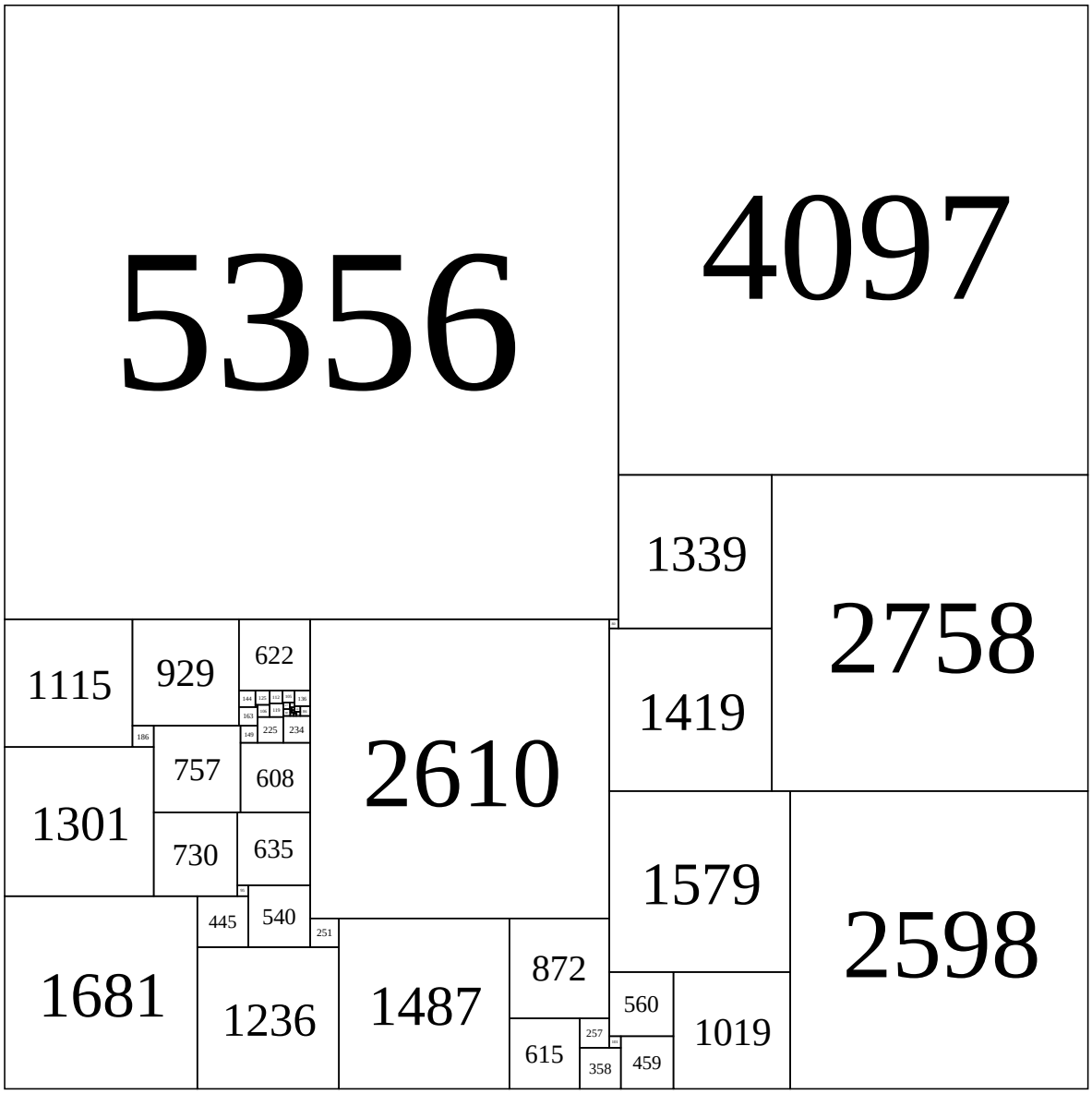
62 9451 B_T 2014



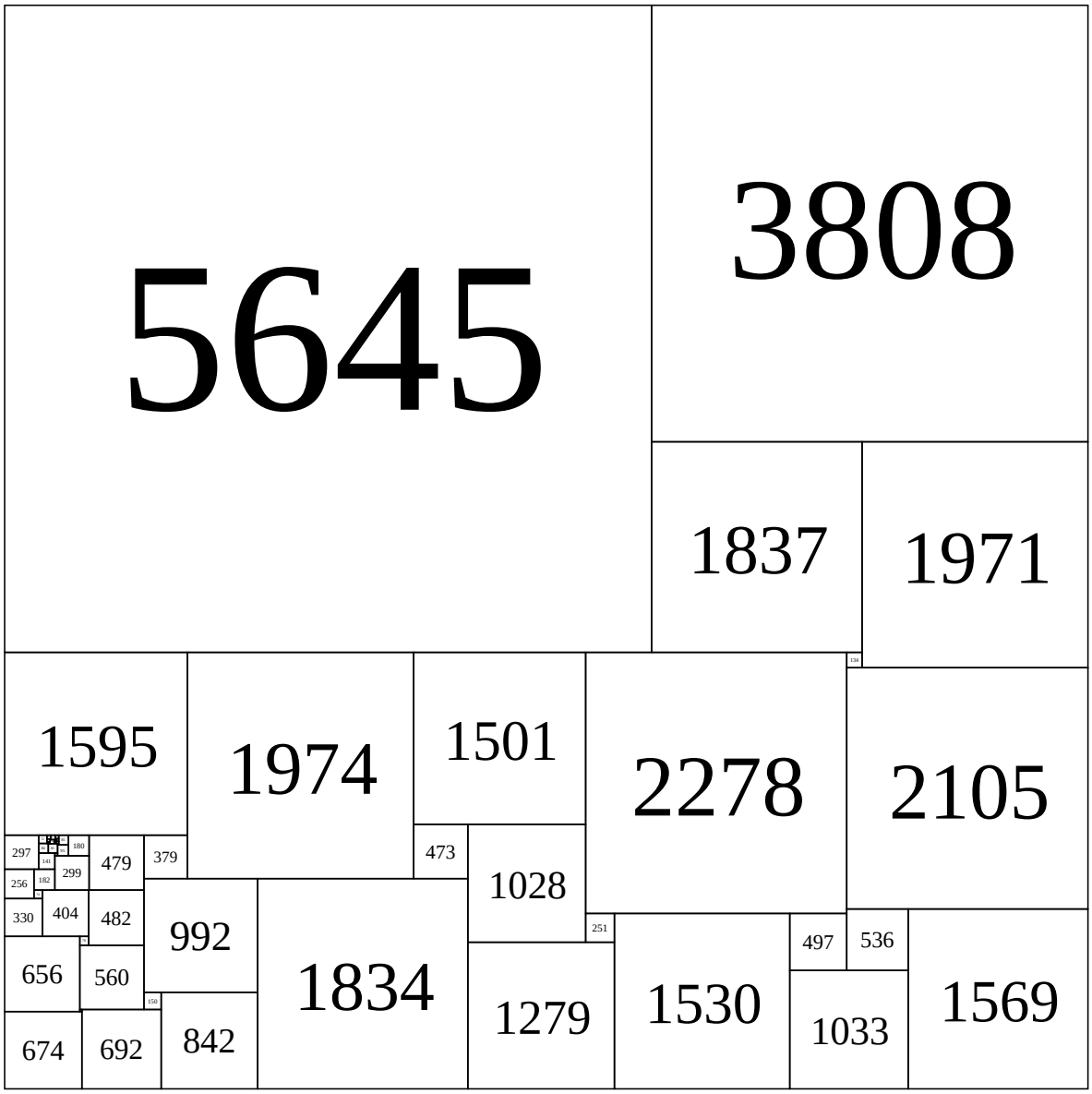
62 9451 BLM 2018 <-- 62 9284 B_T 2014



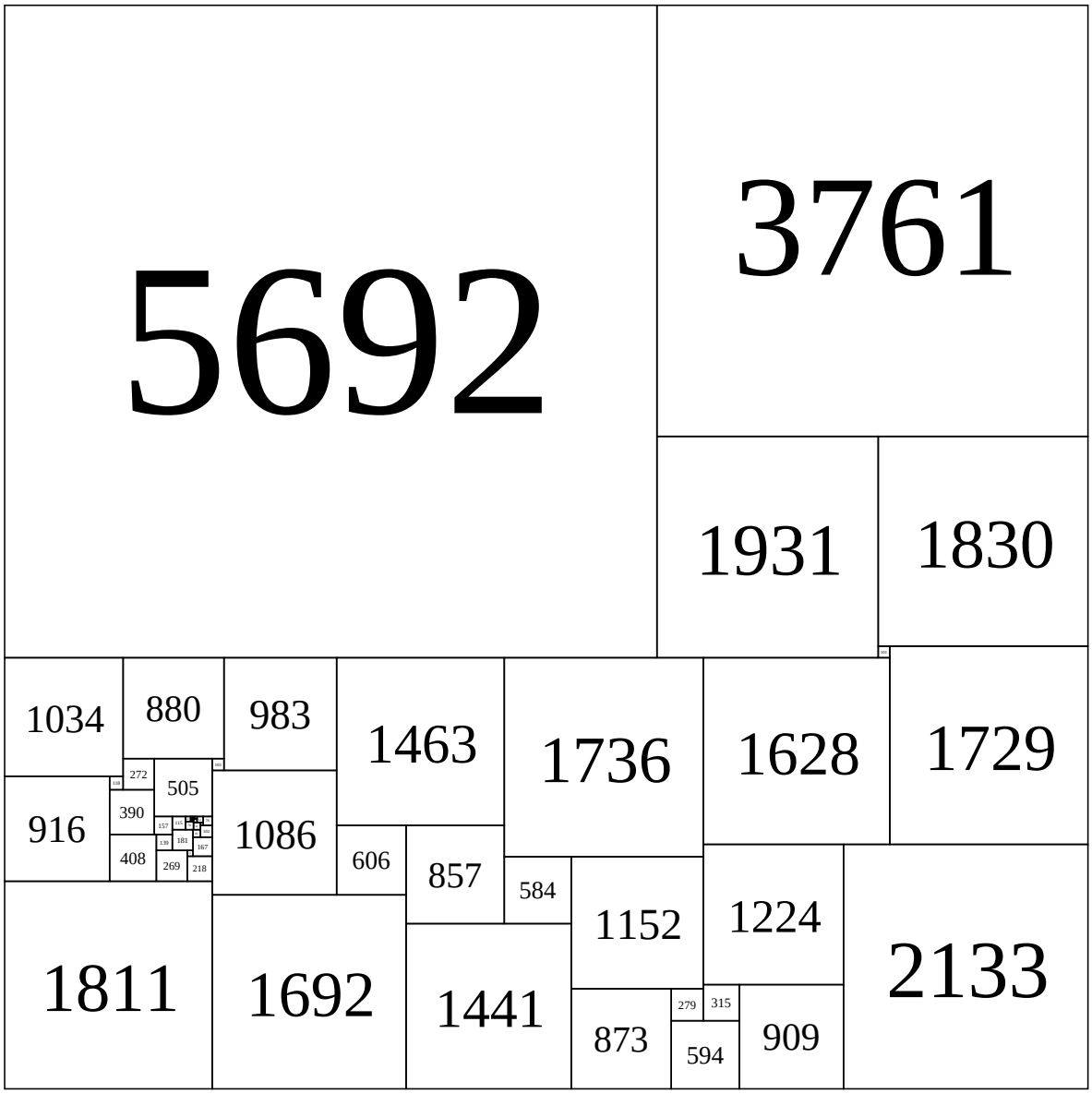
62 9452 B_T 2014



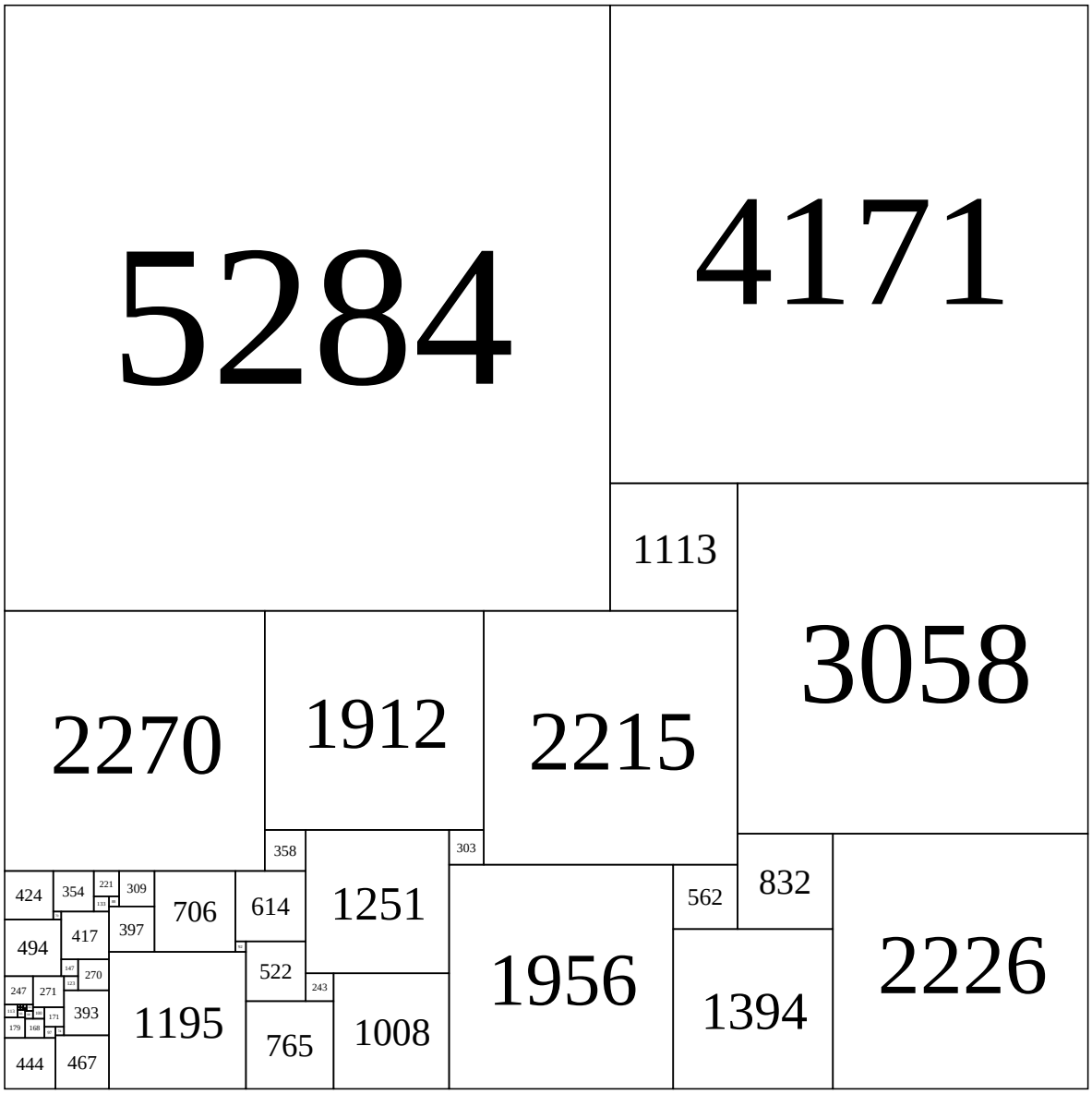
62 9453 BLM 2018



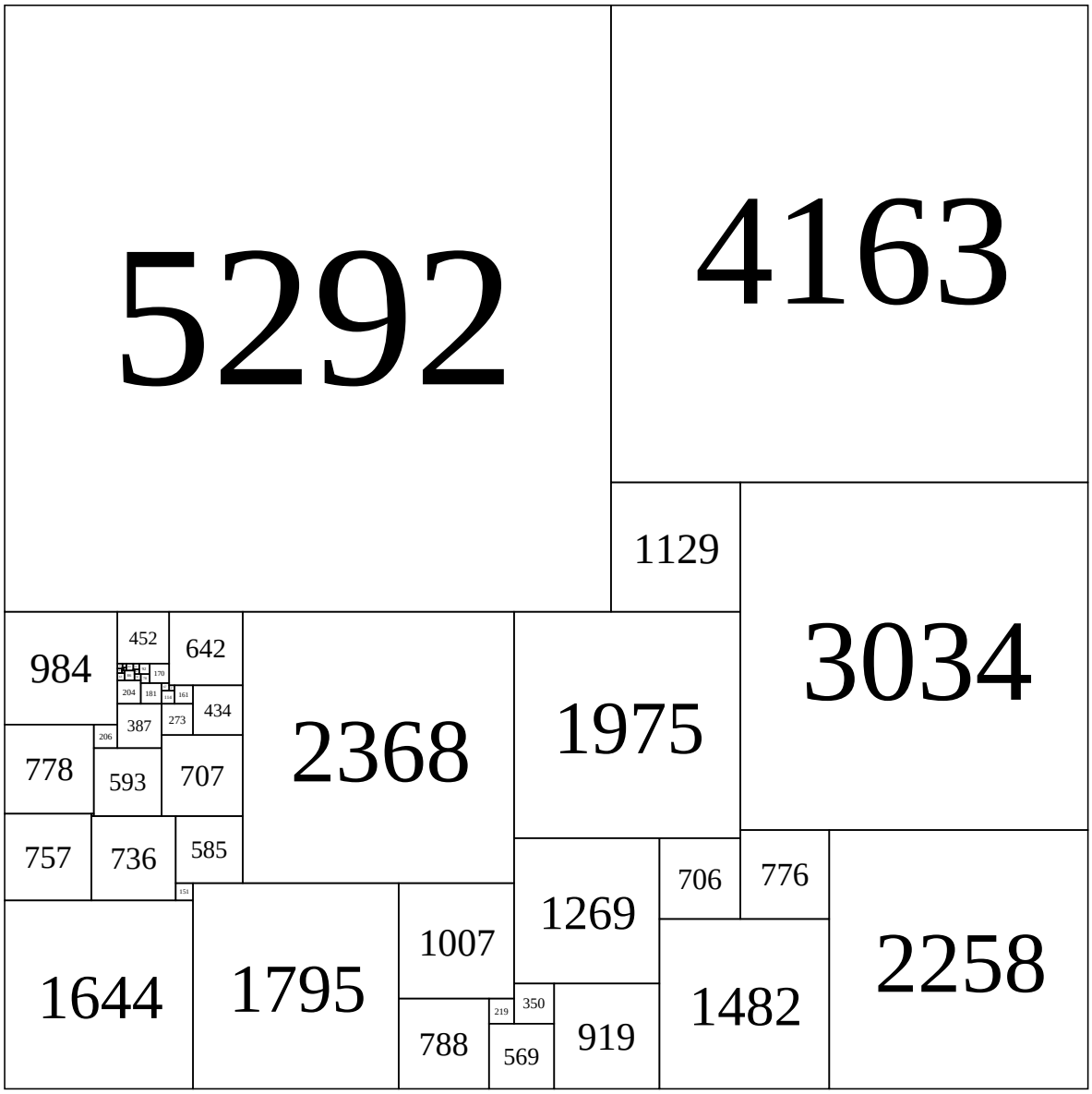
62 9453 B_T 2014



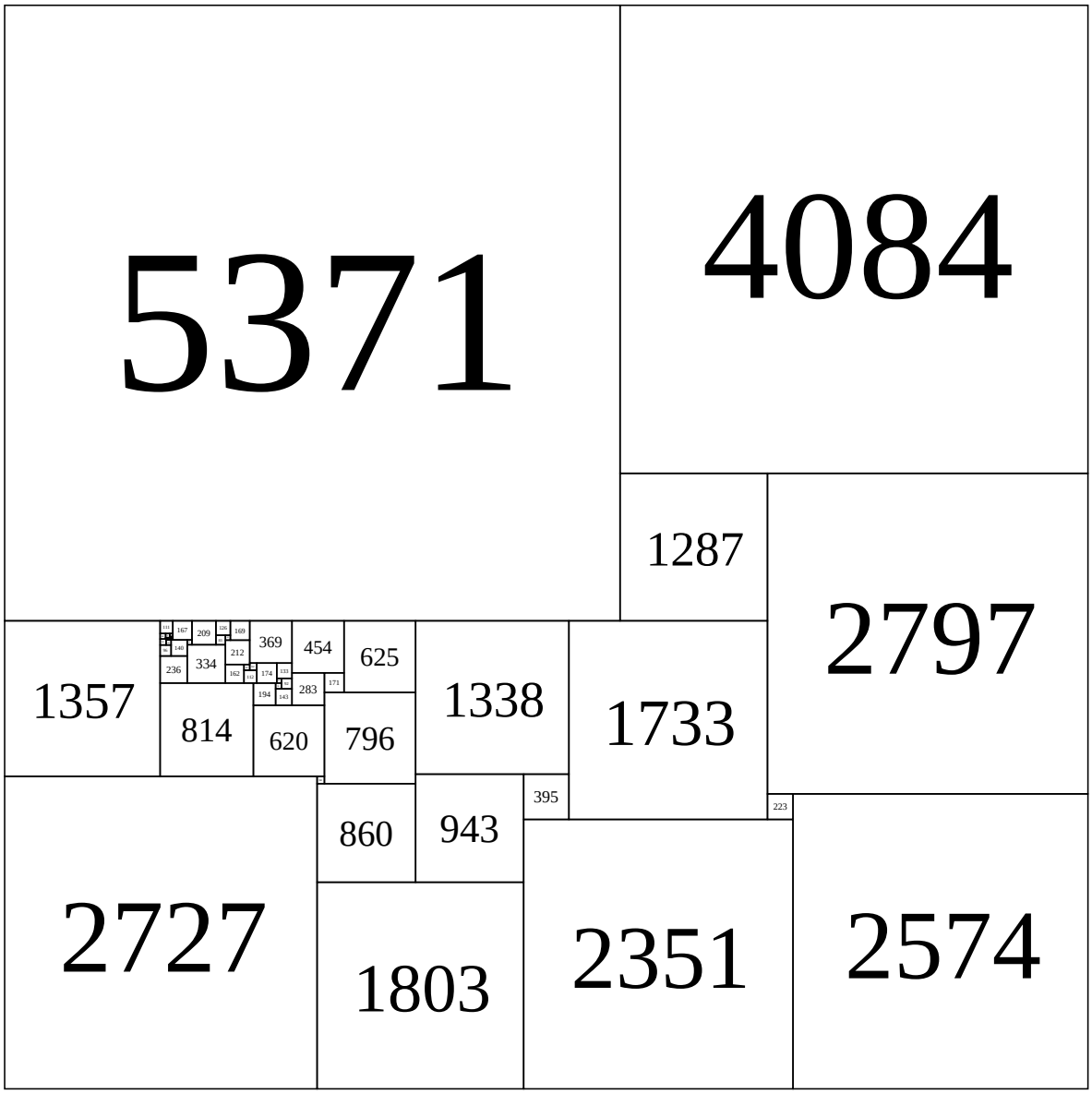
62 9453 B_T 2014



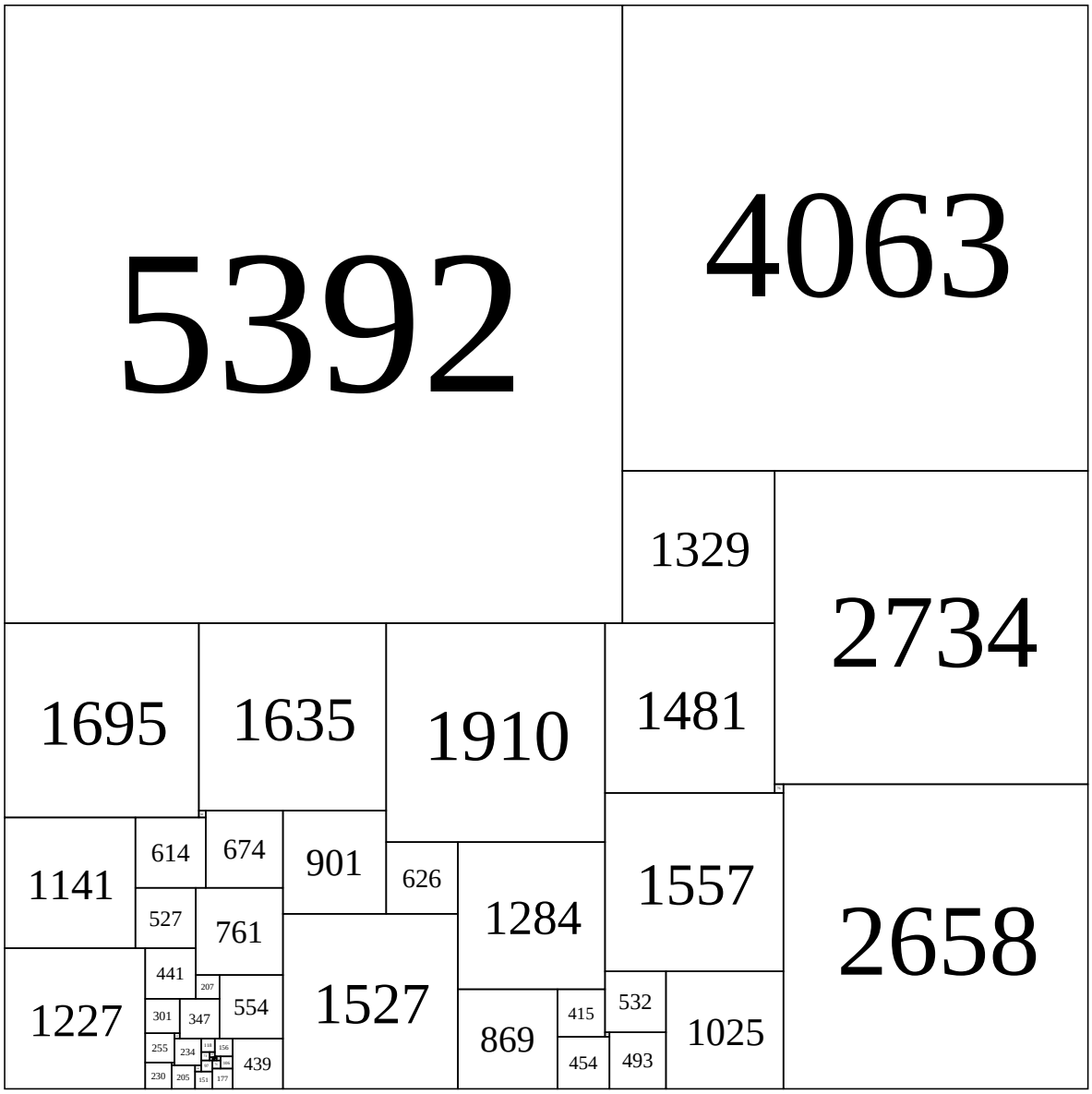
62 9455 B_T 2014



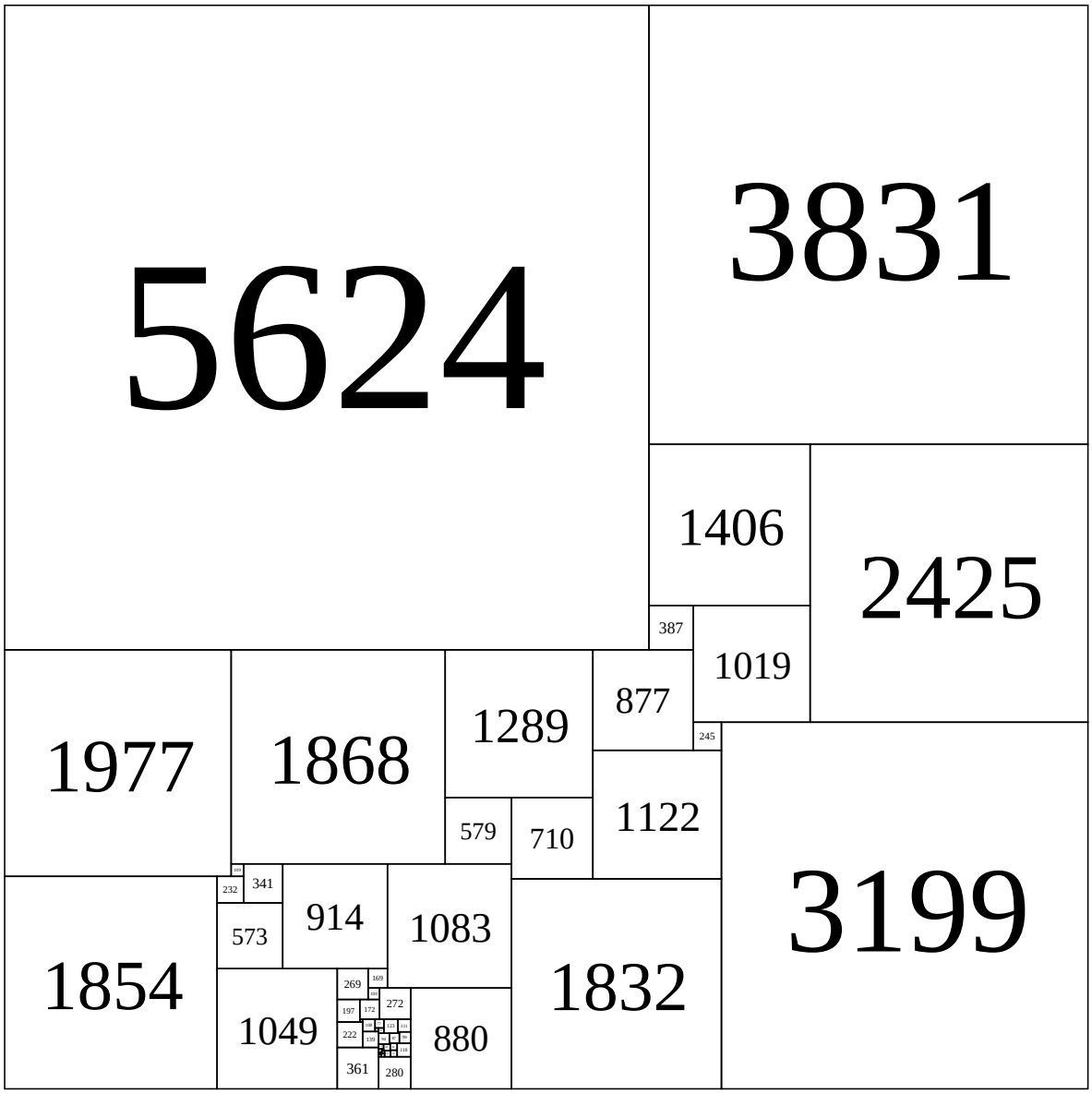
62 9455 B_T 2014



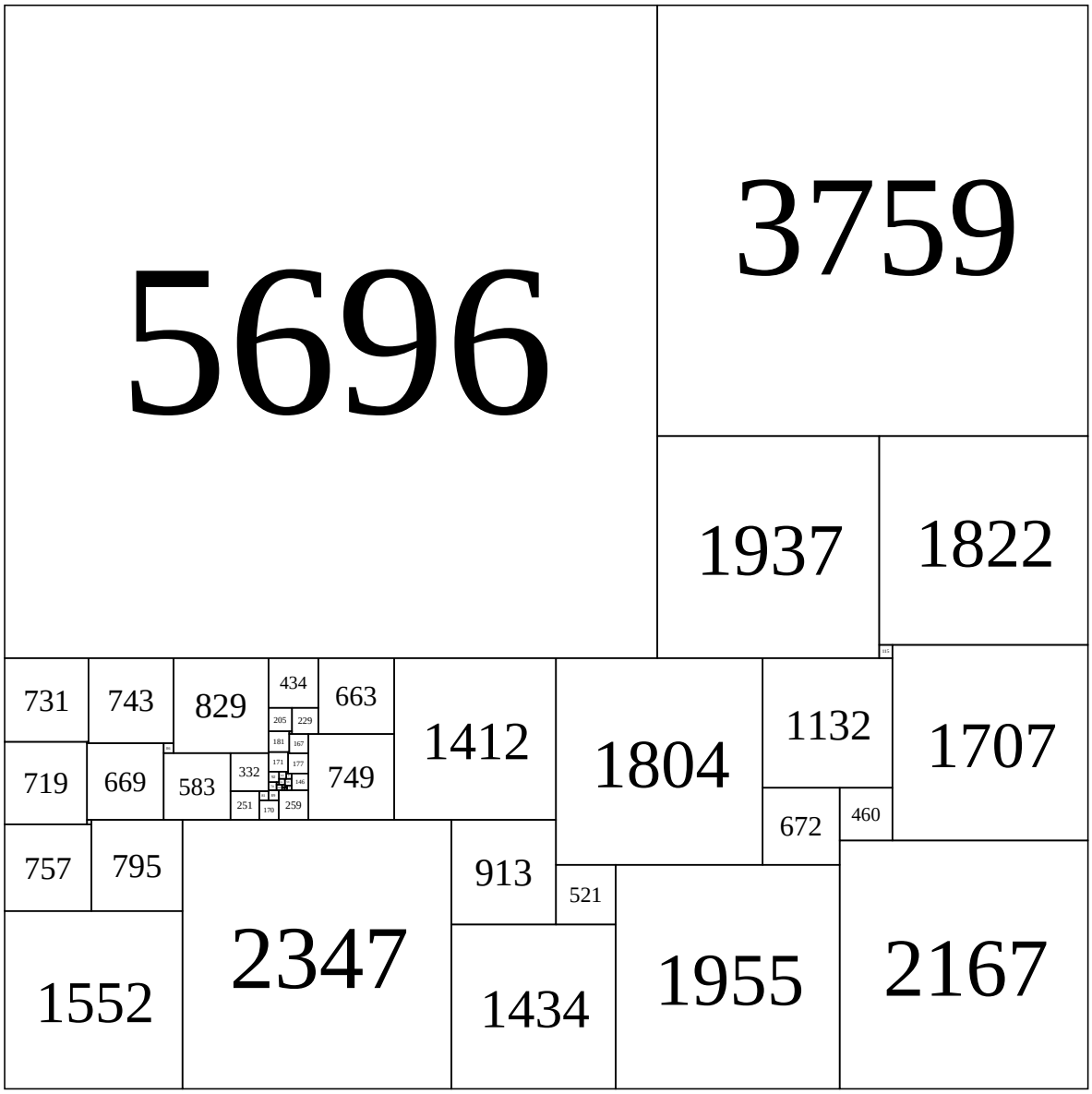
62 9455 B_T 2014



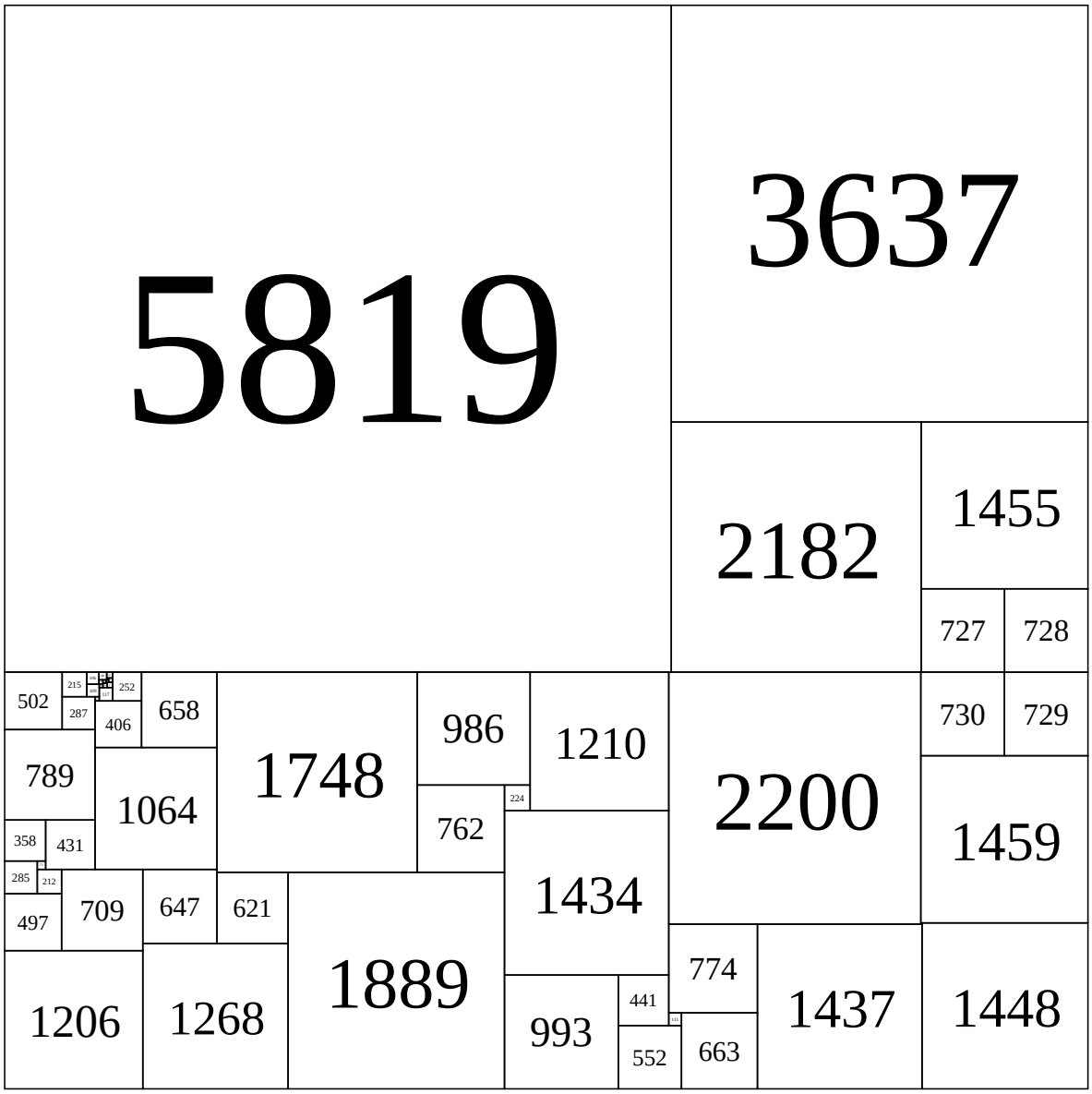
62 9455 B_T 2014



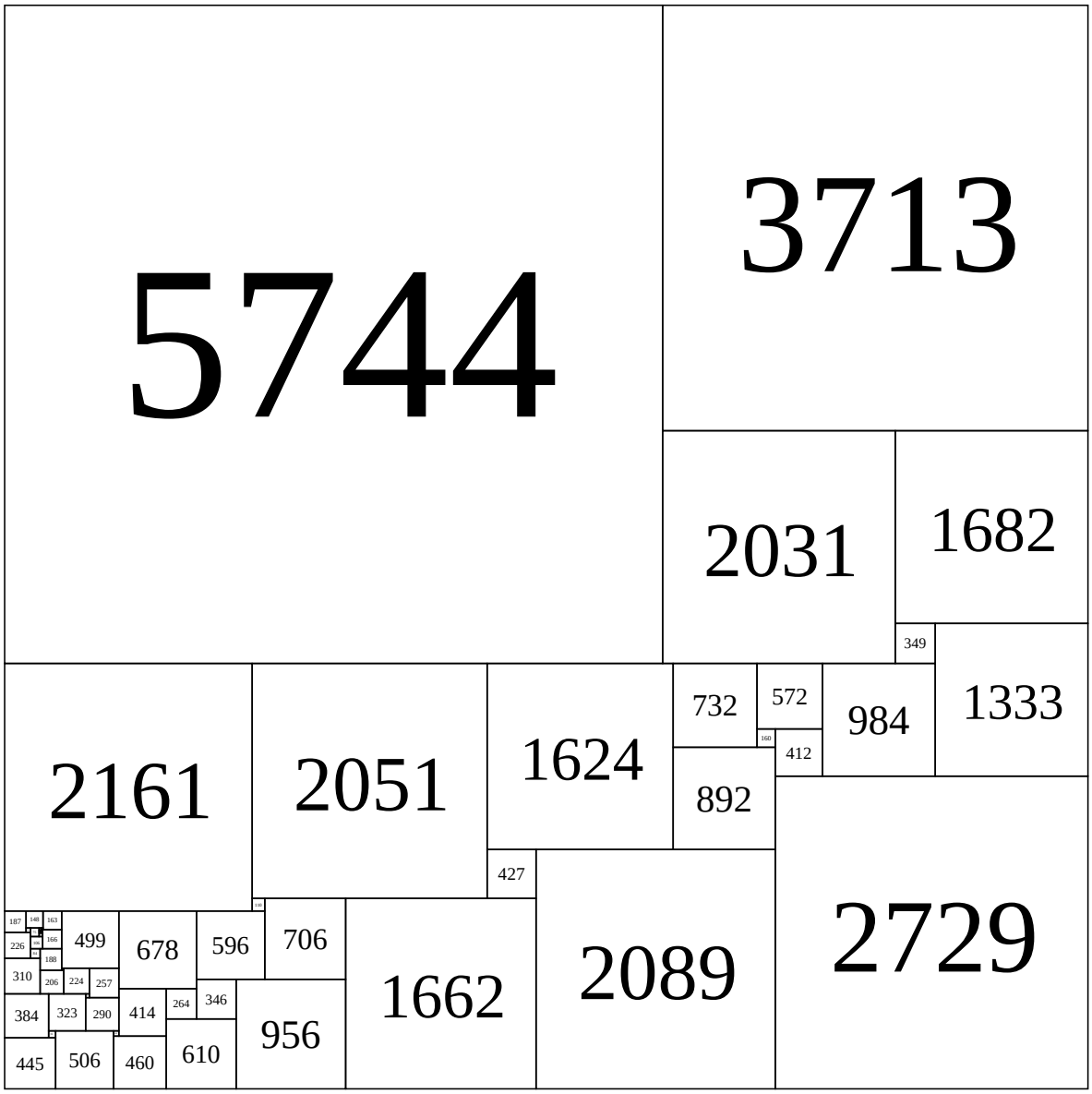
62 9455 BLM 2018 <-- 62 9068 B_T 2014



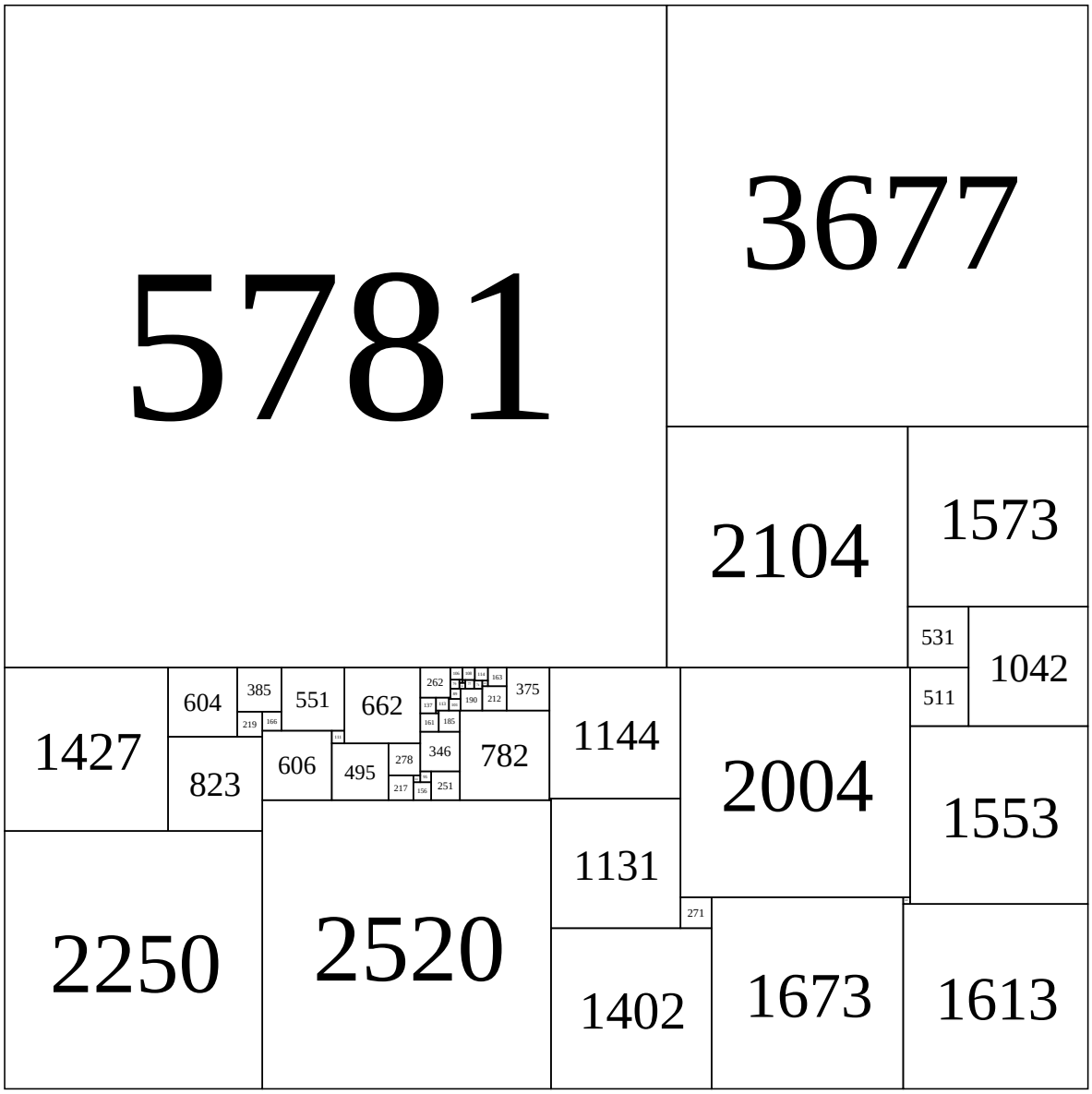
62 9455 B_T 2014



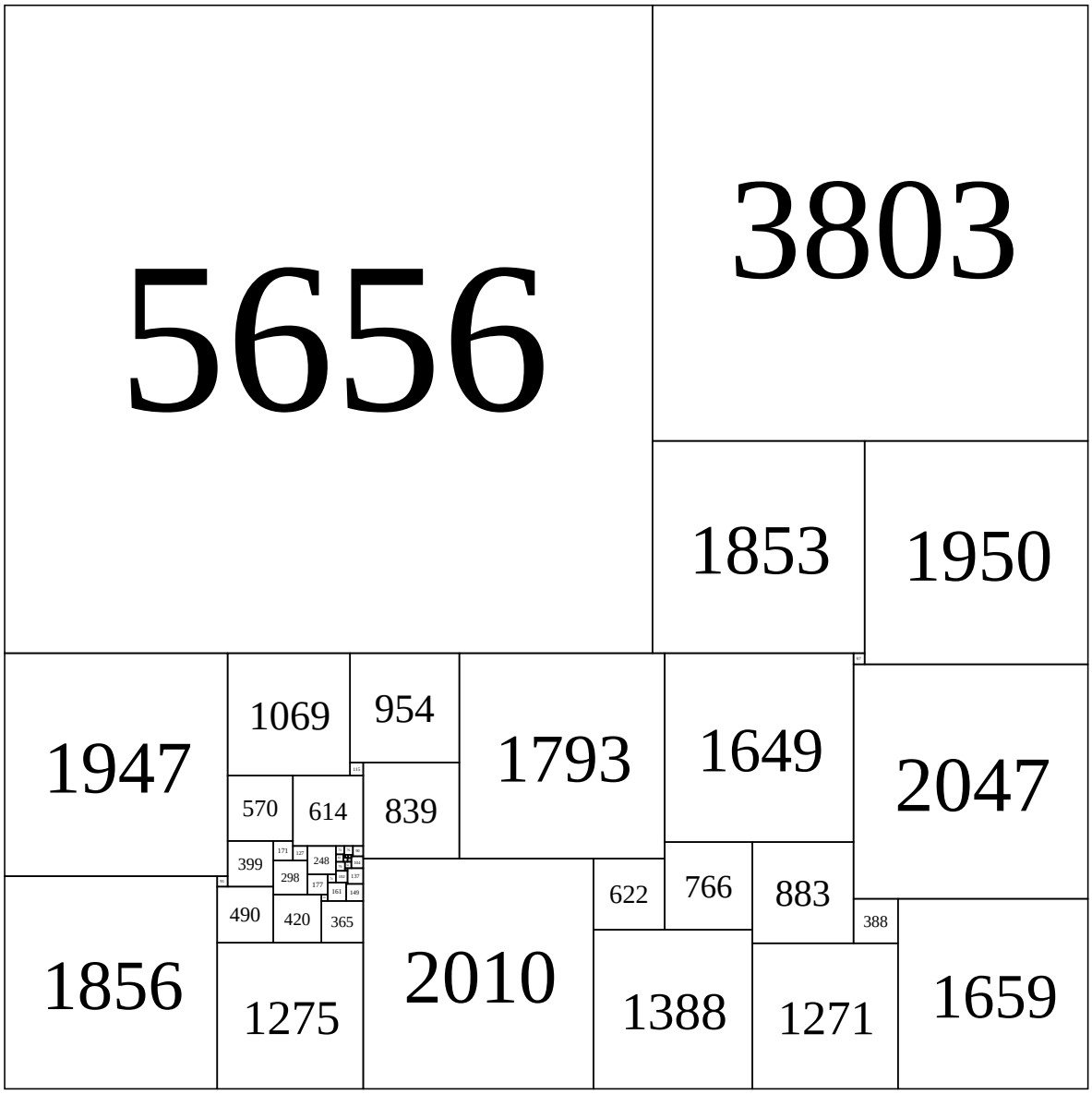
62 9456 B_T 2014



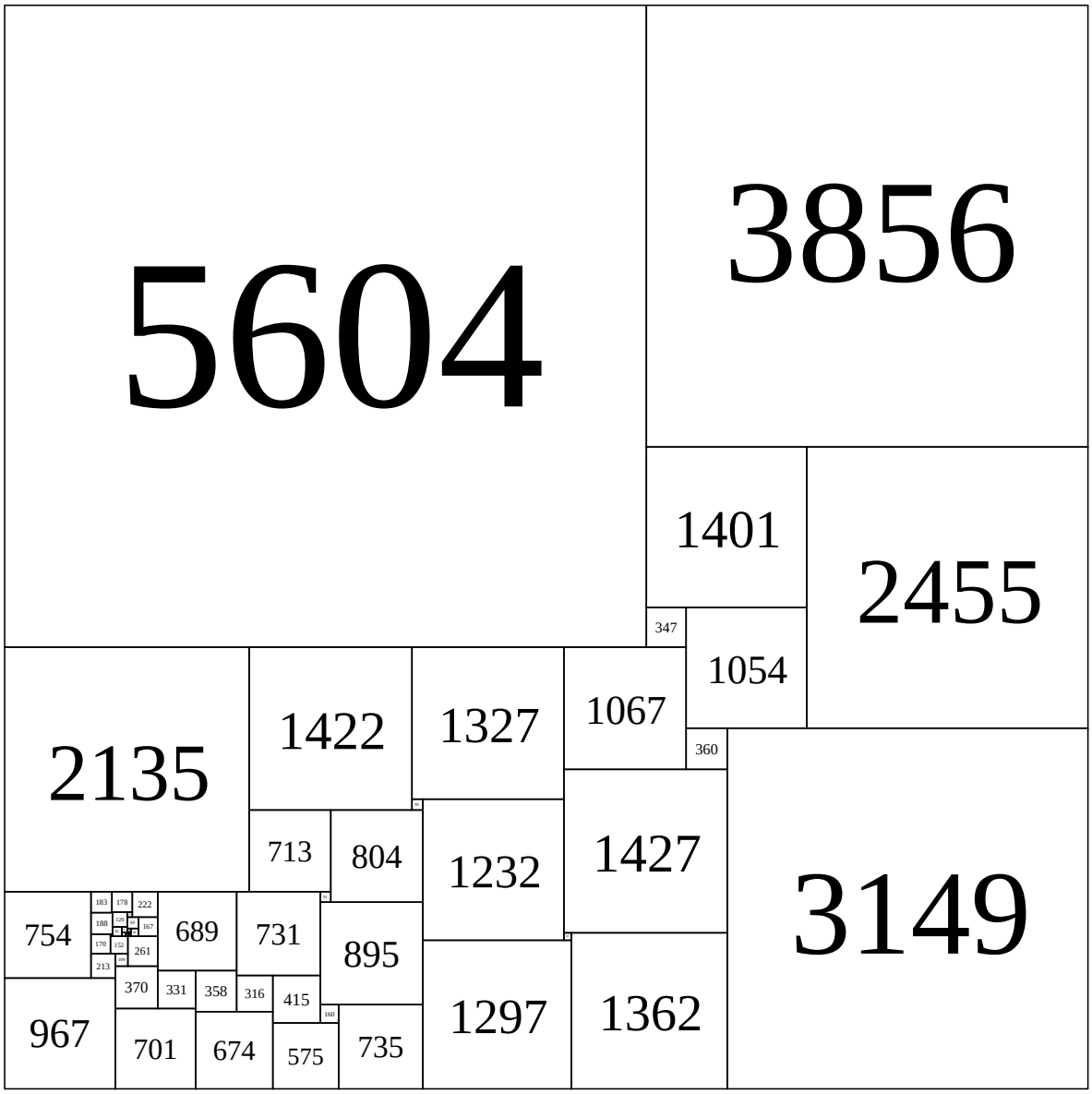
62 9457 B_T 2014



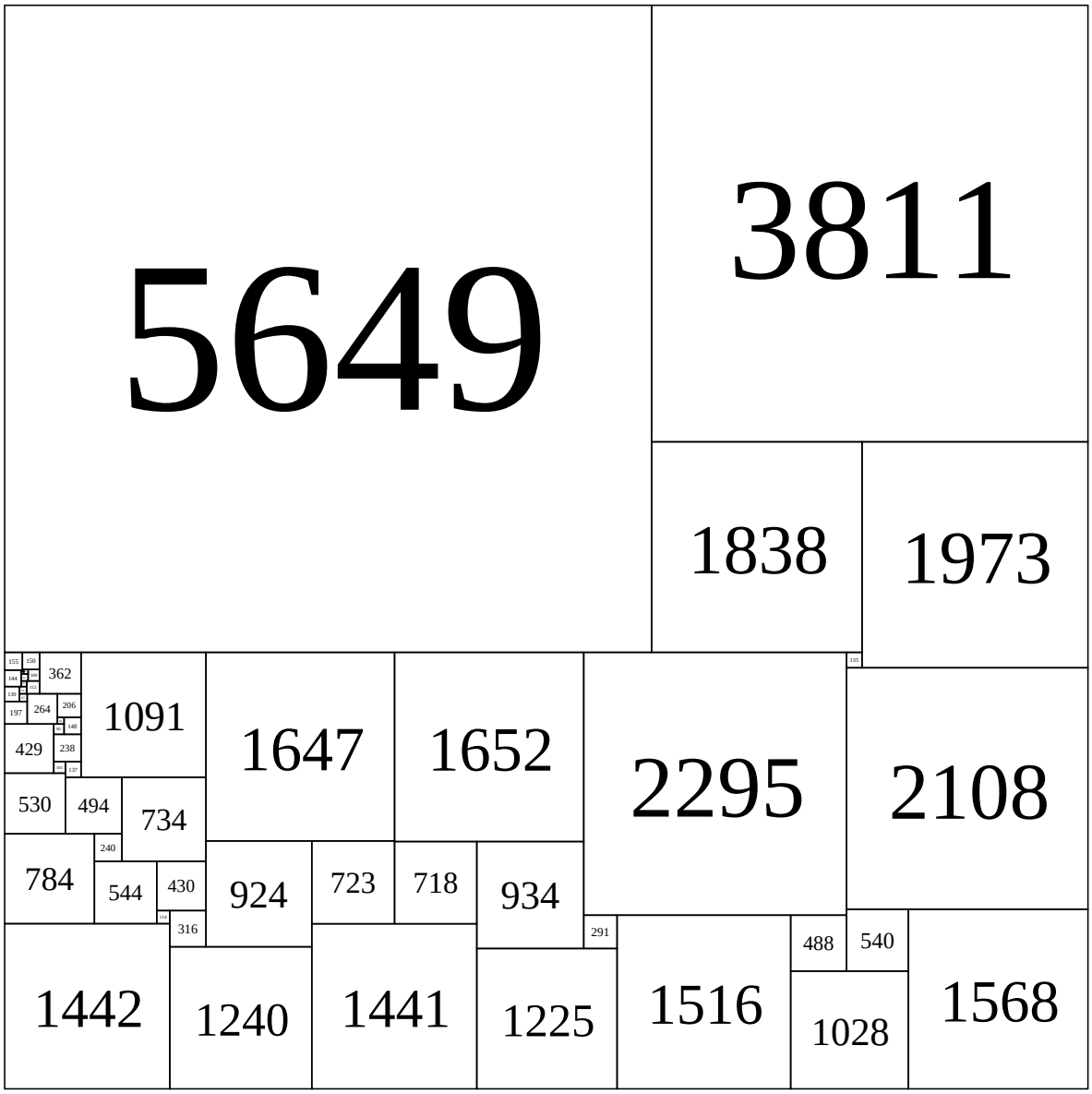
62 9458 B_T 2014



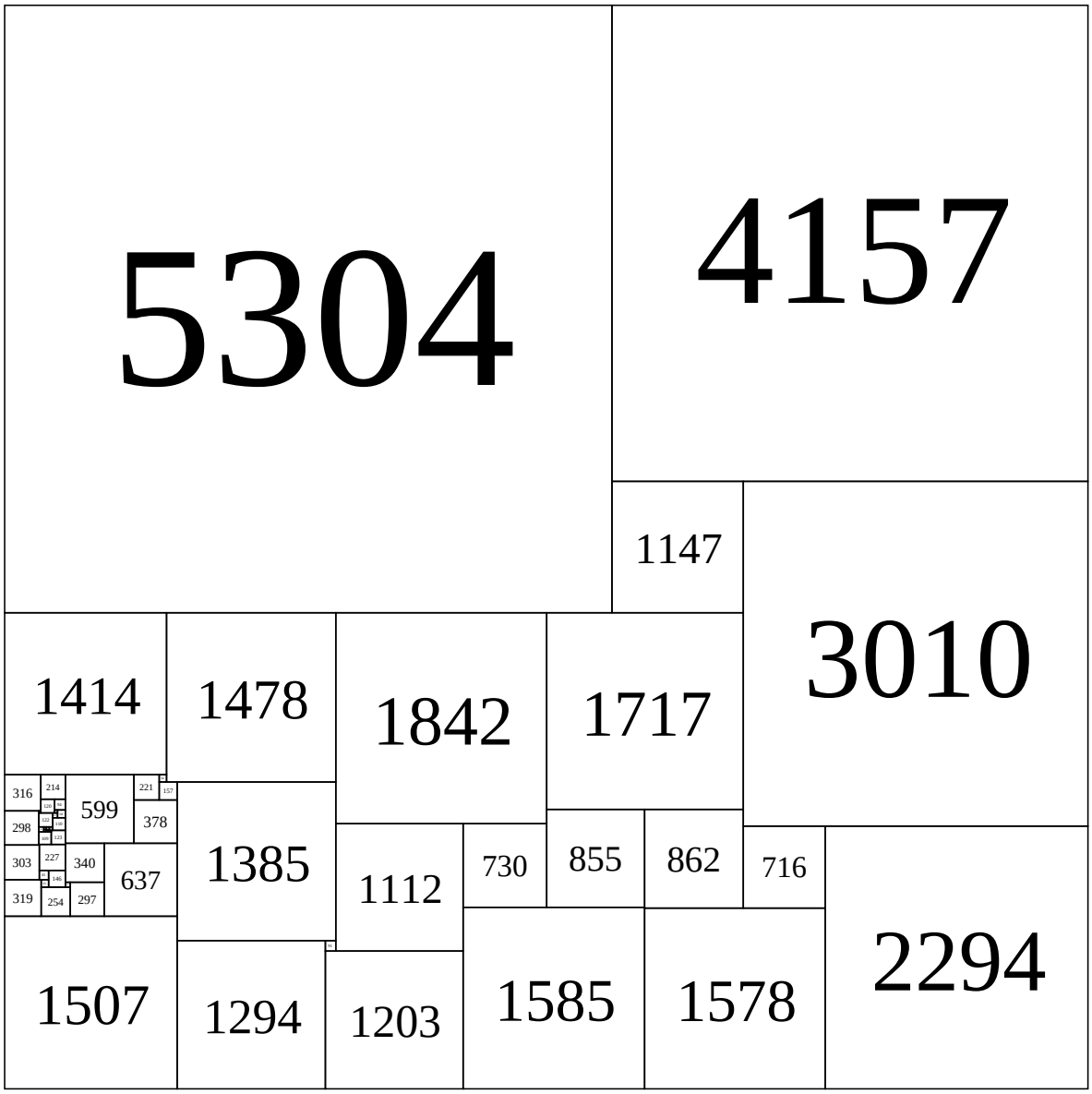
62 9459 B_T 2014



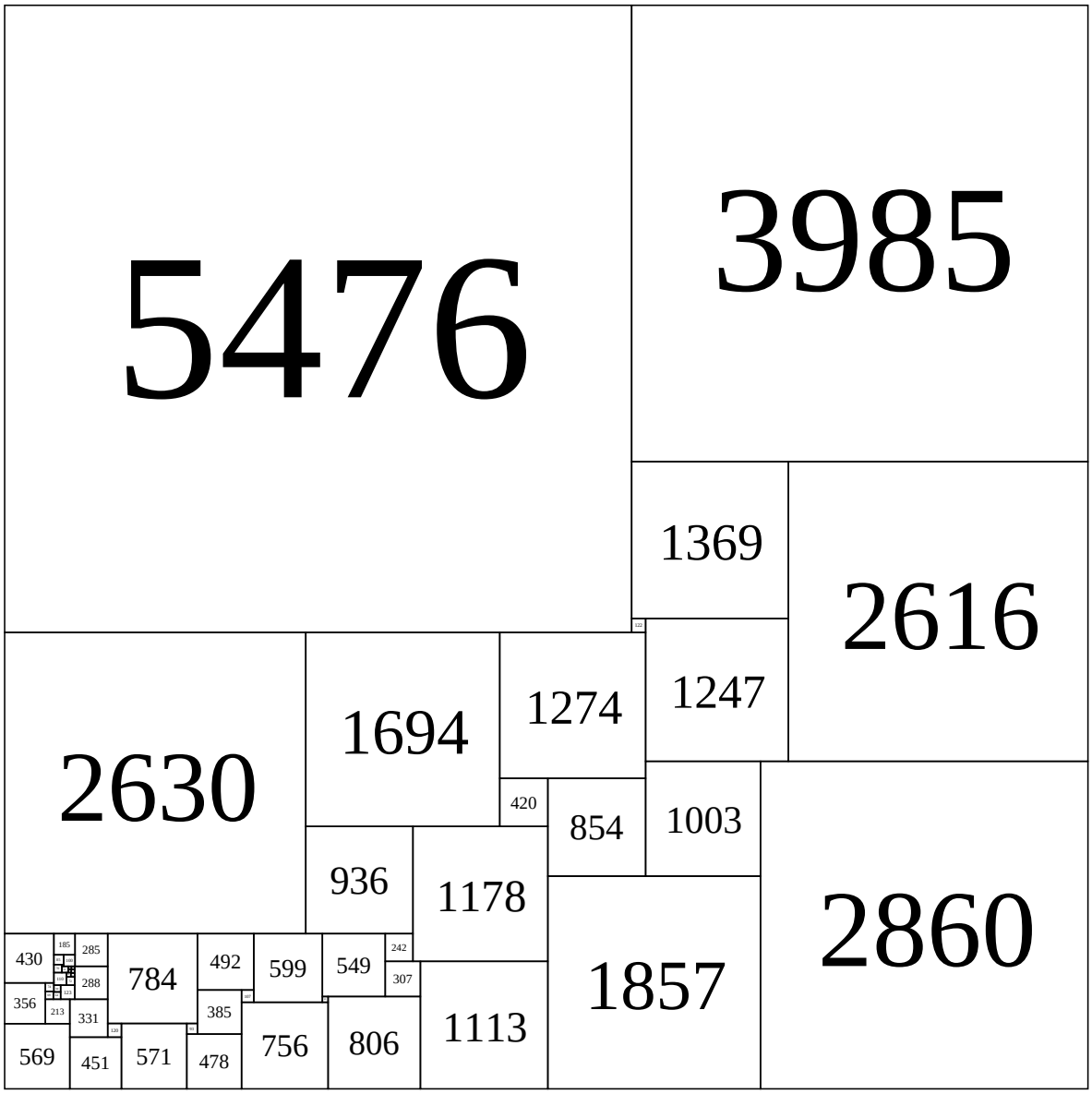
62 9460 BLM 2018 <-- 62 9113 B_T 2014



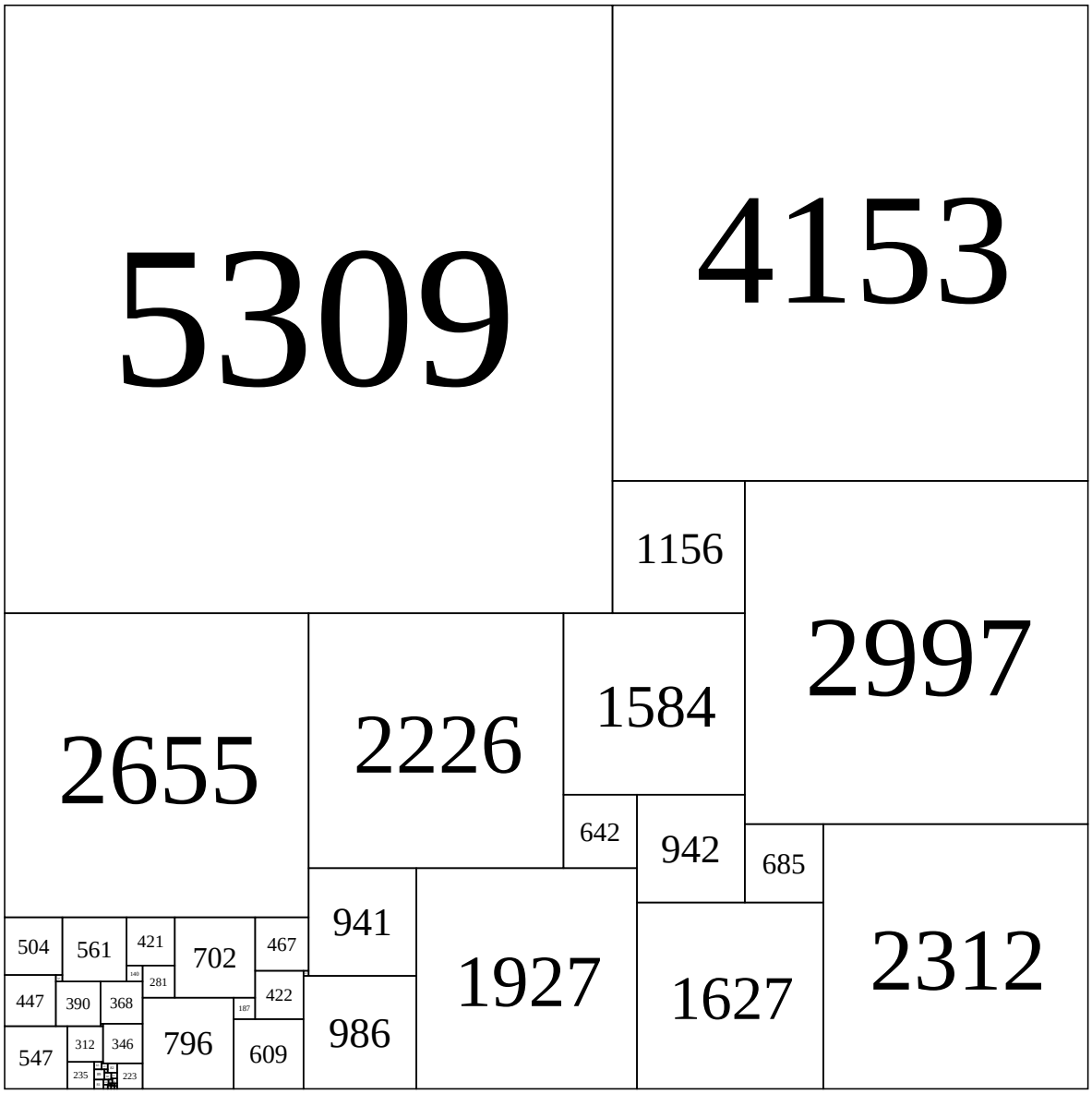
62 9460 B_T 2014



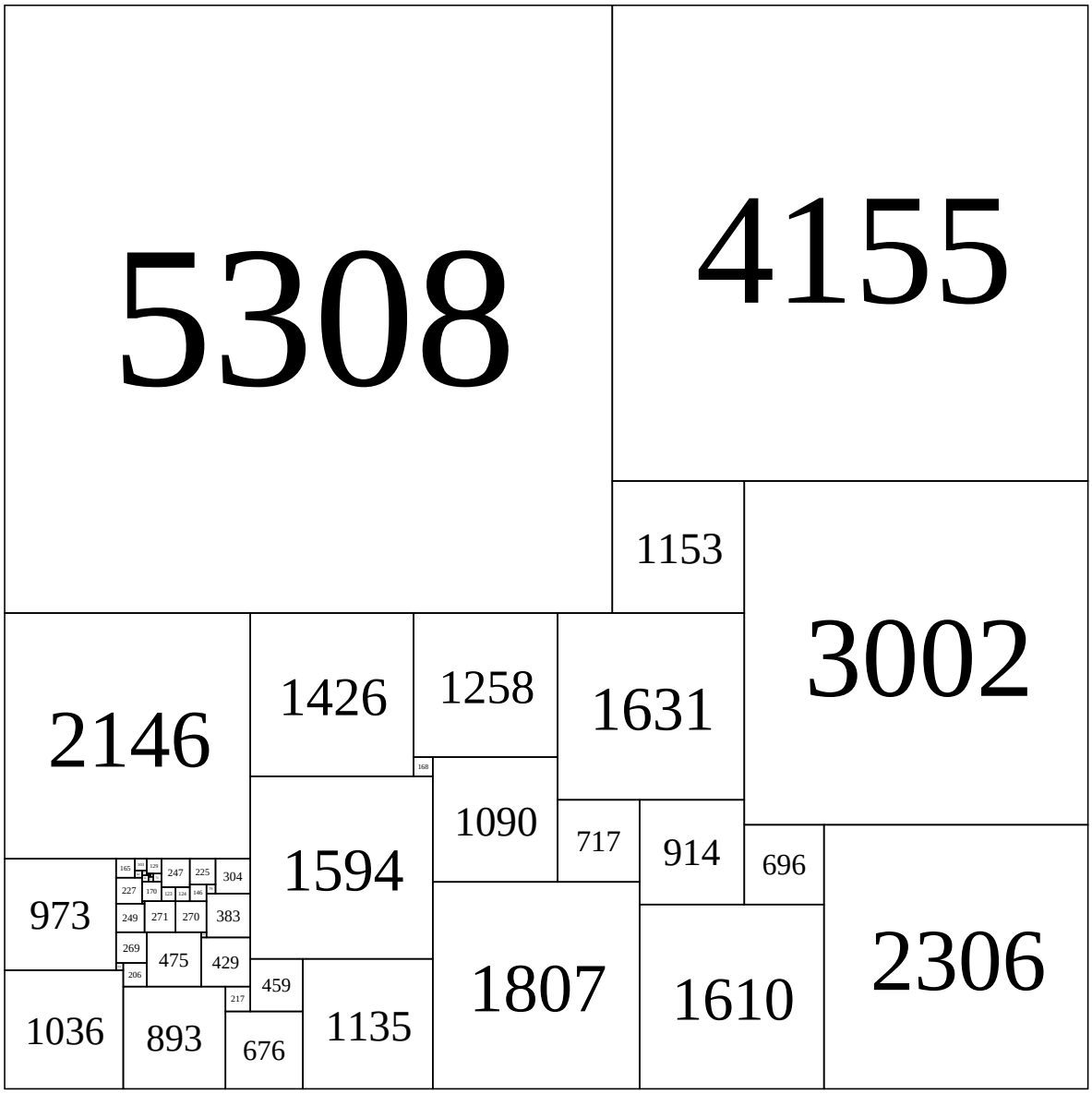
62 9461 B_T 2014



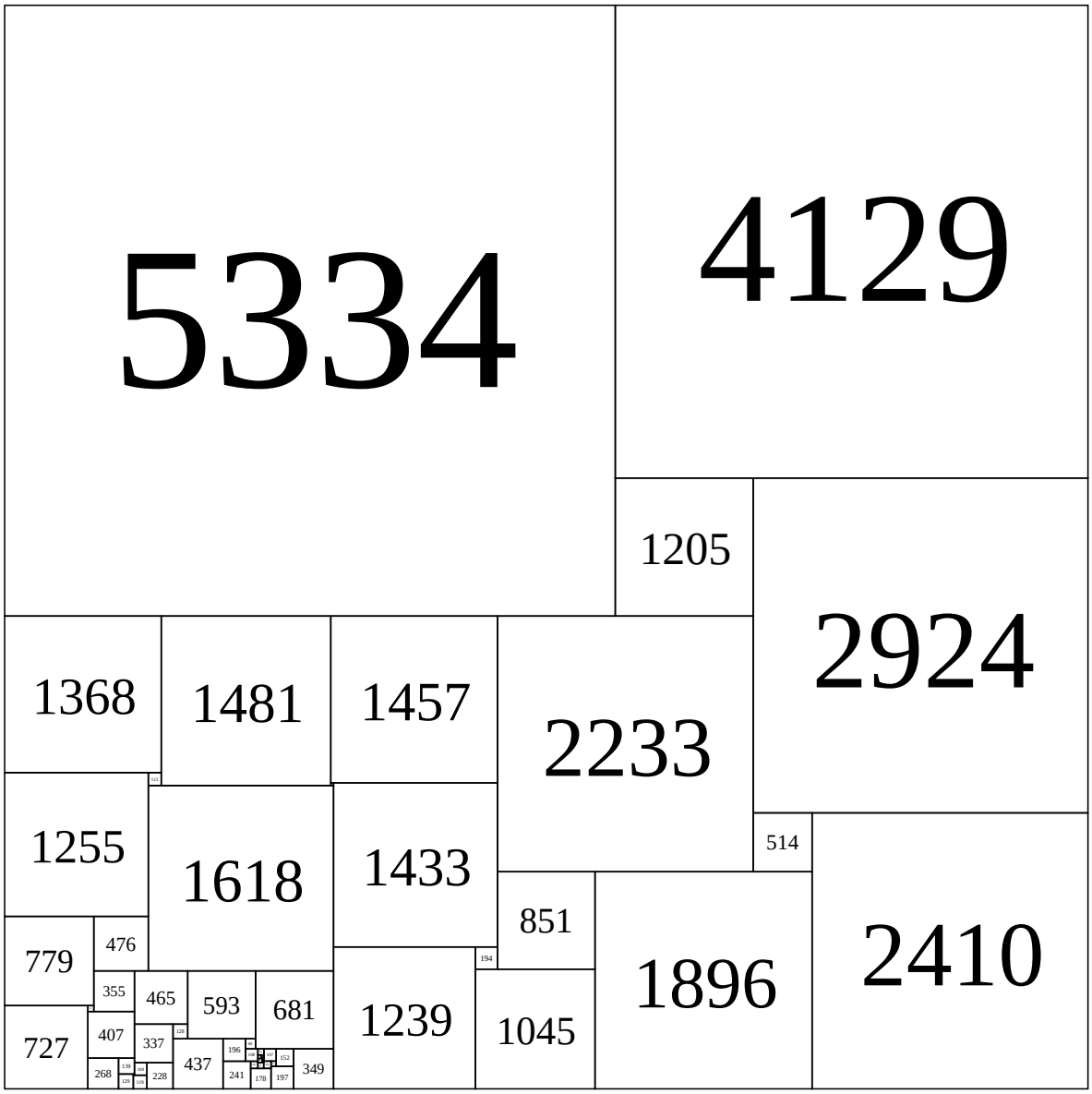
62 9461 BLM 2018 <-- 62 9339 B_T 2014



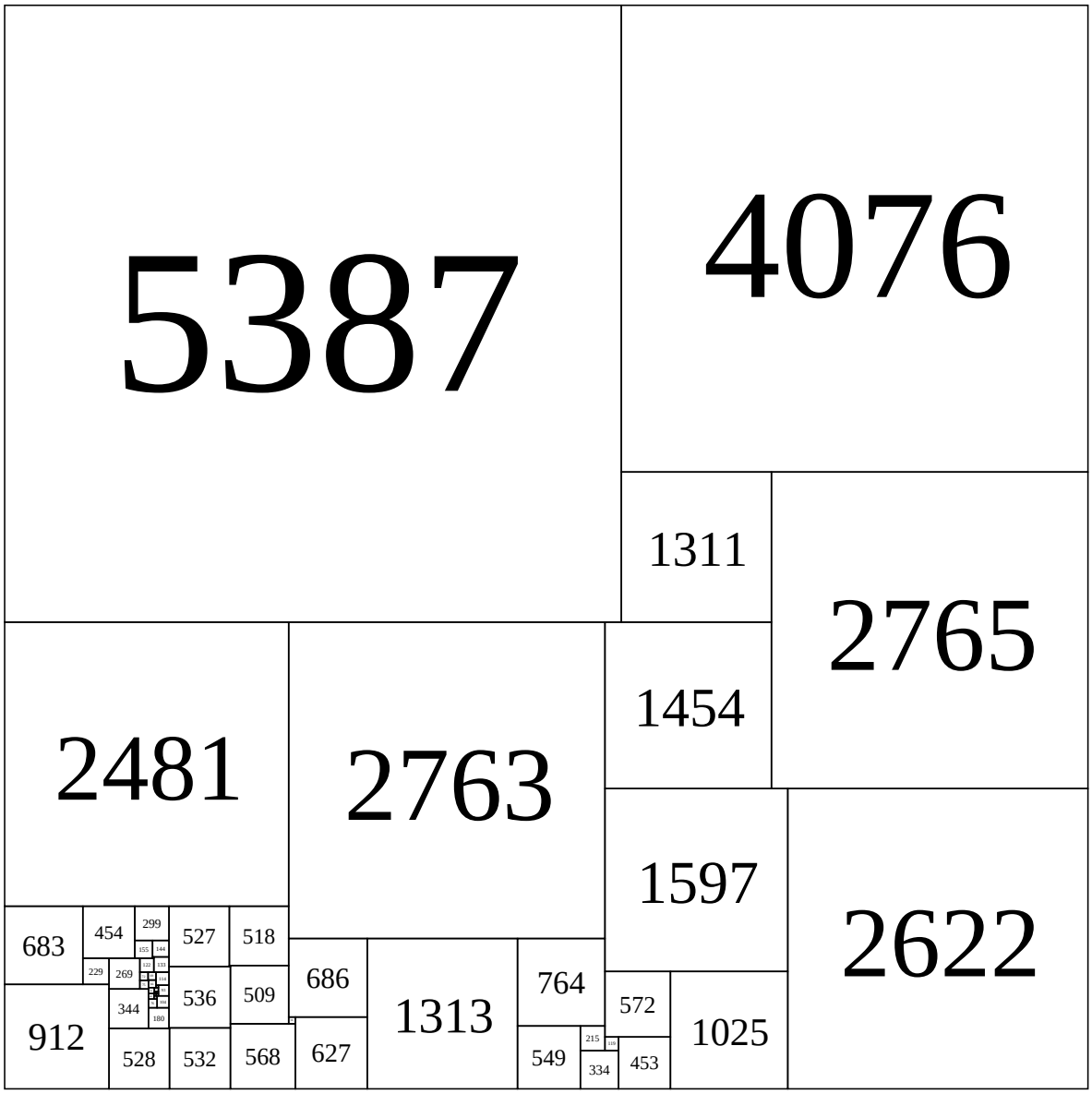
62 9462 B_T 2014



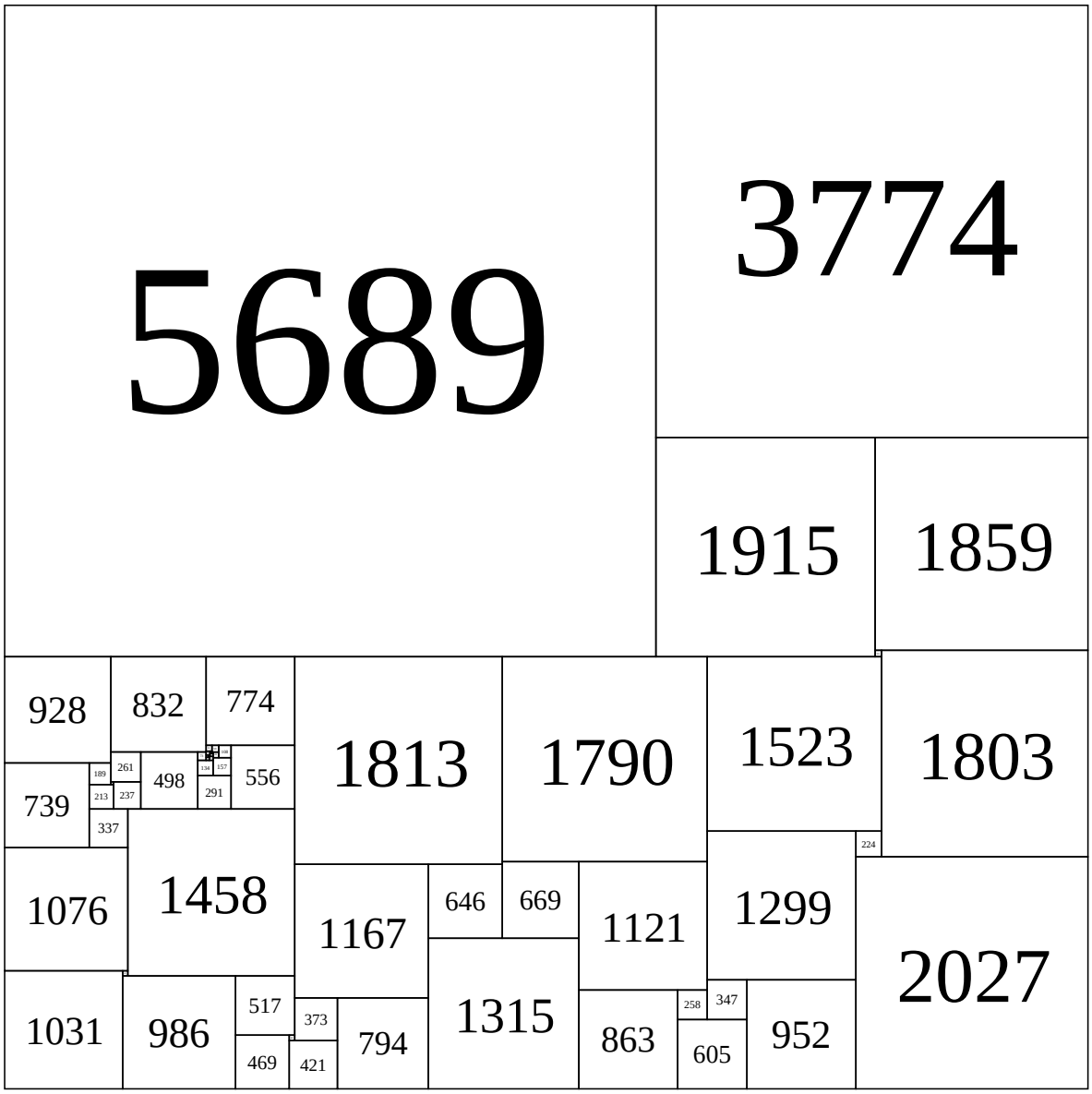
62 9463 B_T 2014



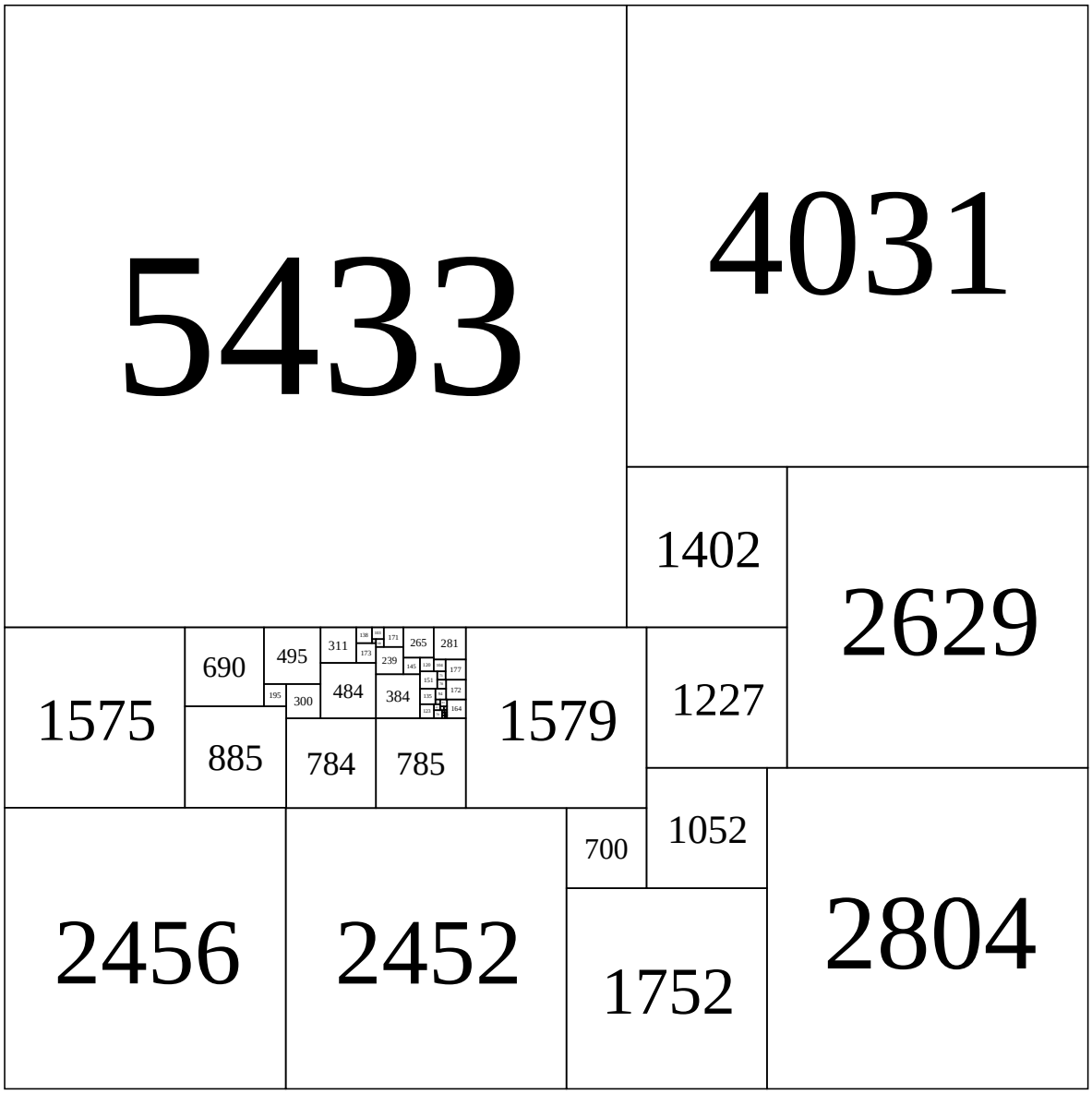
62 9463 B_T 2014



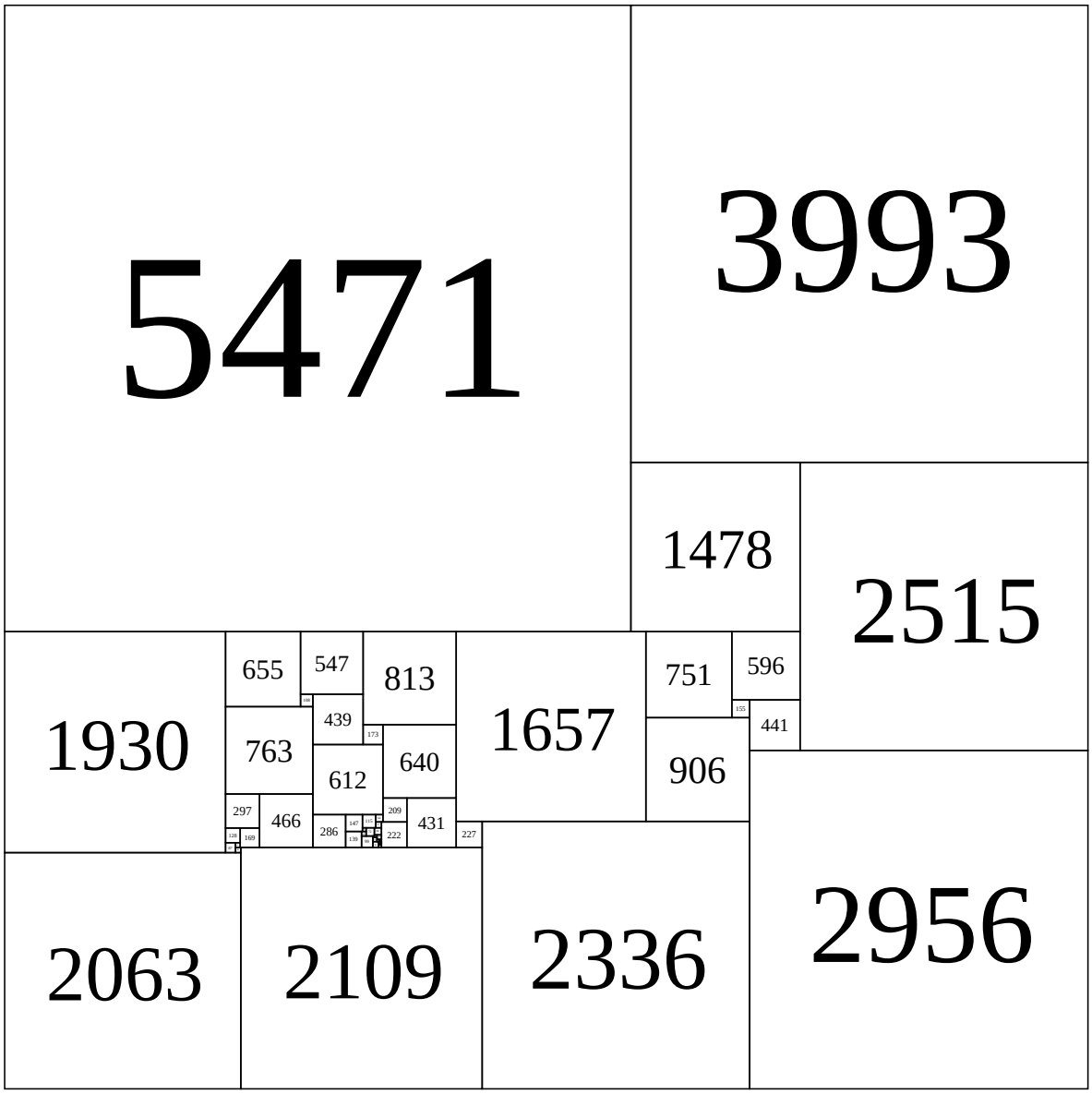
62 9463 B_T 2014



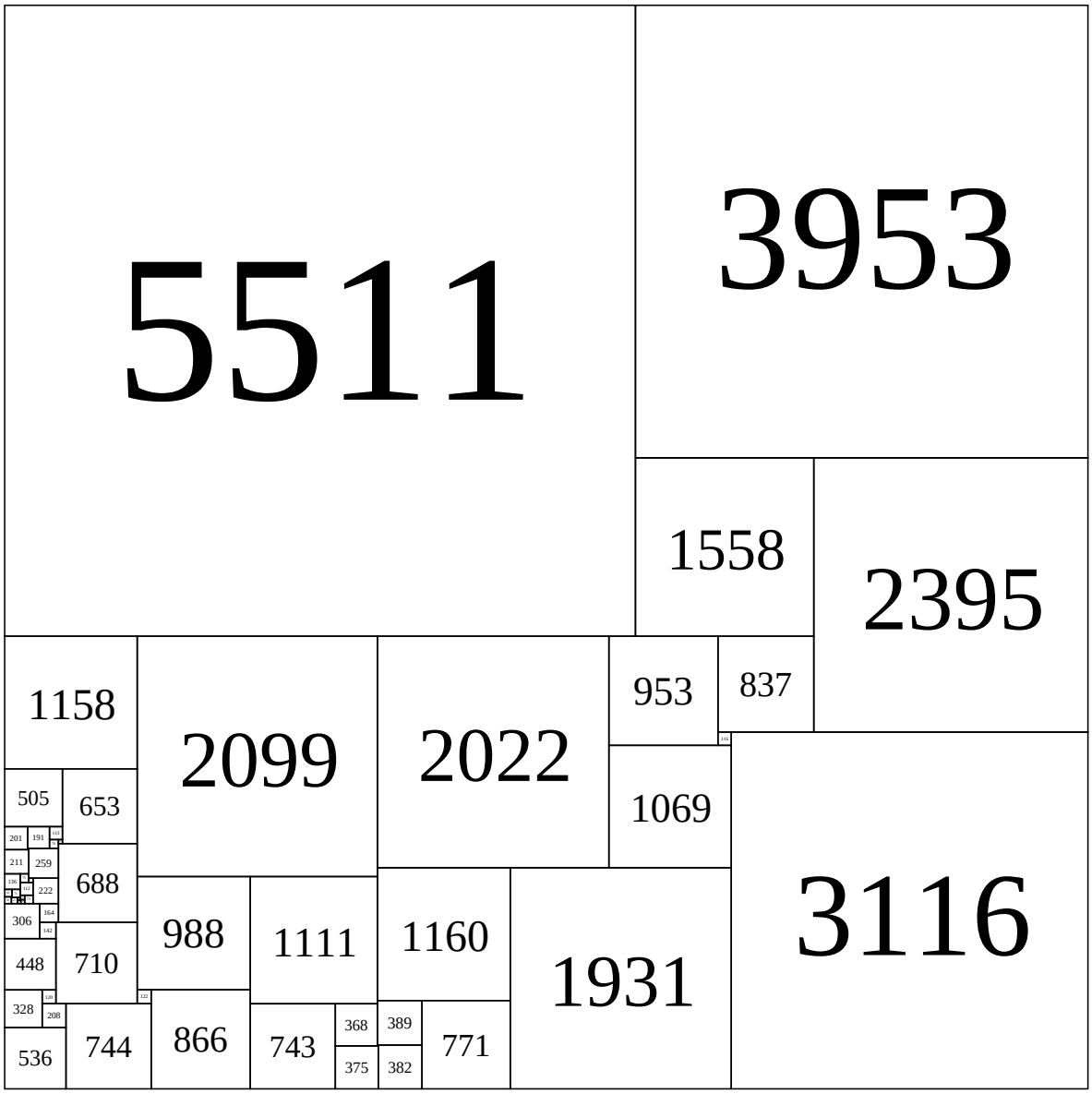
62 9463 B_T 2014



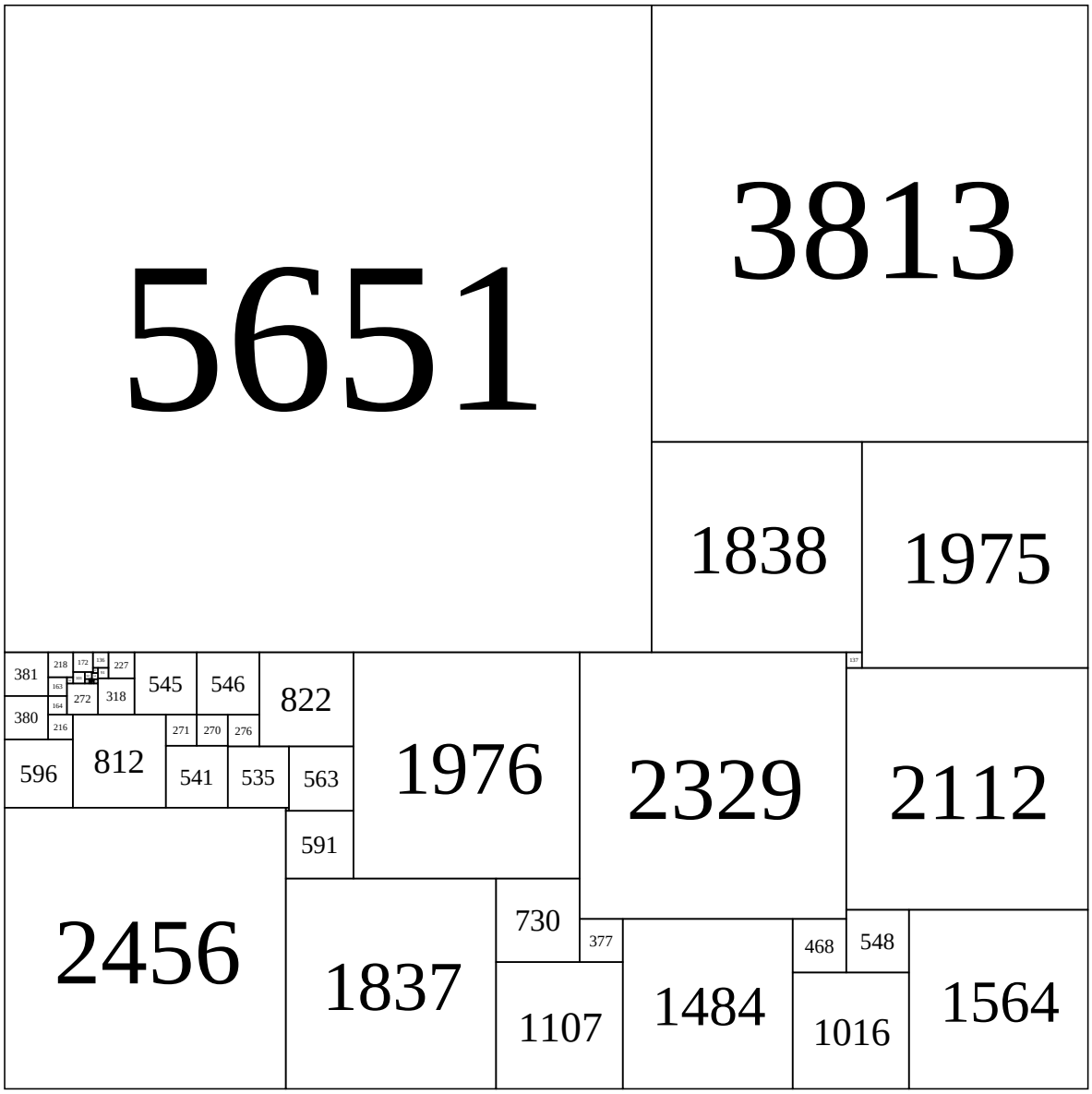
62 9464 B_T 2014



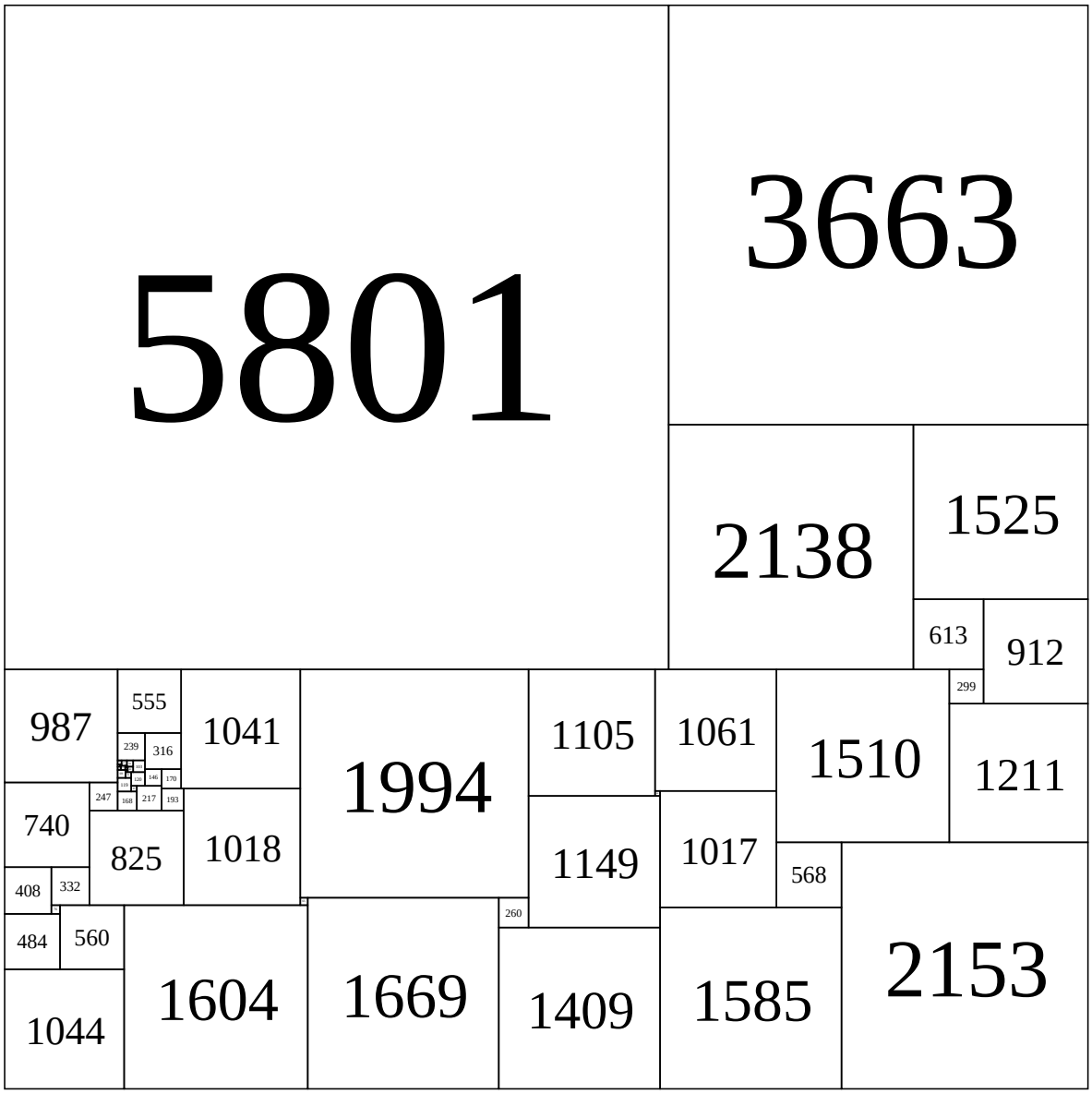
62 9464 B_T 2014



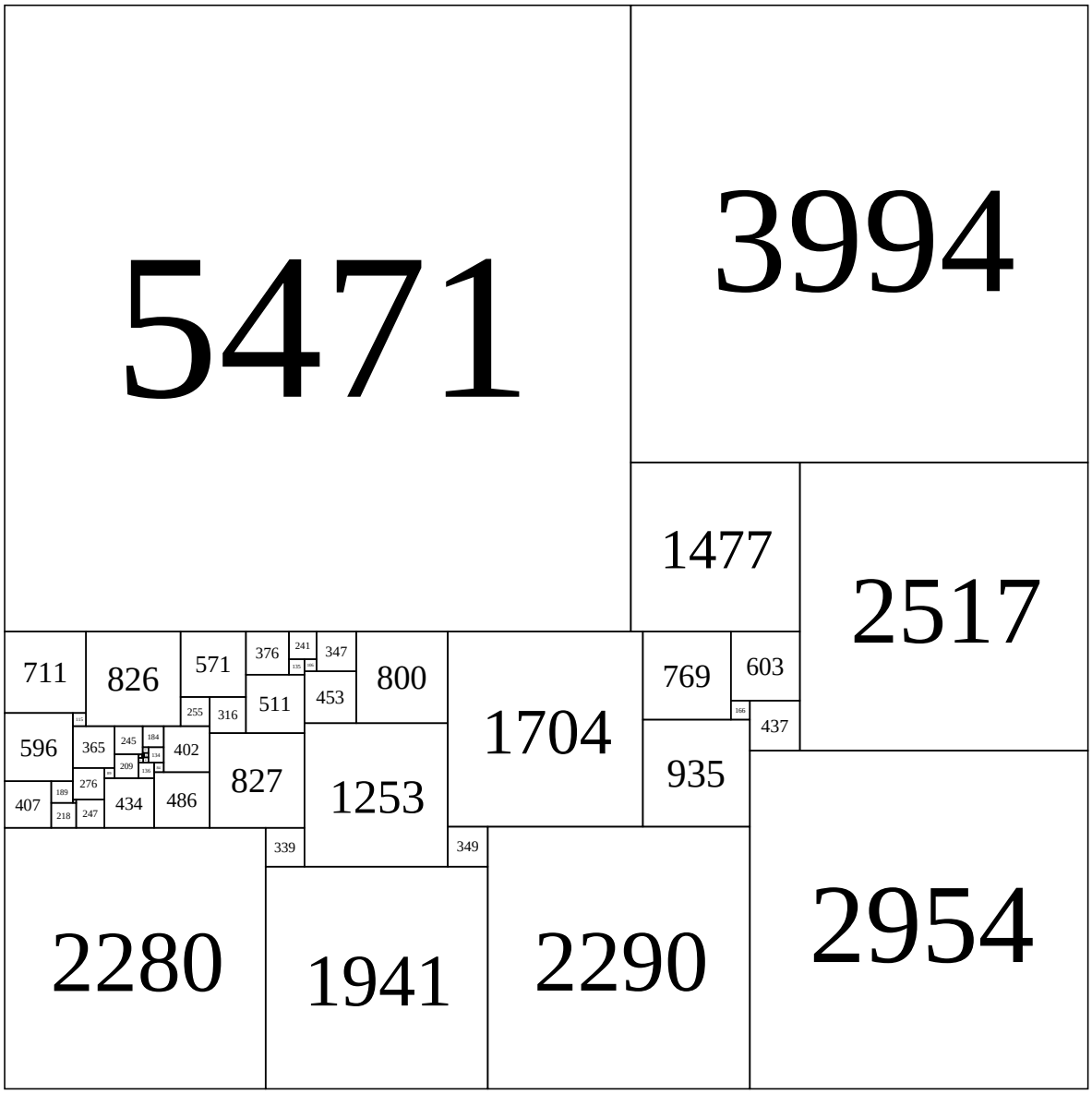
62 9464 B_T 2014



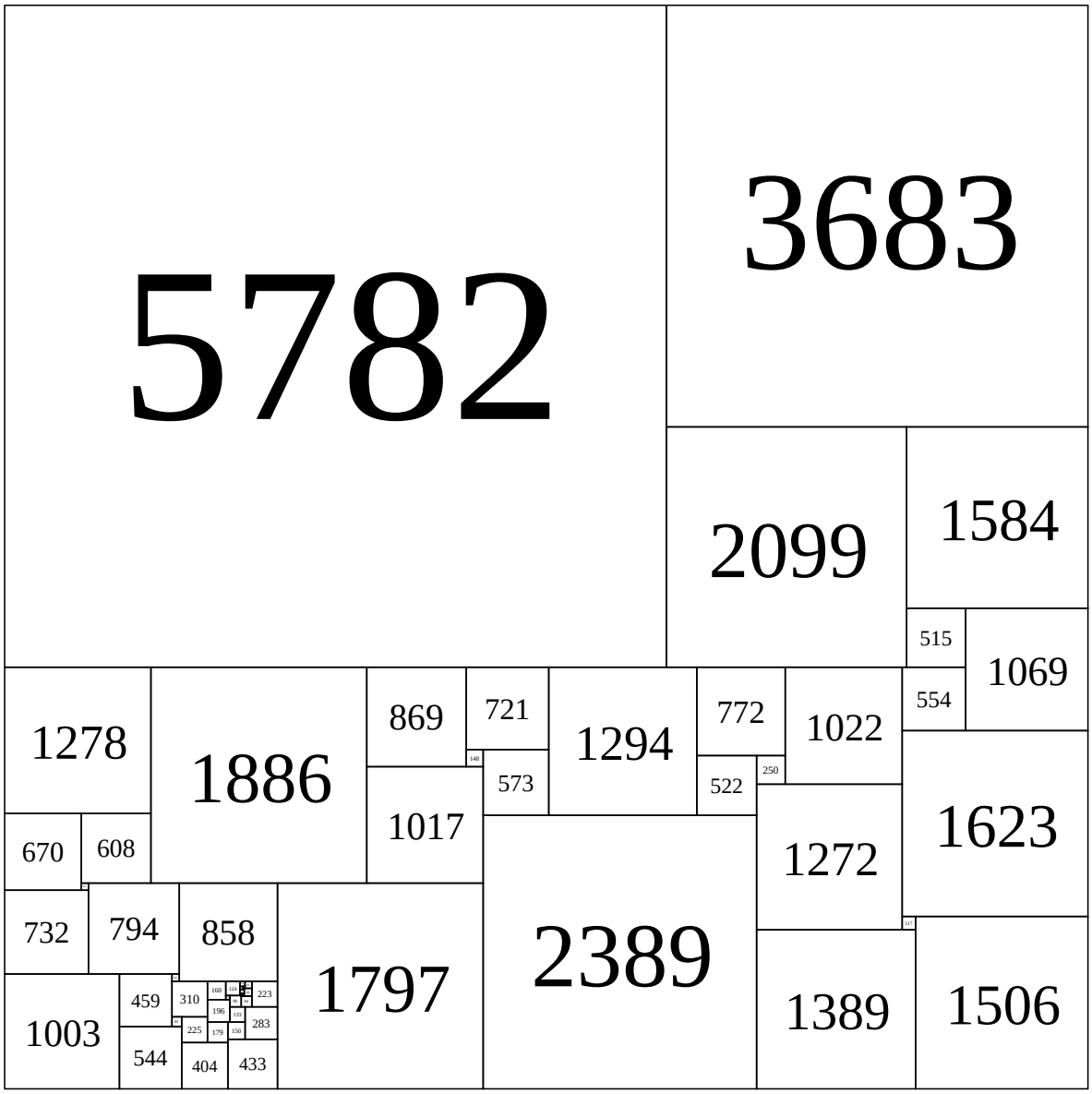
62 9464 B_T 2014



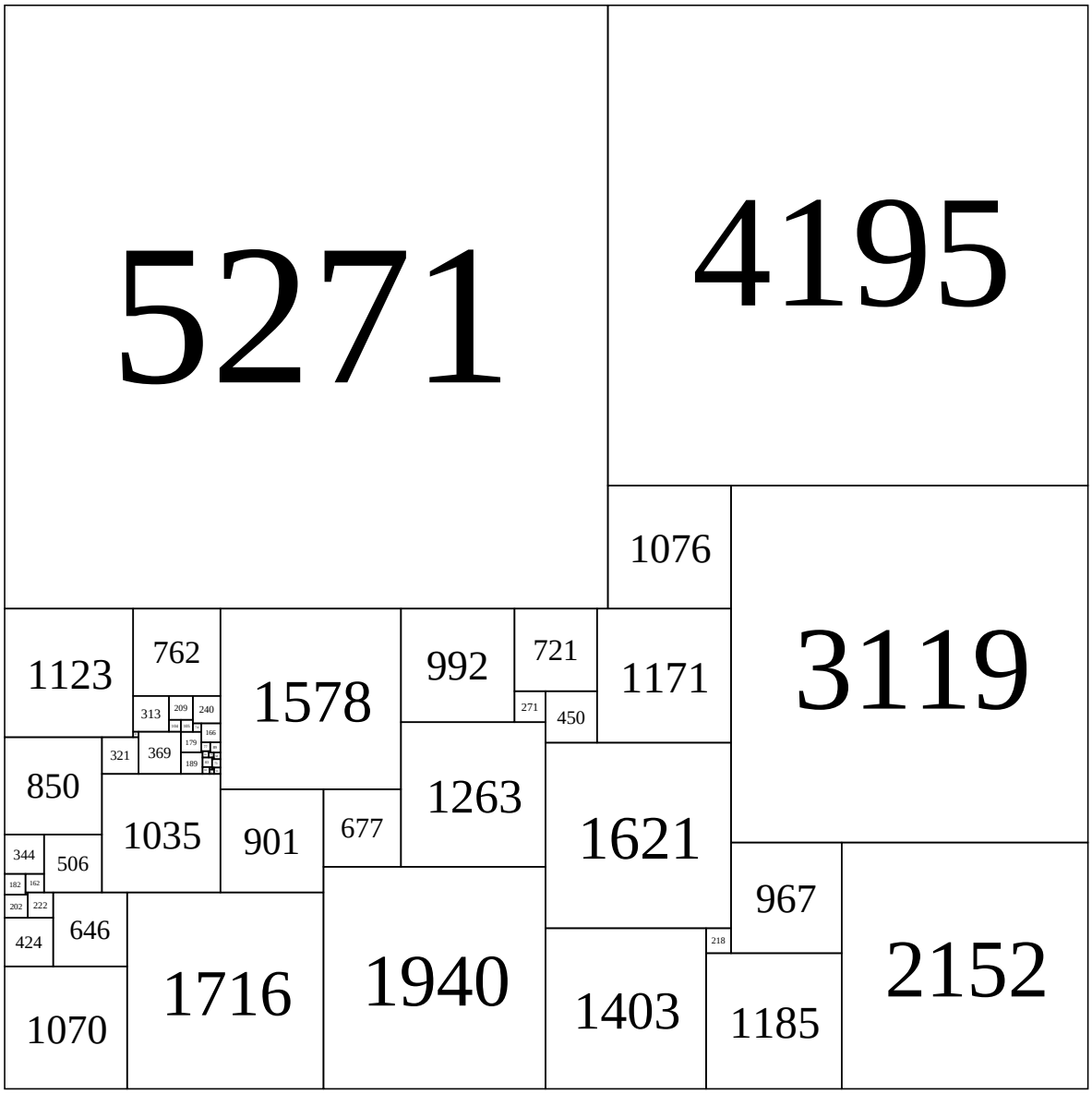
62 9464 B_T 2014



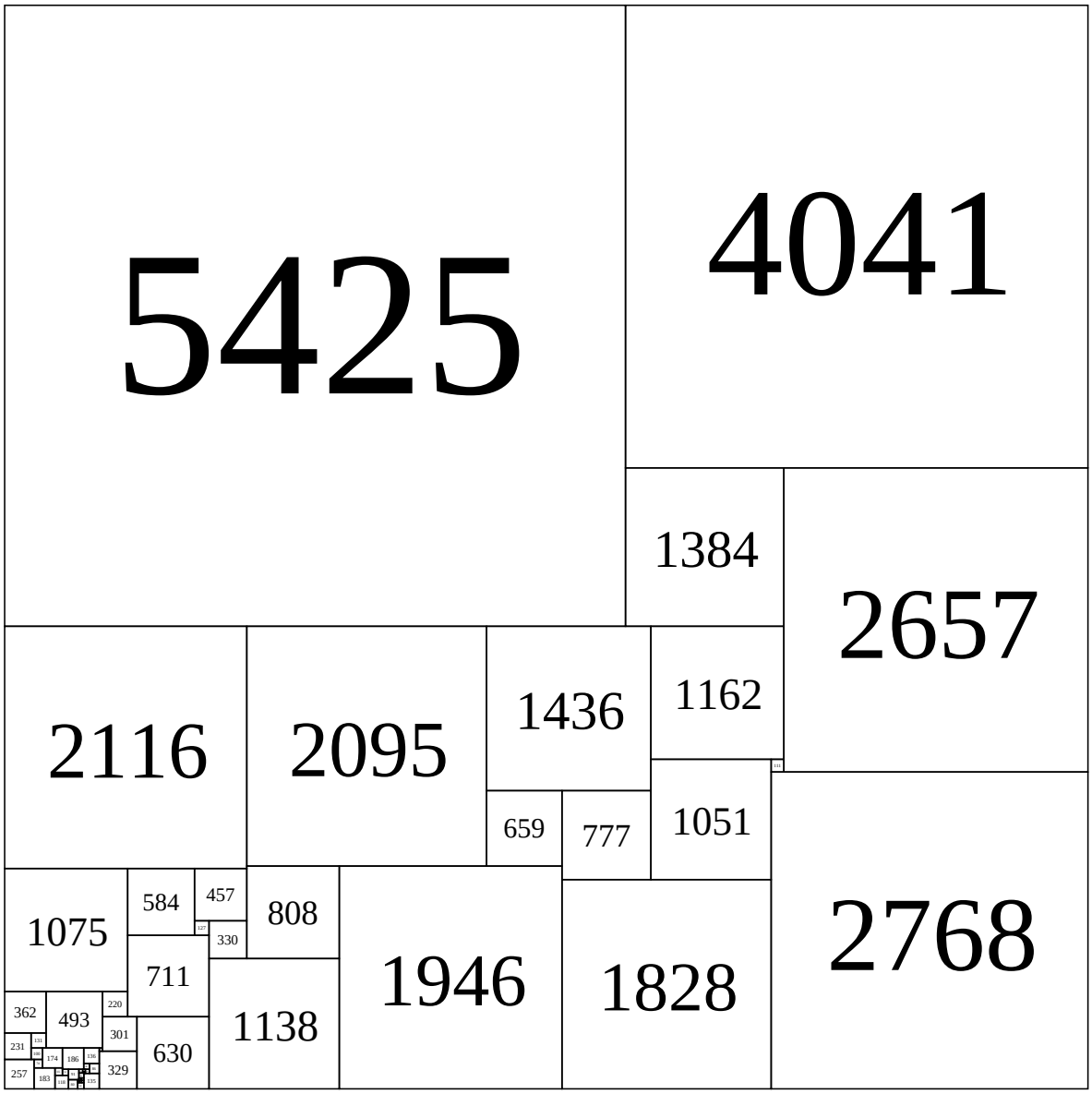
62 9465 B_T 2014



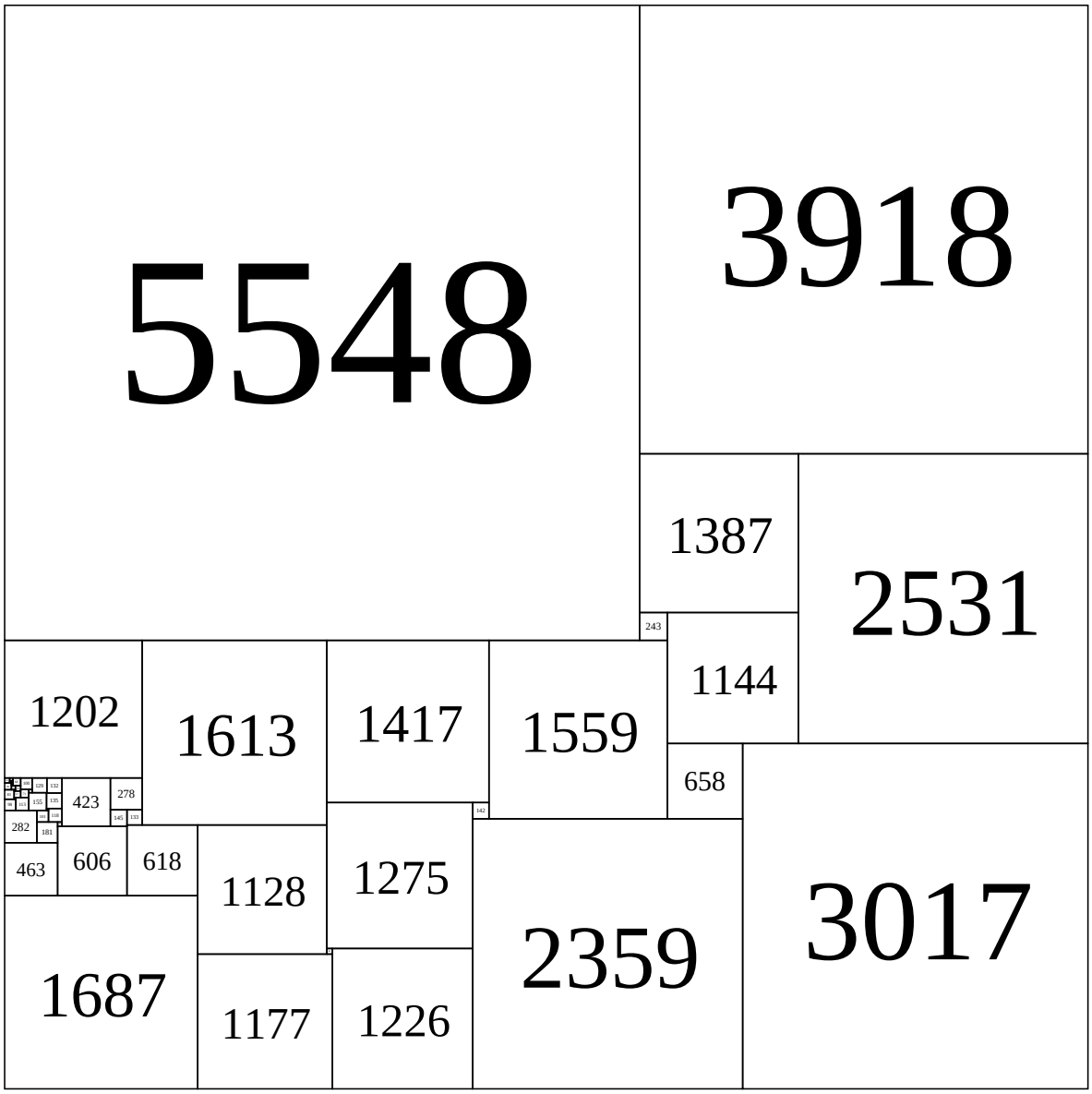
62 9465 B_T 2014



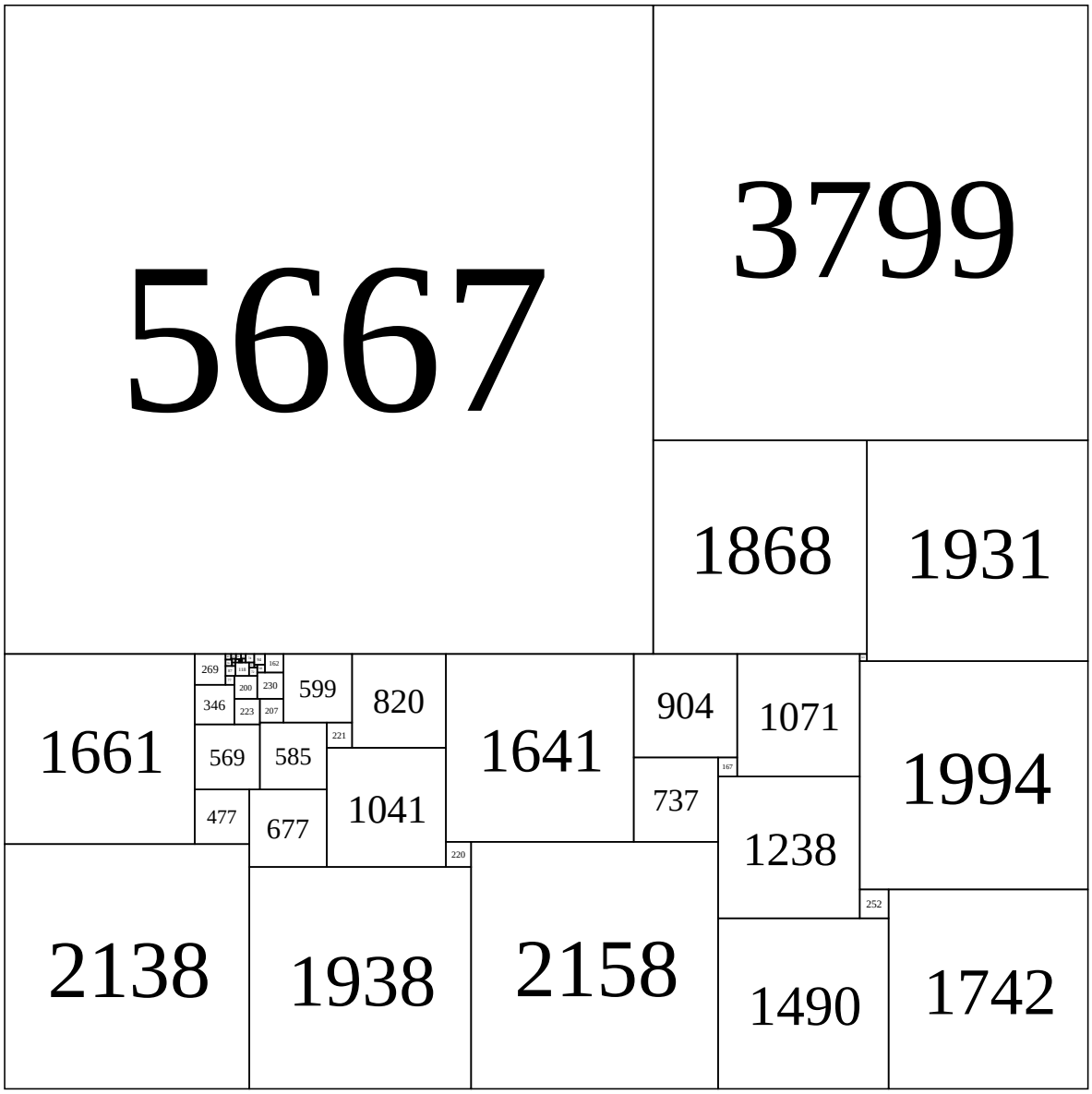
62 9466 B_T 2014



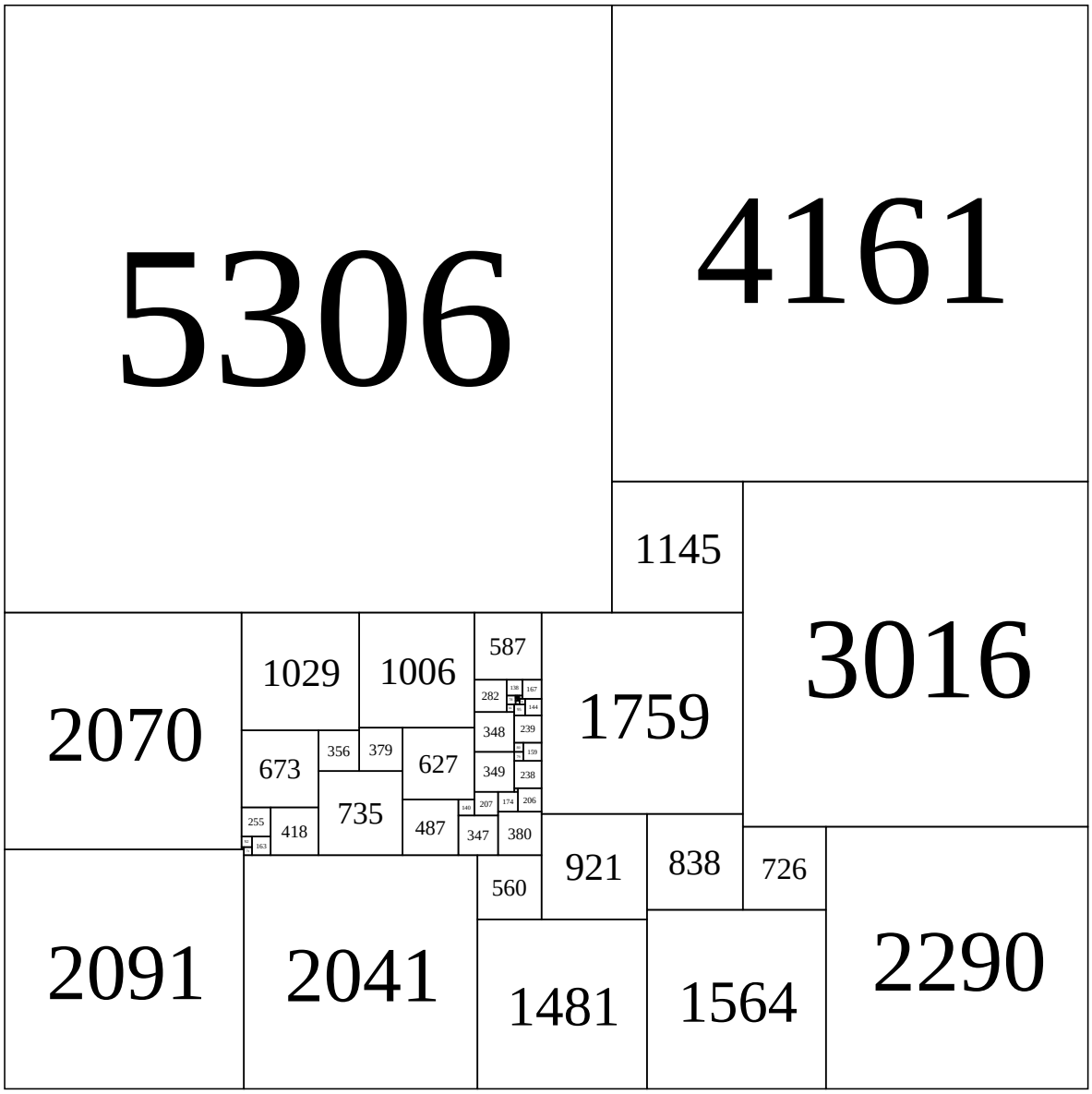
62 9466 B_T 2014



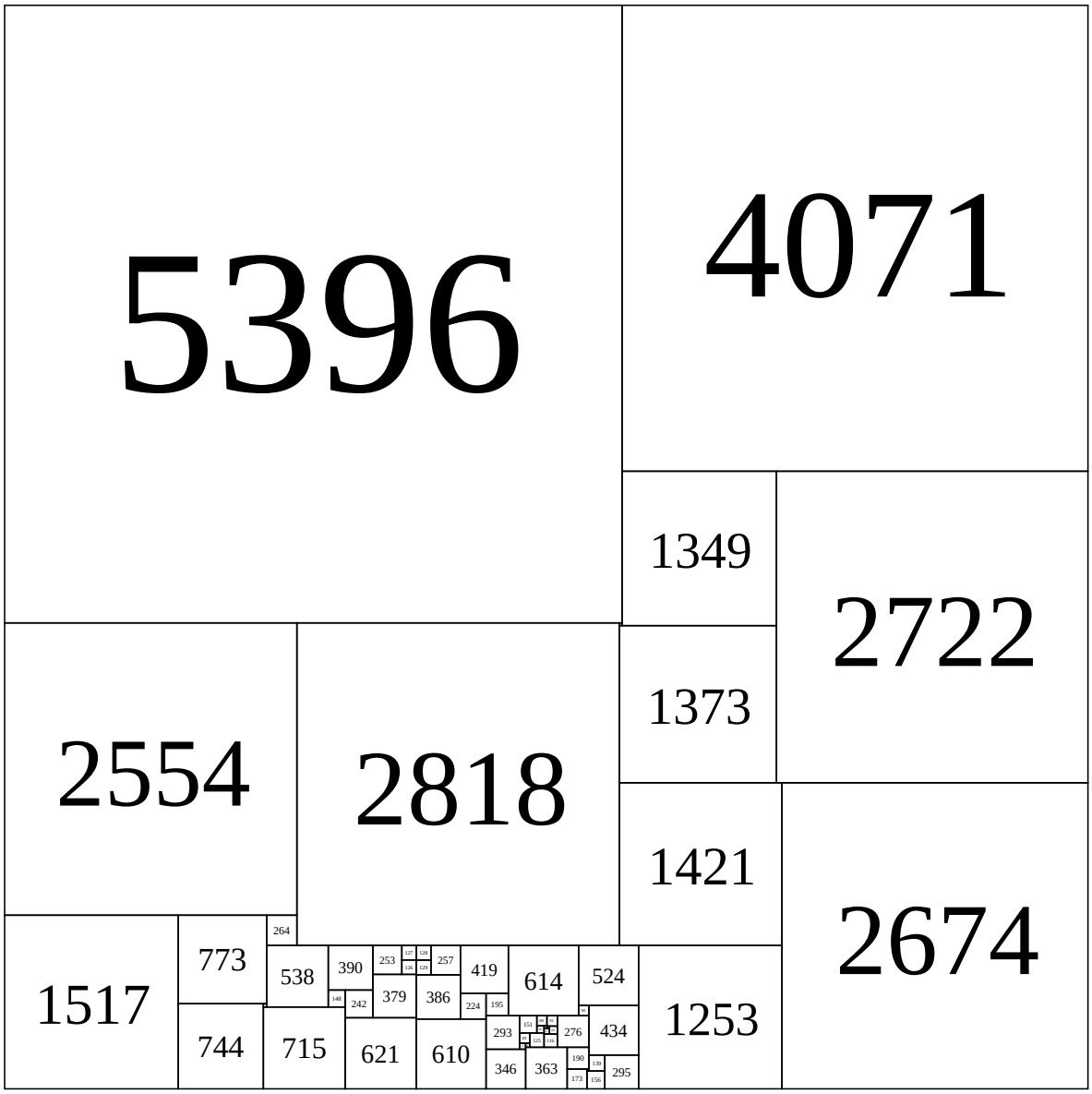
62 9466 BLM 2018 <-- 62 9223 B_T 2014



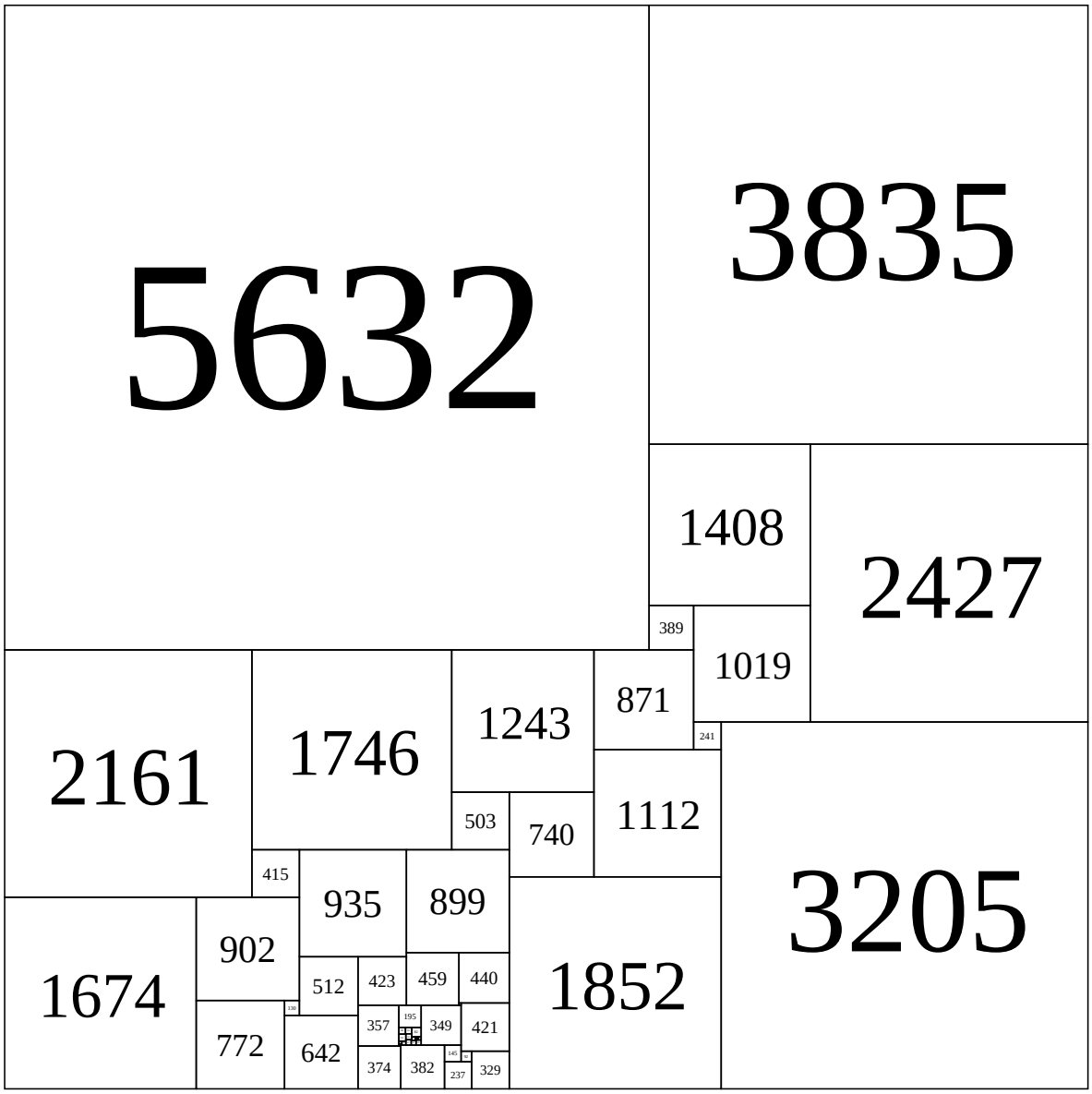
62 9466 B_T 2014



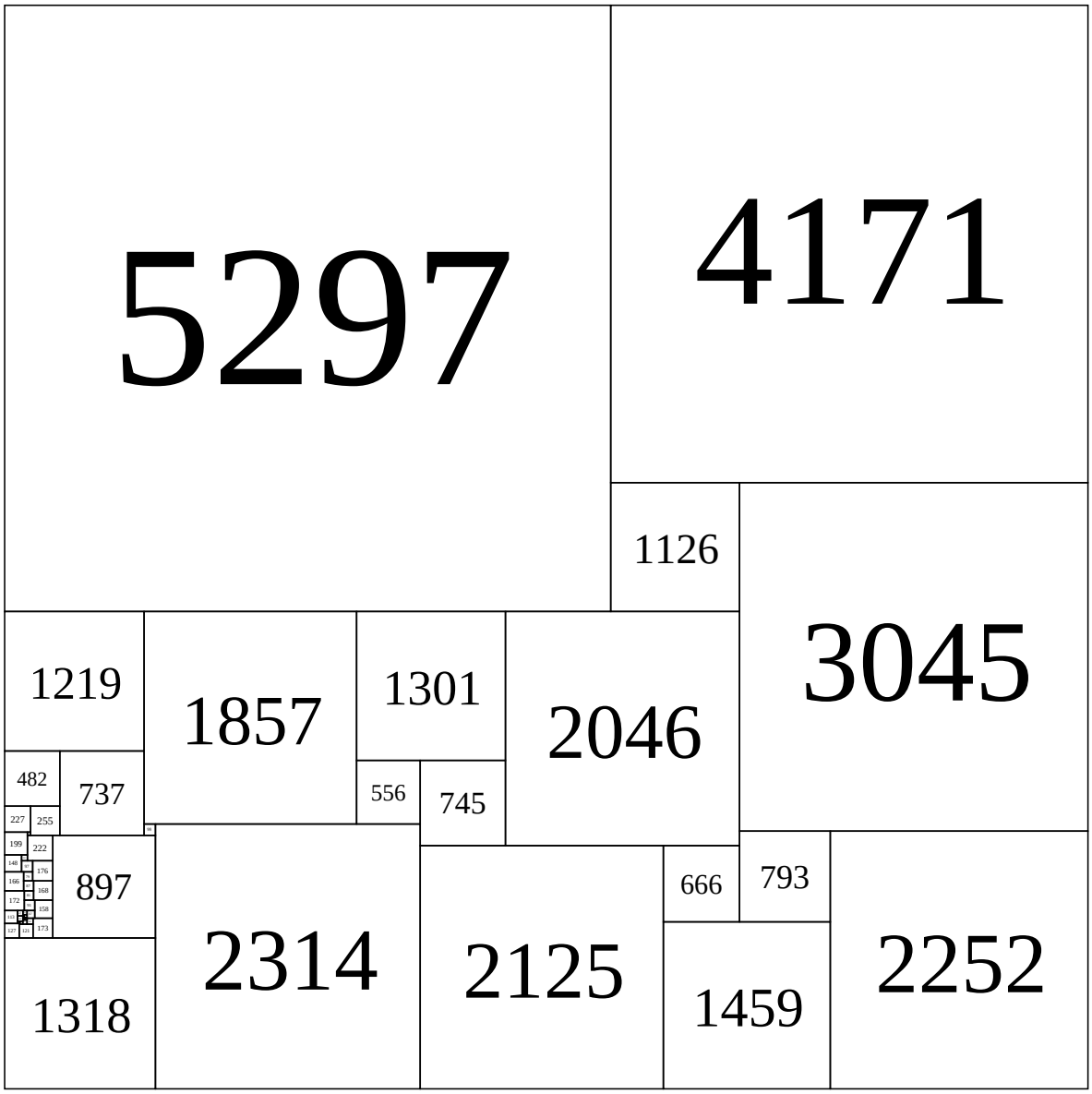
62 9467 B_T 2014



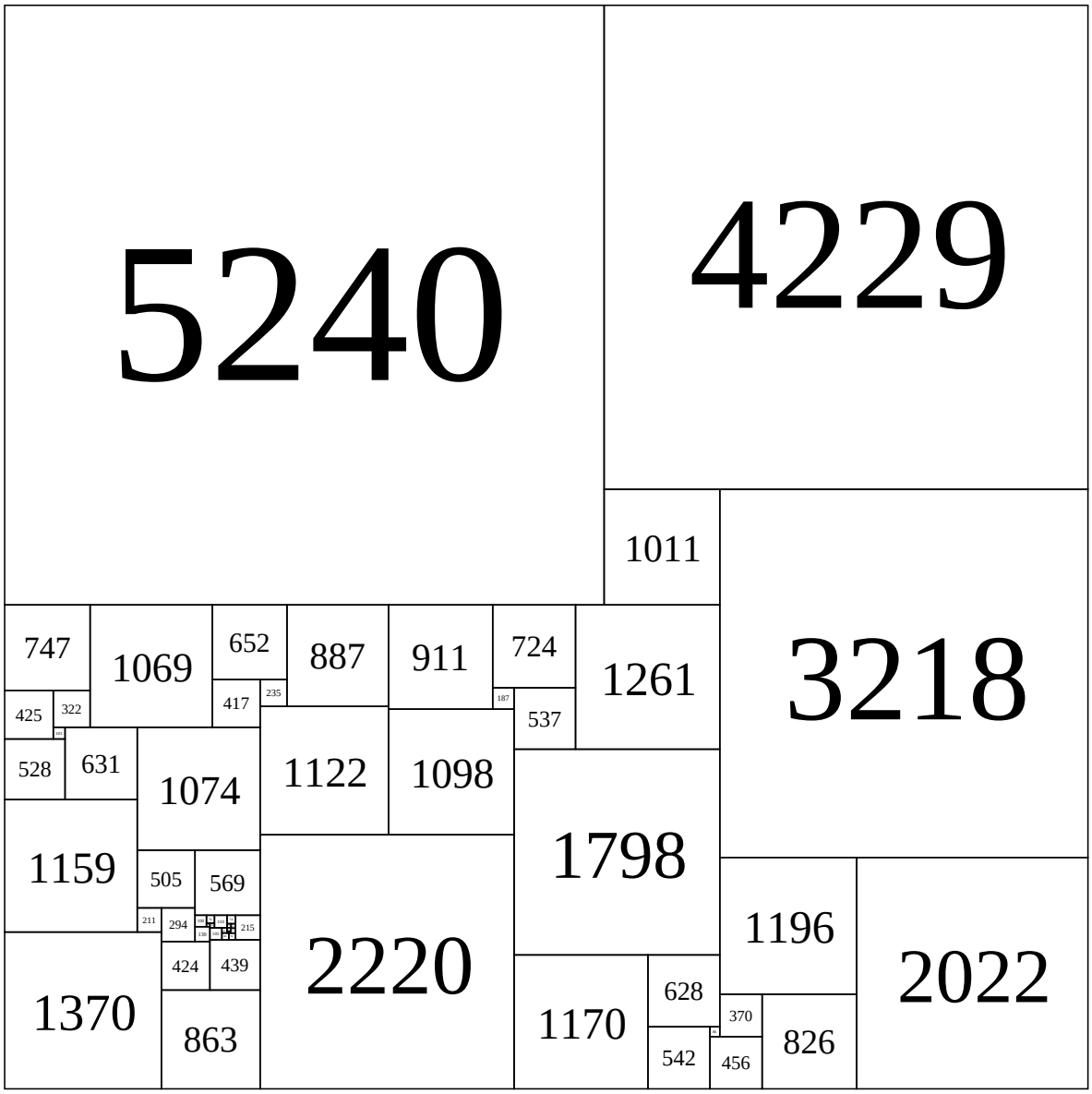
62 9467 BLM 2018



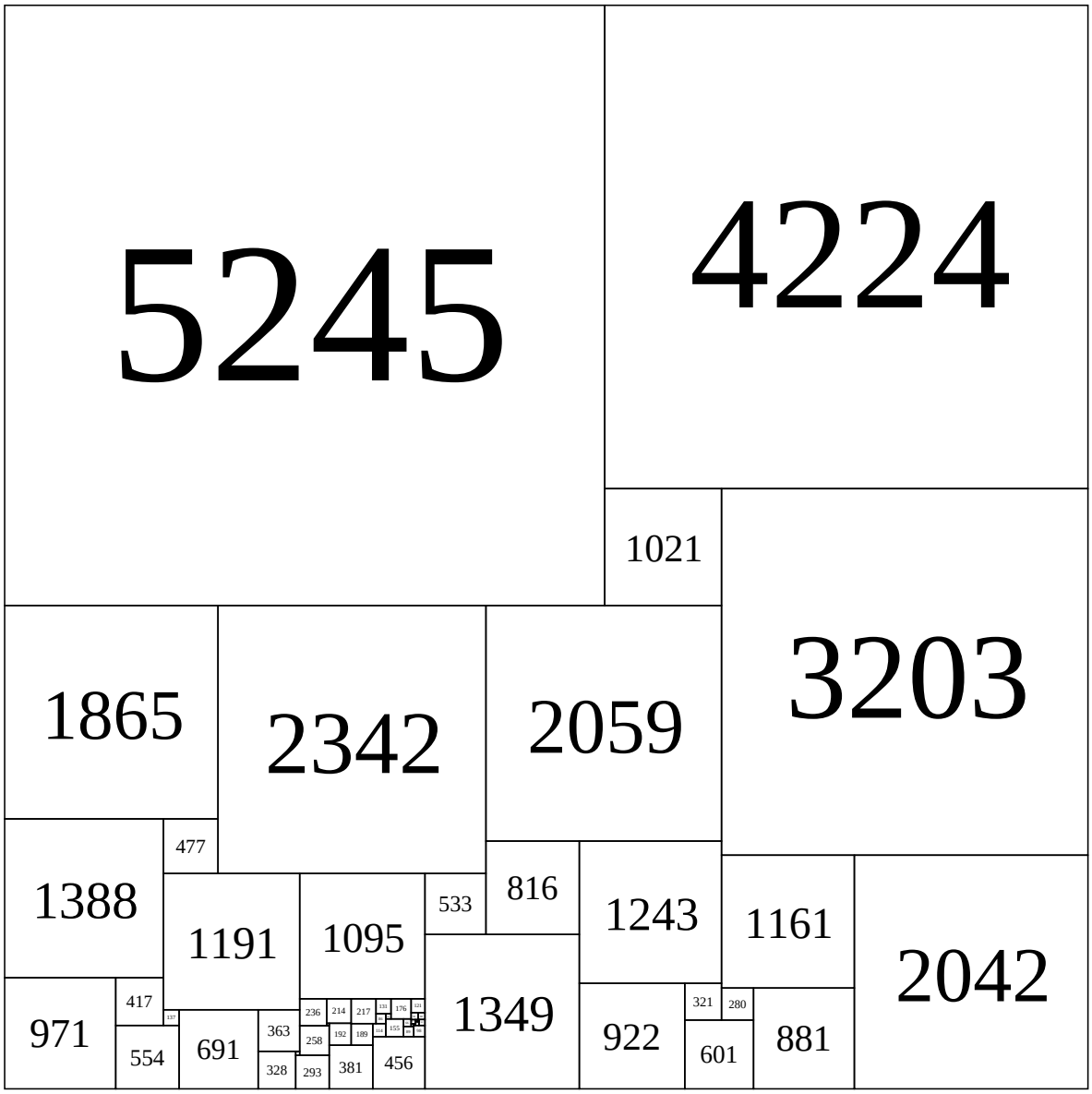
62 9467 BLM 2018 <-- 62 9078 B_T 2014



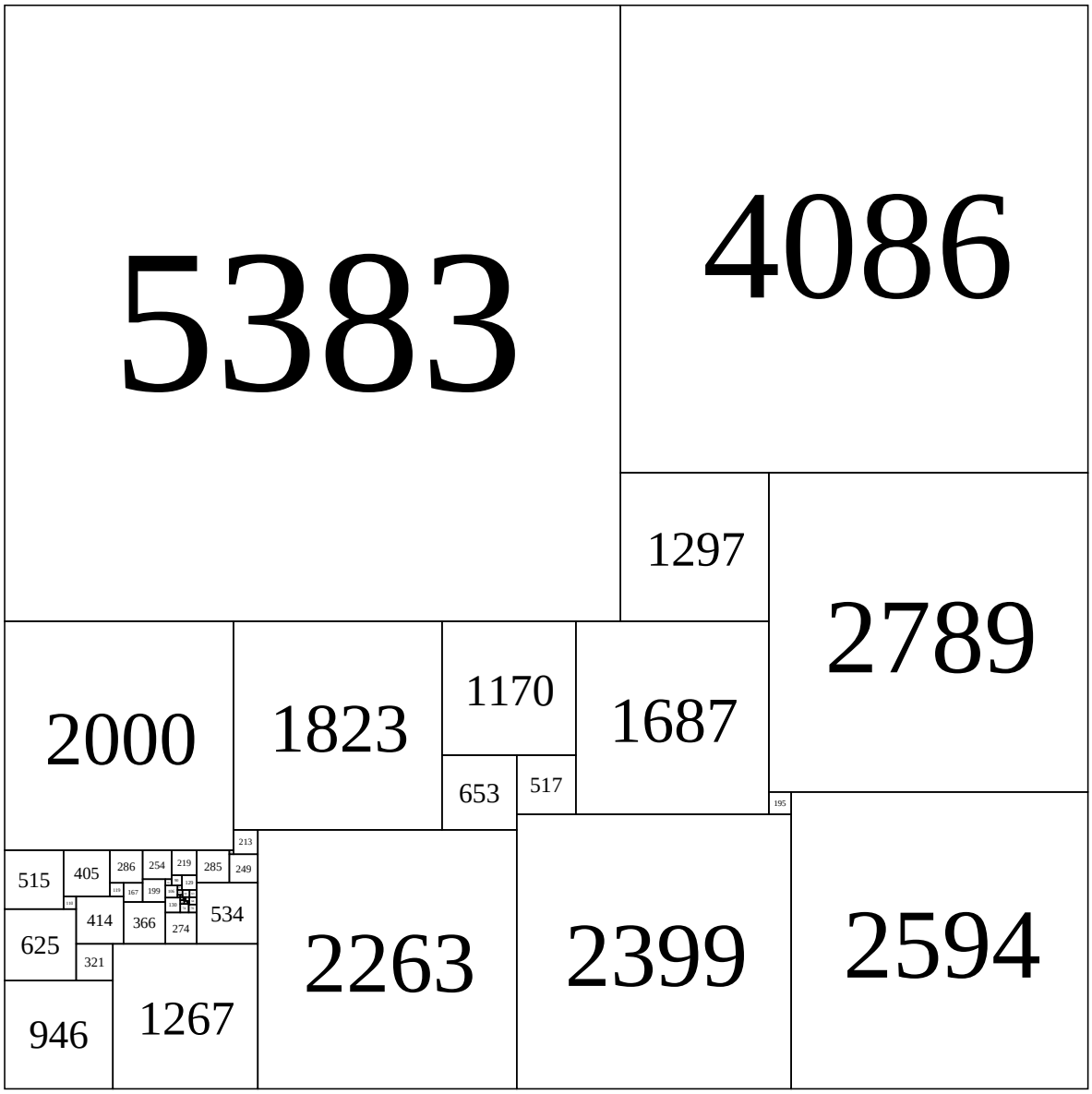
62 9468 B_T 2014



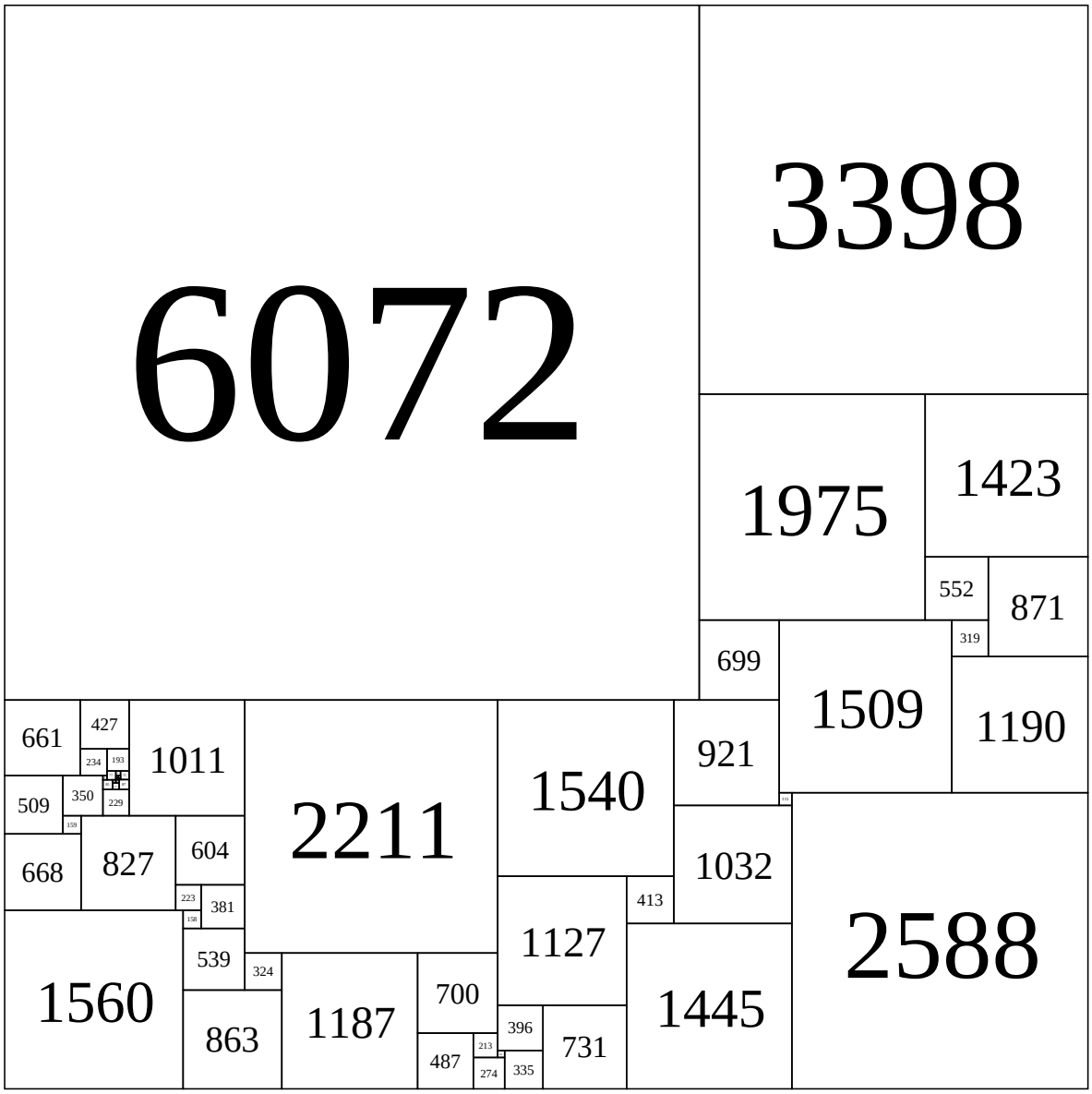
62 9469 B_T 2014



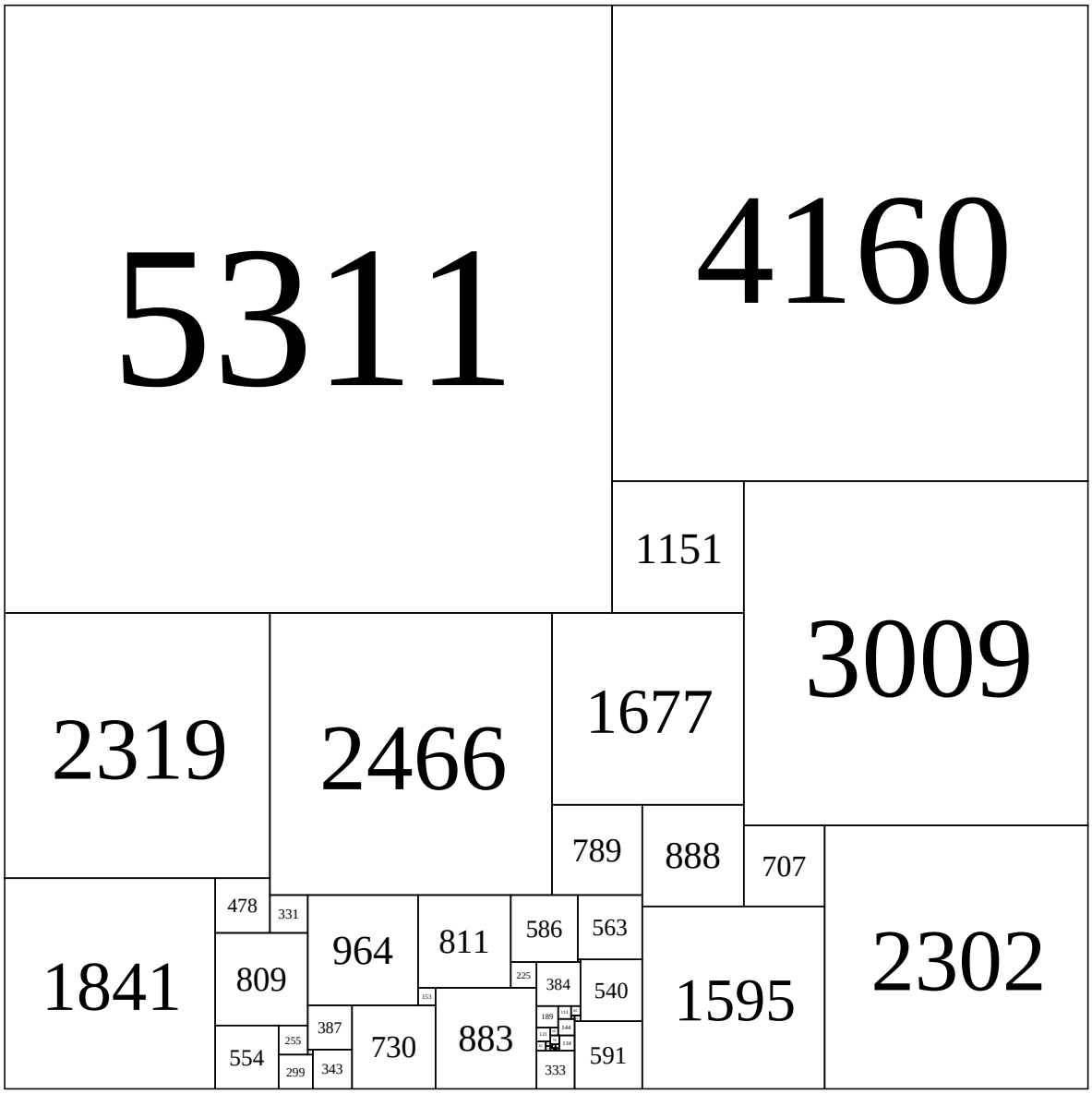
62 9469 B_T 2014



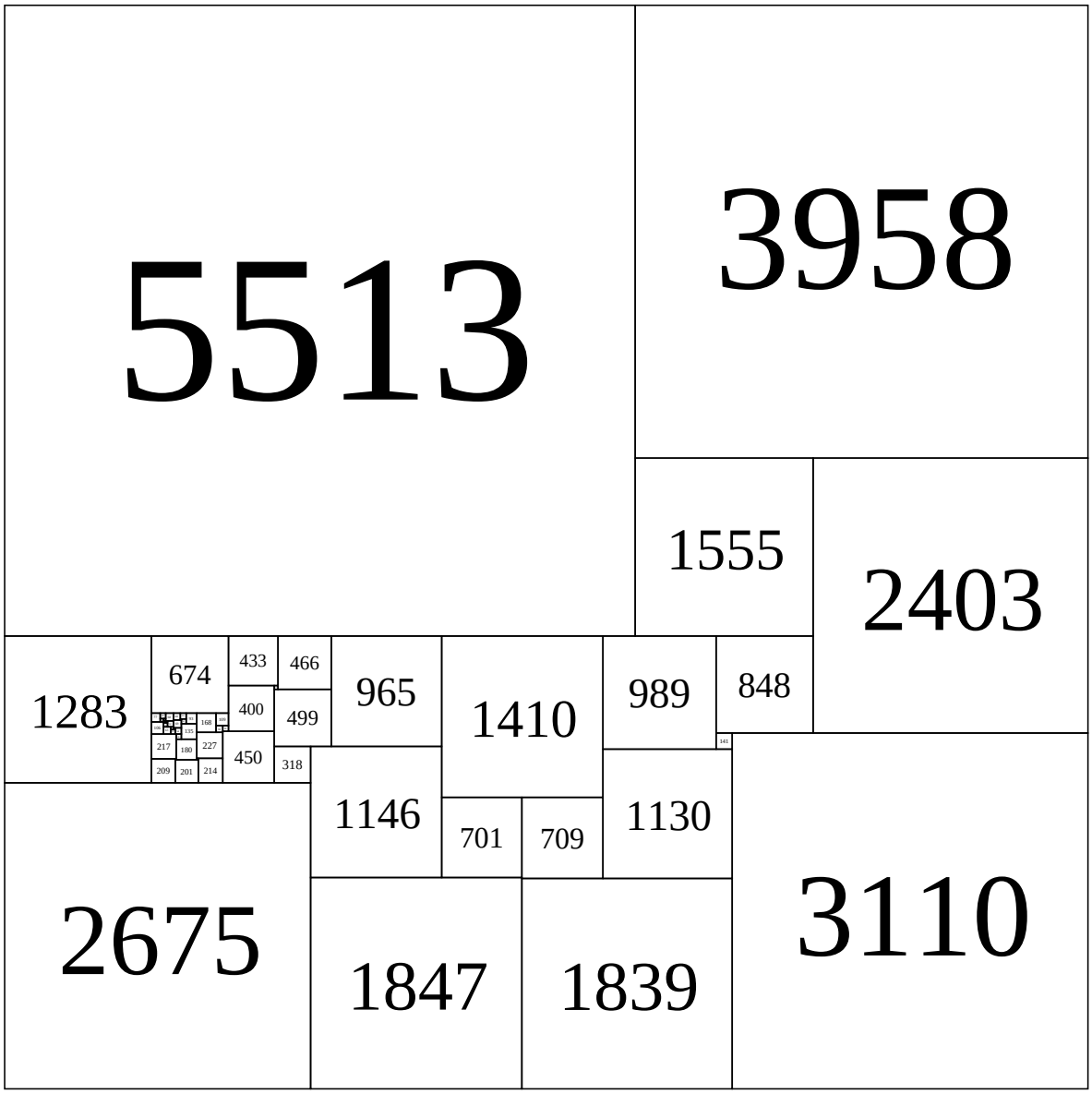
62 9469 B_T 2014



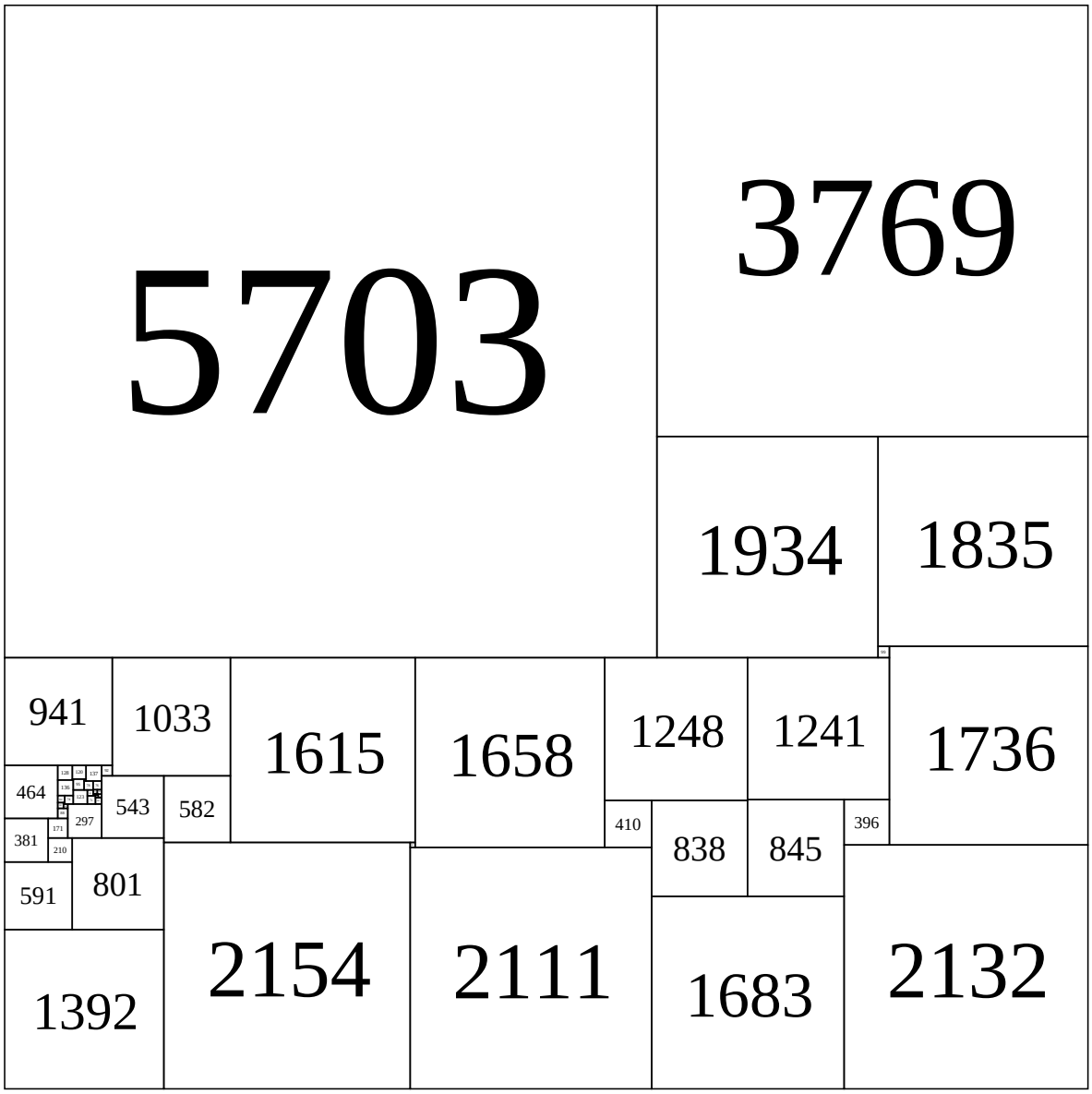
62 9470 BLM 2018 <-- 62 8771 B_T 2014



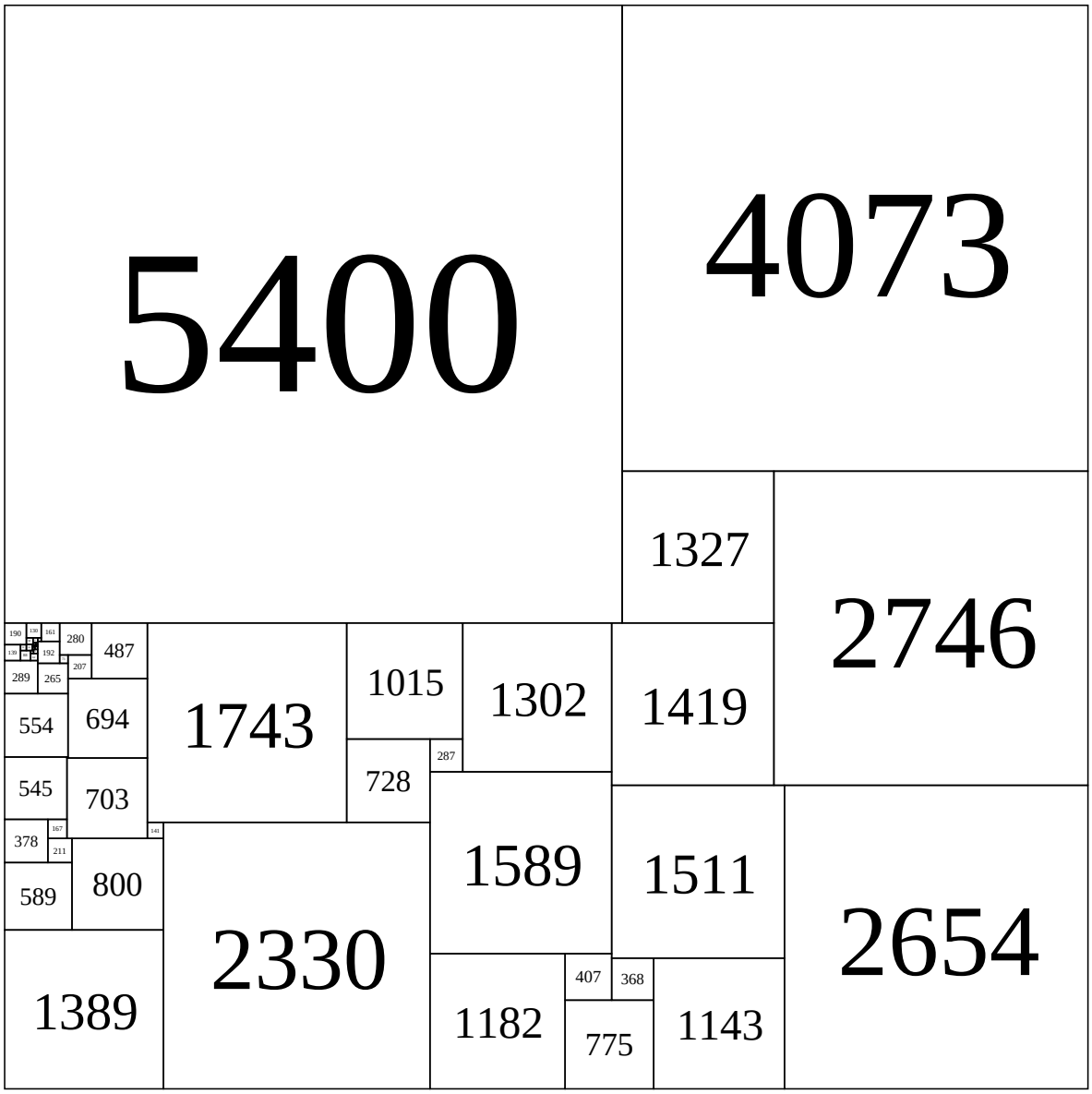
62 9471 B_T 2014



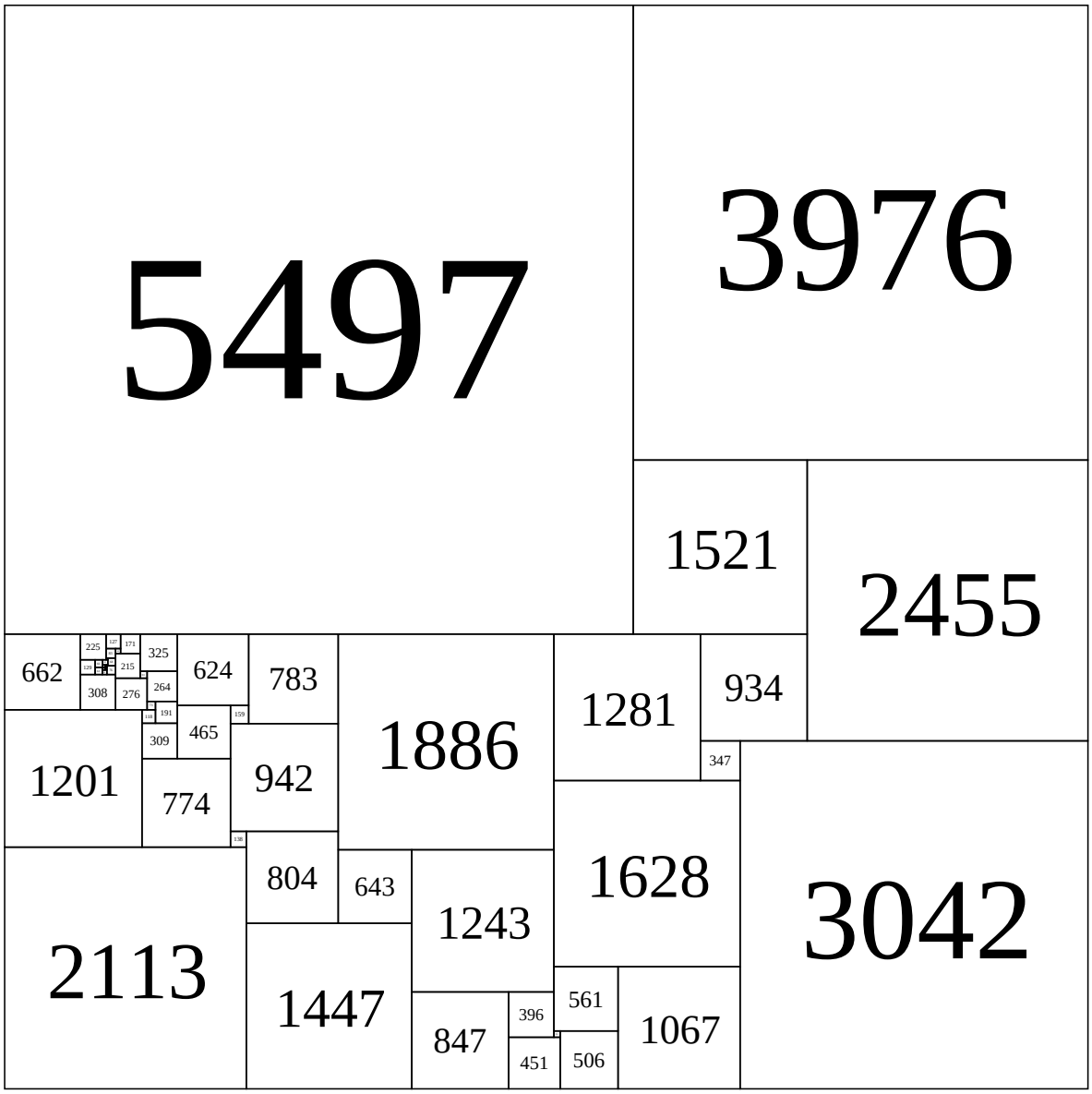
62 9471 B_T 2014



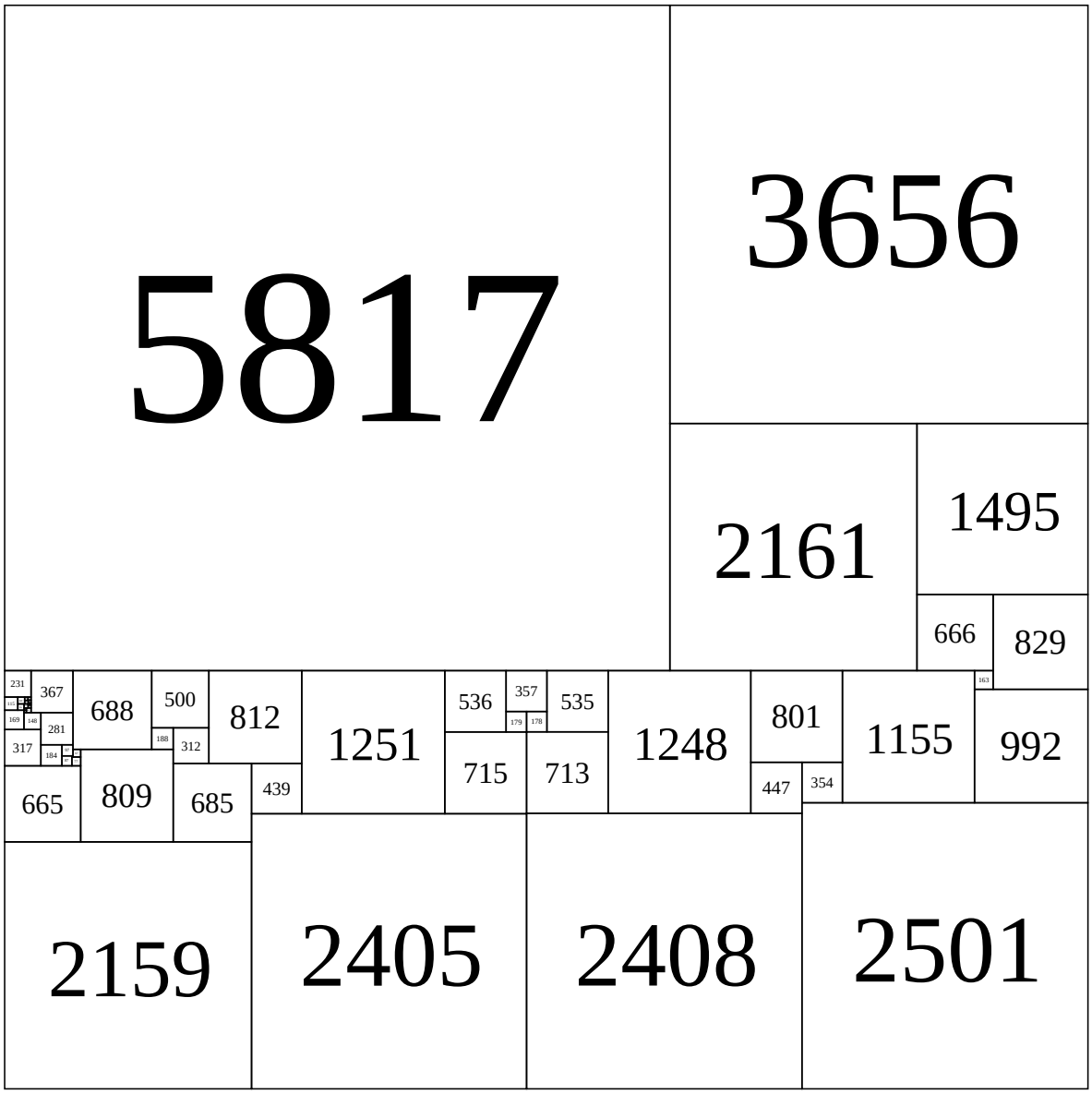
62 9472 B_T 2014



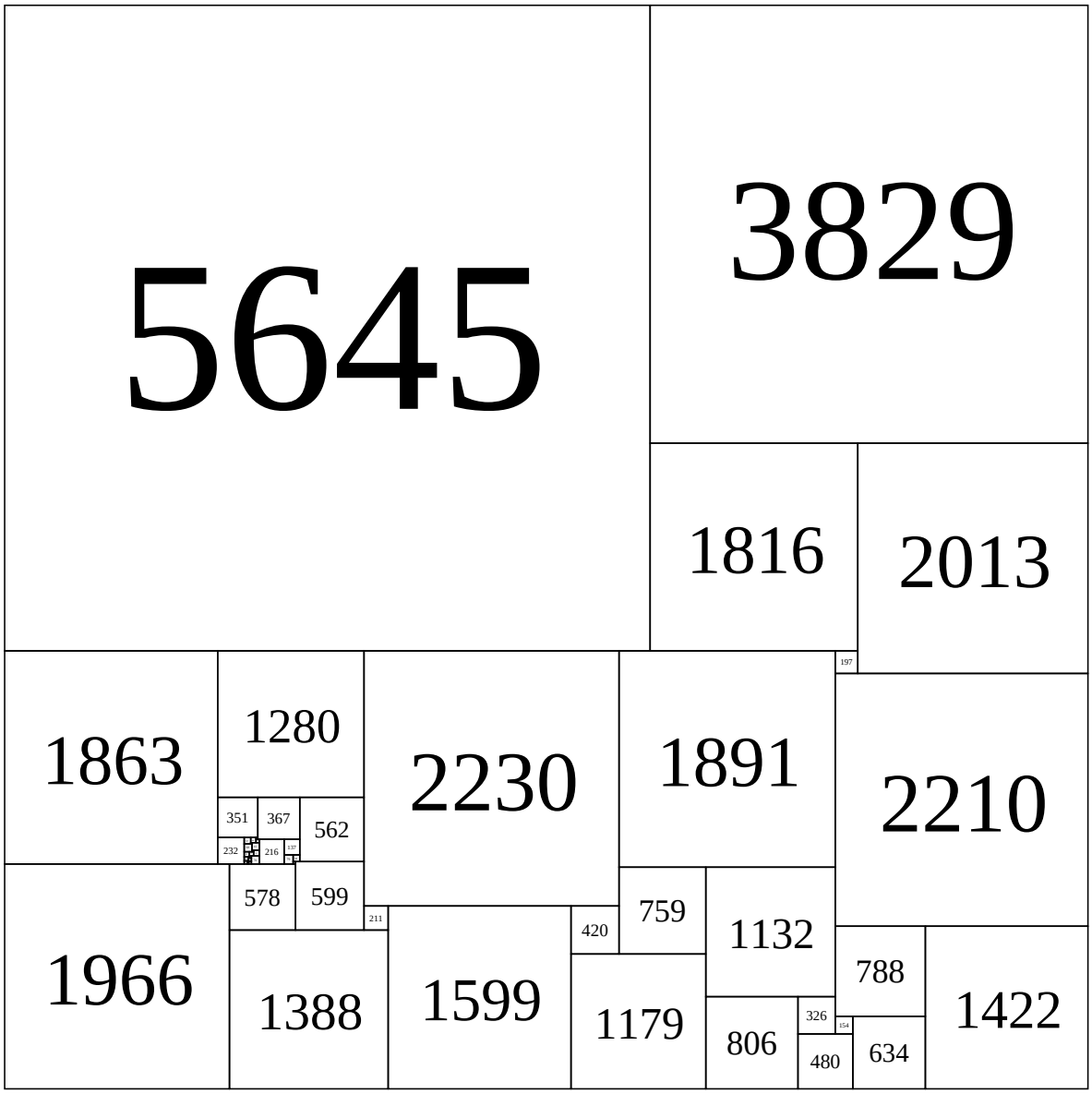
62 9473 B_T 2014



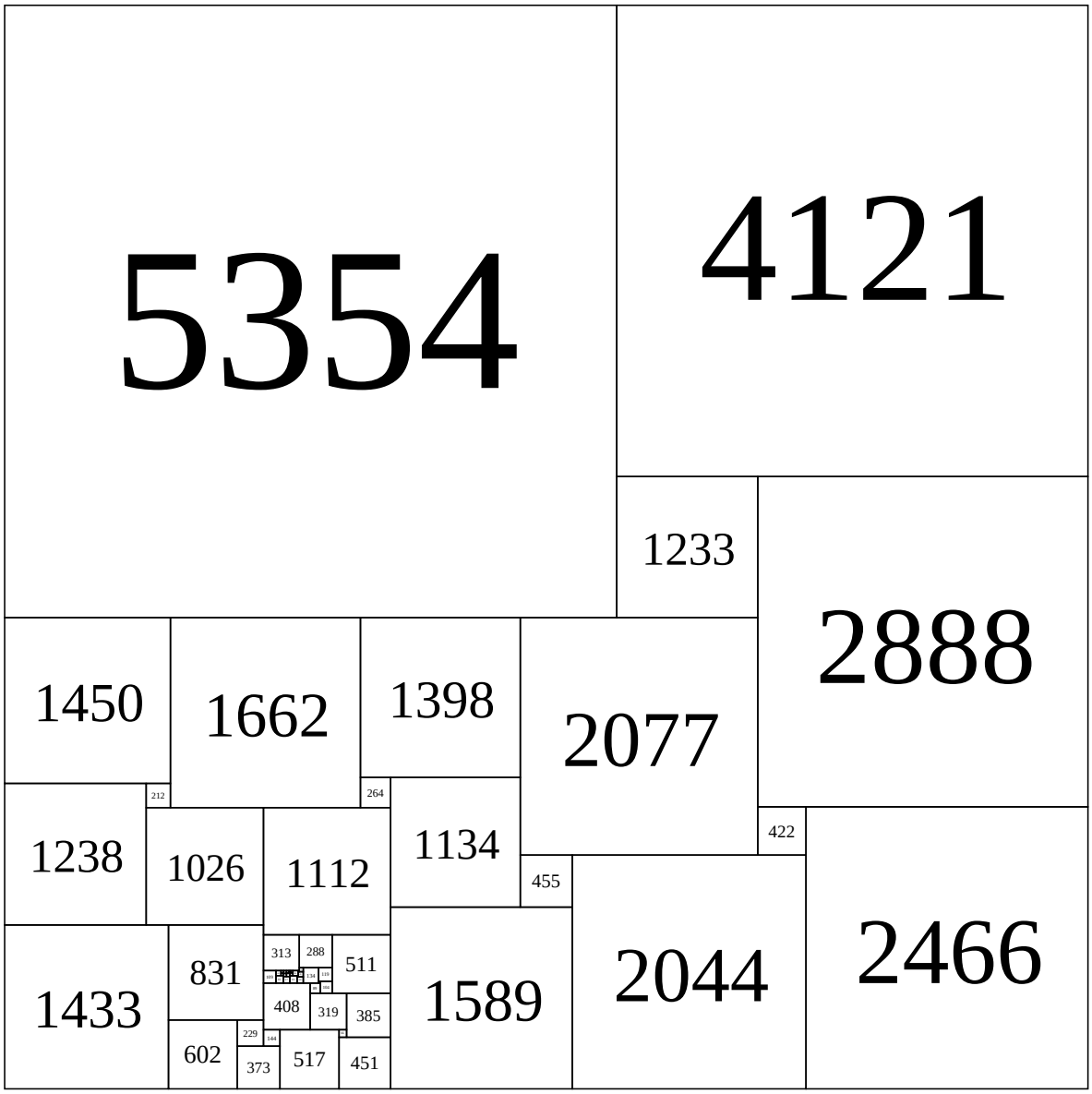
62 9473 B_T 2014



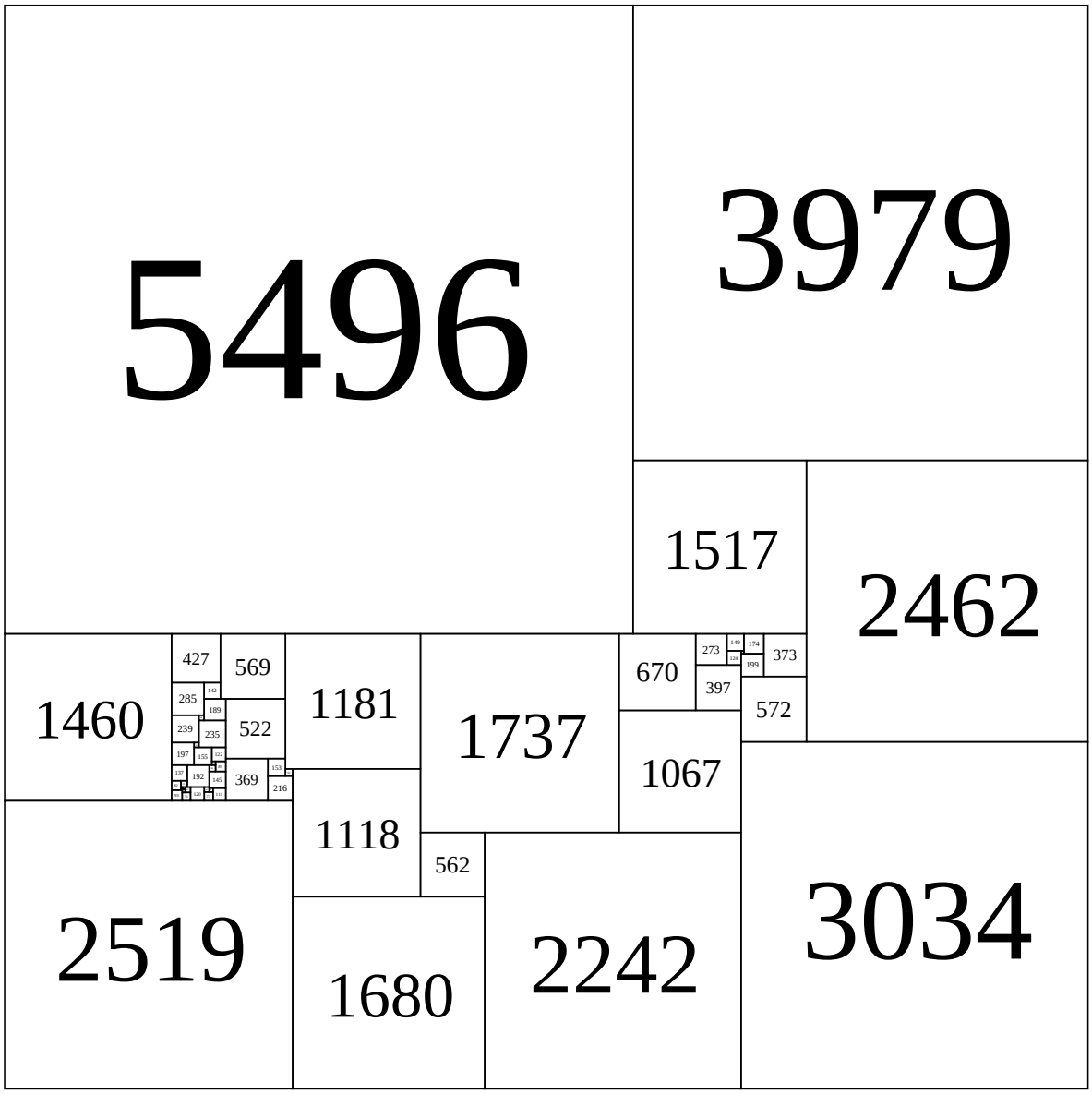
62 9473 B_T 2014



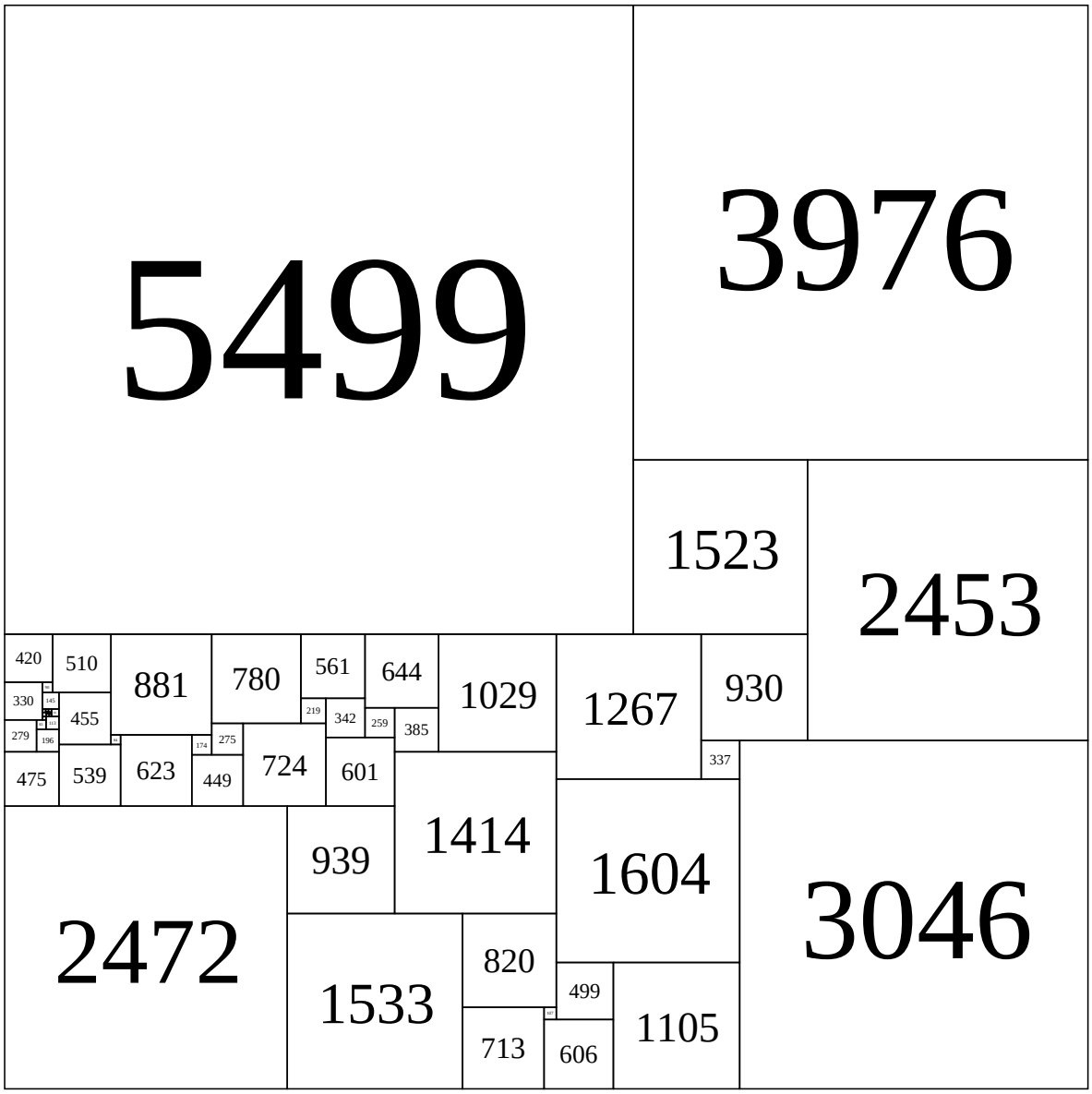
62 9474 B_T 2014



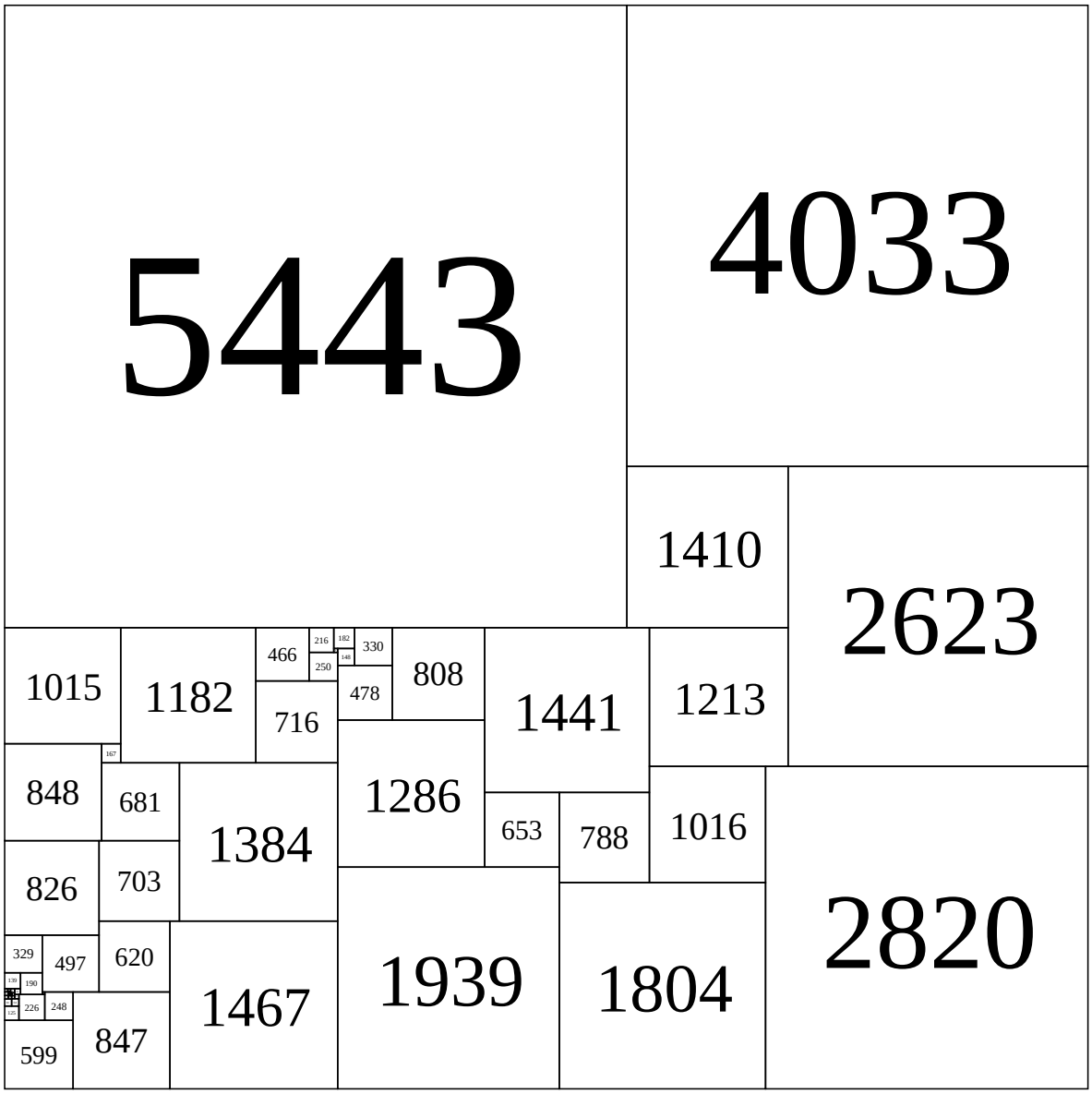
62 9475 B_T 2014



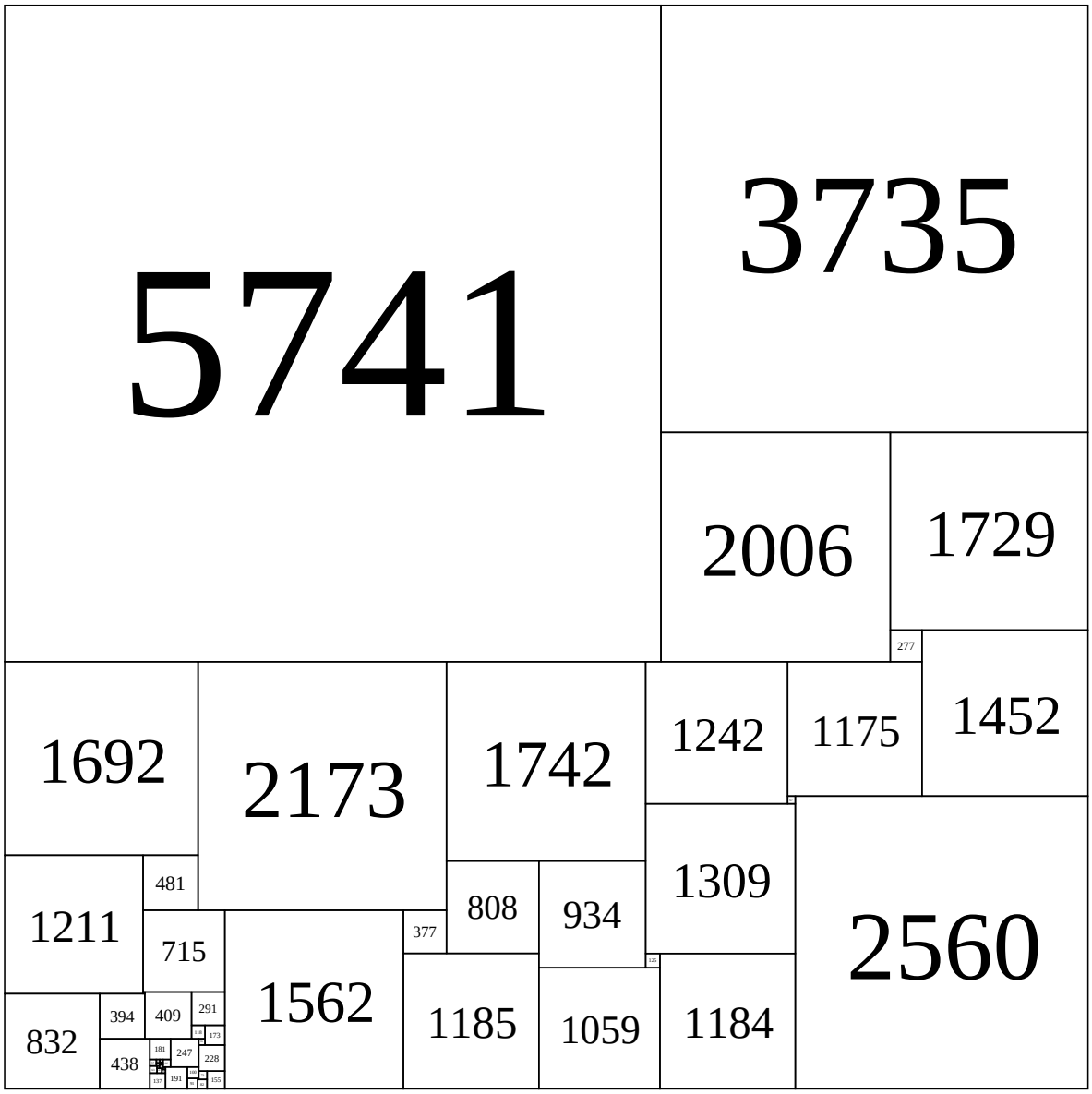
62 9475 B_T 2014



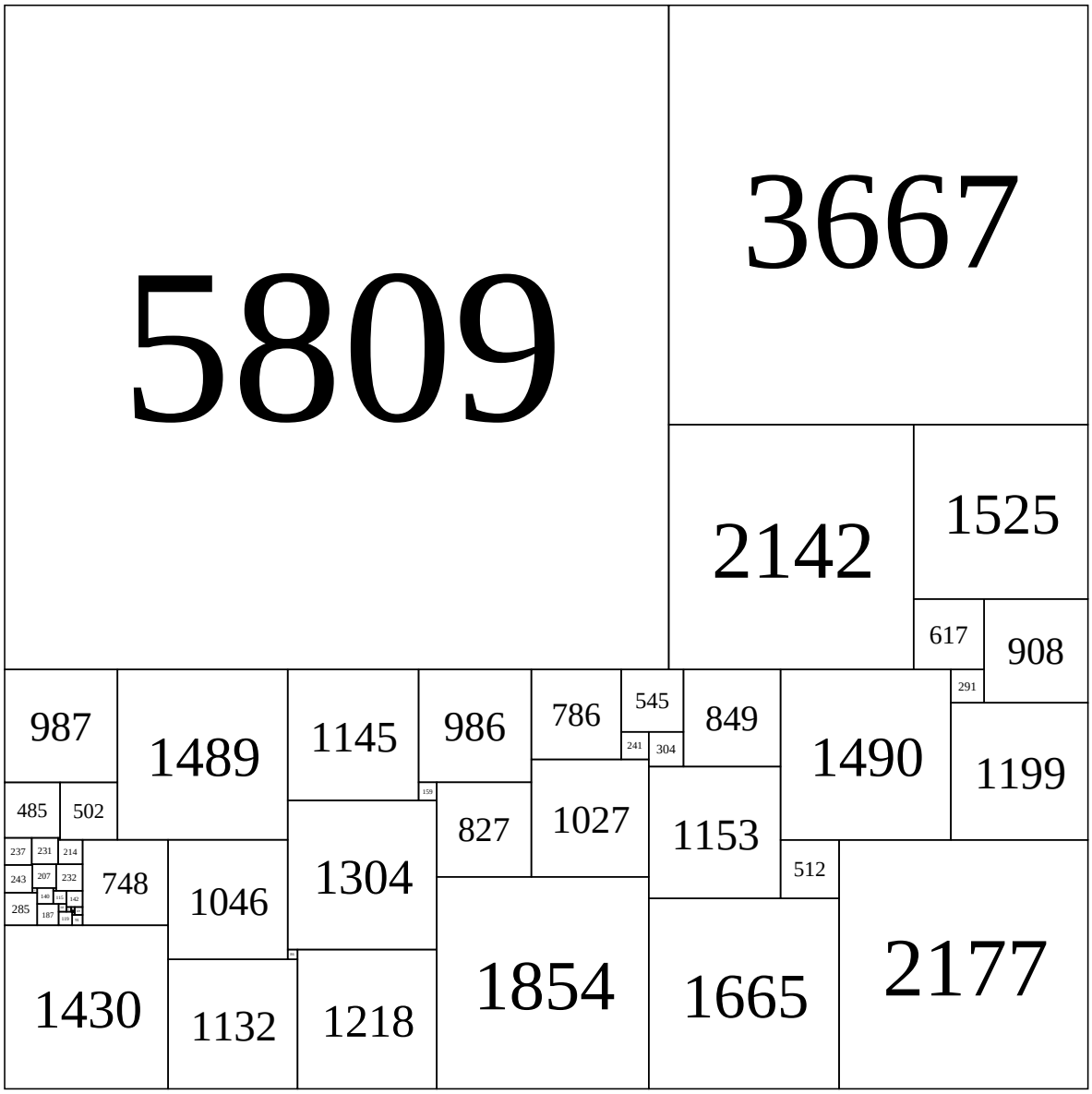
62 9475 B_T 2014



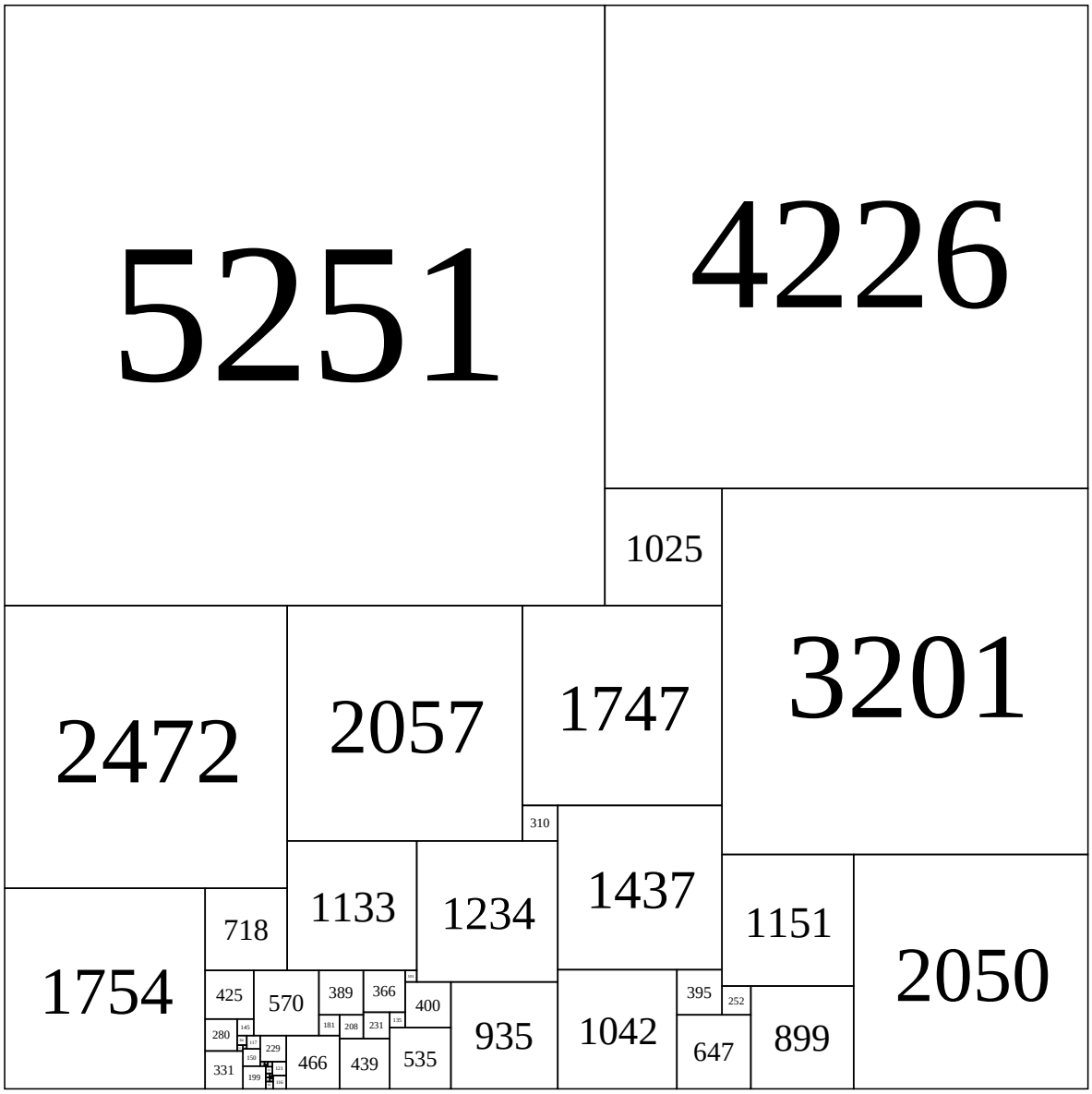
62 9476 B_T 2014



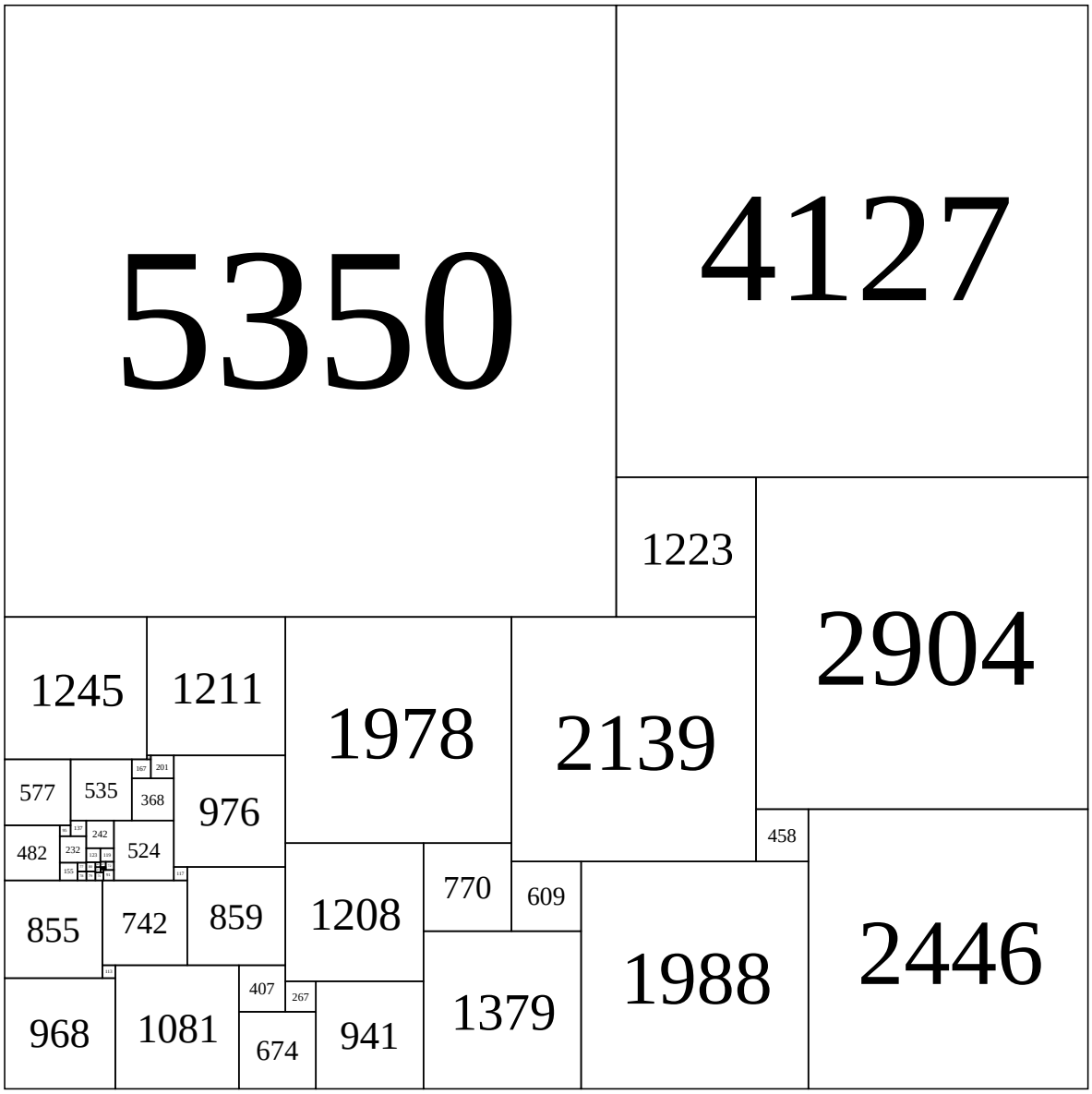
62 9476 B_T 2014



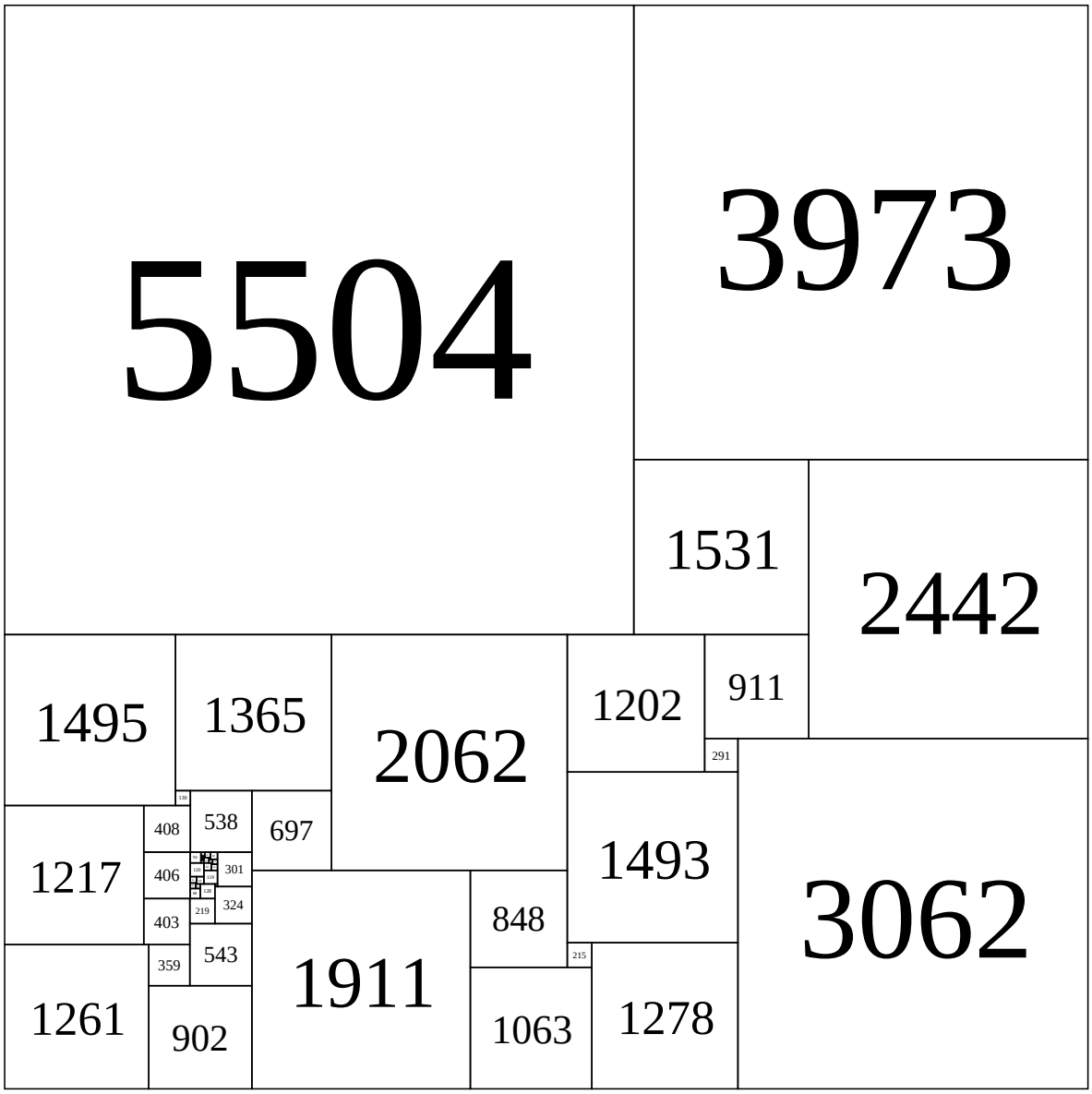
62 9476 B_T 2014



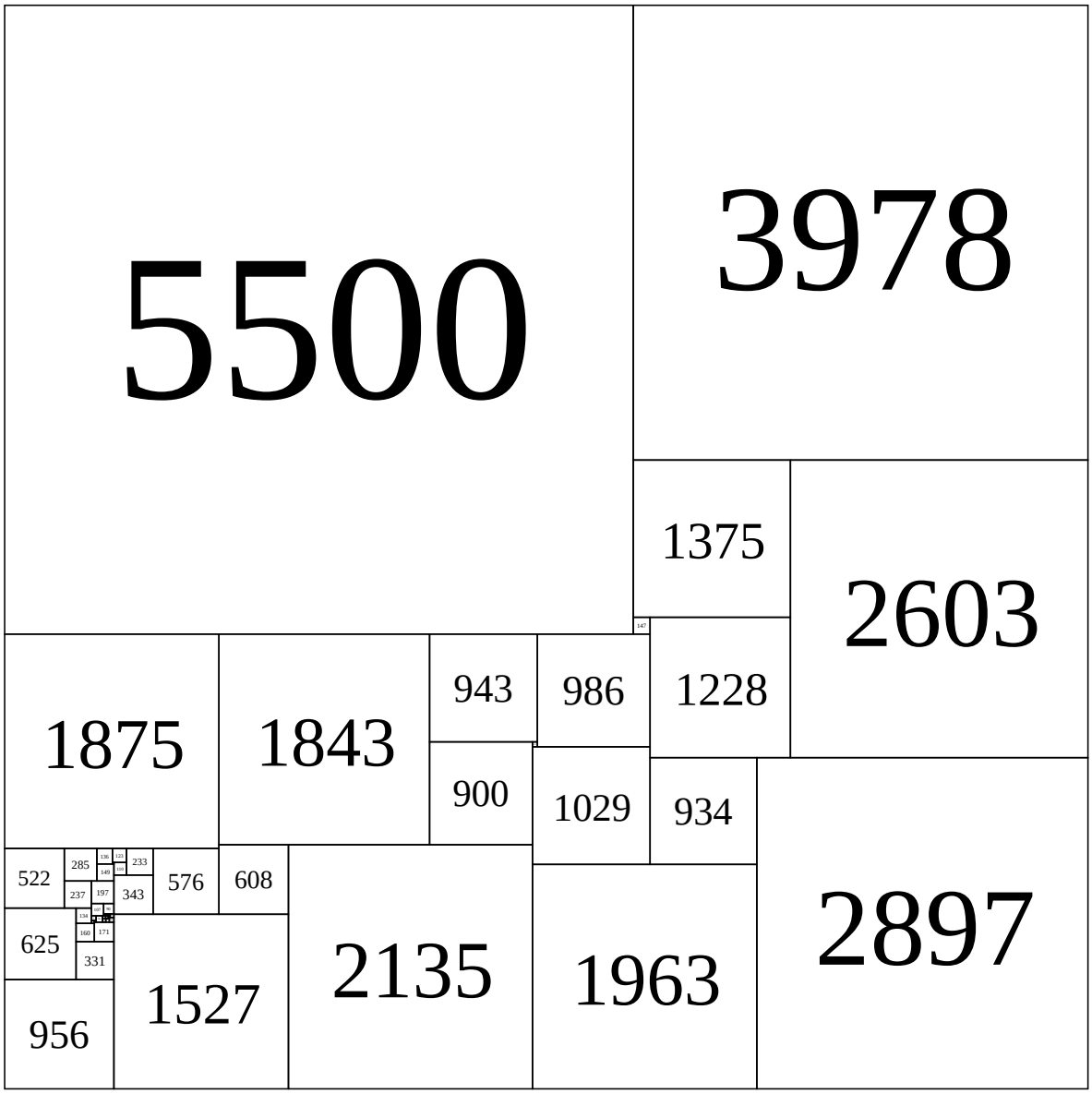
62 9477 B_T 2014



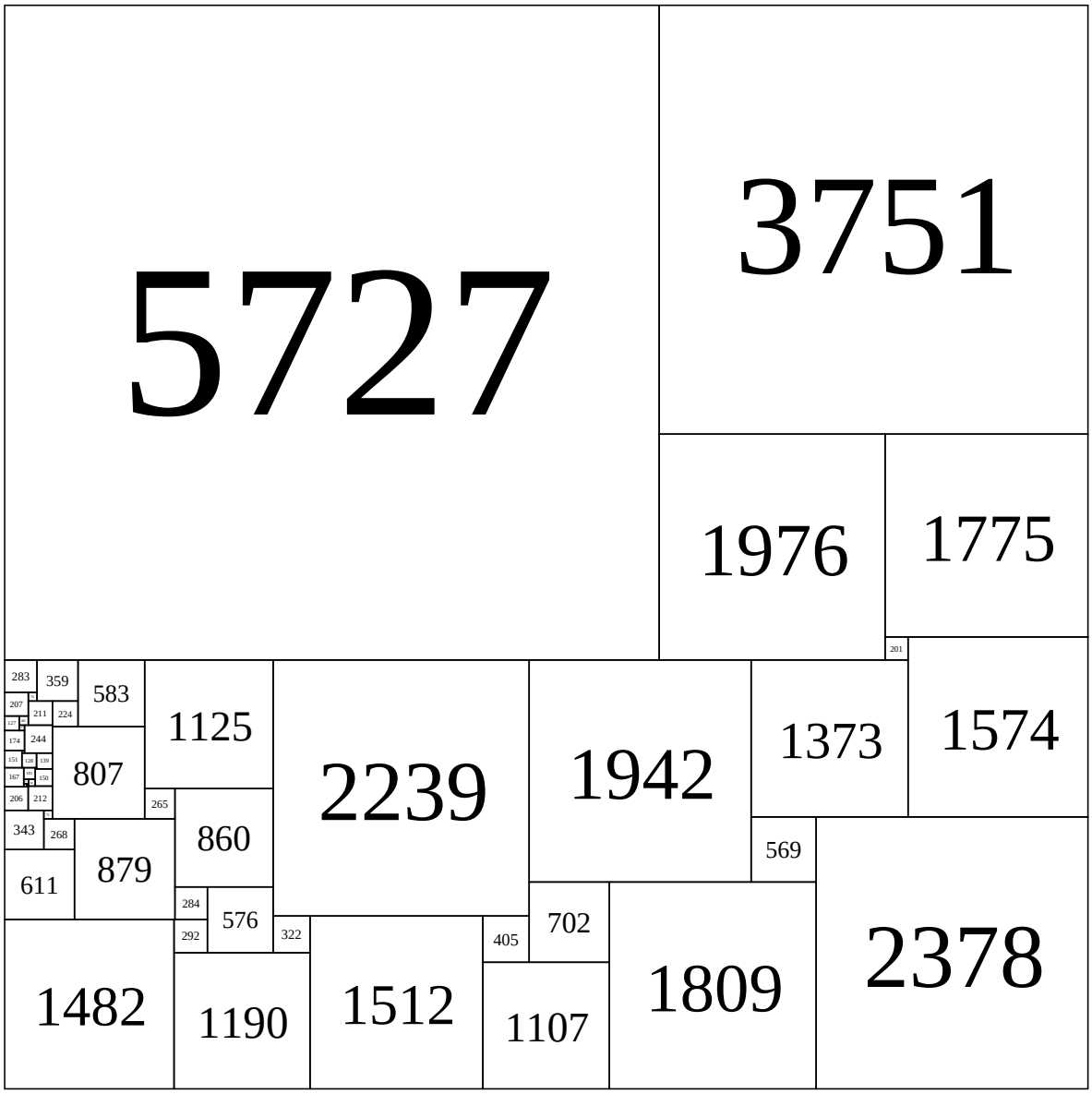
62 9477 B_T 2014



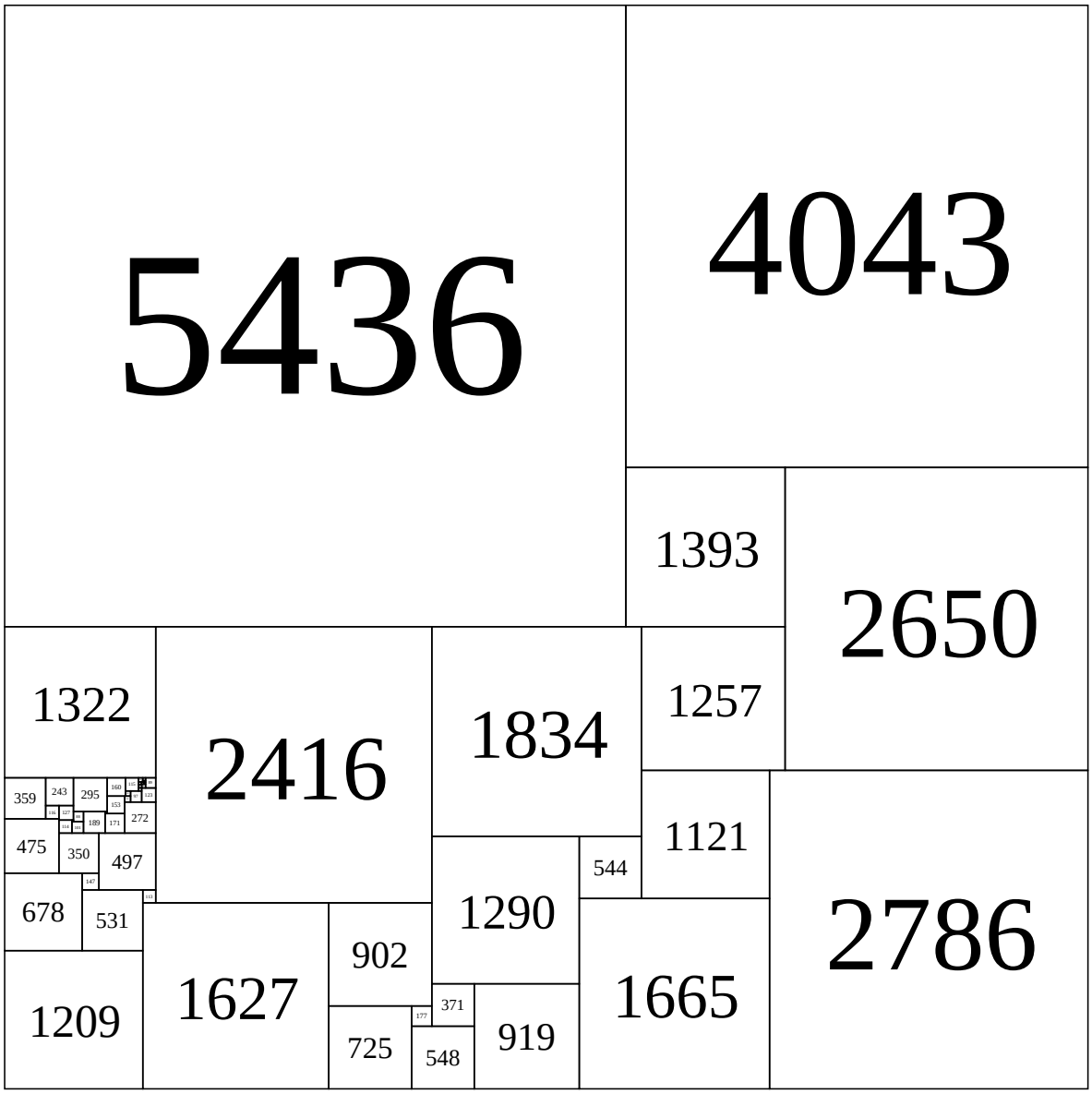
62 9477 B_T 2014



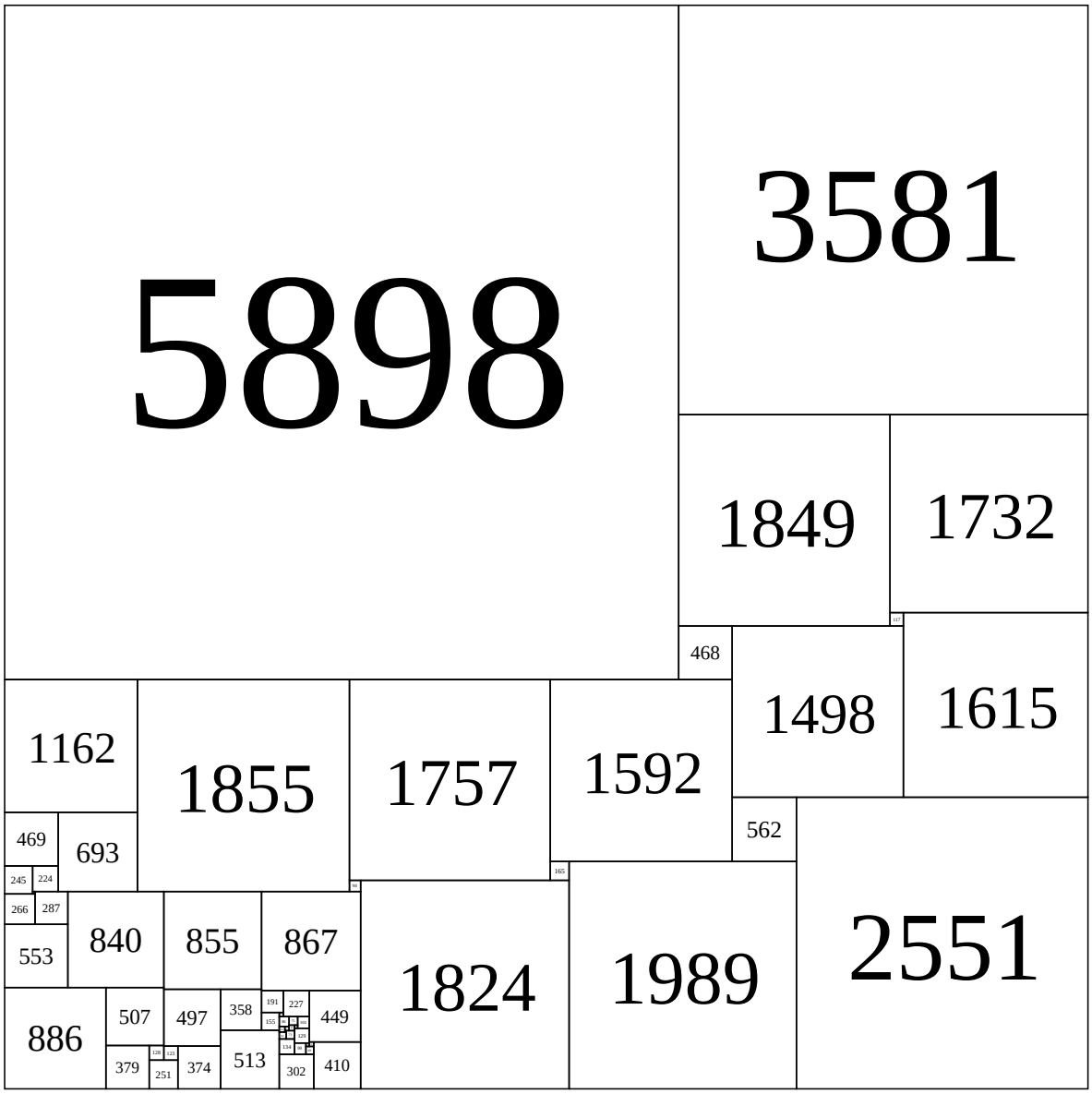
62 9478 BLM 2018 <-- 62 9331 B_T 2014



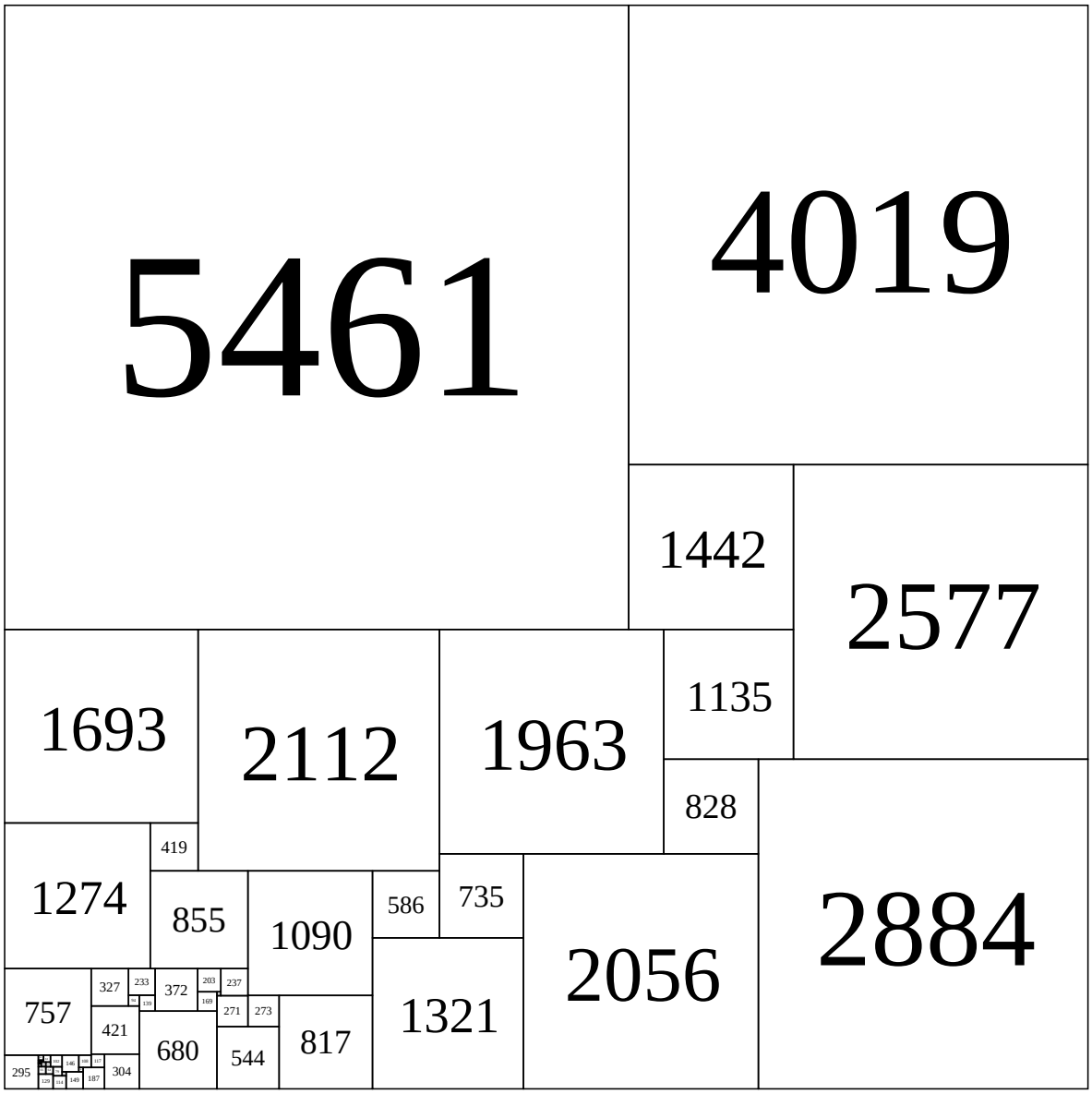
62 9478 B_T 2014



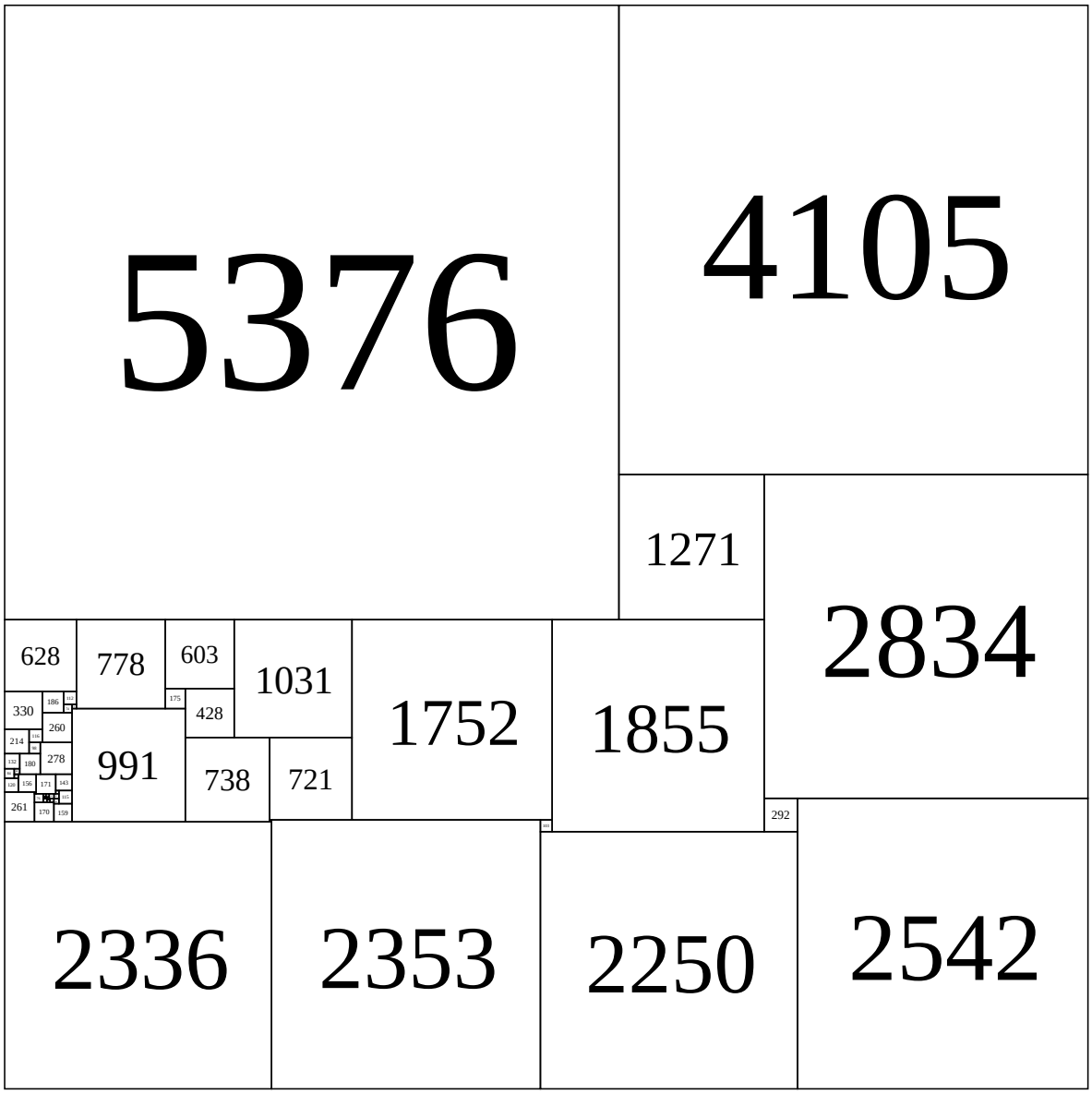
62 9479 B_T 2014



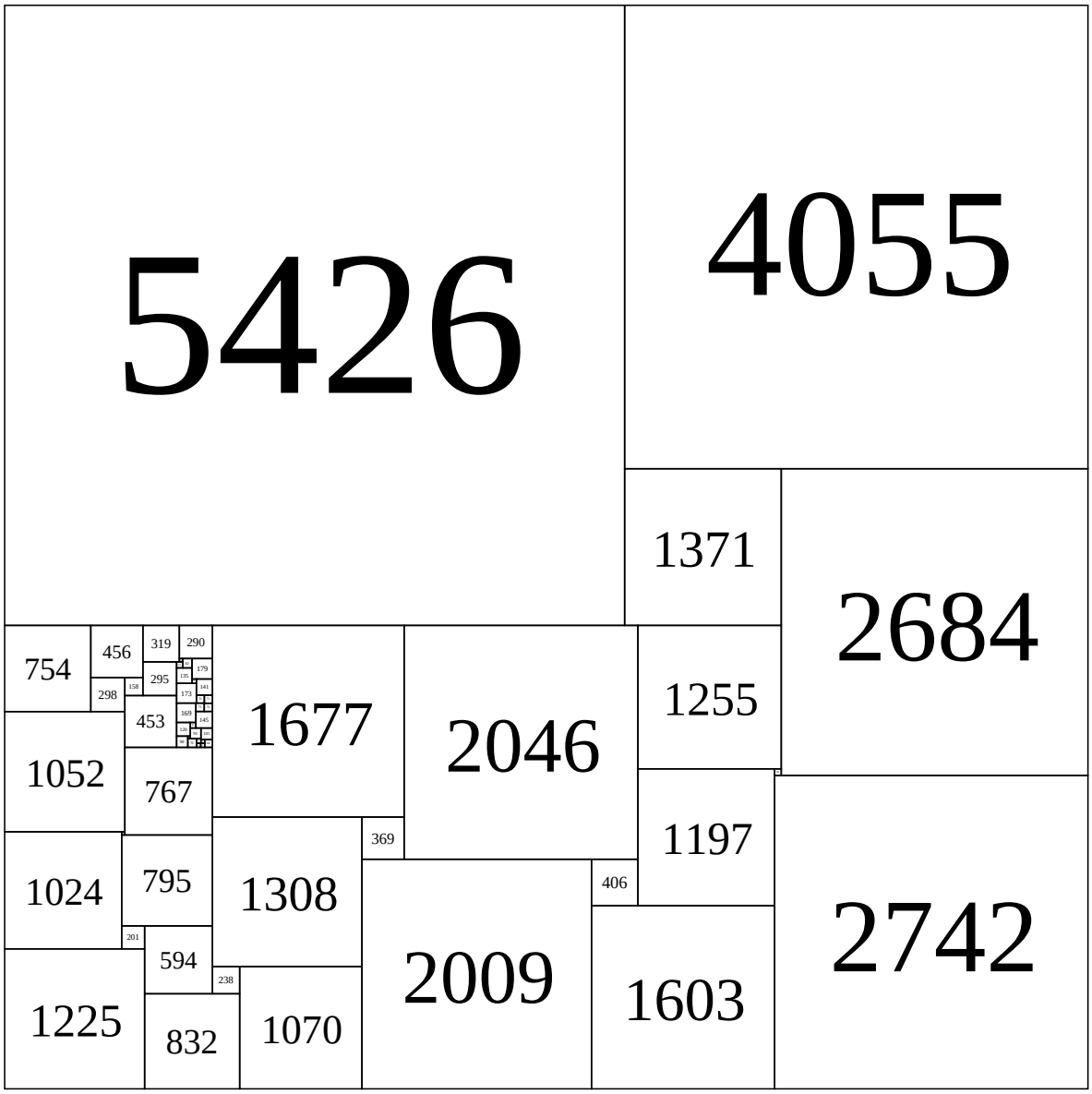
62 9479 BLM 2018 <-- 62 9011 B_T 2014



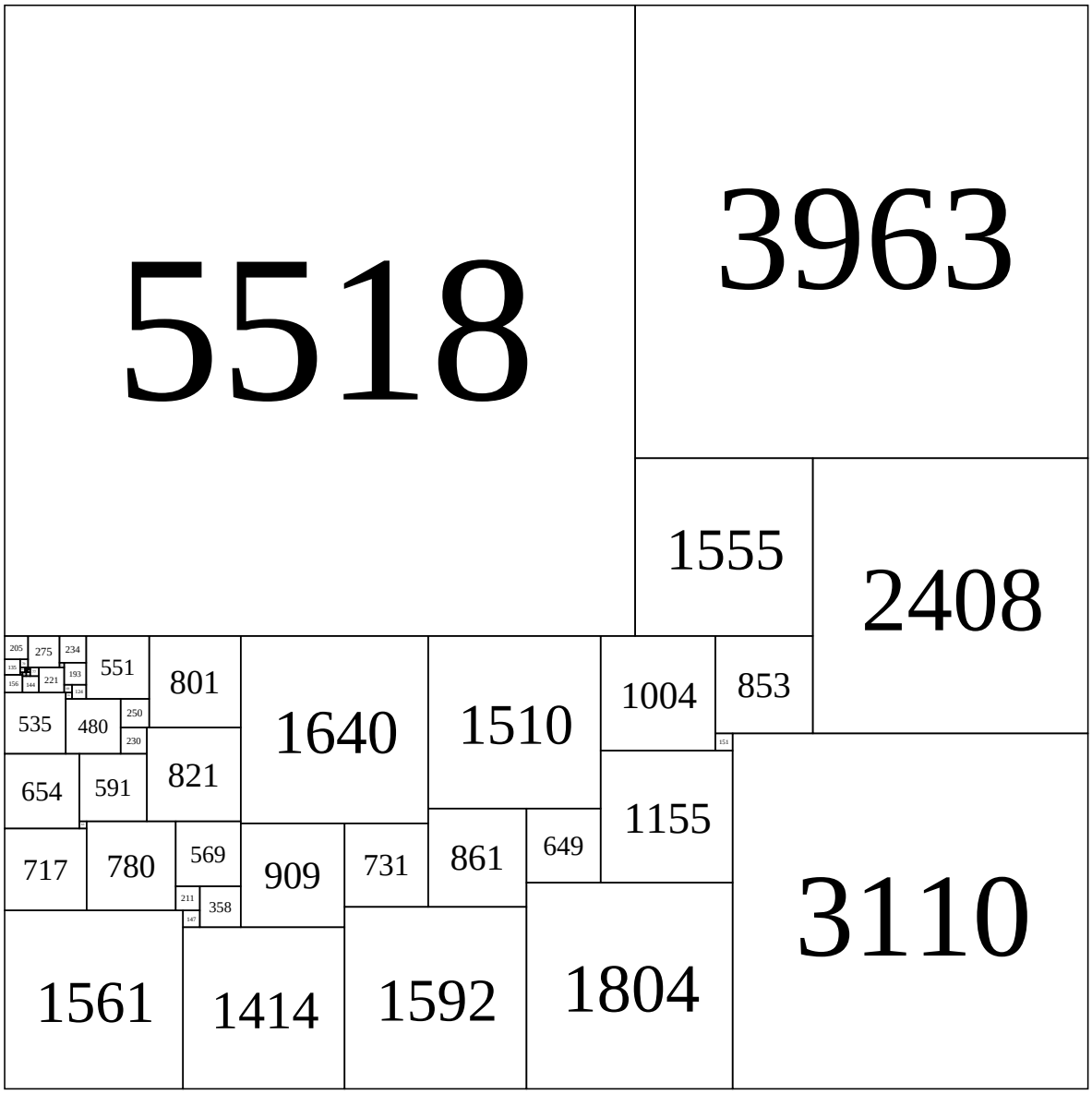
62 9480 B_T 2014



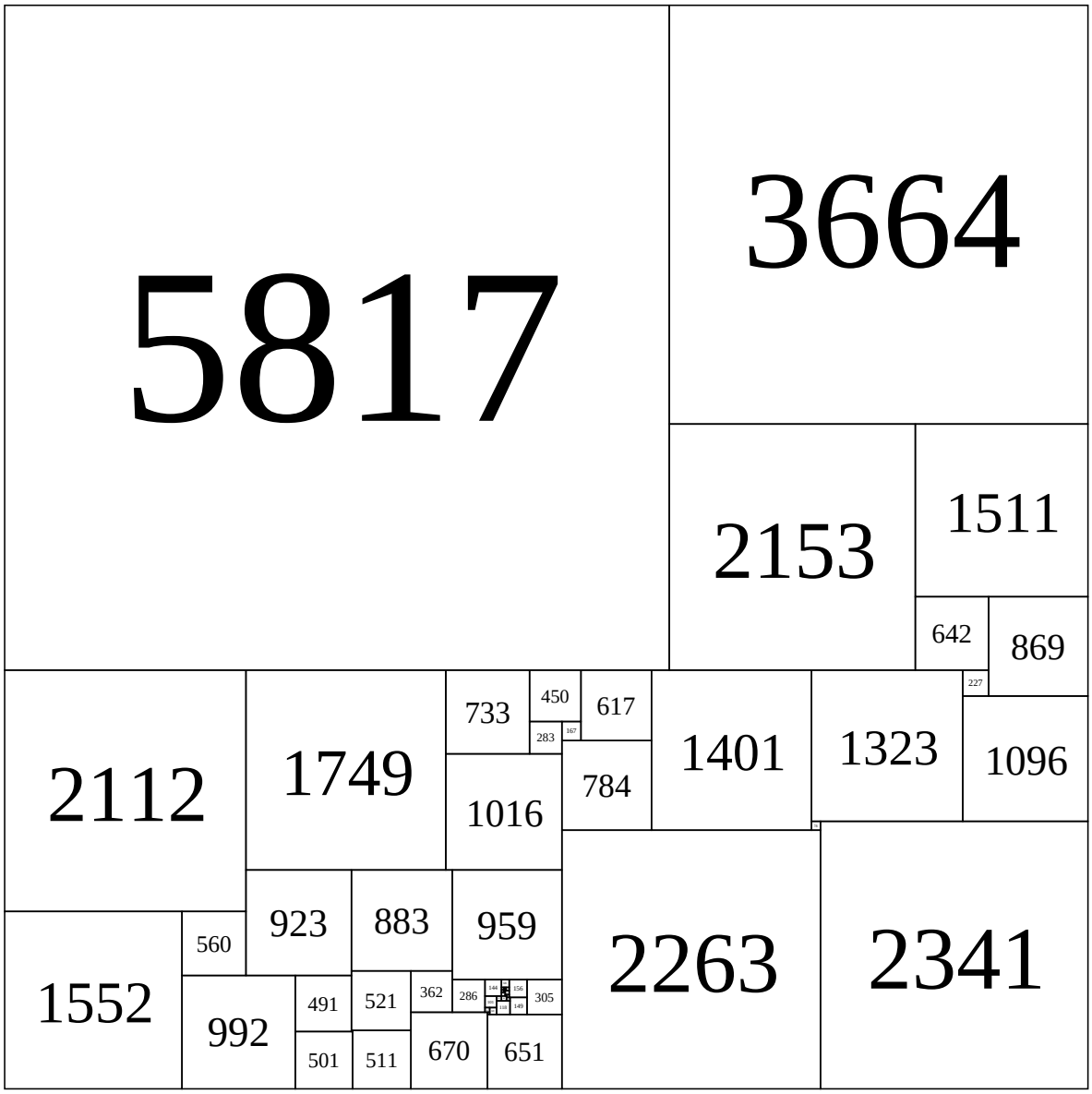
62 9481 B_T 2014



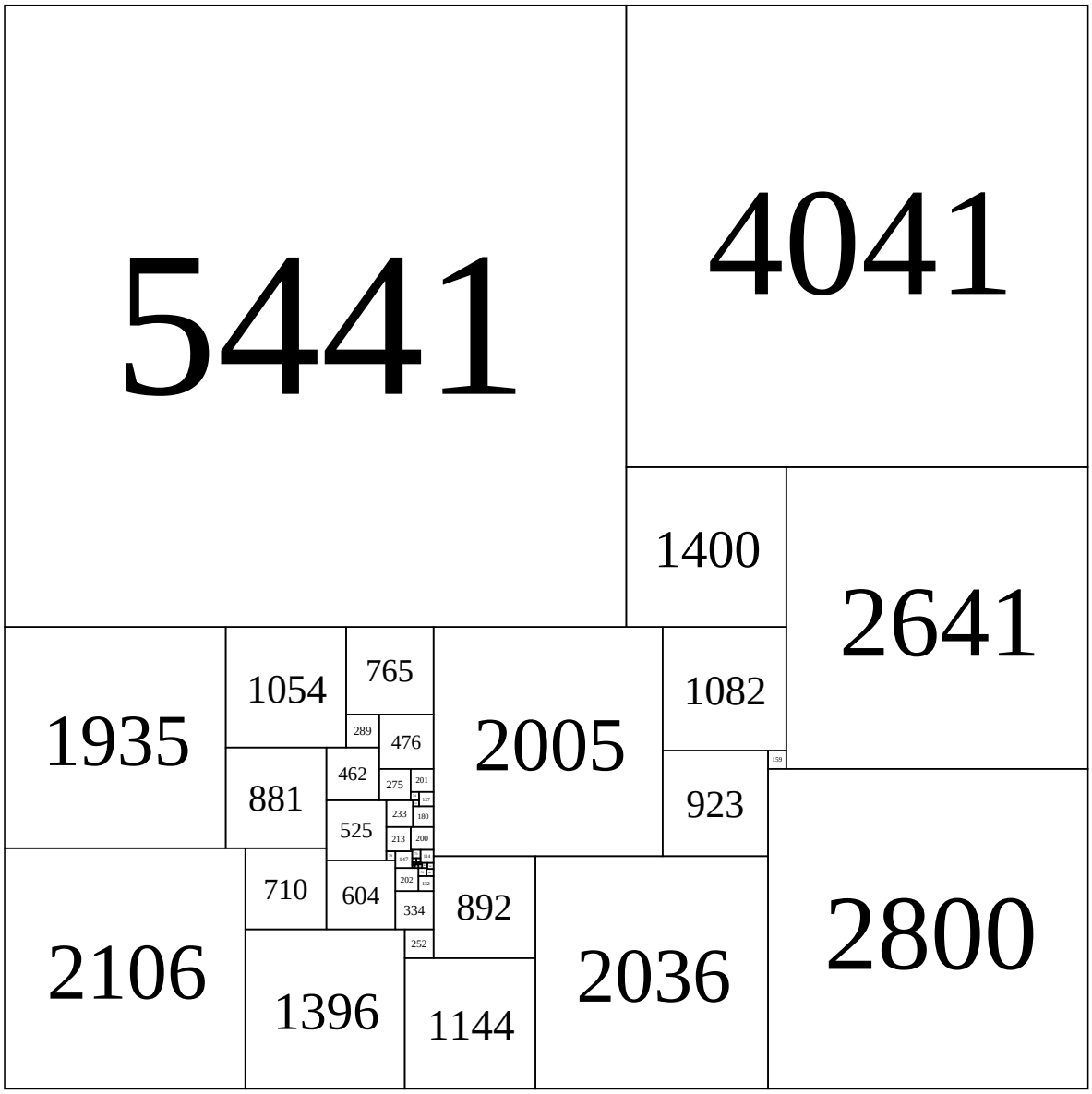
62 9481 B_T 2014



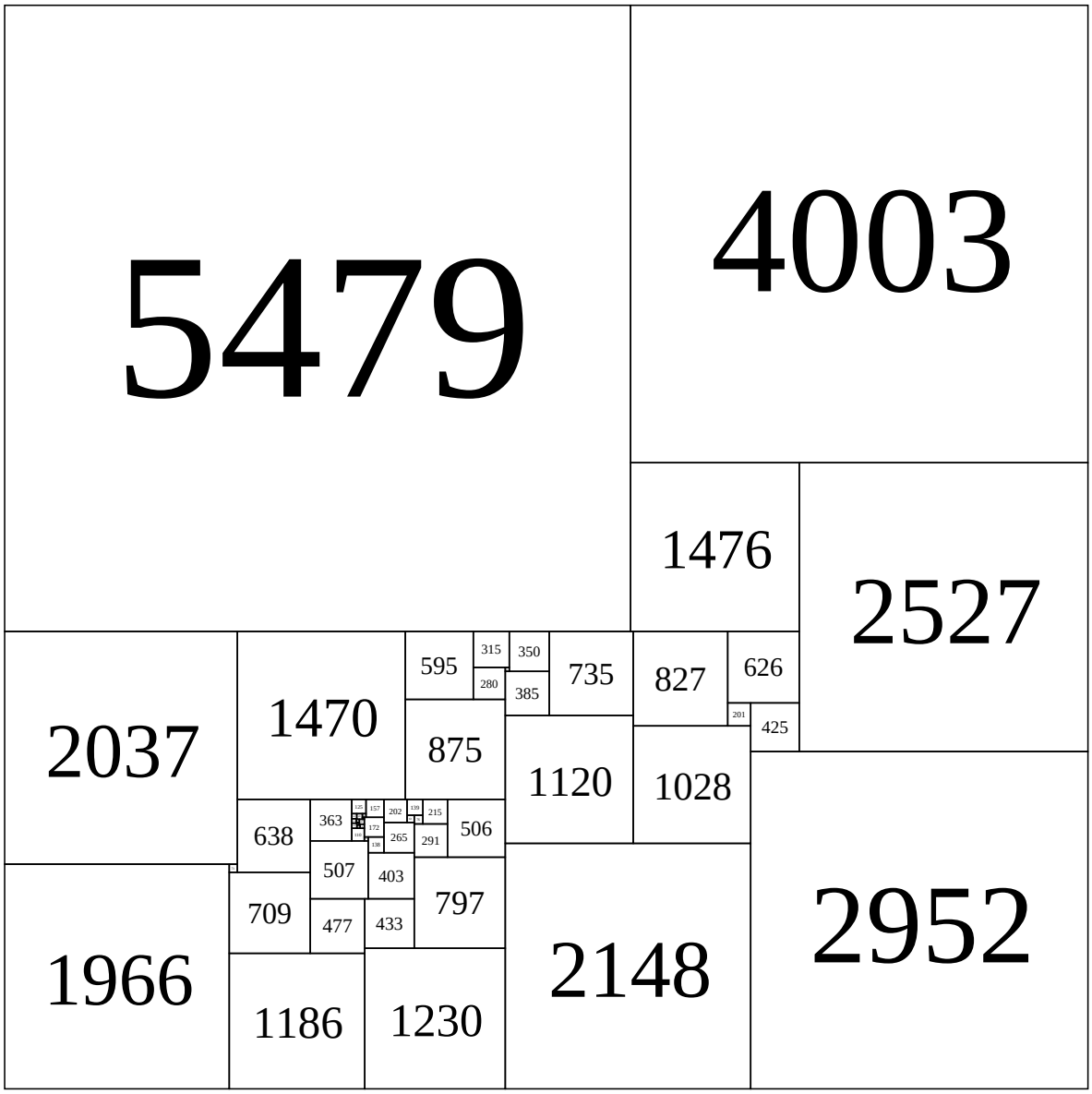
62 9481 B_T 2014



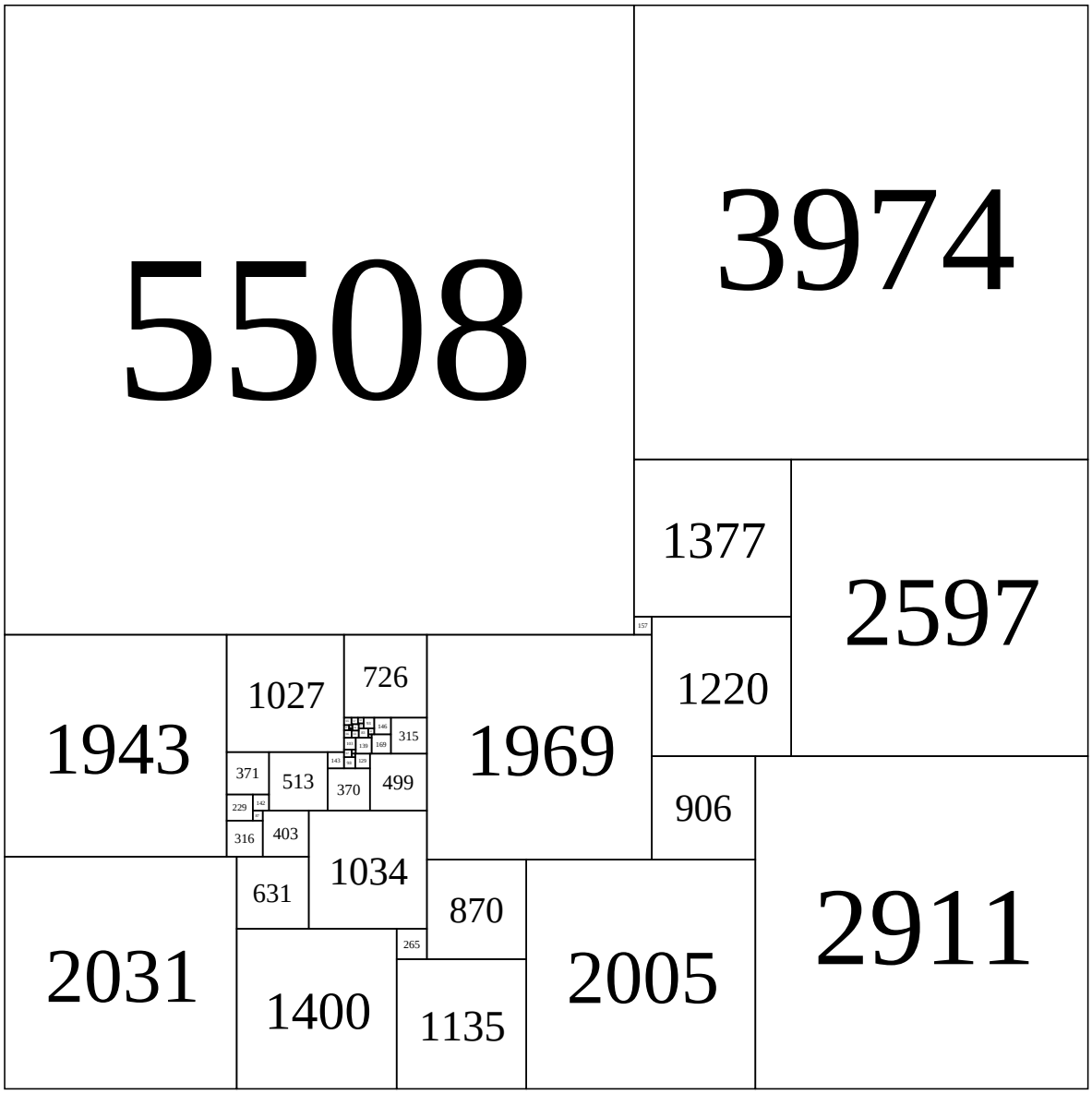
62 9481 B_T 2014



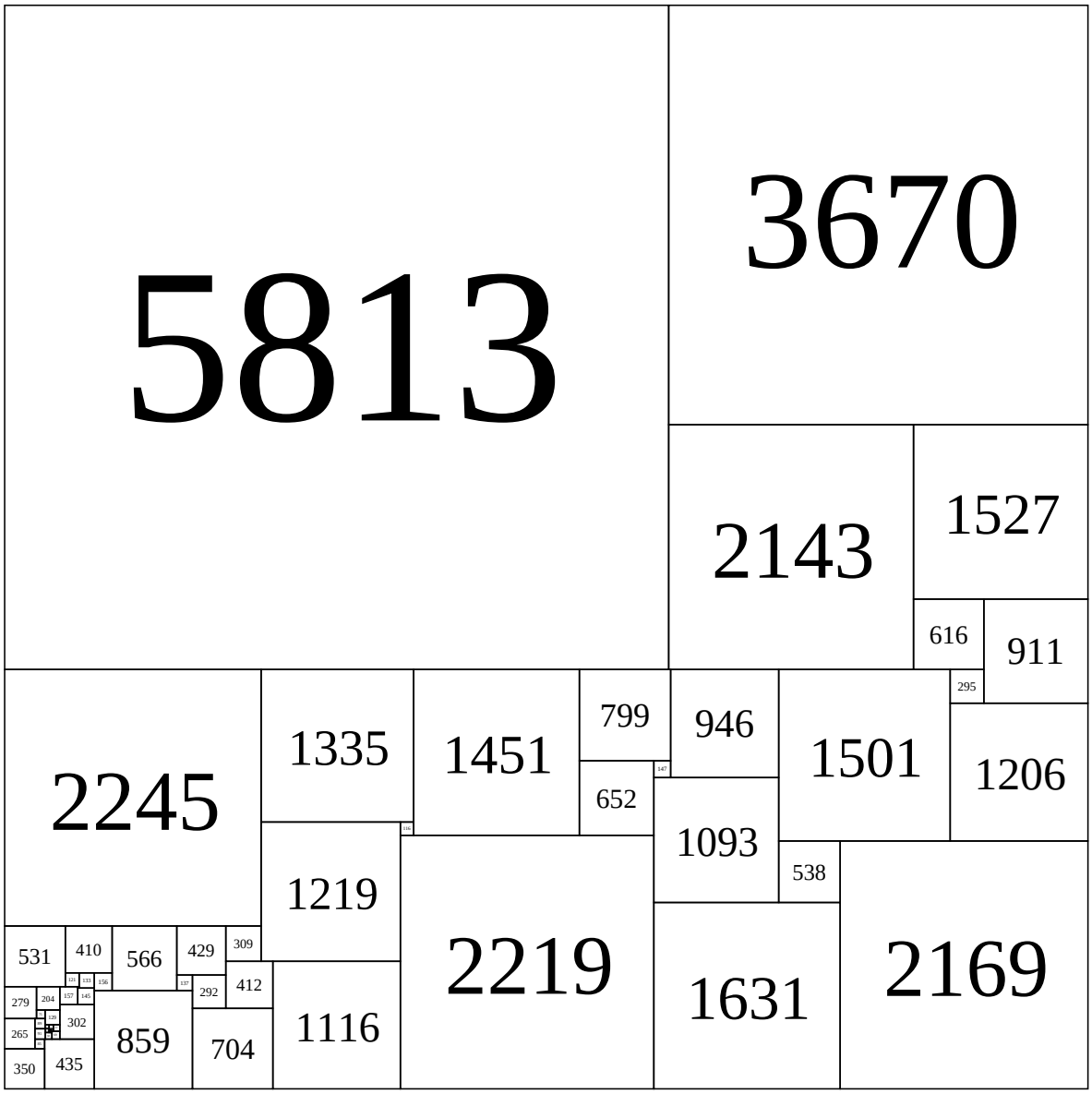
62 9482 B_T 2014



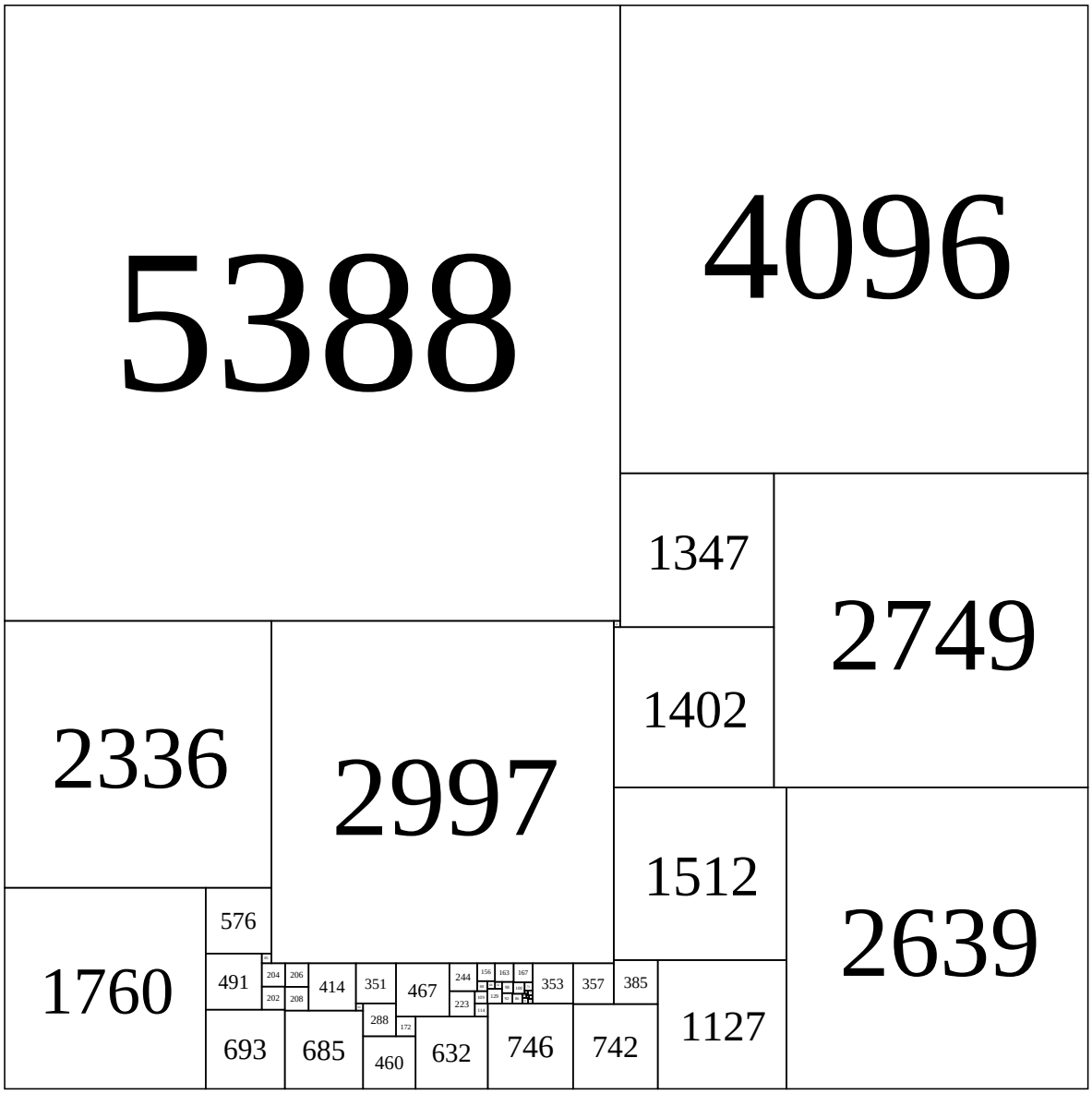
62 9482 B_T 2014



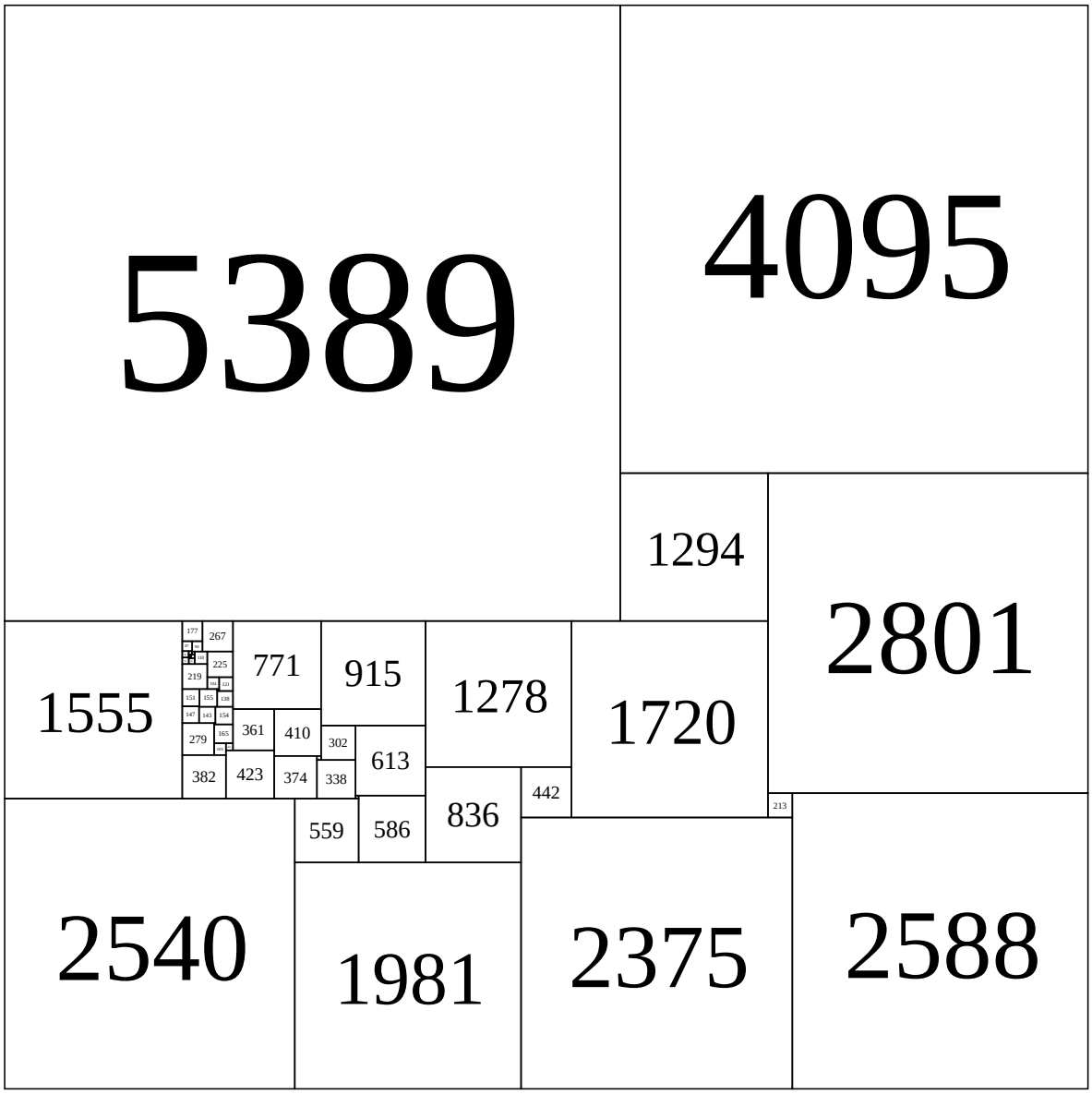
62 9482 BLM 2018 <-- 62 9325 B_T 2014



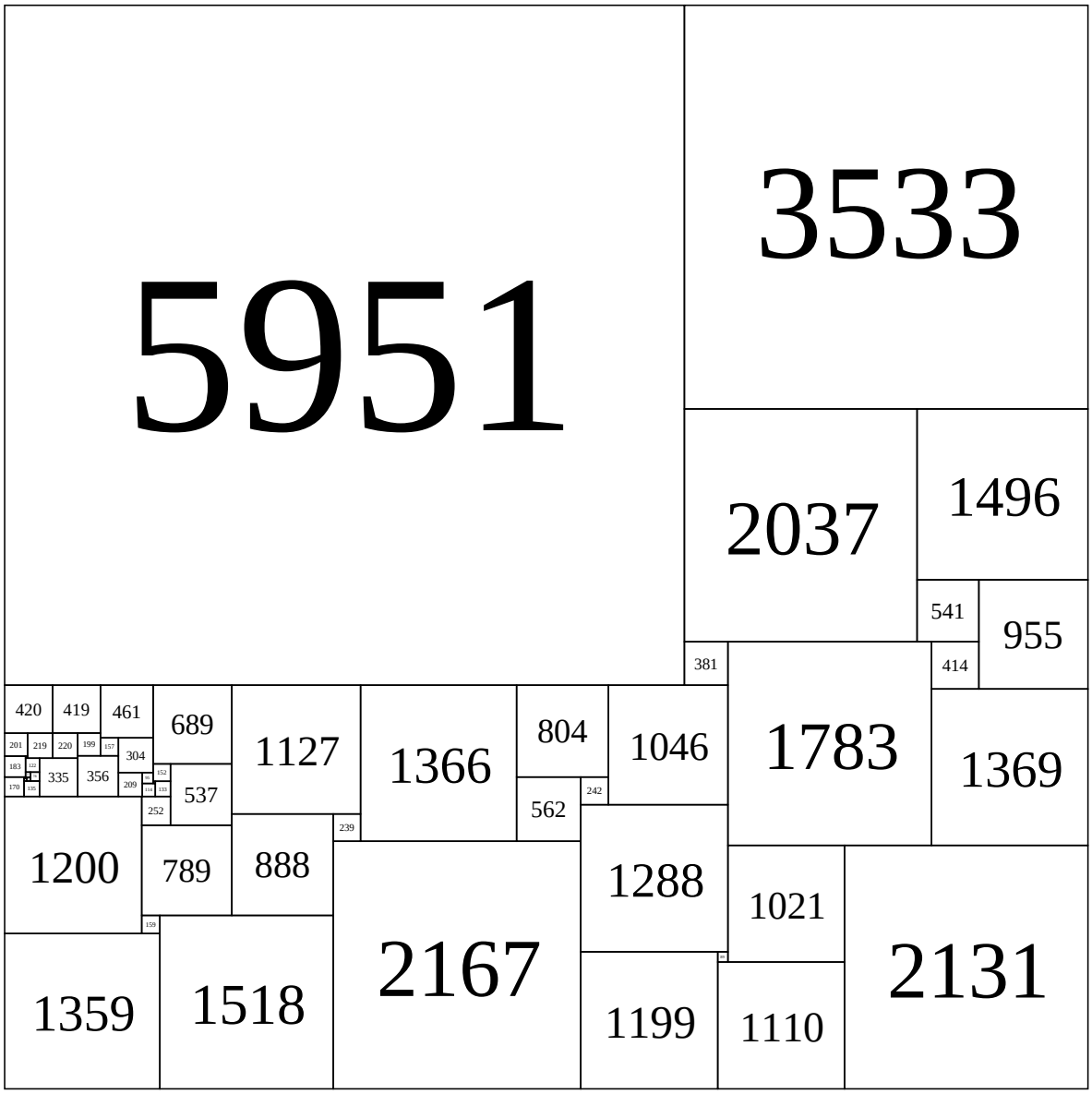
62 9483 B_T 2014



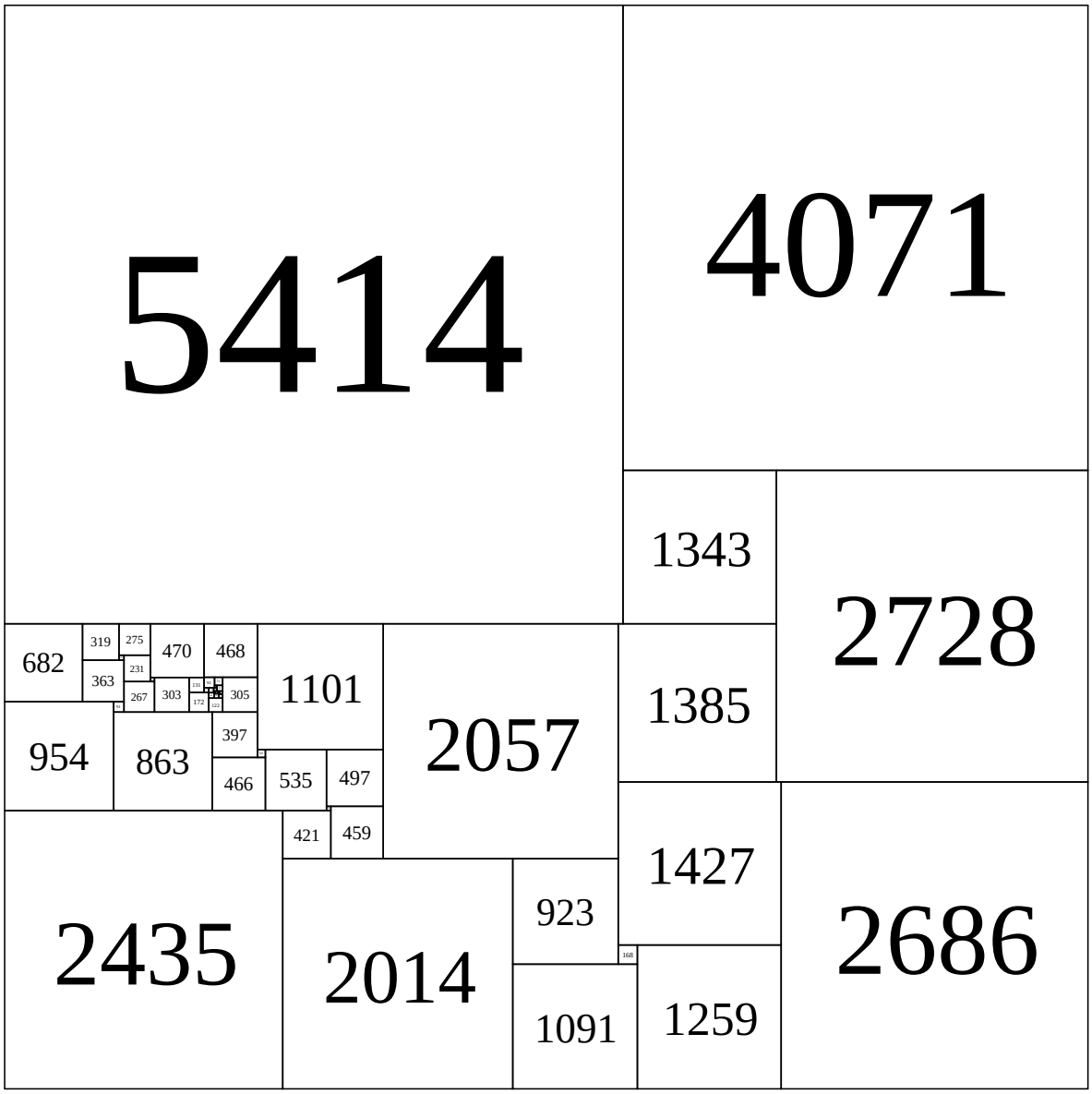
62 9484 BLM 2018



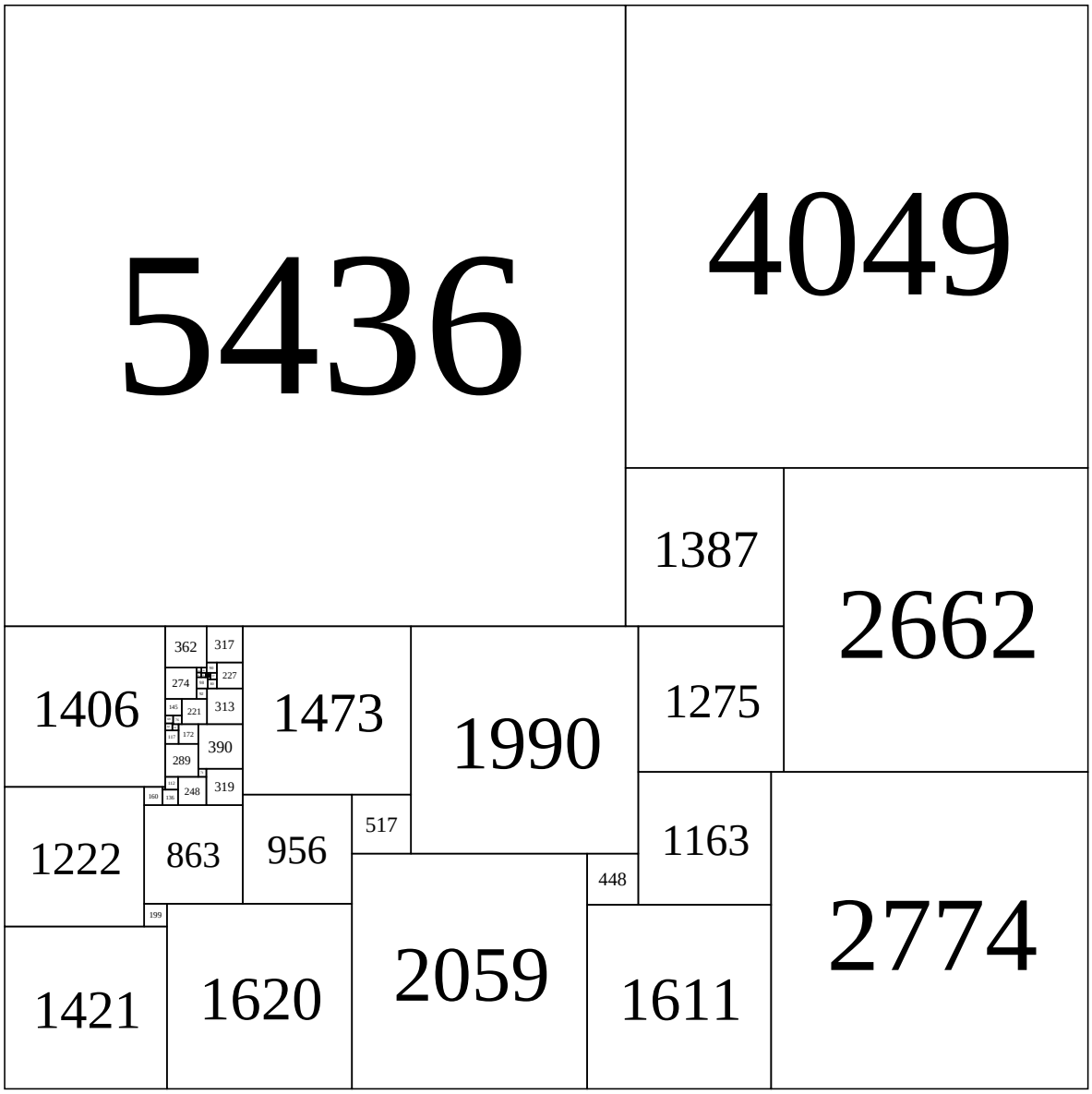
62 9484 B_T 2014



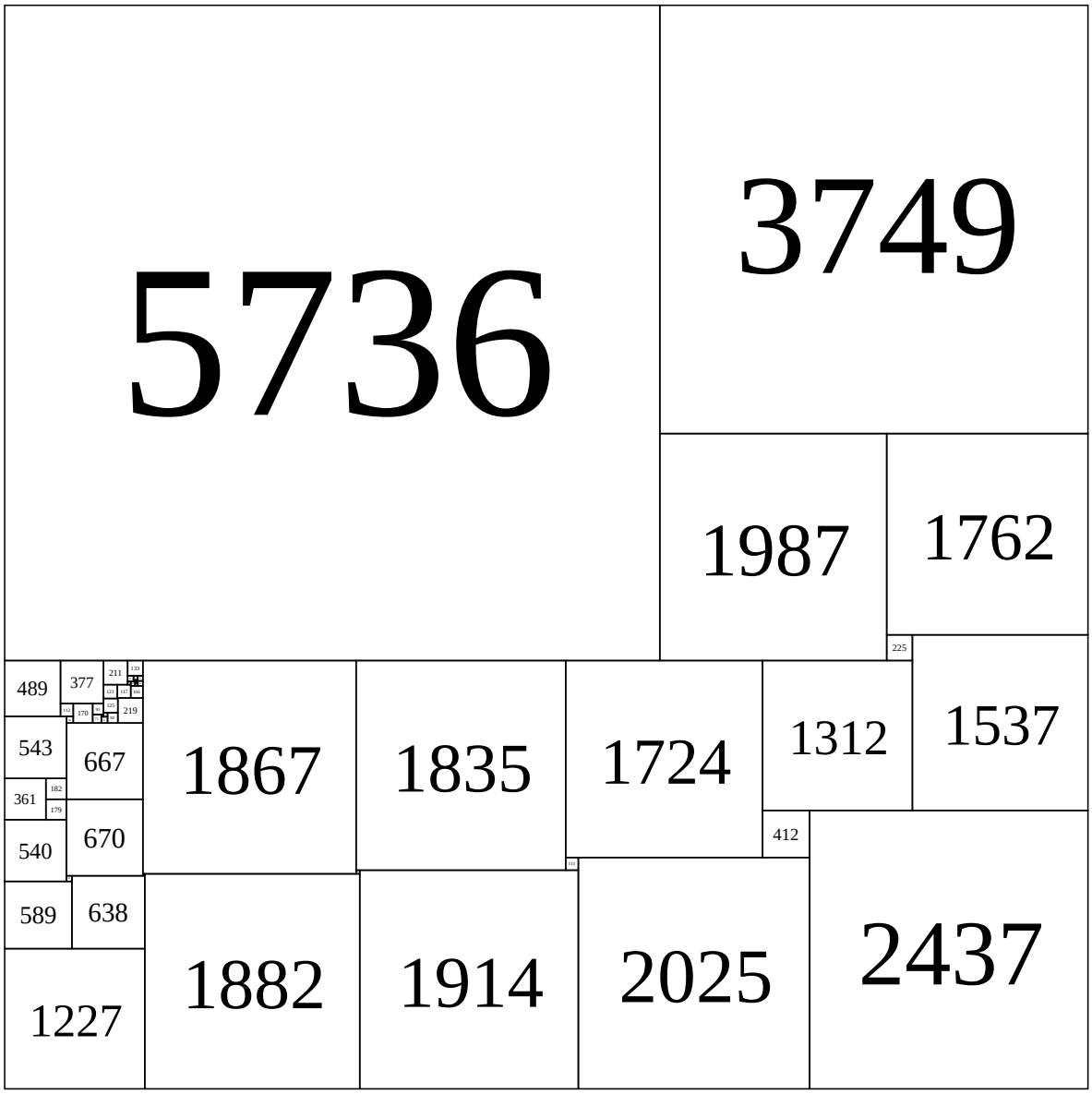
62 9484 BLM 2018 <-- 62 9103 B_T 2014



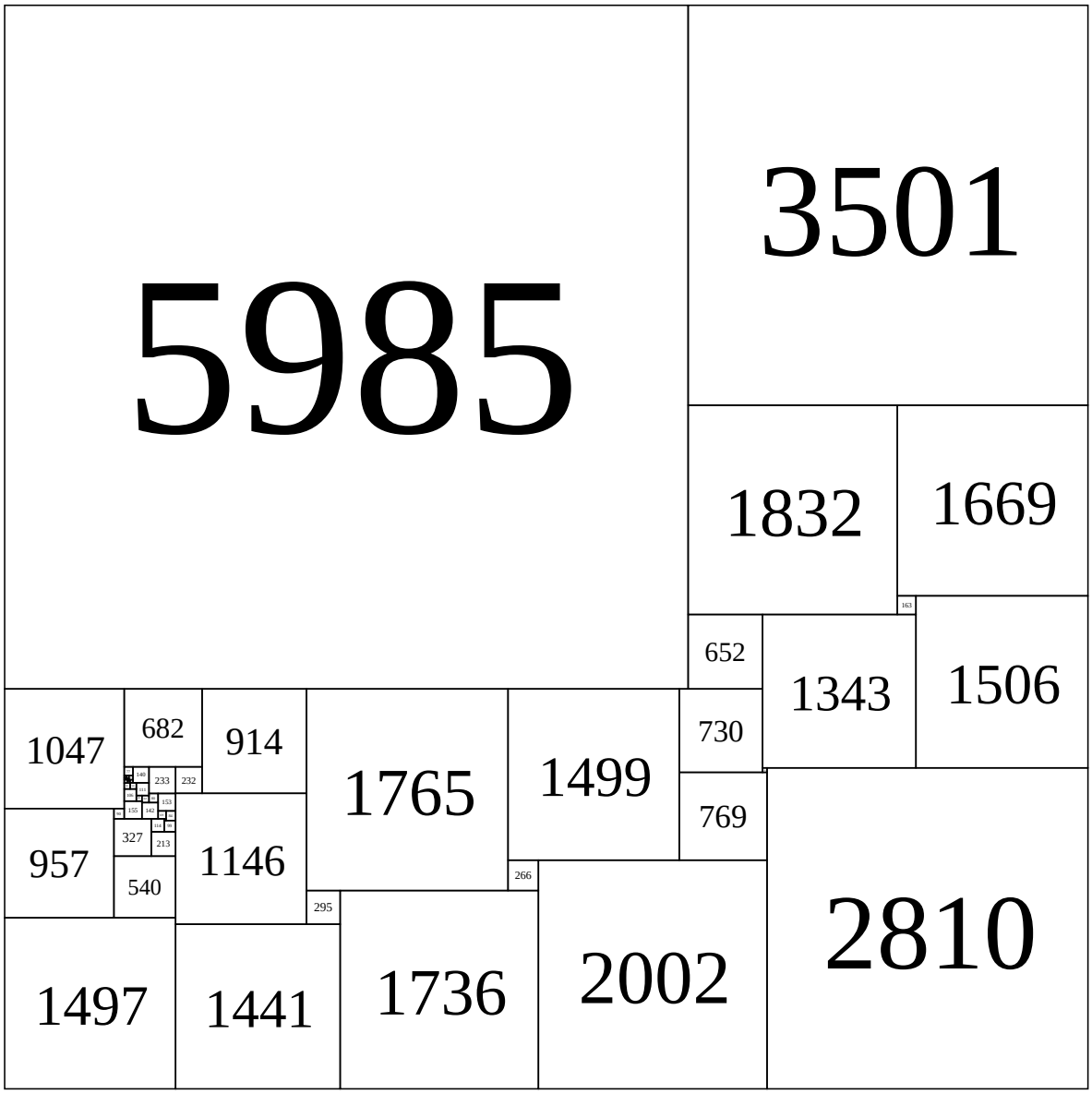
62 9485 B_T 2014



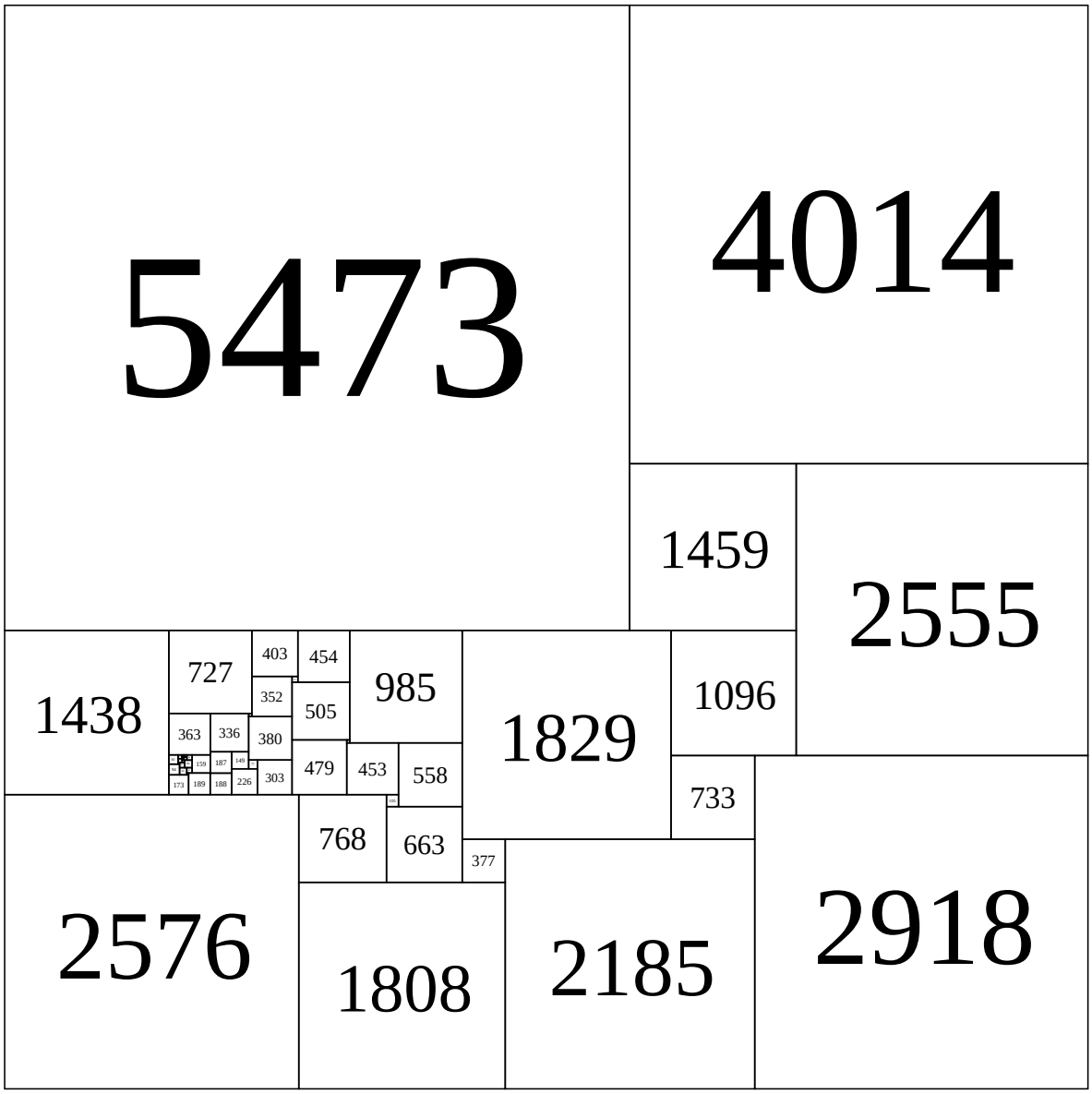
62 9485 B_T 2014



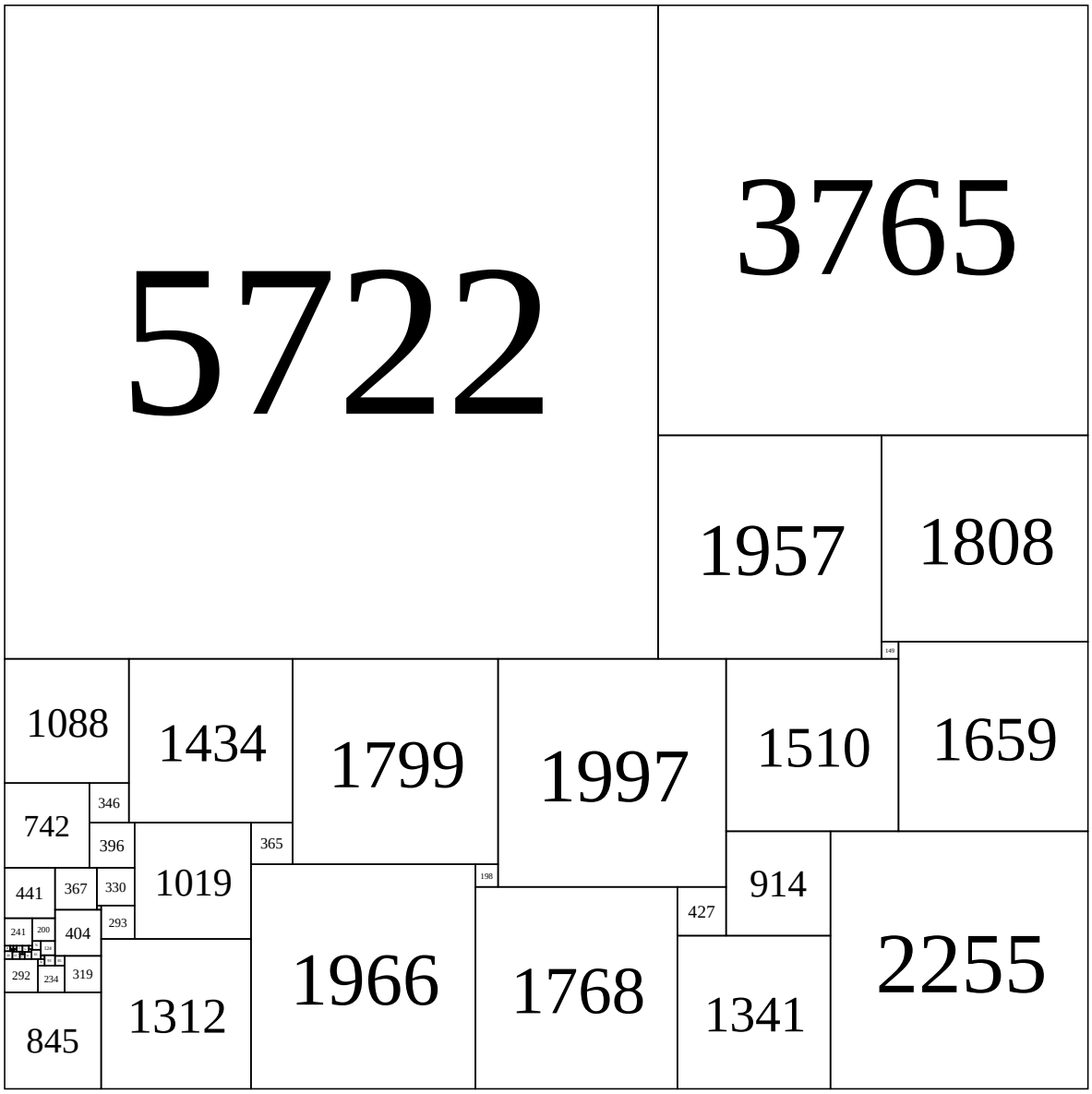
62 9485 B_T 2014



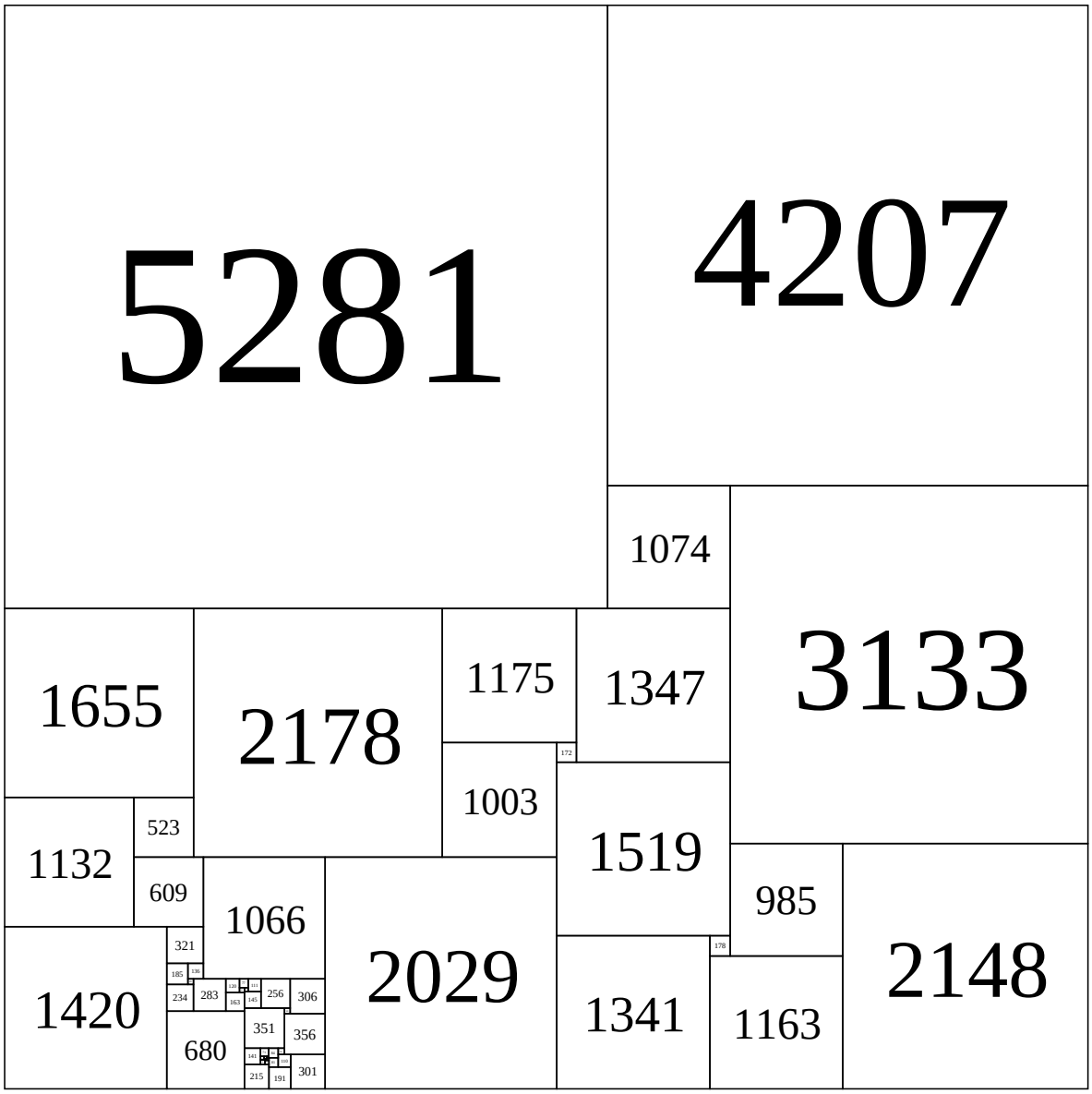
62 9486 BLM 2018 <-- 62 8834 B_T 2014



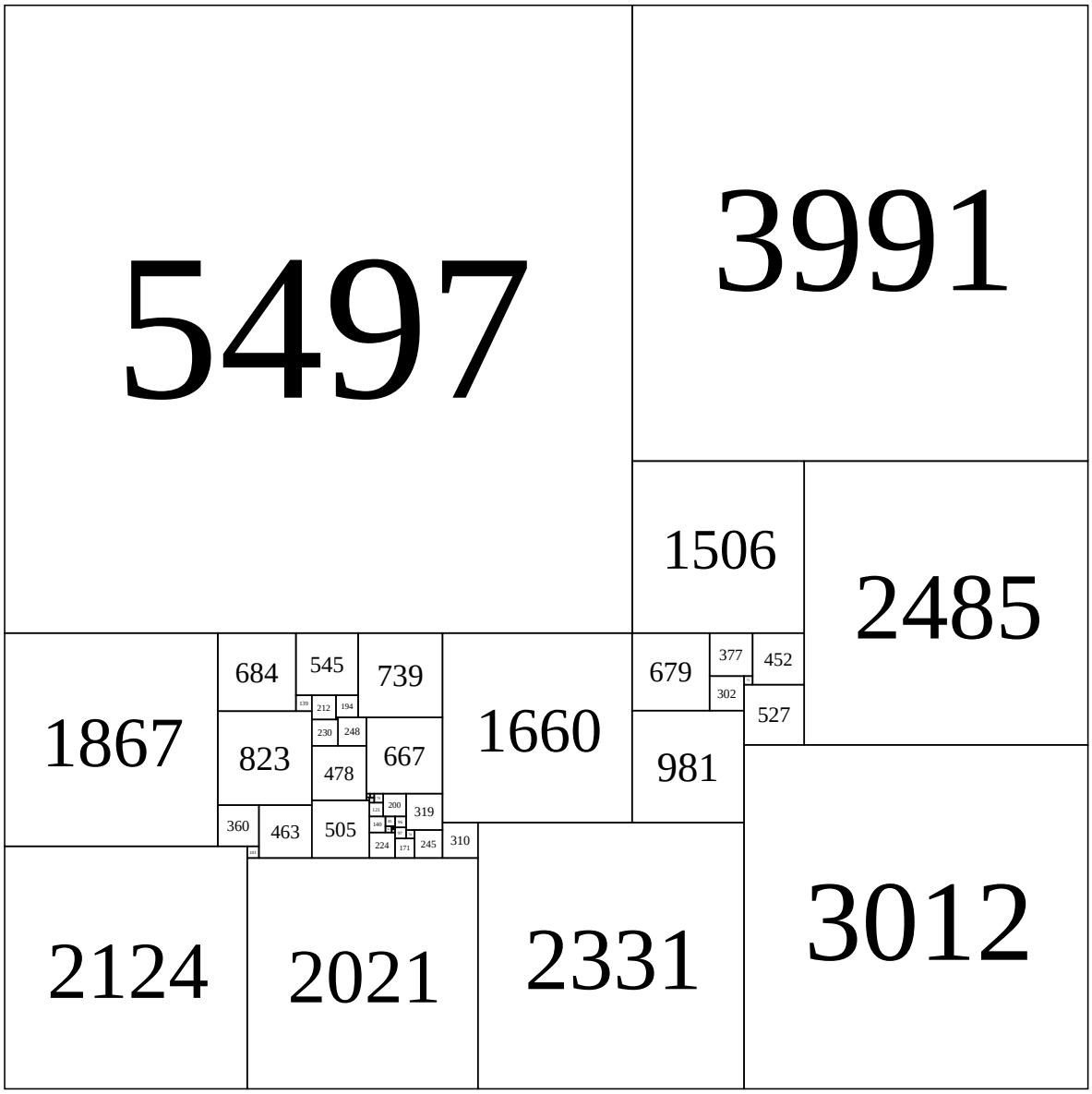
62 9487 B_T 2014



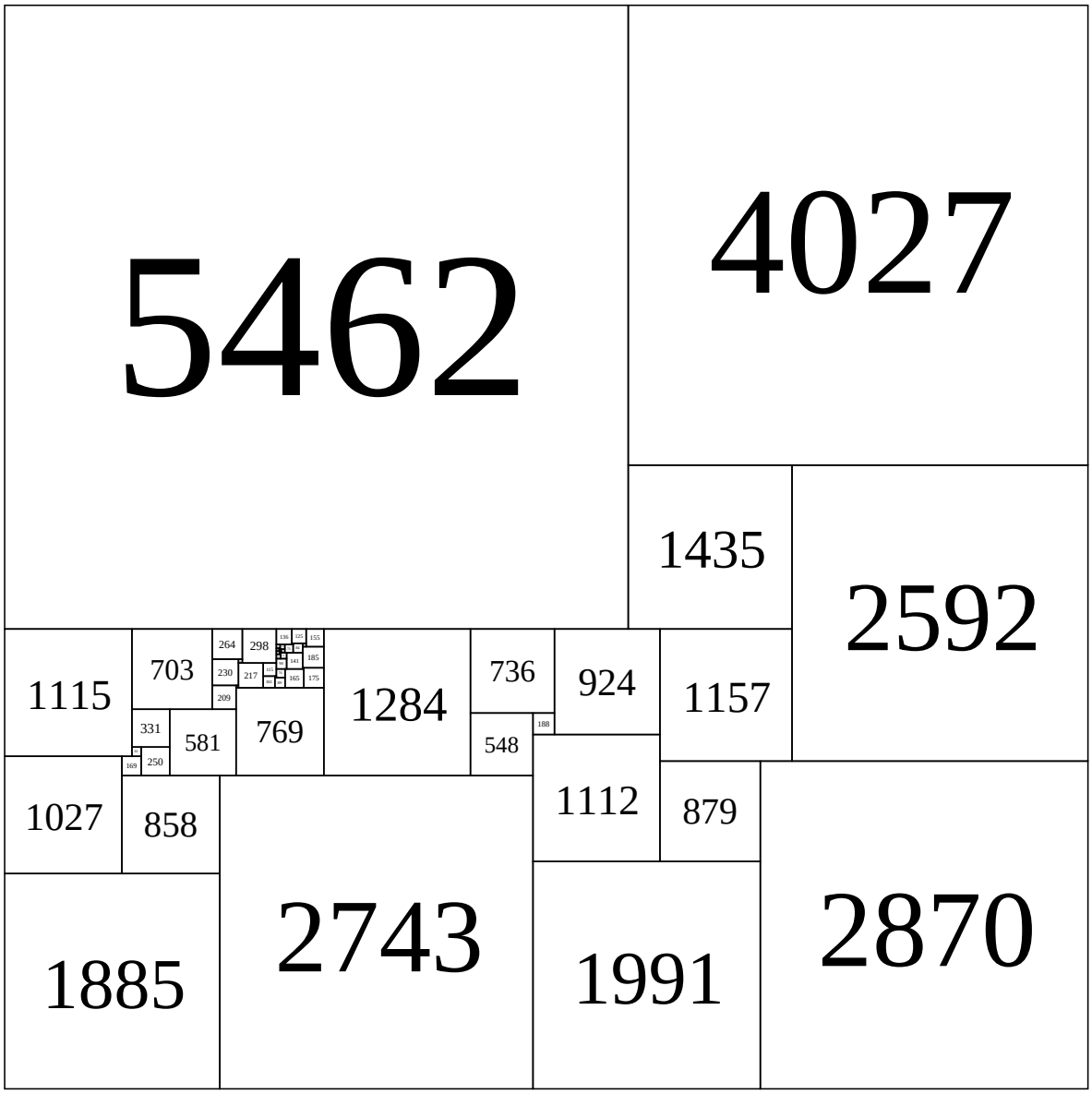
62 9487 B_T 2014



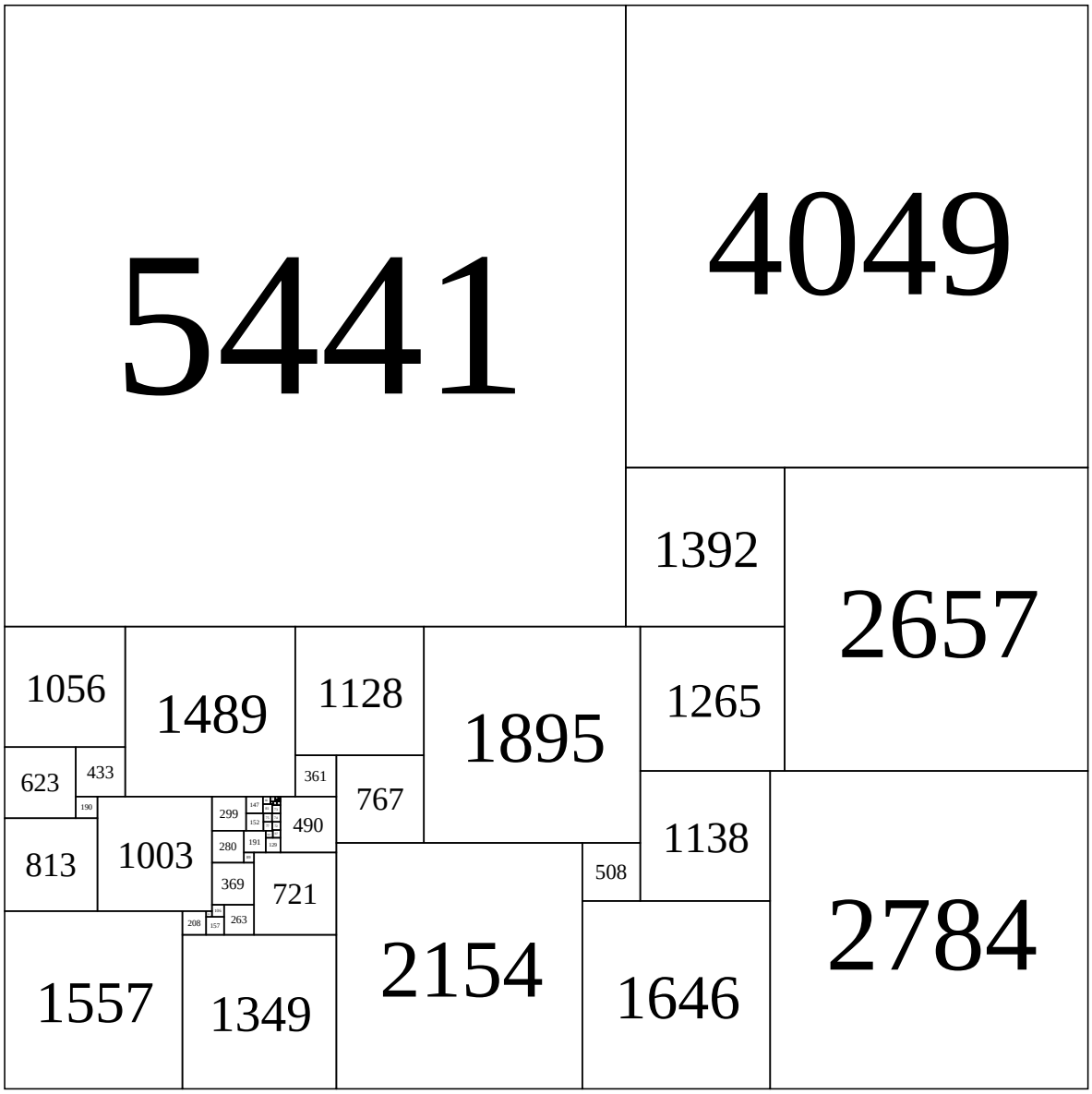
62 9488 B_T 2014



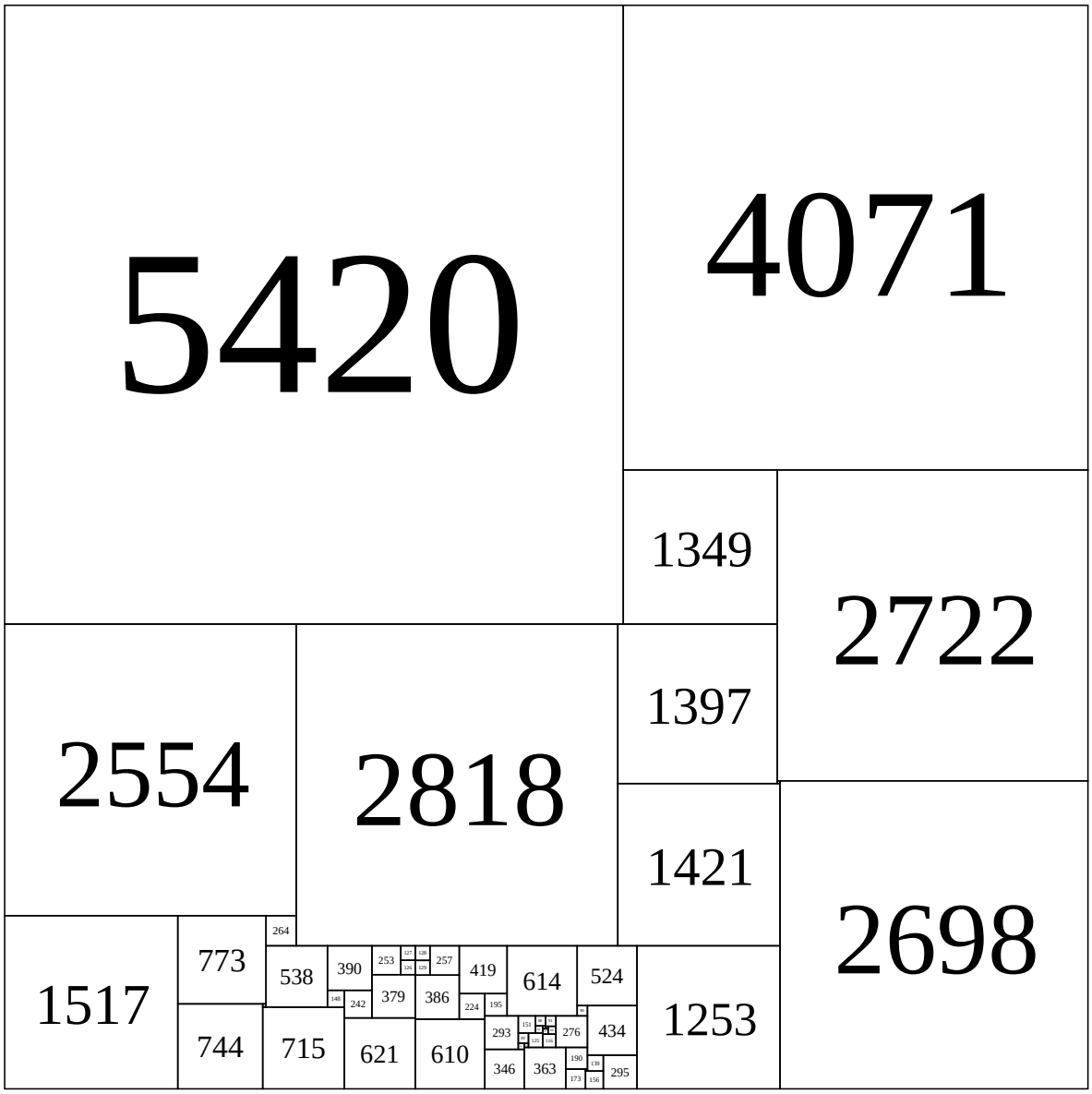
62 9488 B_T 2014



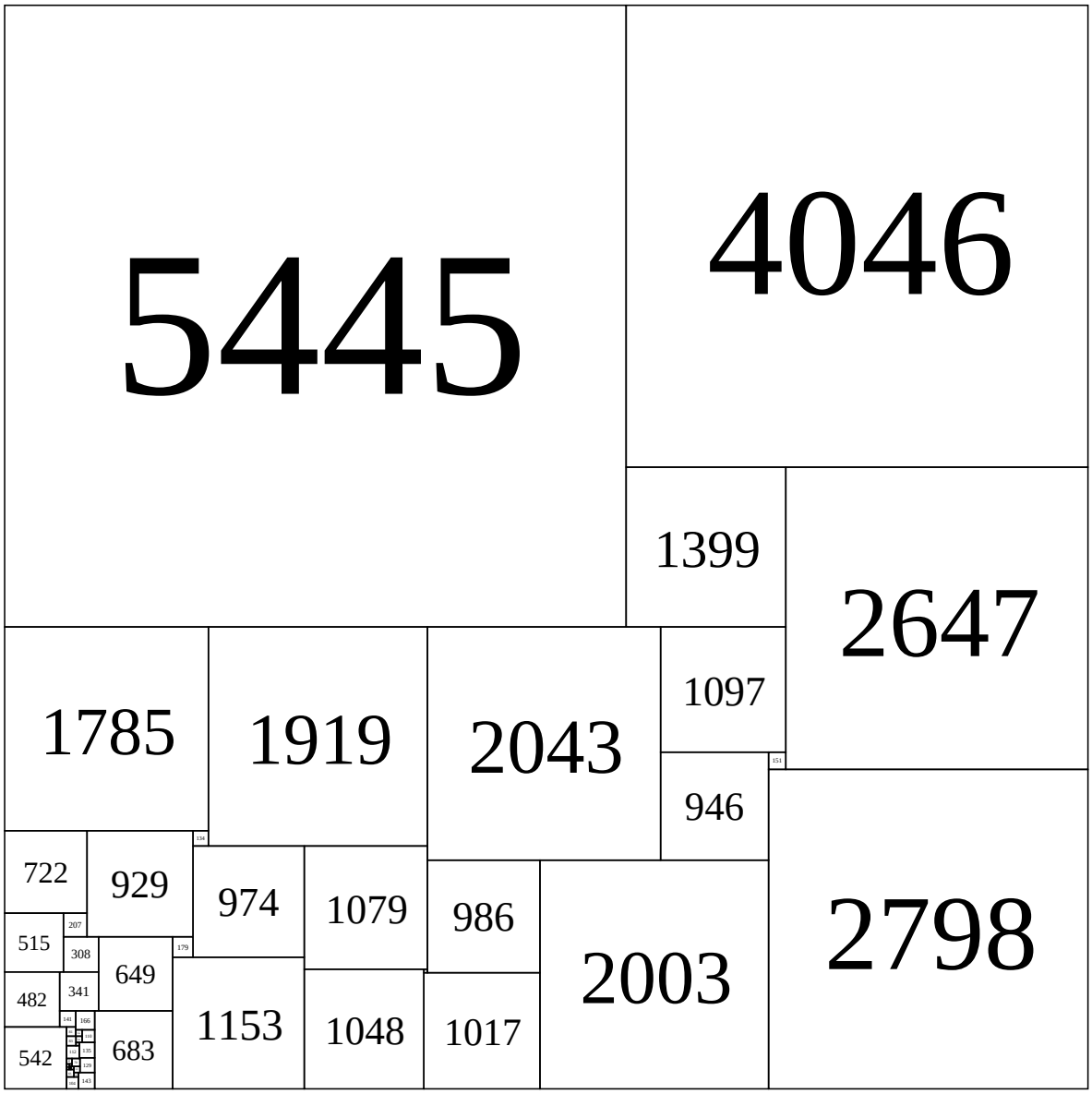
62 9489 B_T 2014



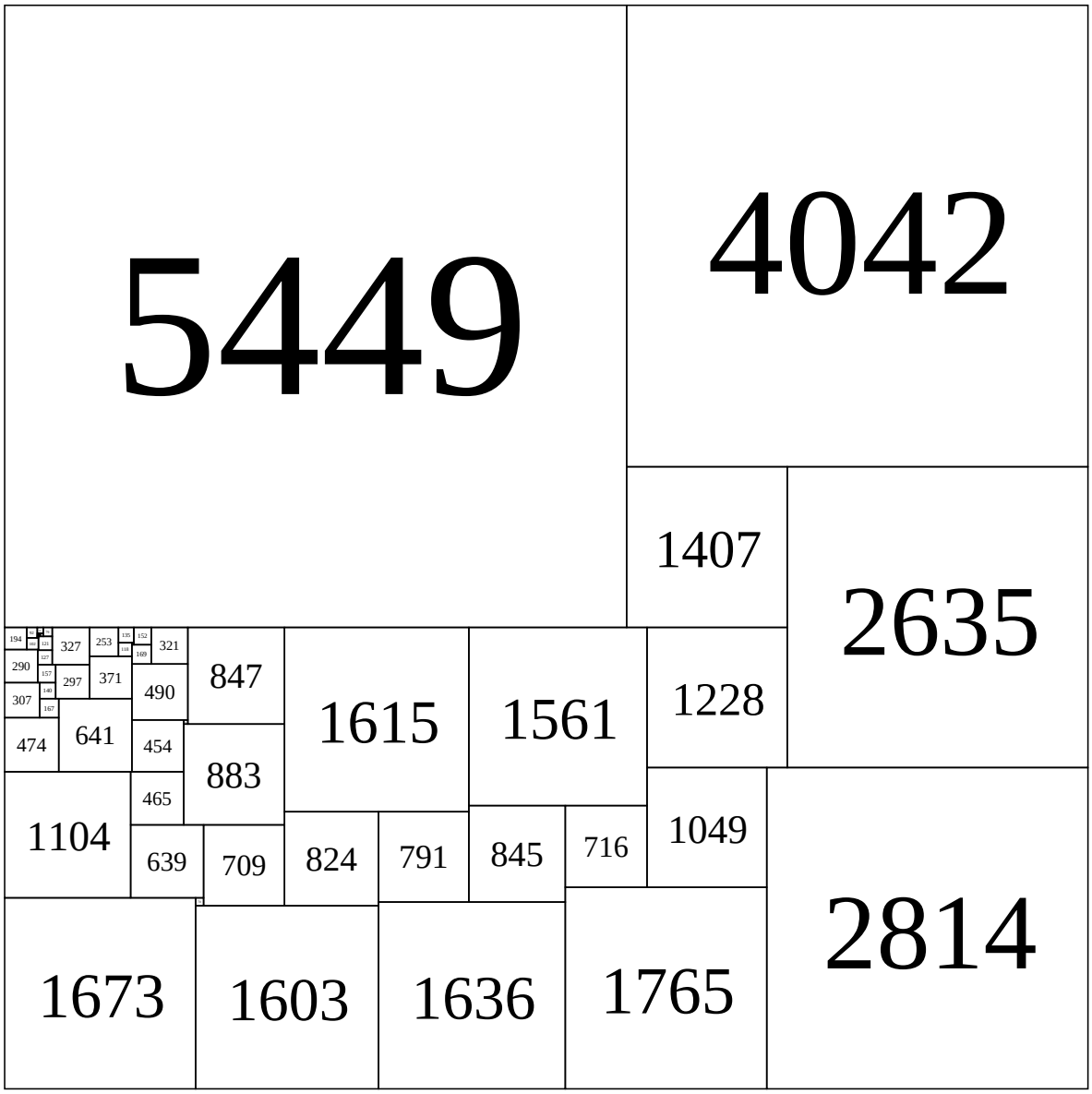
62 9490 B_T 2014



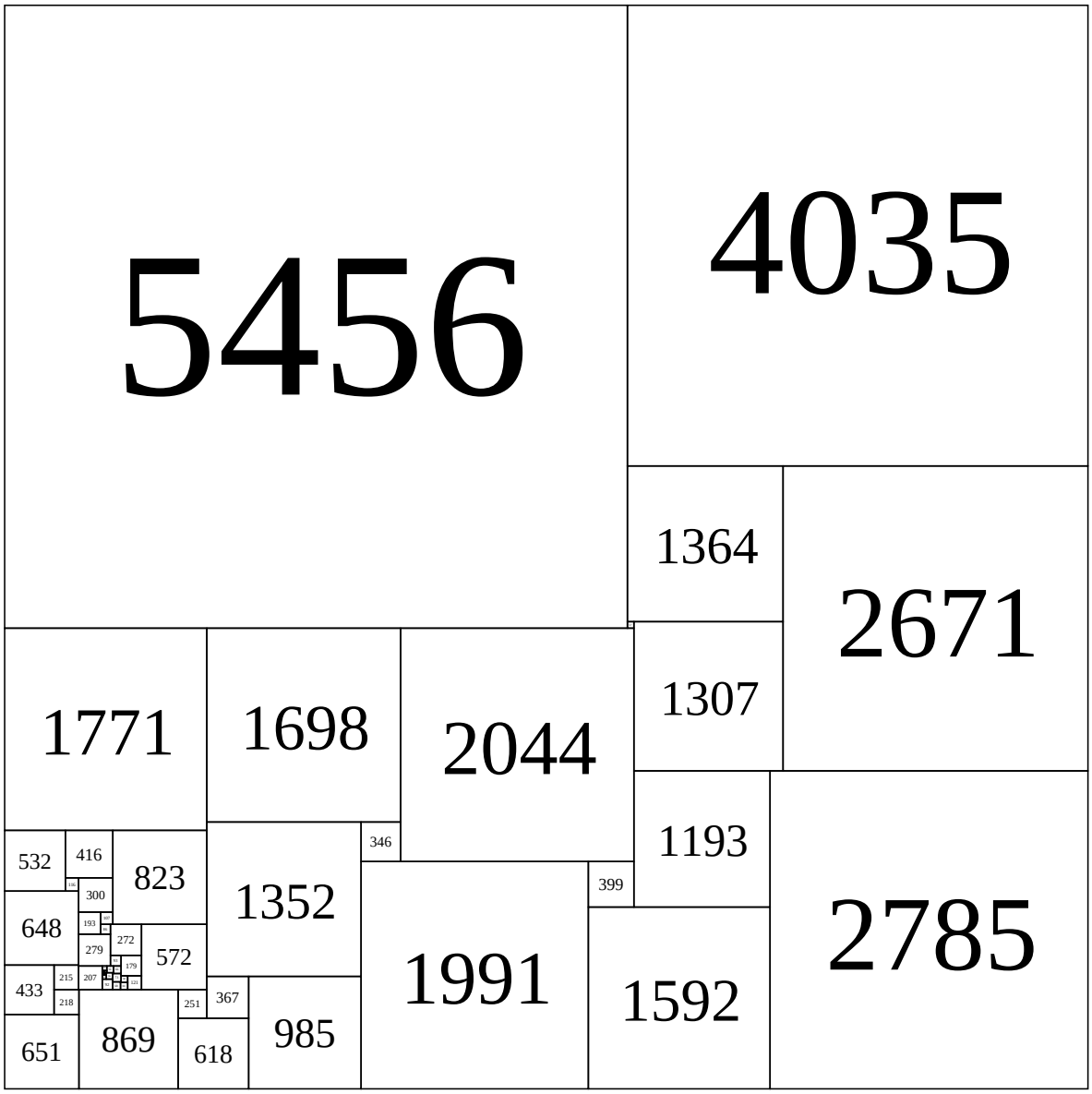
62 9491 B_T 2014



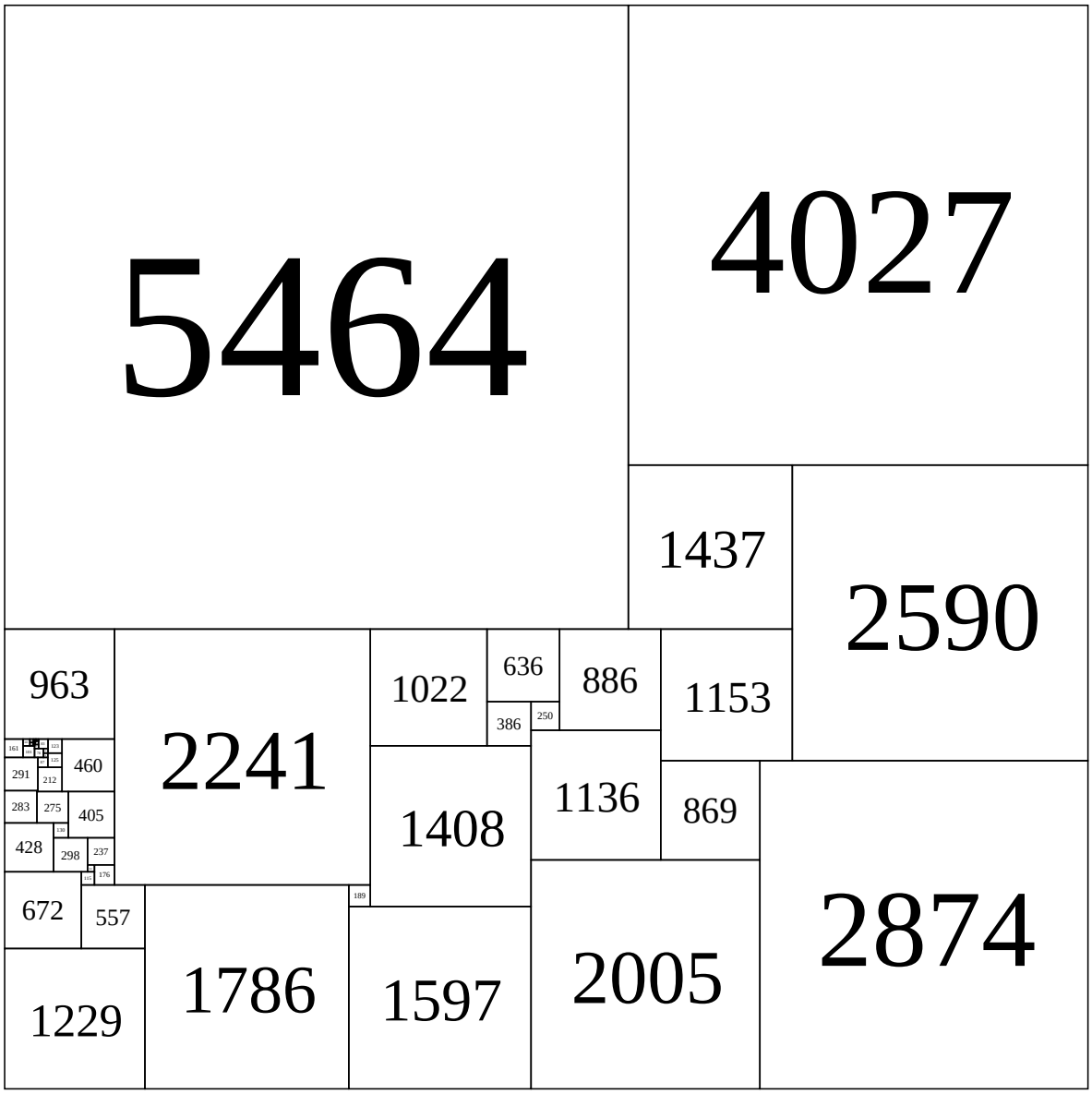
62 9491 B_T 2014



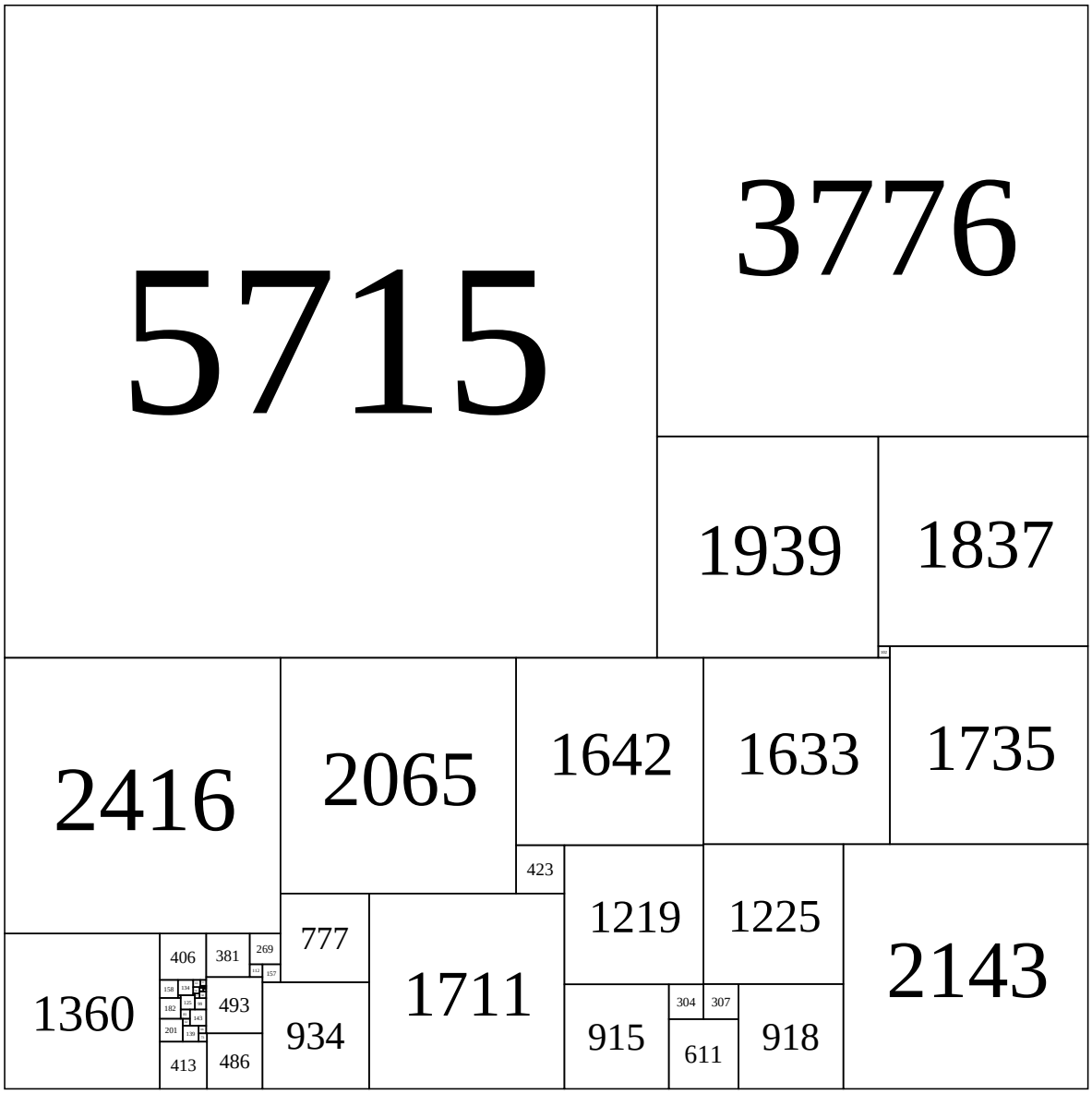
62 9491 B_T 2014



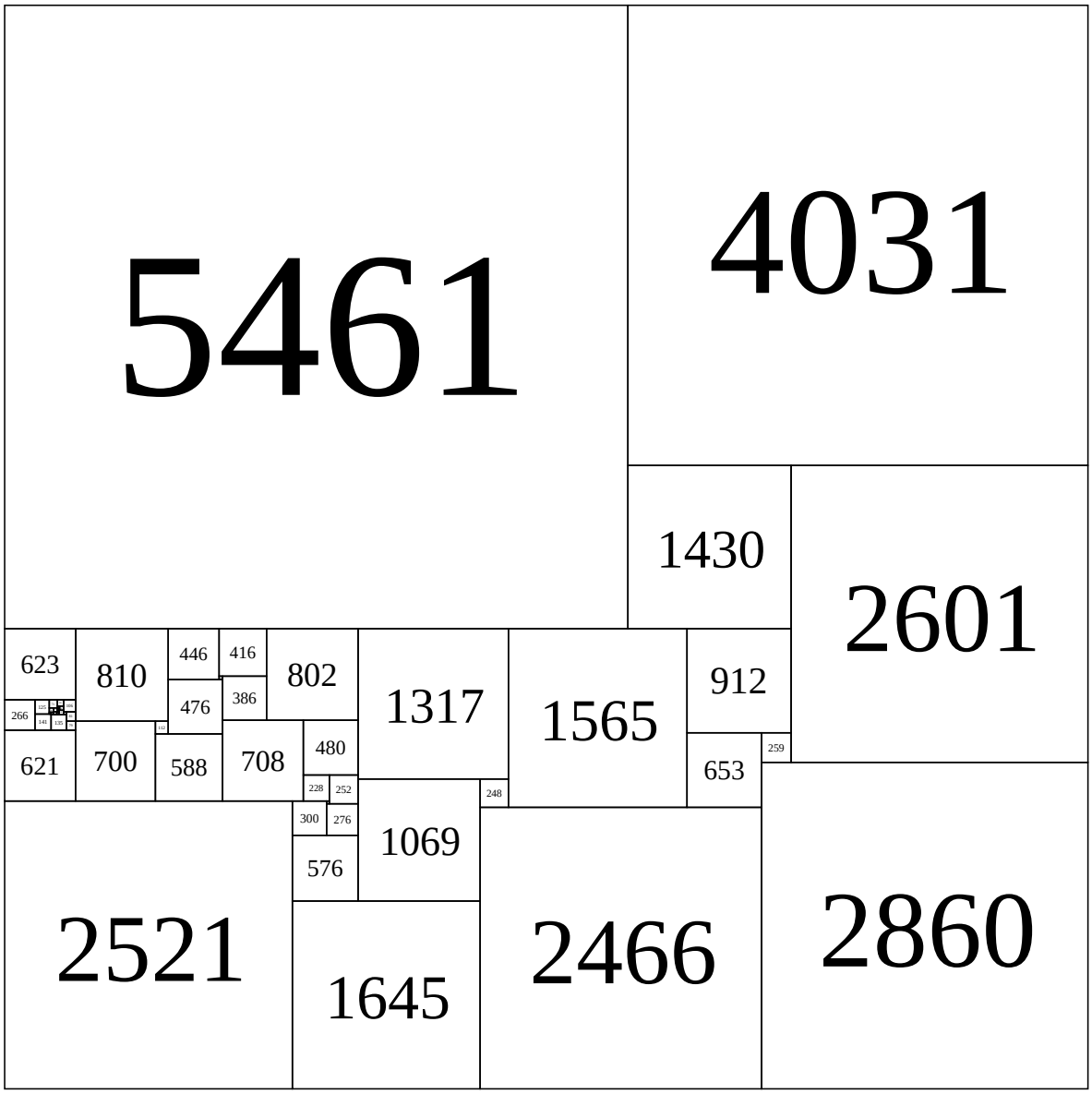
62 9491 BLM 2018 <-- 62 9434 B_T 2014



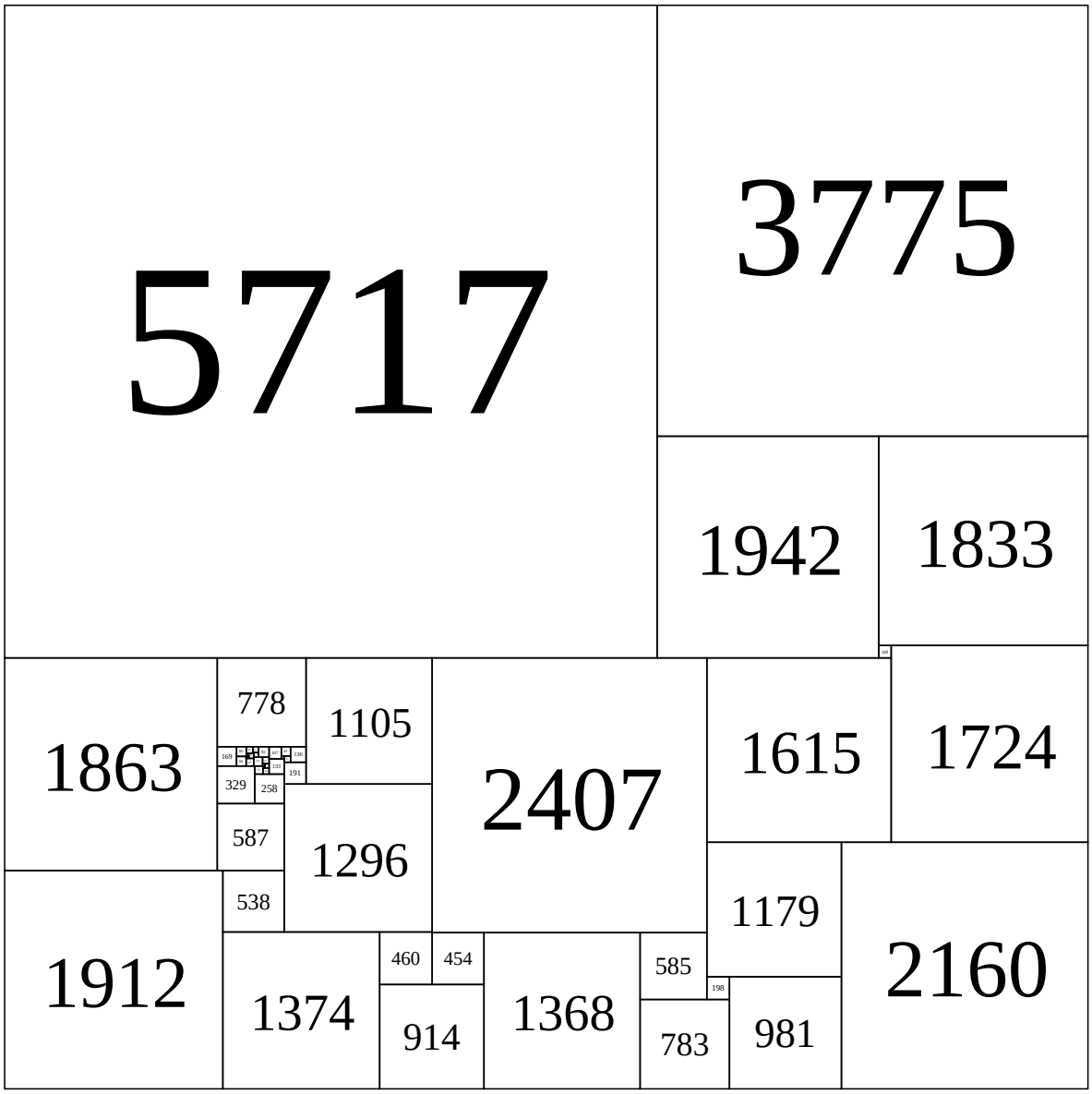
62 9491 B_T 2014



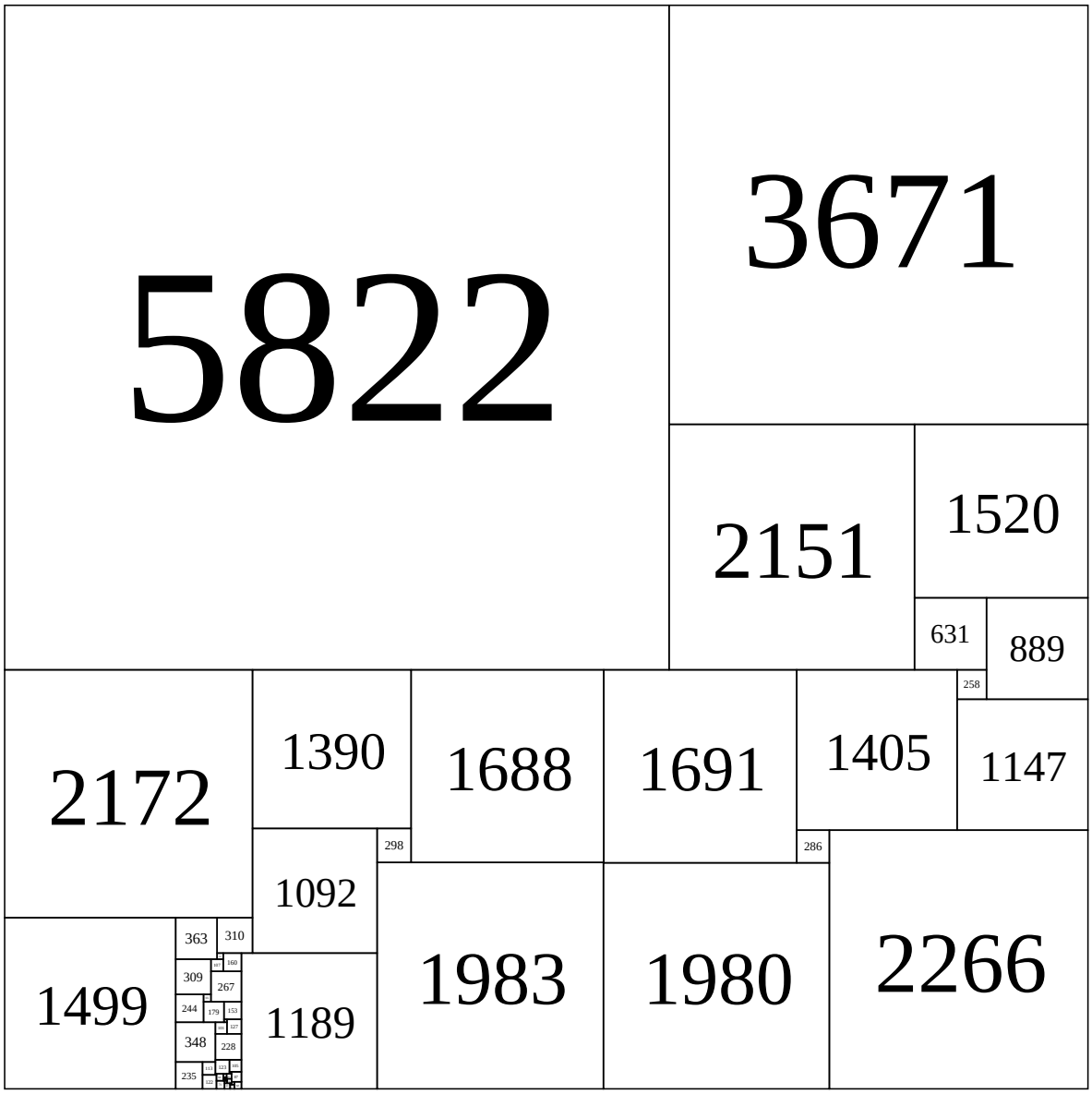
62 9491 B_T 2014



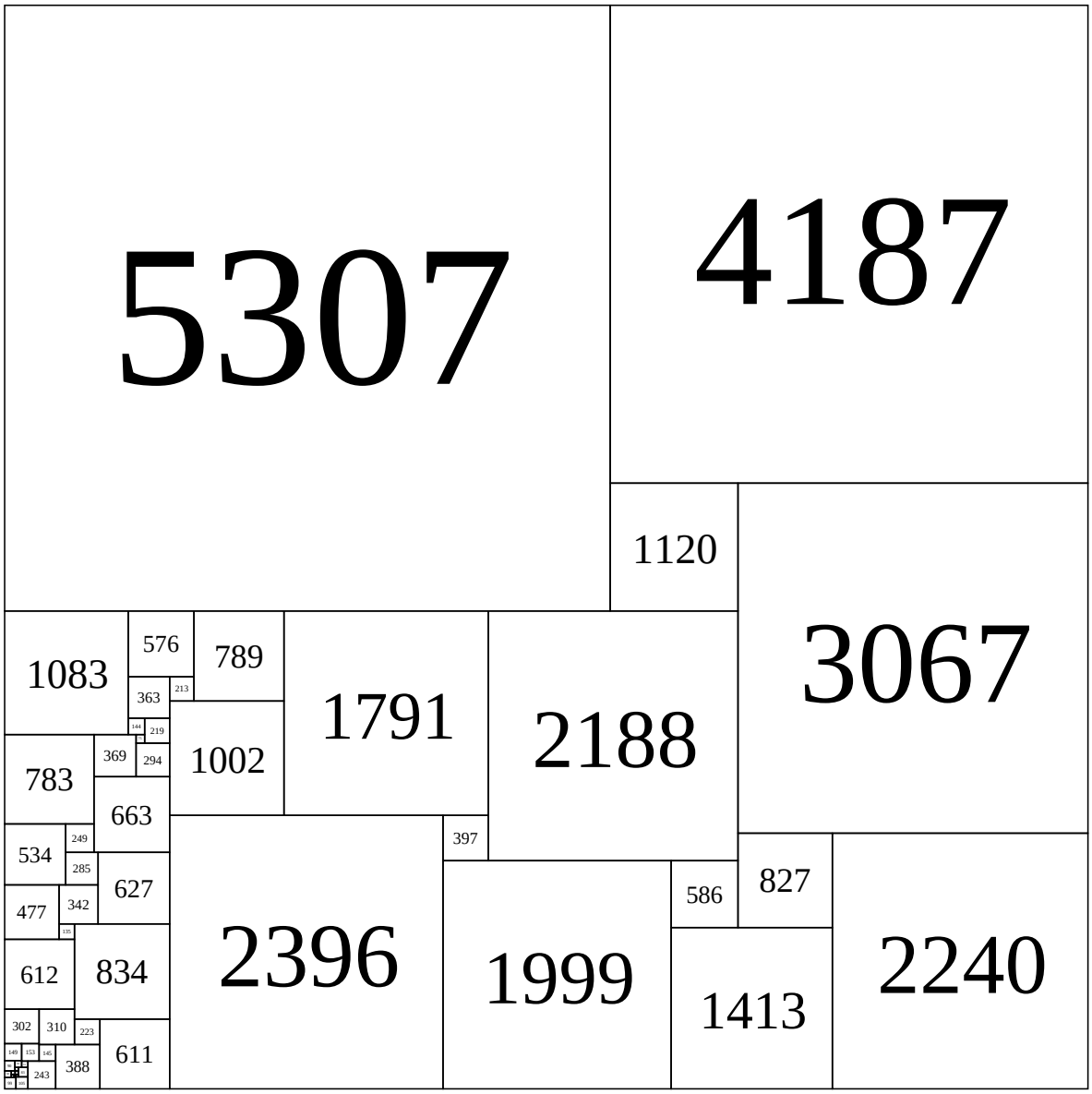
62 9492 B_T 2014



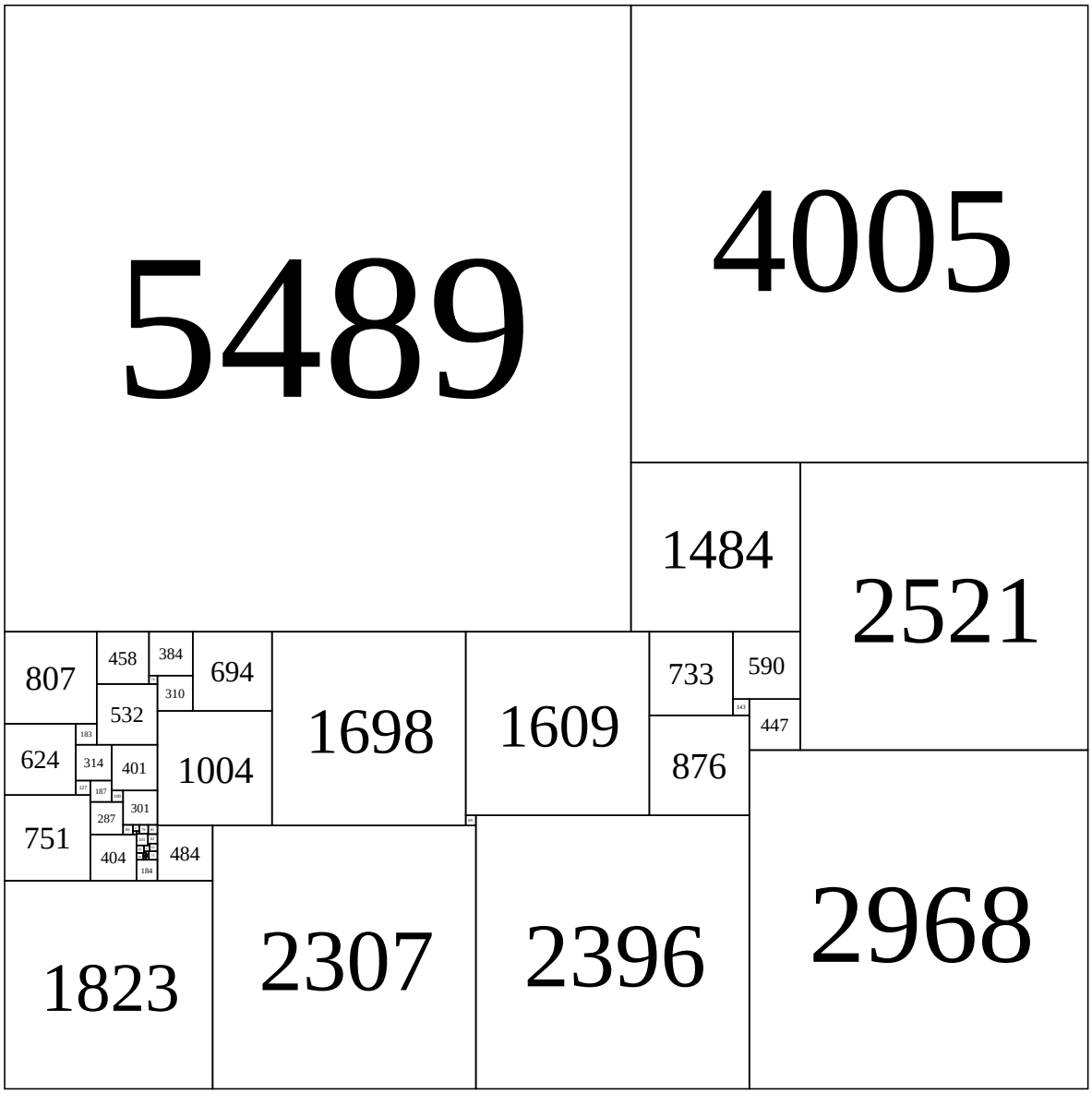
62 9492 B_T 2014



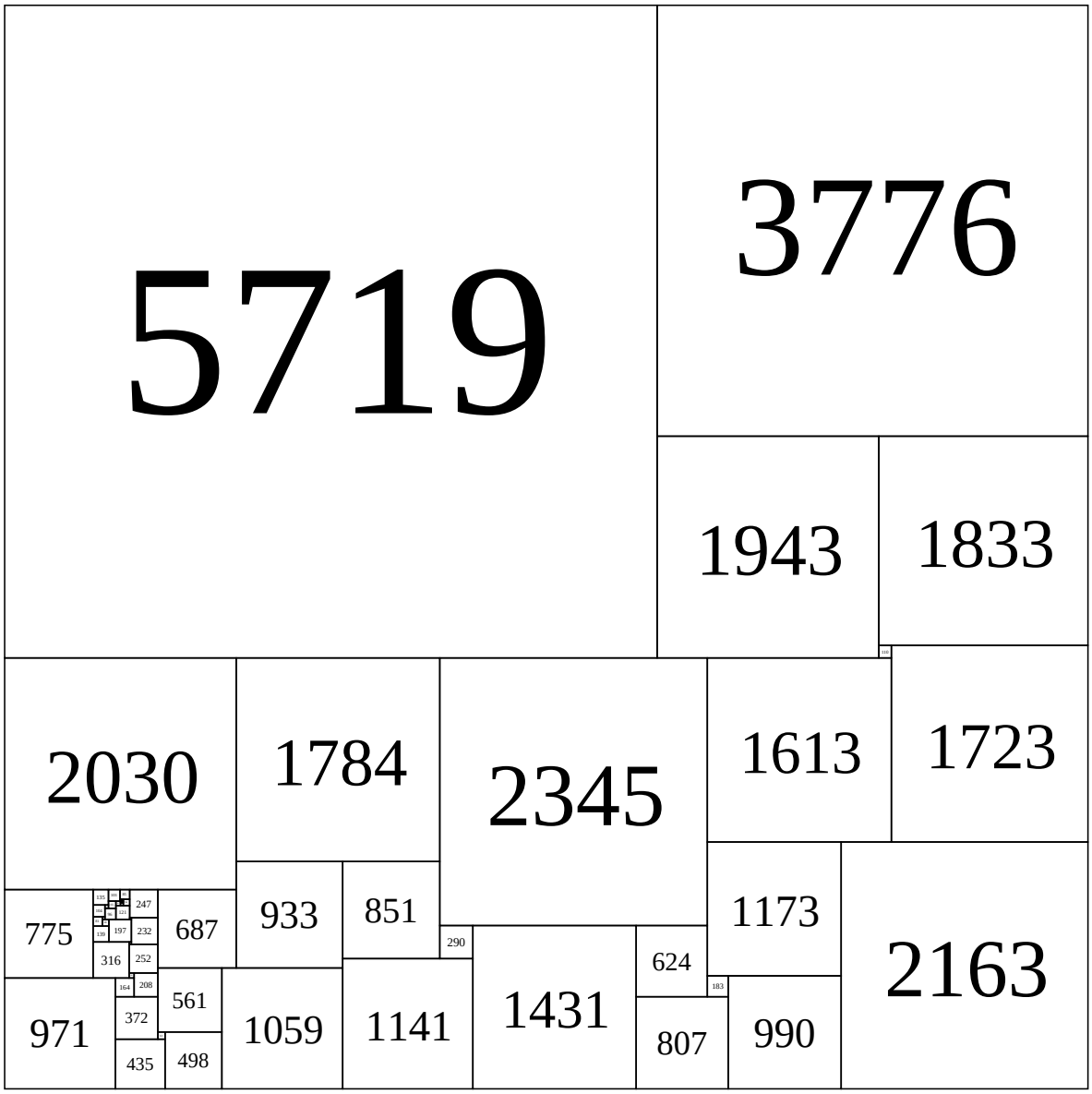
62 9493 B_T 2014



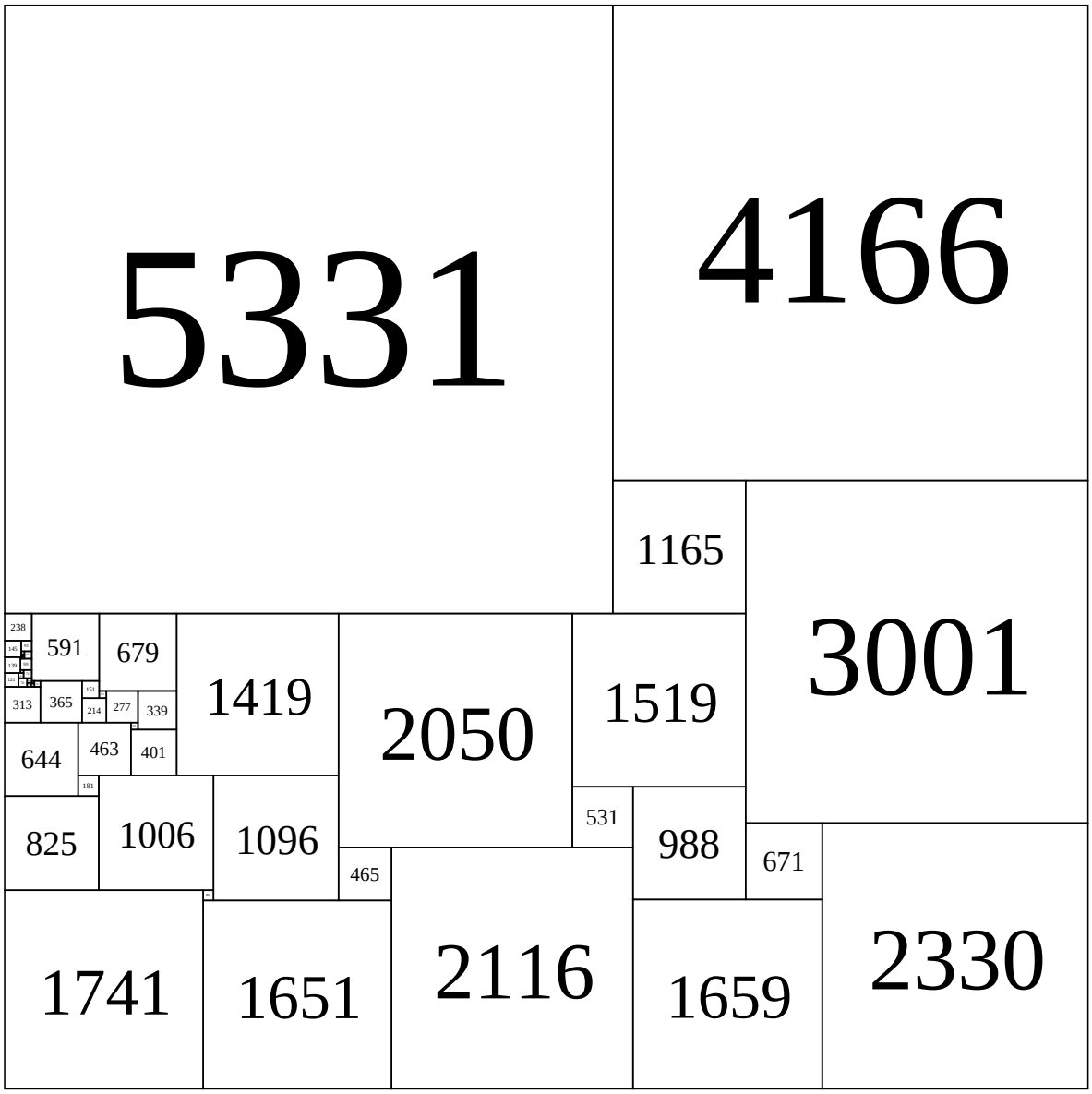
62 9494 B_T 2014



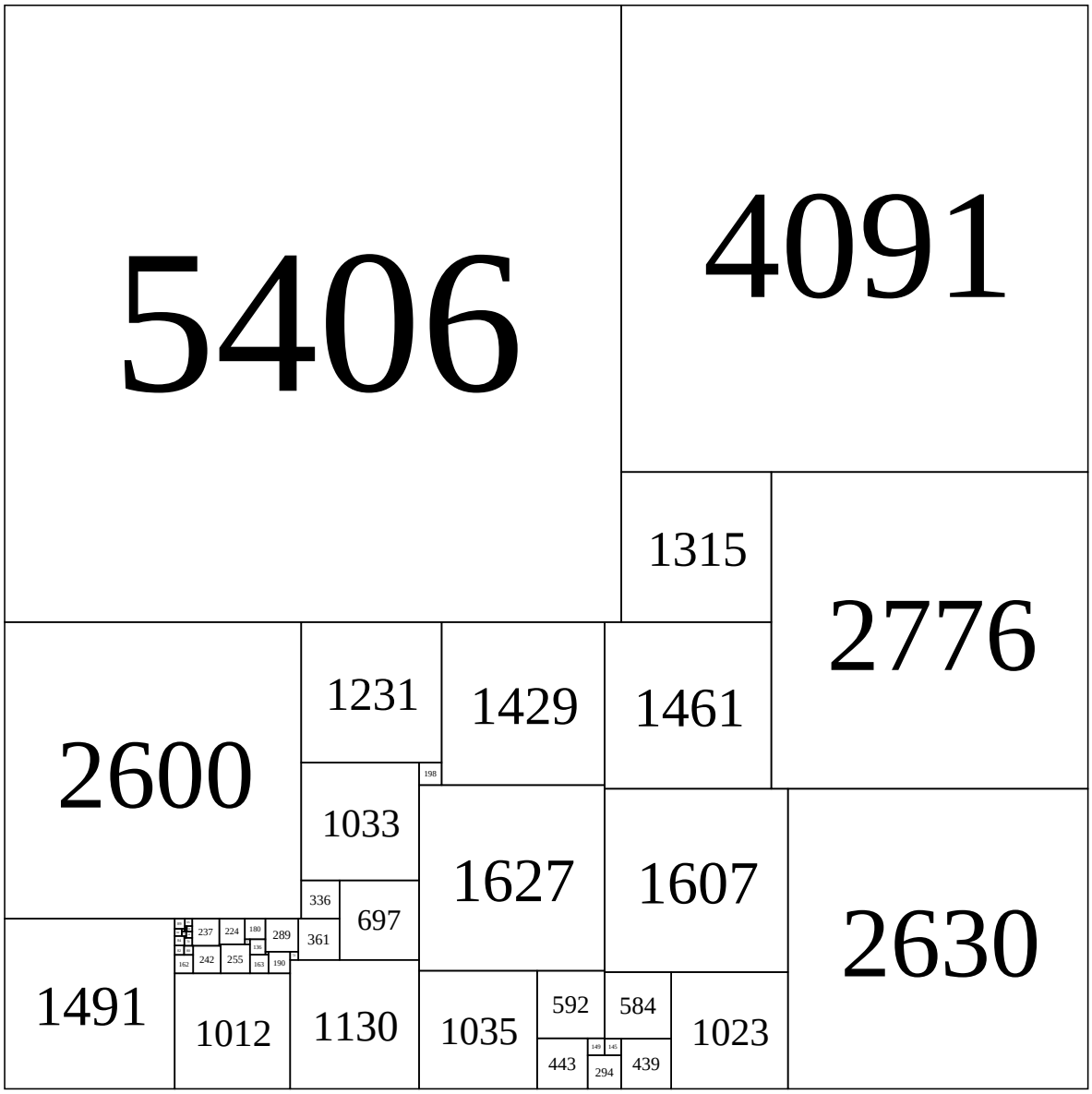
62 9494 B_T 2014



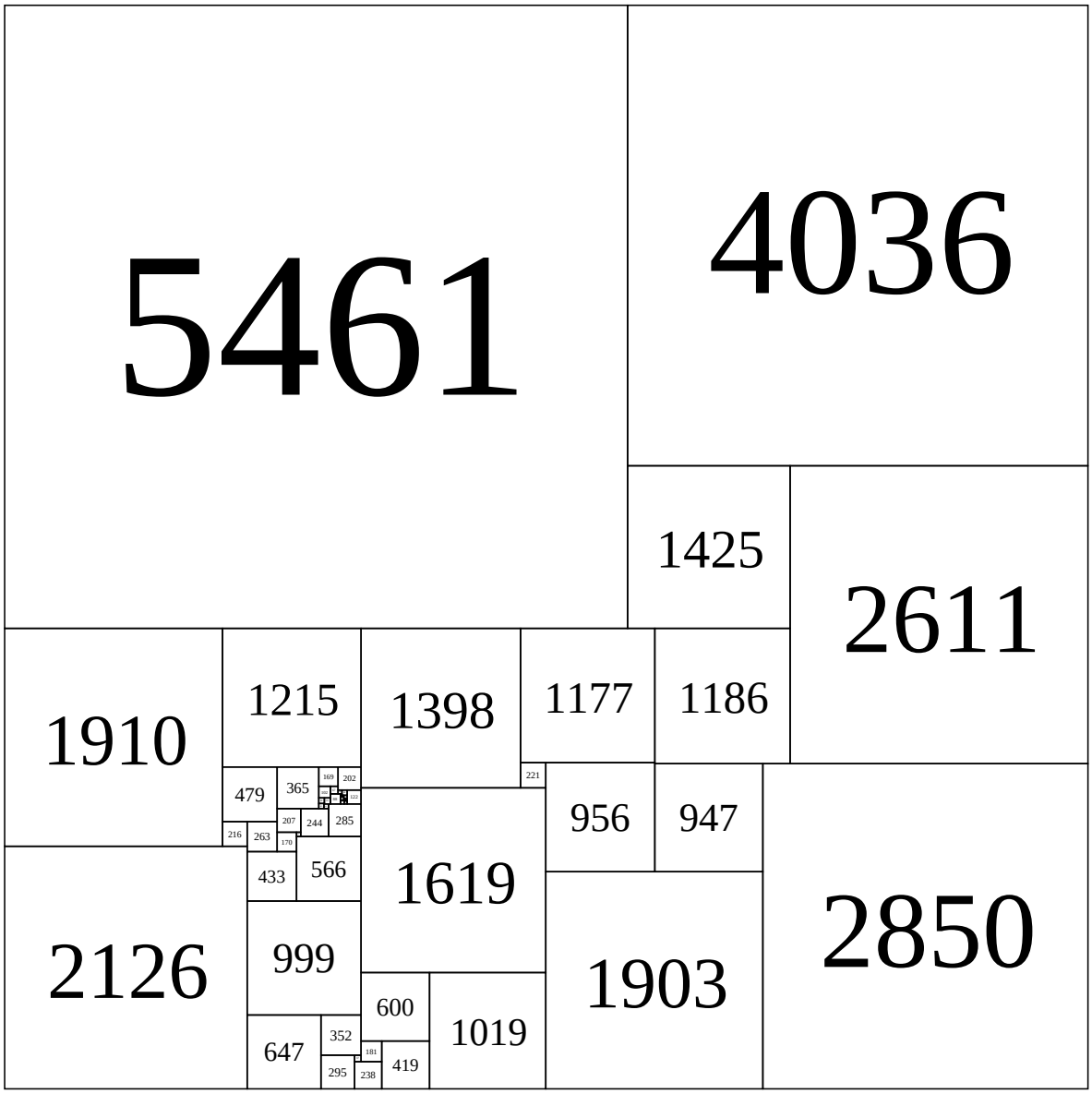
62 9495 B_T 2014



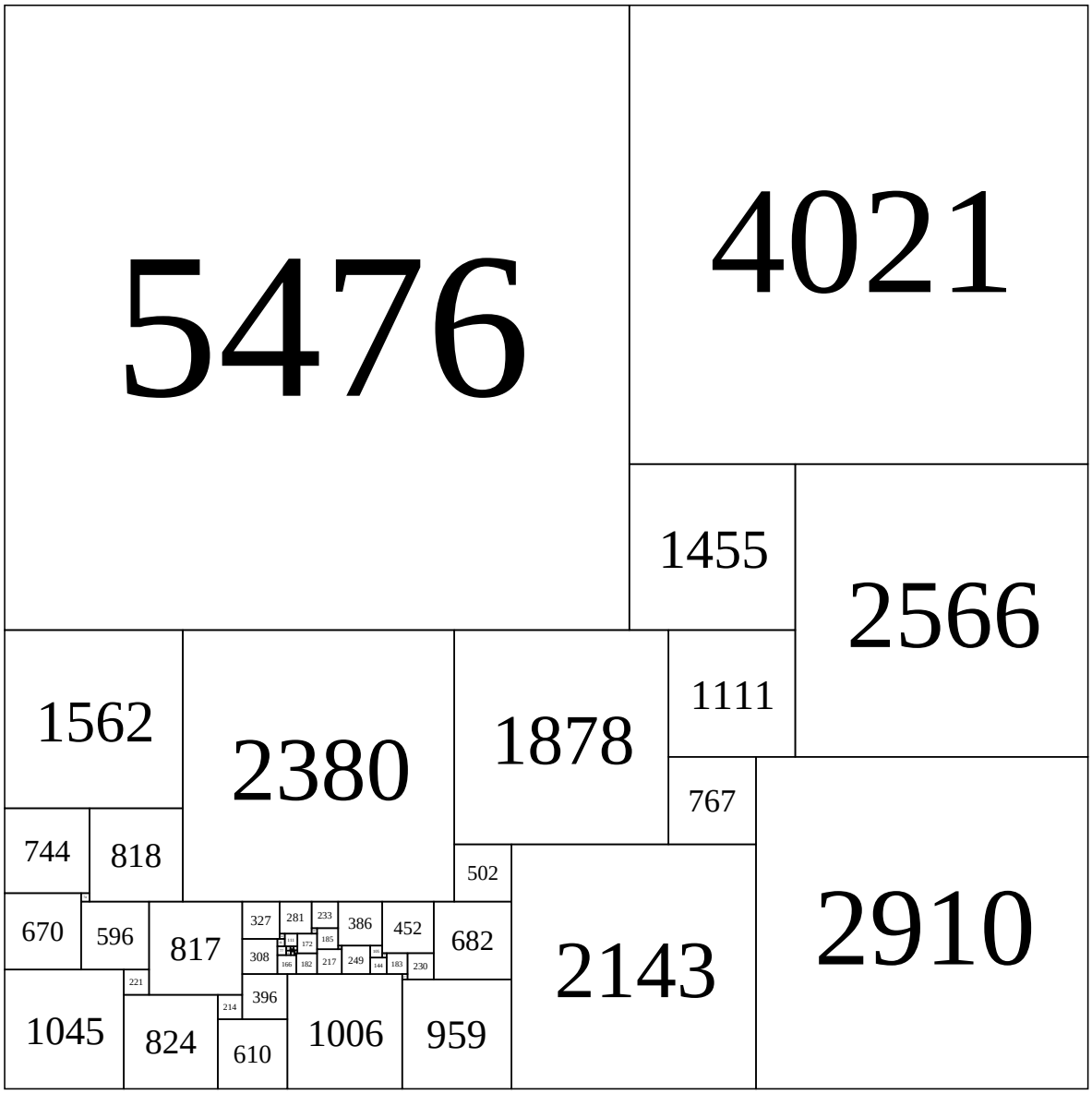
62 9497 B_T 2014



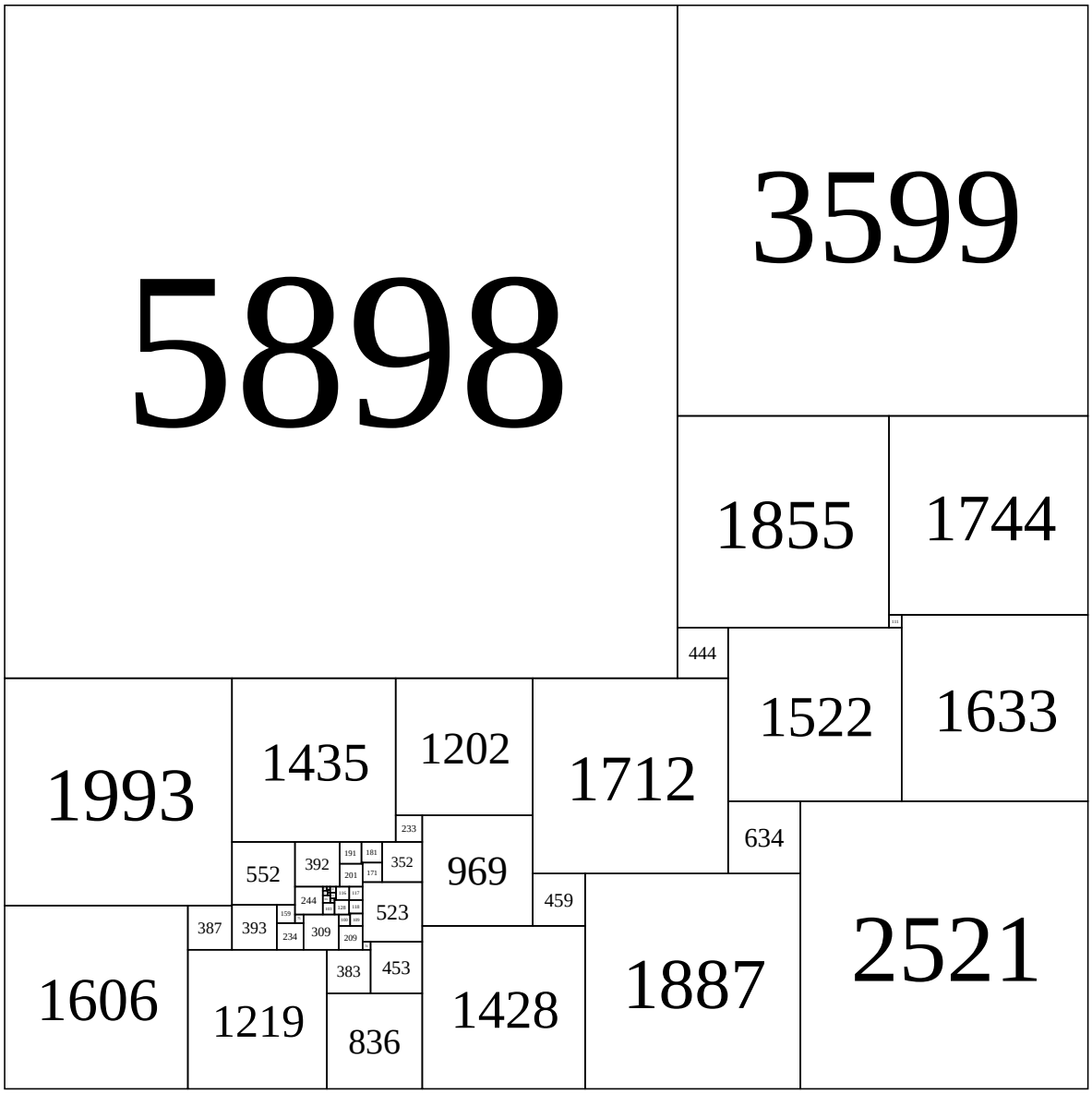
62 9497 B_T 2014



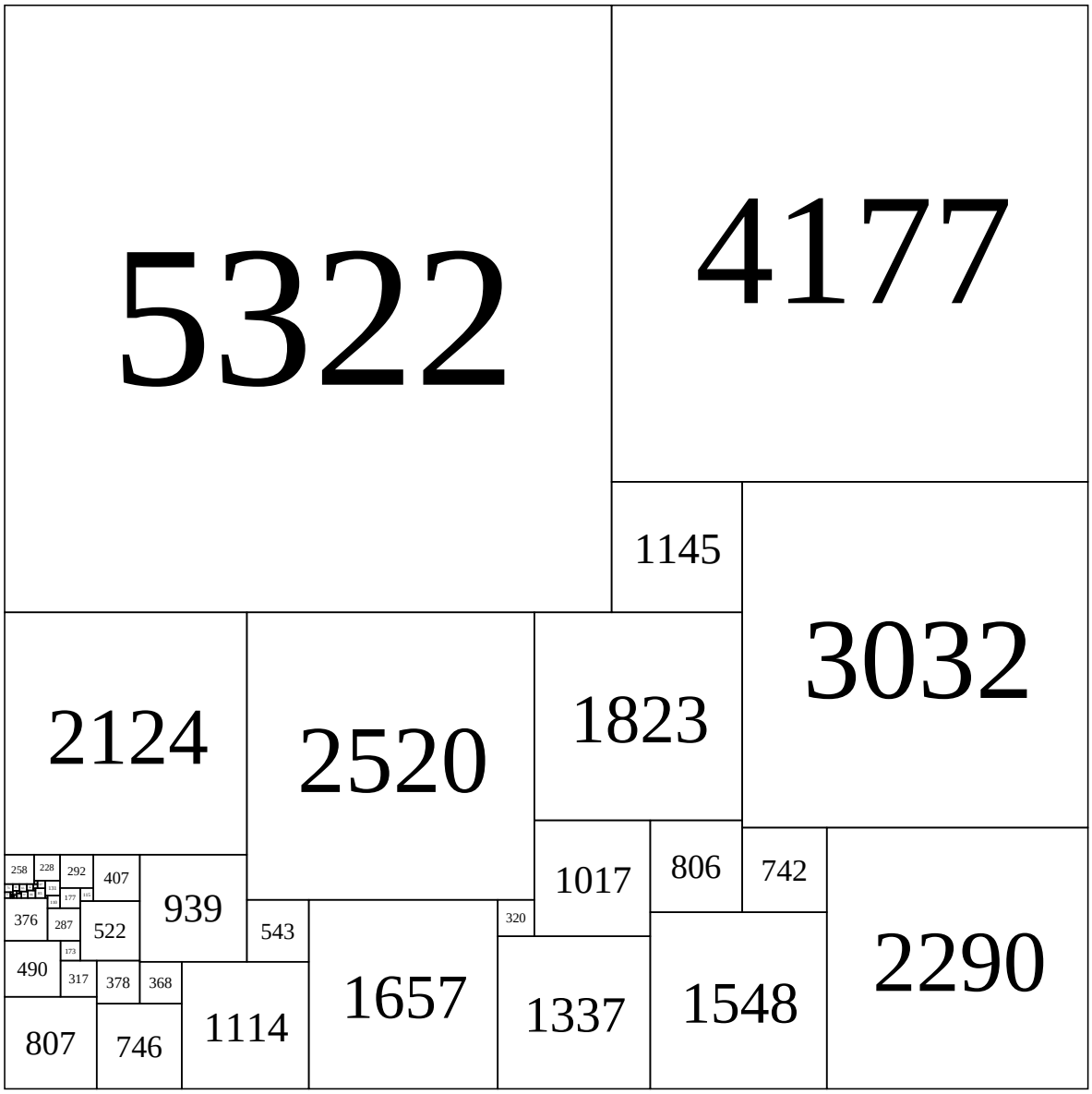
62 9497 B_T 2014



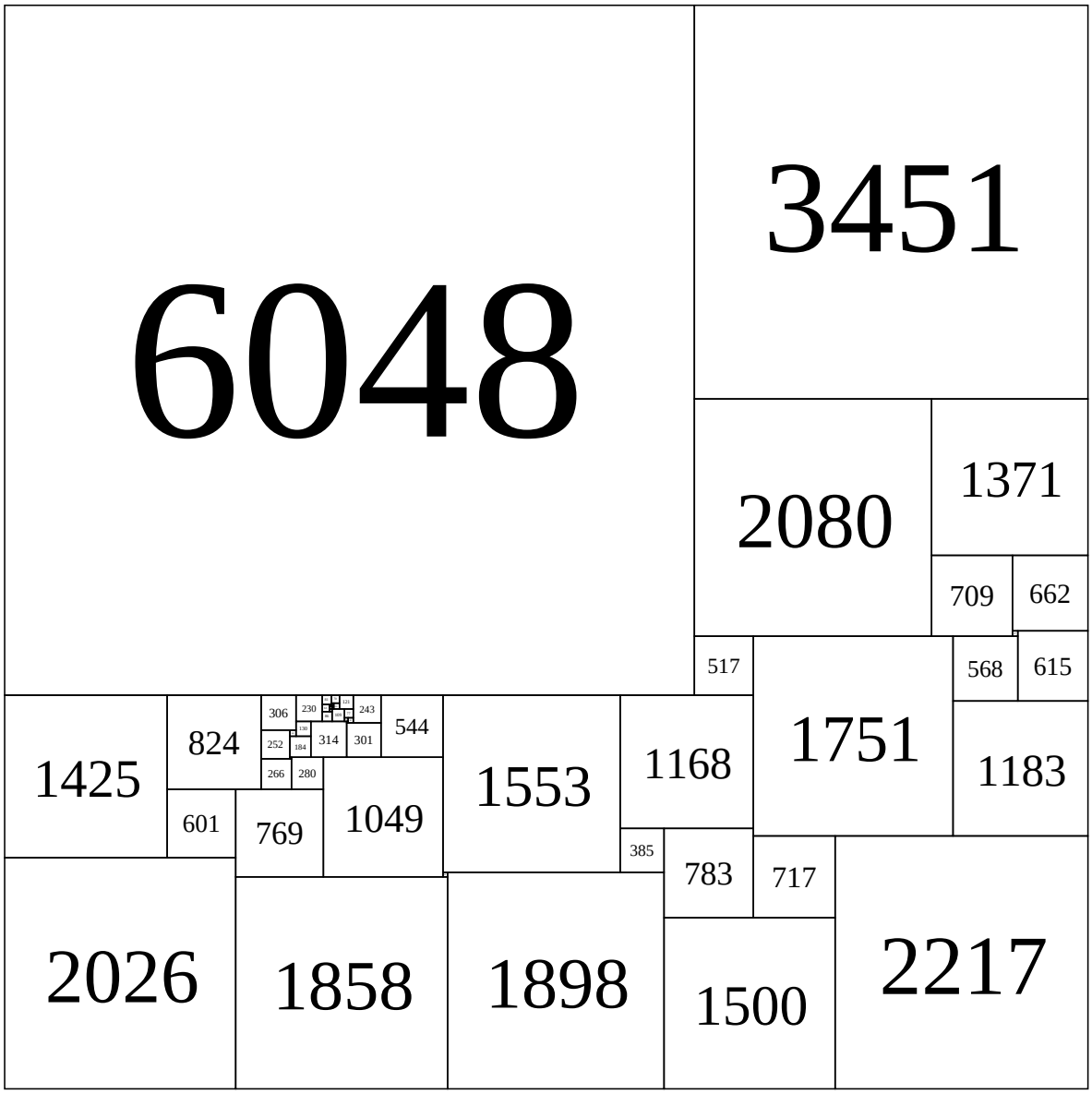
62 9497 B_T 2014



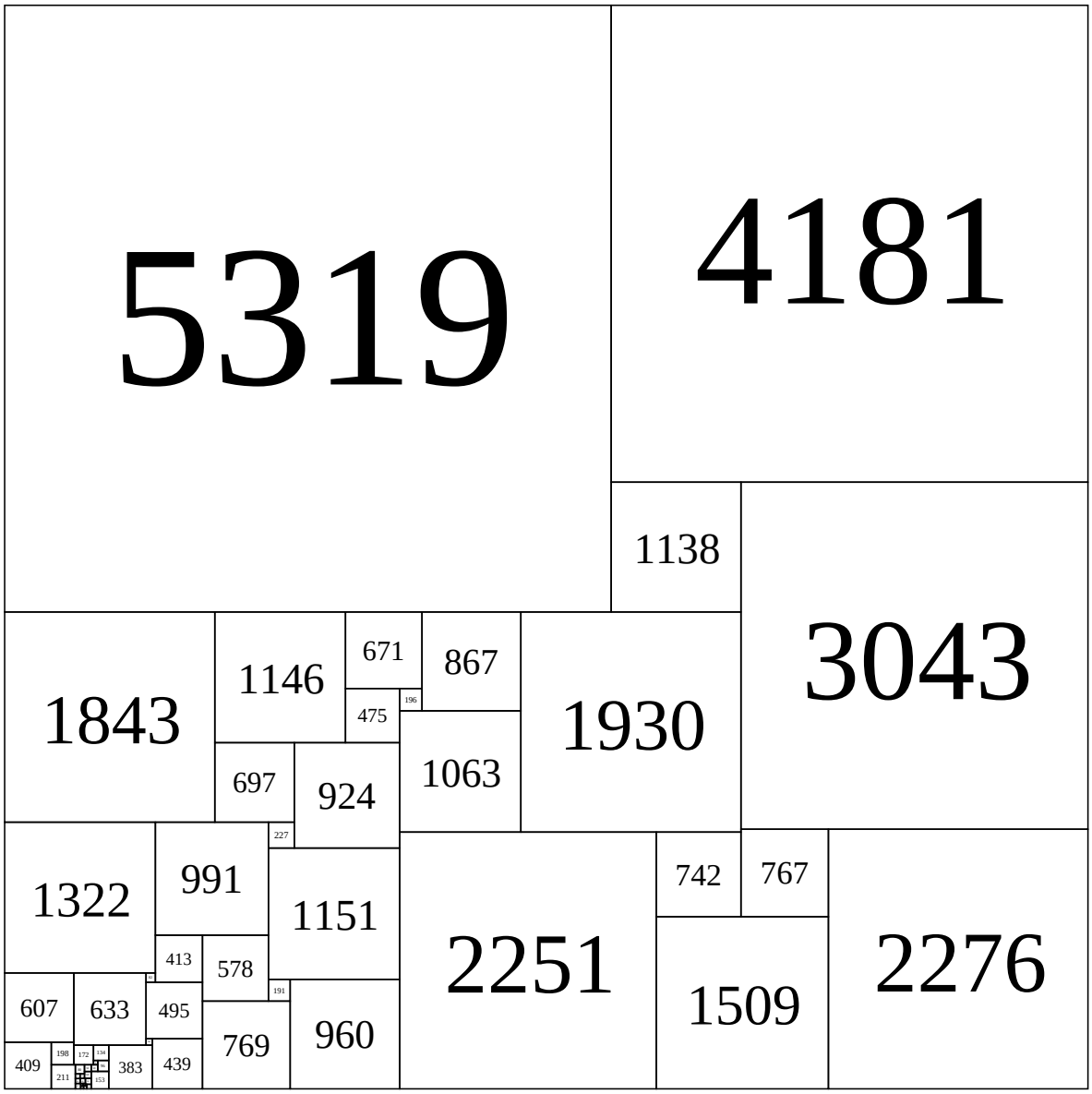
62 9497 BLM 2018 <-- 62 9053 B_T 2014



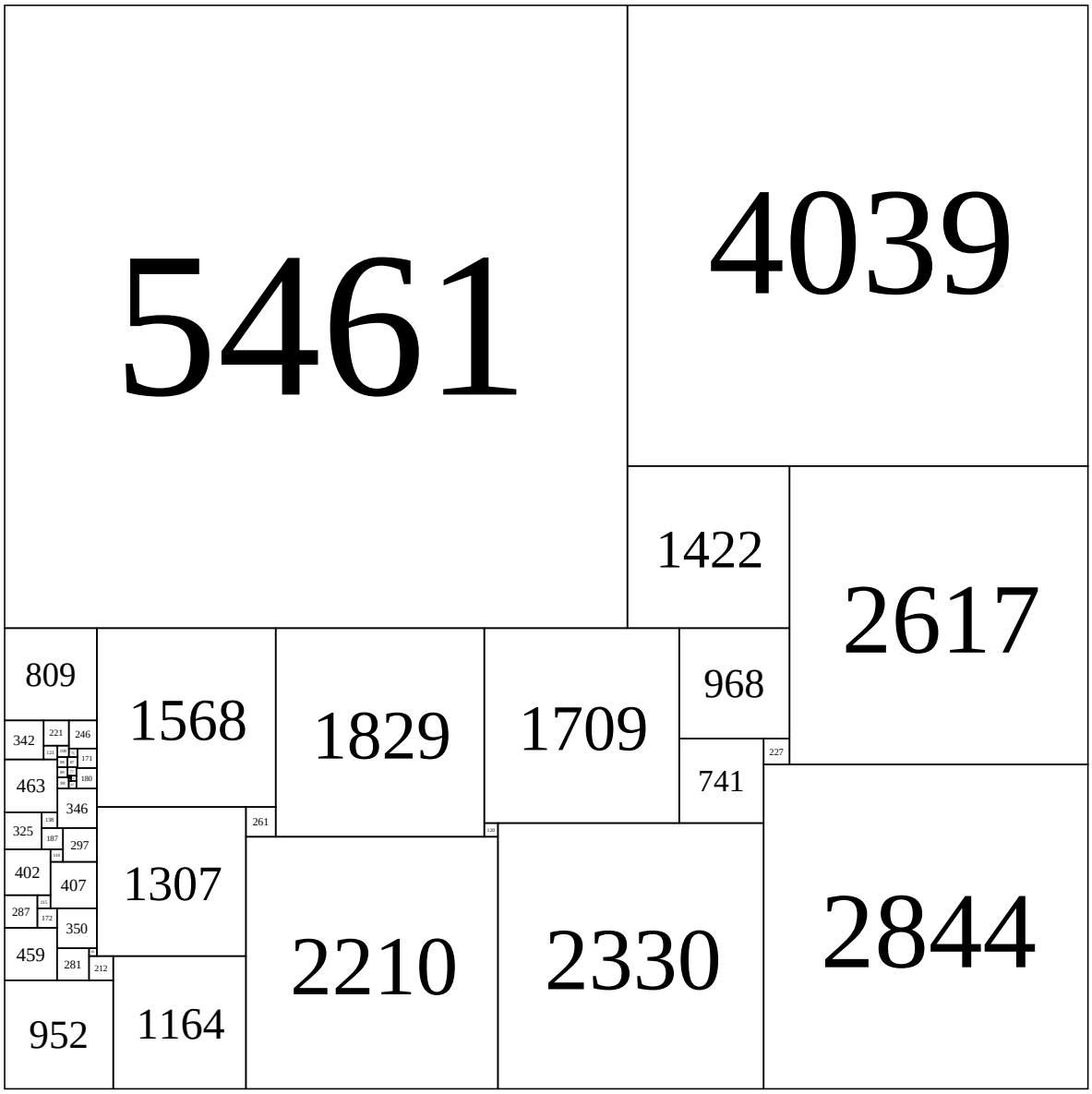
62 9499 B_T 2014



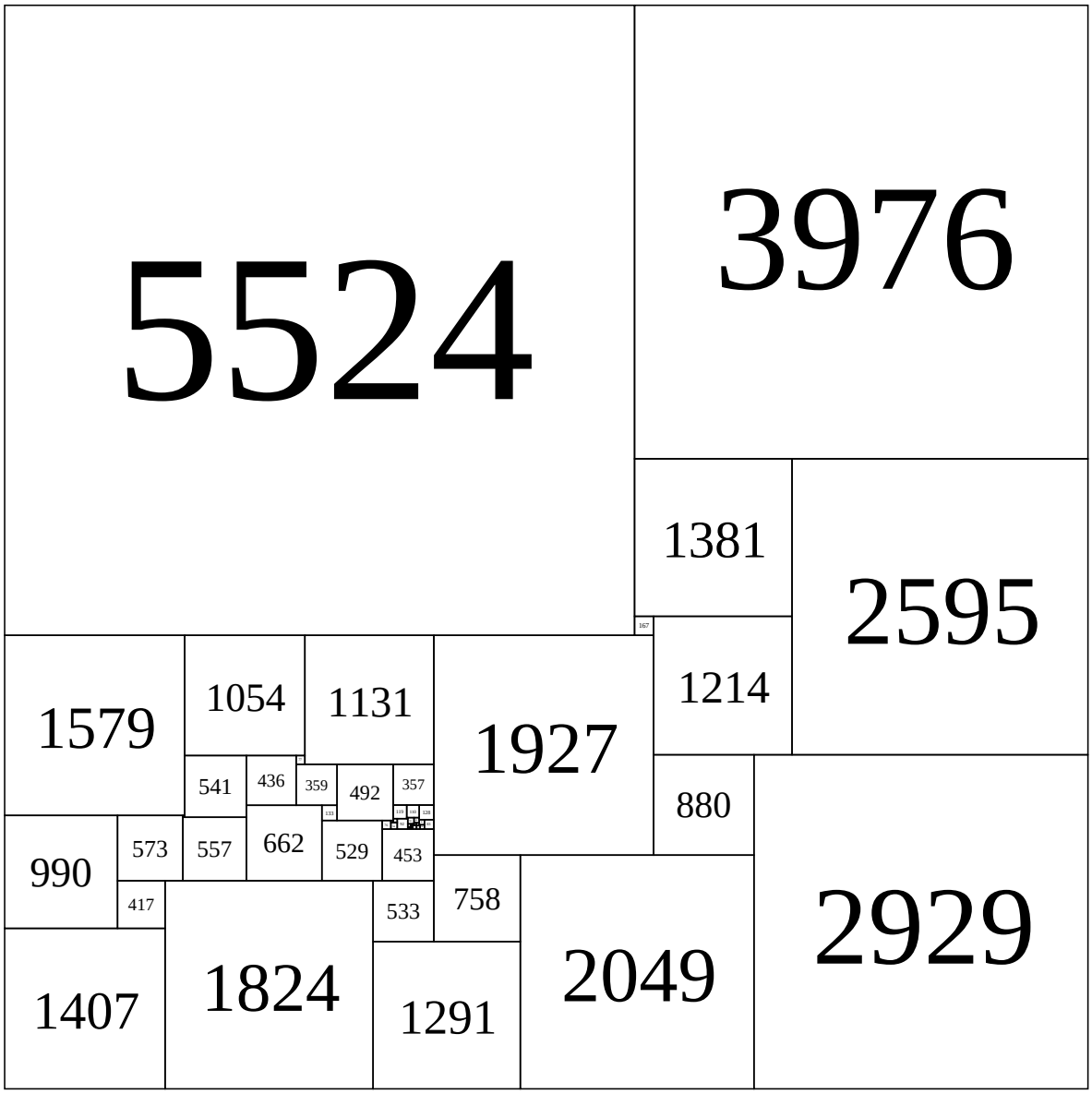
62 9499 BLM 2018 <-- 62 8982 B_T 2014



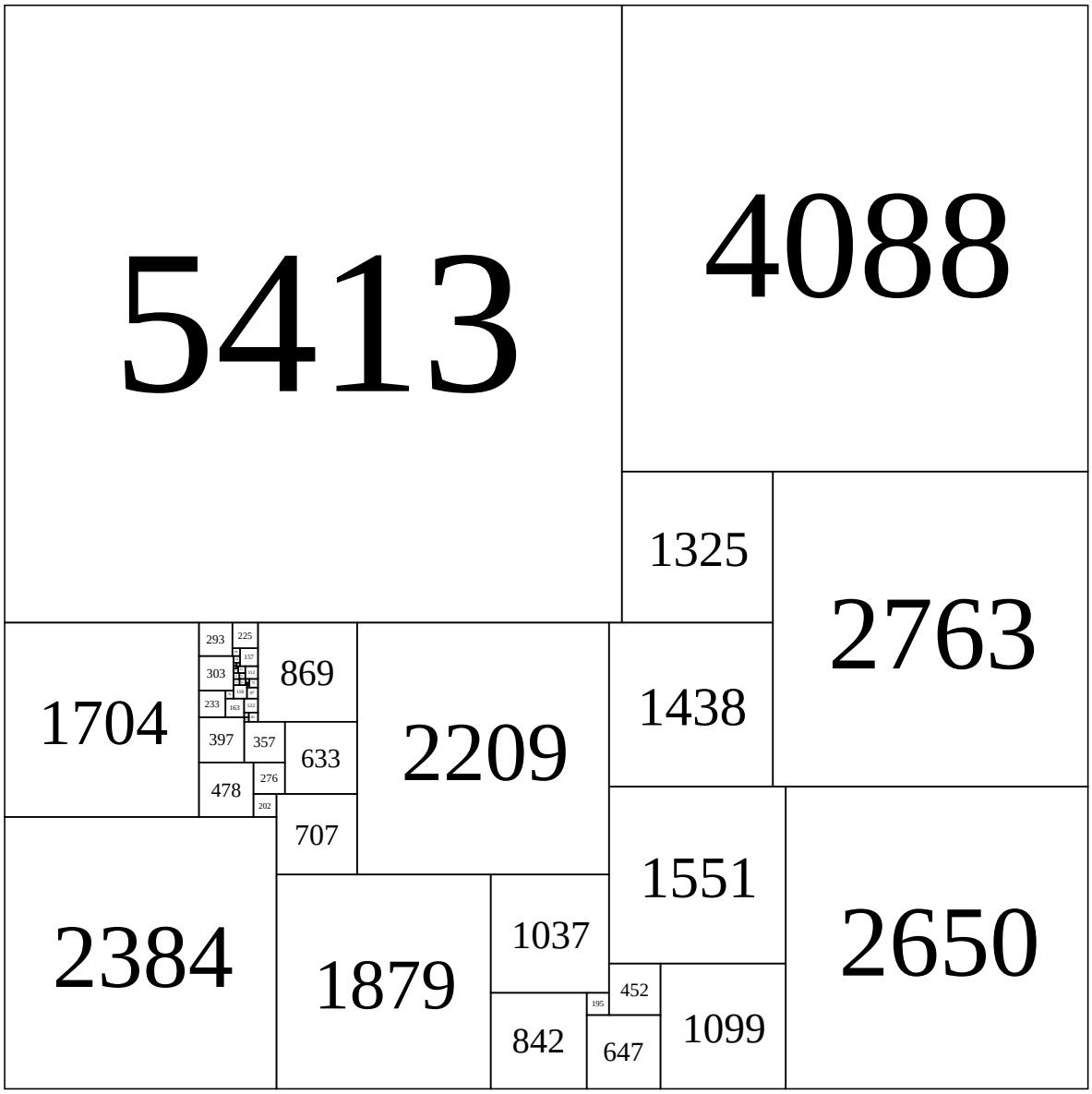
62 9500 B_T 2014



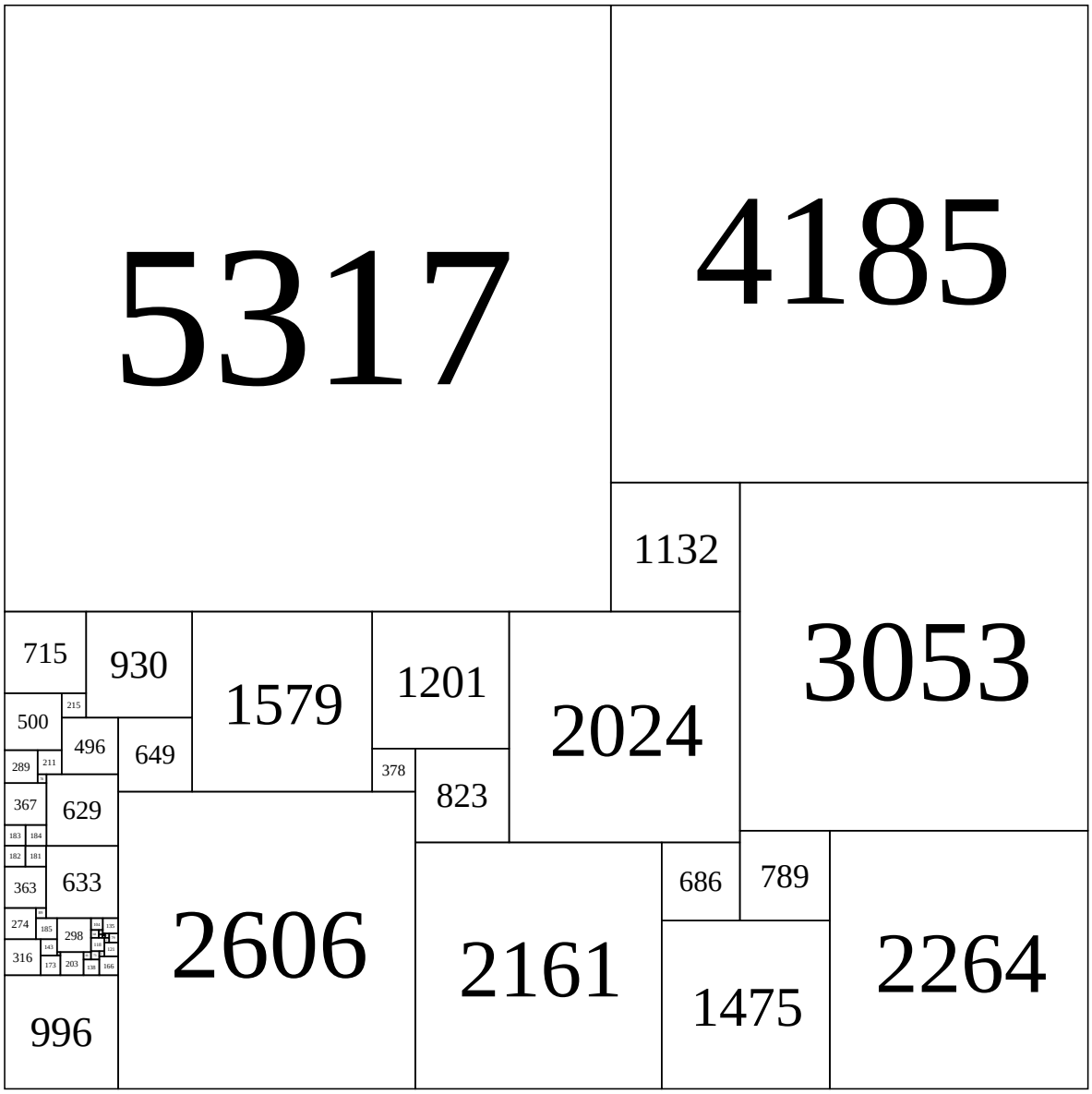
62 9500 B_T 2014



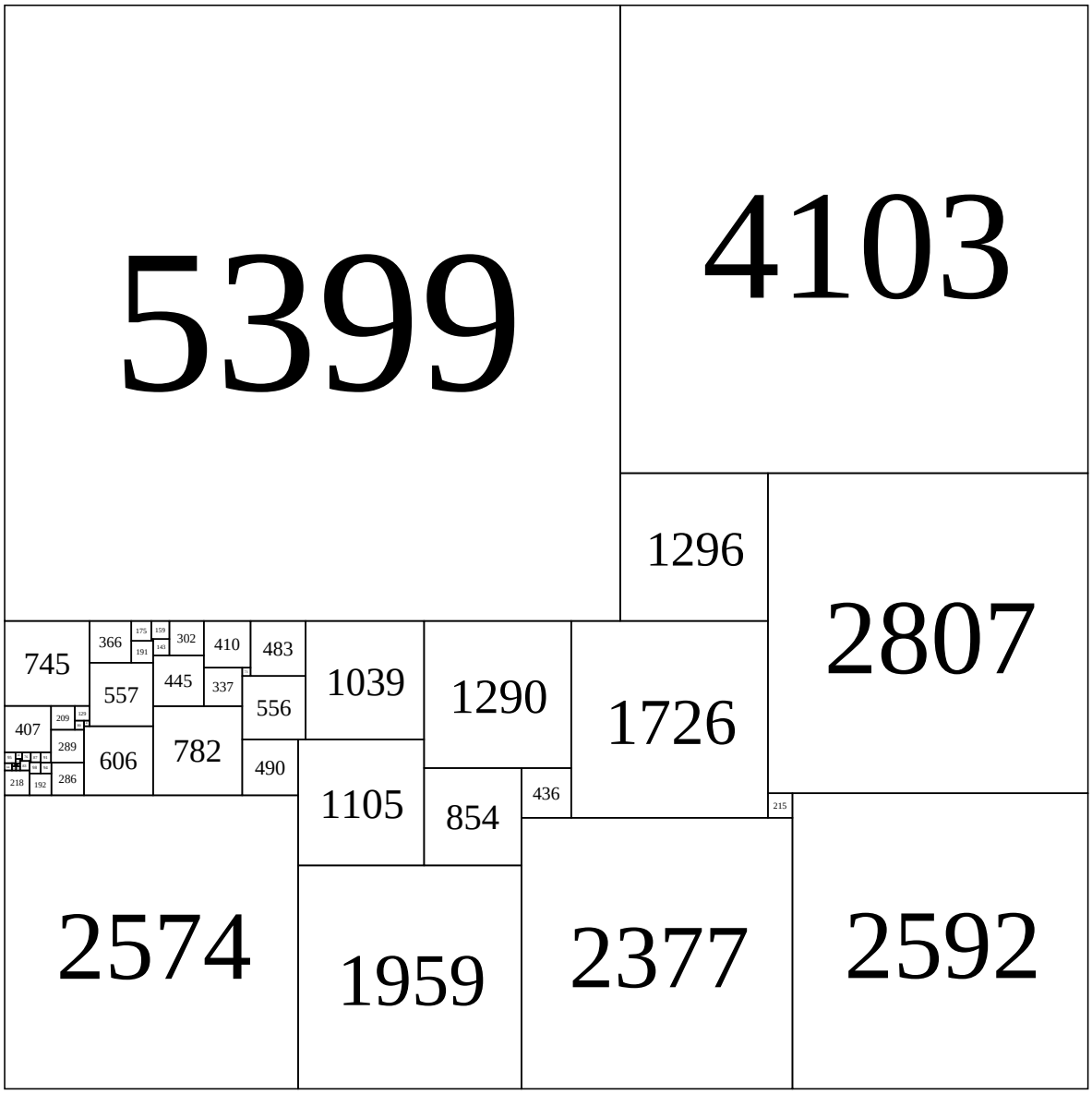
62 9500 BLM 2018 <-- 62 9333 B_T 2014



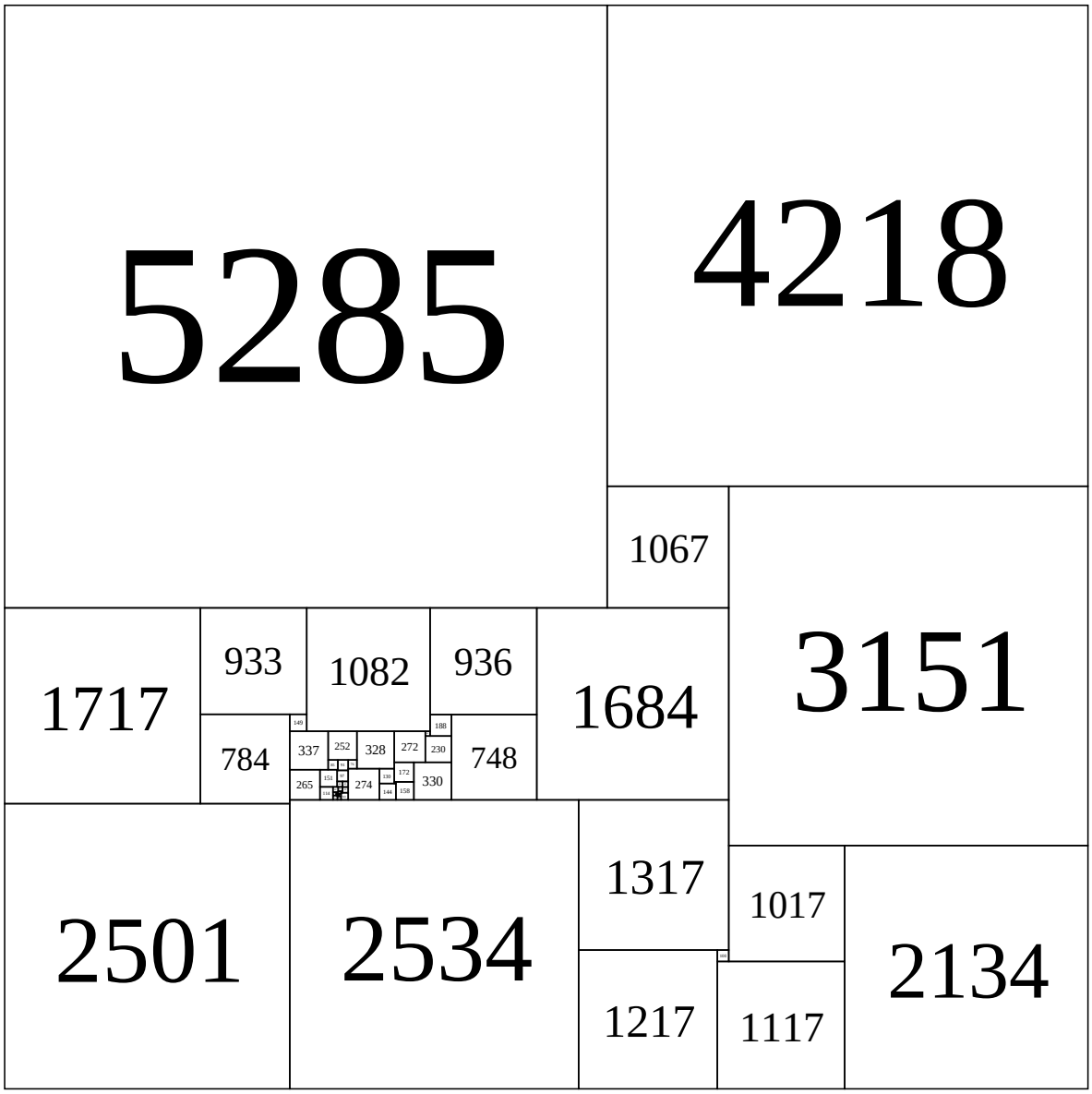
62 9501 B_T 2014



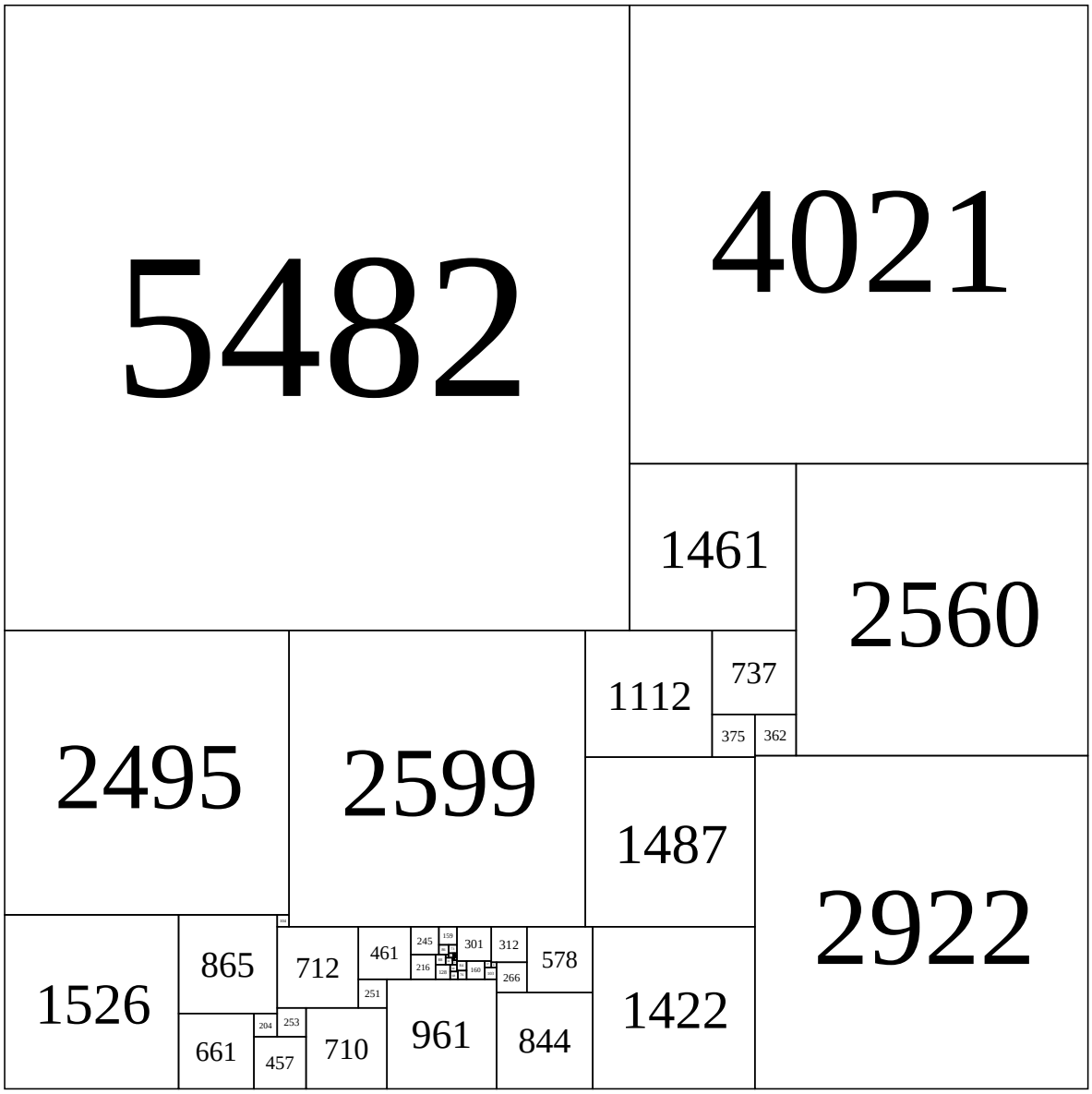
62 9502 B_T 2014



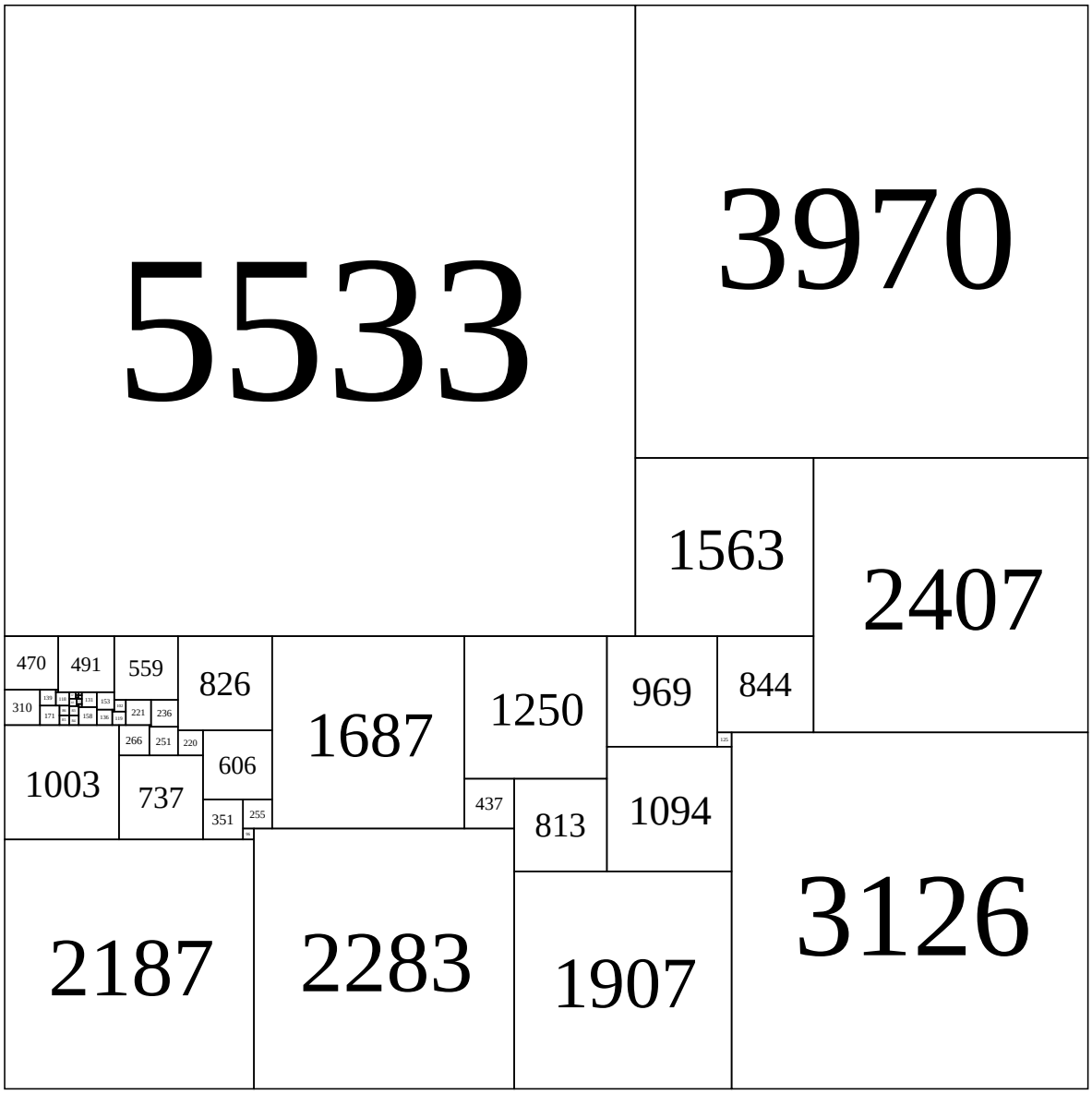
62 9502 B_T 2014



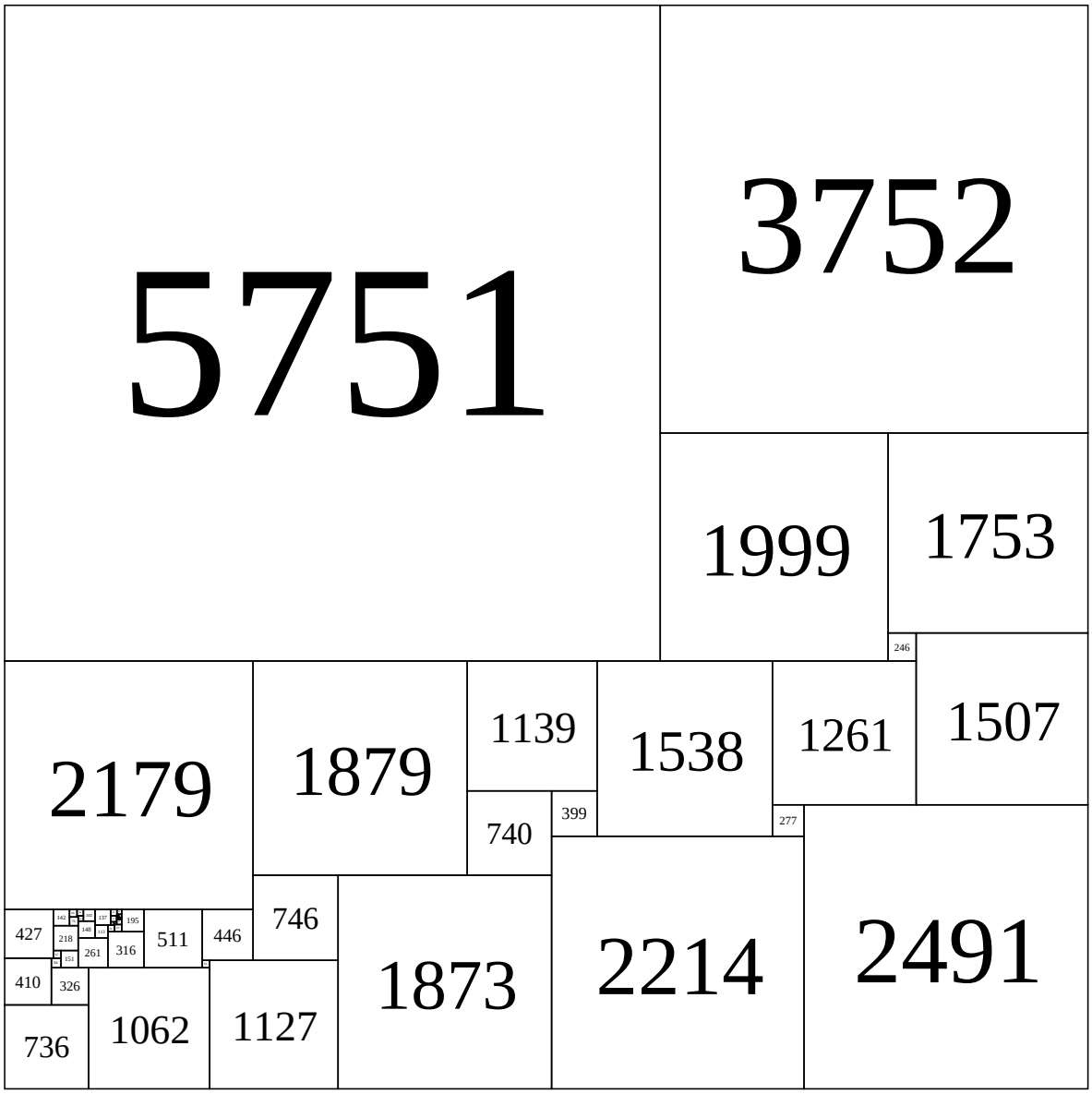
62 9503 B_T 2014



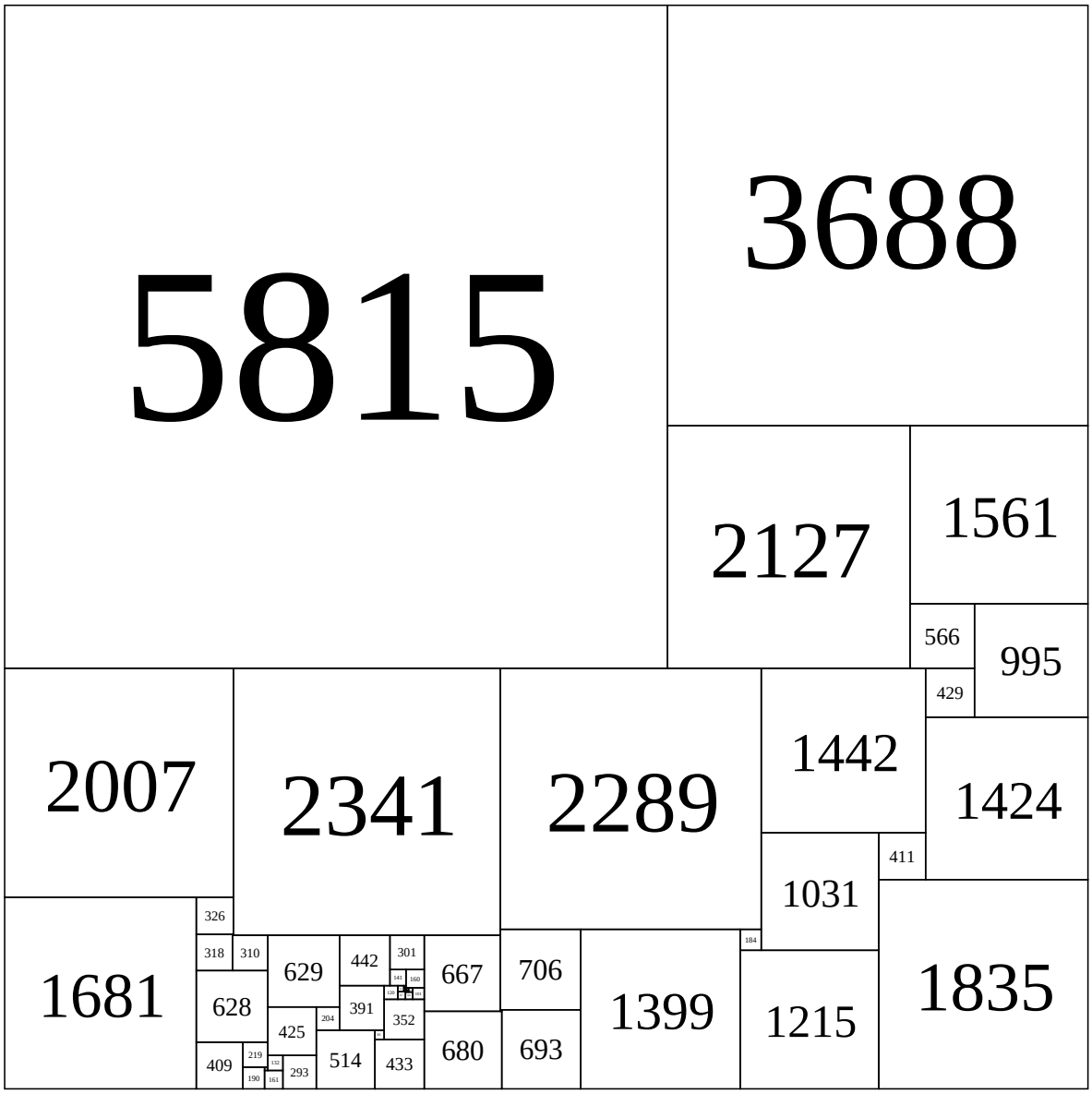
62 9503 B_T 2014



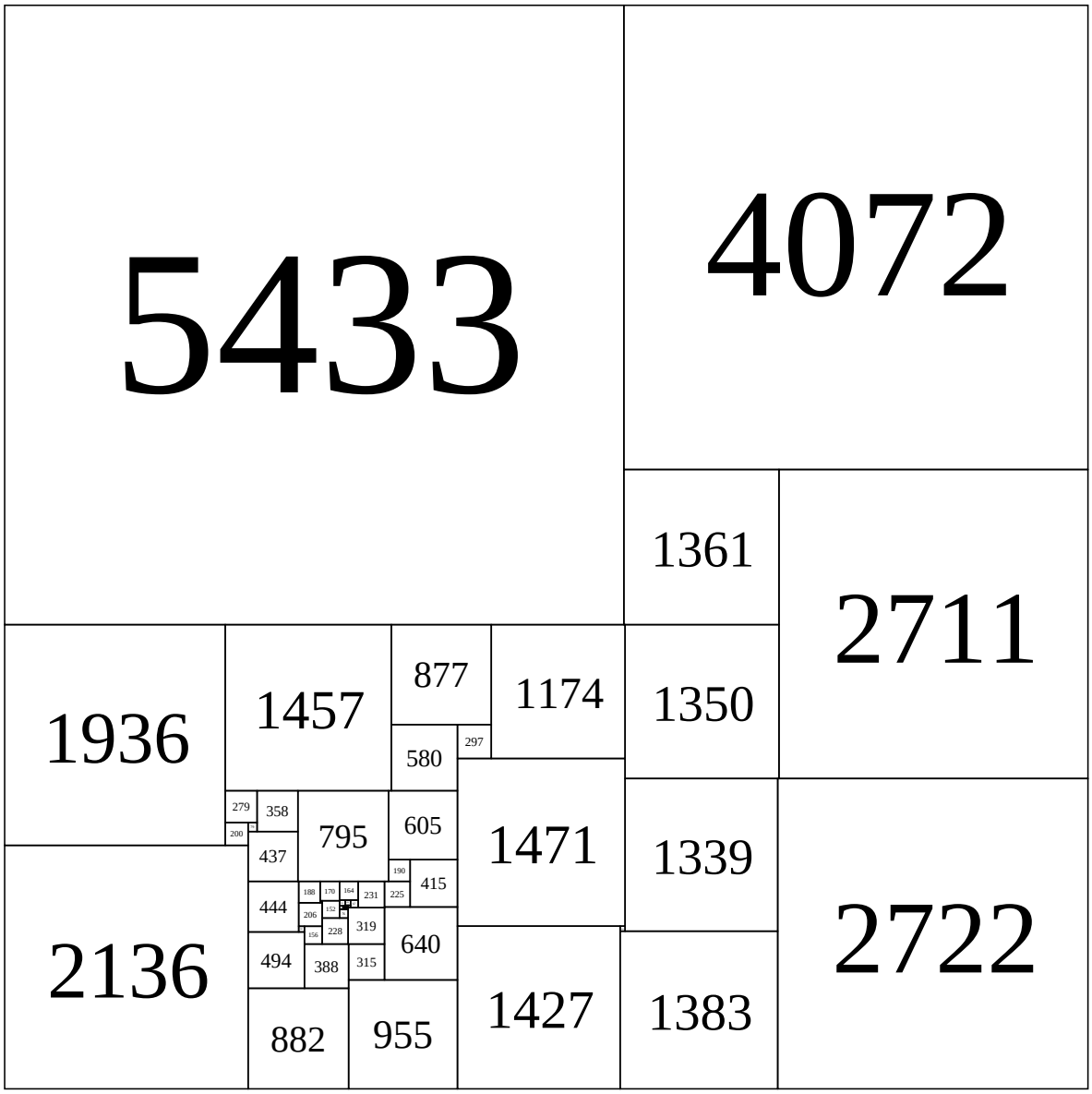
62 9503 B_T 2014



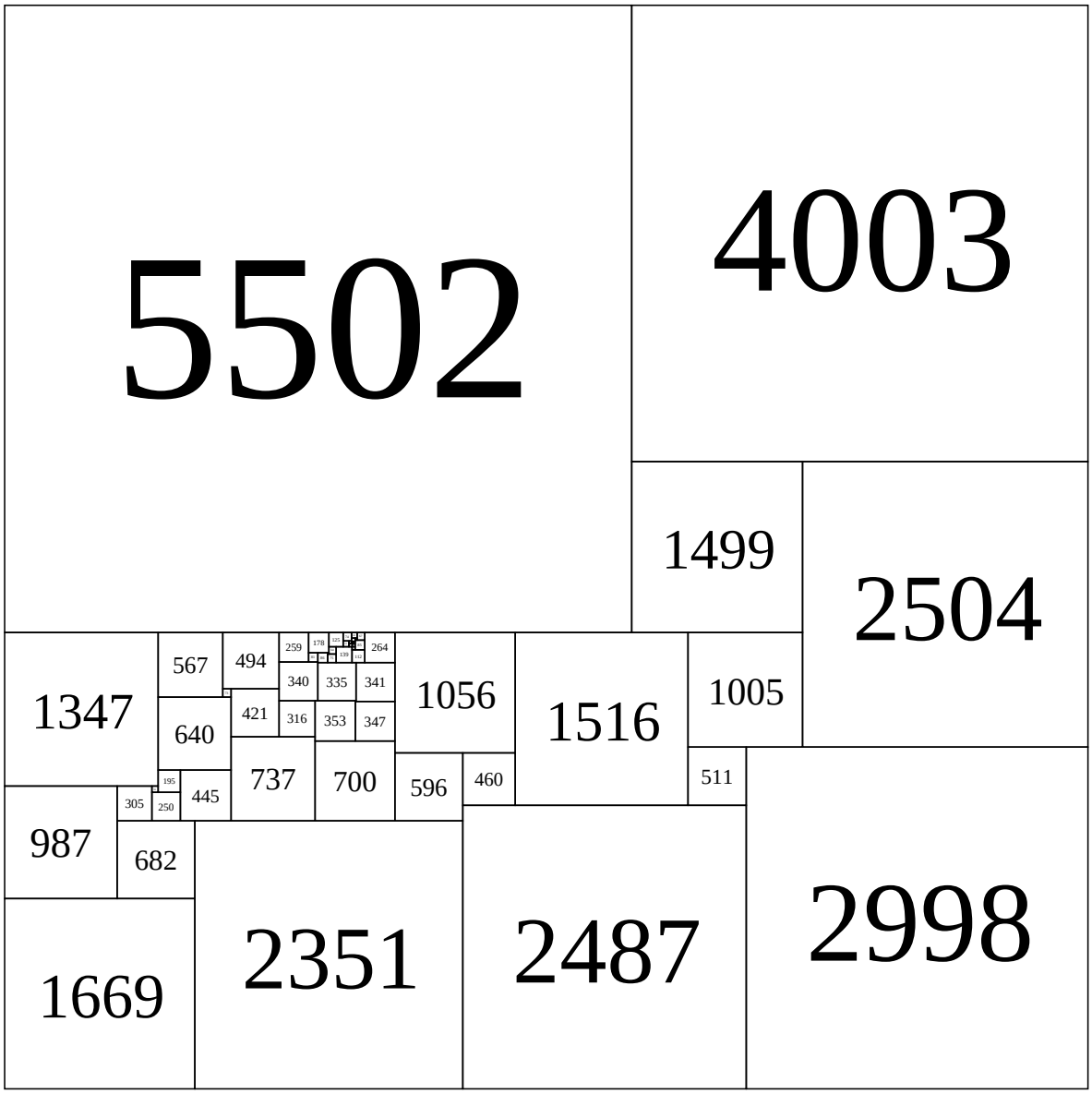
62 9503 B_T 2014



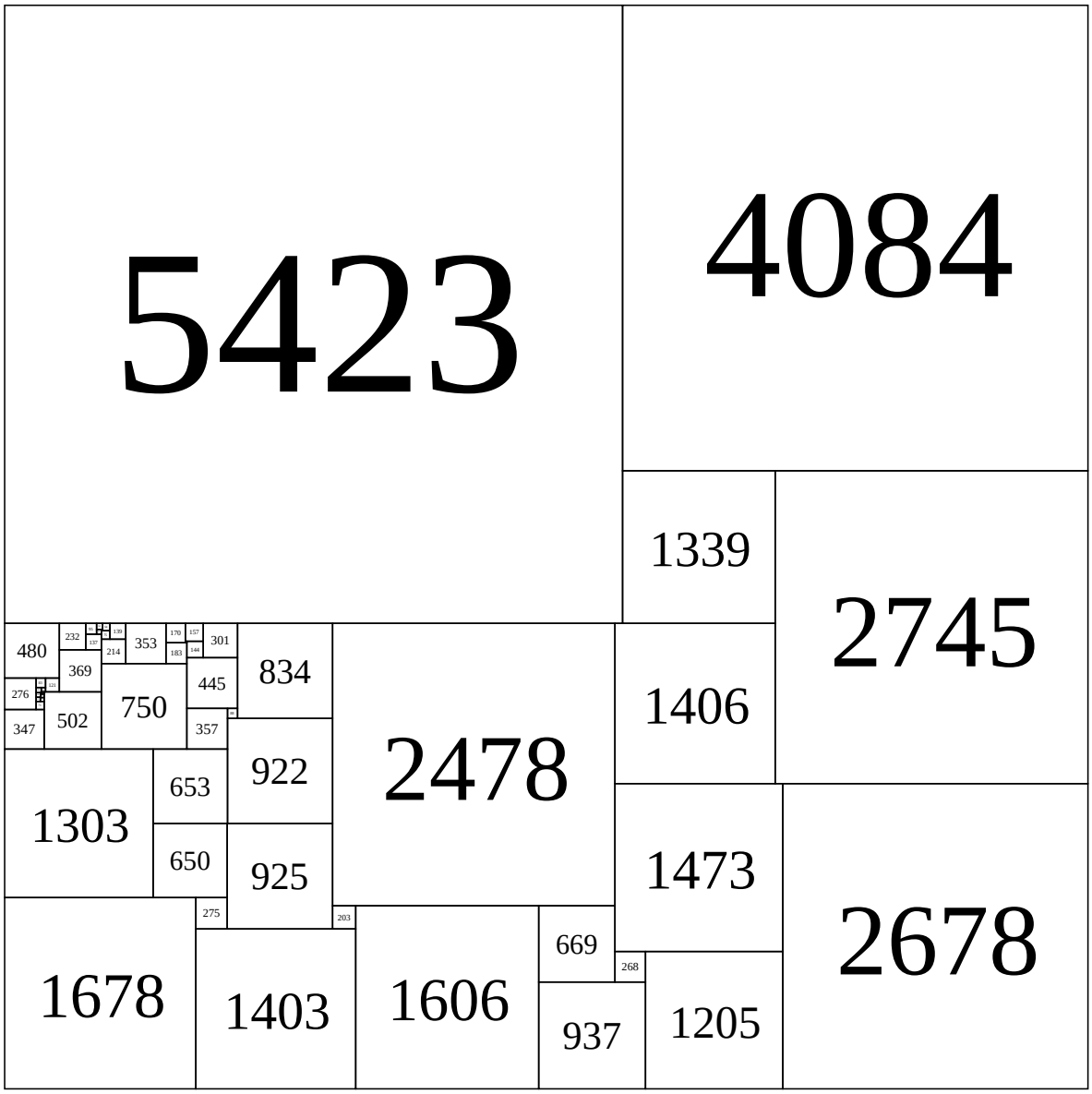
62 9503 B_T 2014



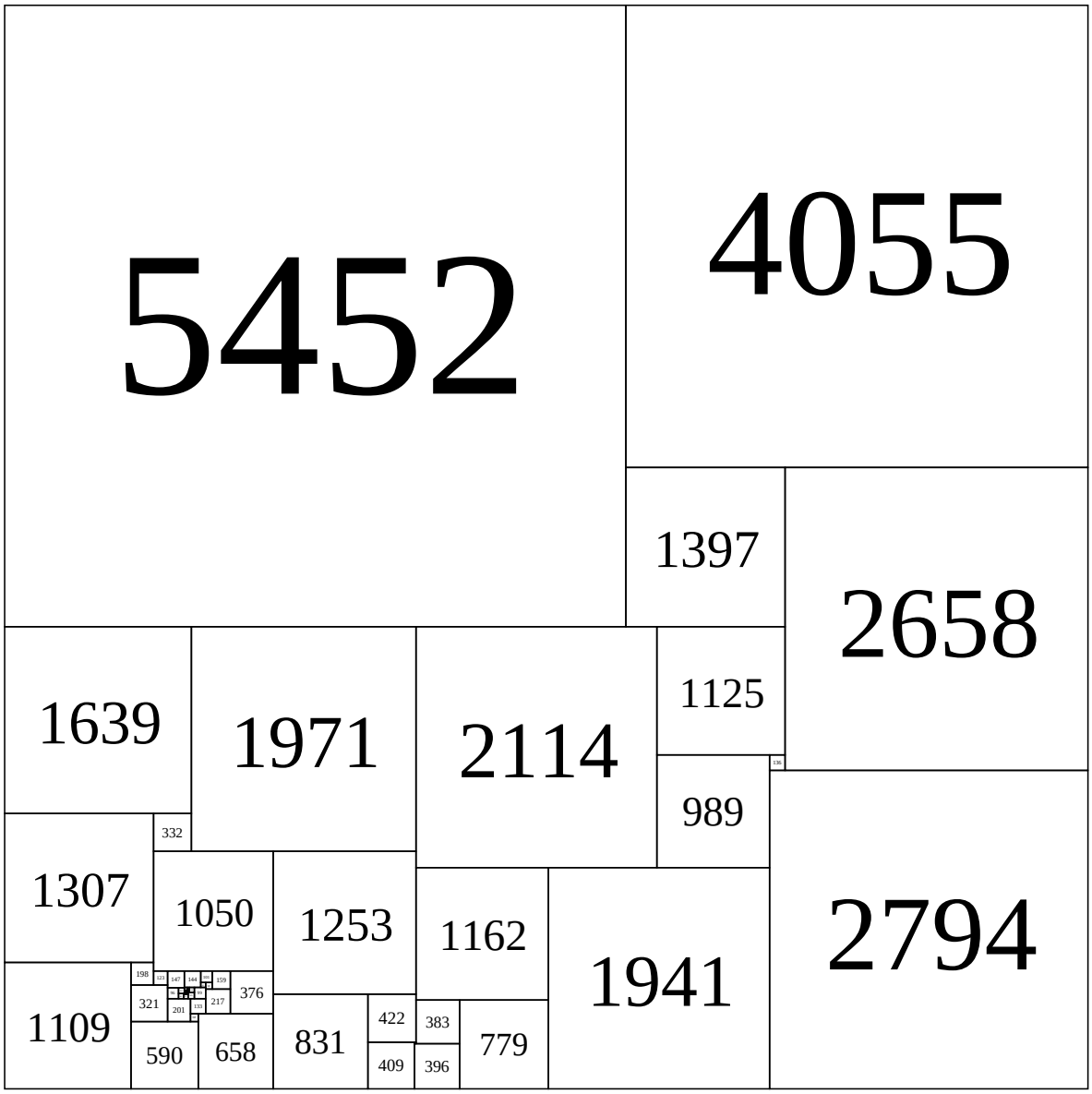
62 9505 B_T 2014



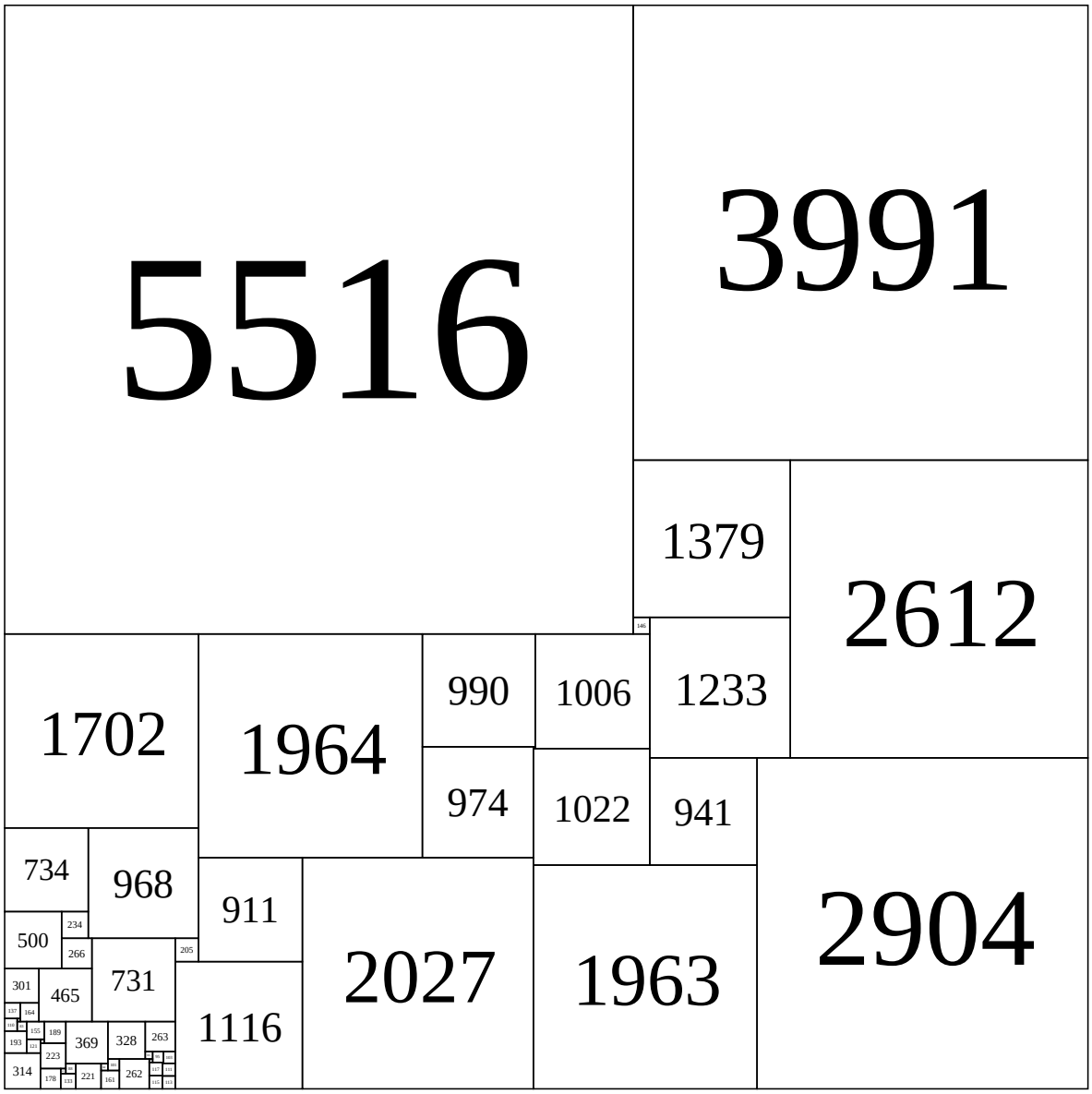
62 9505 B_T 2014



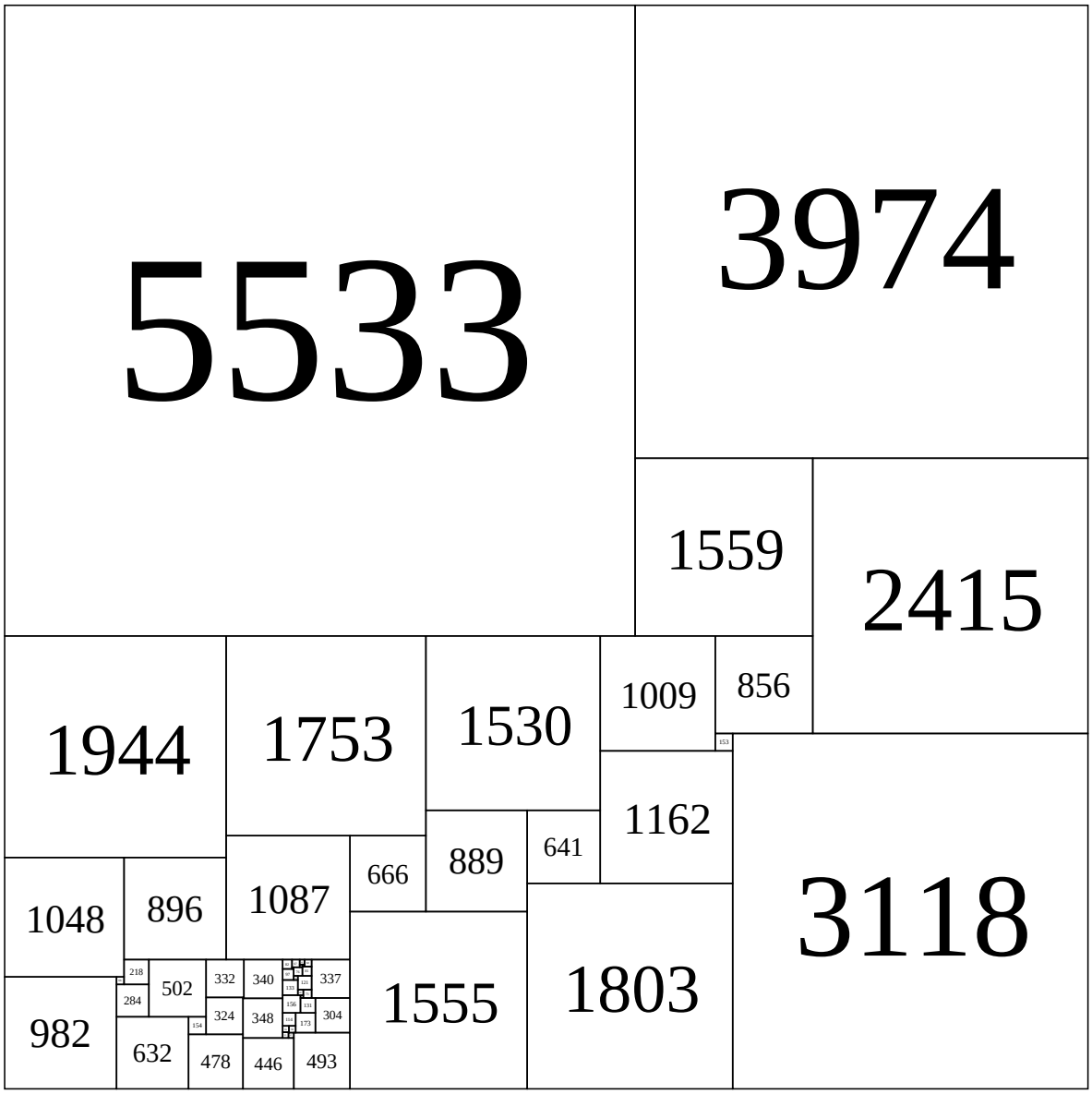
62 9507 B_T 2014



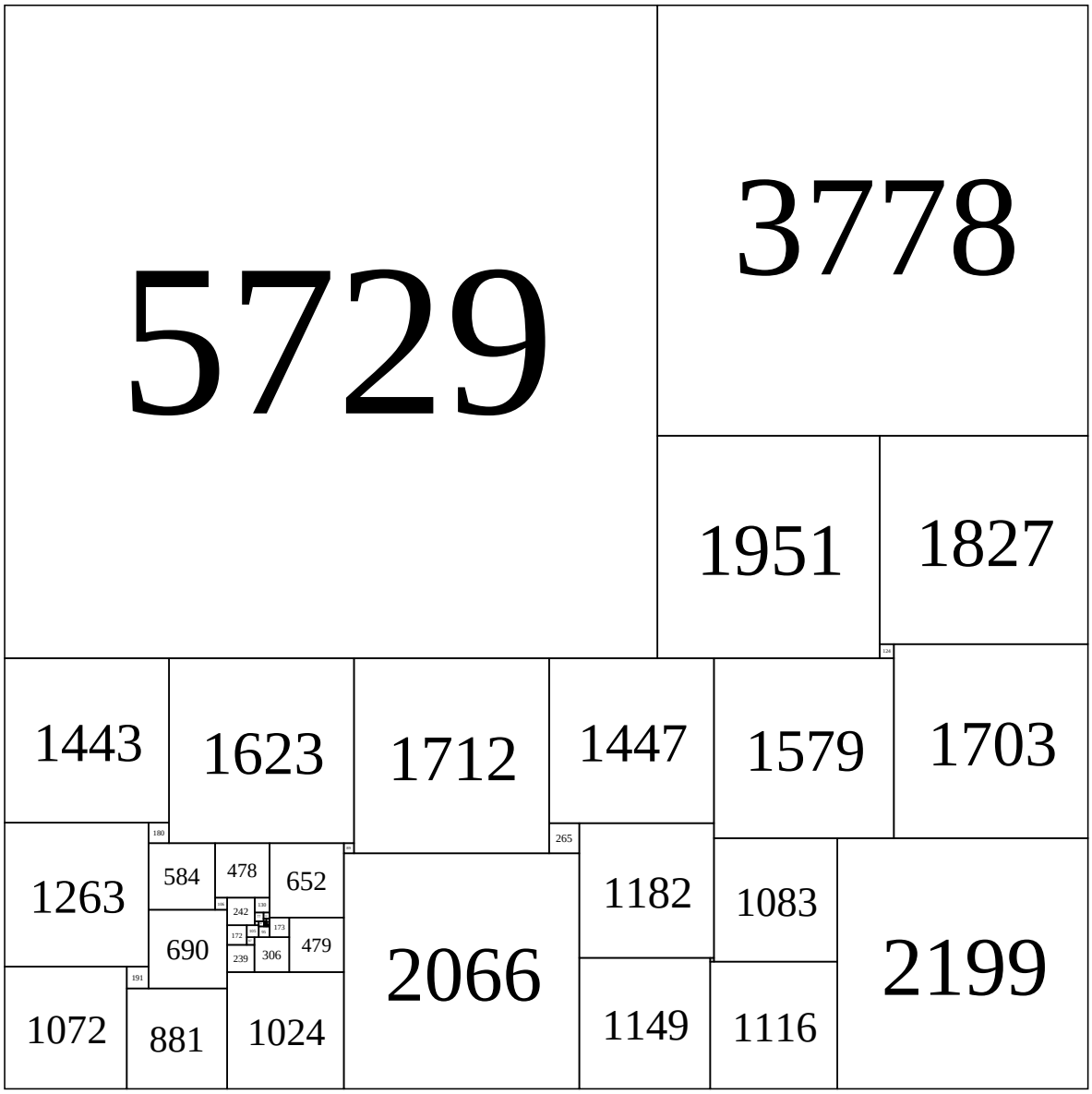
62 9507 B_T 2014



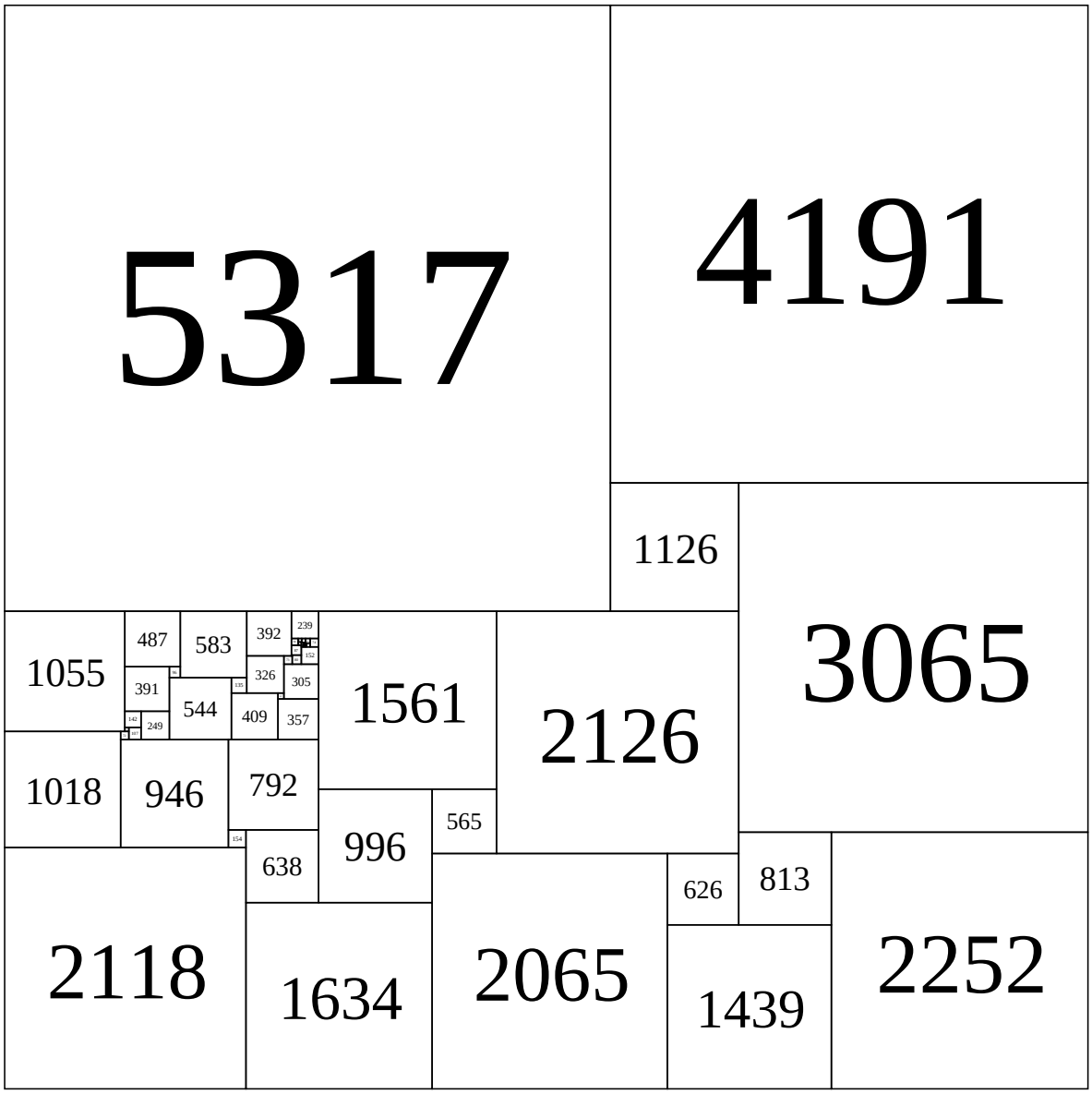
62 9507 BLM 2018 <-- 62 9361 B_T 2014



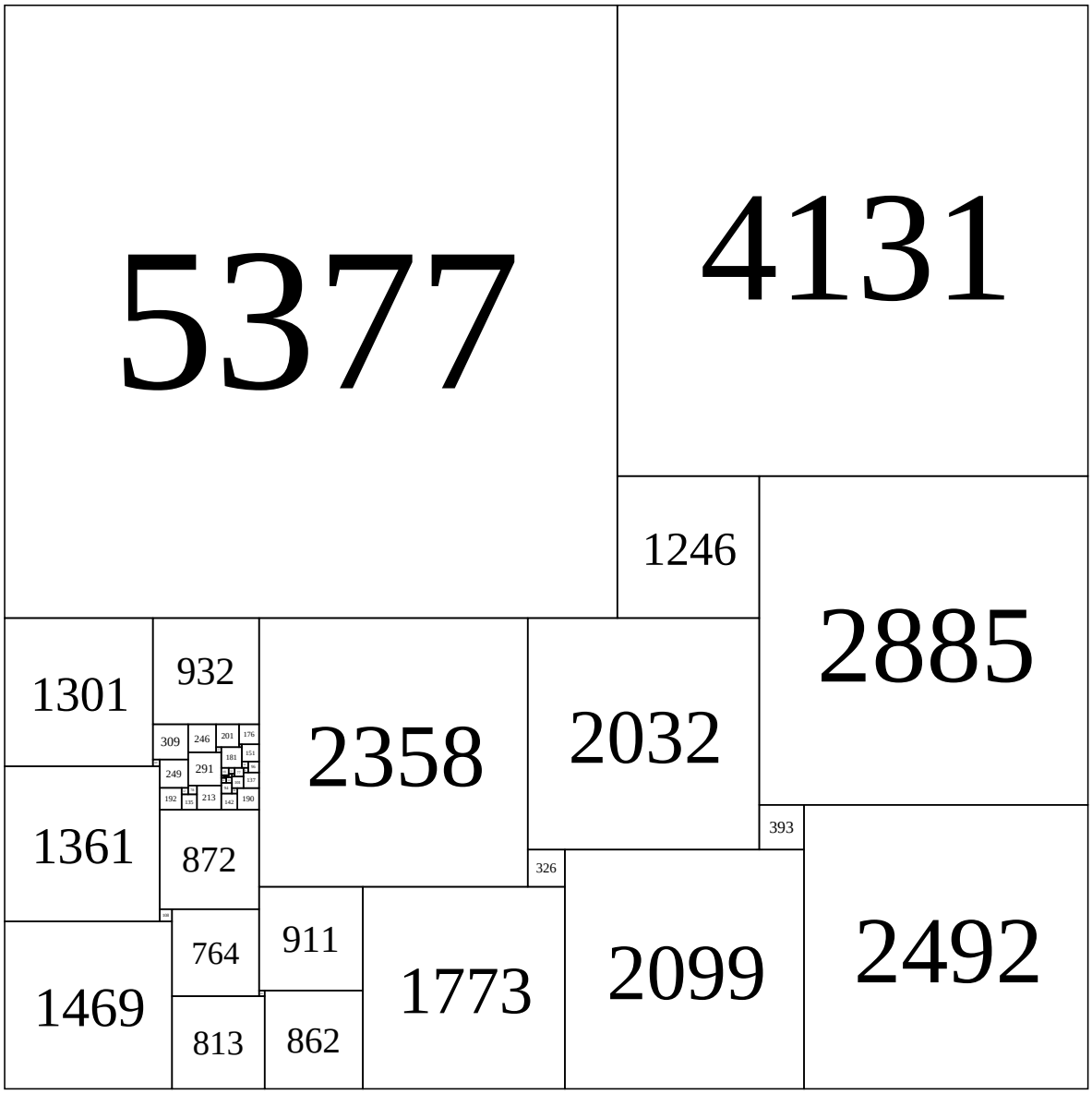
62 9507 B_T 2014



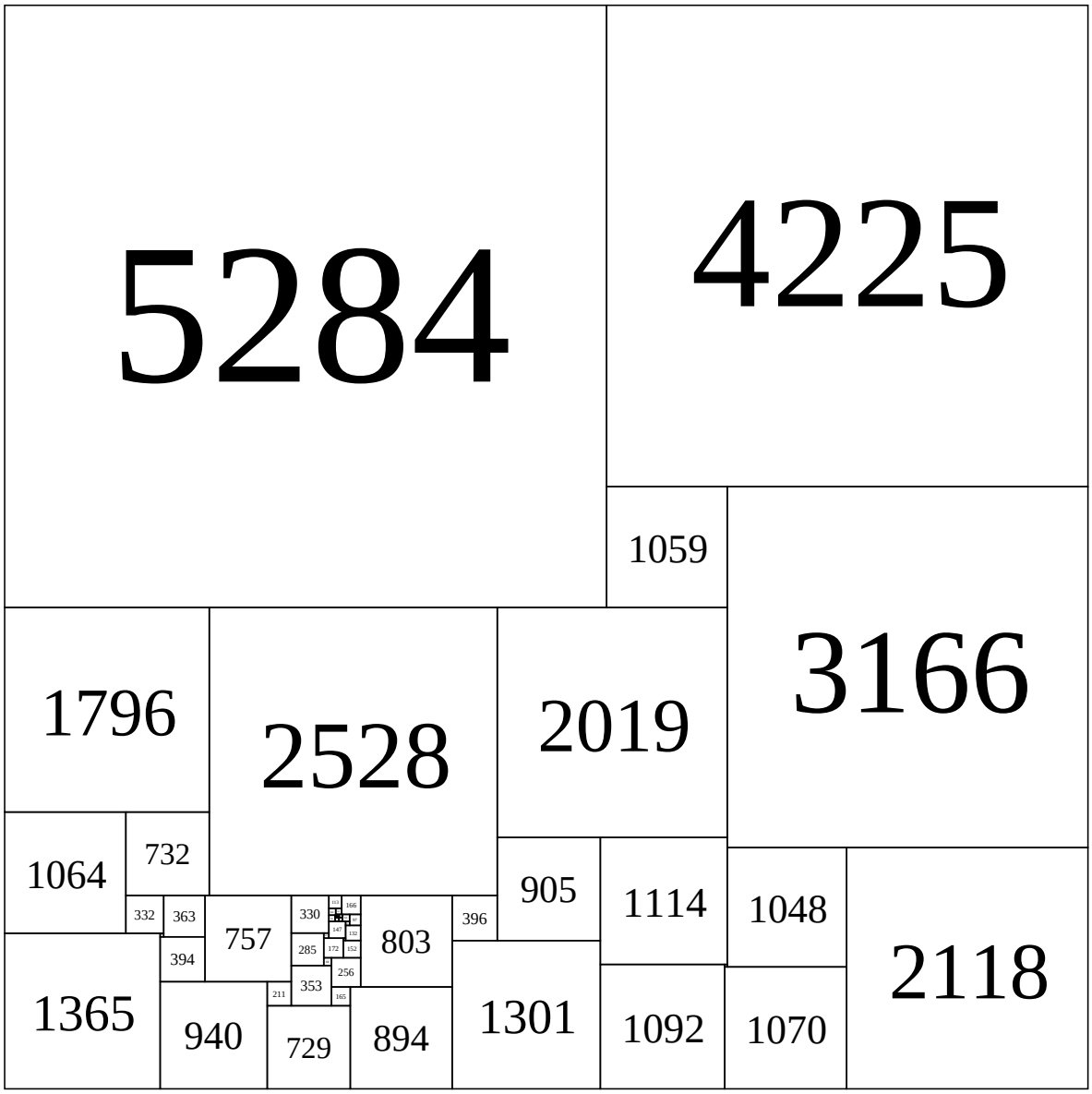
62 9507 B_T 2014



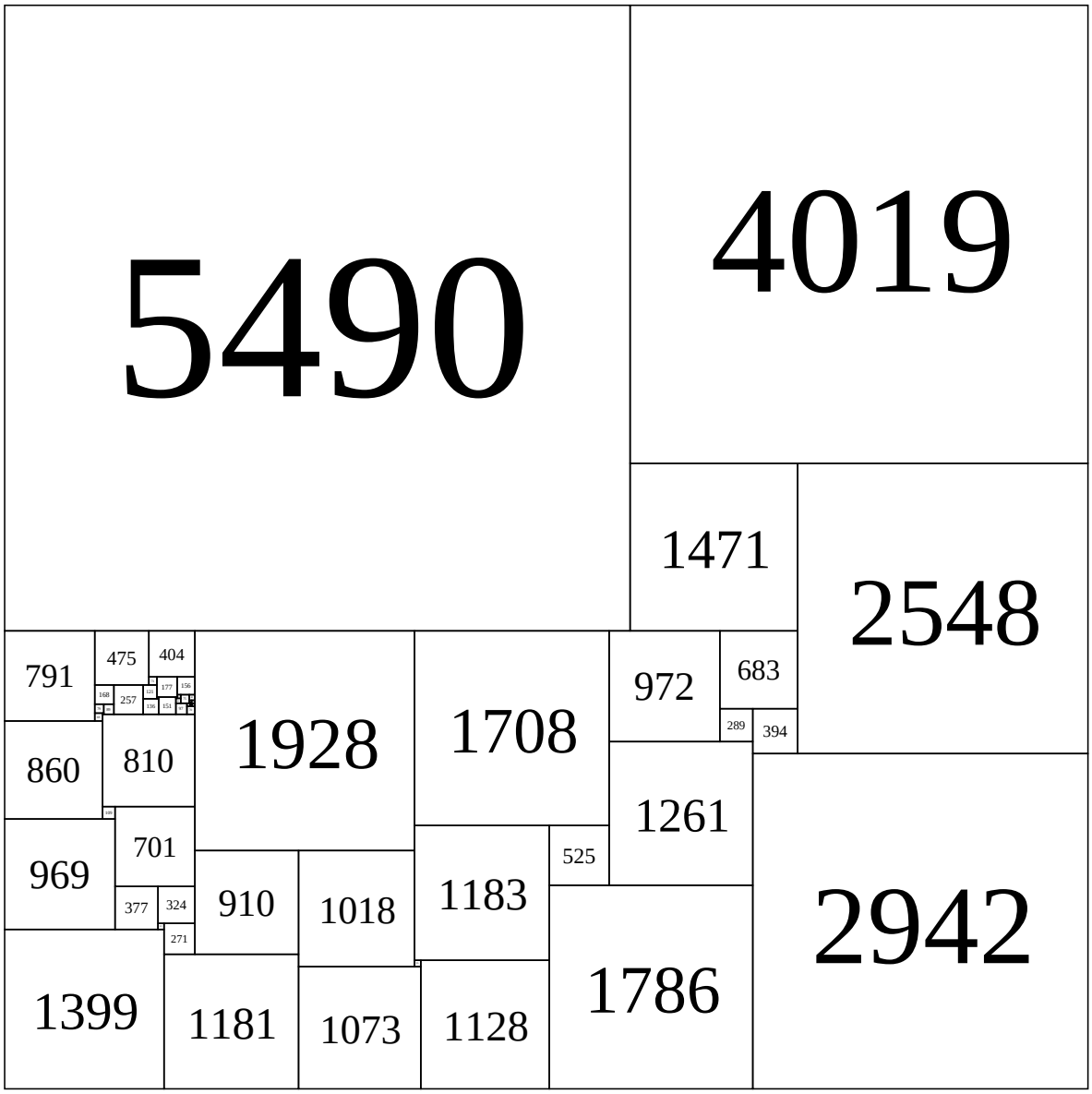
62 9508 B_T 2014



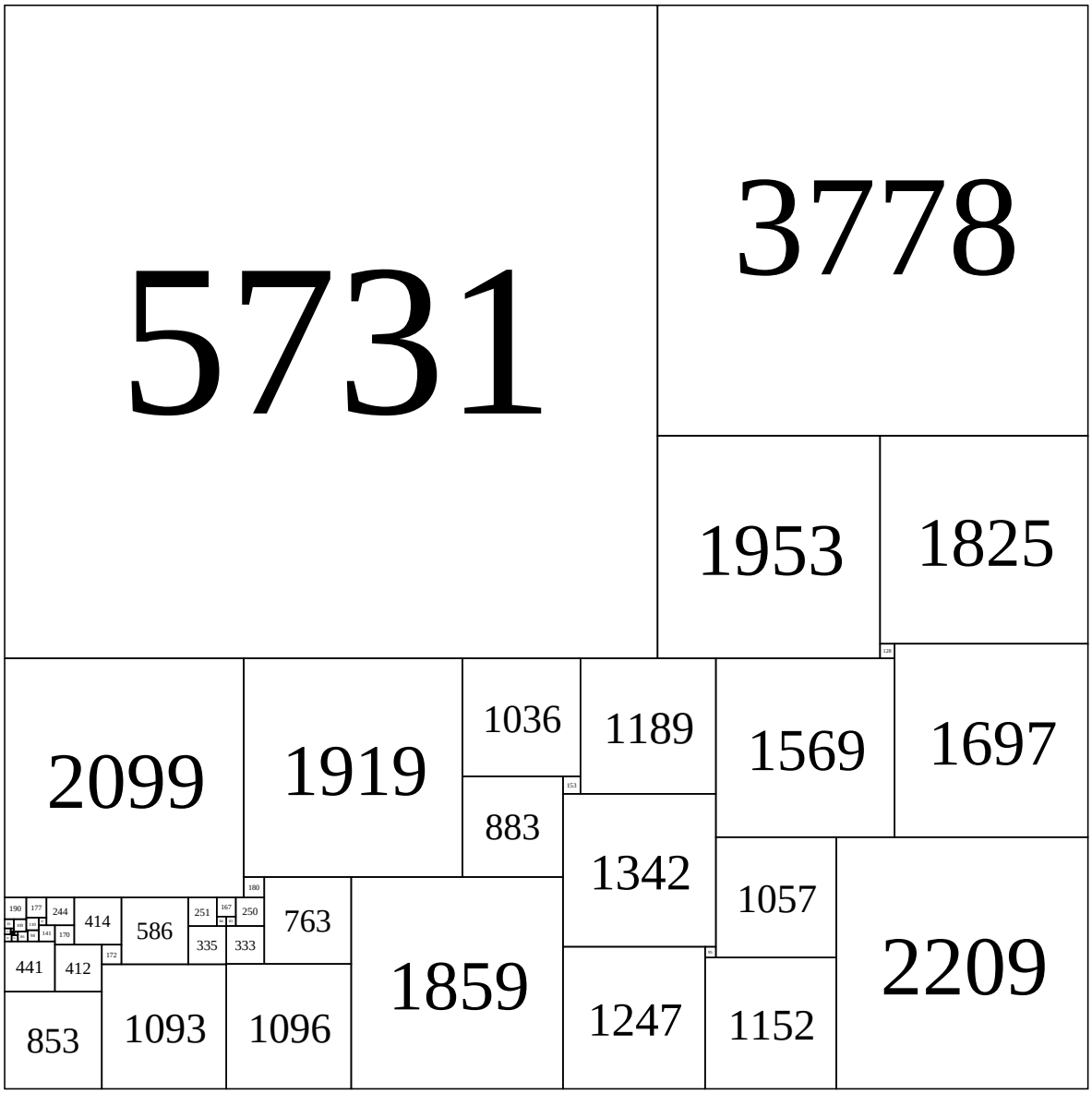
62 9508 B_T 2014



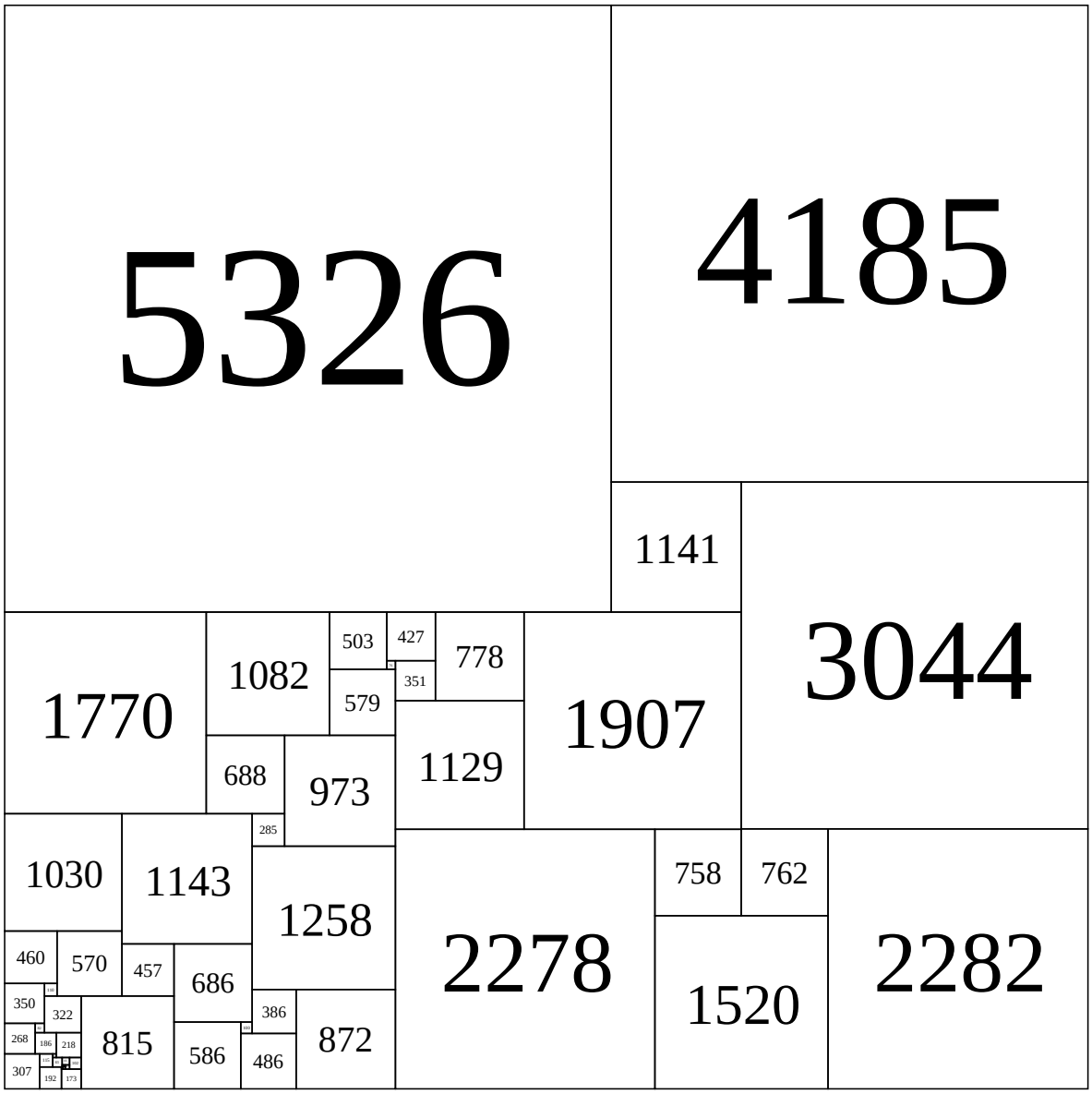
62 9509 B_T 2014



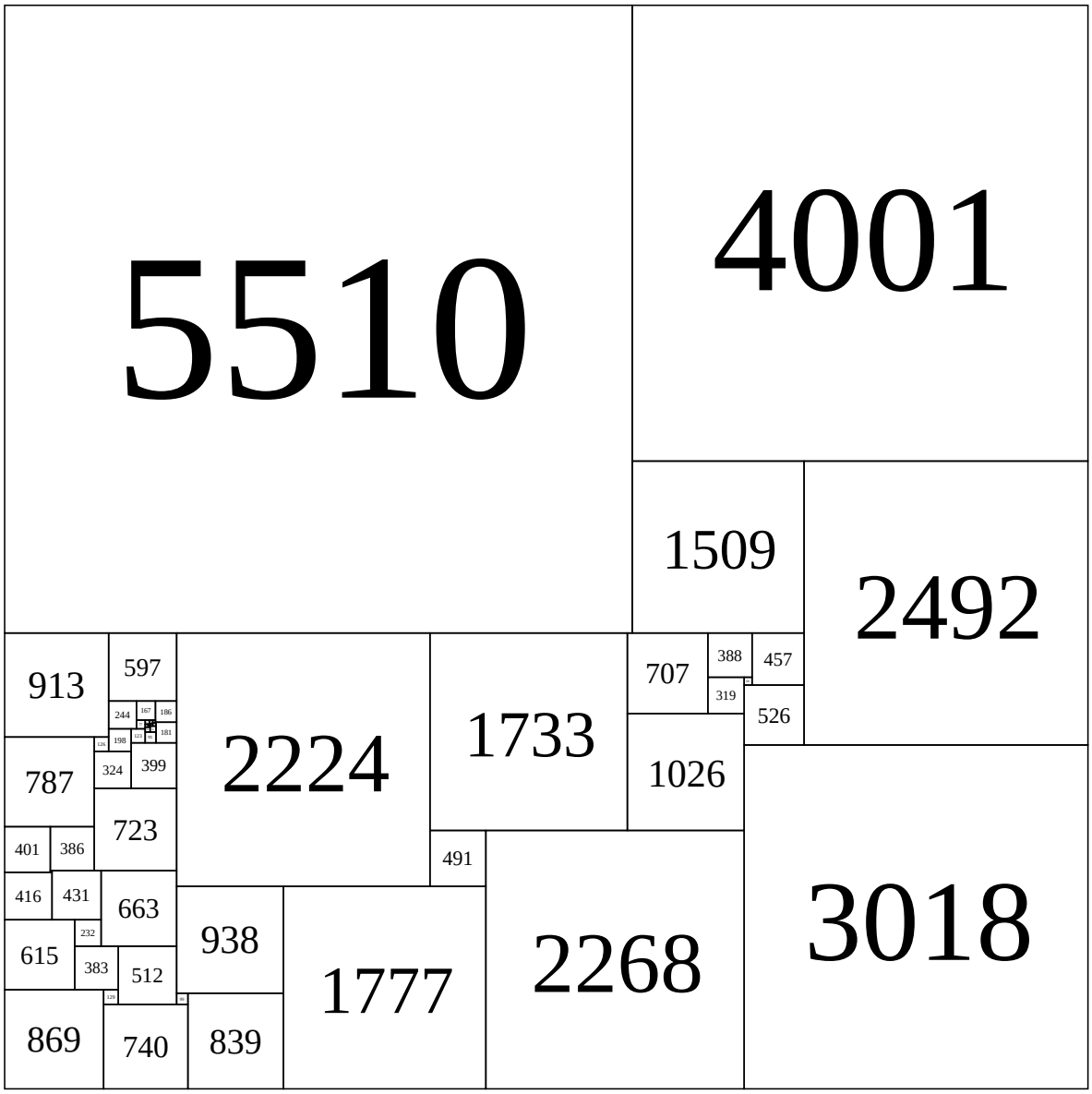
62 9509 B_T 2014



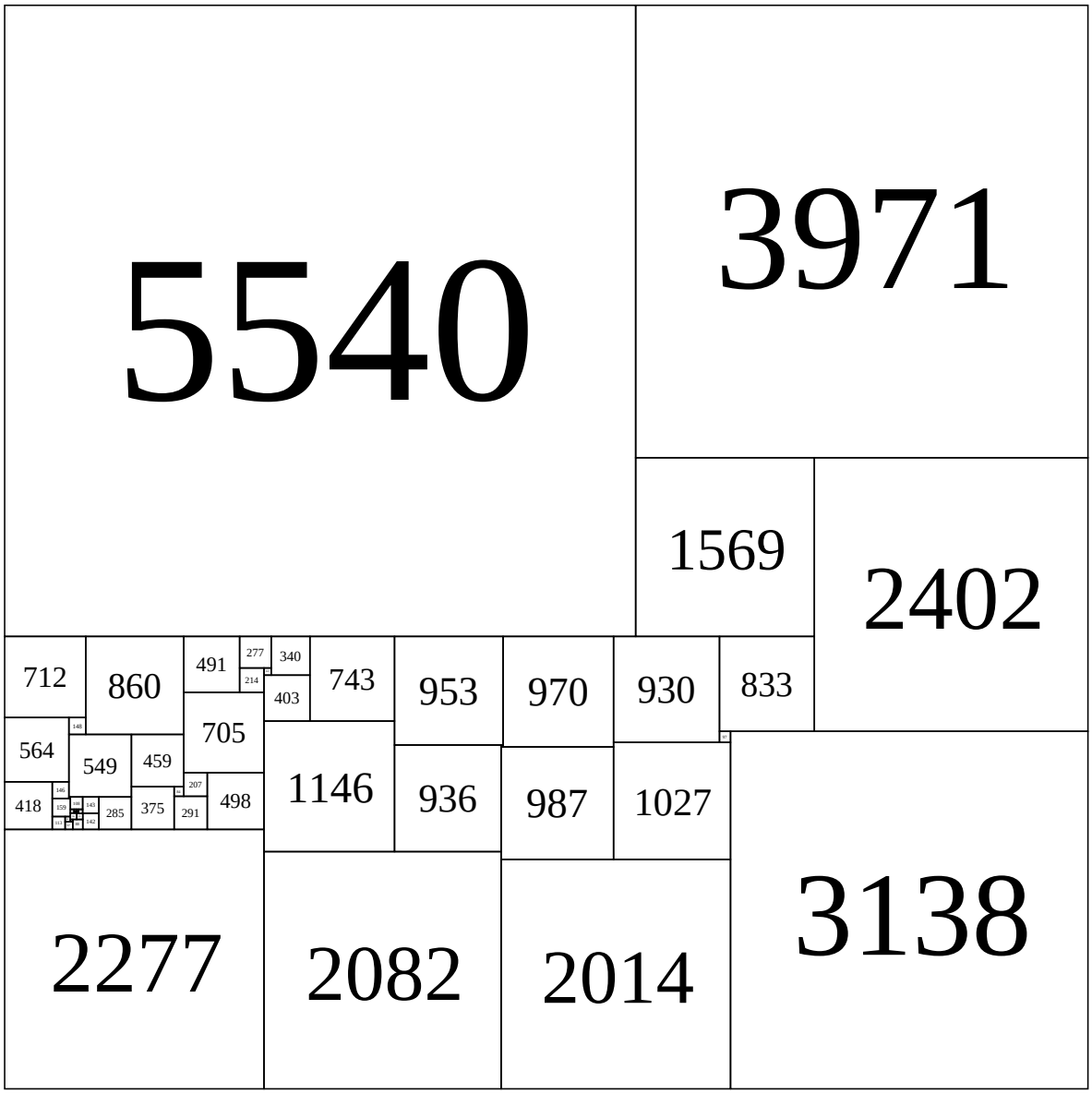
62 9509 B_T 2014



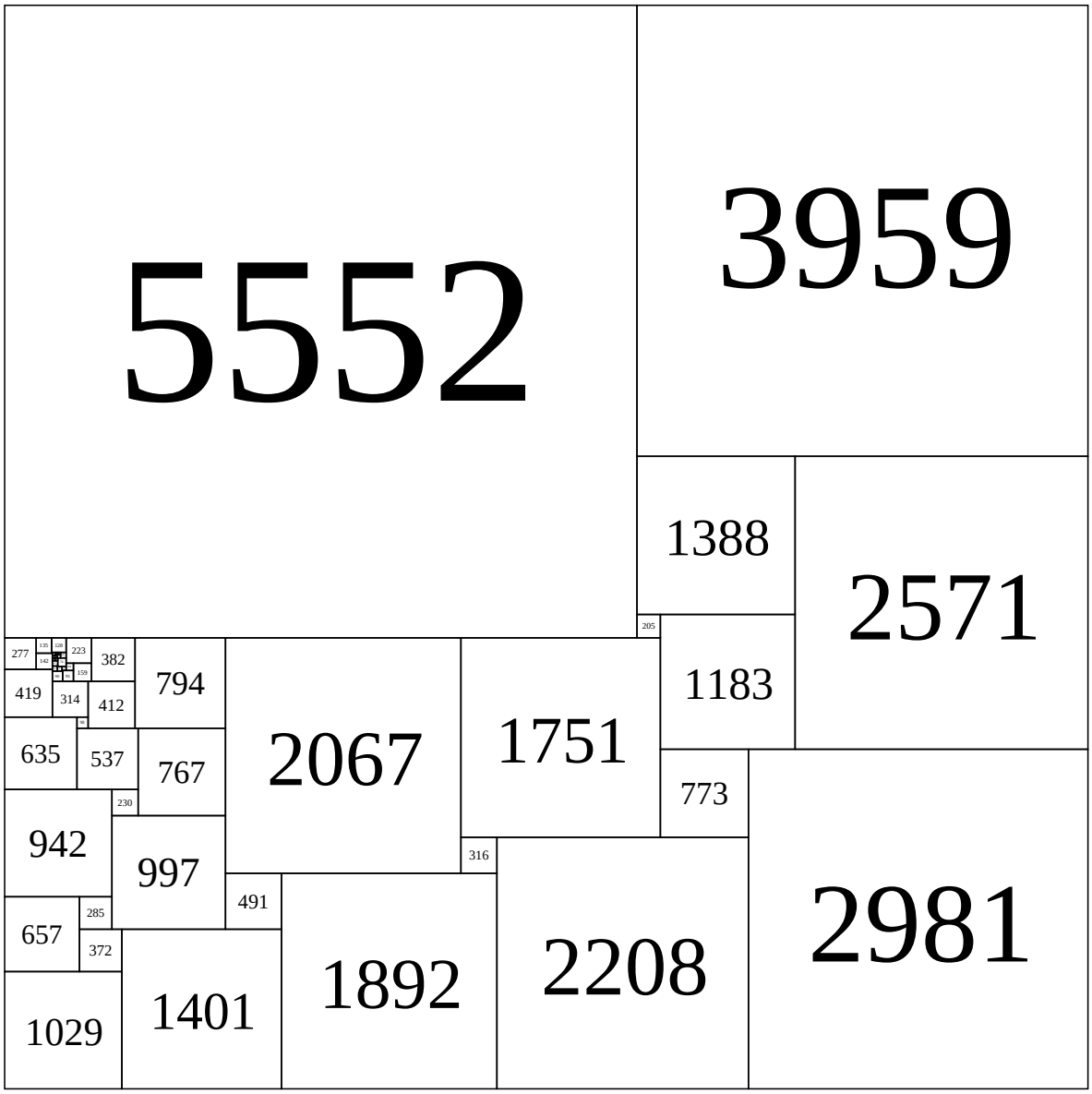
62 9511 B_T 2014



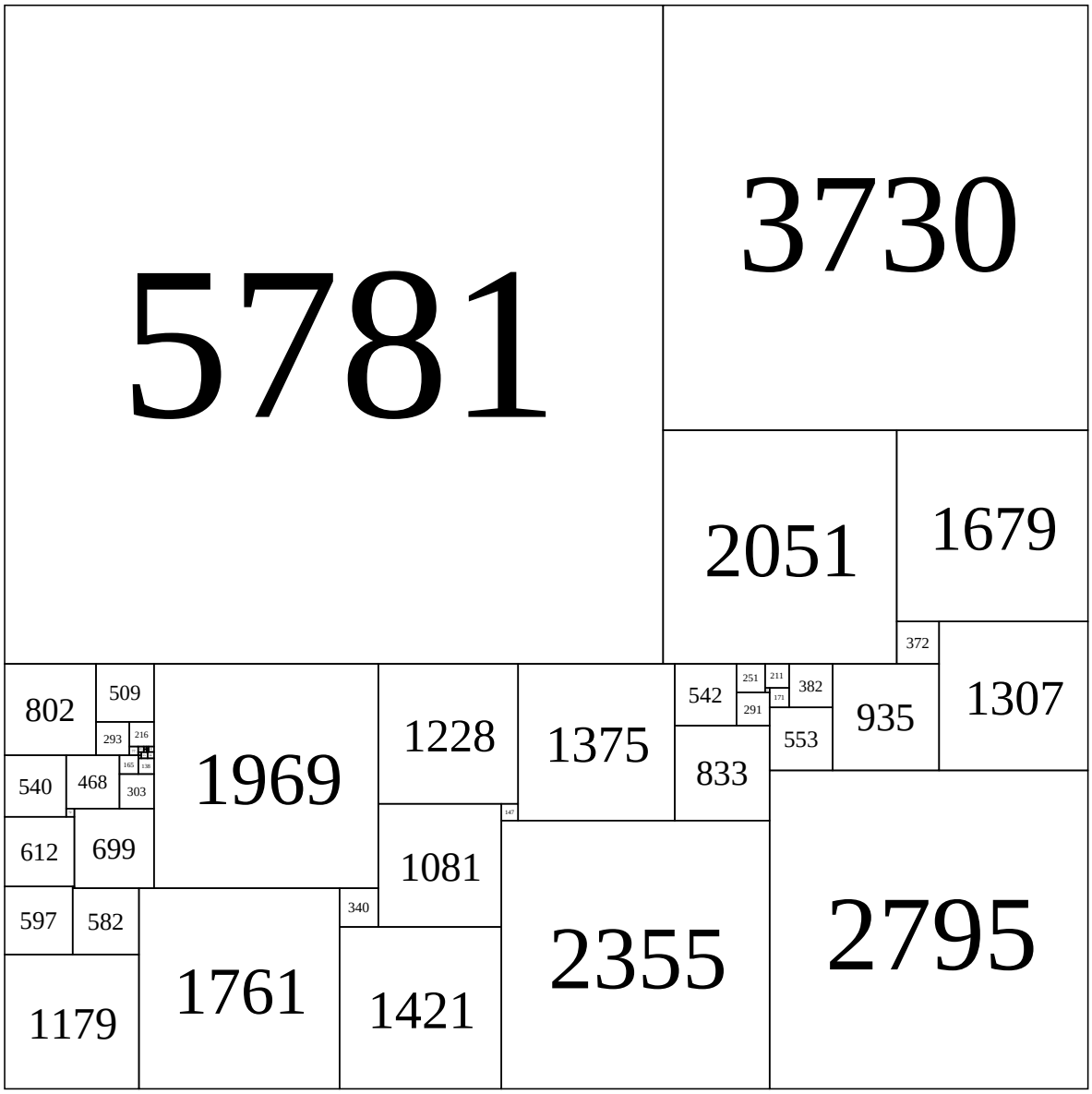
62 9511 B_T 2014



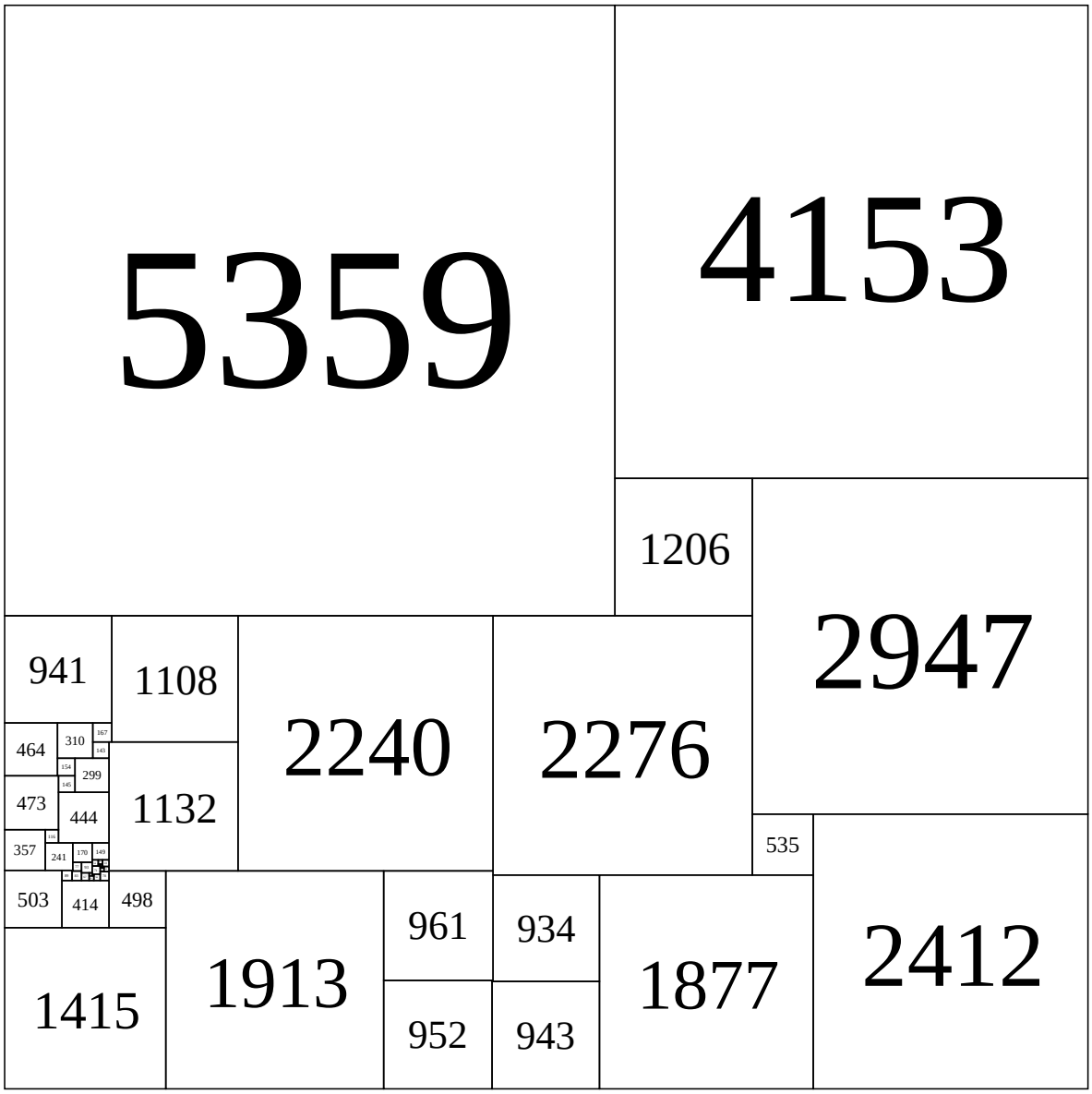
62 9511 B_T 2014



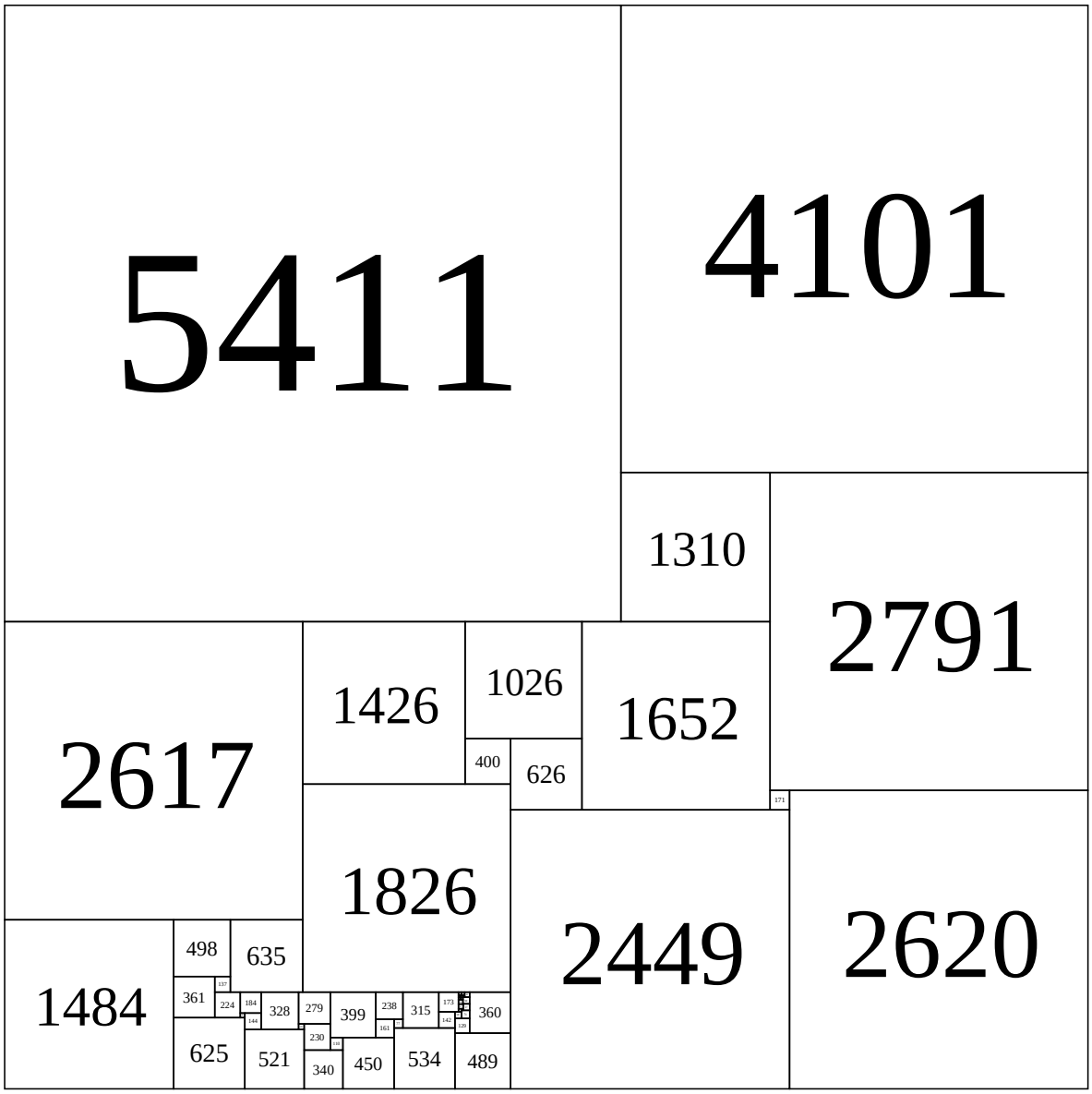
62 9511 BLM 2018 <-- 62 9306 B_T 2014



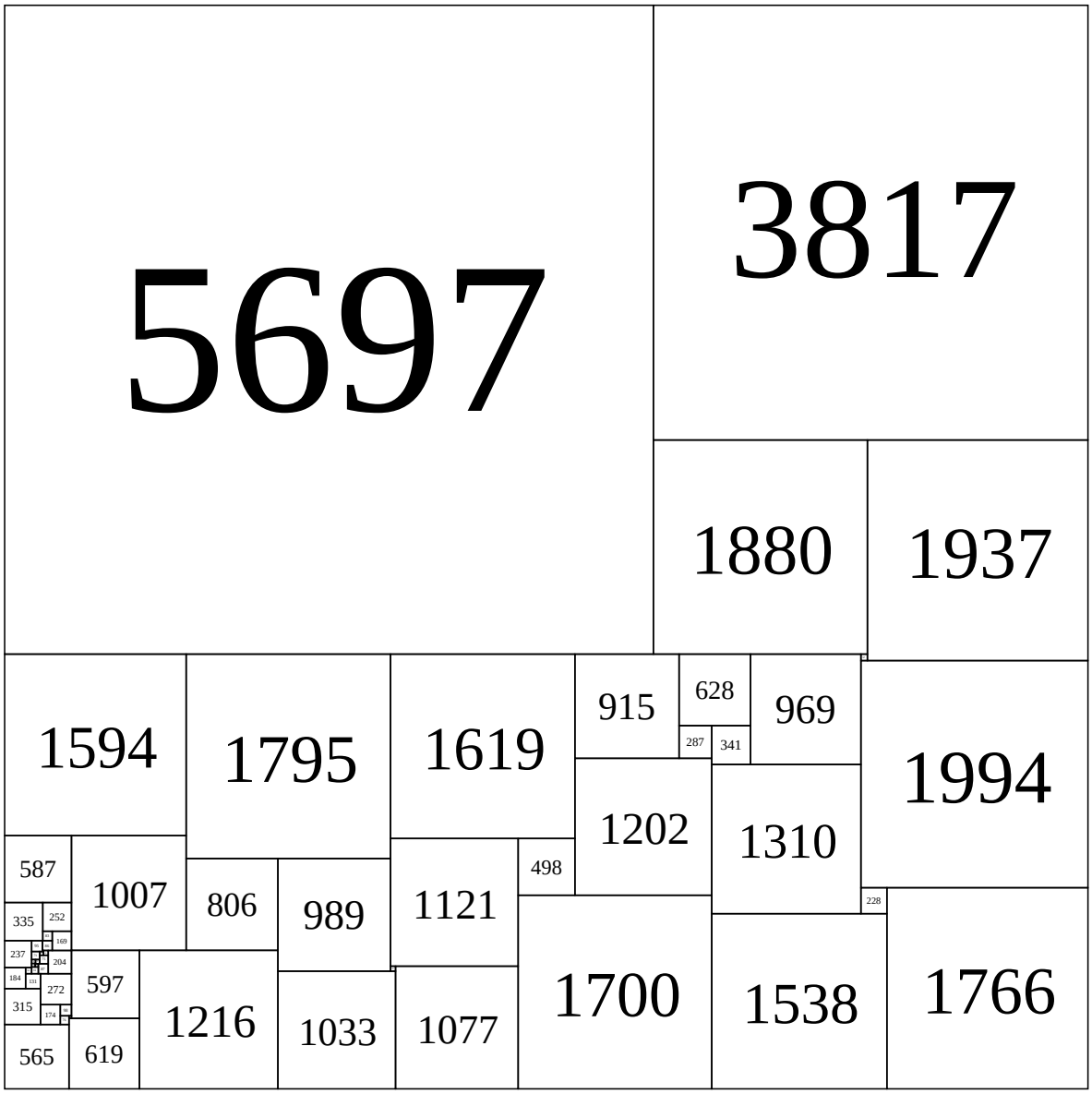
62 9511 B_T 2014



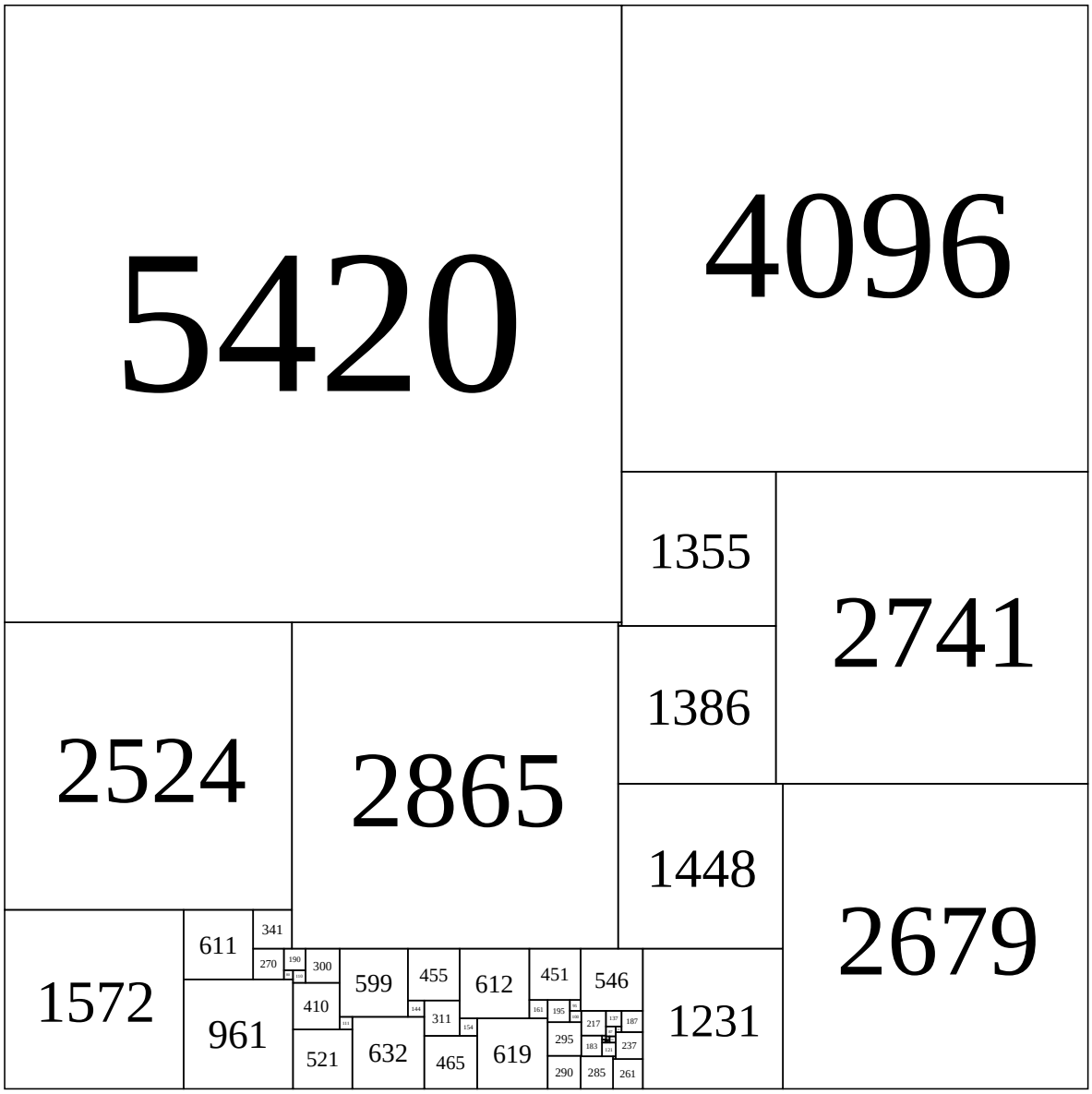
62 9512 B_T 2014



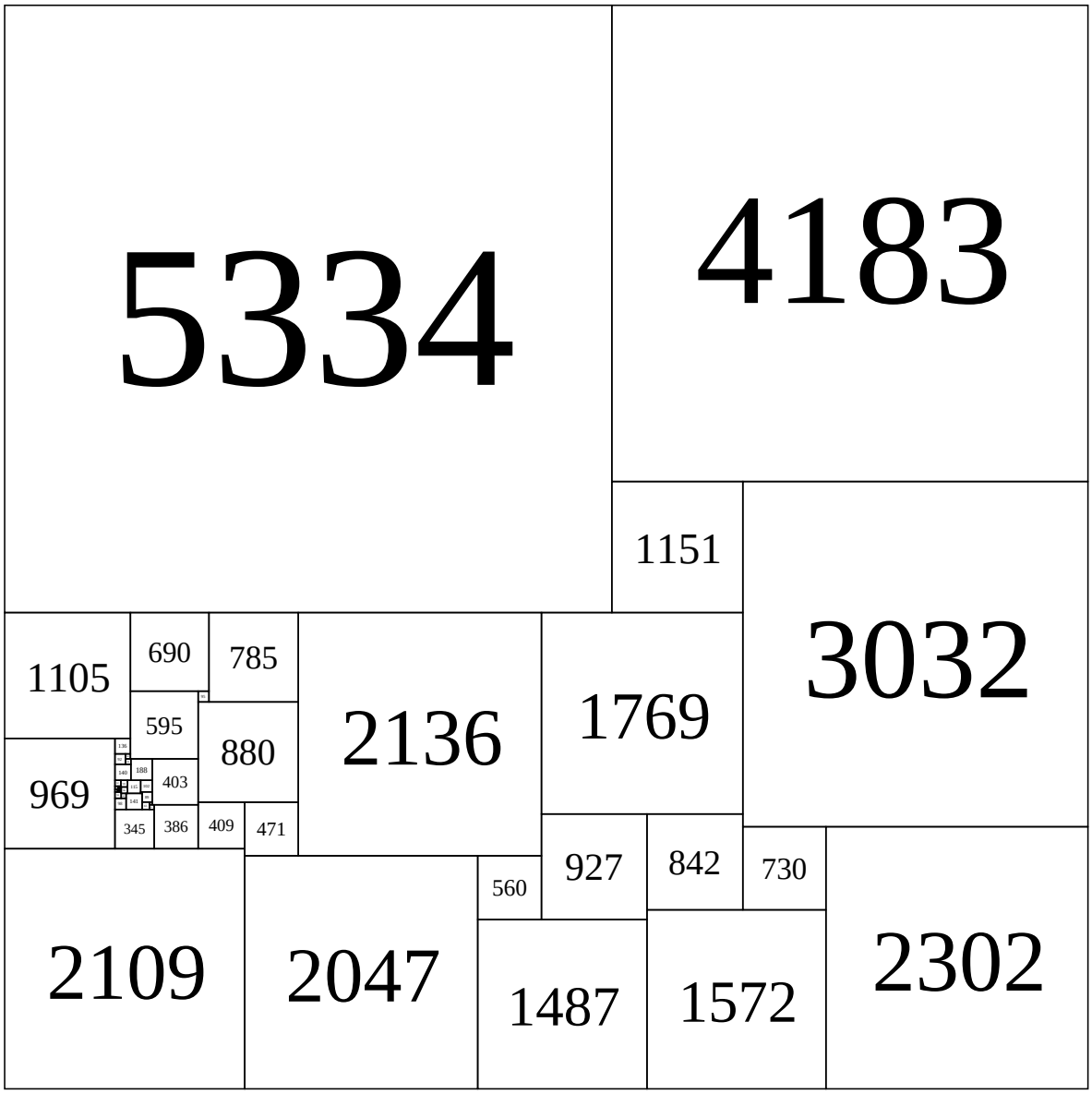
62 9512 B_T 2014



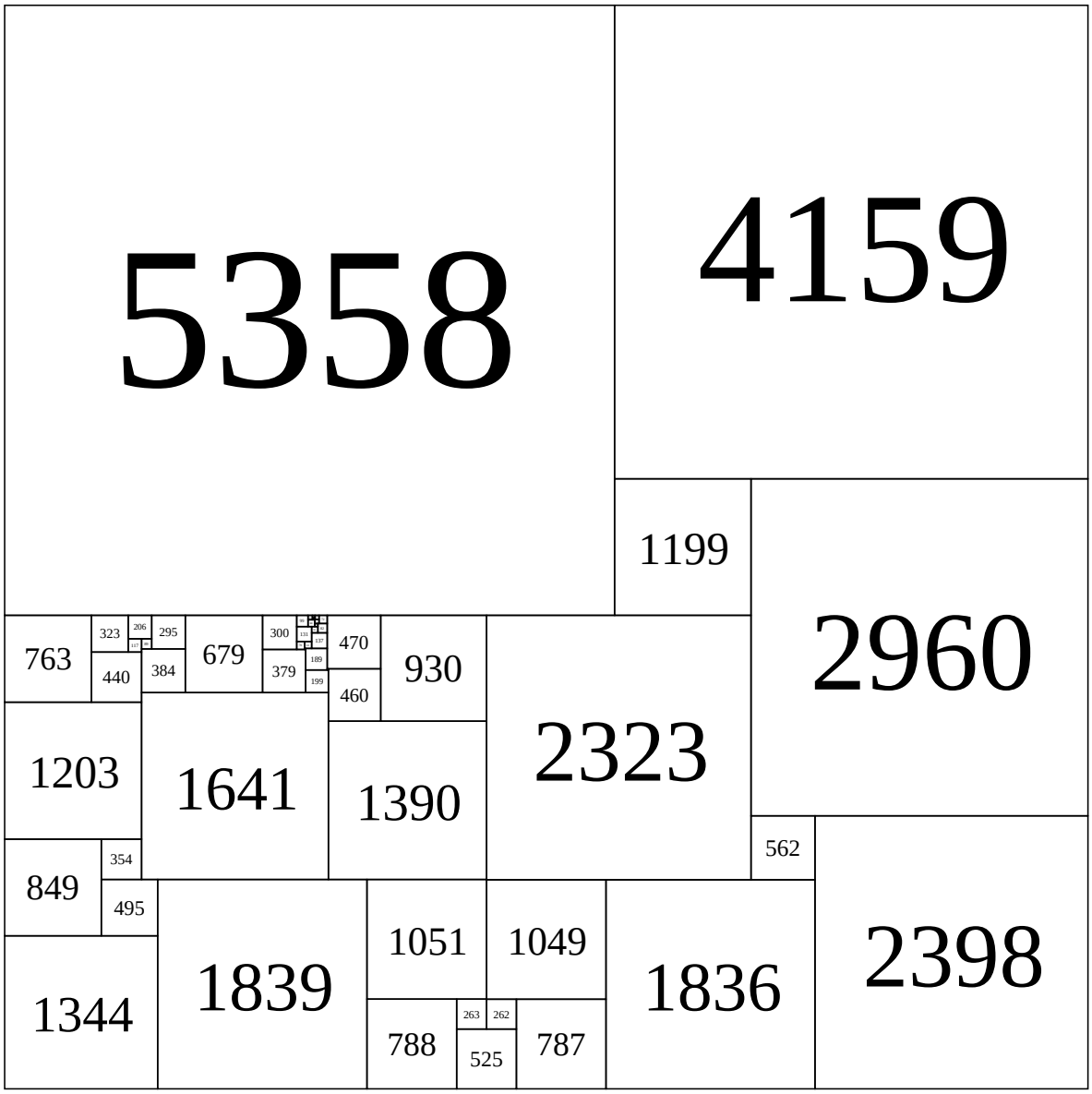
62 9514 B_T 2014



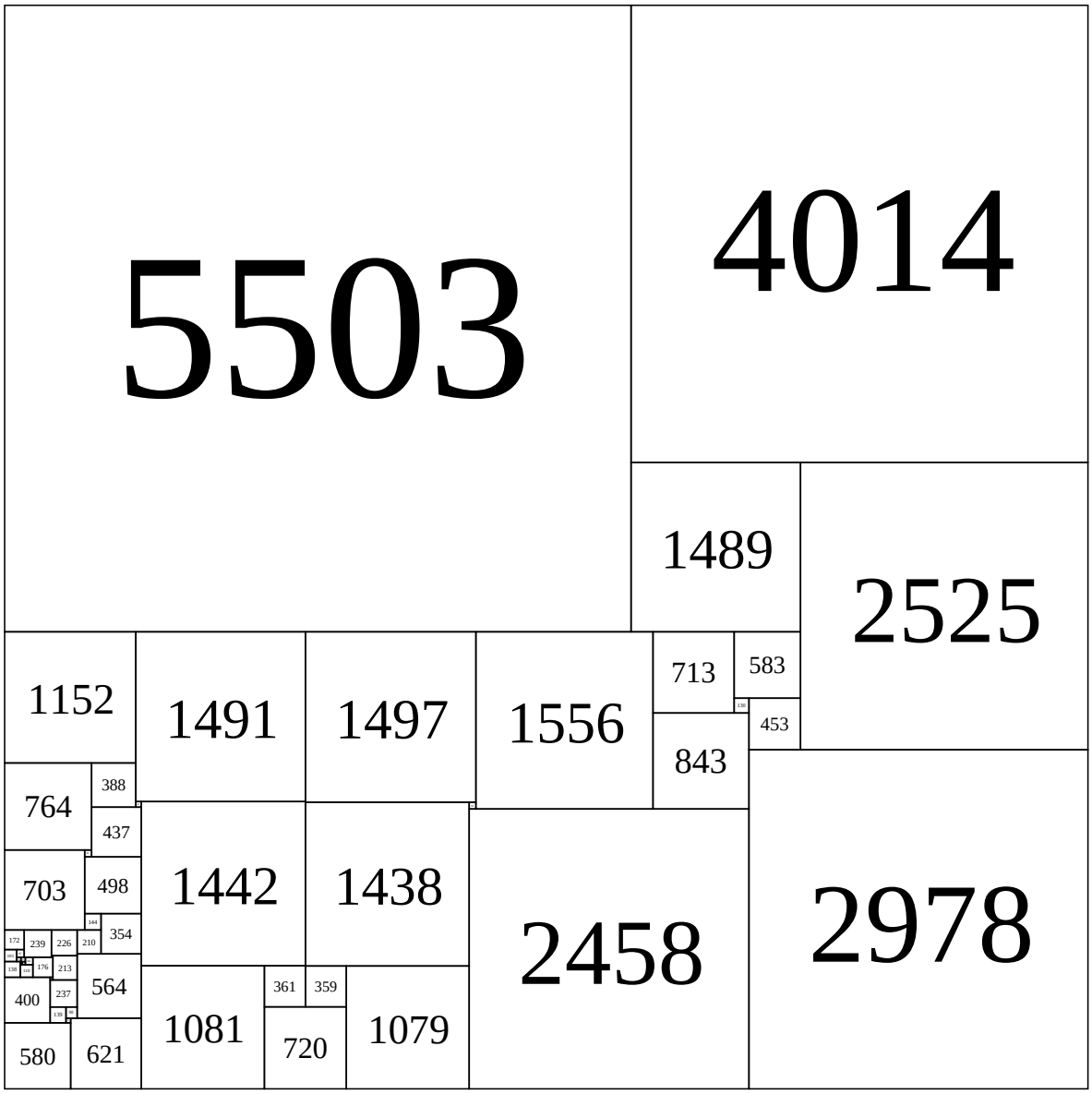
62 9516 BLM 2018



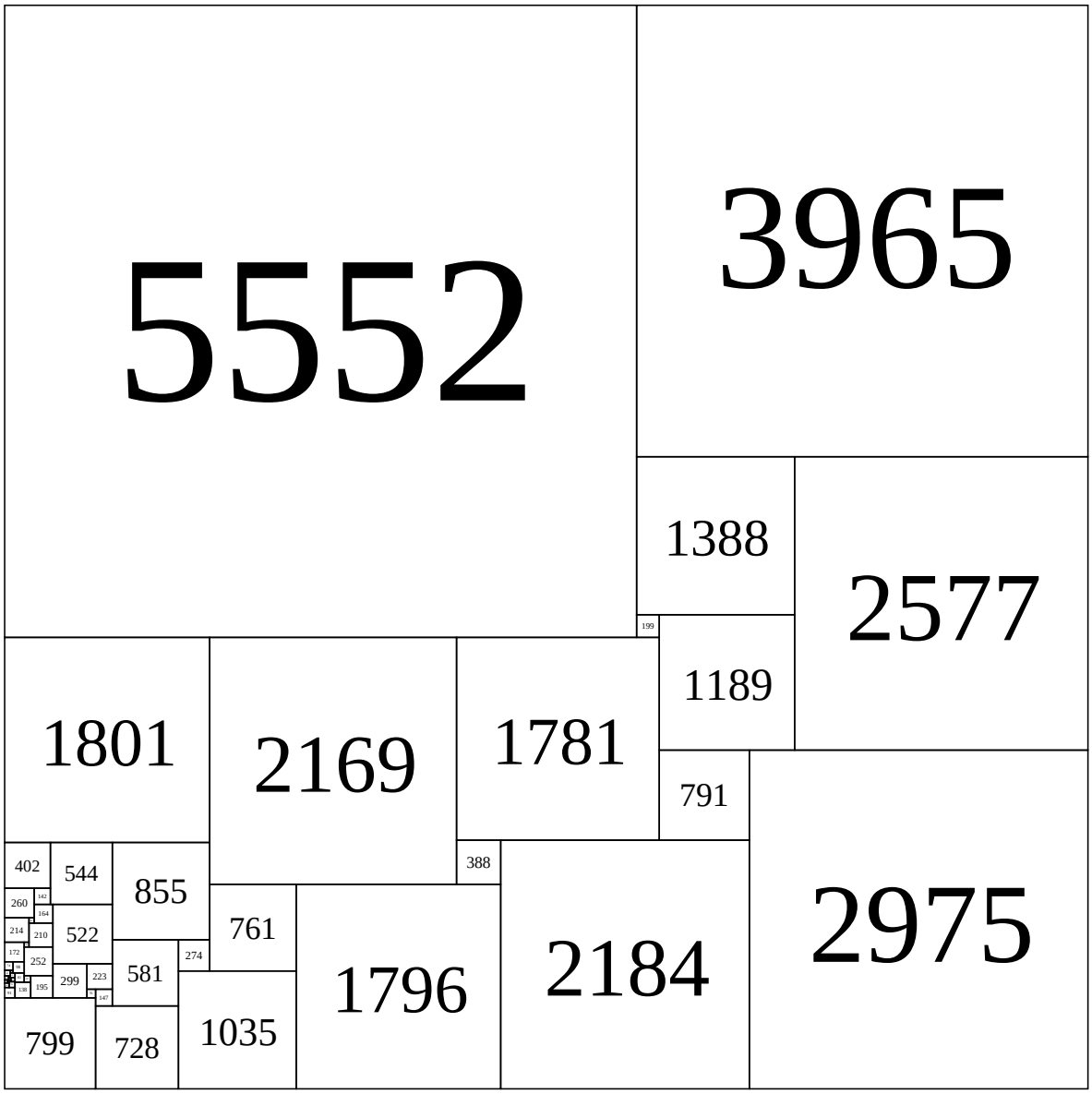
62 9517 B_T 2014



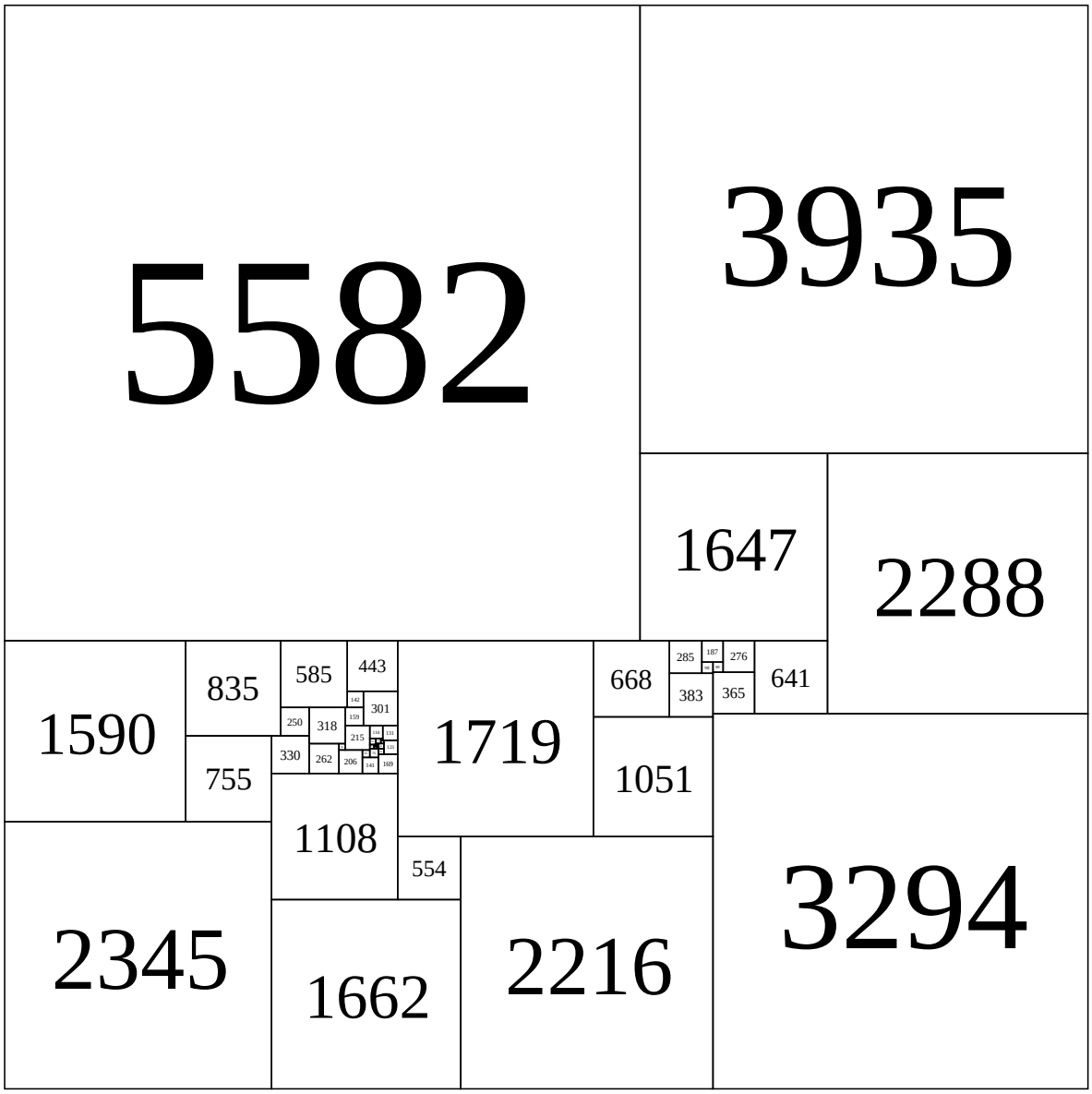
62 9517 B_T 2014



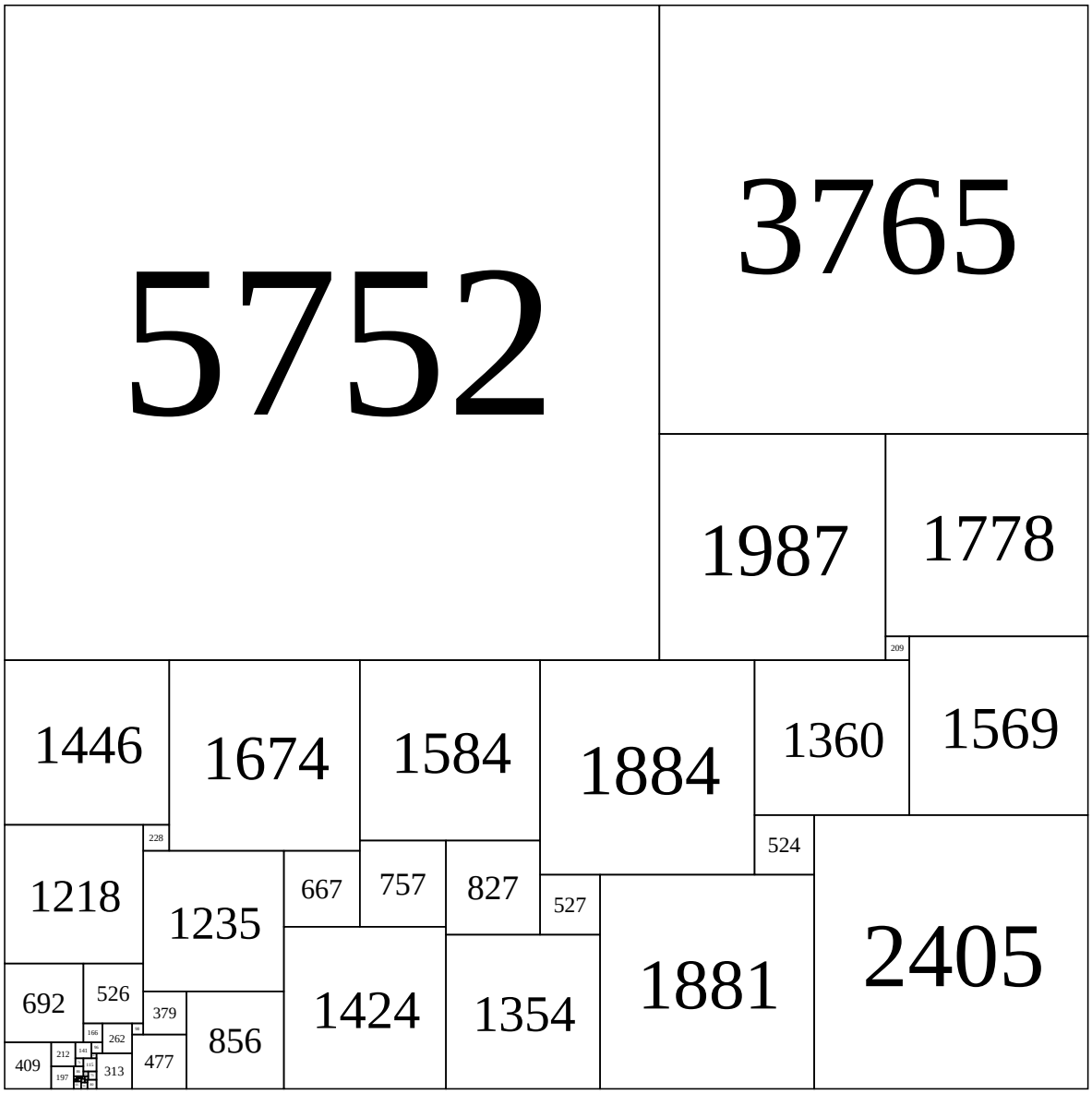
62 9517 B_T 2014



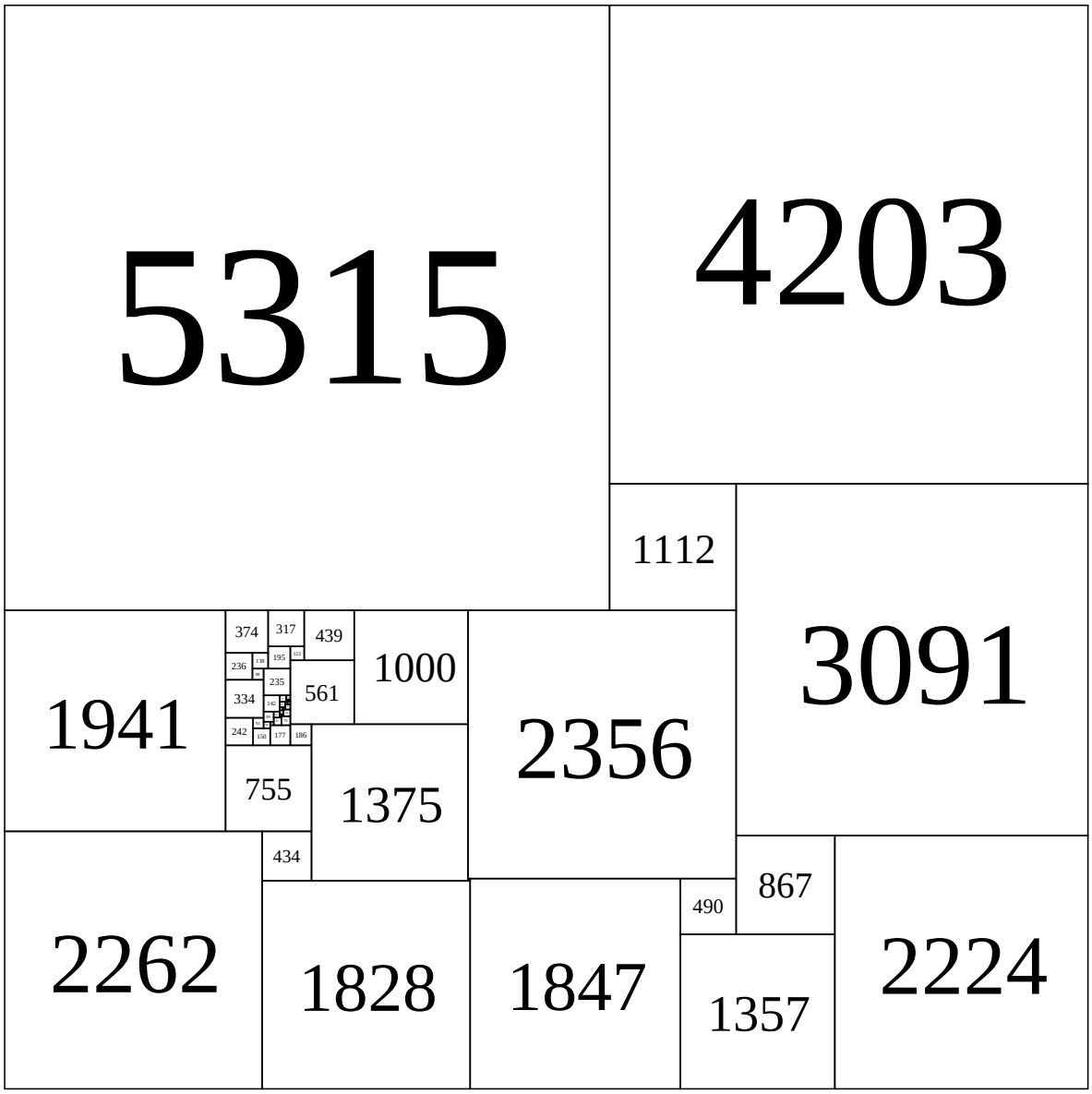
62 9517 BLM 2018 <-- 62 9318 B_T 2014



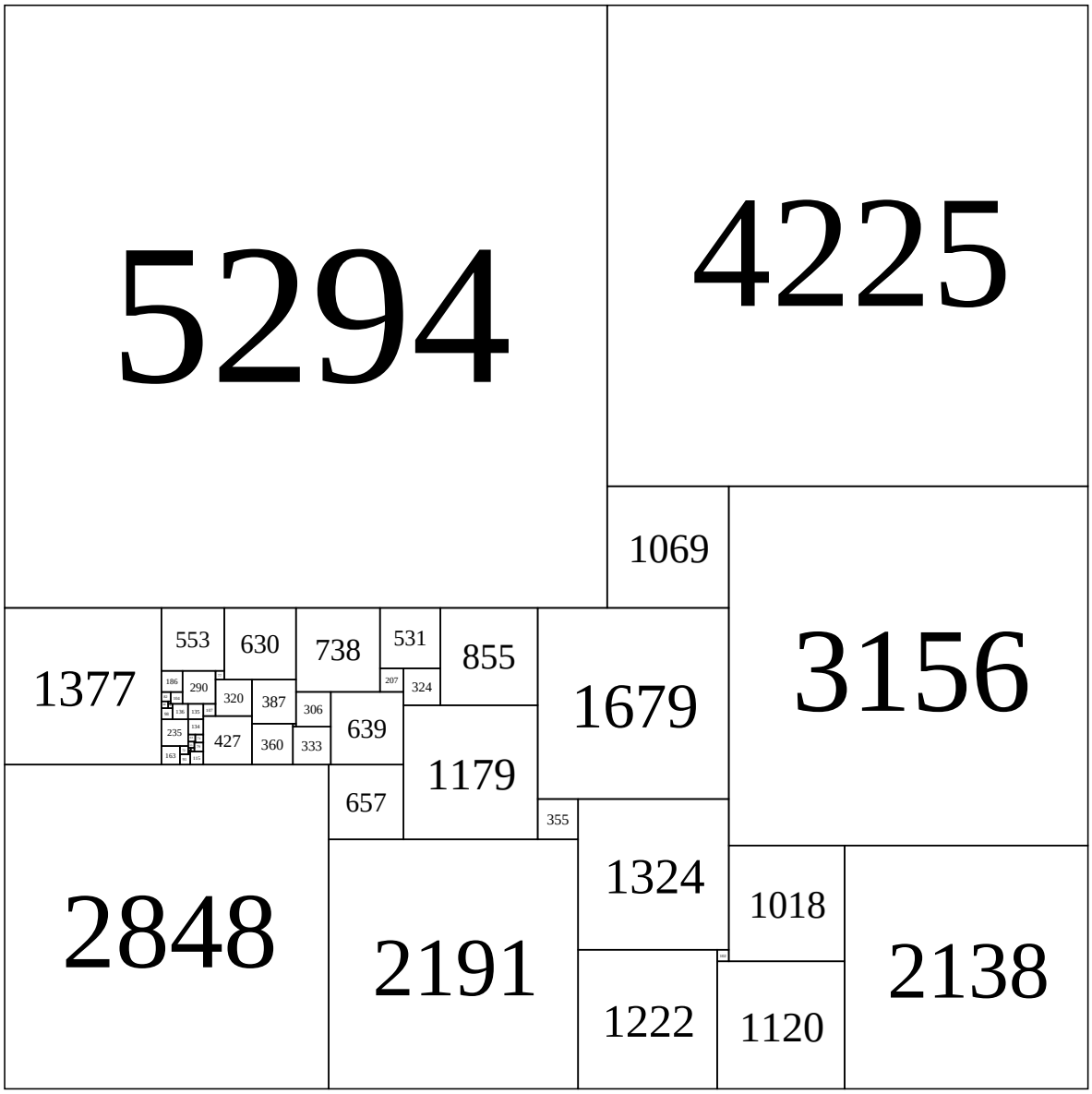
62 9517 B_T 2014



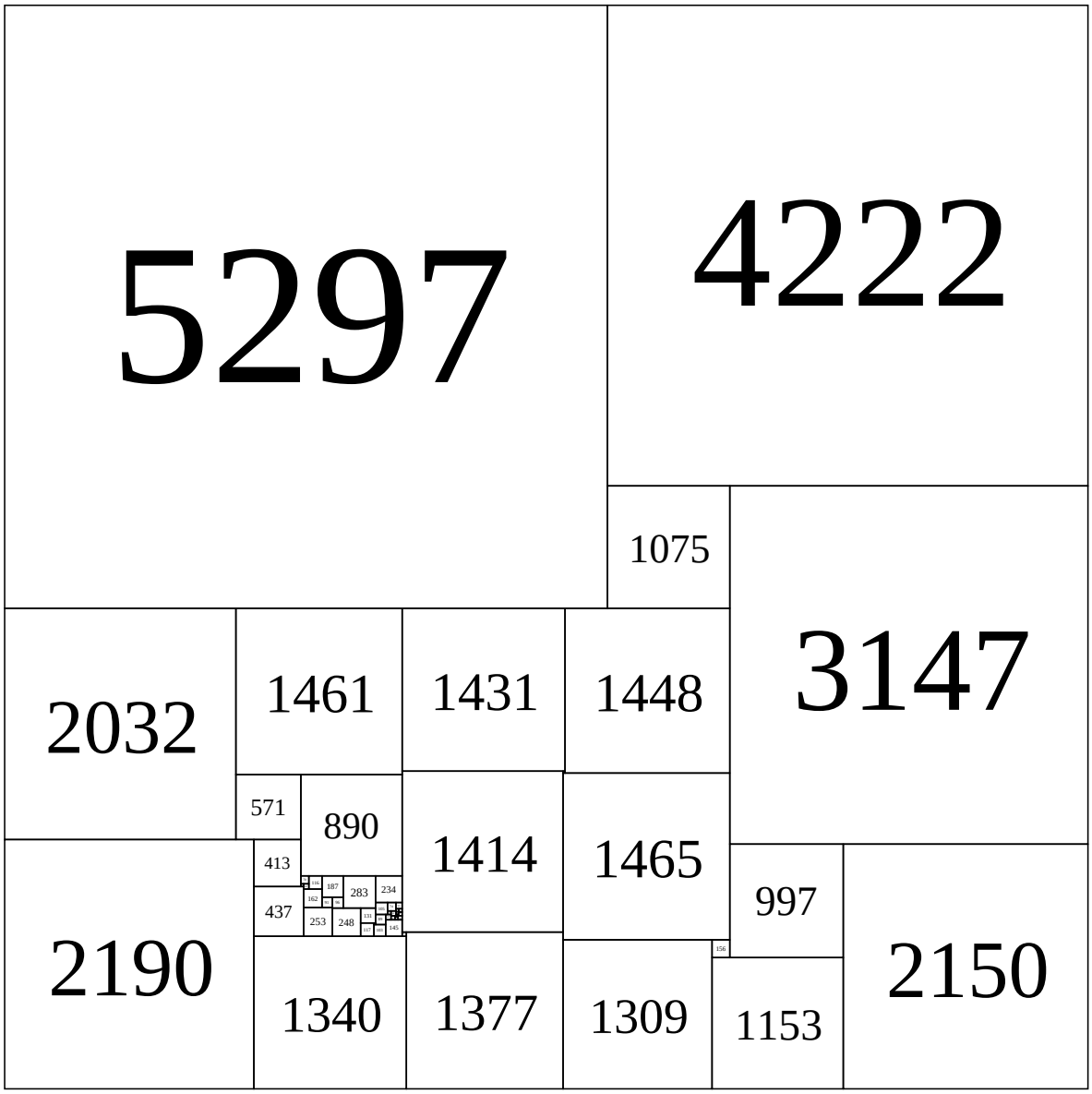
62 9517 B_T 2014



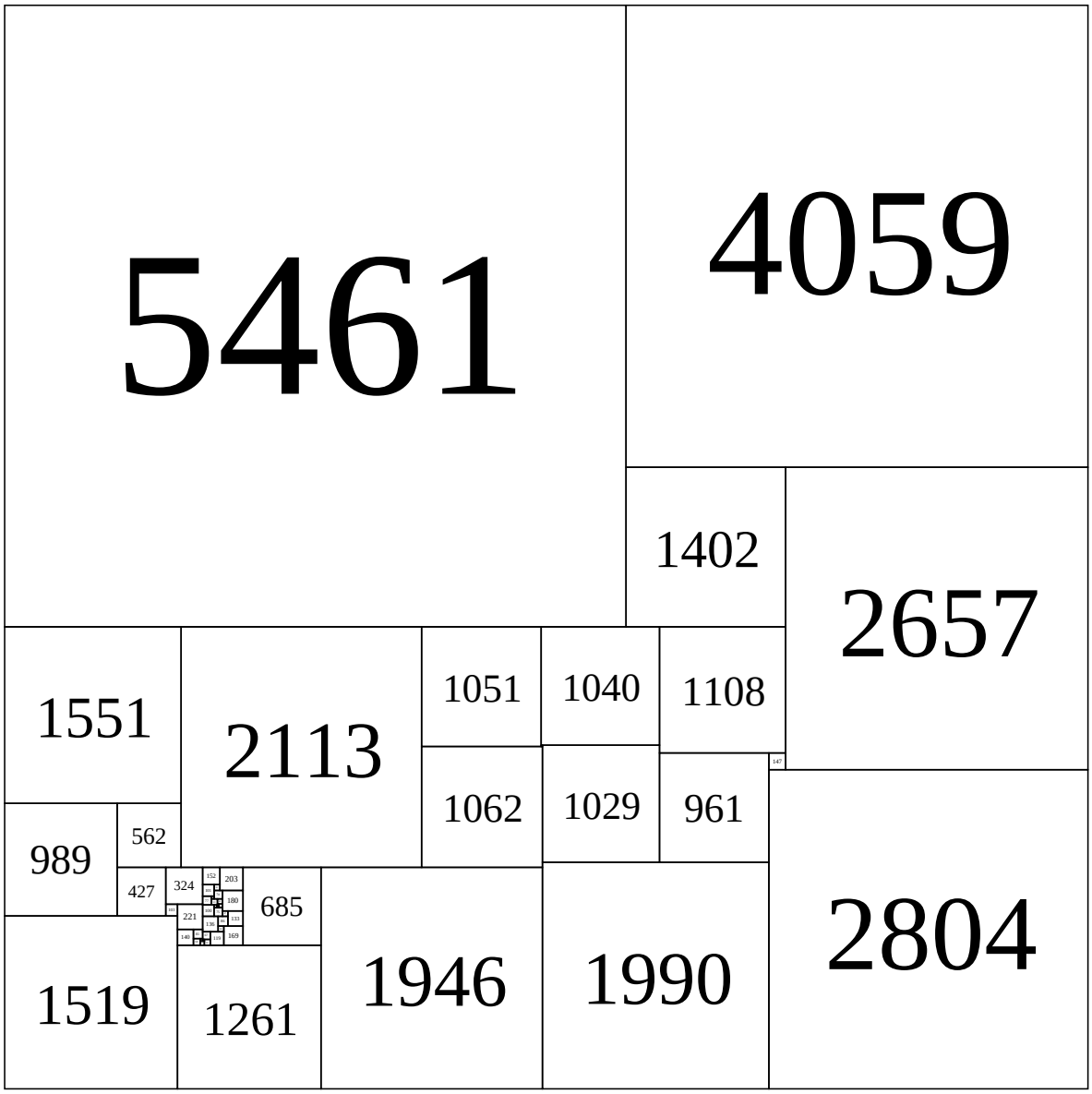
62 9518 B_T 2014



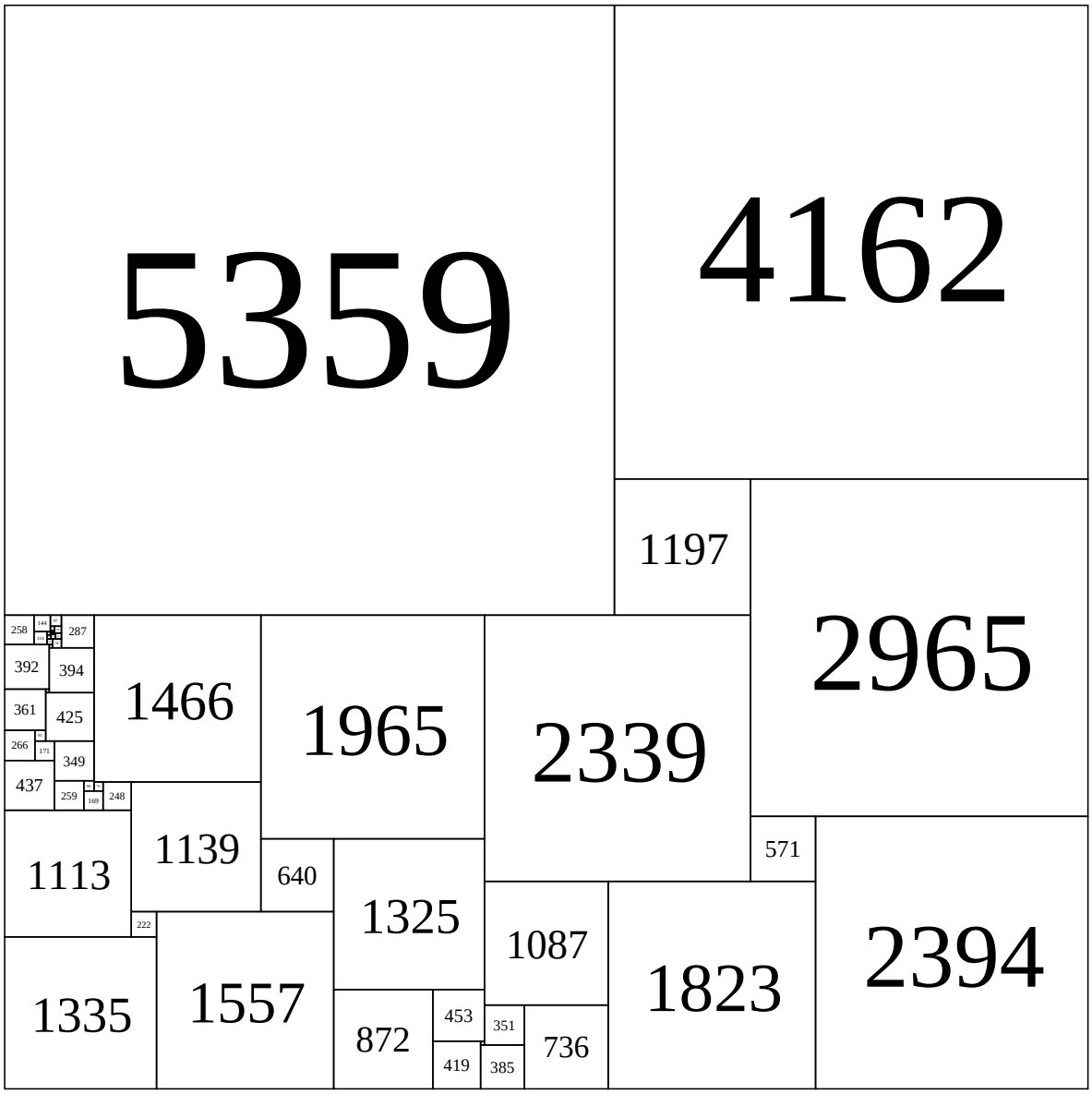
62 9519 B_T 2014



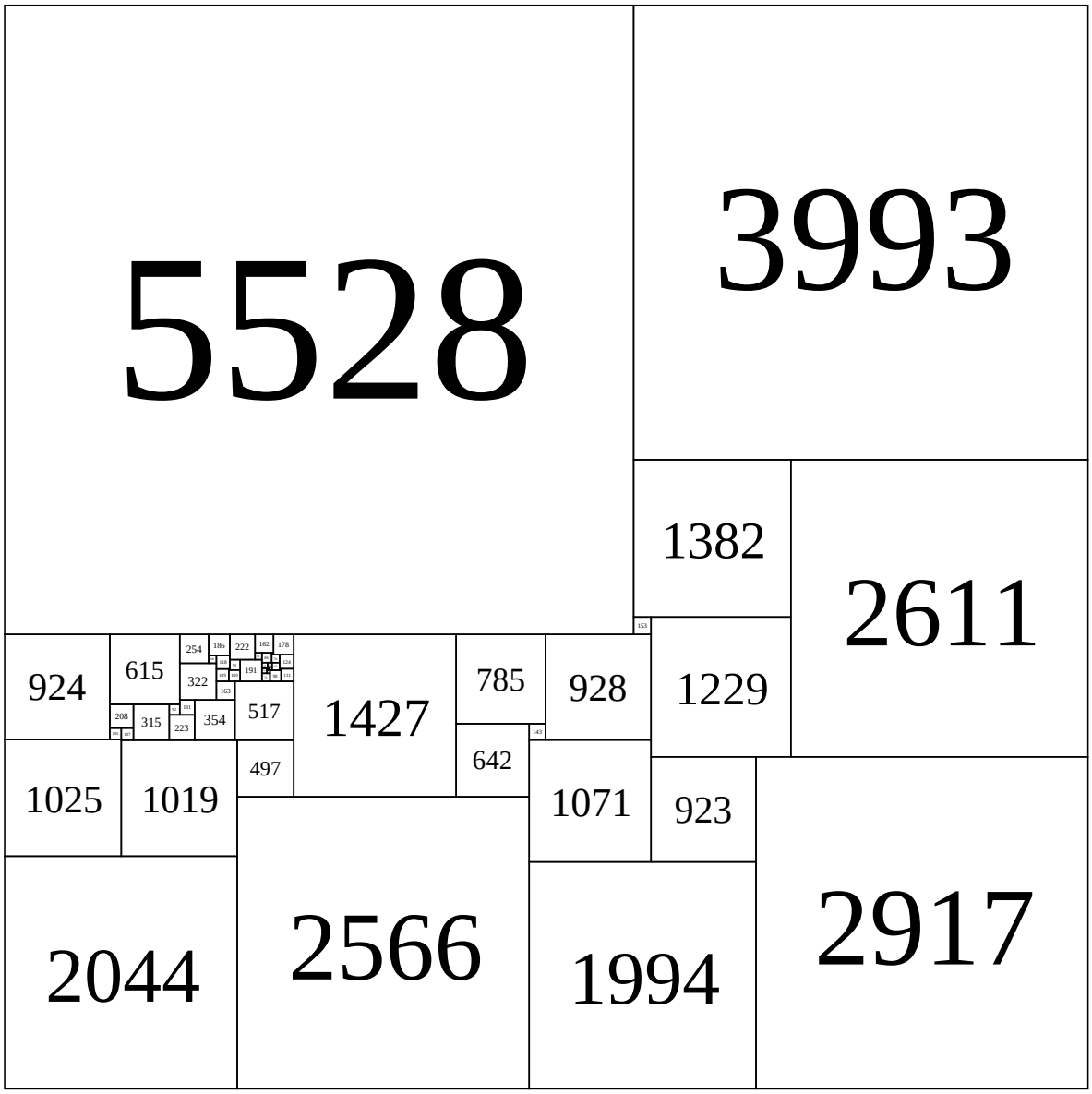
62 9519 B_T 2014



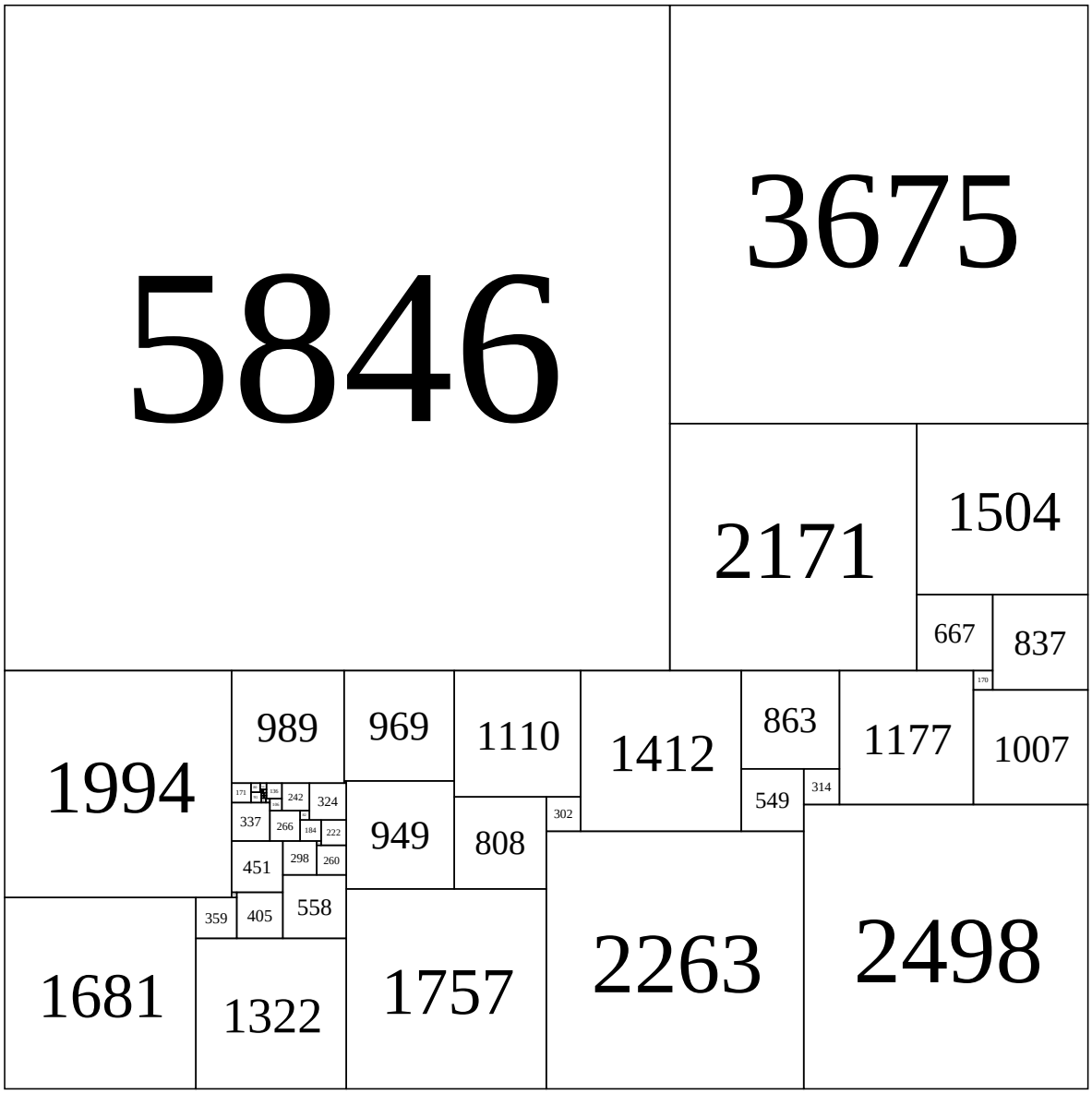
62 9520 B_T 2014



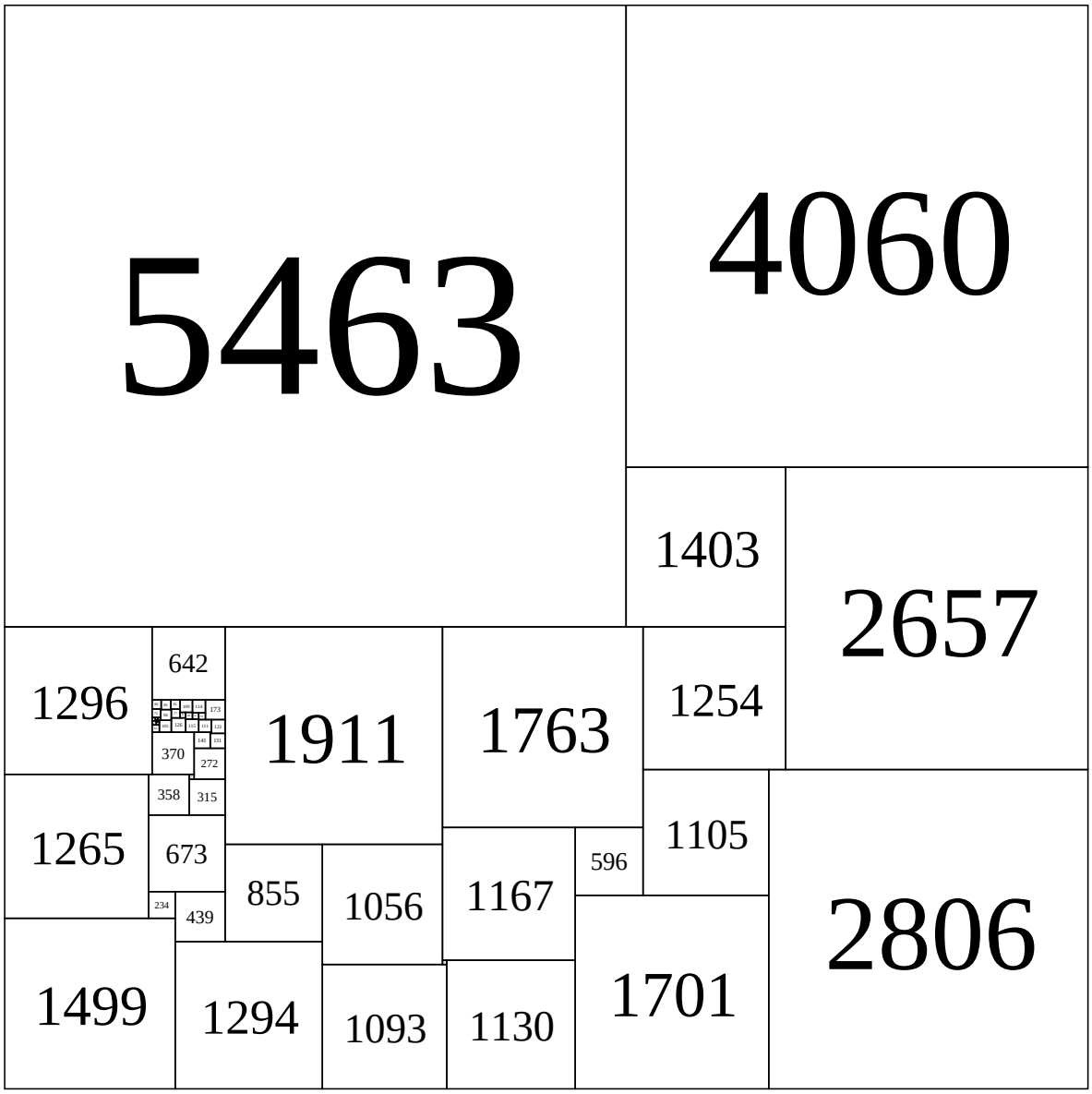
62 9521 B_T 2014



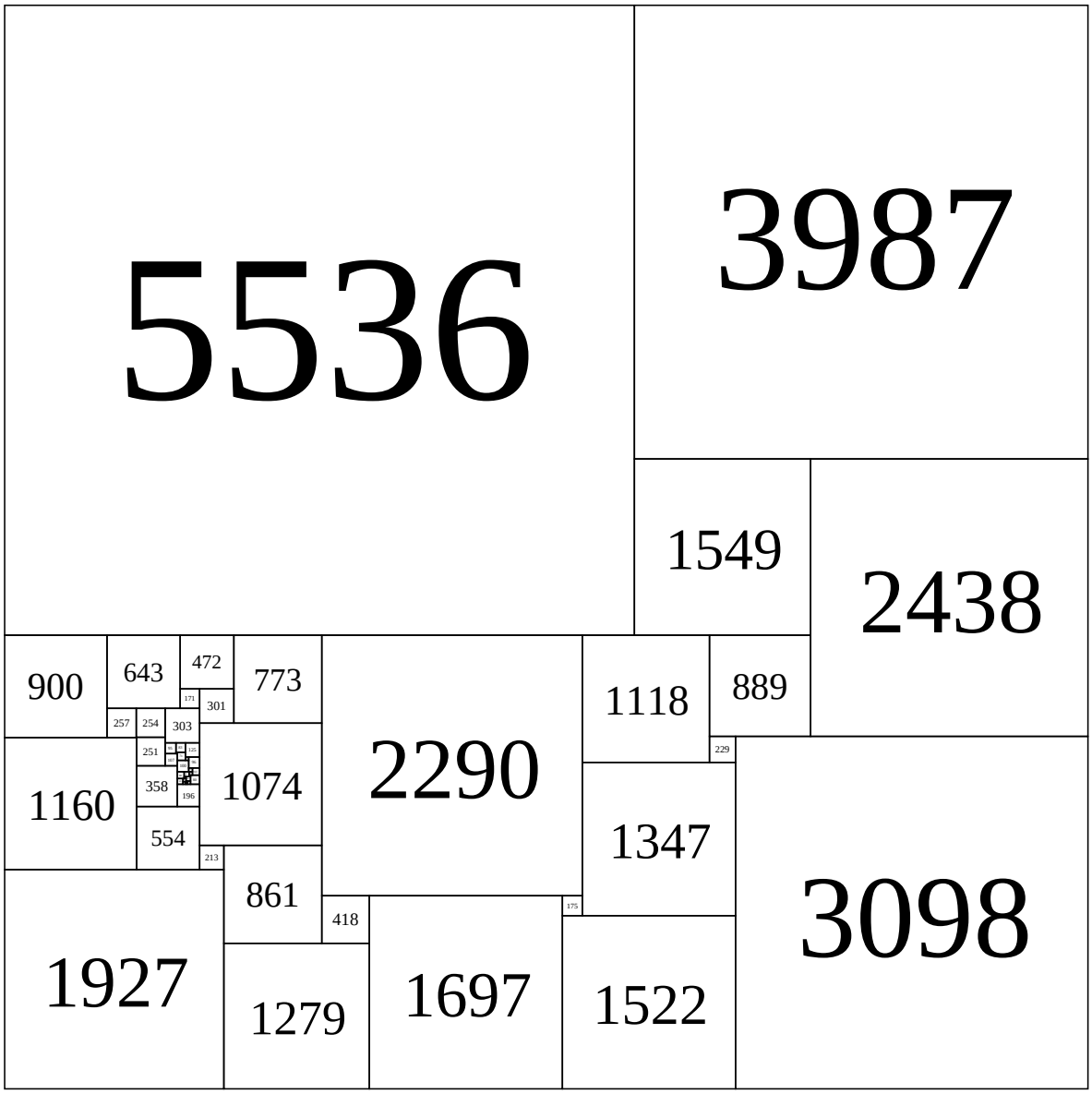
62 9521 BLM 2018 <-- 62 9368 B_T 2014



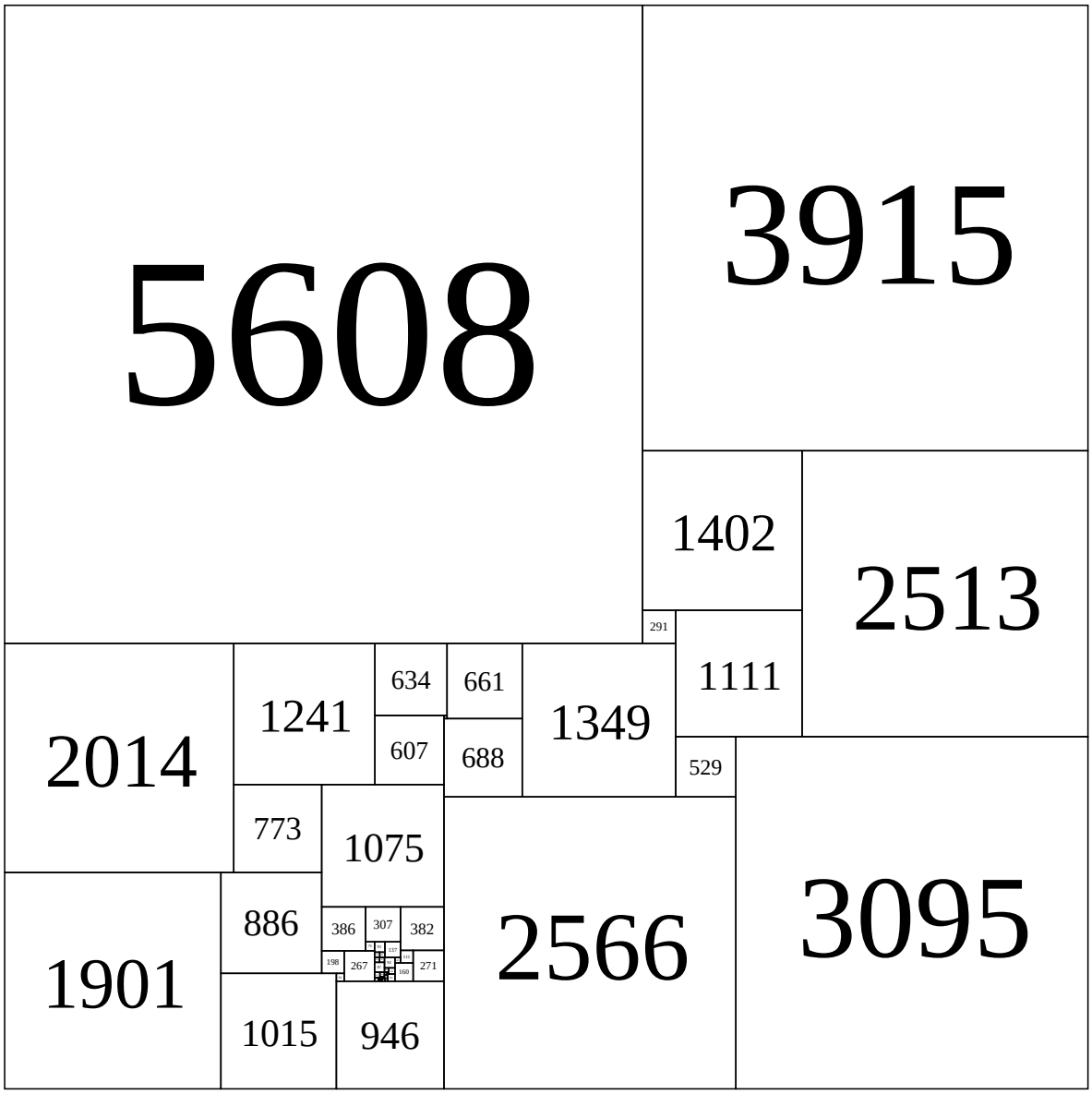
62 9521 B_T 2014



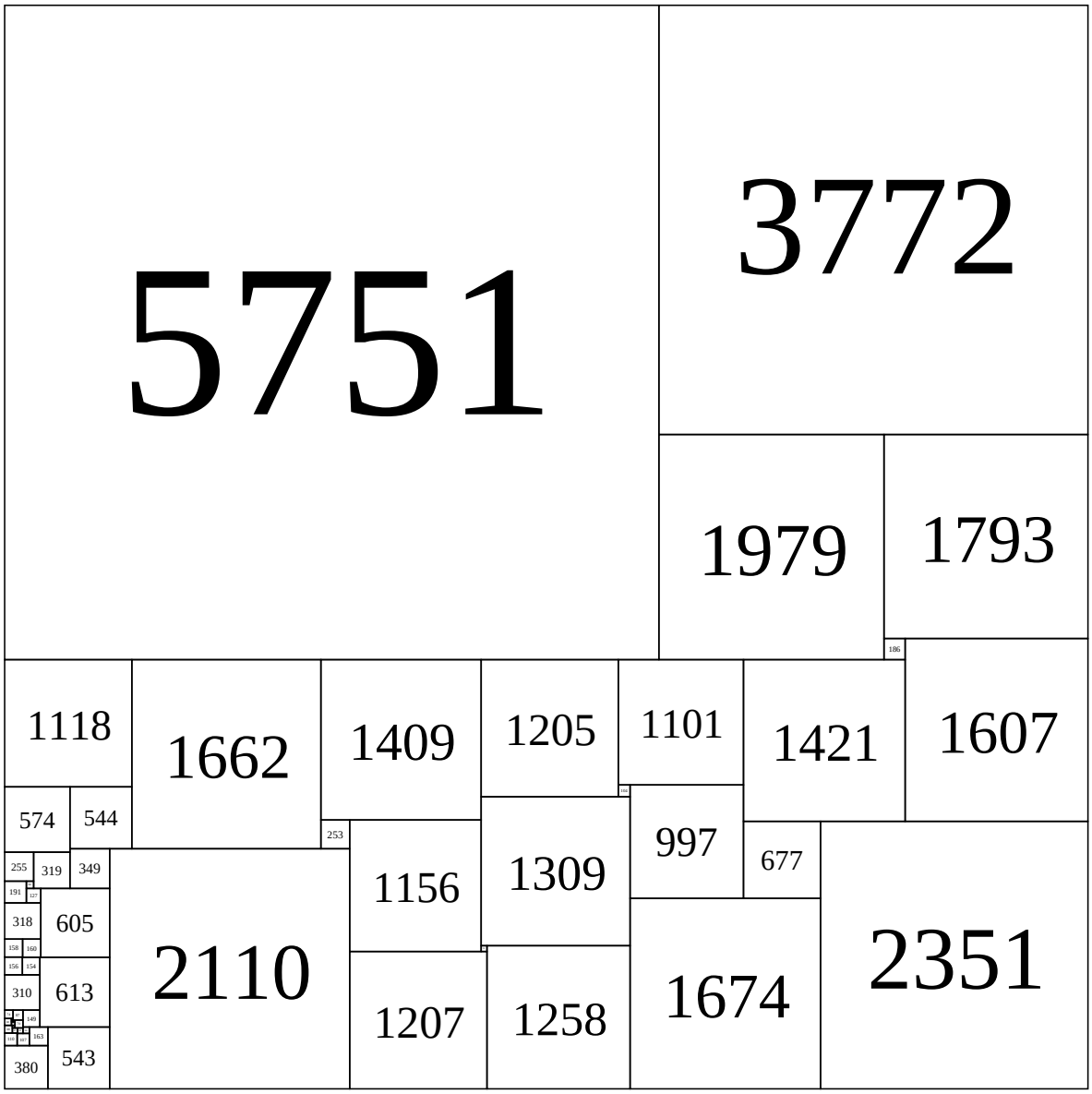
62 9523 B_T 2014



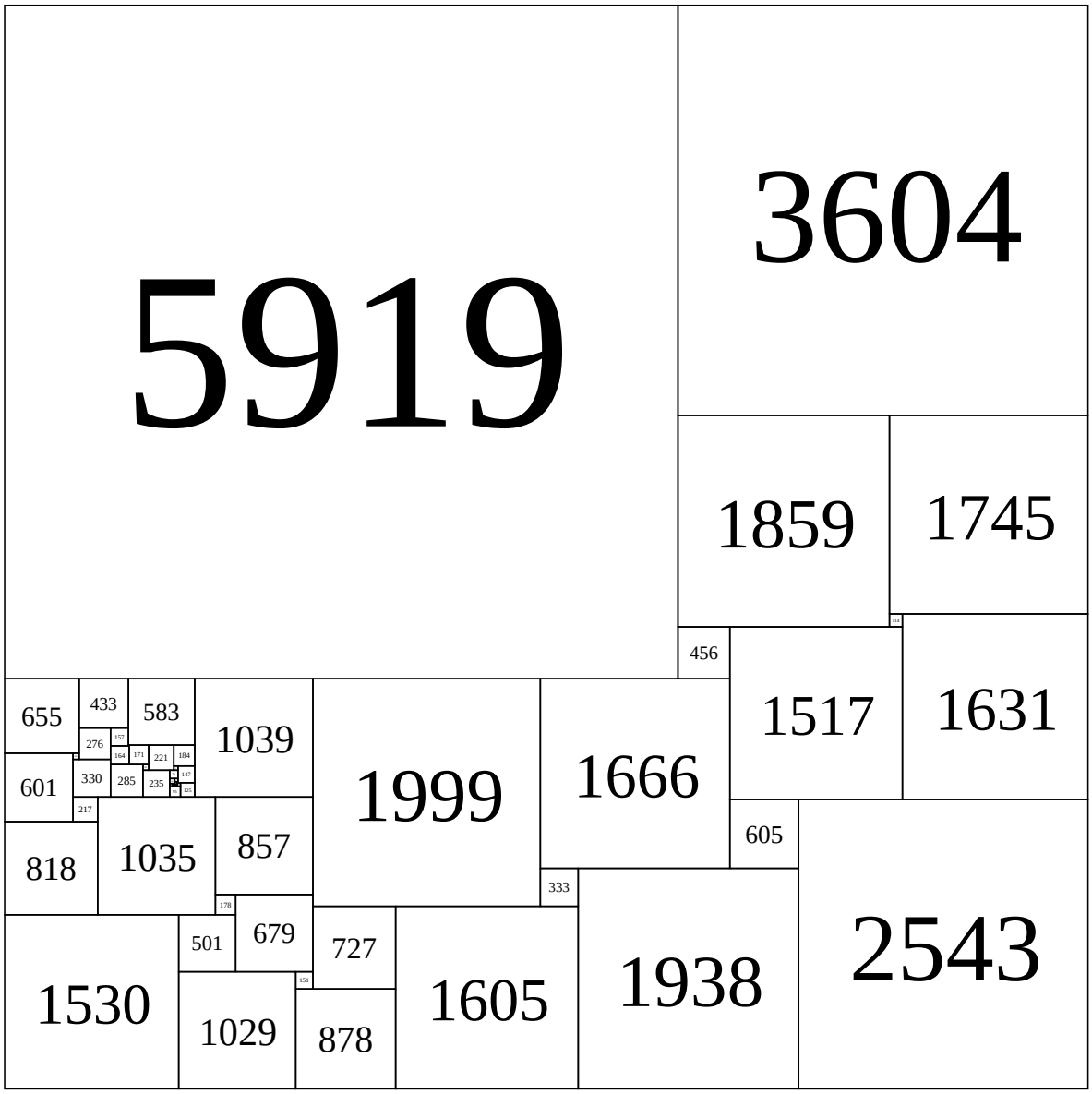
62 9523 B_T 2014



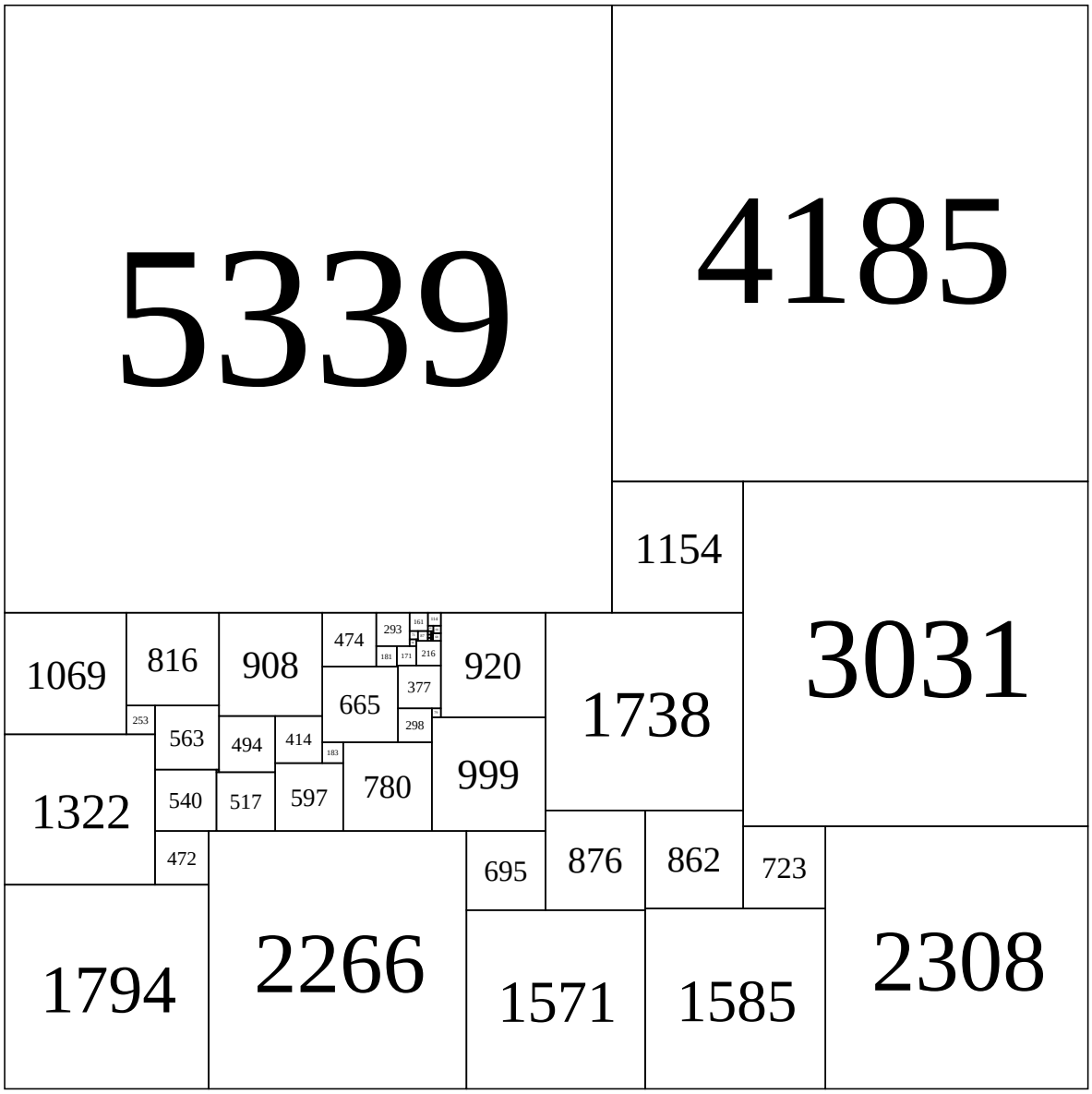
62 9523 BLM 2018 <-- 62 9232 B_T 2014



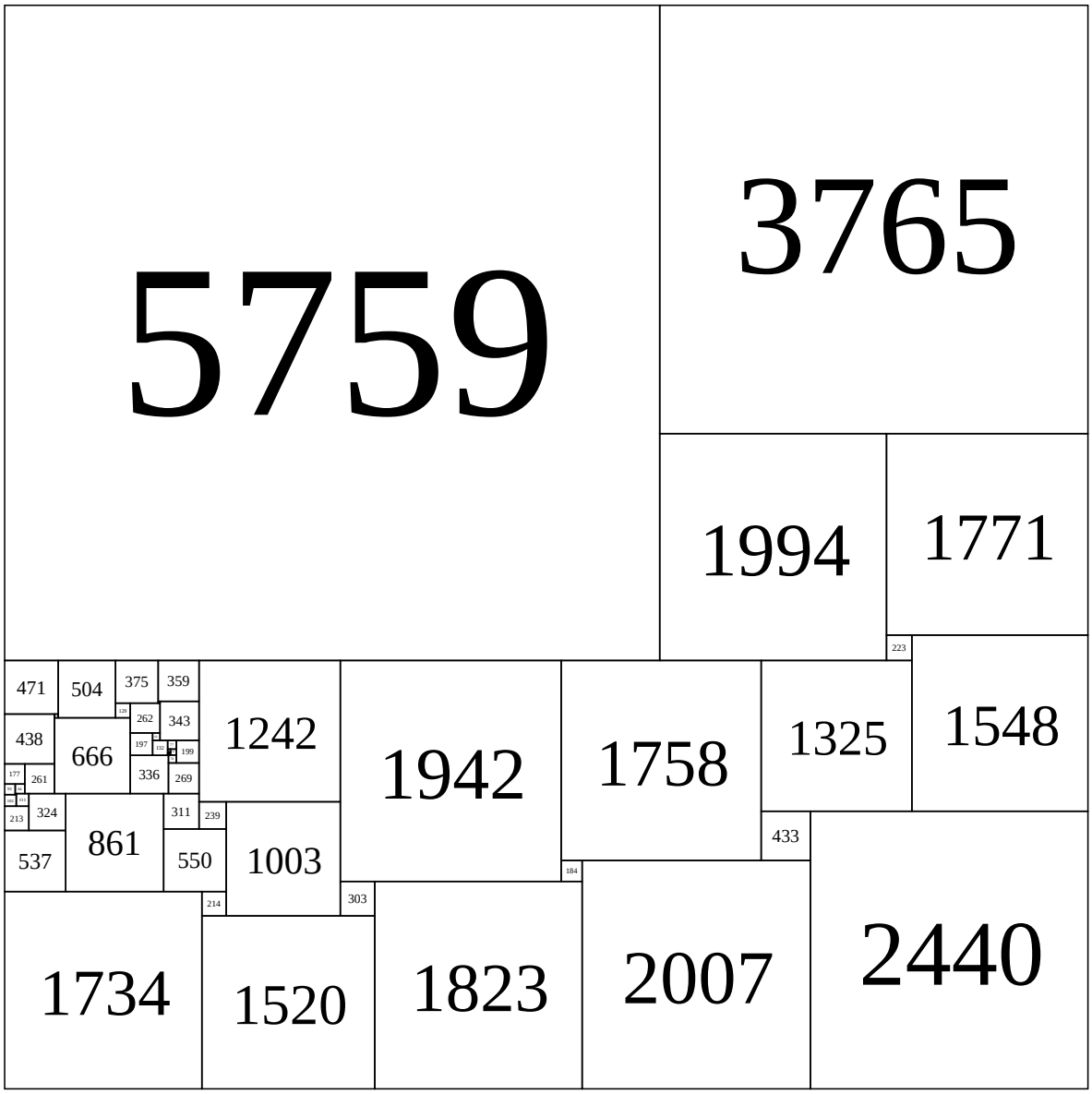
62 9523 B_T 2014



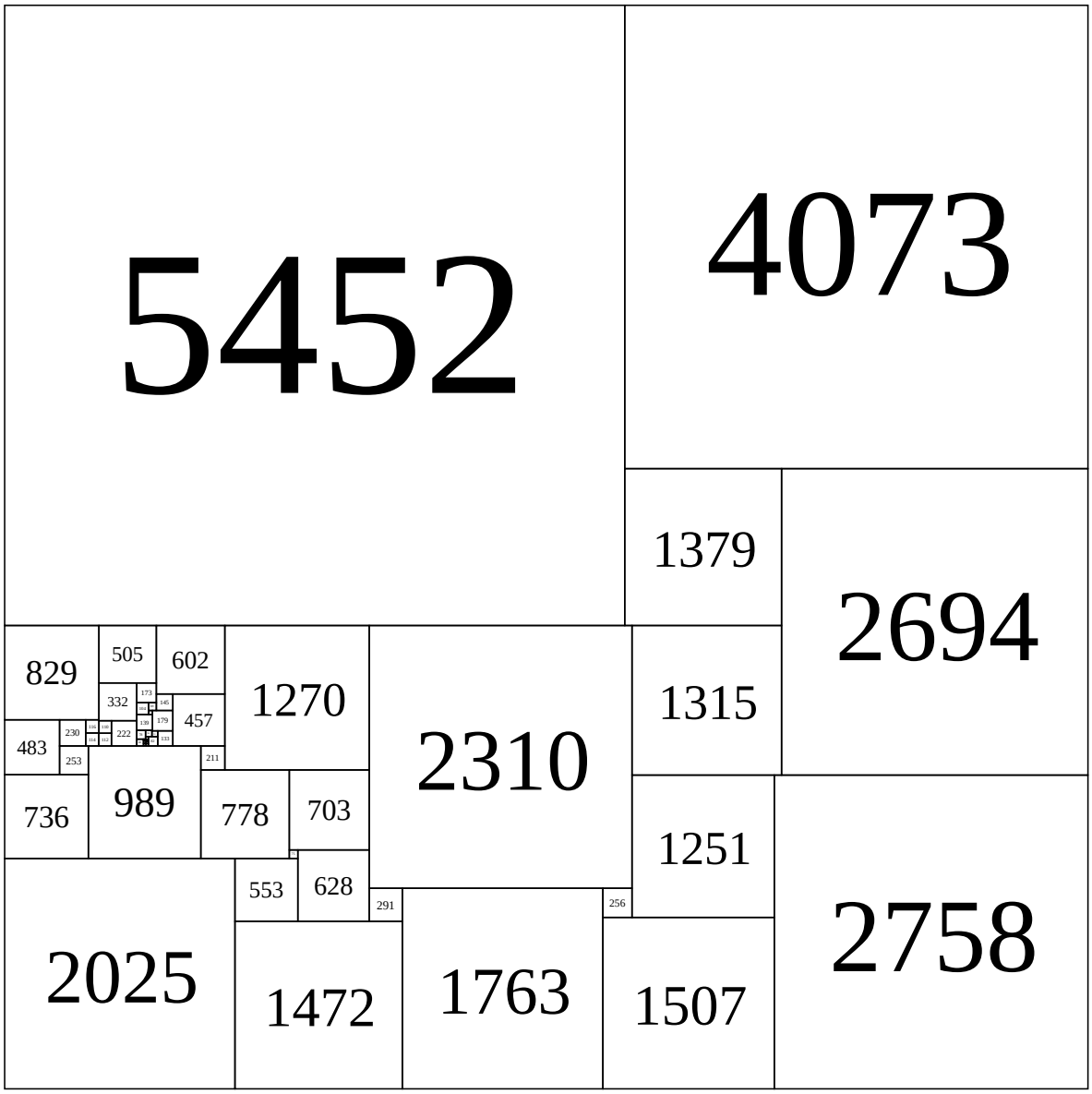
62 9523 BLM 2018 <-- 62 9067 B_T 2014



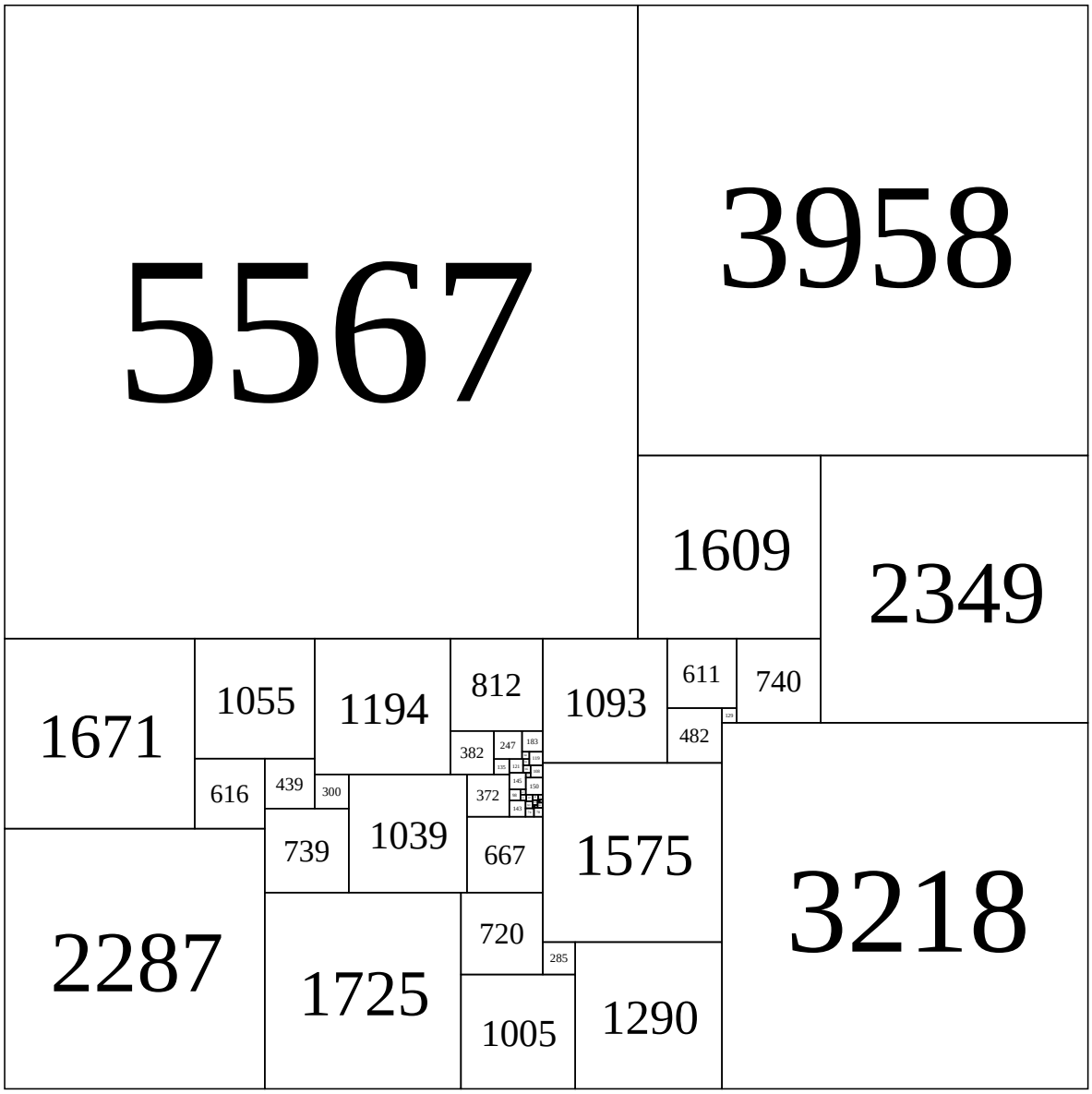
62 9524 B_T 2014



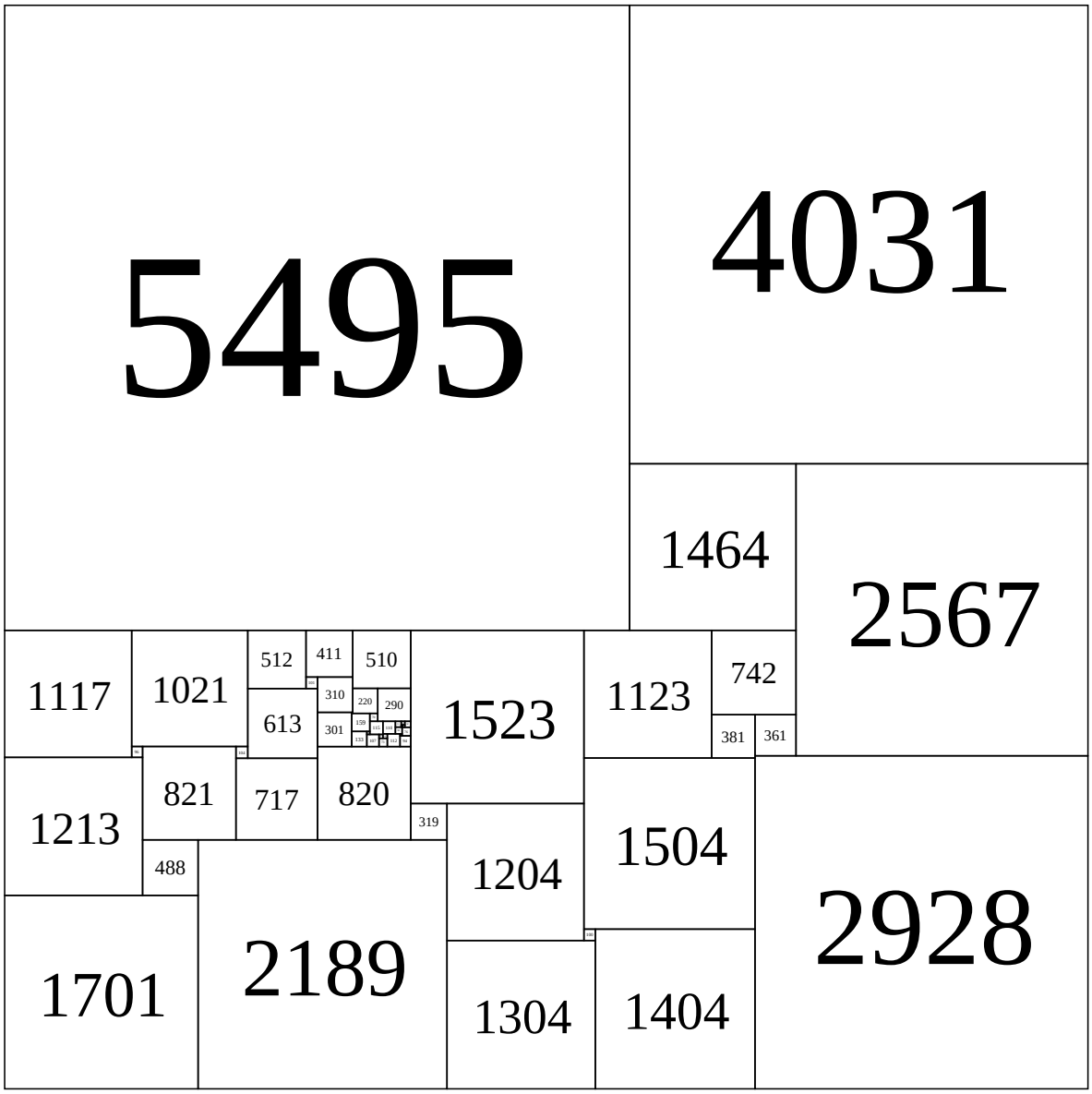
62 9524 B_T 2014



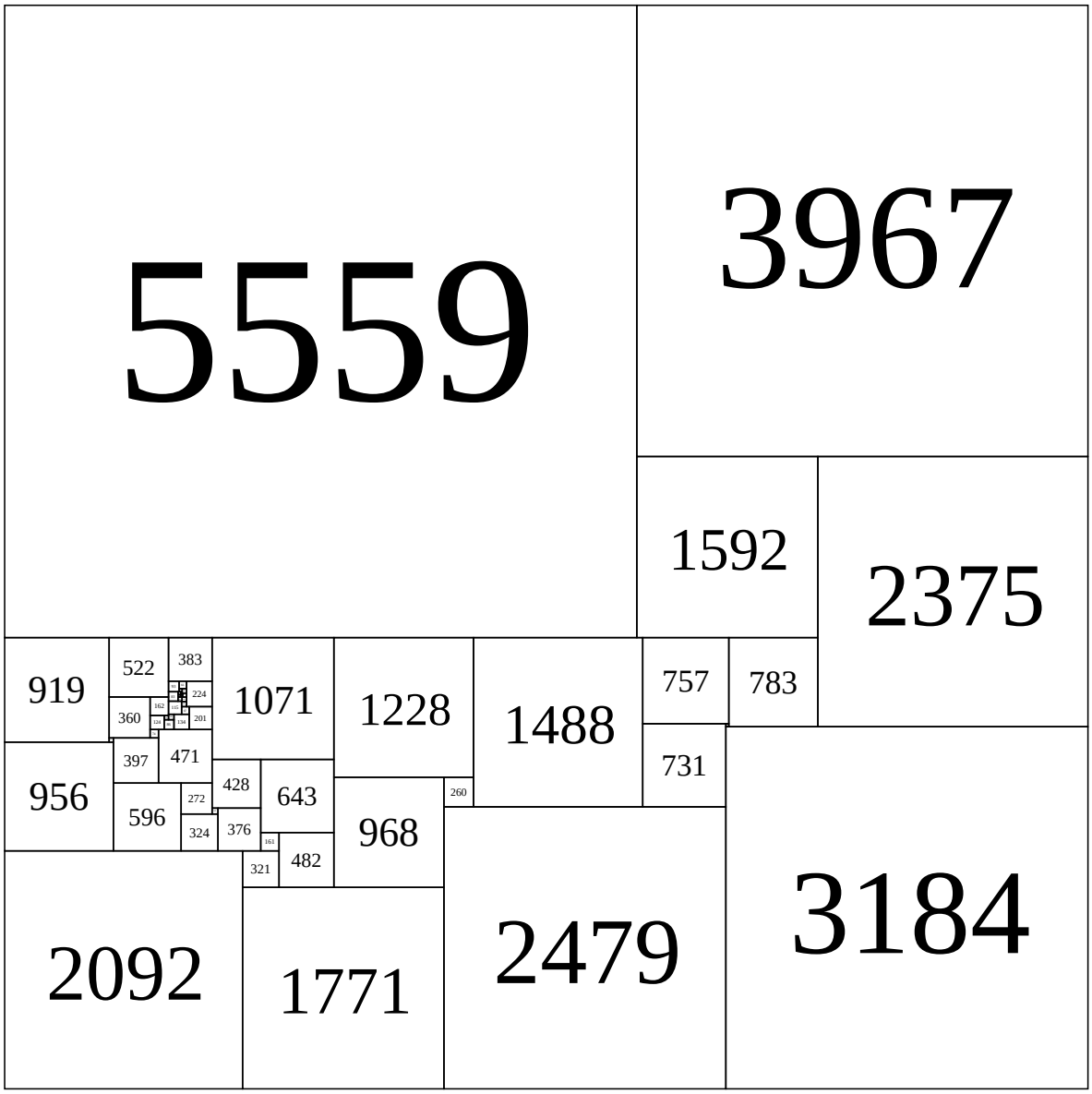
62 9525 B_T 2014



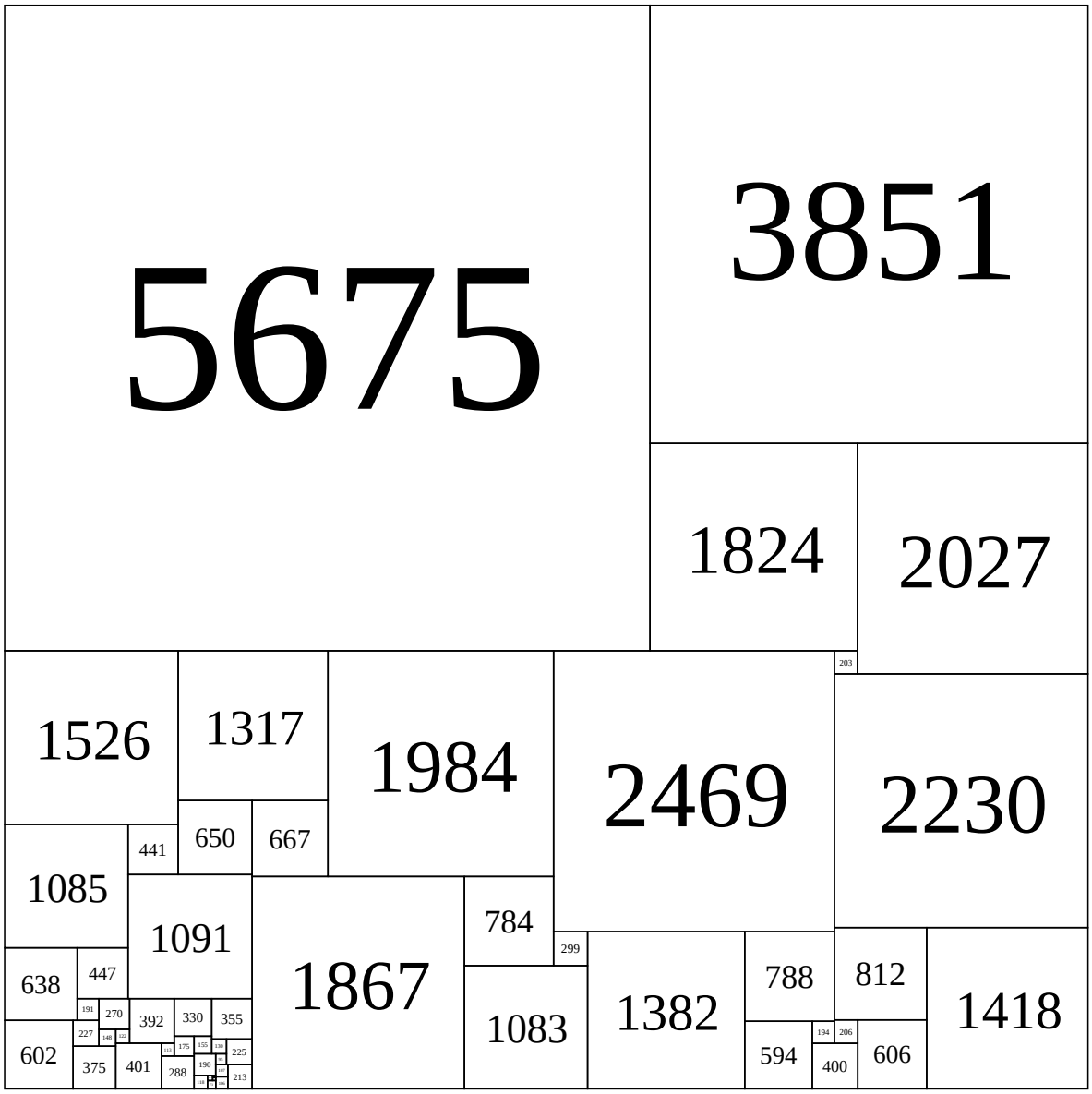
62 9525 B_T 2014



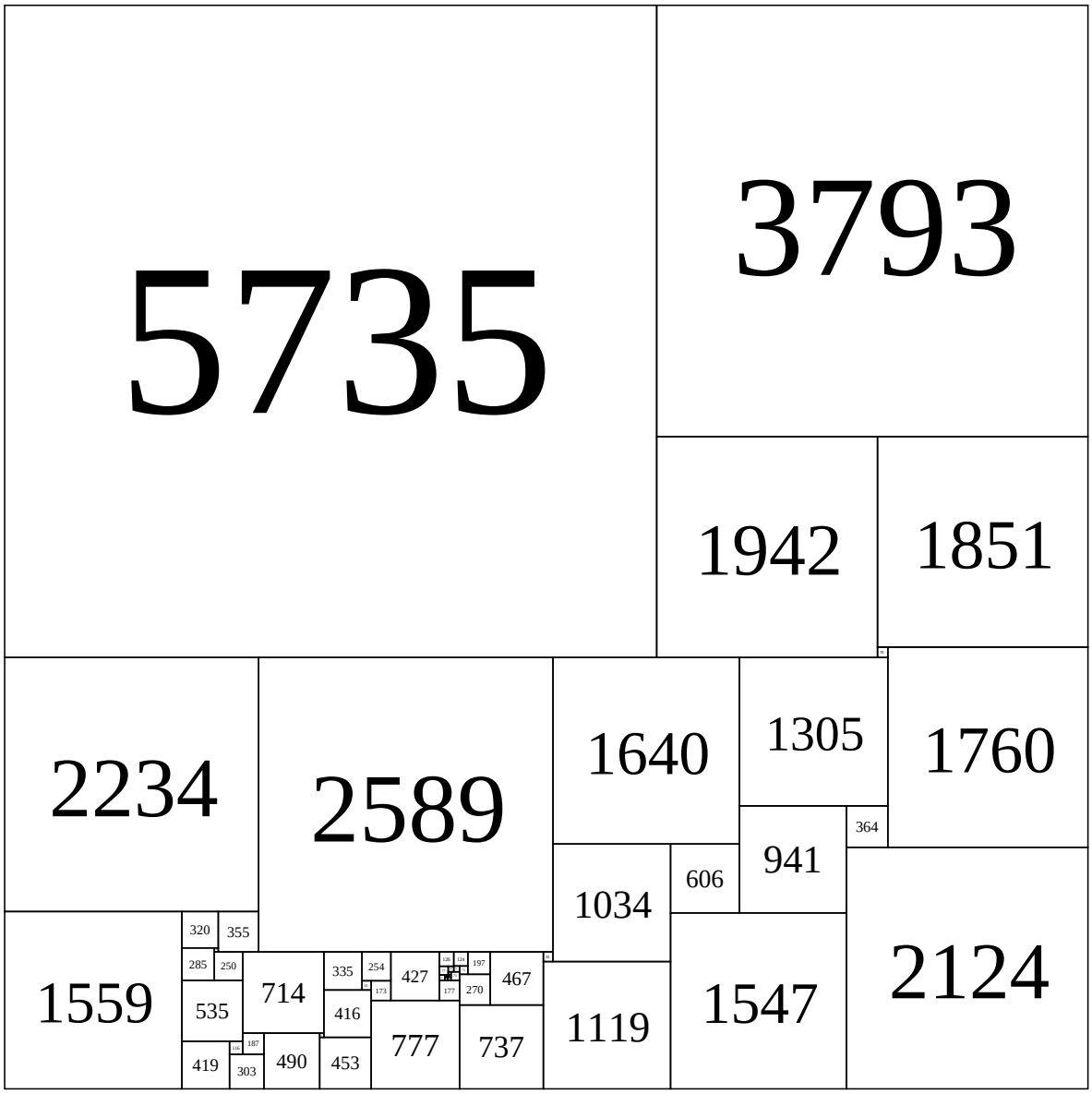
62 9526 B_T 2014



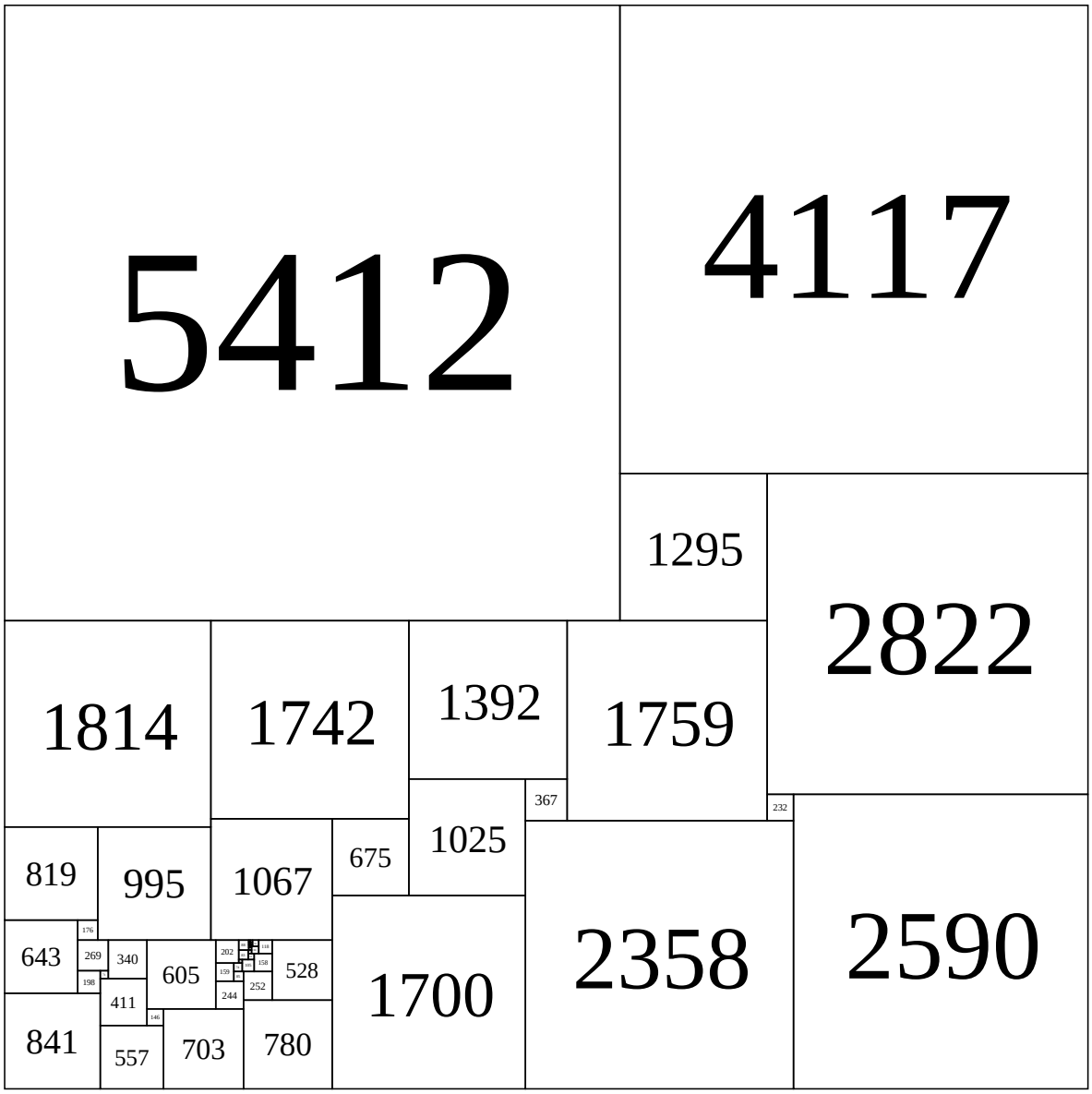
62 9526 B_T 2014



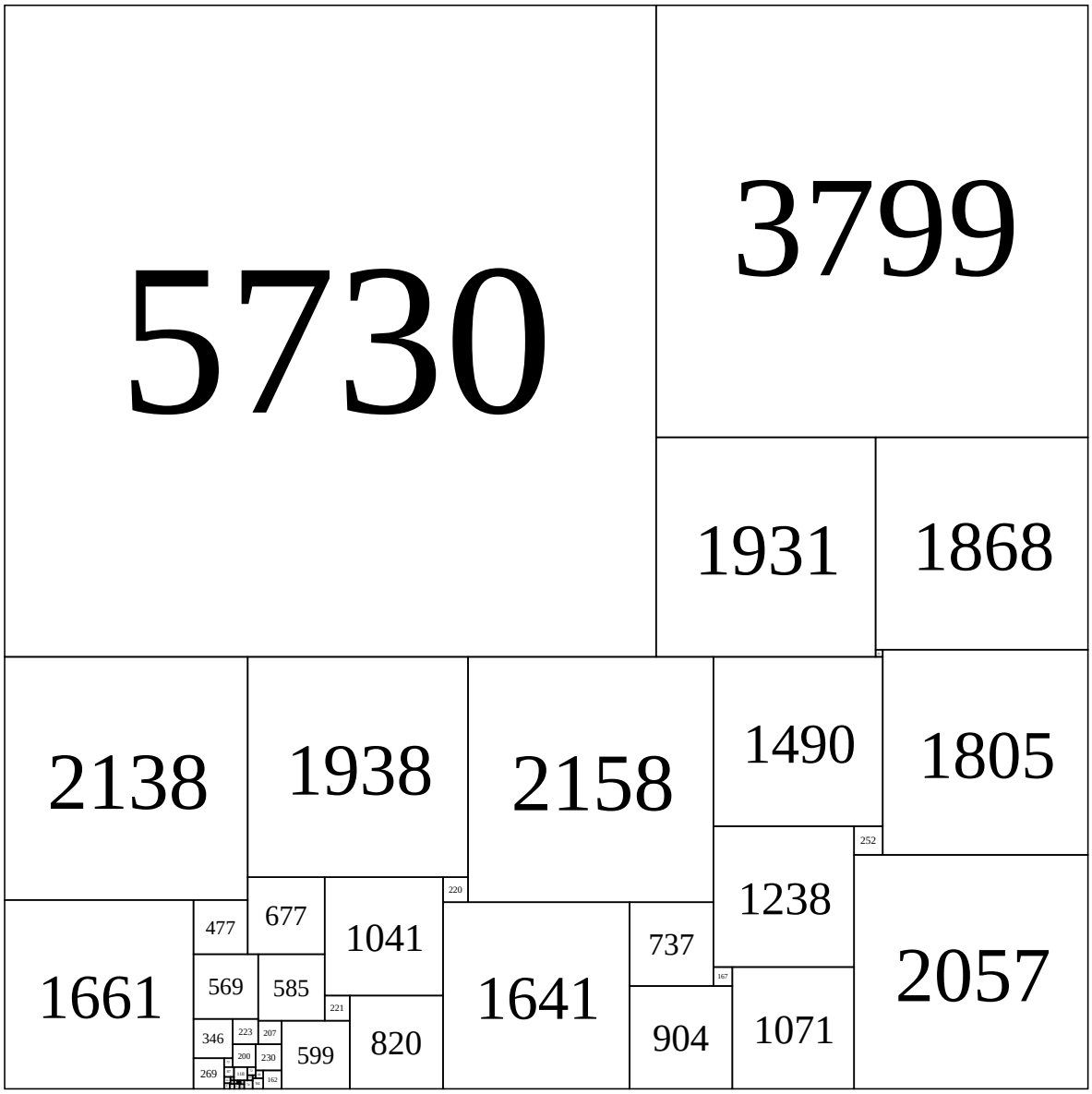
62 9526 B_T 2014



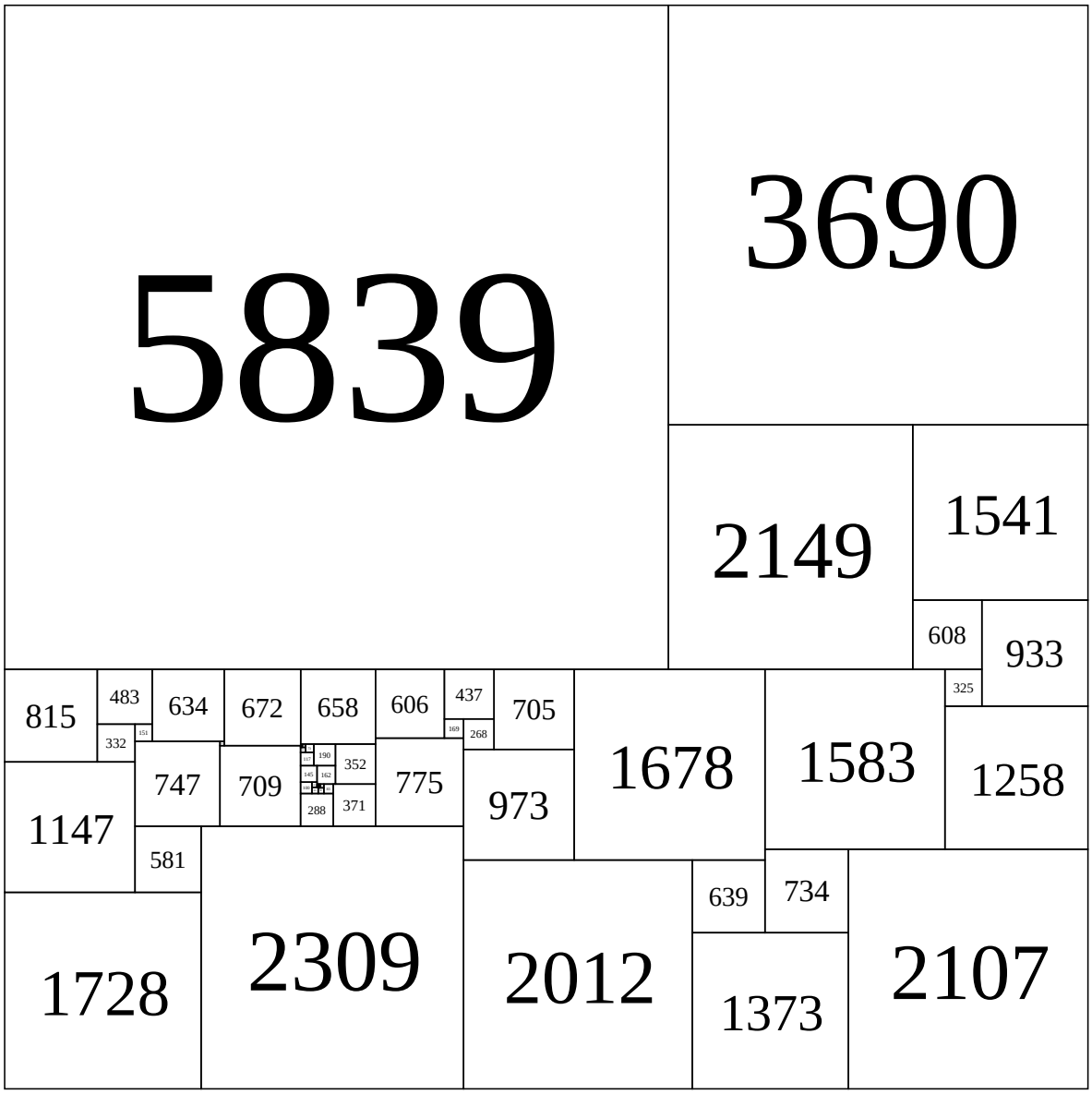
62 9528 B_T 2014



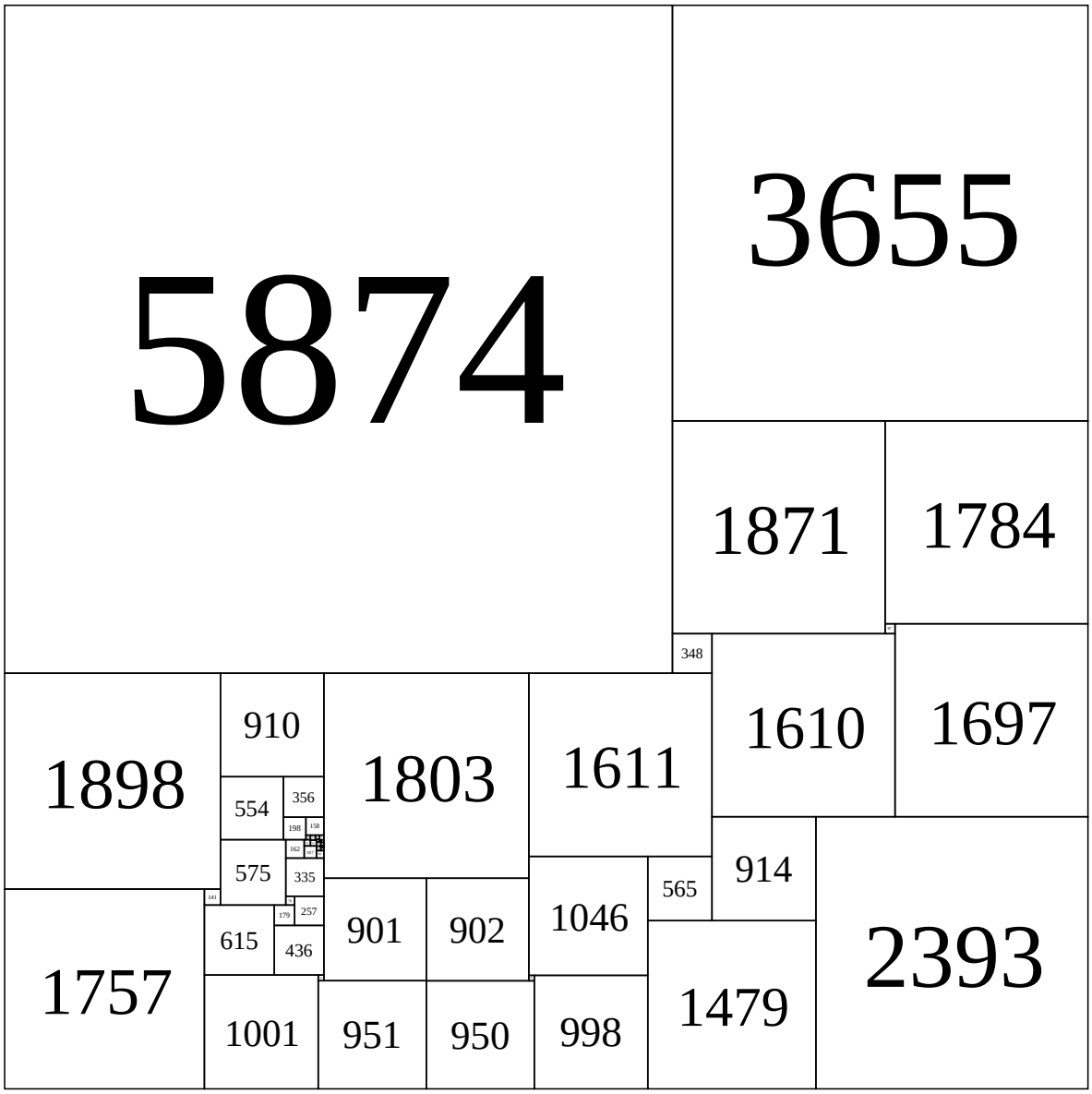
62 9529 B_T 2014



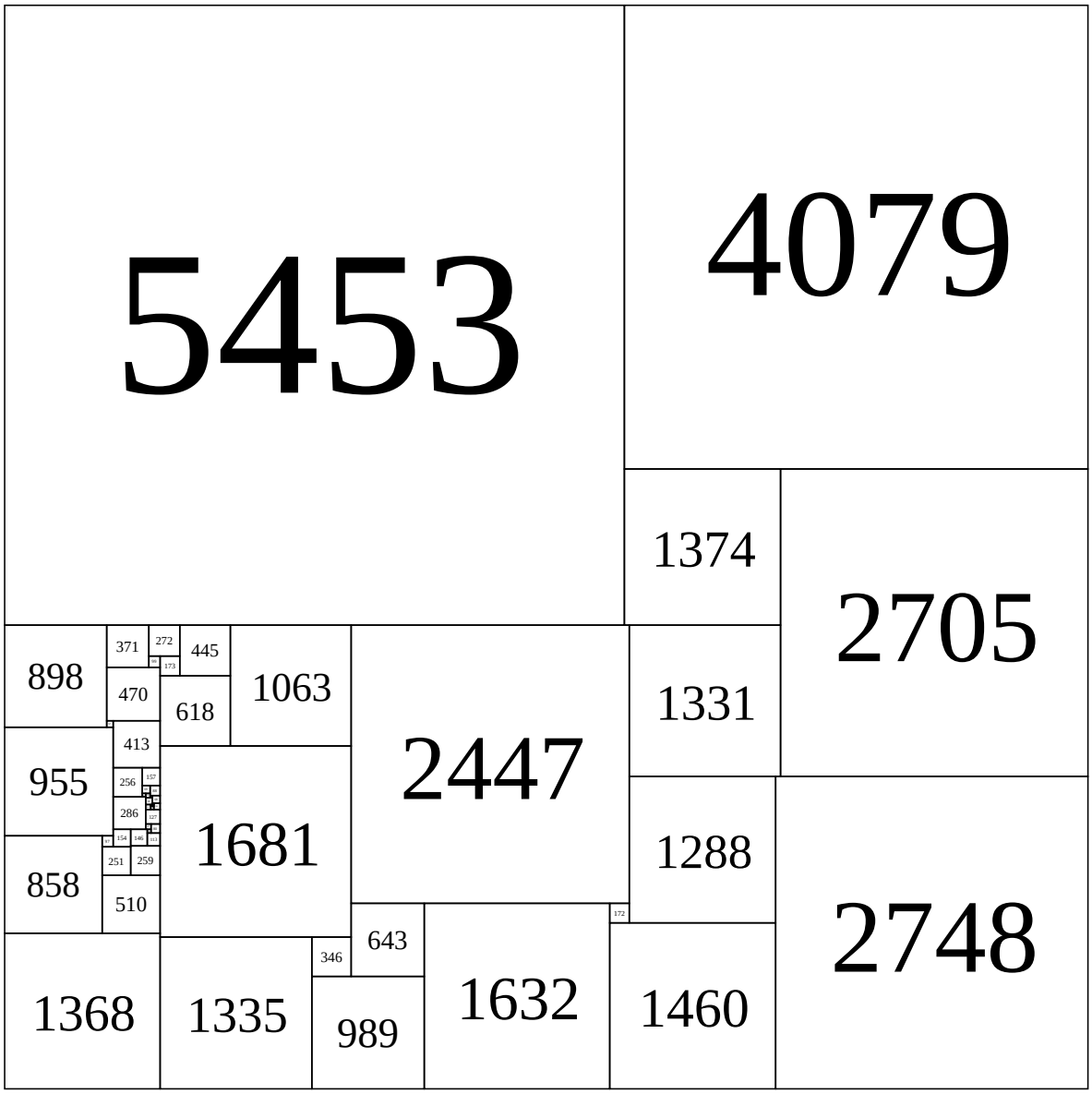
62 9529 B_T 2014



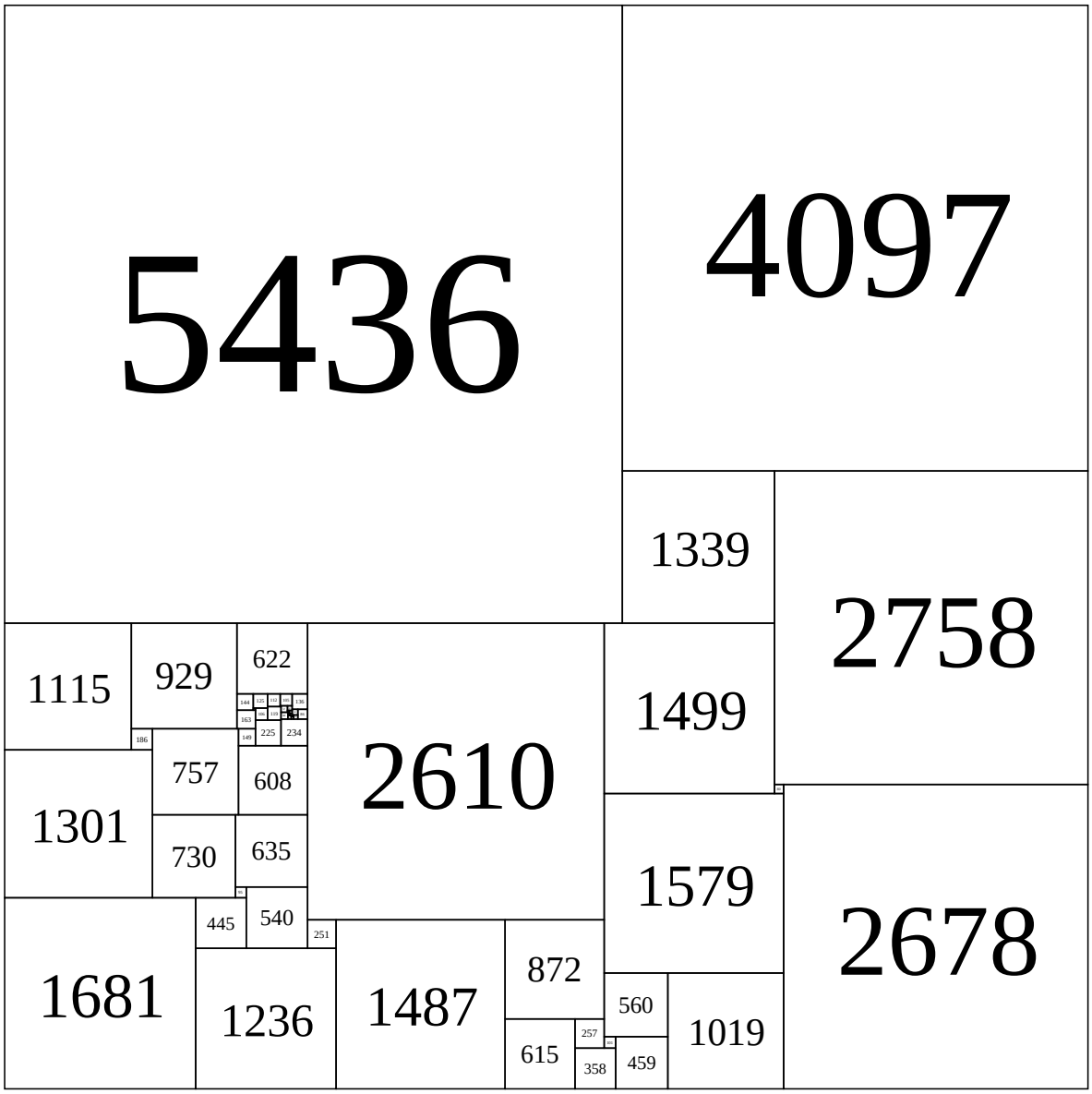
62 9529 B_T 2014



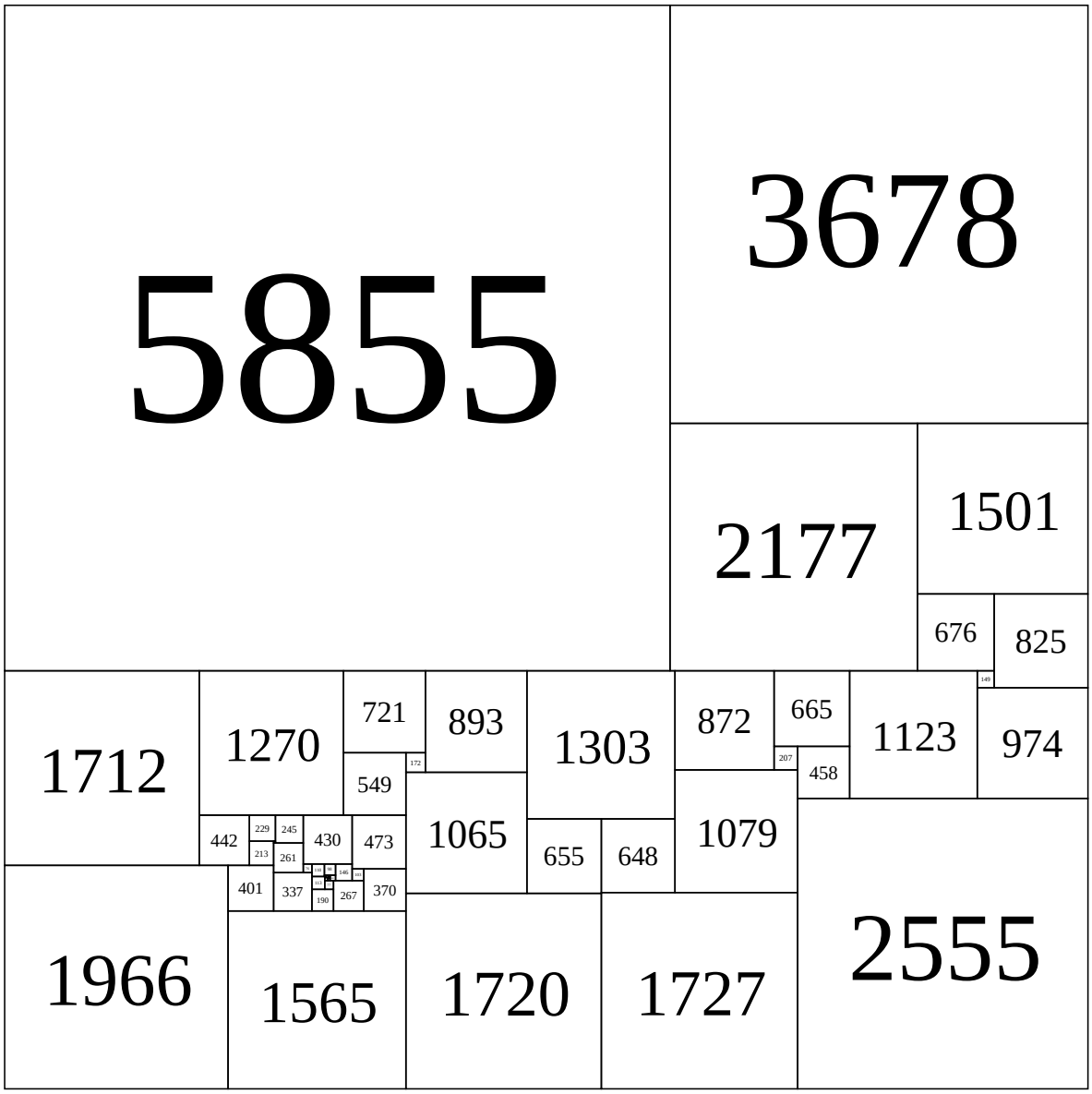
62 9529 BLM 2018 <-- 62 9181 B_T 2014



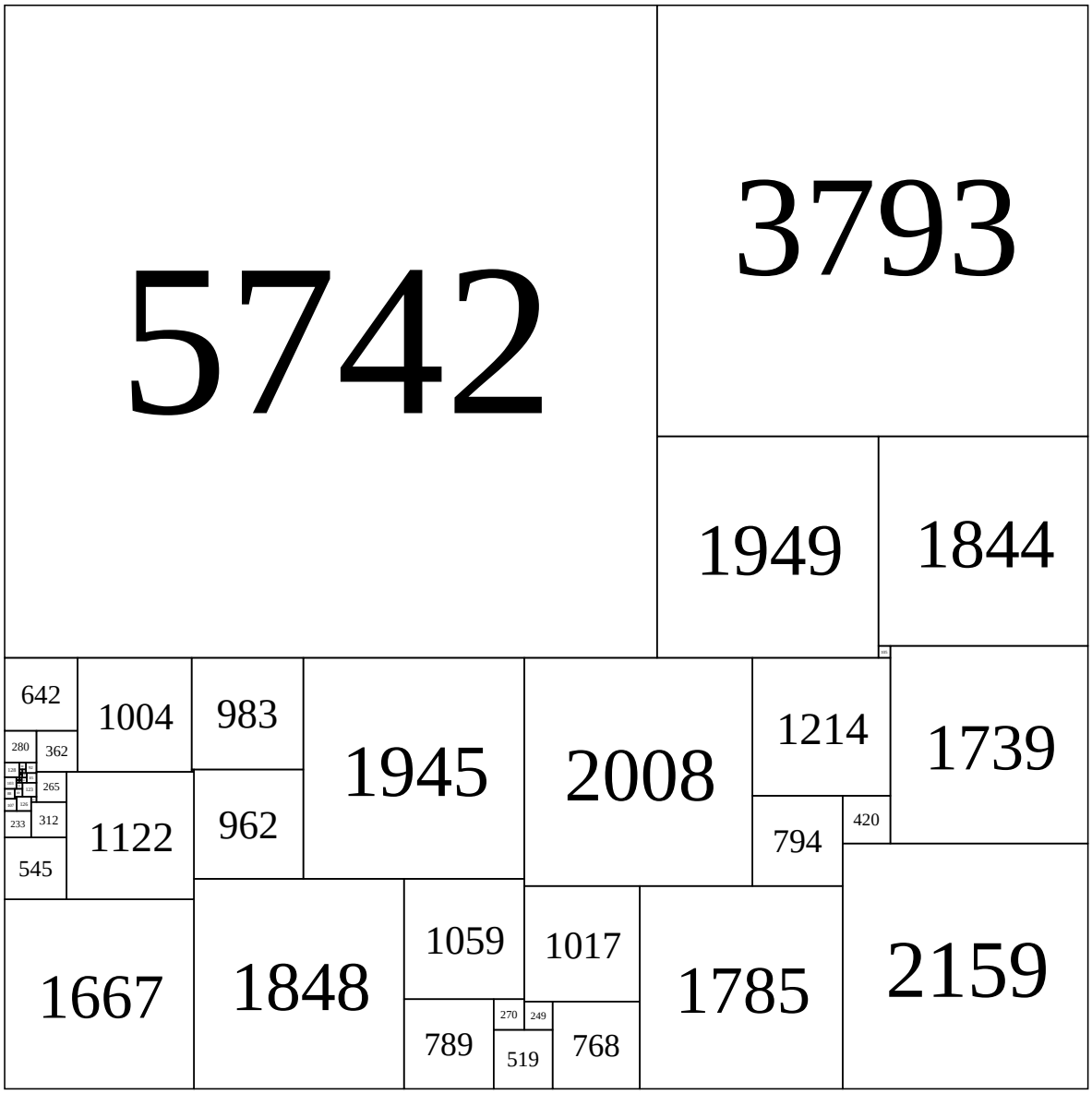
62 9532 B_T 2014



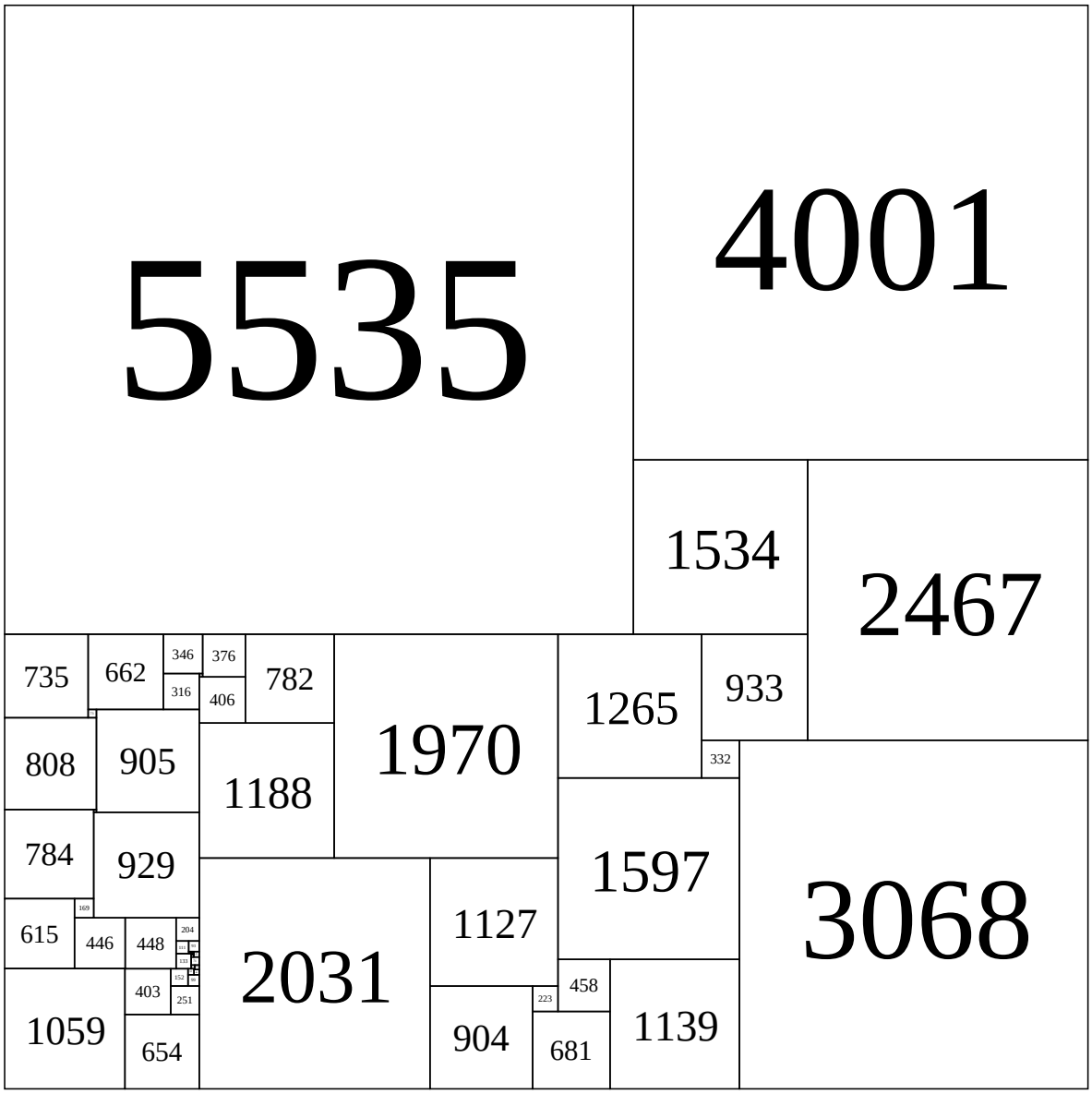
62 9533 B_T 2014



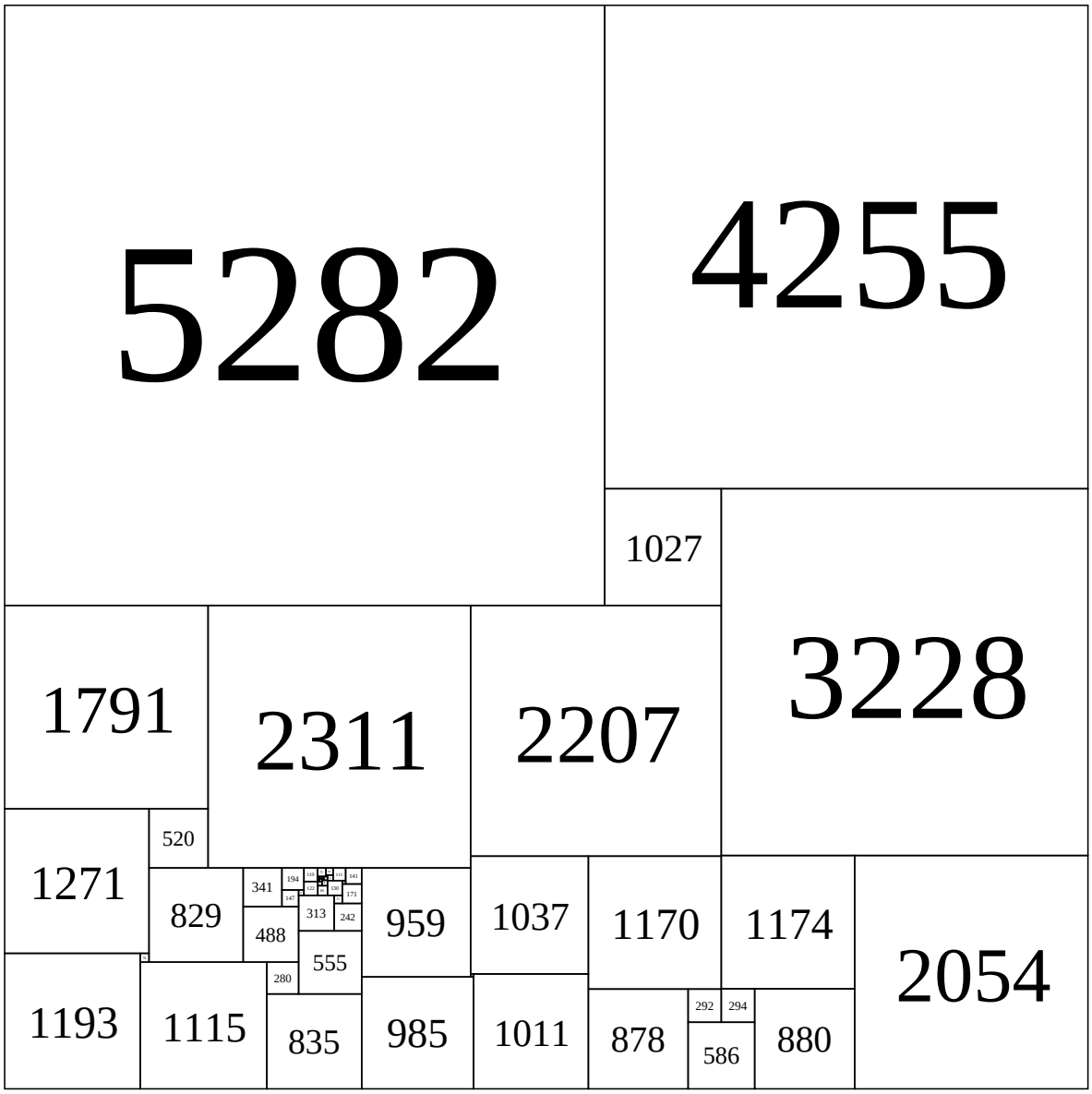
62 9533 B_T 2014



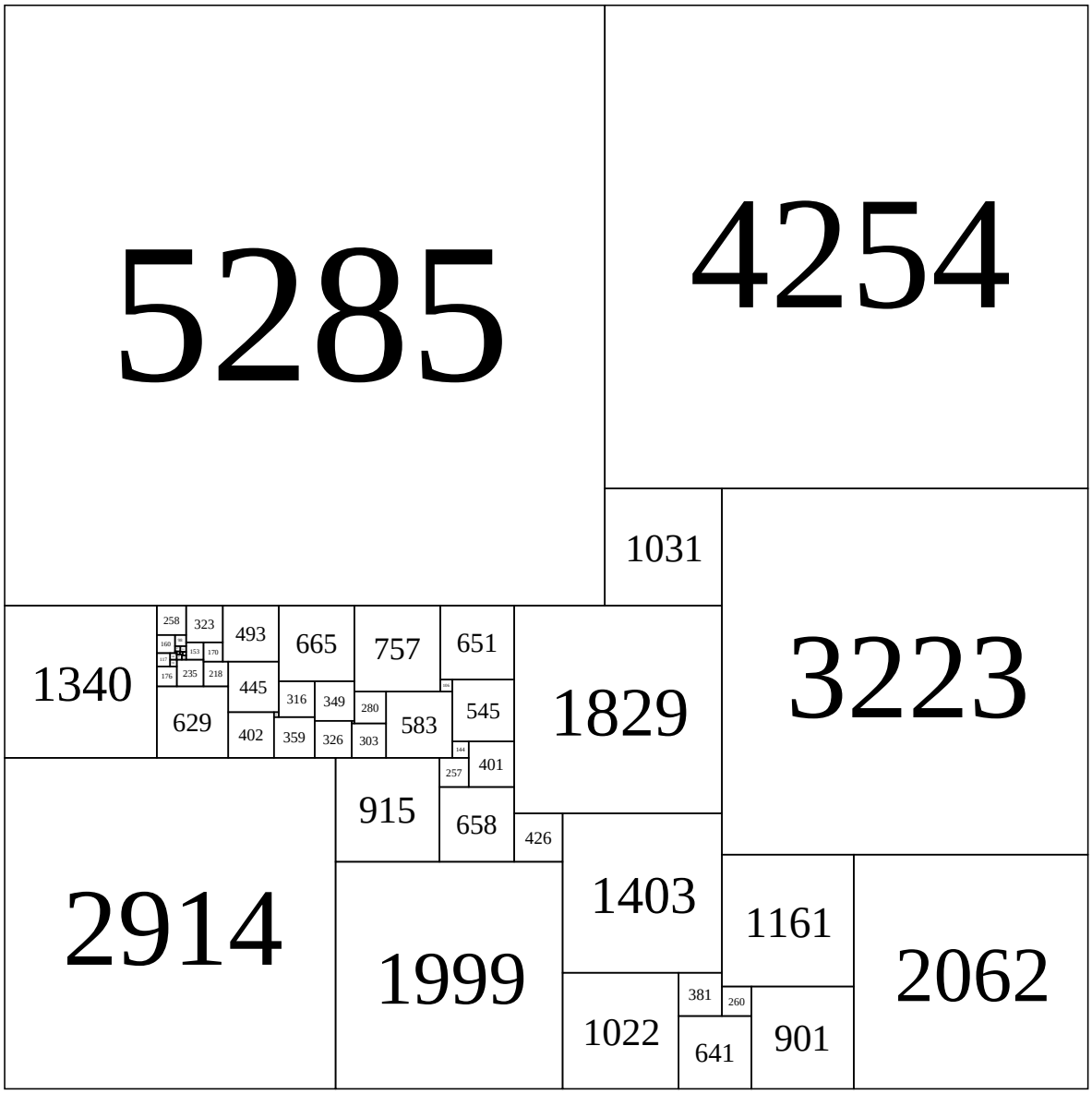
62 9535 B_T 2014



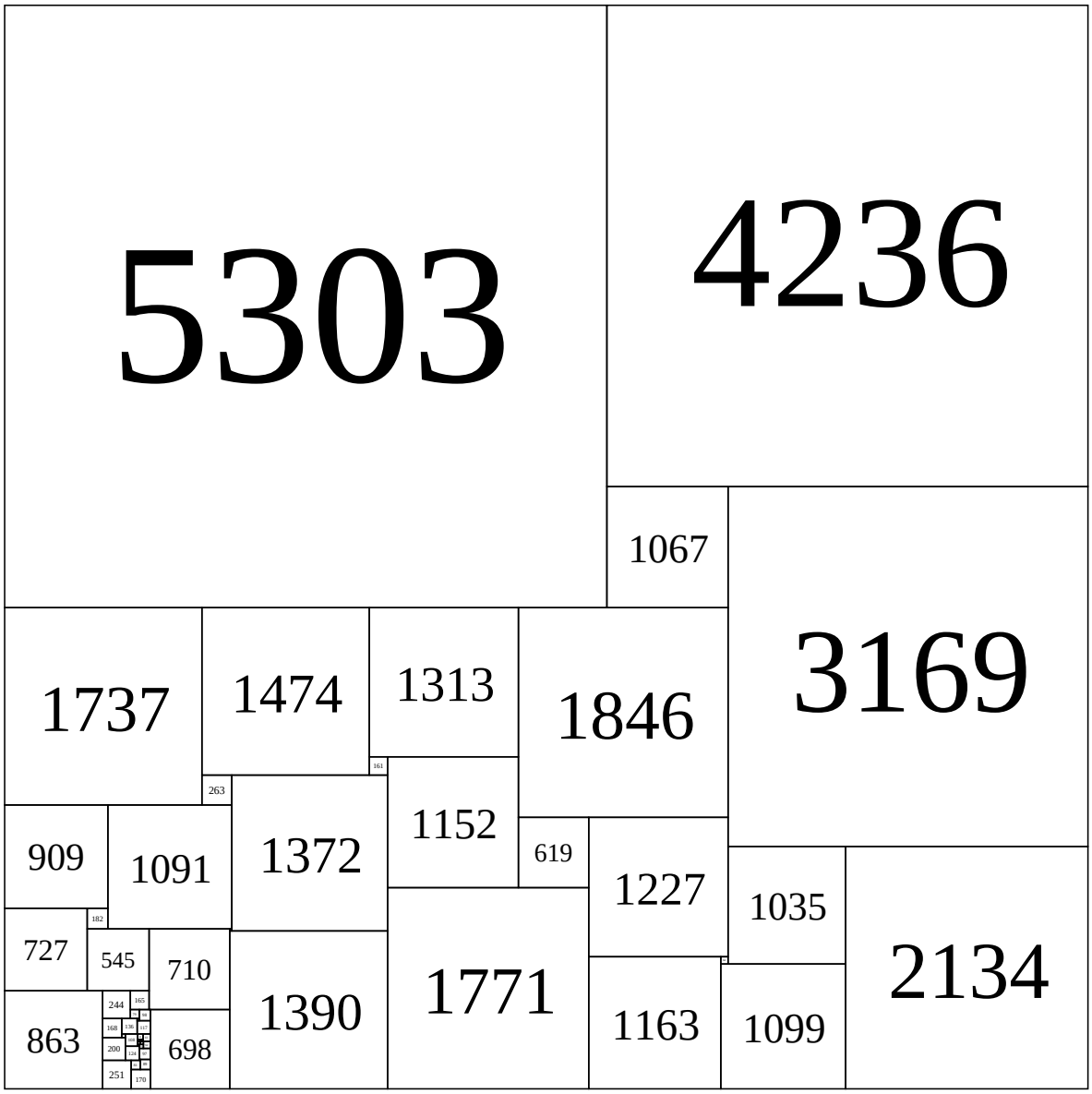
62 9536 B_T 2014



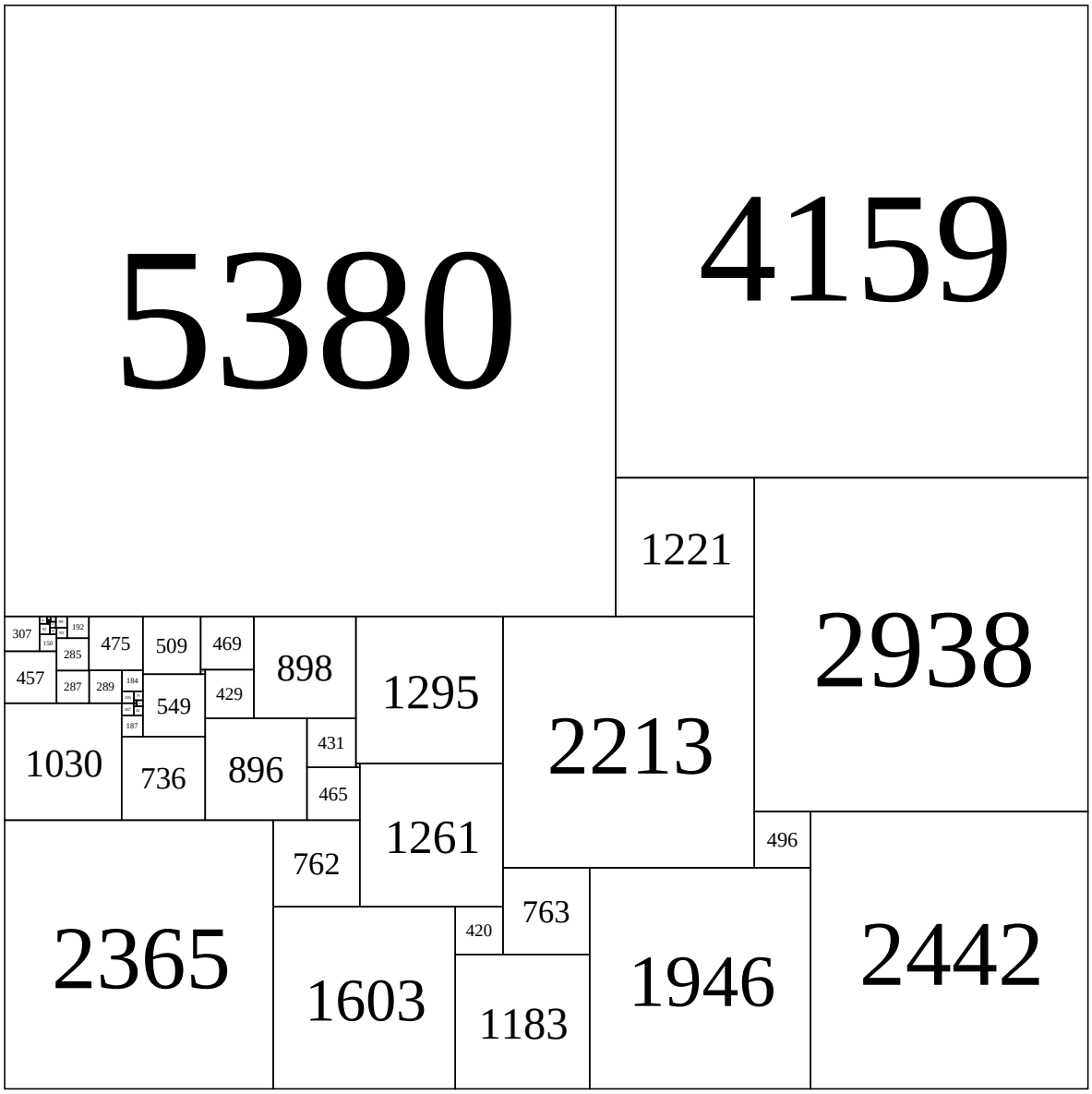
62 9537 B_T 2014



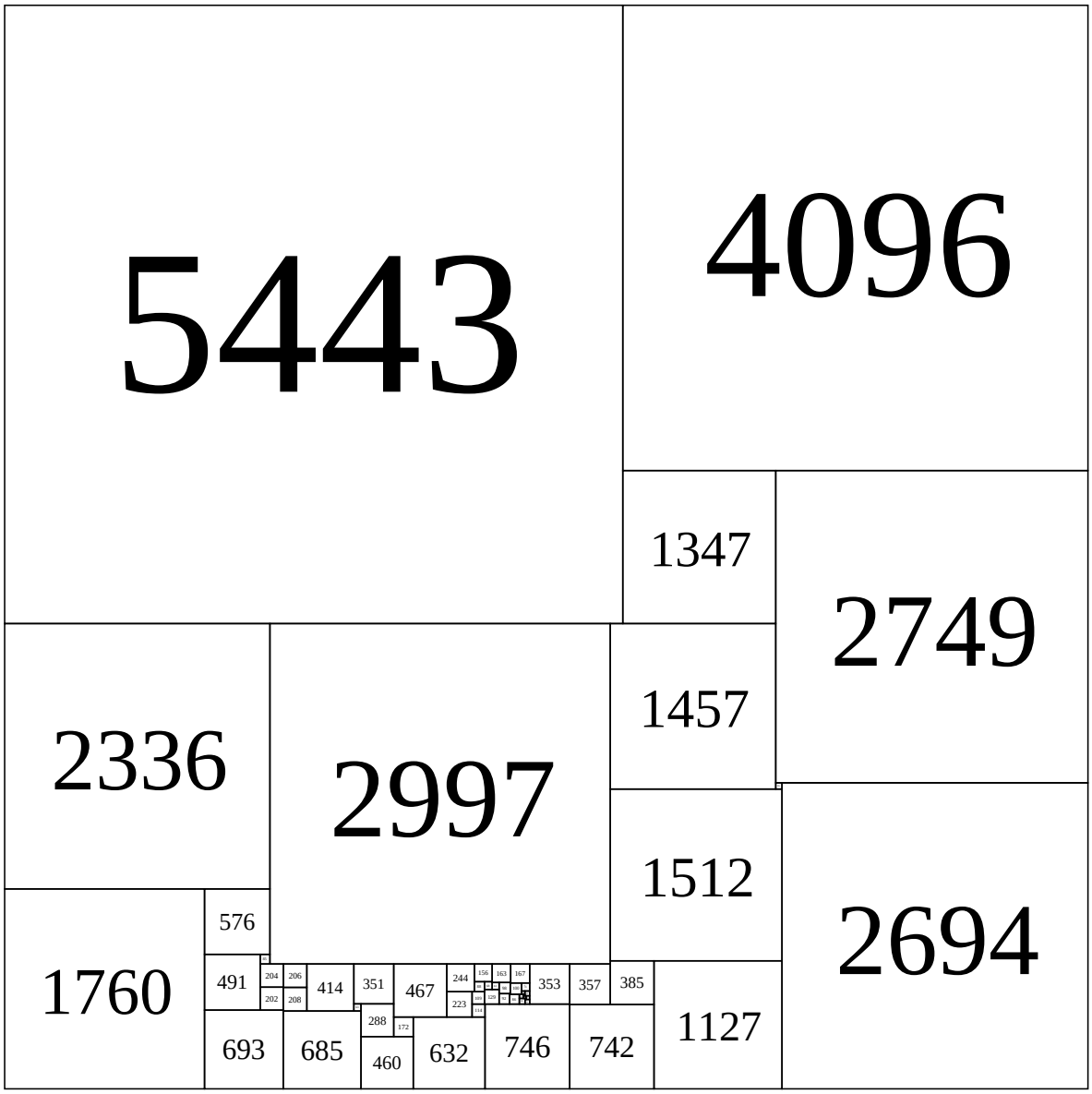
62 9539 B_T 2014



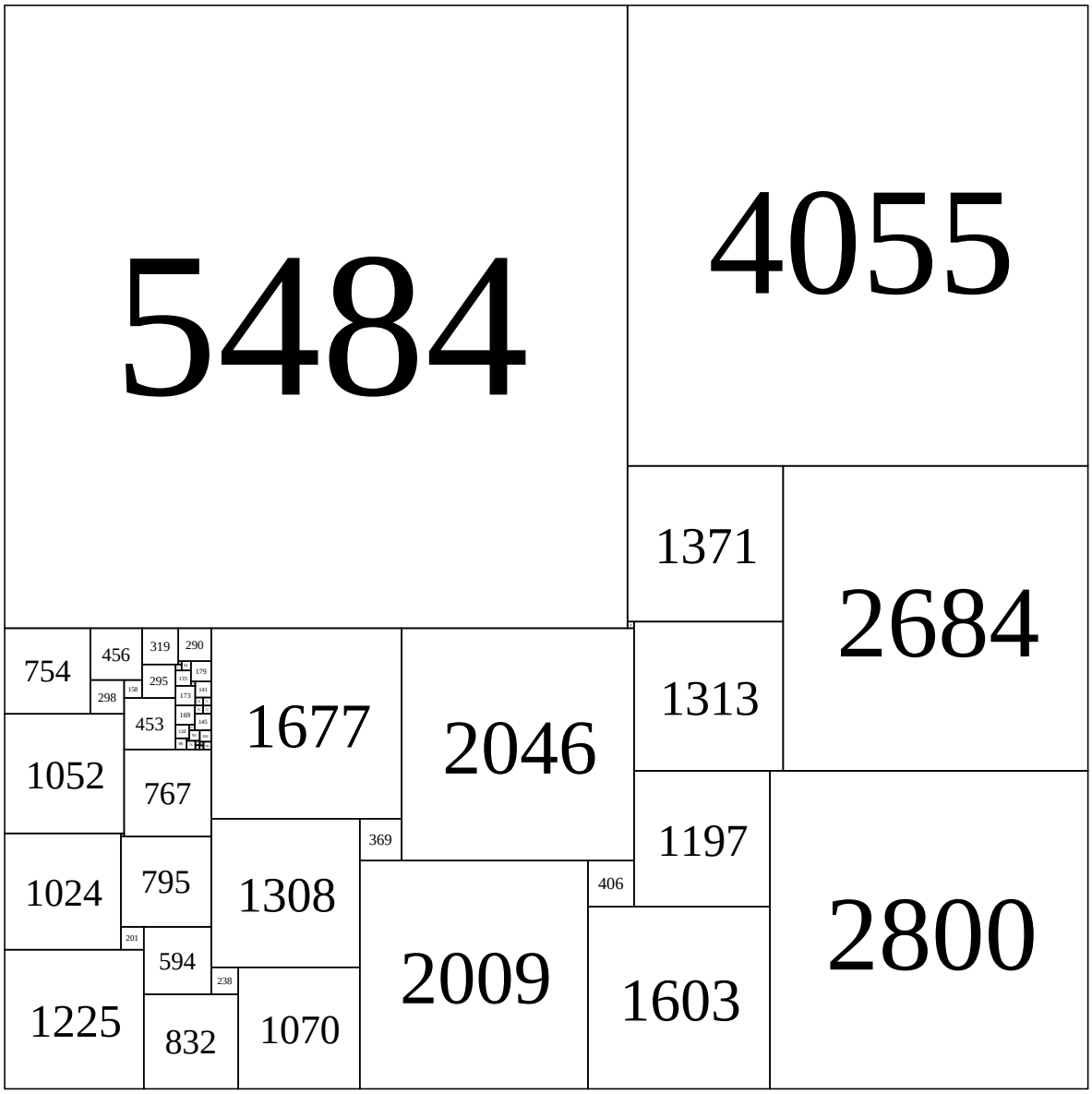
62 9539 B_T 2014



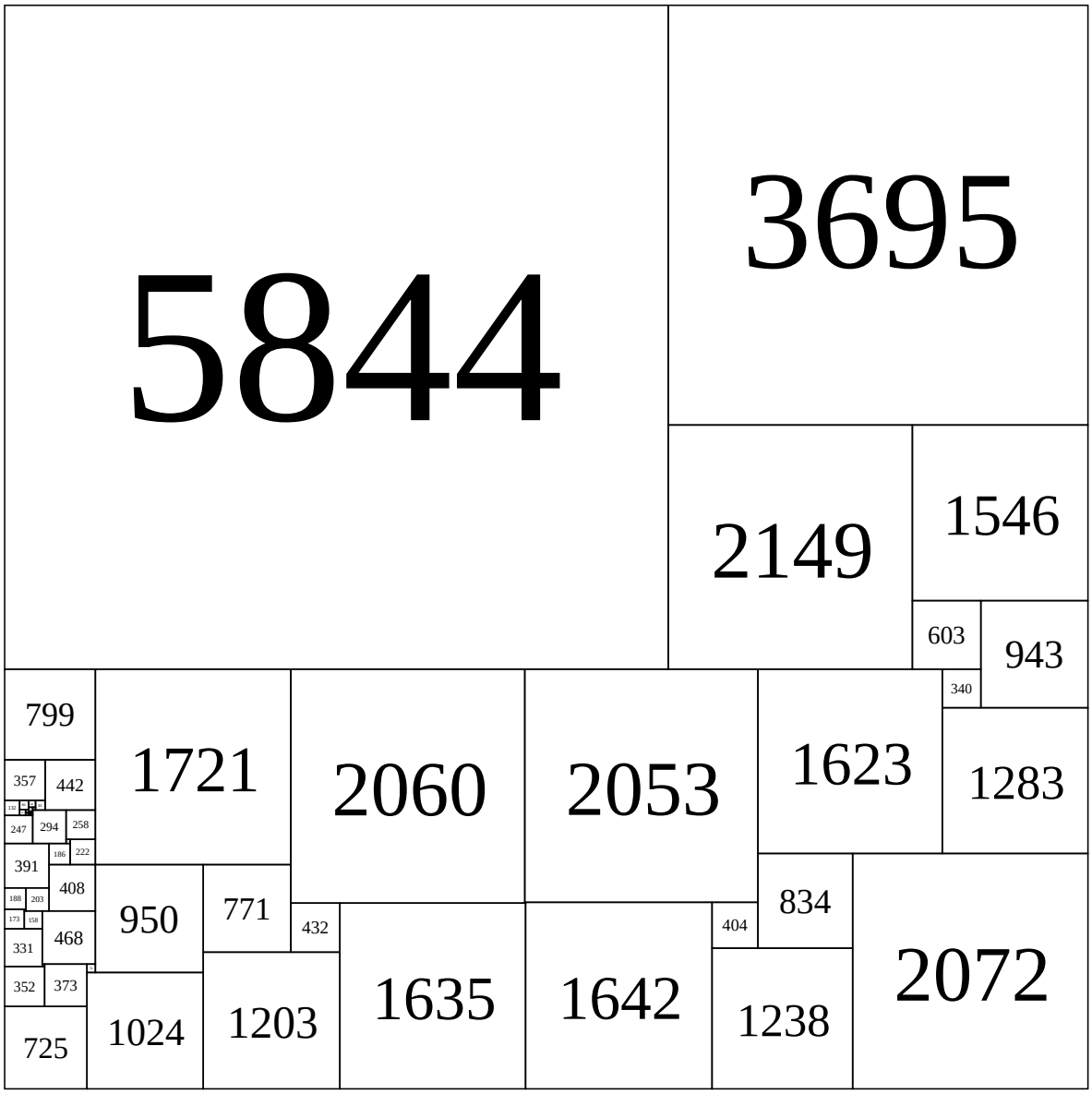
62 9539 B_T 2014



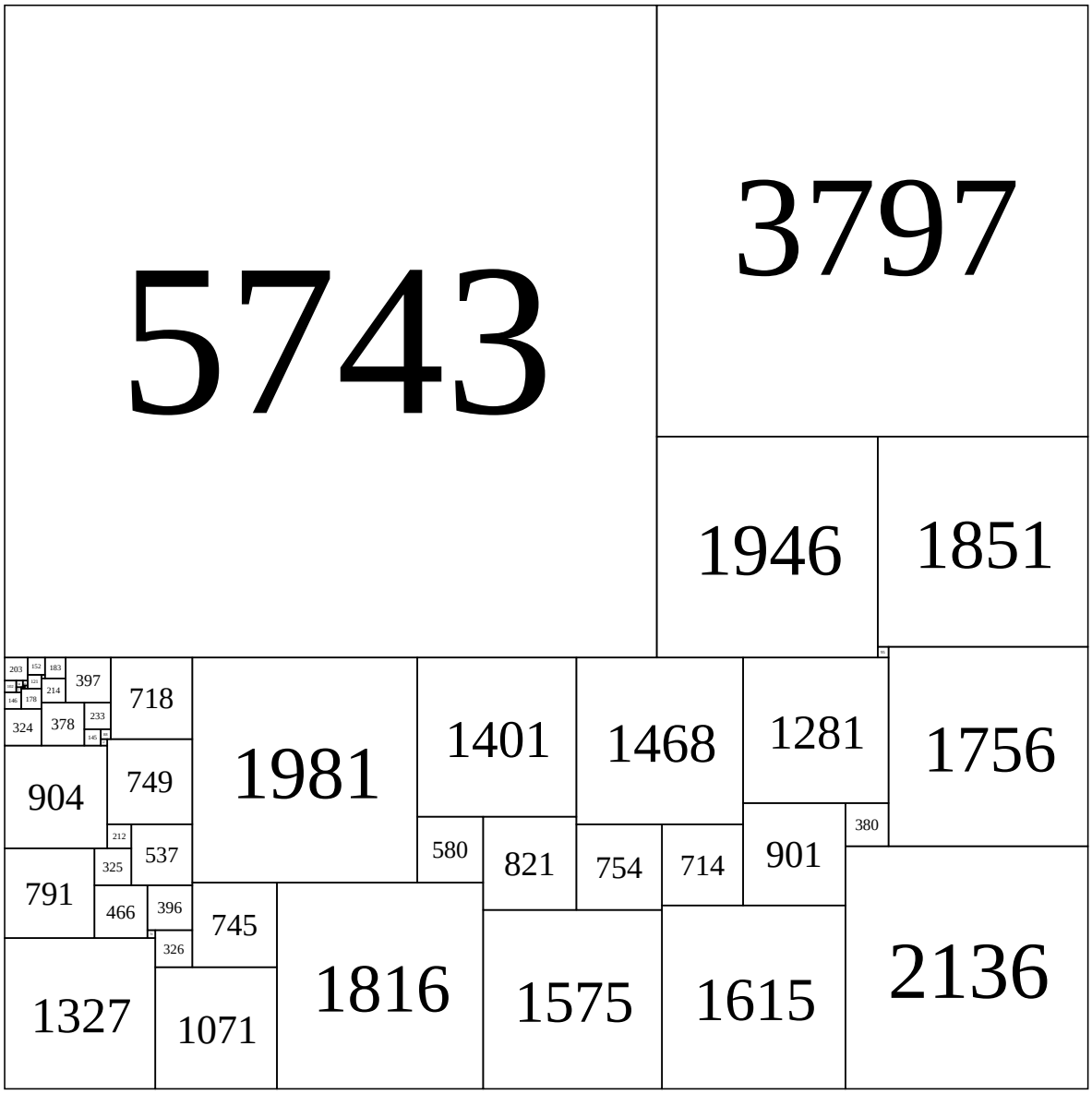
62 9539 B_T 2014



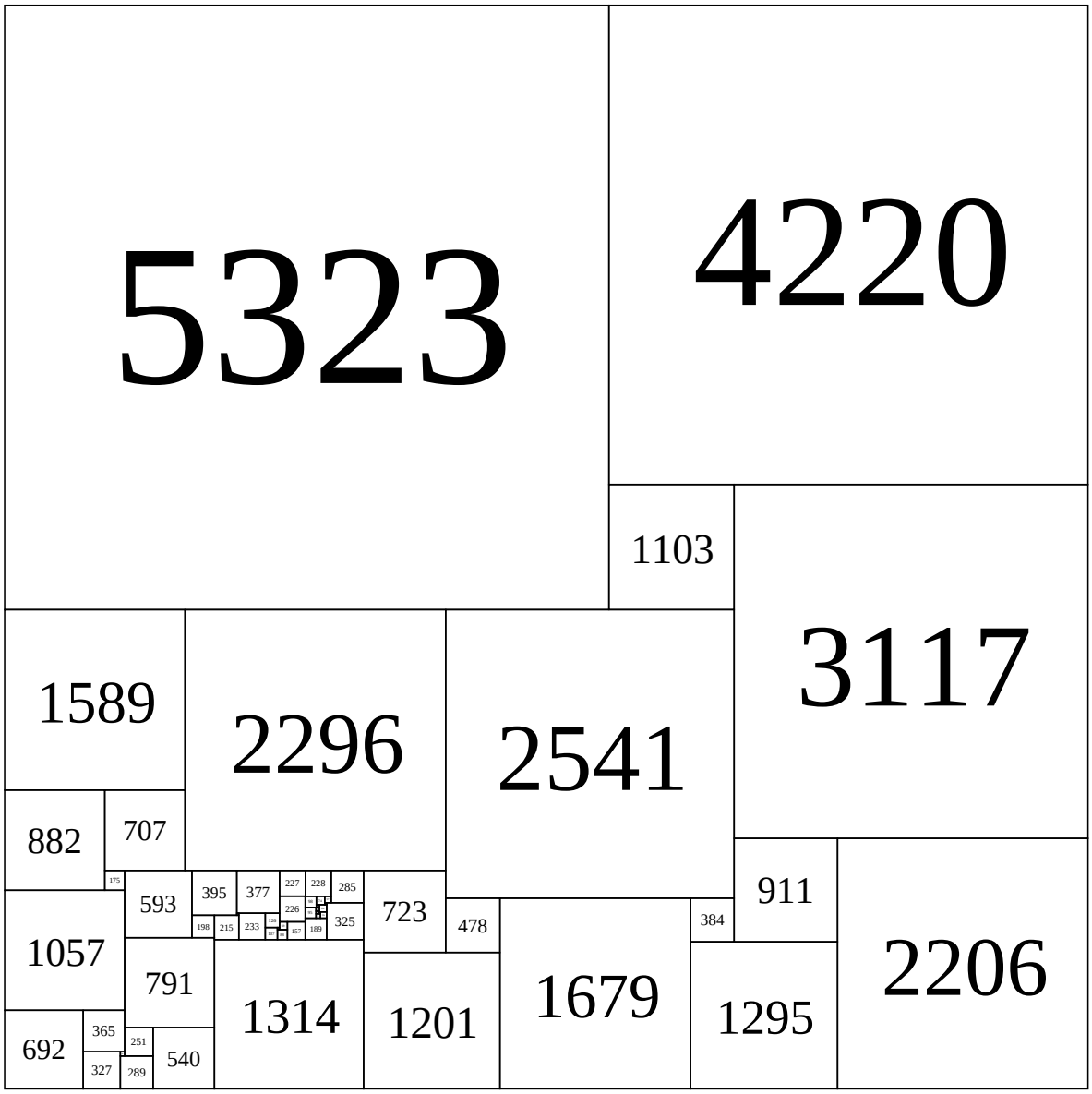
62 9539 BLM 2018 <-- 62 9481 B_T 2014



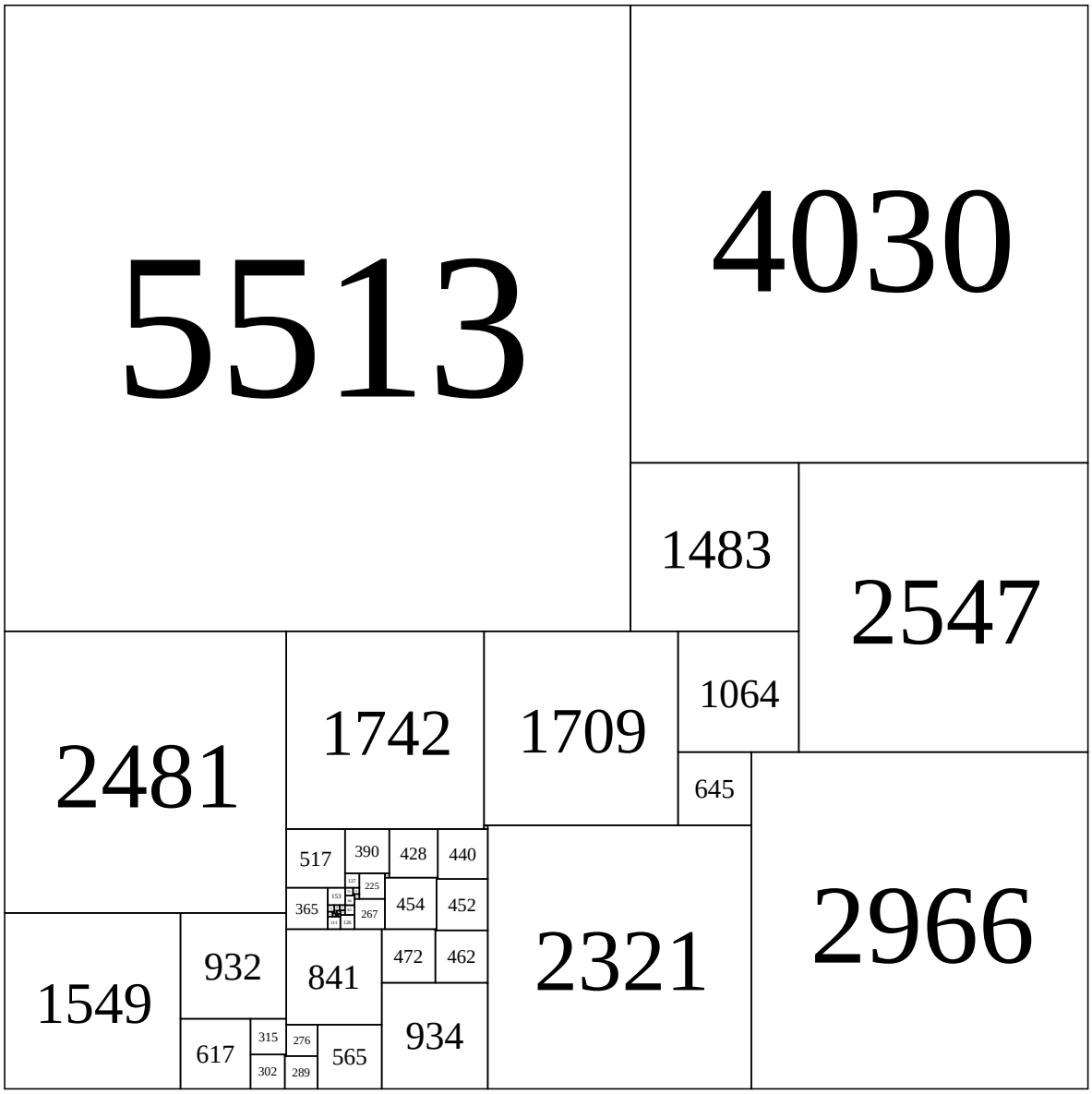
62 9539 B_T 2014



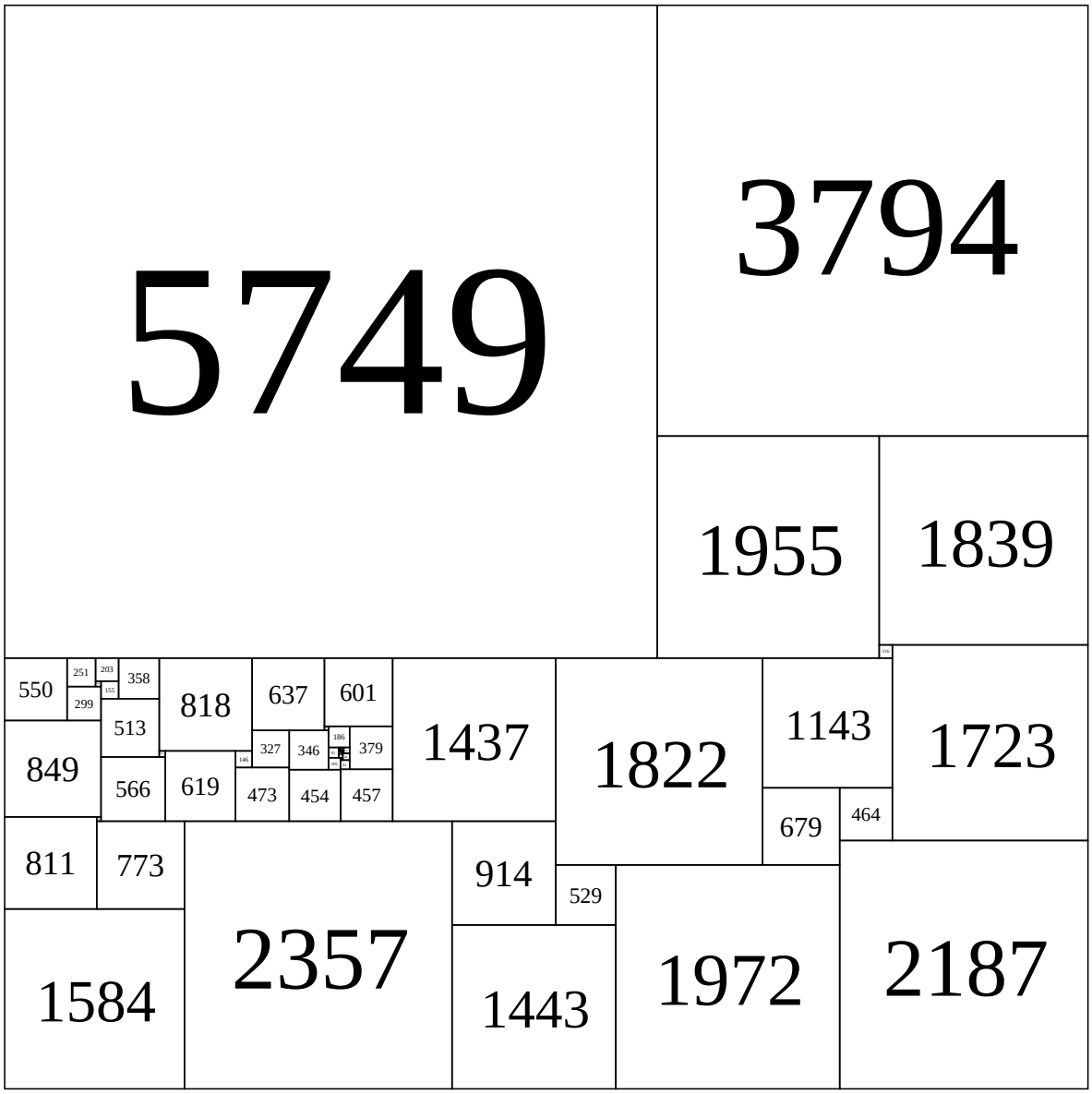
62 9540 B_T 2014



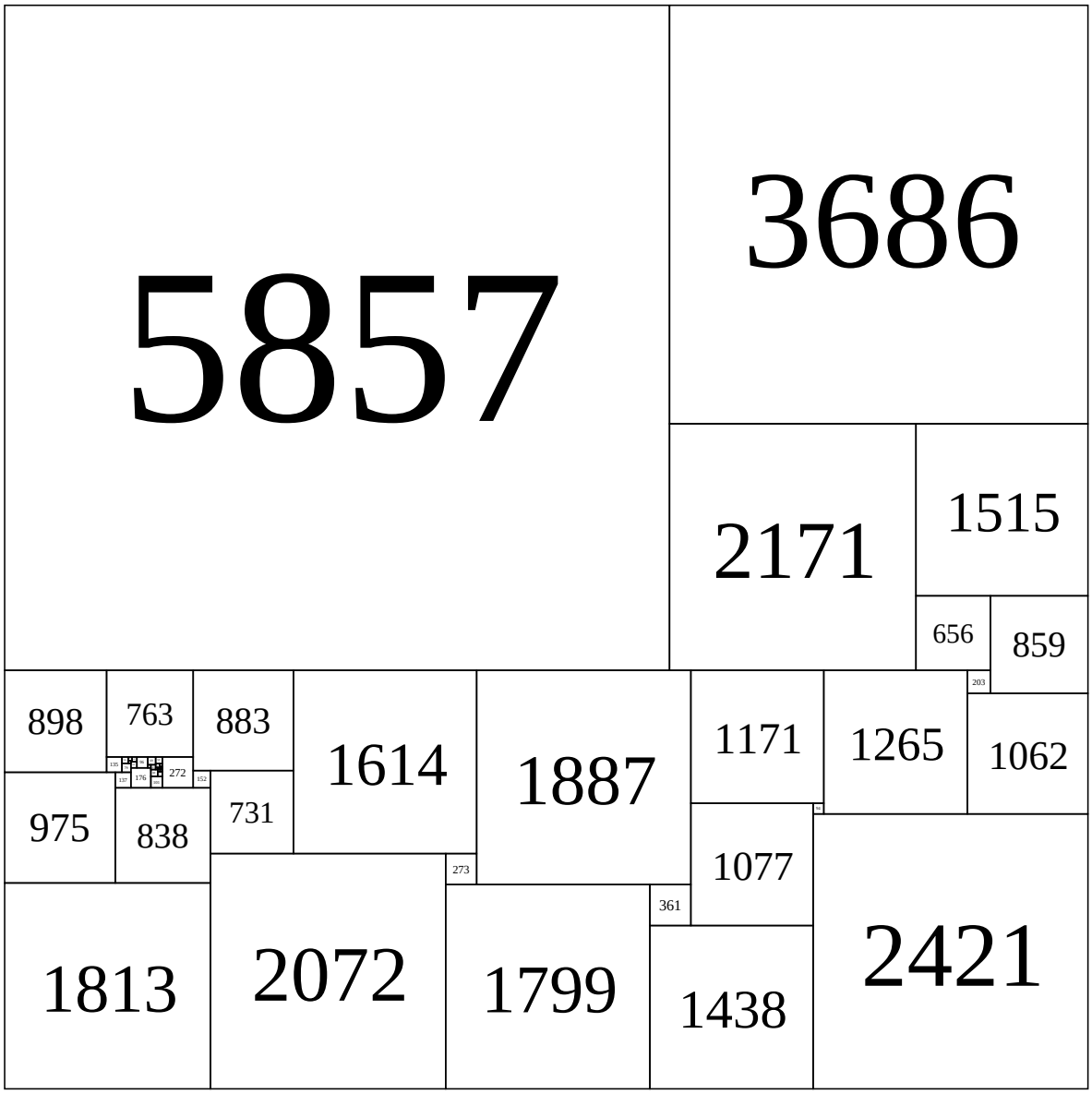
62 9543 B_T 2014



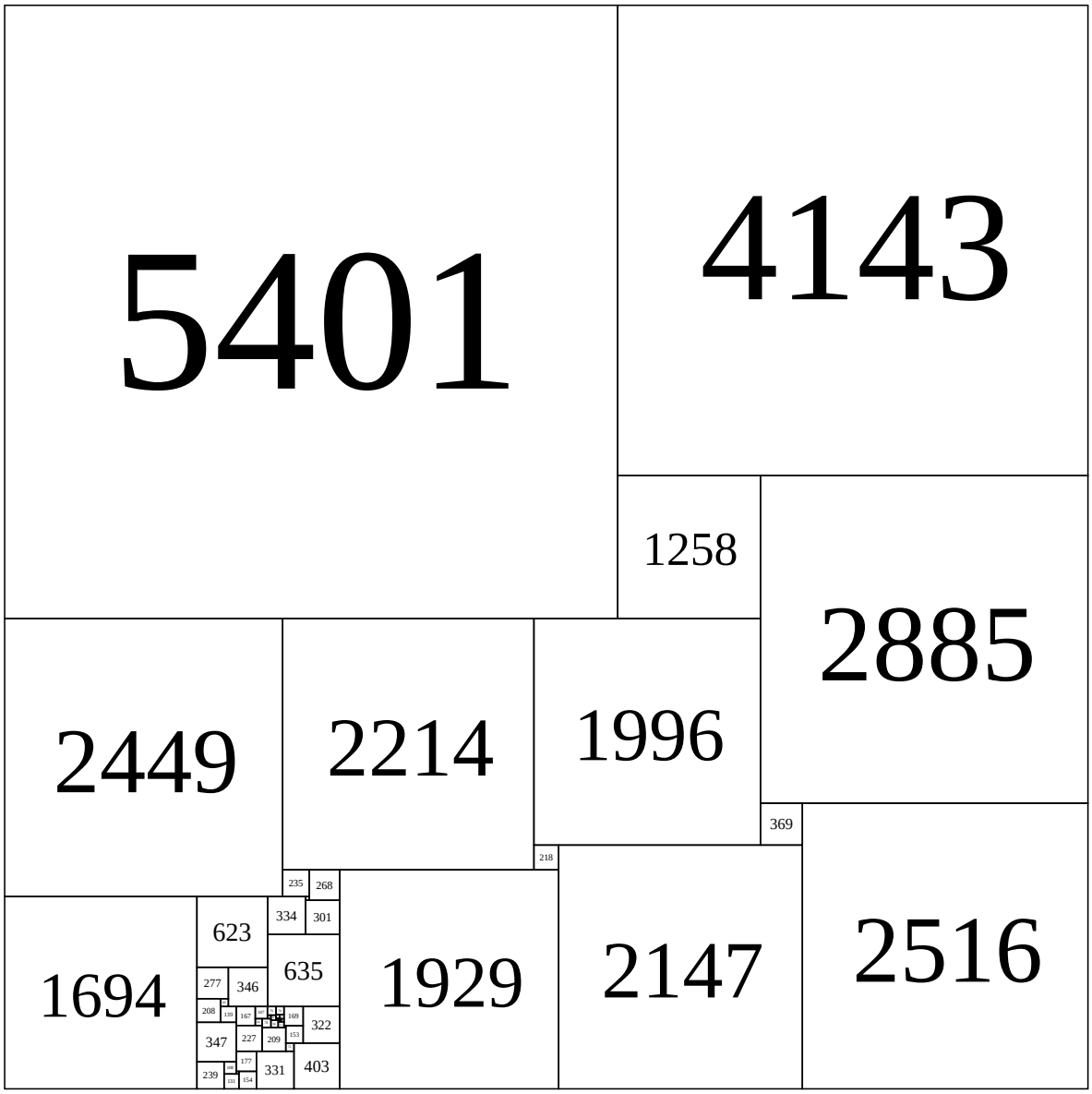
62 9543 B_T 2014



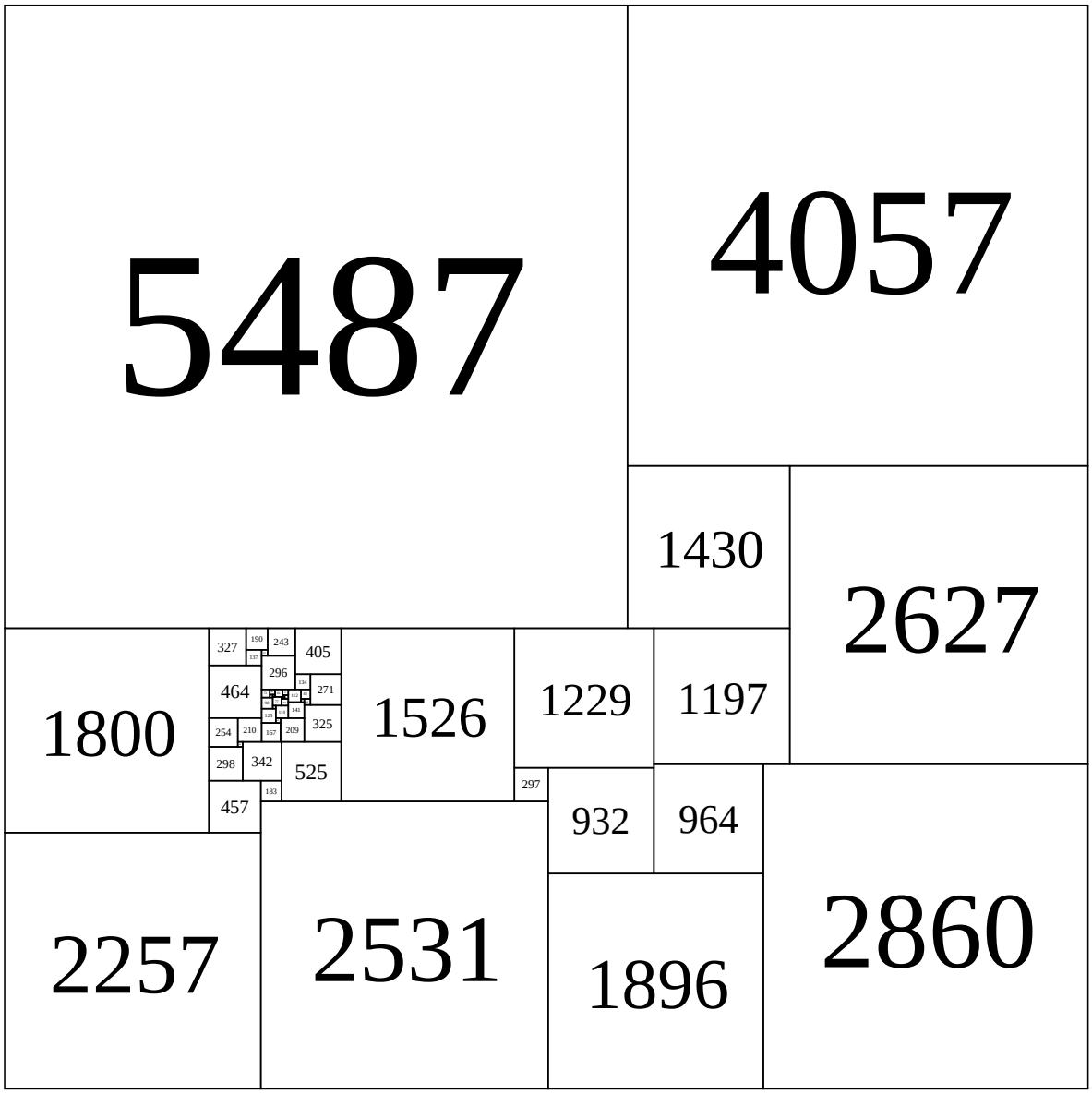
62 9543 B_T 2014



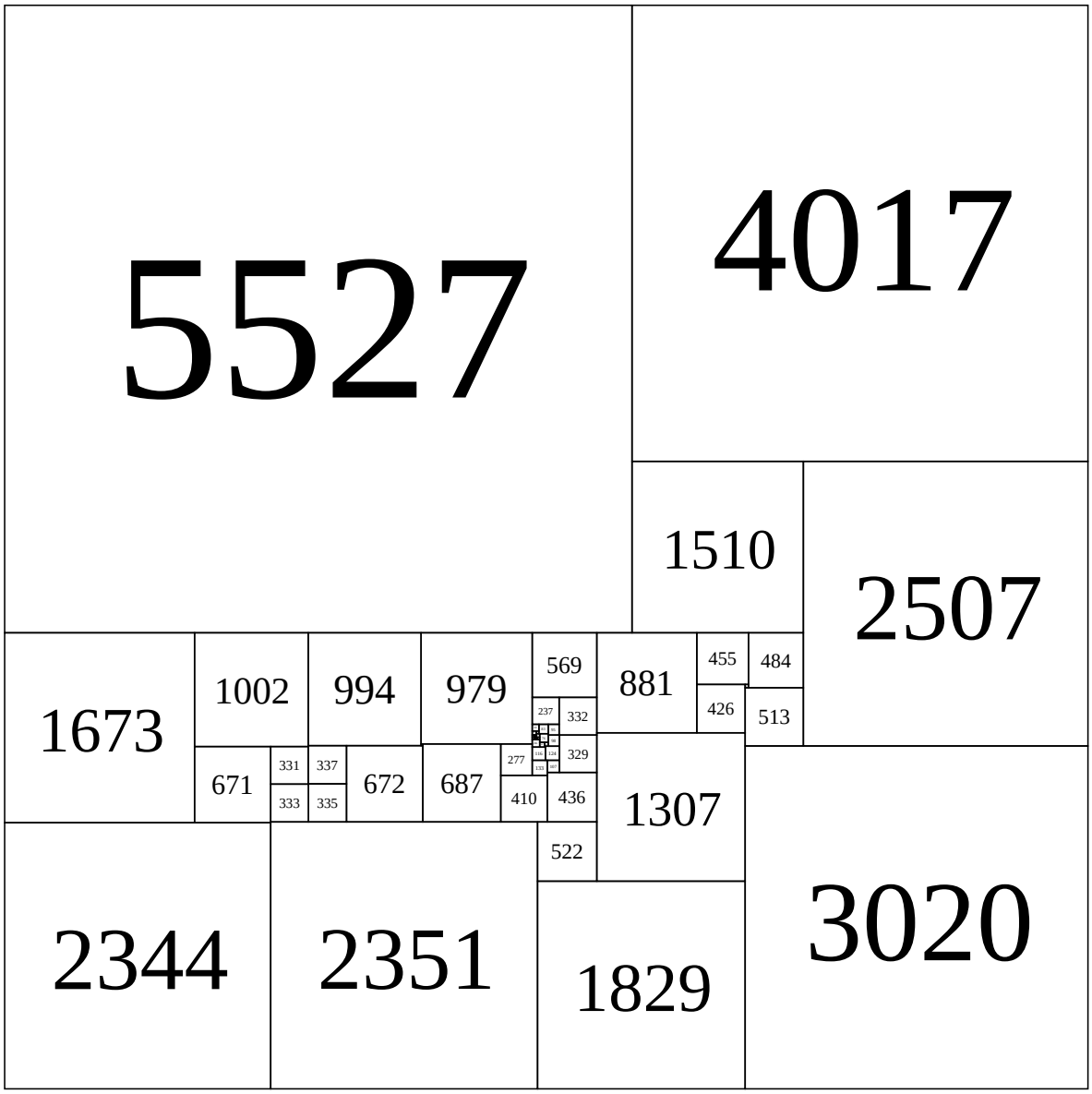
62 9543 B_T 2014



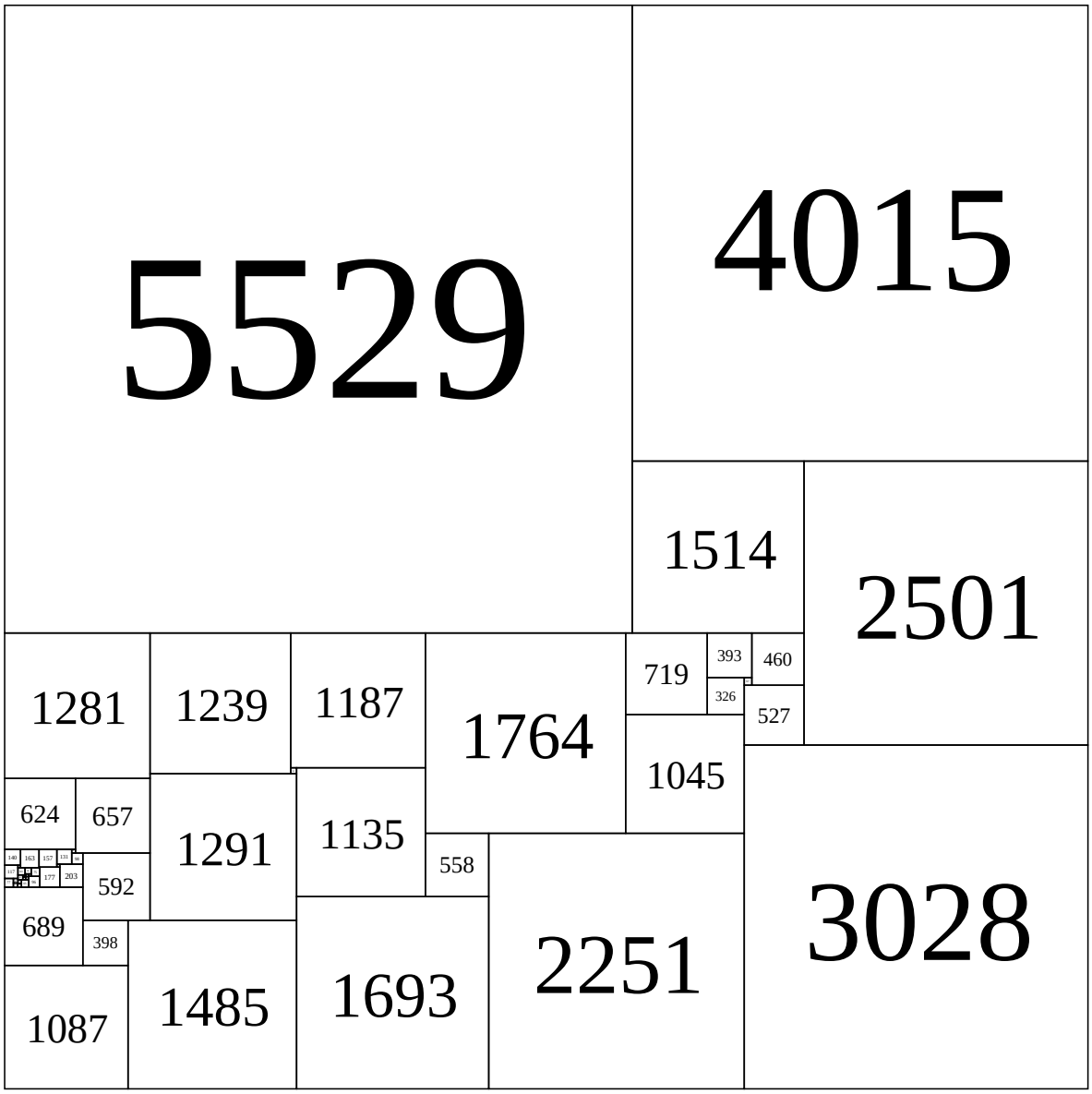
62 9544 B_T 2014



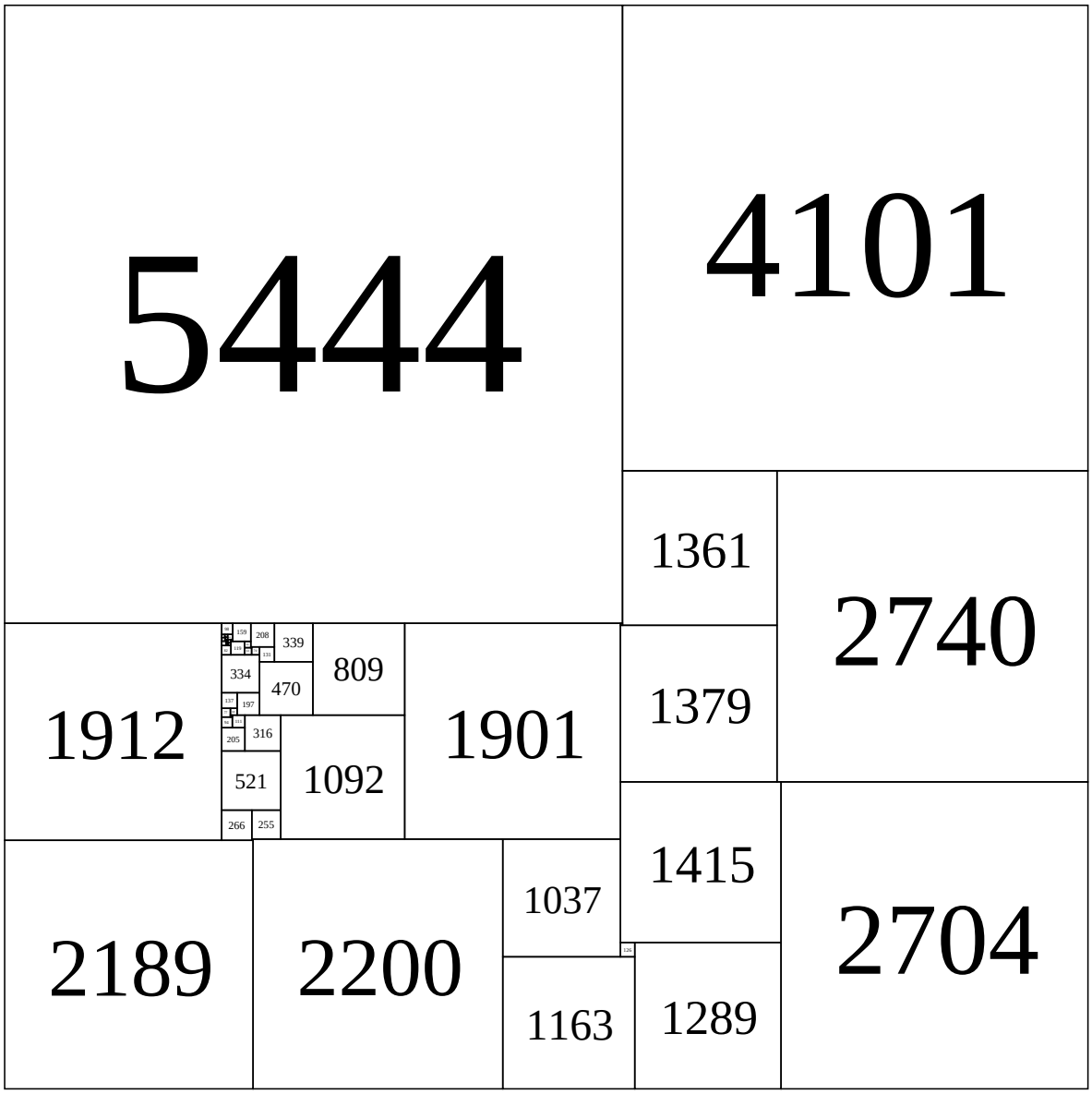
62 9544 B_T 2014



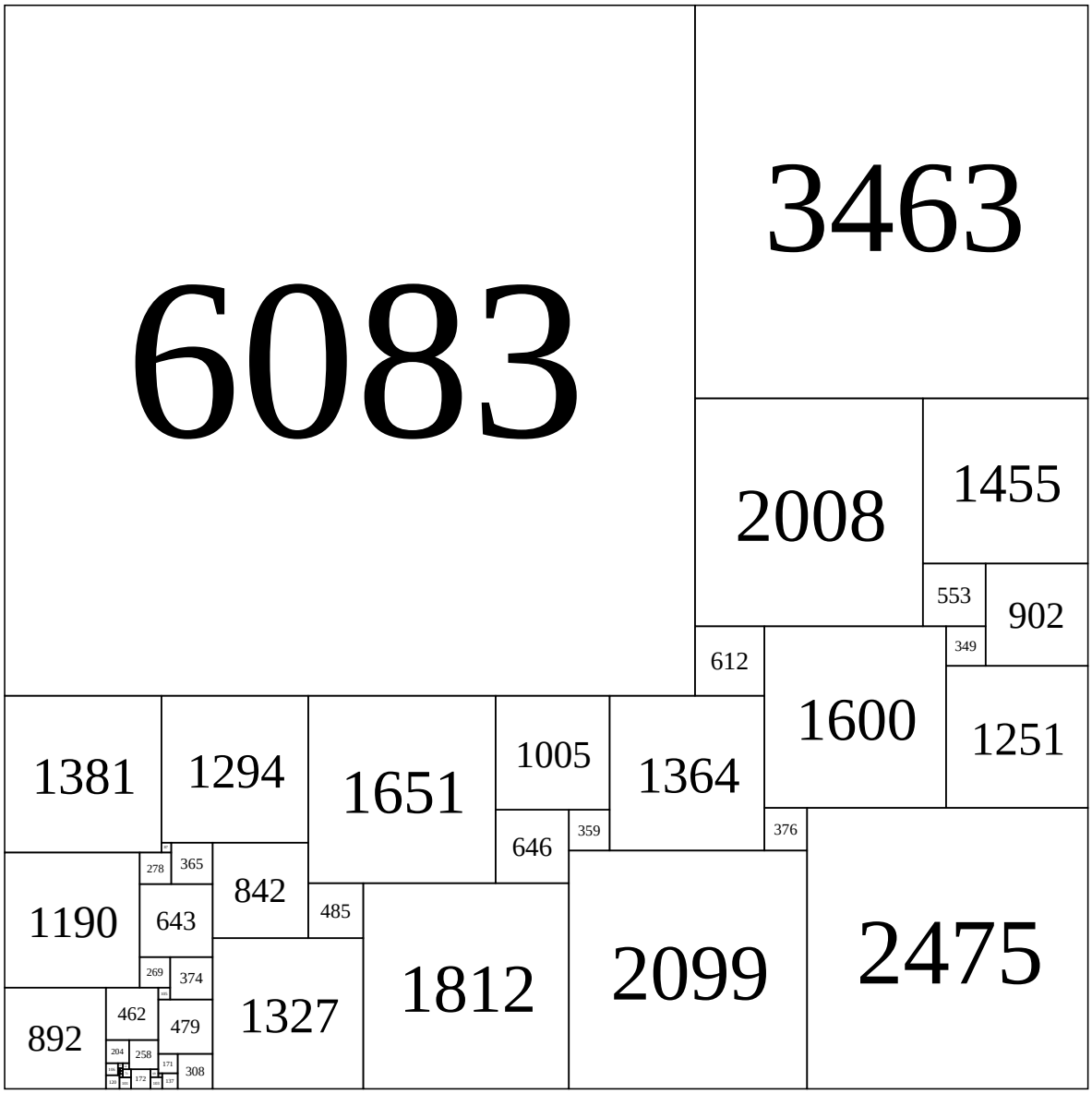
62 9544 B_T 2014



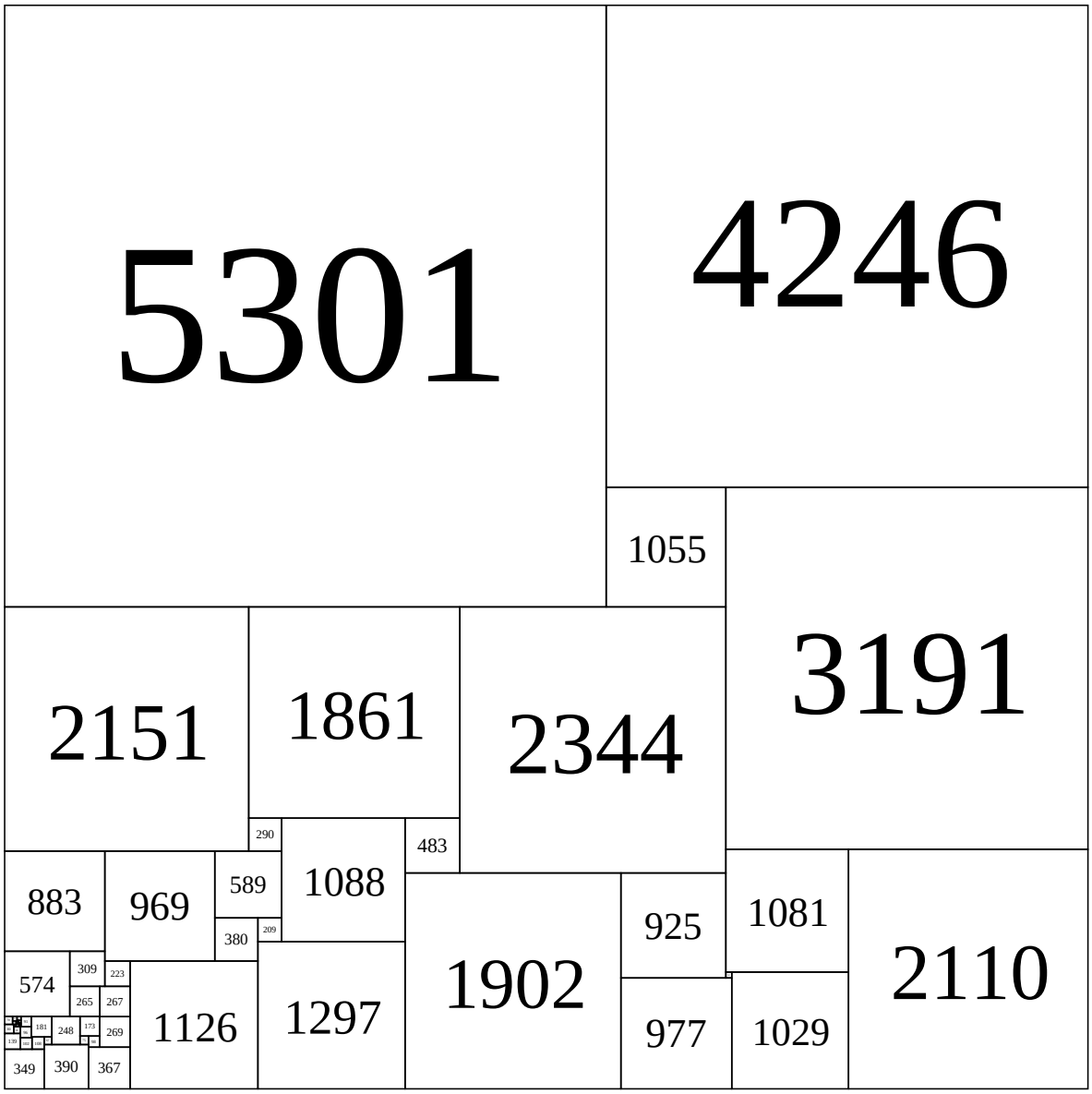
62 9544 B_T 2014



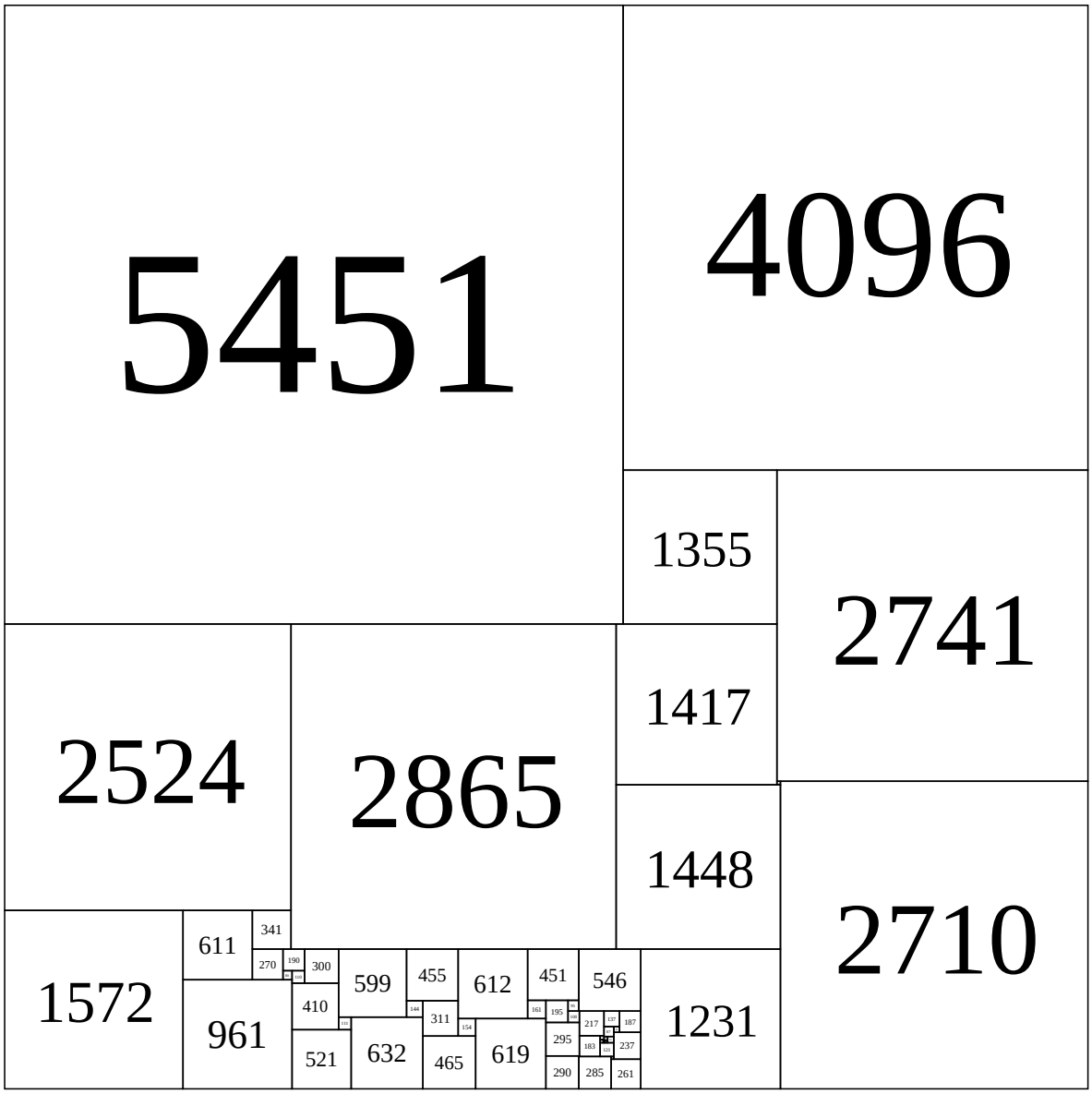
62 9545 BLM 2018



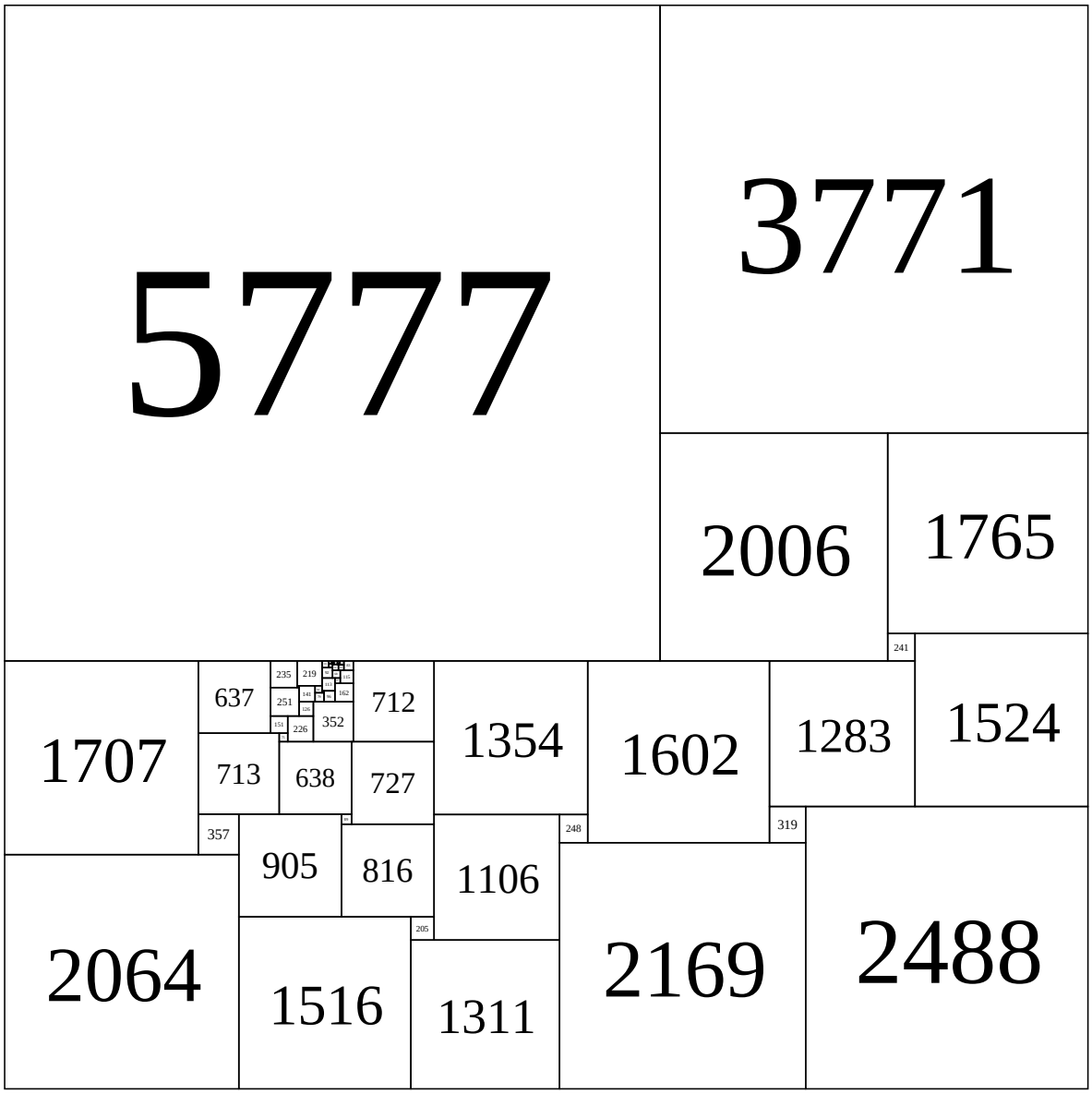
62 9546 BLM 2018 <-- 62 8934 B_T 2014



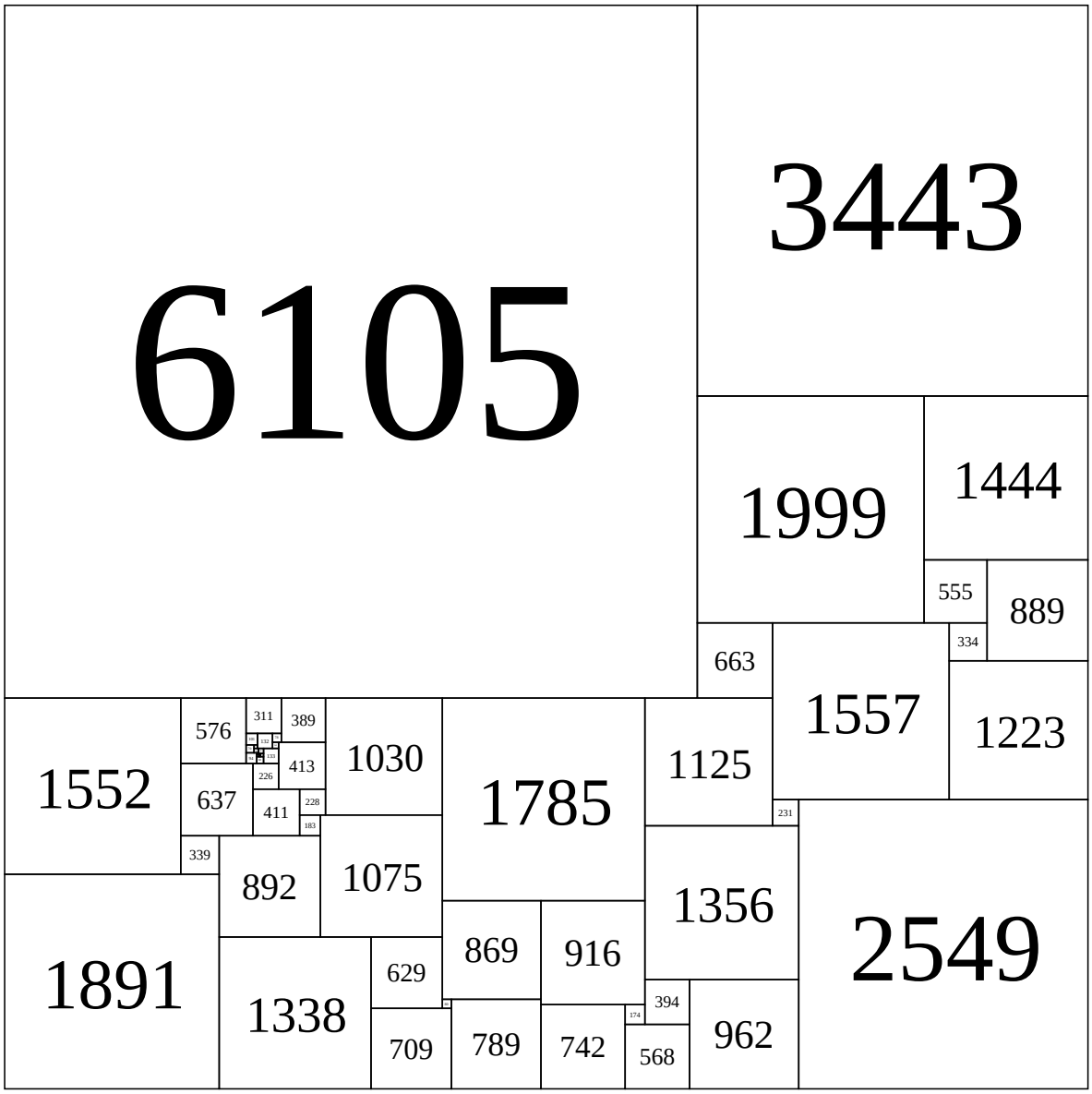
62 9547 B_T 2014



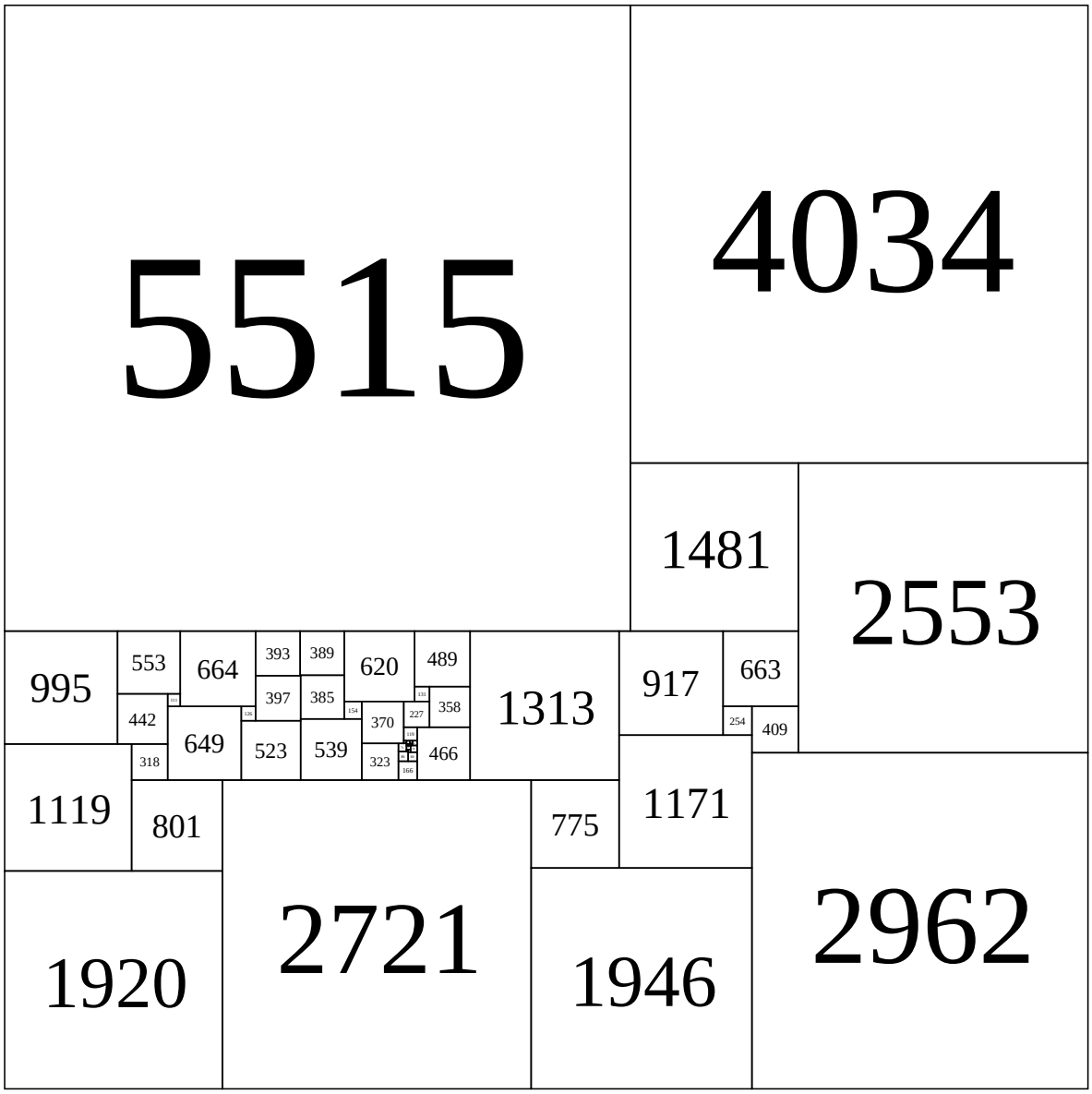
62 9547 B_T 2014



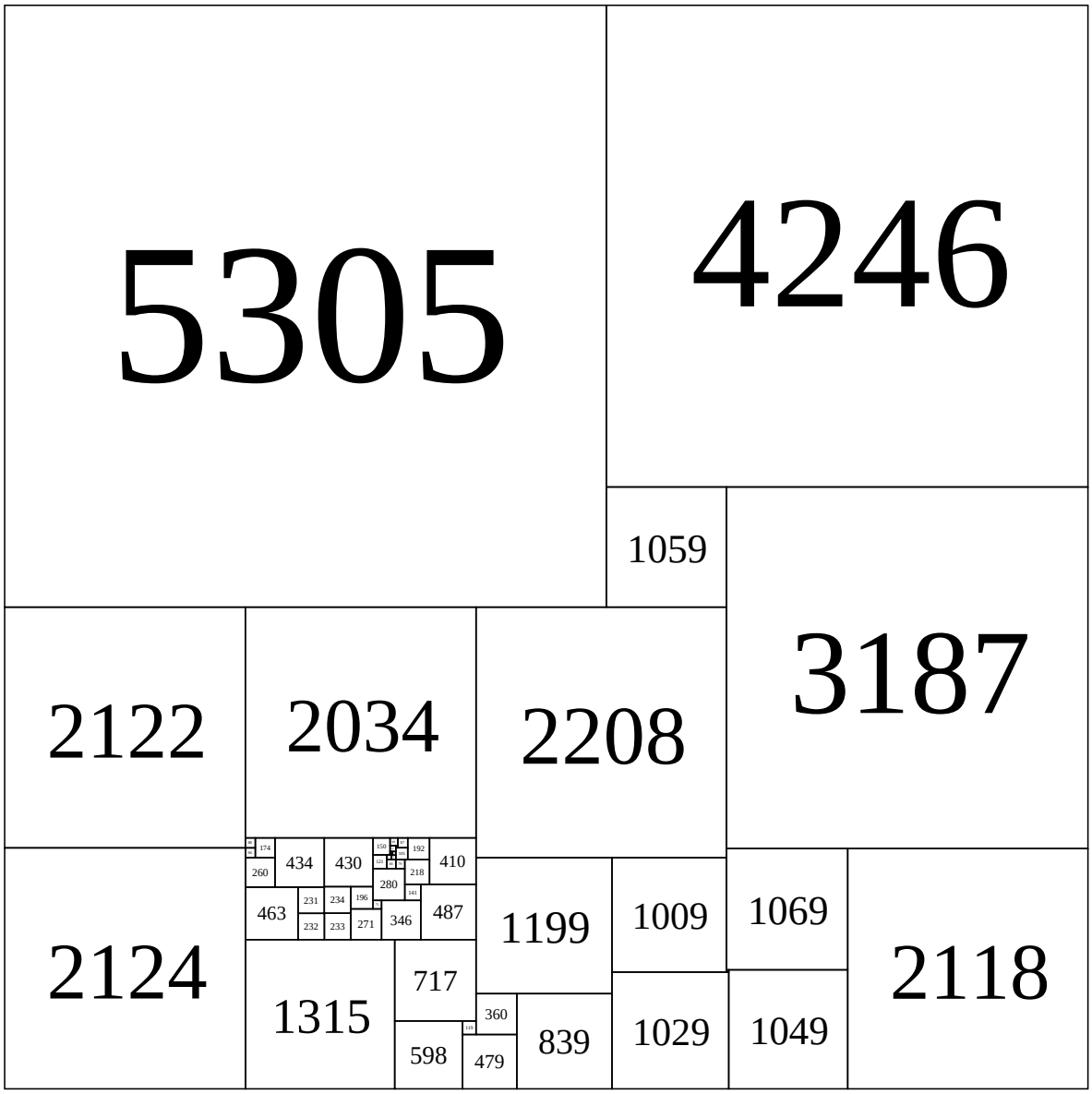
62 9548 B_T 2014



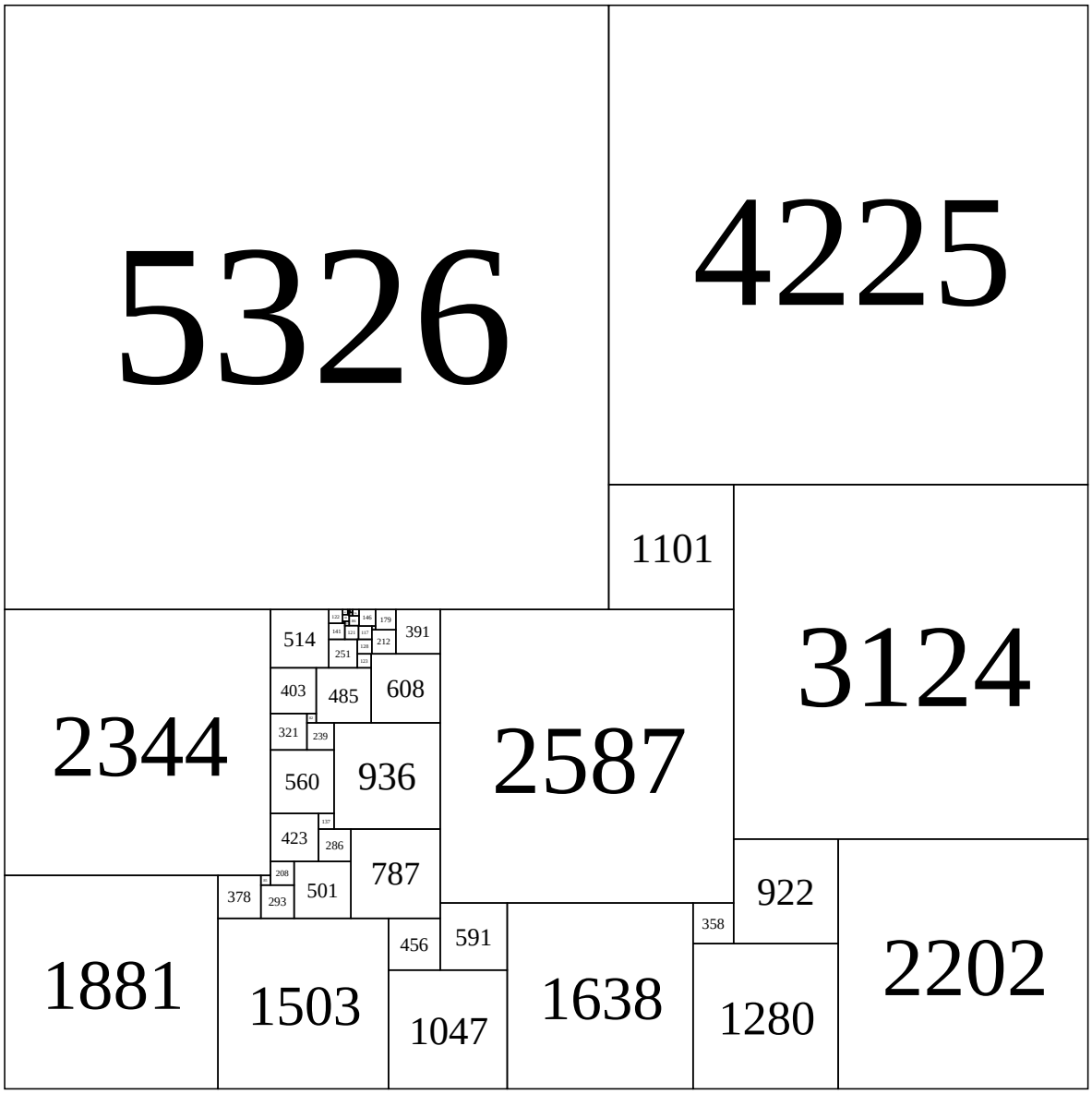
62 9548 BLM 2018 <-- 62 8885 B_T 2014



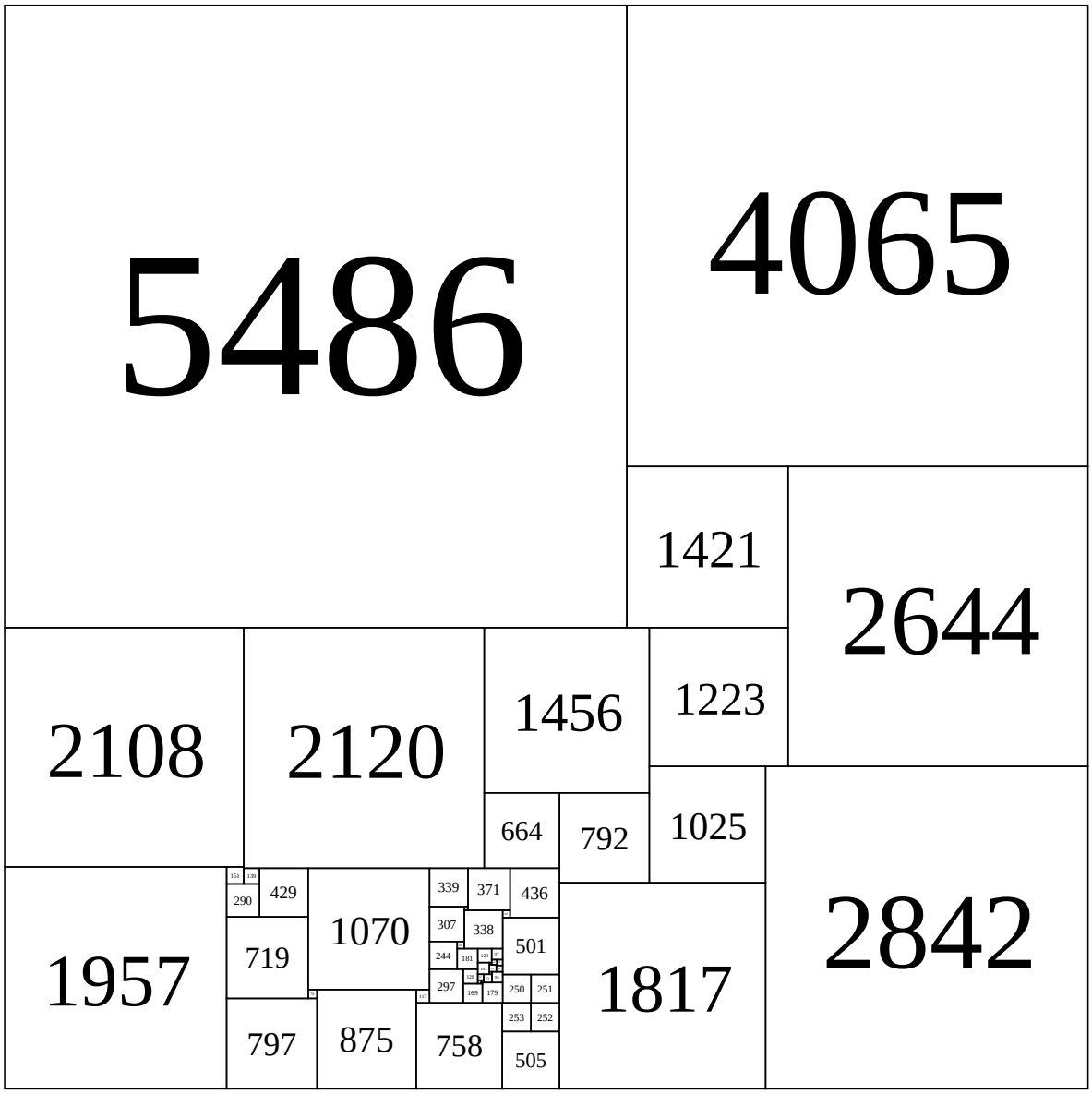
62 9549 B_T 2014



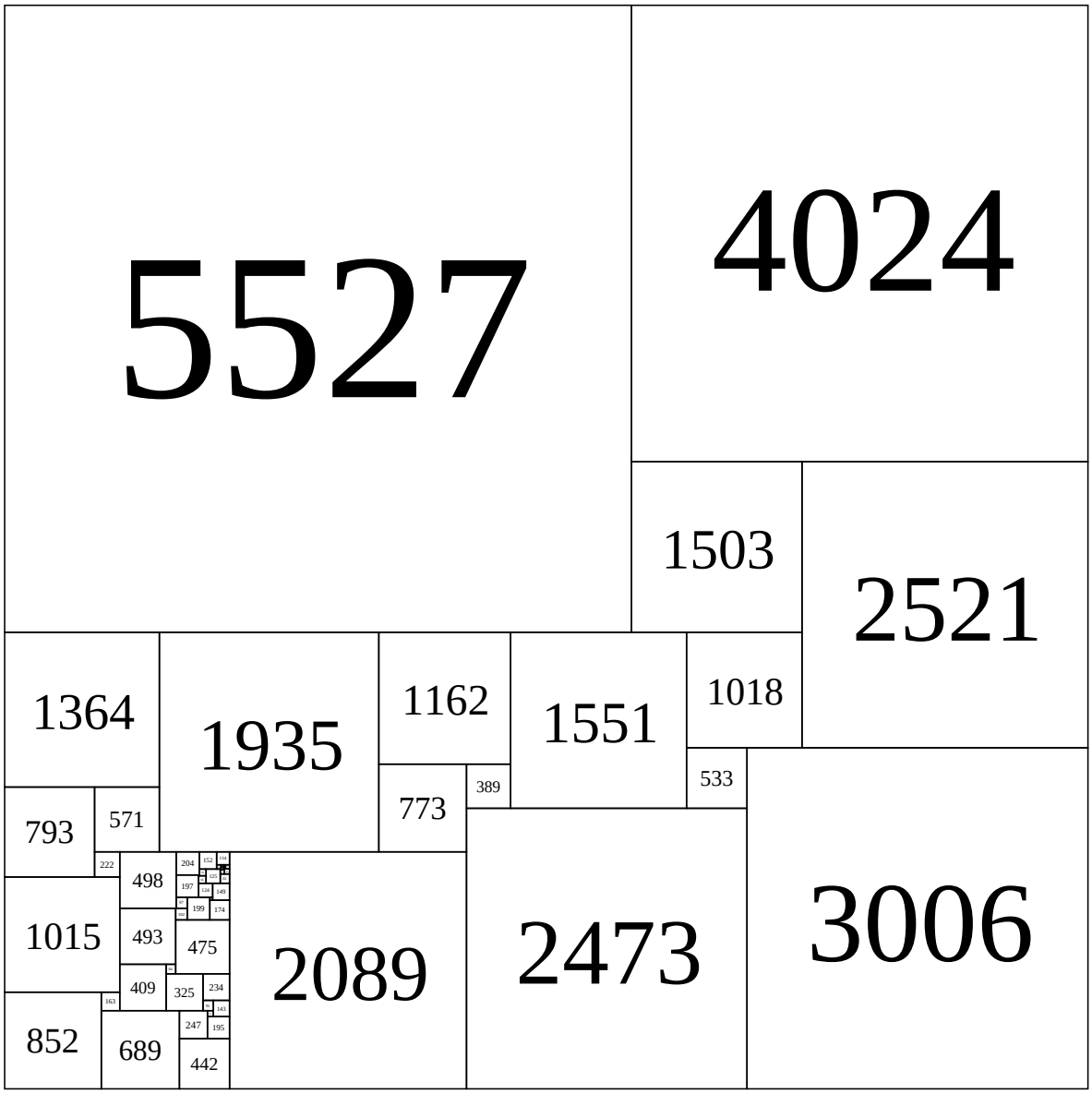
62 9551 B_T 2014



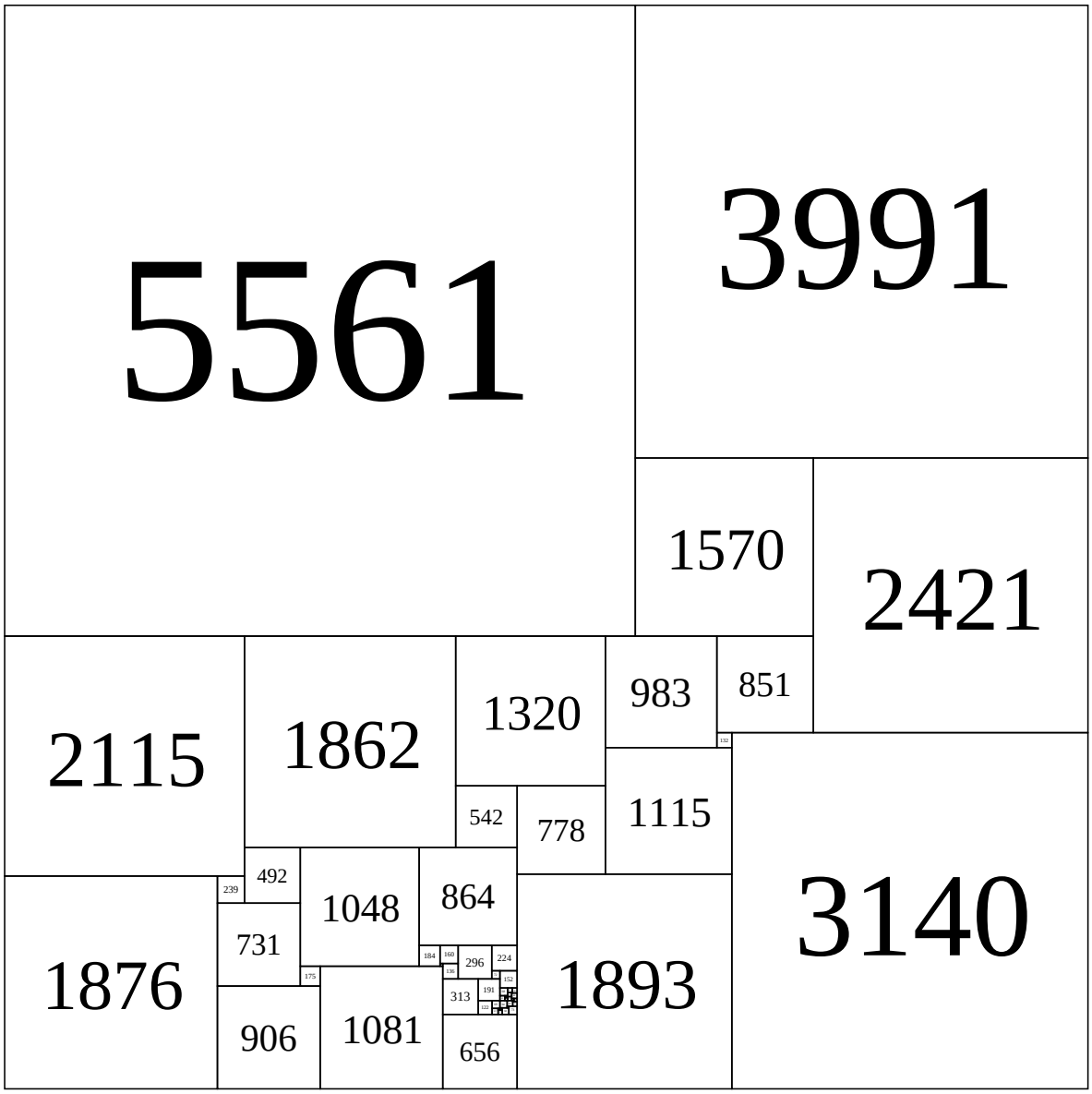
62 9551 B_T 2014



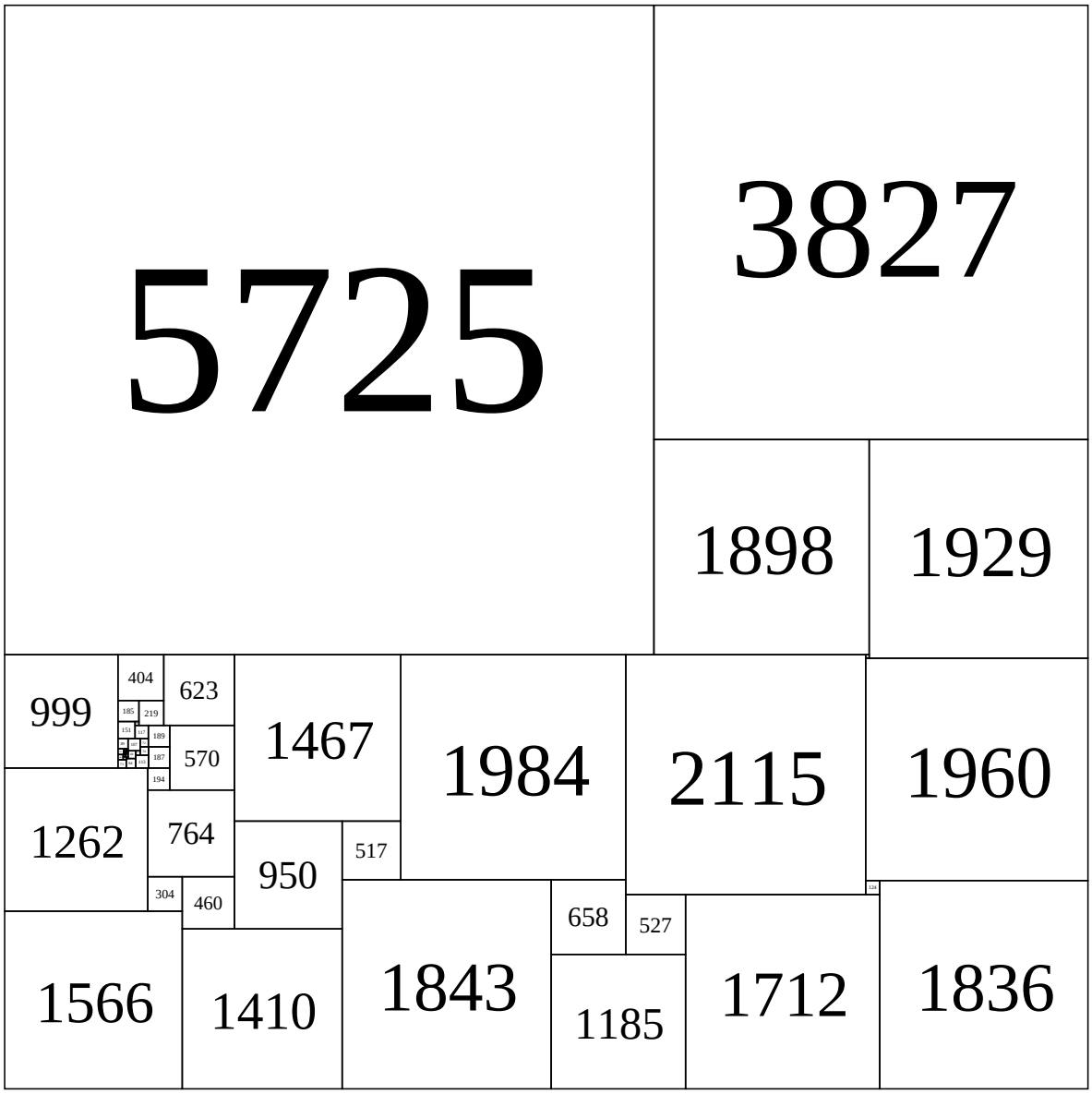
62 9551 B_T 2014



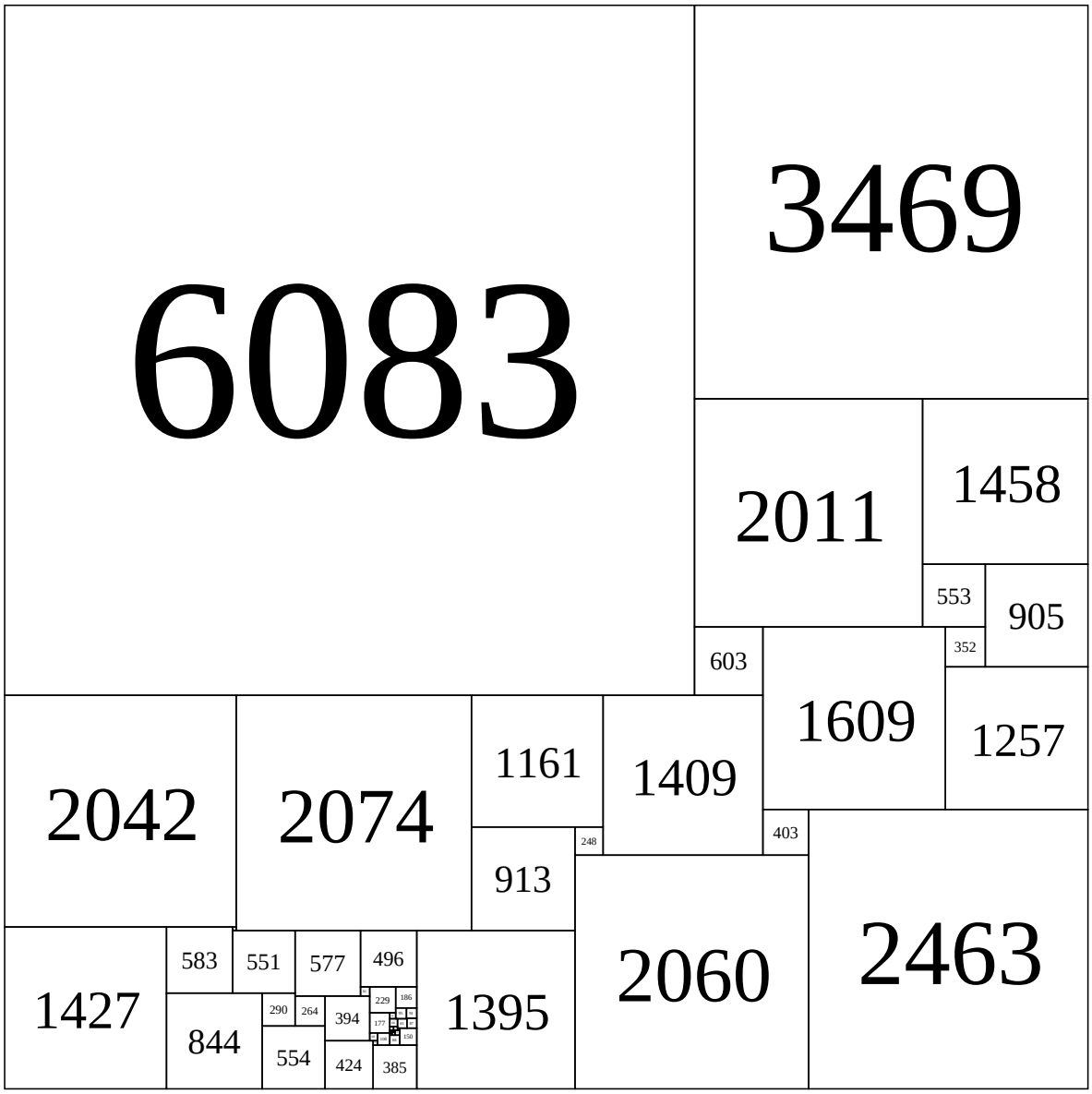
62 9551 B_T 2014



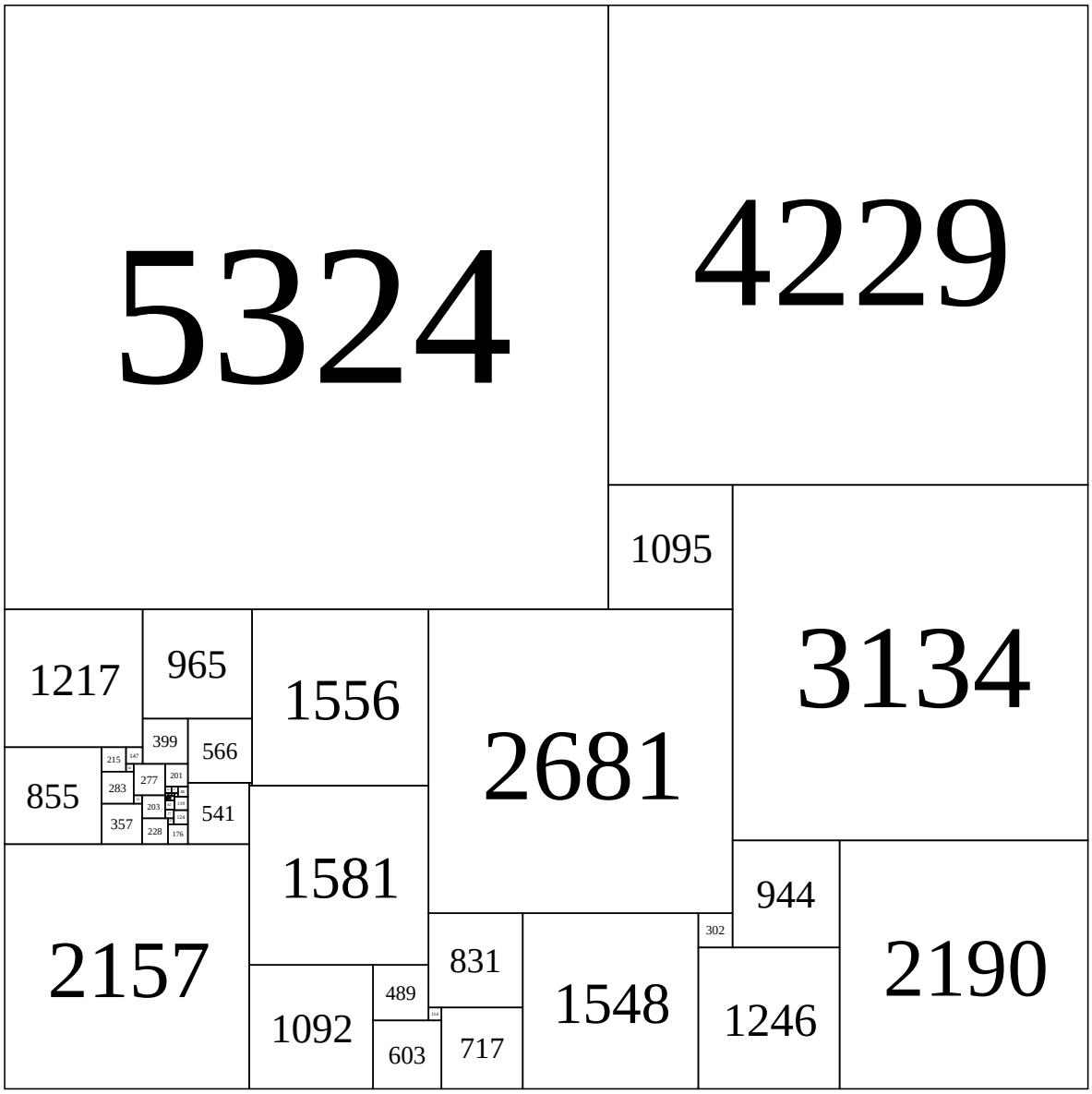
62 9552 B_T 2014



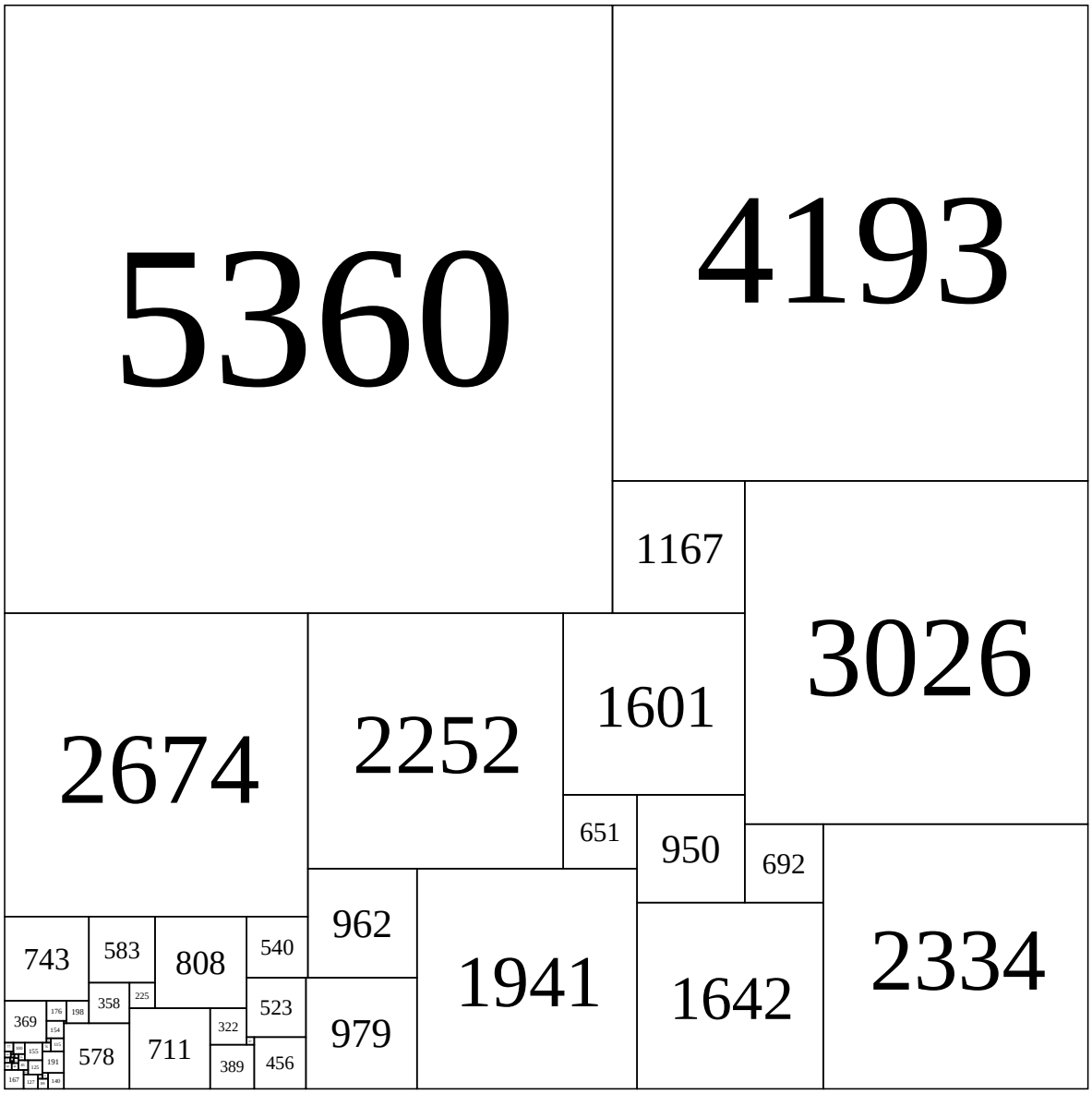
62 9552 B_T 2014



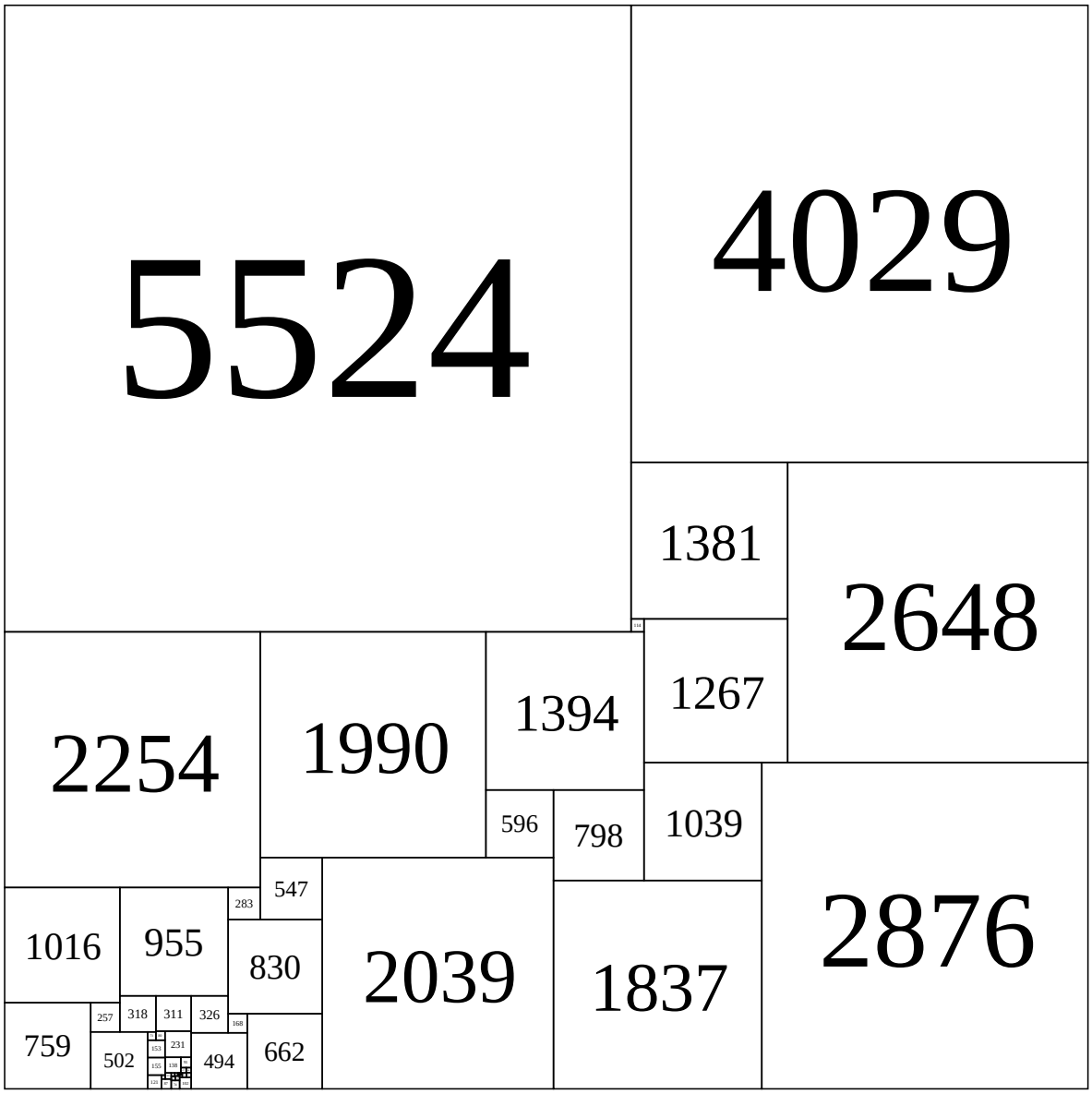
62 9552 BLM 2018 <-- 62 8949 B_T 2014



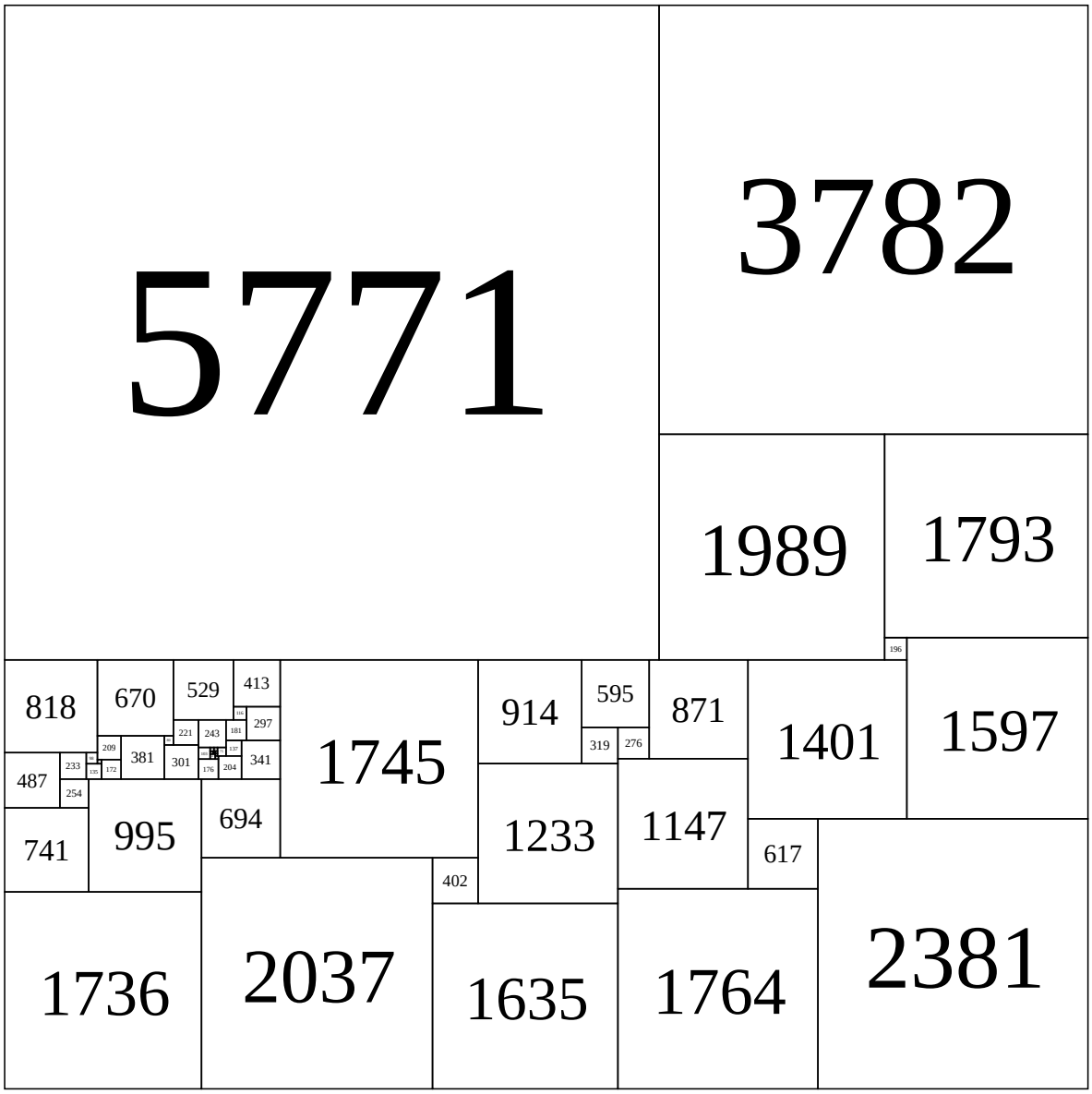
62 9553 B_T 2014



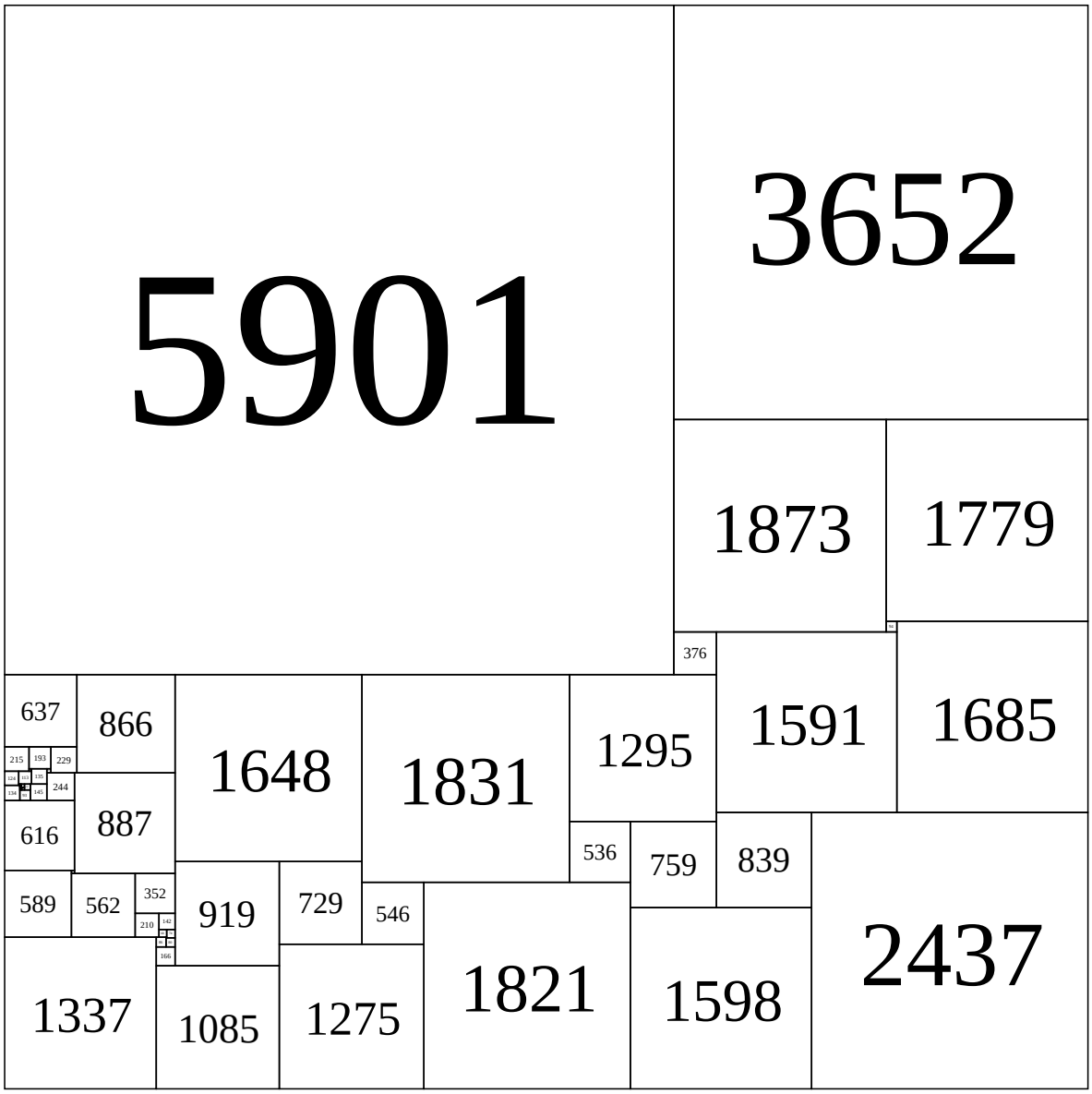
62 9553 B_T 2014



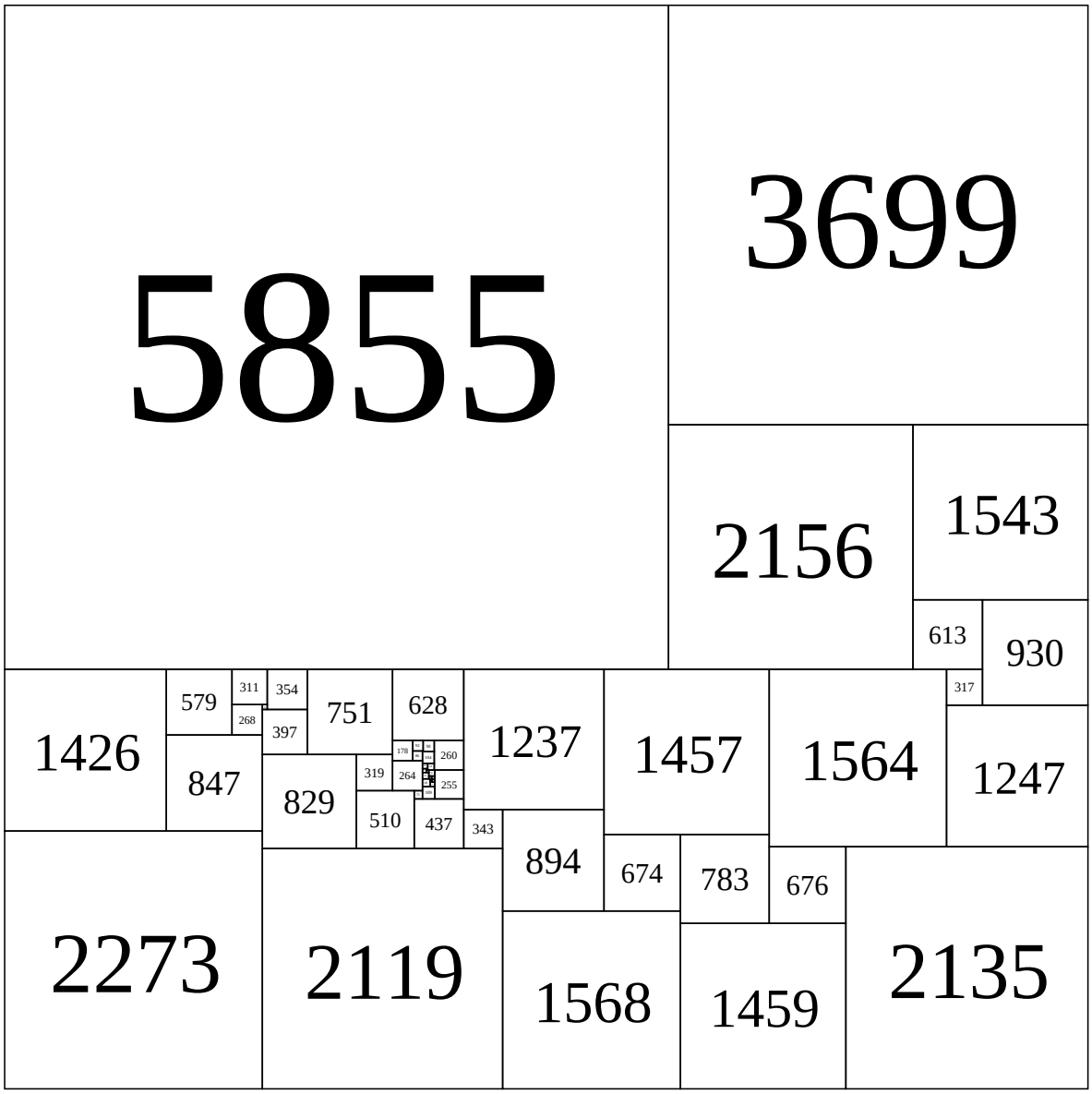
62 9553 BLM 2018 <-- 62 9439 B_T 2014



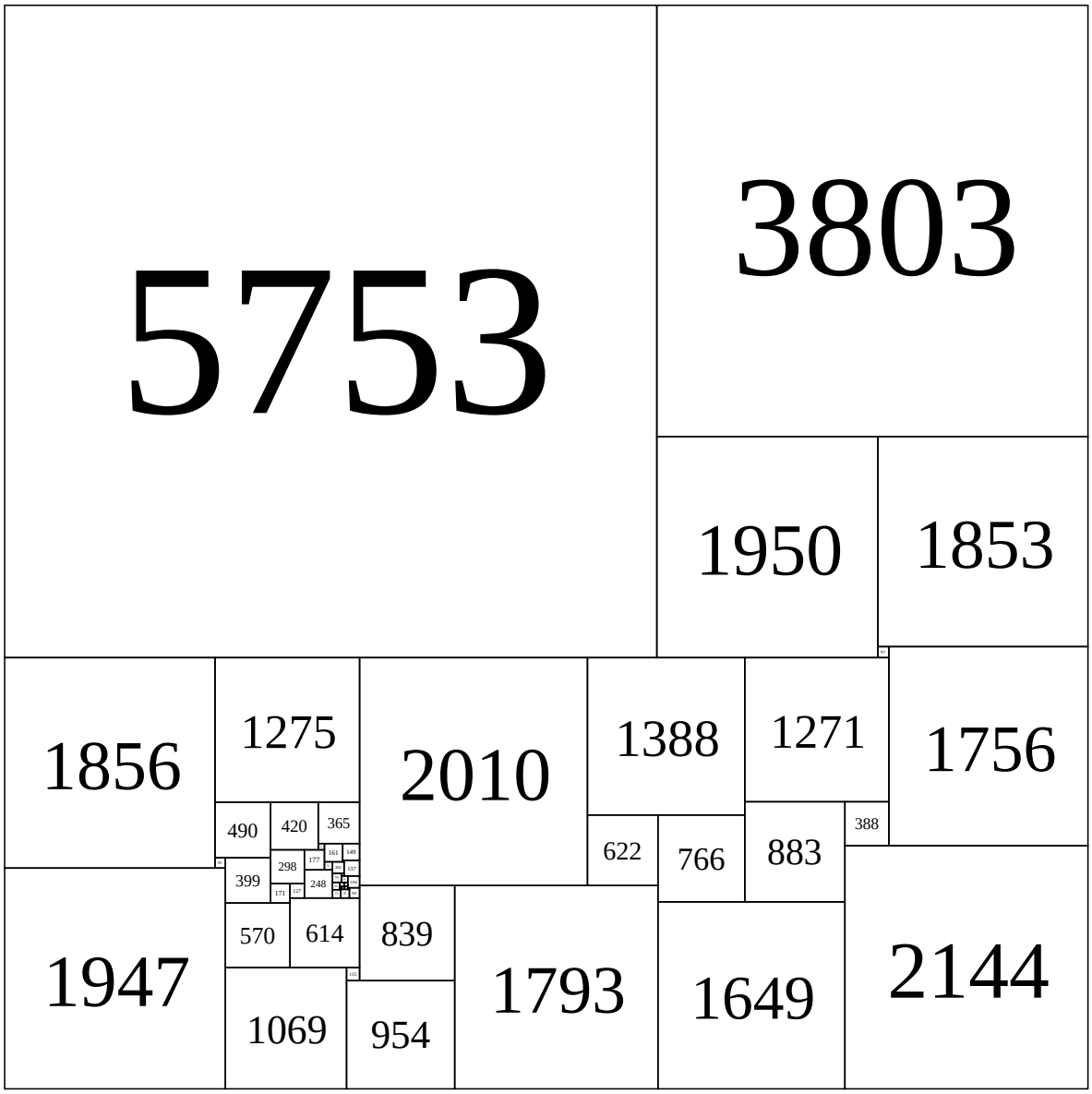
62 9553 B_T 2014



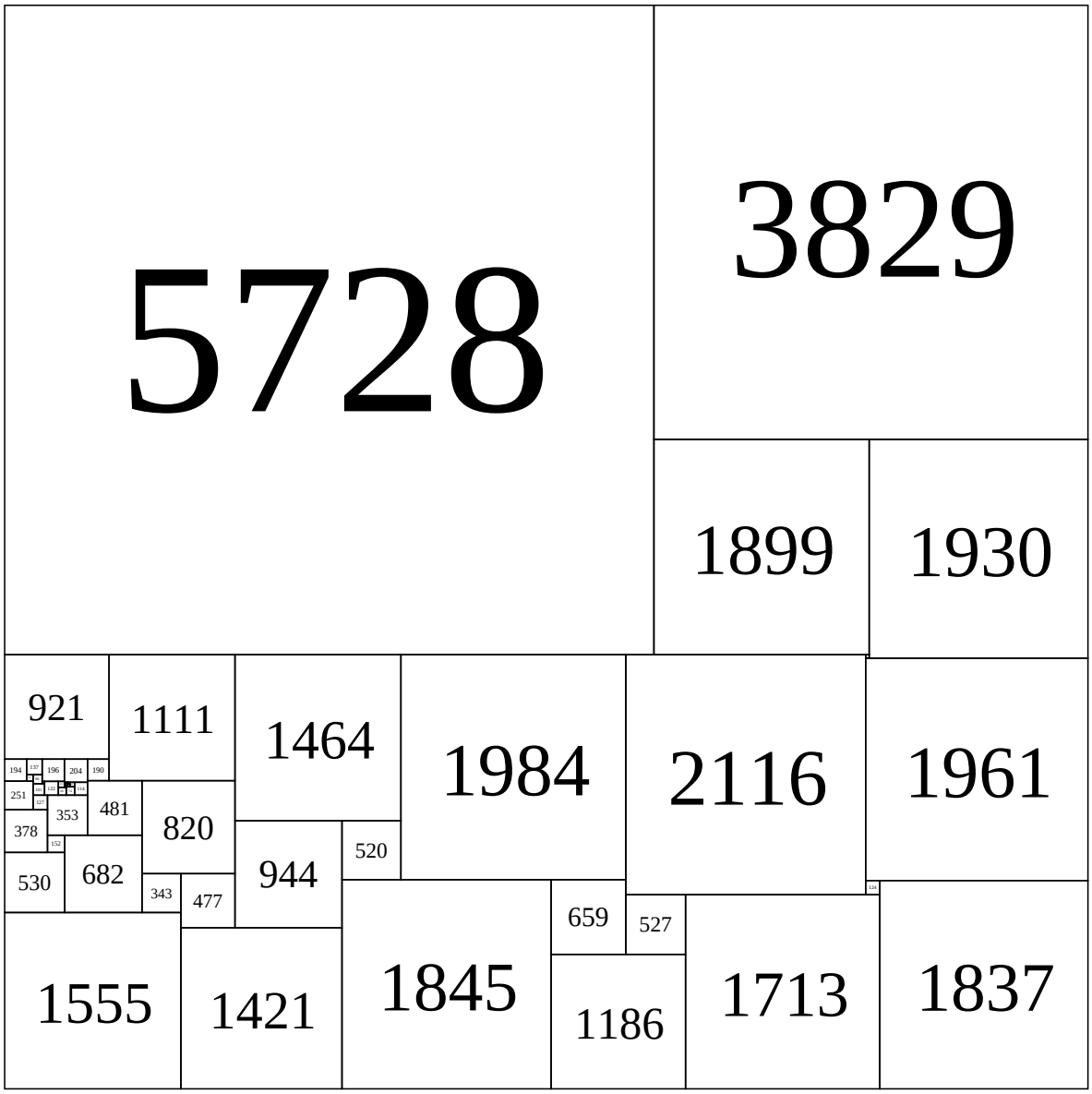
62 9553 BLM 2018 <-- 62 9177 B_T 2014



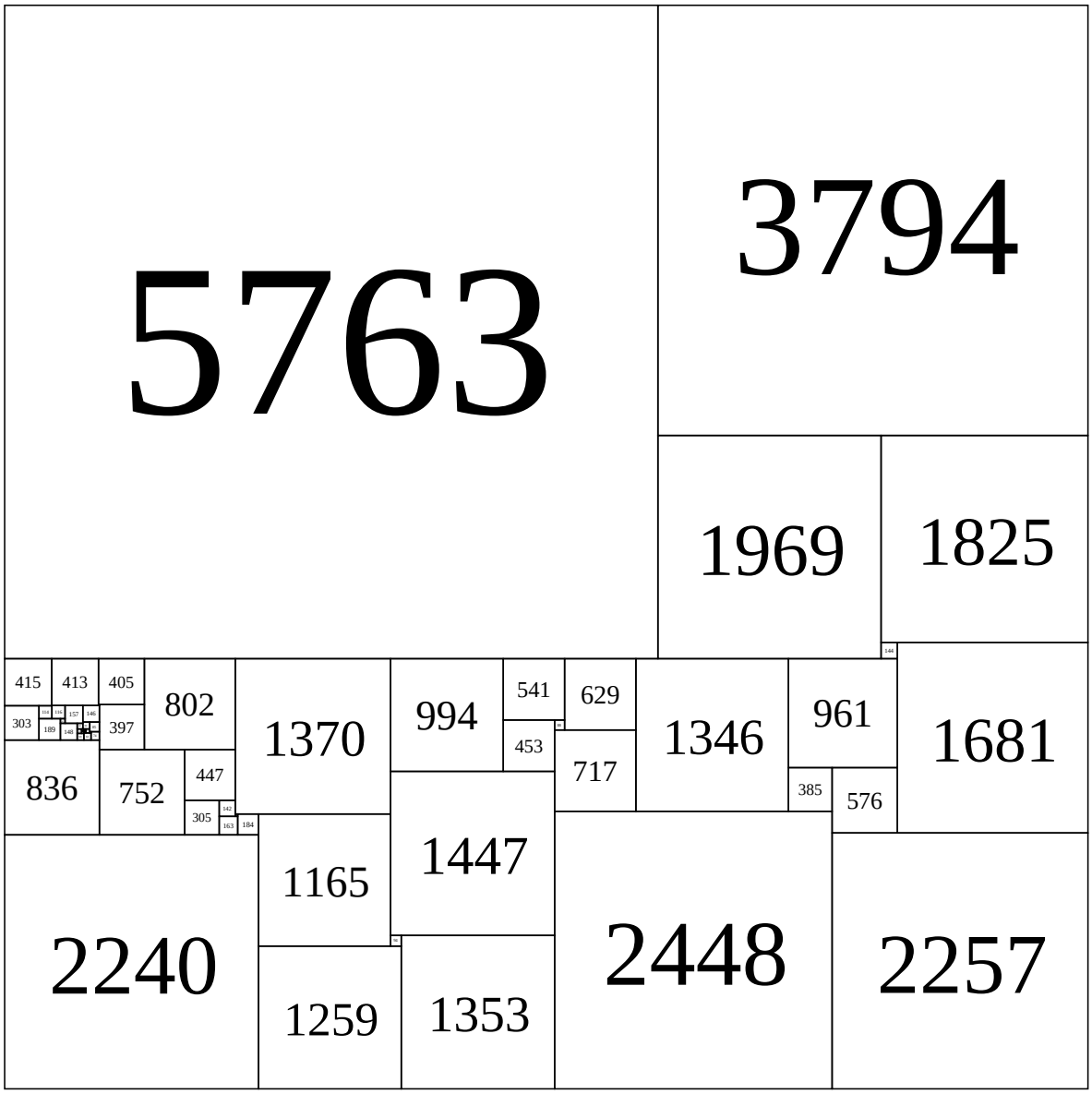
62 9554 B_T 2014



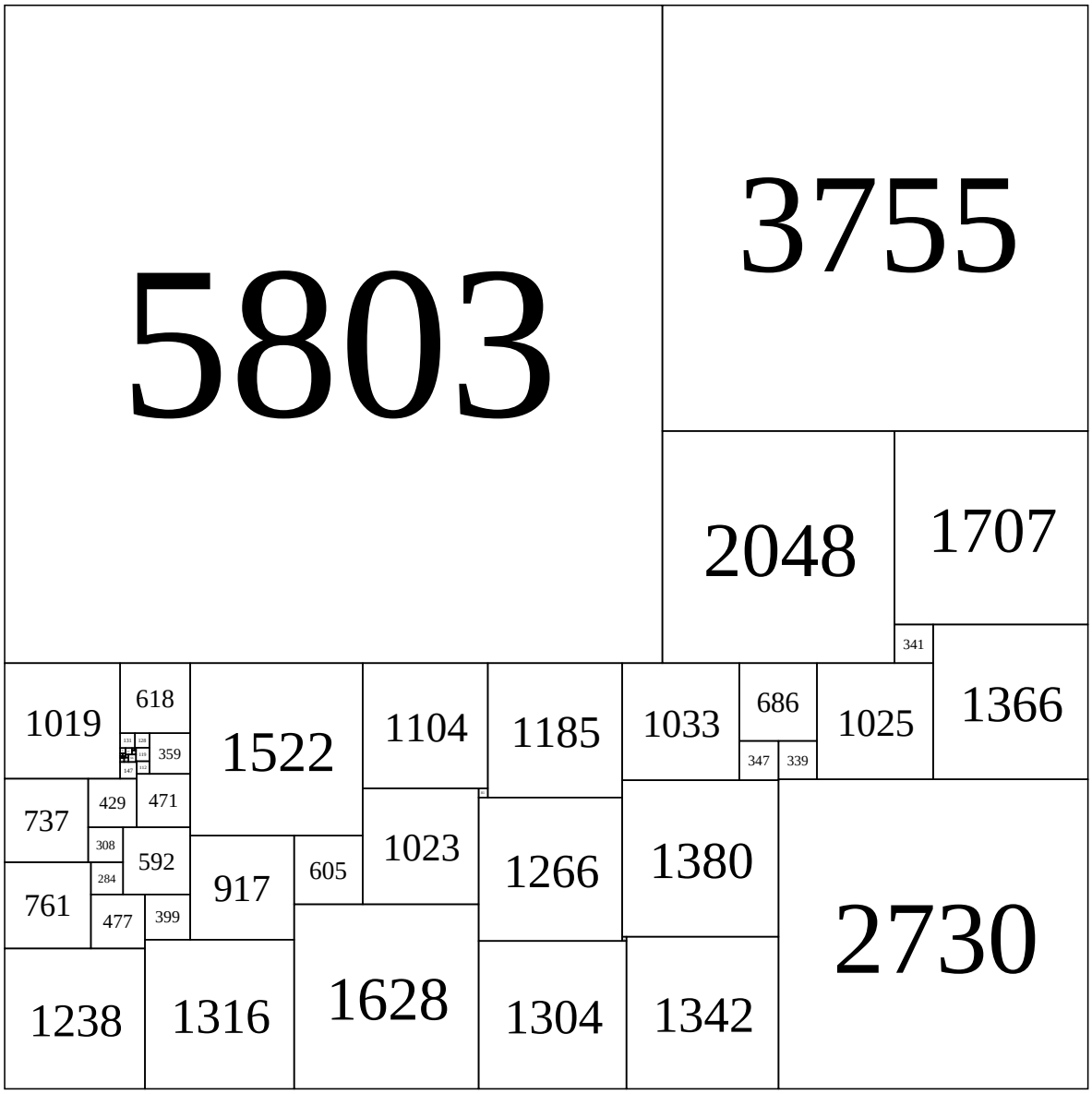
62 9556 B_T 2014



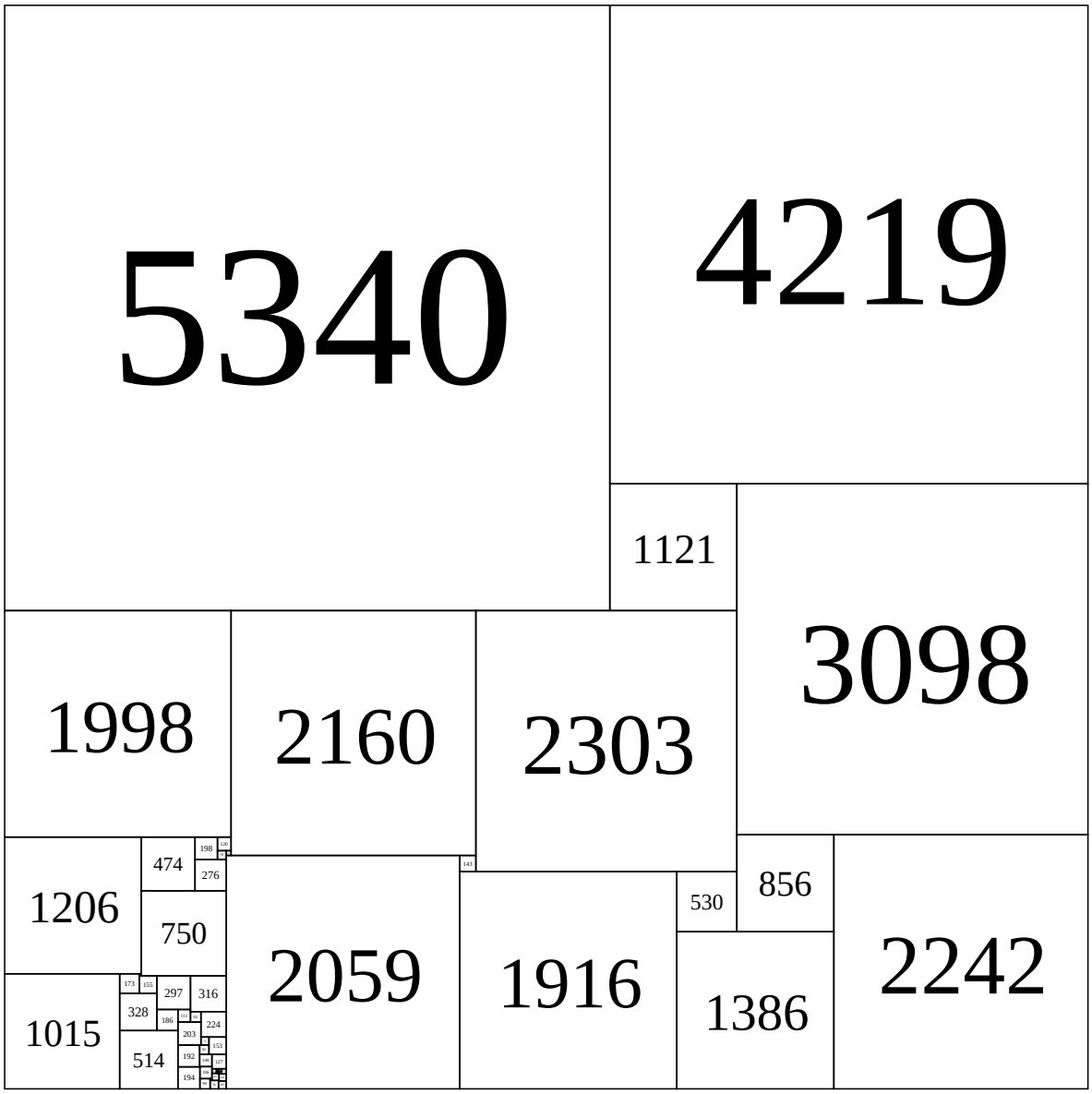
62 9557 B_T 2014



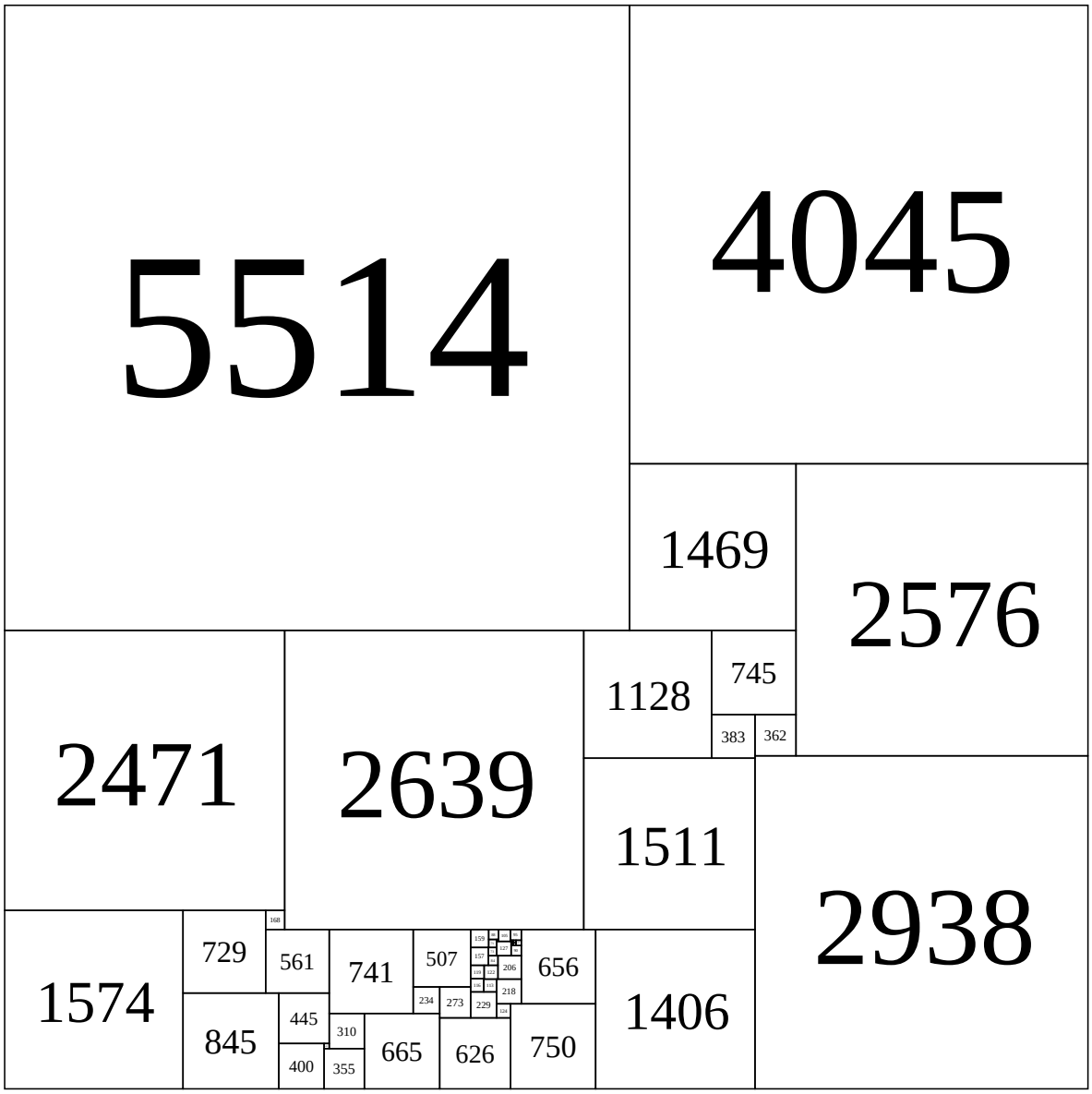
62 9557 B_T 2014



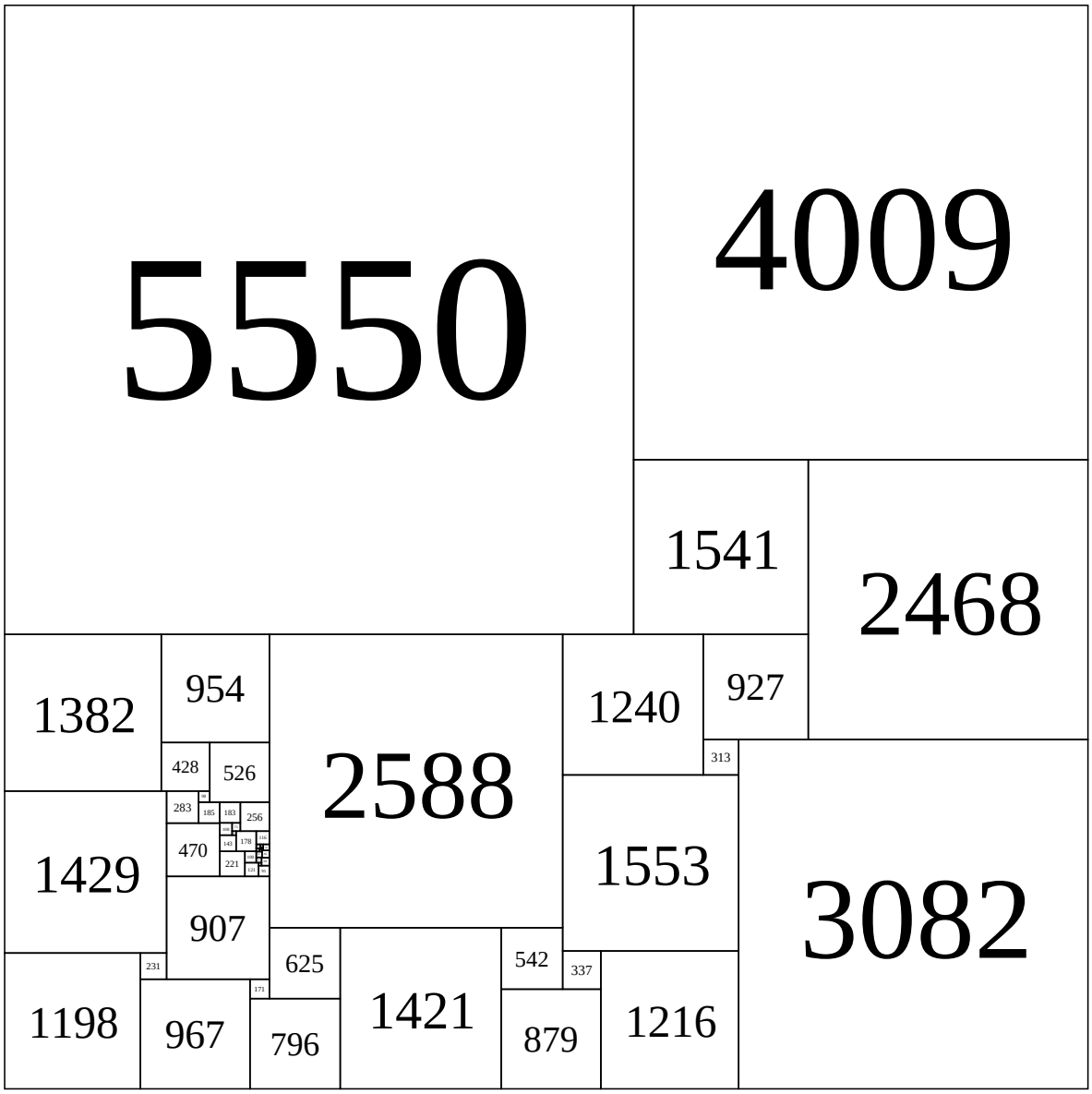
62 9558 B_T 2014



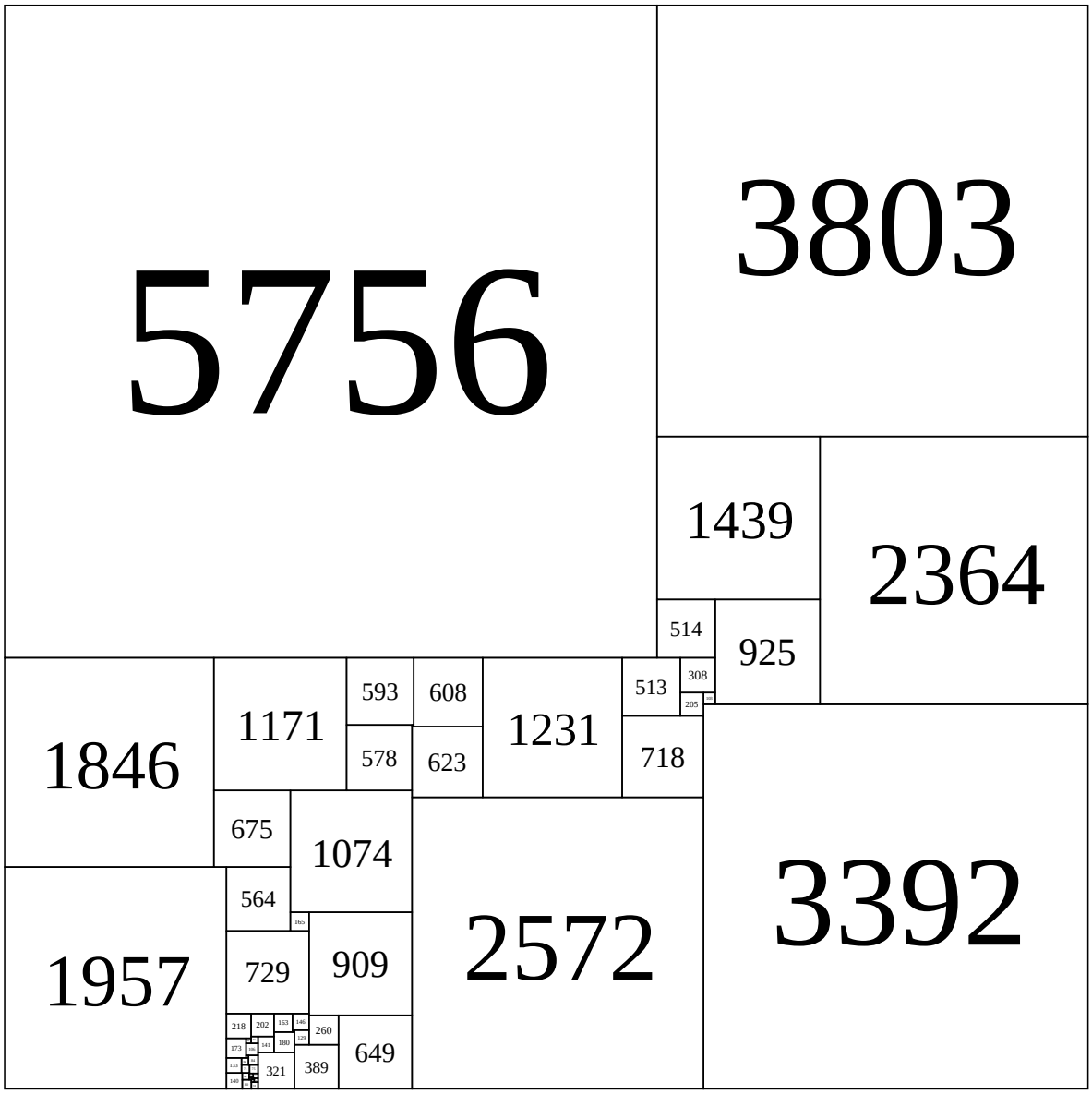
62 9559 B_T 2014



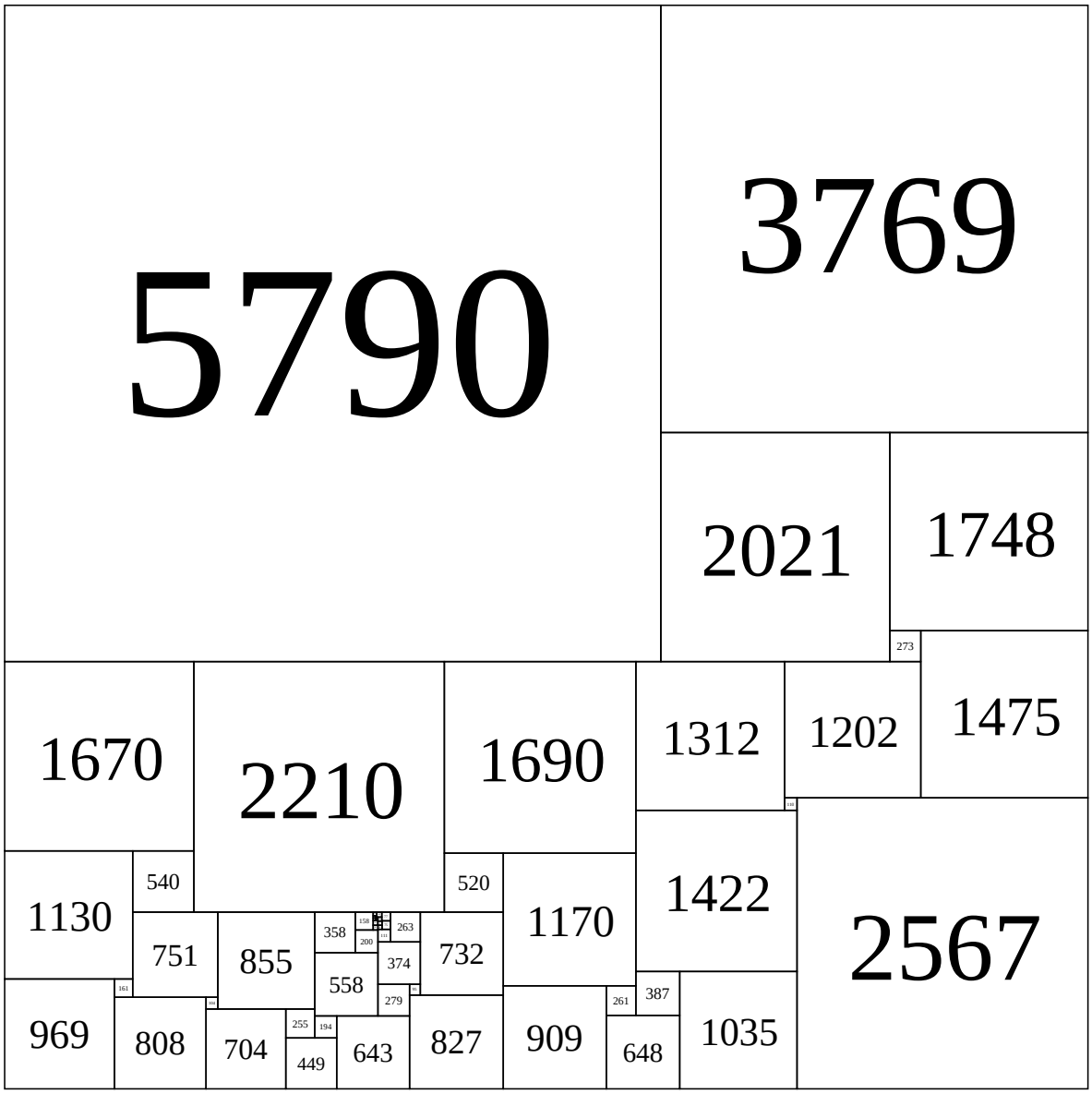
62 9559 B_T 2014



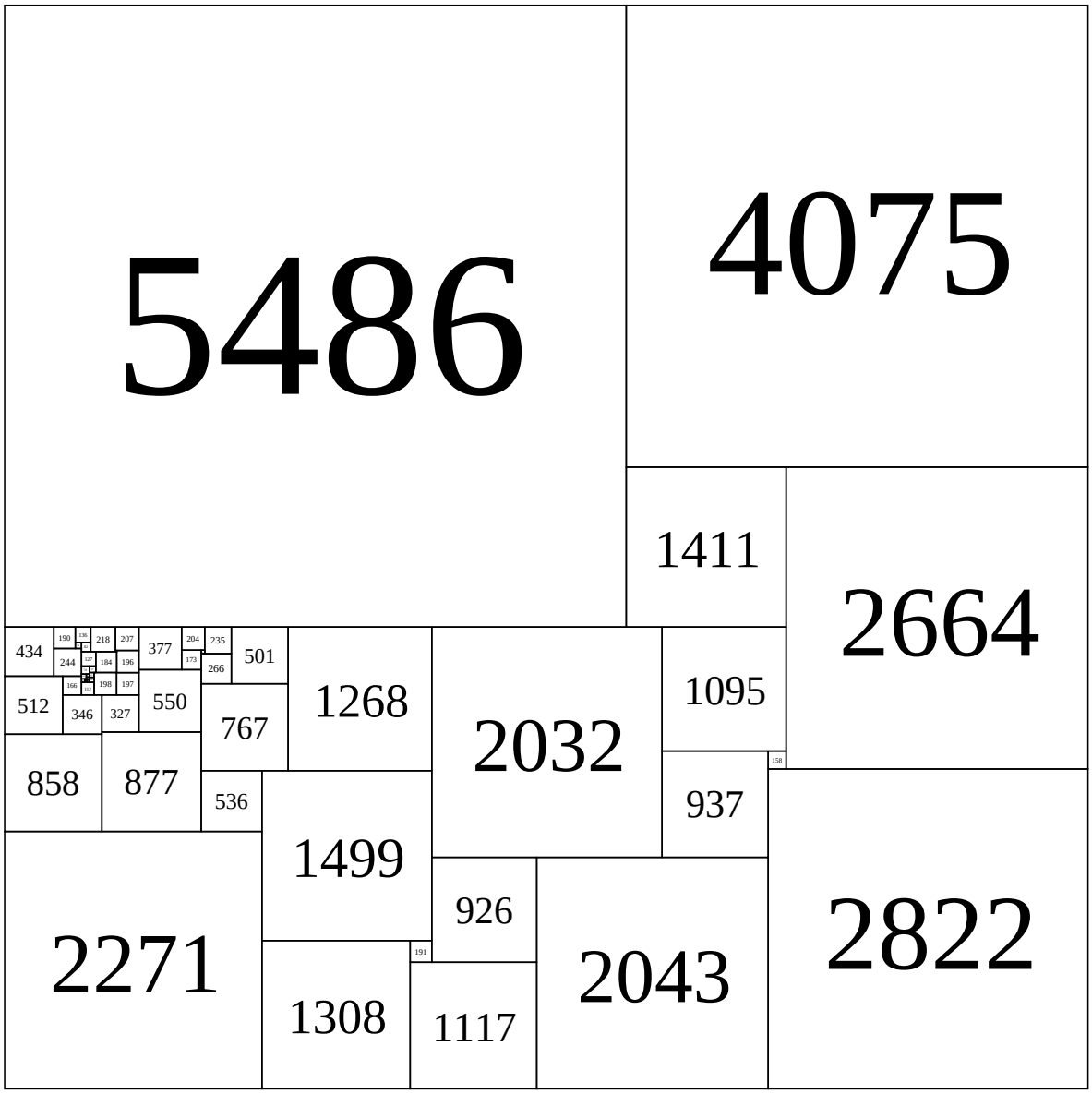
62 9559 B_T 2014



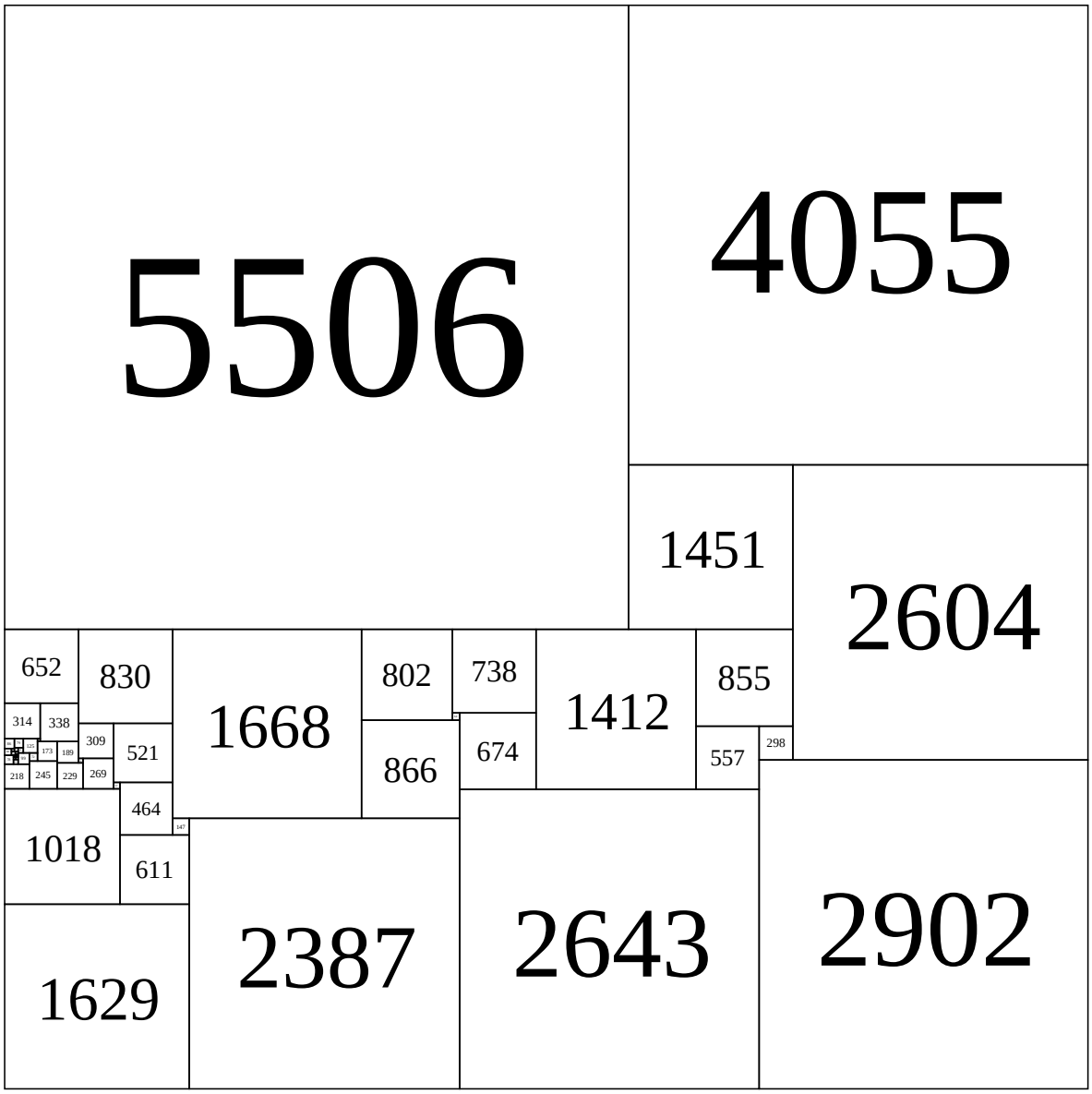
62 9559 BLM 2018 <-- 62 9045 B_T 2014



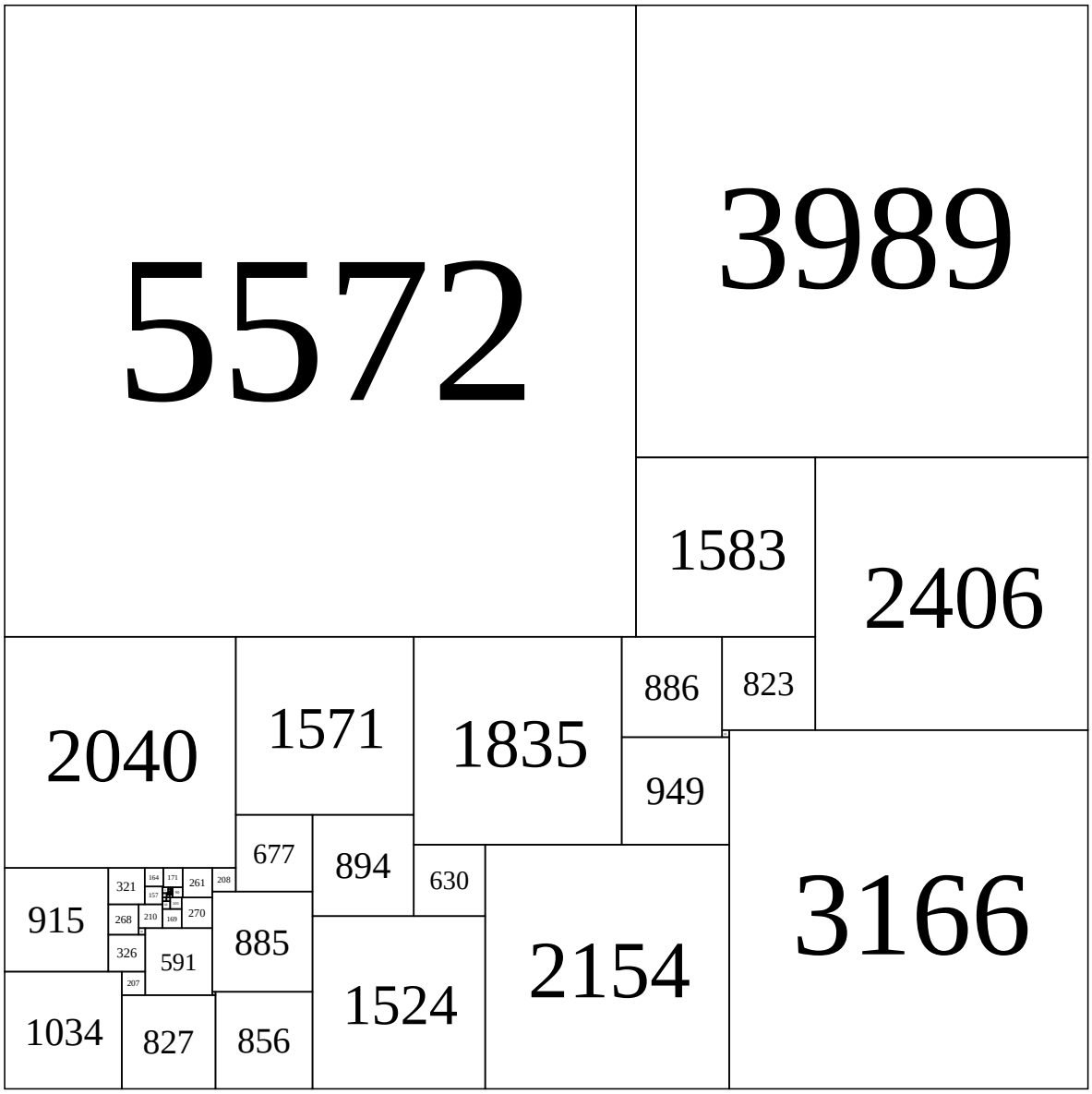
62 9559 B_T 2014



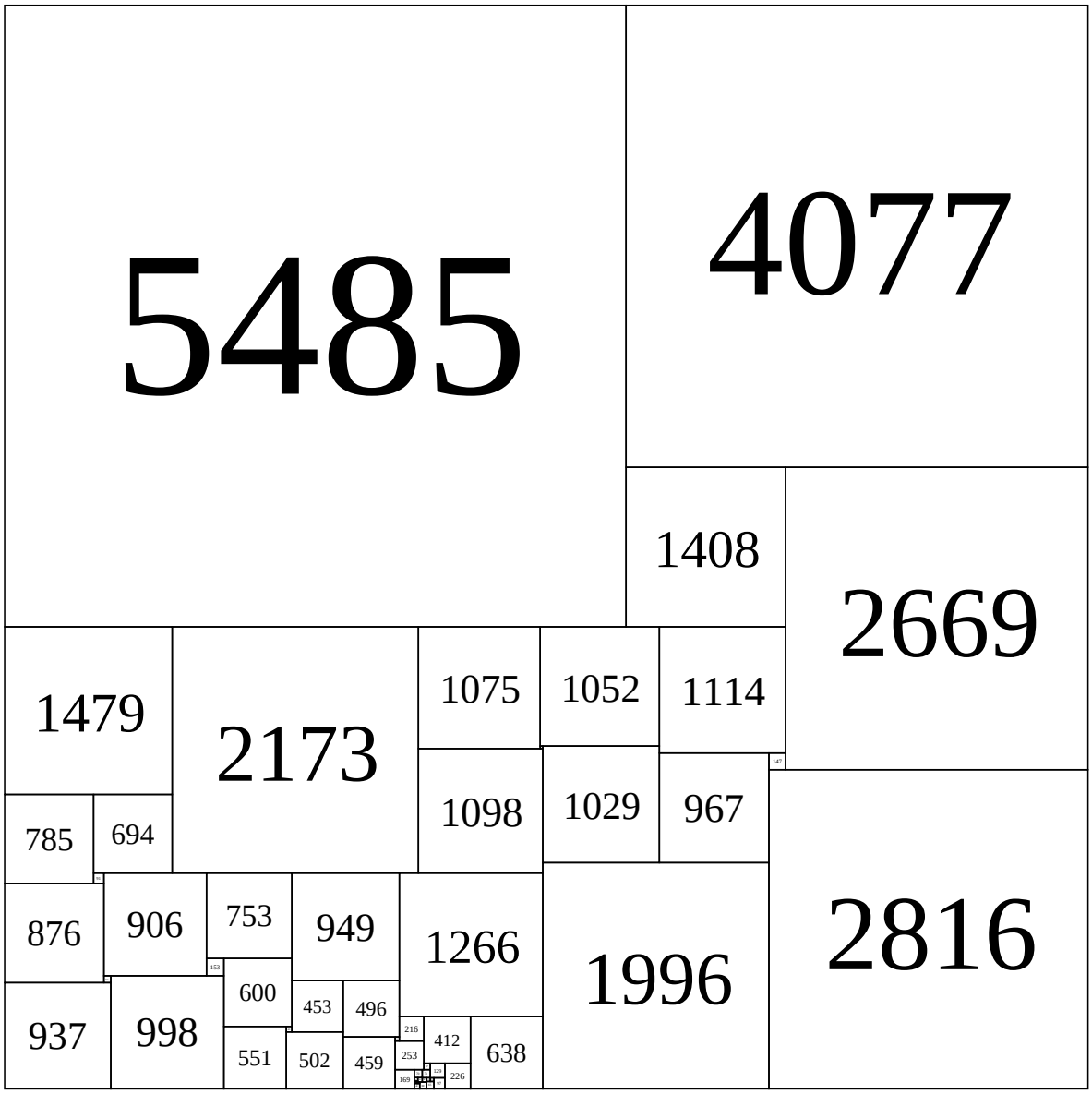
62 9561 B_T 2014



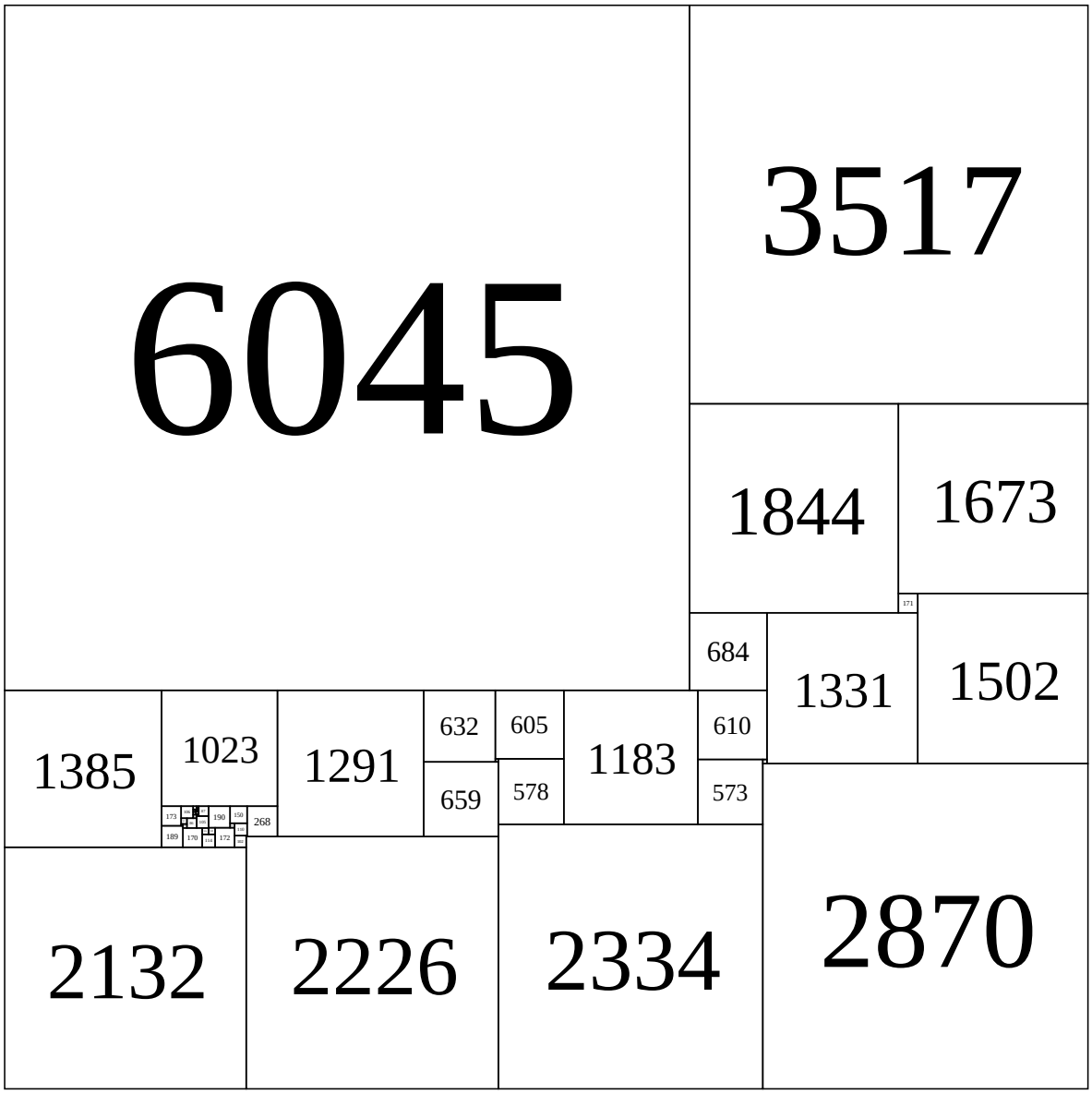
62 9561 B_T 2014



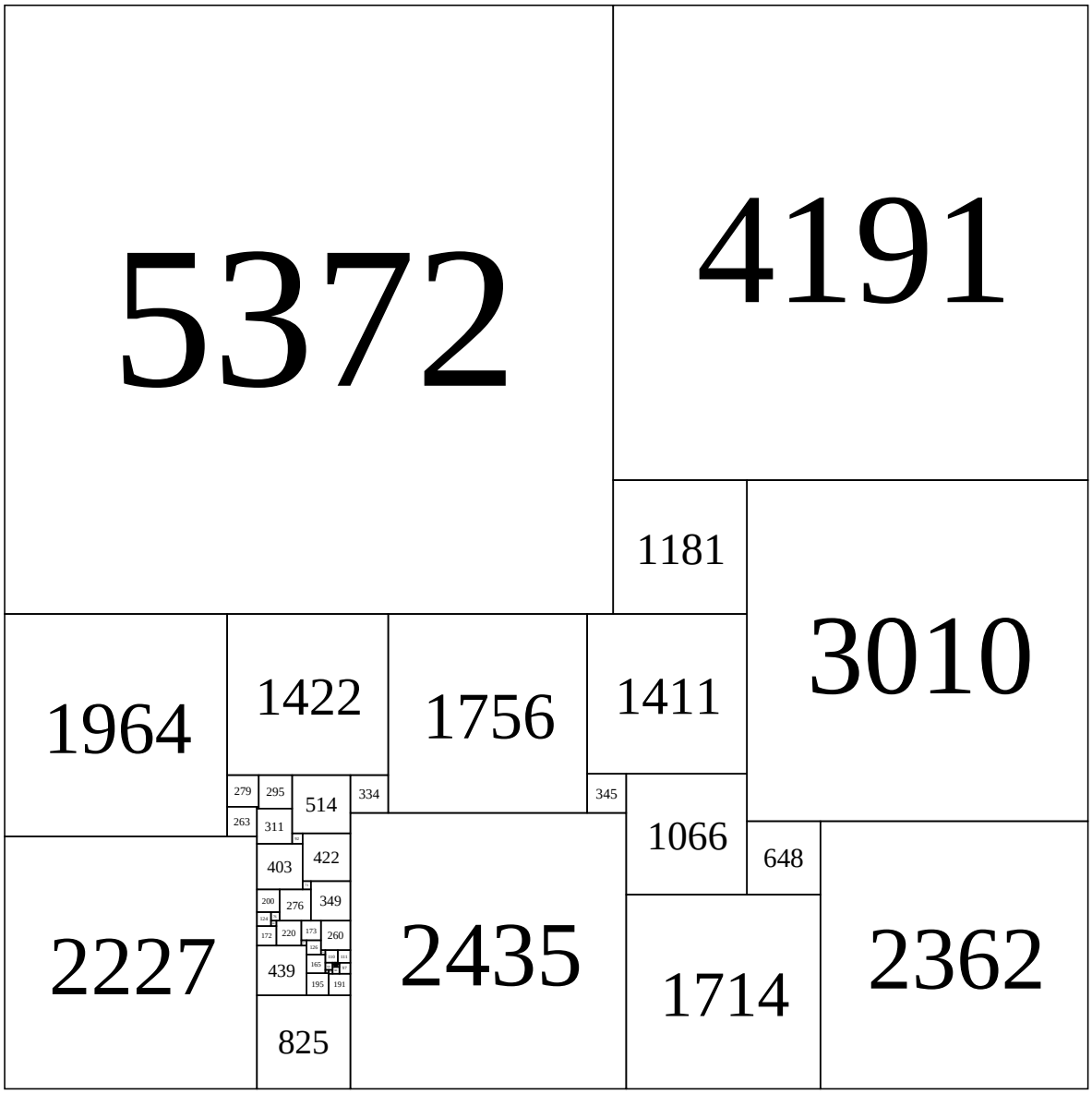
62 9561 B_T 2014



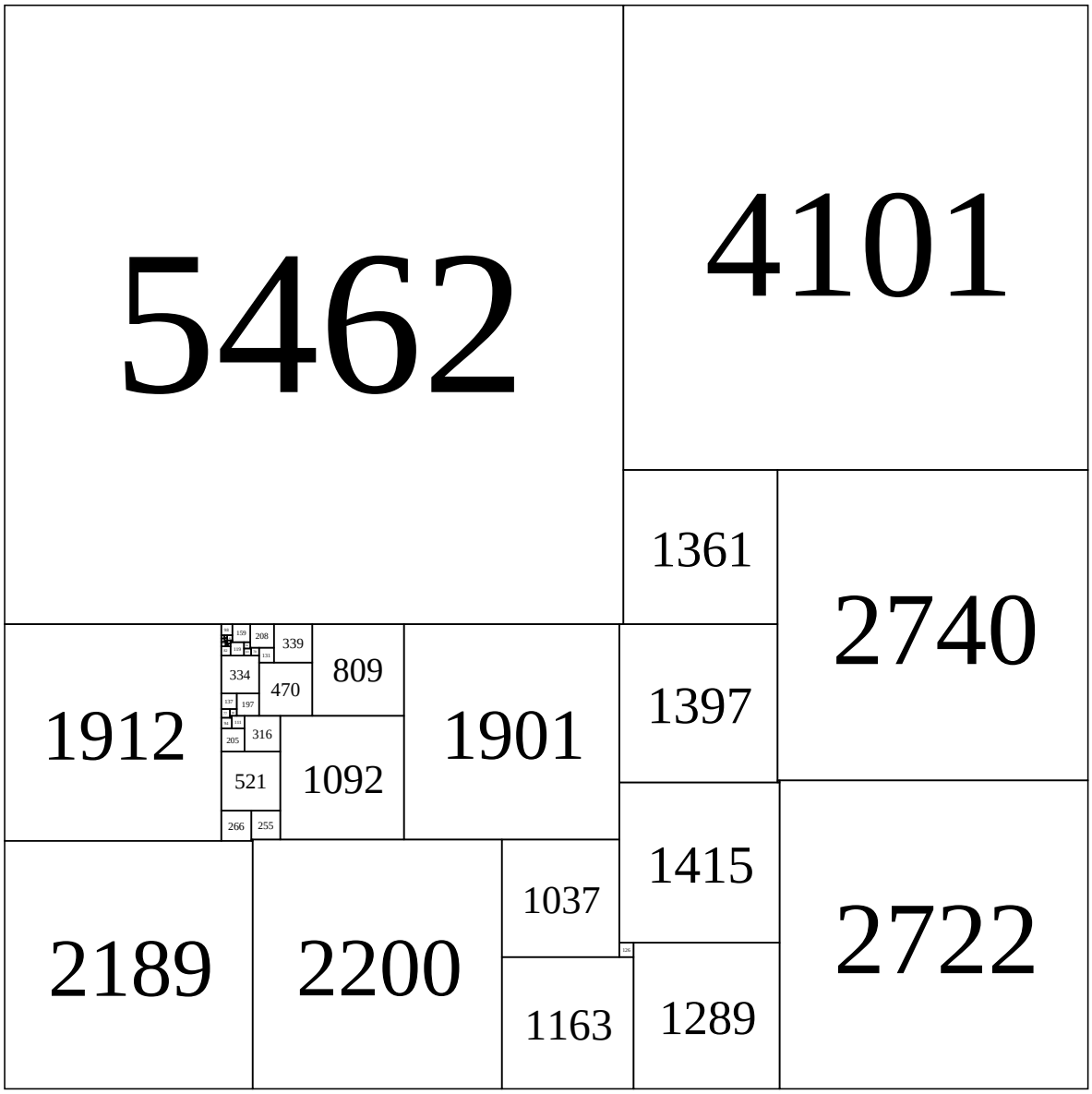
62 9562 B_T 2014



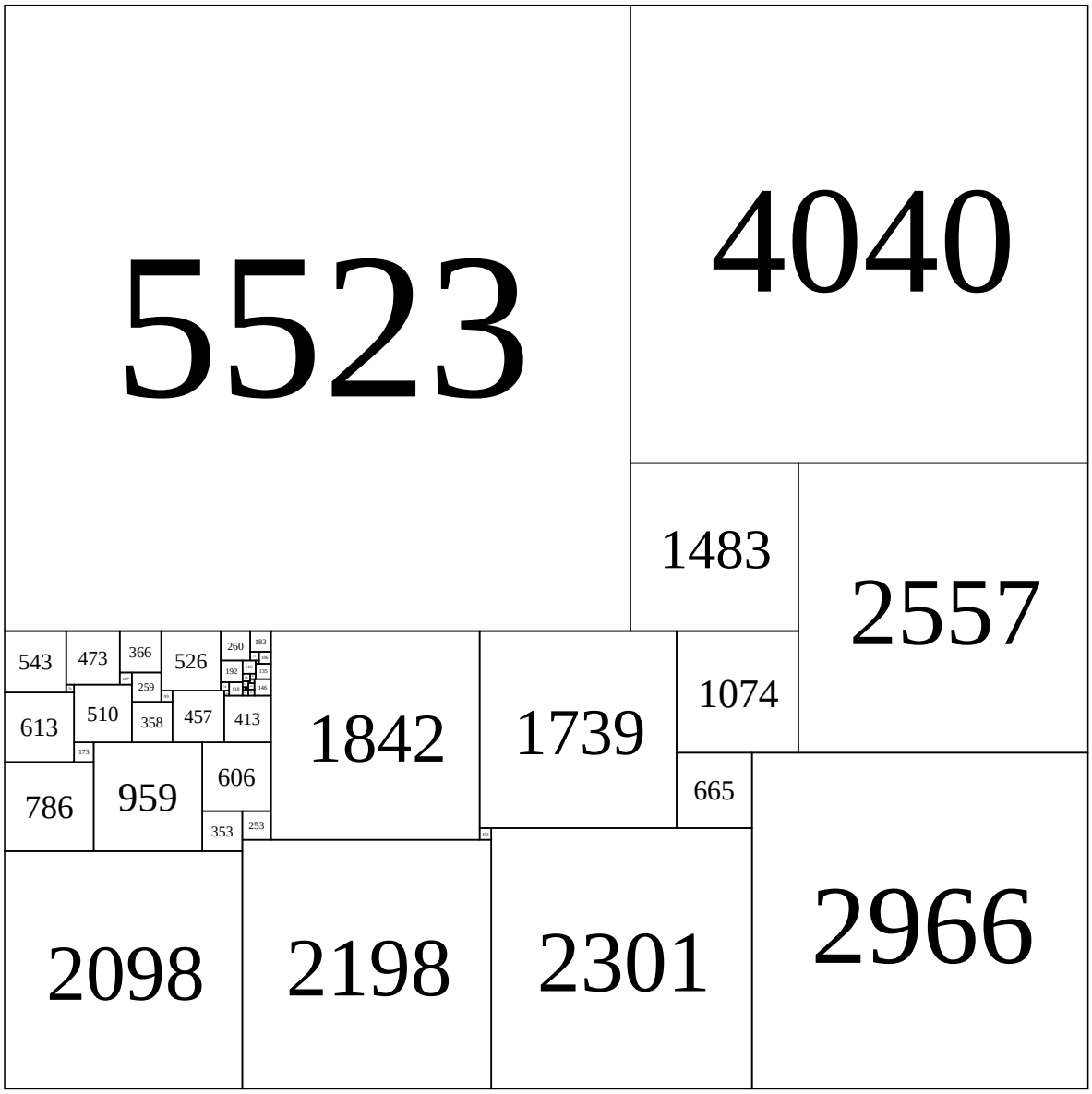
62 9562 BLM 2018 <-- 62 8878 B_T 2014



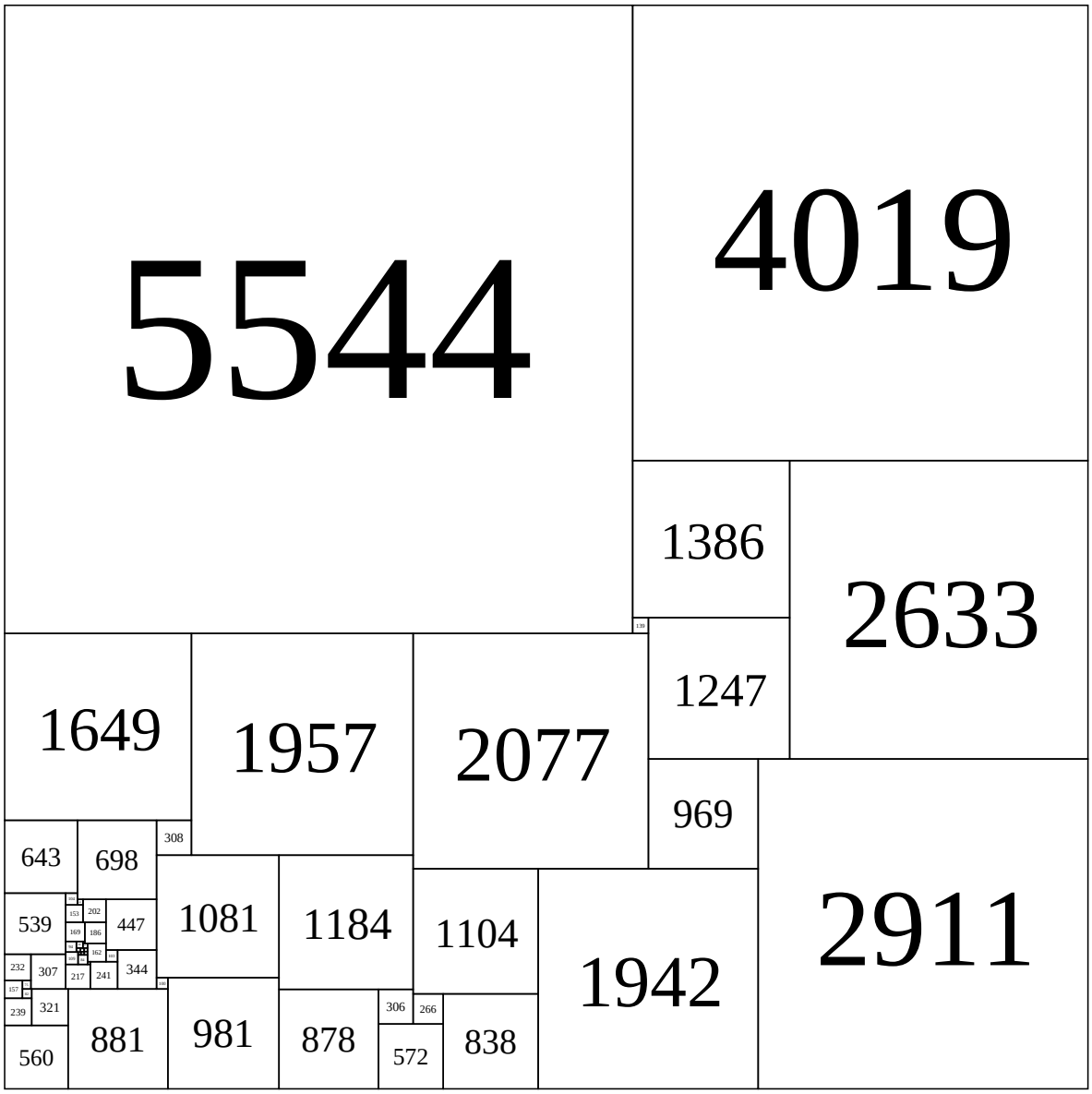
62 9563 B_T 2014



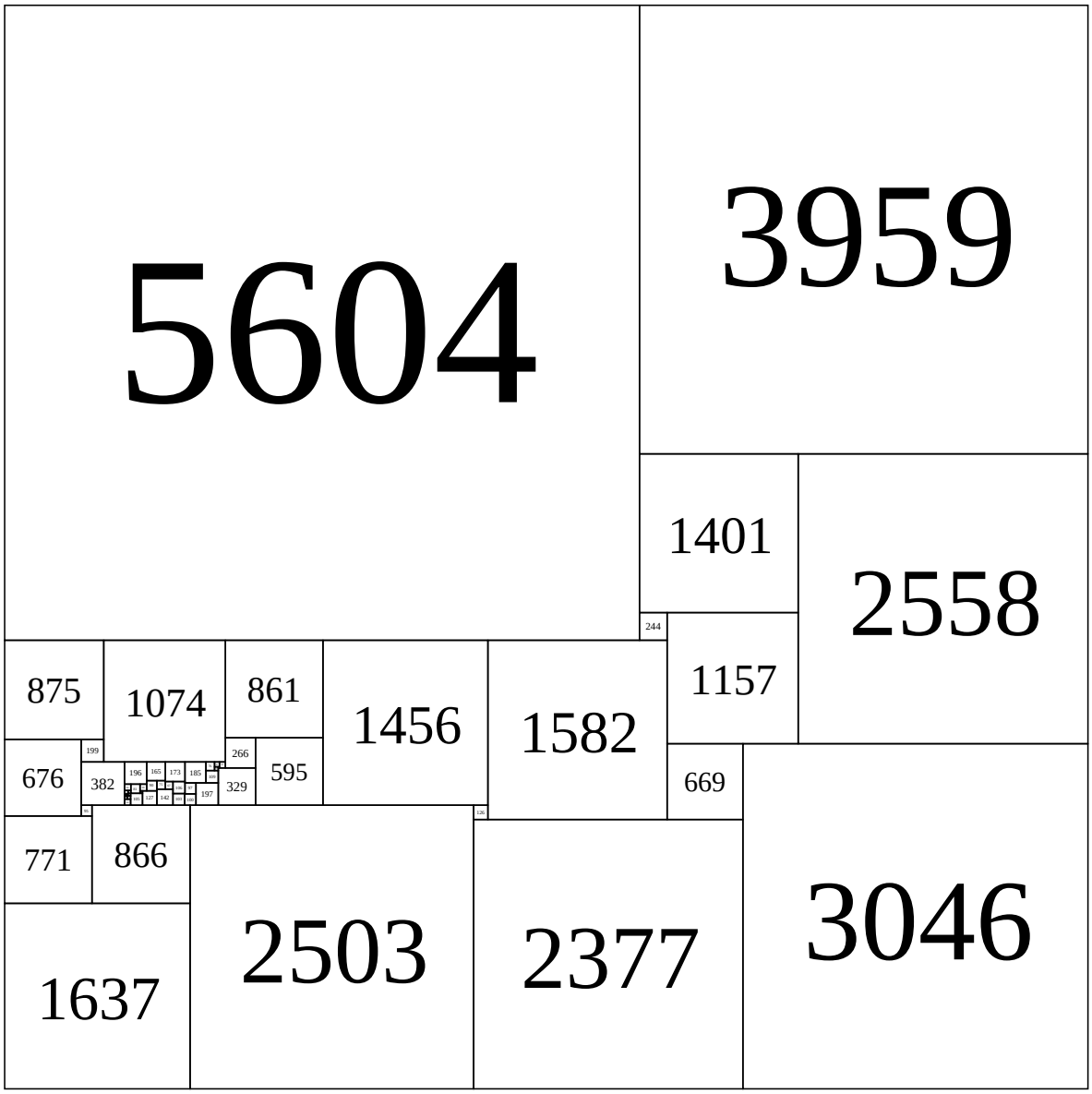
62 9563 B_T 2014



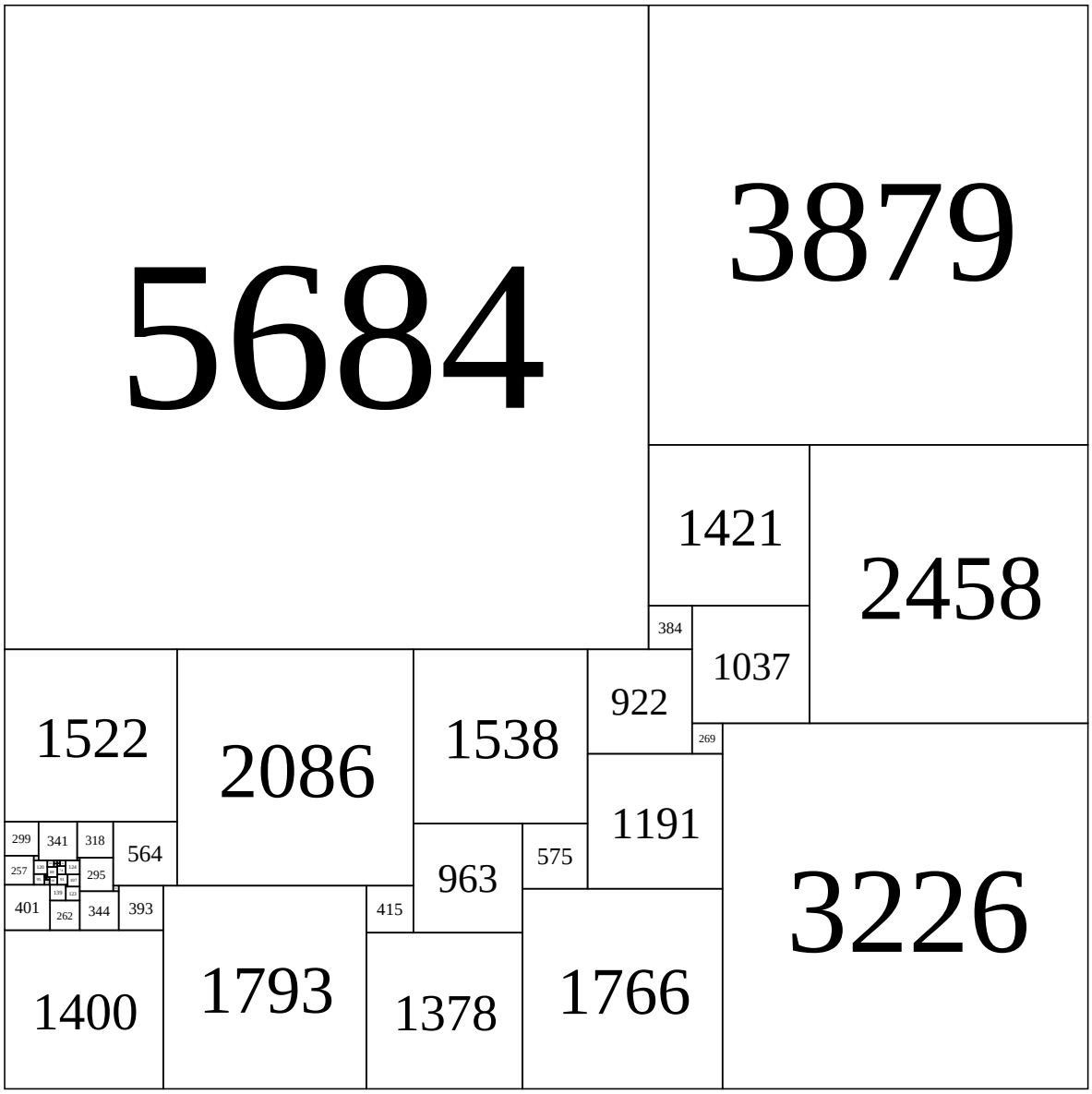
62 9563 B_T 2014



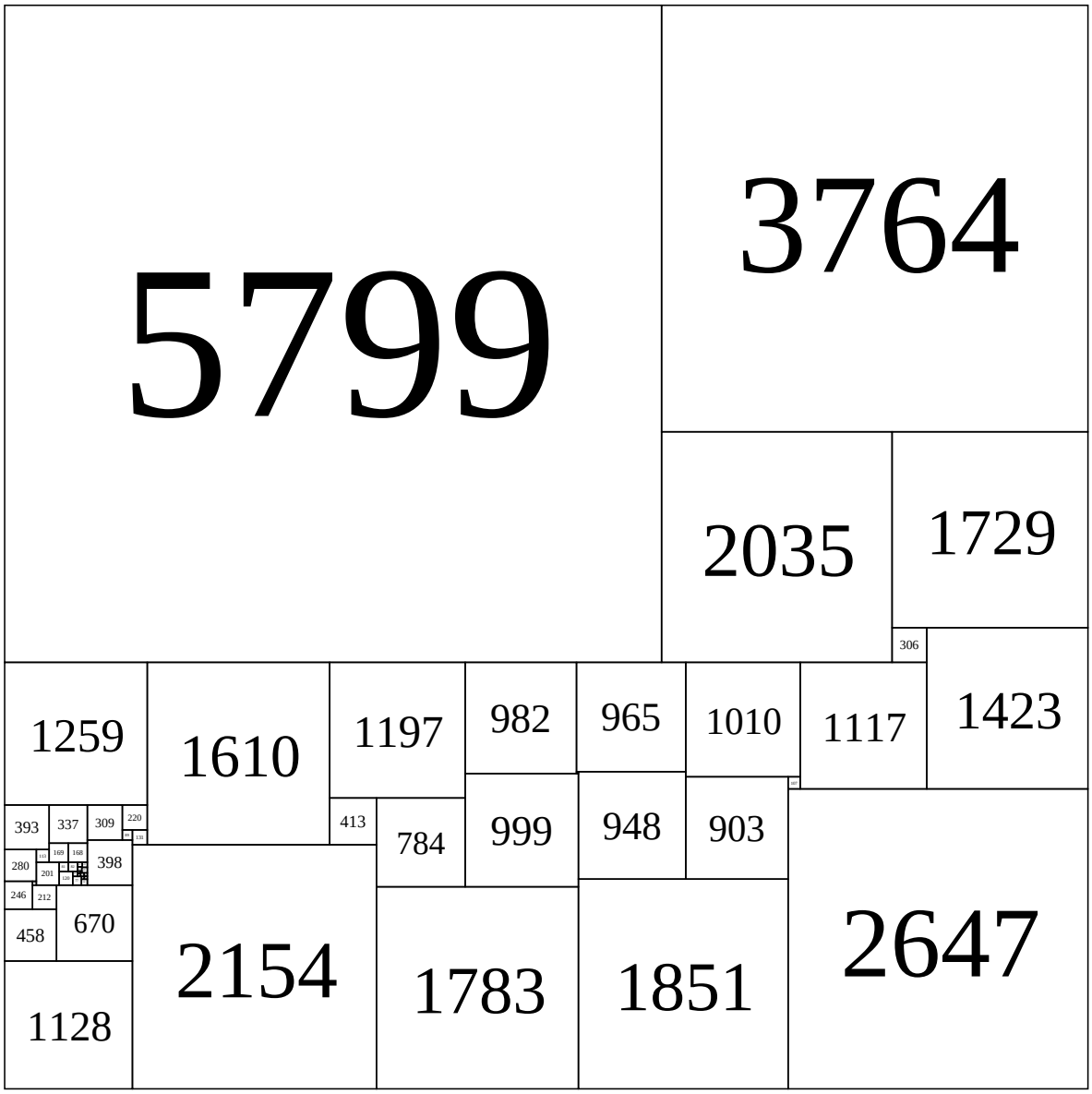
62 9563 BLM 2018 <-- 62 9424 B_T 2014



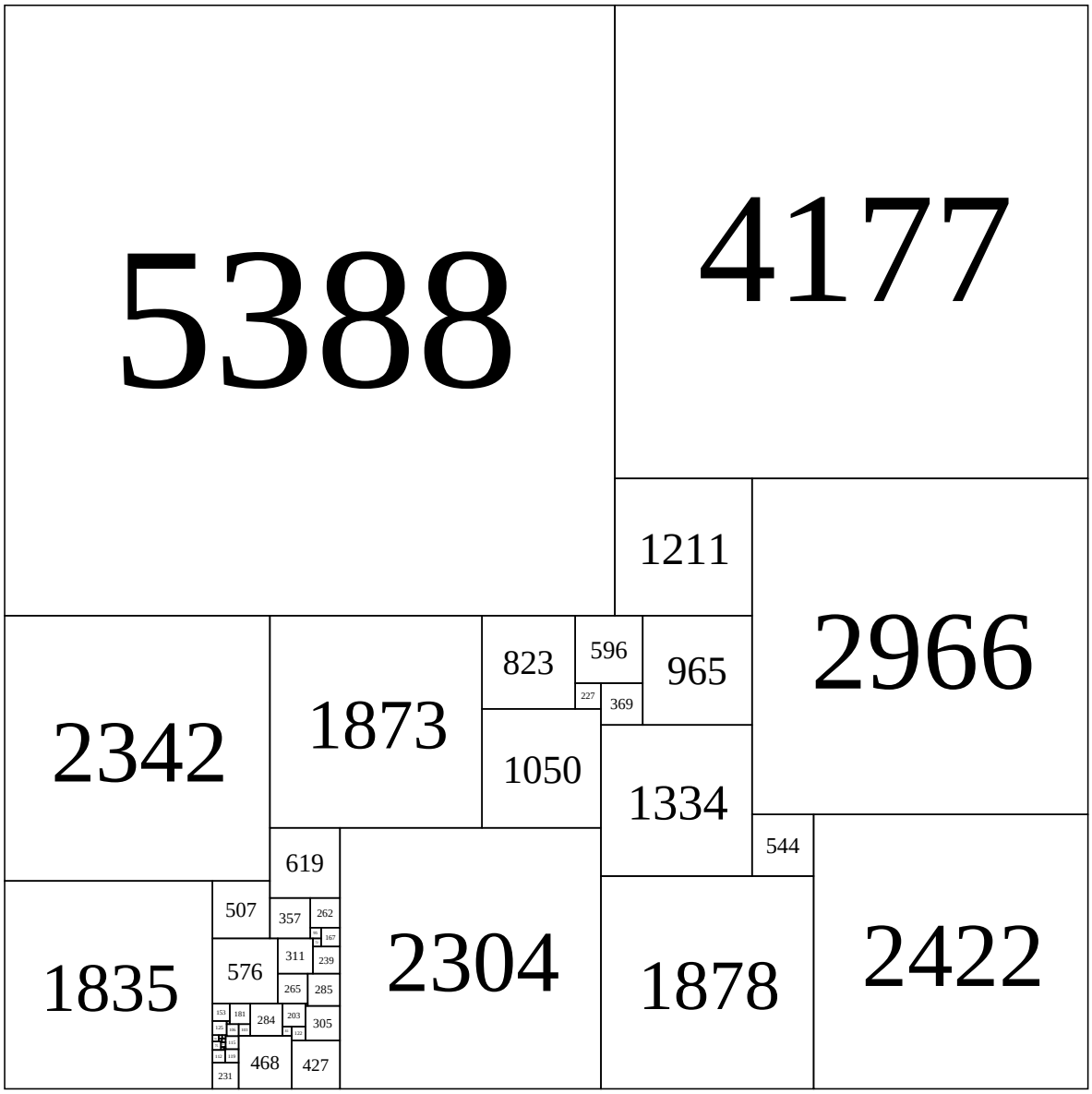
62 9563 BLM 2018 <-- 62 9319 B_T 2014



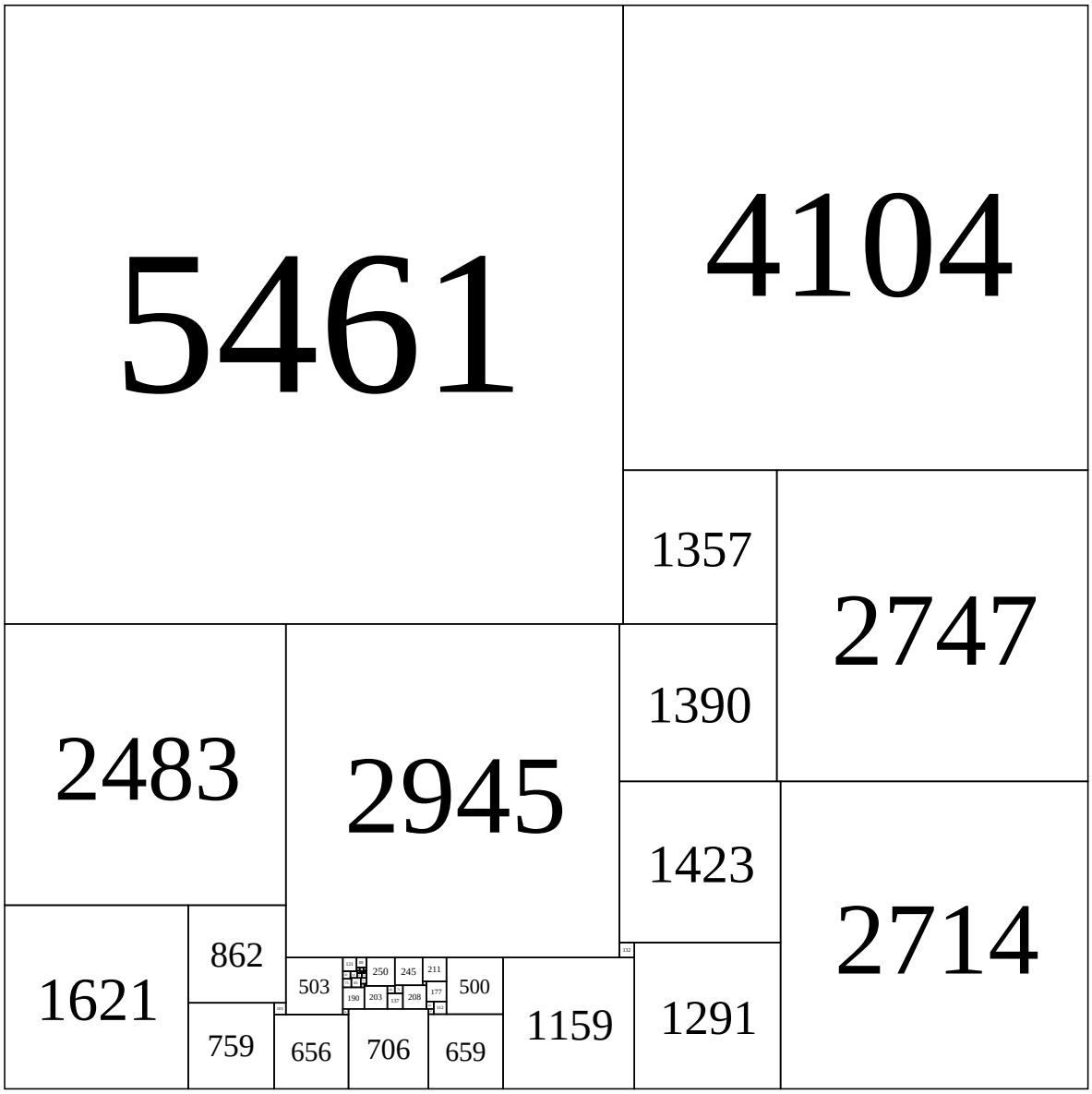
62 9563 BLM 2018 <-- 62 9179 B_T 2014



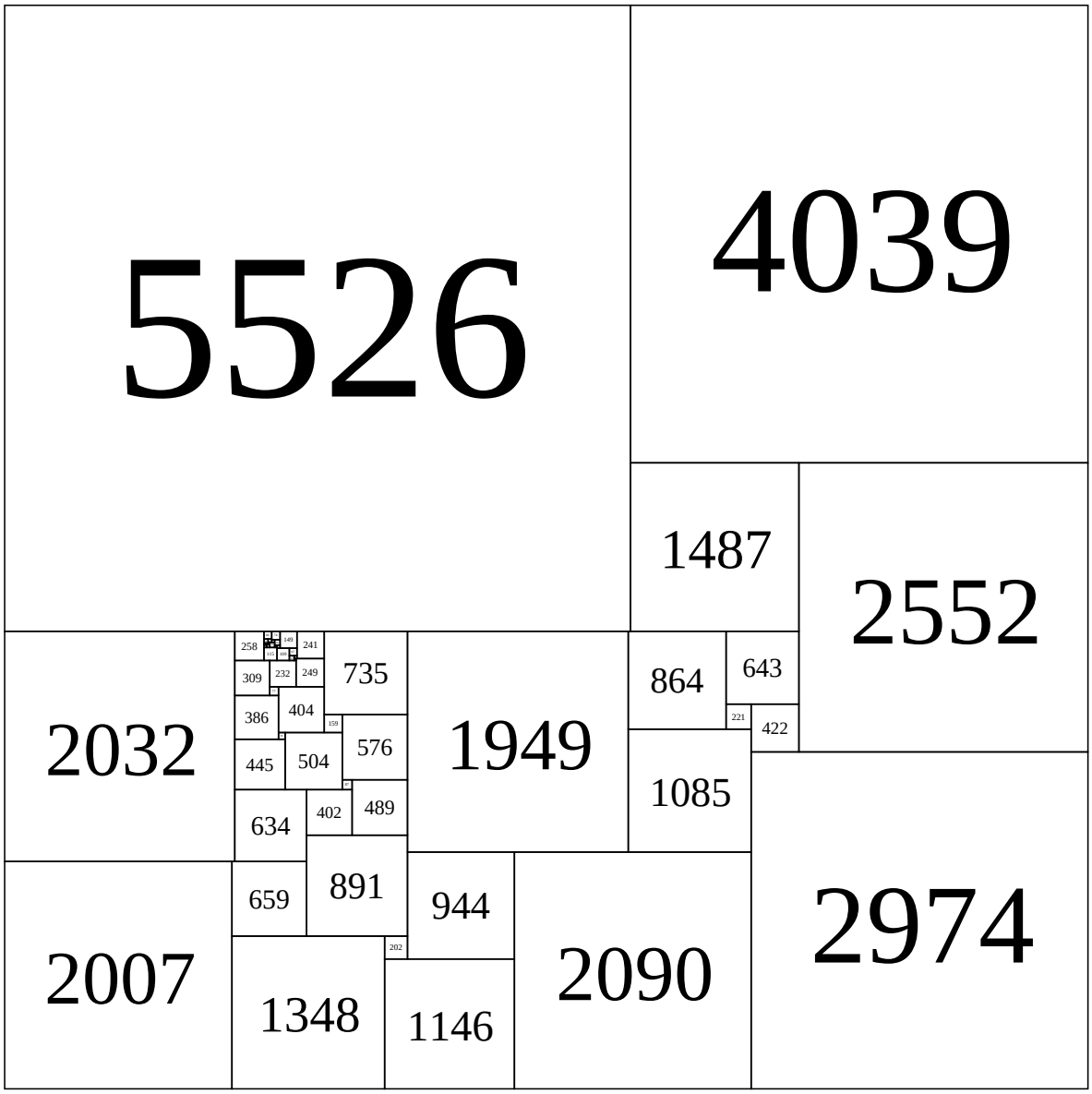
62 9563 B_T 2014



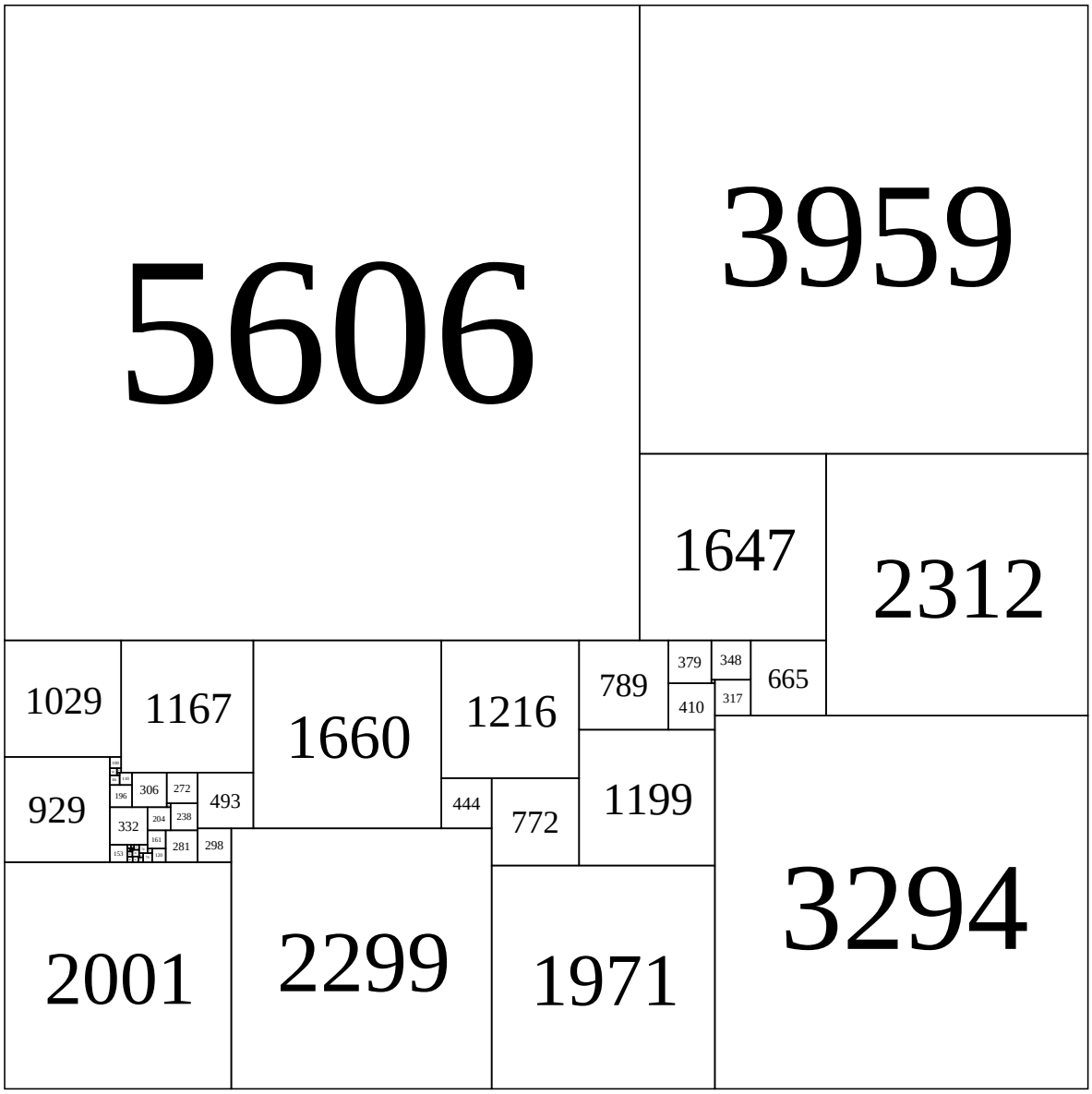
62 9565 B_T 2014



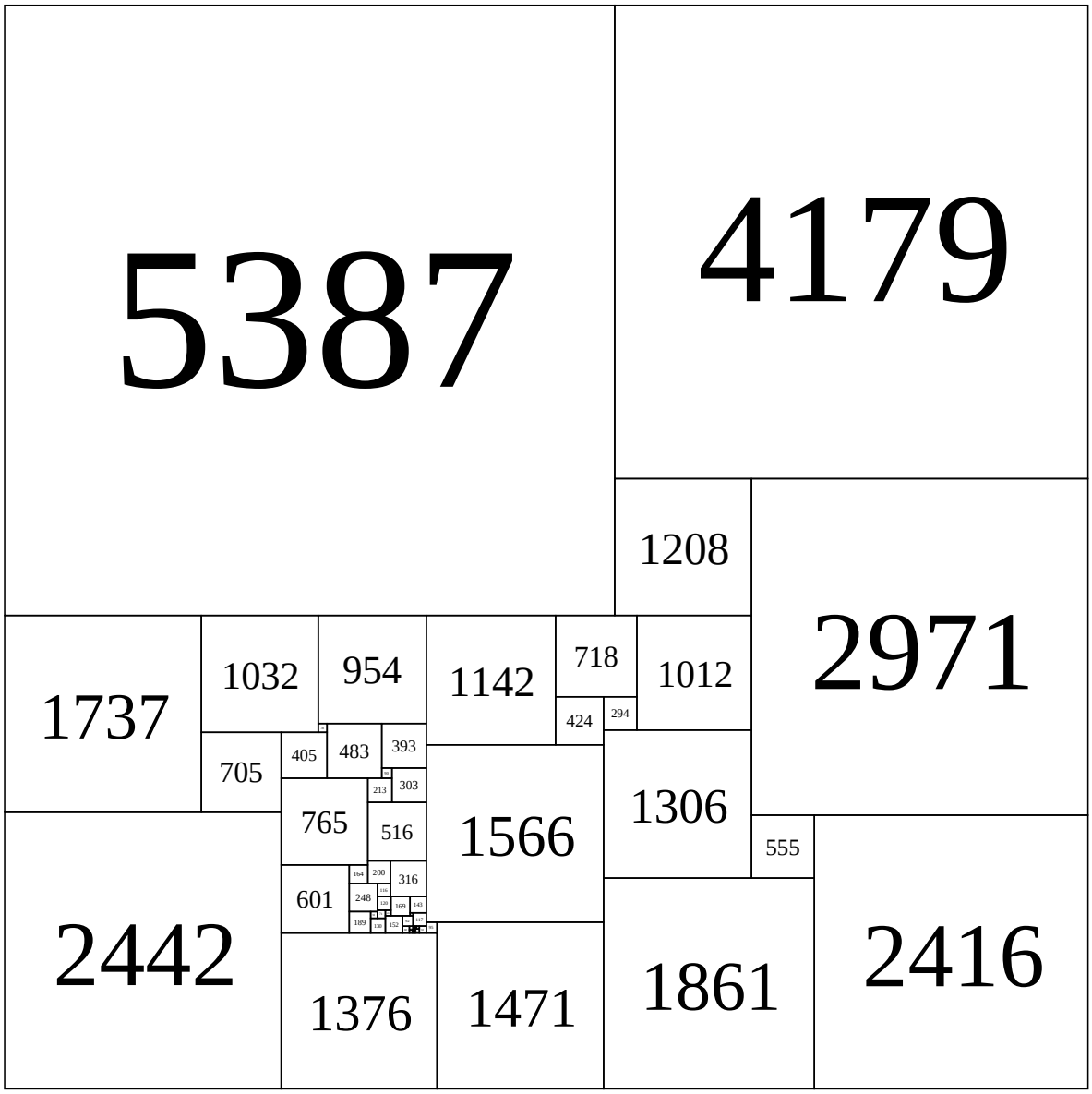
62 9565 B_T 2014



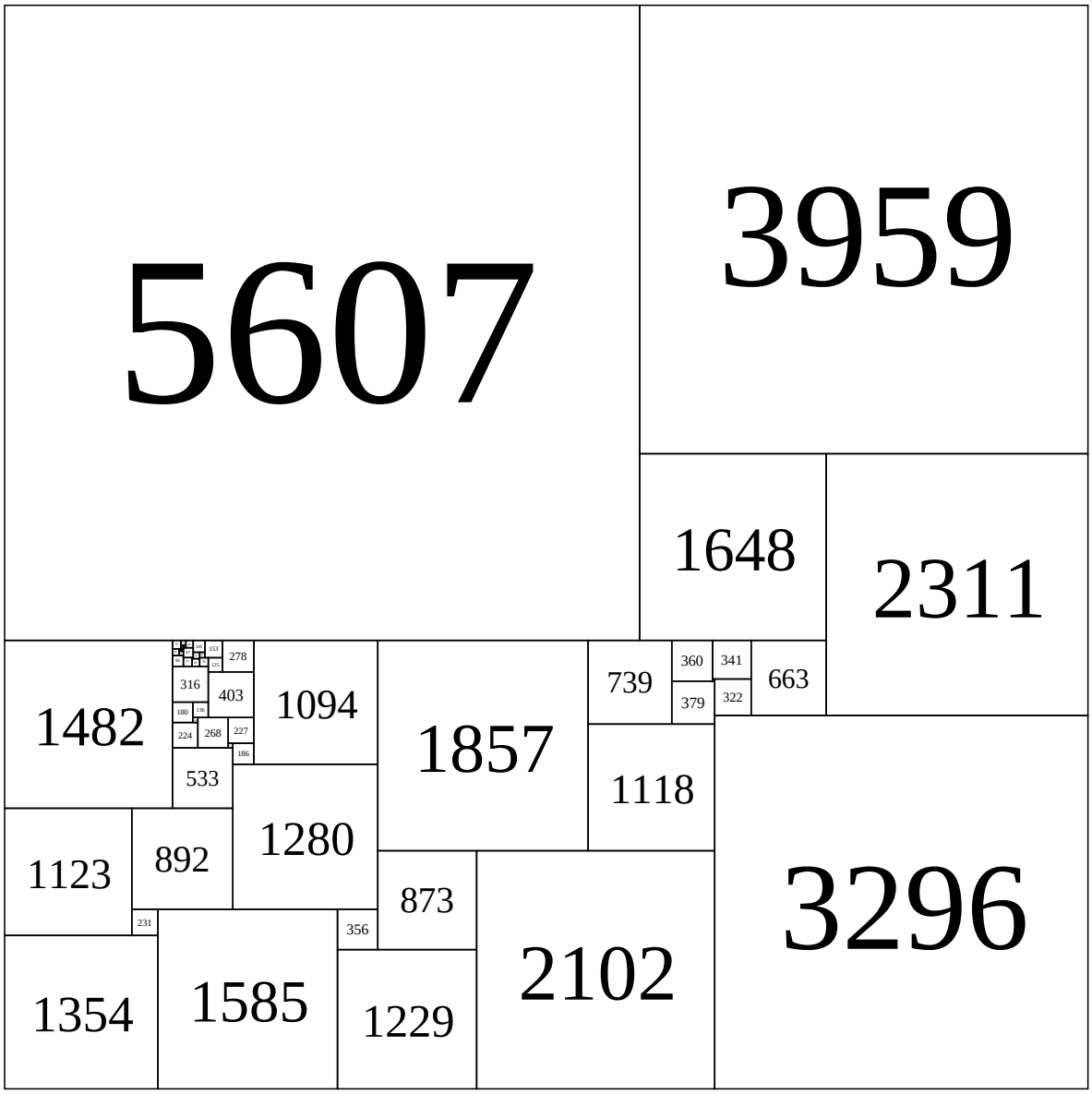
62 9565 B_T 2014



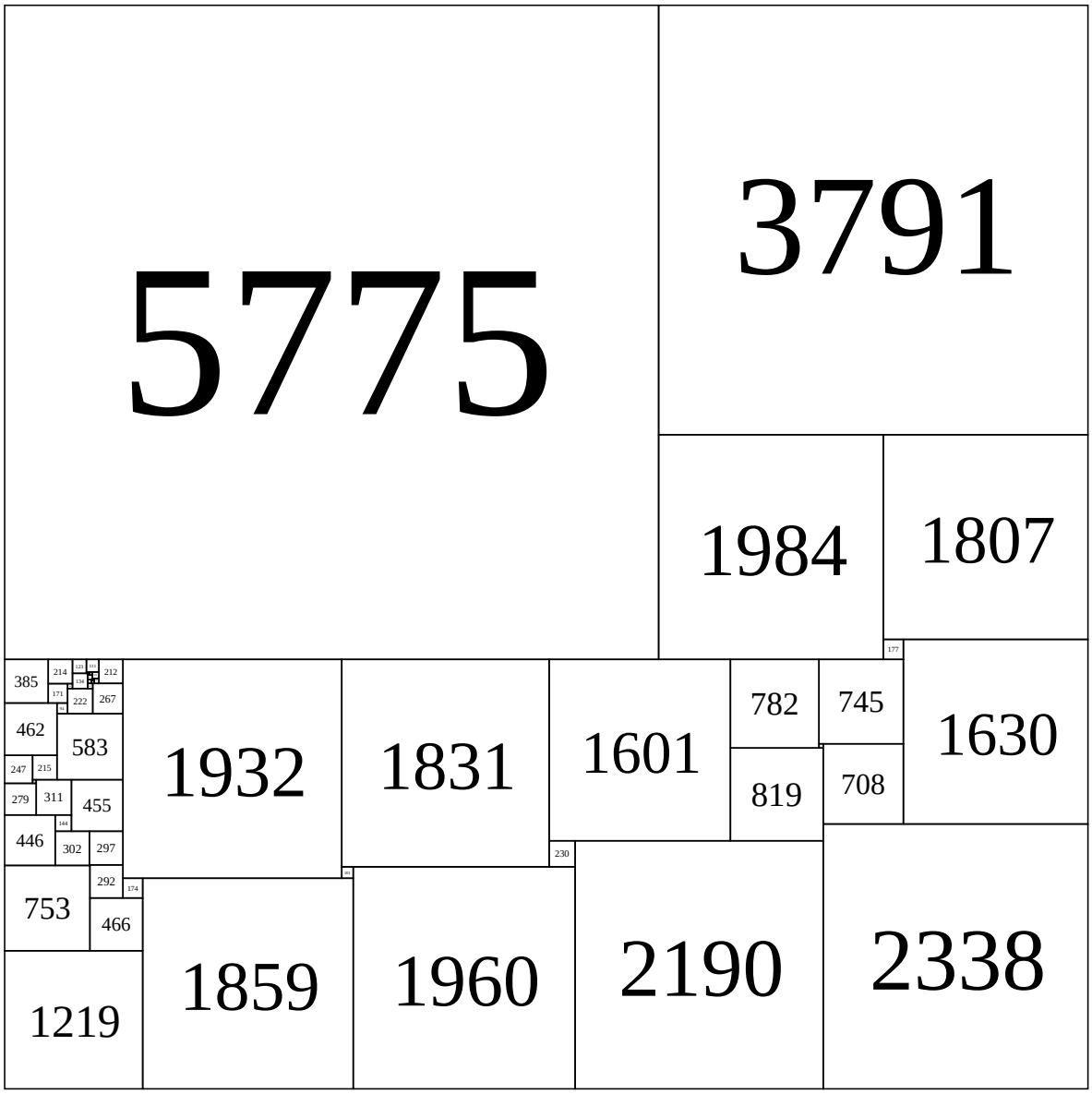
62 9565 B_T 2014



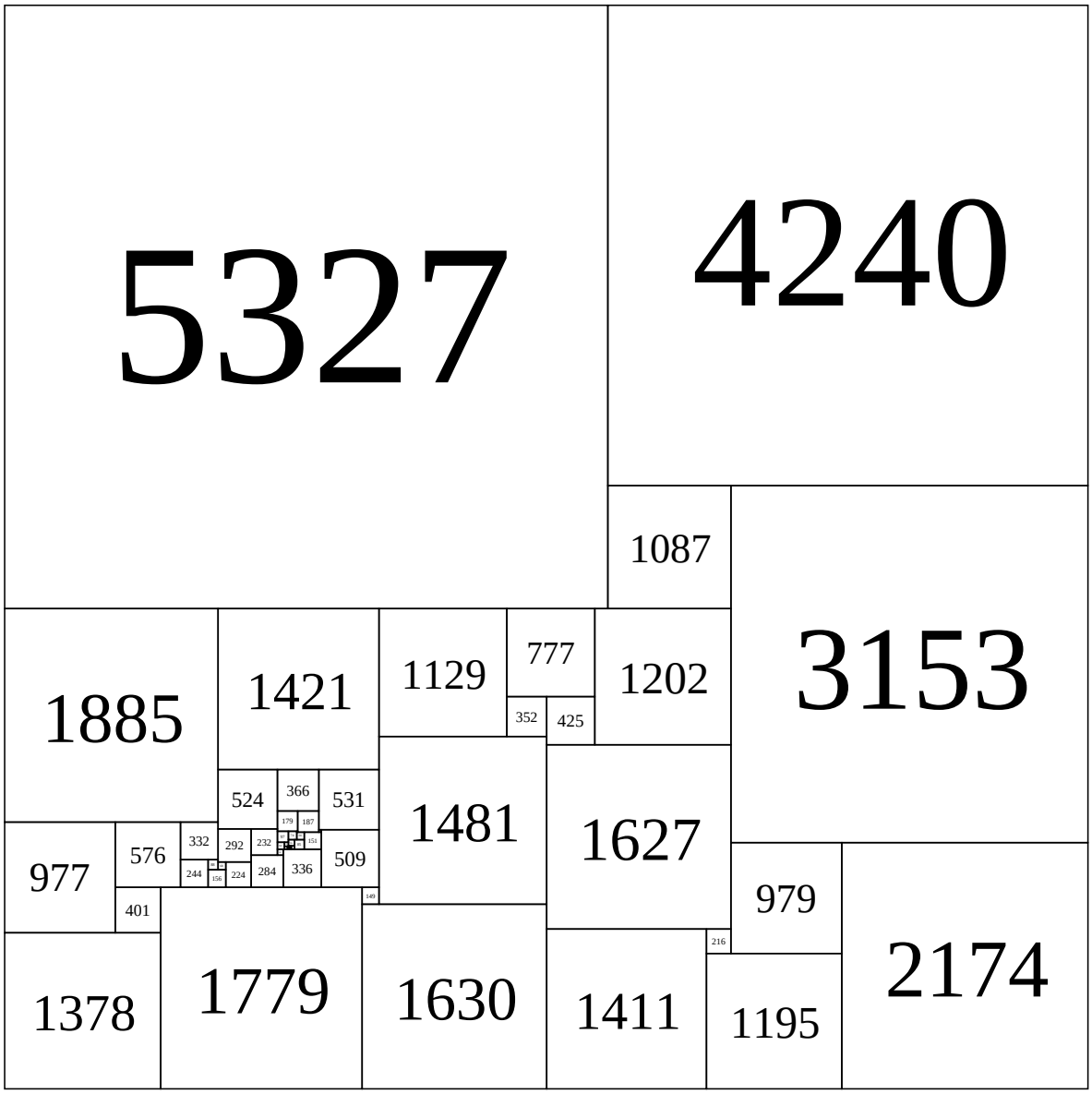
62 9566 B_T 2014



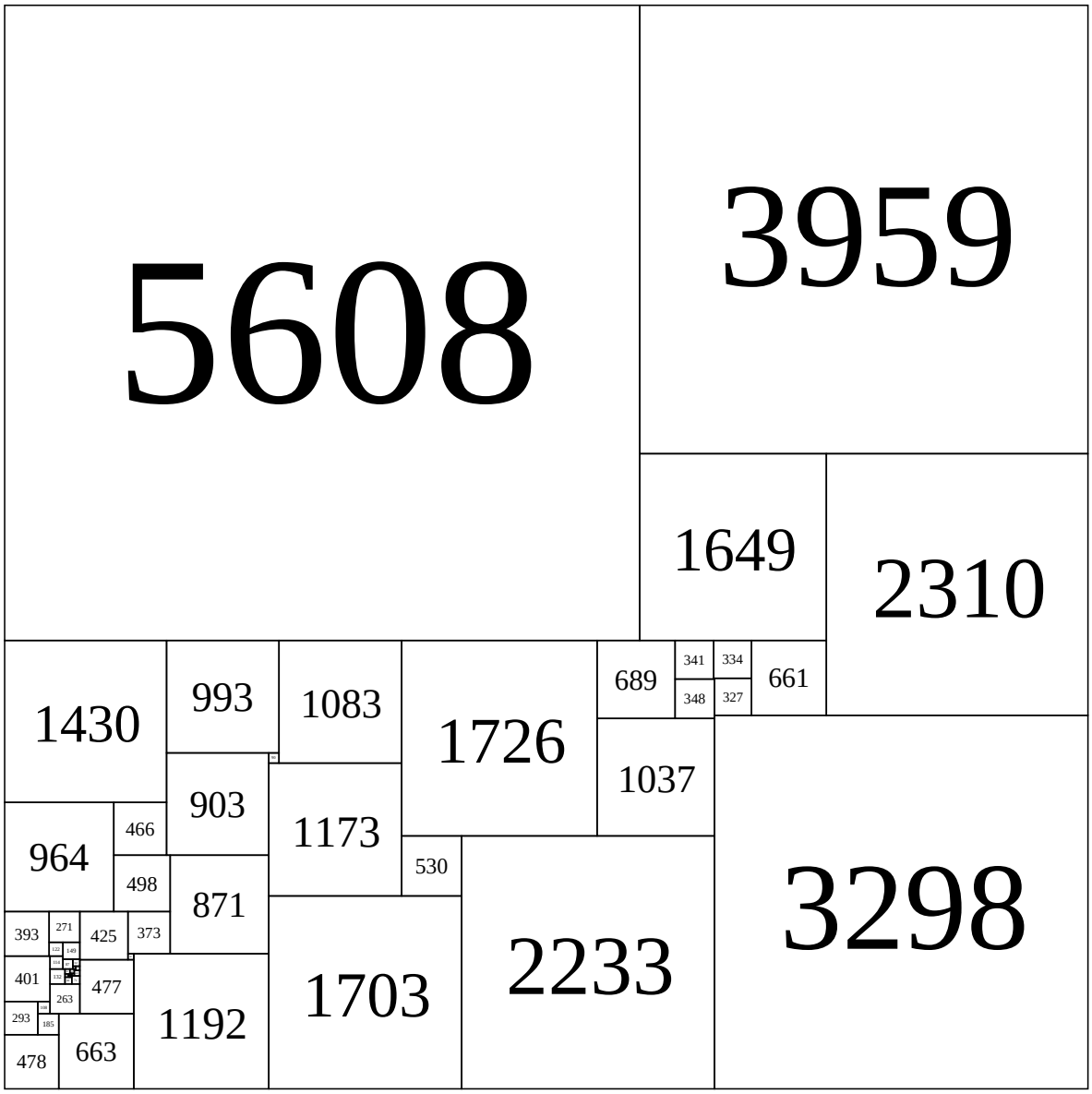
62 9566 B_T 2014



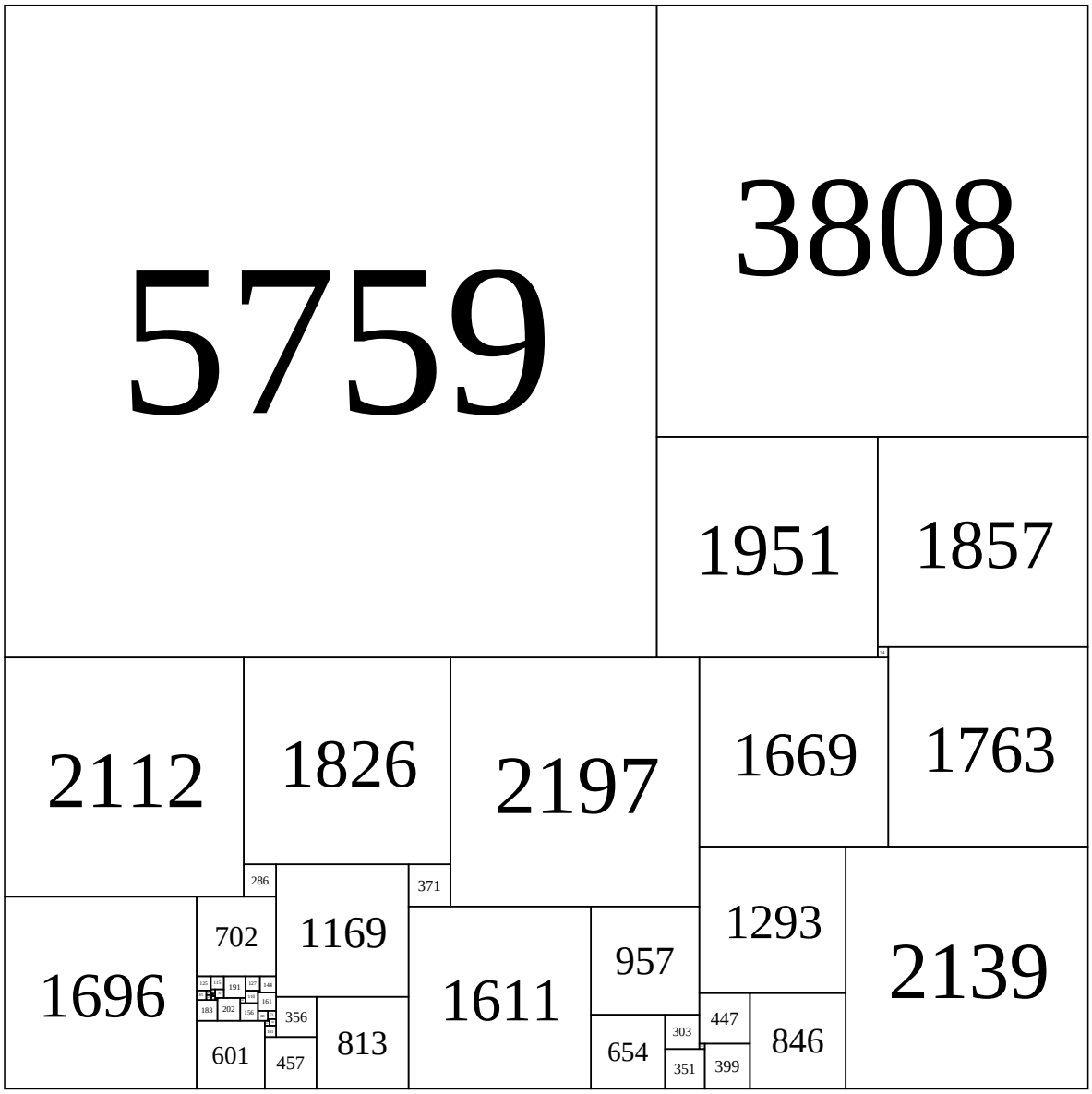
62 9566 B_T 2014



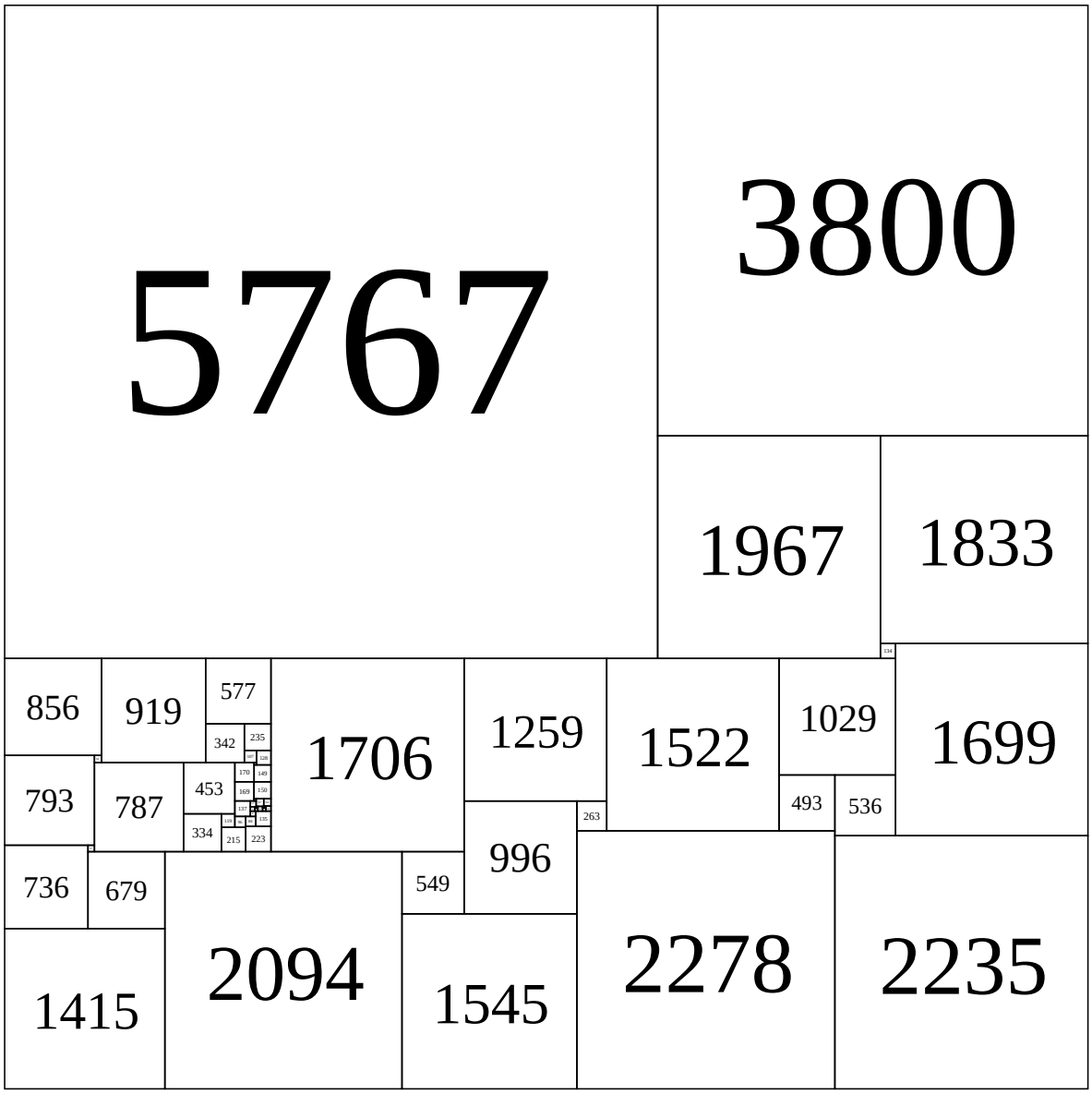
62 9567 B_T 2014



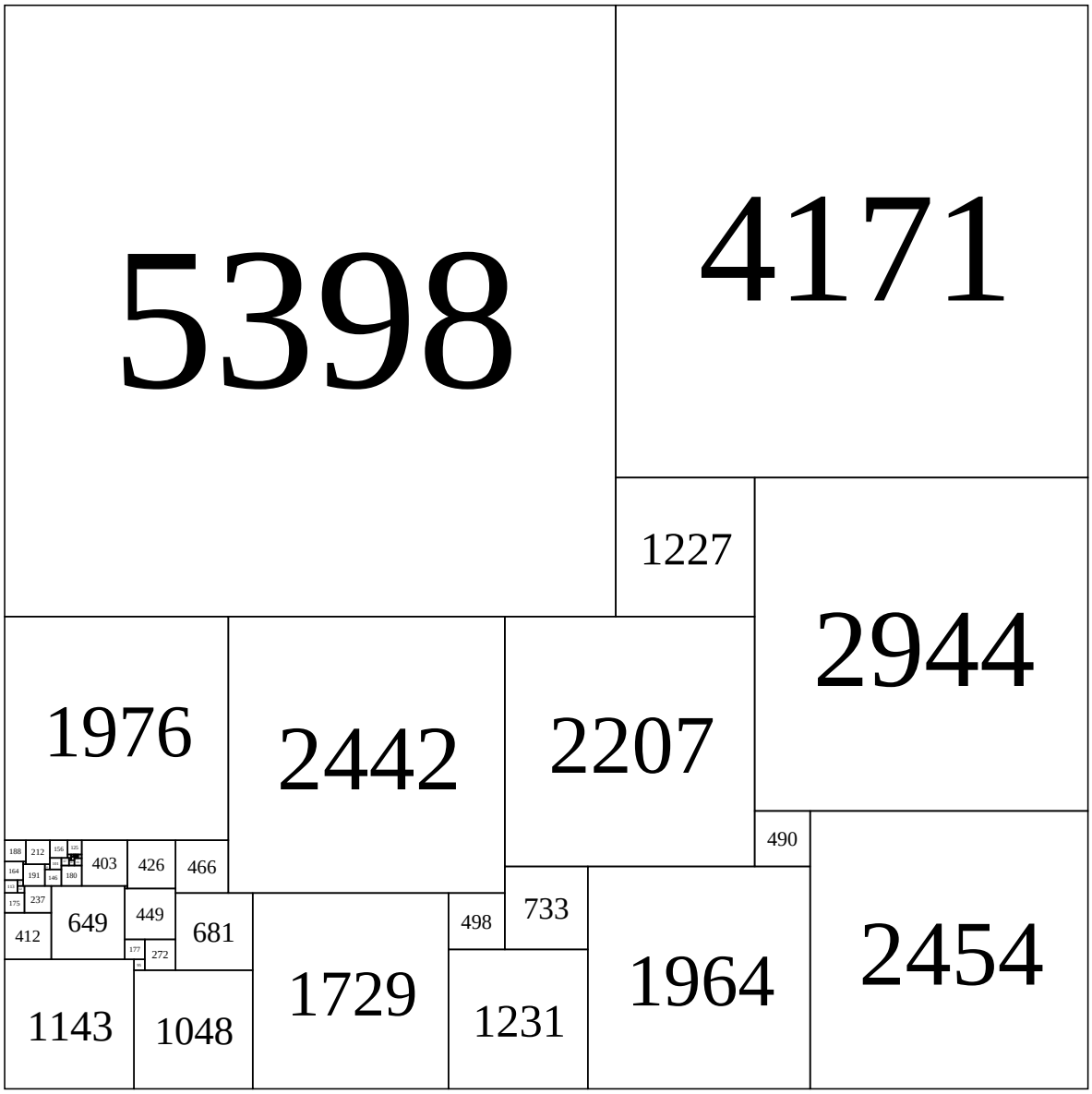
62 9567 B_T 2014



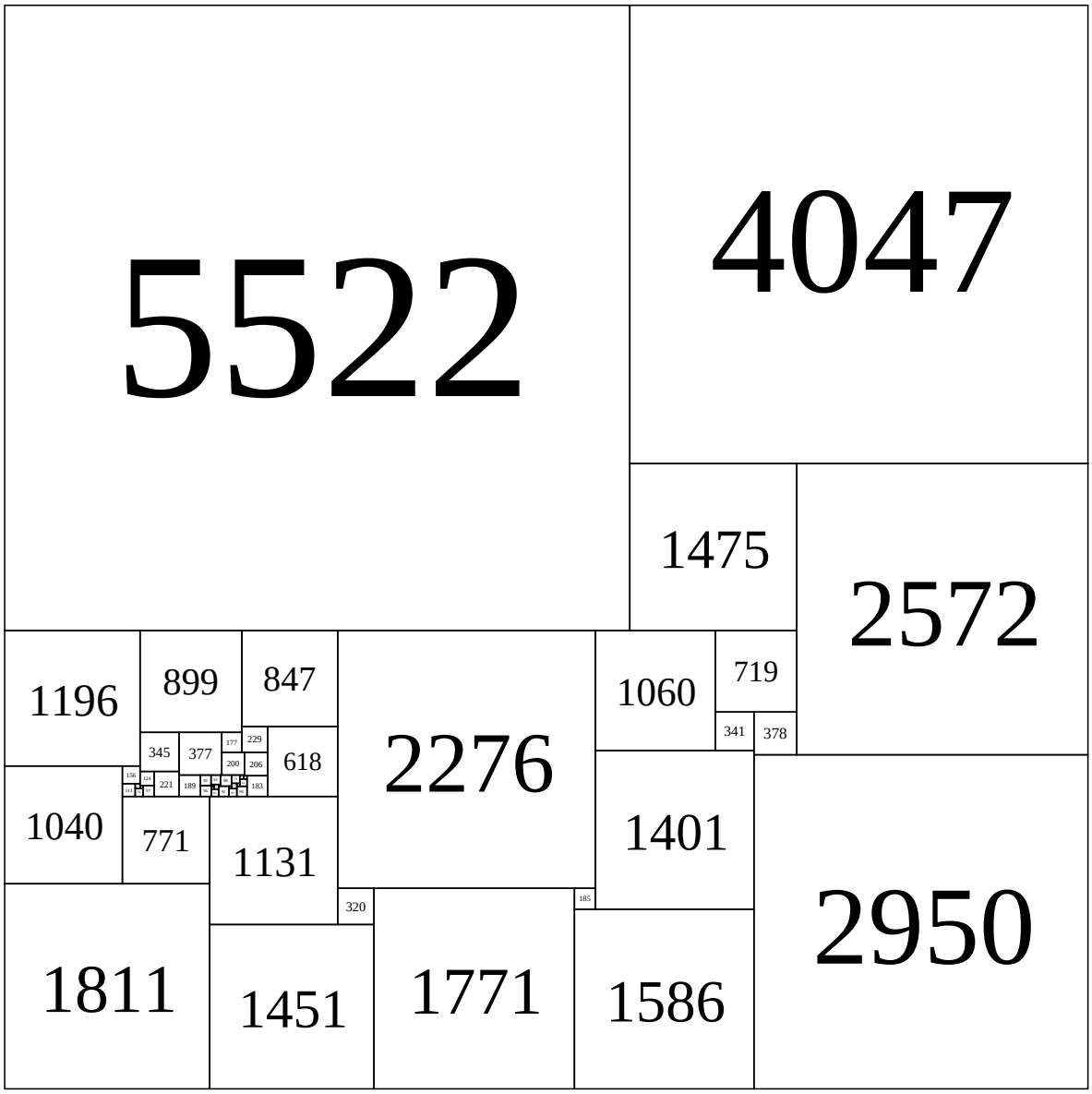
62 9567 B_T 2014



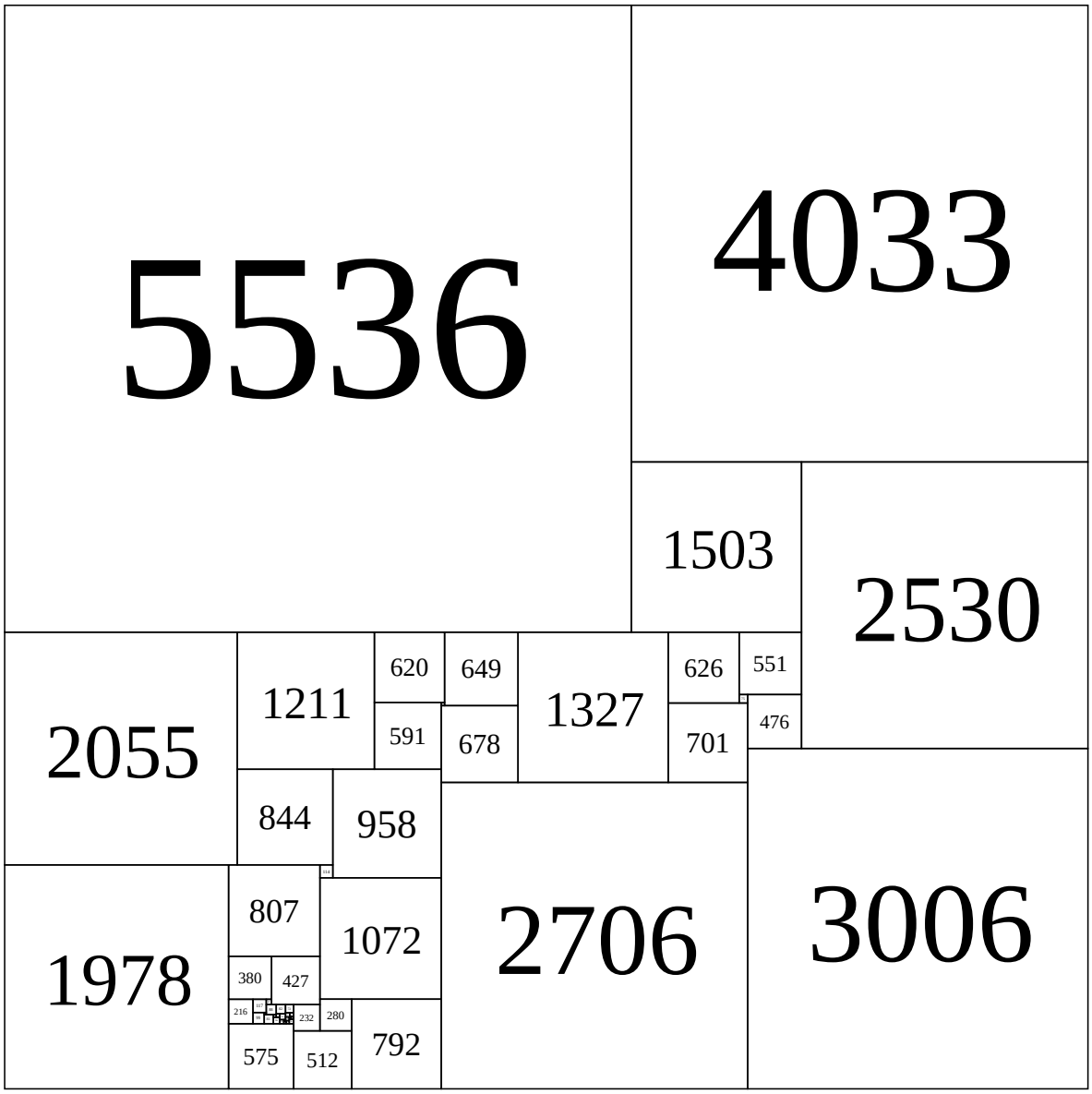
62 9567 B_T 2014



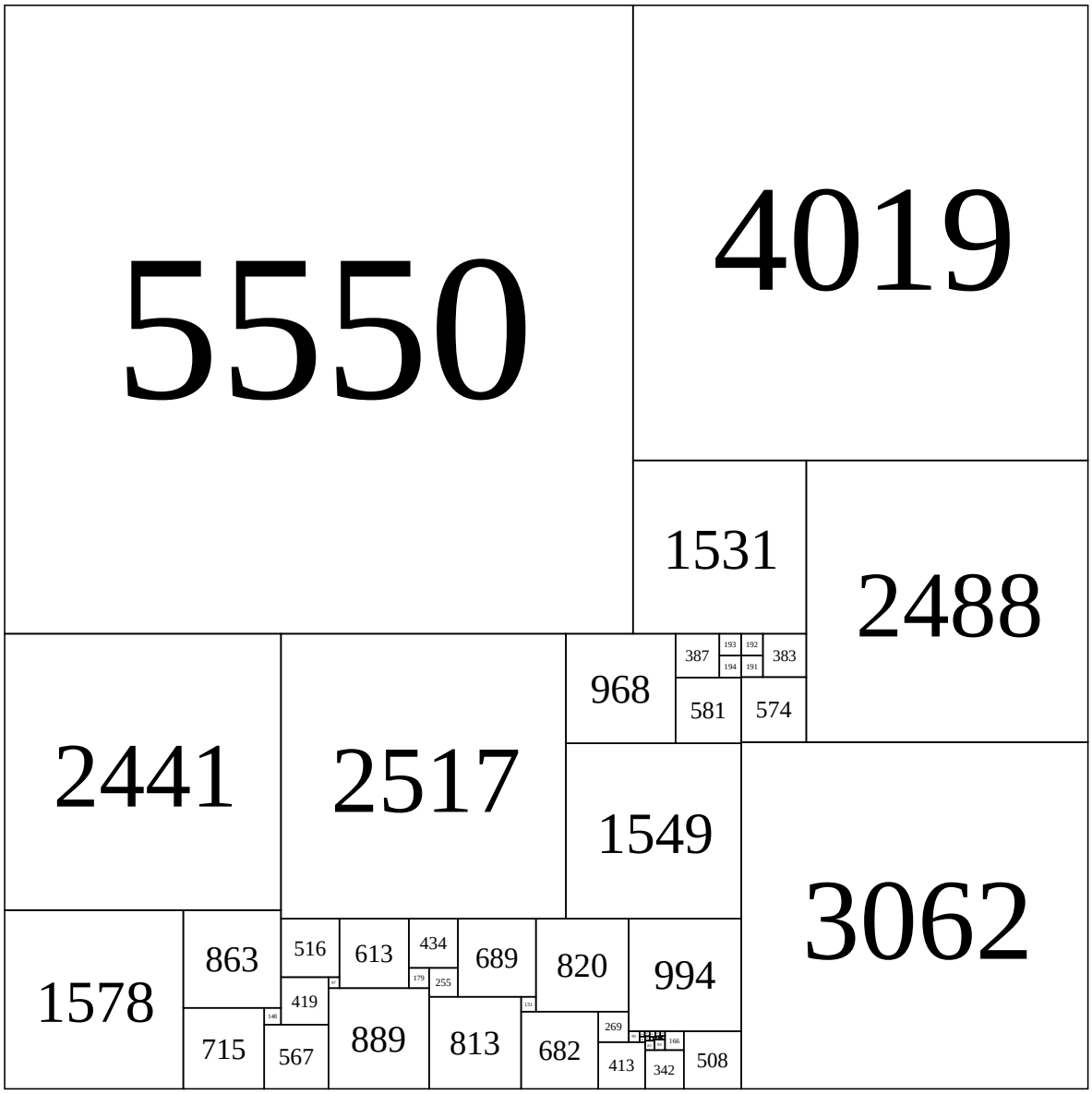
62 9569 B_T 2014



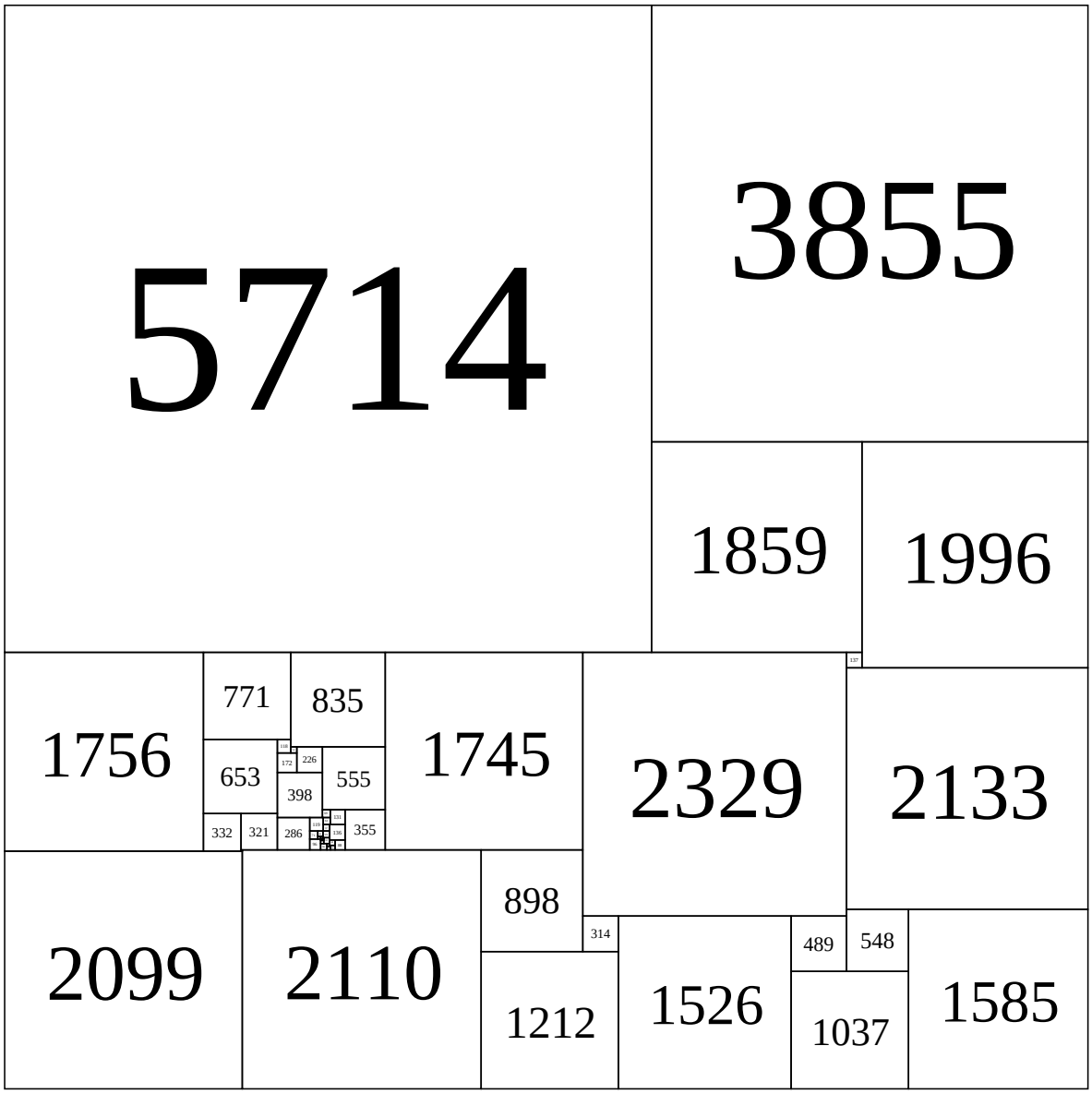
62 9569 B_T 2014



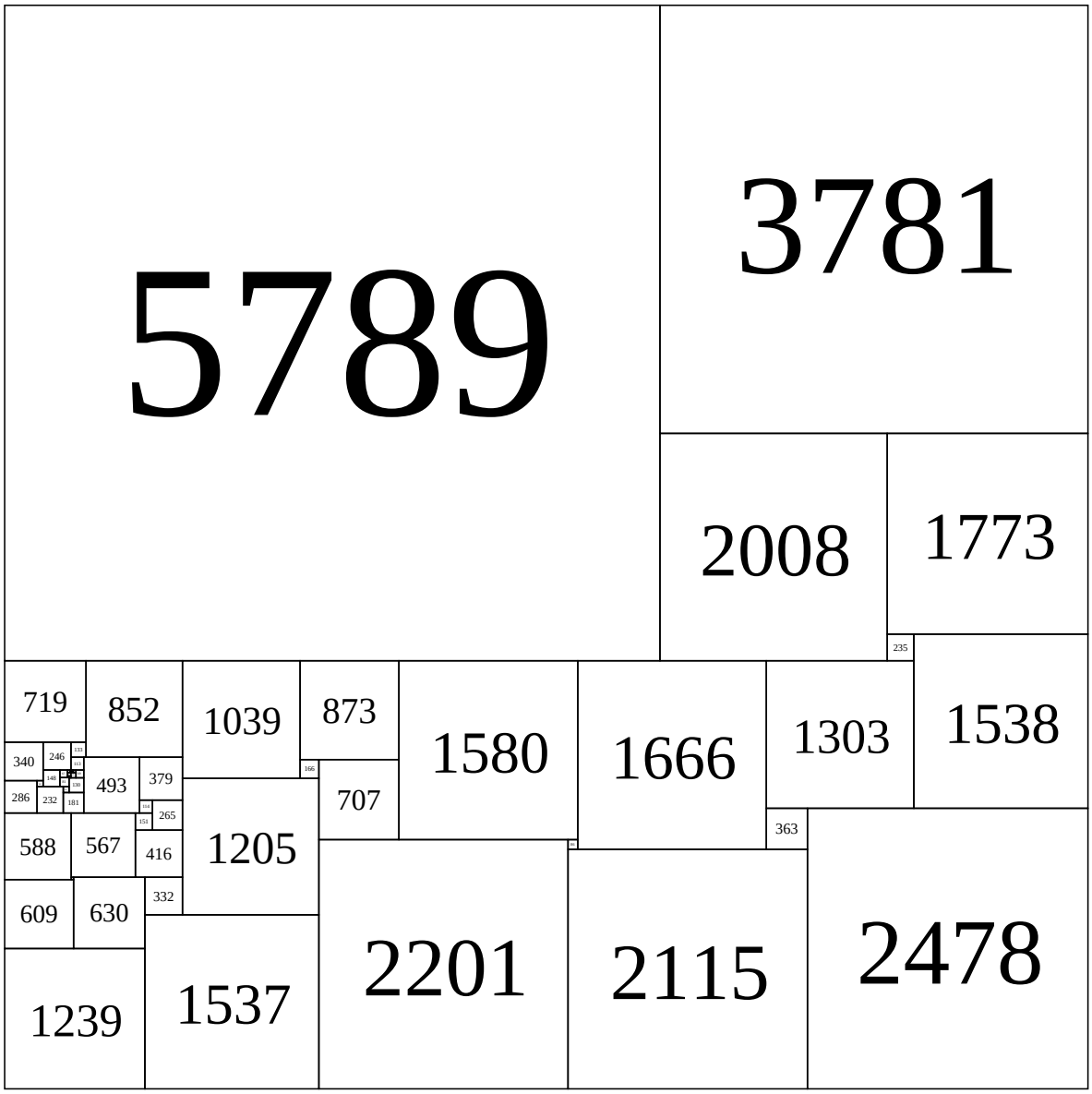
62 9569 B_T 2014



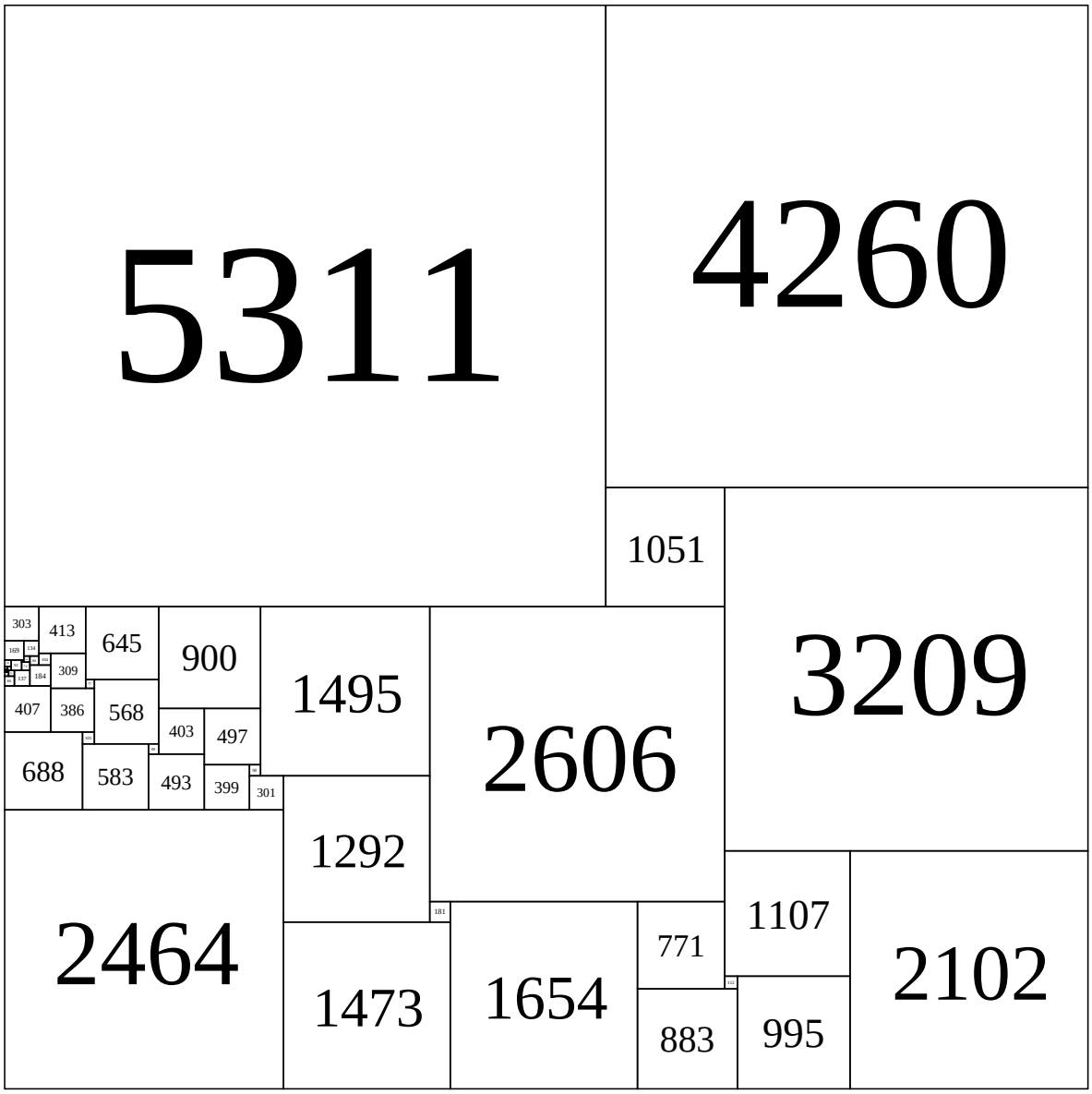
62 9569 B_T 2014



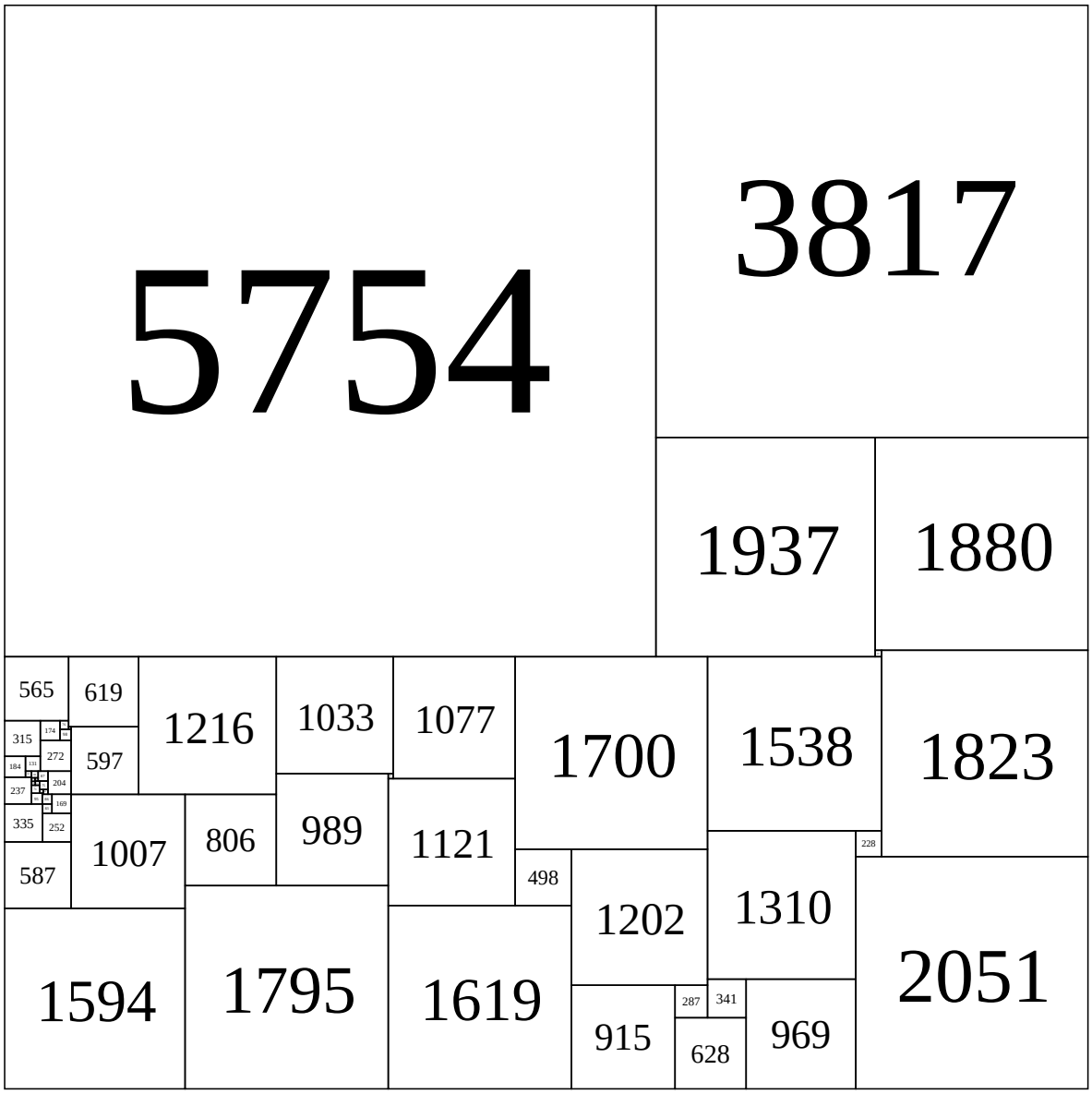
62 9569 B_T 2014



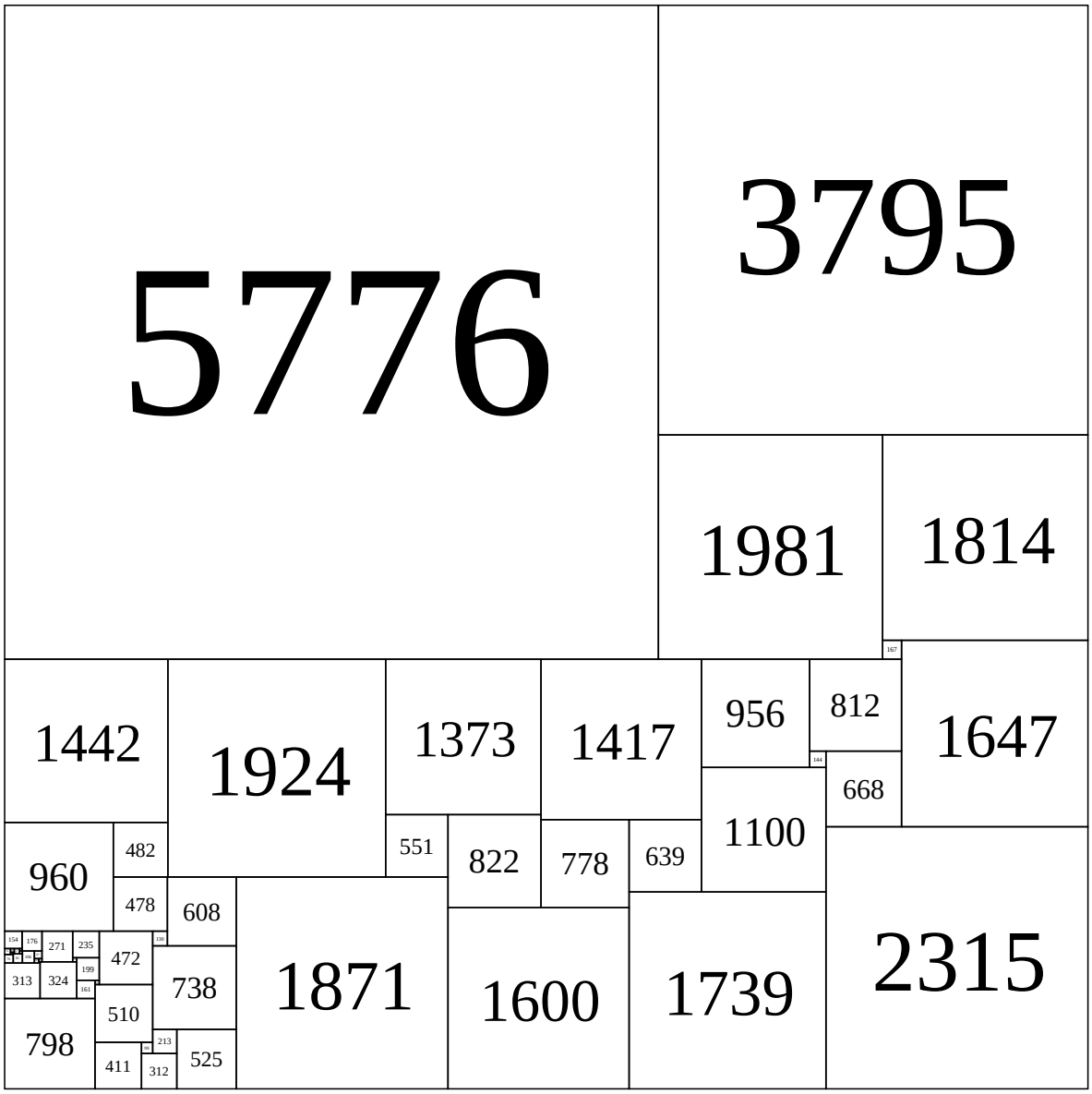
62 9570 B_T 2014



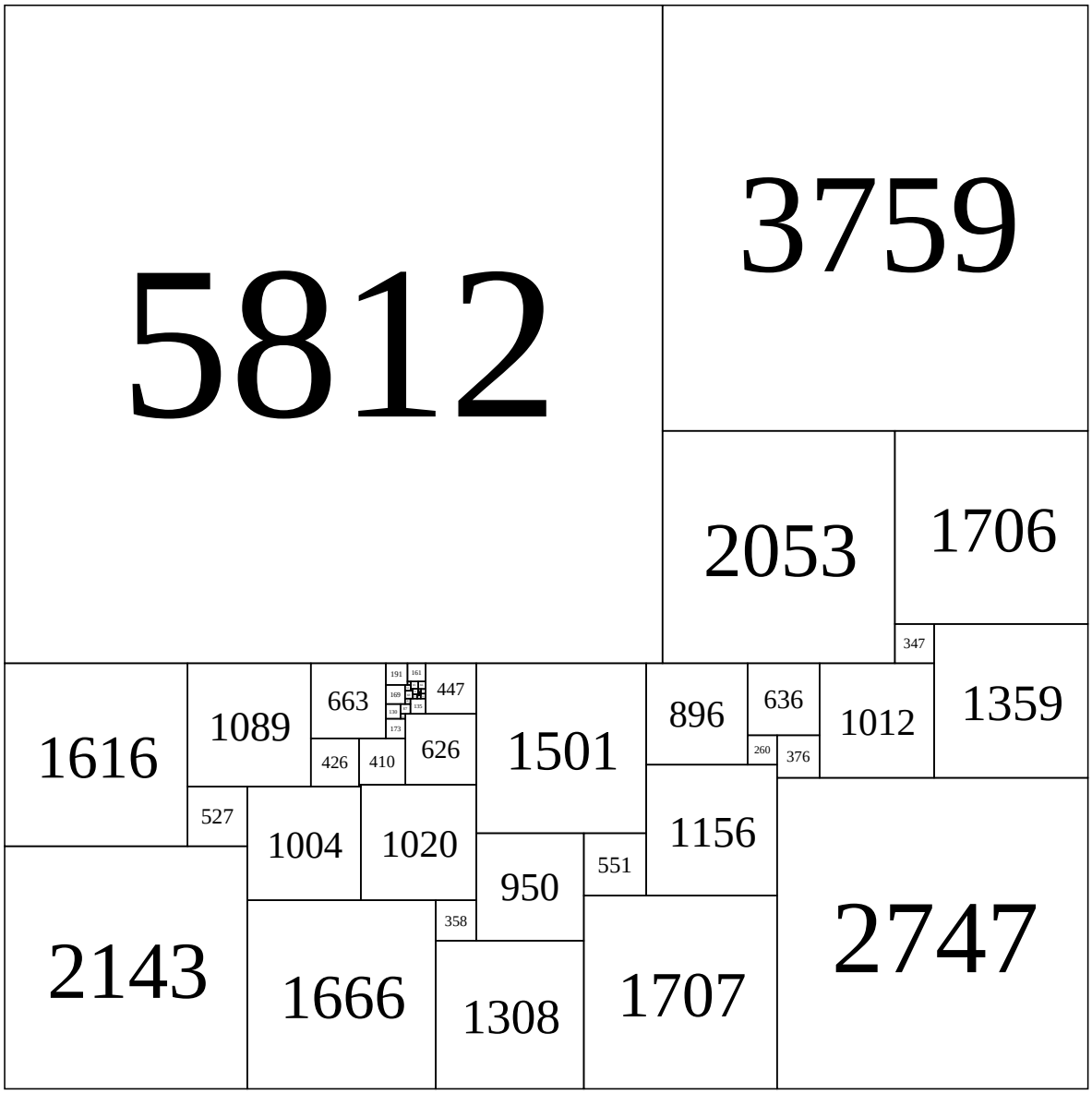
62 9571 B_T 2014



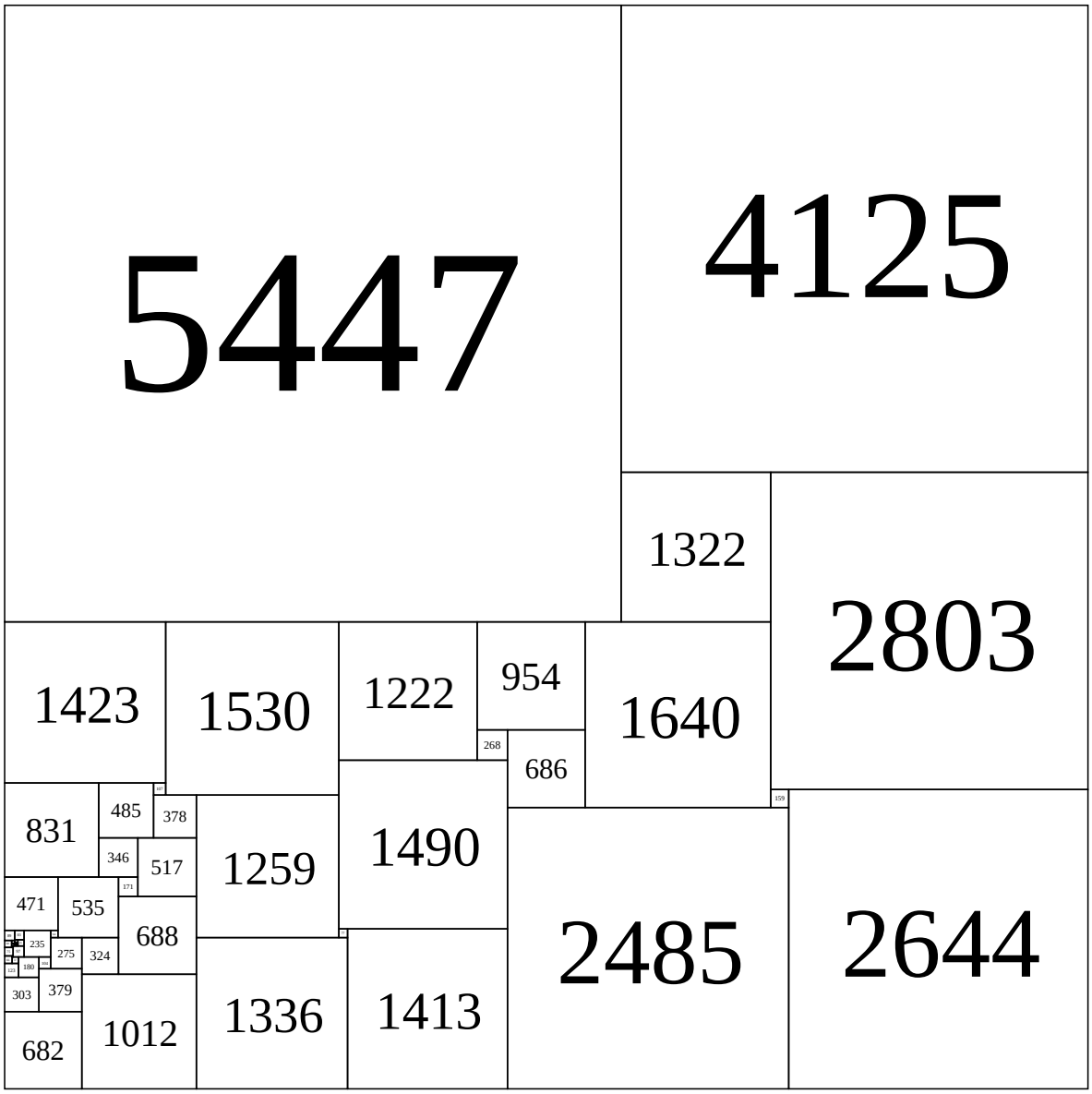
62 9571 B_T 2014



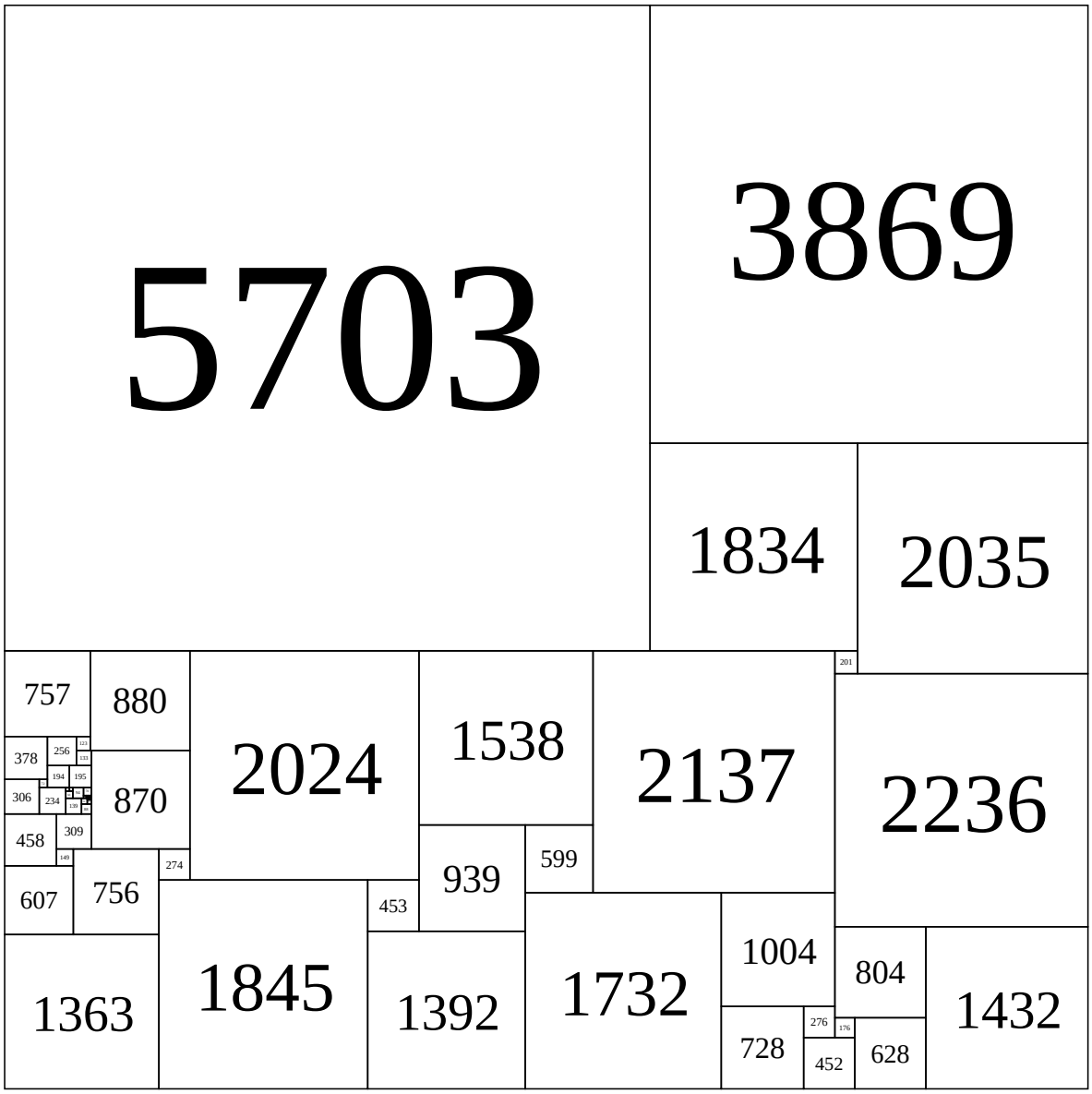
62 9571 B_T 2014



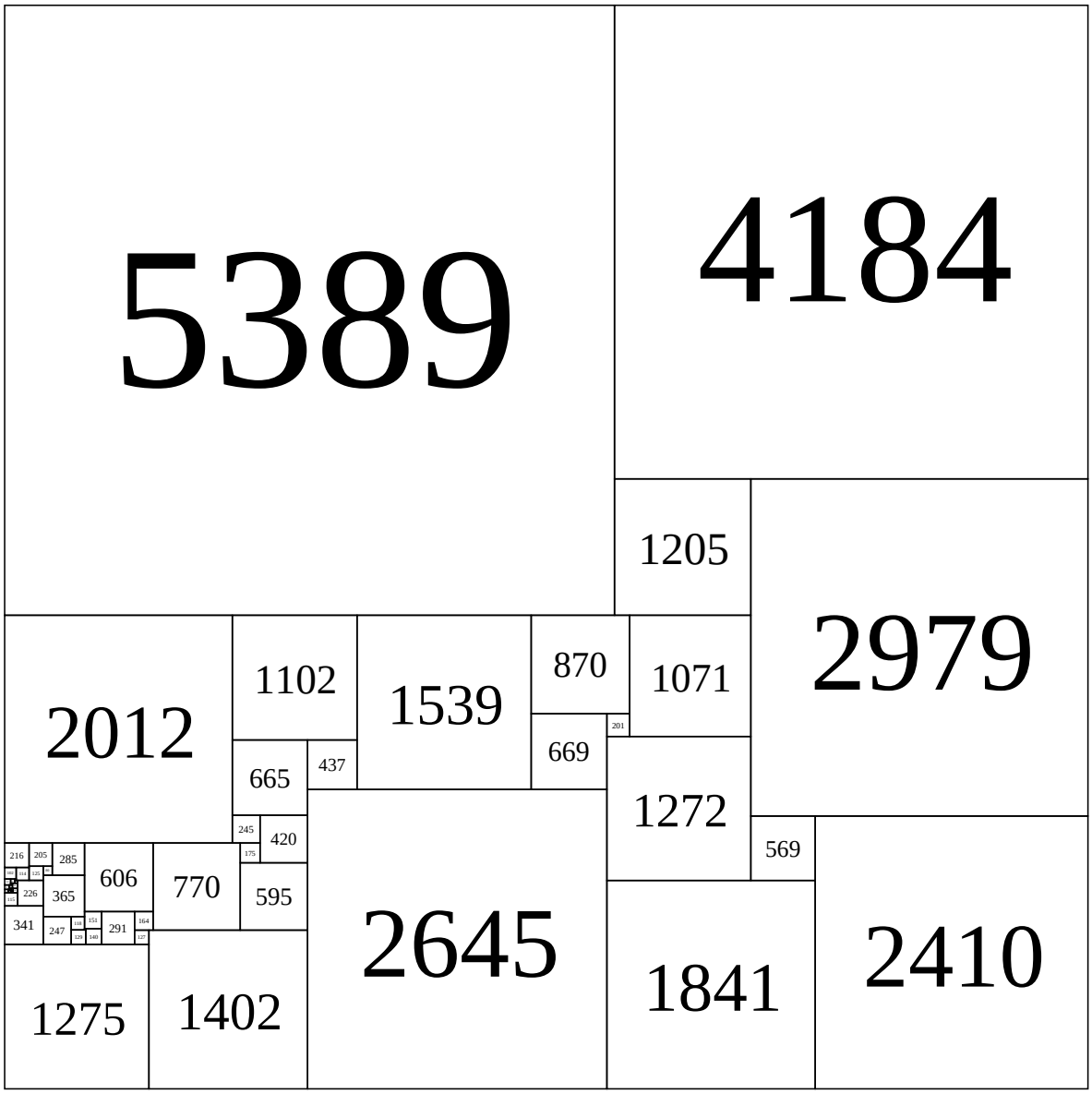
62 9571 B_T 2014



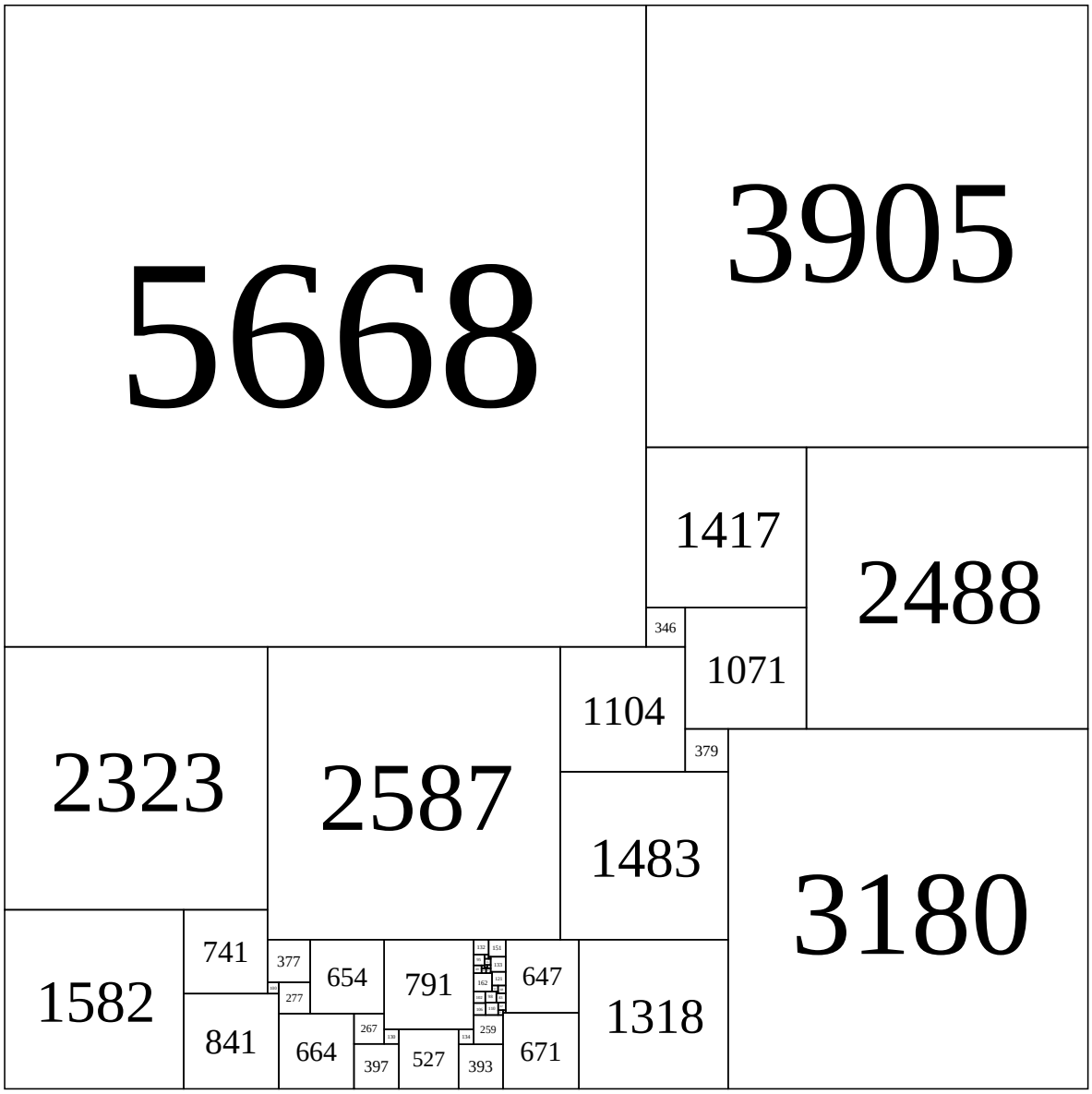
62 9572 B_T 2014



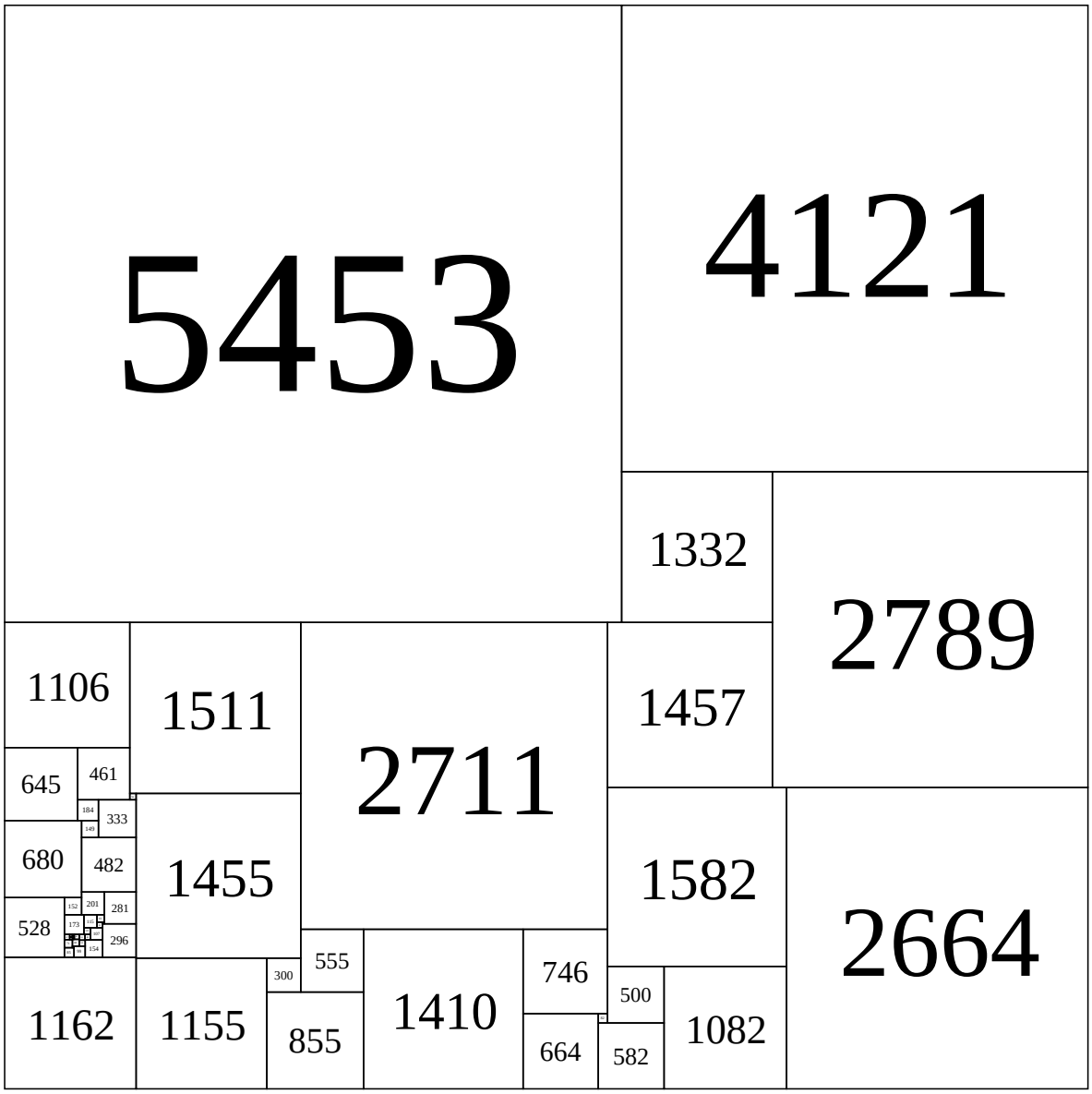
62 9572 B_T 2014



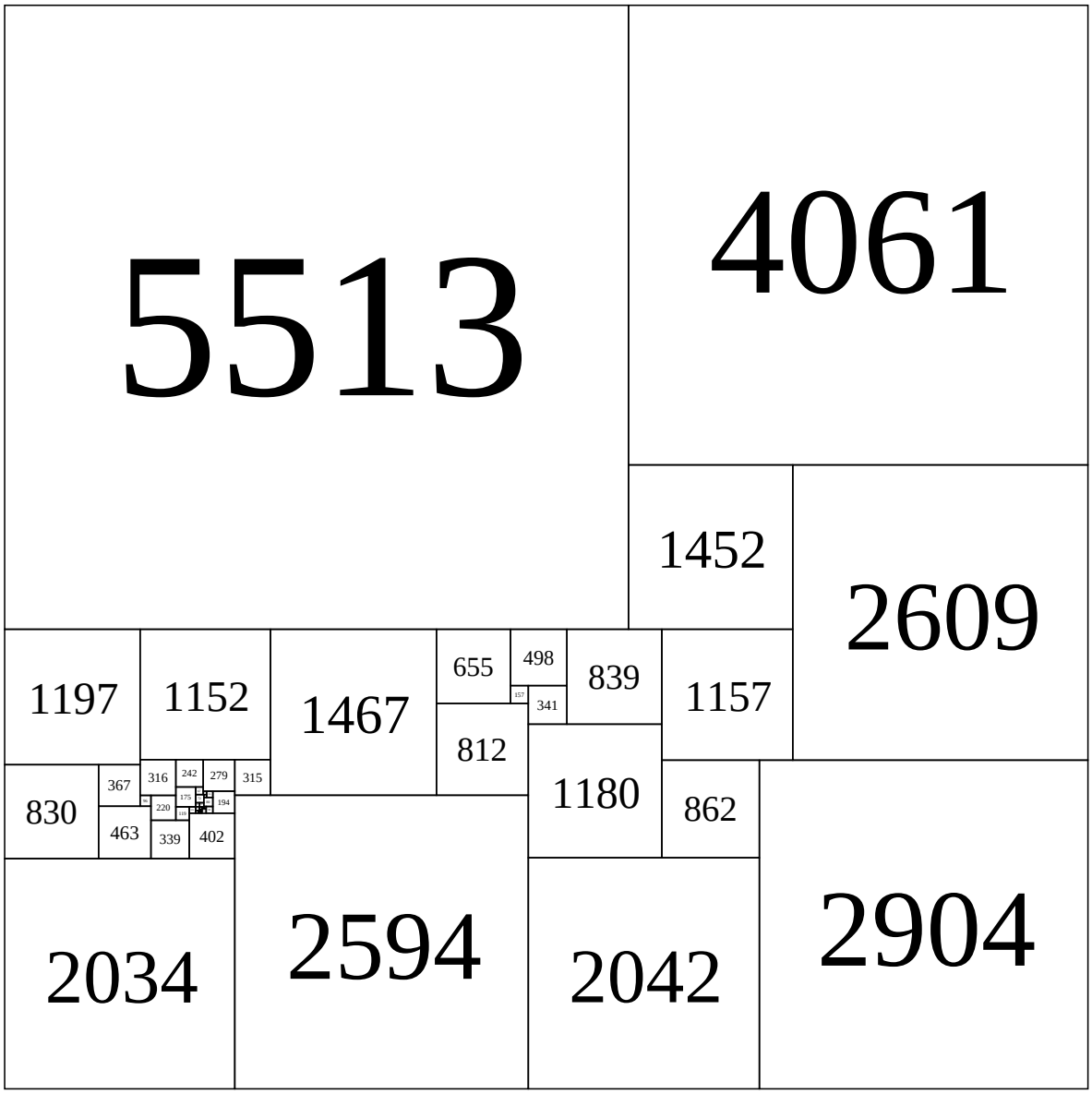
62 9573 B_T 2014



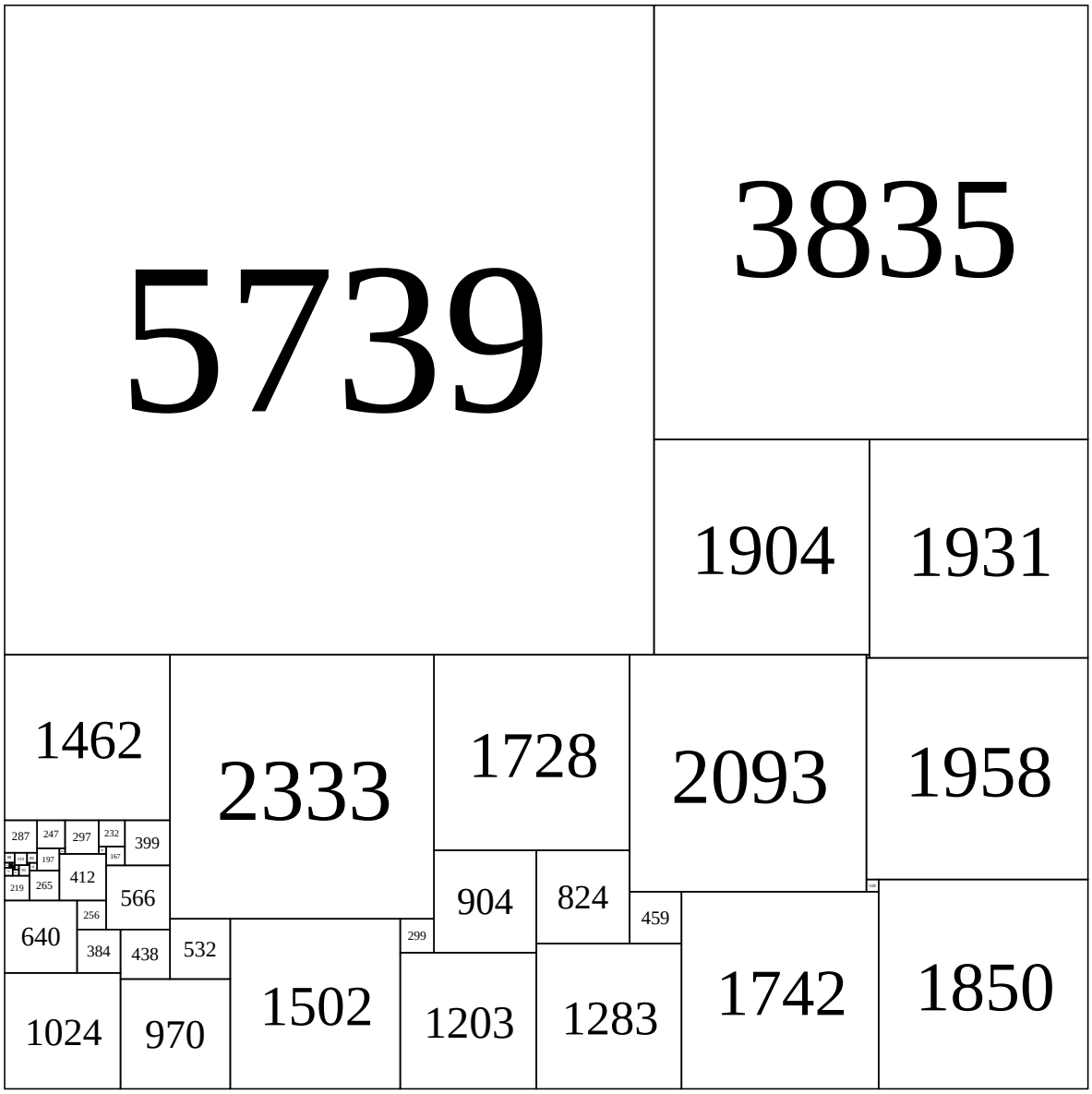
62 9573 BLM 2018 <-- 62 9227 B_T 2014



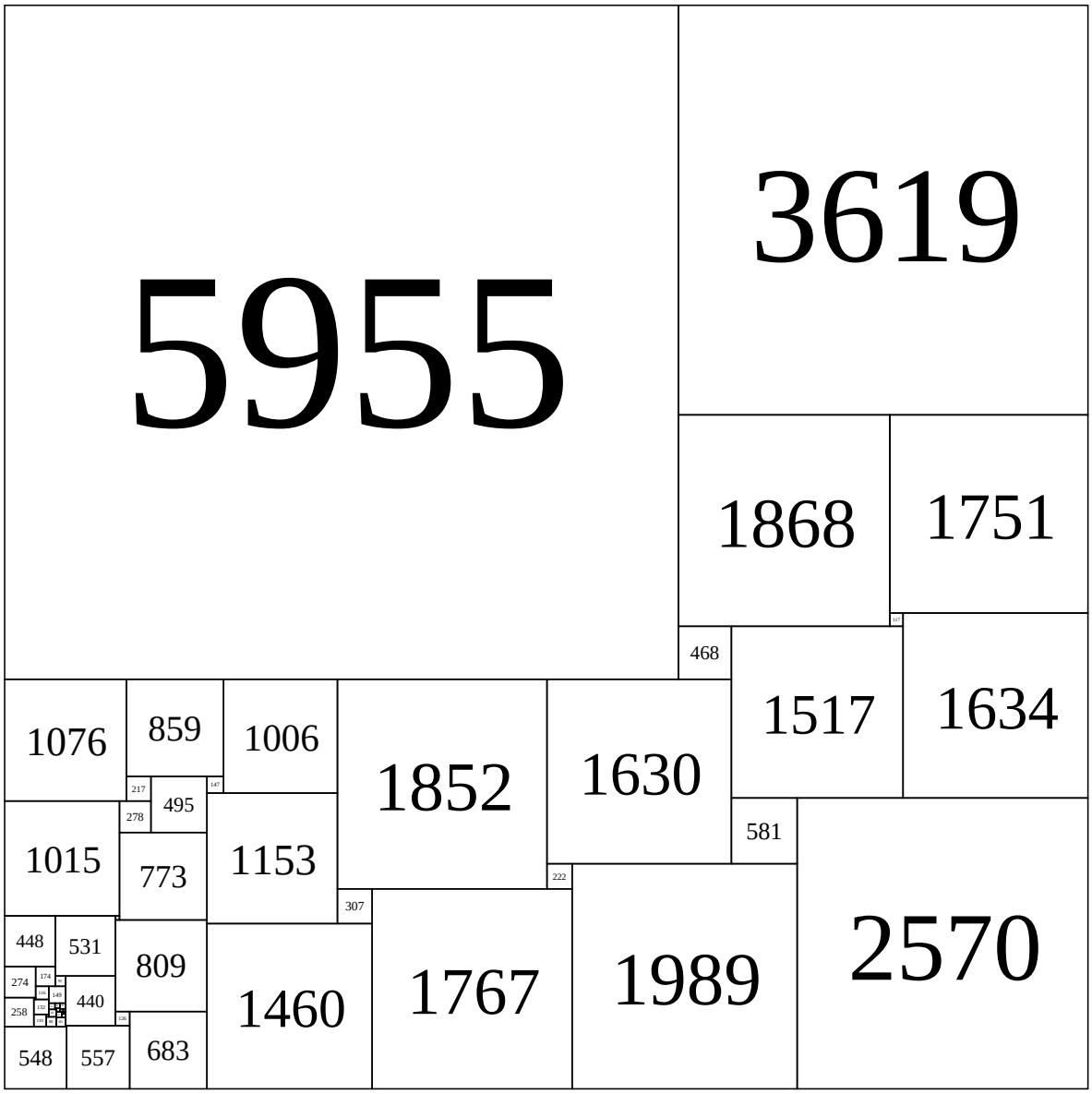
62 9574 B_T 2014



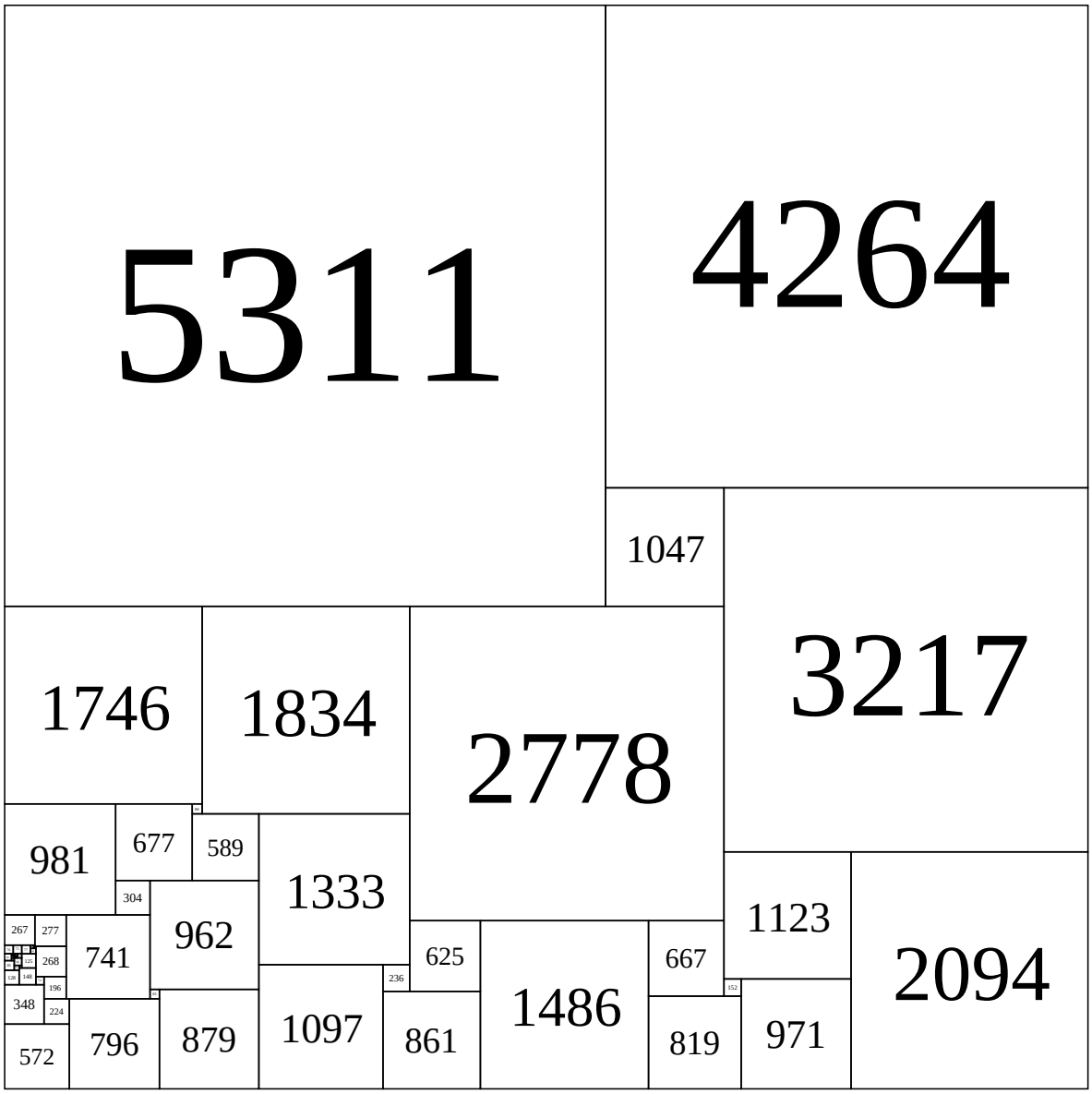
62 9574 B_T 2014



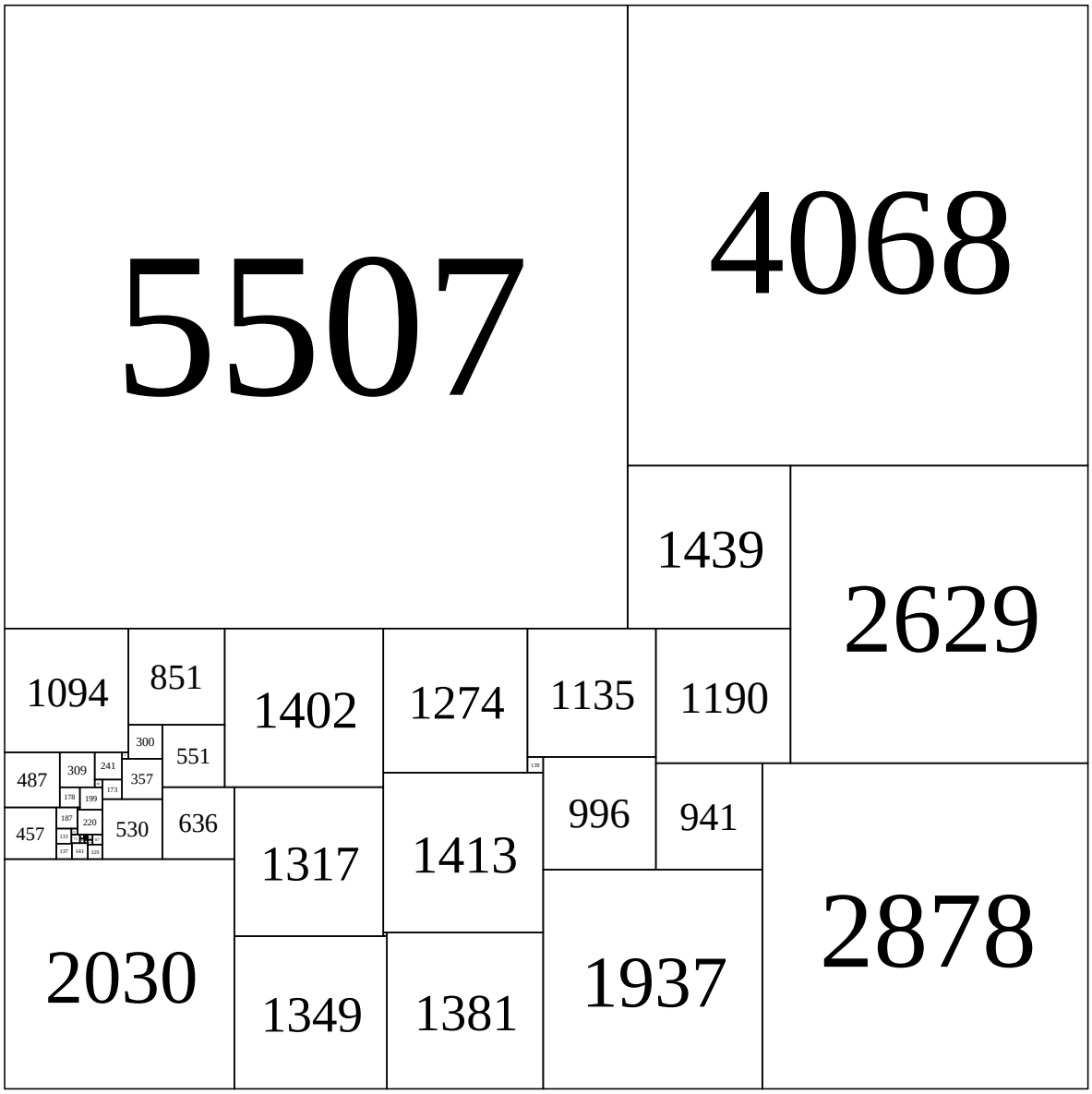
62 9574 B_T 2014



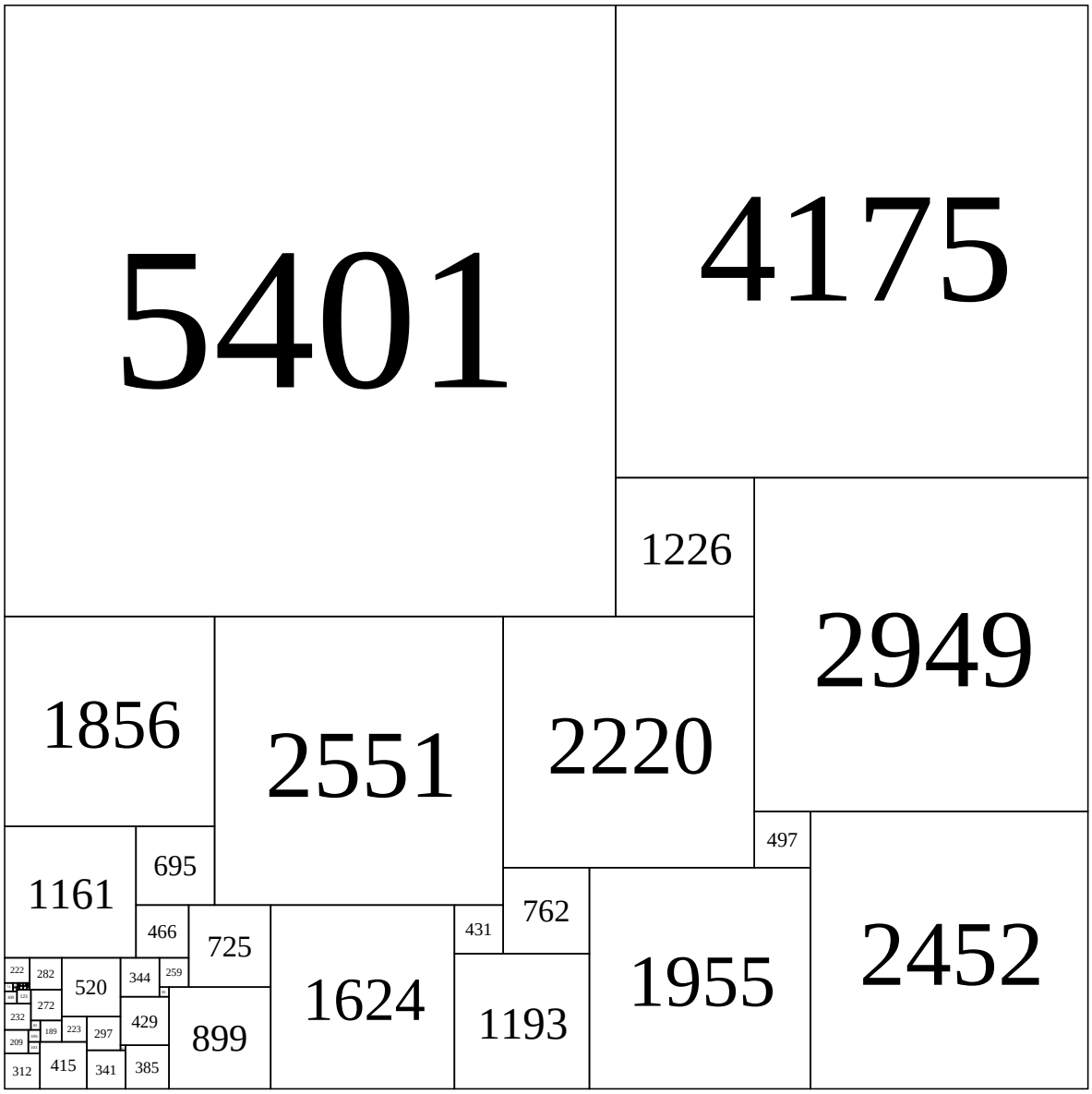
62 9574 BLM 2018 <-- 62 9106 B_T 2014



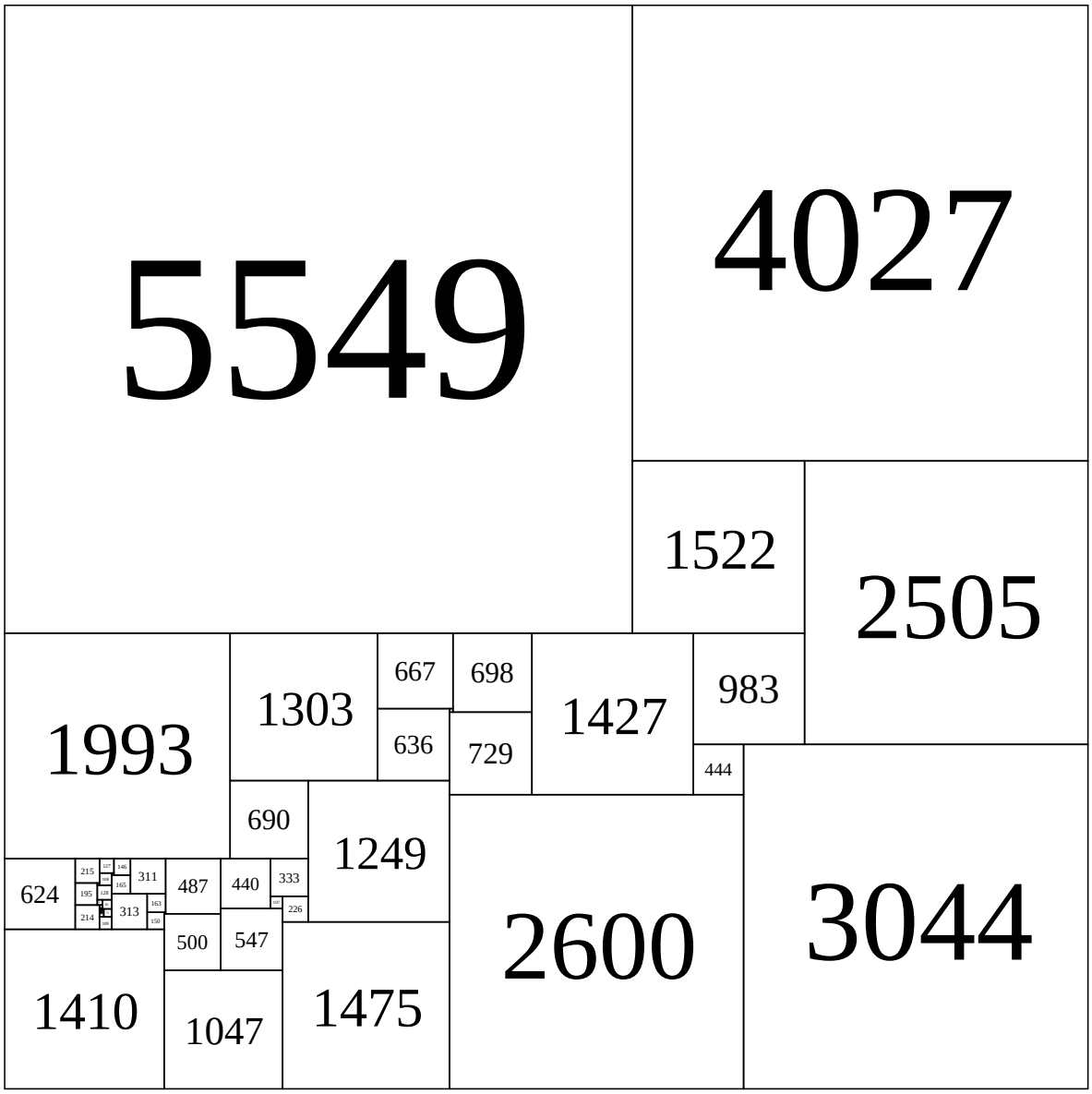
62 9575 B_T 2014



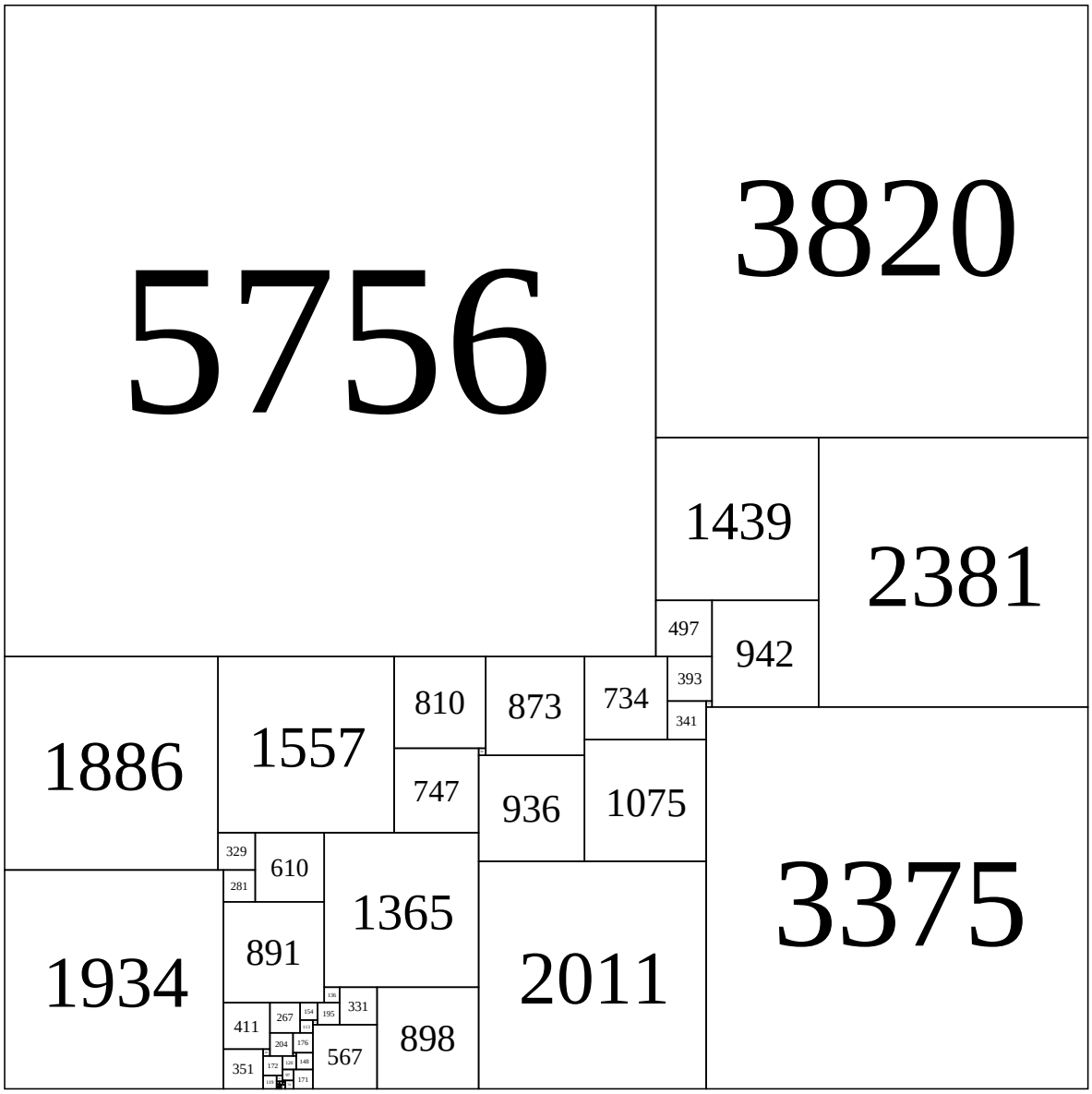
62 9575 B_T 2014



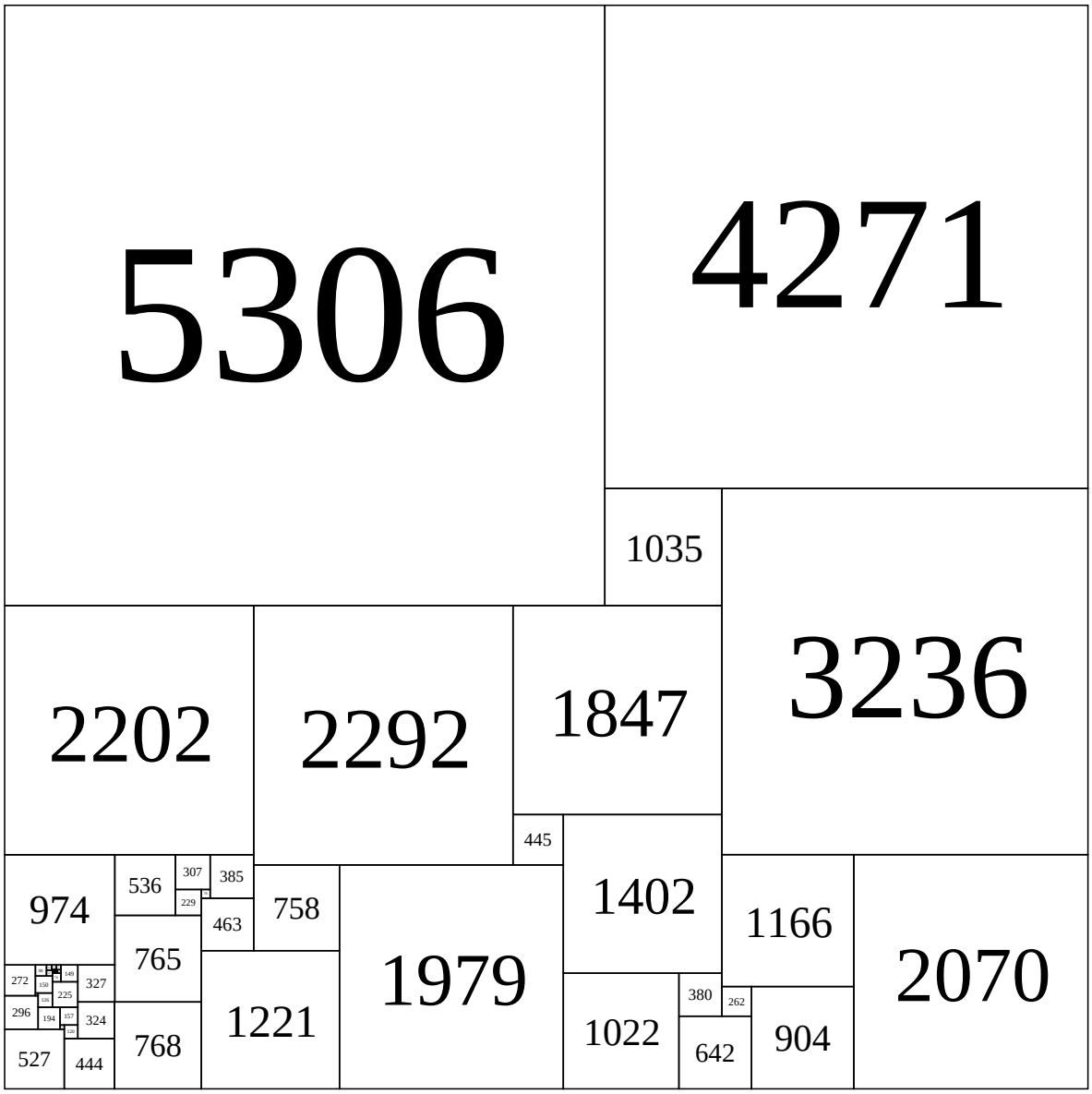
62 9576 B_T 2014



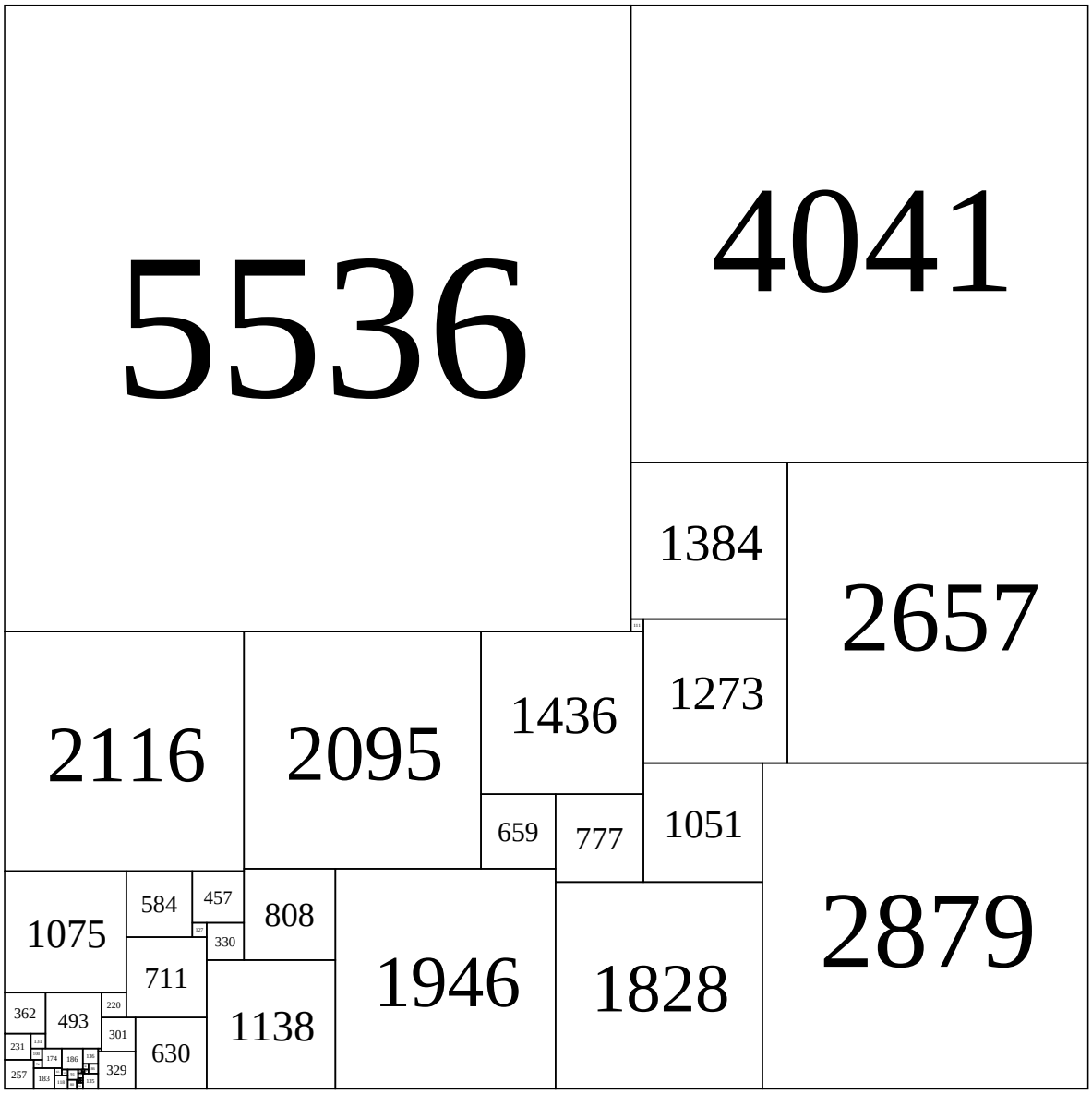
62 9576 B_T 2014



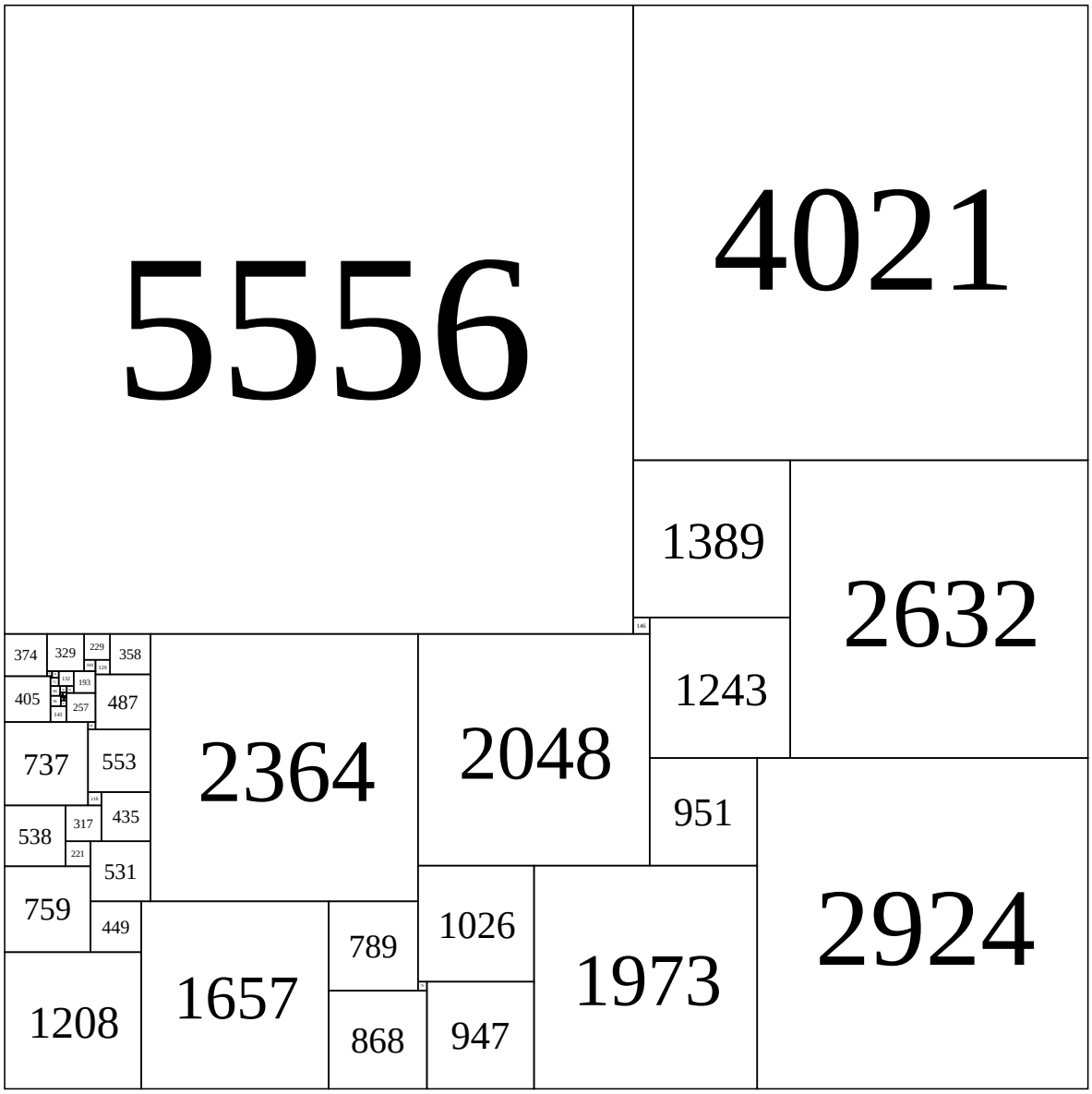
62 9576 BLM 2018 <-- 62 9079 B_T 2014



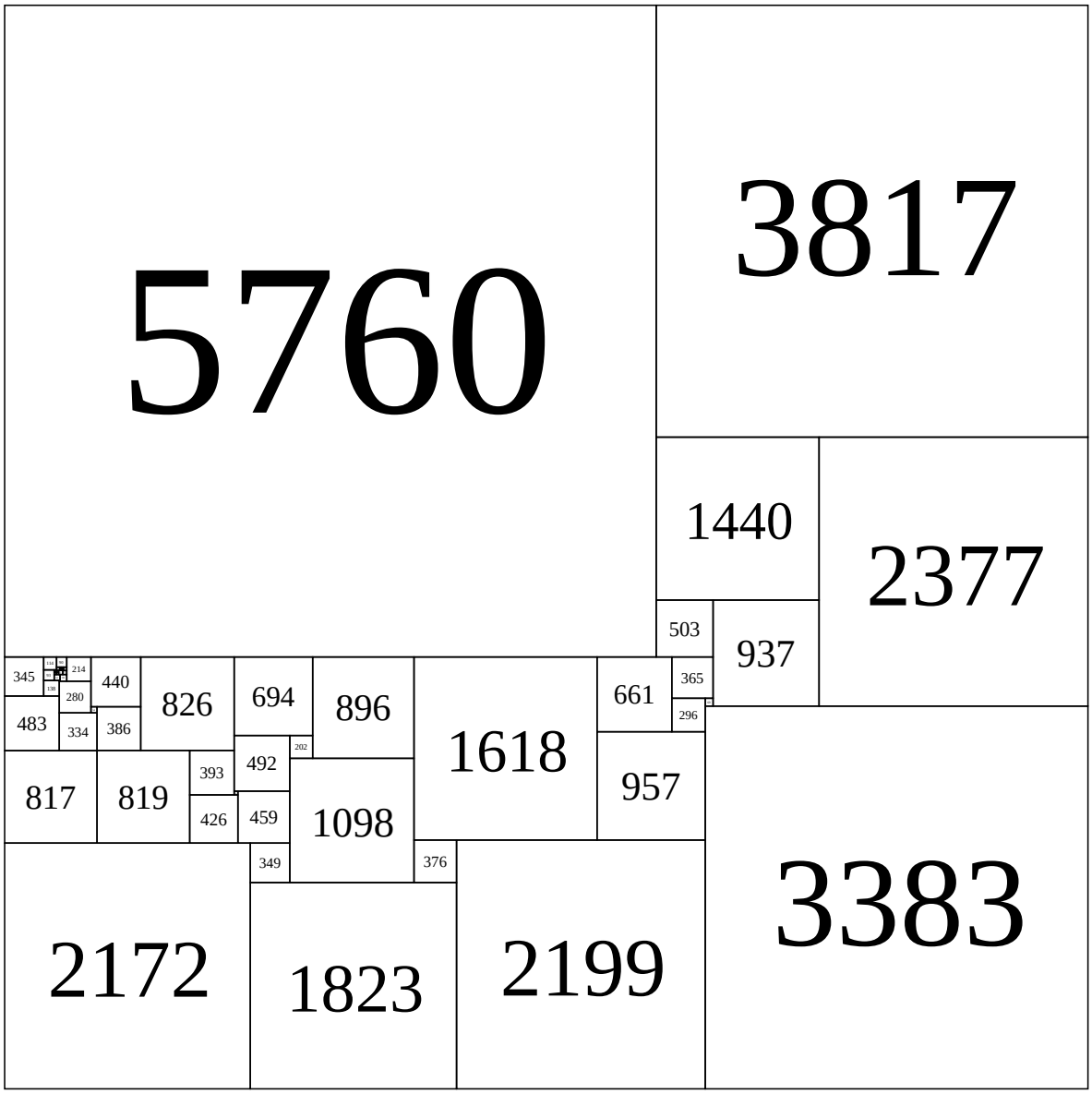
62 9577 B_T 2014



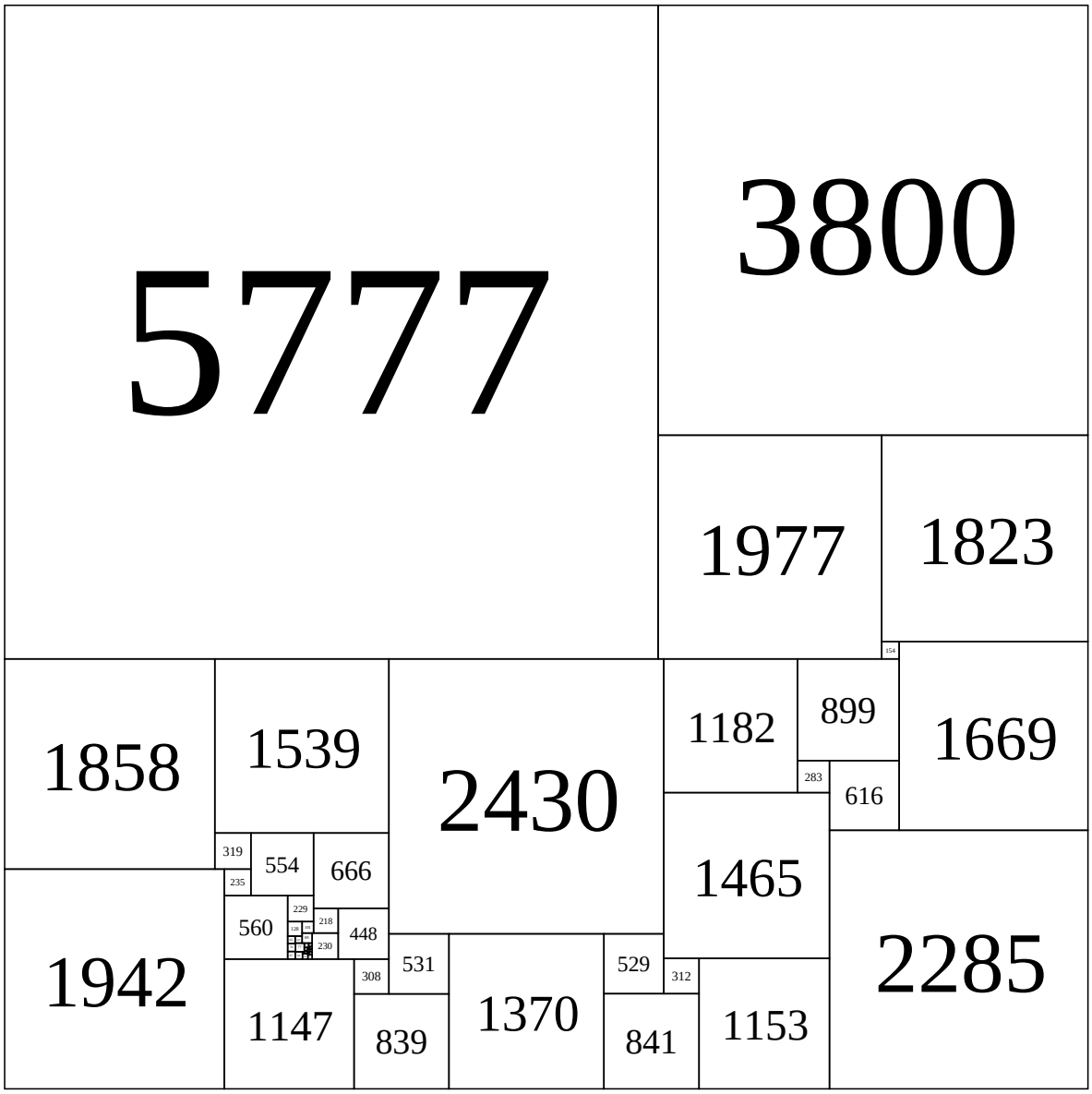
62 9577 BLM 2018 <-- 62 9466 B_T 2014



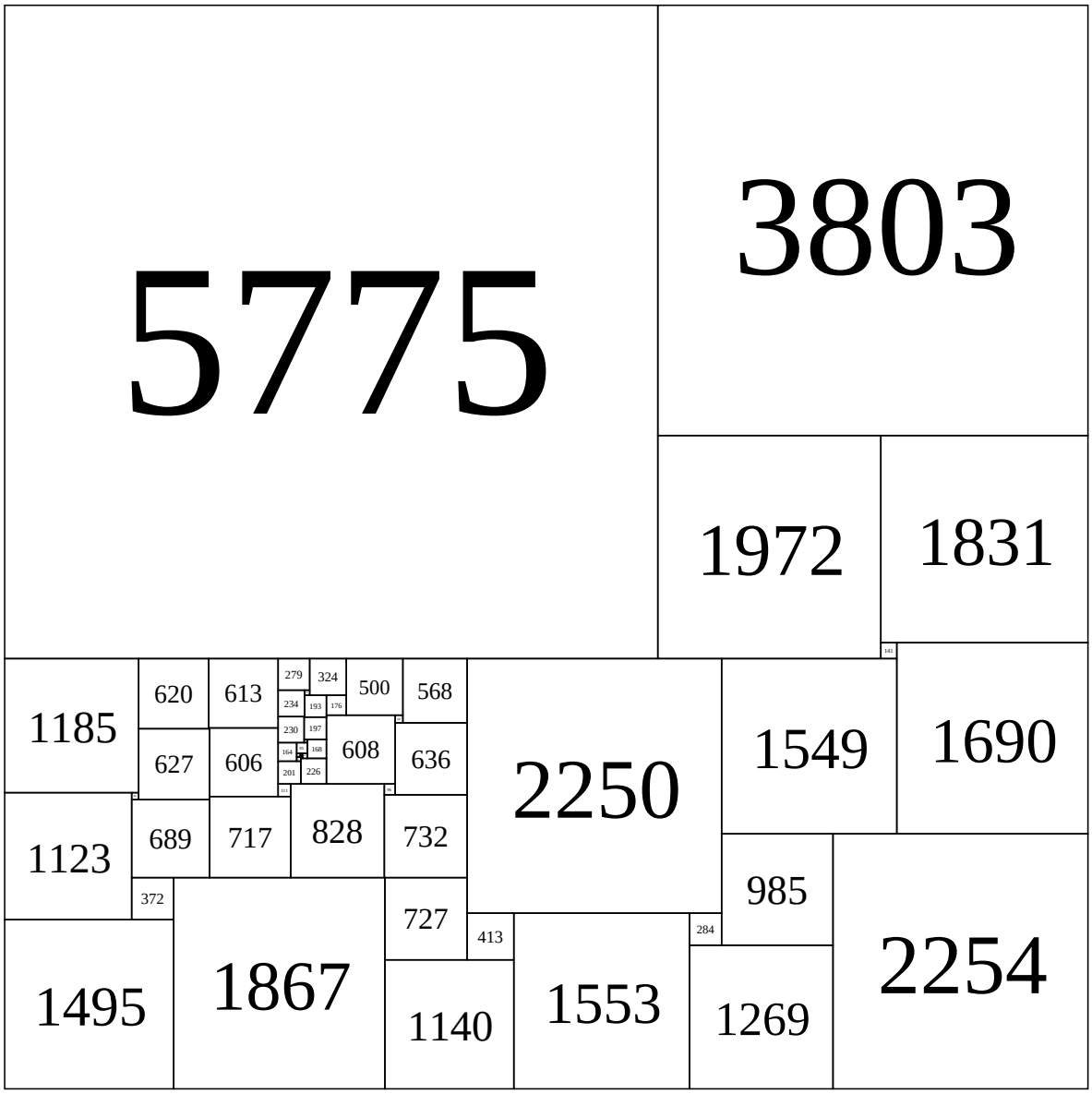
62 9577 BLM 2018 <-- 62 9431 B_T 2014



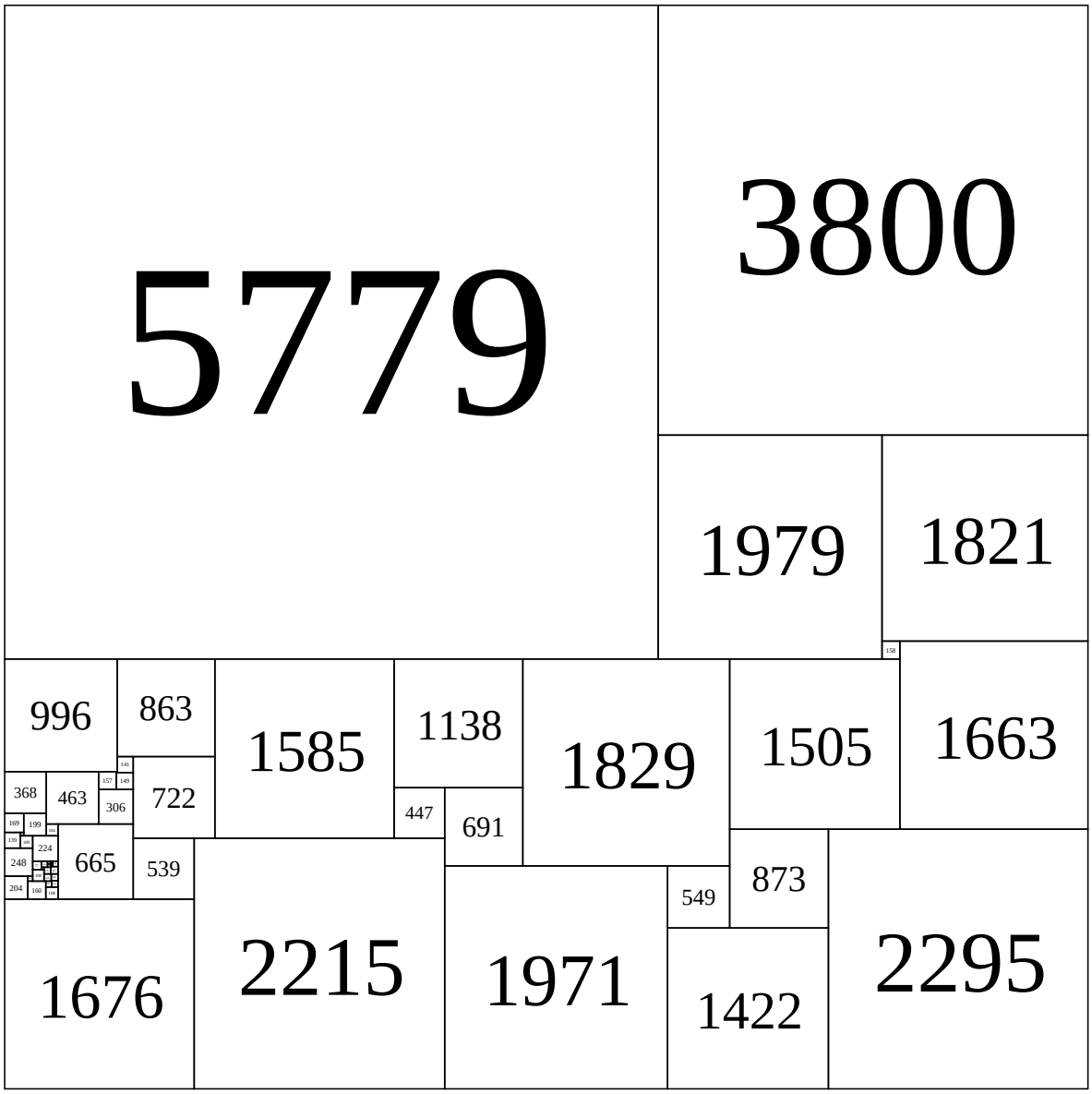
62 9577 BLM 2018 <-- 62 9074 B_T 2014



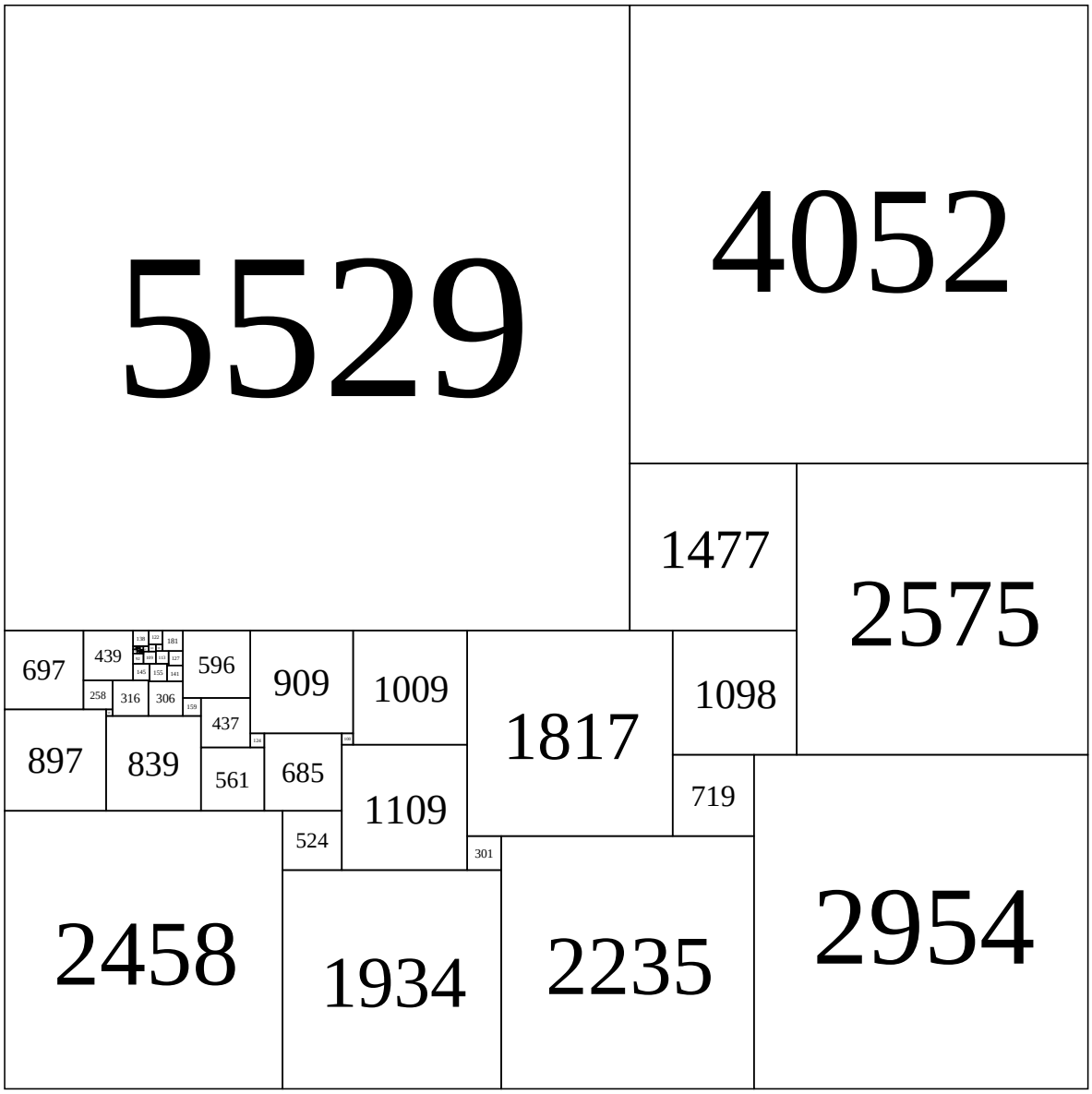
62 9577 B_T 2014



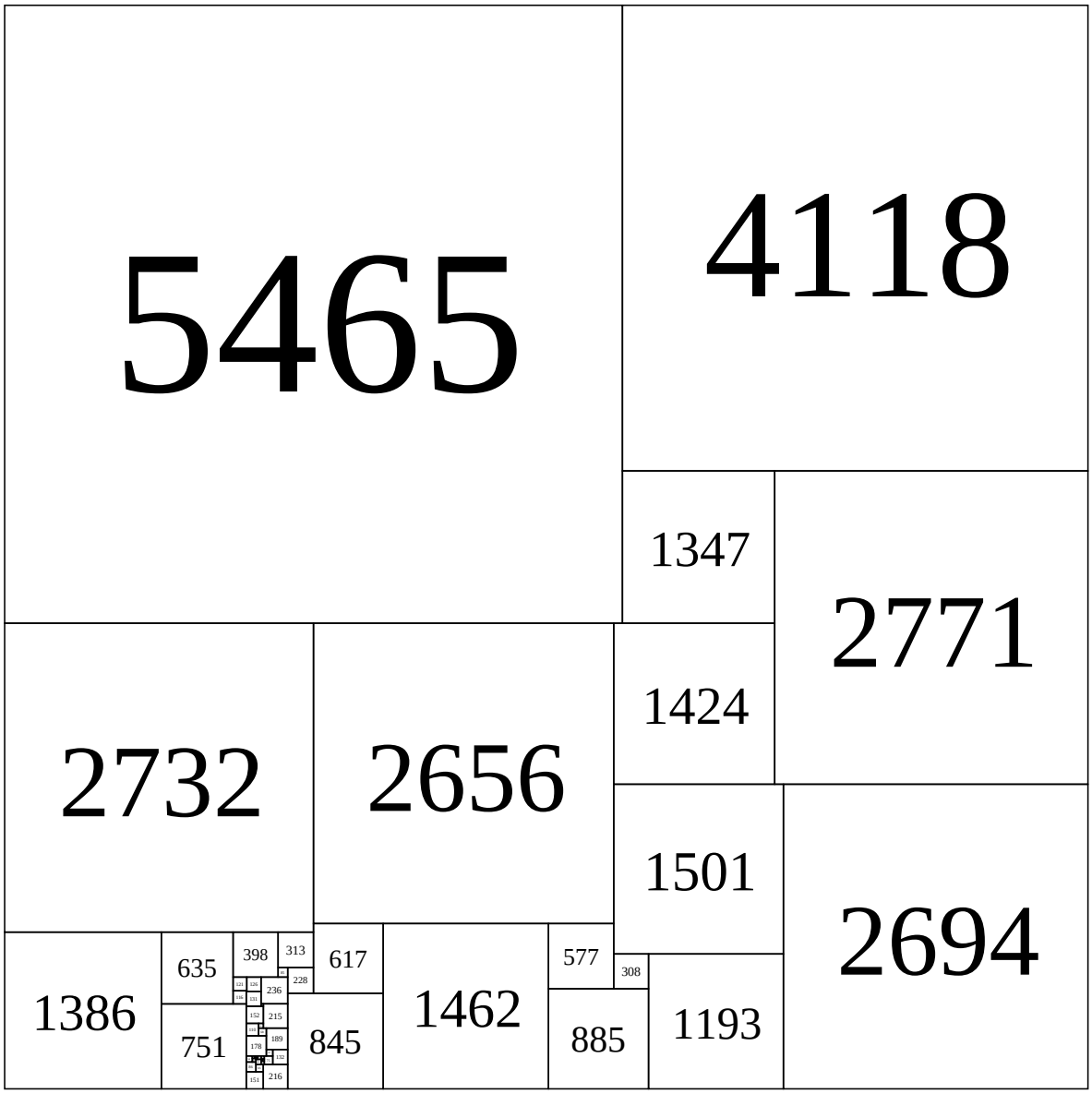
62 9578 B_T 2014



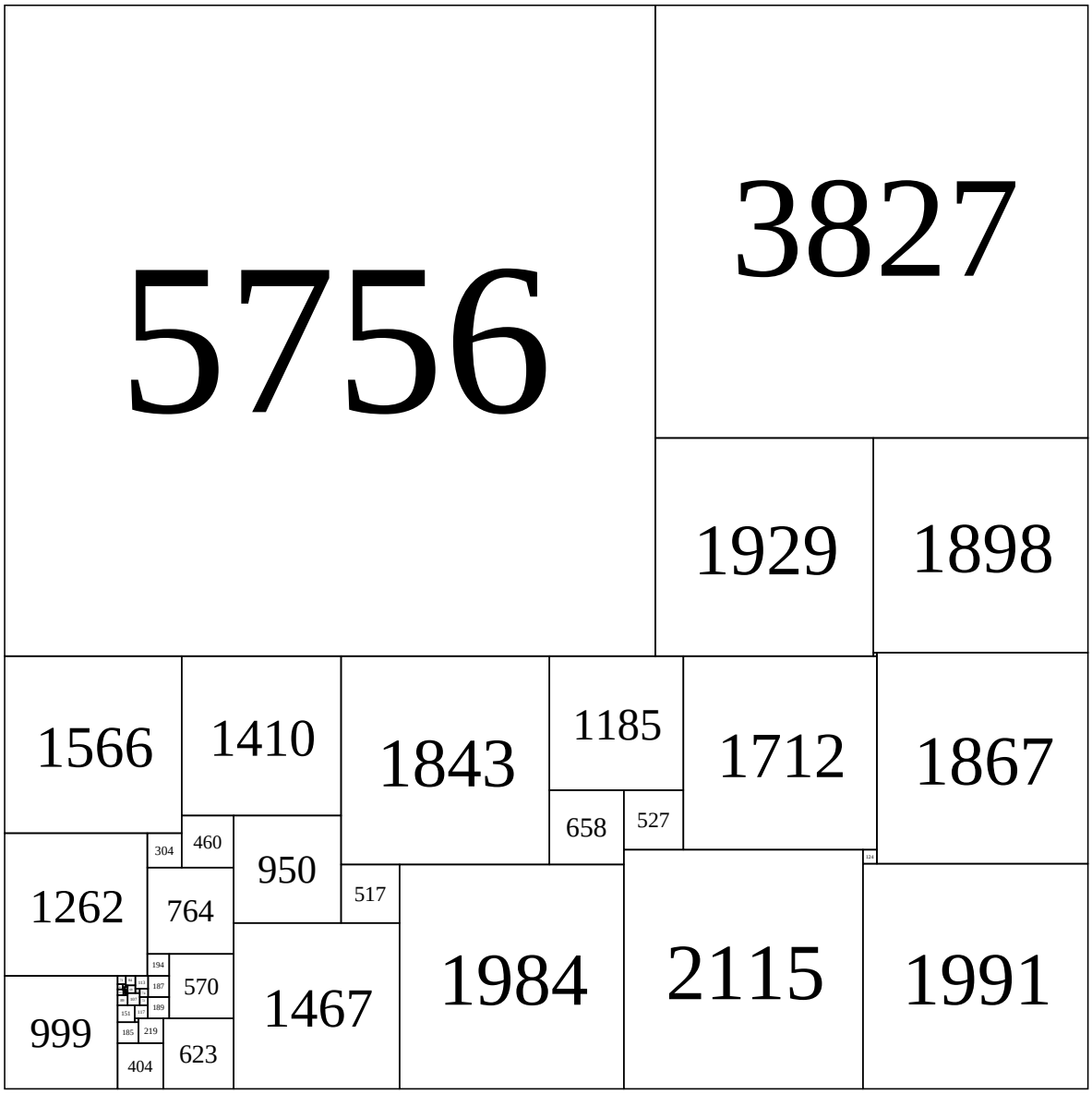
62 9579 B_T 2014



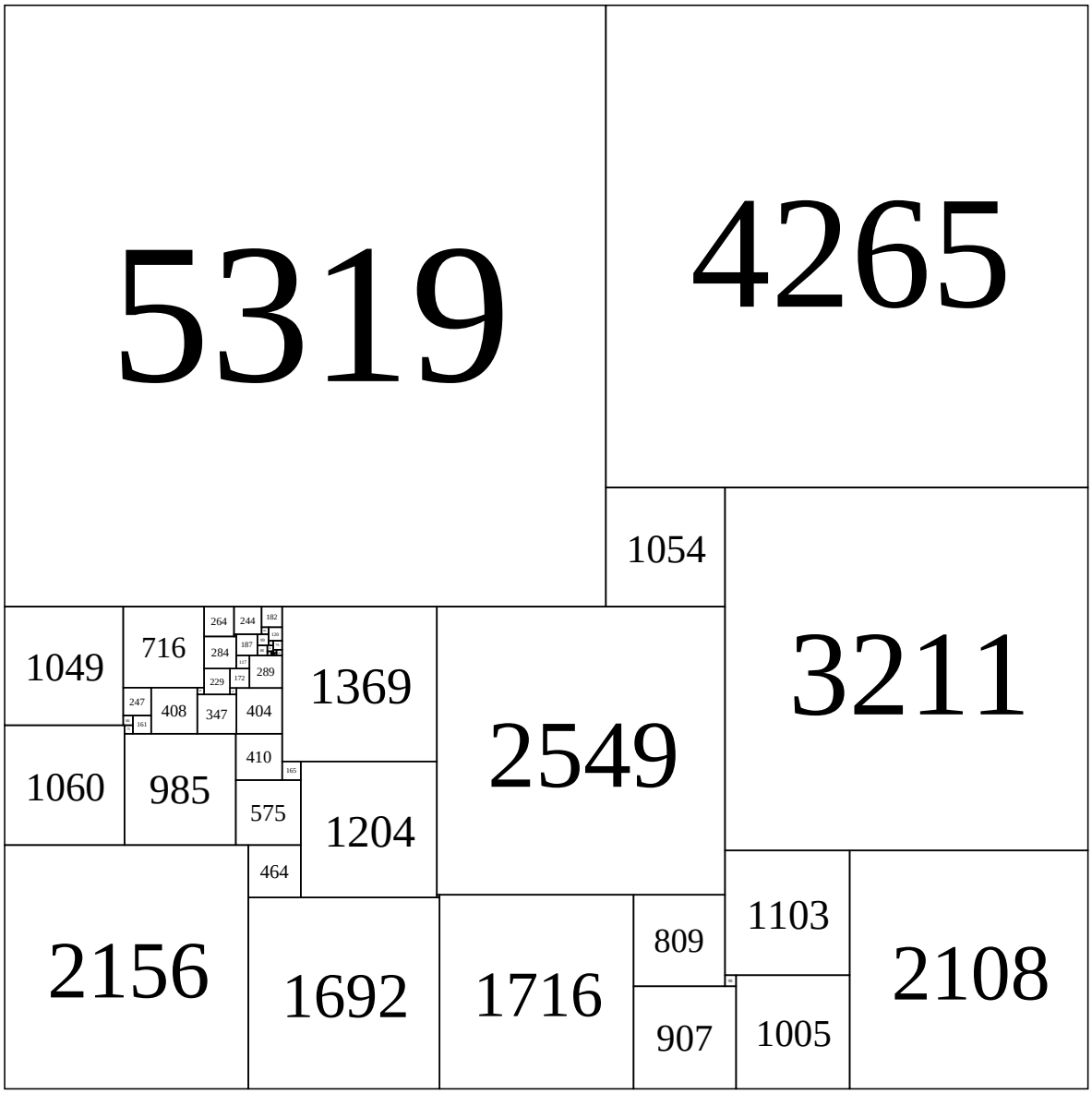
62 9581 B_T 2014



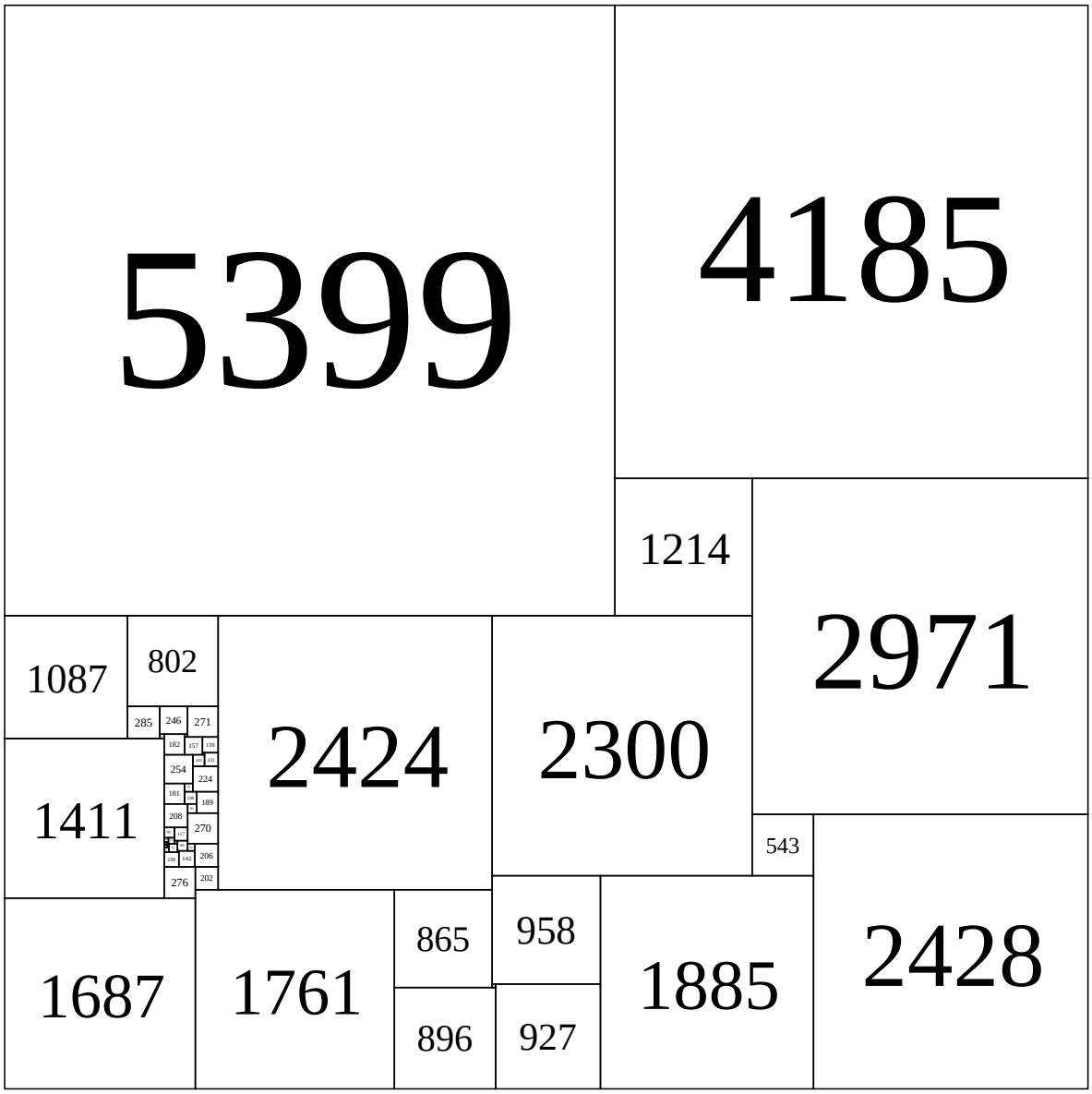
62 9583 B_T 2014



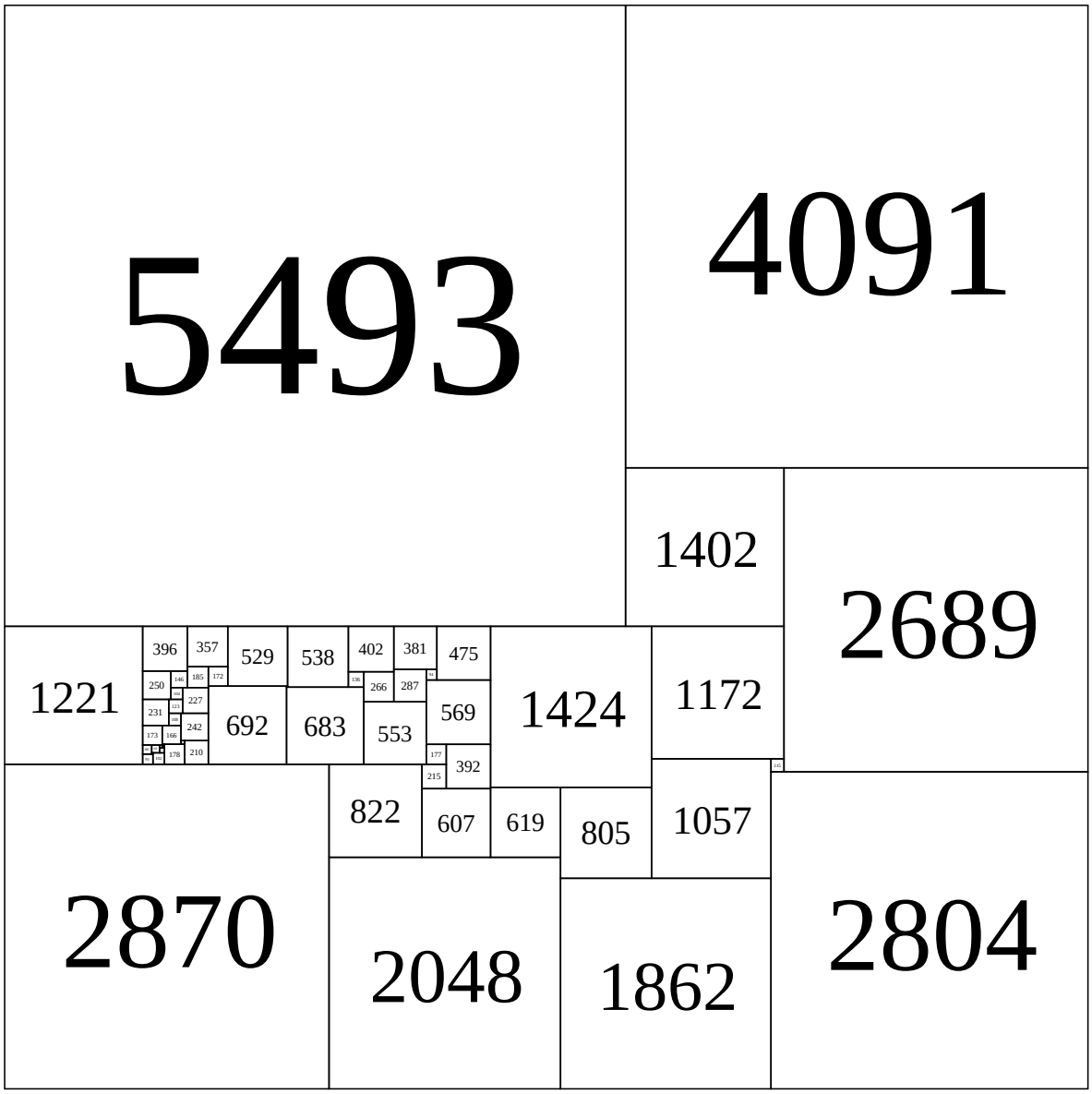
62 9583 B_T 2014



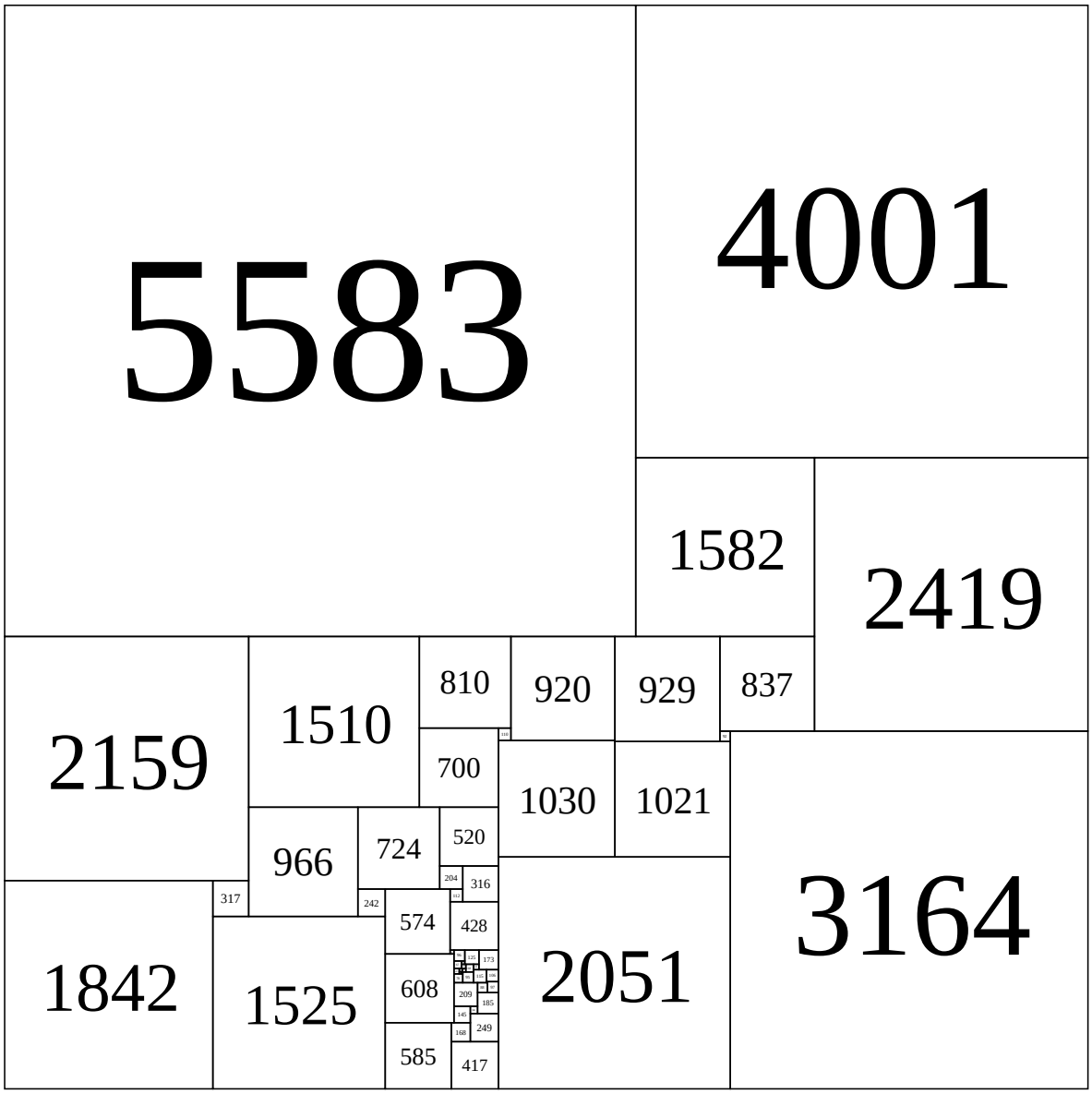
62 9584 B_T 2014



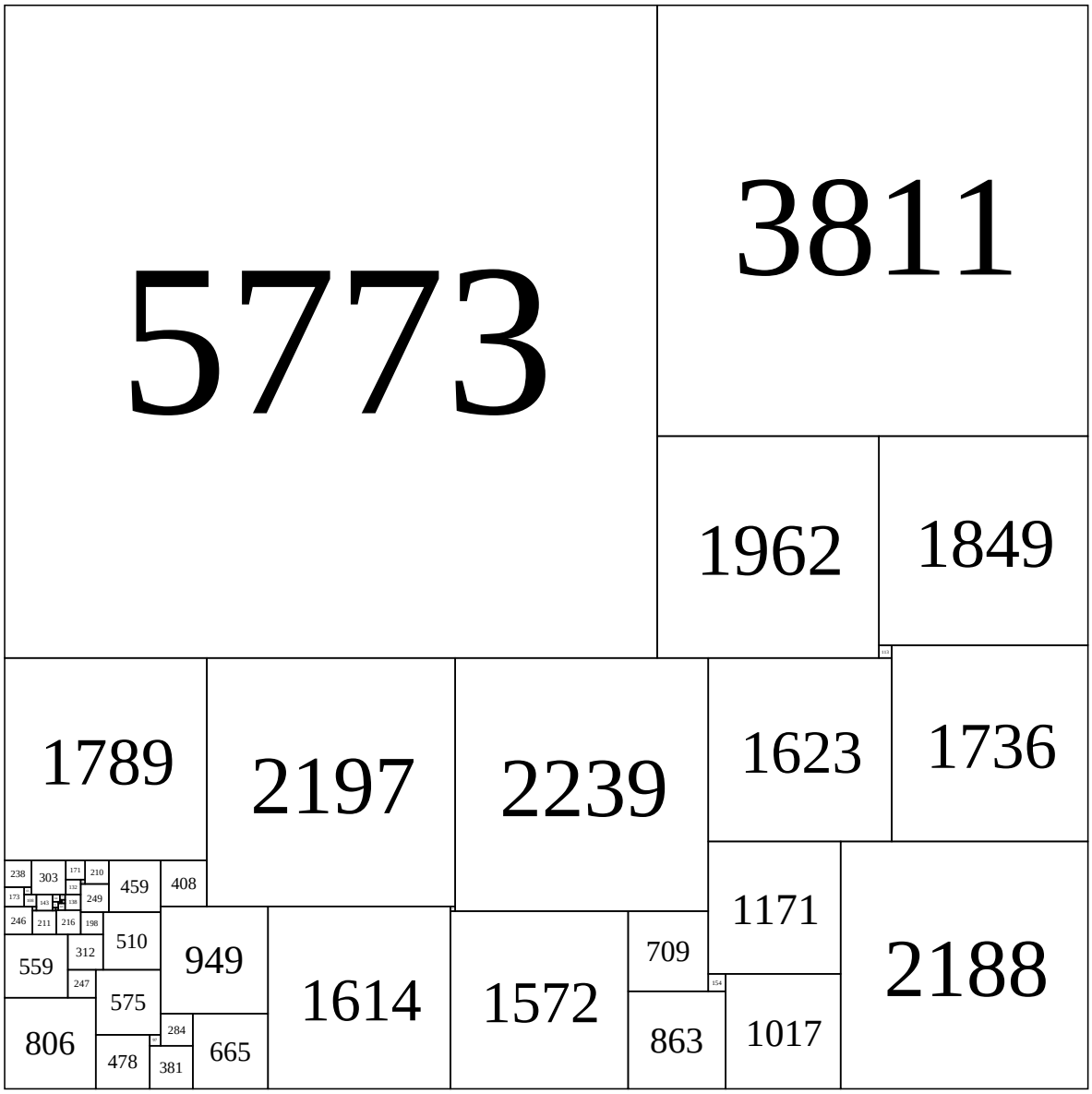
62 9584 B_T 2014



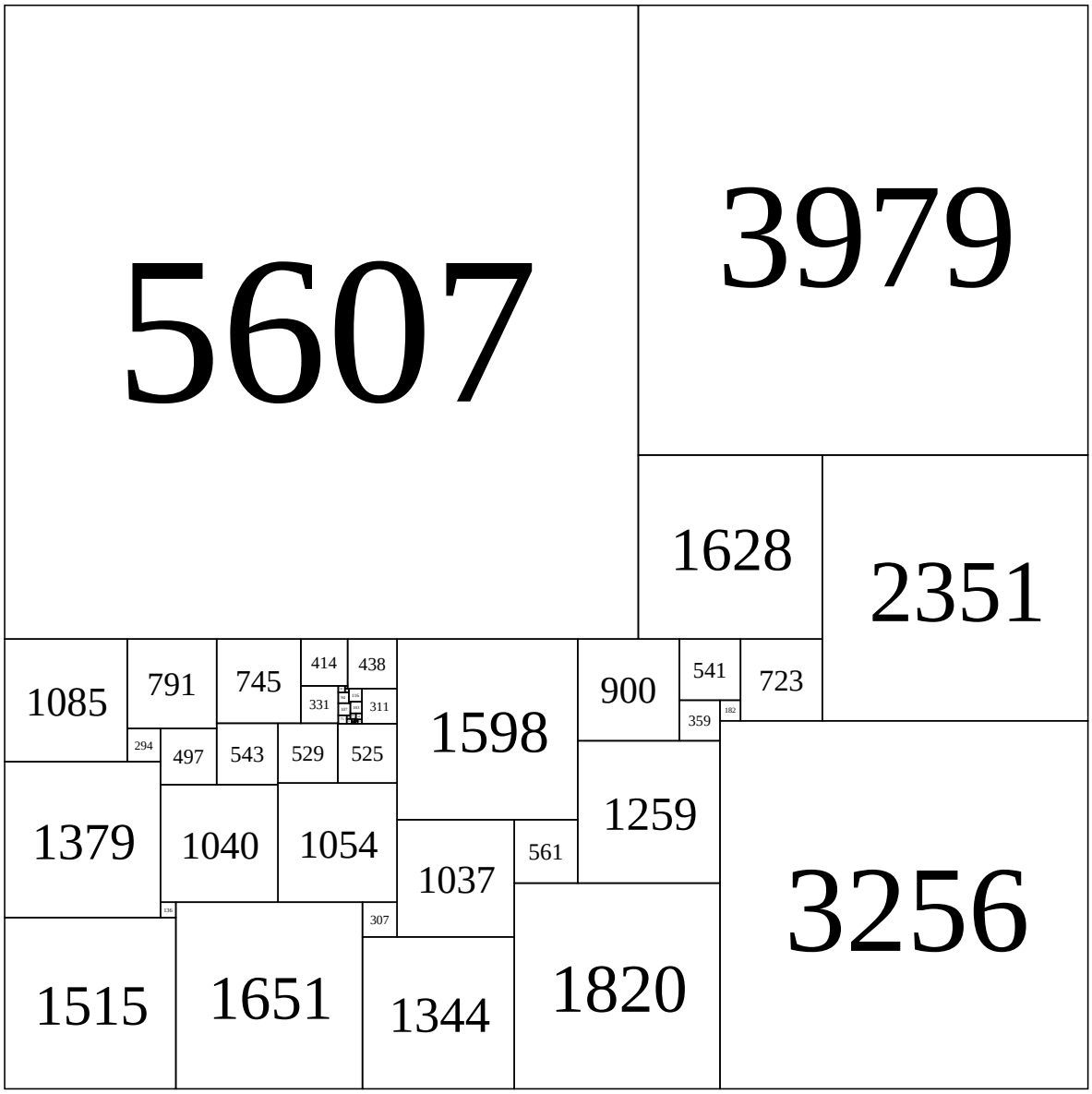
62 9584 B_T 2014



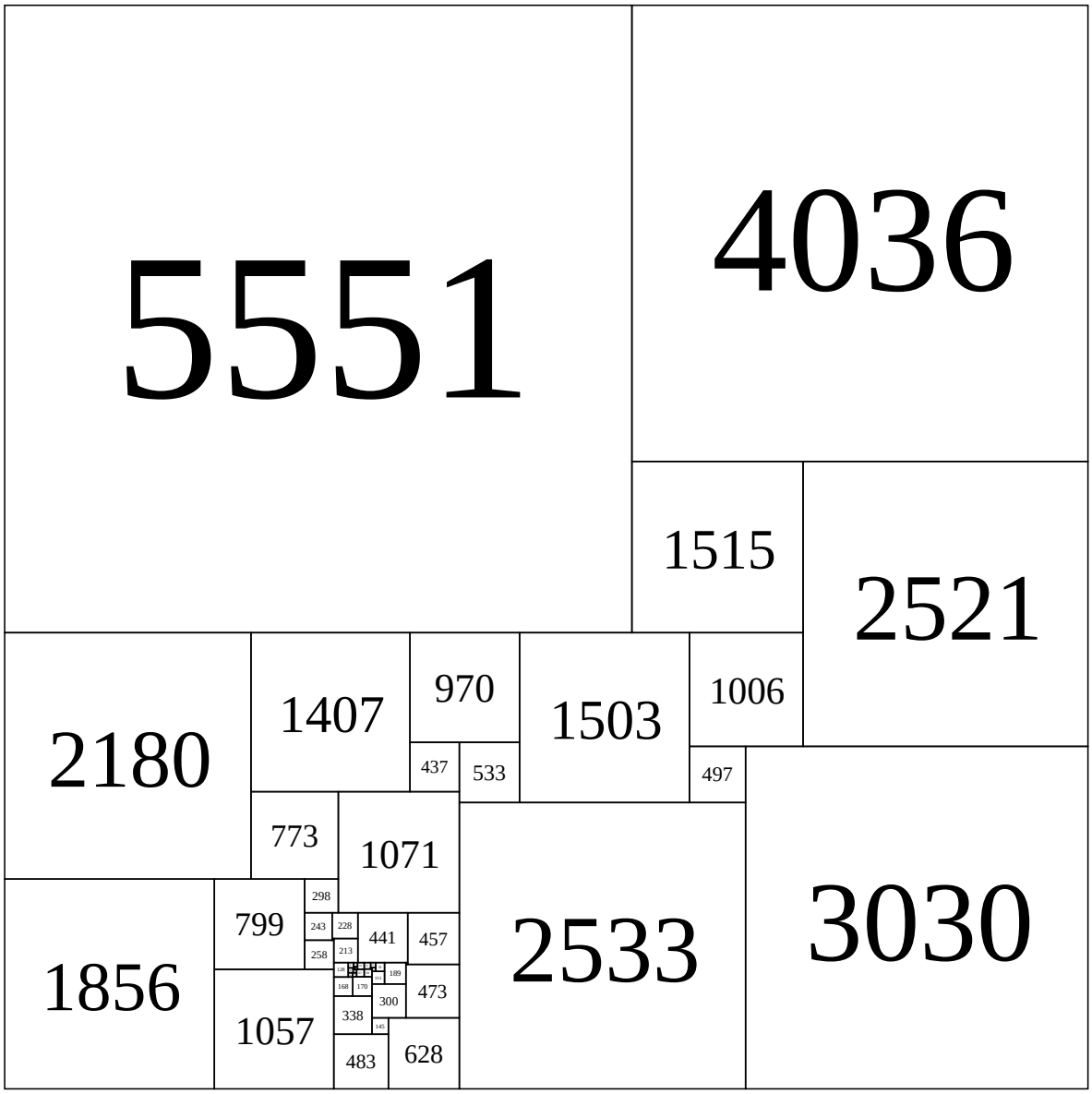
62 9584 B_T 2014



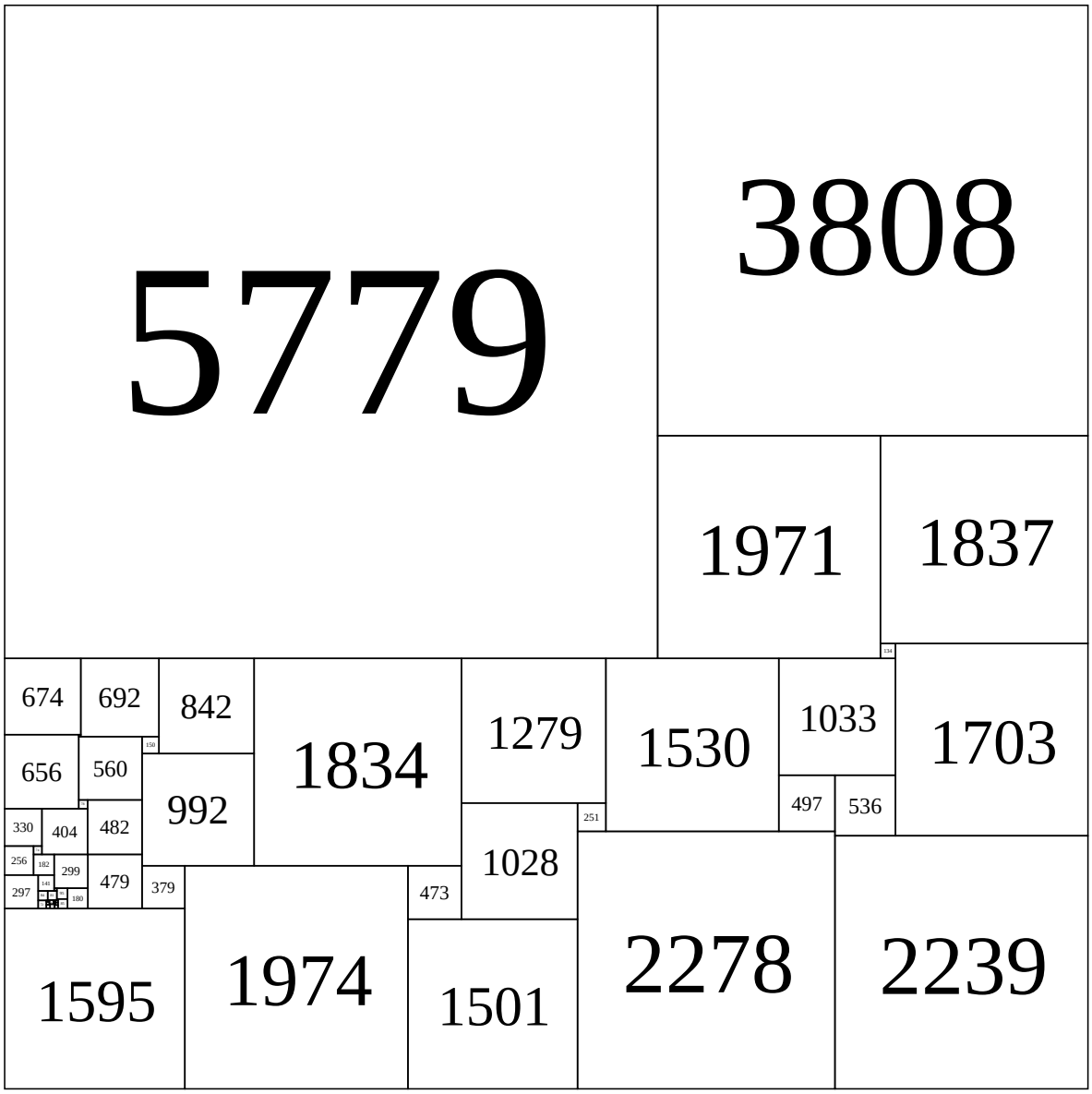
62 9584 B_T 2014



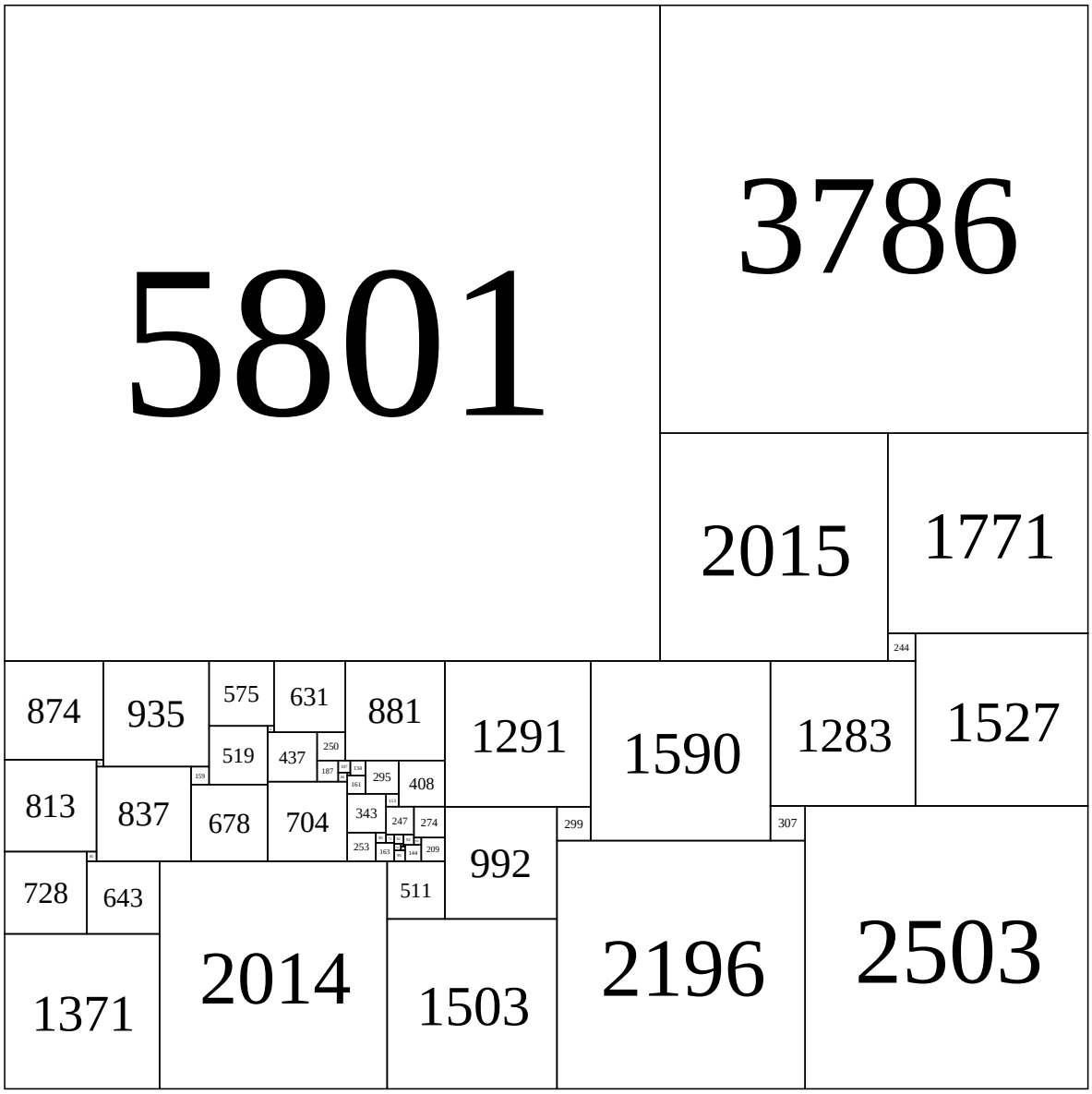
62 9586 B_T 2014



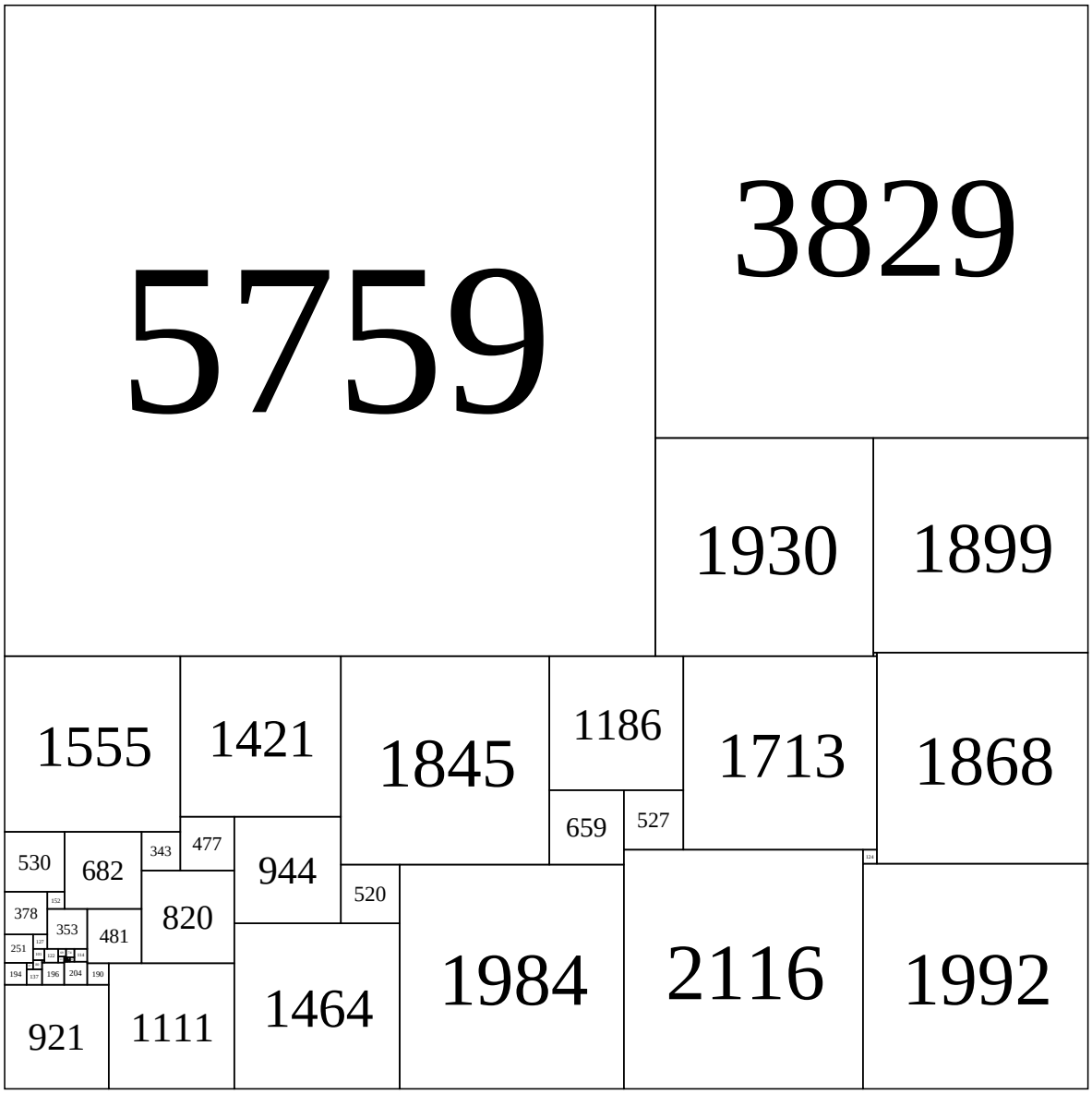
62 9587 B_T 2014



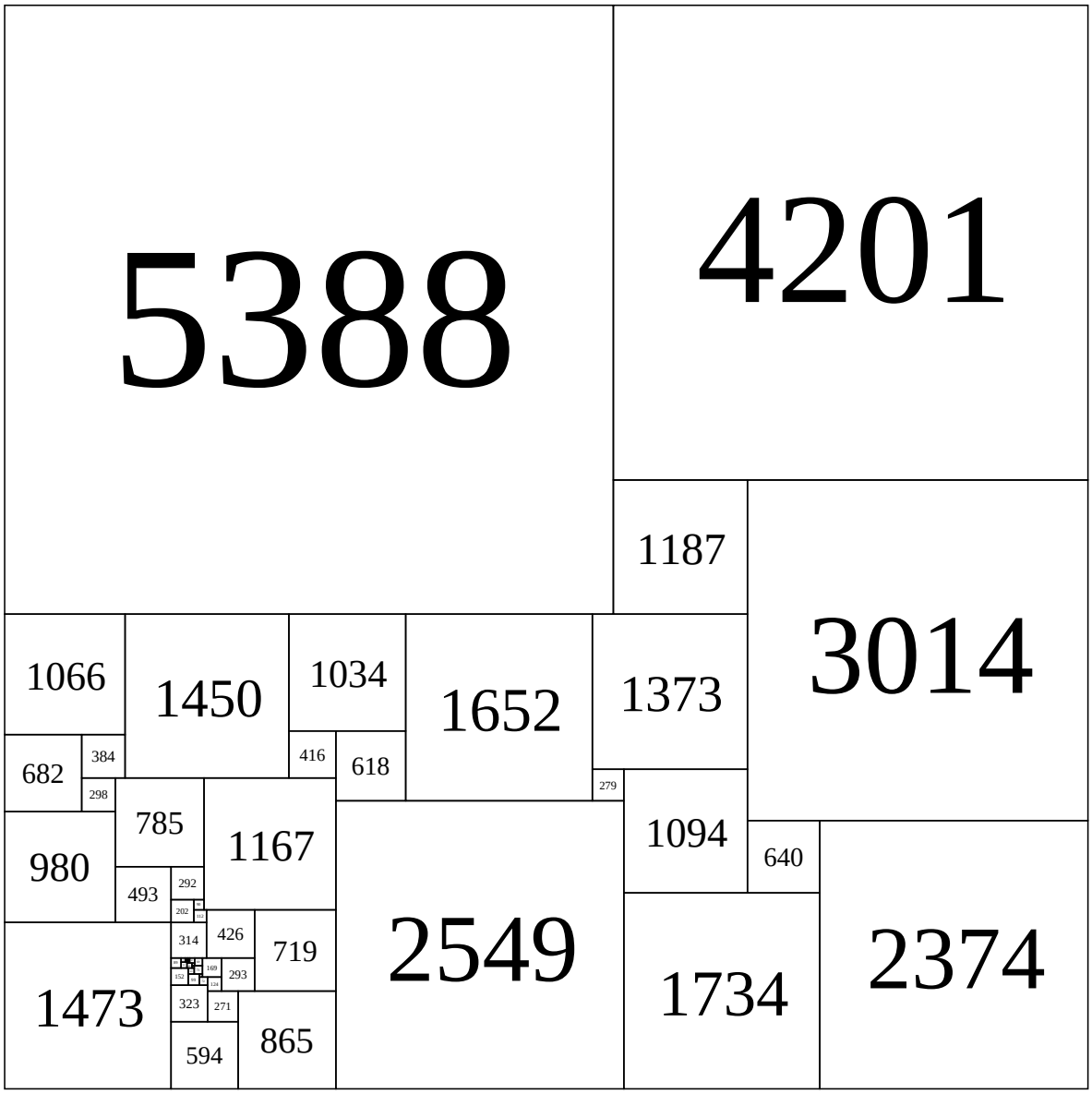
62 9587 B_T 2014



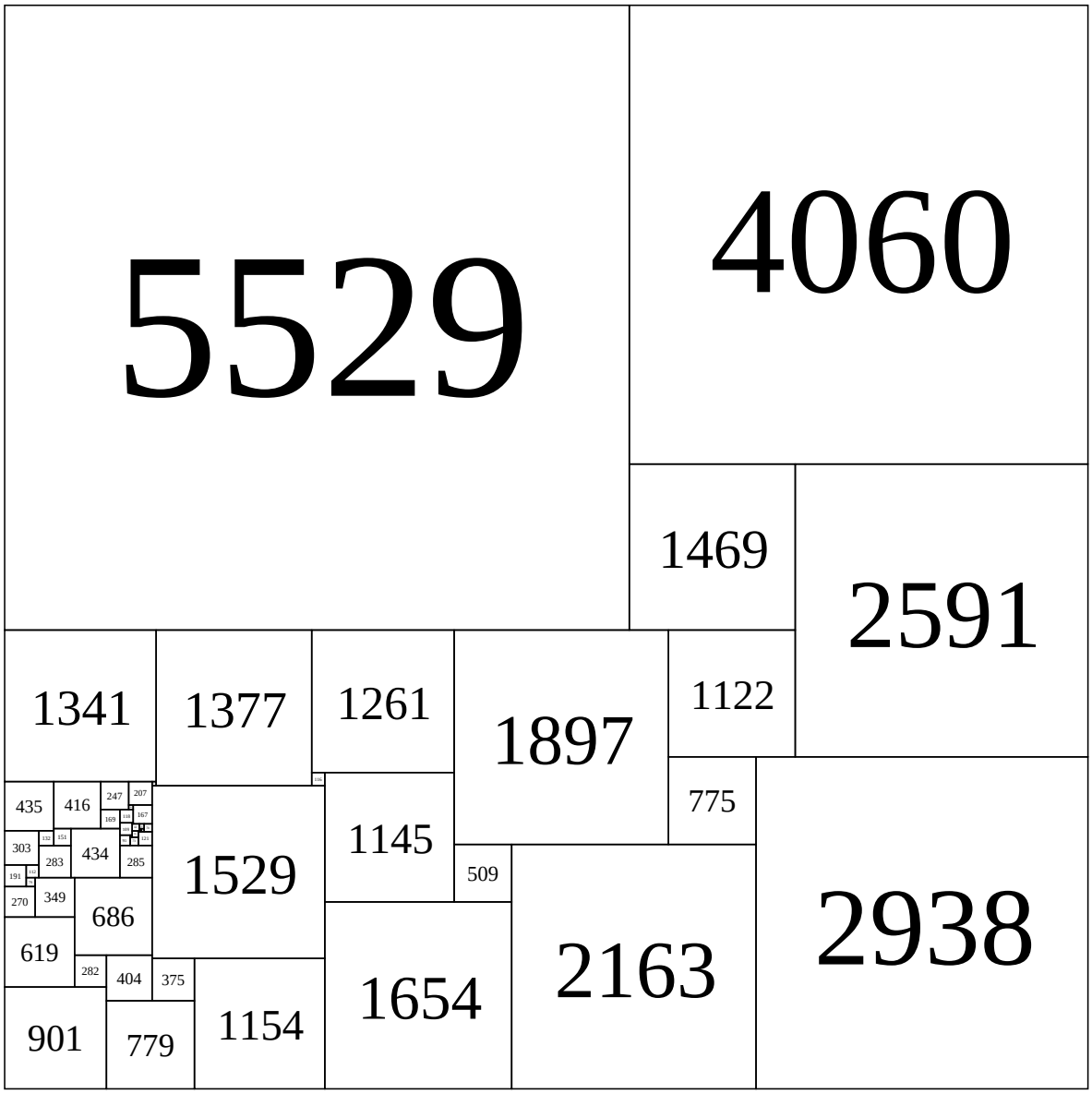
62 9587 B_T 2014



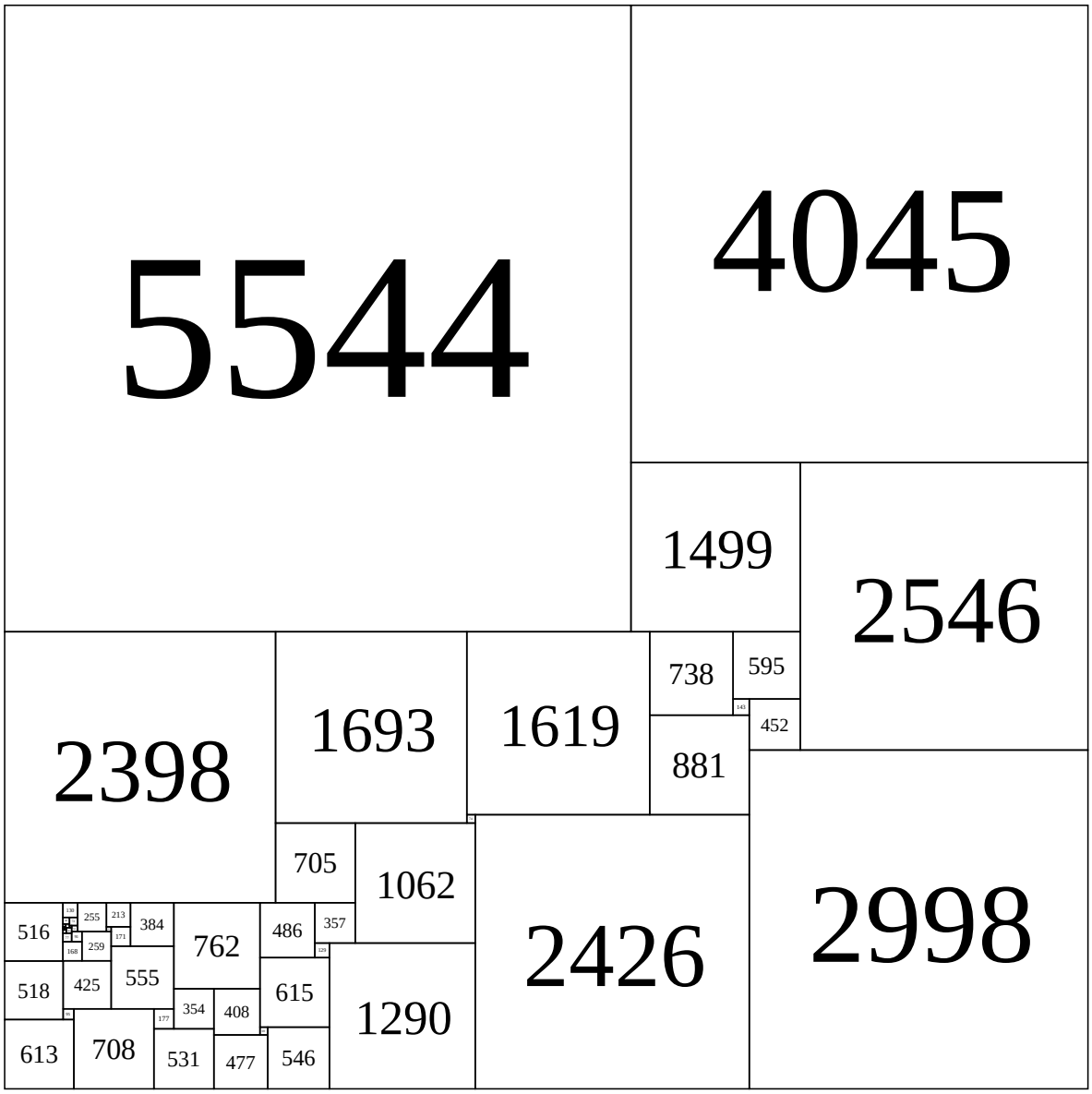
62 9588 B_T 2014



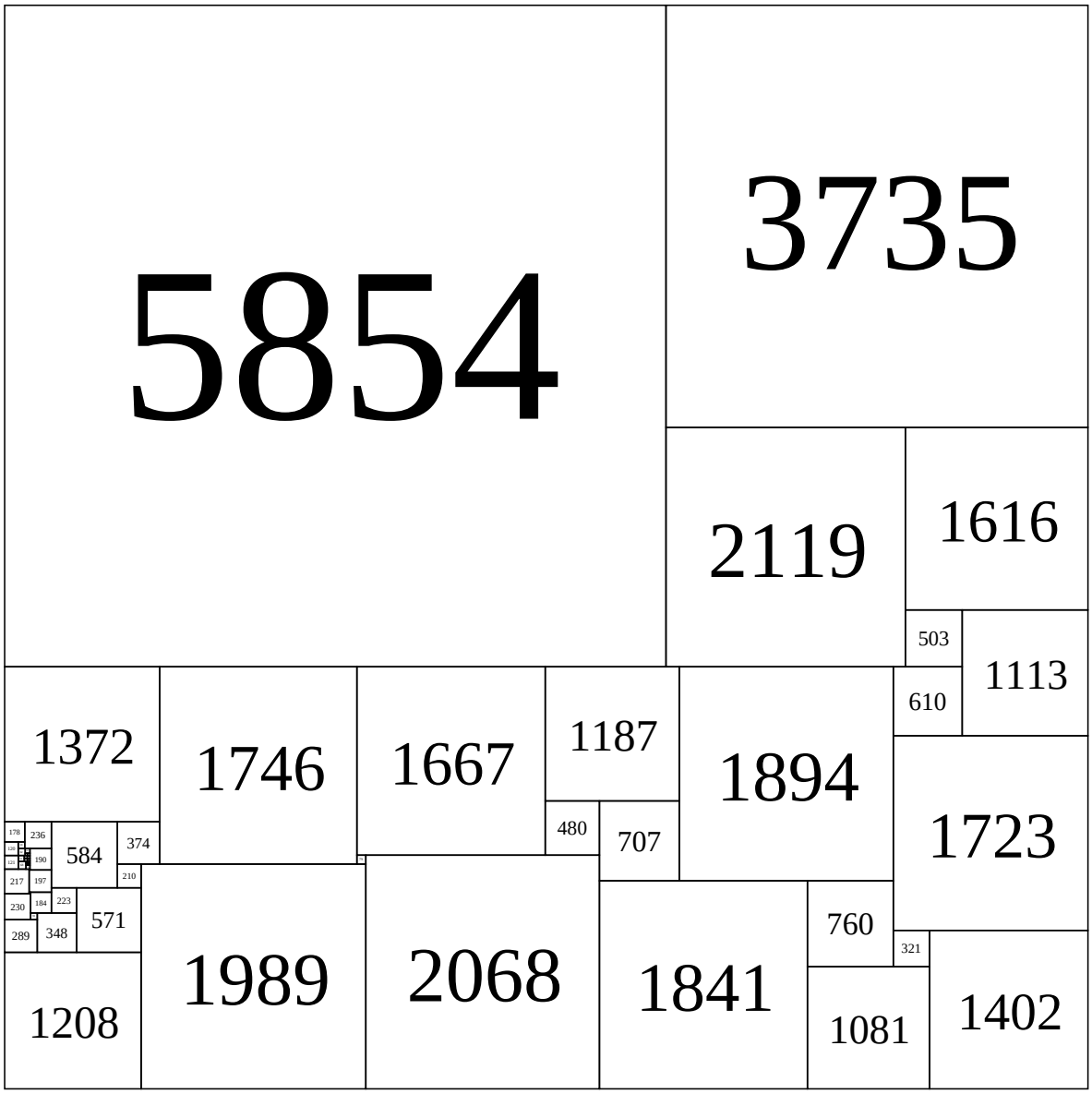
62 9589 B_T 2014



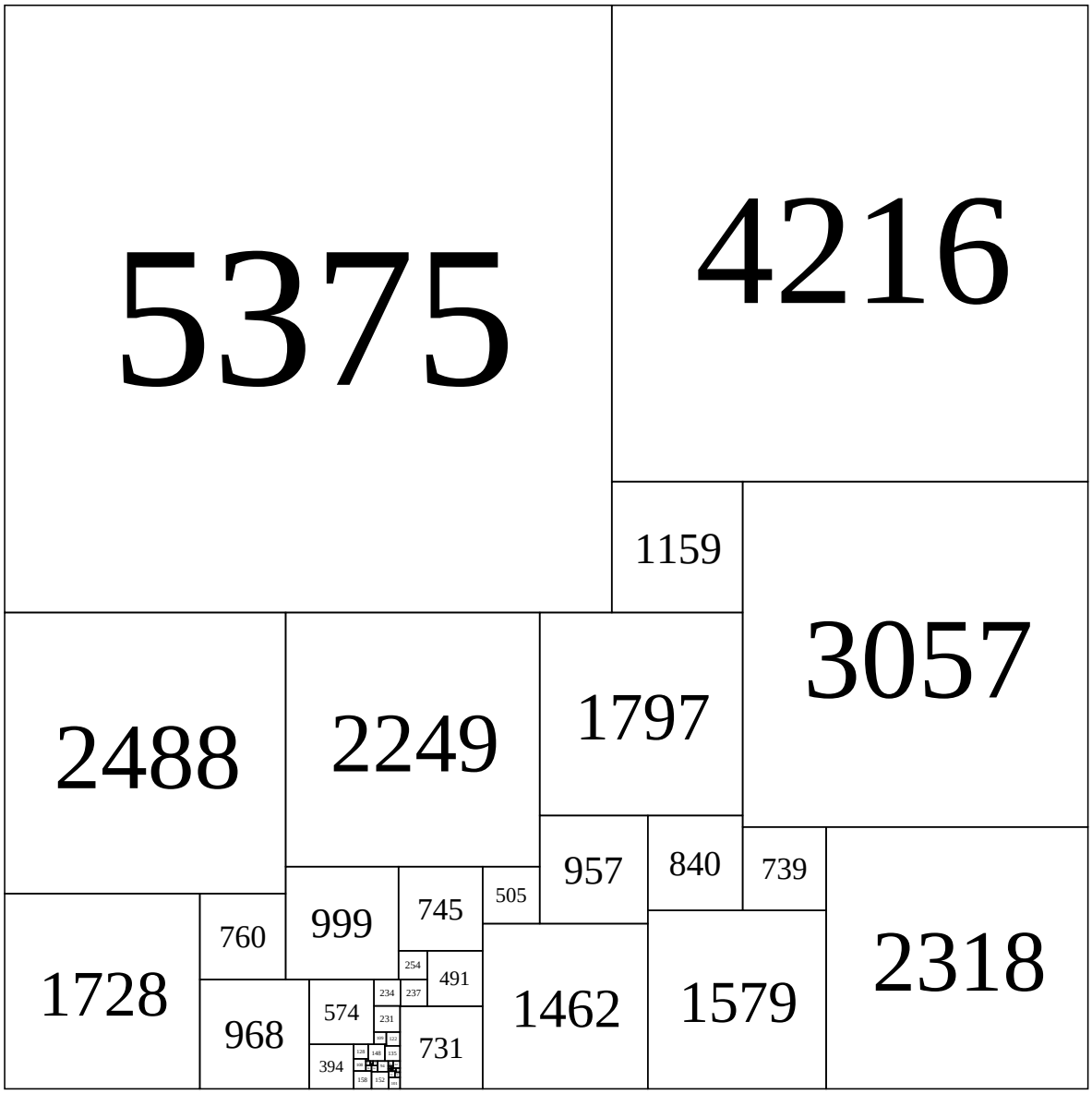
62 9589 B_T 2014



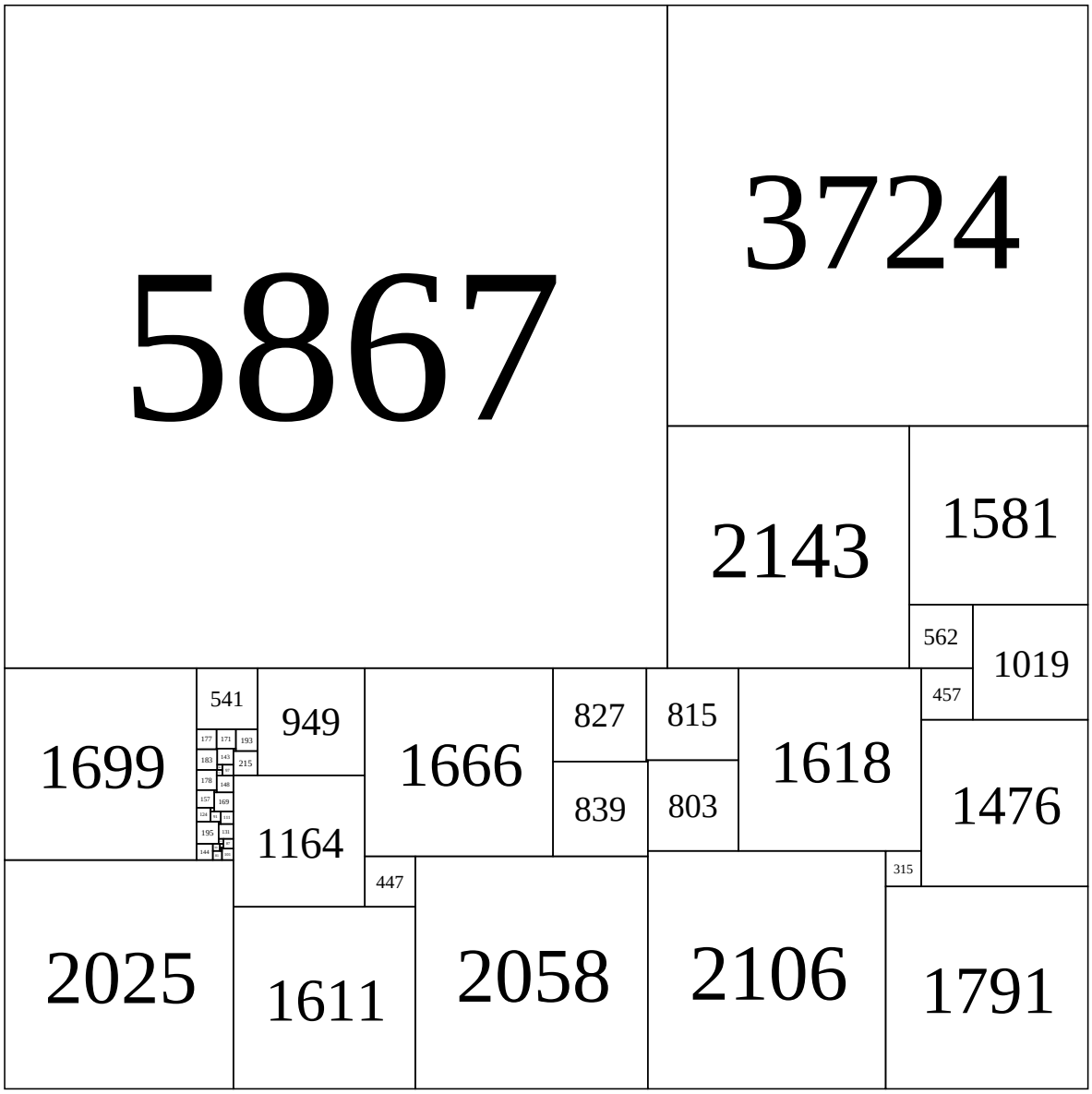
62 9589 B_T 2014



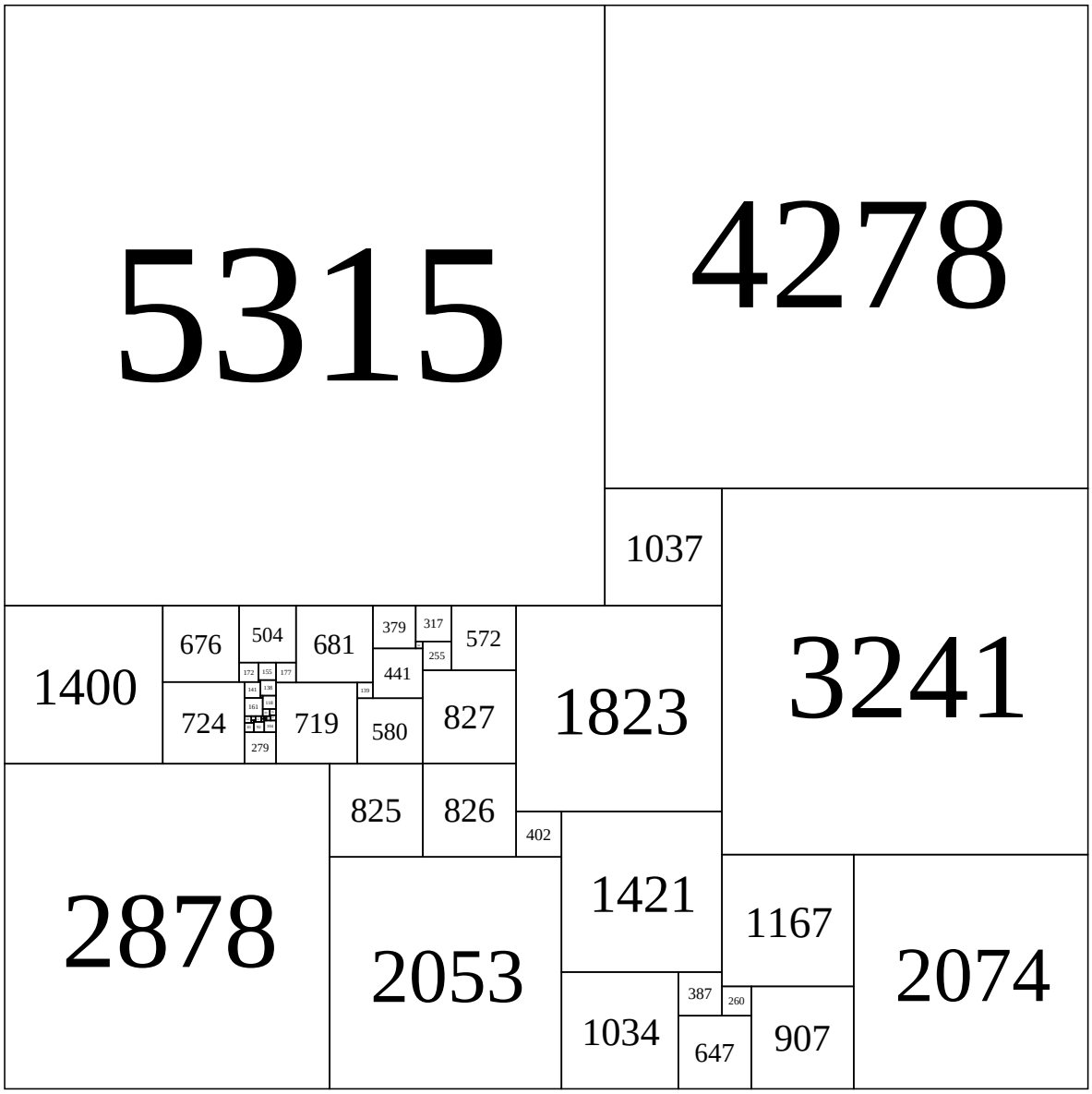
62 9589 B_T 2014



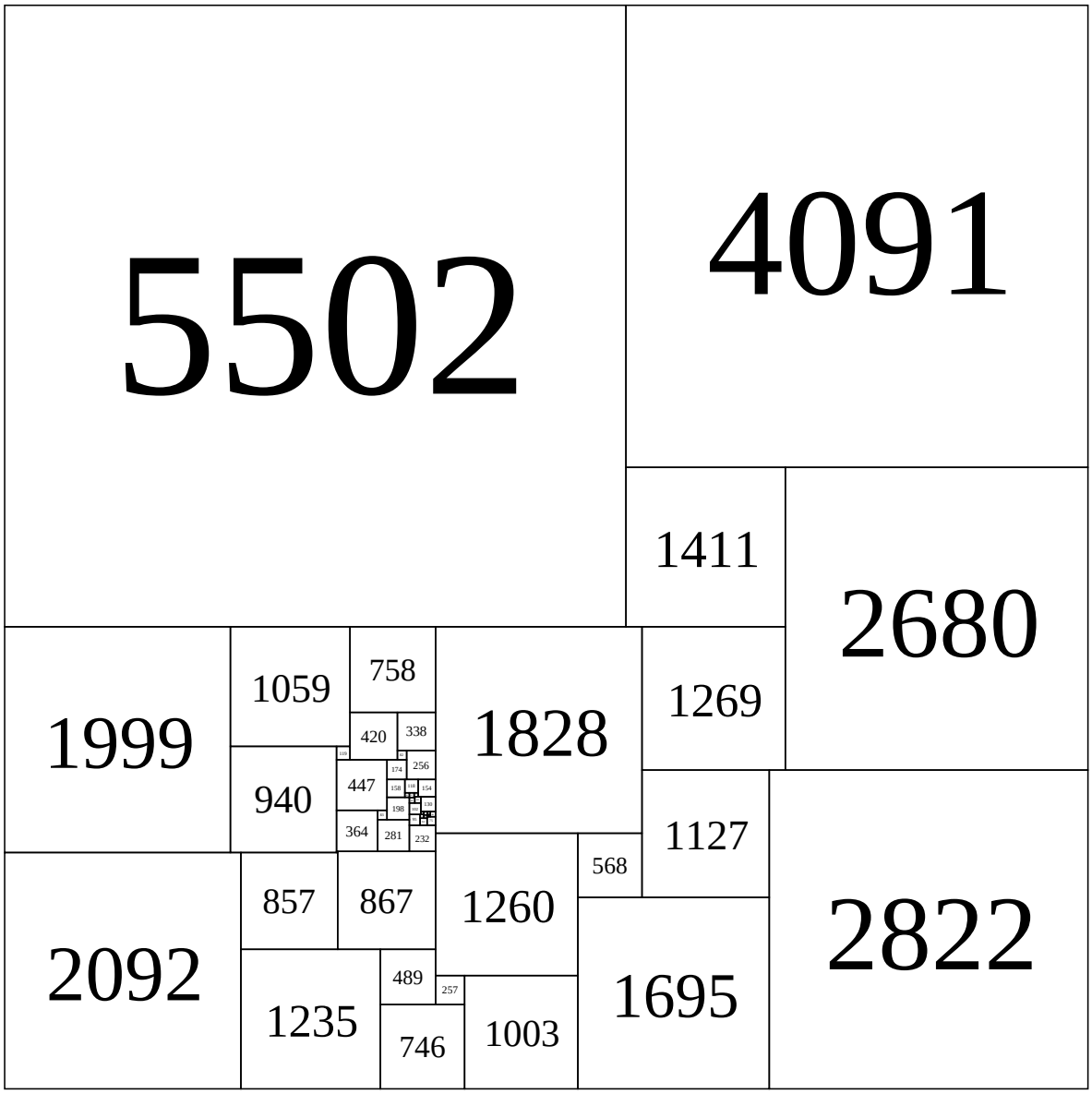
62 9591 B_T 2014



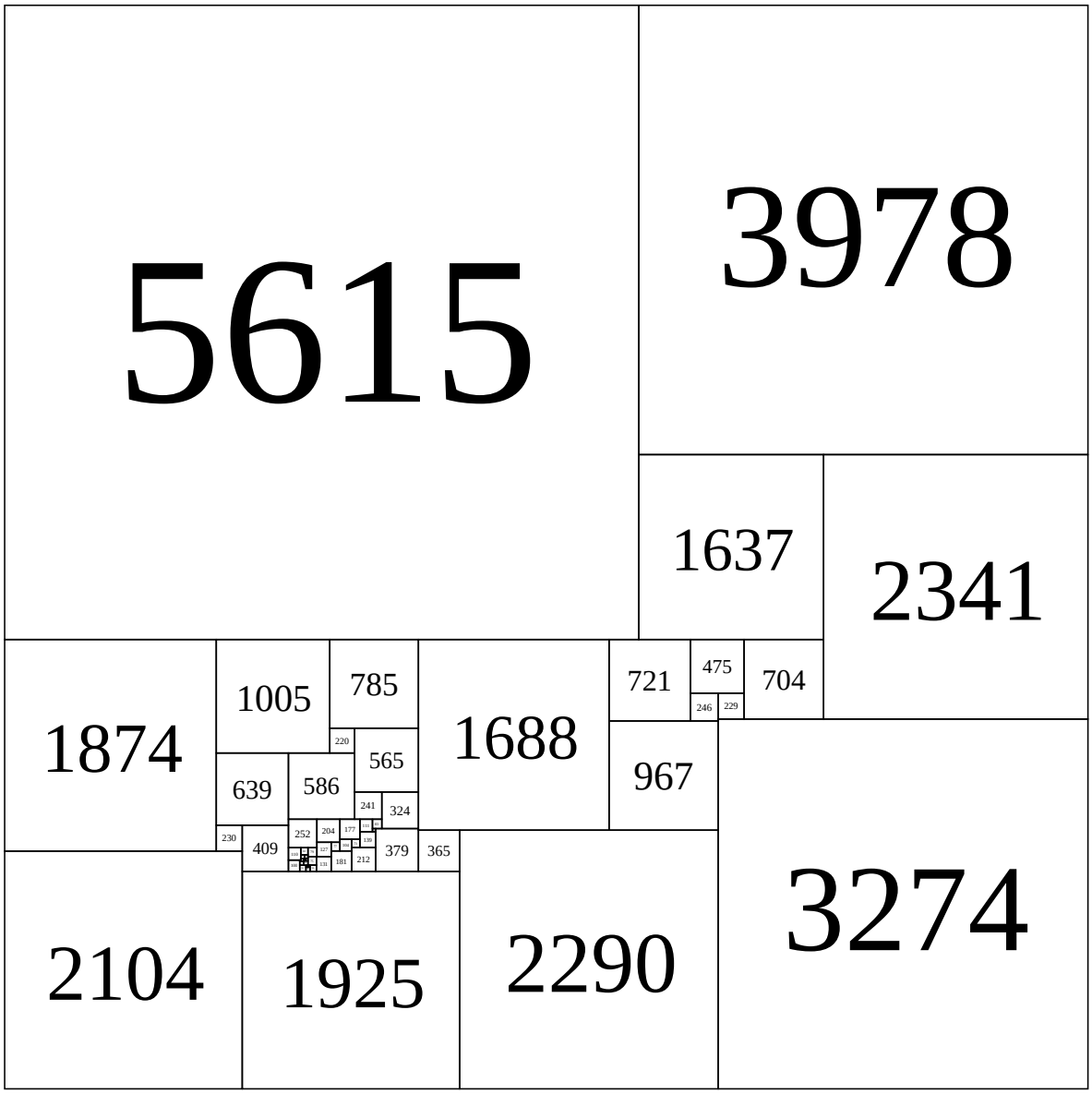
62 9591 B_T 2014



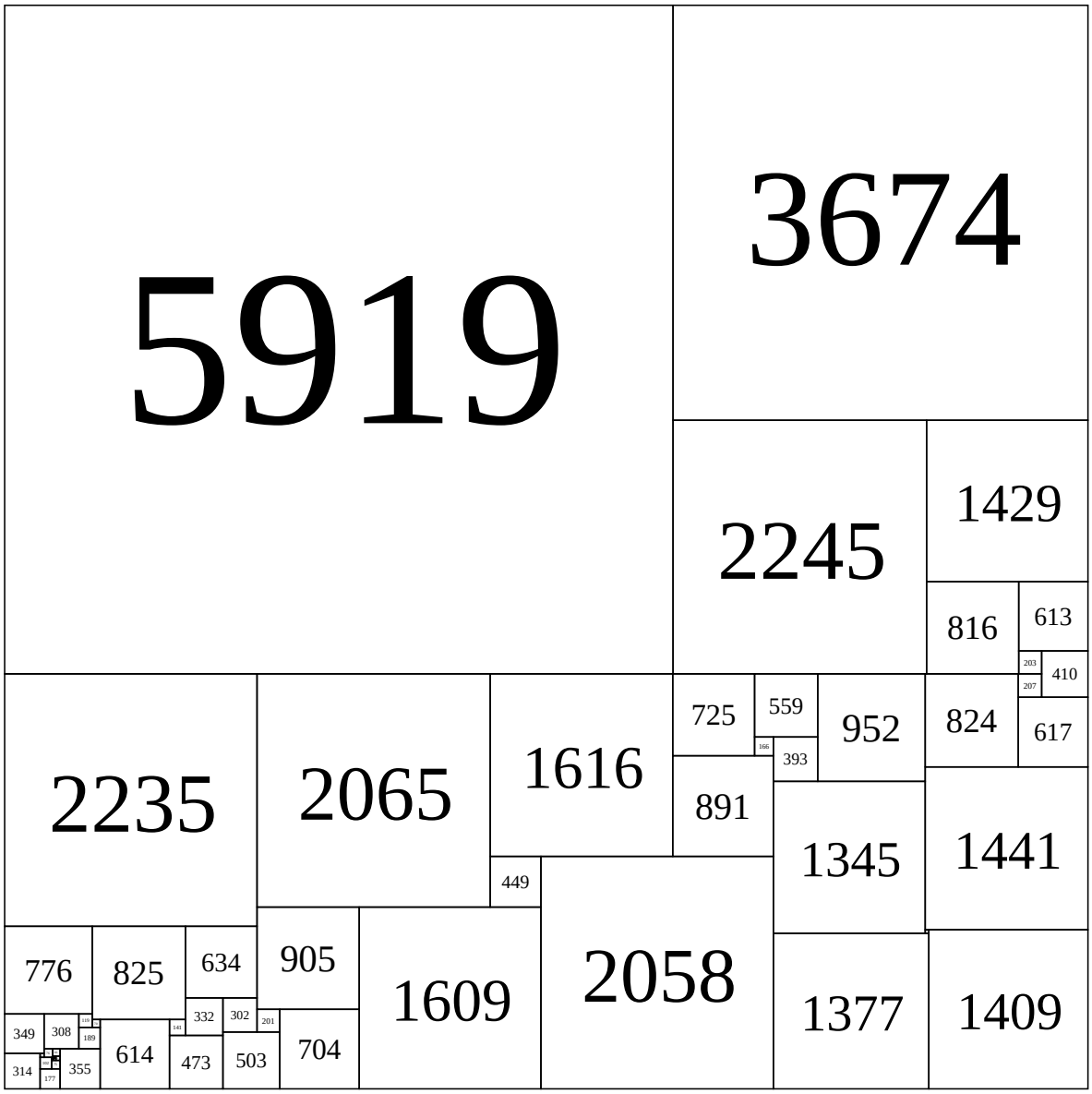
62 9593 B_T 2014



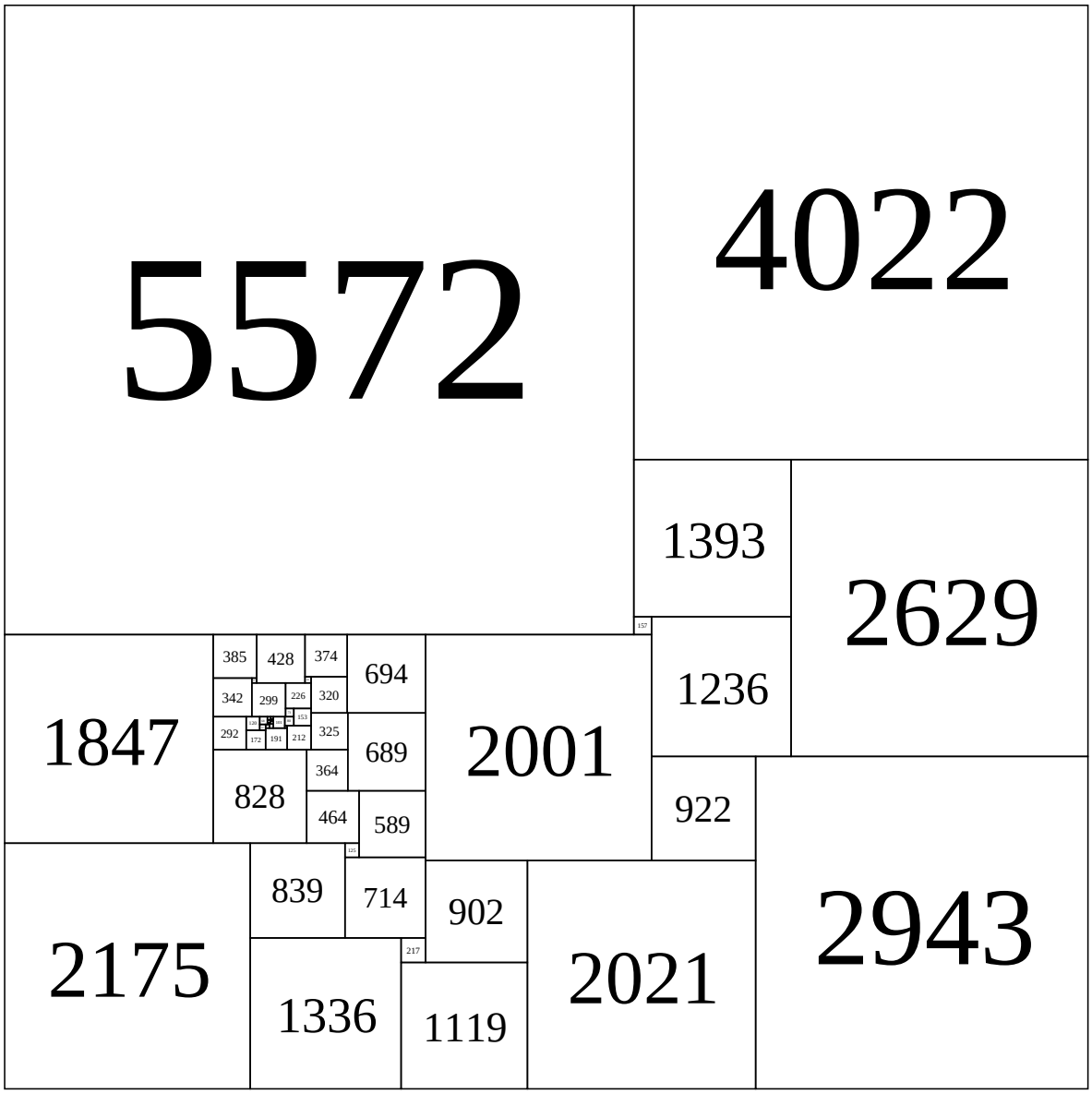
62 9593 B_T 2014



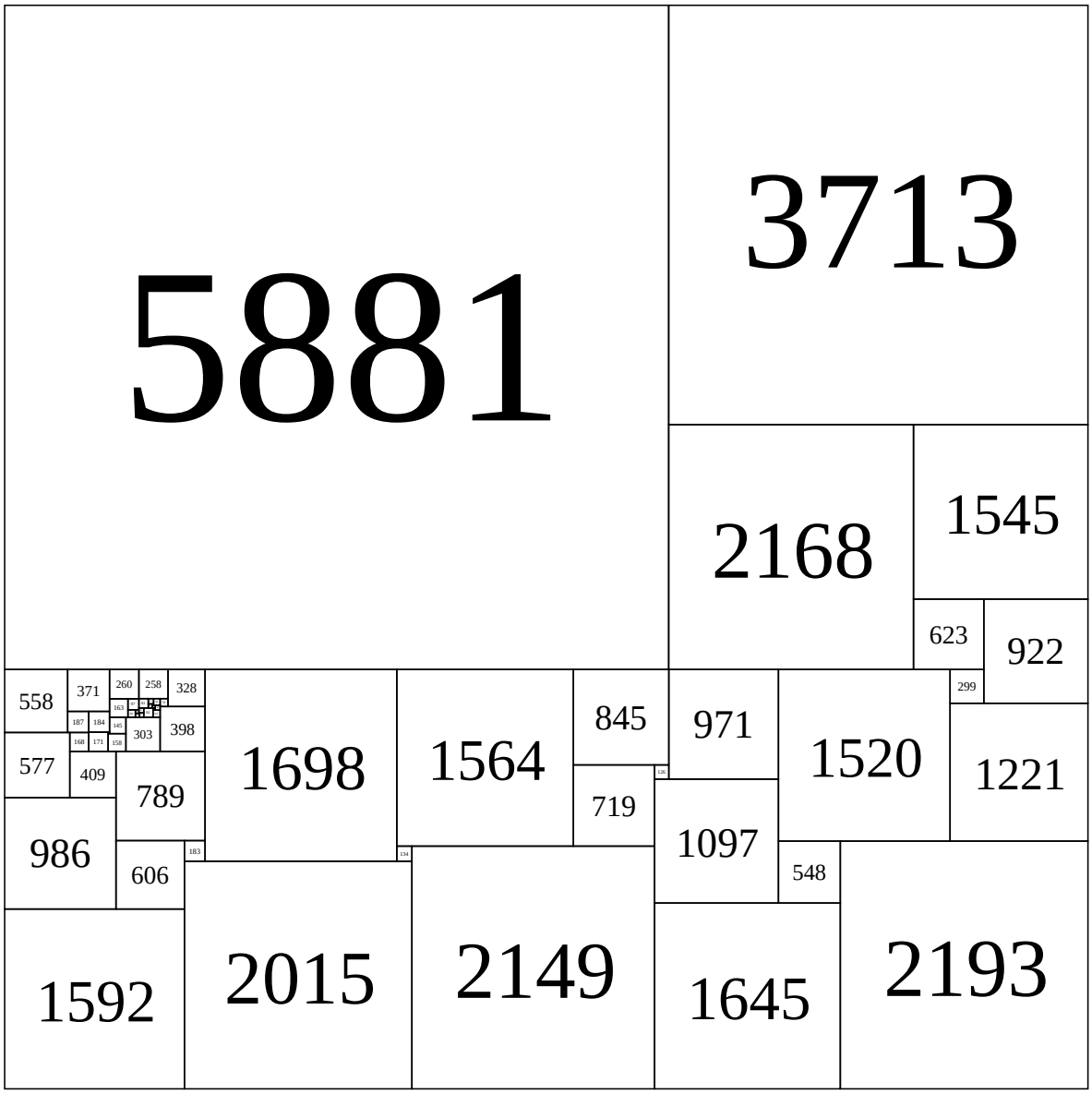
62 9593 B_T 2014



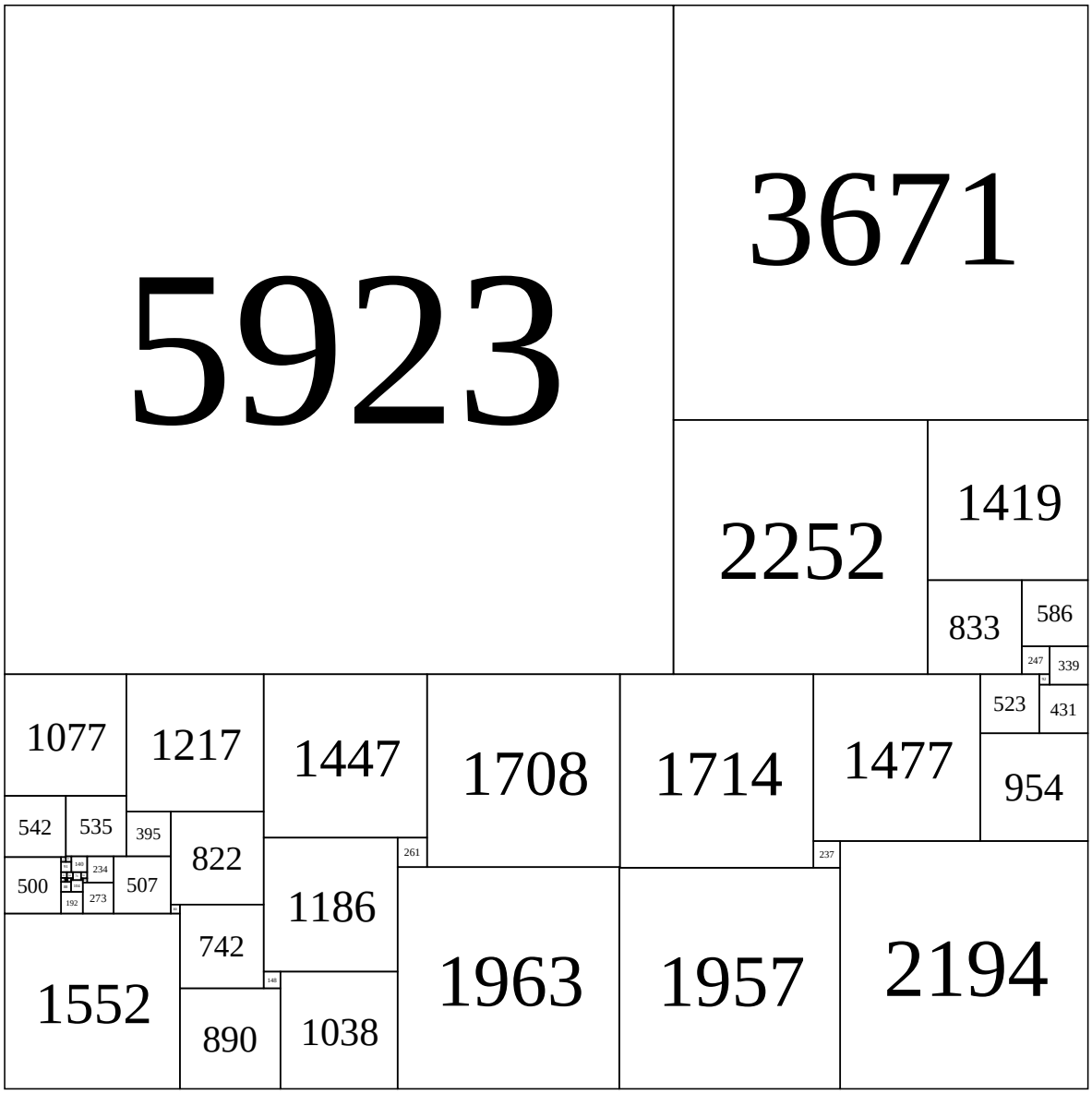
62 9593 B_T 2014



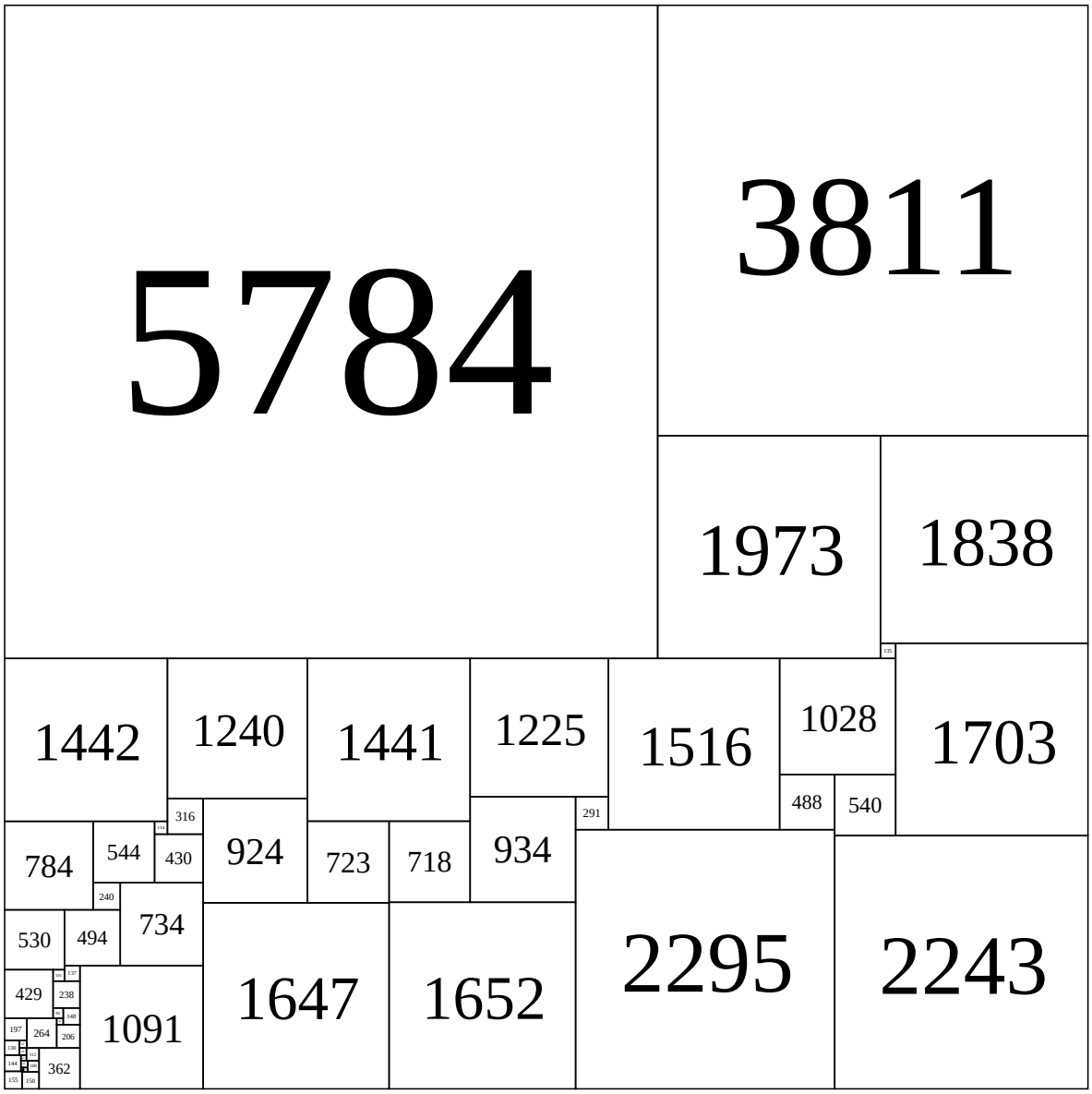
62 9594 BLM 2018 <-- 62 9437 B_T 2014



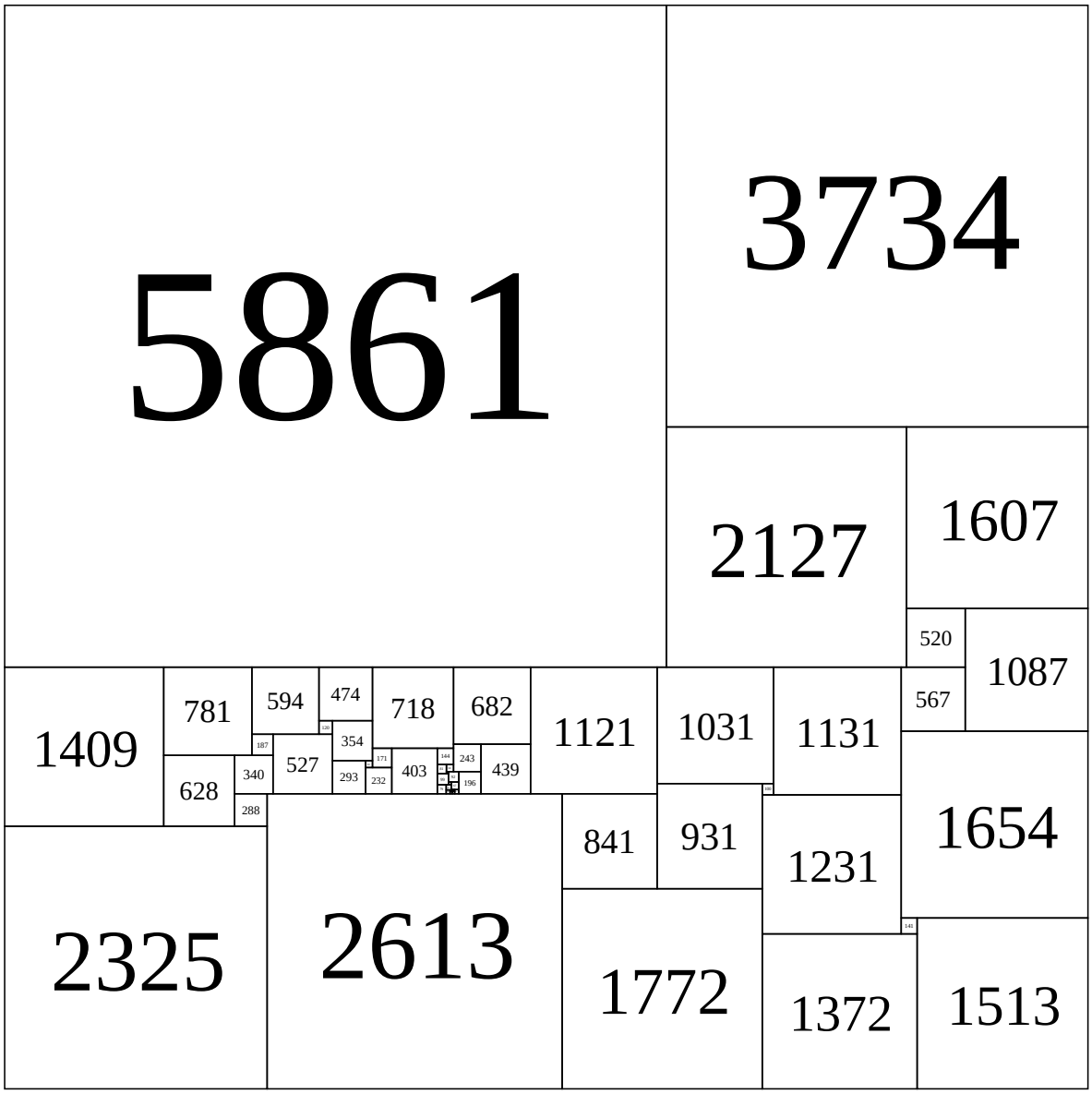
62 9594 B_T 2014



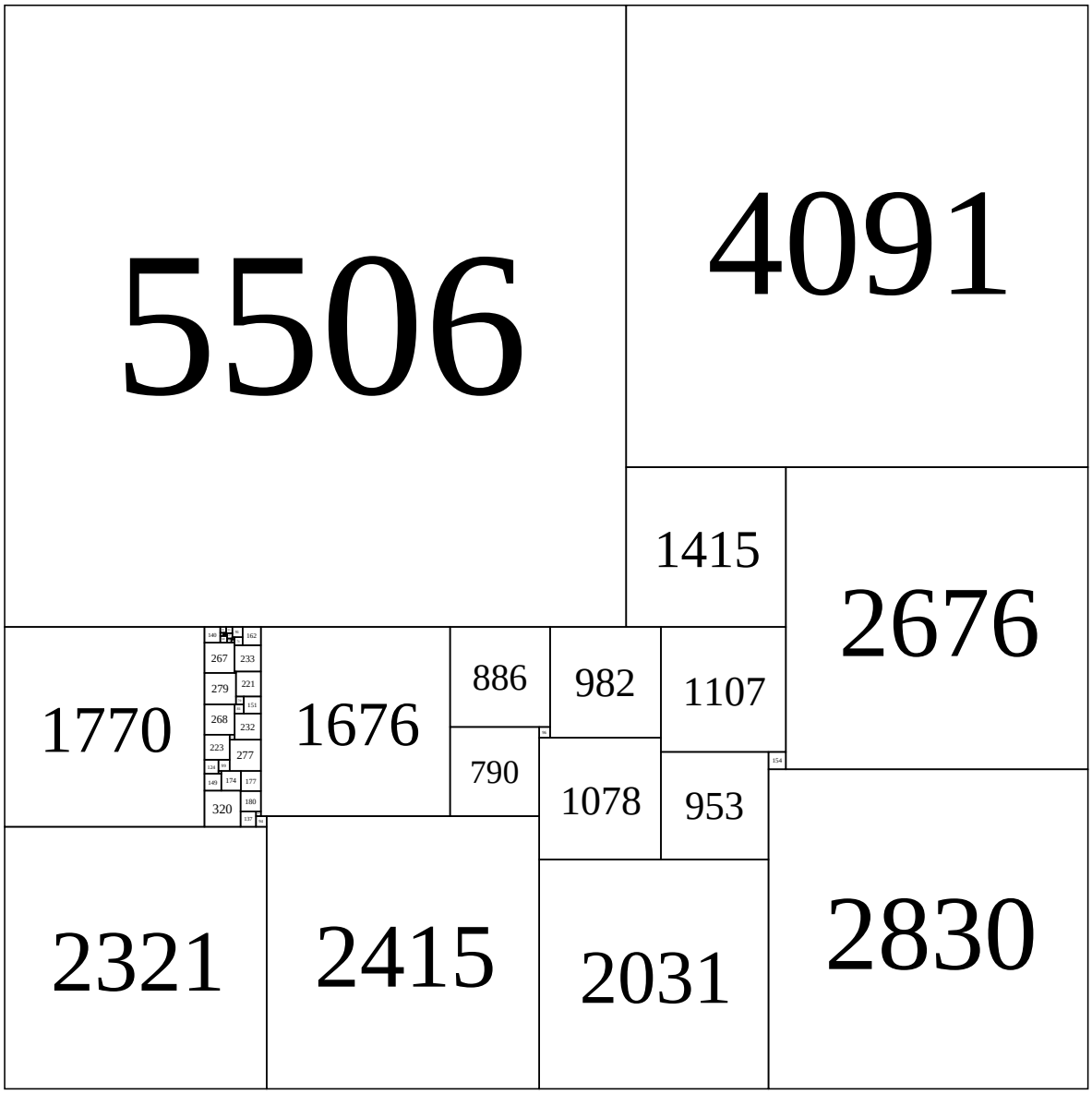
62 9594 B_T 2014



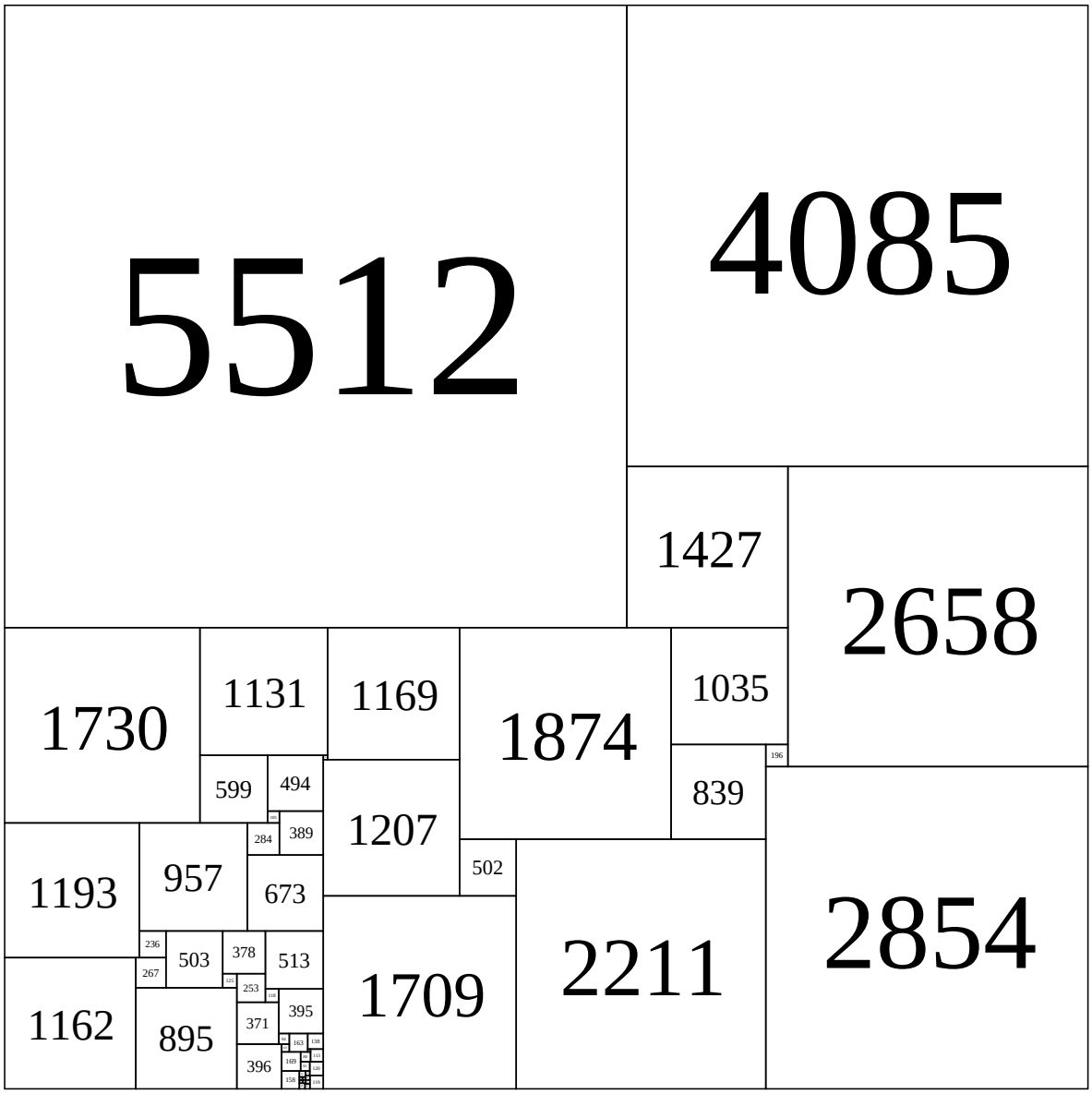
62 9595 B_T 2014



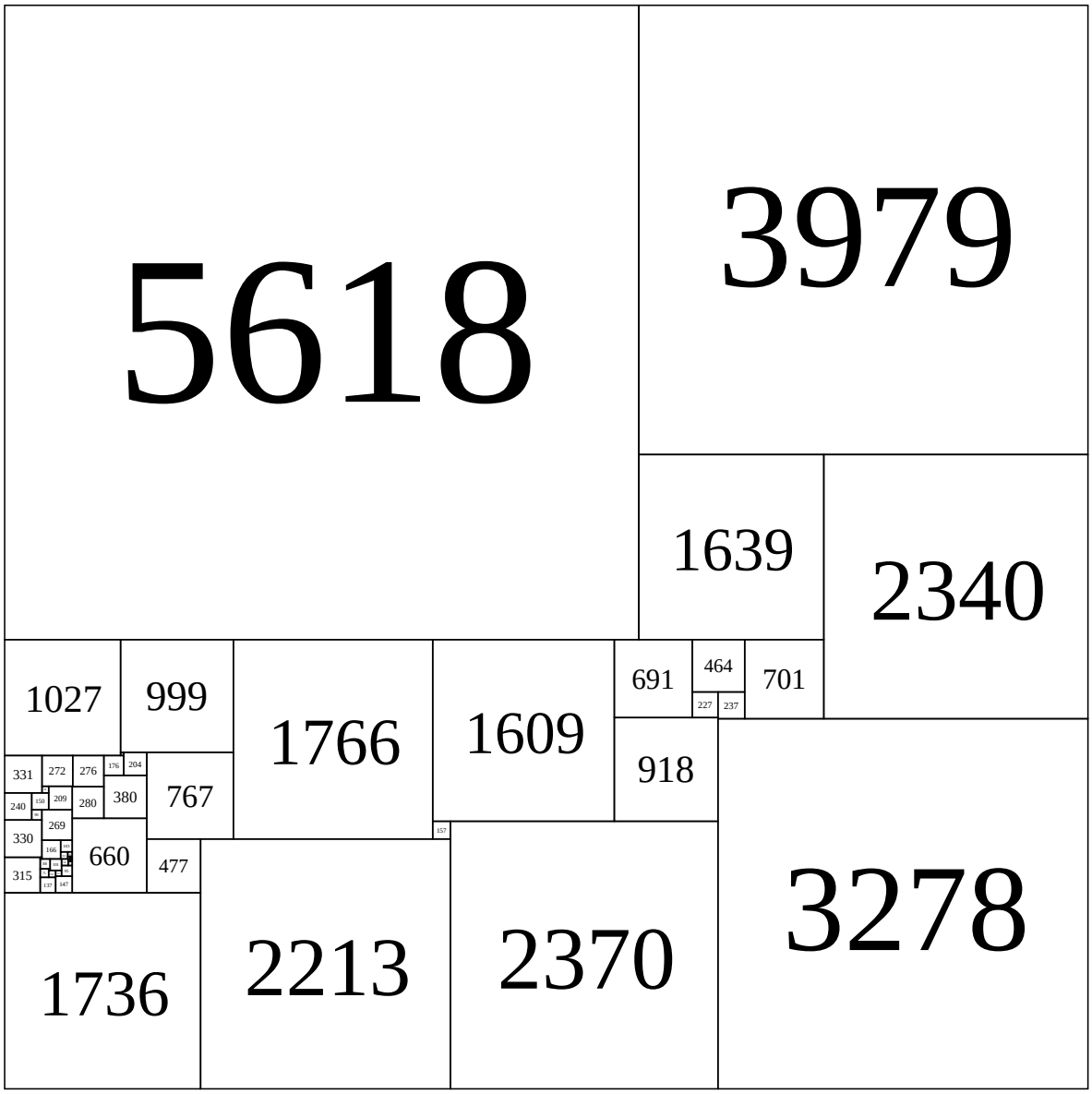
62 9595 B_T 2014



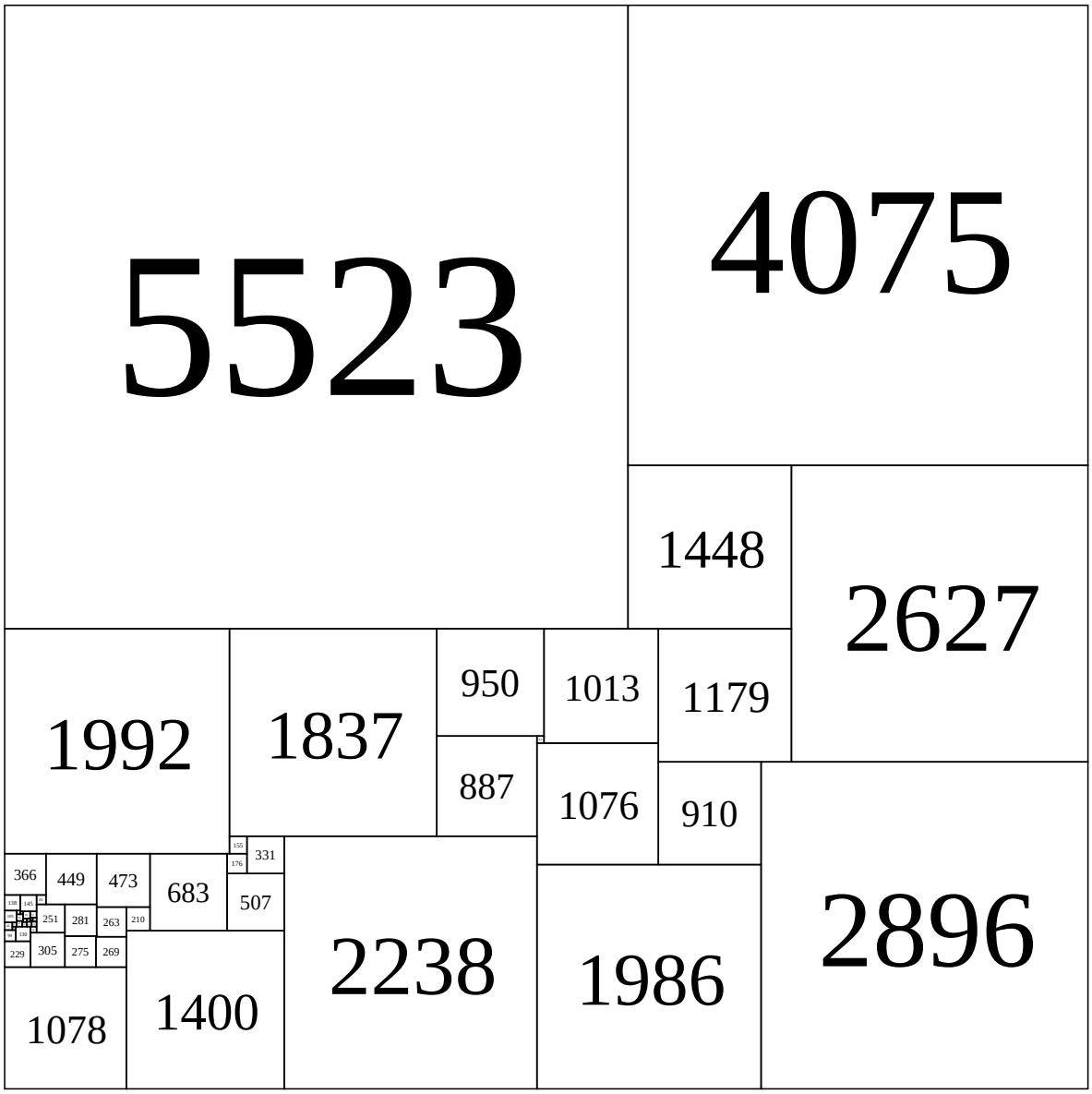
62 9597 B_T 2014



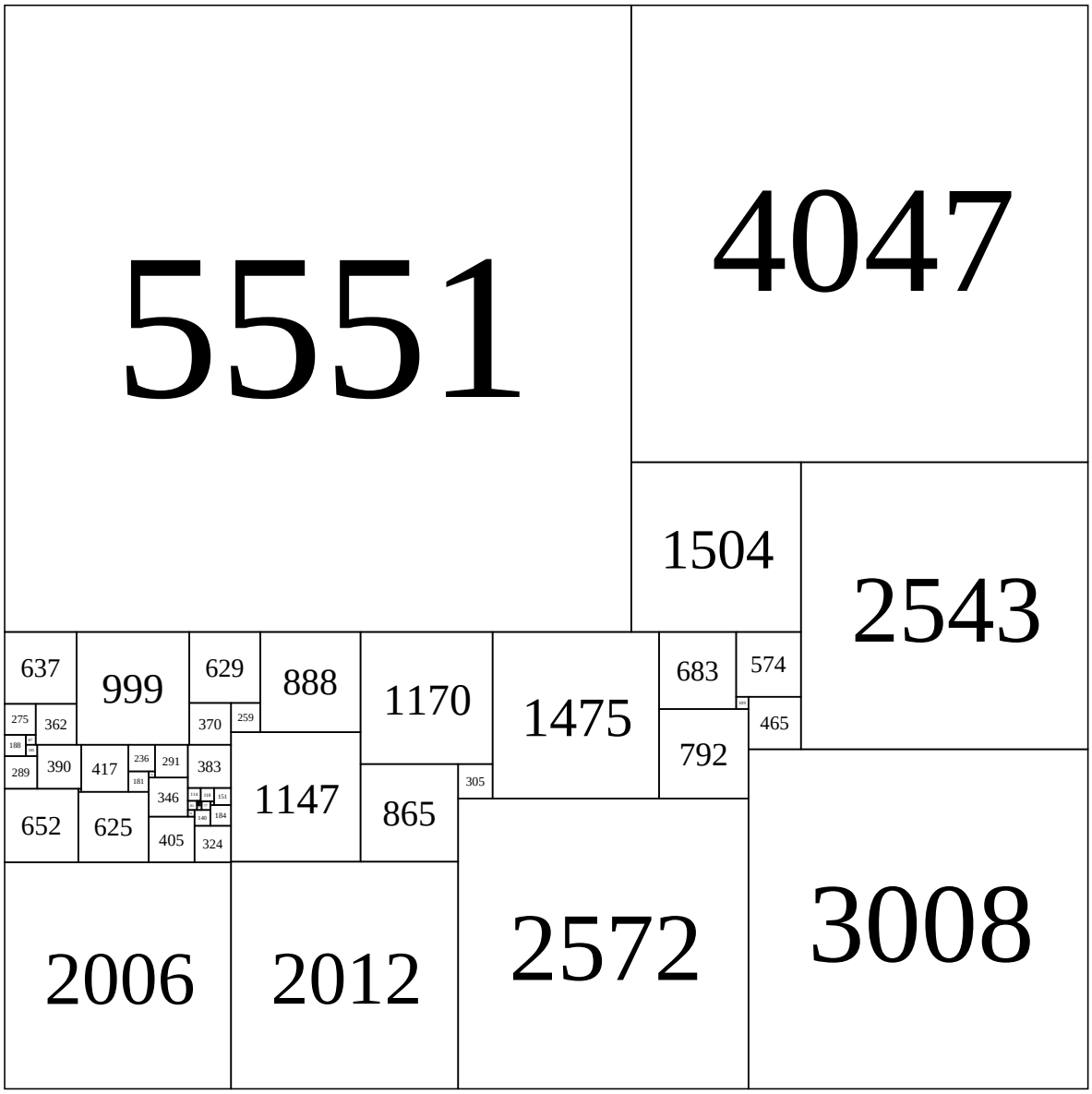
62 9597 B_T 2014



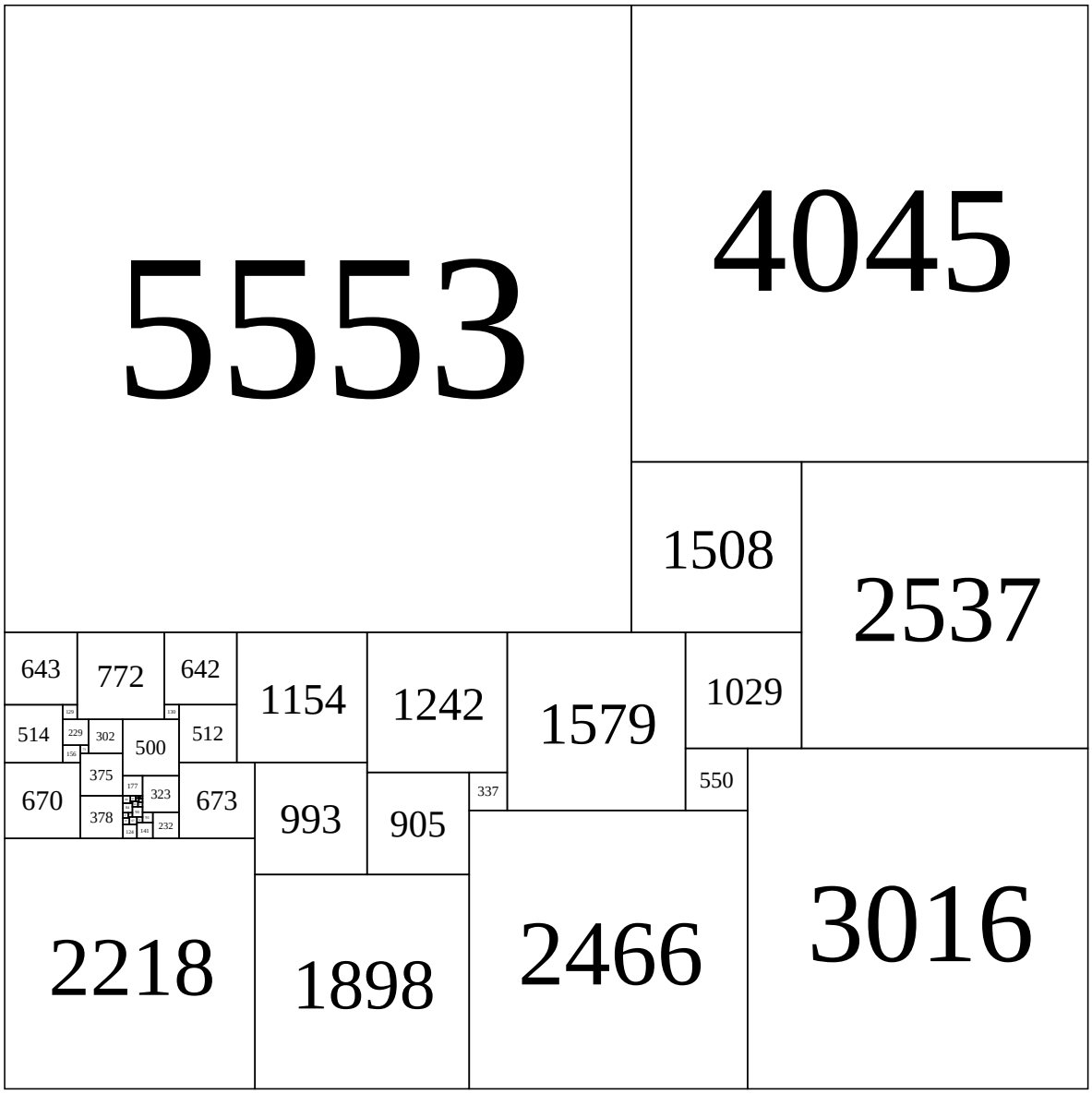
62 9597 B_T 2014



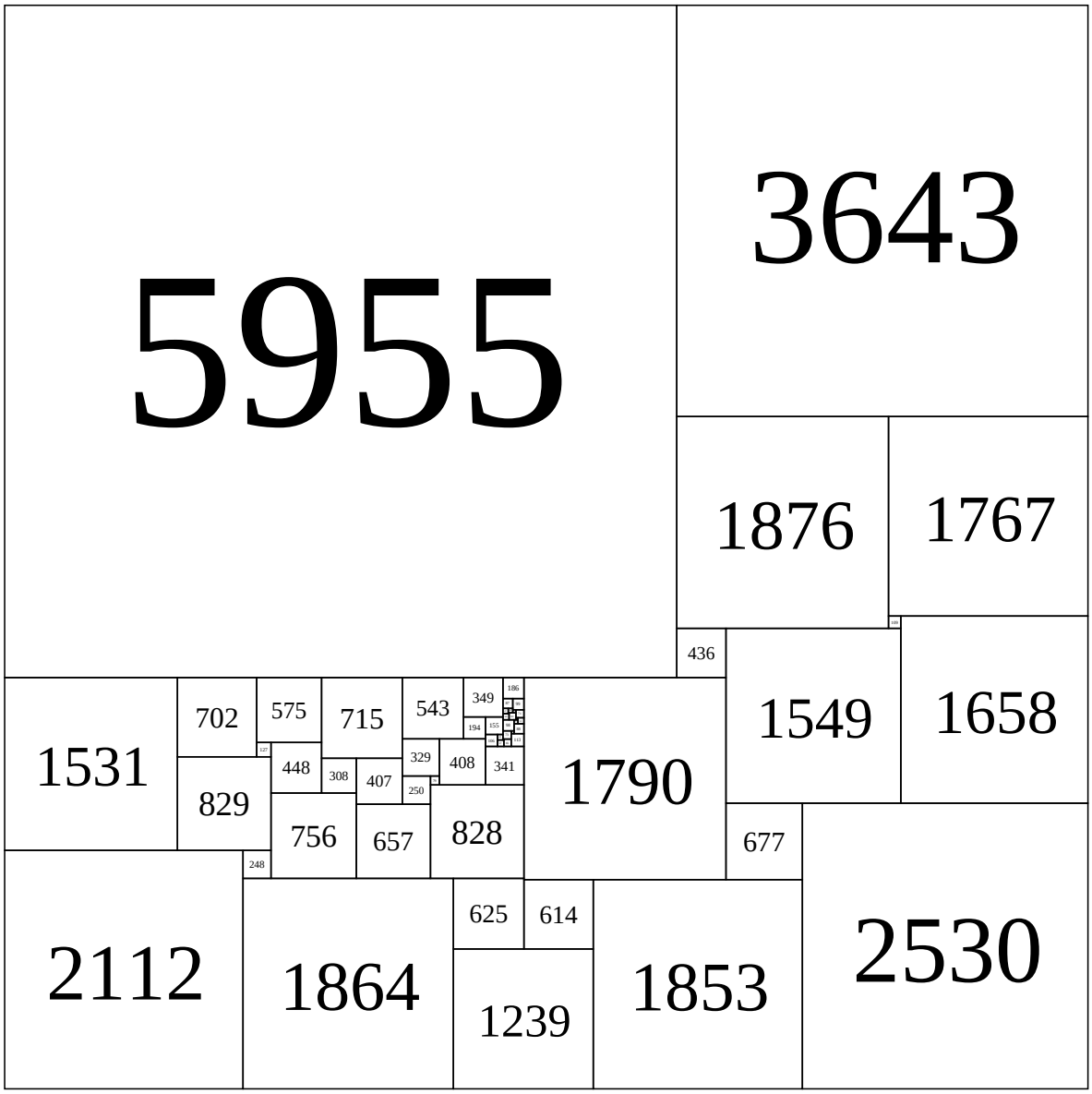
62 9598 B_T 2014



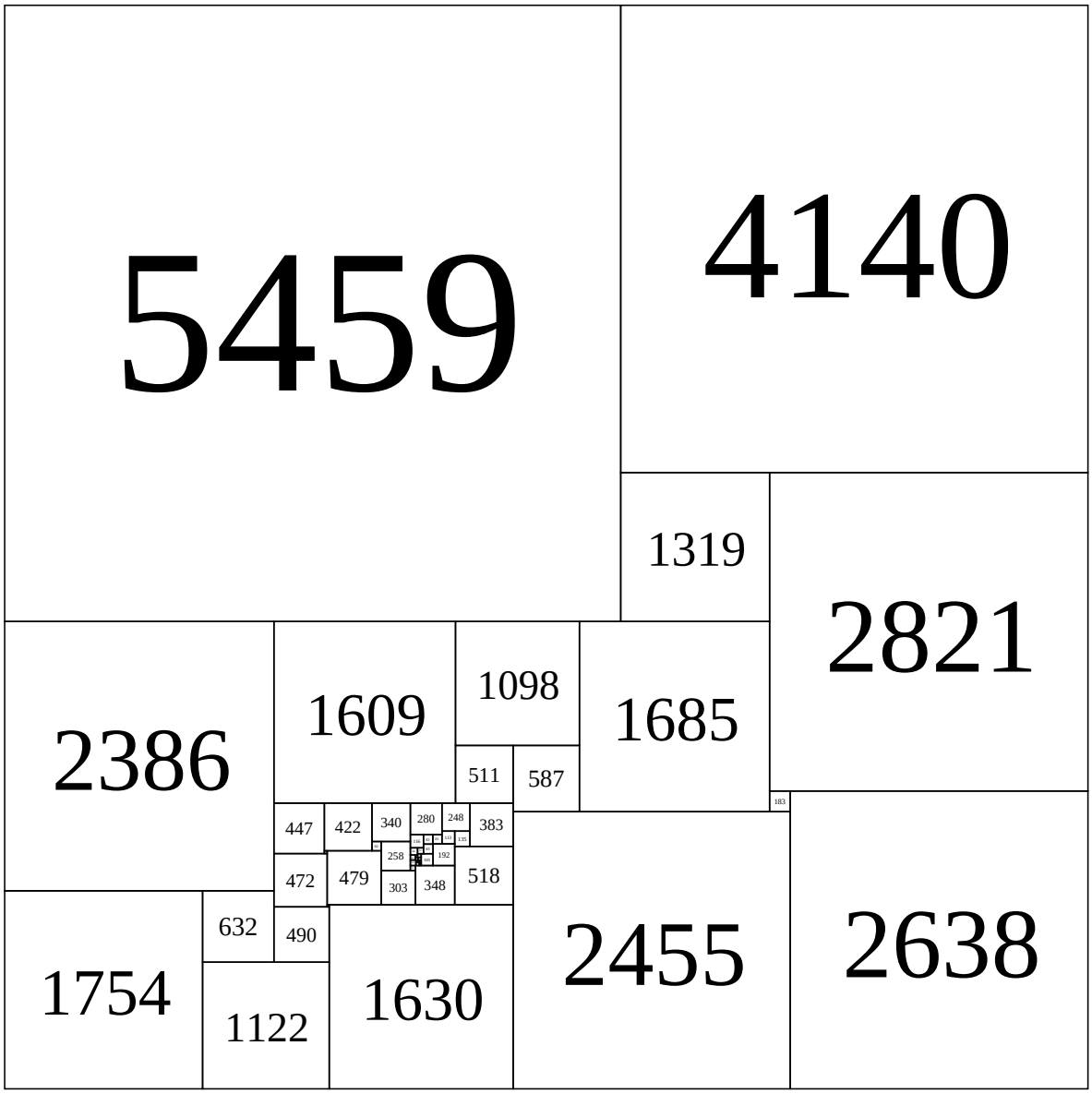
62 9598 B_T 2014



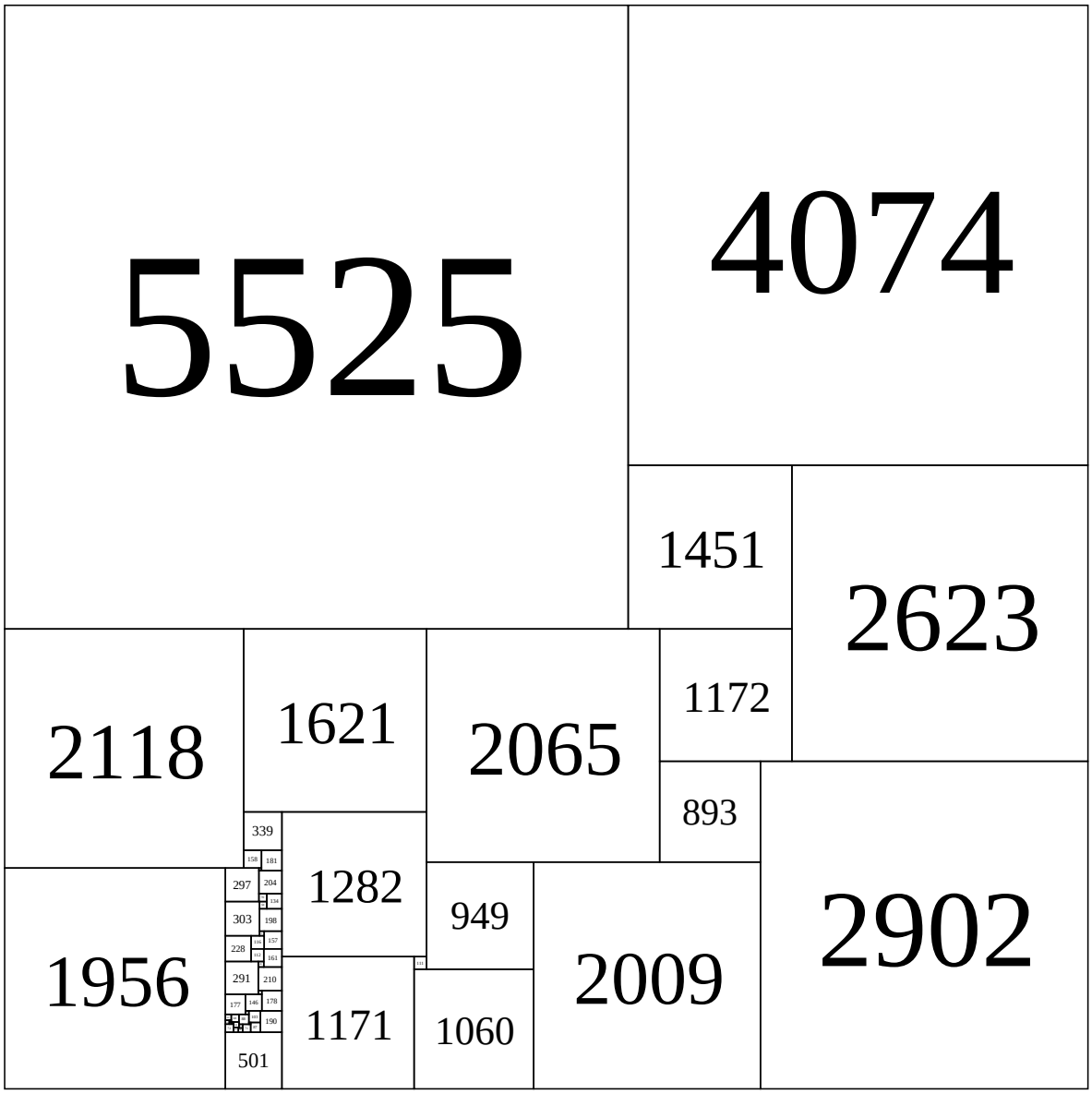
62 9598 B_T 2014



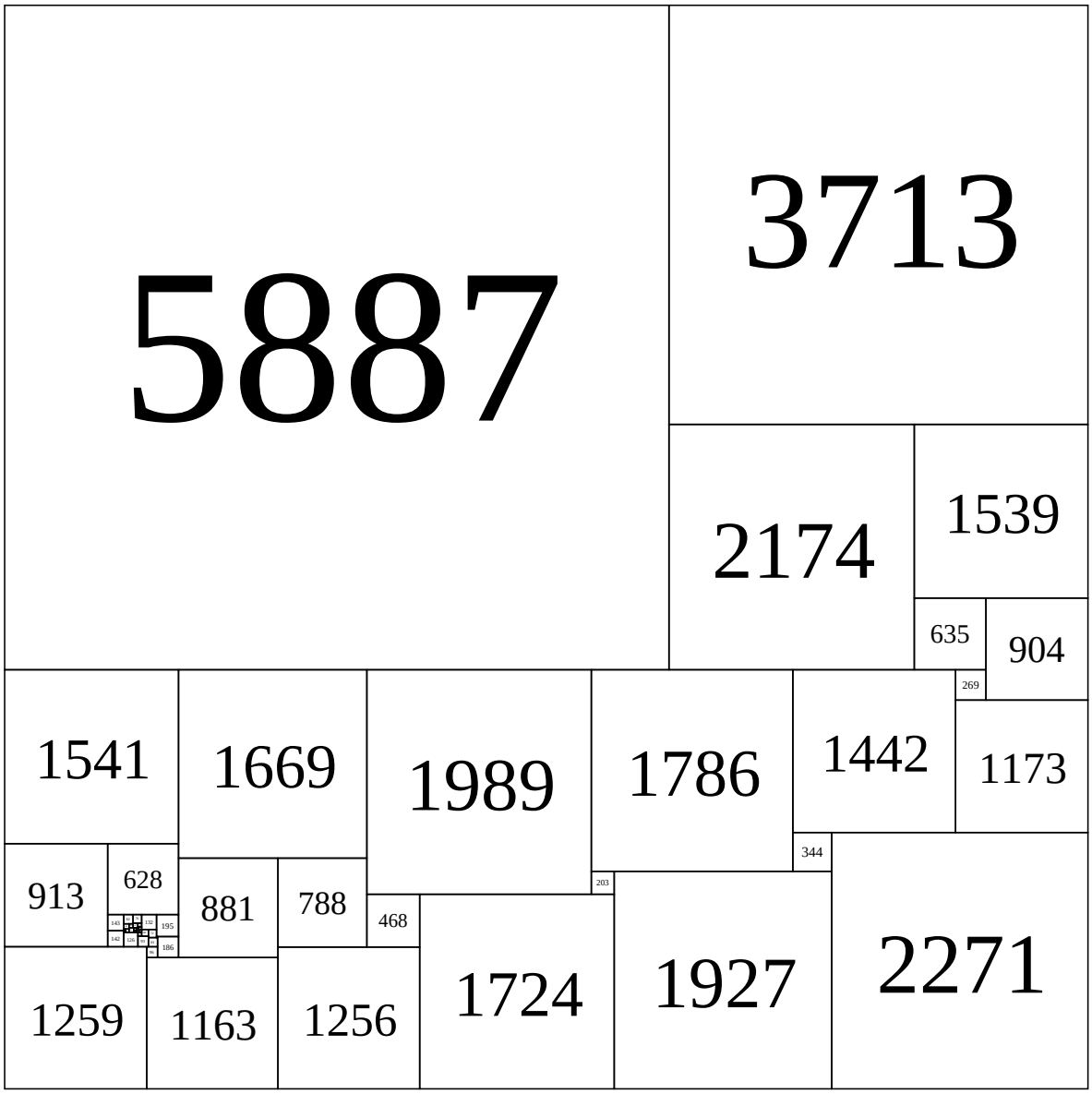
62 9598 BLM 2018 <-- 62 9162 B_T 2014



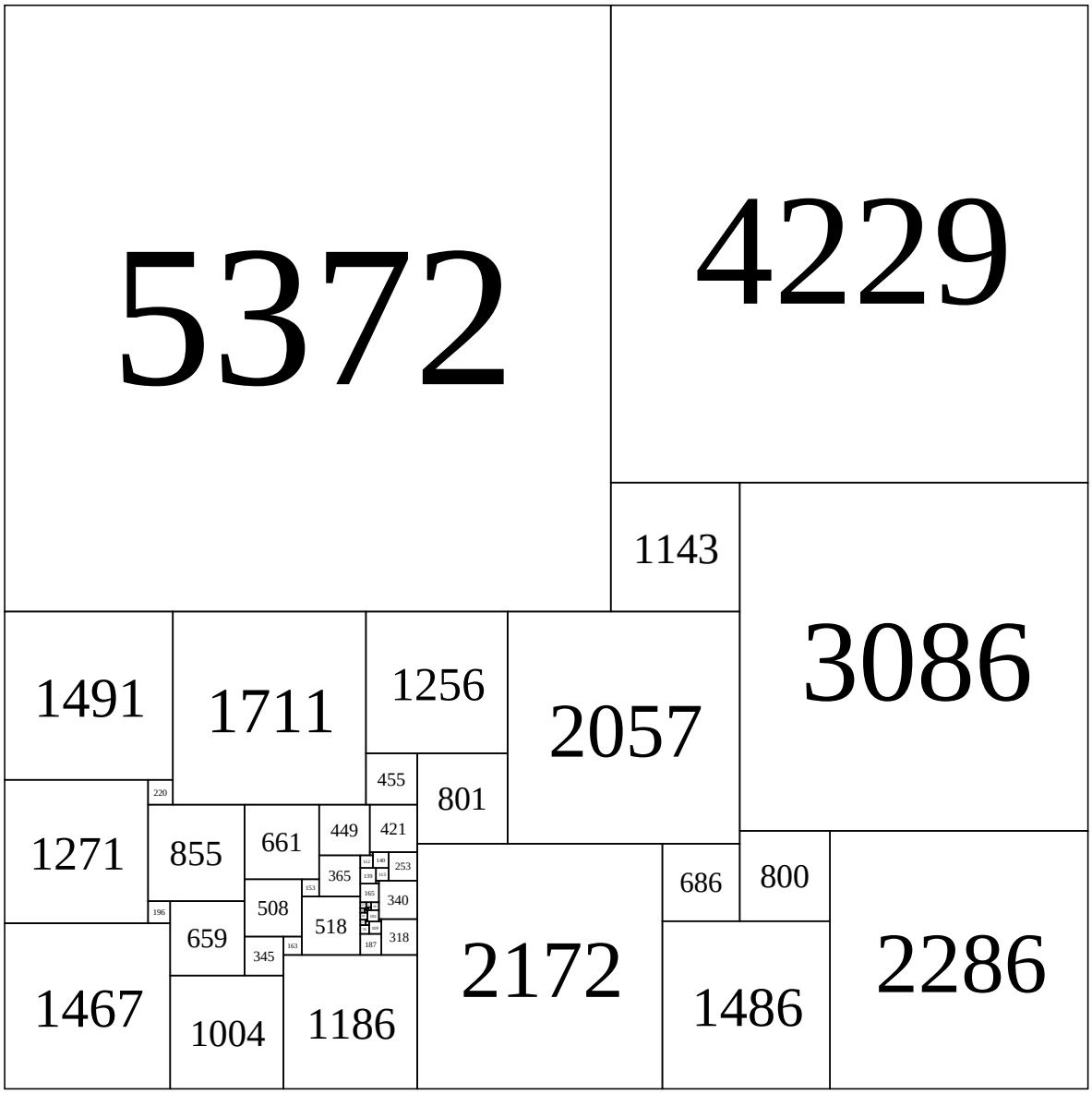
62 9599 B_T 2014



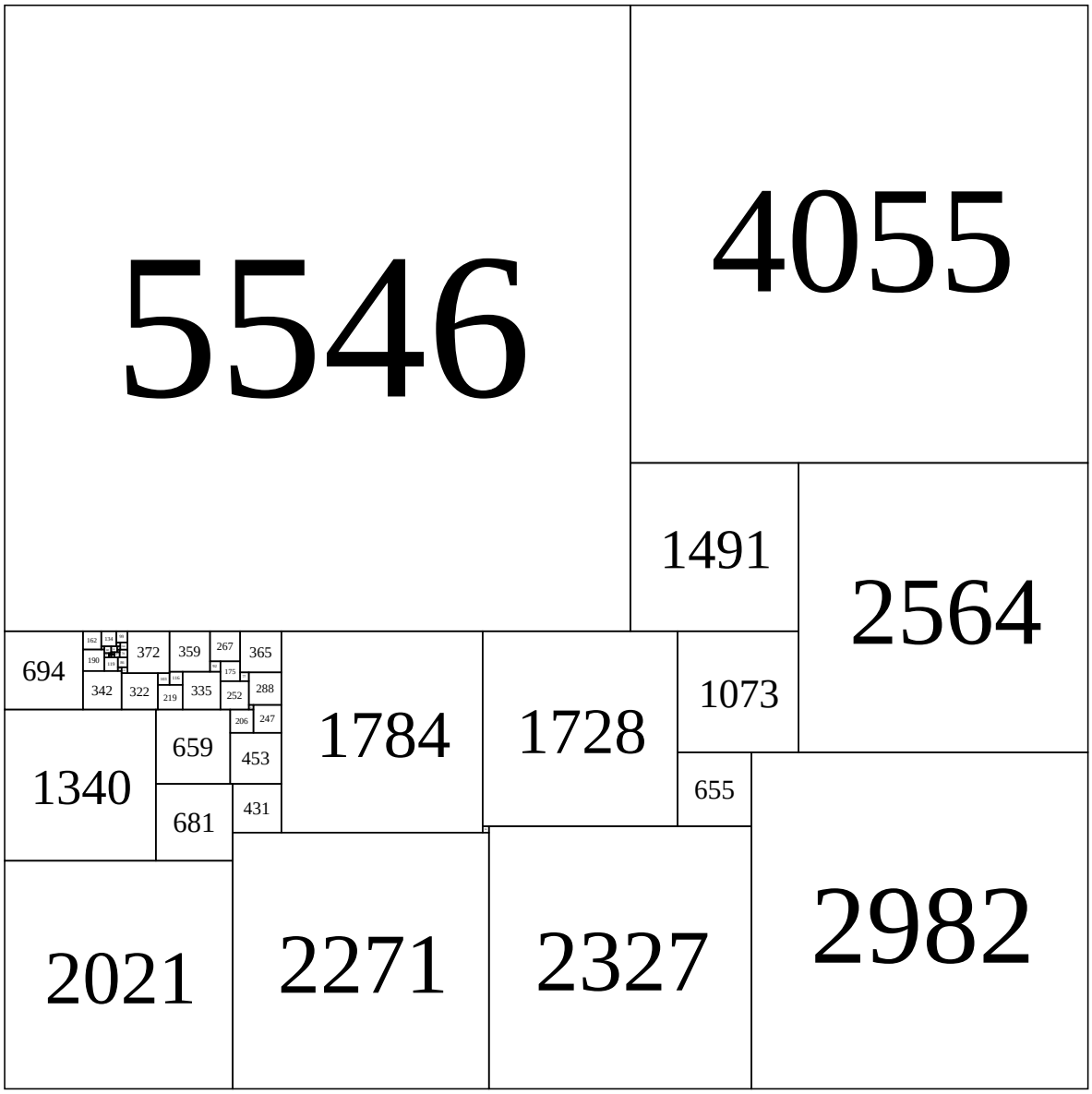
62 9599 B_T 2014



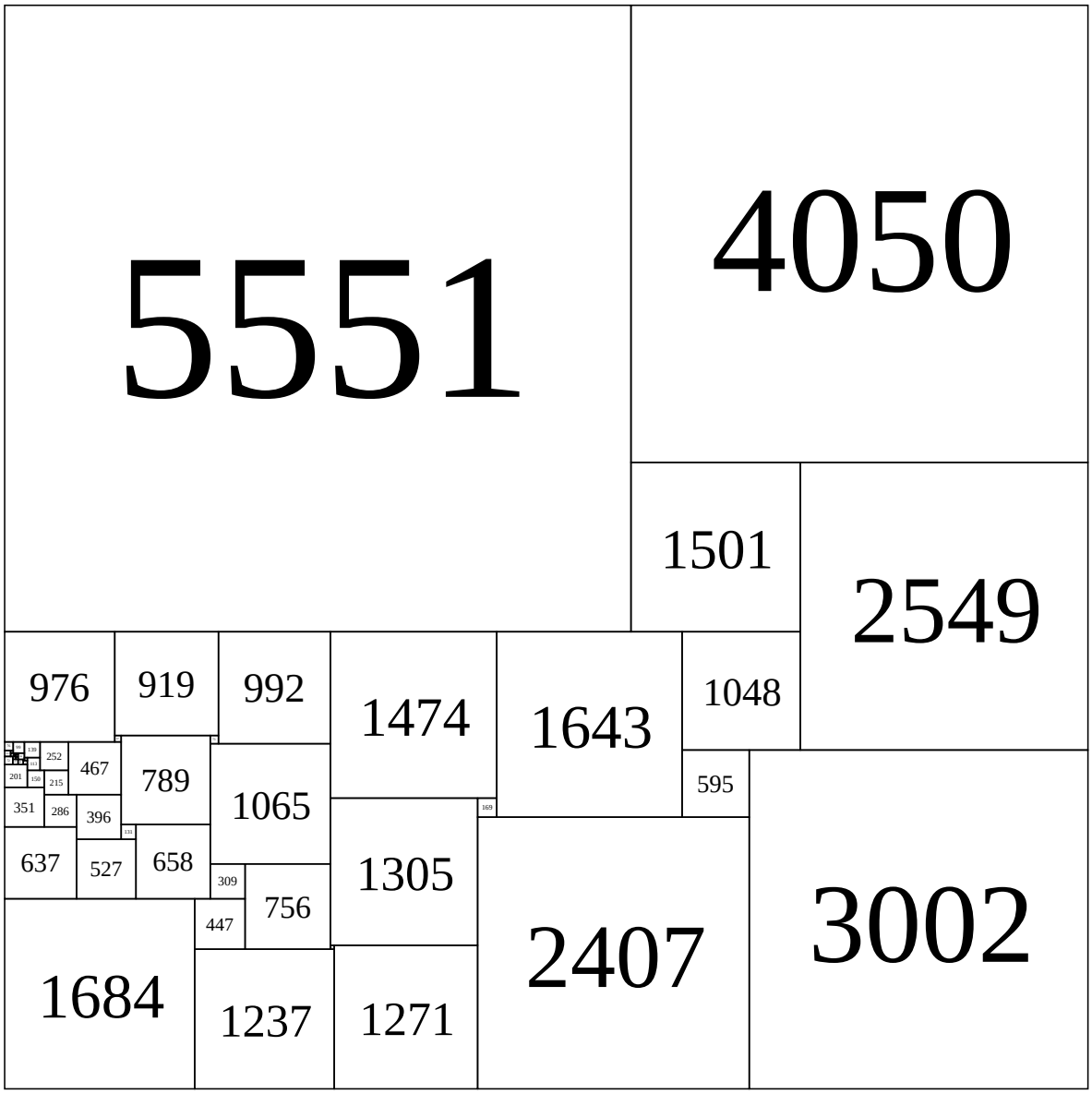
62 9600 B_T 2014



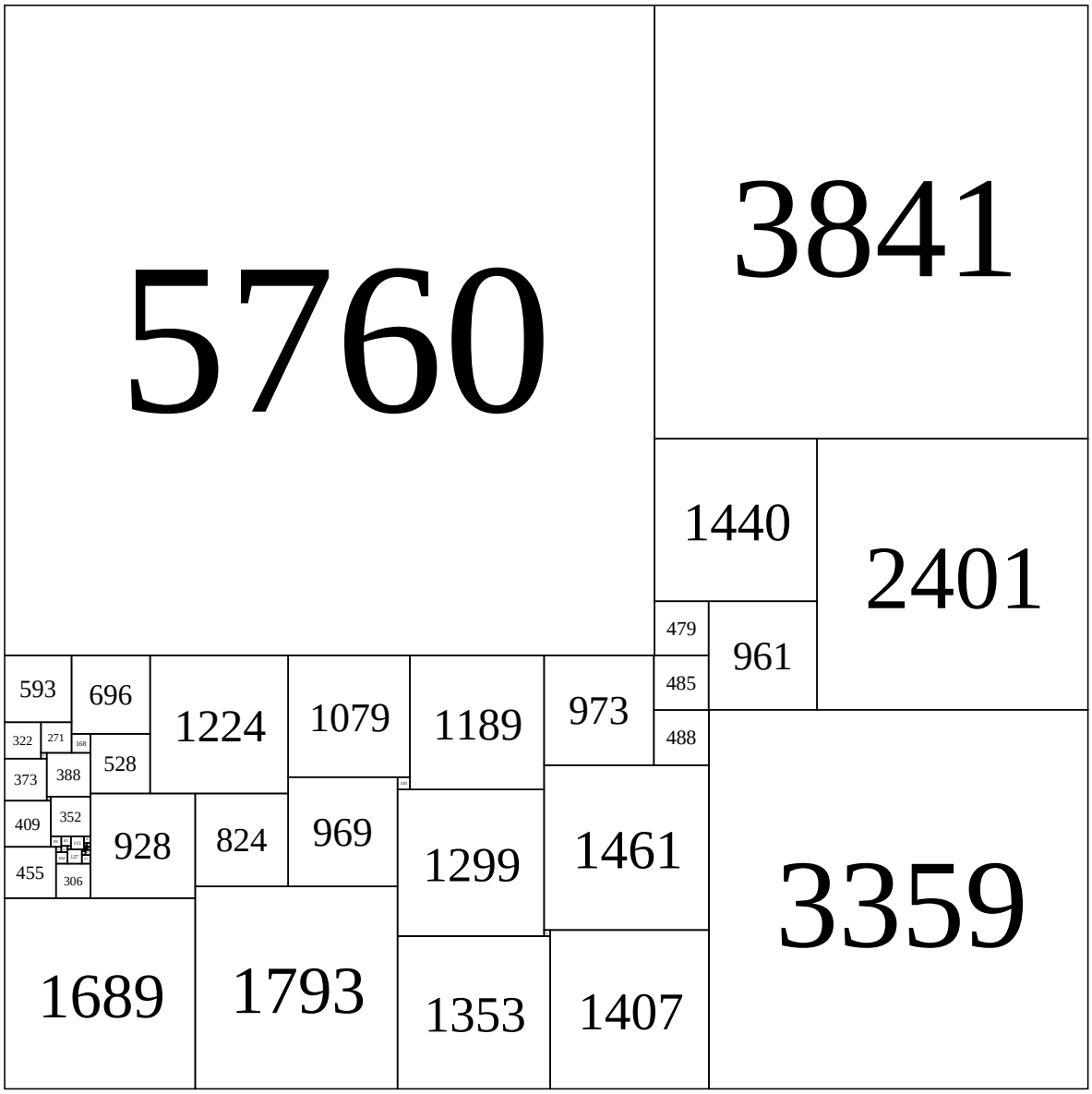
62 9601 B_T 2014



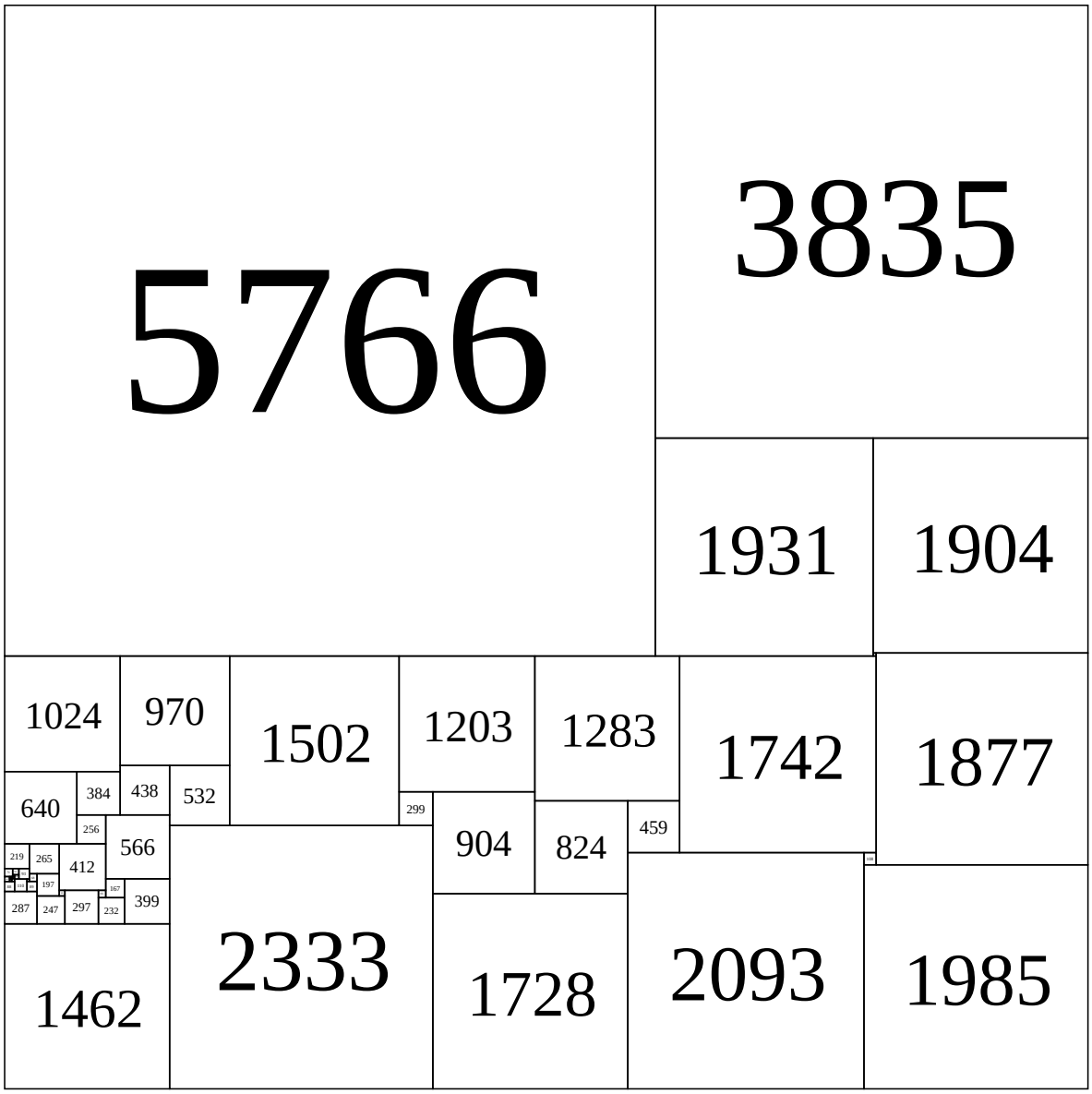
62 9601 B_T 2014



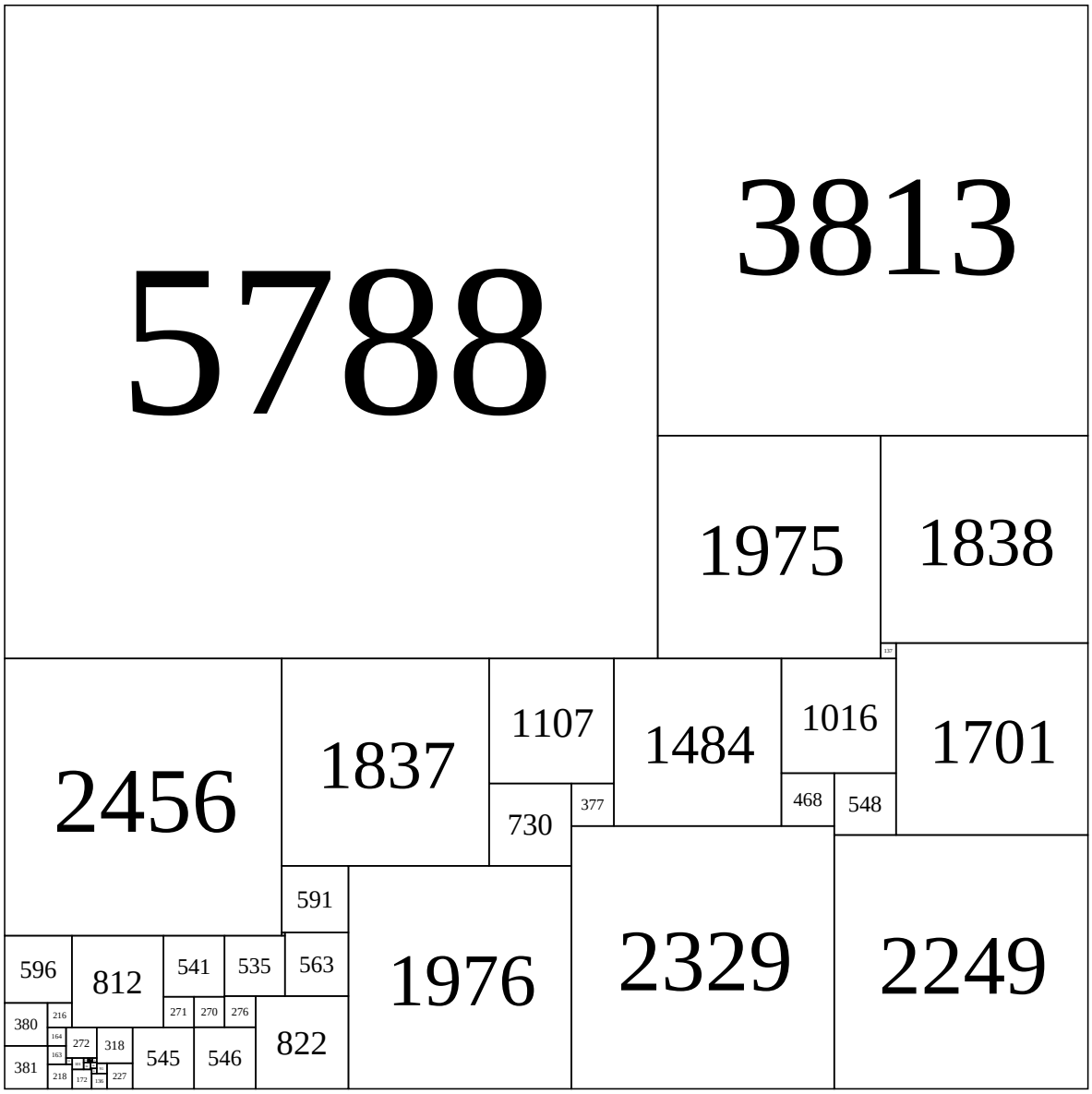
62 9601 B_T 2014



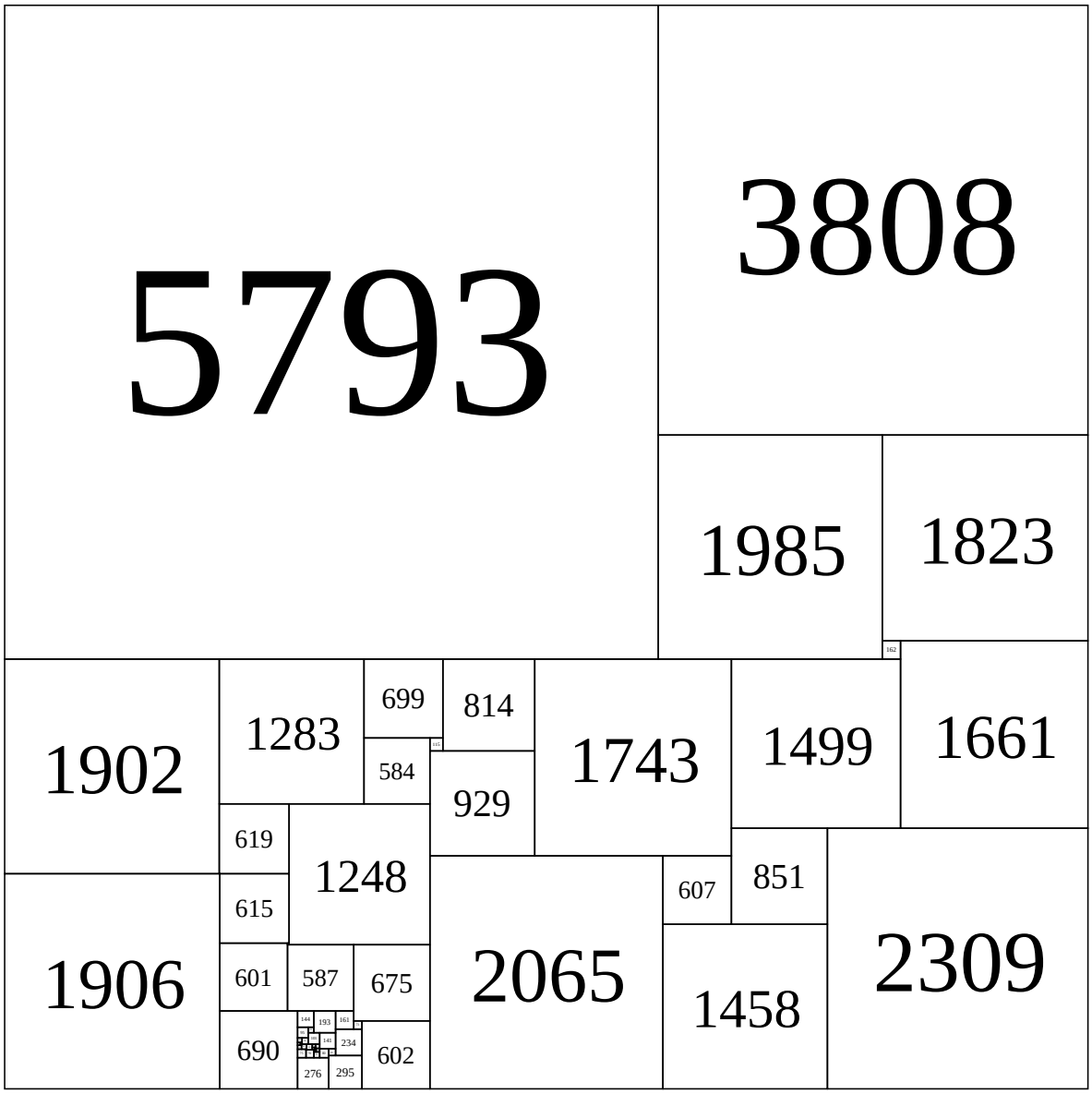
62 9601 BLM 2018 <-- 62 9122 B_T 2014



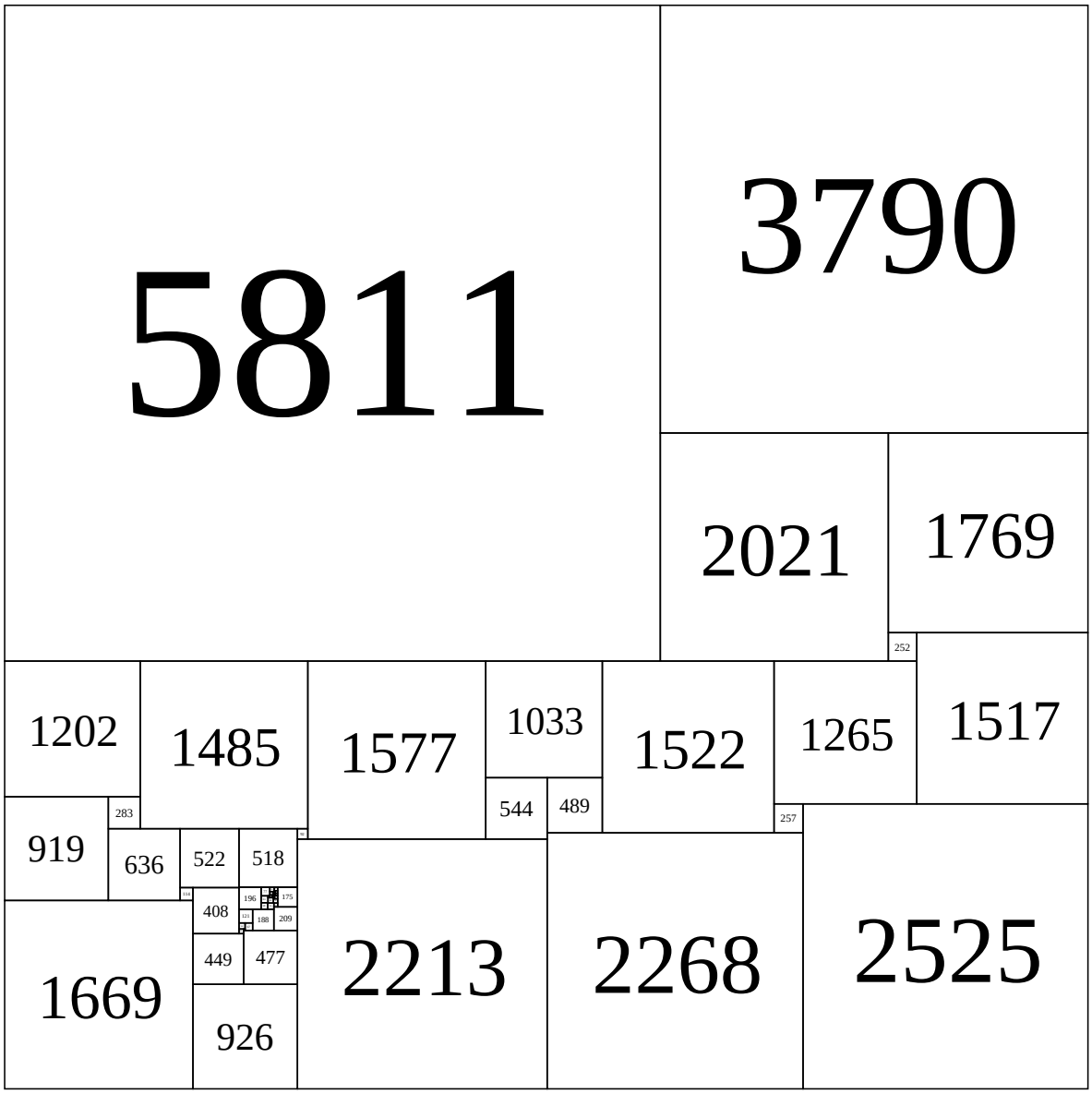
62 9601 B_T 2014



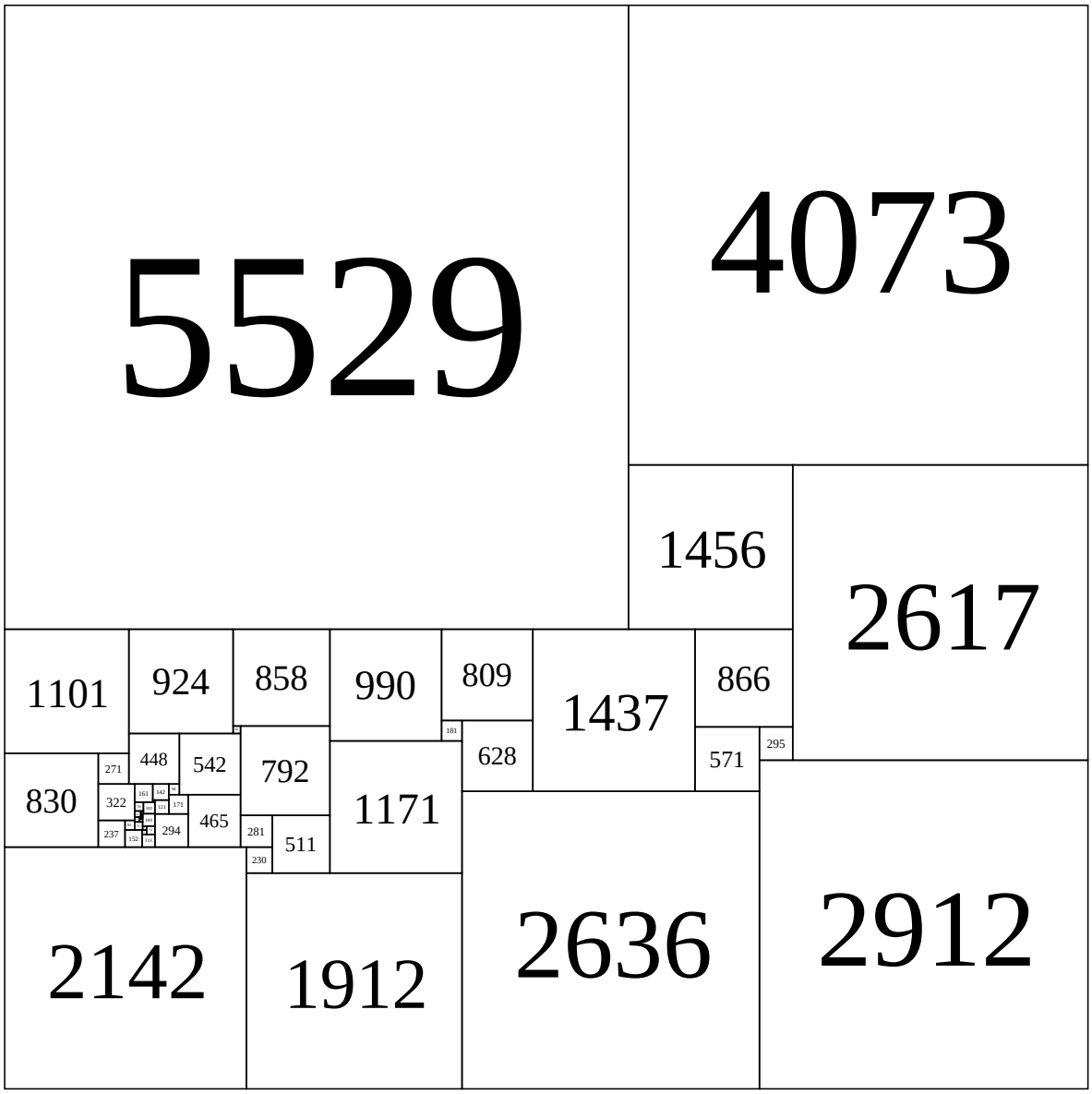
62 9601 B_T 2014



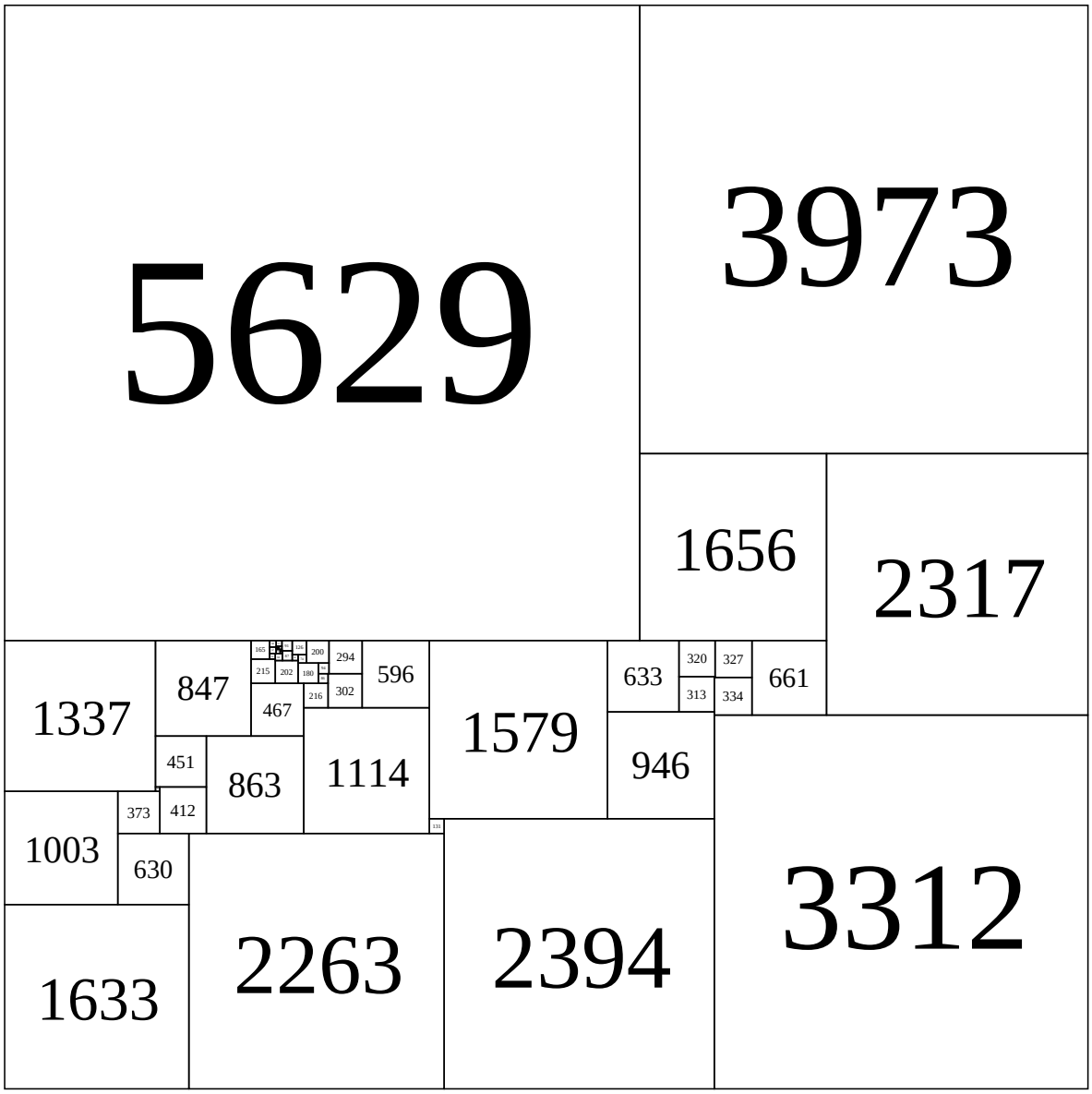
62 9601 B_T 2014



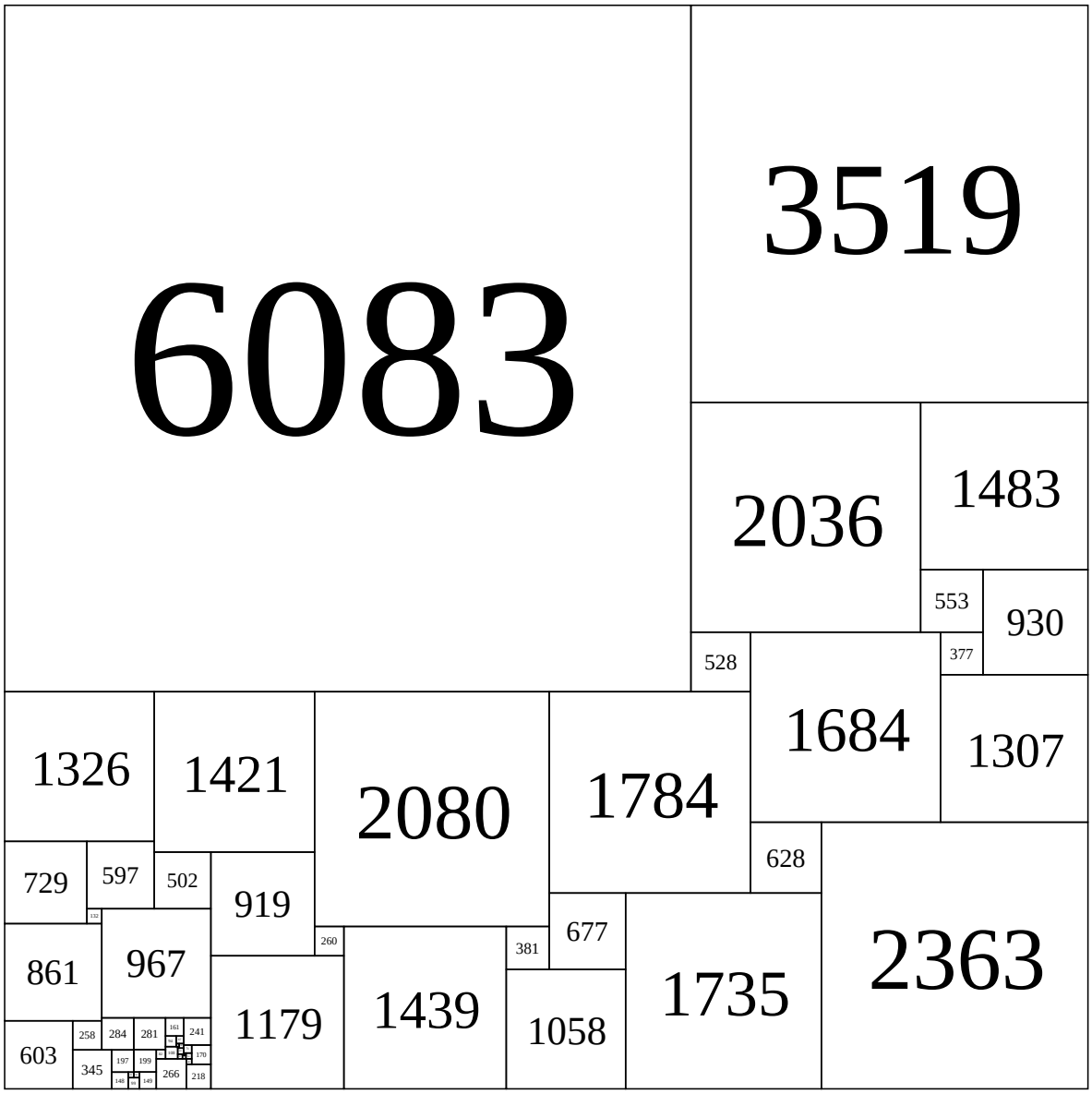
62 9601 B_T 2014



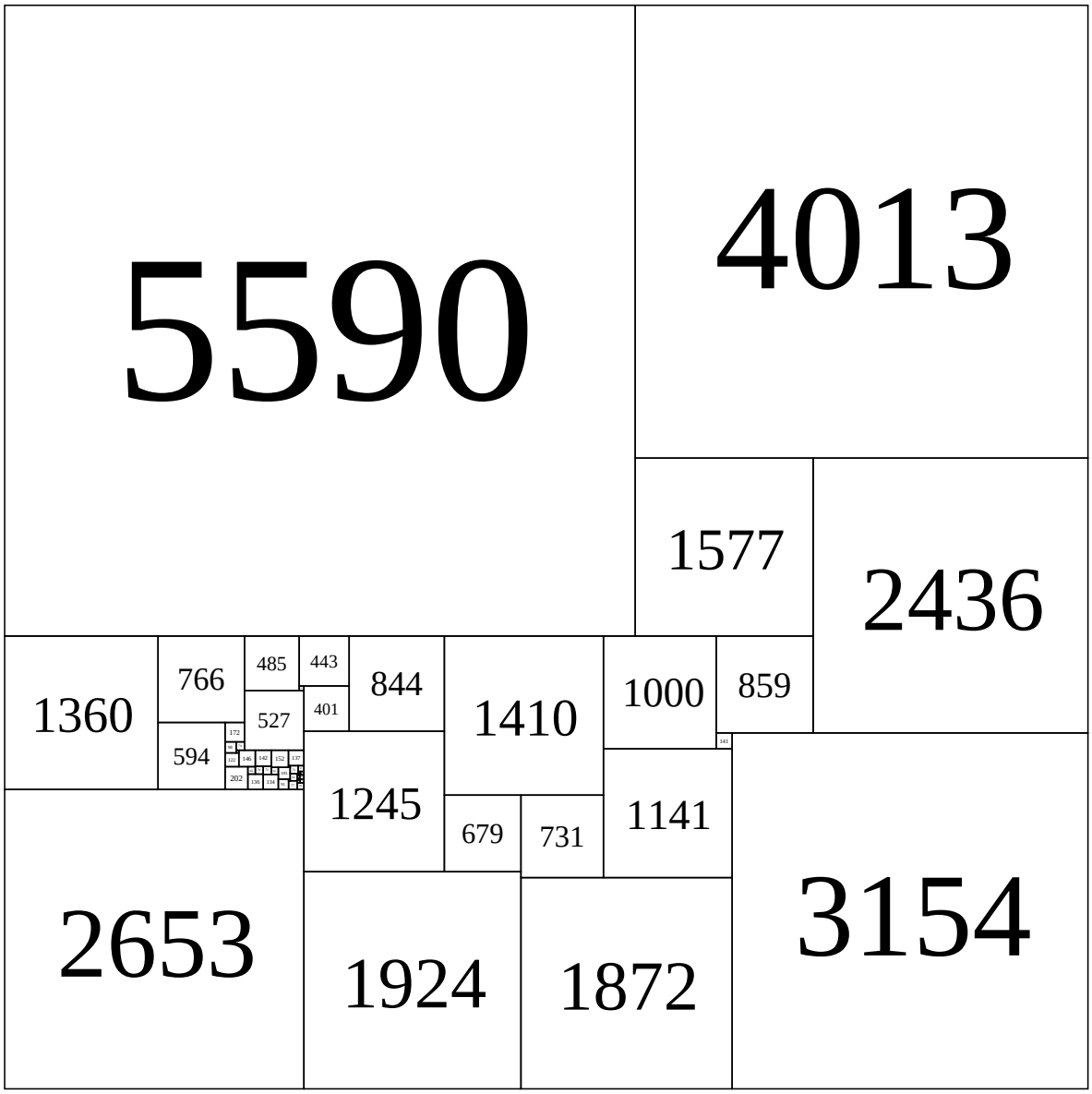
62 9602 B_T 2014



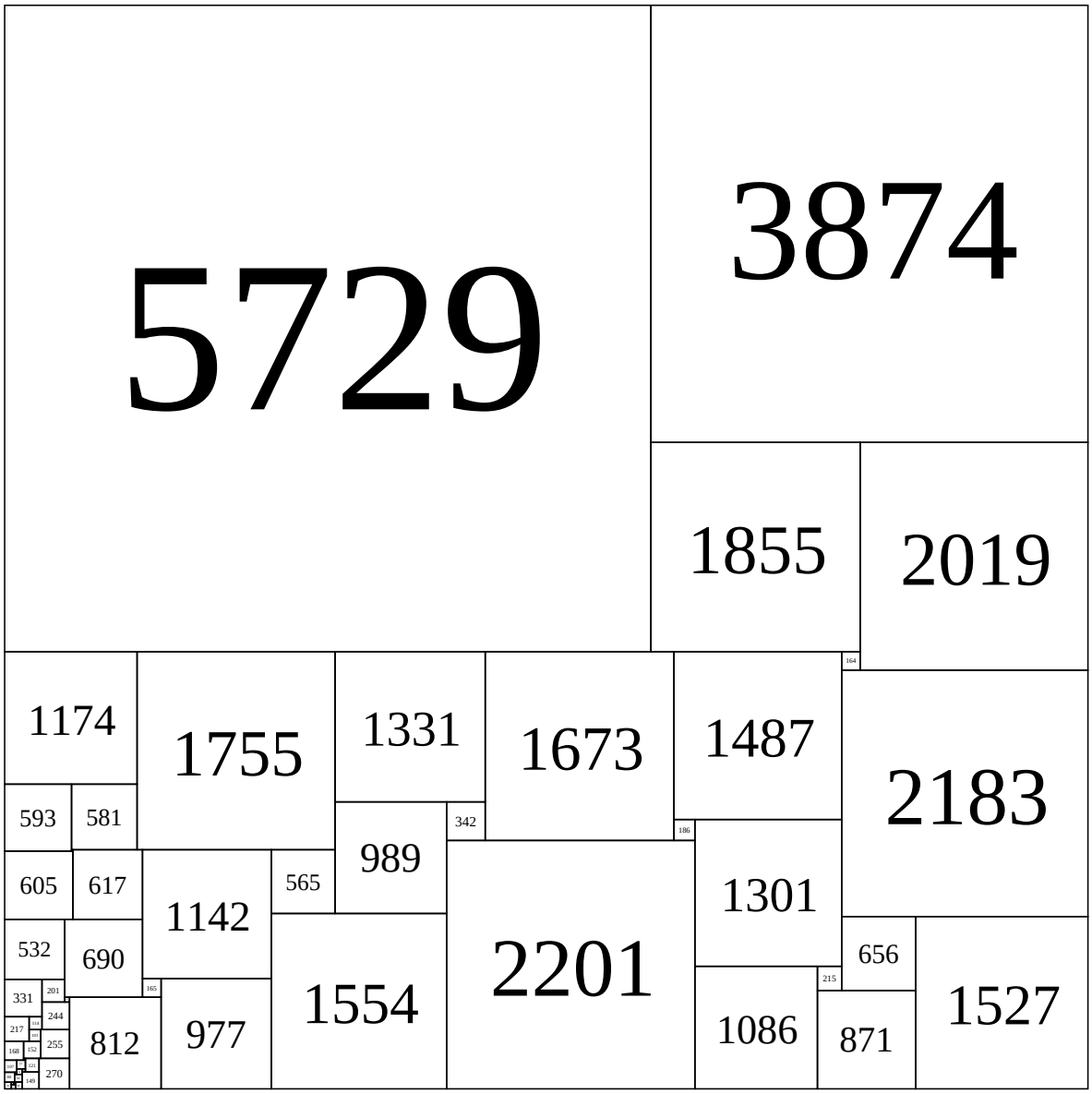
62 9602 B_T 2014



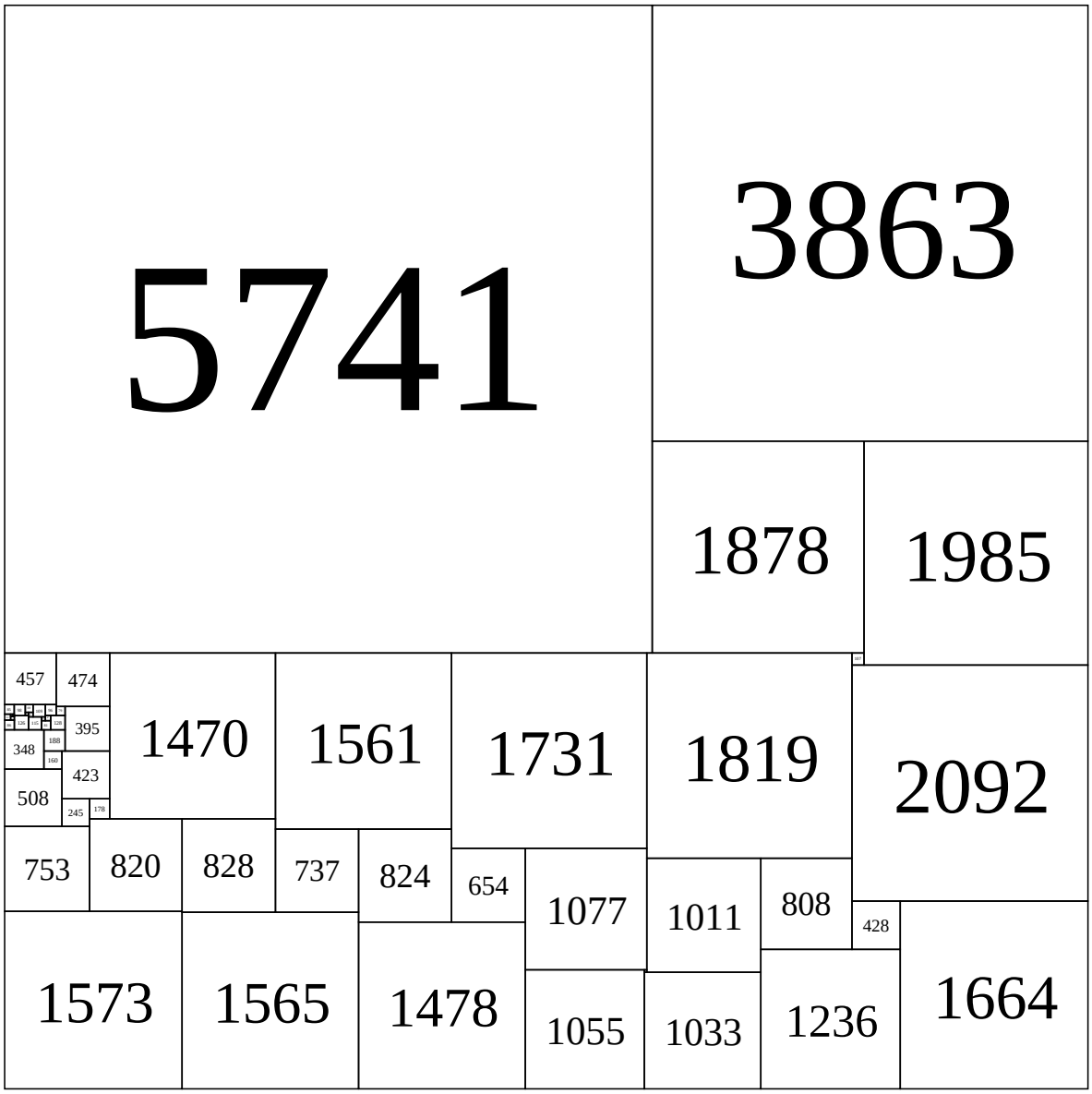
62 9602 BLM 2018 <-- 62 9074 B_T 2014



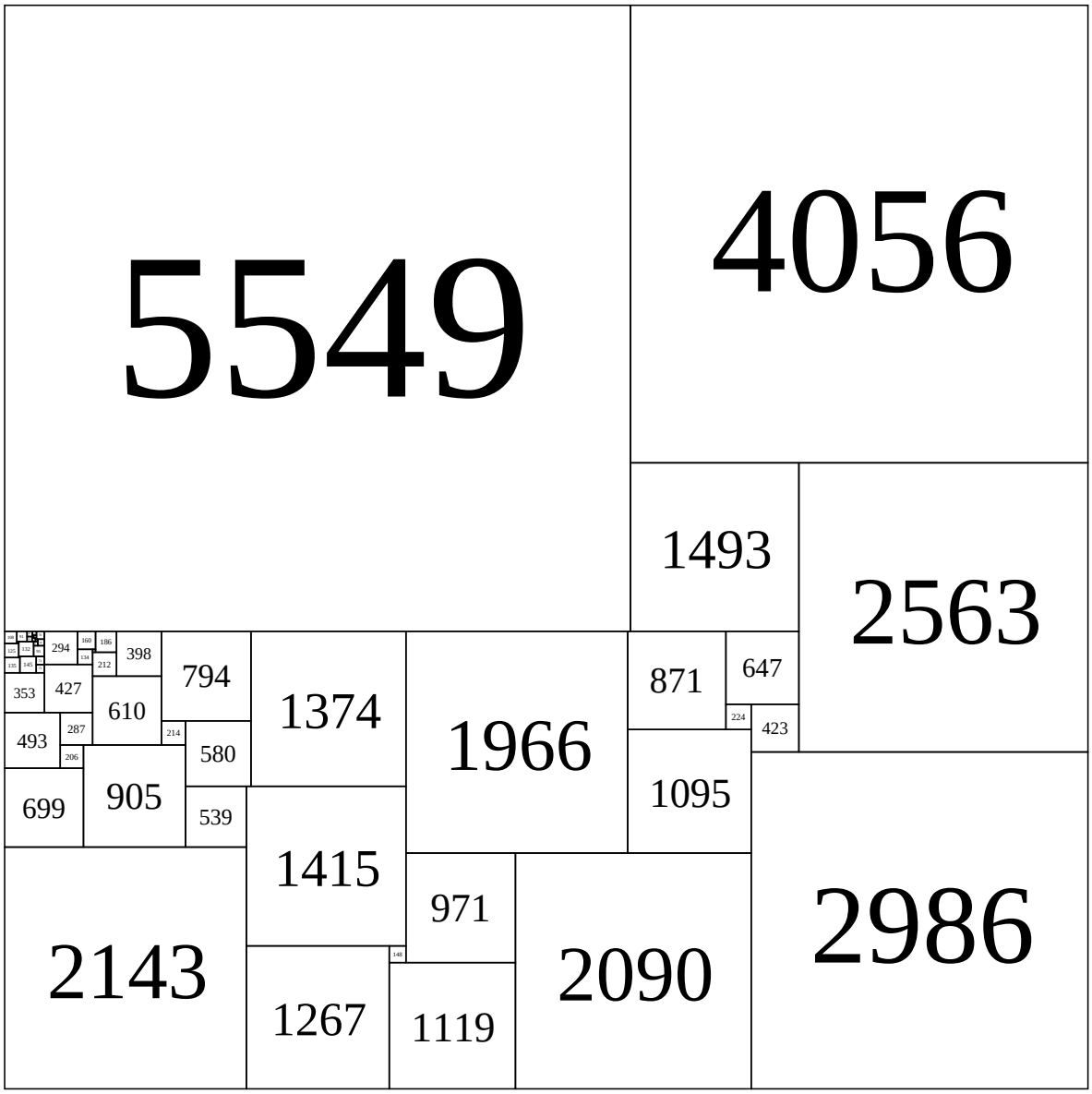
62 9603 B_T 2014



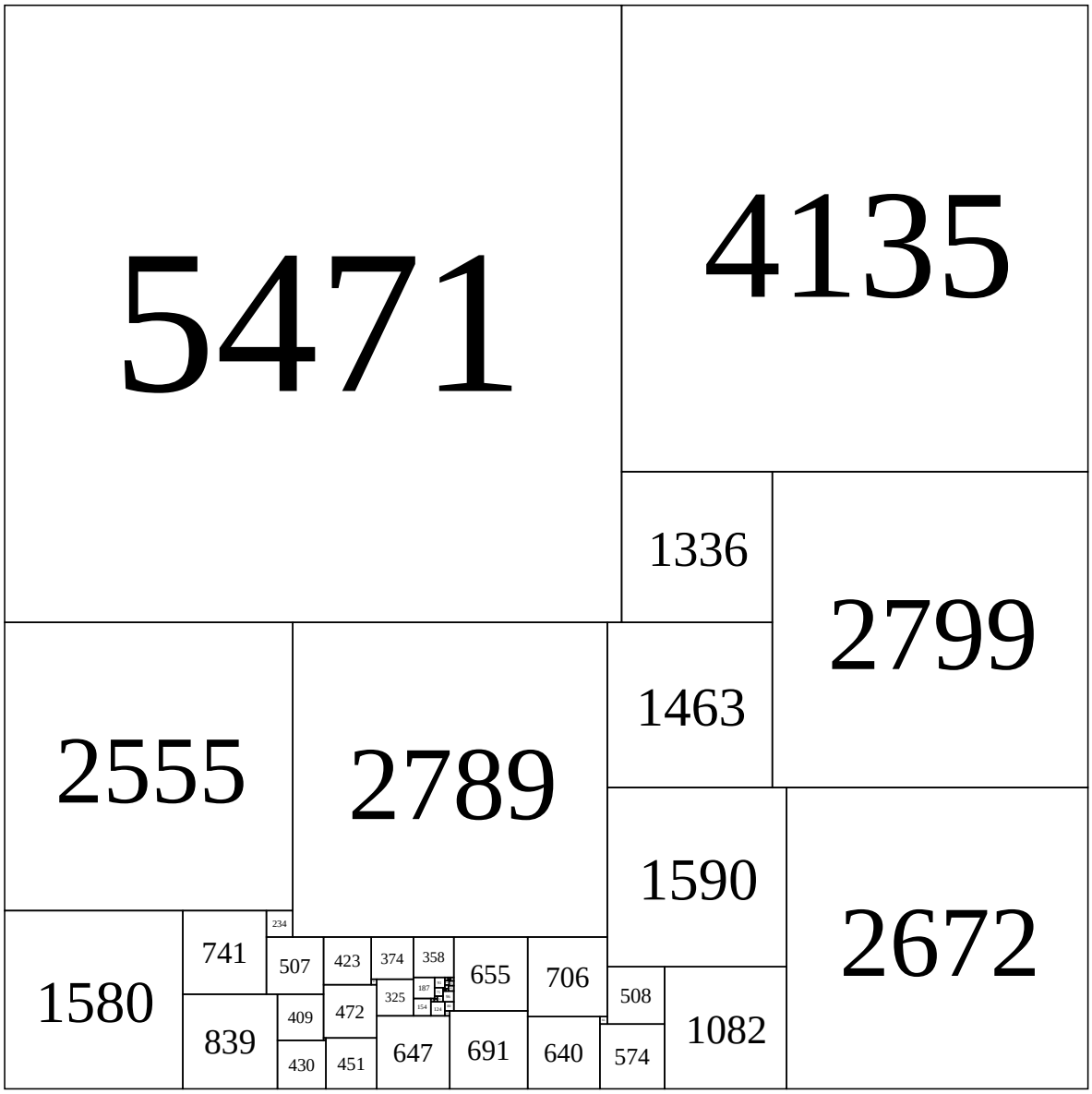
62 9603 B_T 2014



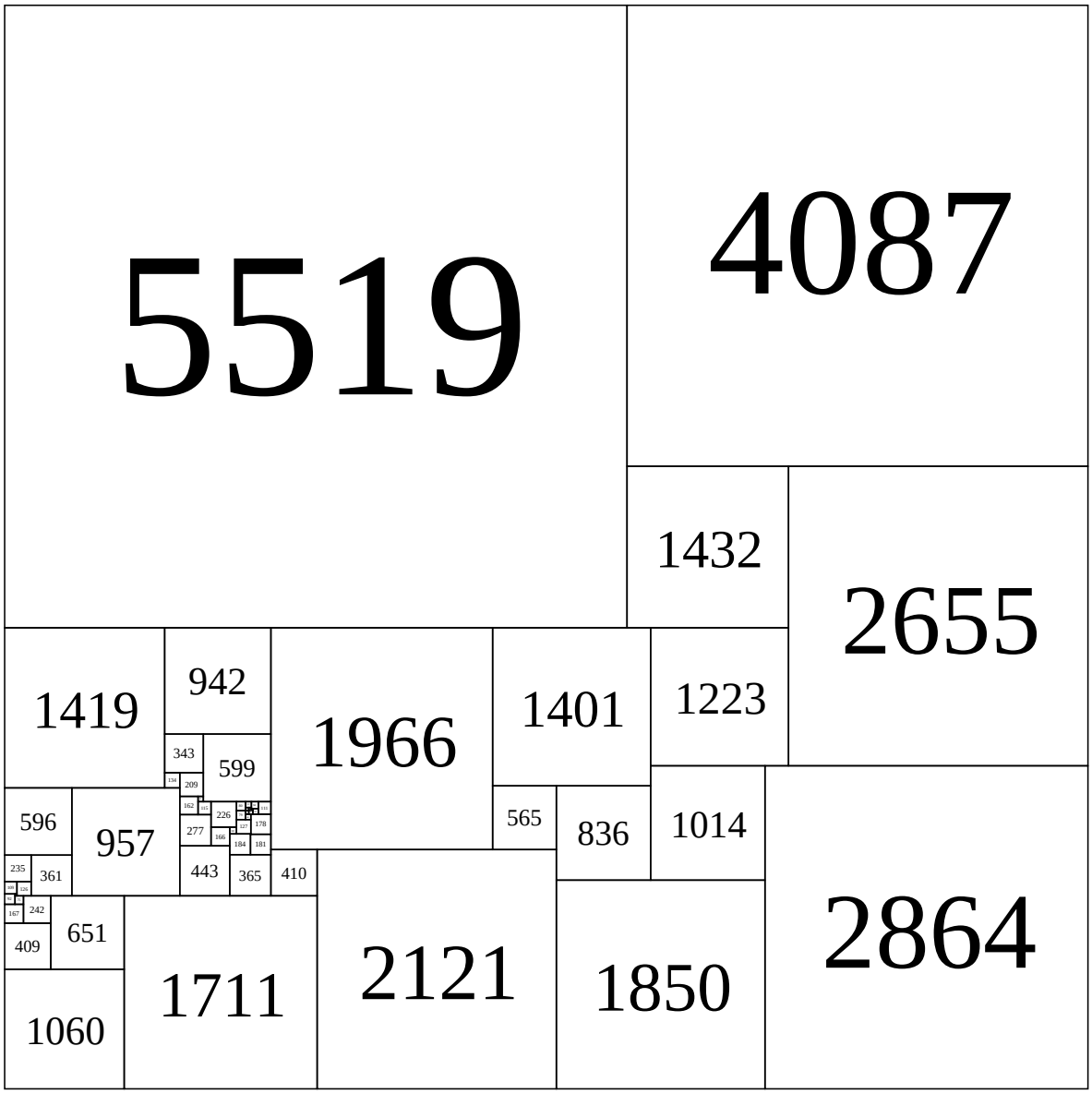
62 9604 B_T 2014



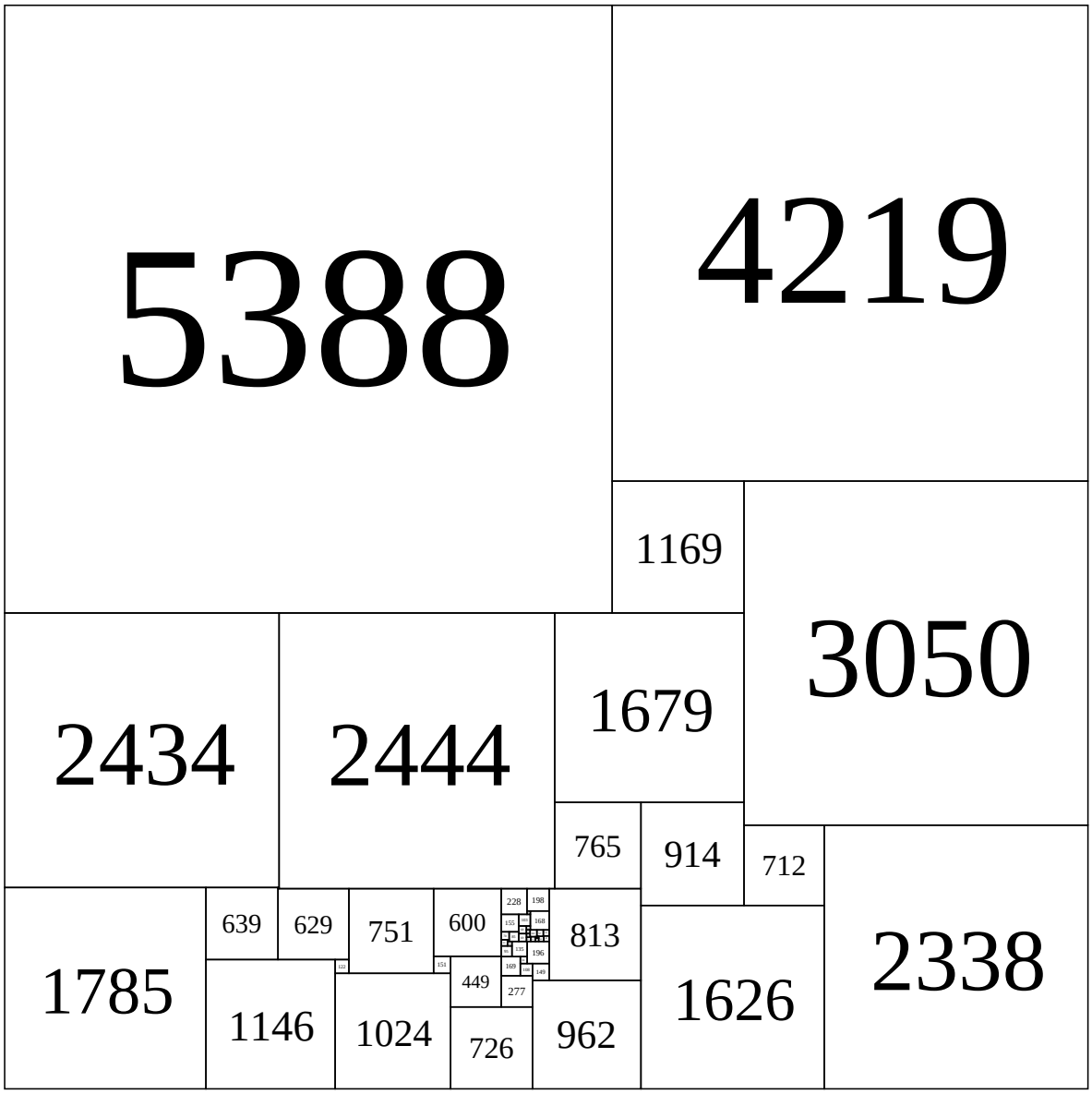
62 9605 B_T 2014



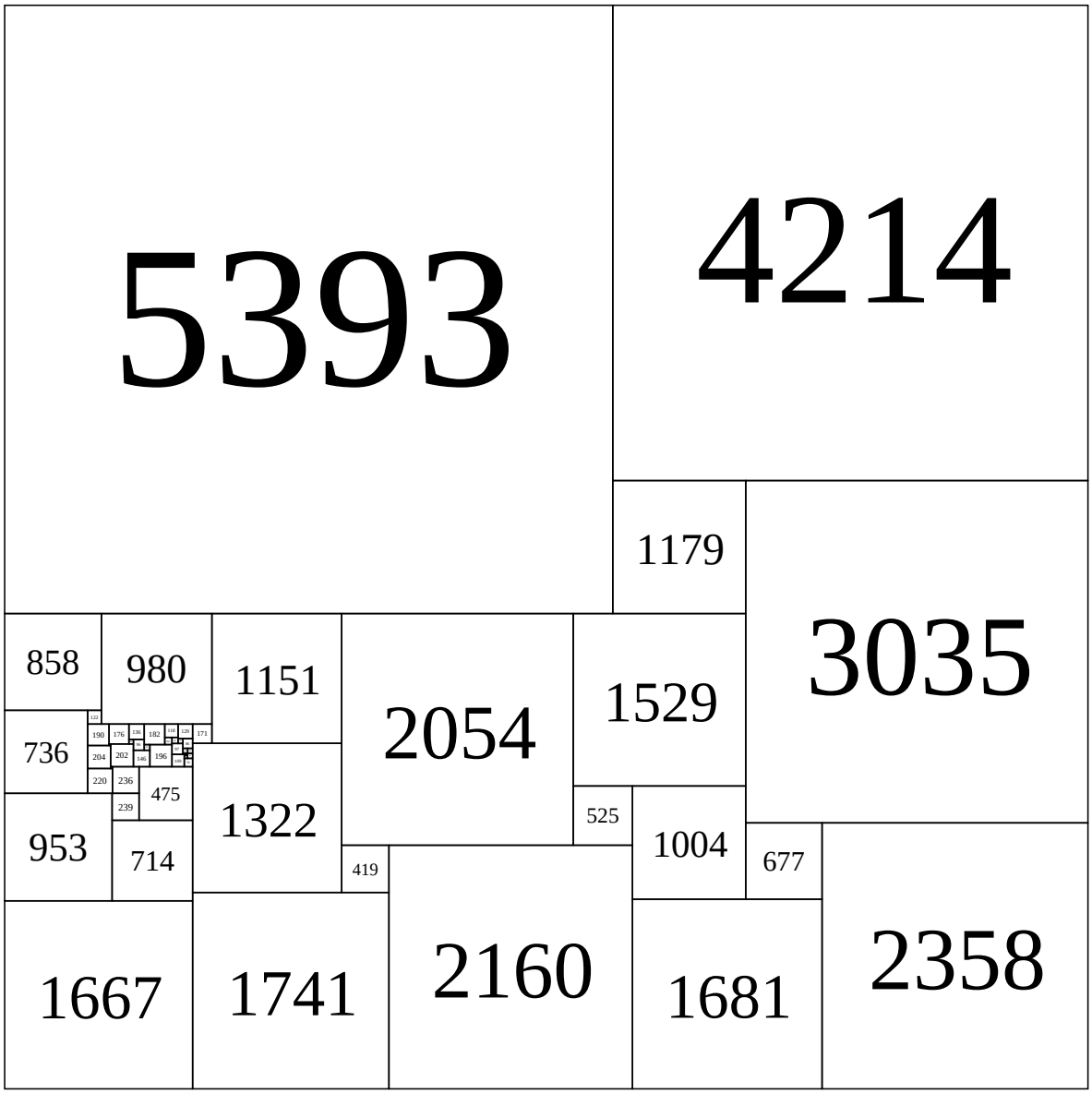
62 9606 B_T 2014



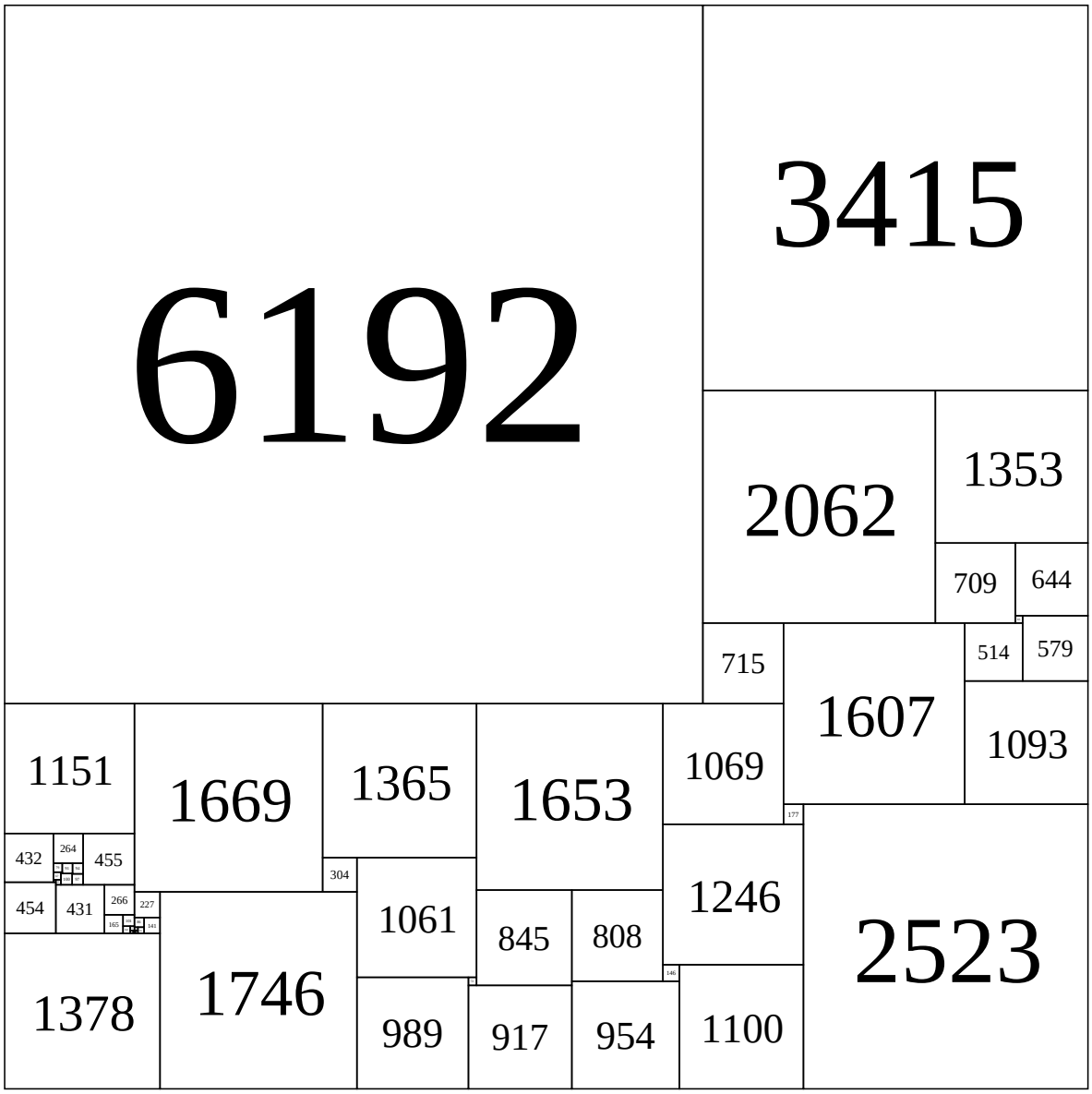
62 9606 B_T 2014



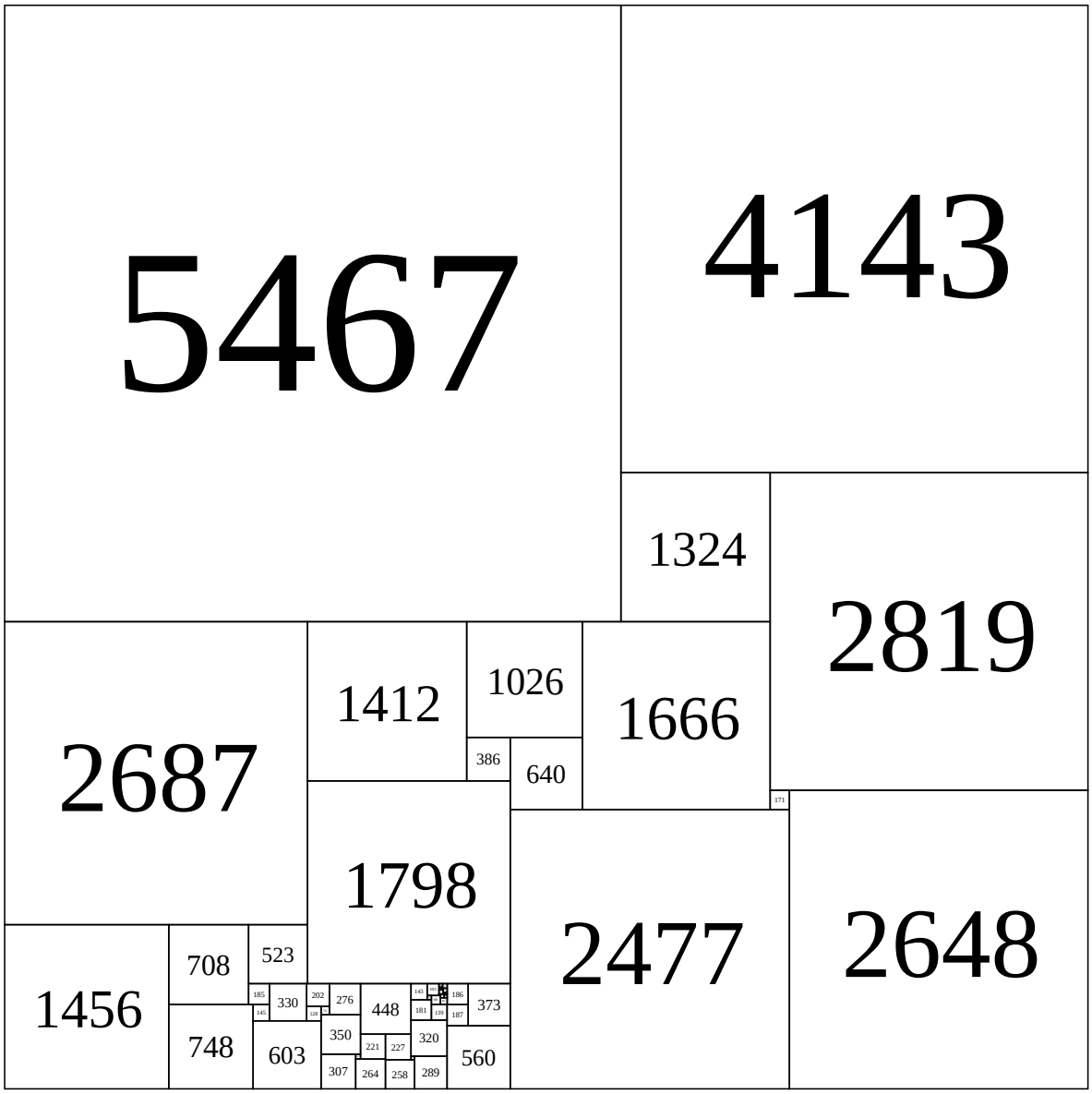
62 9607 B_T 2014



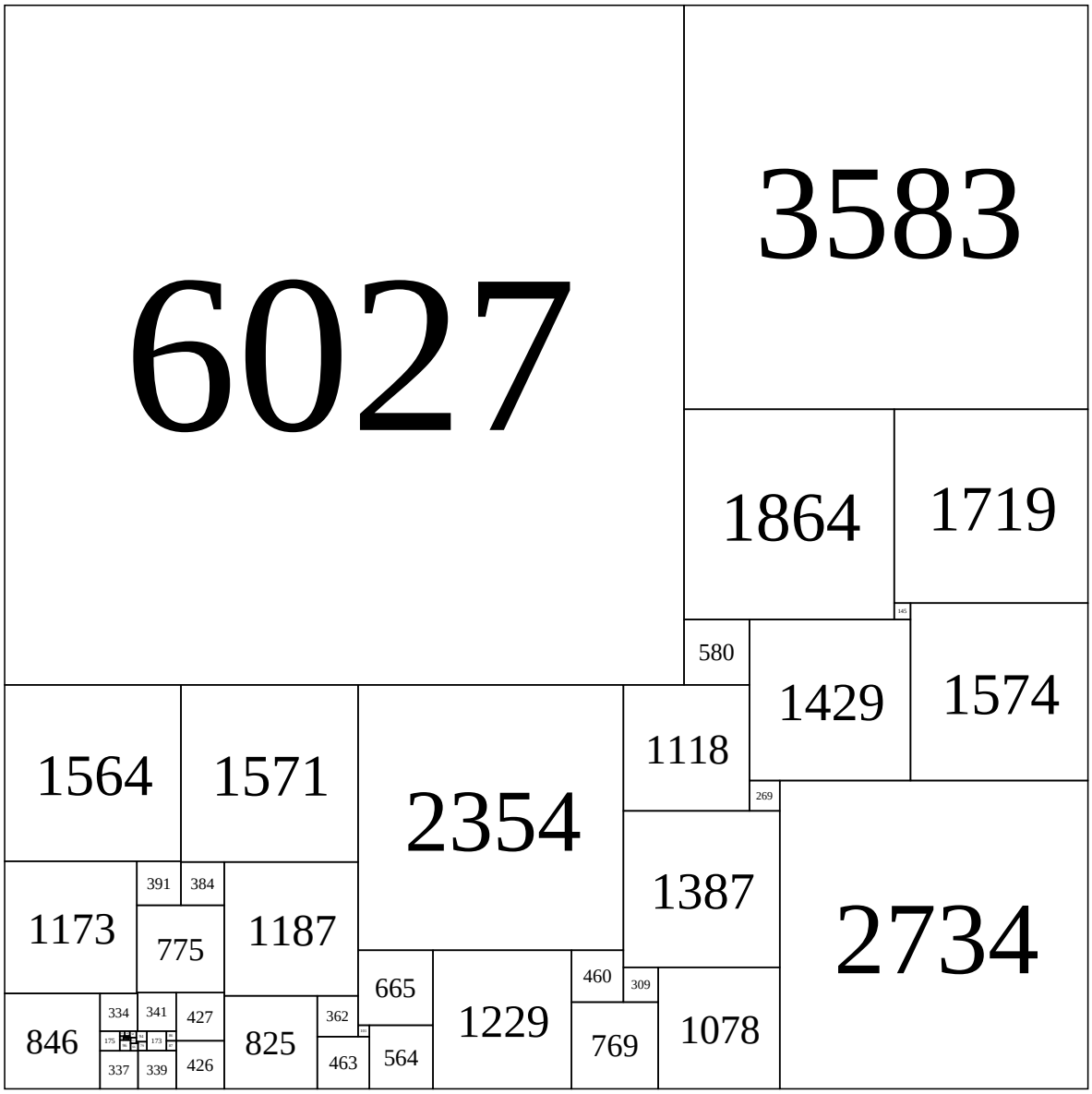
62 9607 B_T 2014



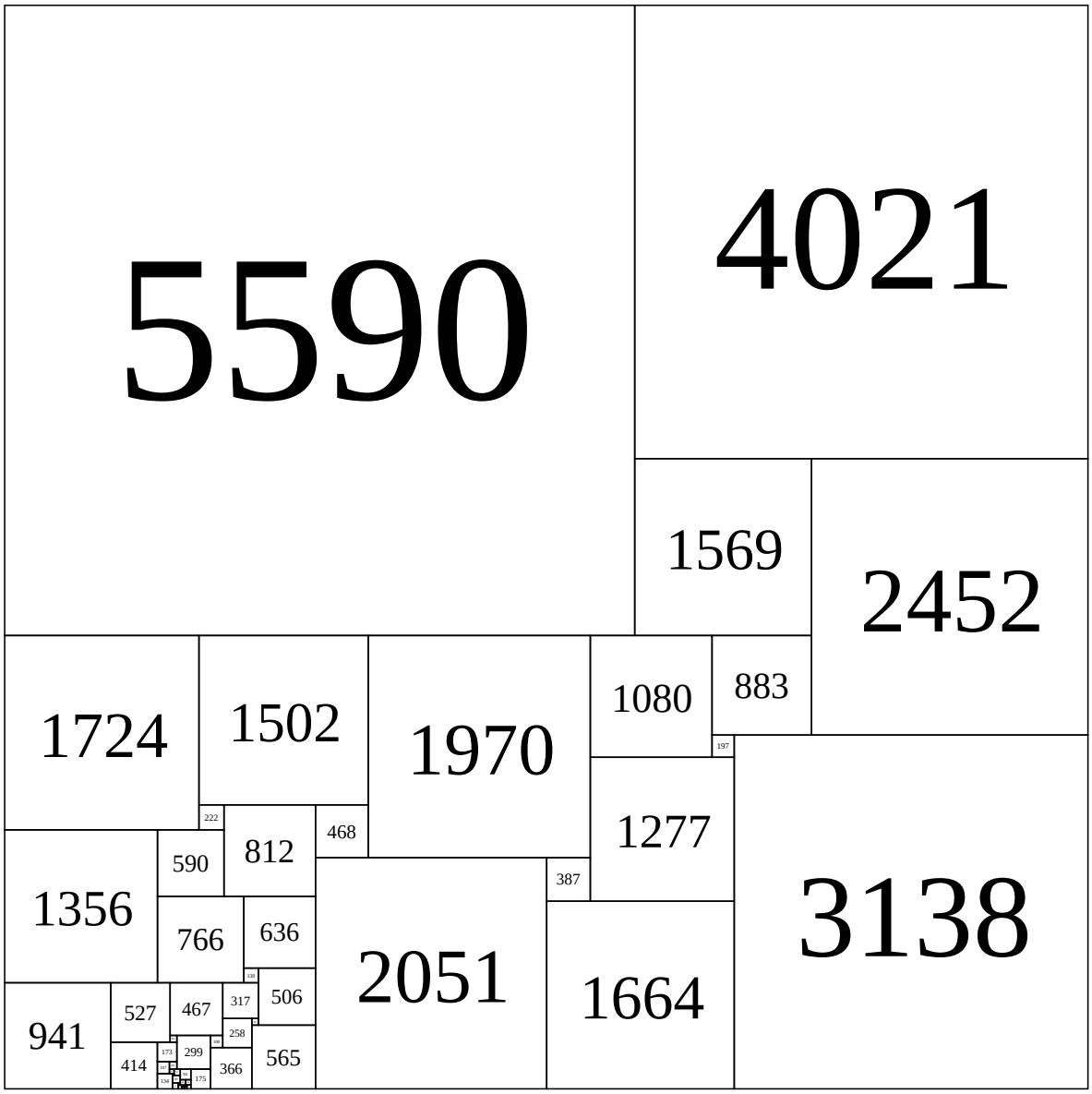
62 9607 BLM 2018 <-- 62 8892 B_T 2014



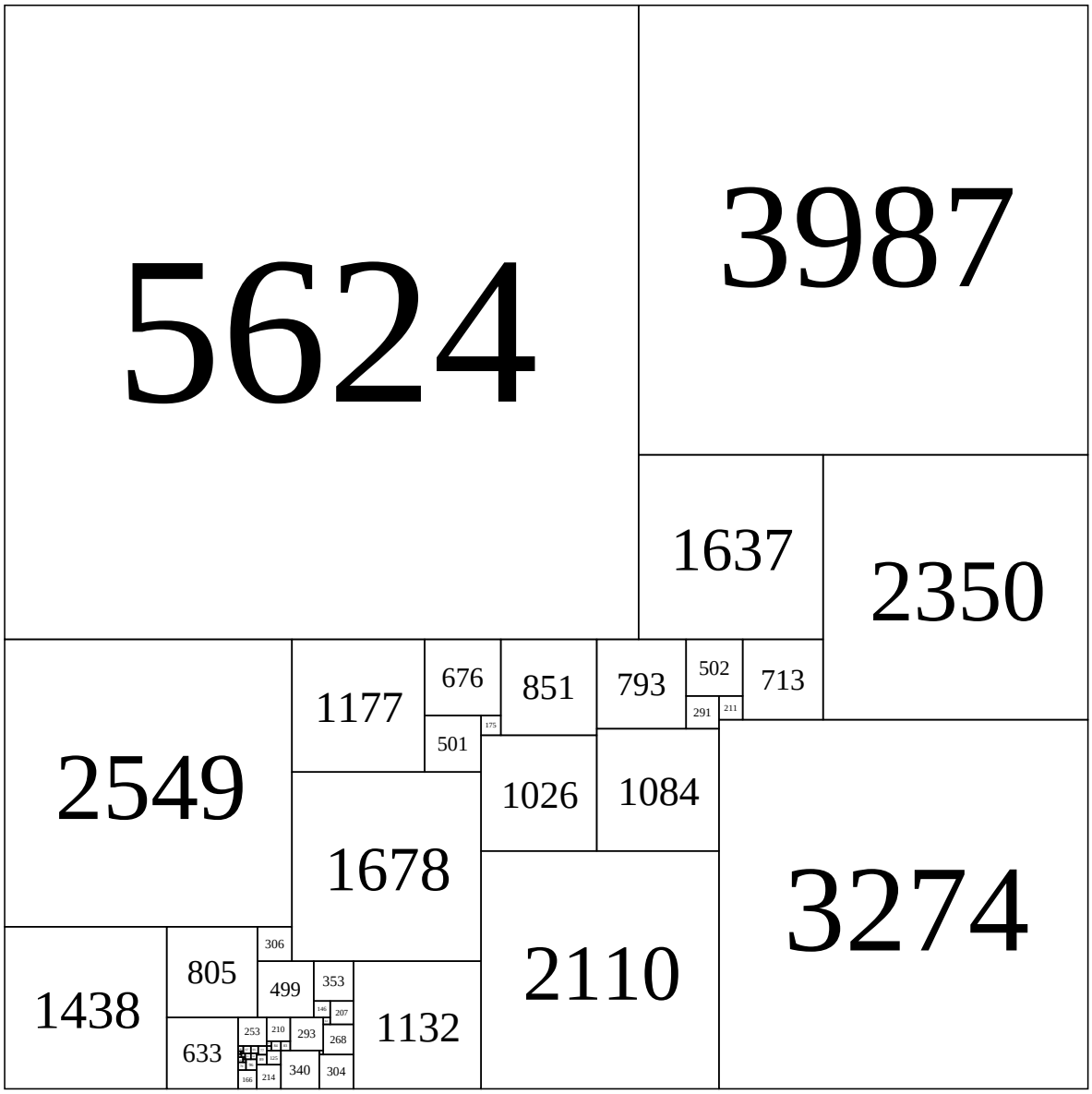
62 9610 B_T 2014



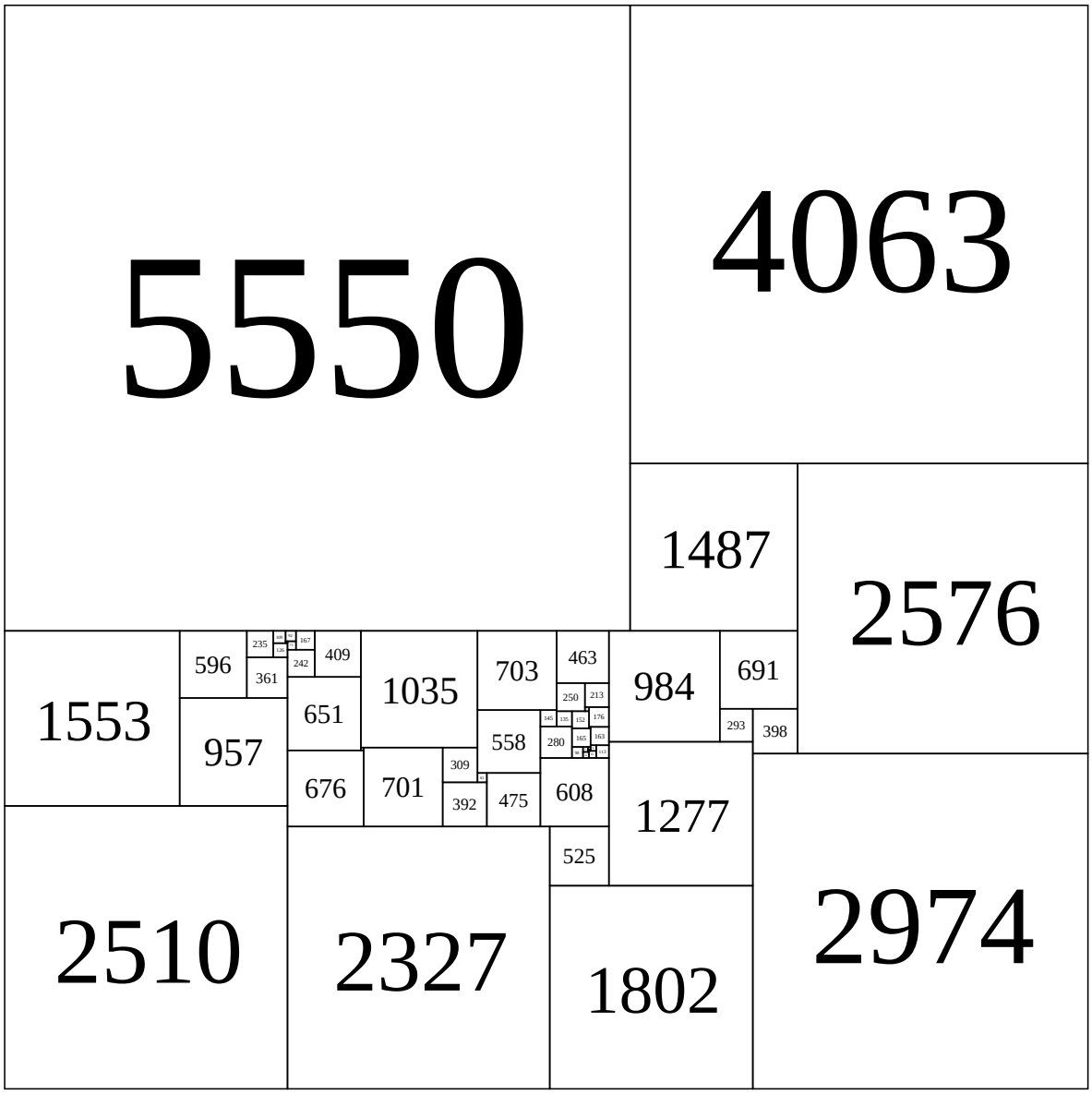
62 9610 BLM 2018 <-- 62 9030 B_T 2014



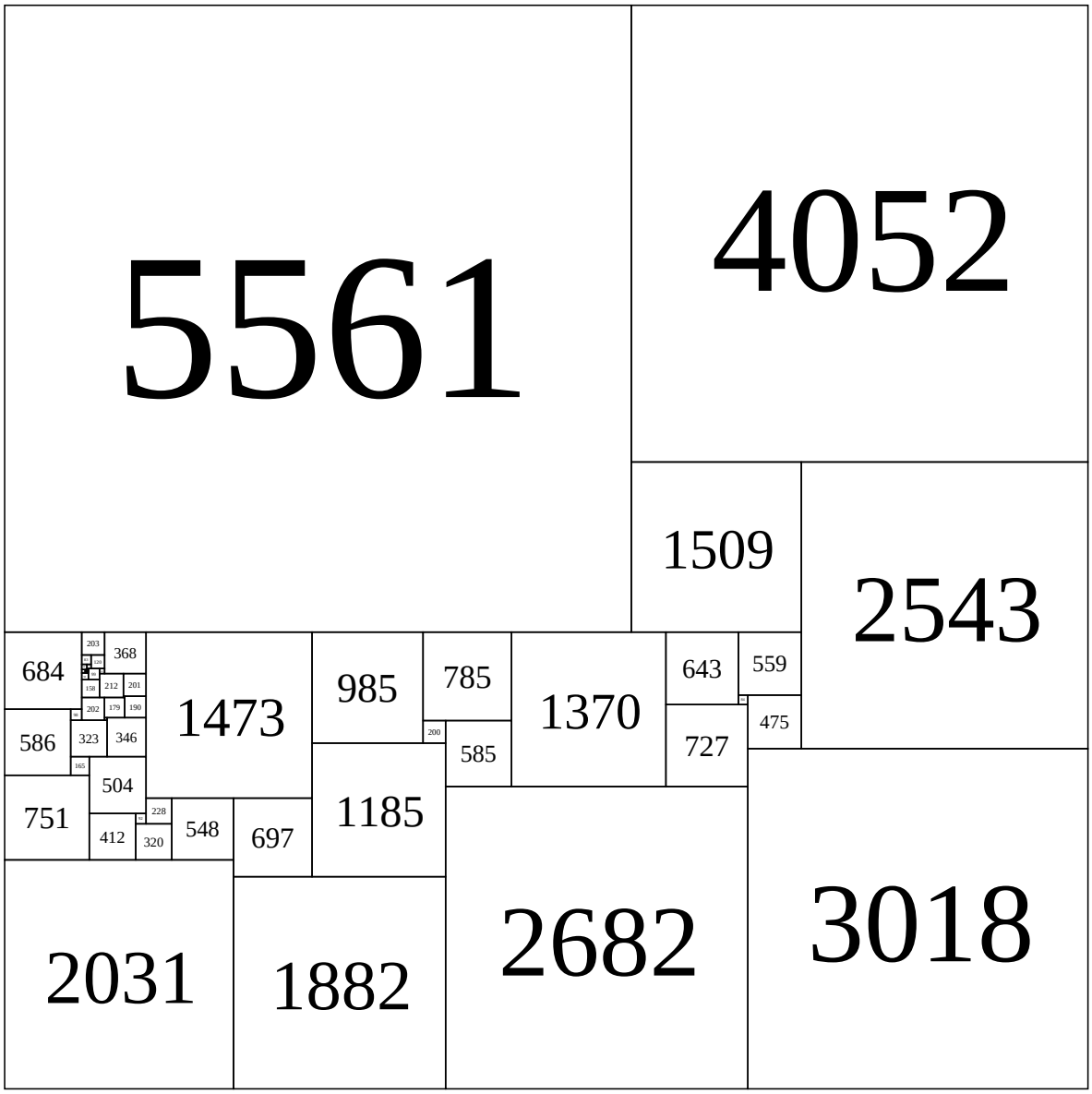
62 9611 B_T 2014



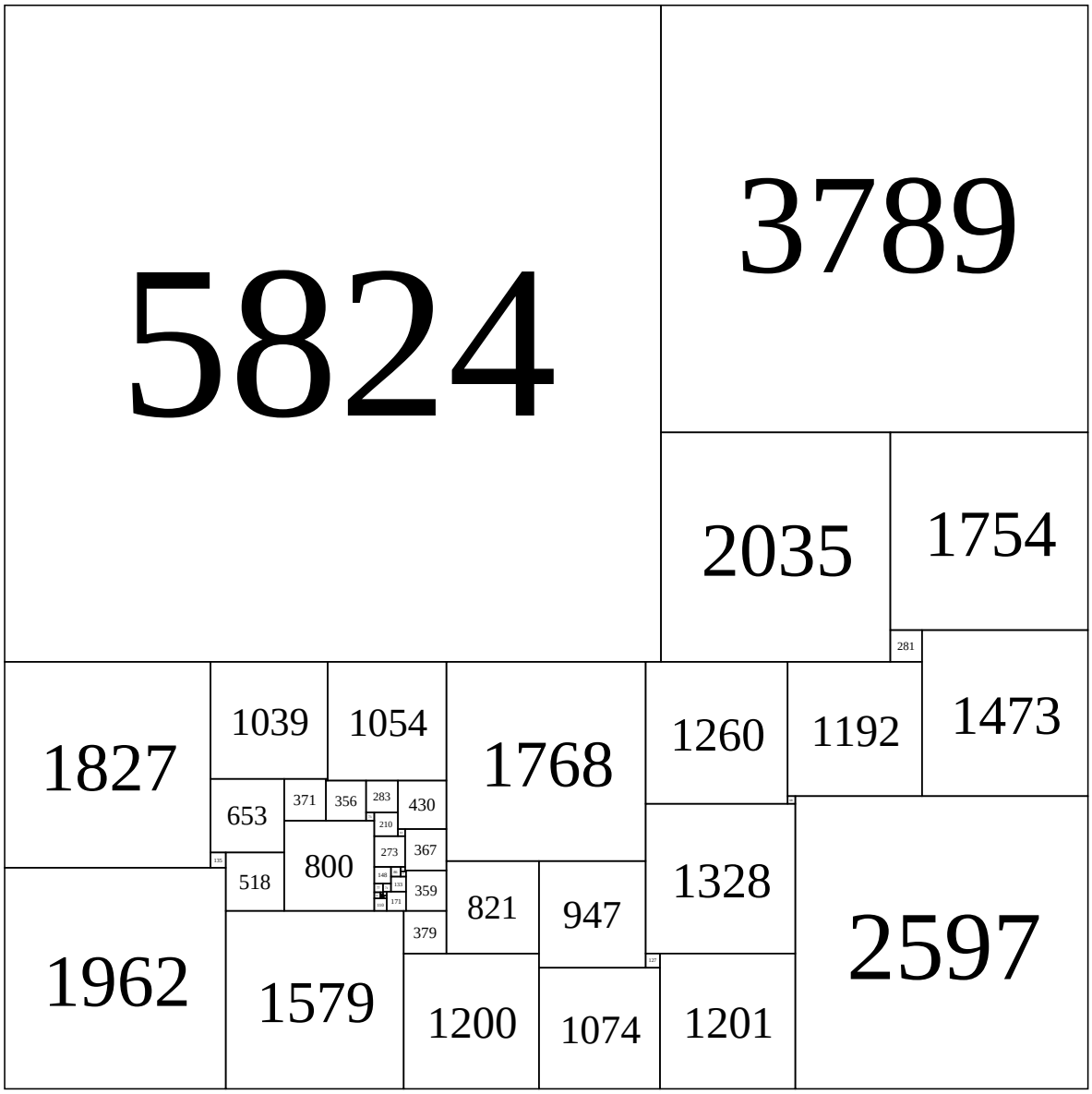
62 9611 B_T 2014



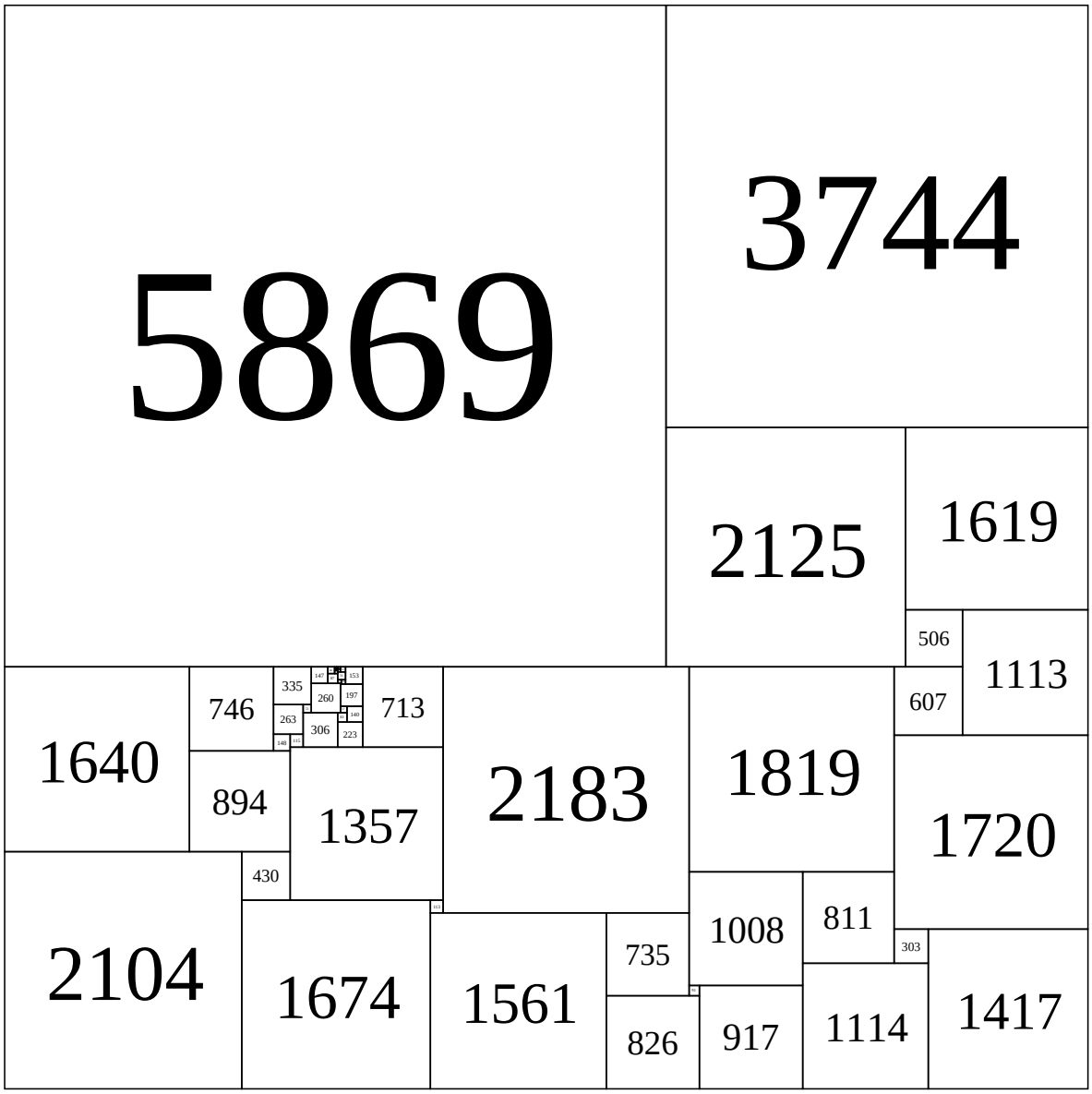
62 9613 B_T 2014



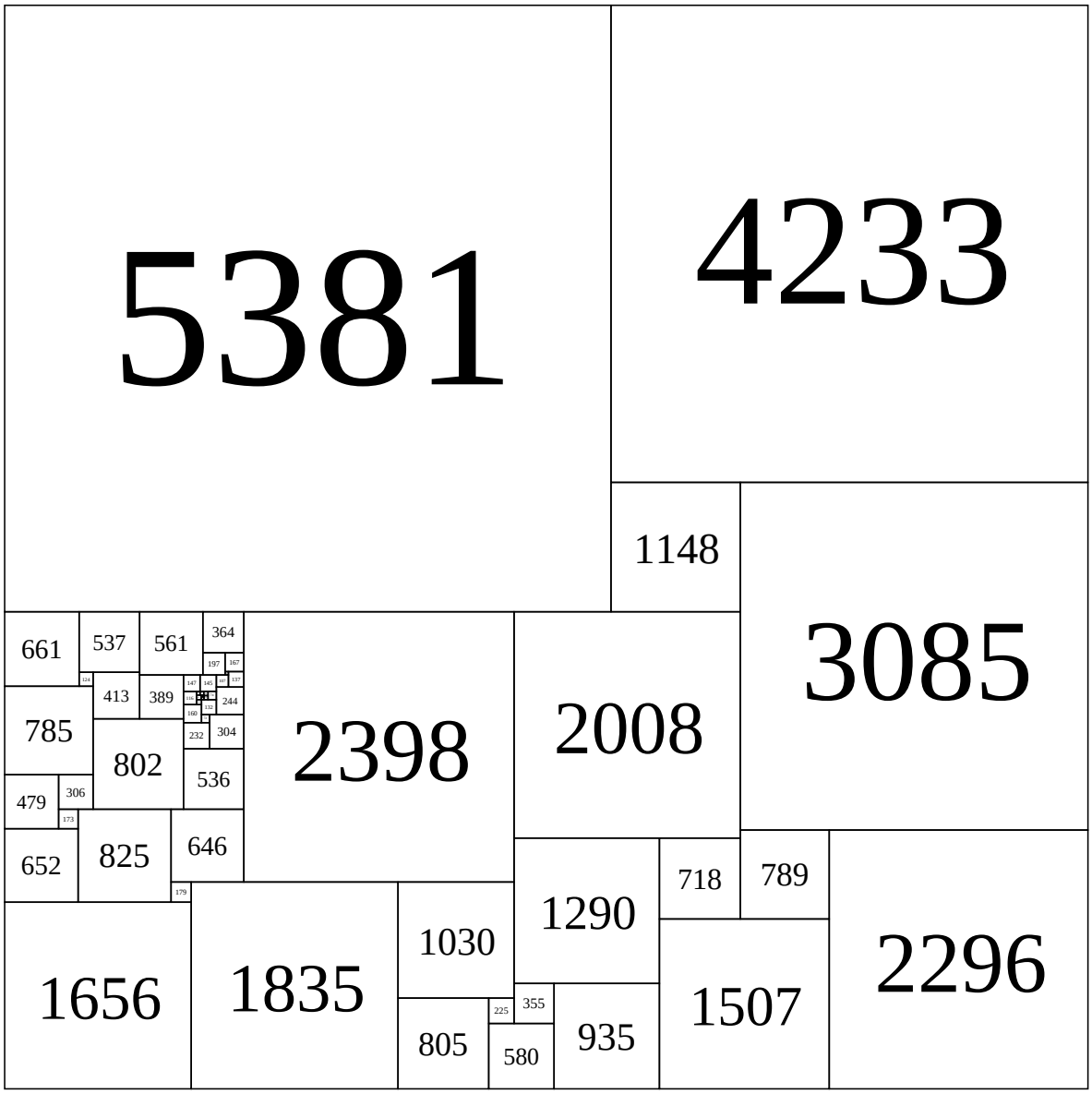
62 9613 B_T 2014



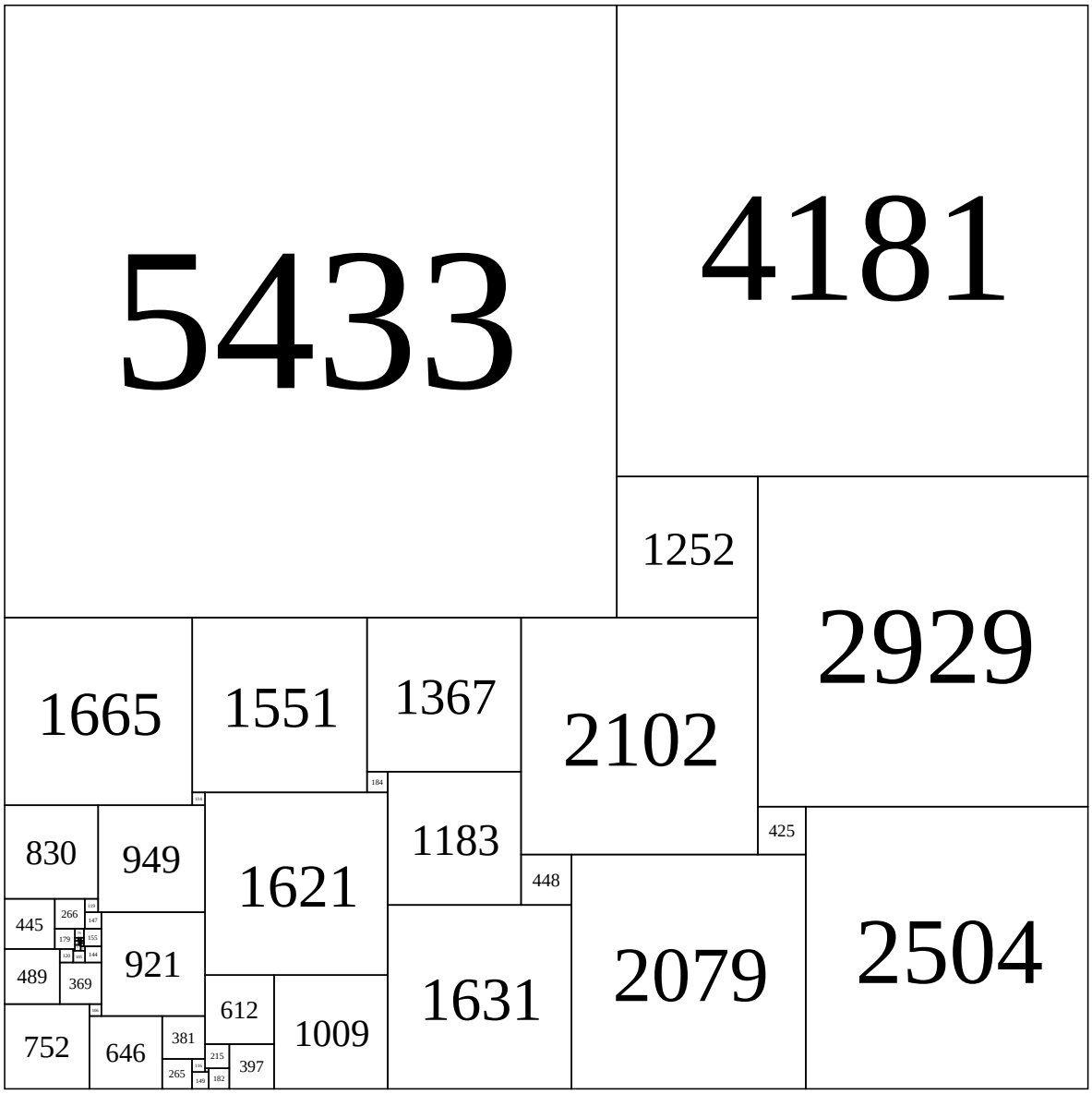
62 9613 B_T 2014



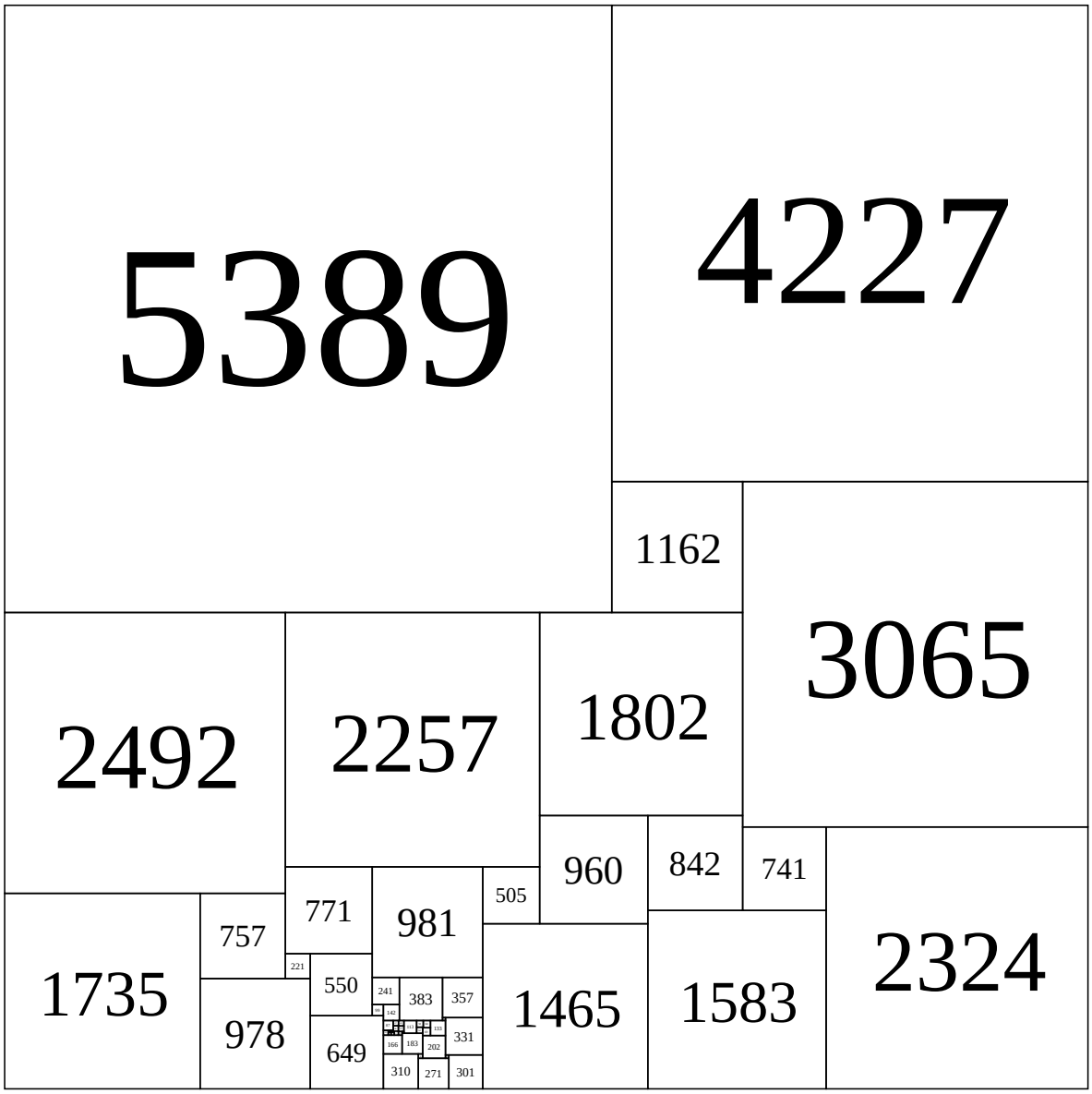
62 9613 B_T 2014



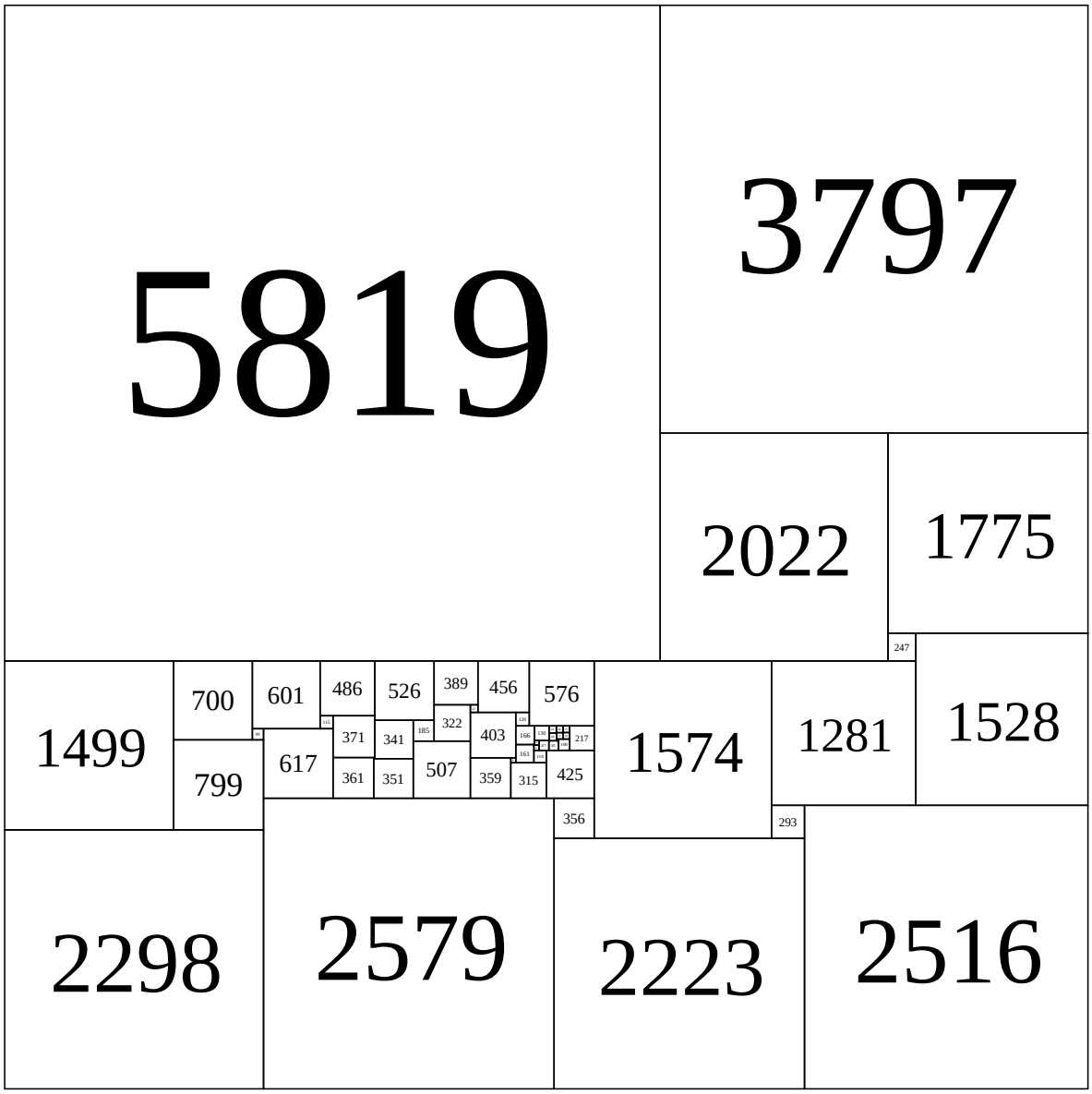
62 9614 B_T 2014



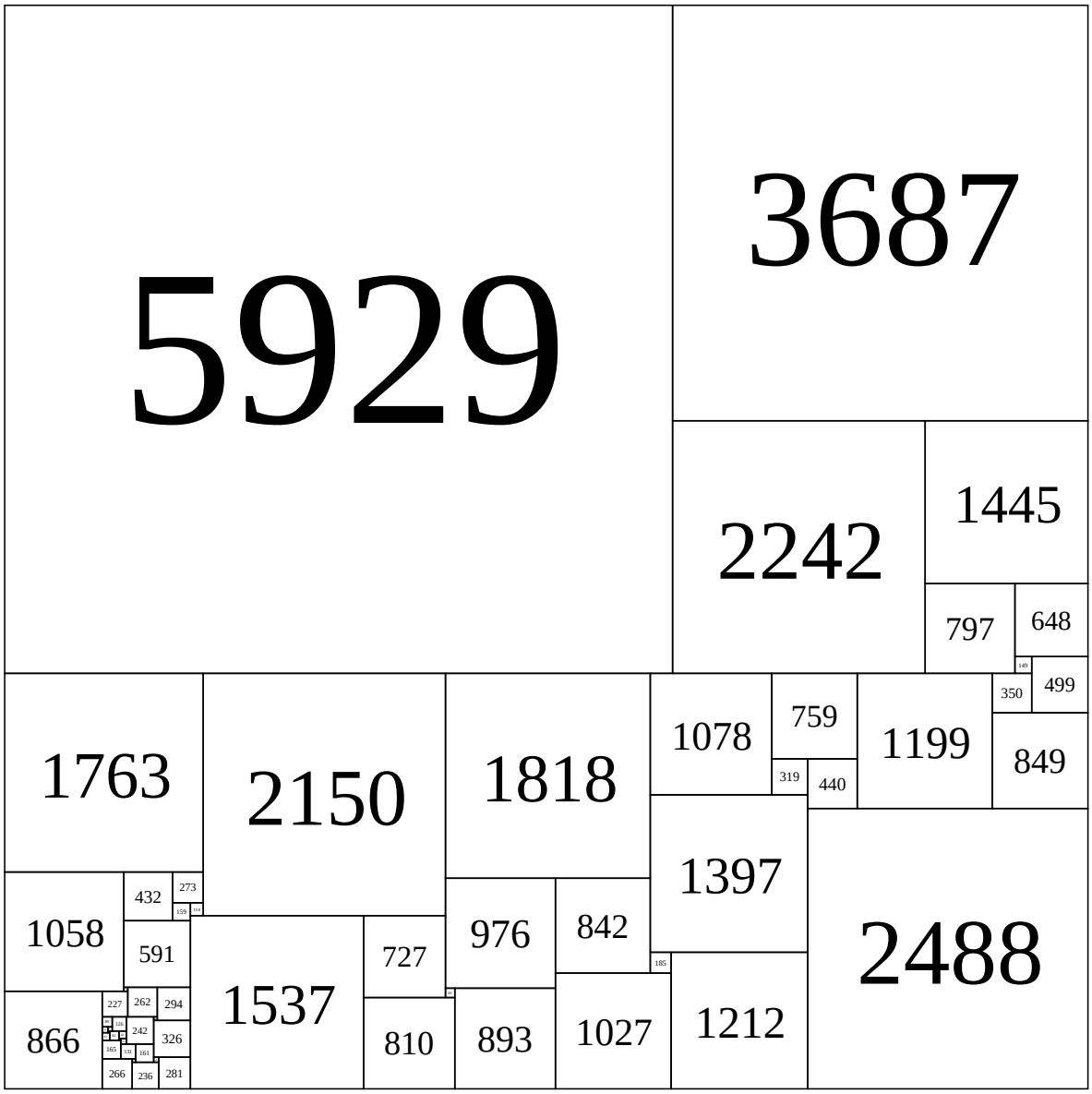
62 9614 B_T 2014



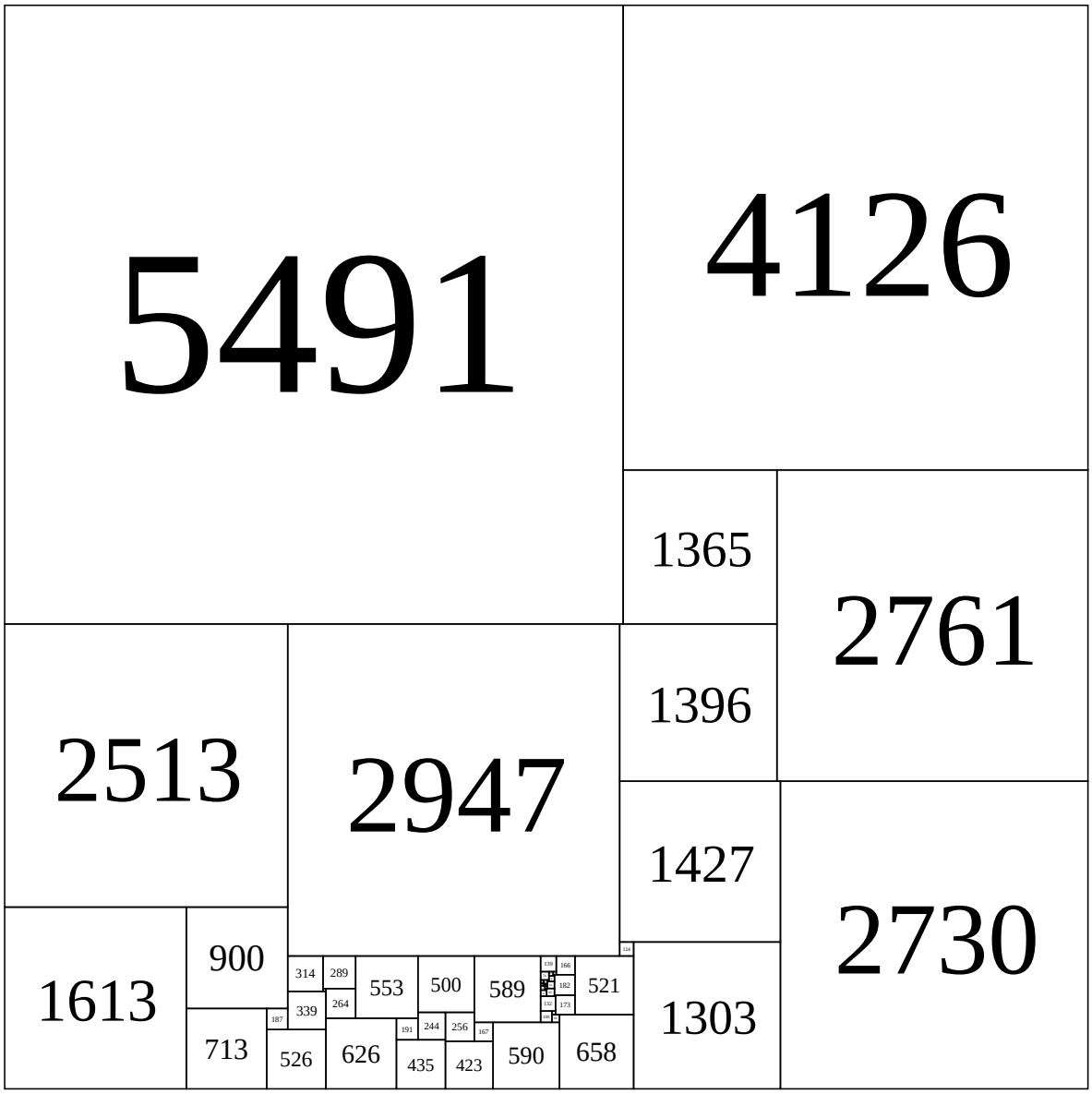
62 9616 B_T 2014



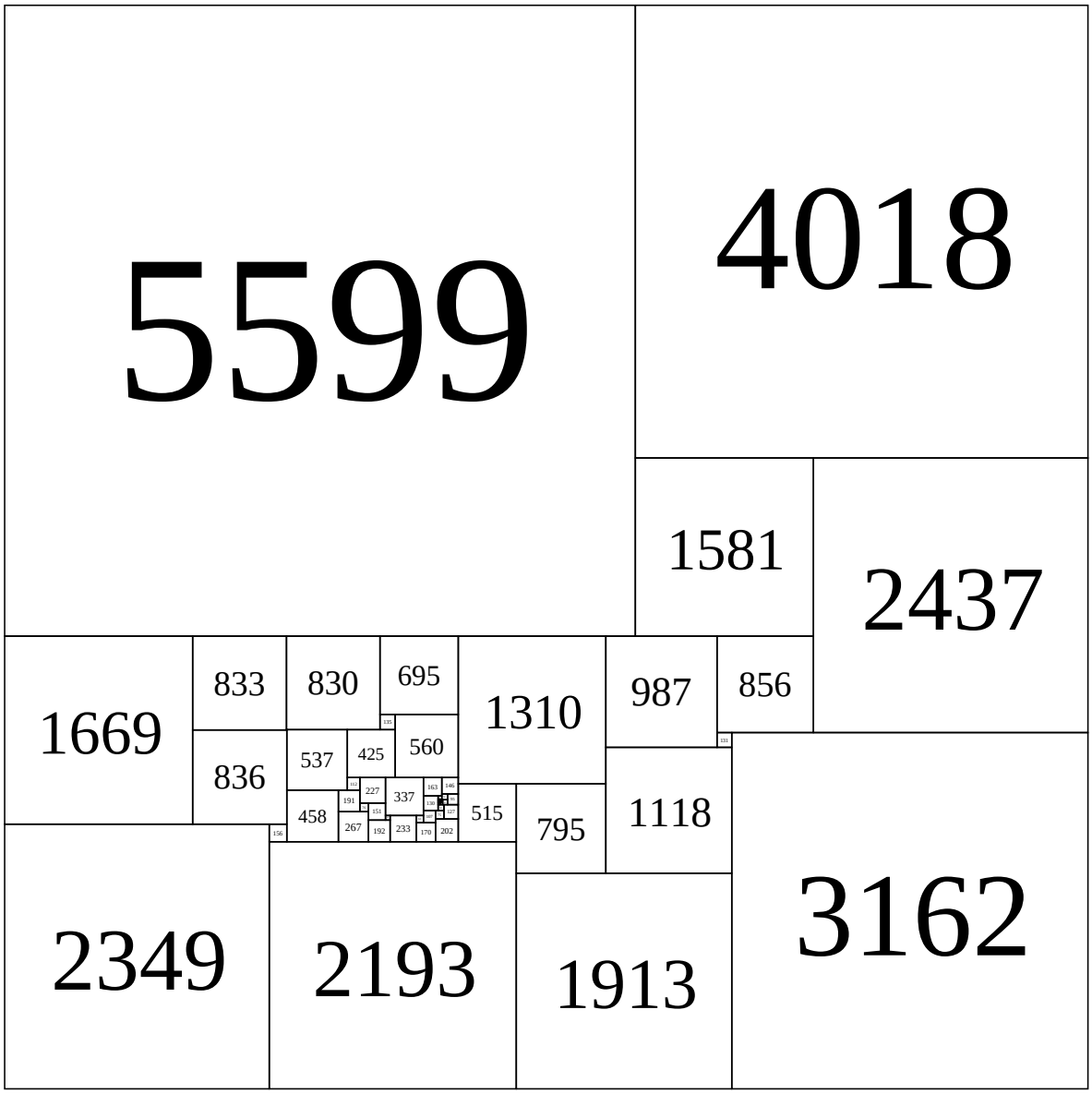
62 9616 B_T 2014



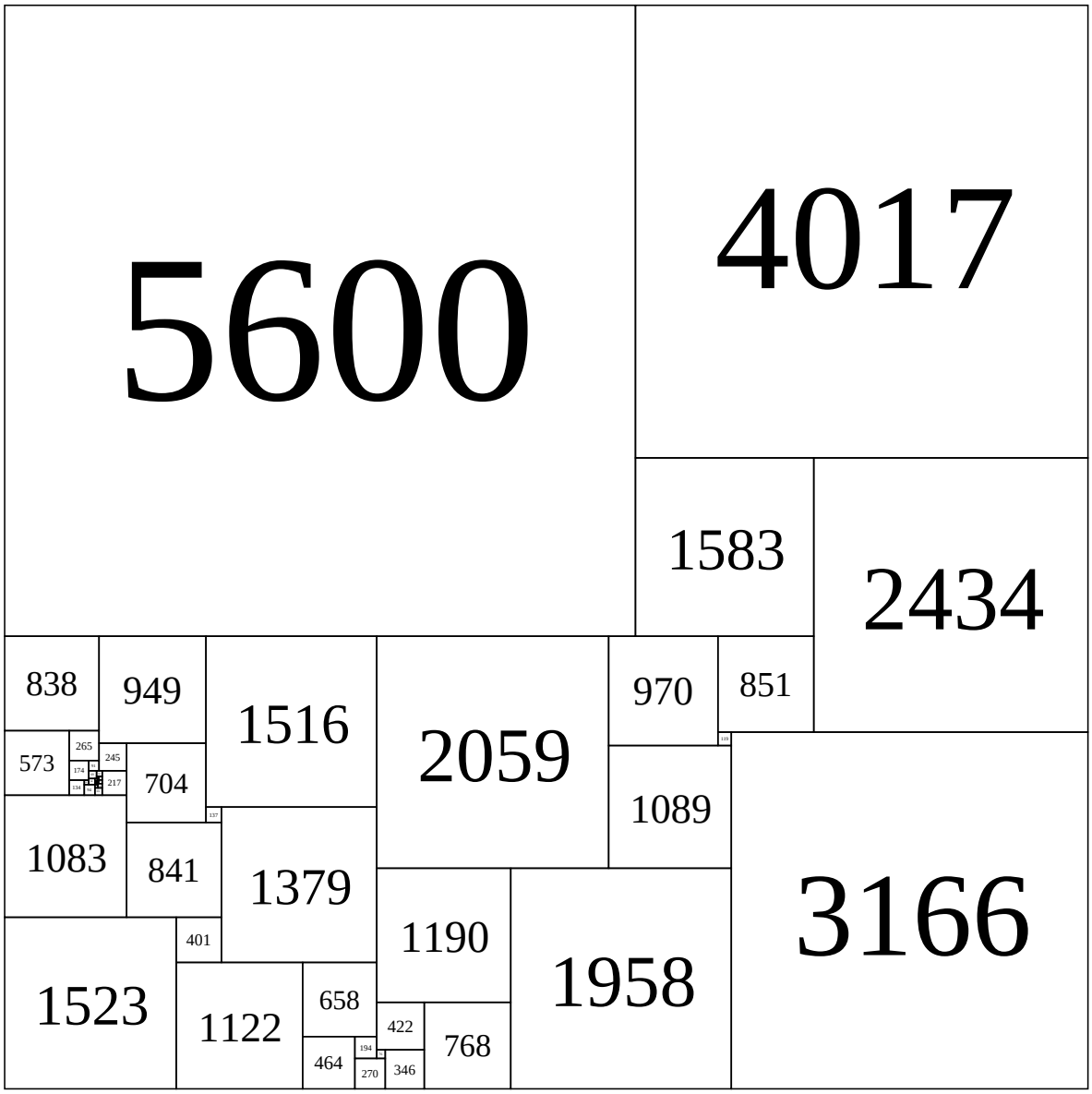
62 9616 B_T 2014



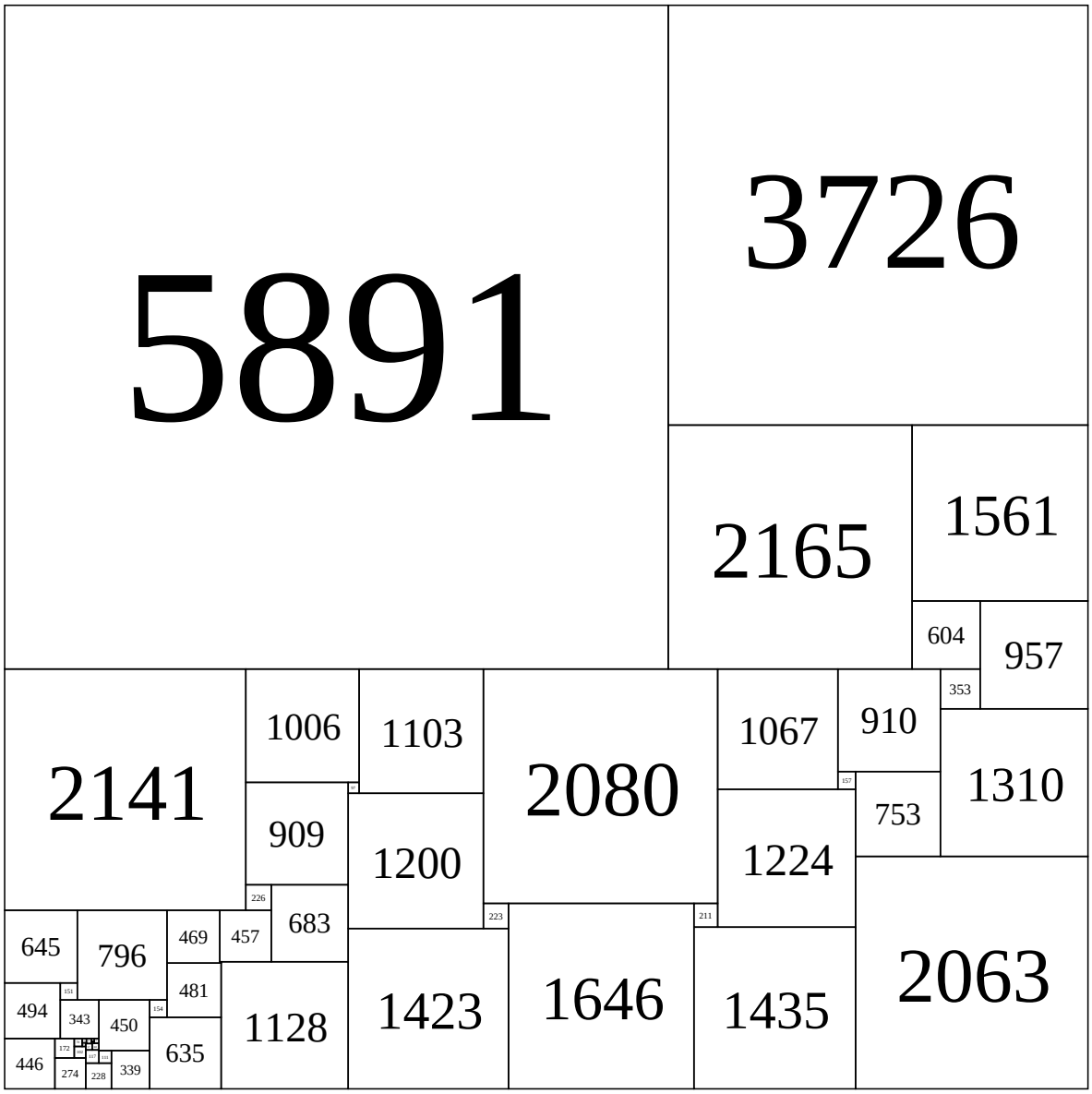
62 9617 B_T 2014



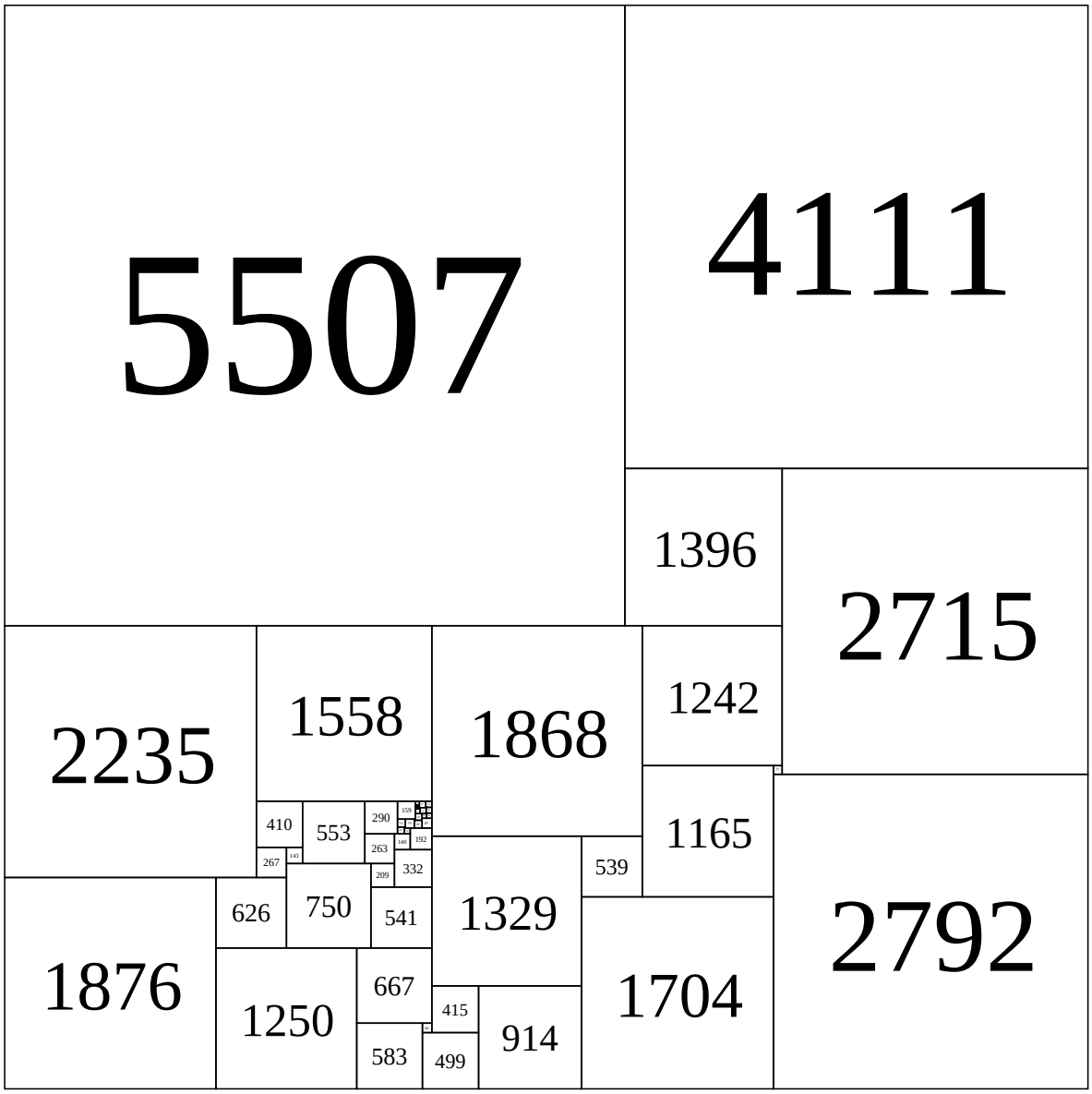
62 9617 B_T 2014



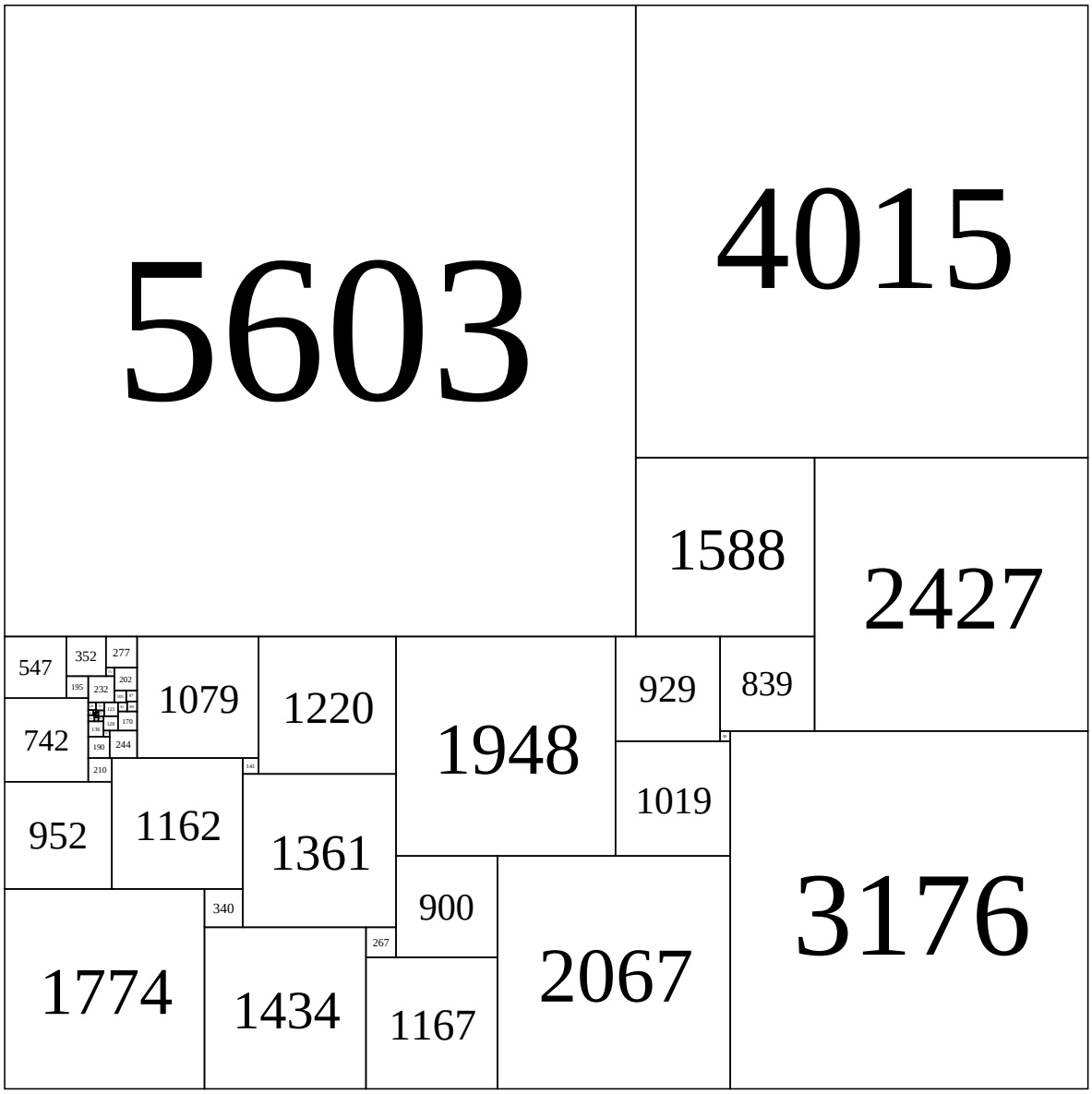
62 9617 B_T 2014



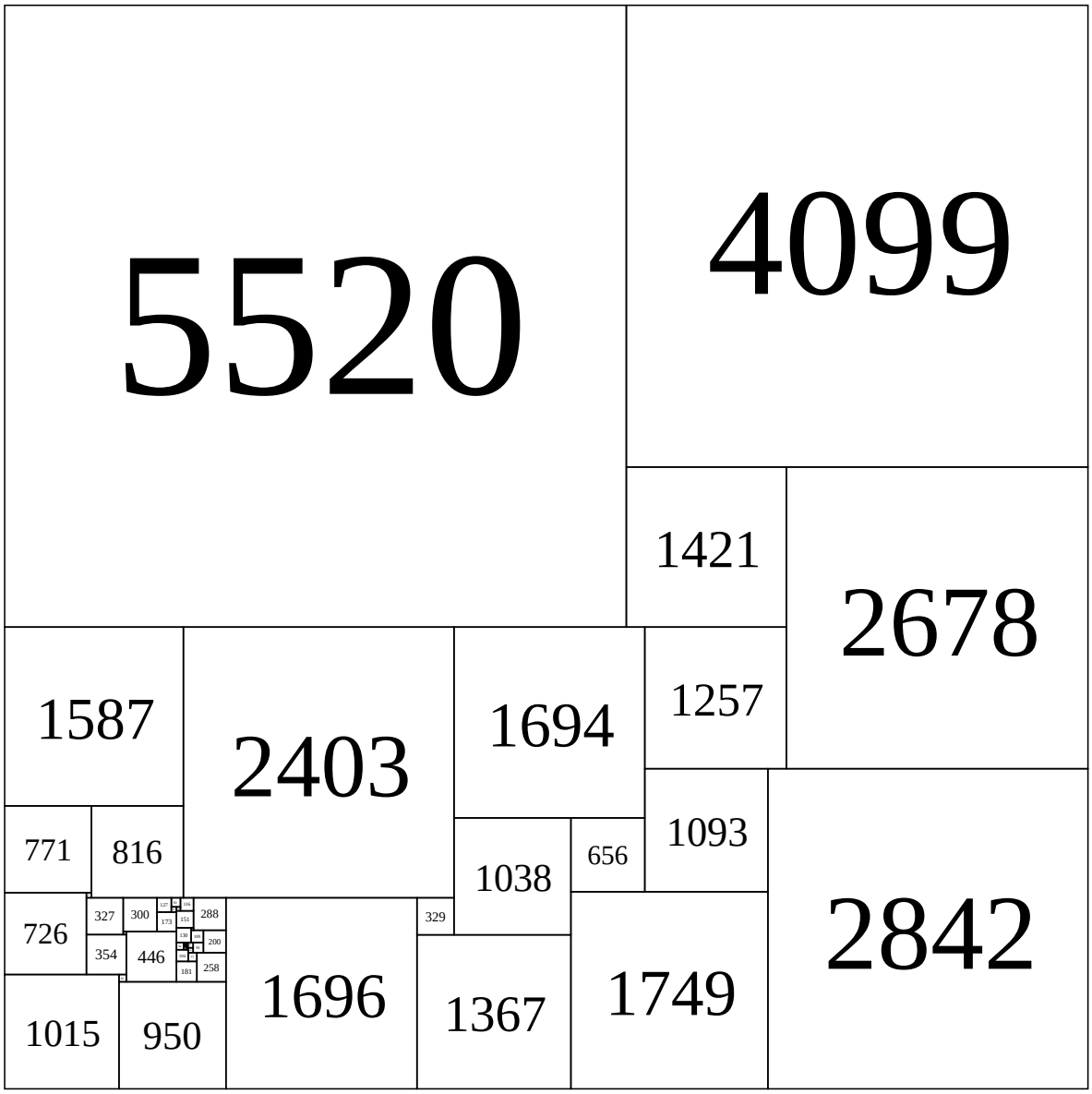
62 9617 B_T 2014



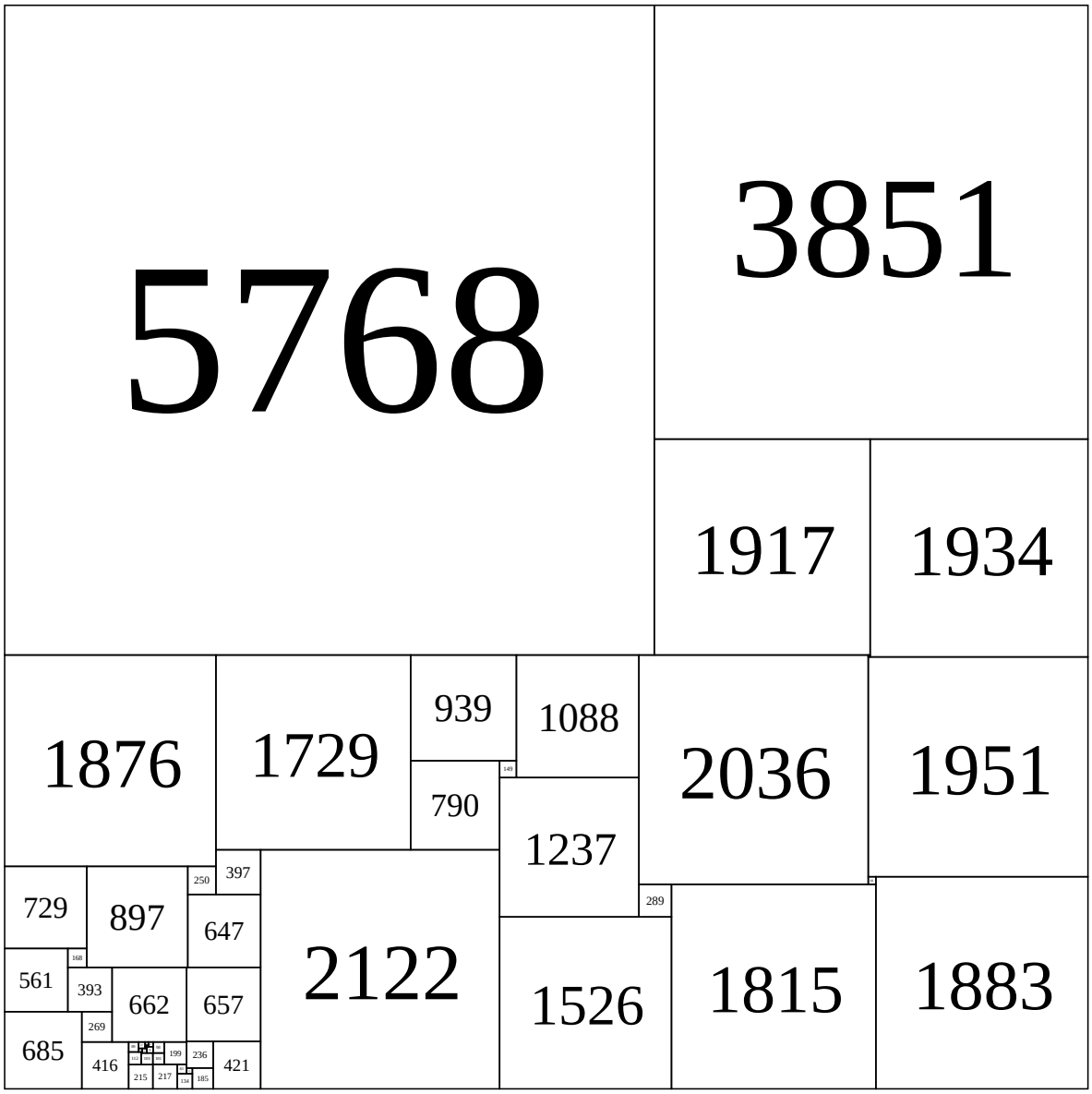
62 9618 B_T 2014



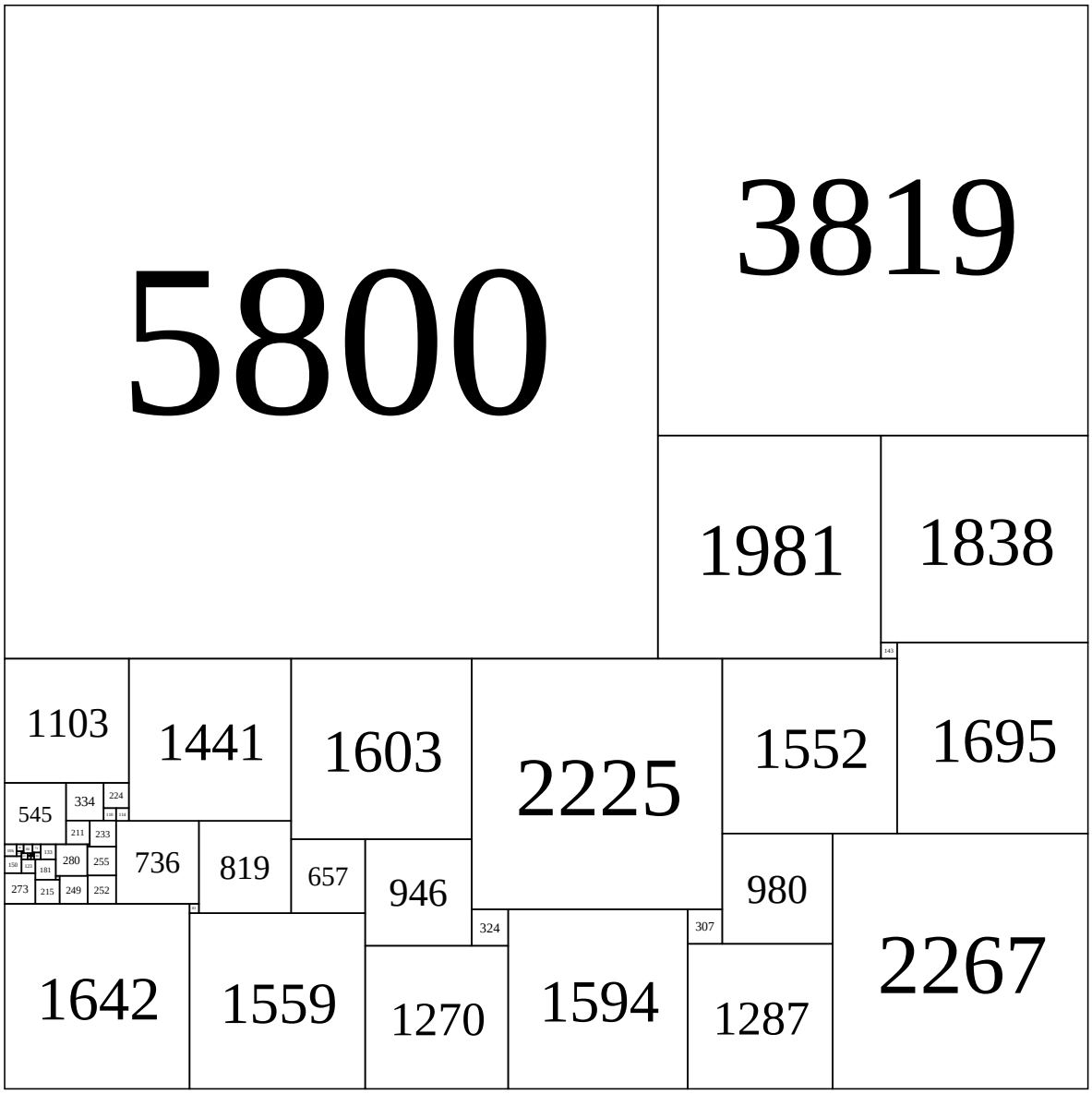
62 9618 B_T 2014



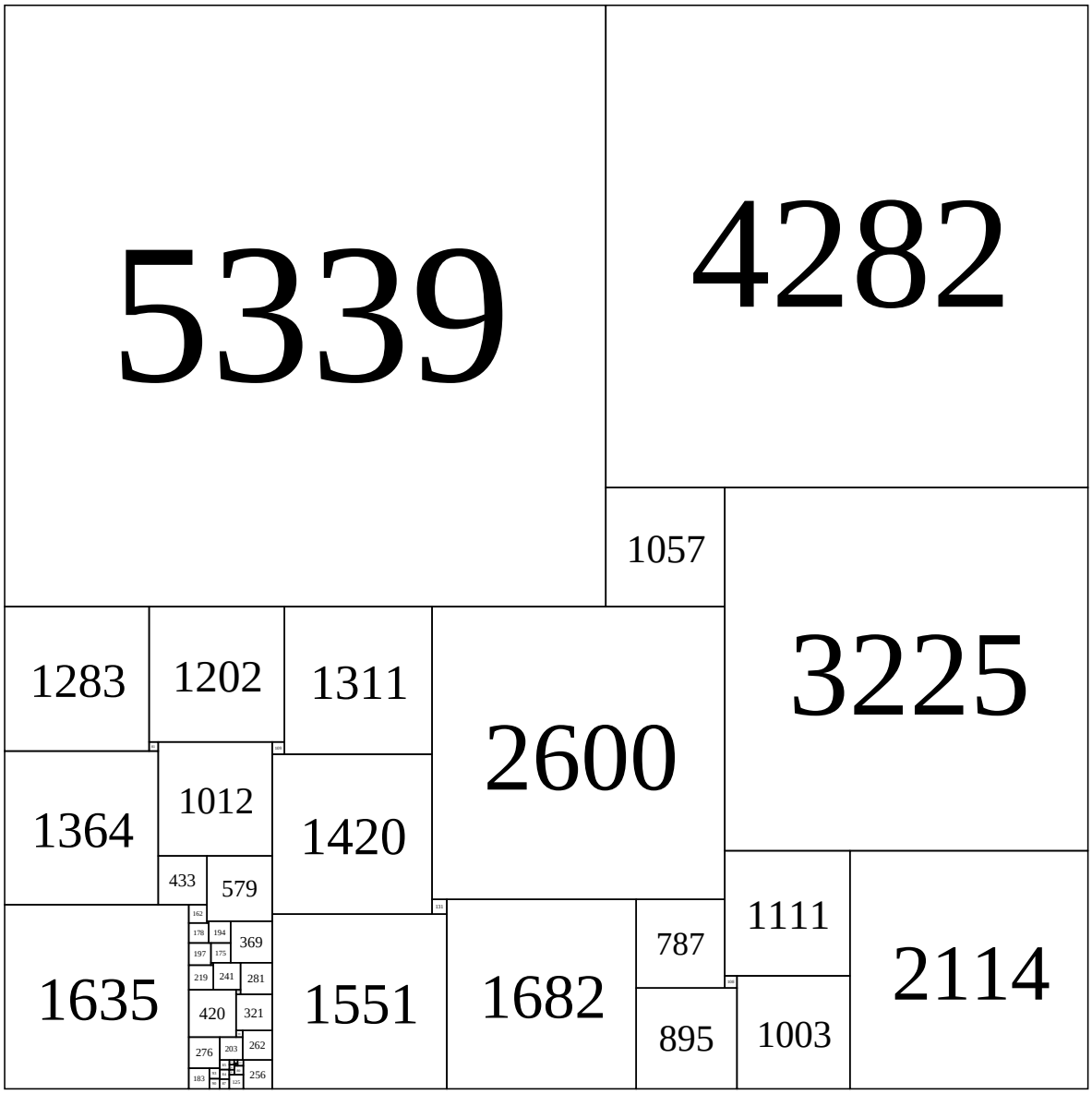
62 9619 B_T 2014



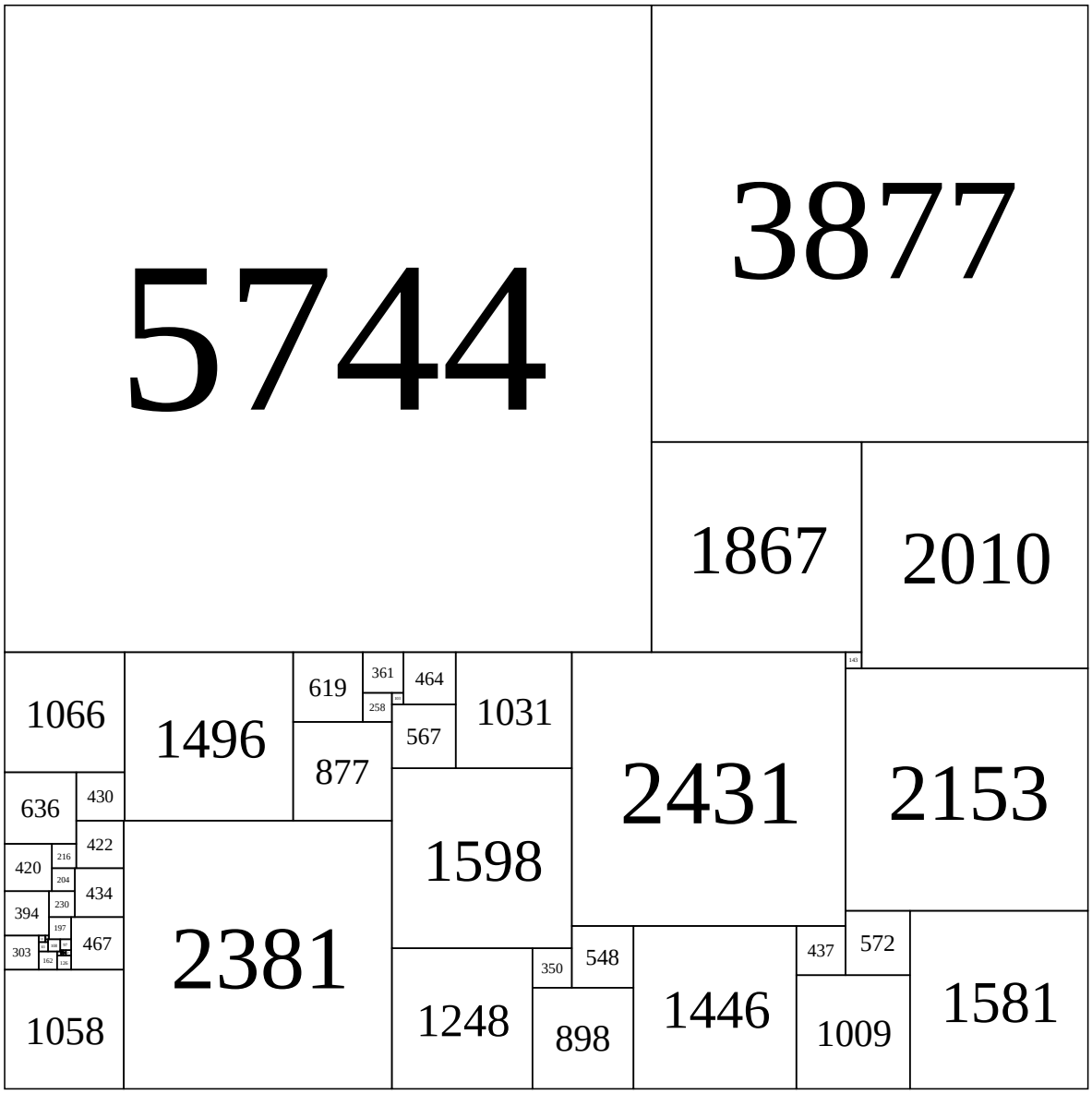
62 9619 B_T 2014



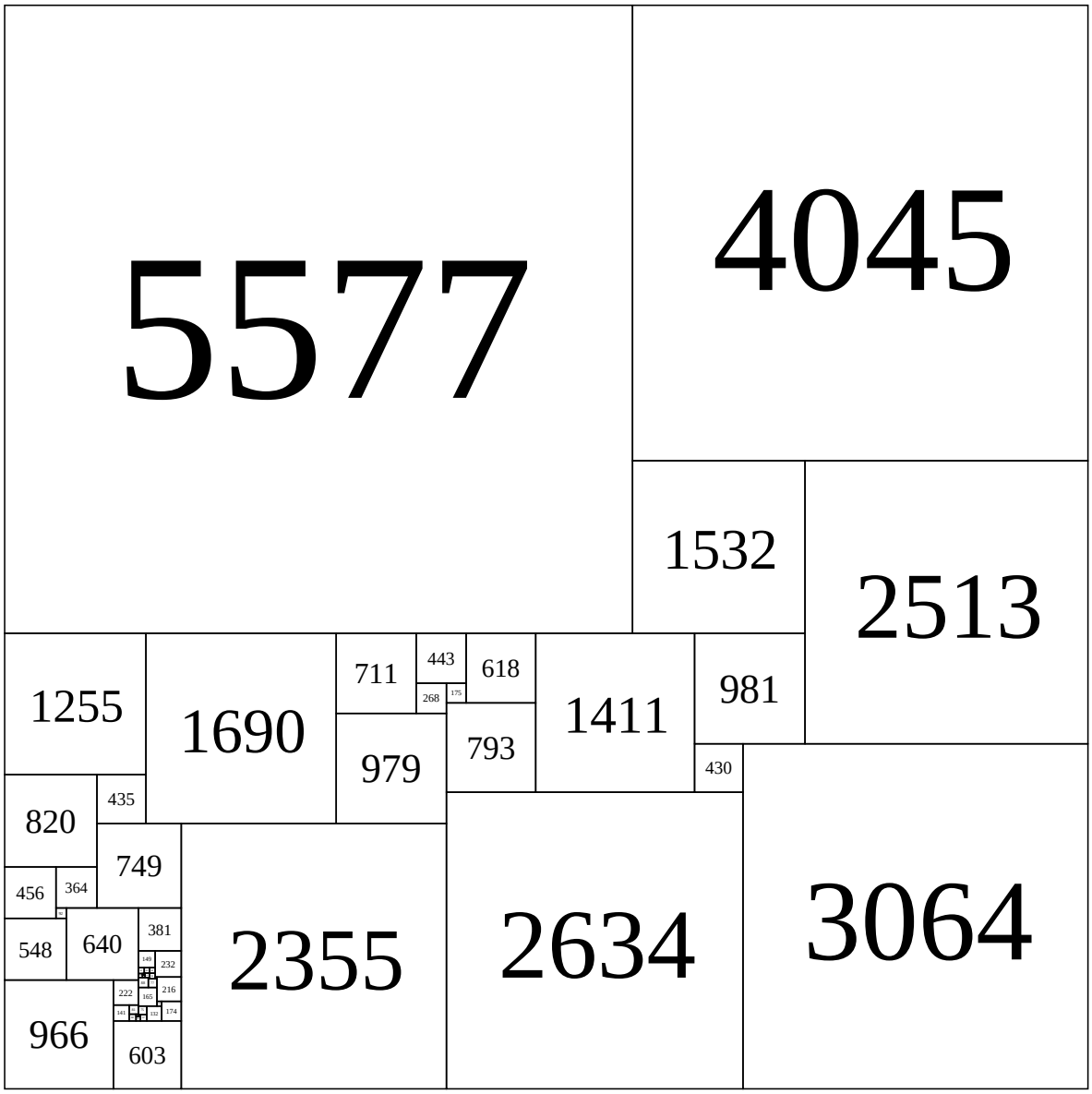
62 9619 B_T 2014



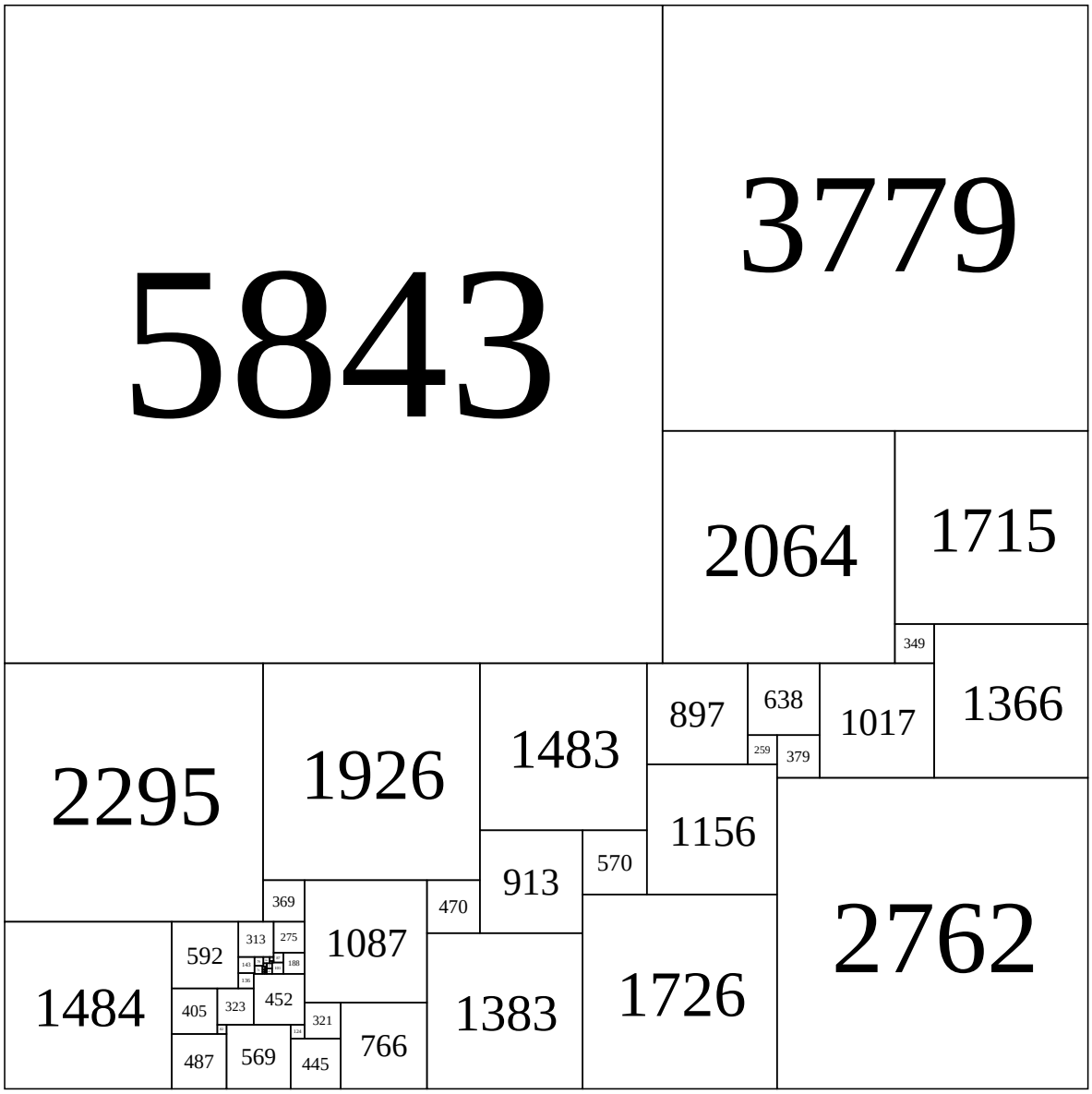
62 9621 B_T 2014



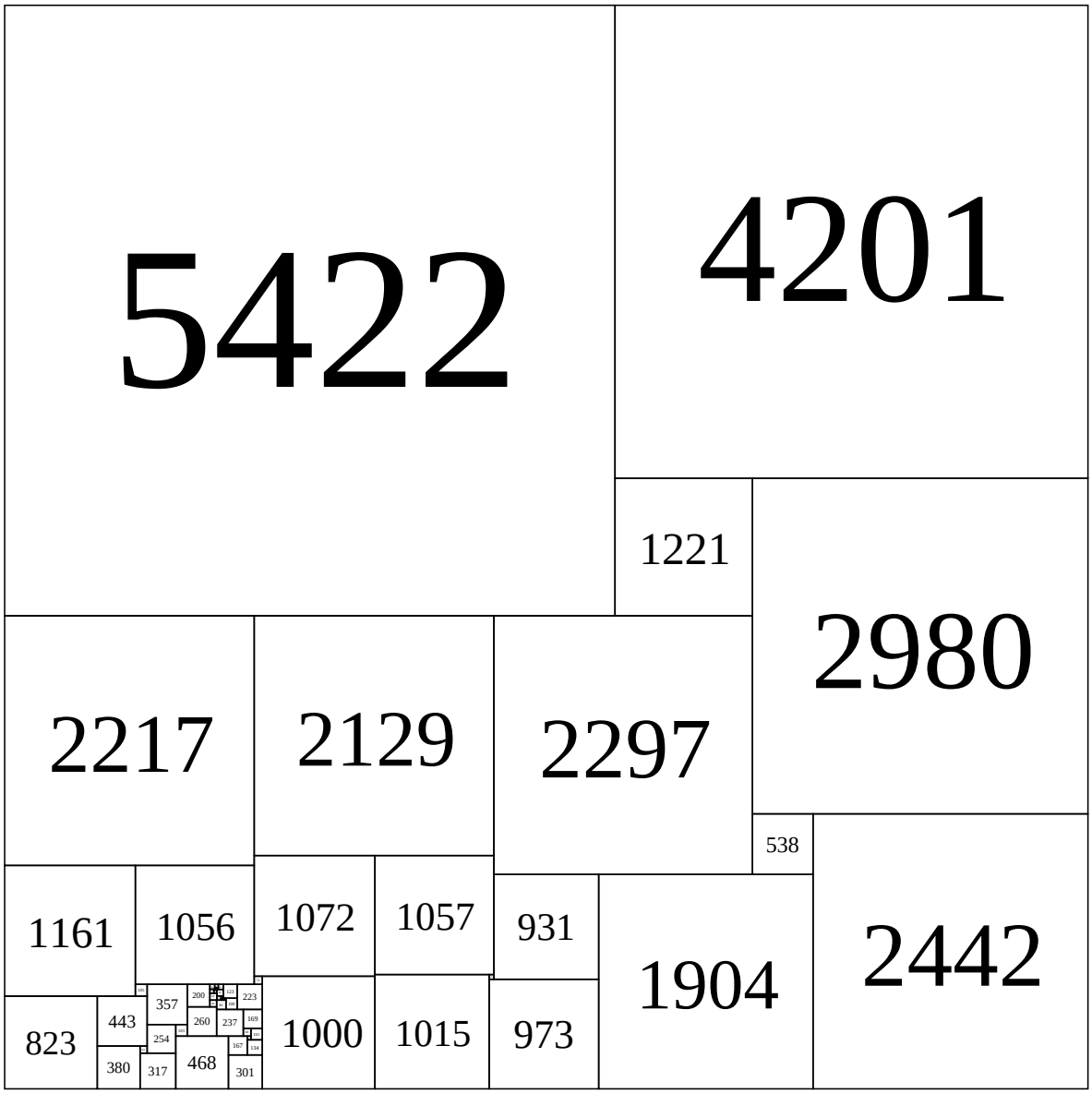
62 9621 B_T 2014



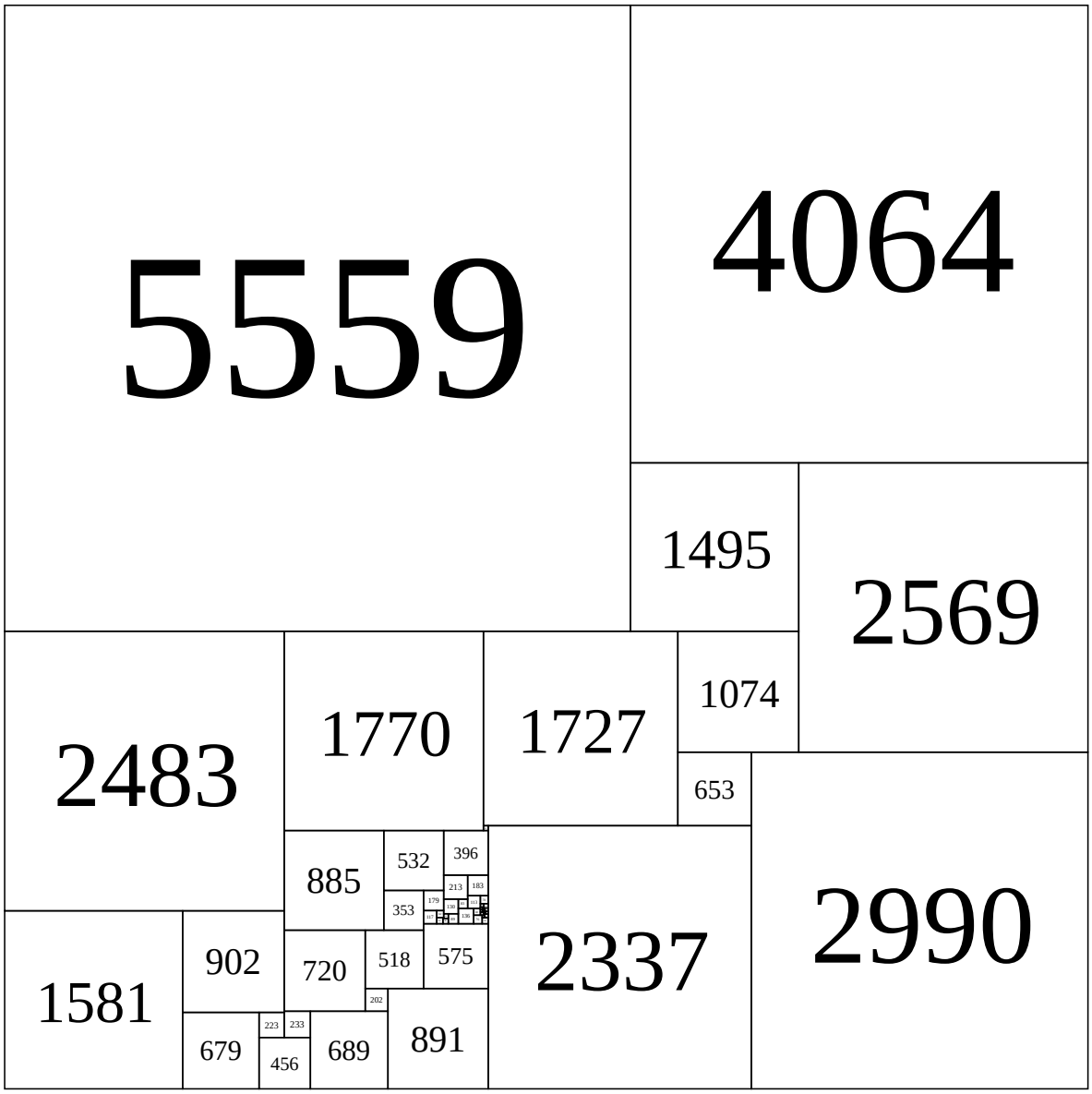
62 9622 B_T 2014



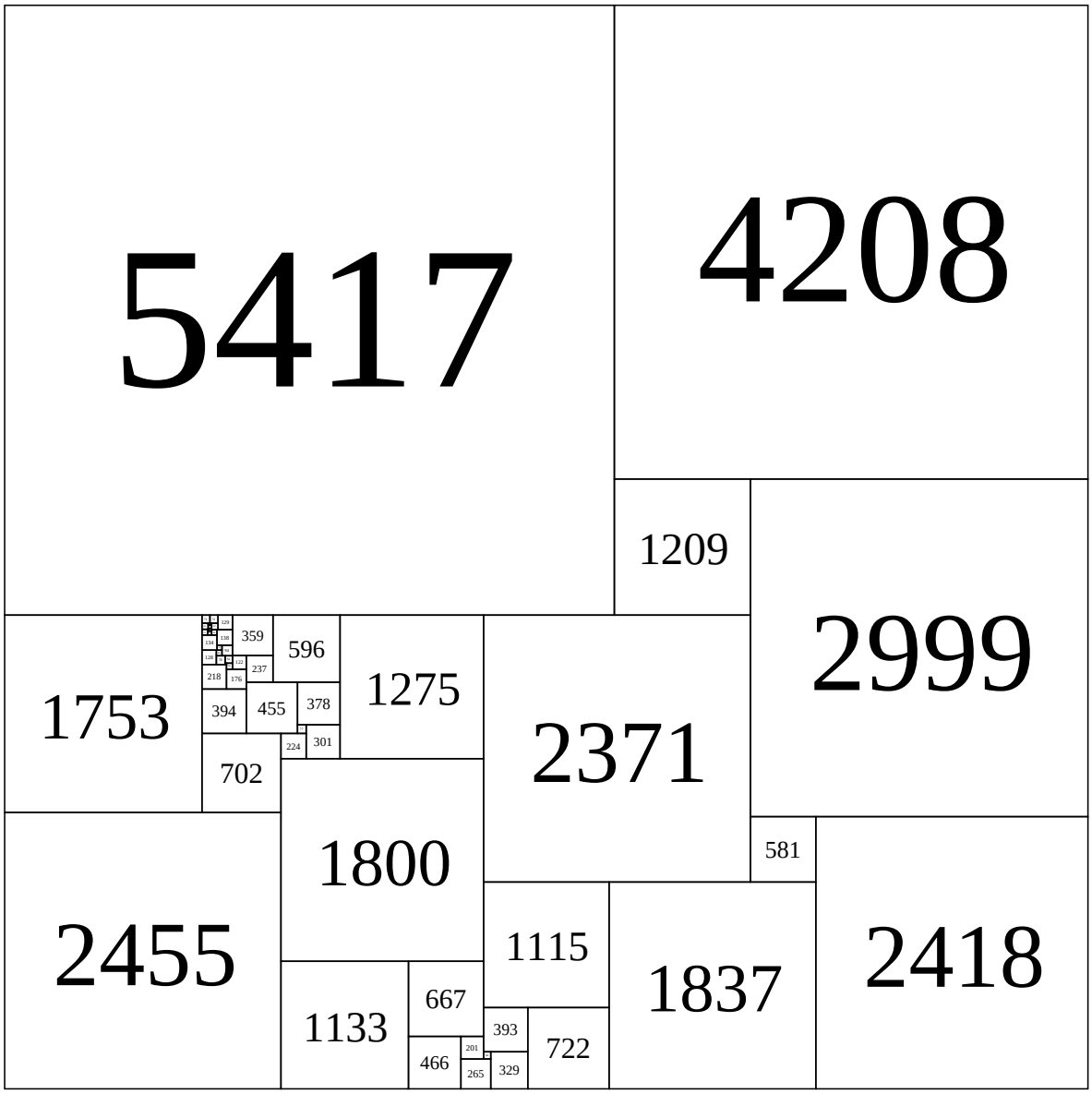
62 9622 B_T 2014



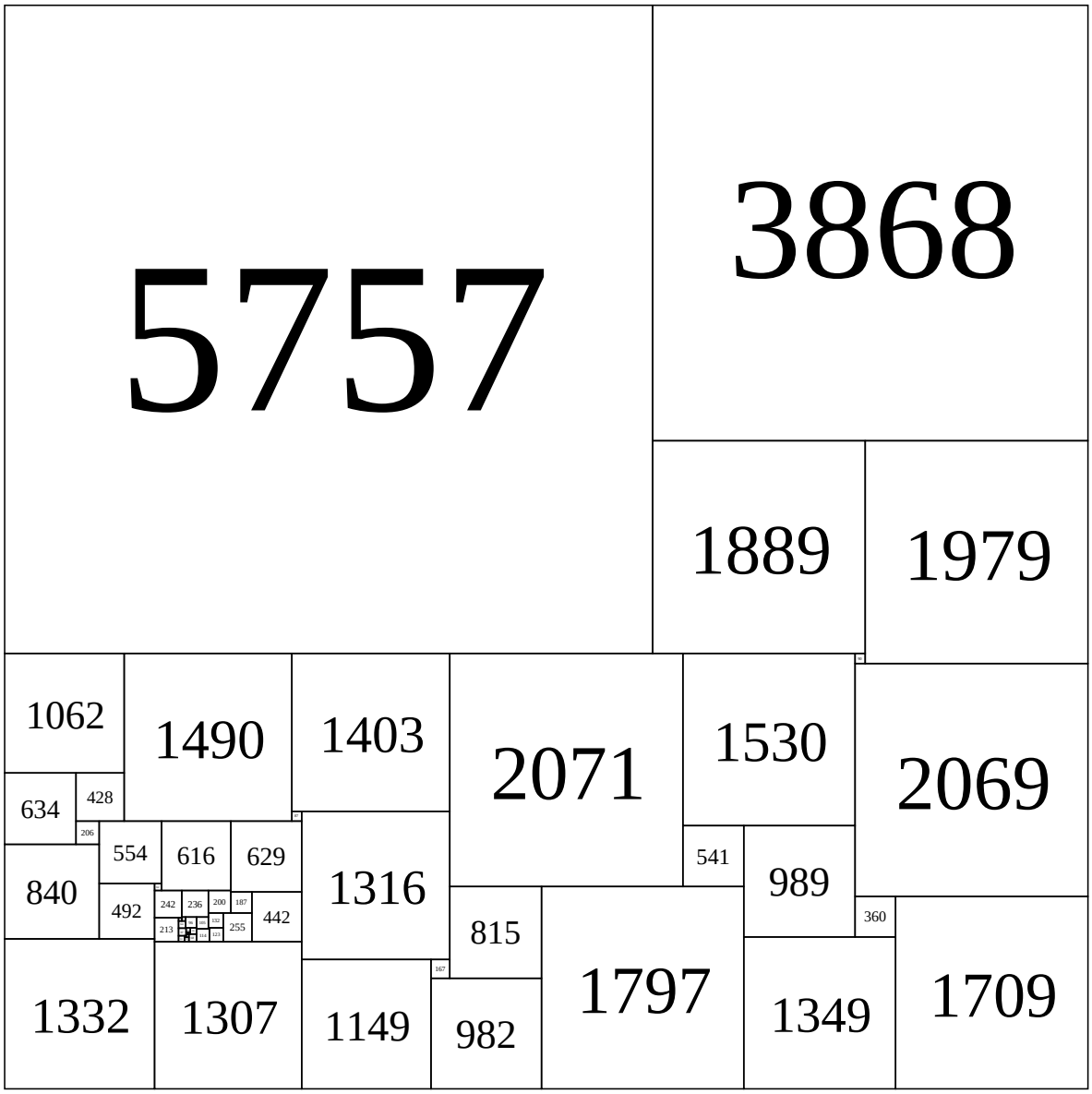
62 9623 B_T 2014



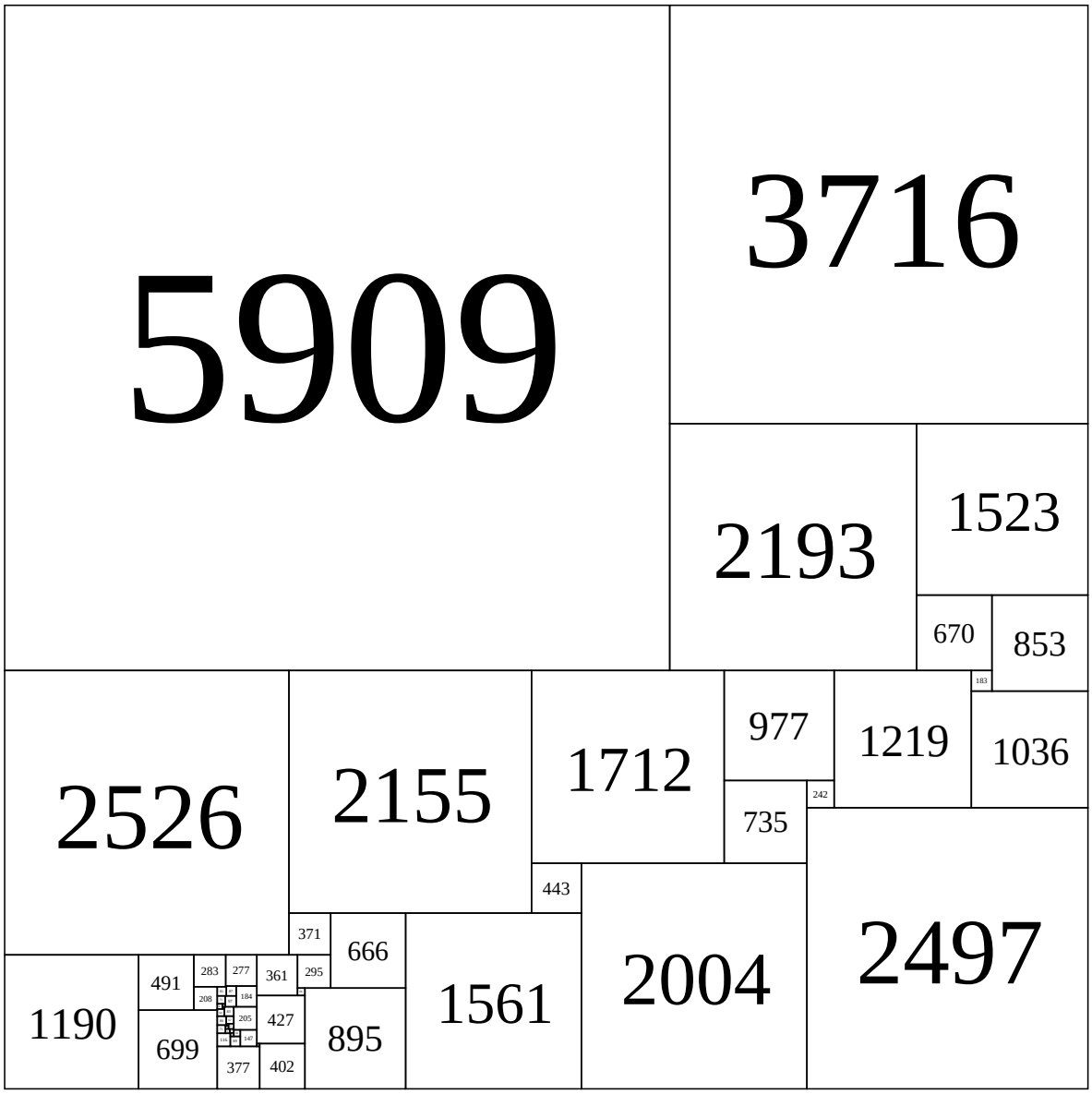
62 9623 B_T 2014



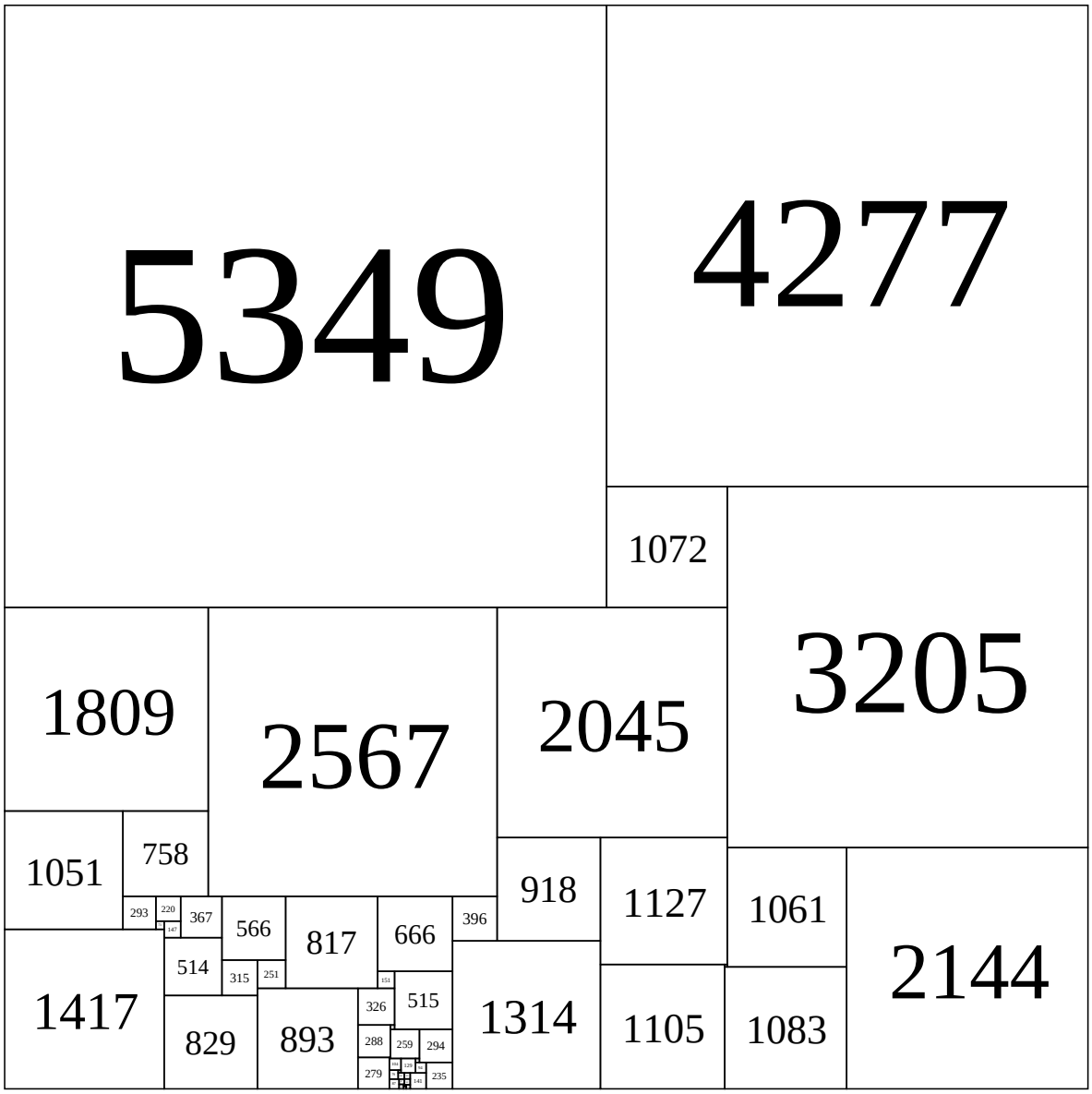
62 9625 B_T 2014



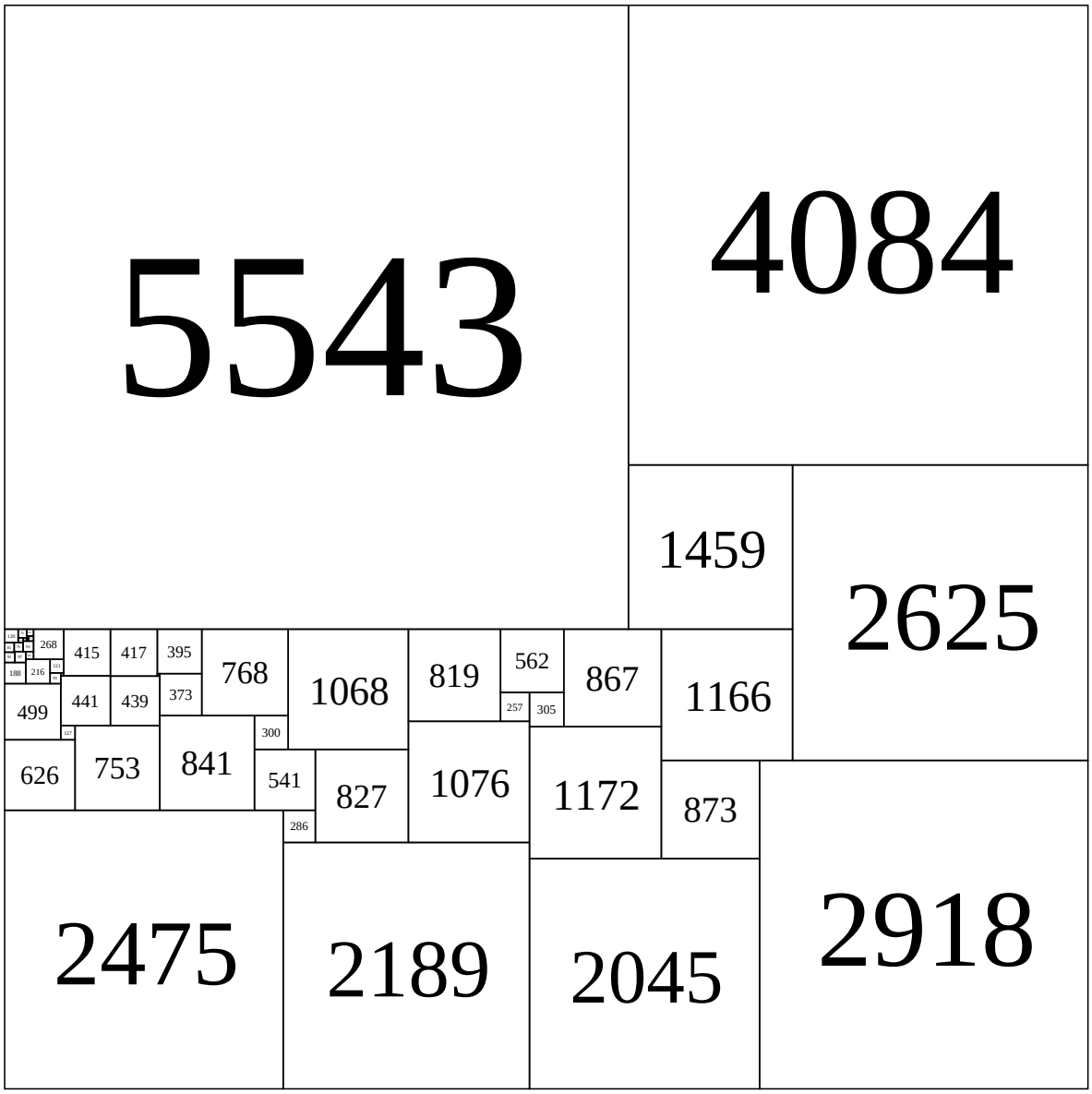
62 9625 B_T 2014



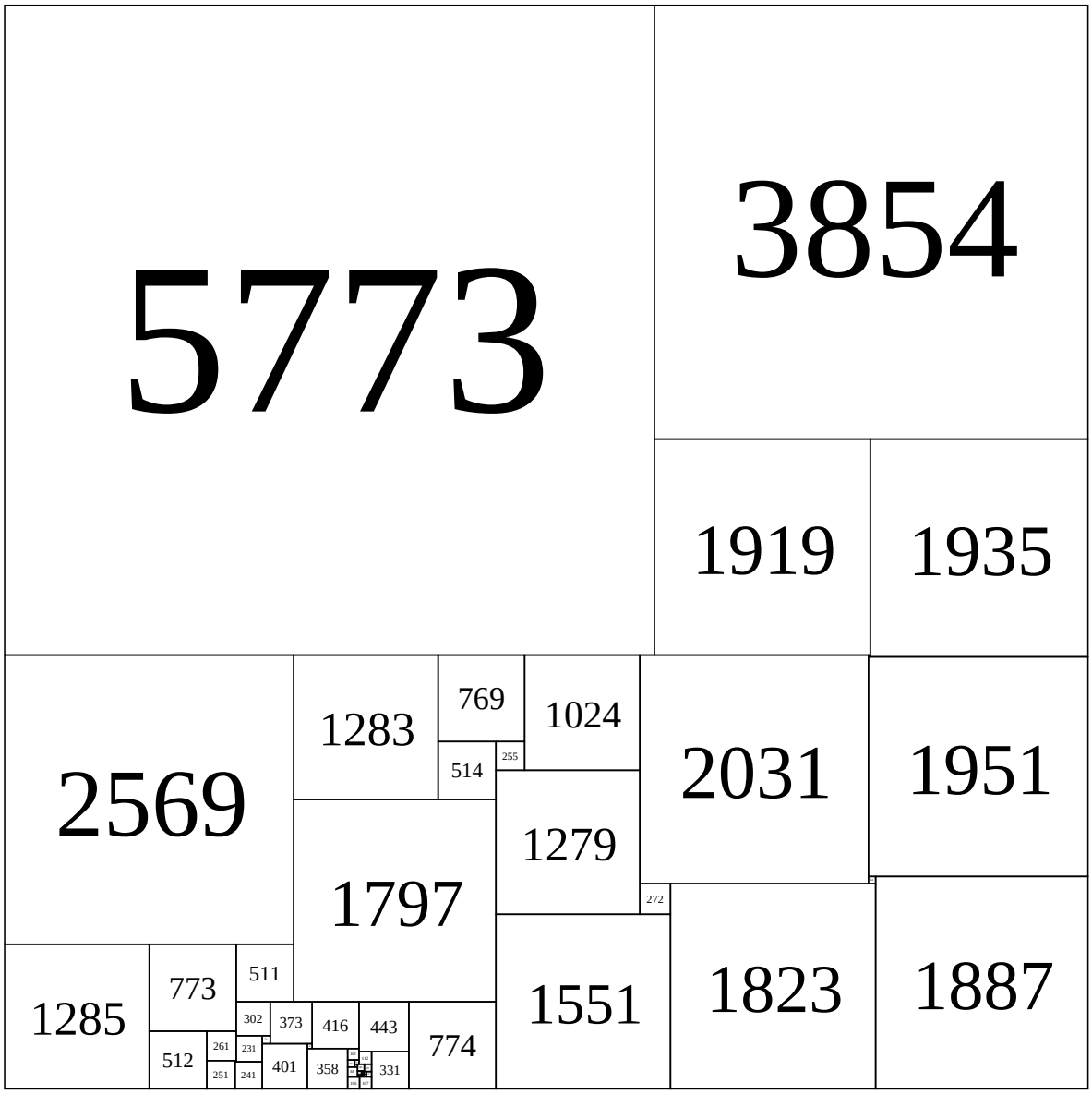
62 9625 B_T 2014



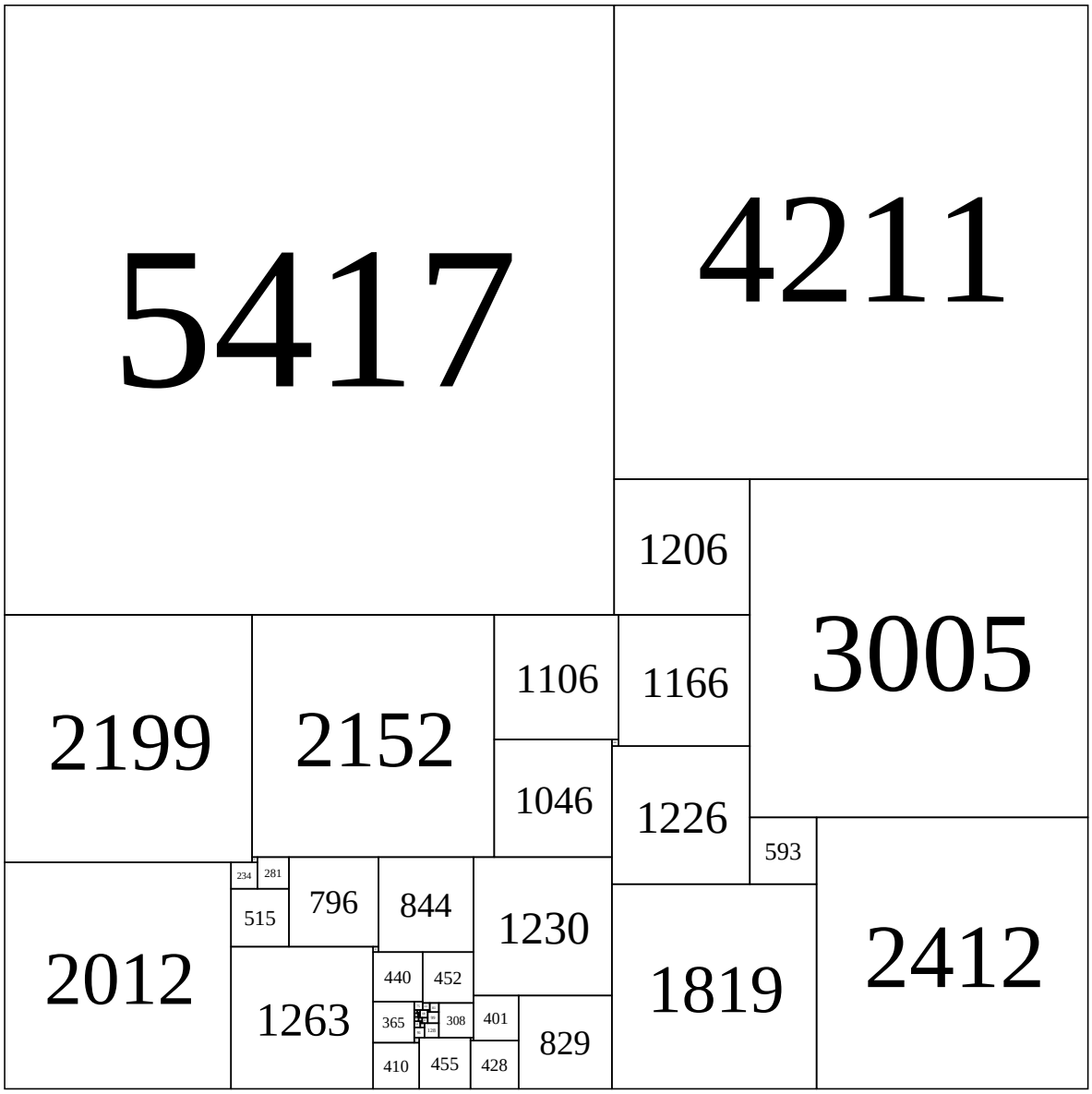
62 9626 B_T 2014



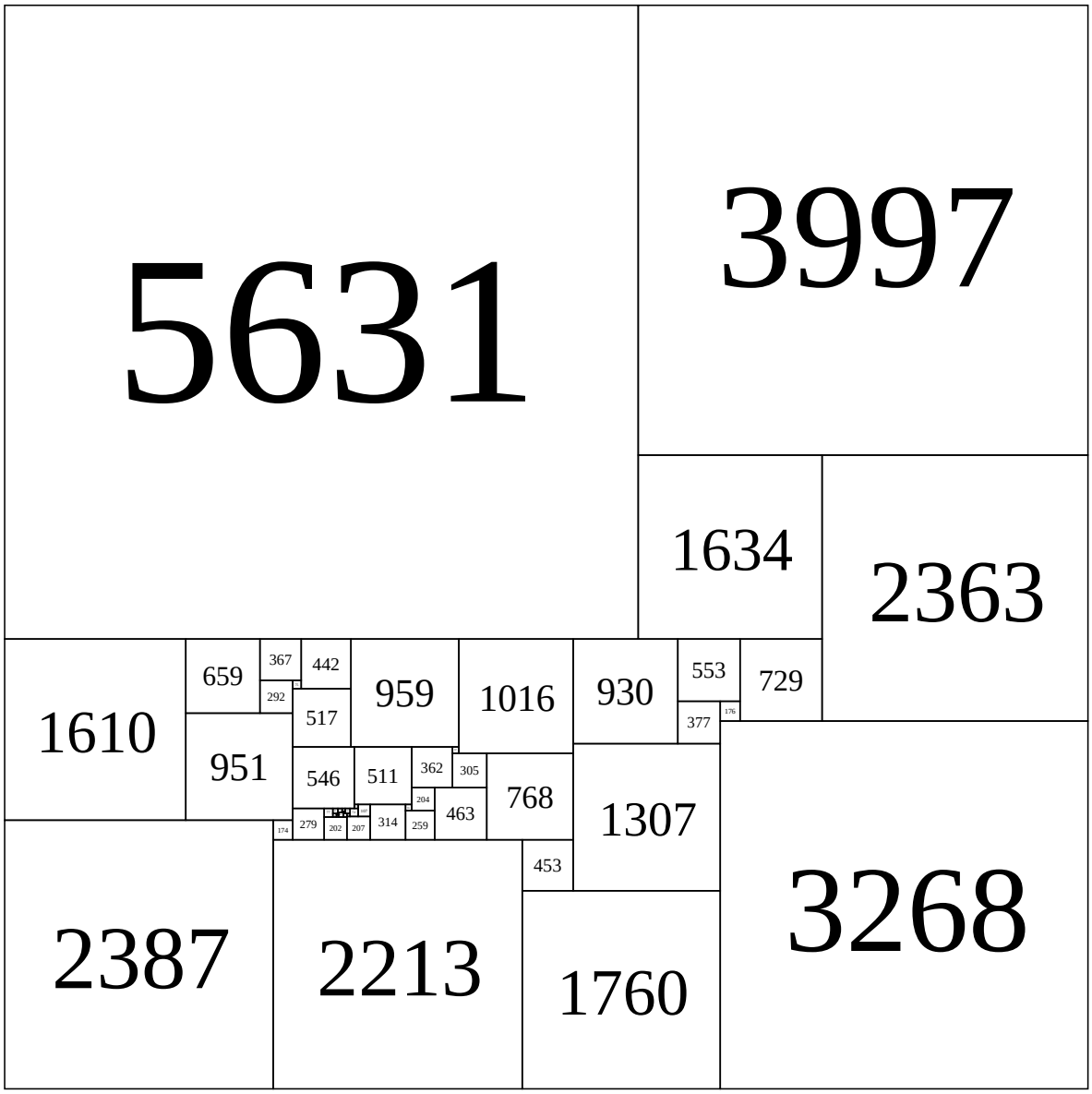
62 9627 B_T 2014



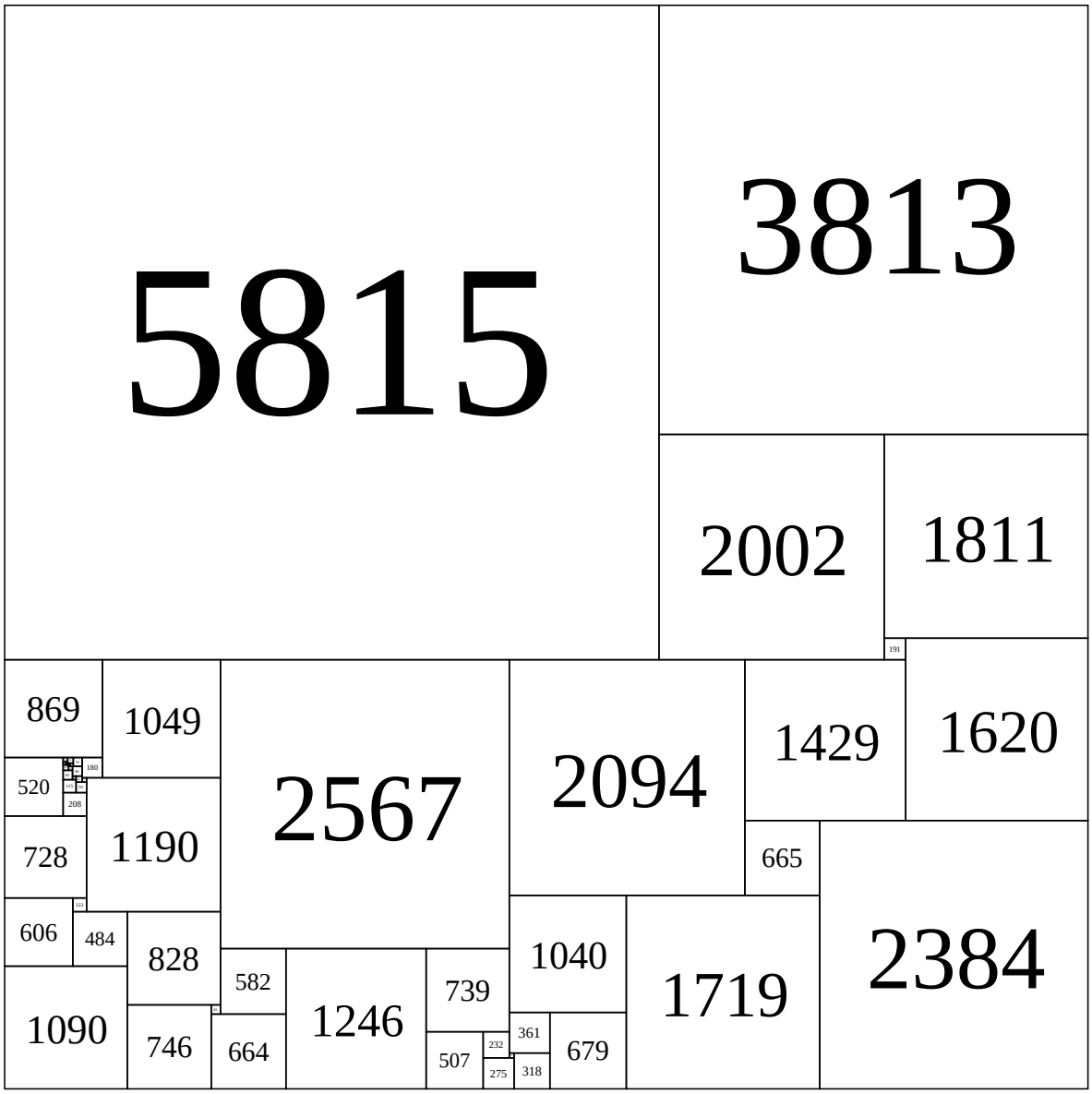
62 9627 B_T 2014



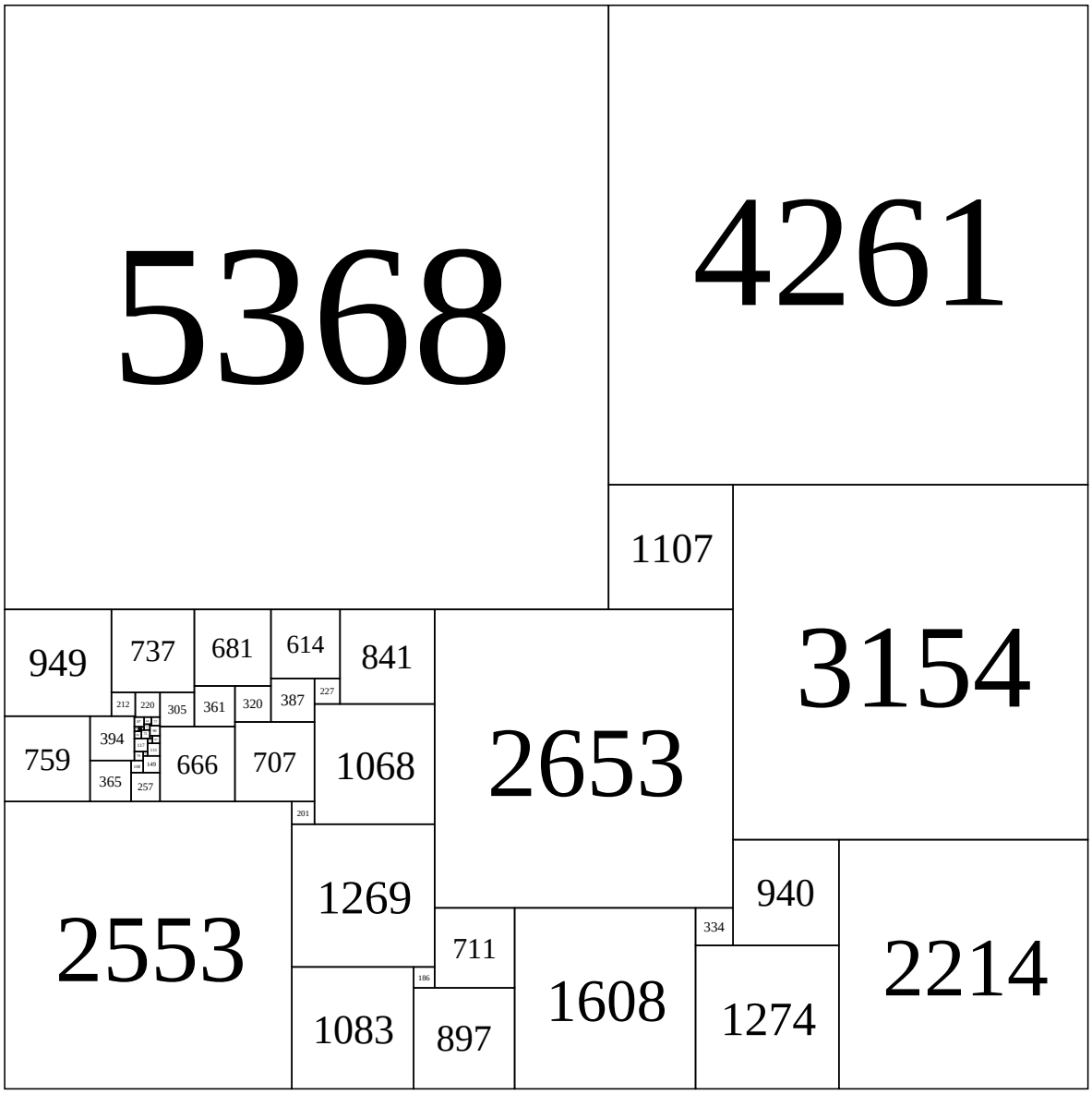
62 9628 B_T 2014



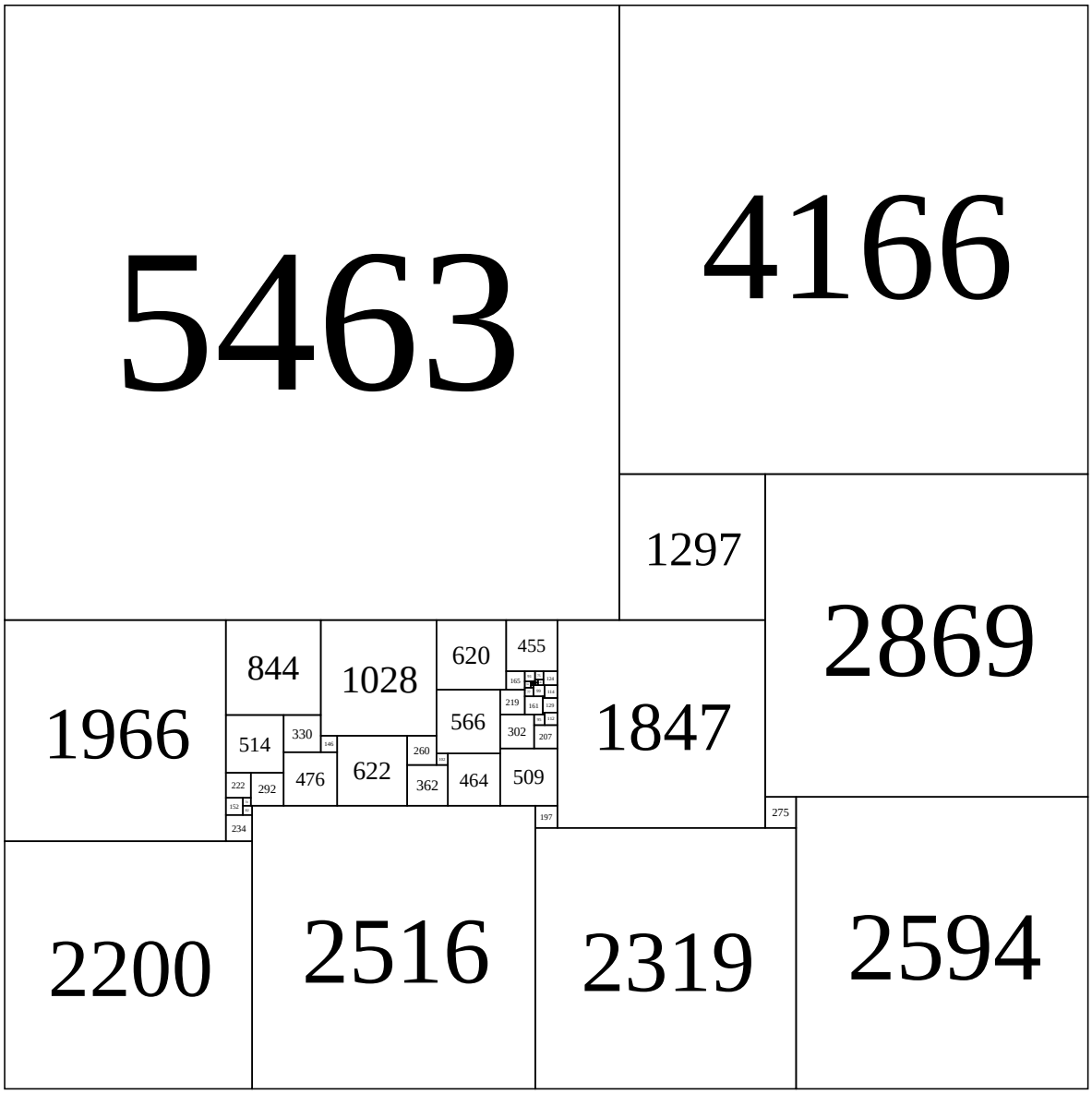
62 9628 B_T 2014



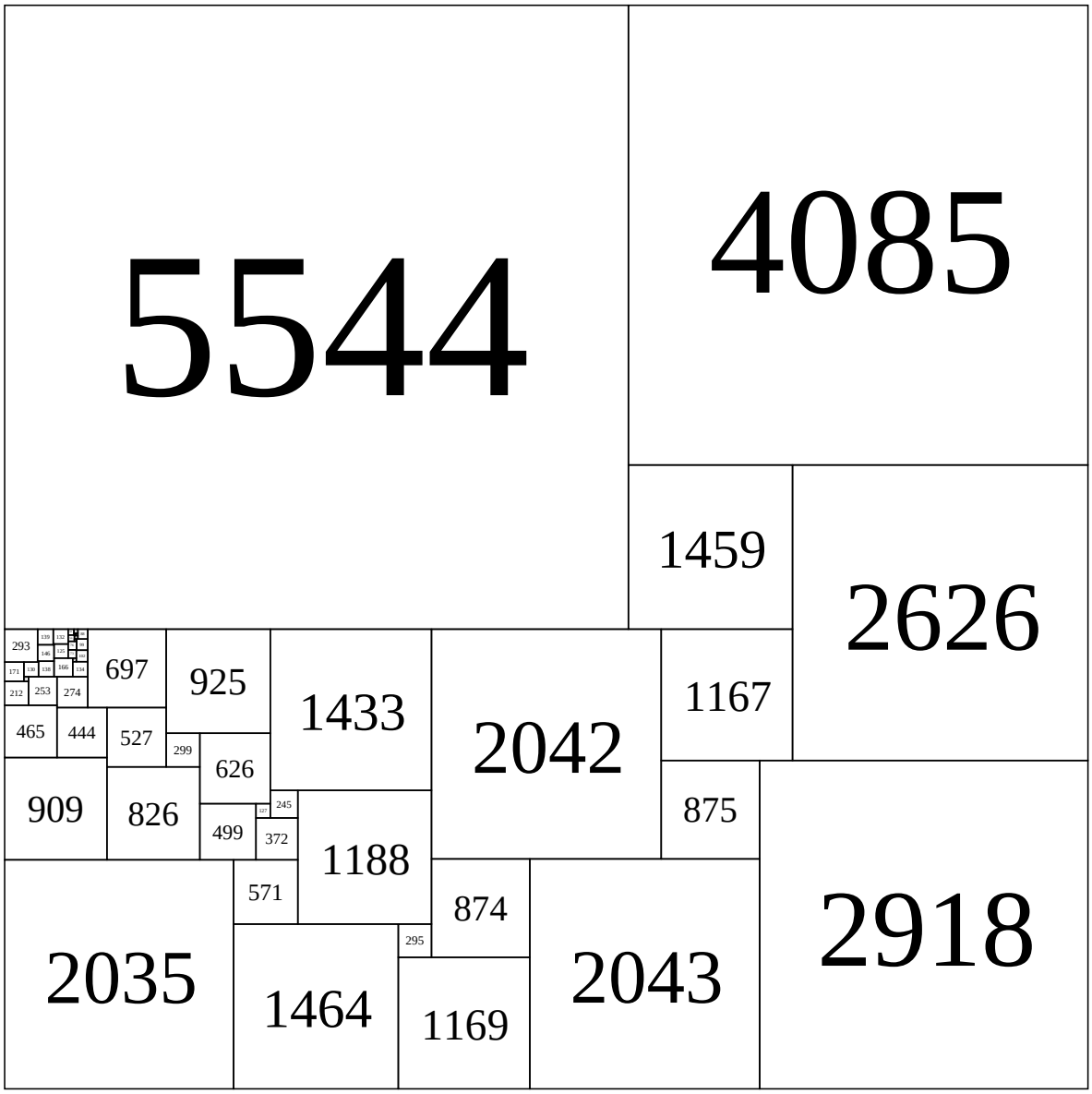
62 9628 B_T 2014



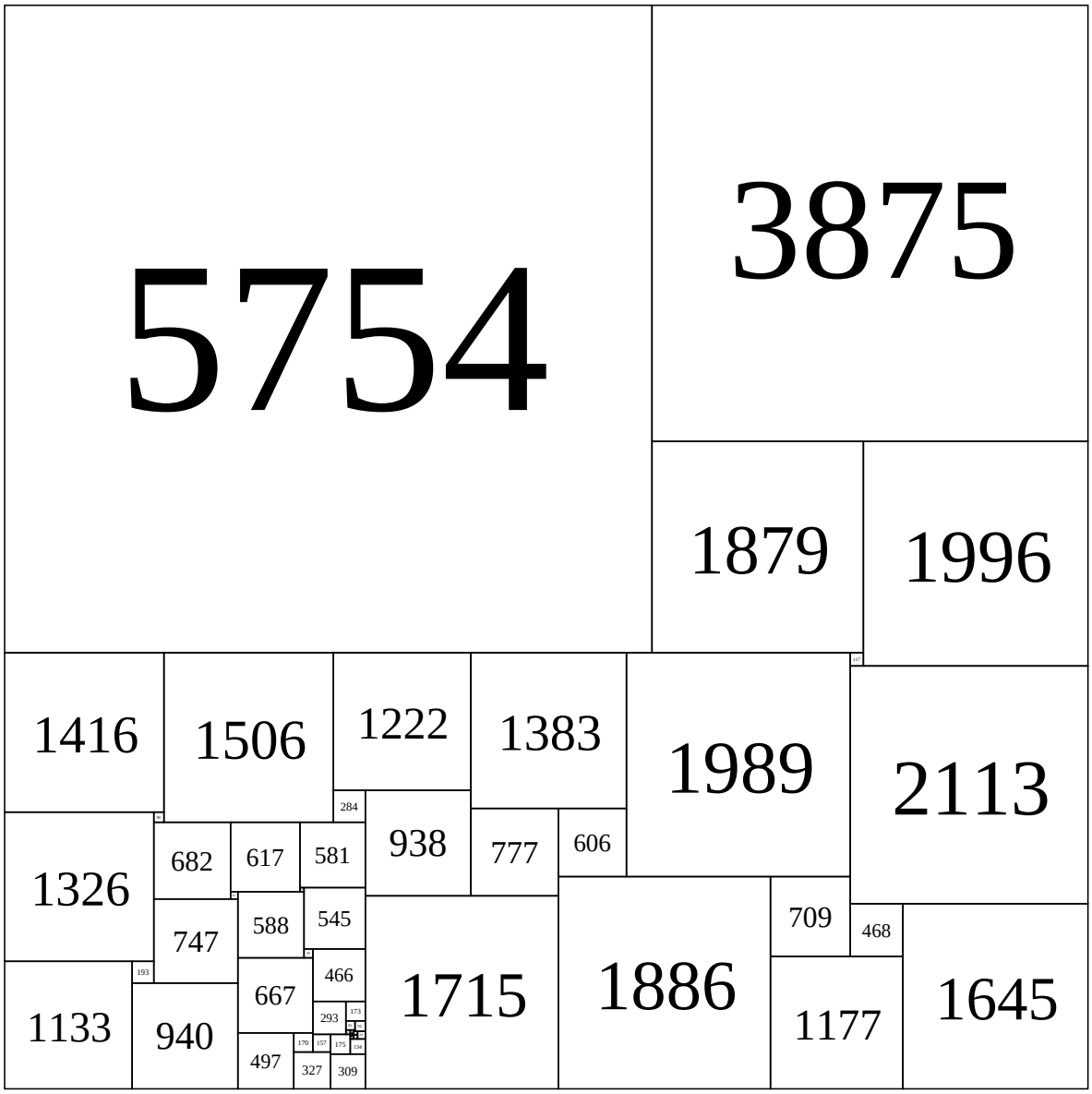
62 9629 B_T 2014



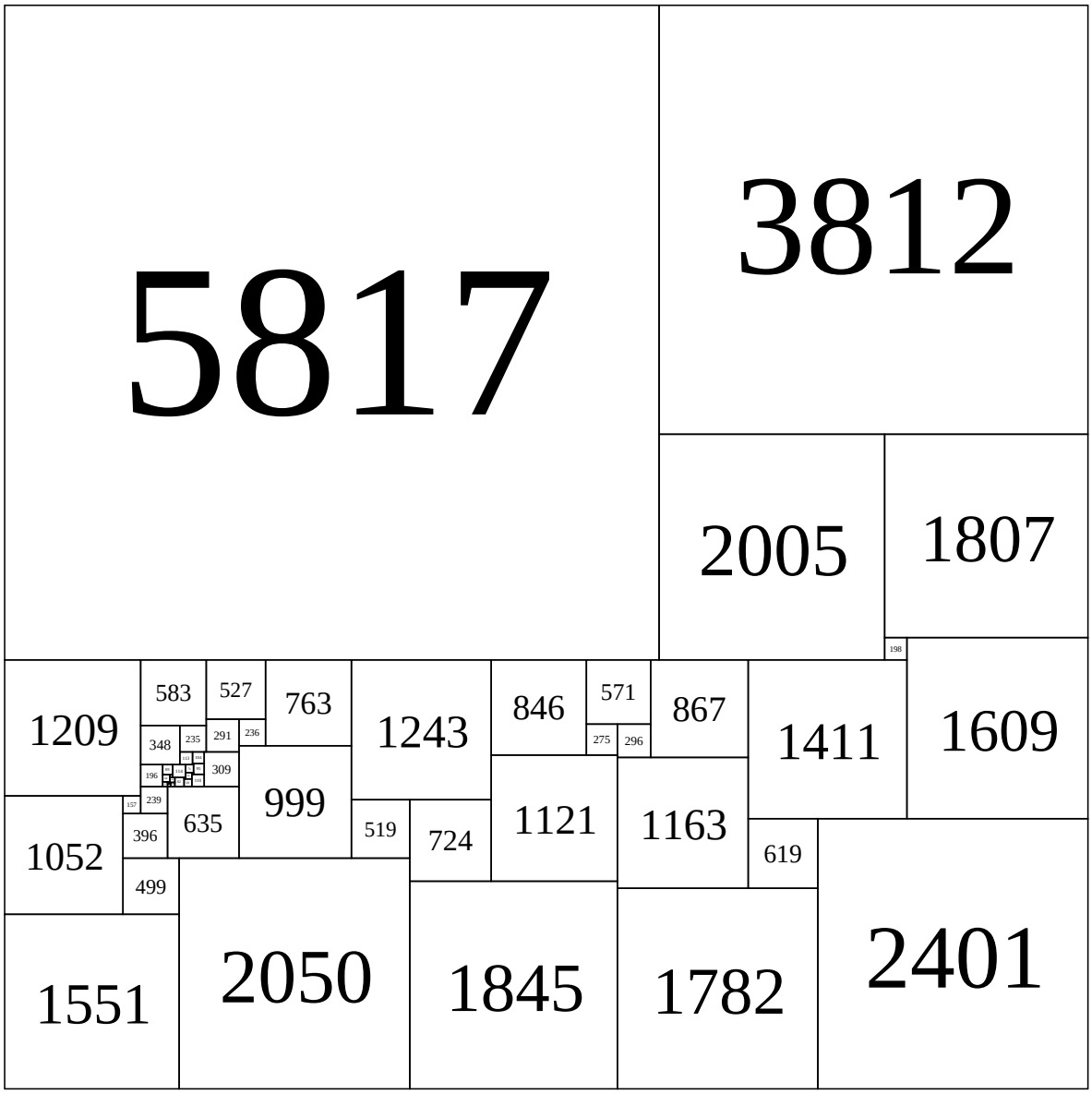
62 9629 B_T 2014



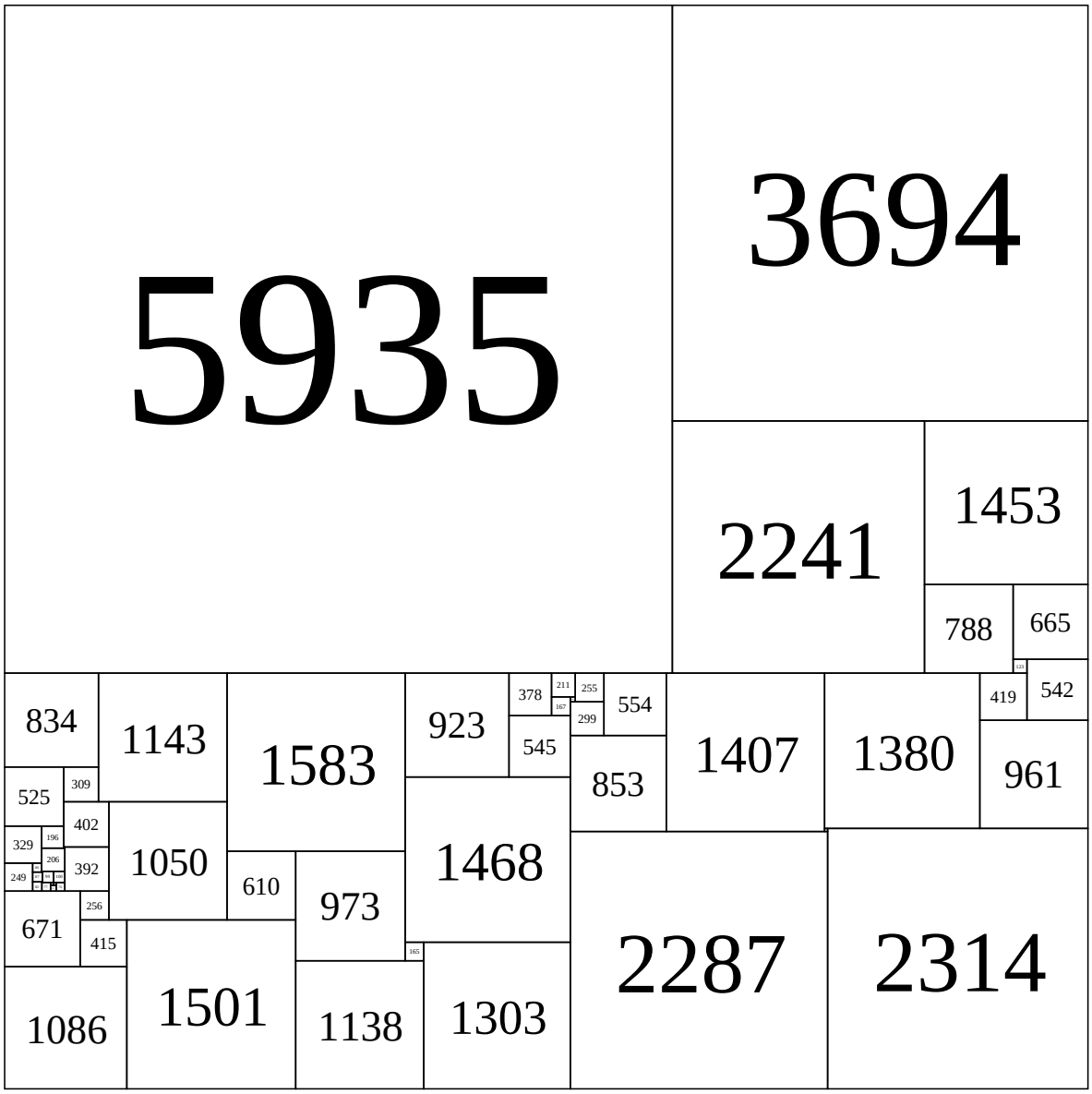
62 9629 B_T 2014



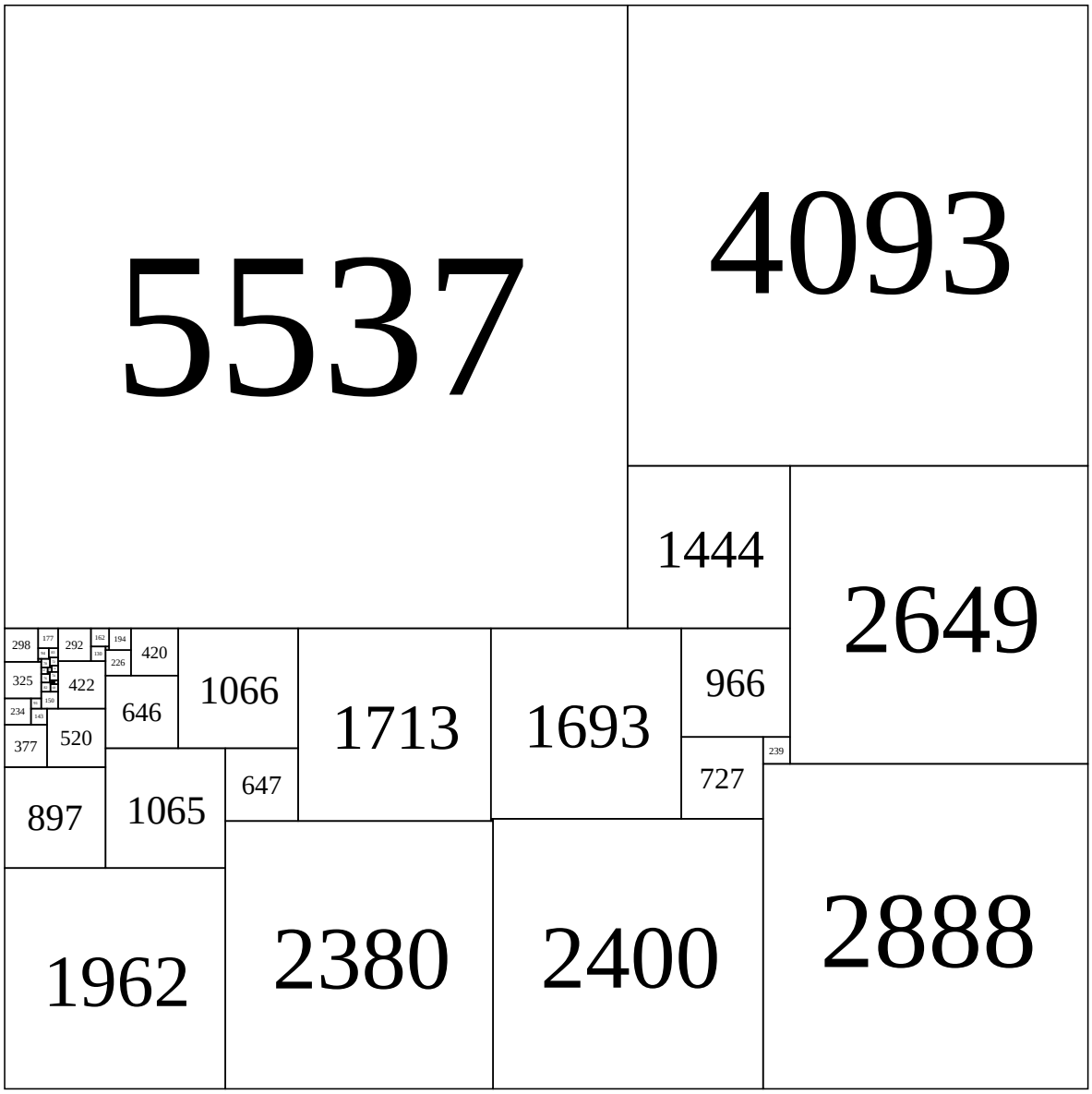
62 9629 B_T 2014



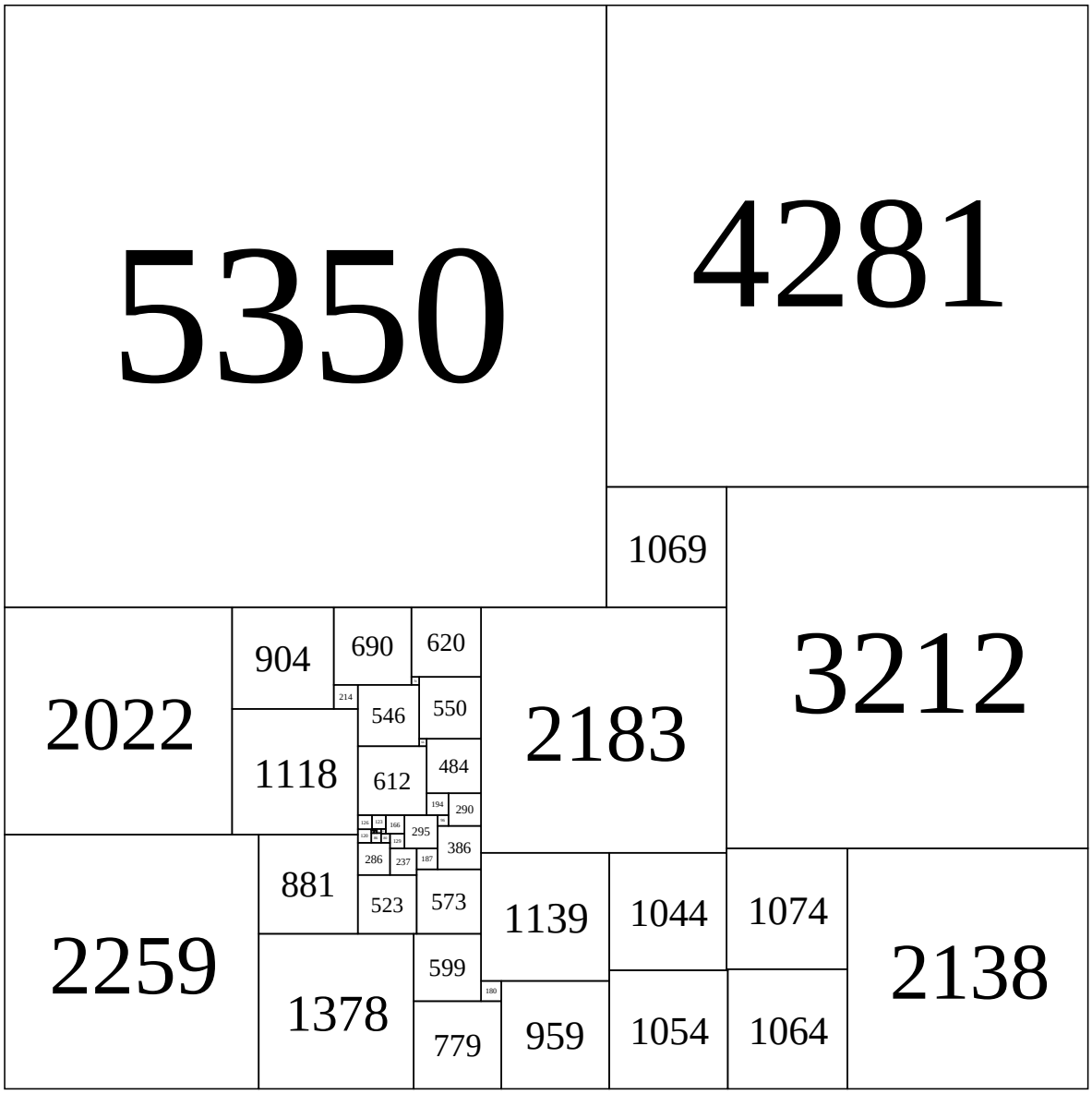
62 9629 B_T 2014



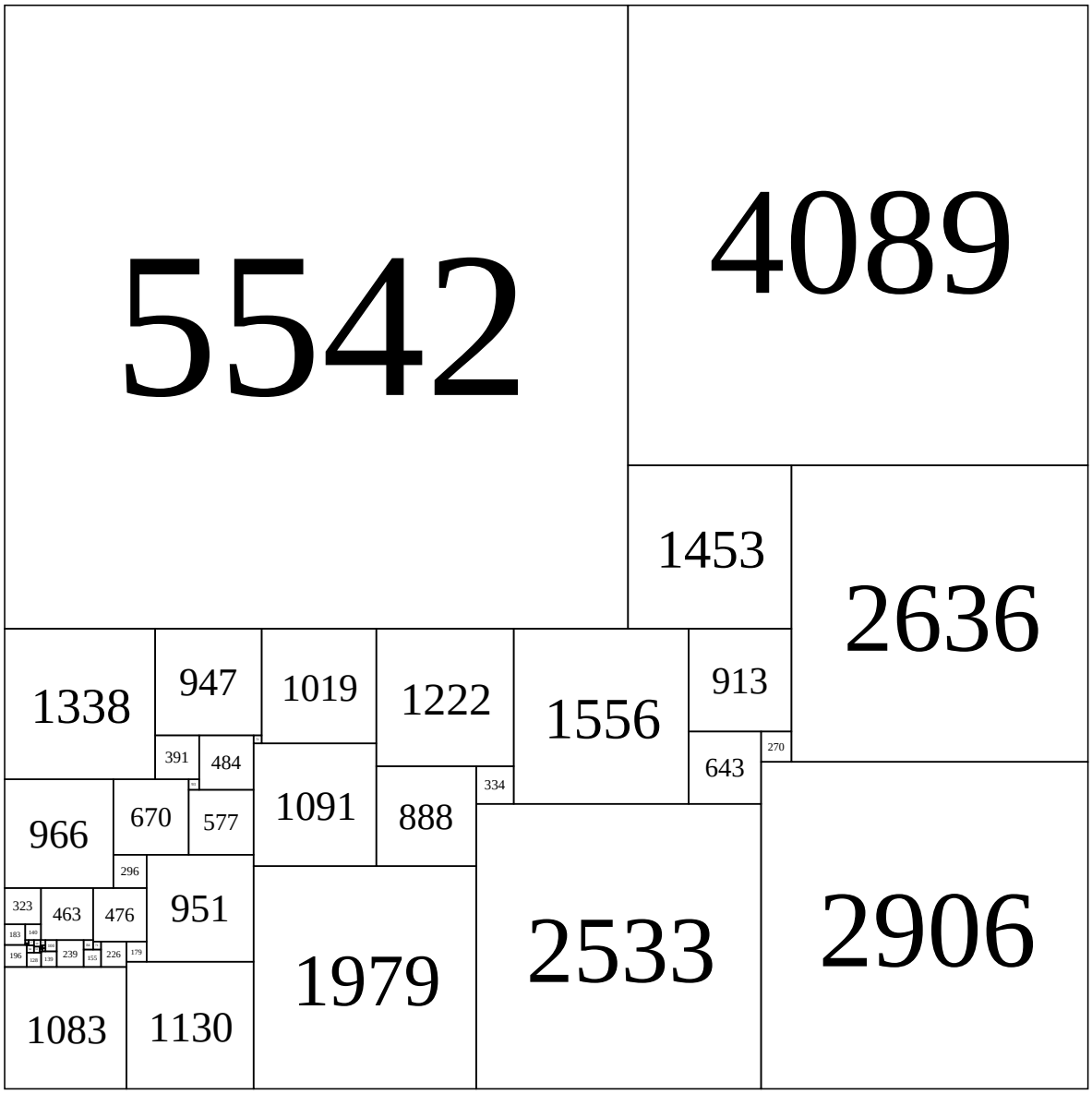
62 9629 B_T 2014



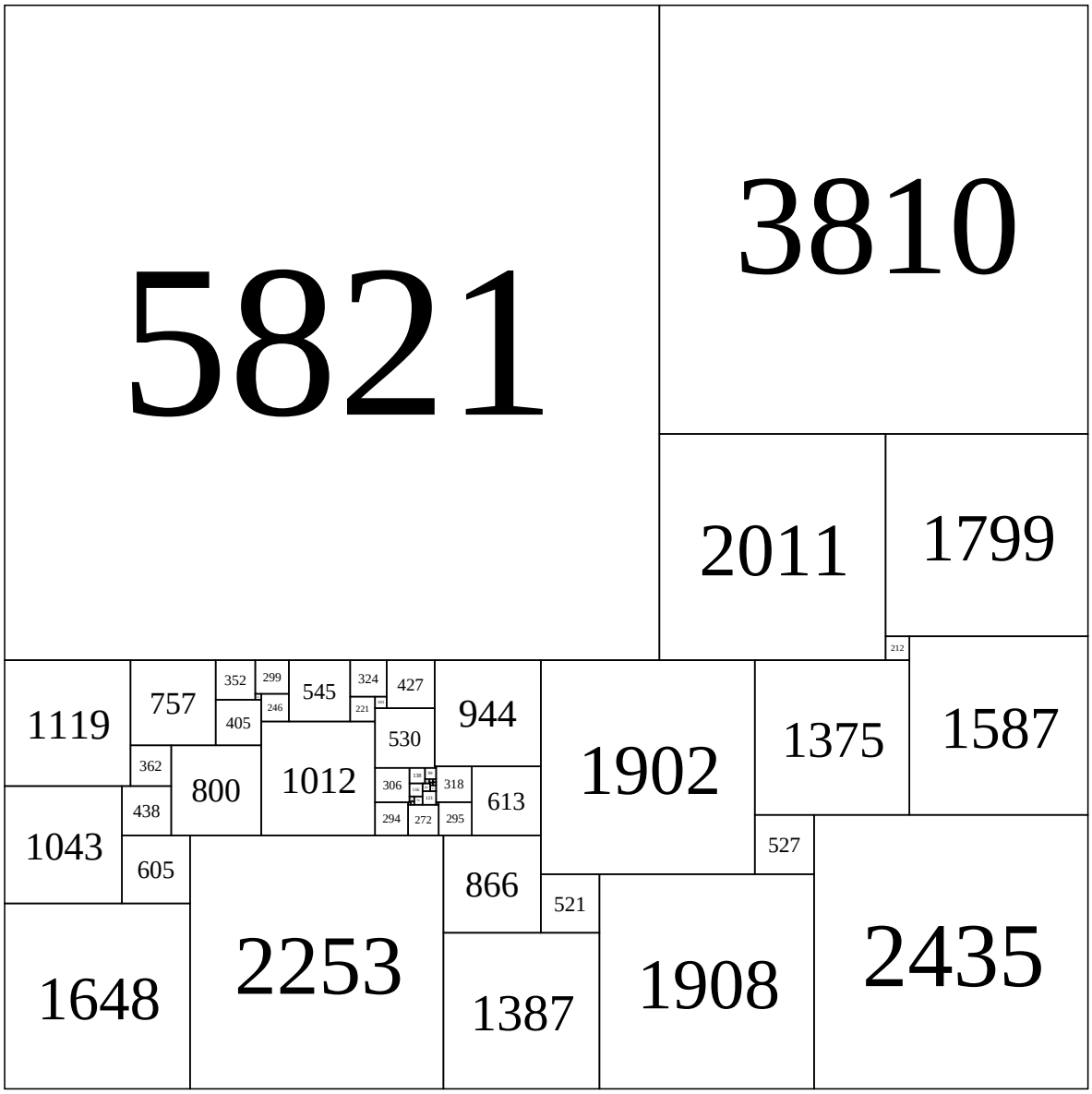
62 9630 B_T 2014



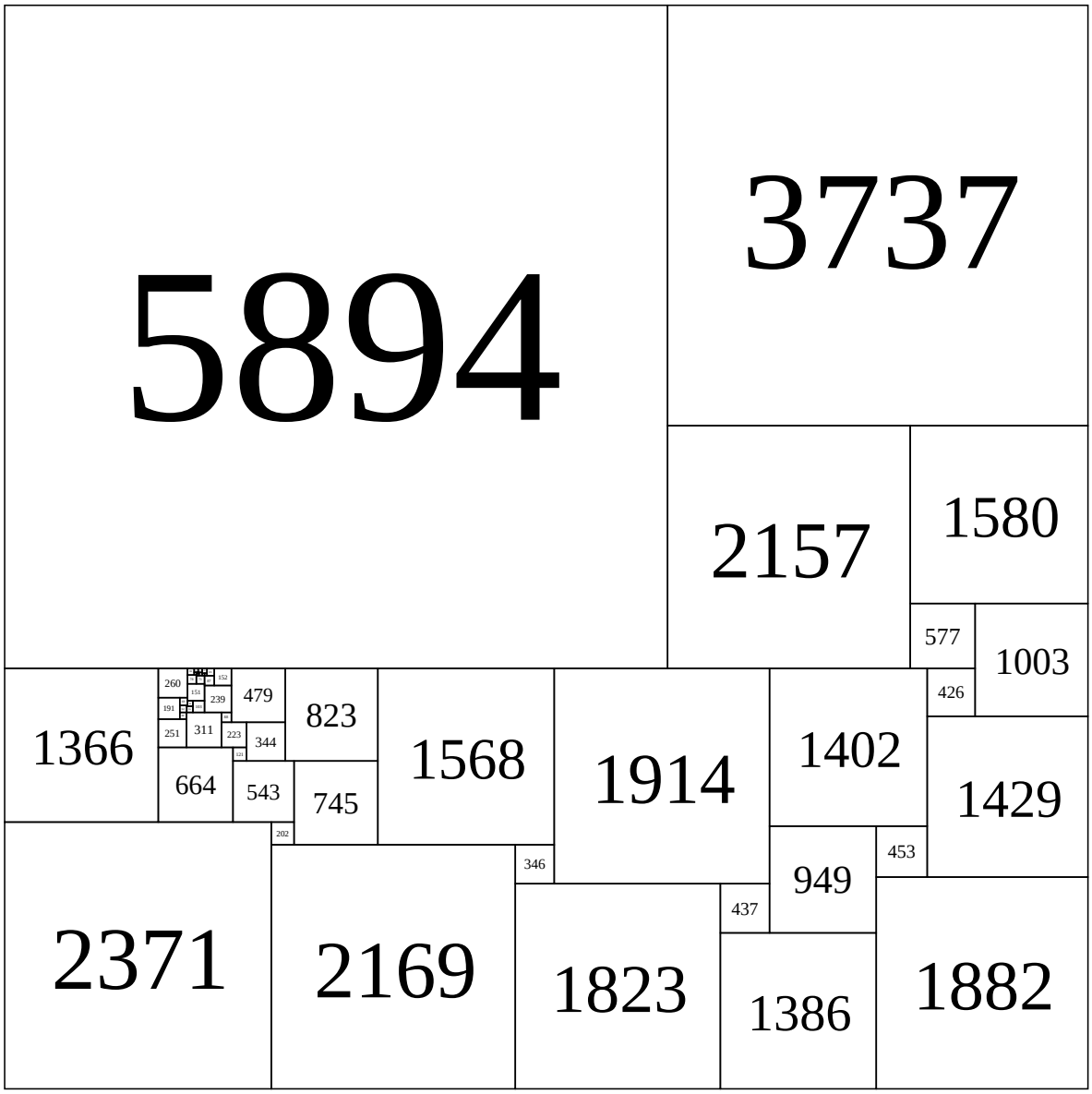
62 9631 B_T 2014



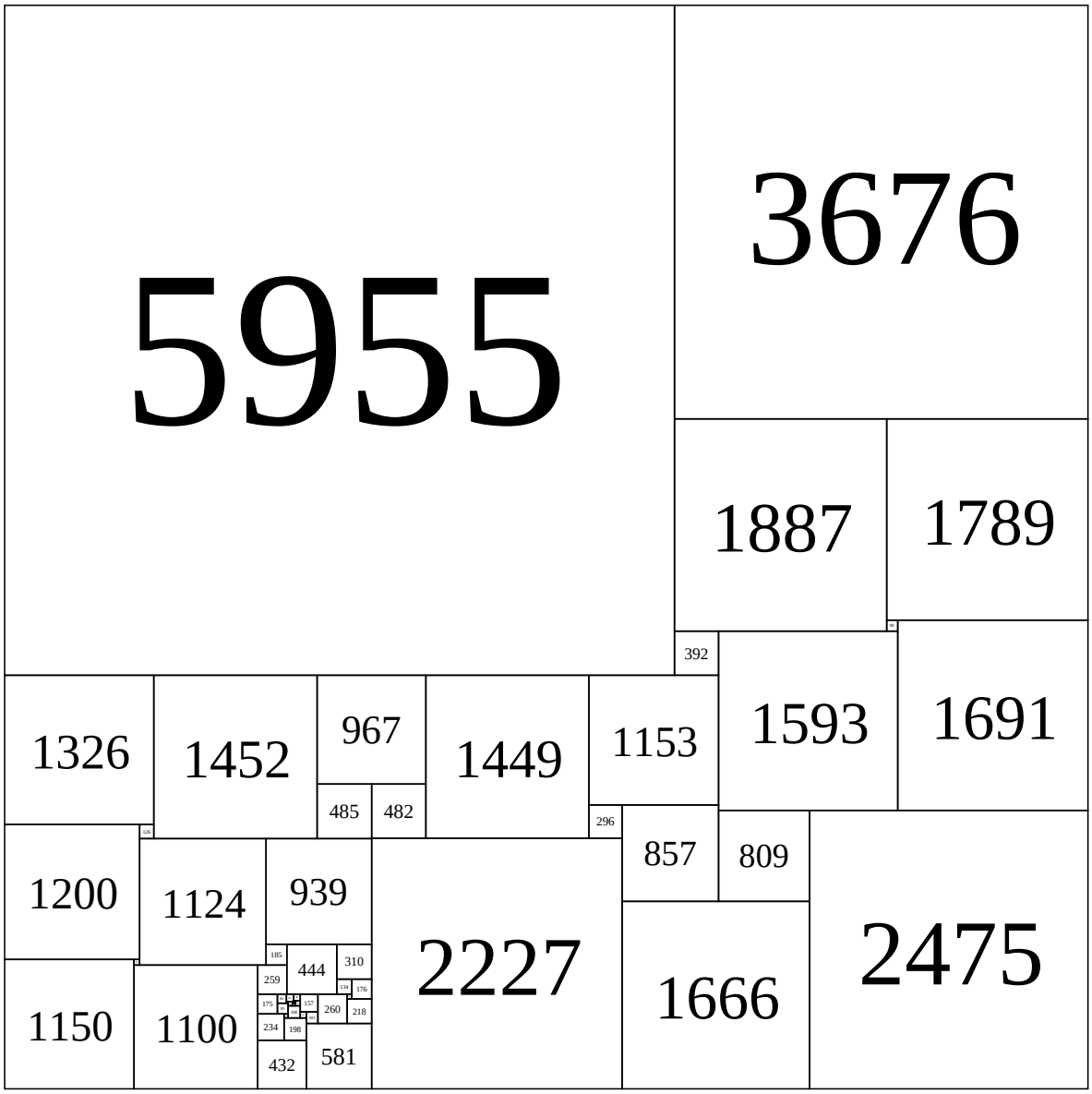
62 9631 B_T 2014



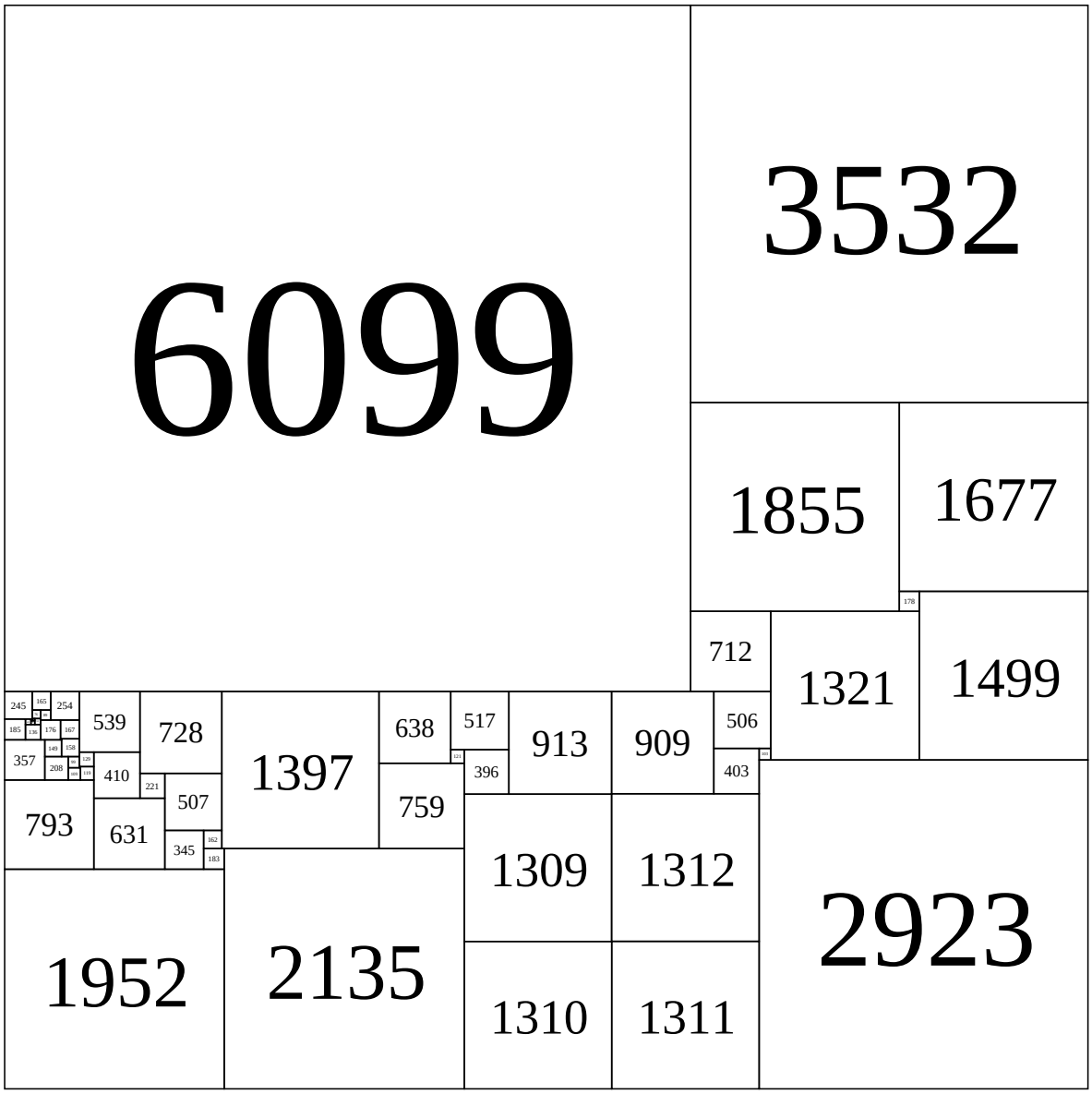
62 9631 B_T 2014



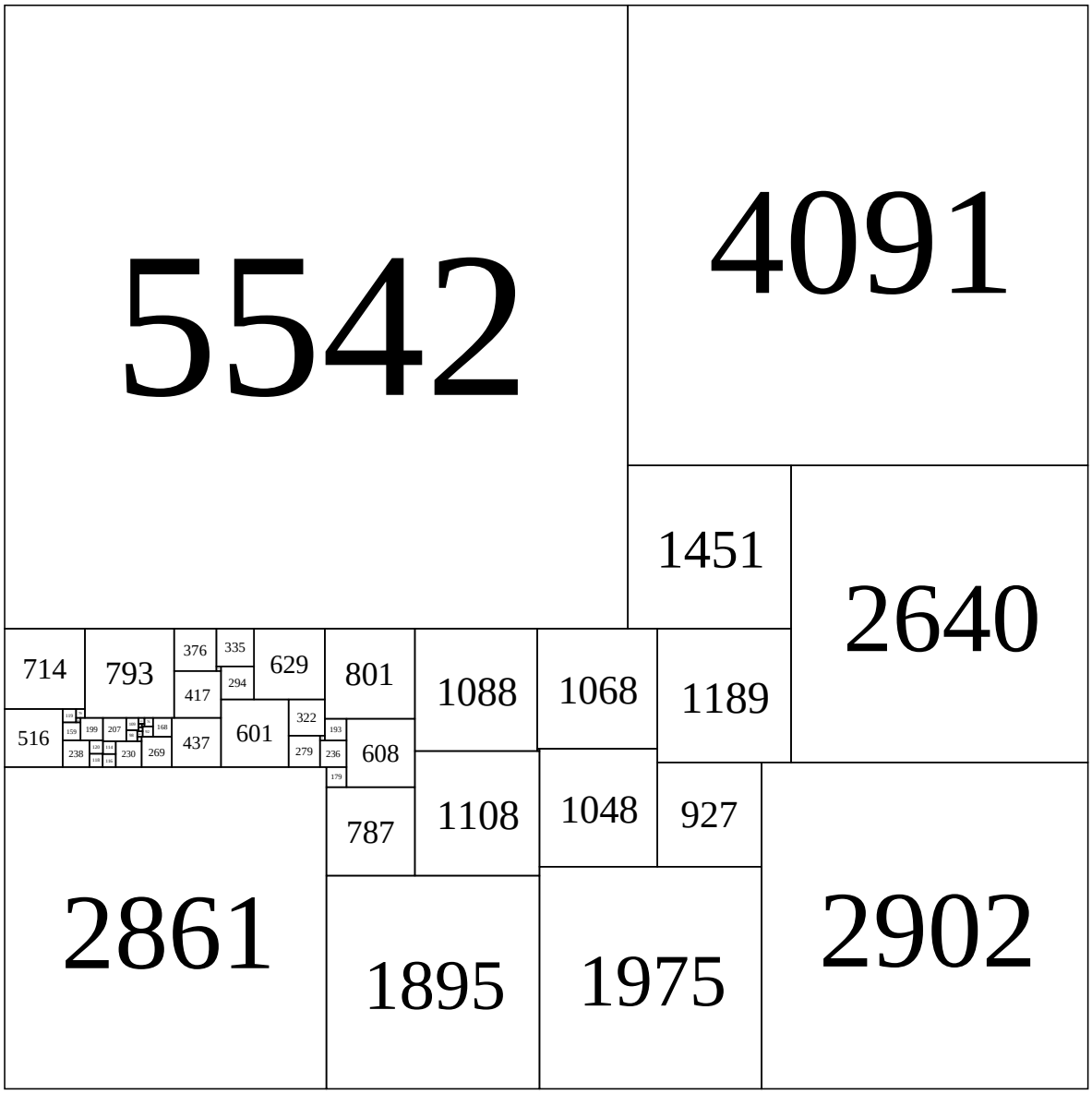
62 9631 B_T 2014



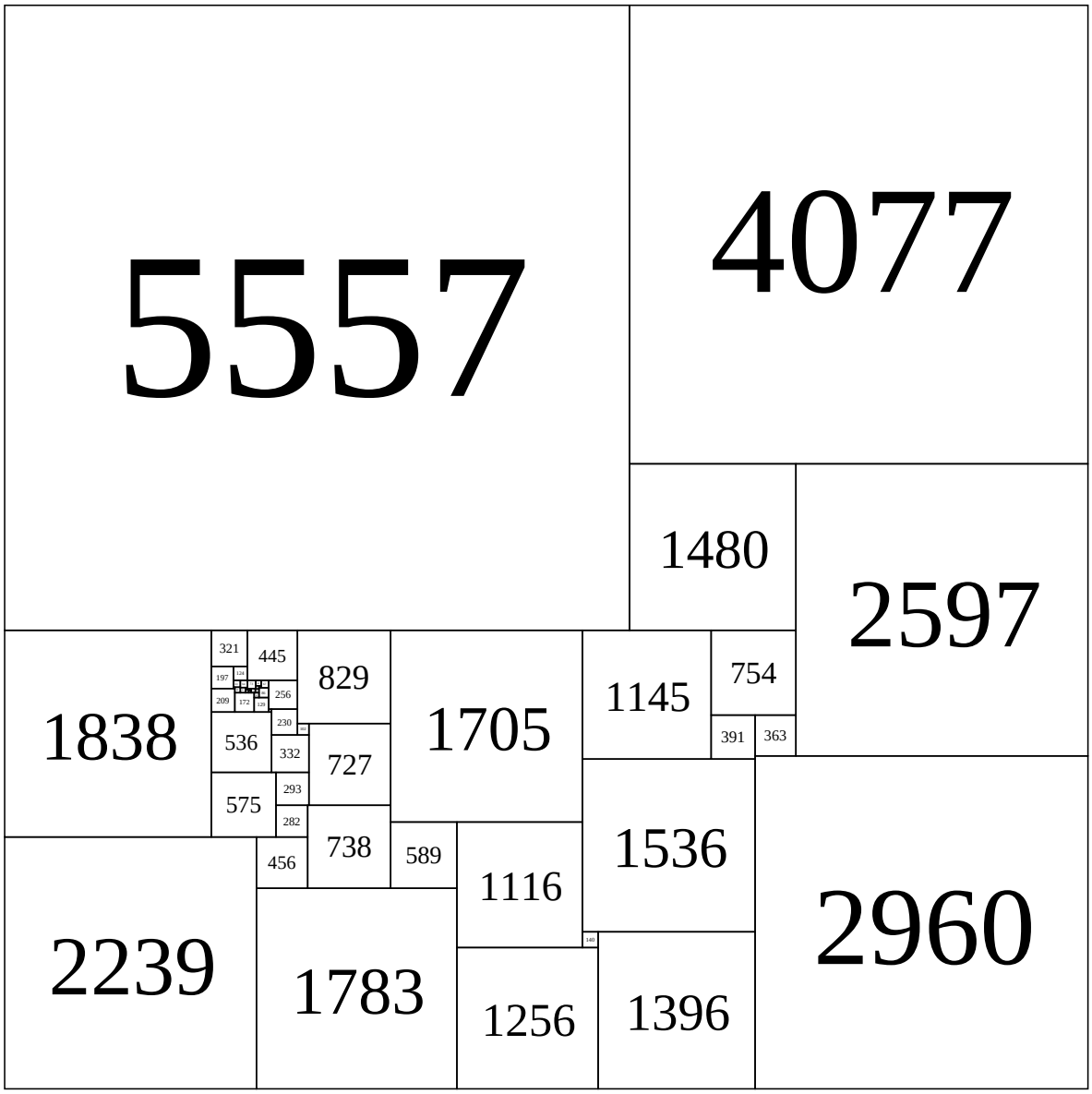
62 9631 BLM 2018 <-- 62 9239 B_T 2014



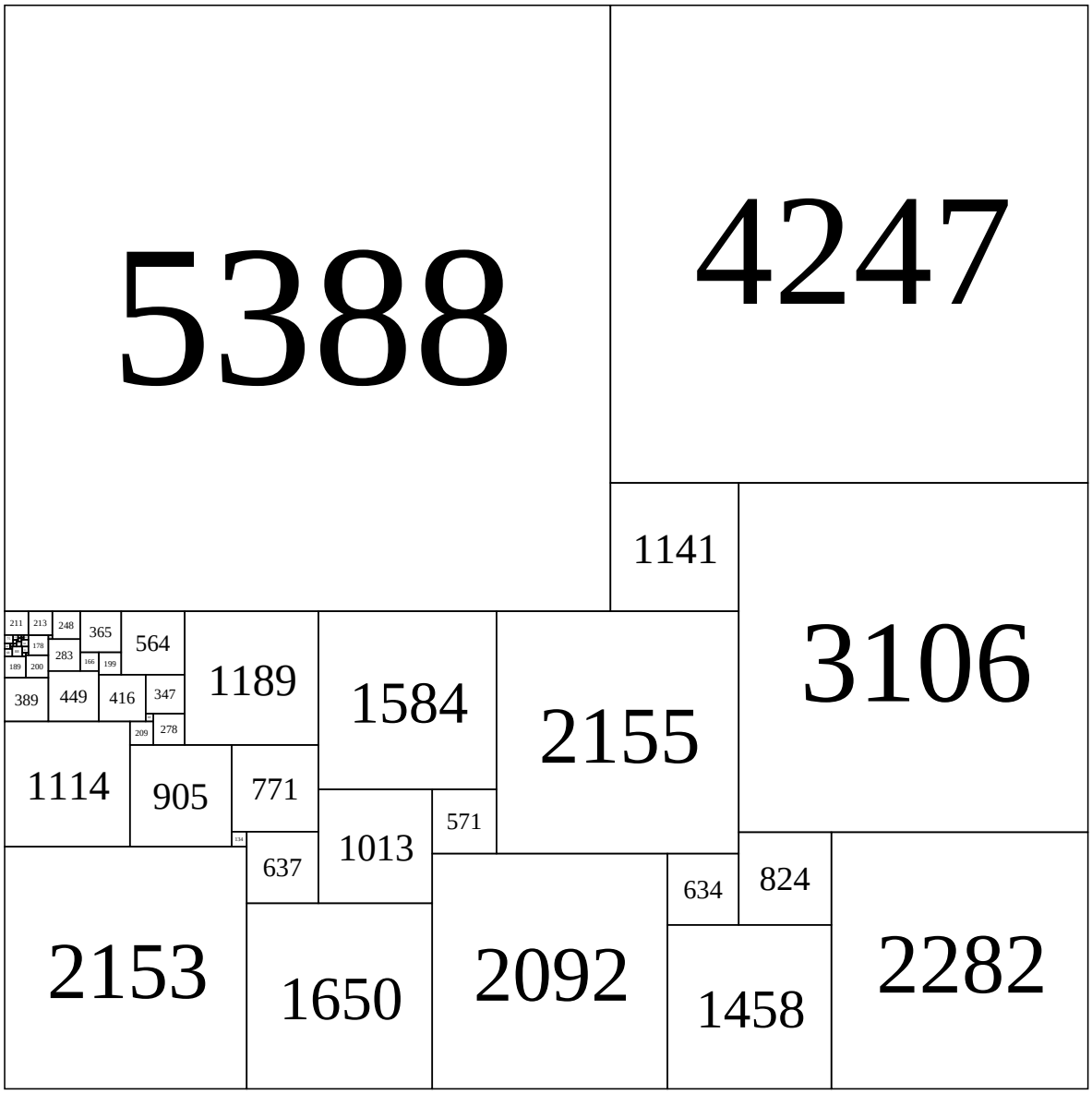
62 9631 BLM 2018 <-- 62 8919 B_T 2014



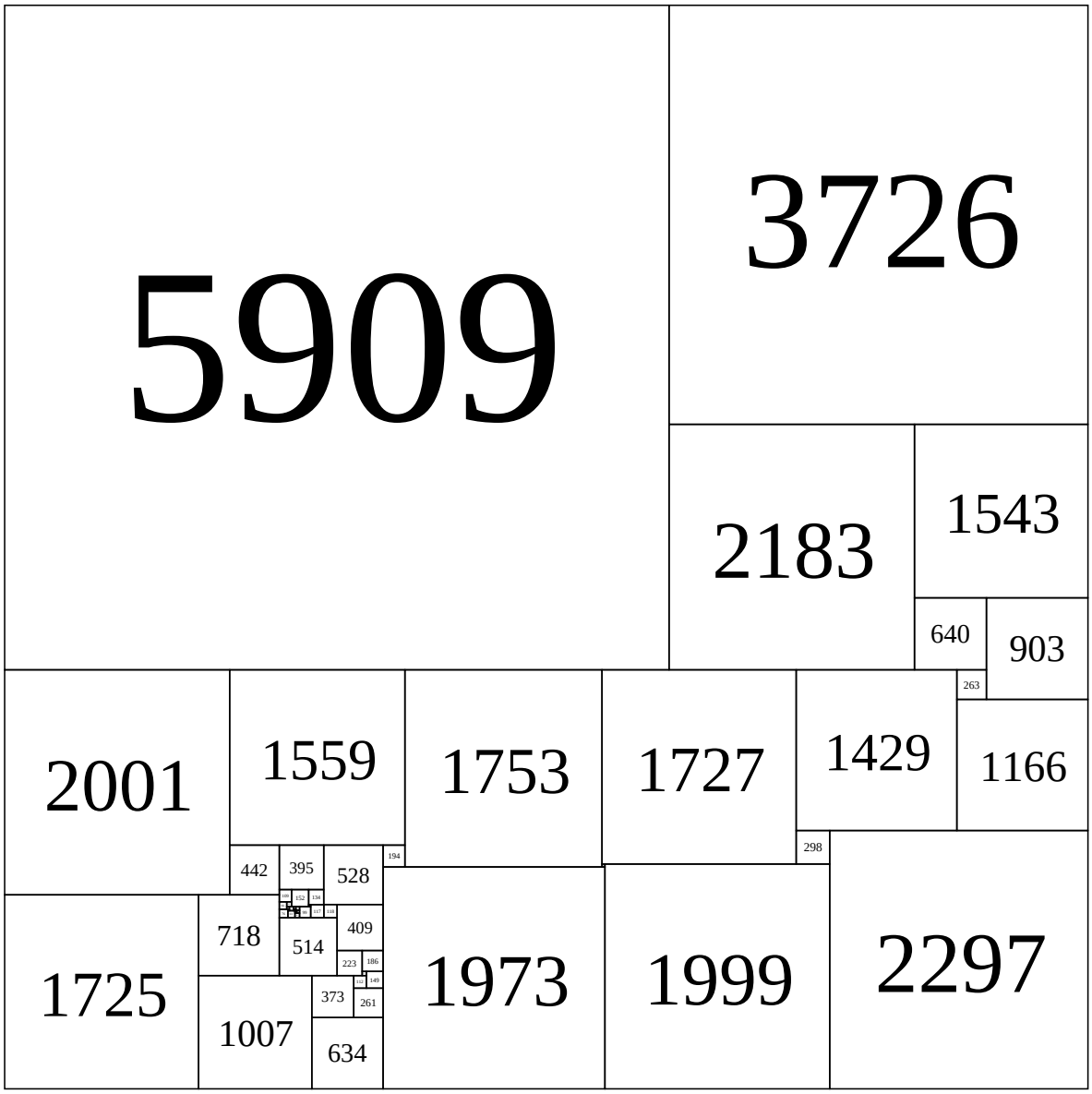
62 9633 B_T 2014



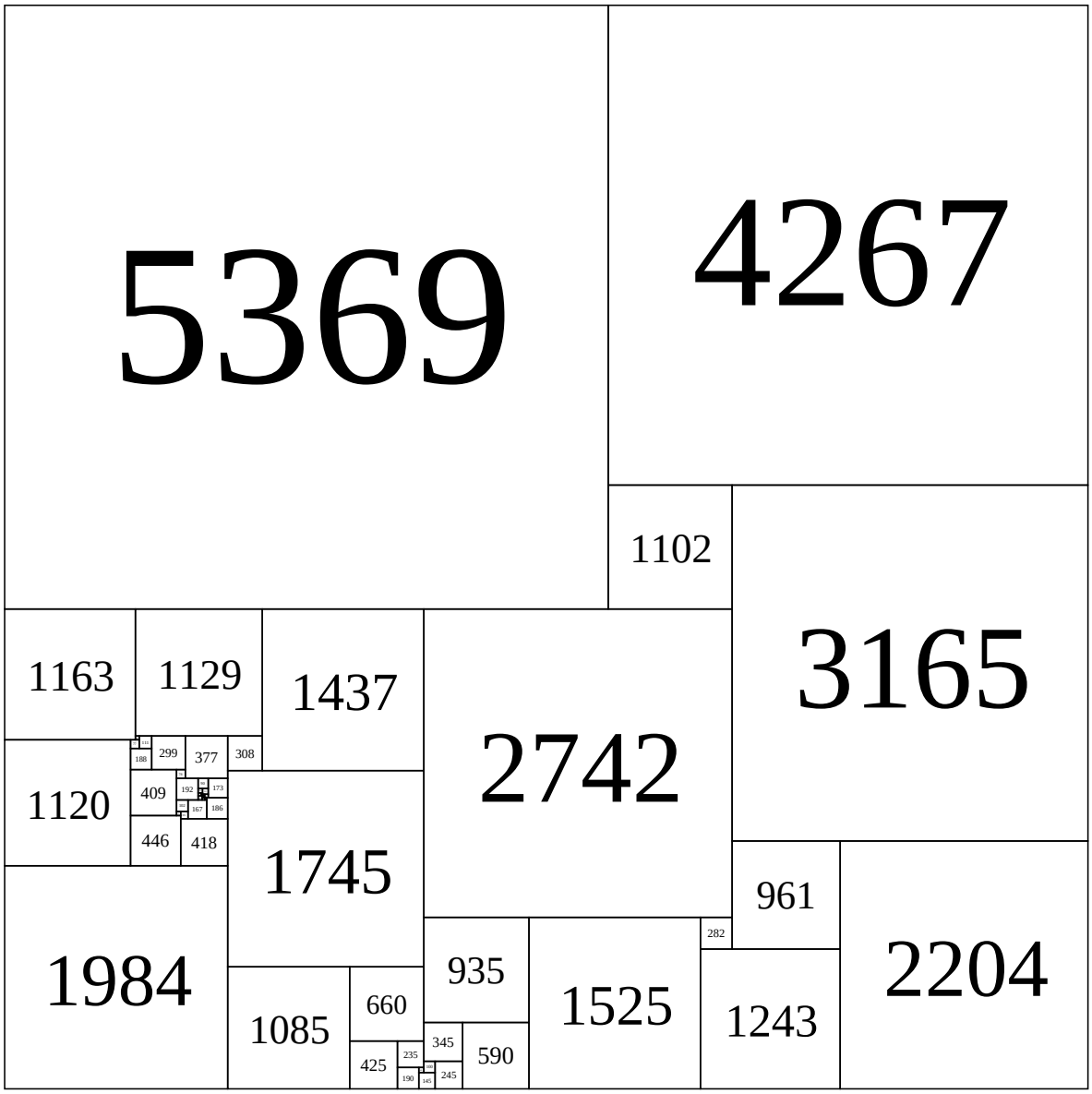
62 9634 B_T 2014



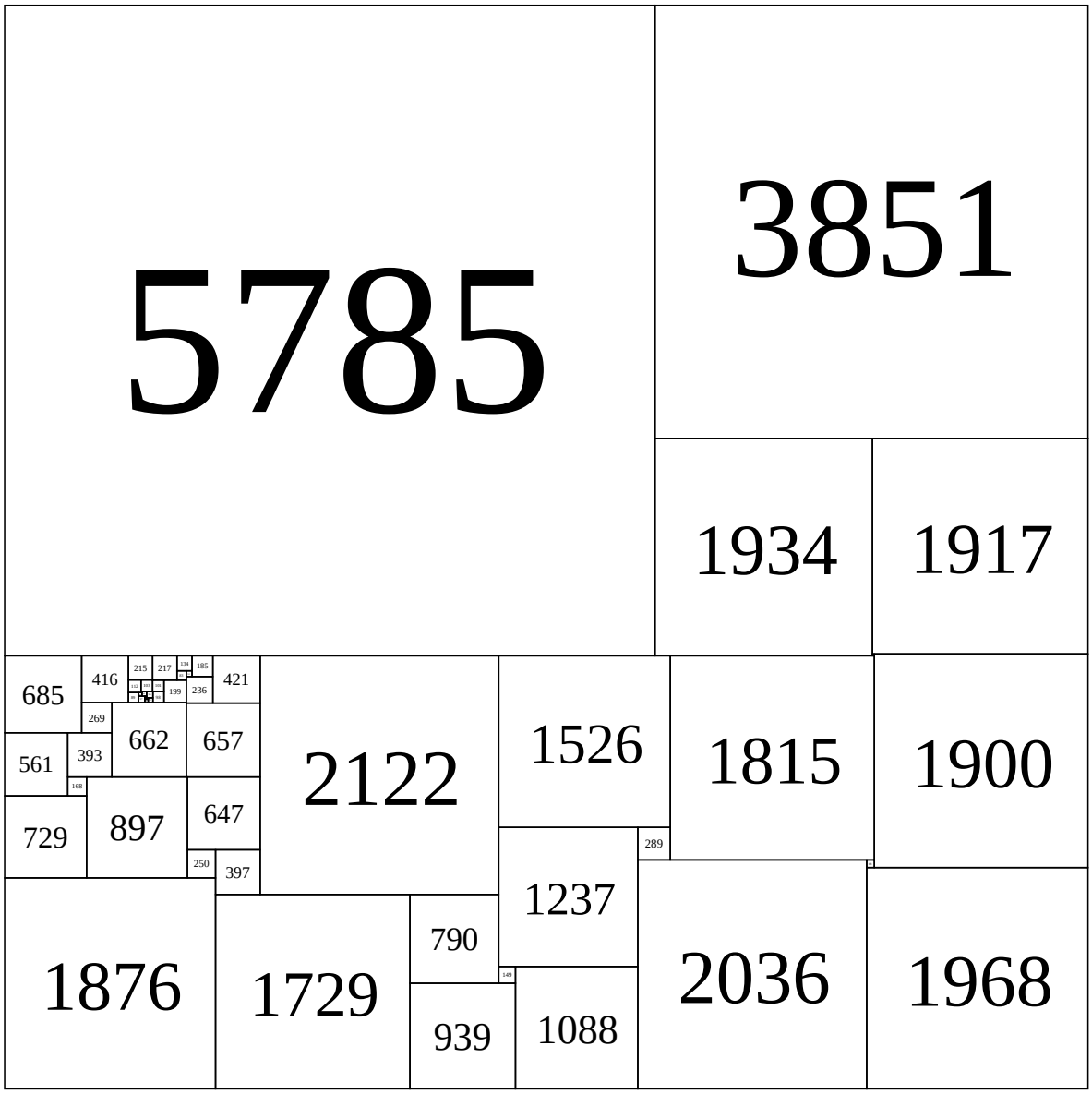
62 9635 B_T 2014



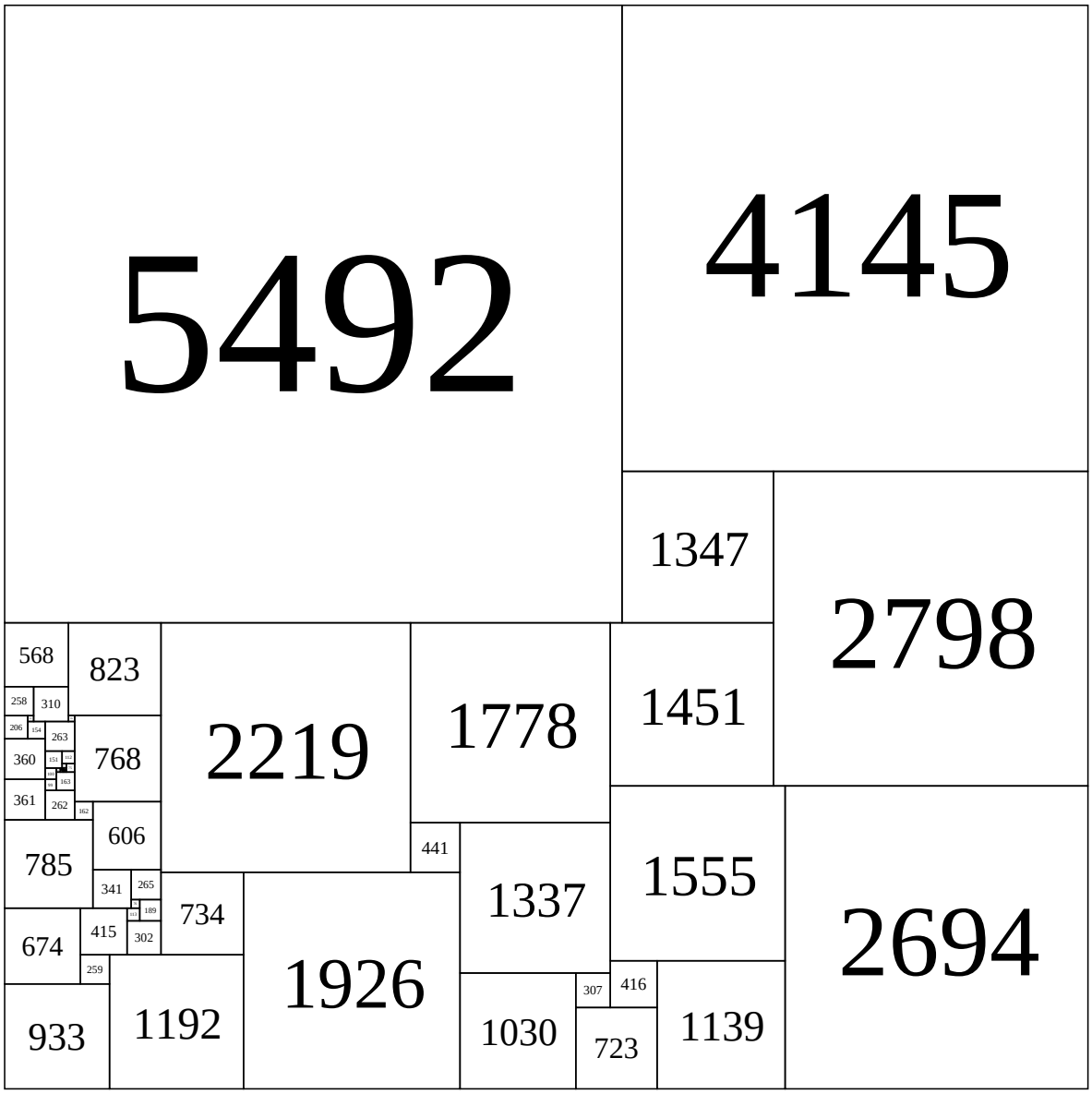
62 9635 B_T 2014



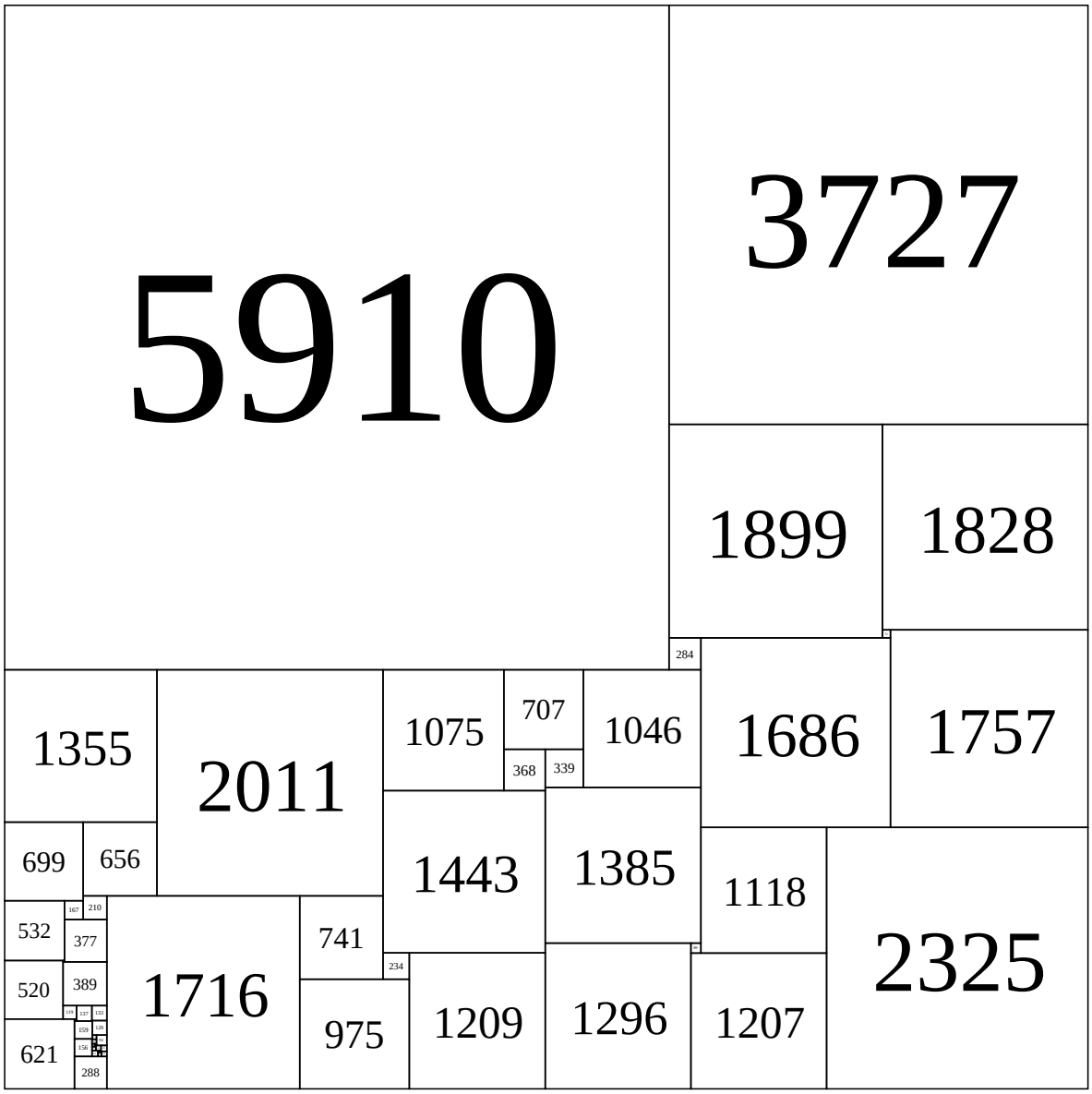
62 9636 B_T 2014



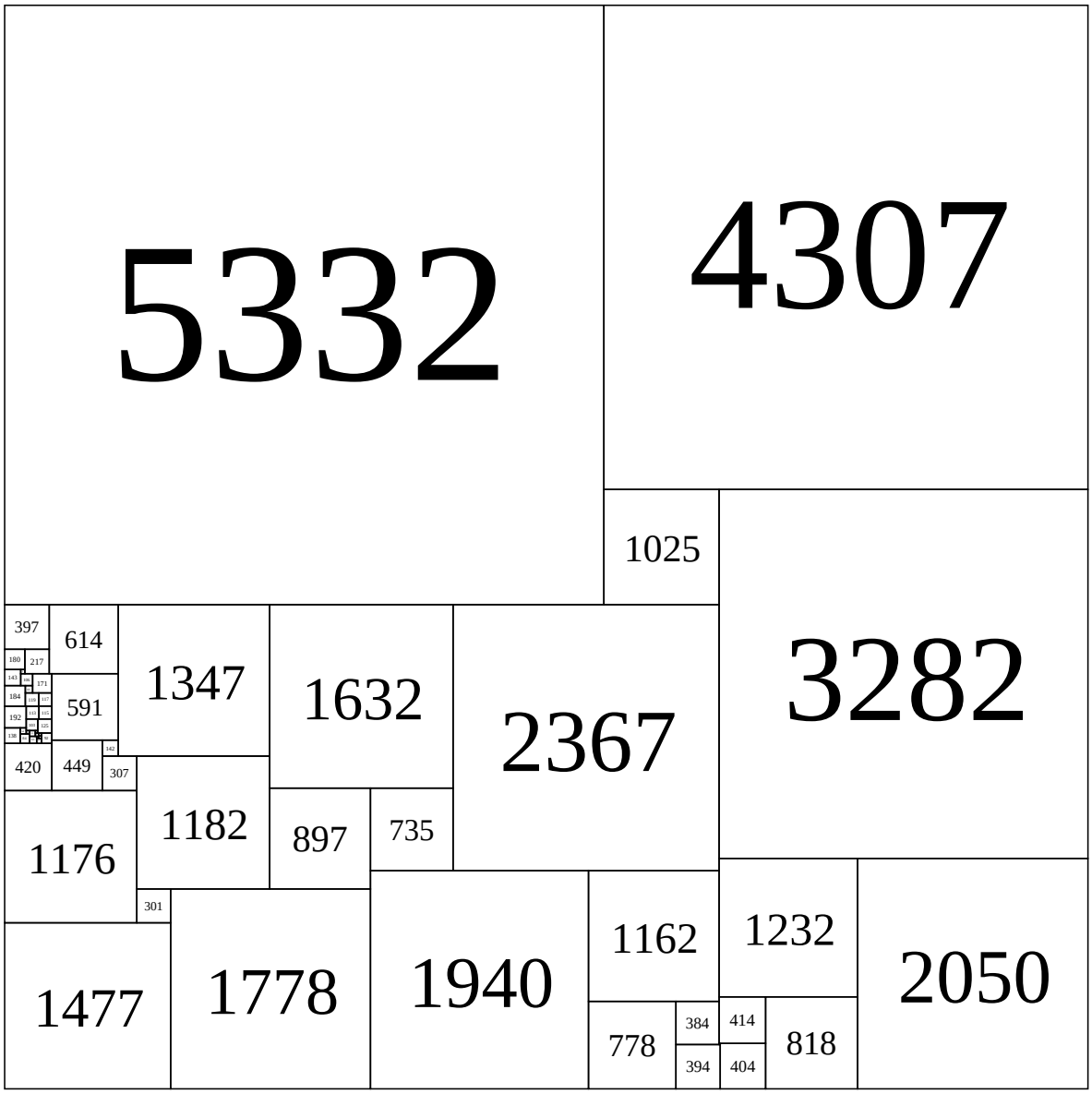
62 9636 B_T 2014



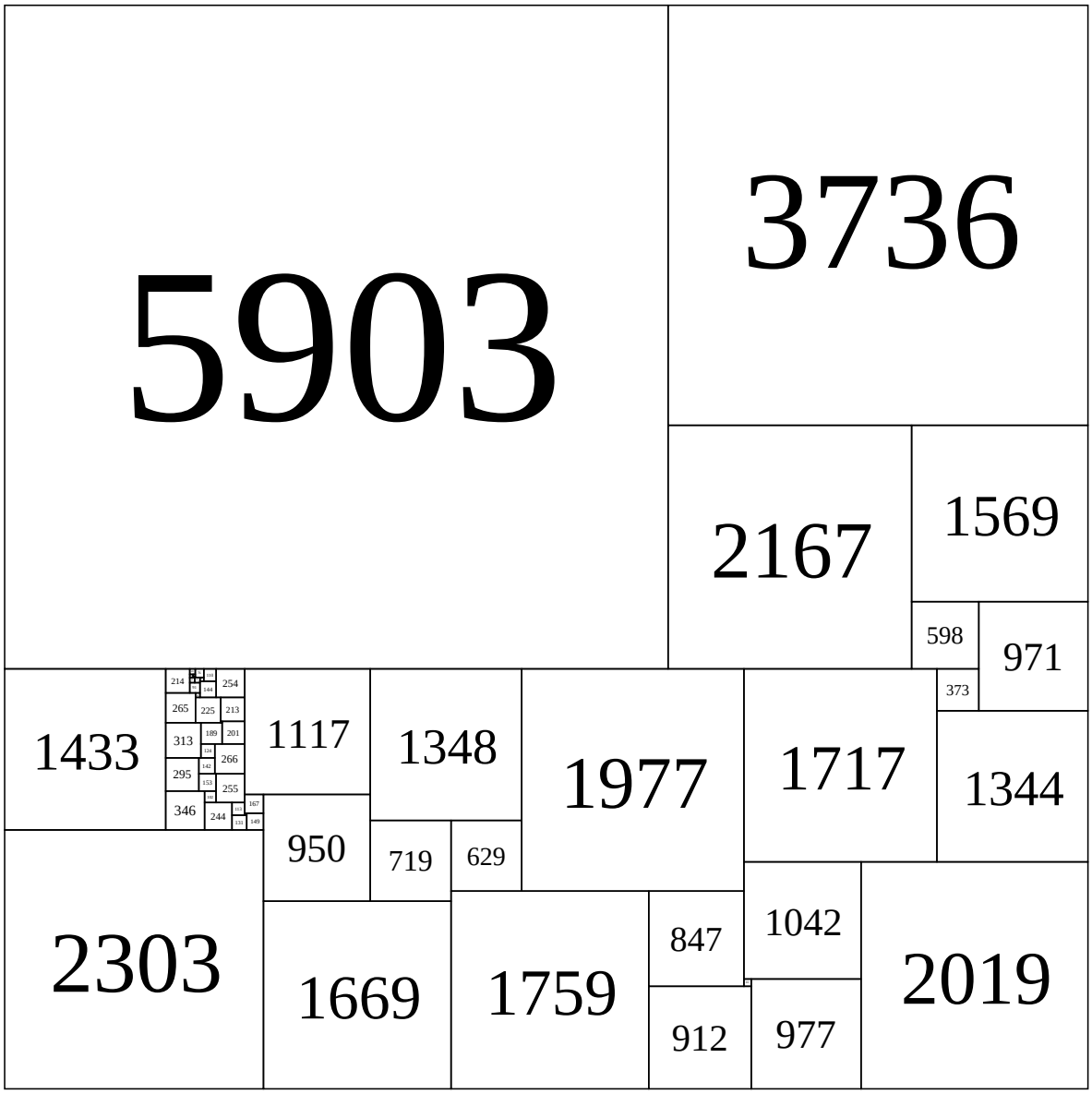
62 9637 B_T 2014



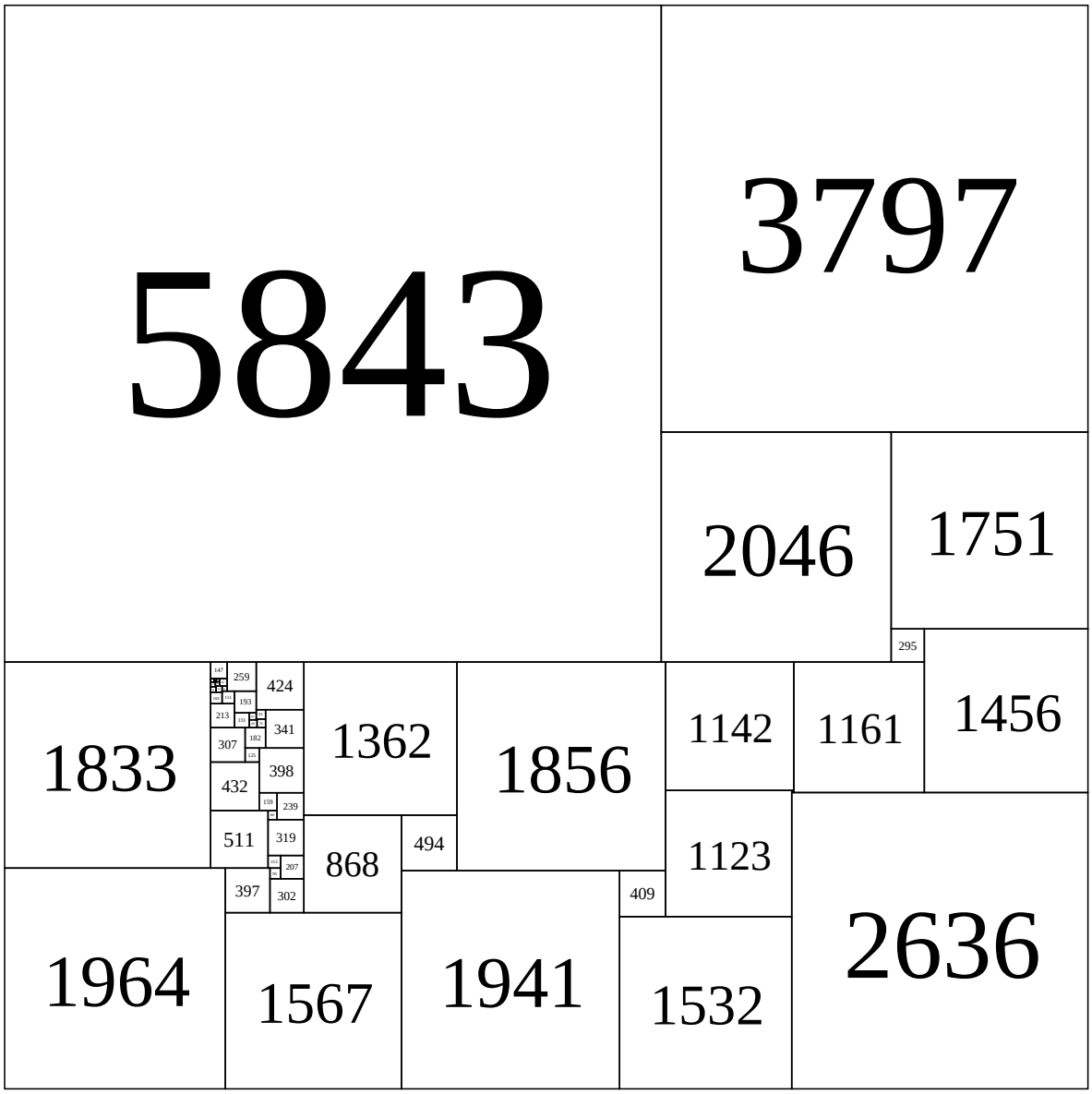
62 9637 BLM 2018 <-- 62 9353 B_T 2014



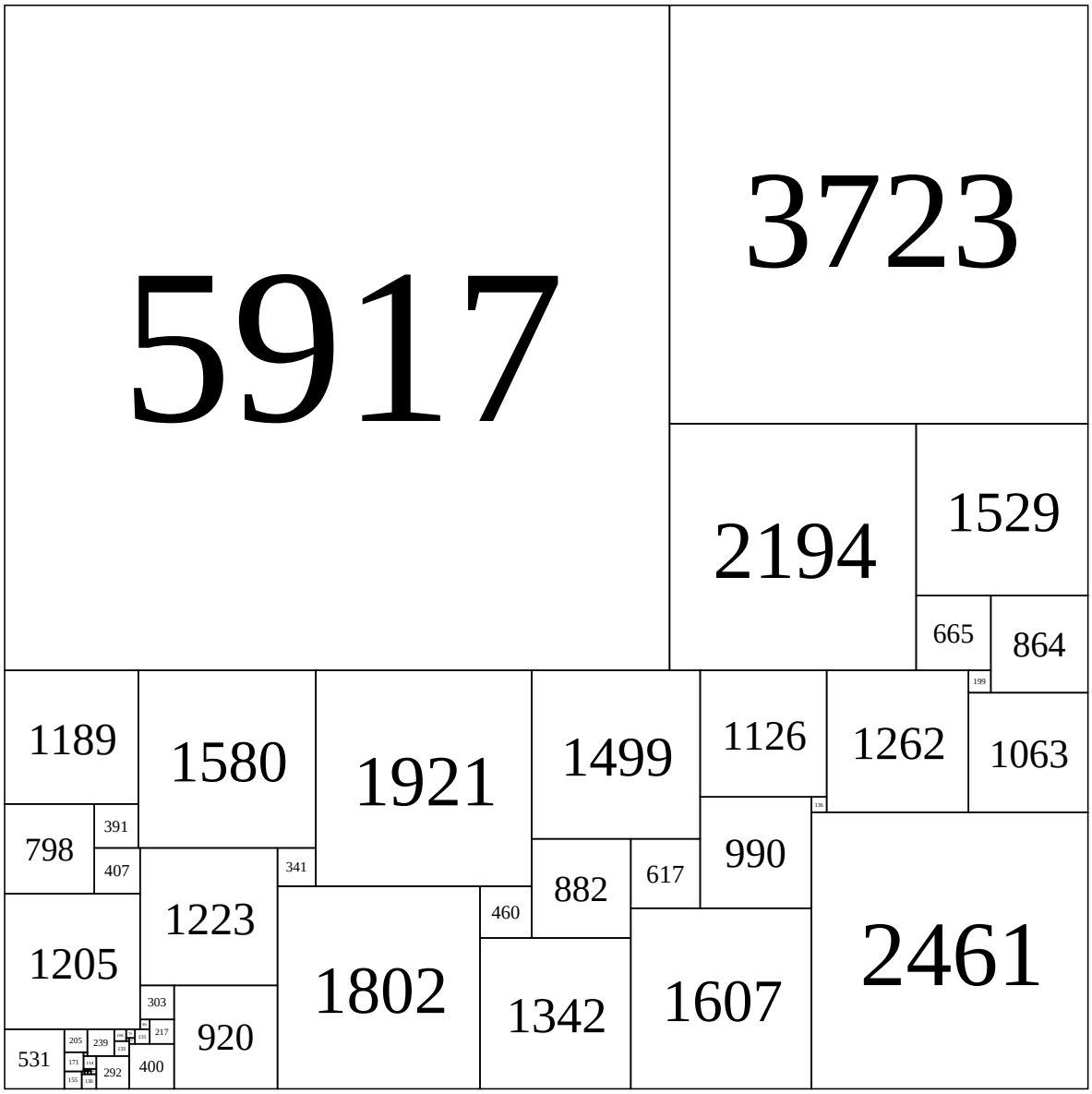
62 9639 B_T 2014



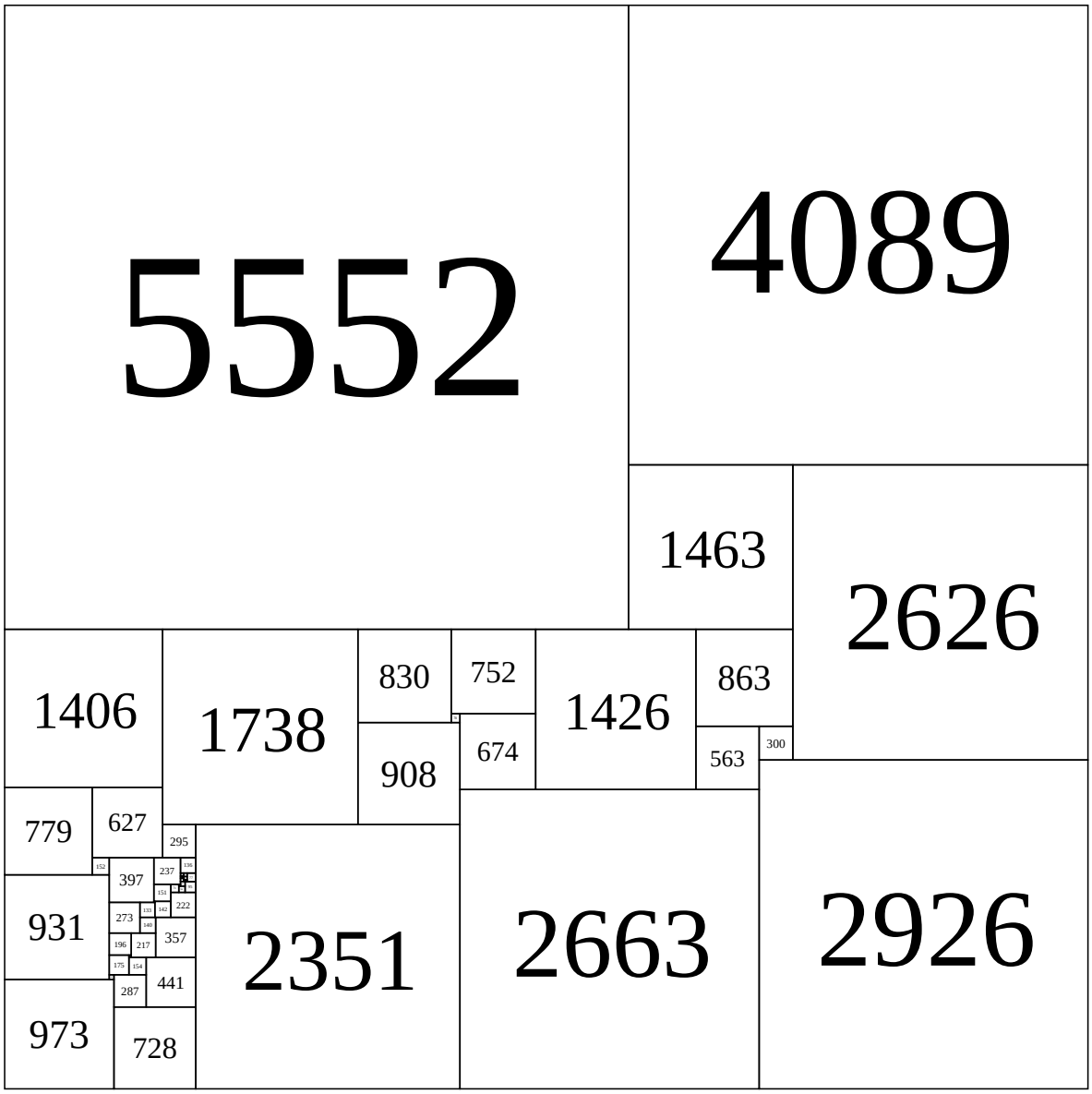
62 9639 B_T 2014



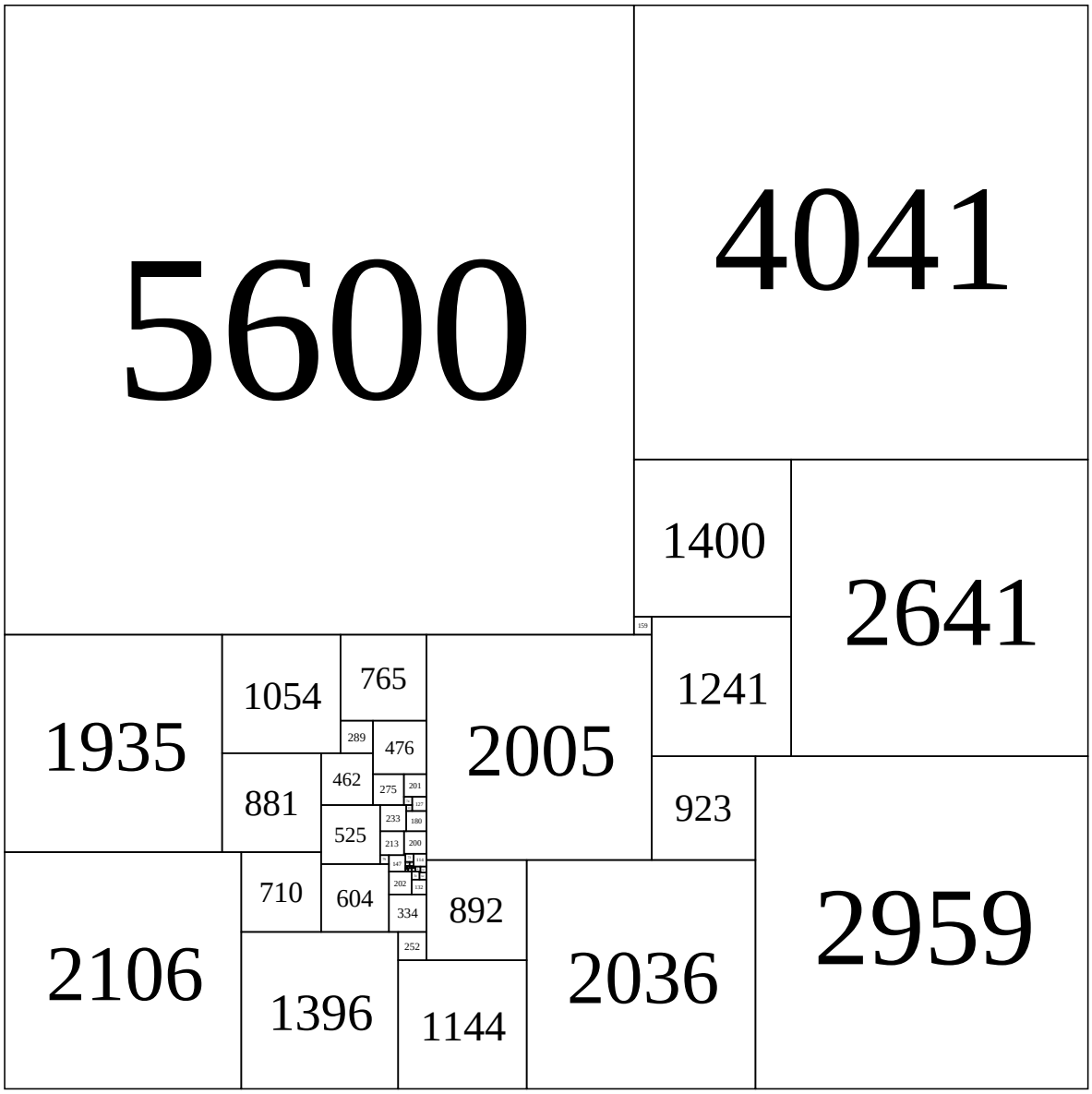
62 9640 B_T 2014



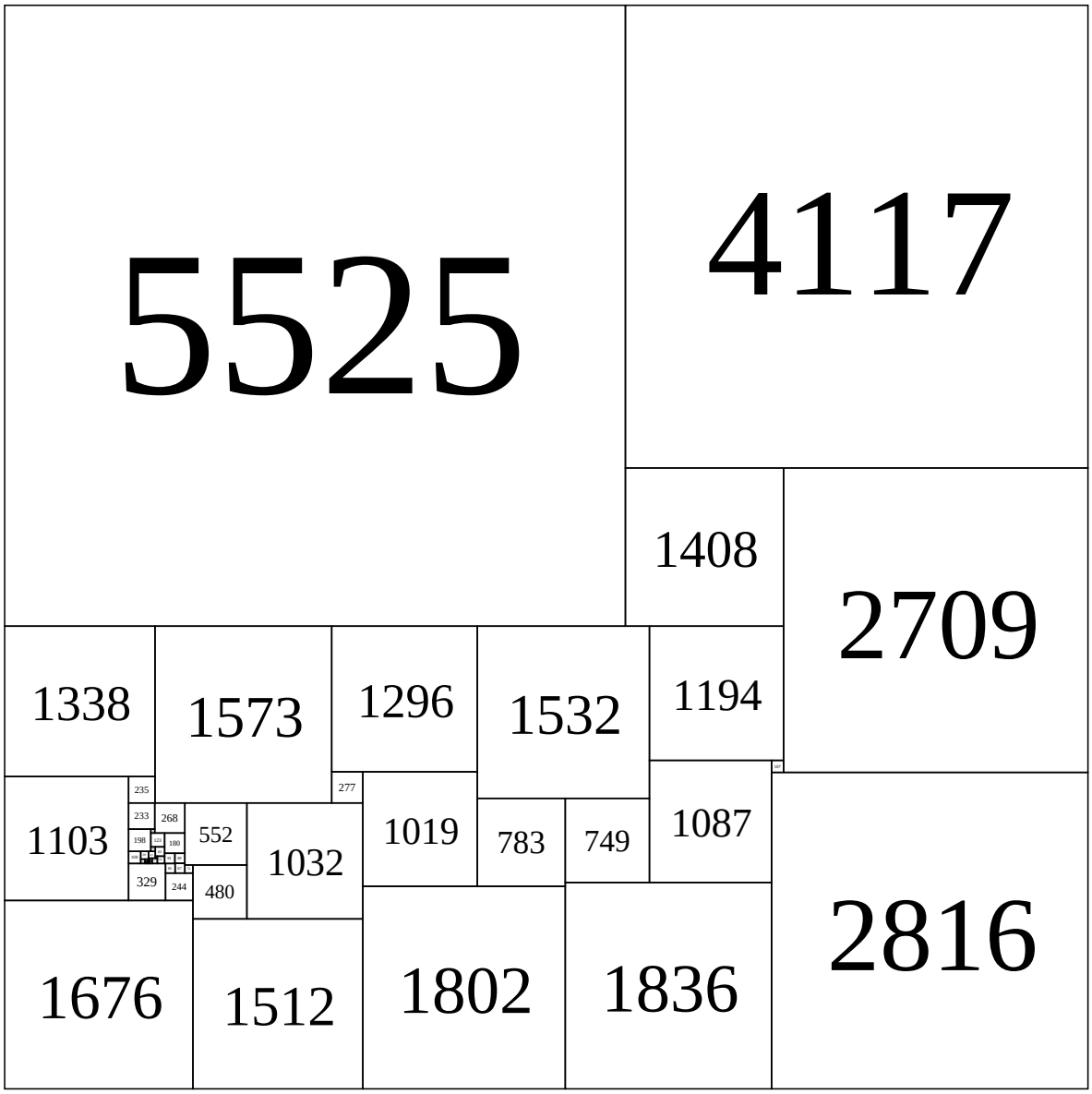
62 9640 B_T 2014



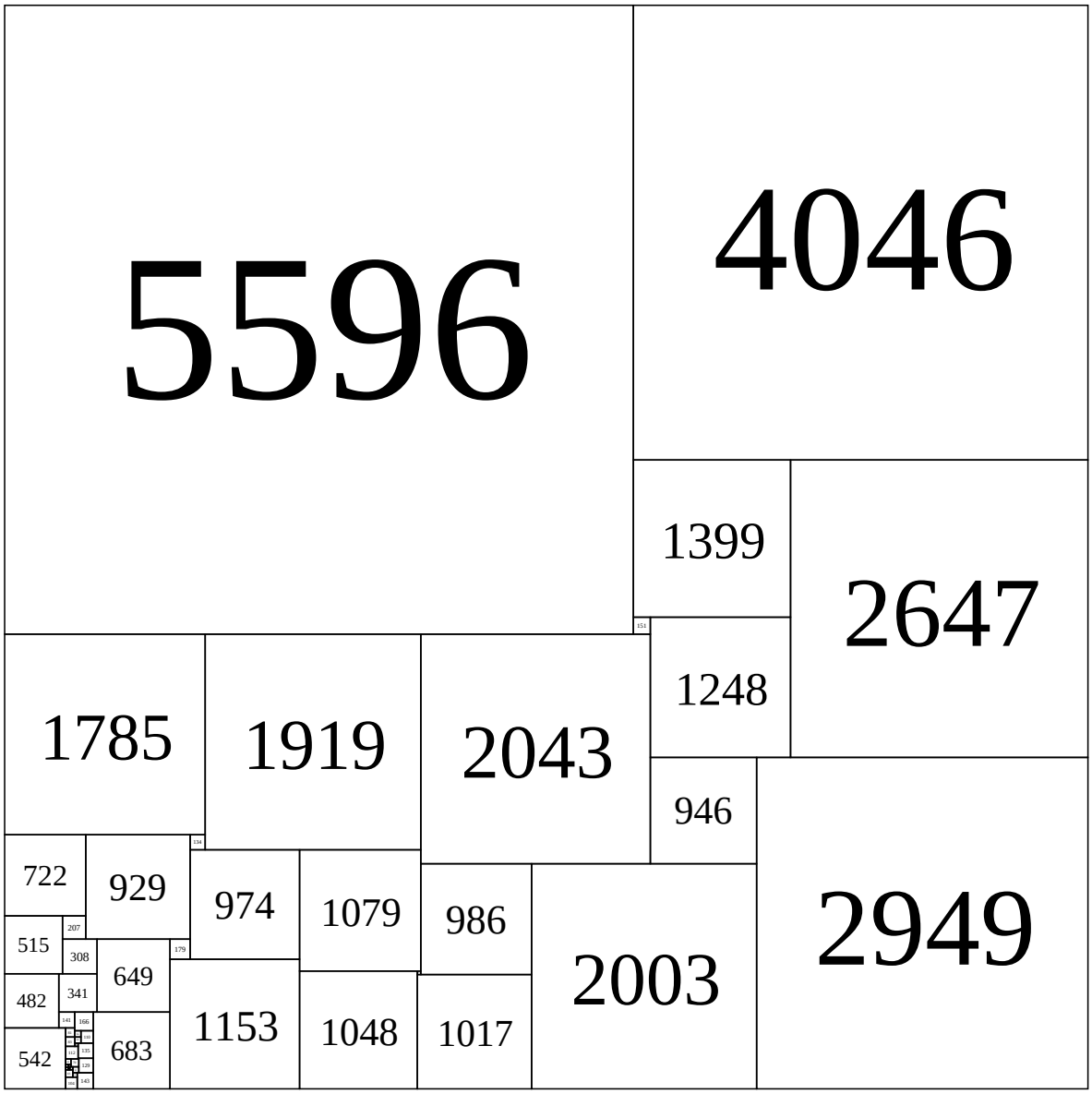
62 9641 B_T 2014



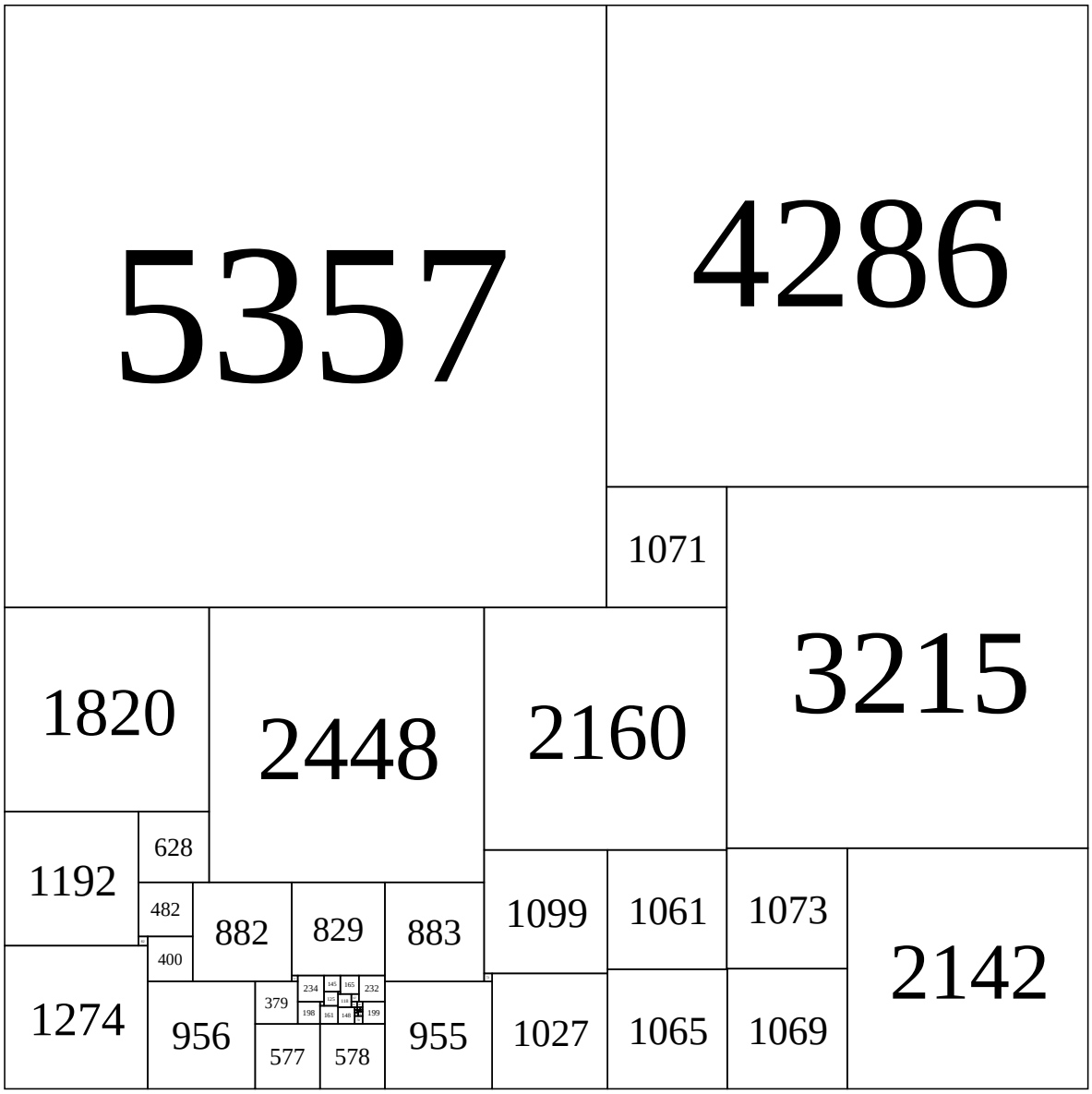
62 9641 BLM 2018 <-- 62 9482 B_T 2014



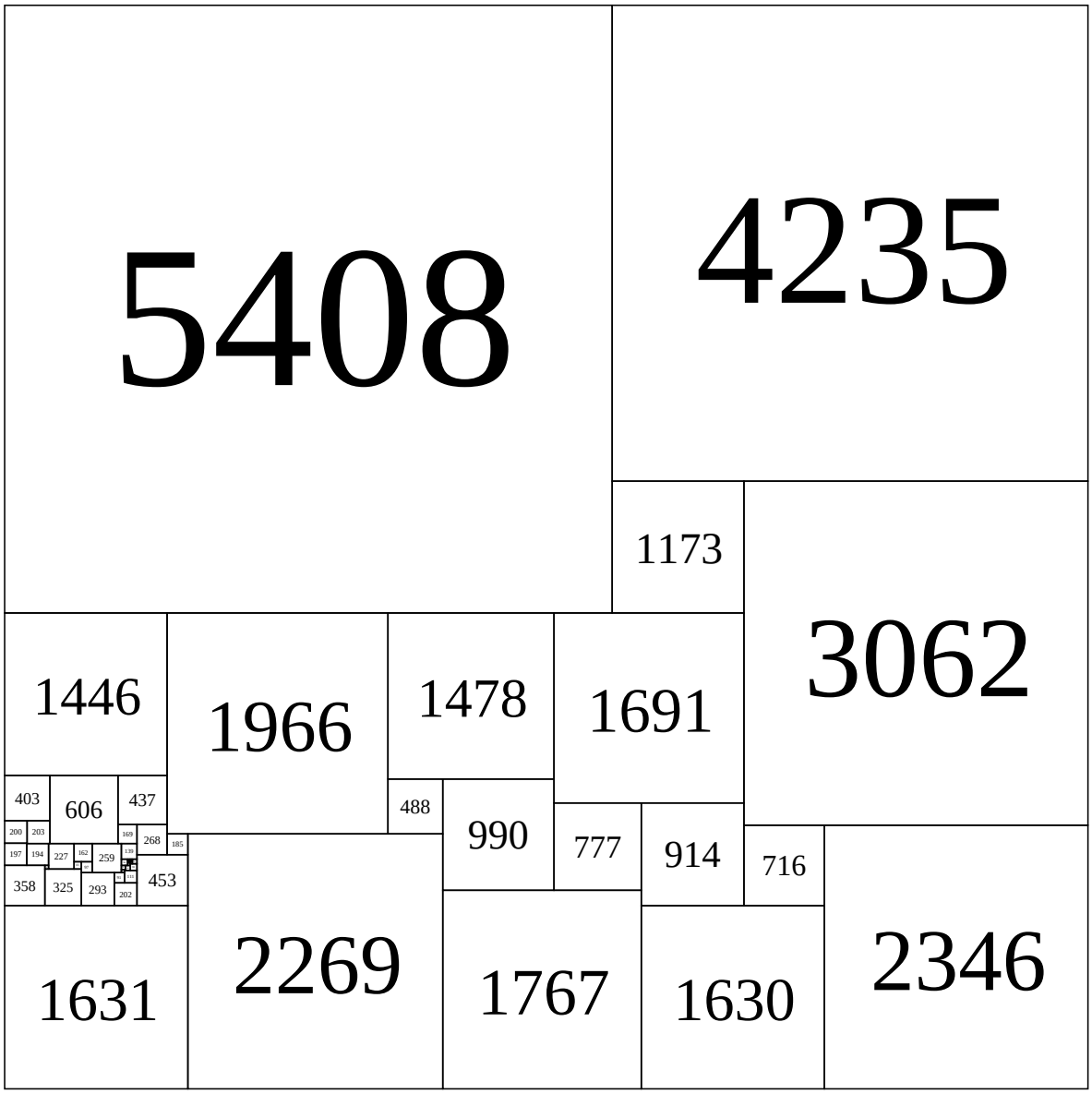
62 9642 B_T 2014



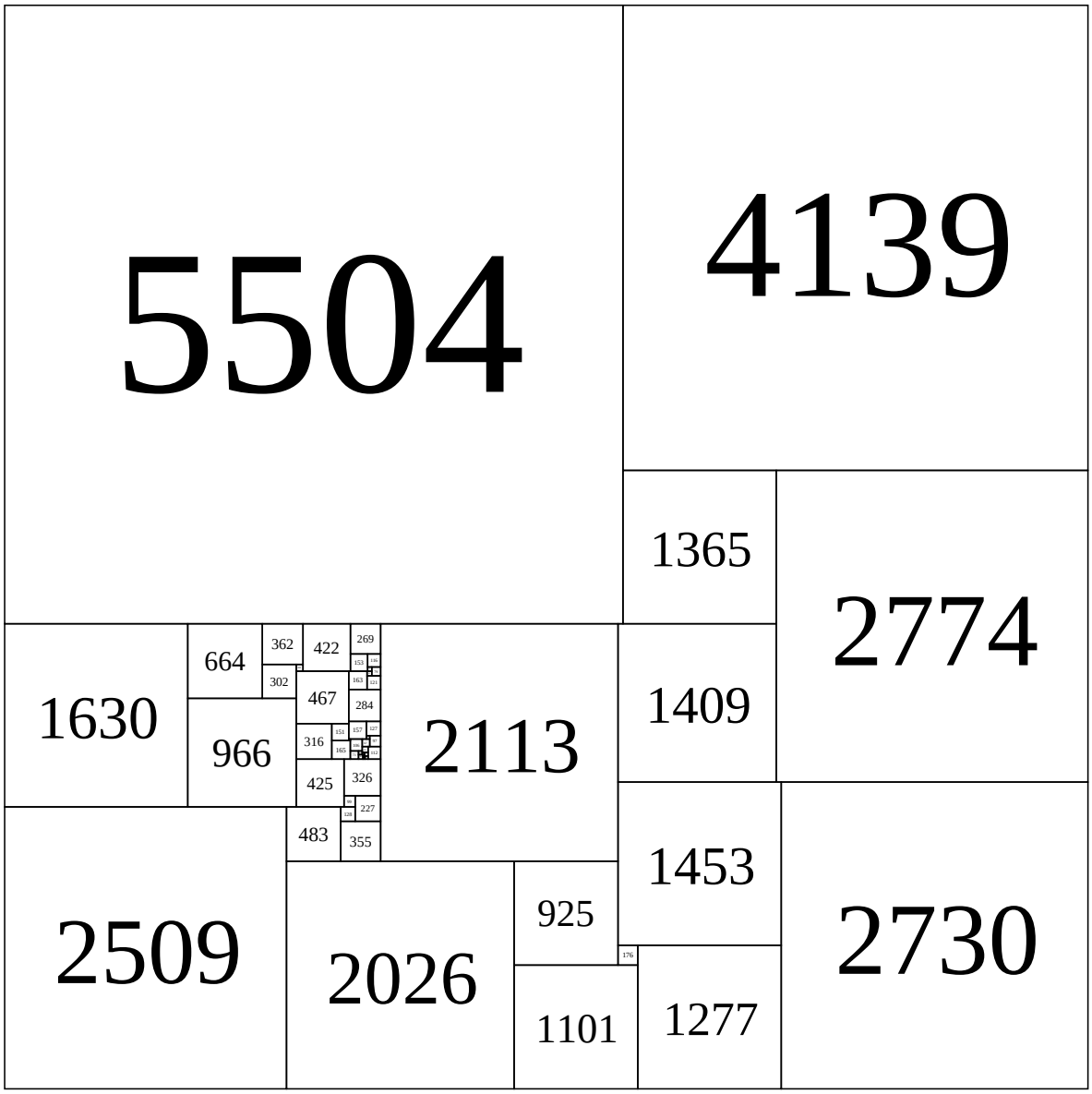
62 9642 BLM 2018 <-- 62 9491 B_T 2014



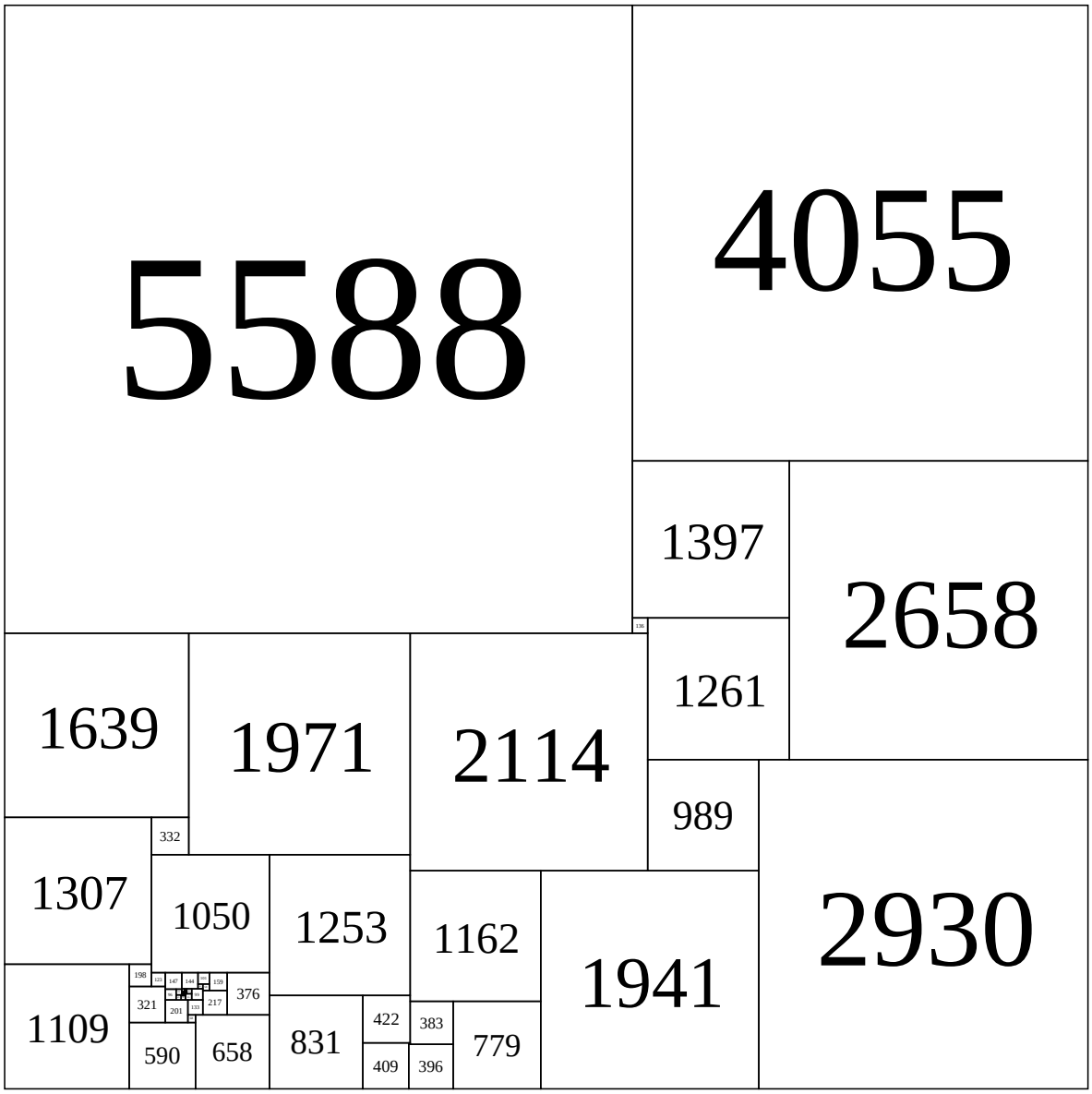
62 9643 B_T 2014



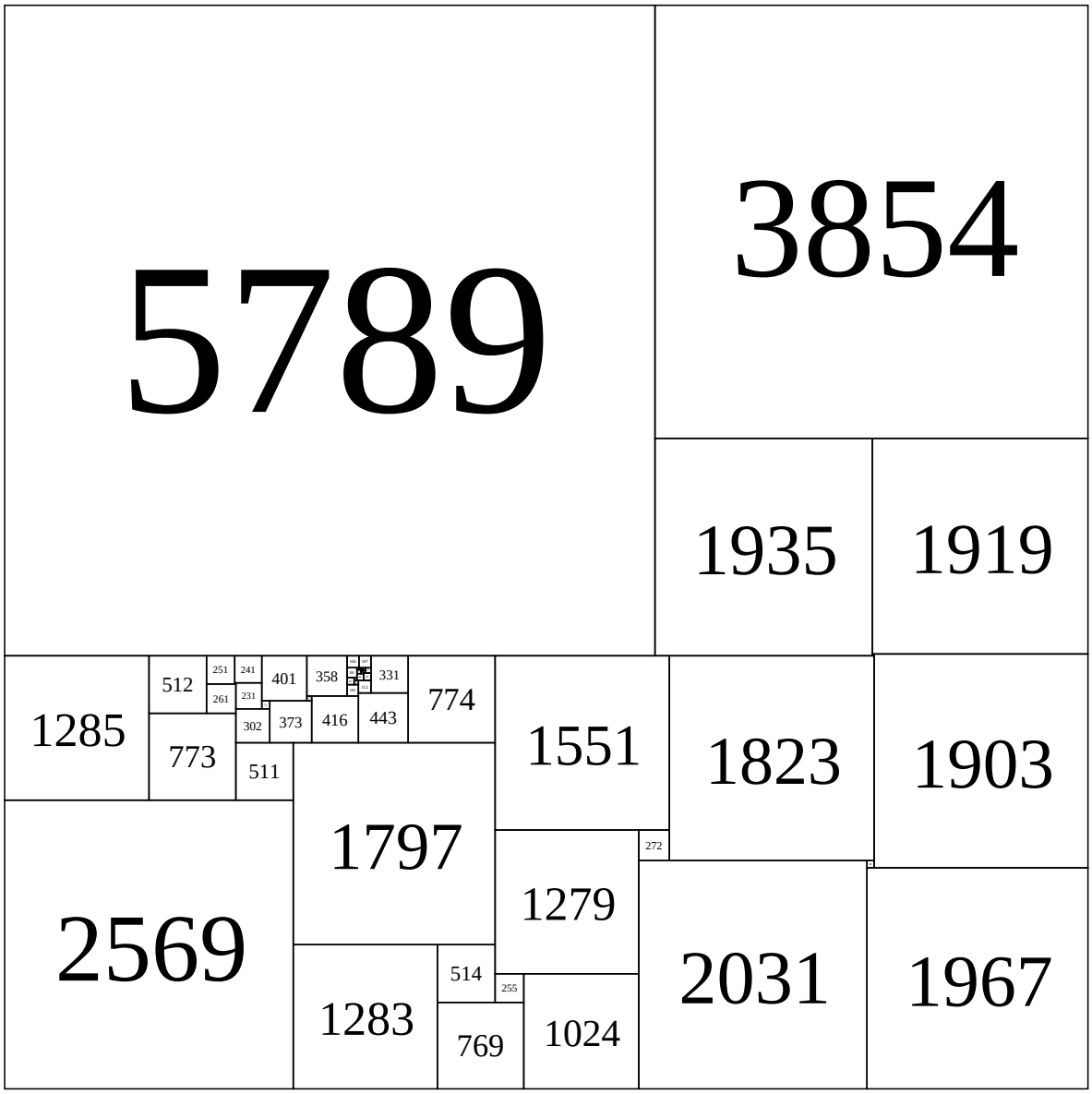
62 9643 B_T 2014



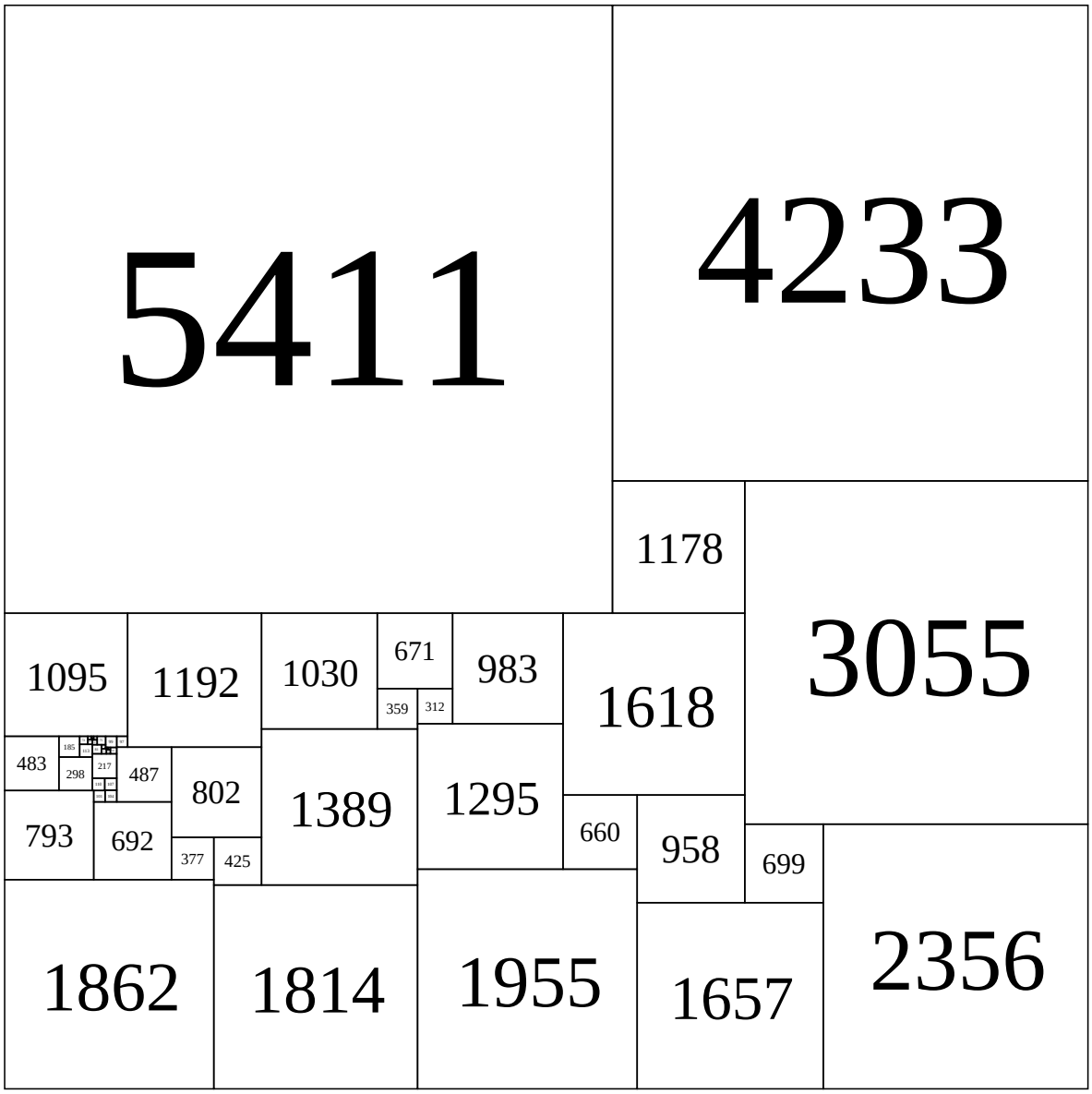
62 9643 B_T 2014



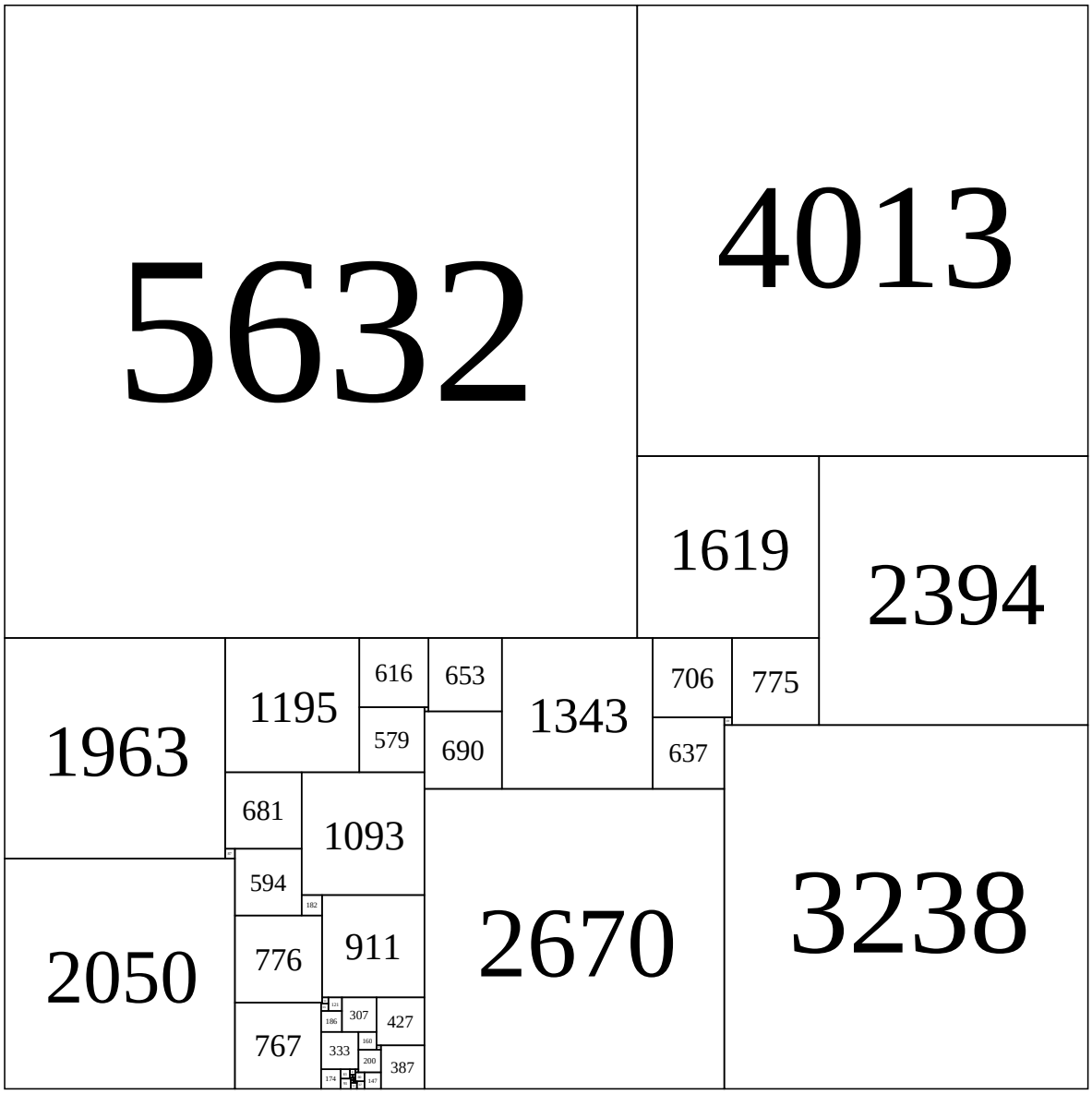
62 9643 BLM 2018 <-- 62 9507 B_T 2014



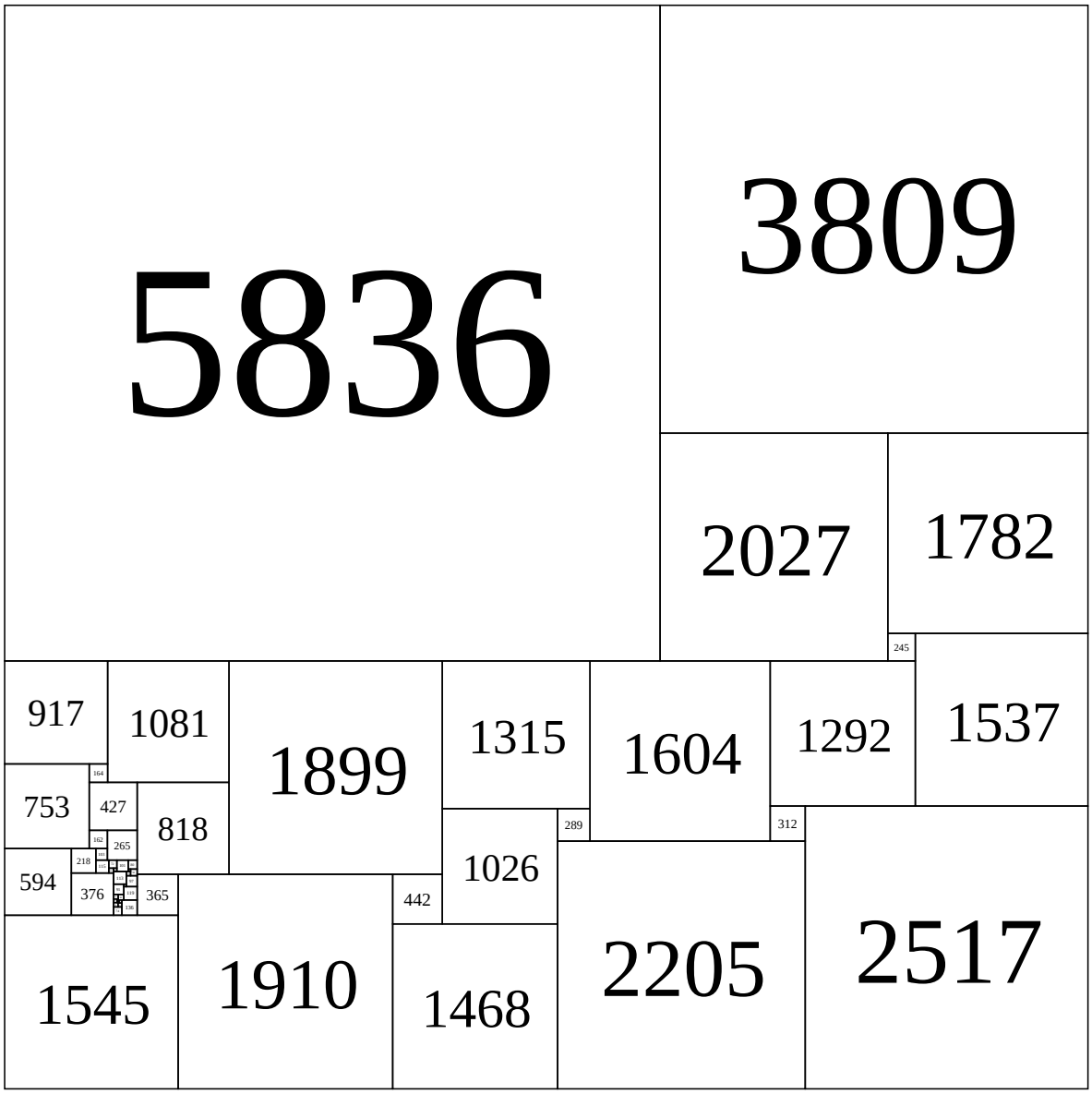
62 9643 B_T 2014



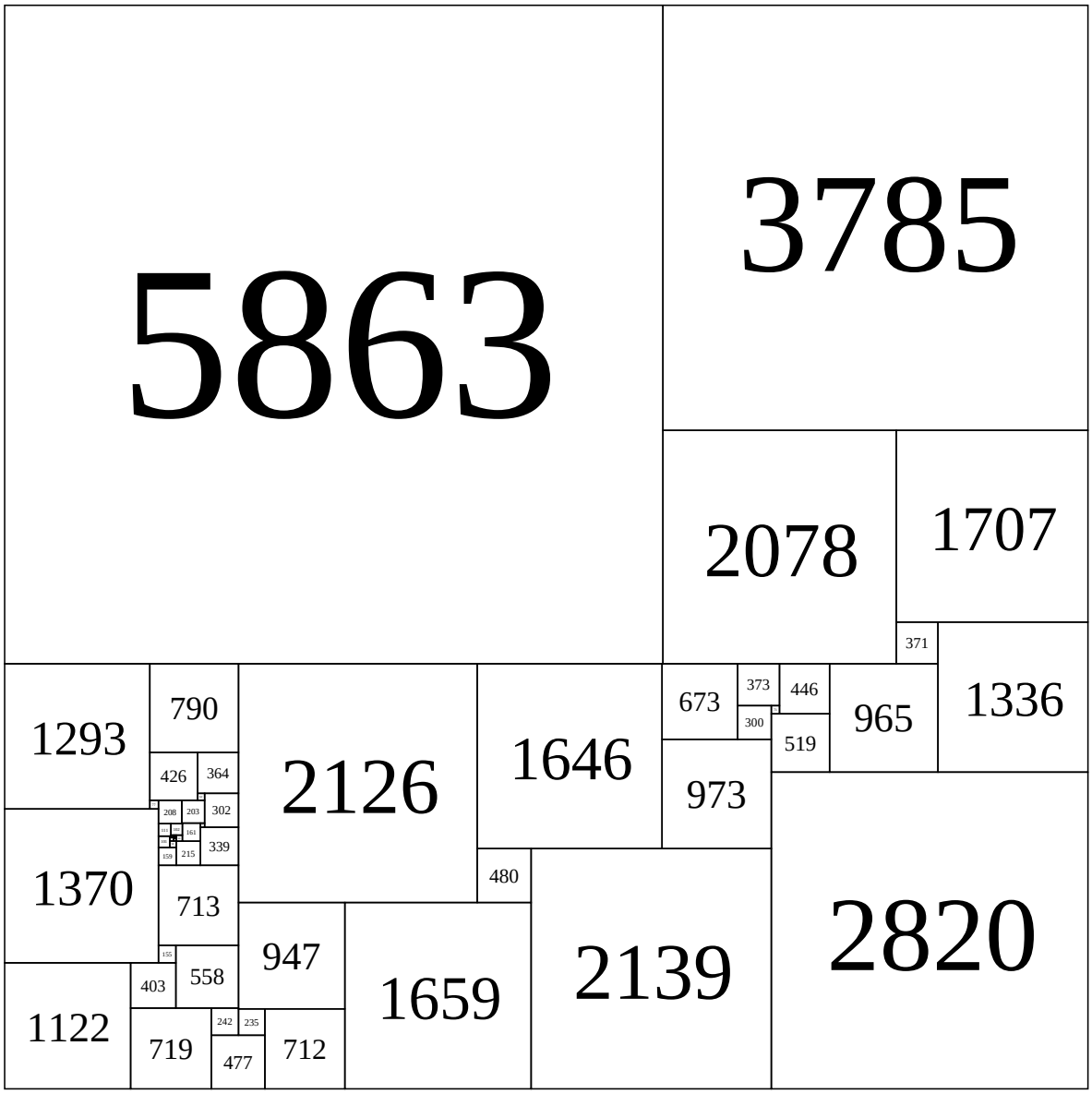
62 9644 B_T 2014



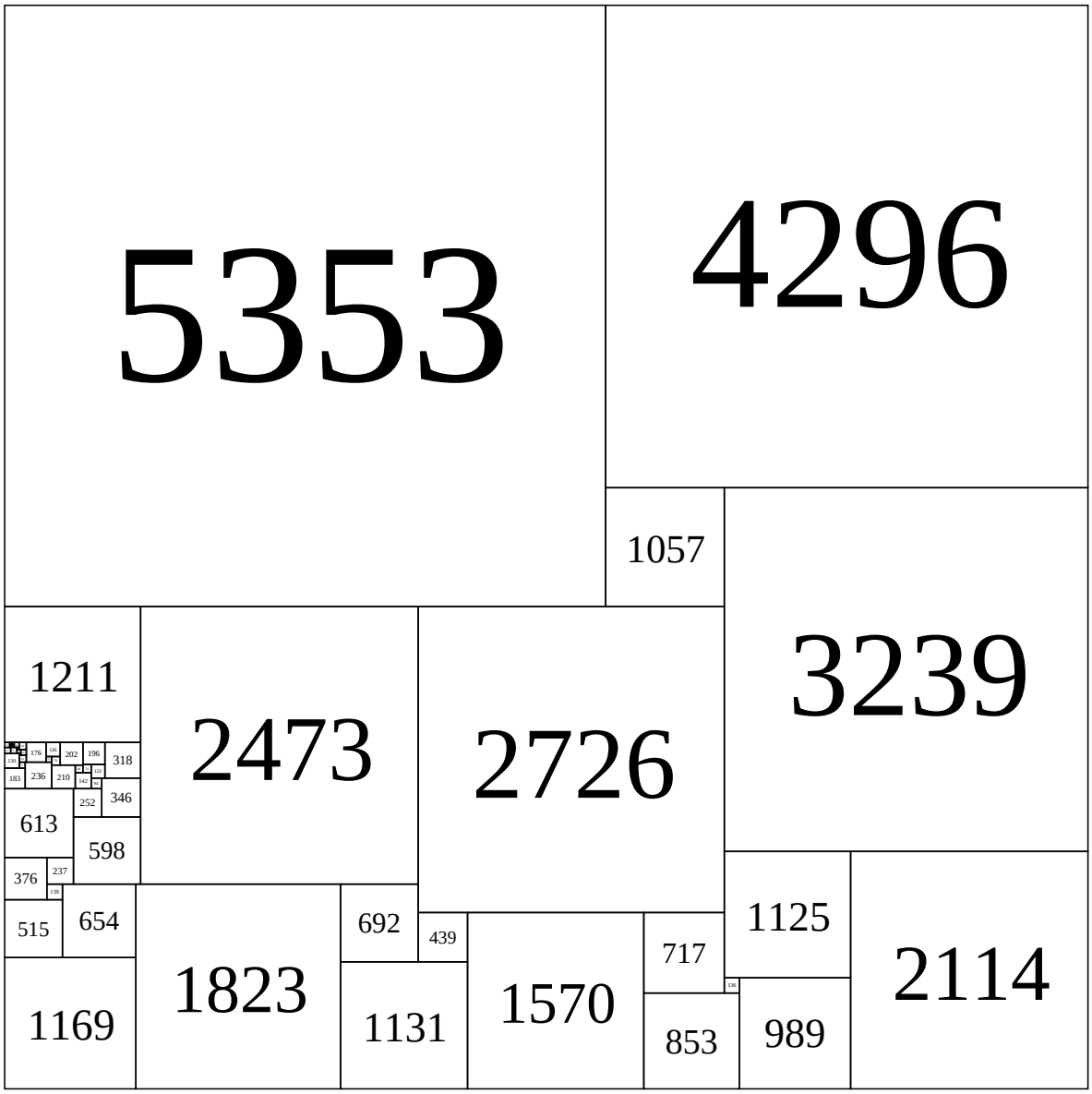
62 9645 B_T 2014



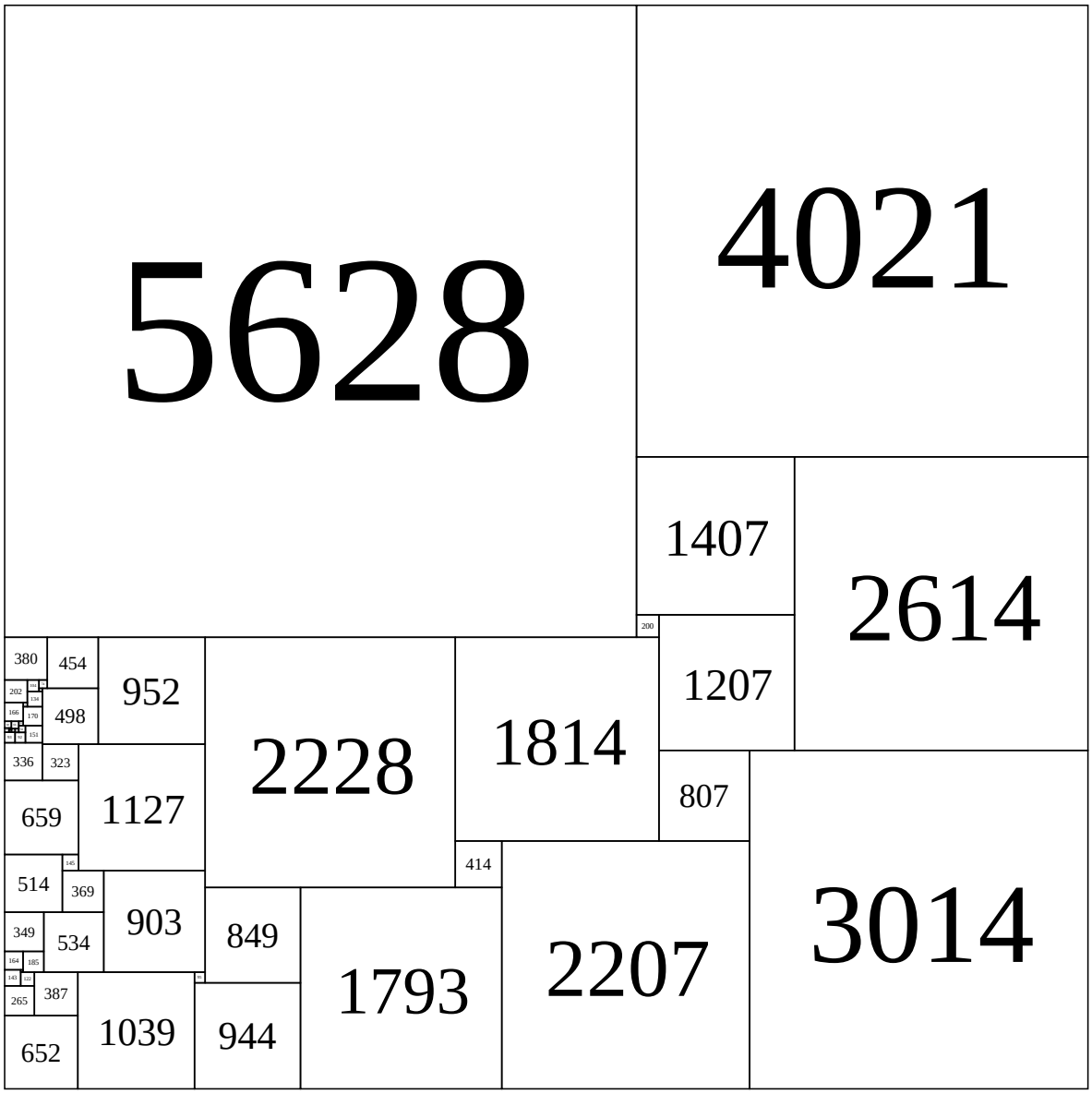
62 9645 B_T 2014



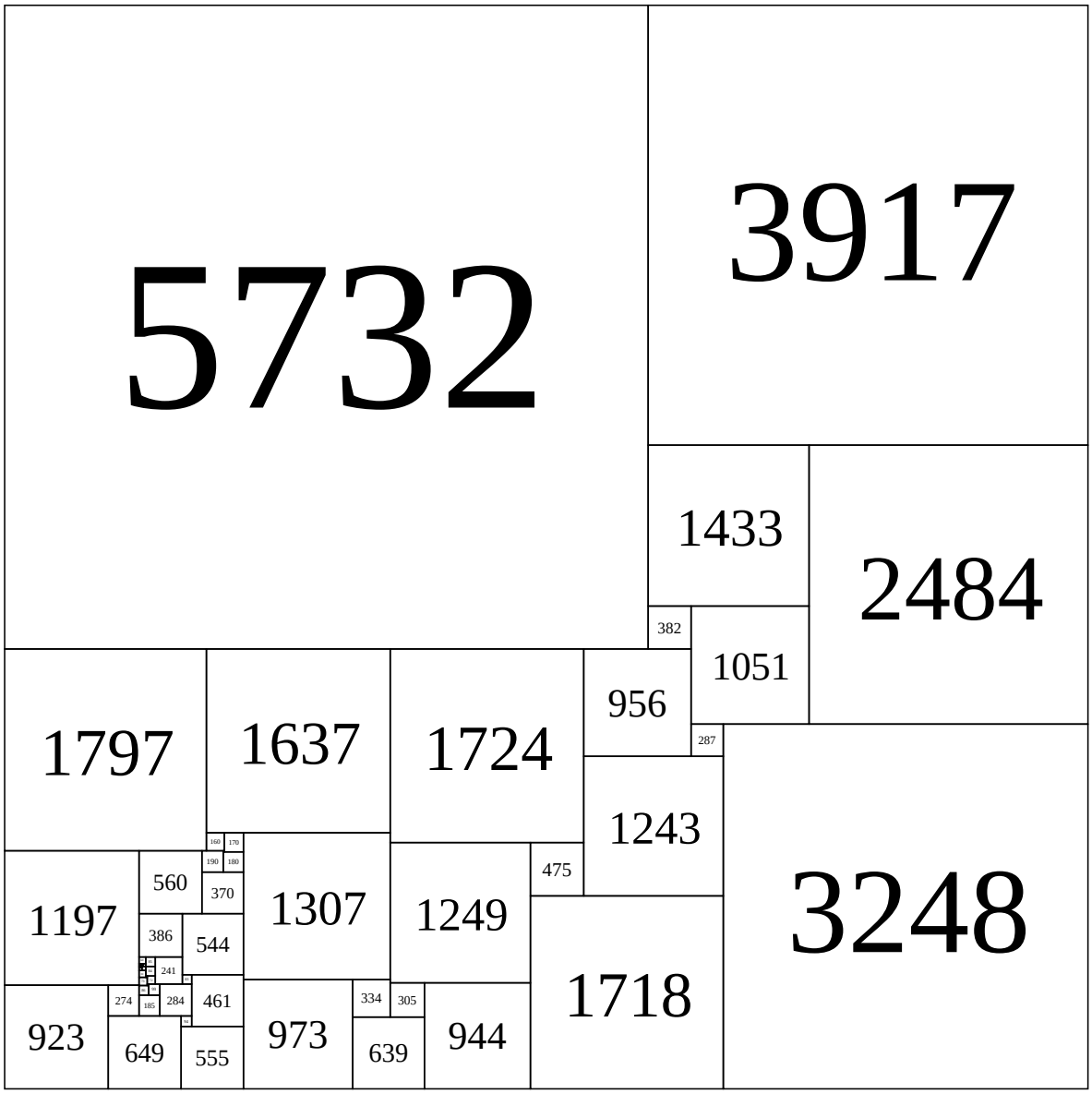
62 9648 B_T 2014



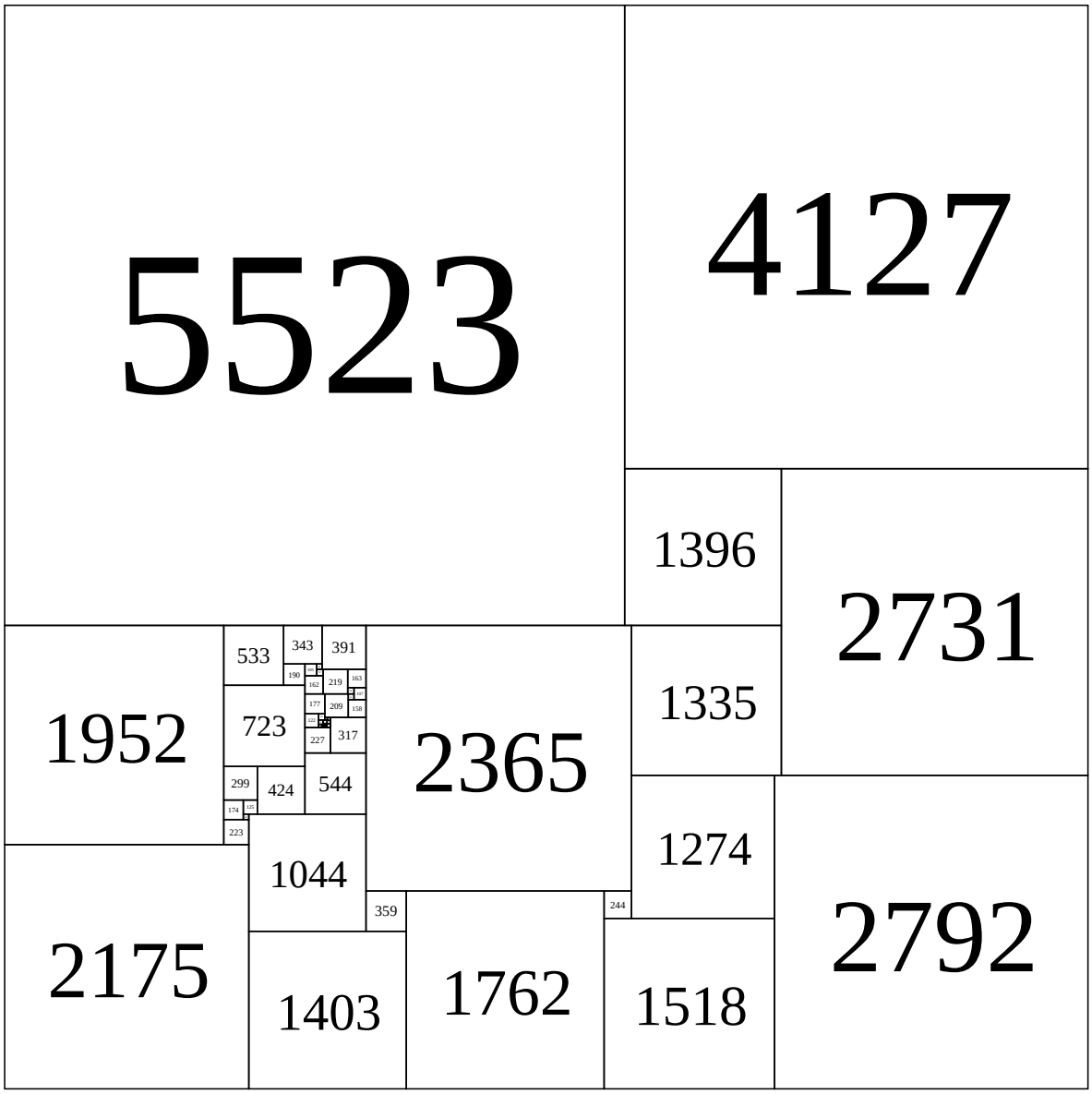
62 9649 B_T 2014



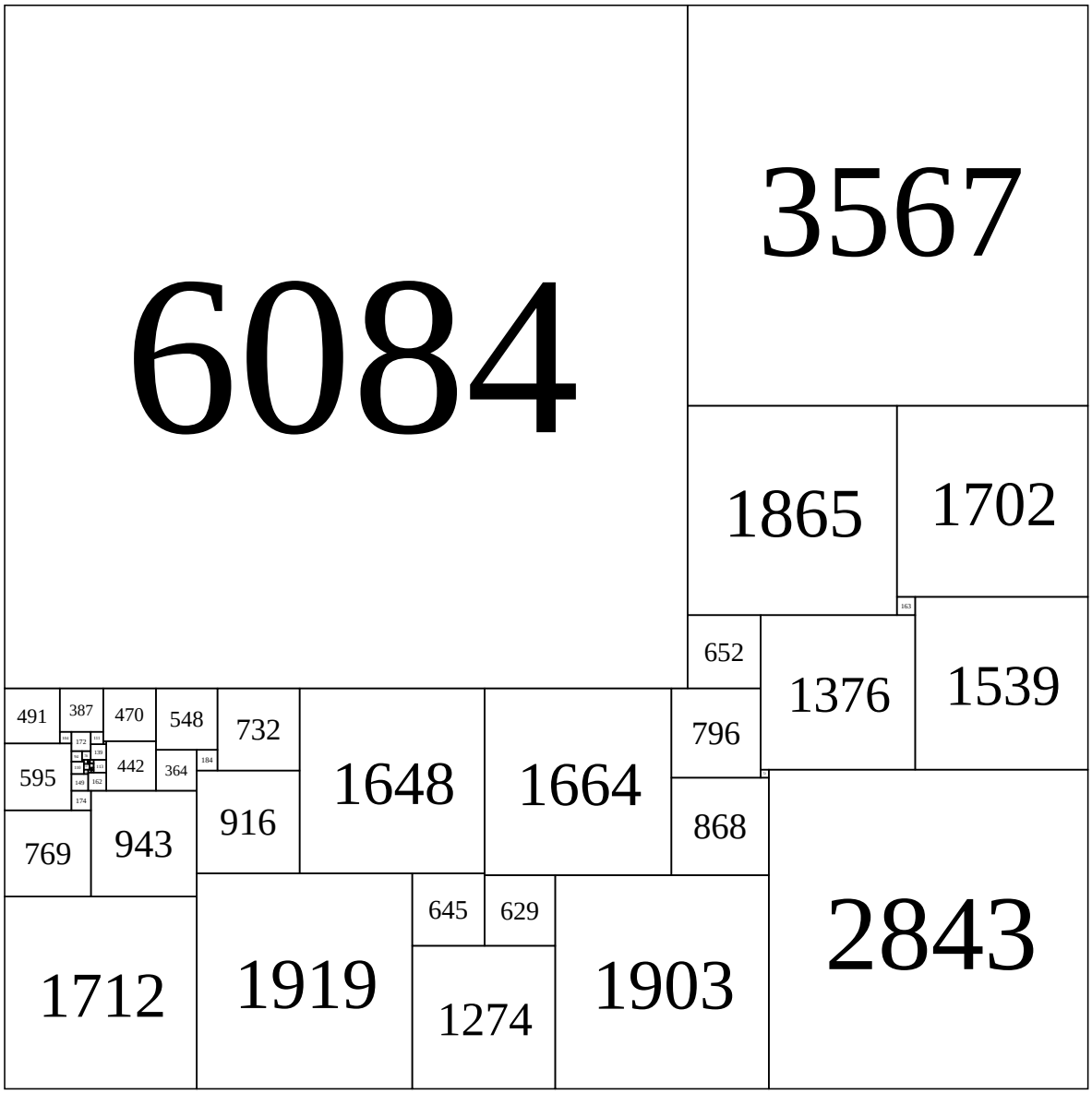
62 9649 BLM 2018 <-- 62 9449 B_T 2014



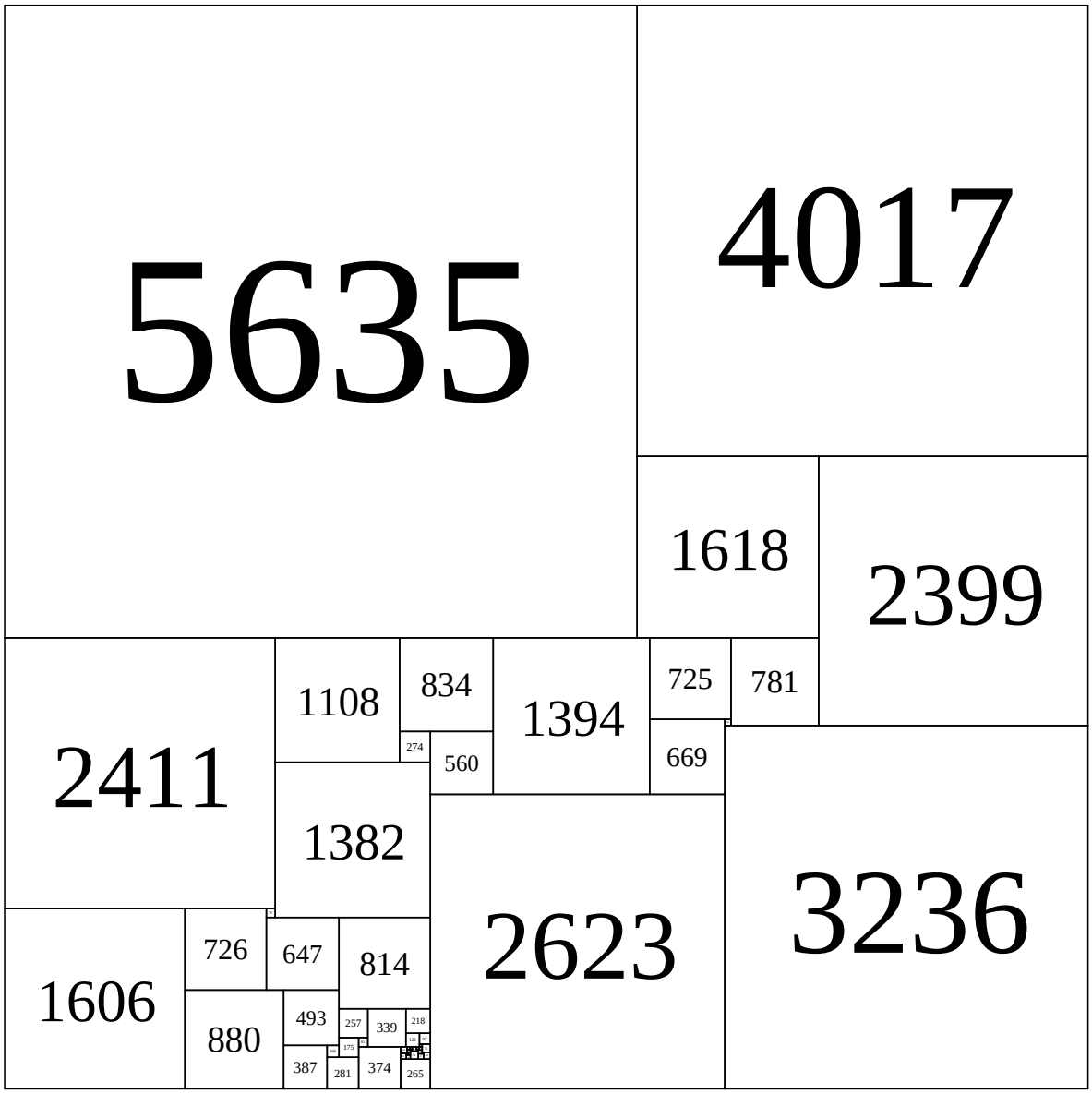
62 9649 BLM 2018 <-- 62 9267 B_T 2014



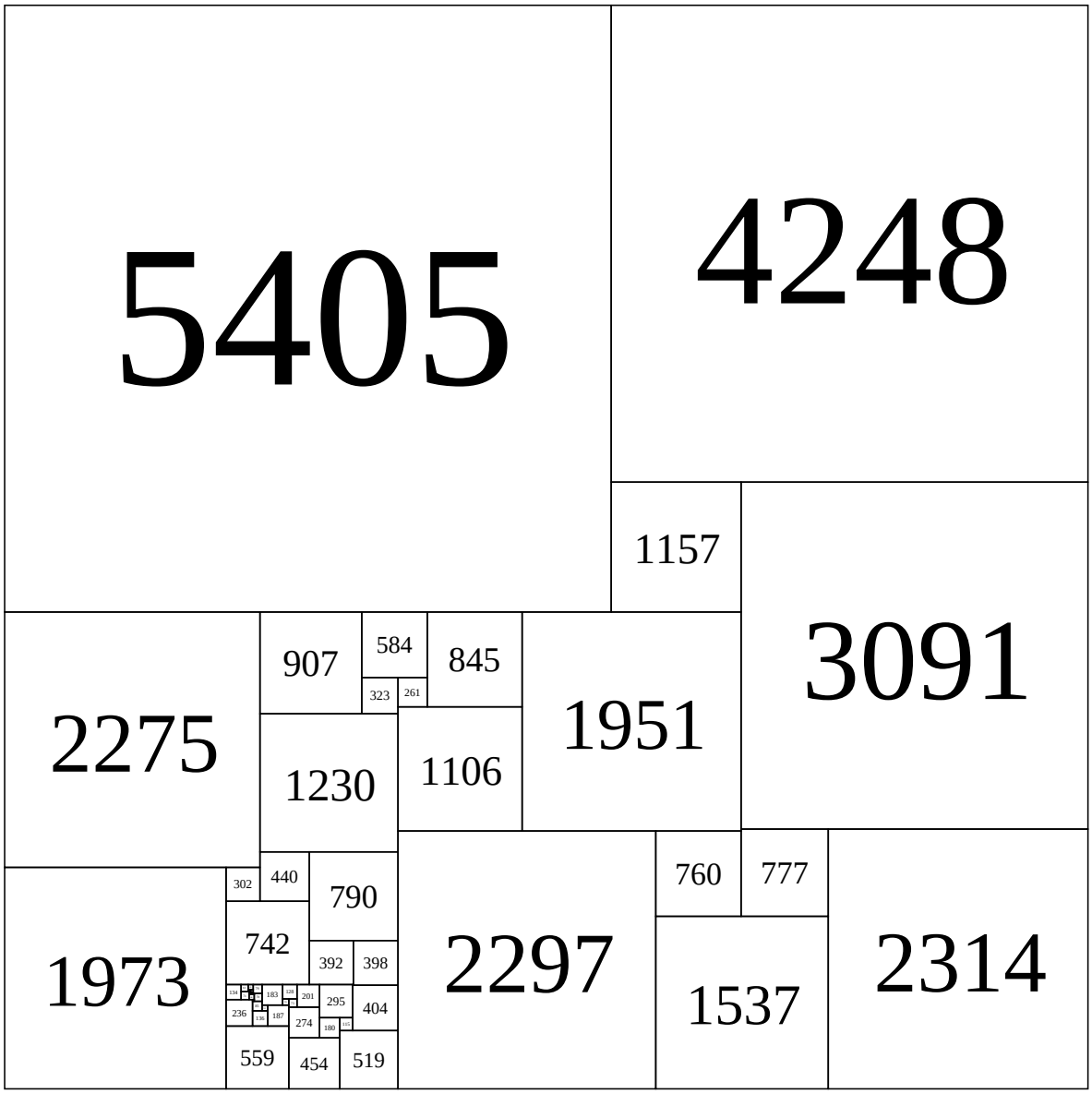
62 9650 B_T 2014



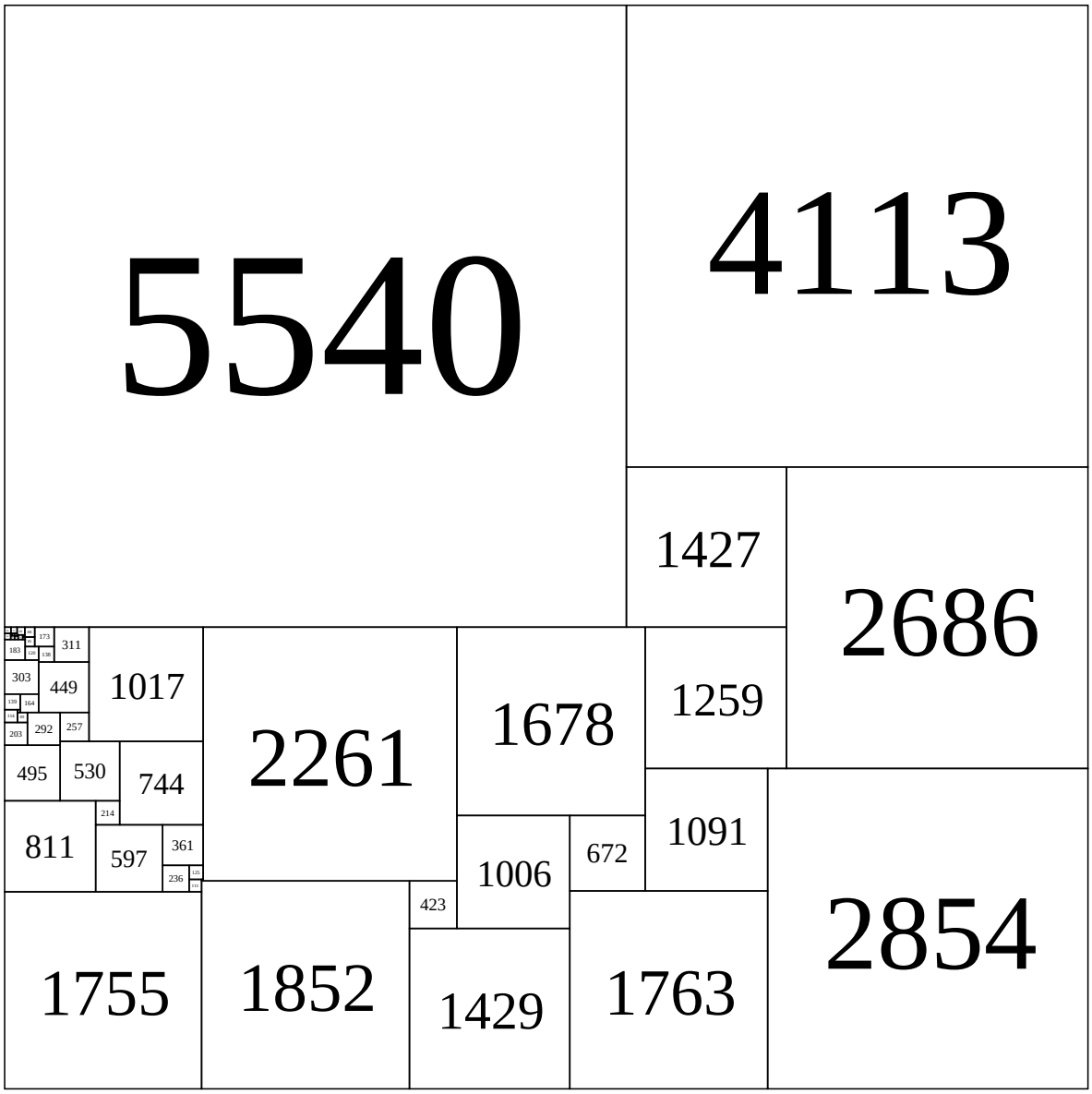
62 9651 BLM 2018 <-- 62 8999 B_T 2014



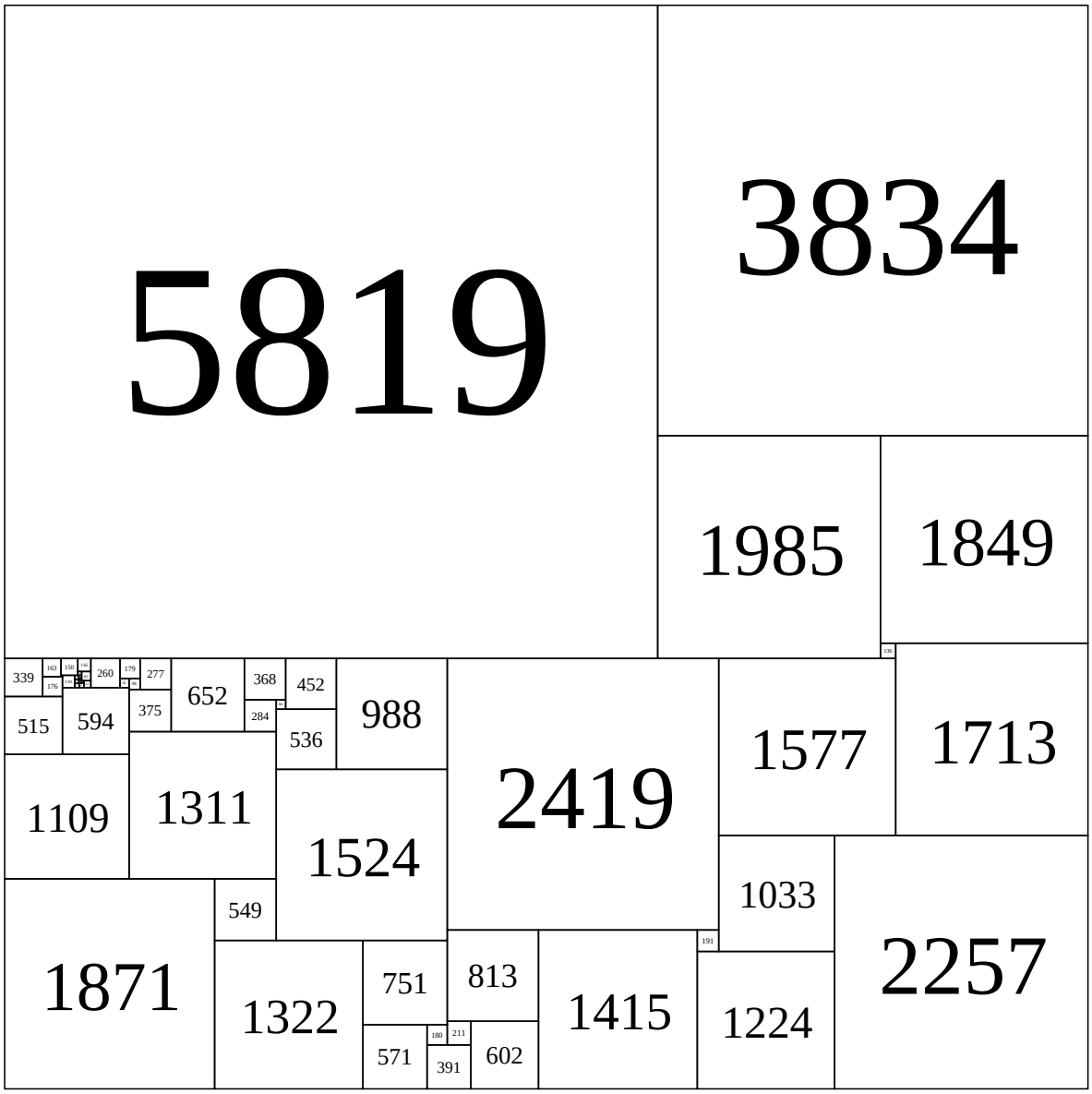
62 9652 B_T 2014



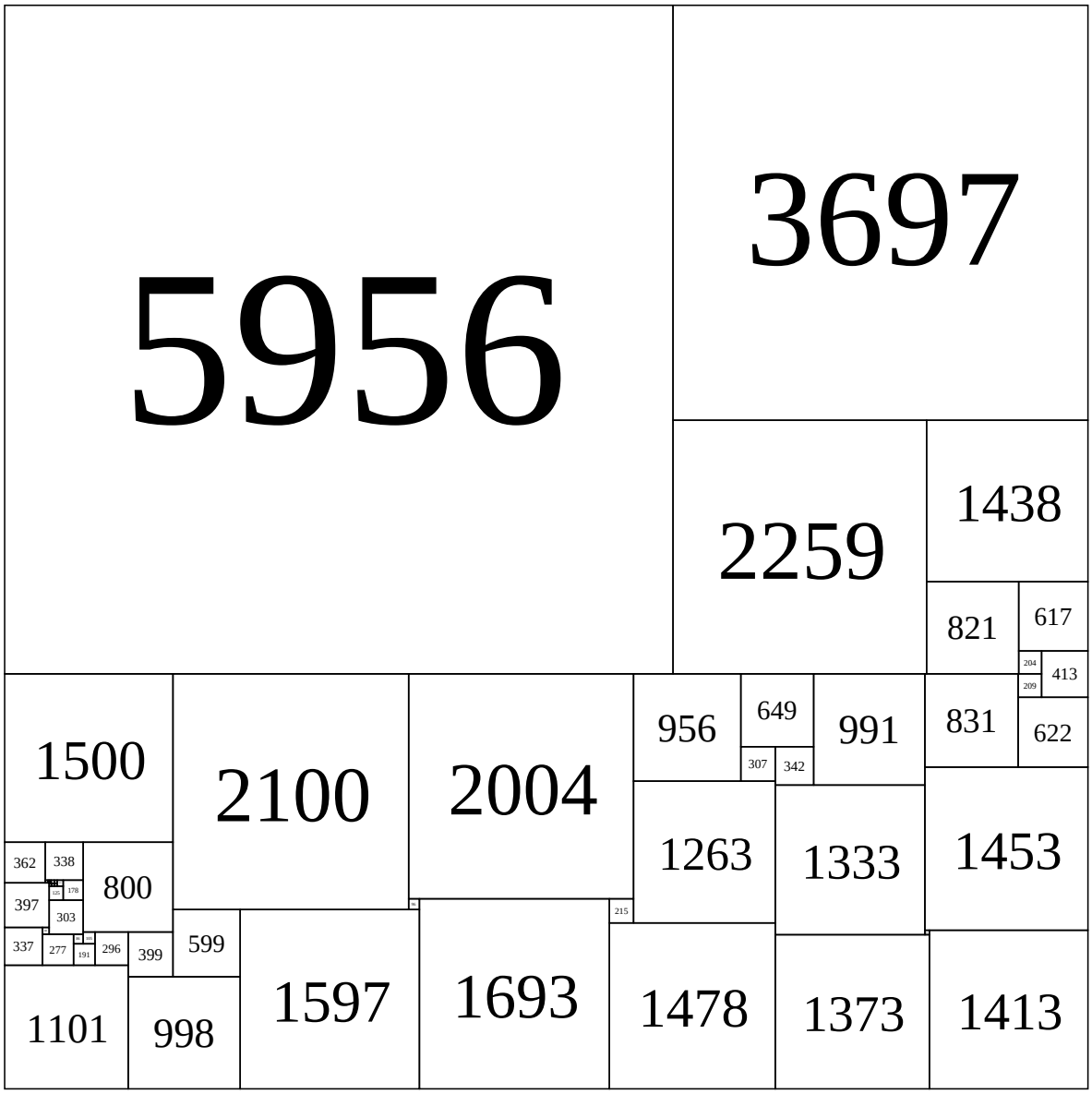
62 9653 B_T 2014



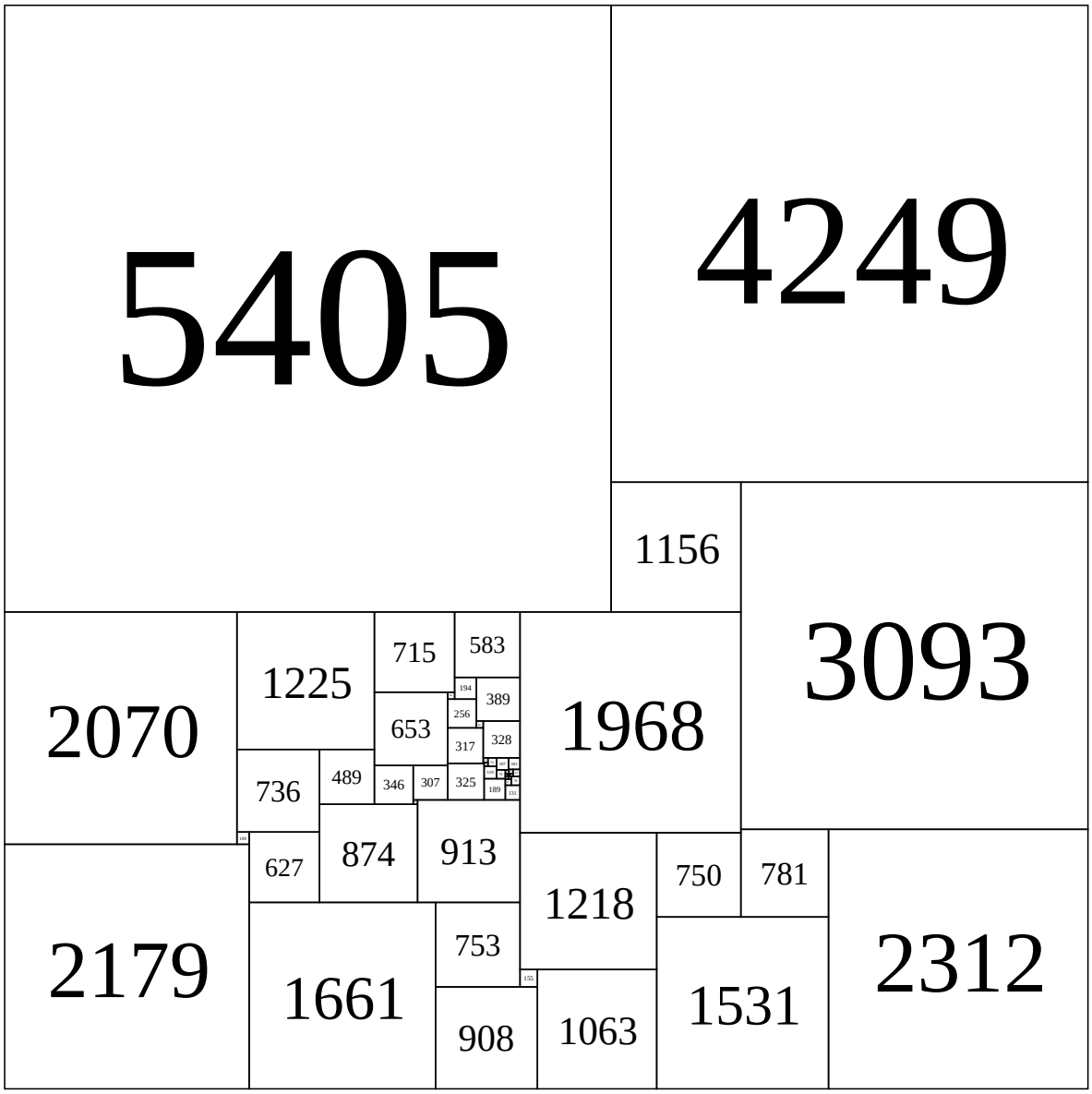
62 9653 B_T 2014



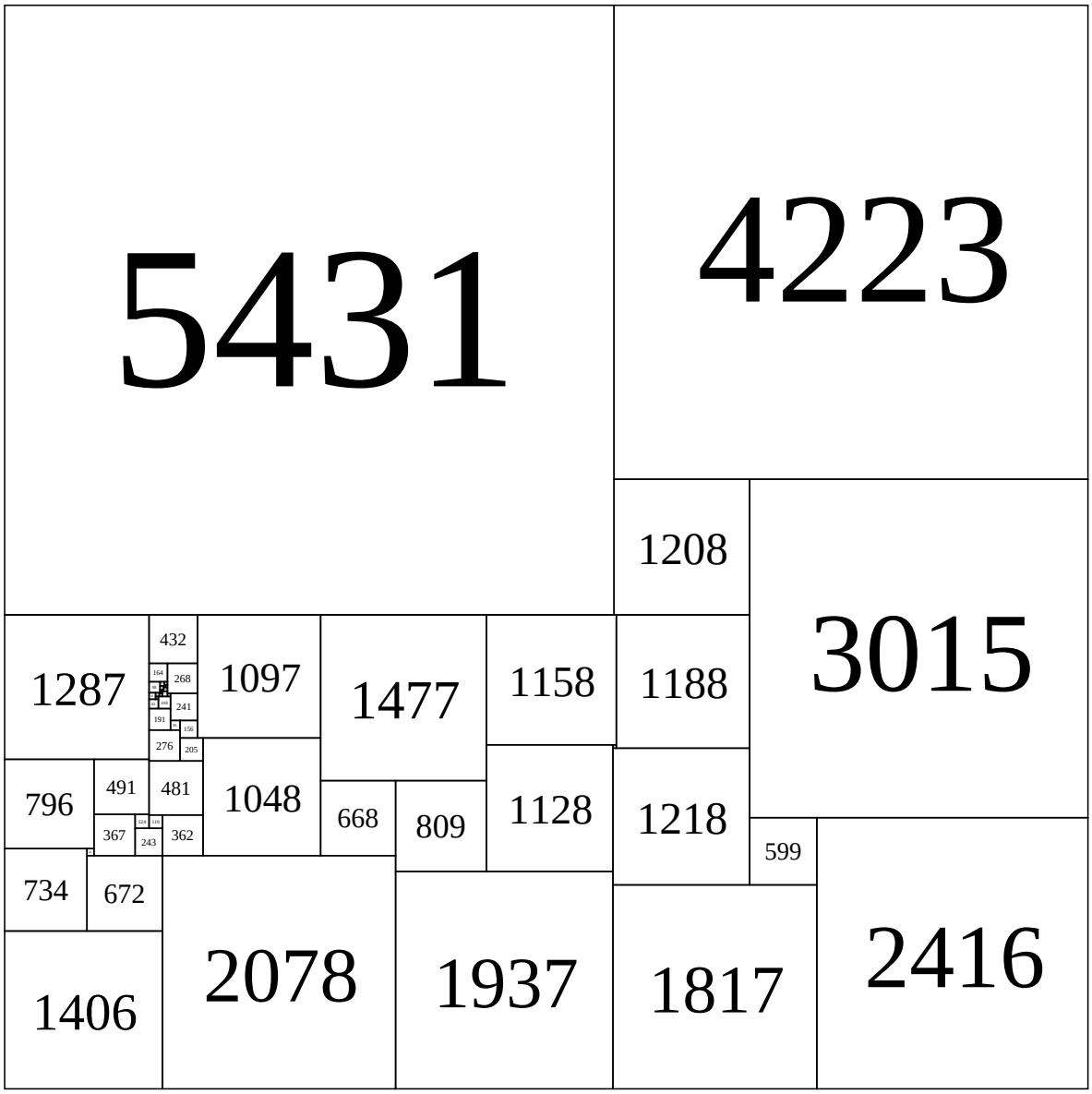
62 9653 B_T 2014



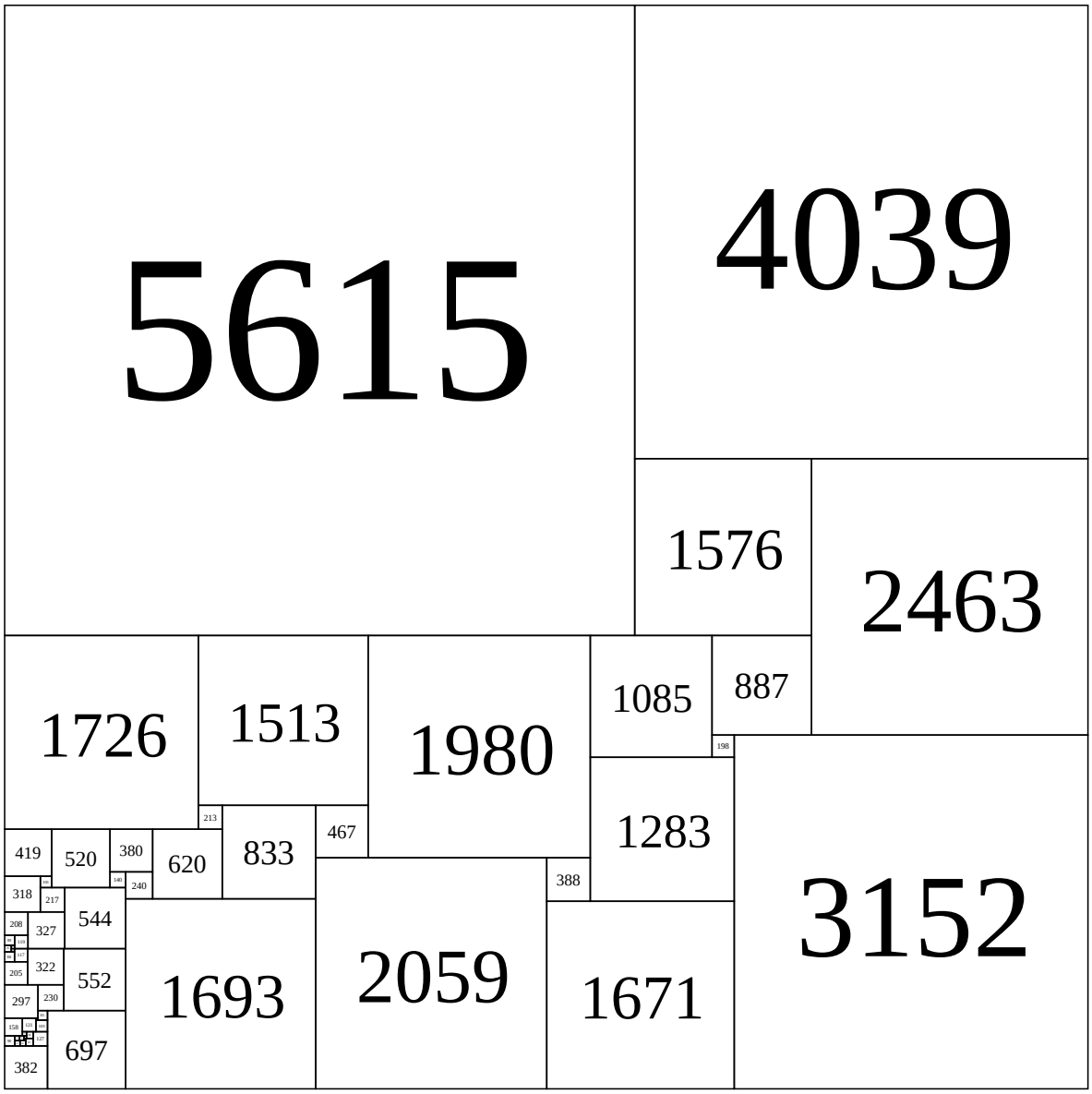
62 9653 B_T 2014



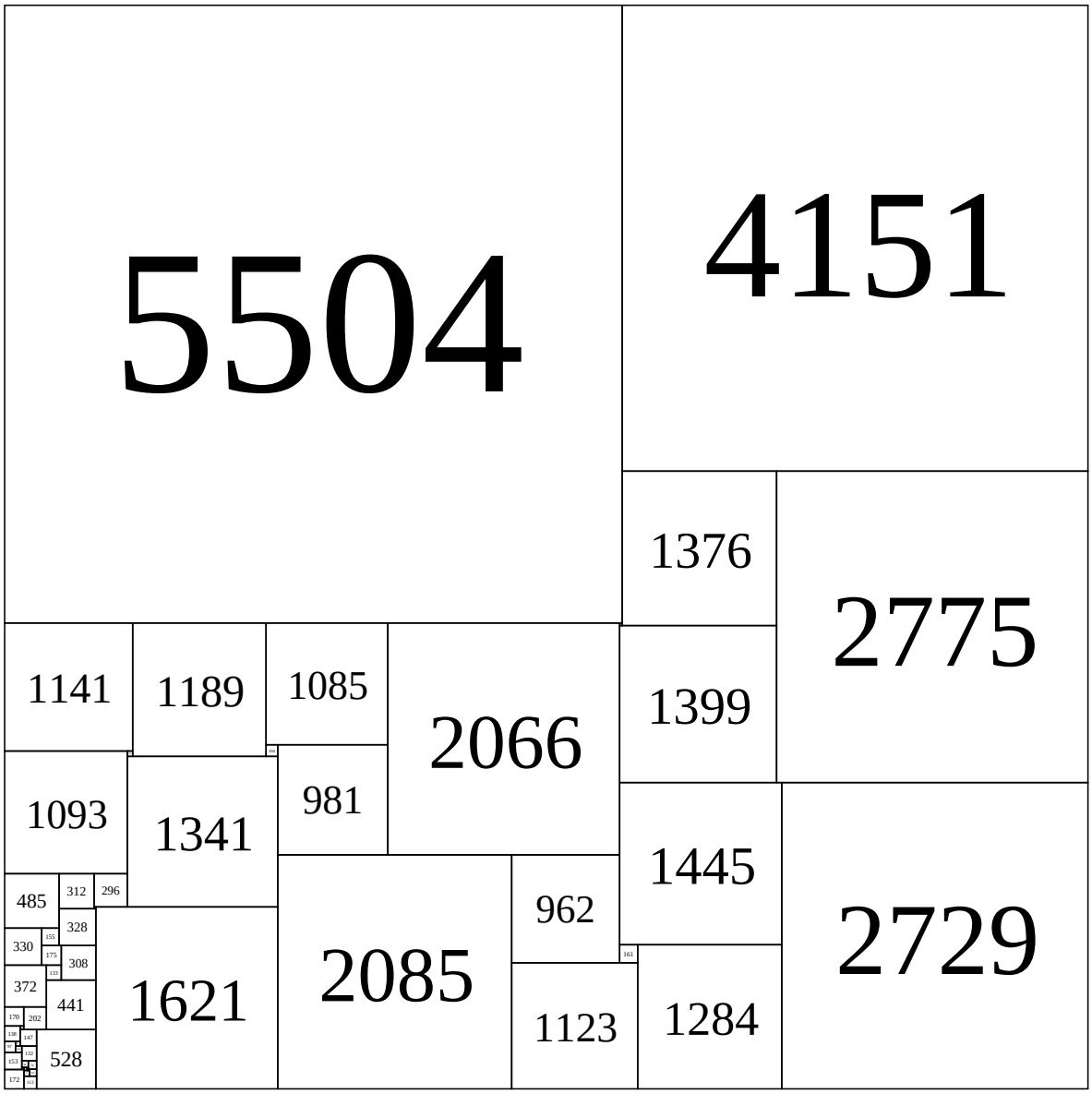
62 9654 B_T 2014



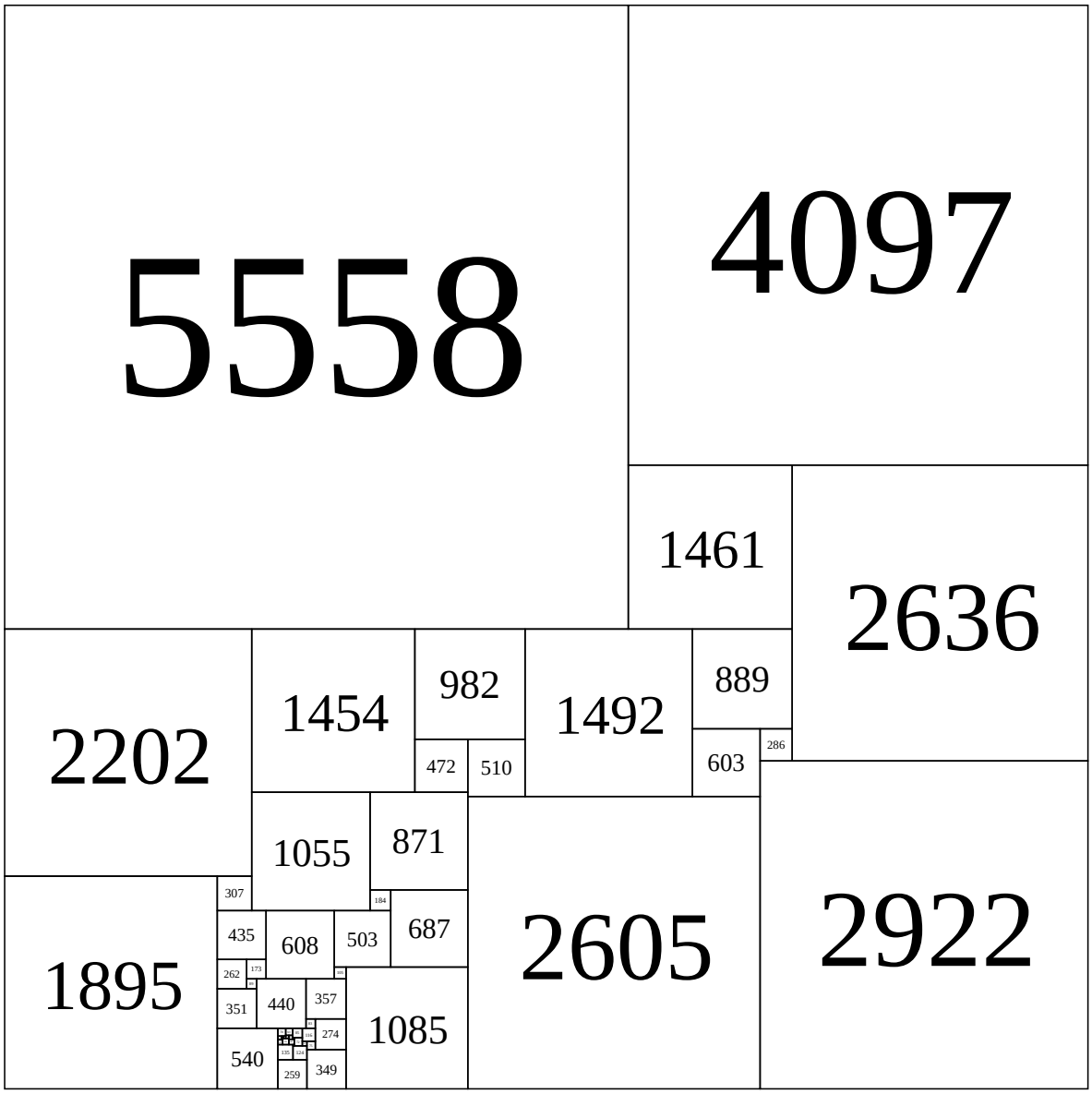
62 9654 B_T 2014



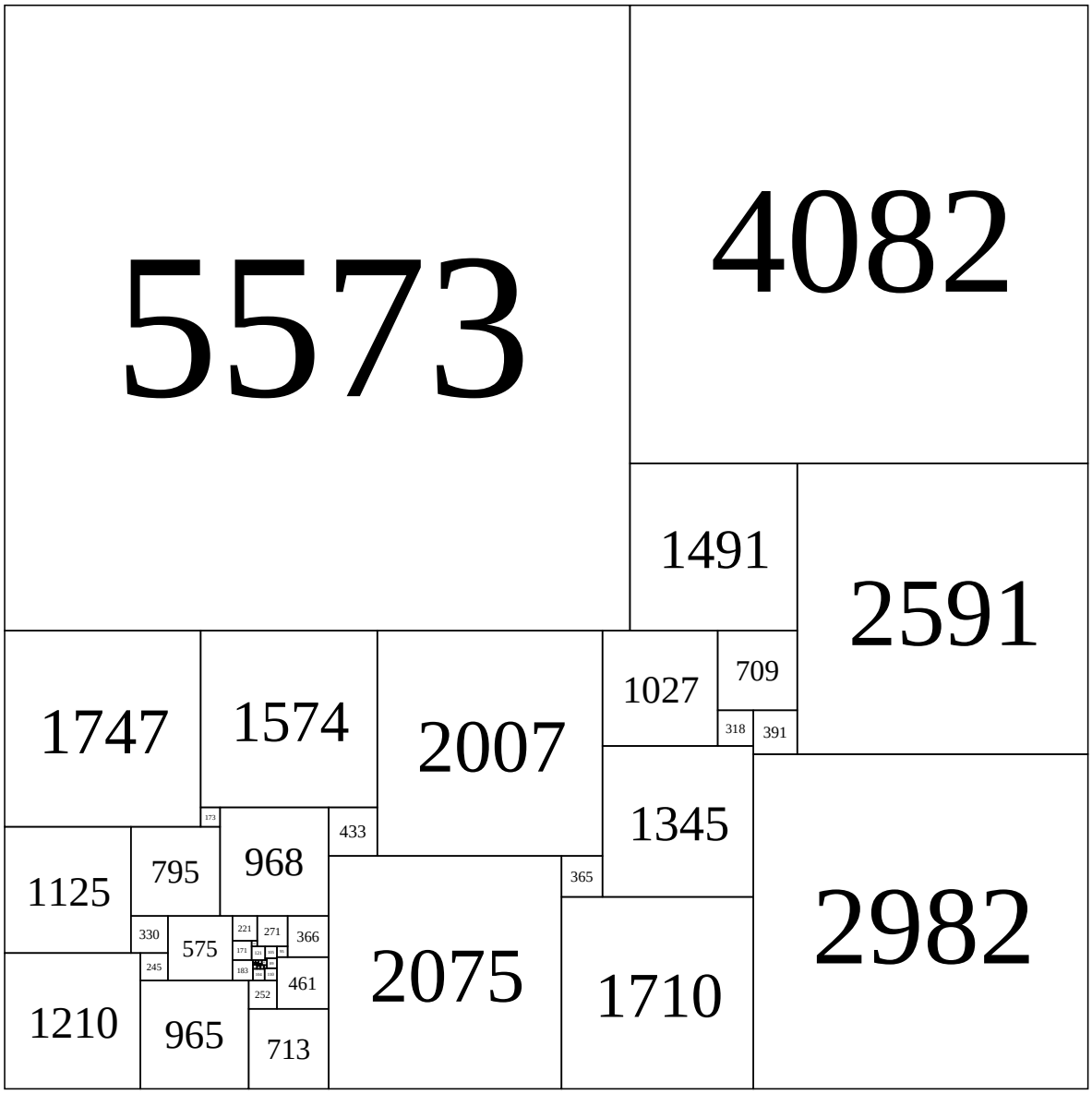
62 9654 B_T 2014



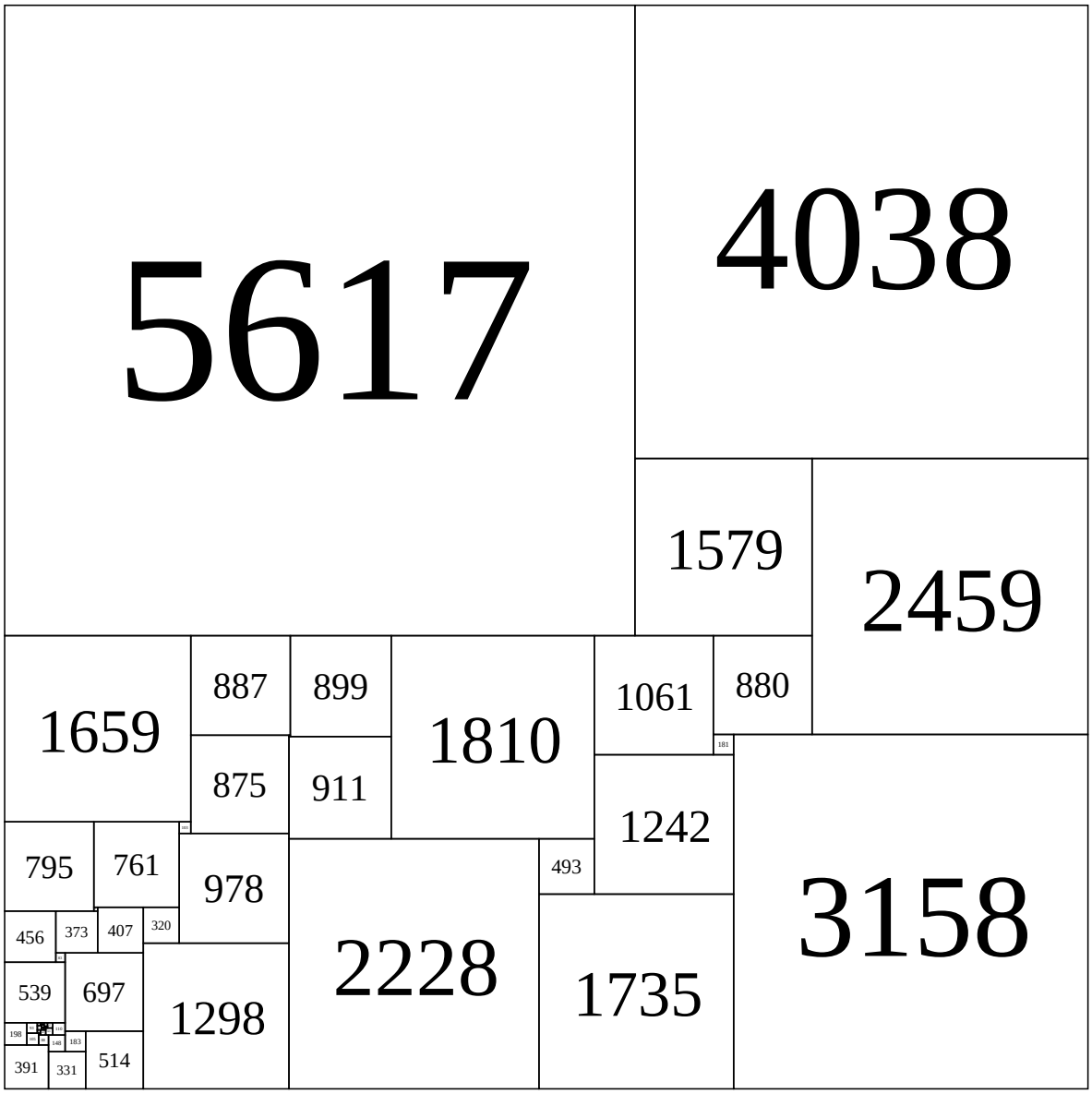
62 9655 BLM 2018



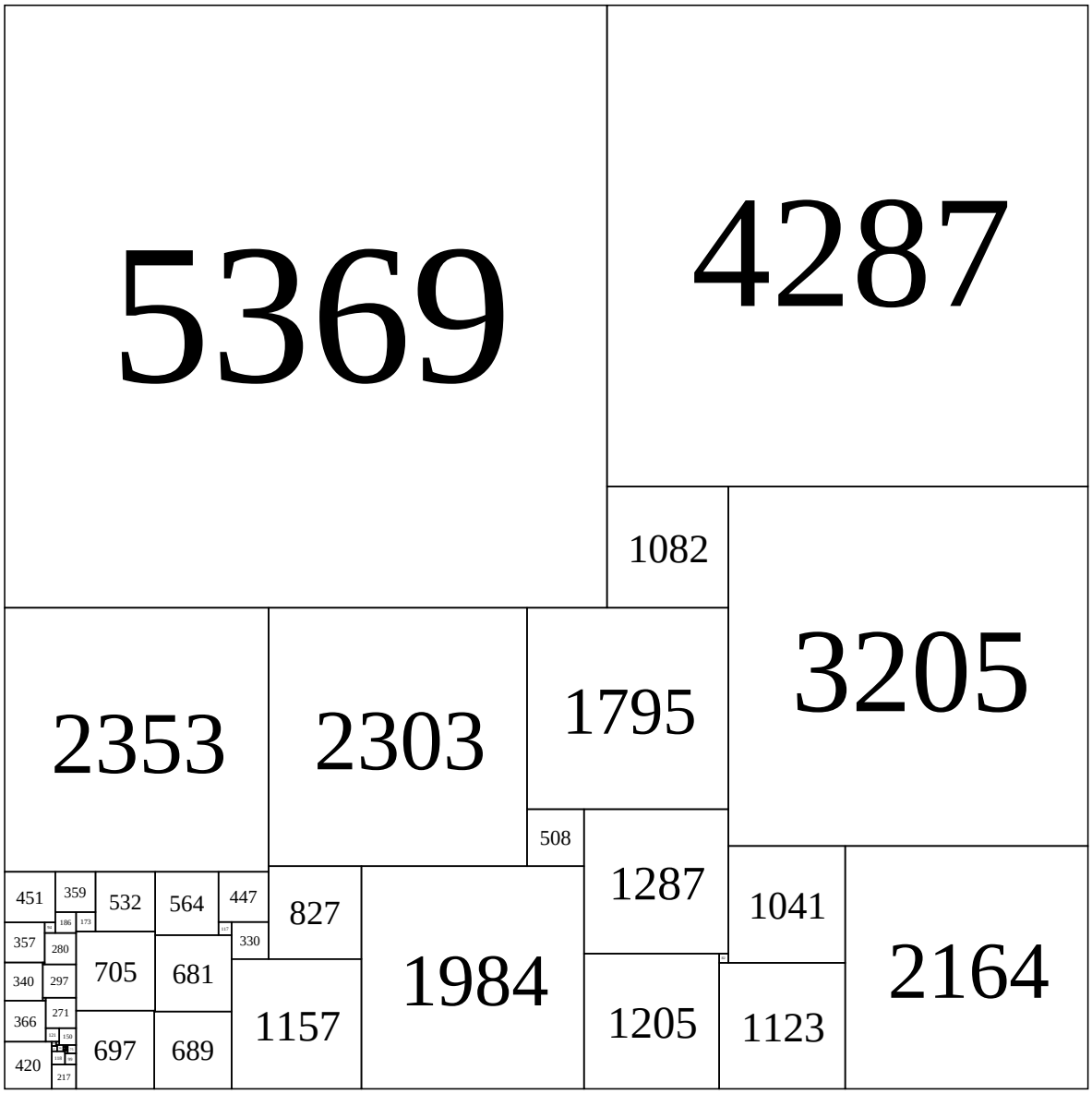
62 9655 B_T 2014



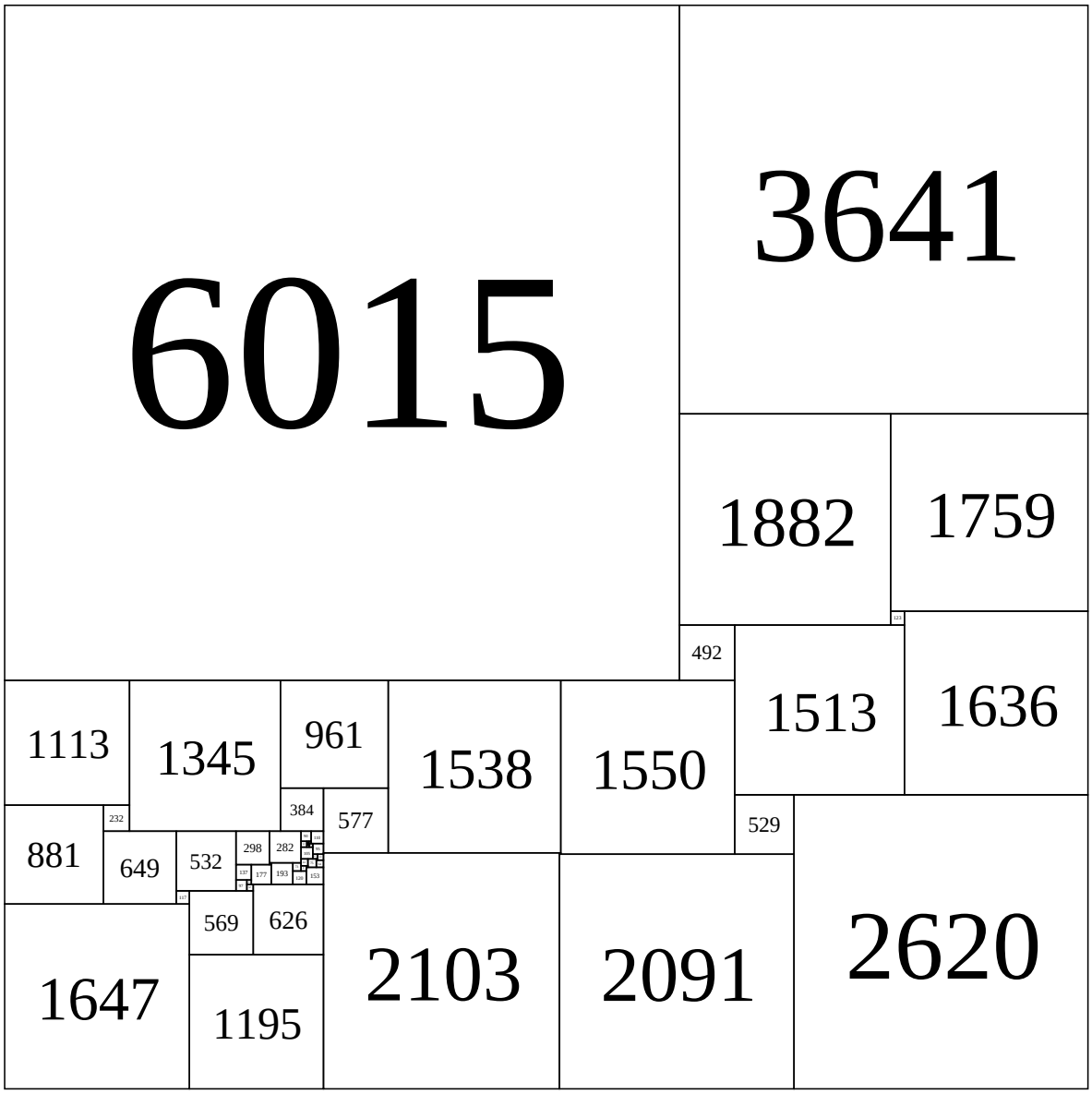
62 9655 B_T 2014



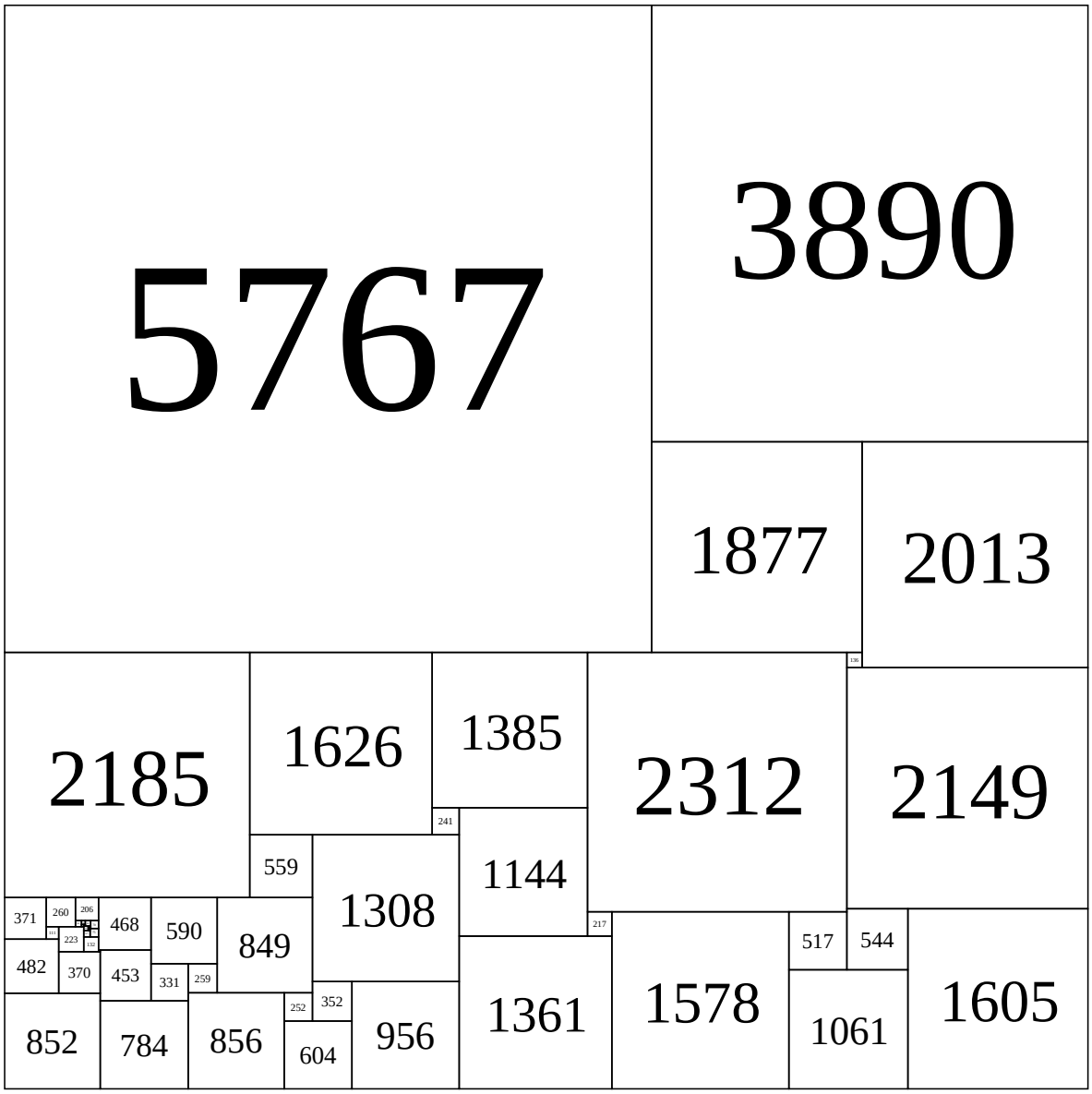
62 9655 B_T 2014



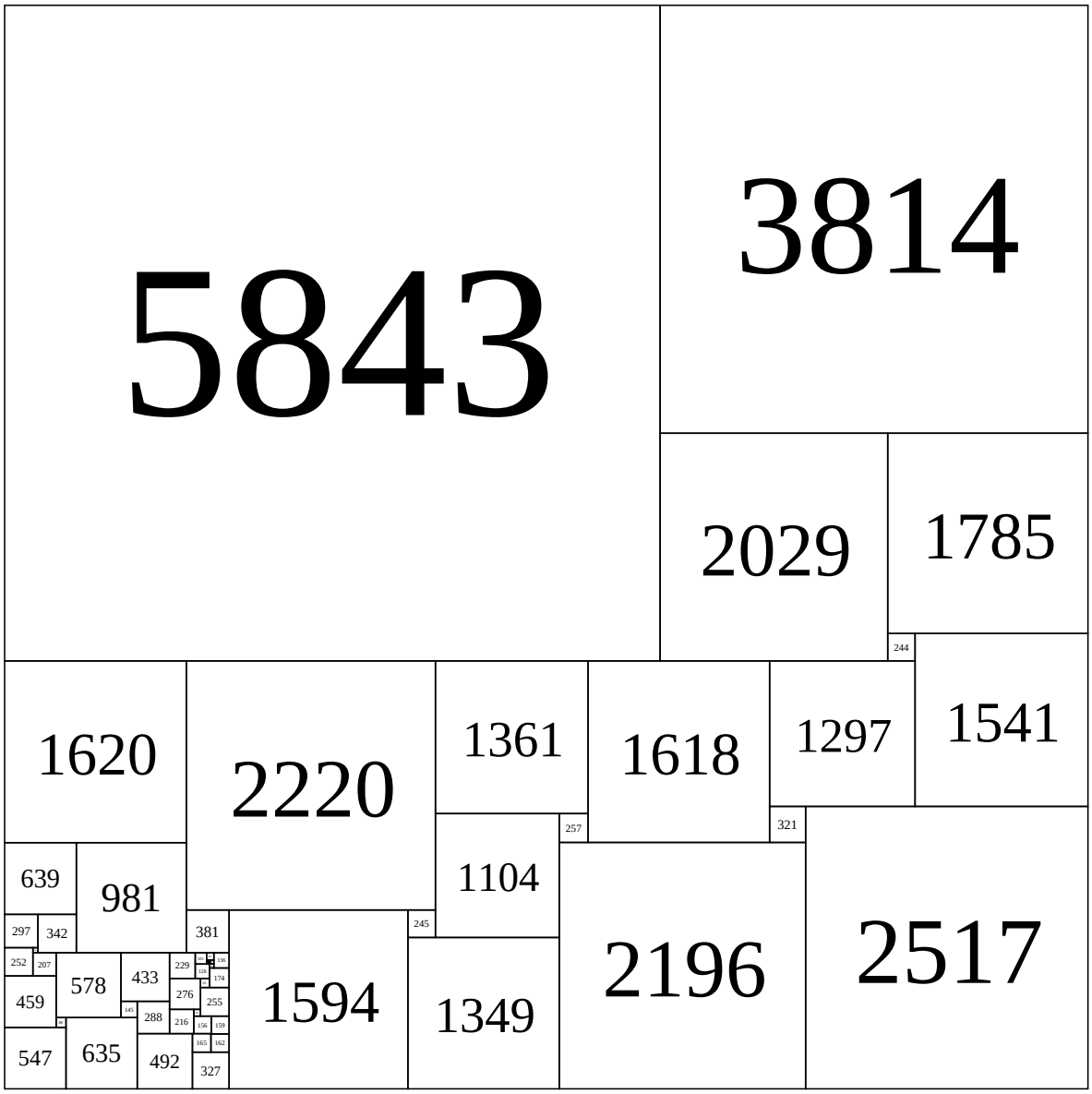
62 9656 B_T 2014



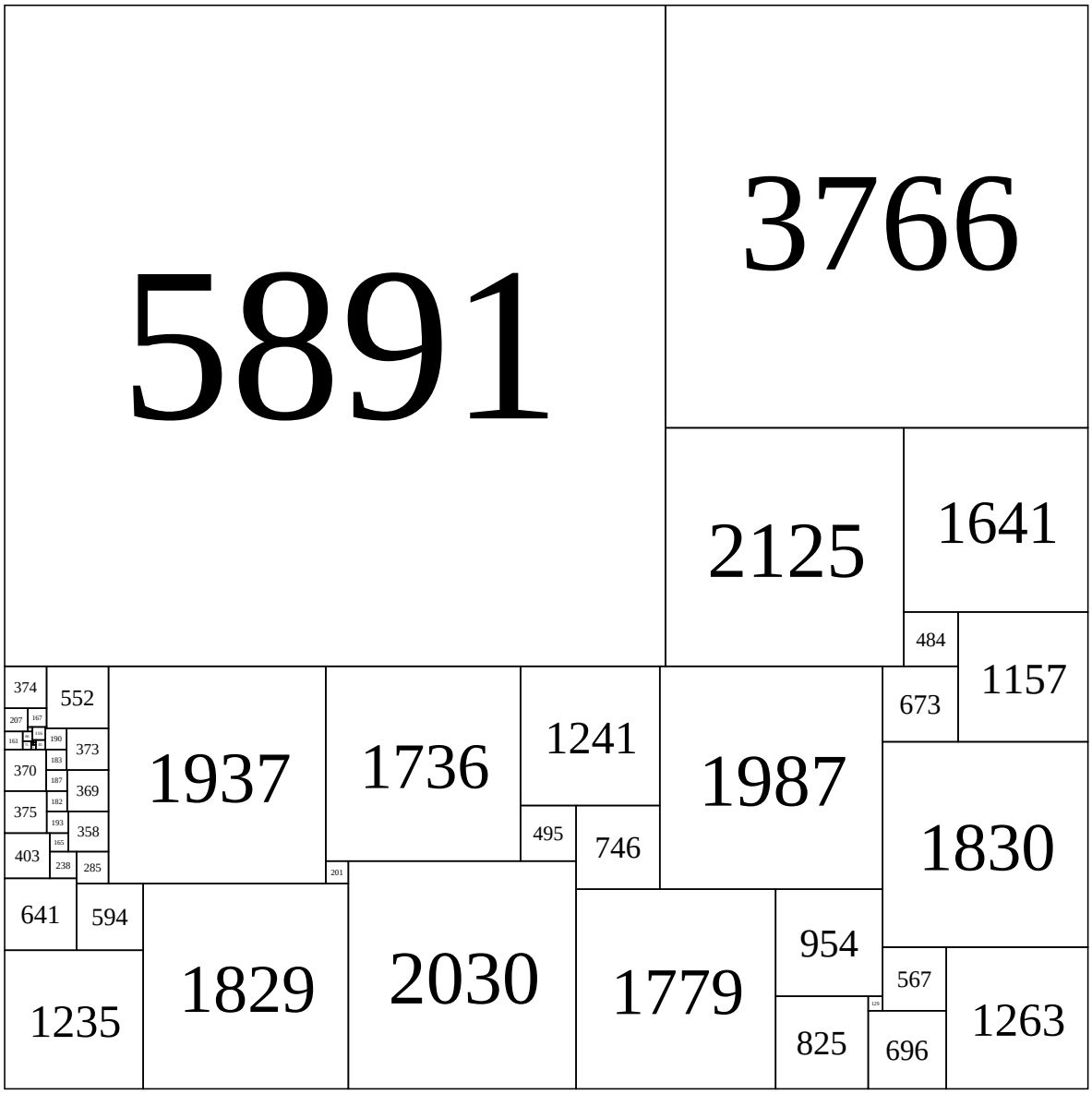
62 9656 BLM 2018 <-- 62 9164 B_T 2014



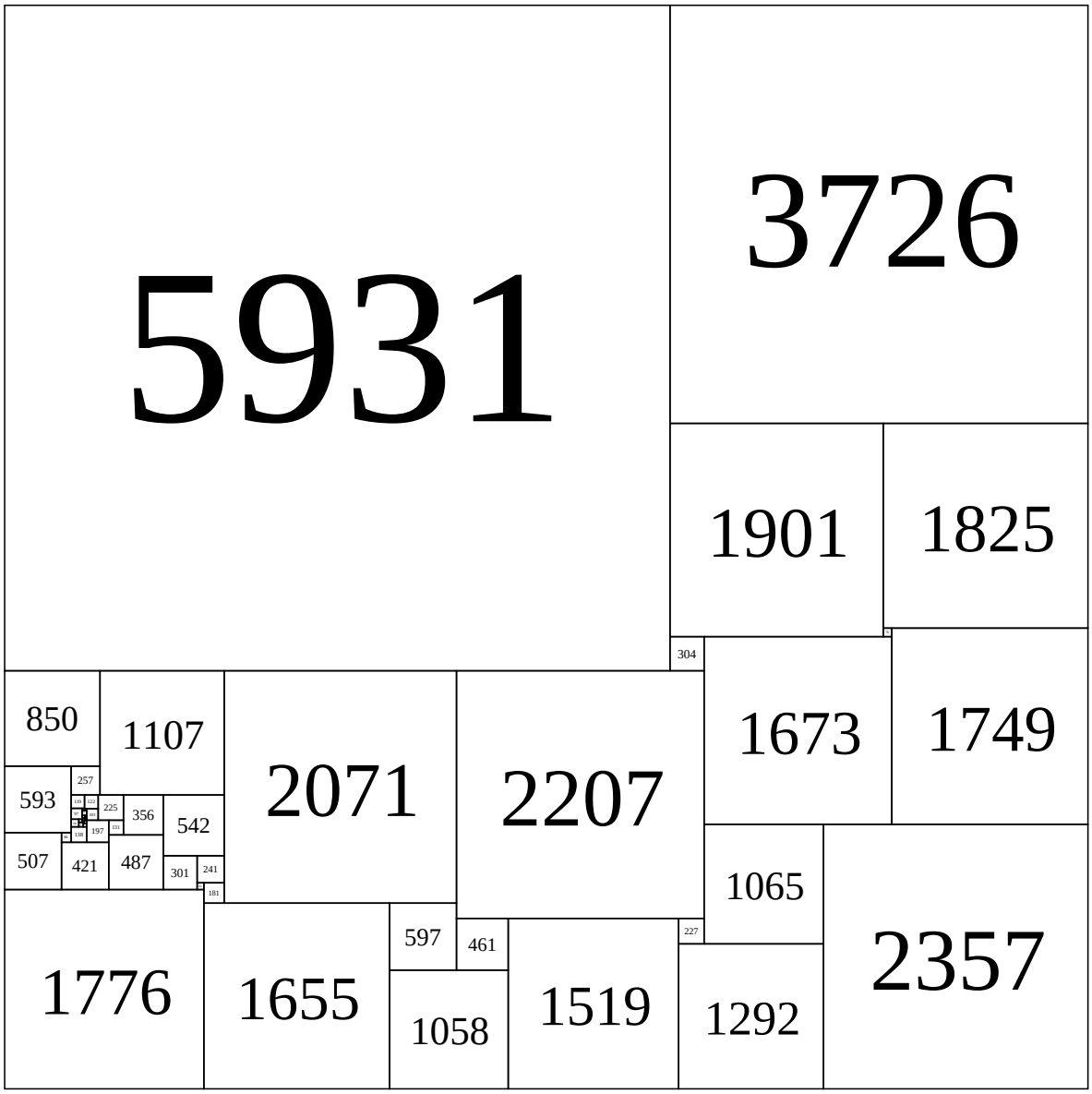
62 9657 B_T 2014



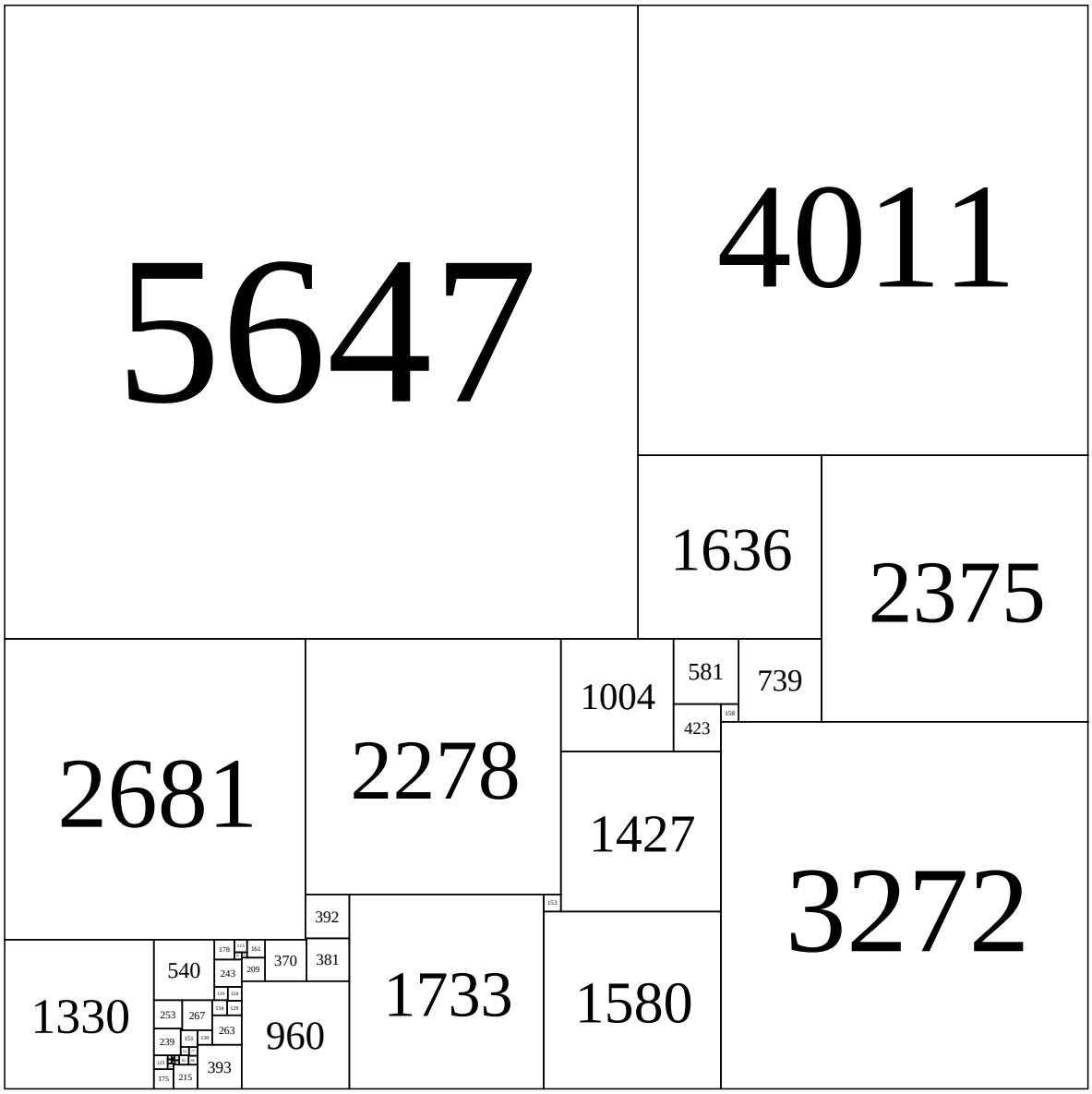
62 9657 B_T 2014



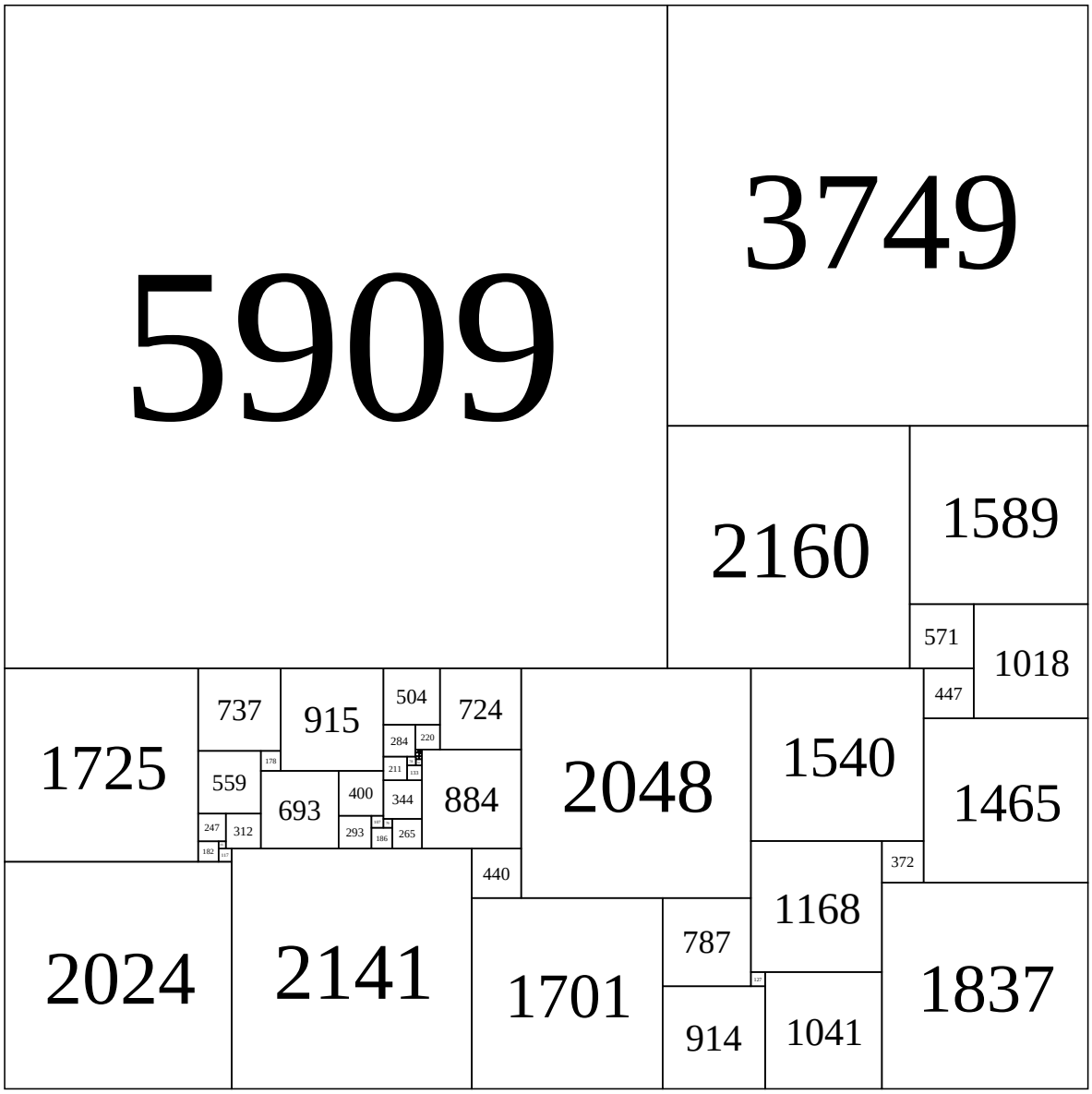
62 9657 B_T 2014



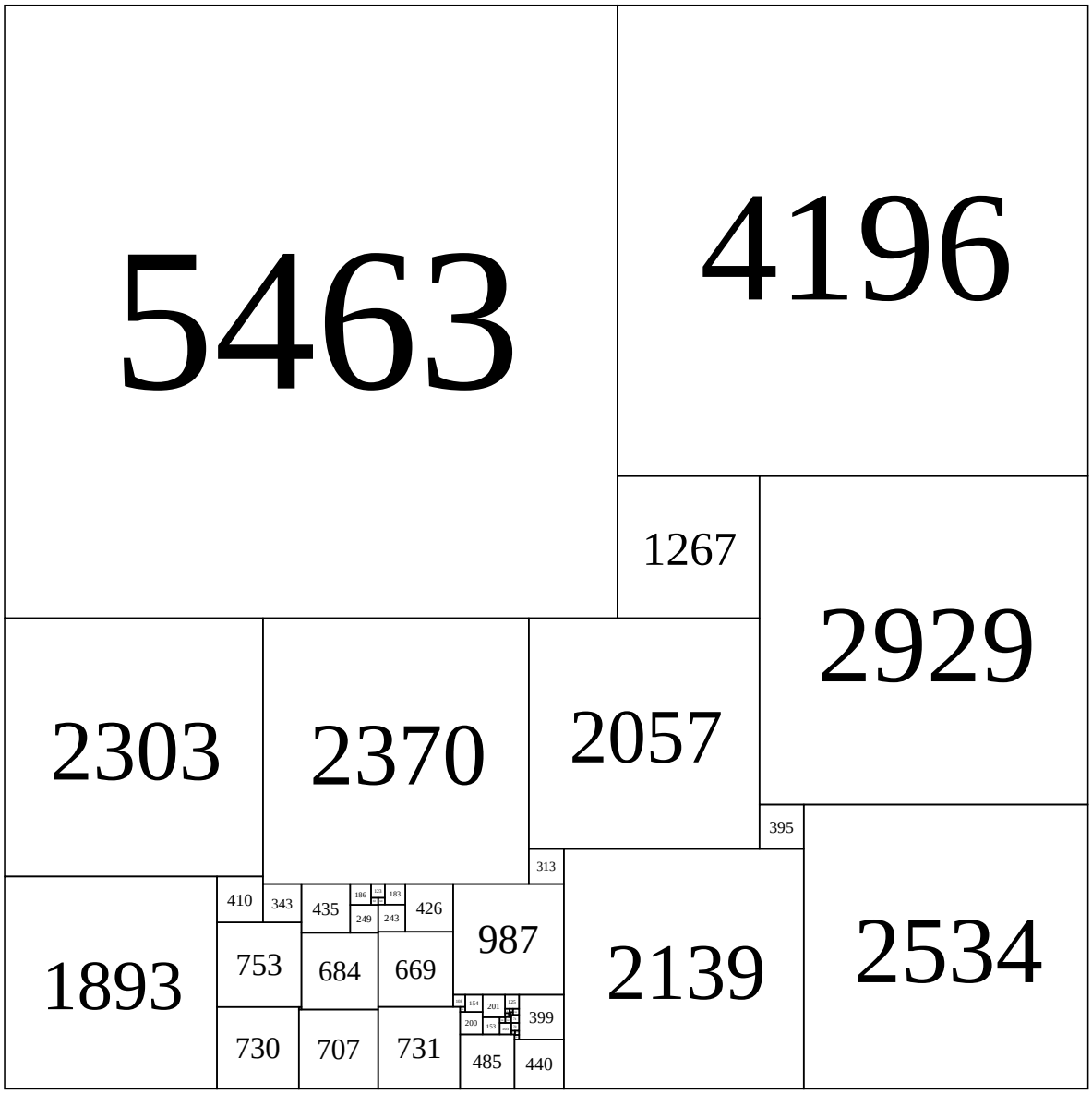
62 9657 BLM 2018 <-- 62 9353 B_T 2014



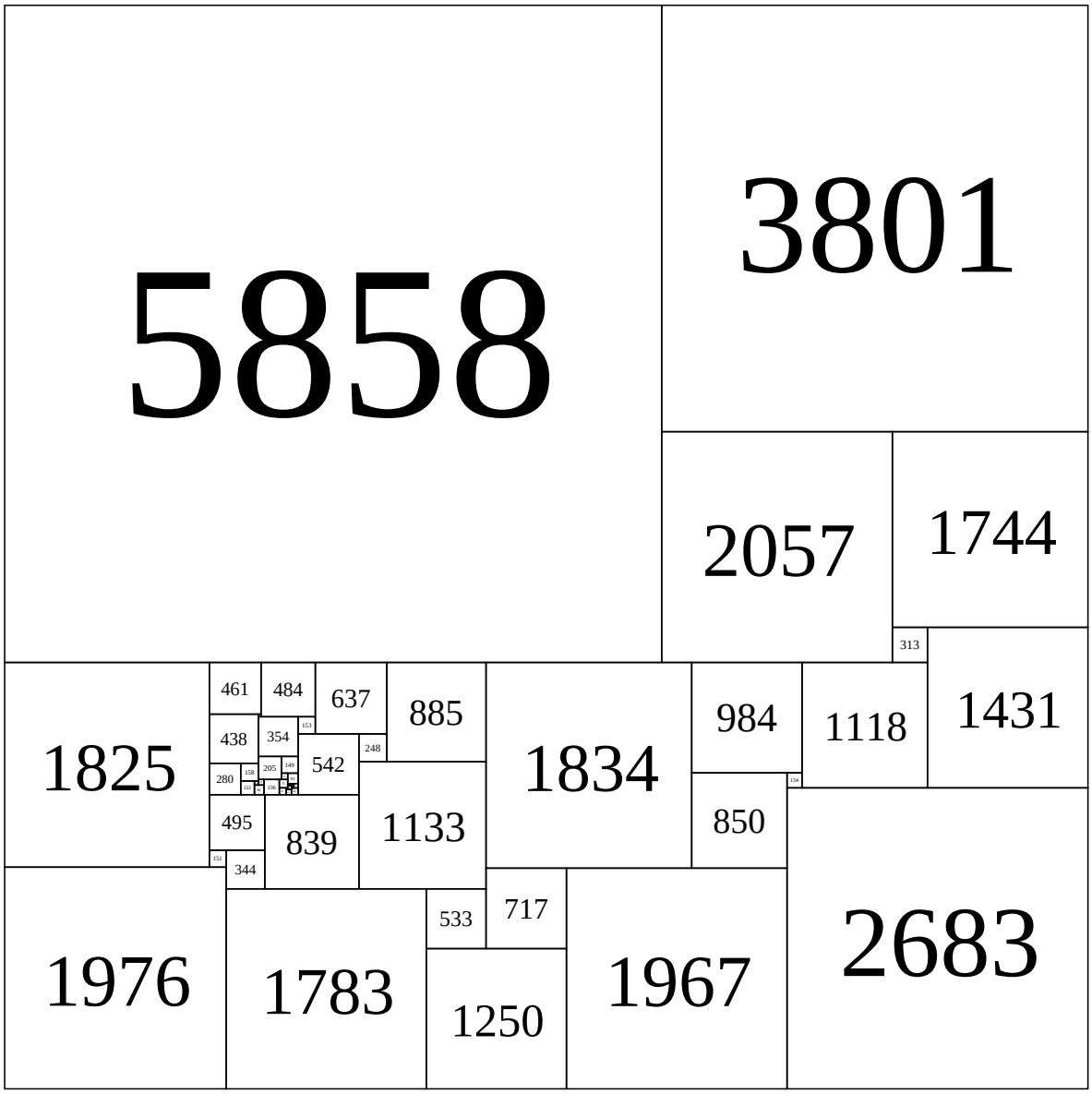
62 9658 B_T 2014



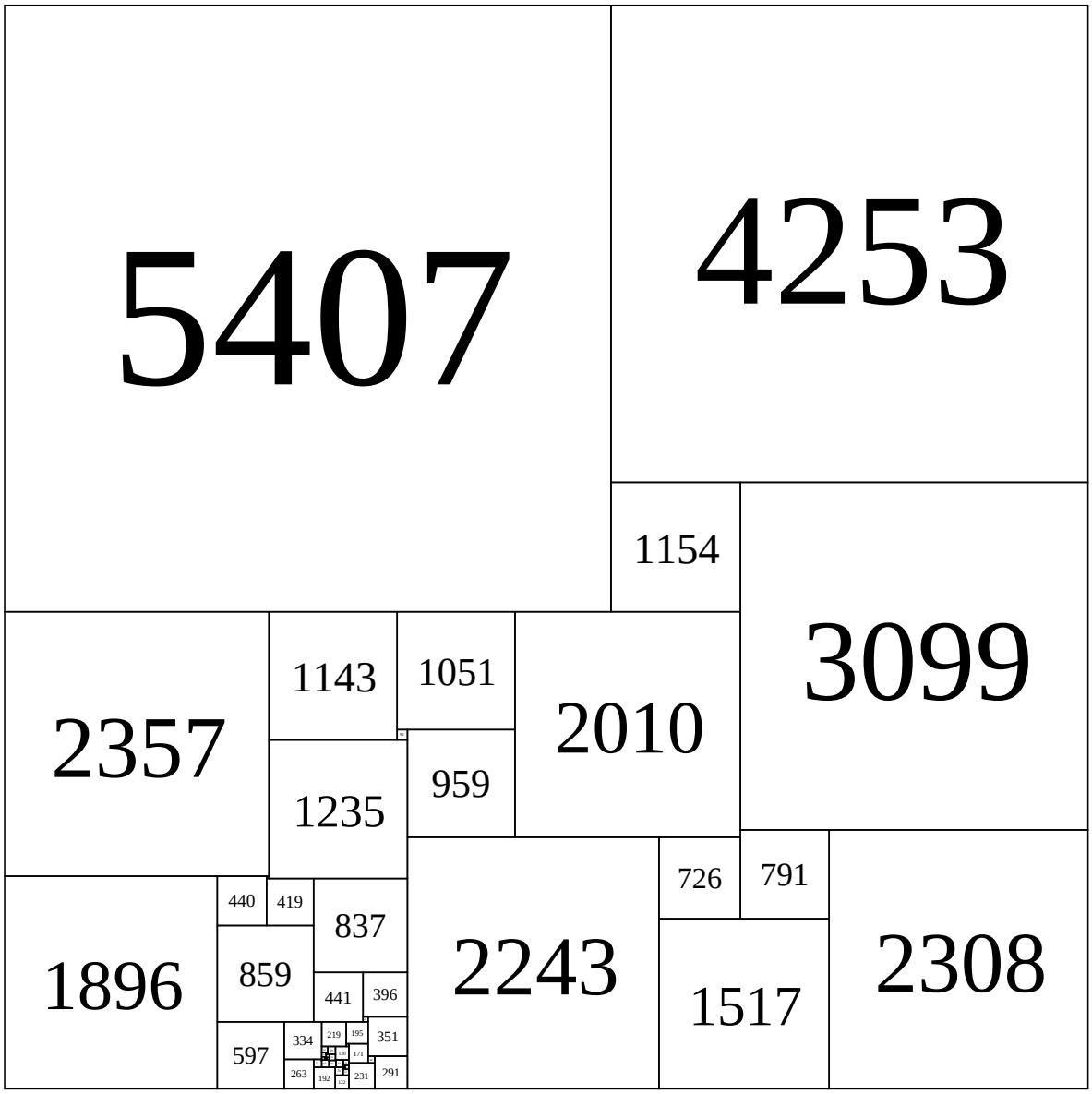
62 9658 B_T 2014



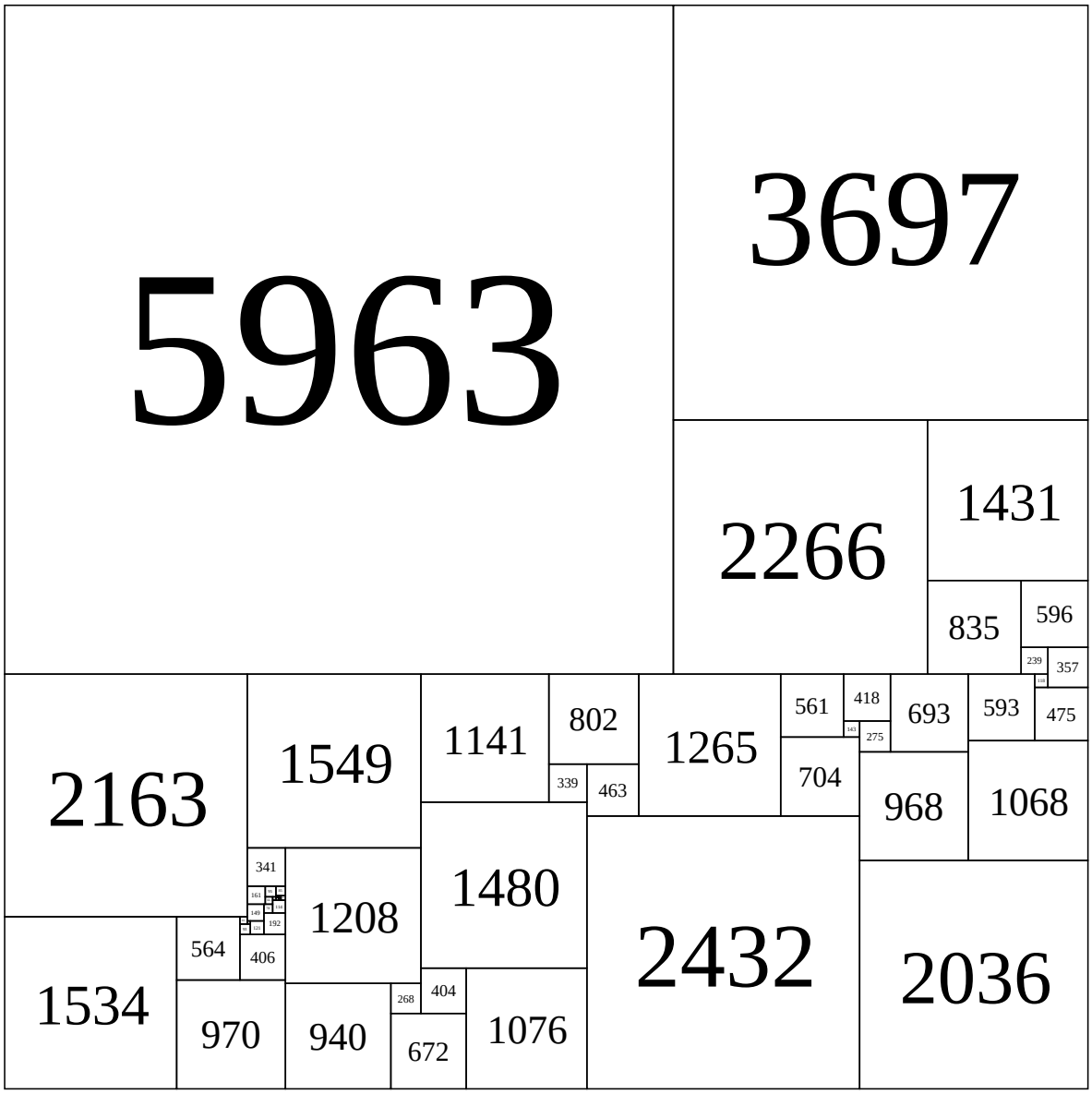
62 9659 B_T 2014



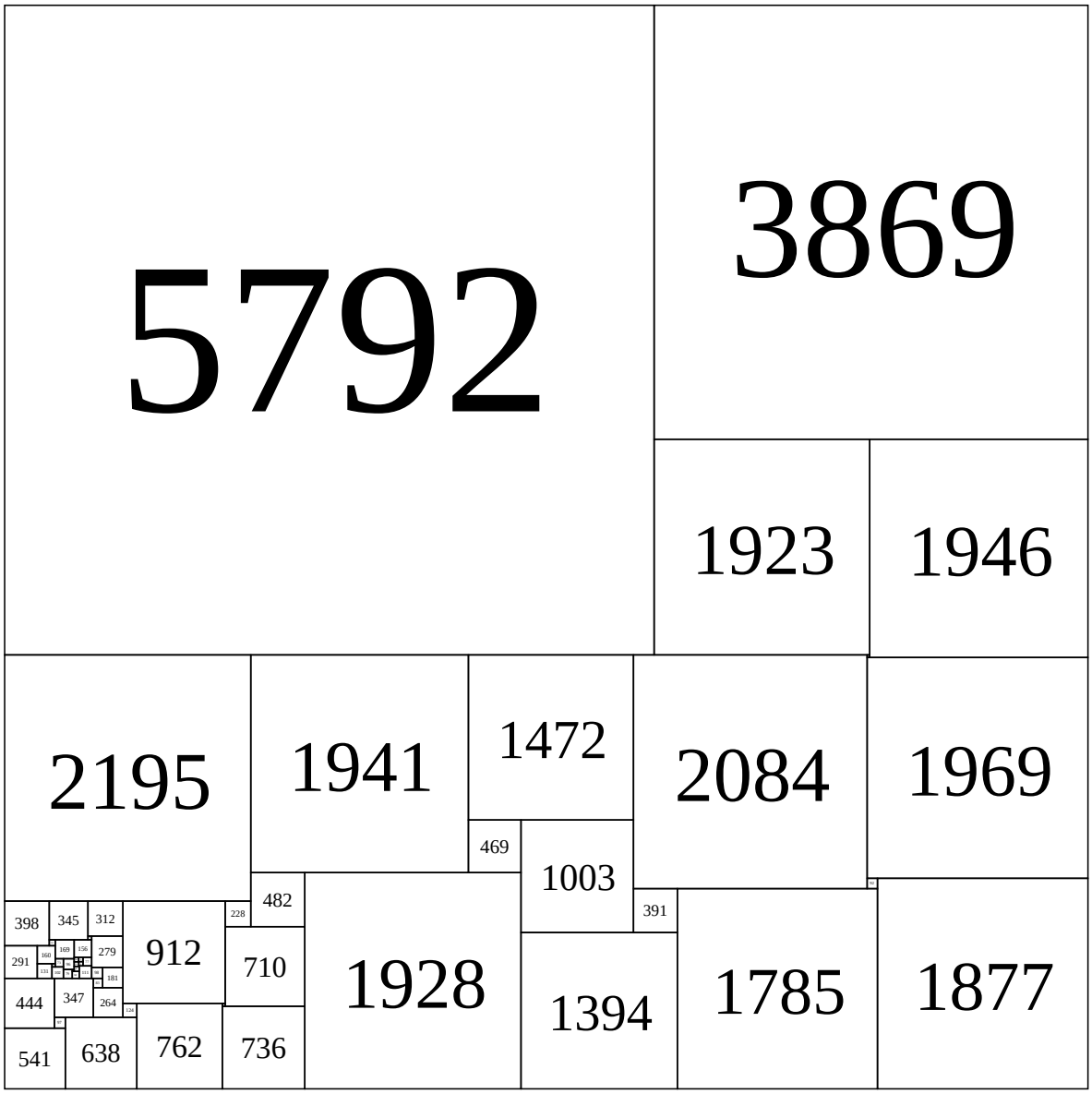
62 9659 B_T 2014



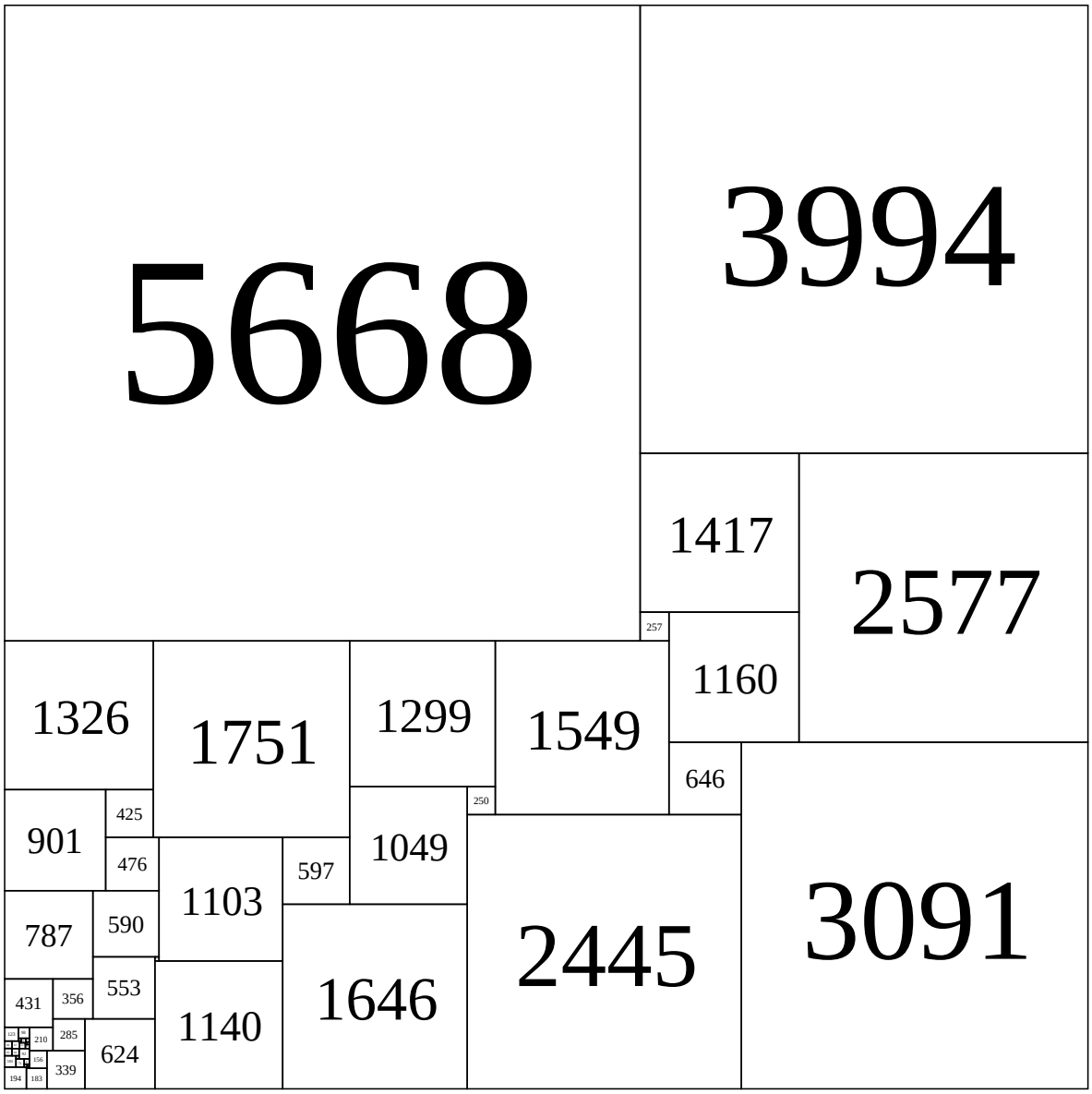
62 9660 B_T 2014



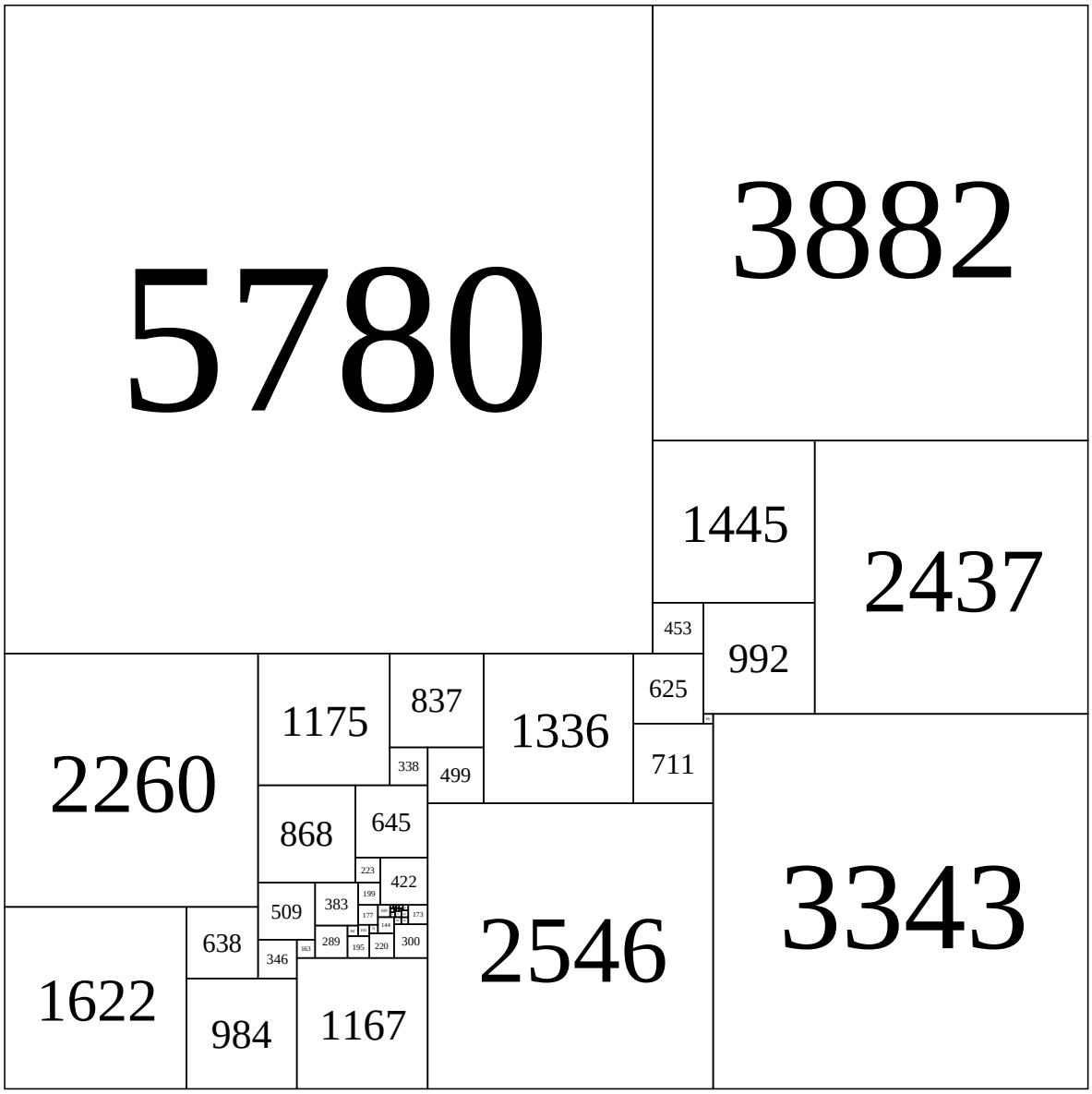
62 9660 B_T 2014



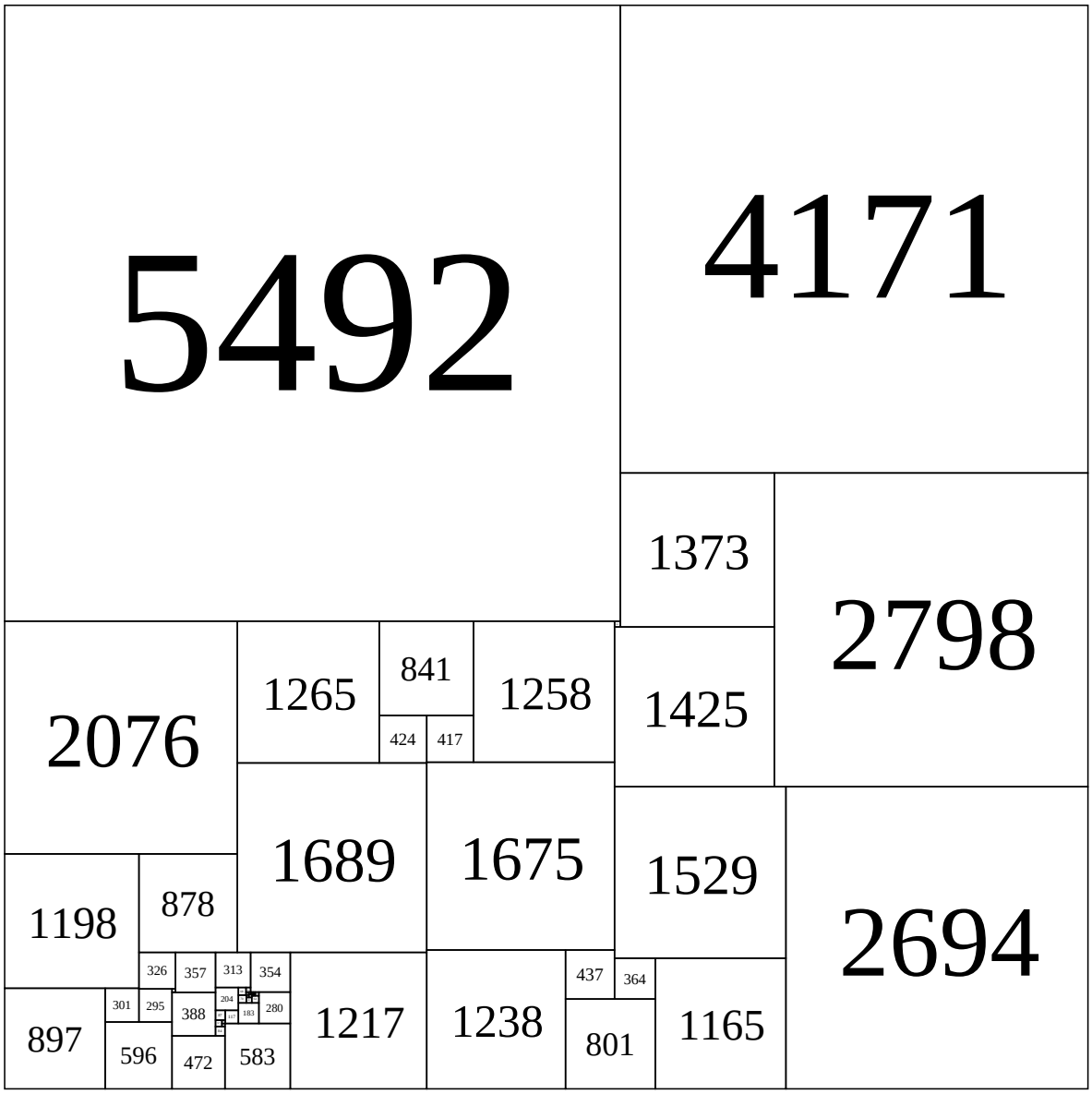
62 9661 B_T 2014



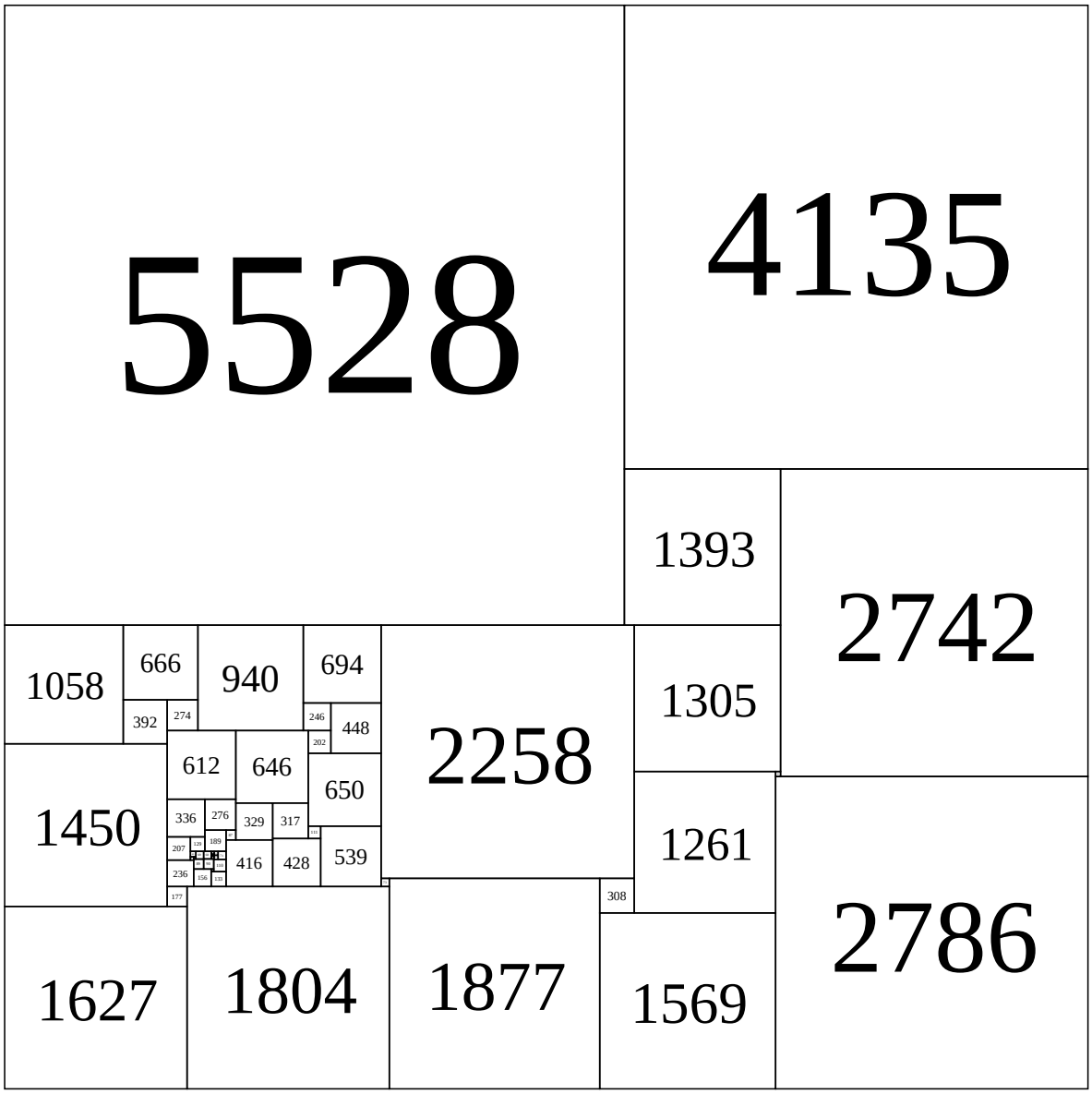
62 9662 BLM 2018 <-- 62 9405 B_T 2014



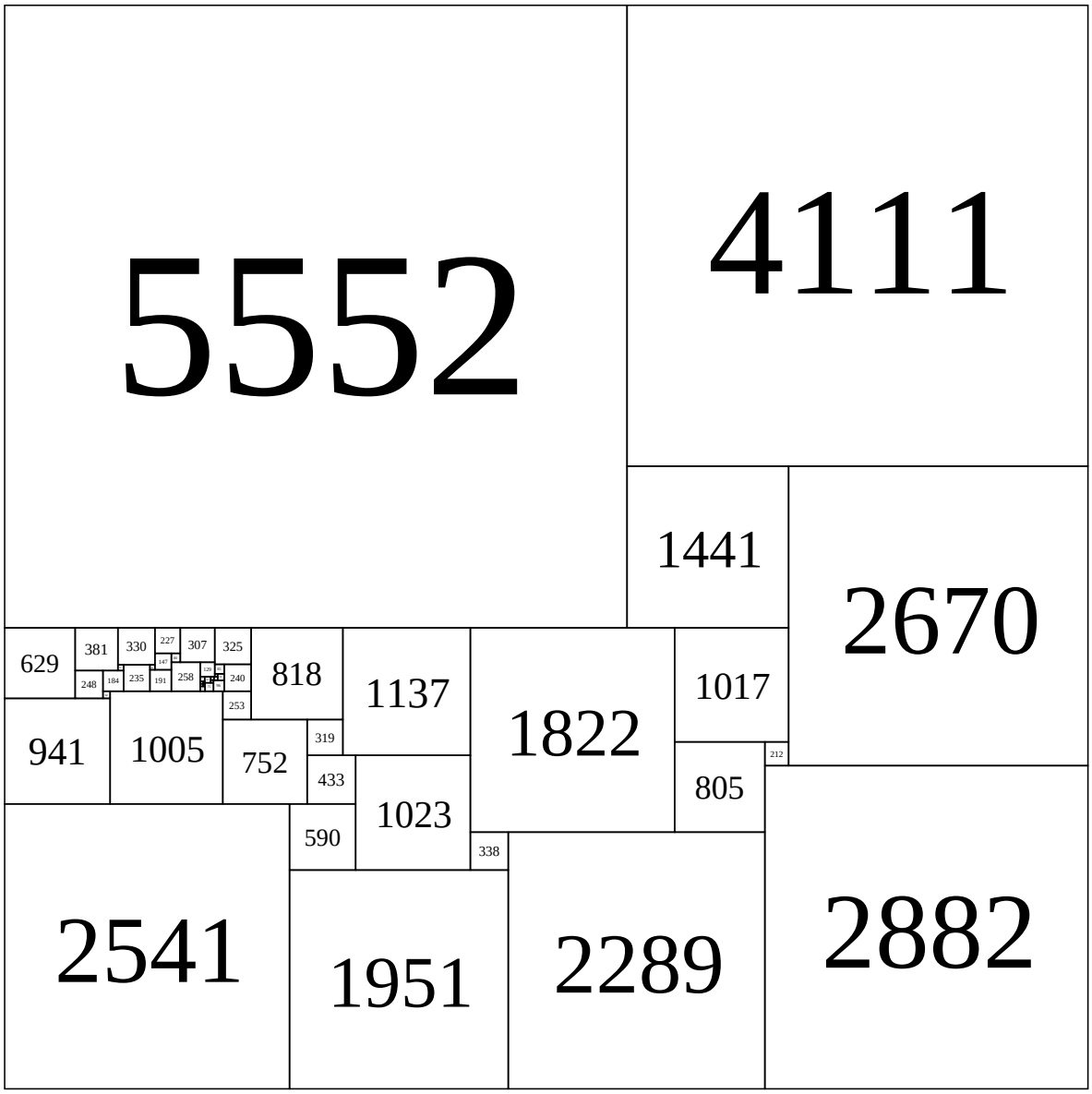
62 9662 BLM 2018 <-- 62 9209 B_T 2014



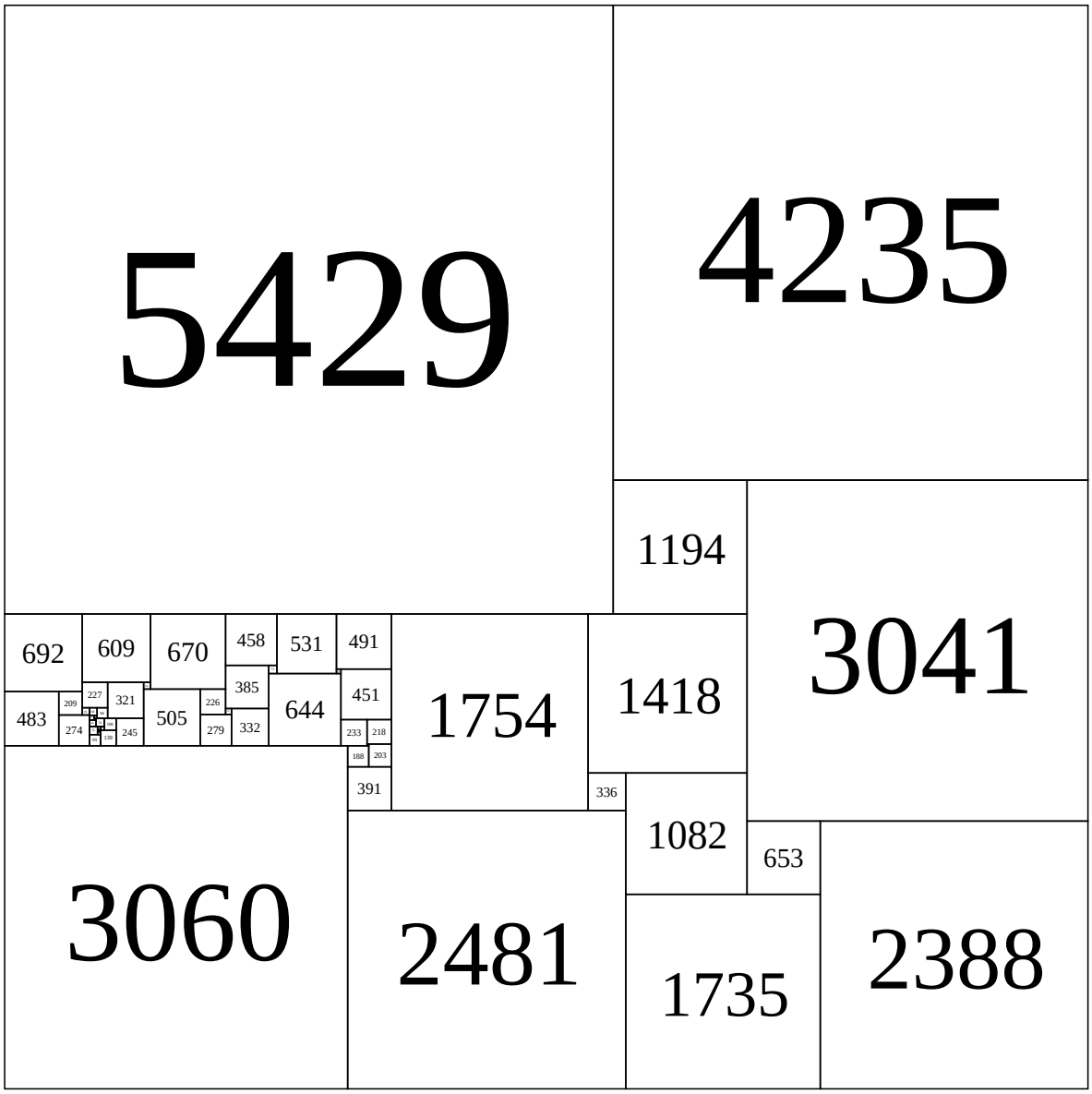
62 9663 BLM 2018



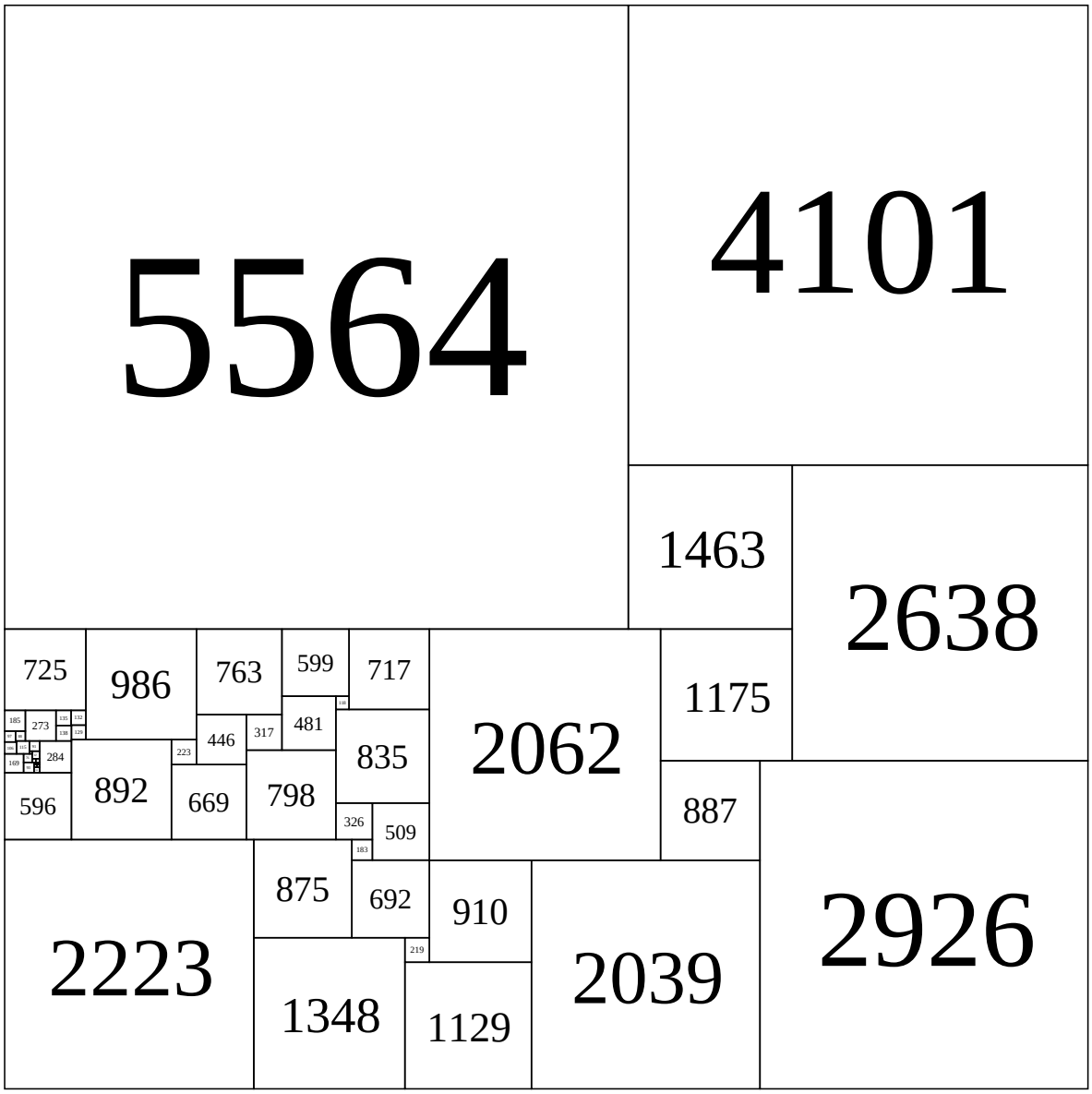
62 9663 B_T 2014



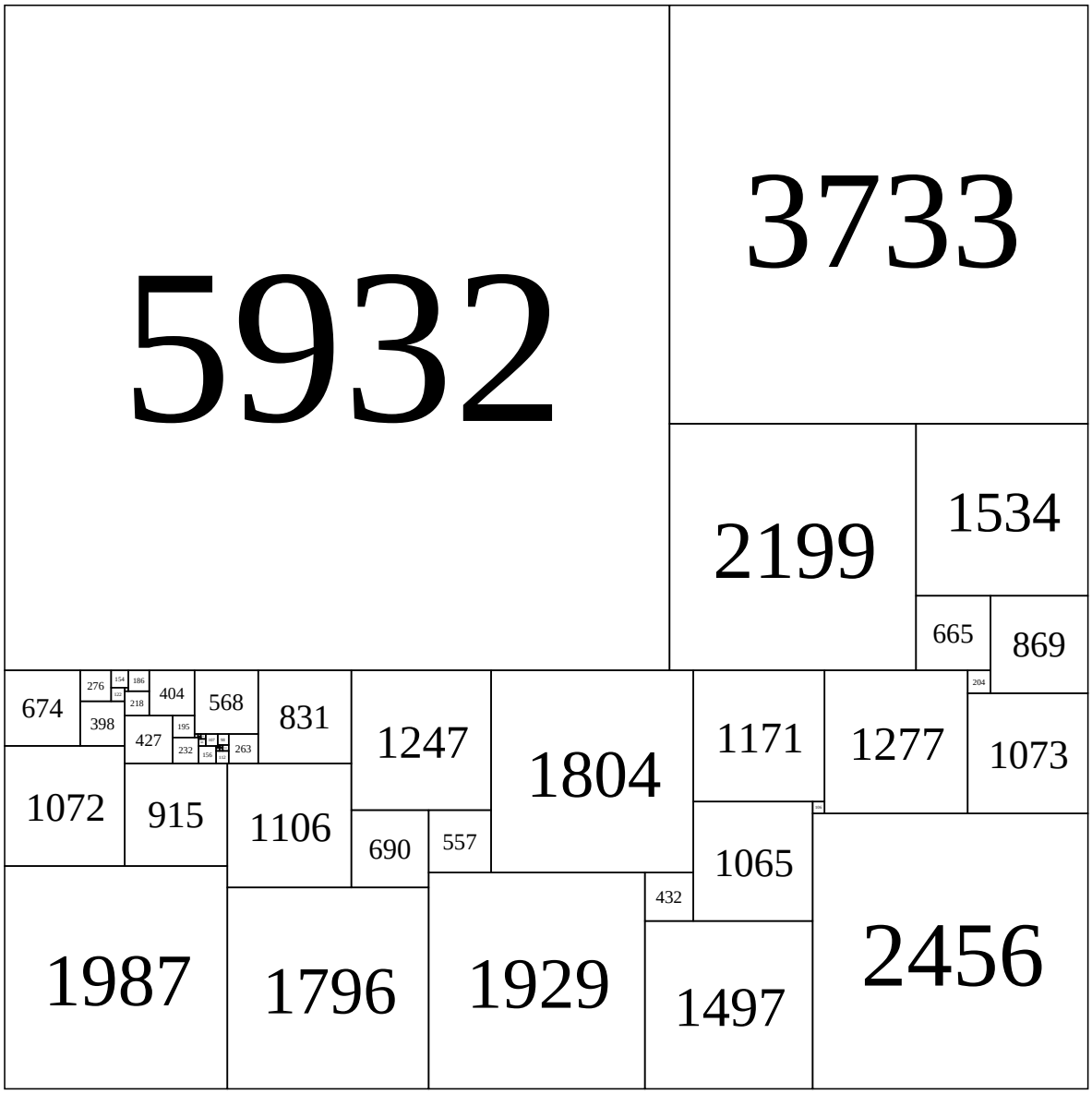
62 9663 B_T 2014



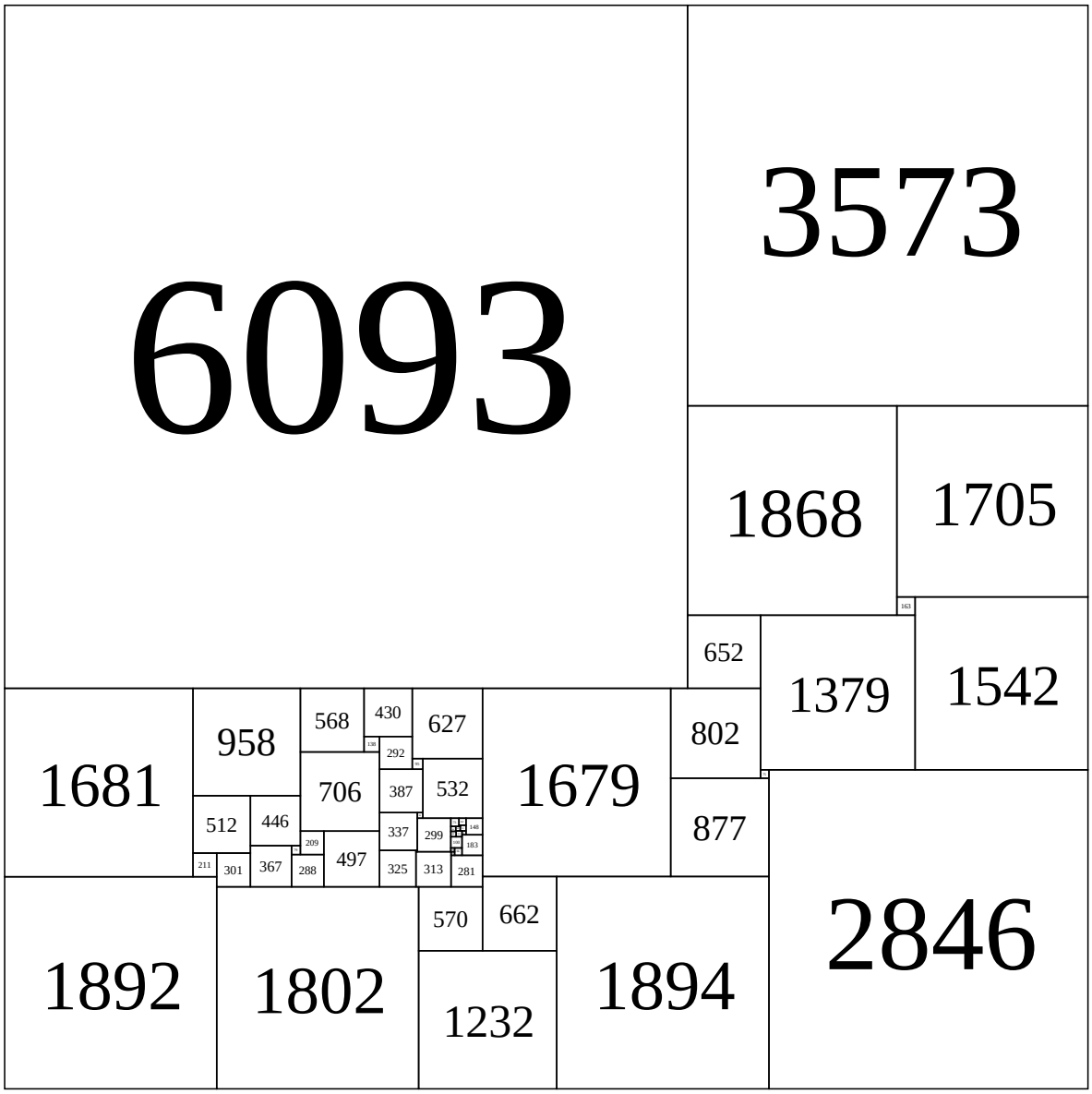
62 9664 B_T 2014



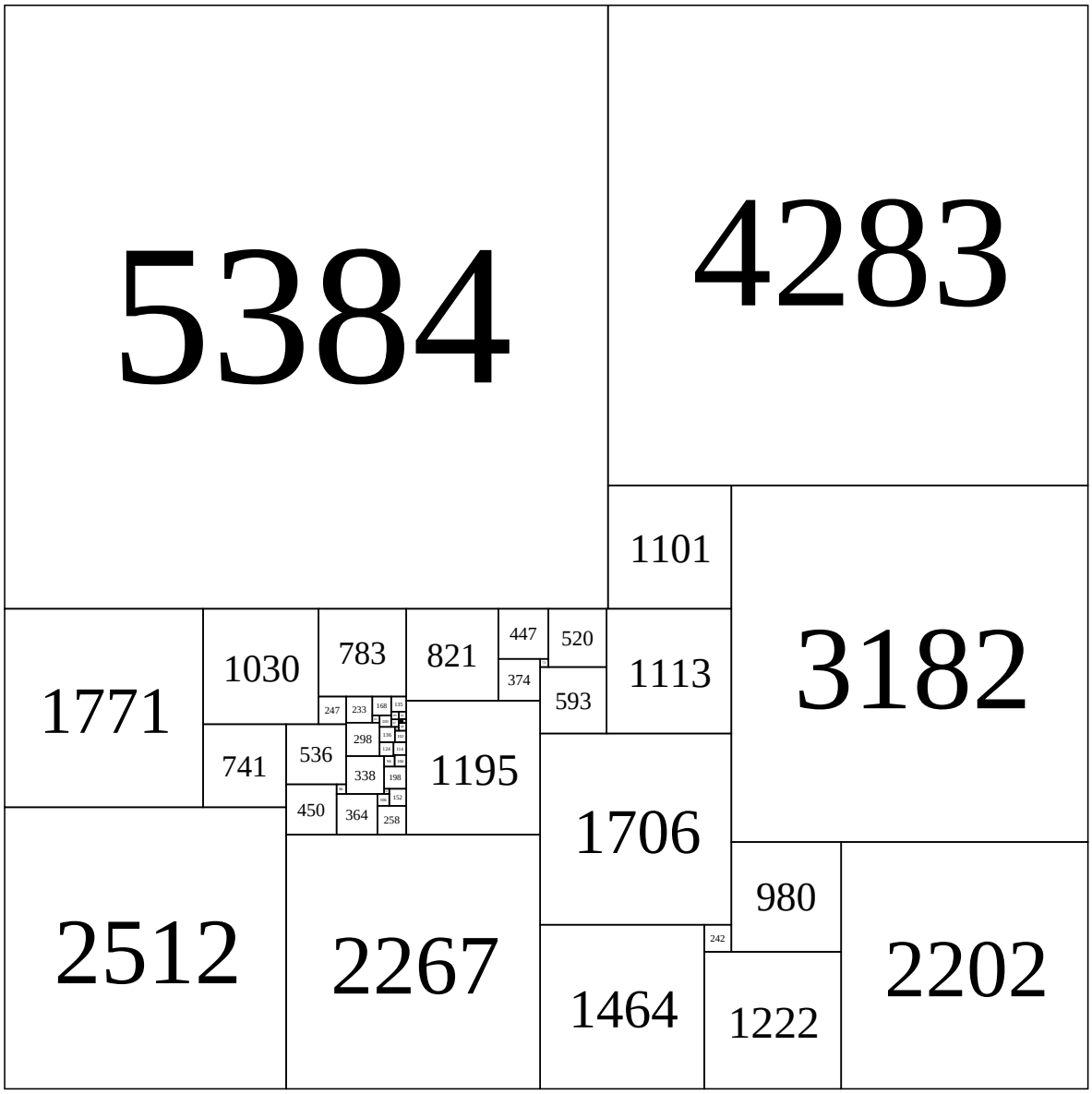
62 9665 B_T 2014



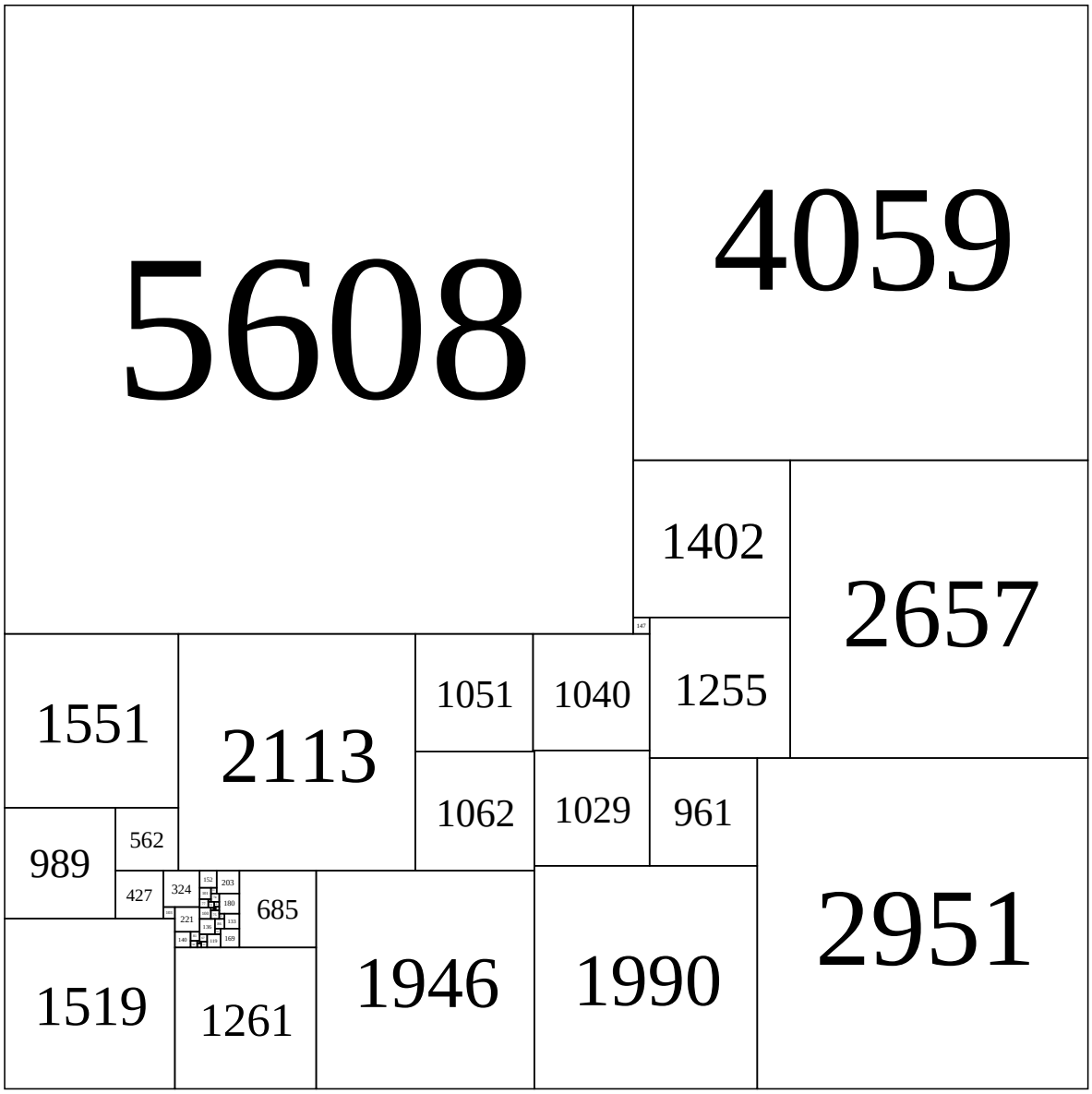
62 9665 B_T 2014



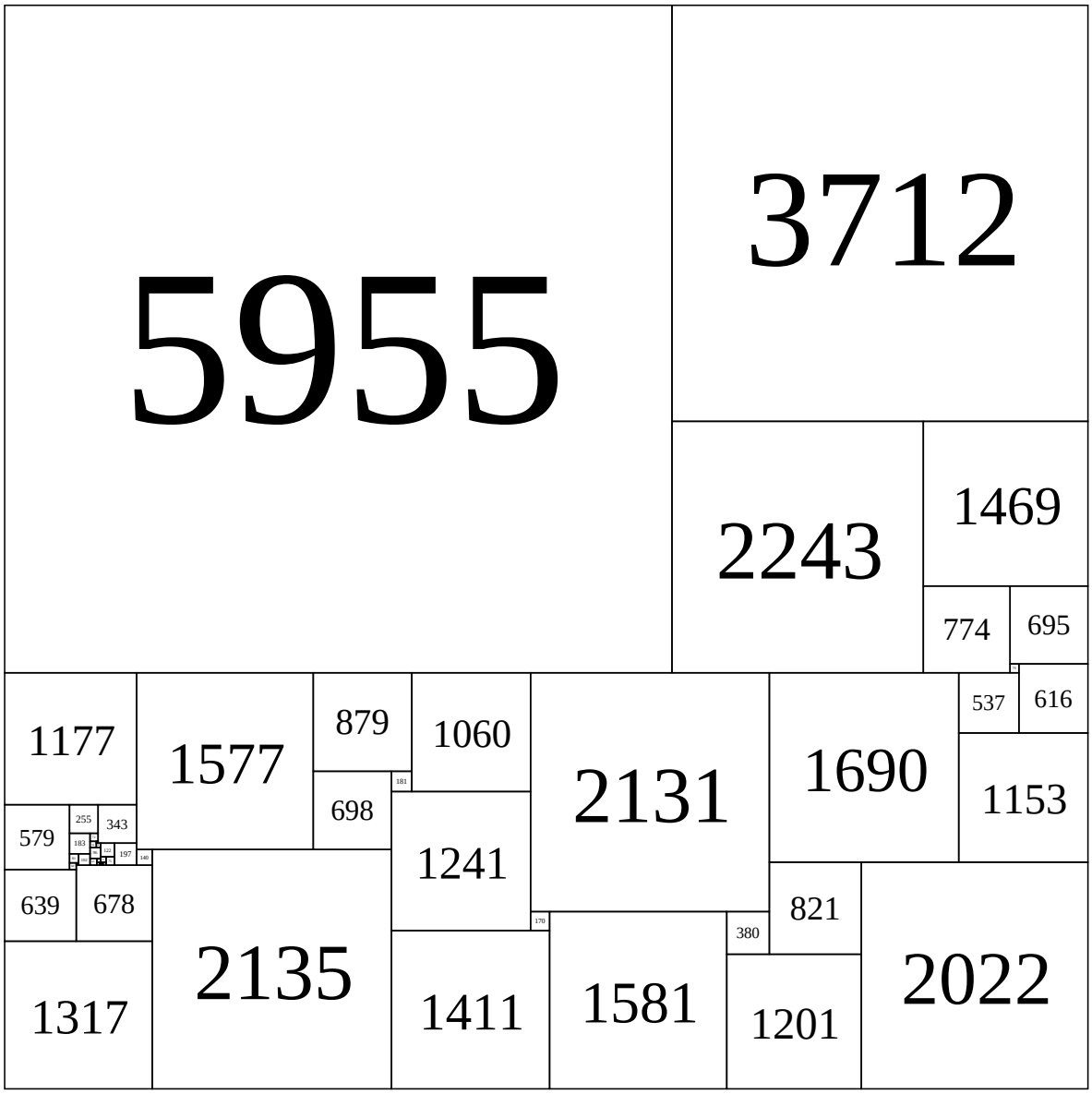
62 9666 BLM 2018 <-- 62 9014 B_T 2014



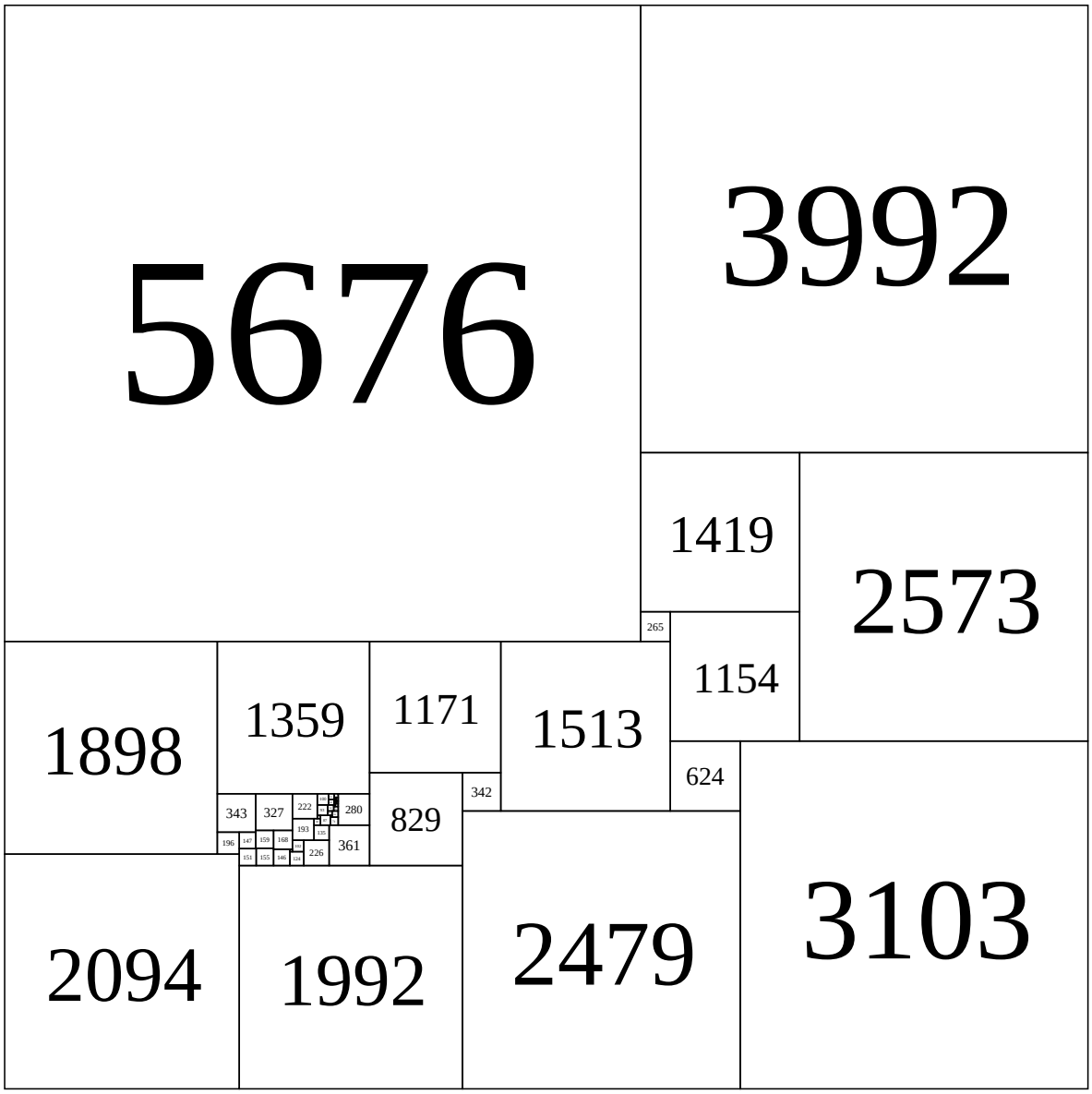
62 9667 B_T 2014



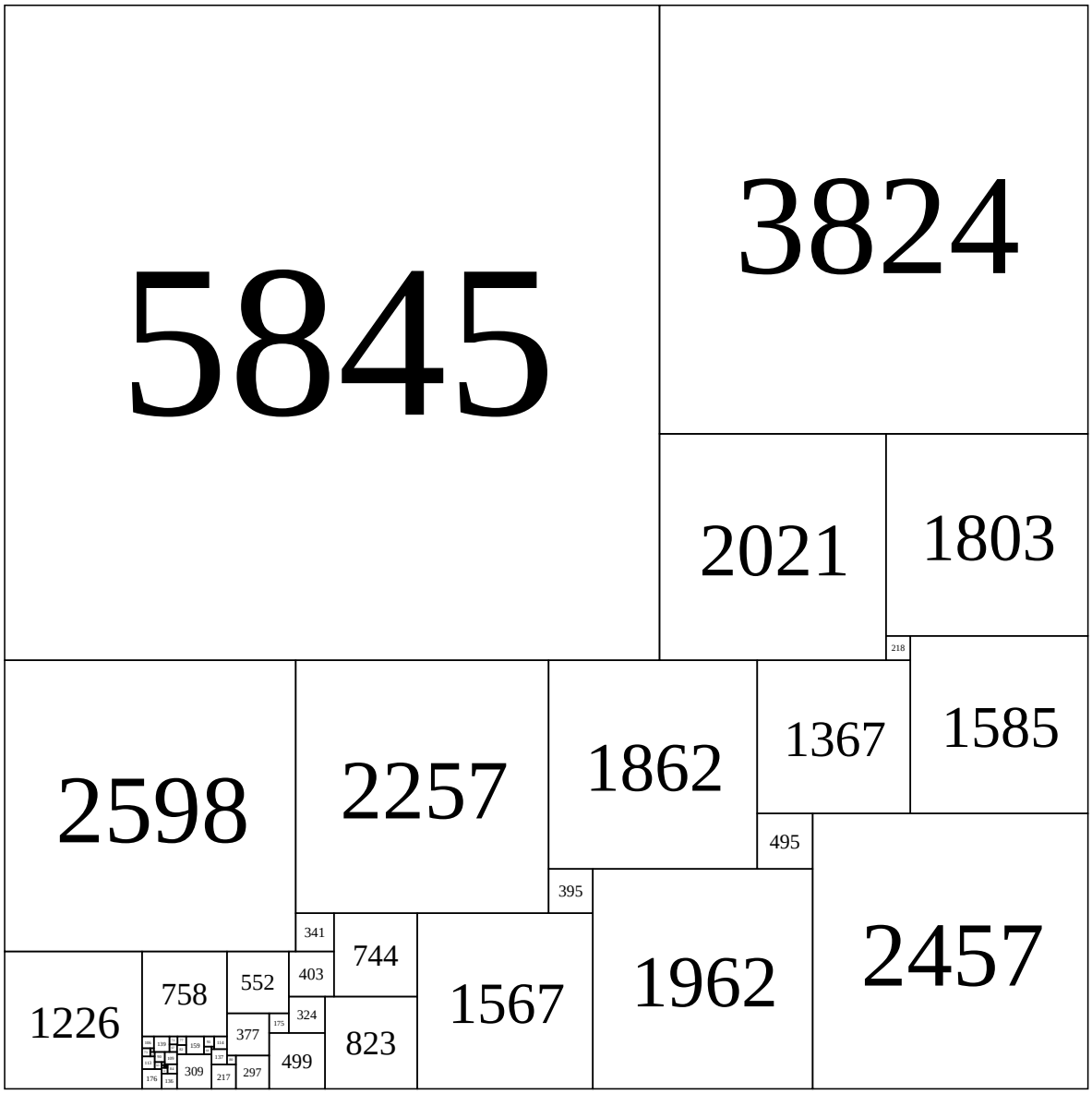
62 9667 BLM 2018 <-- 62 9520 B_T 2014



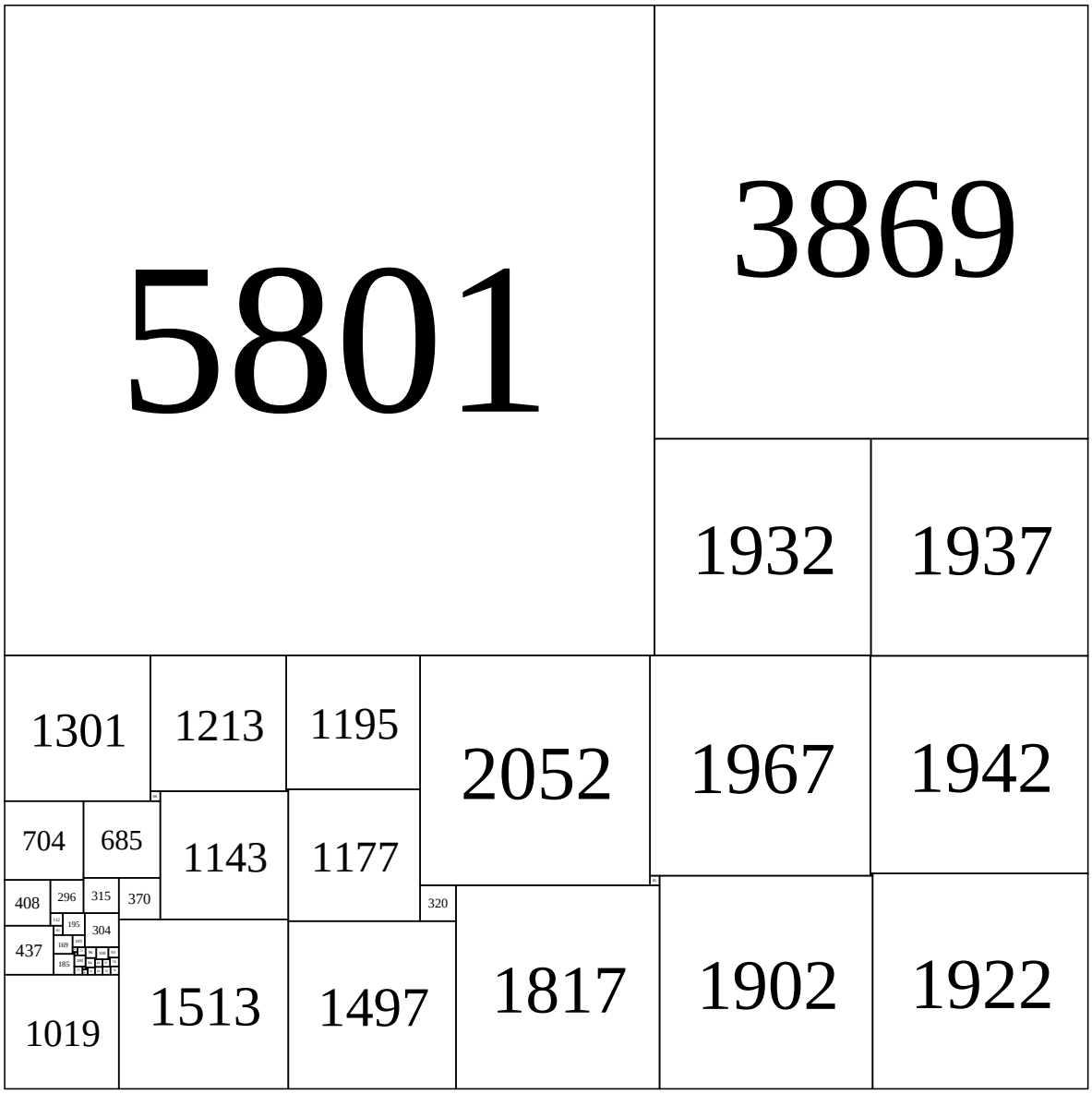
62 9667 B_T 2014



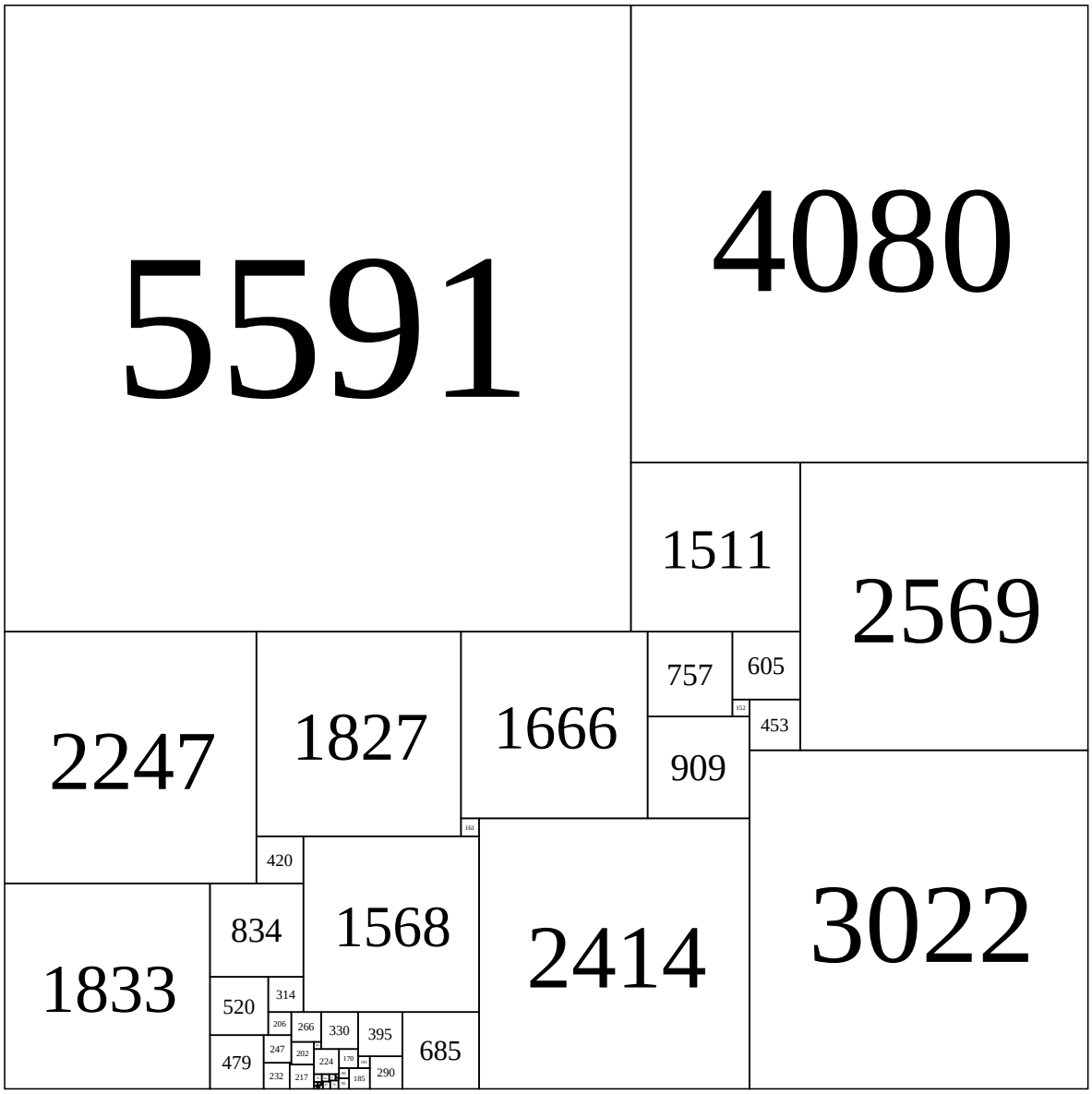
62 9668 BLM 2018 <-- 62 9403 B_T 2014



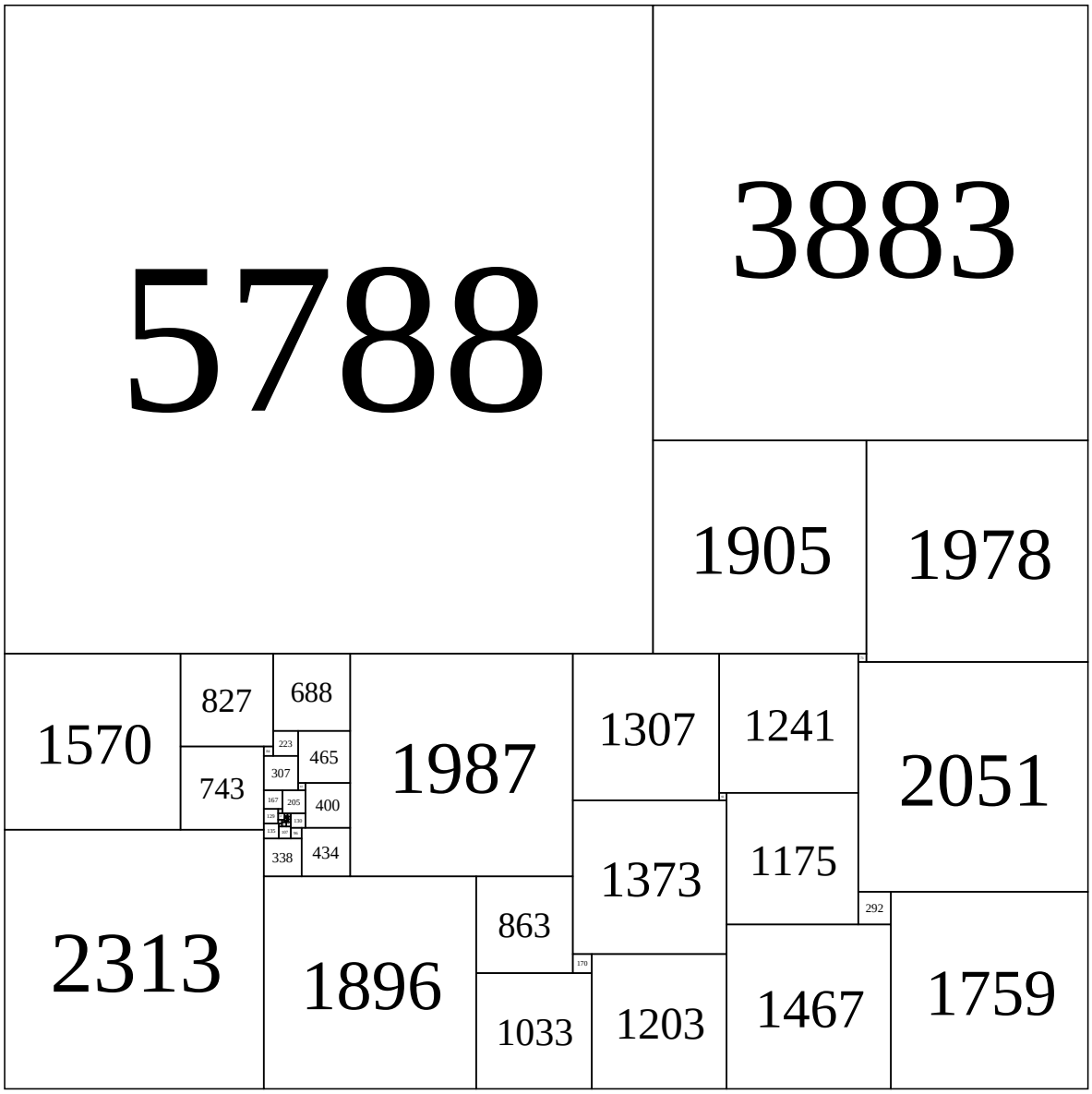
62 9669 B_T 2014



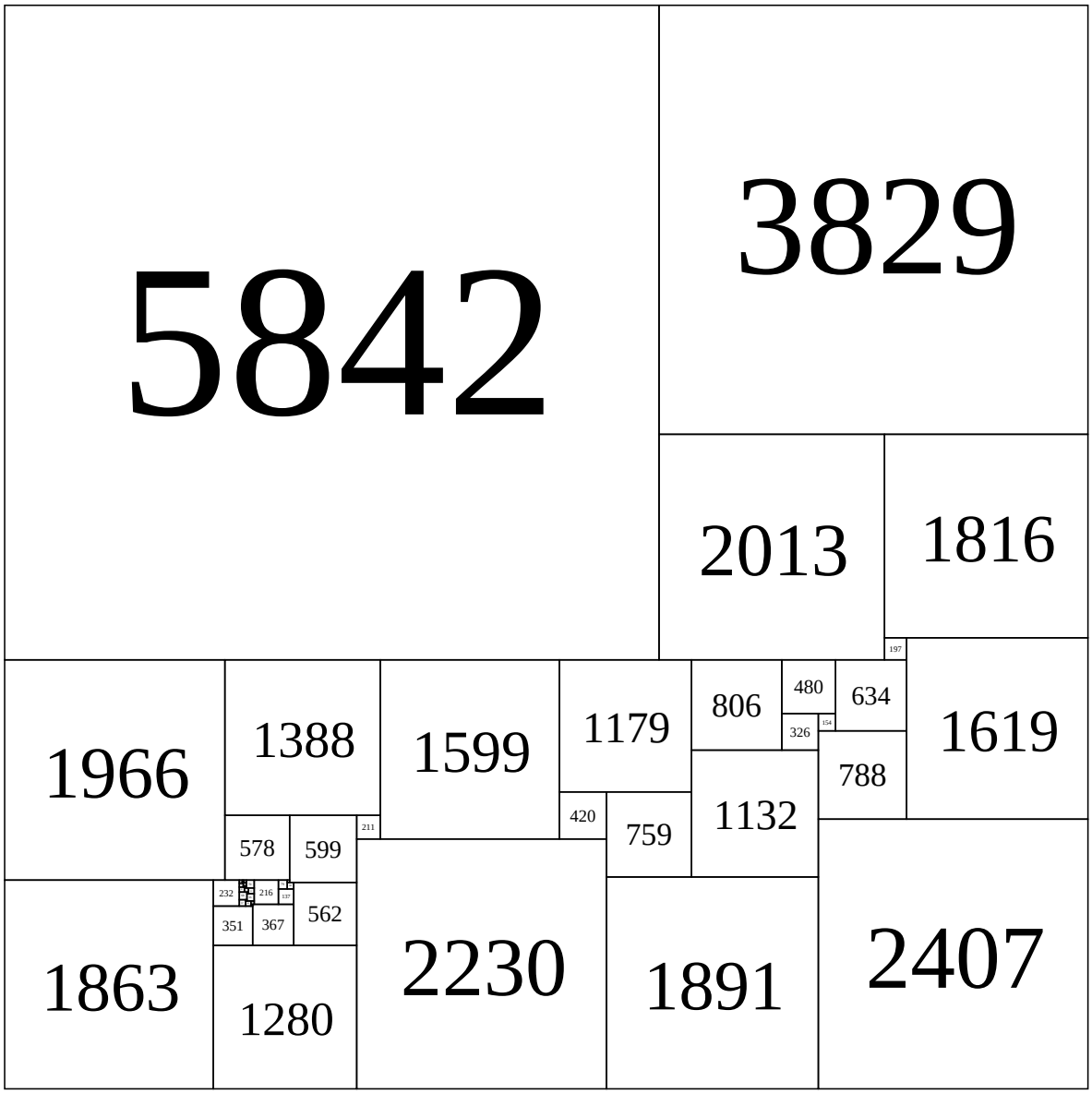
62 9670 B_T 2014



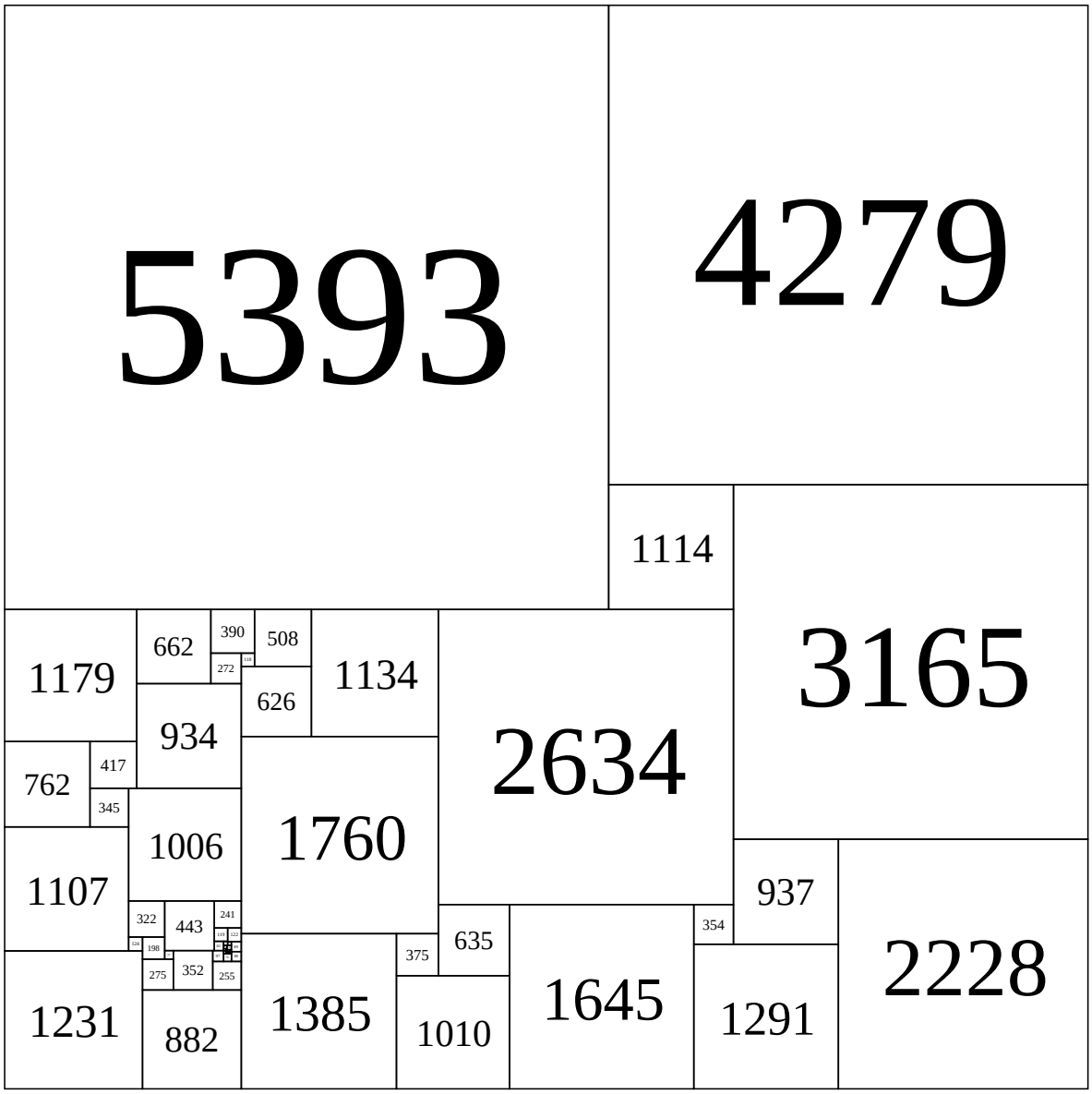
62 9671 B_T 2014



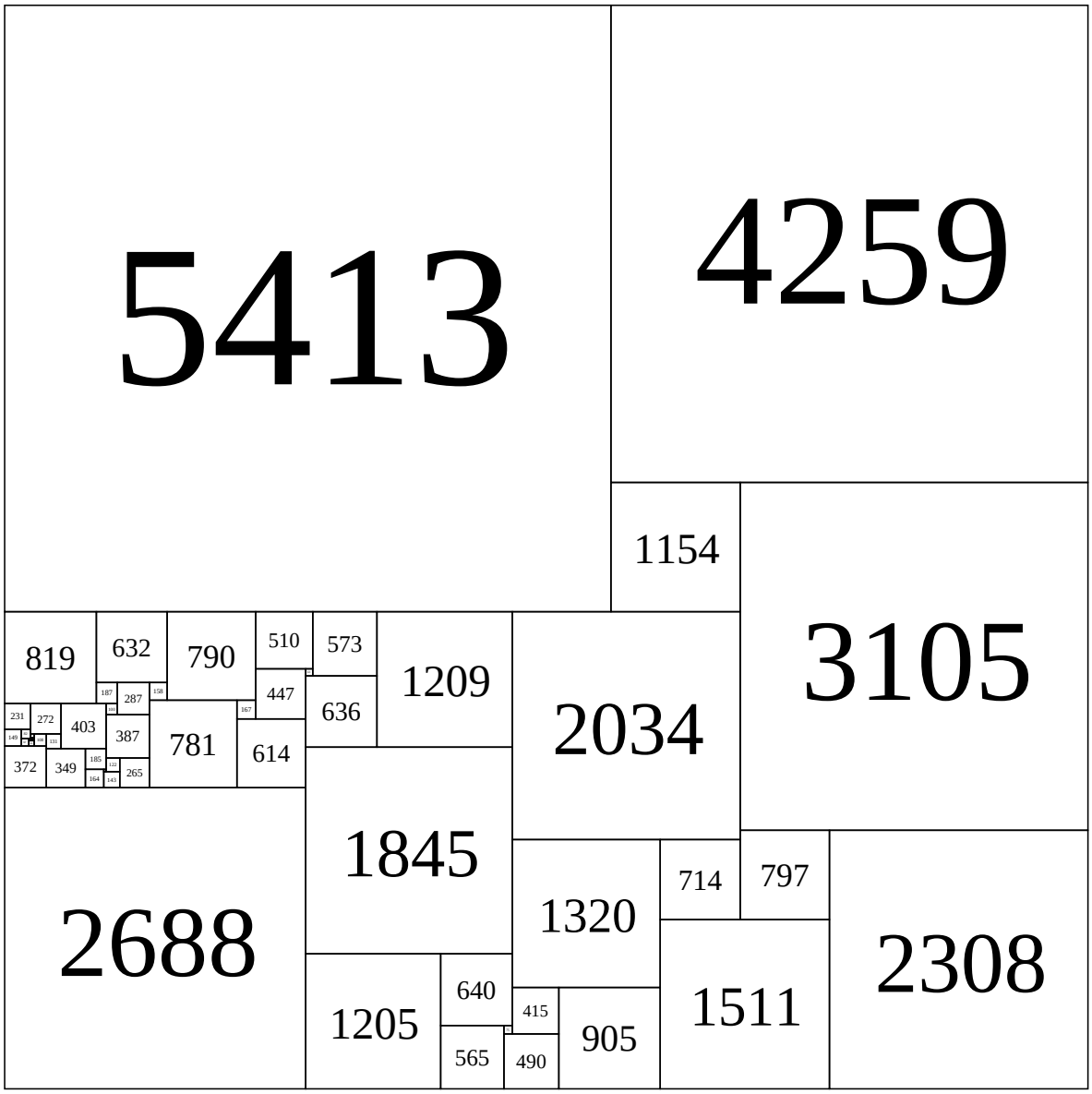
62 9671 B_T 2014



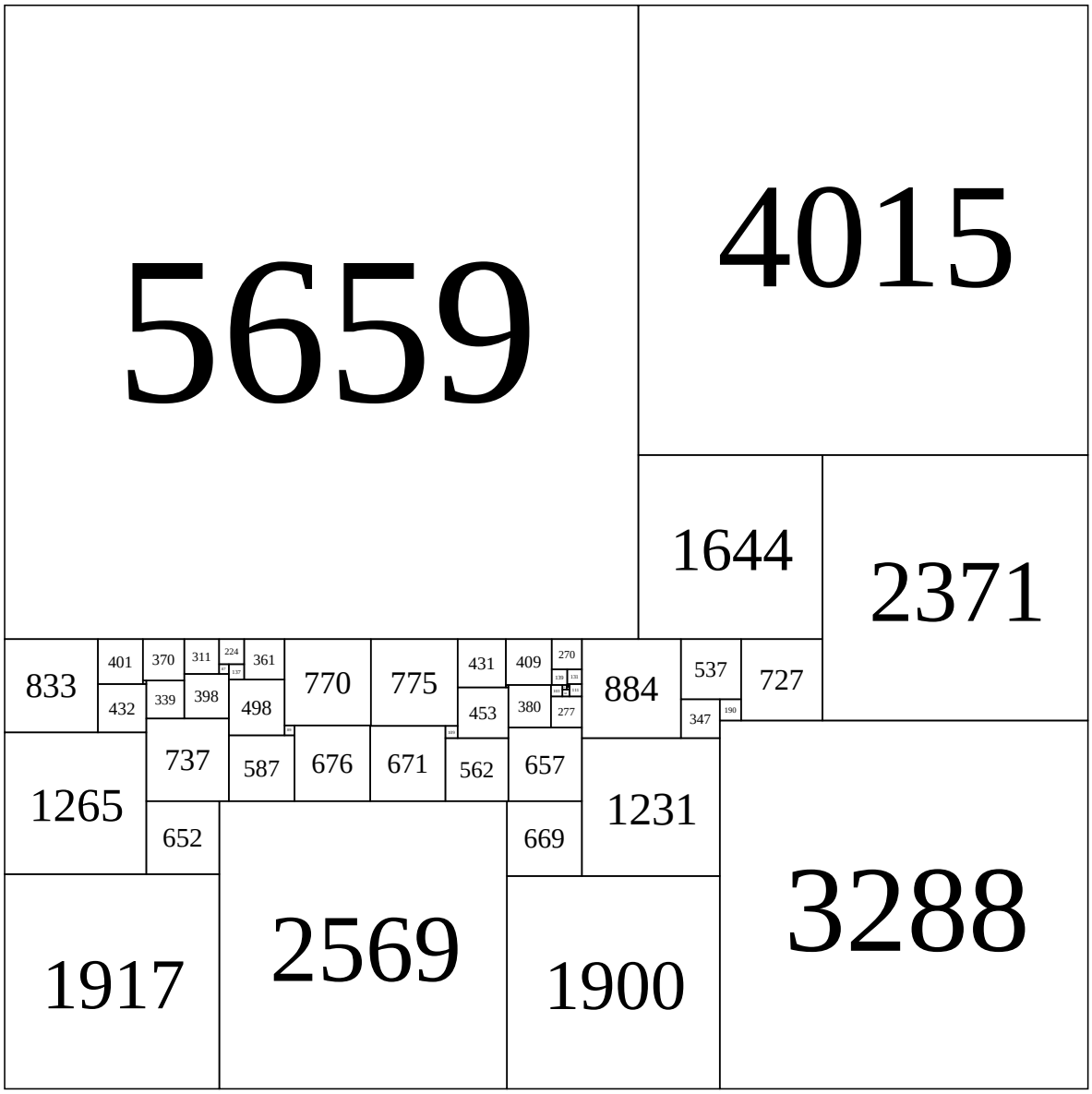
62 9671 B_T 2014



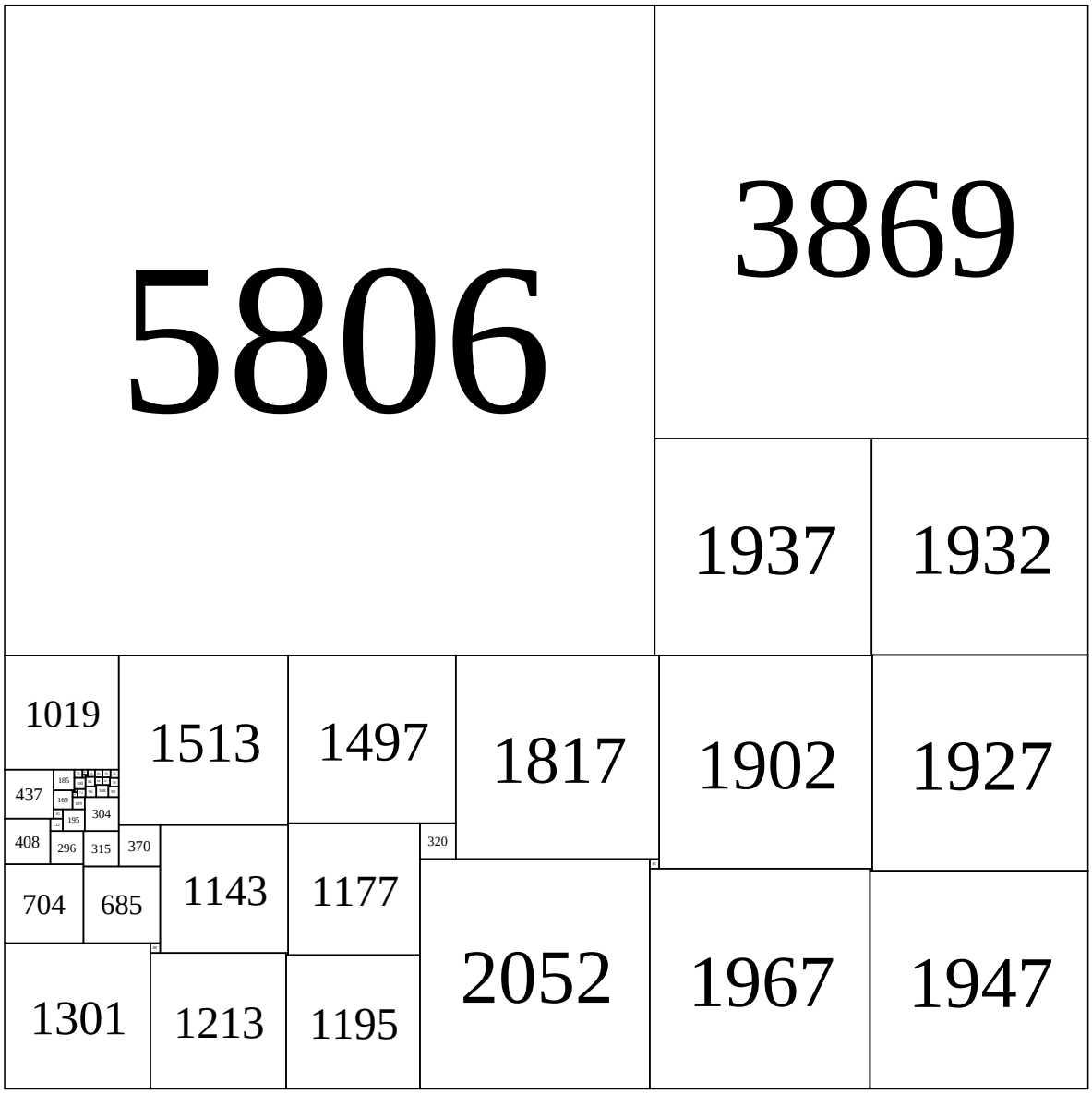
62 9672 B_T 2014



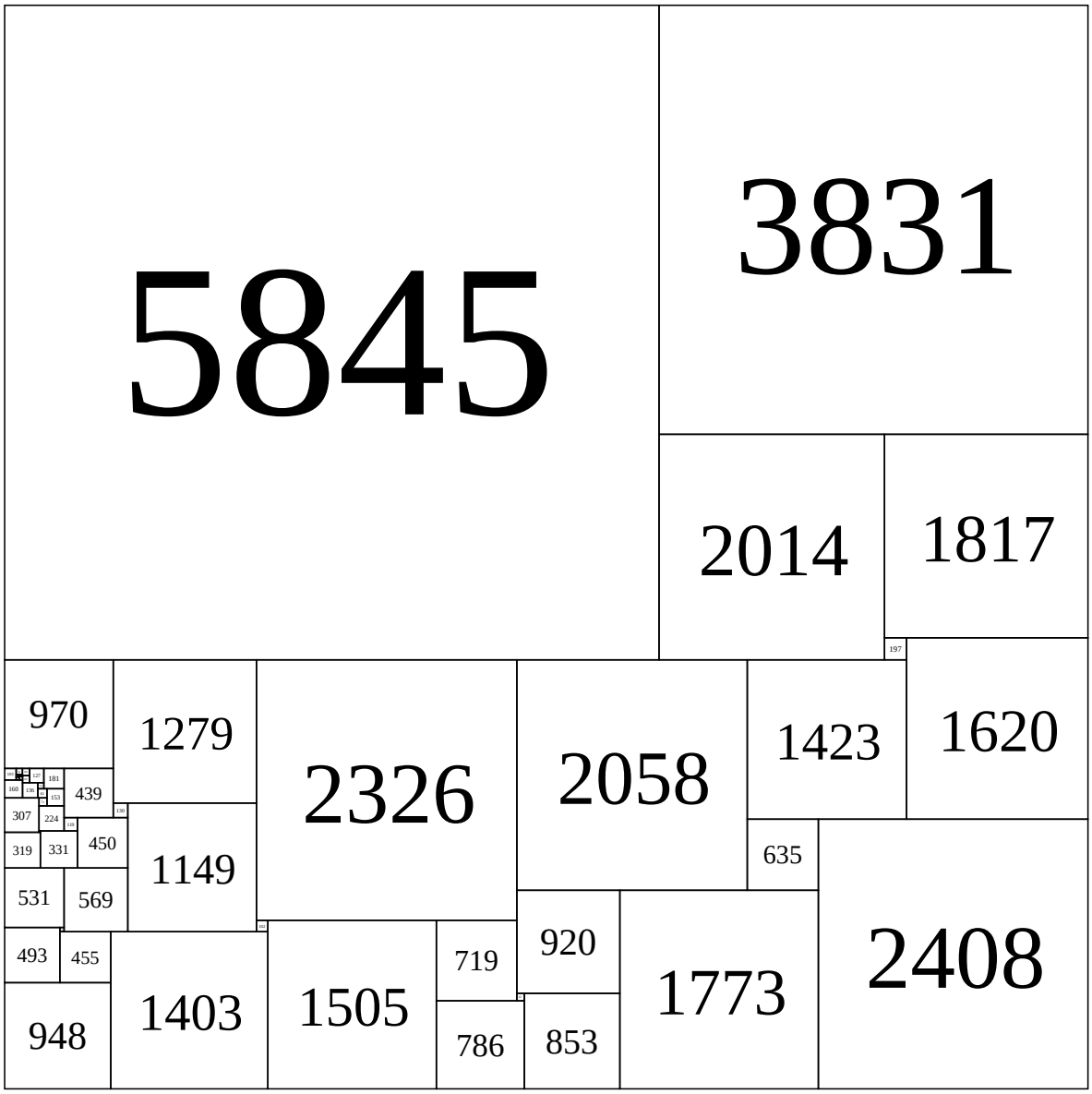
62 9672 B_T 2014



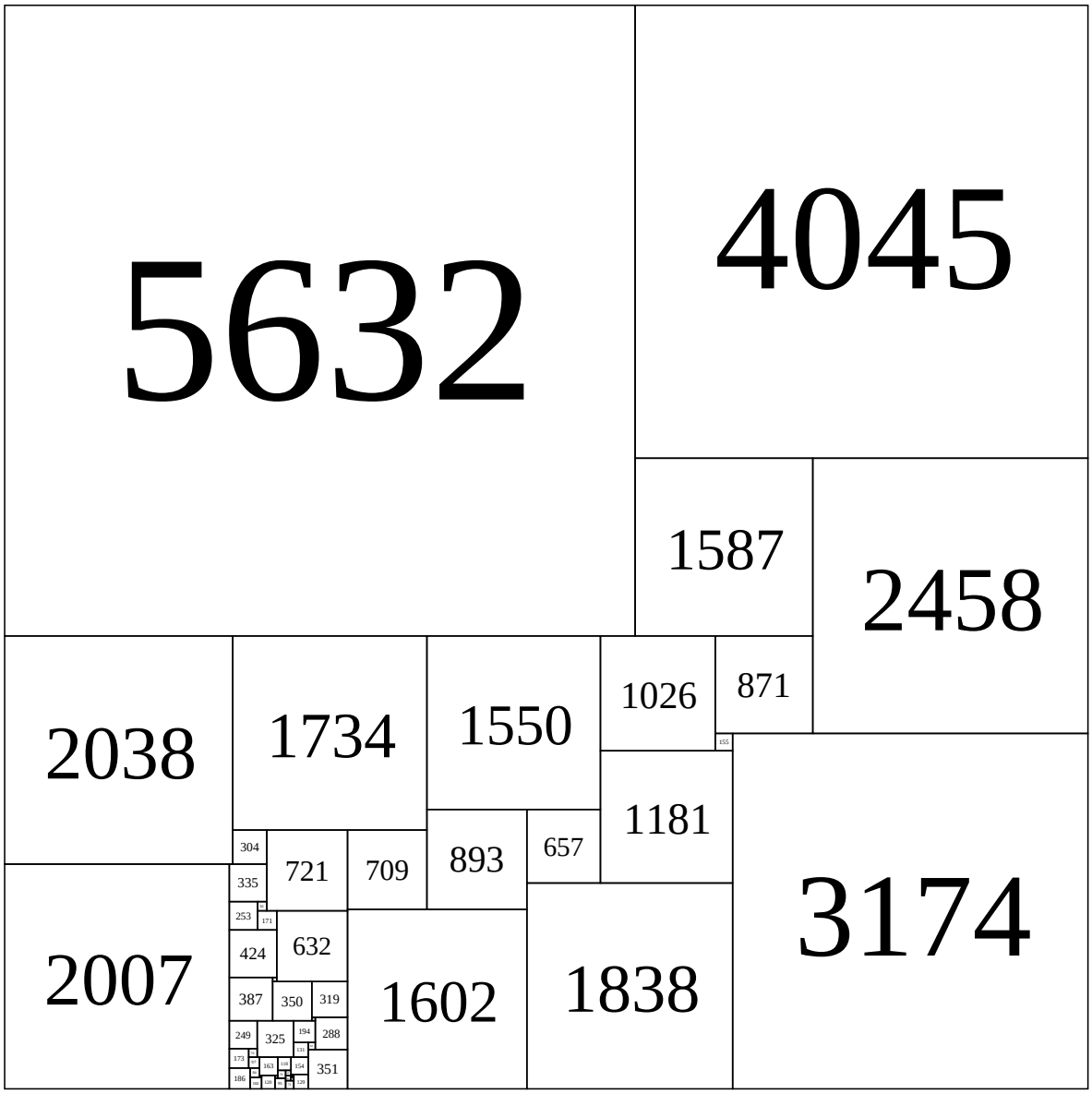
62 9674 B_T 2014



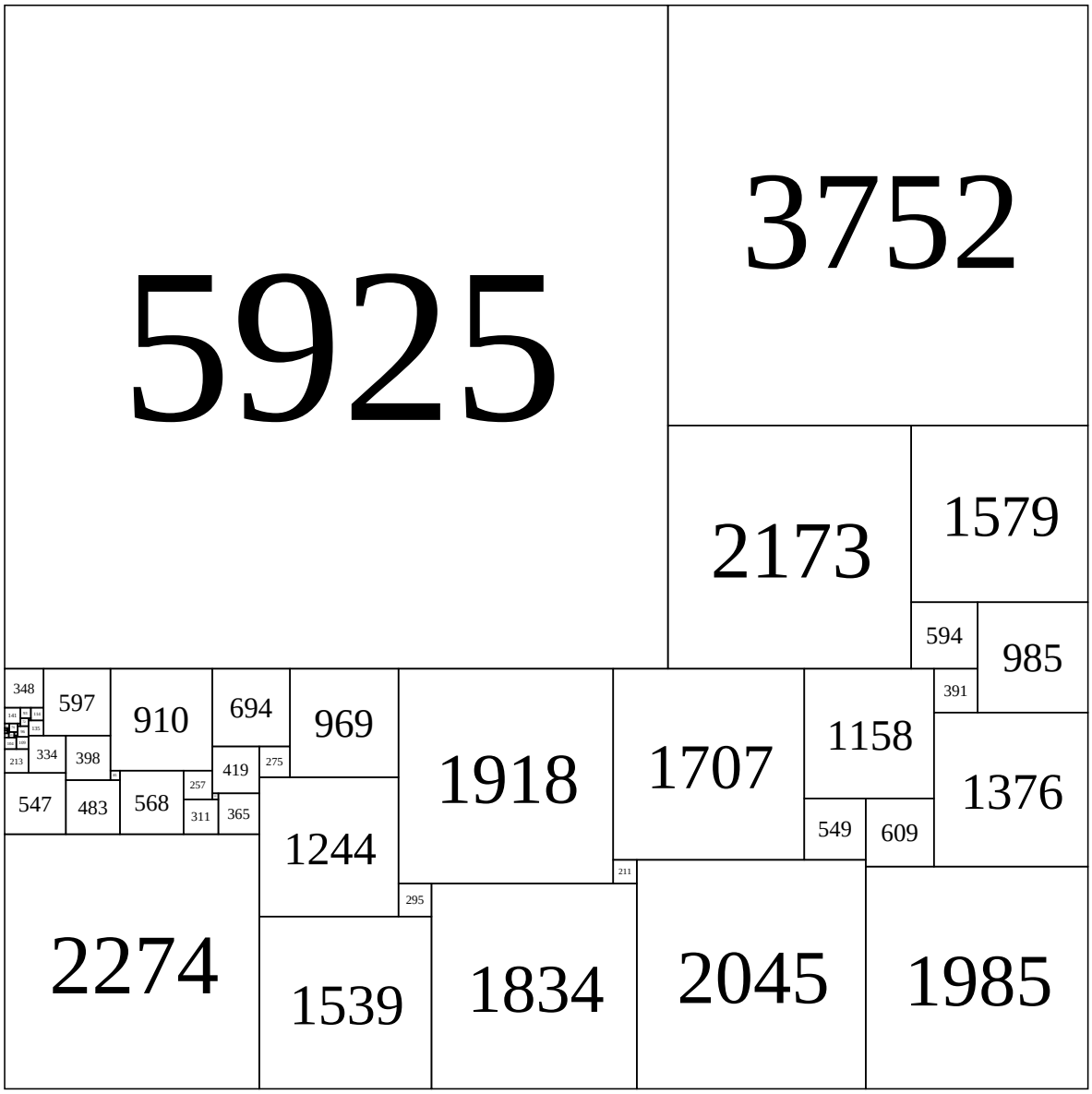
62 9675 B_T 2014



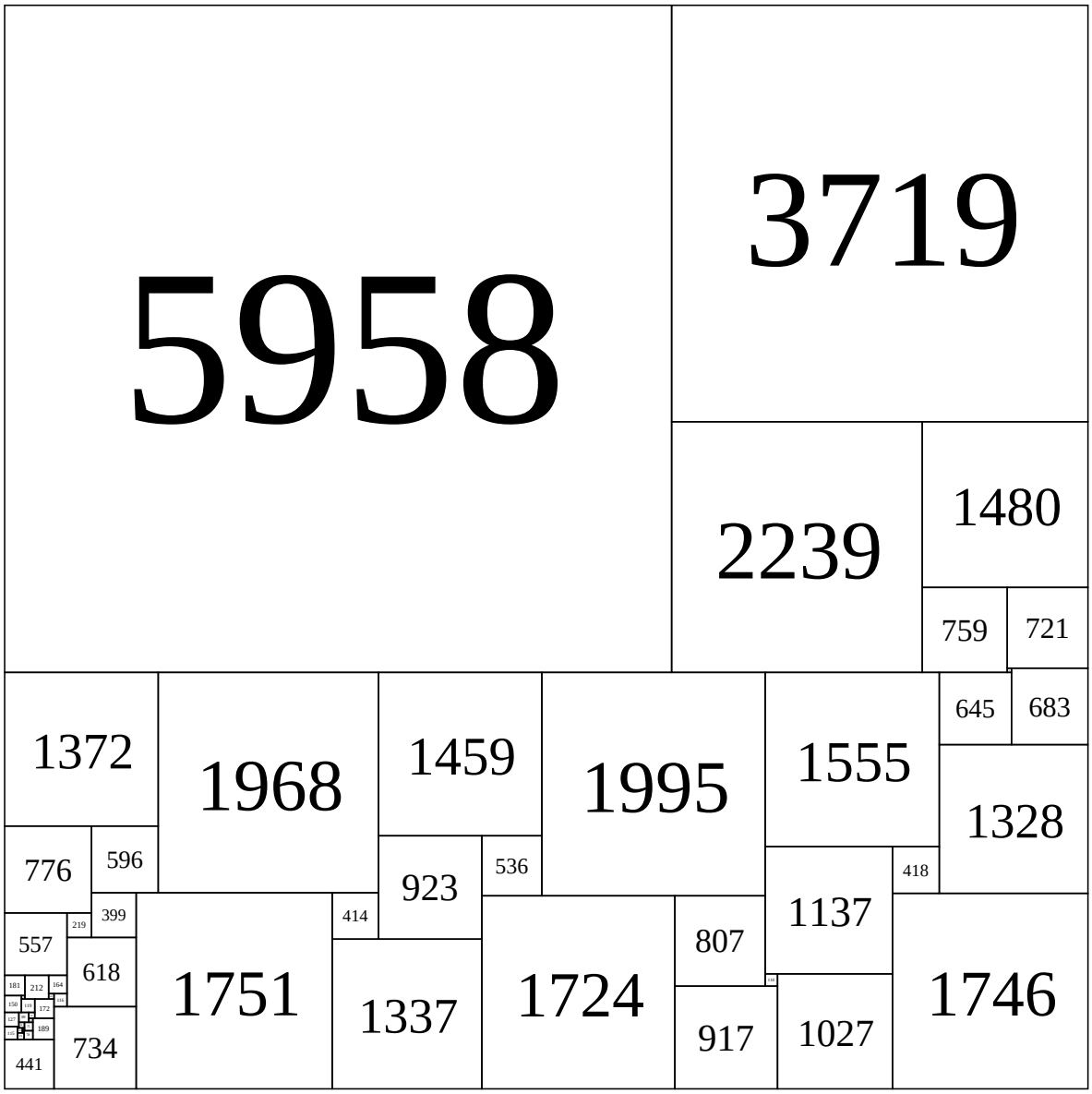
62 9676 B_T 2014



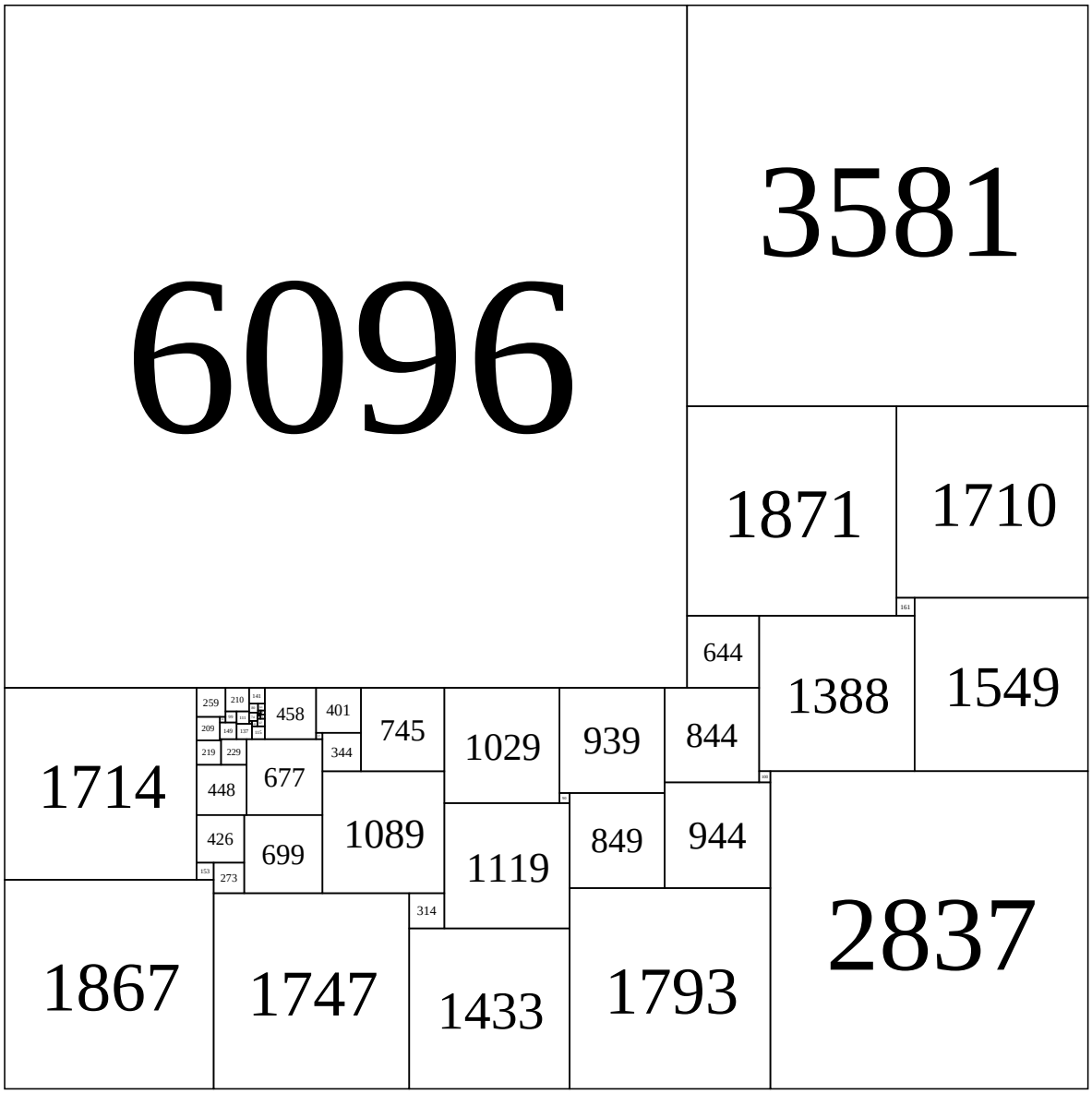
62 9677 B_T 2014



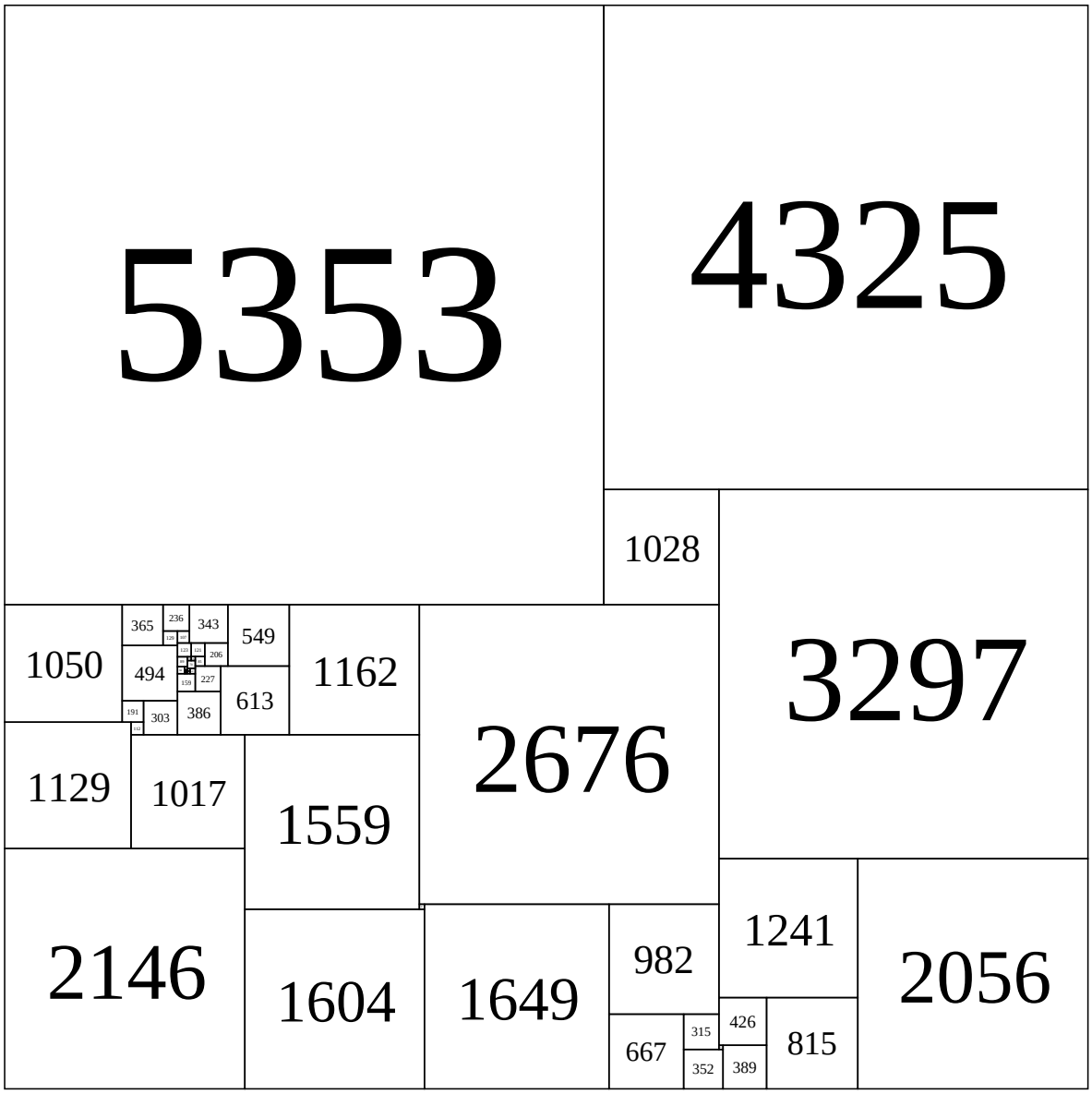
62 9677 B_T 2014



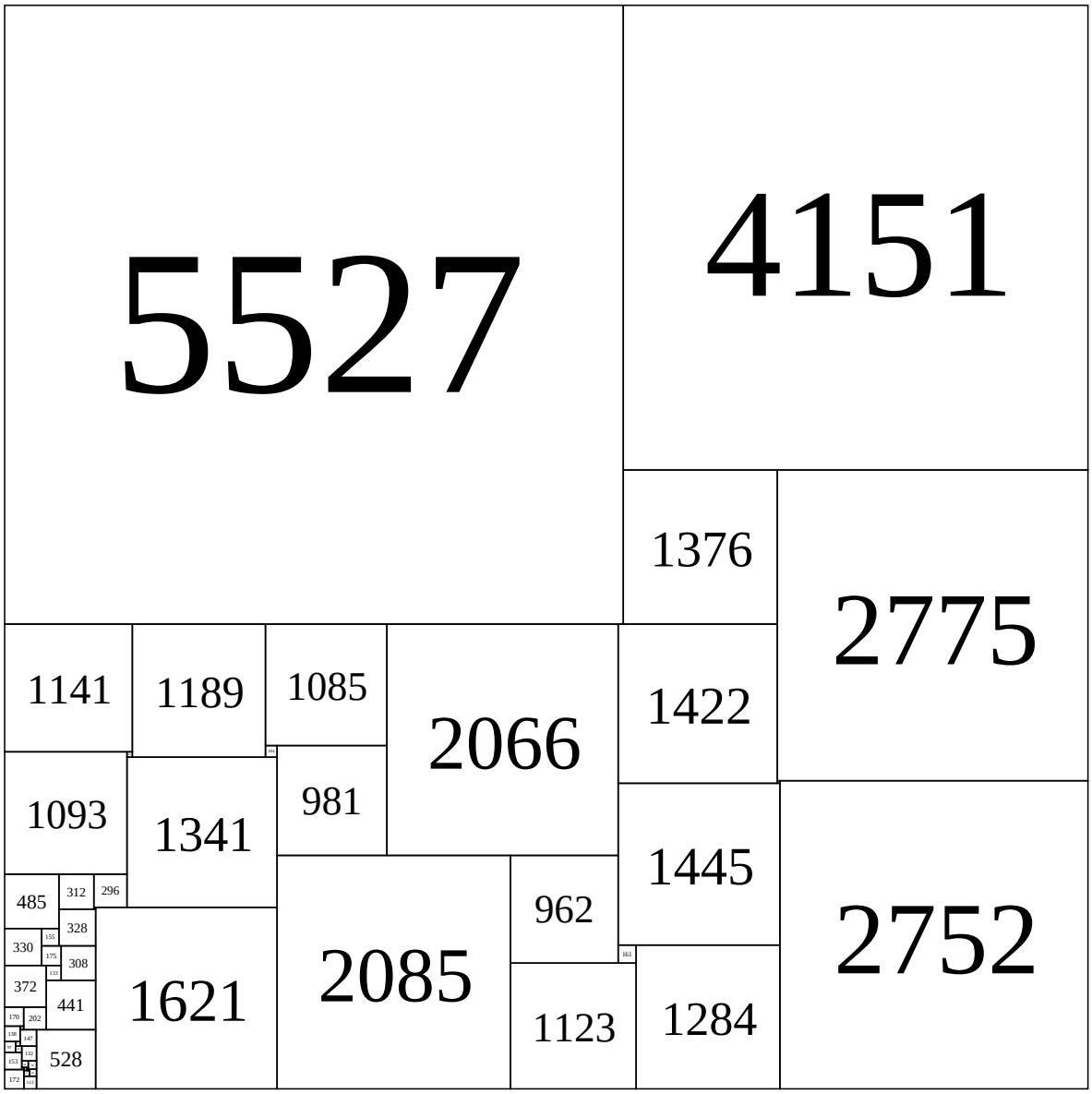
62 9677 B_T 2014



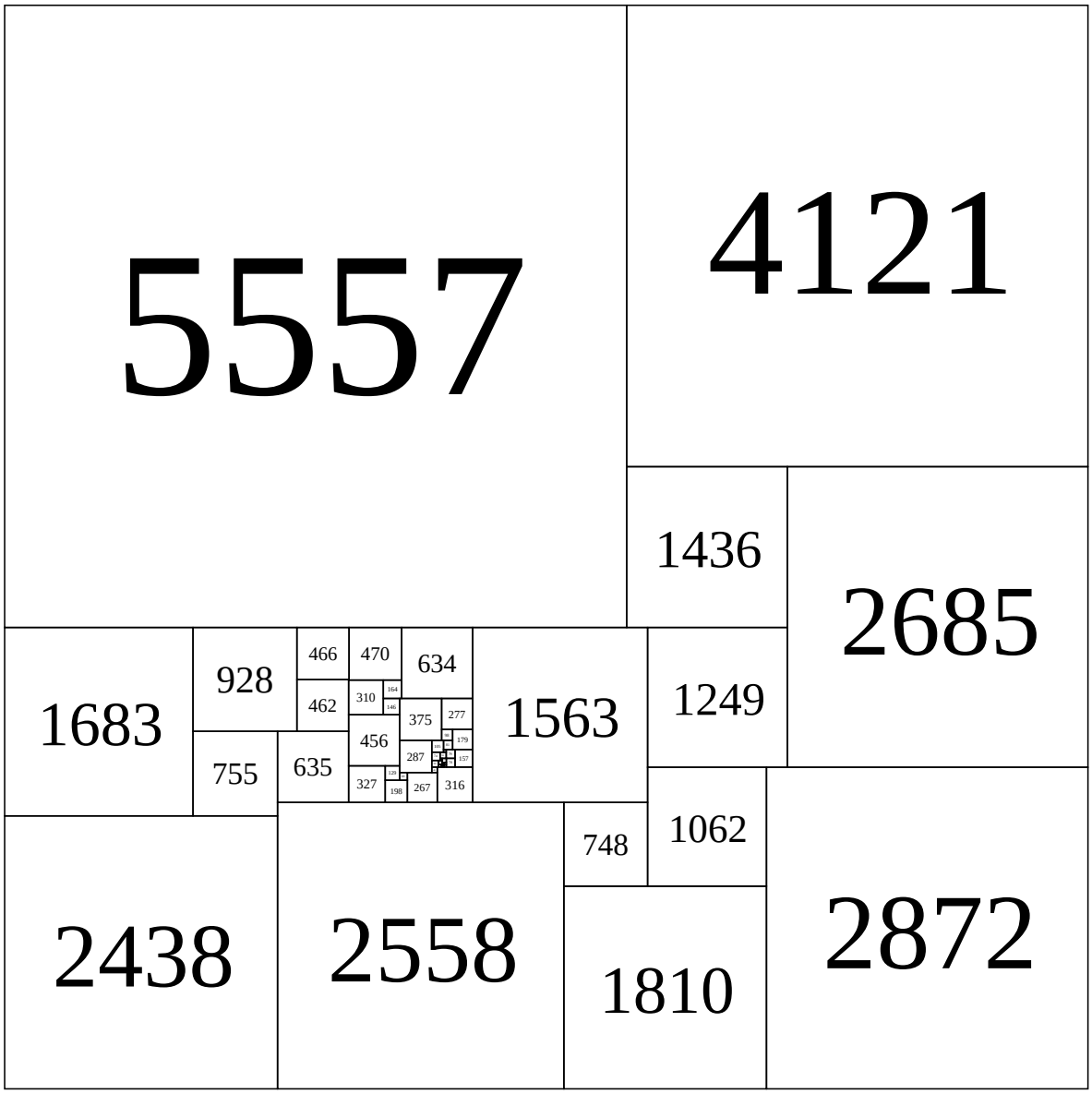
62 9677 BLM 2018 <-- 62 9033 B_T 2014



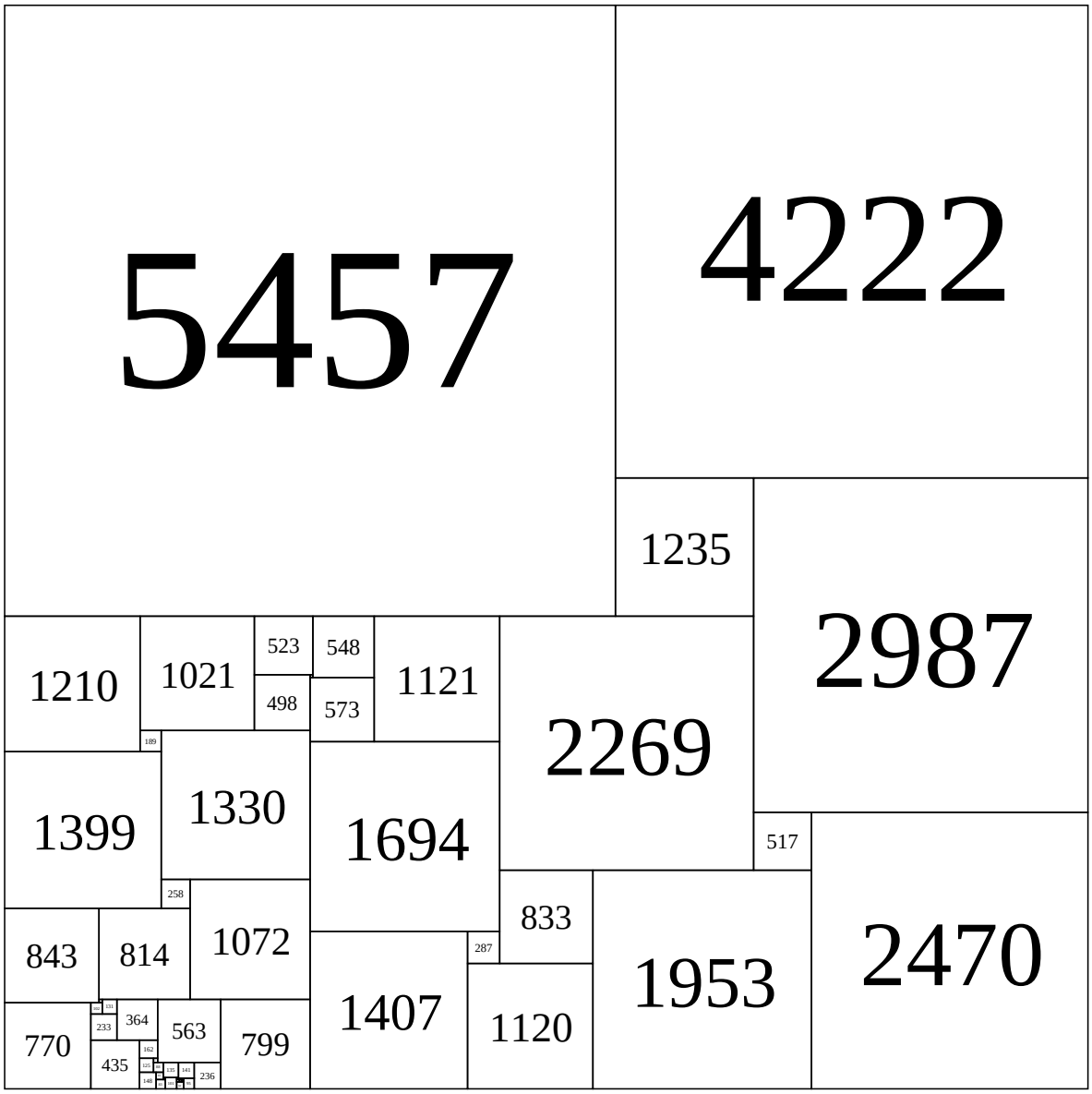
62 9678 B_T 2014



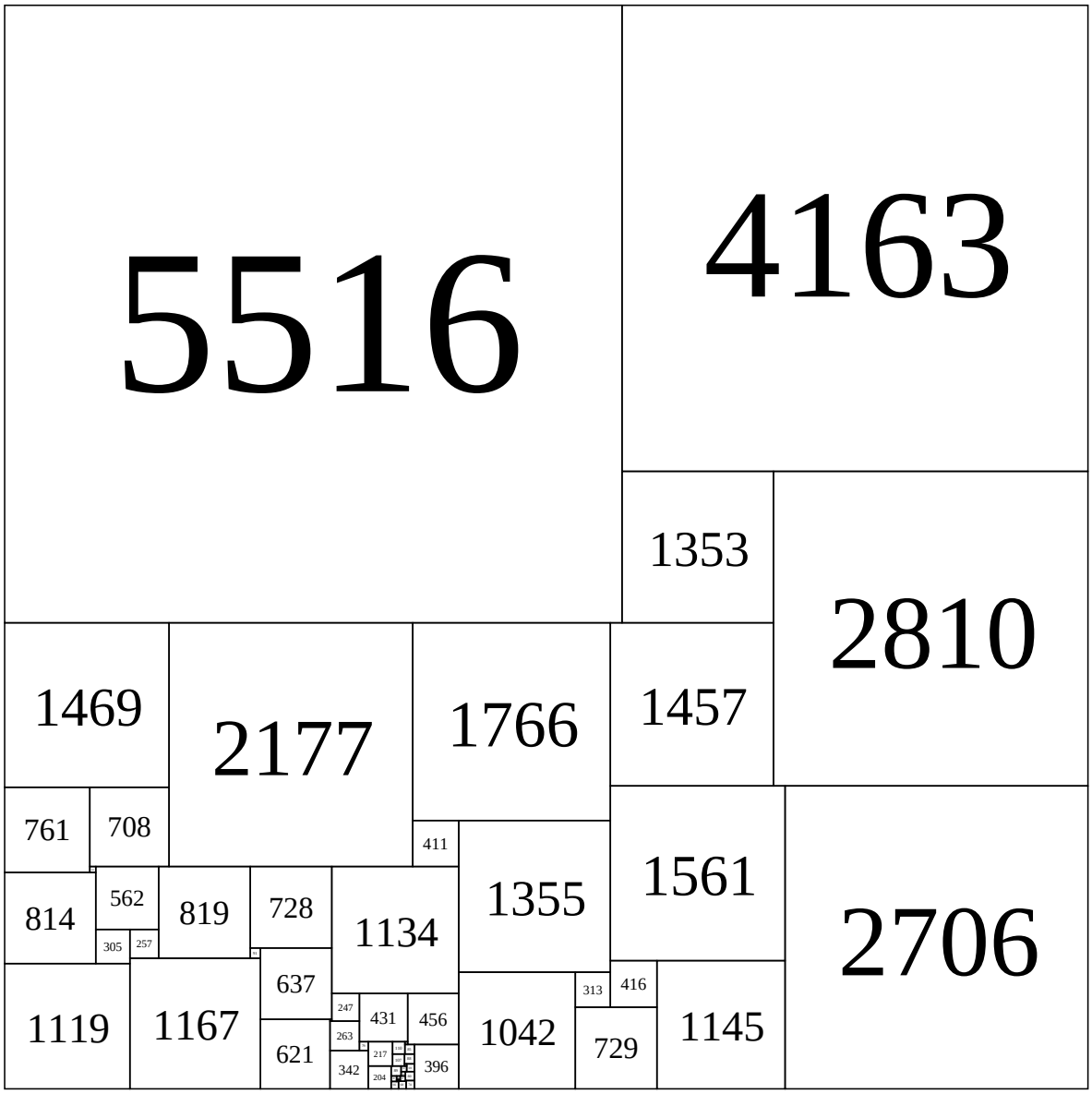
62 9678 B_T 2014



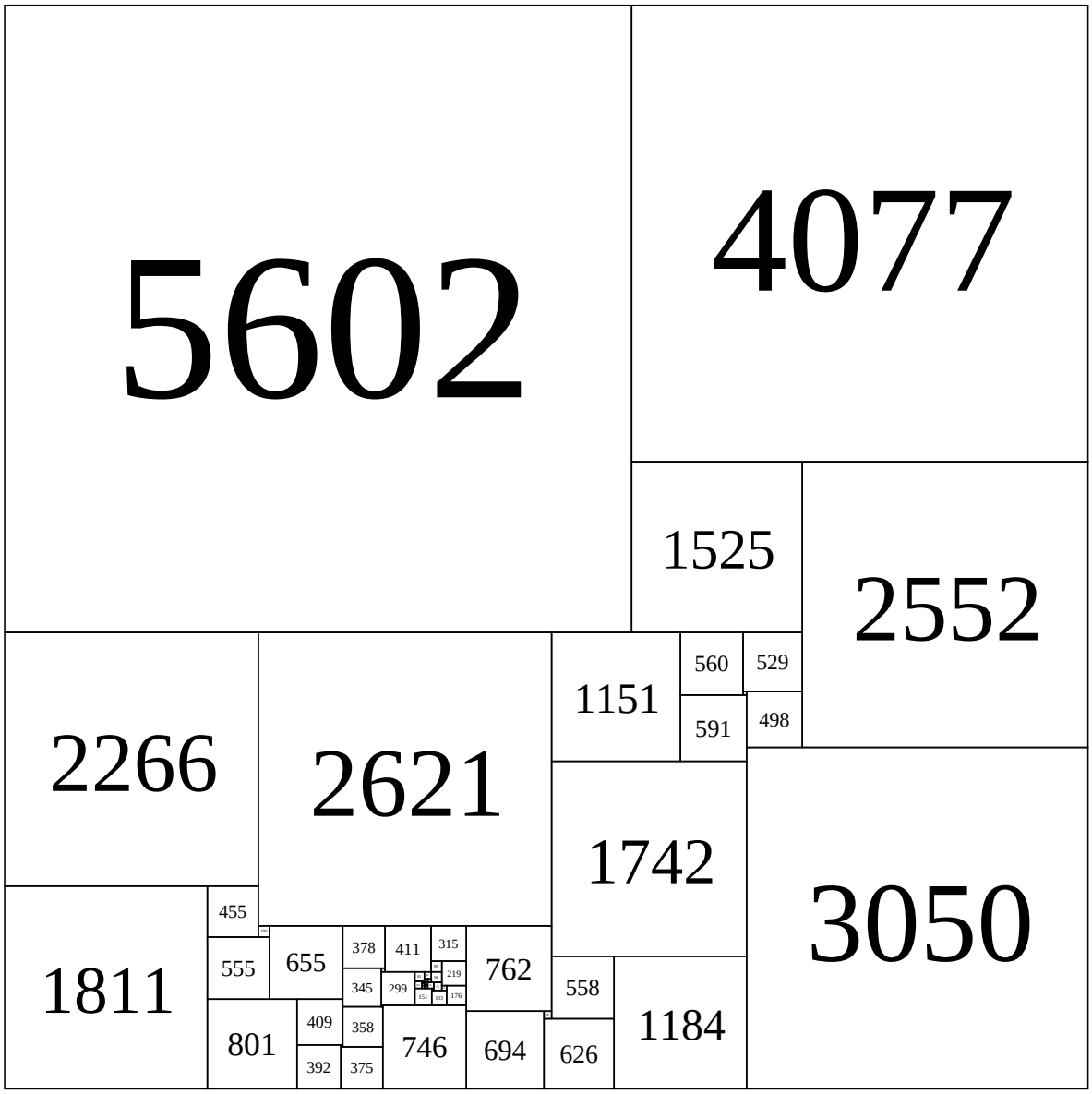
62 9678 B_T 2014



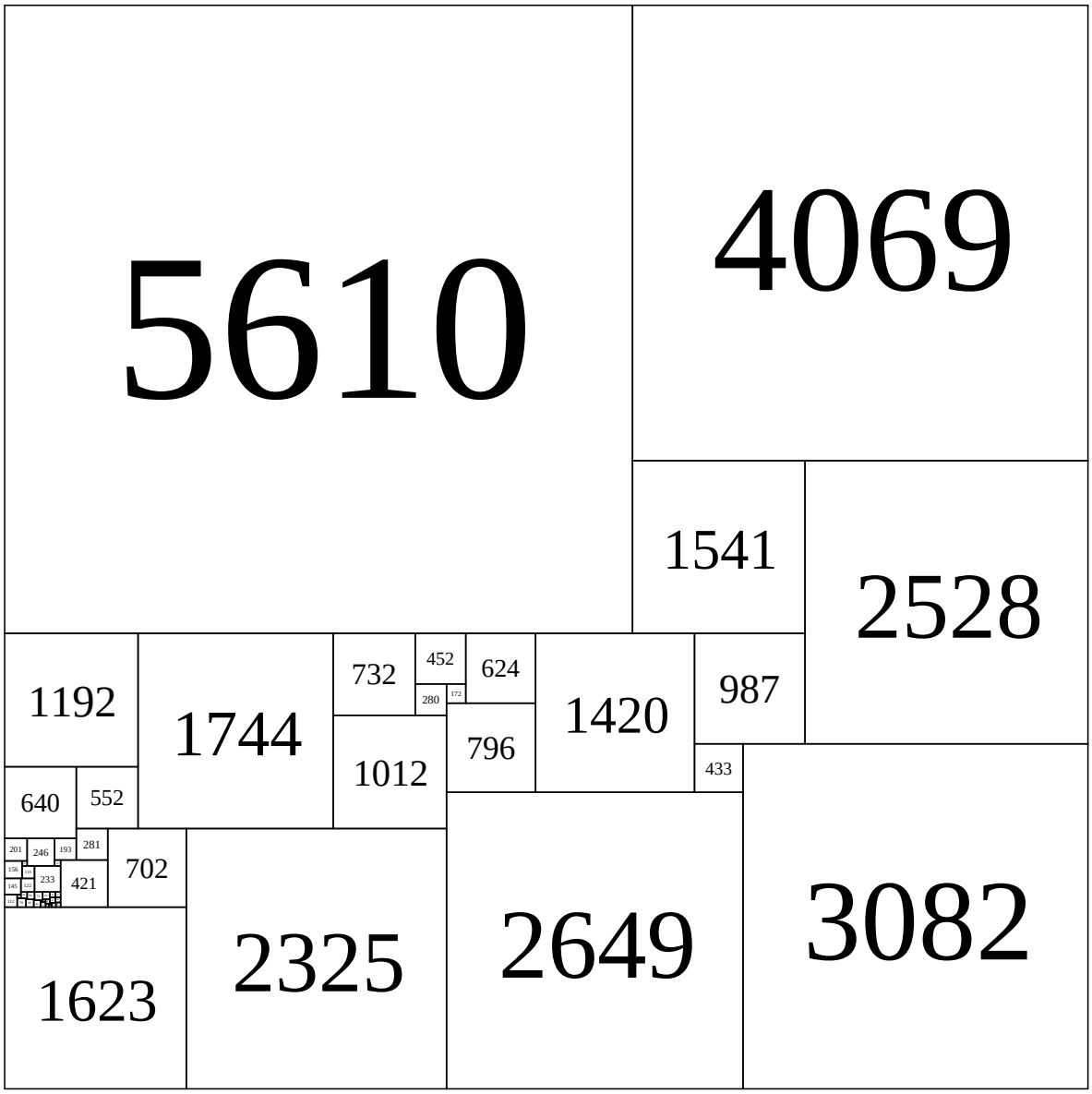
62 9679 B_T 2014



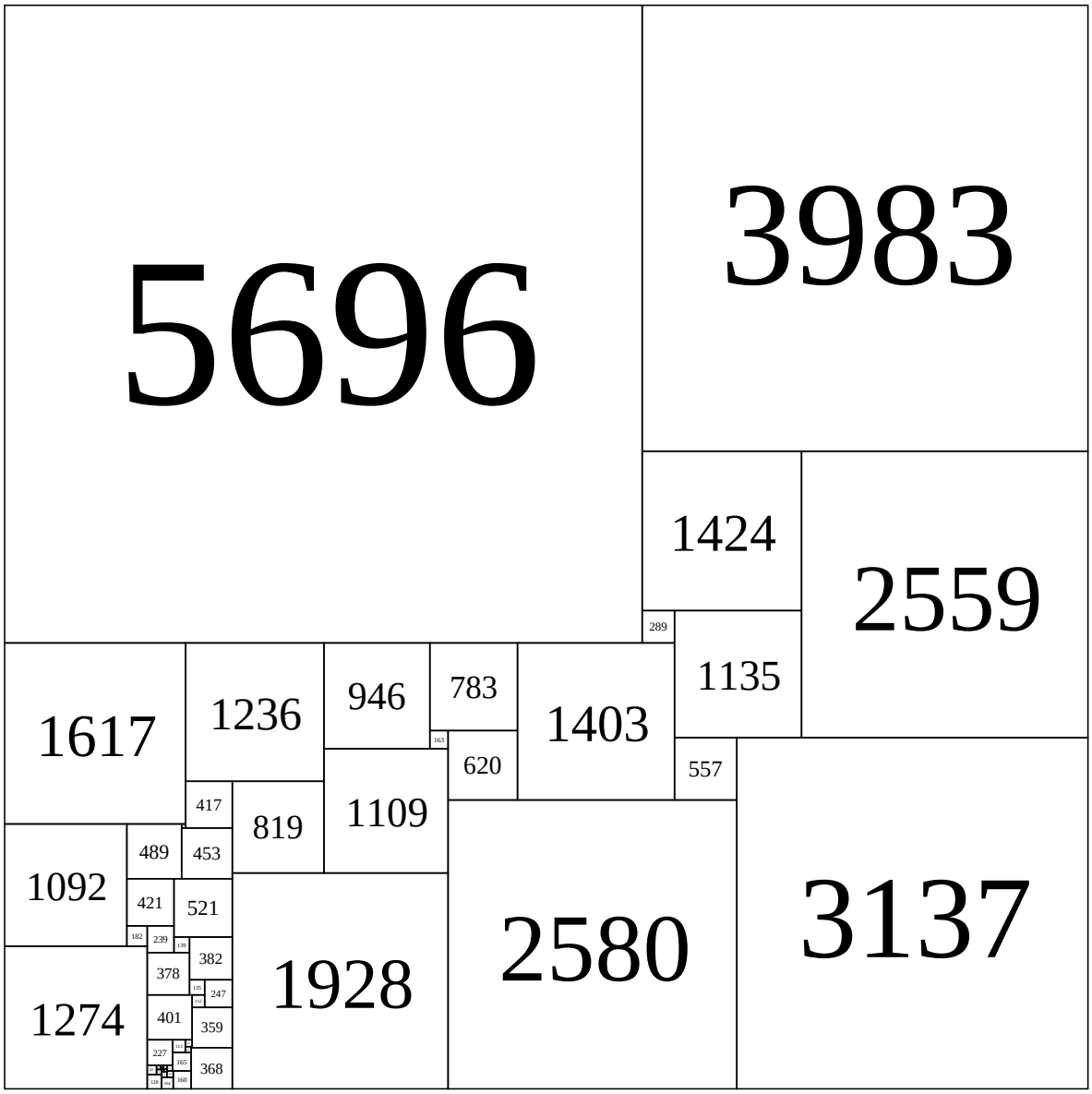
62 9679 B_T 2014



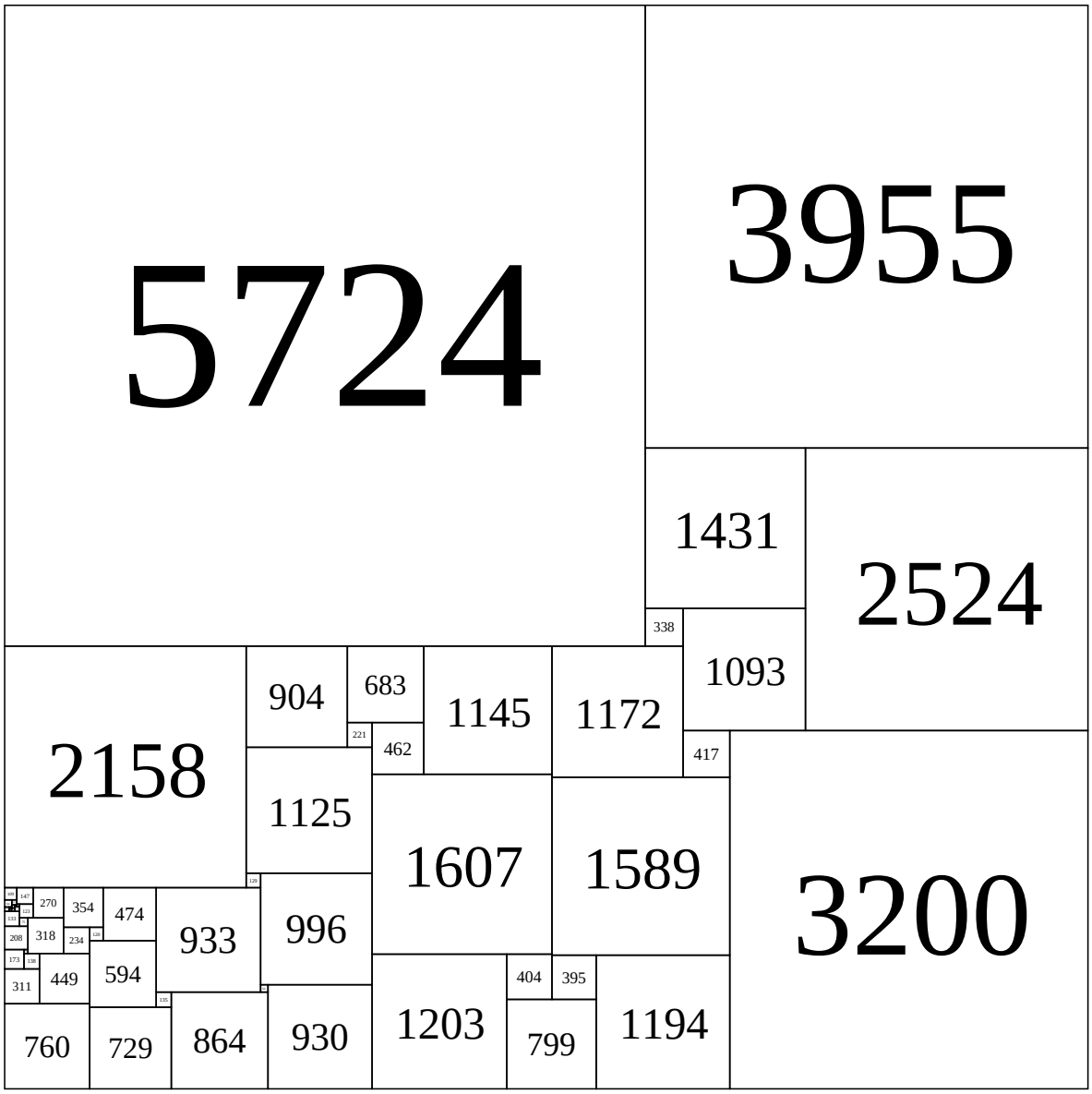
62 9679 B_T 2014



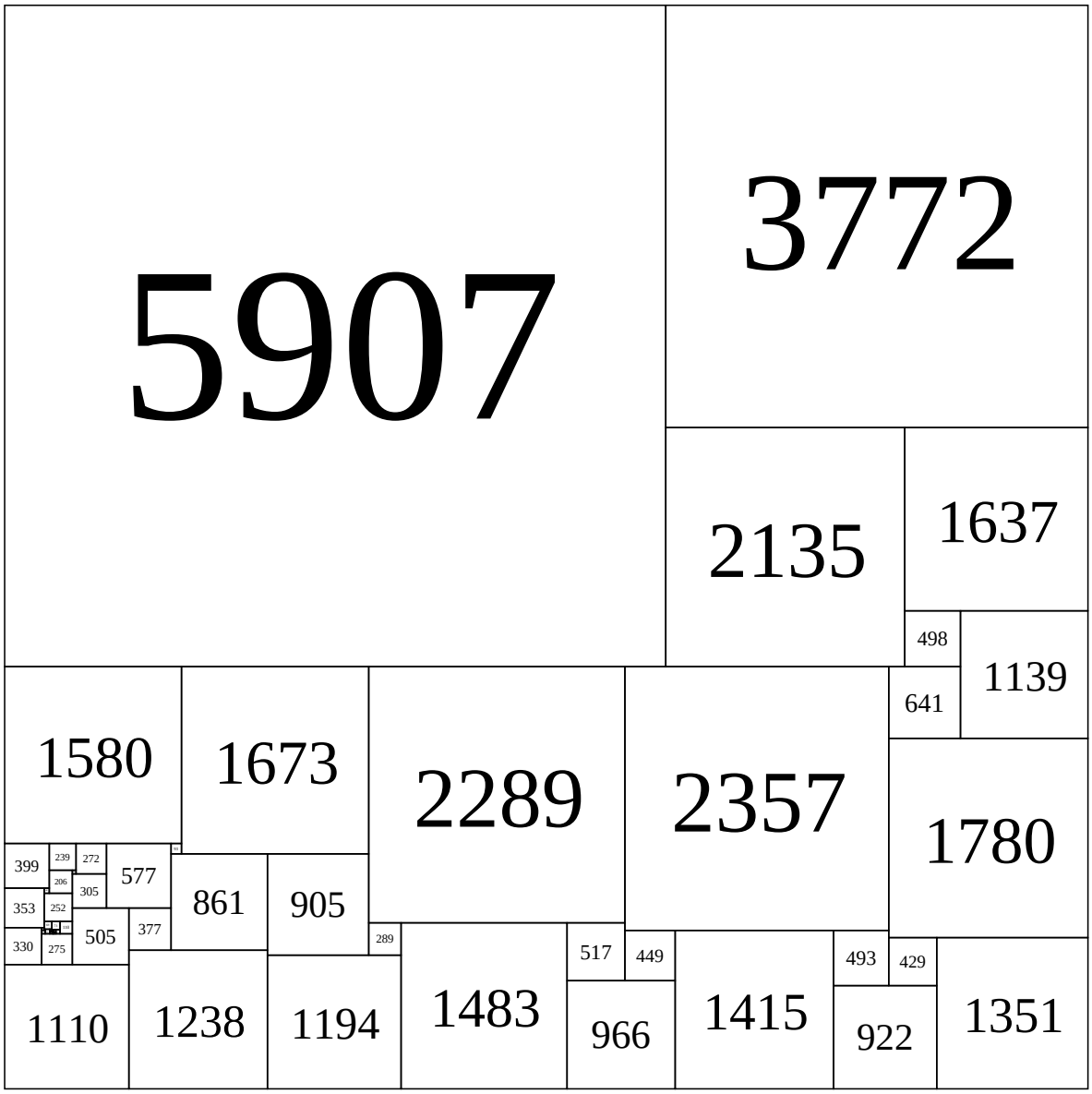
62 9679 B_T 2014



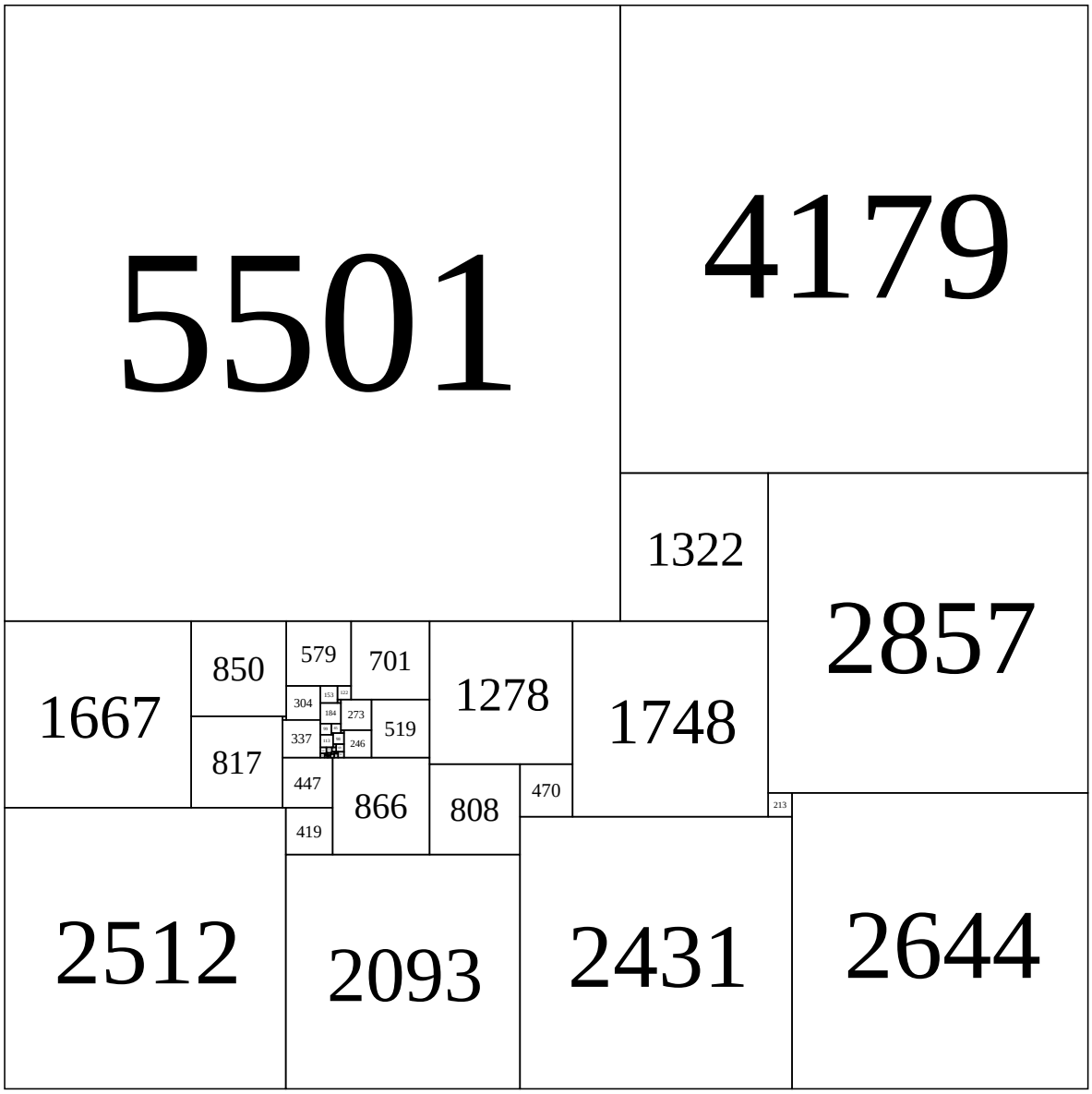
62 9679 BLM 2018 <-- 62 9390 B_T 2014



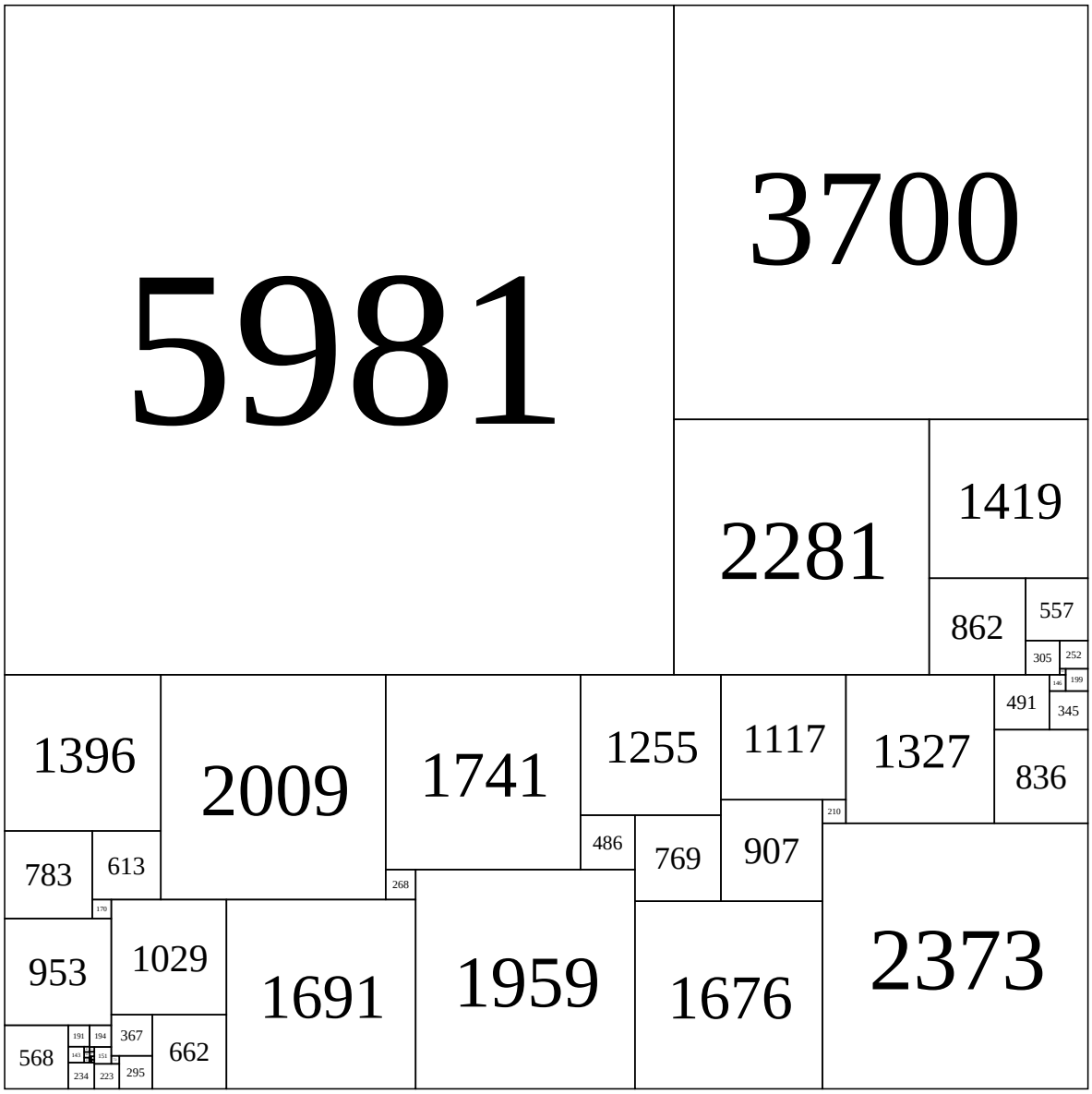
62 9679 BLM 2018 <-- 62 9341 B_T 2014



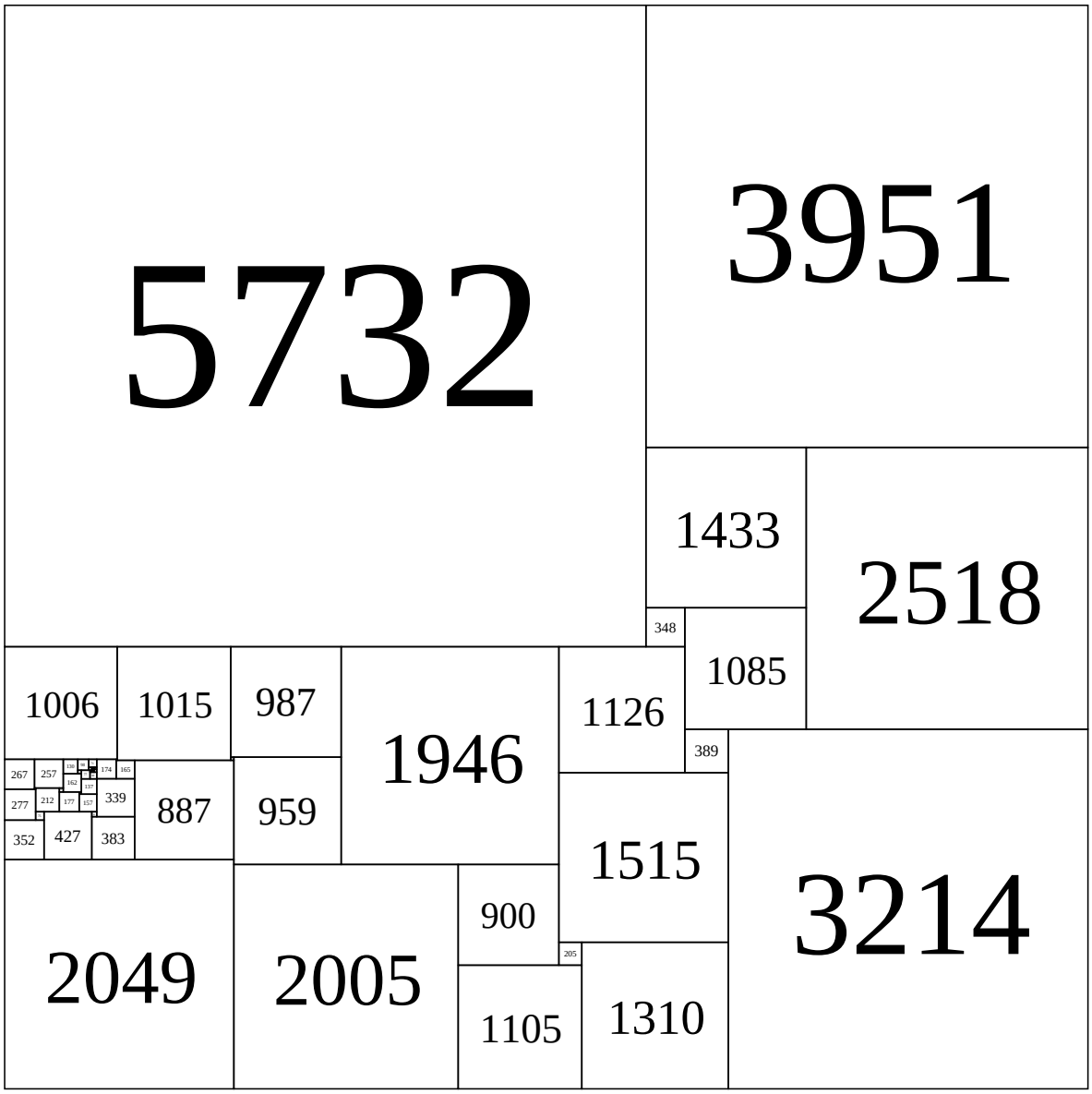
62 9679 B_T 2014



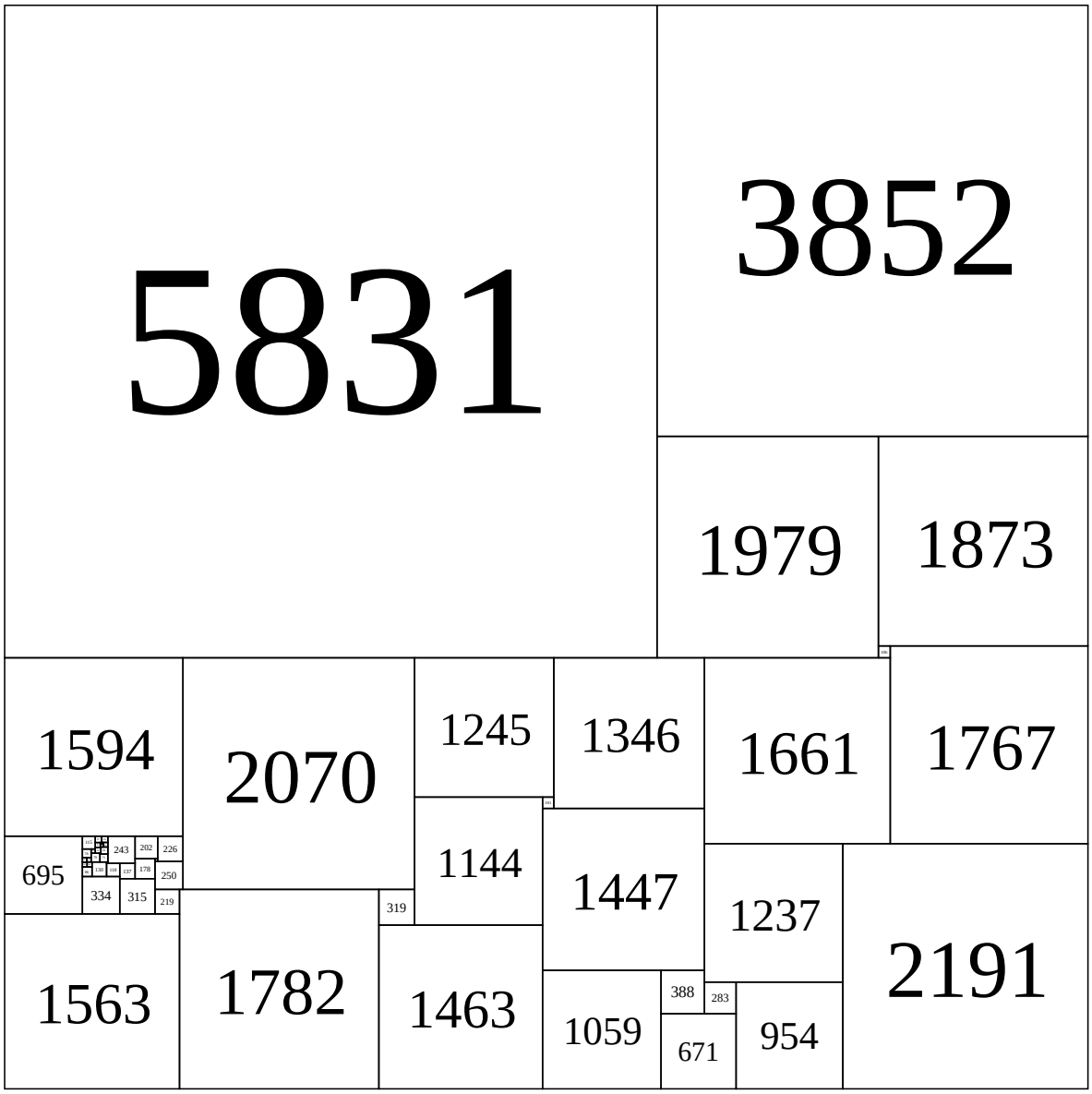
62 9680 B_T 2014



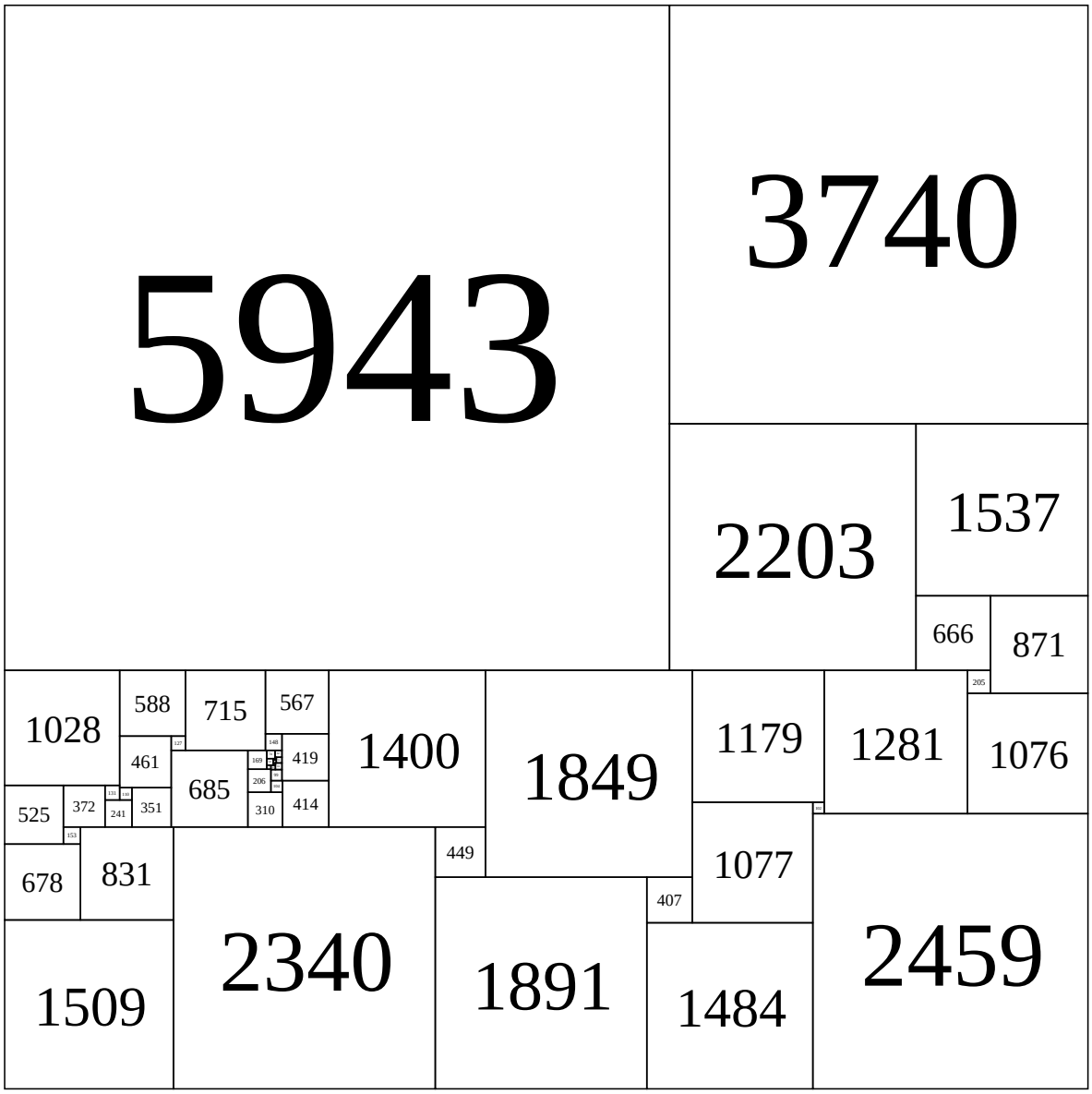
62 9681 B_T 2014



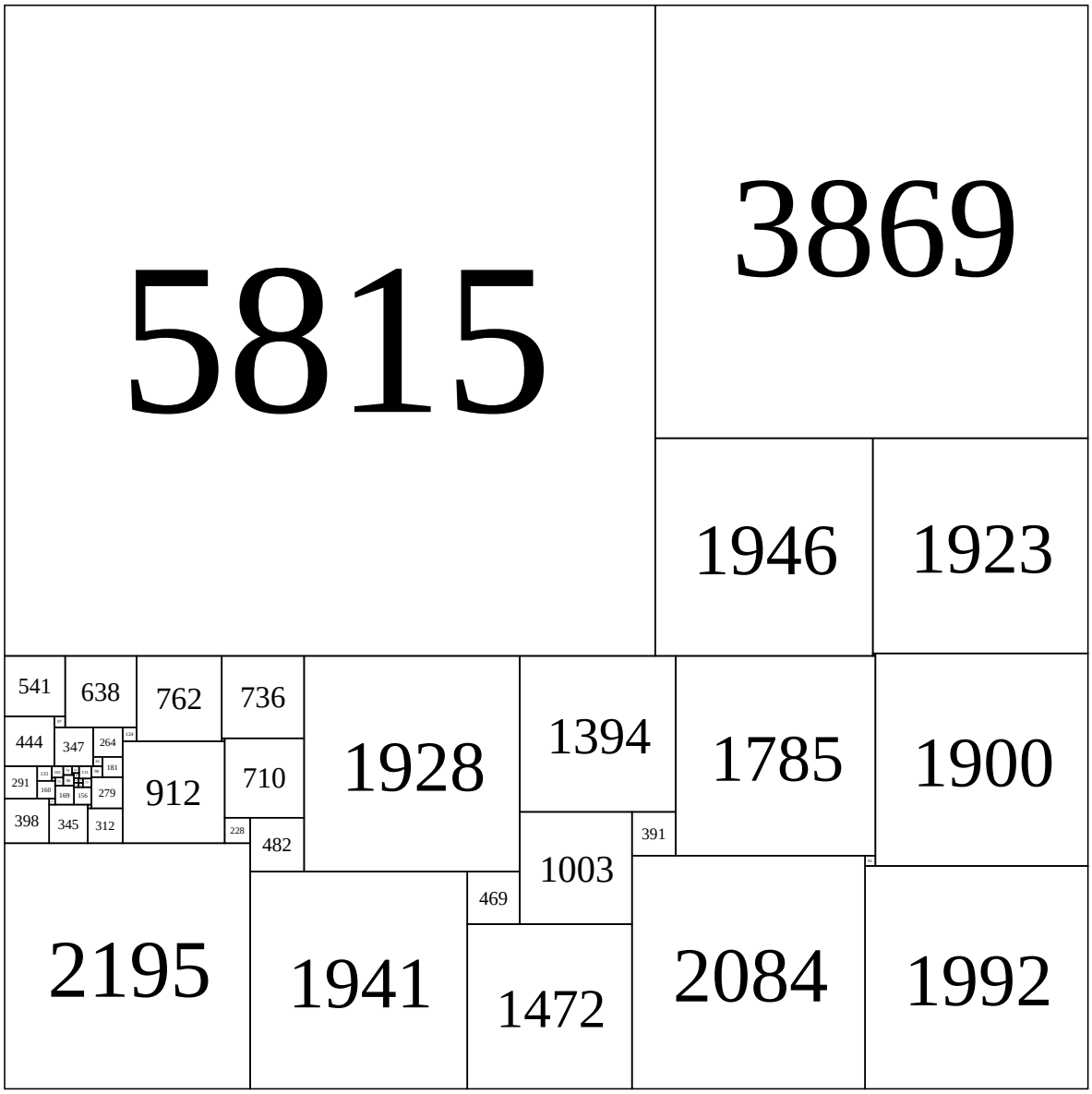
62 9683 BLM 2018 <-- 62 9335 B_T 2014



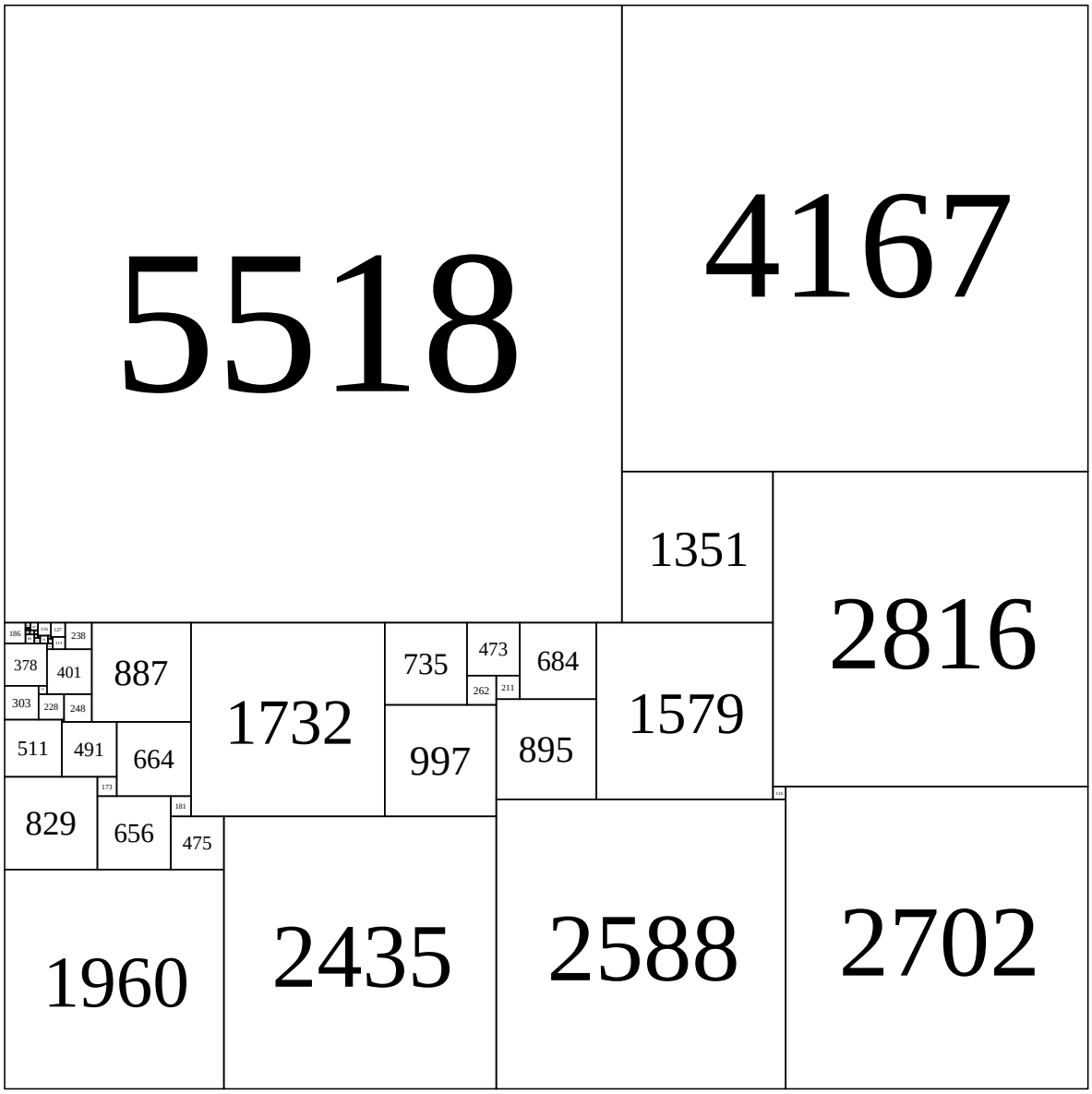
62 9683 B_T 2014



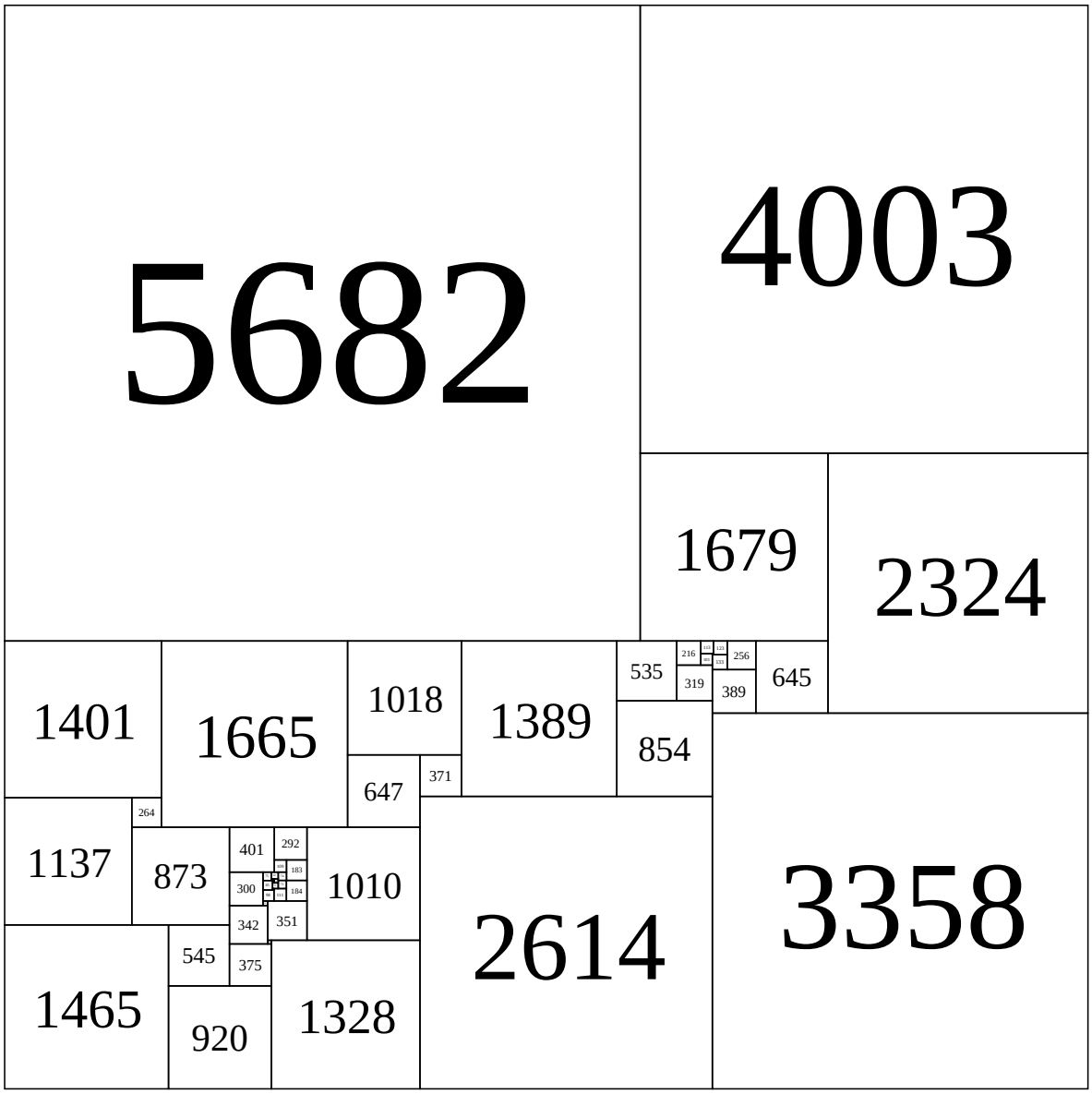
62 9683 B_T 2014



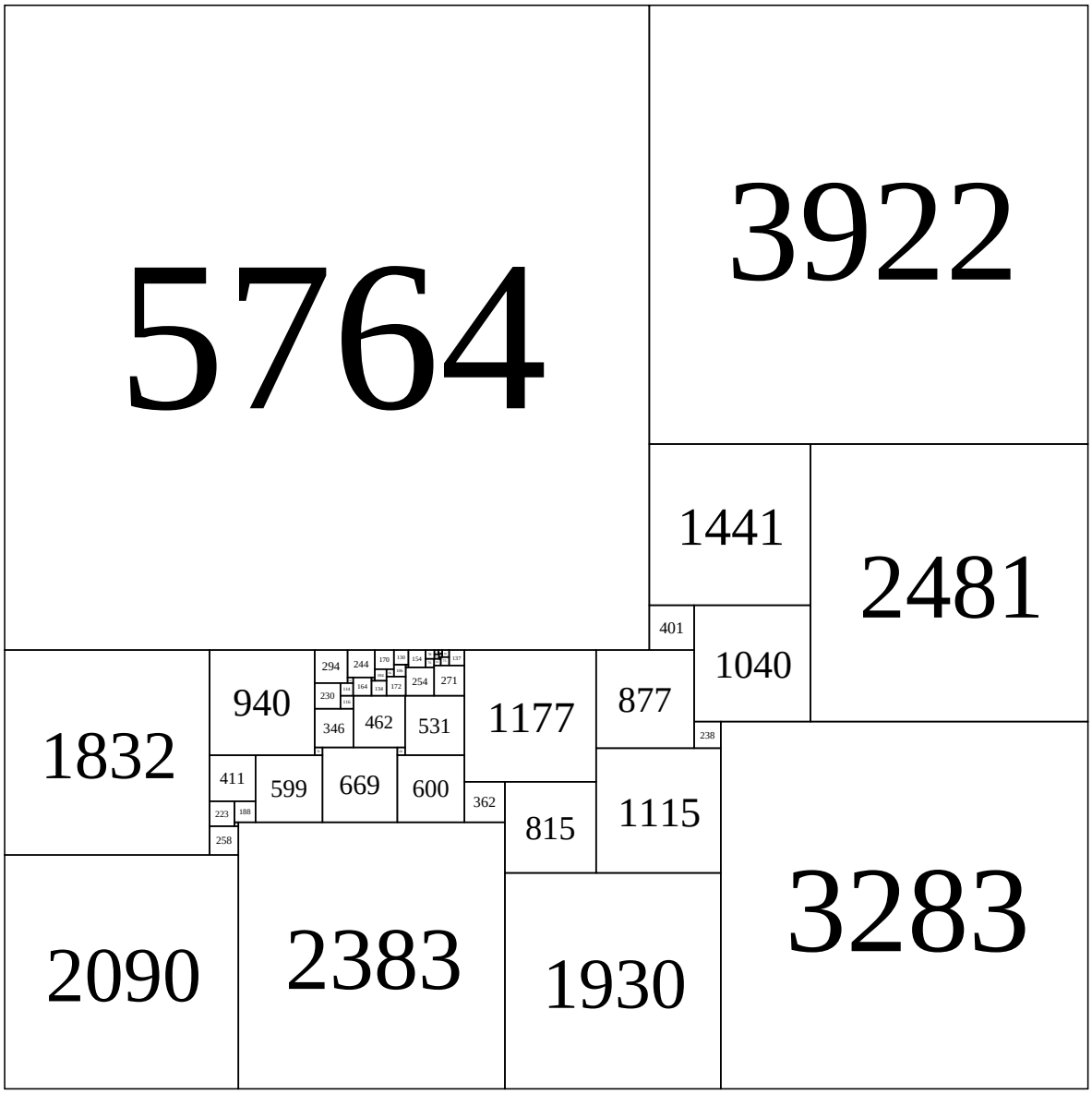
62 9684 B_T 2014



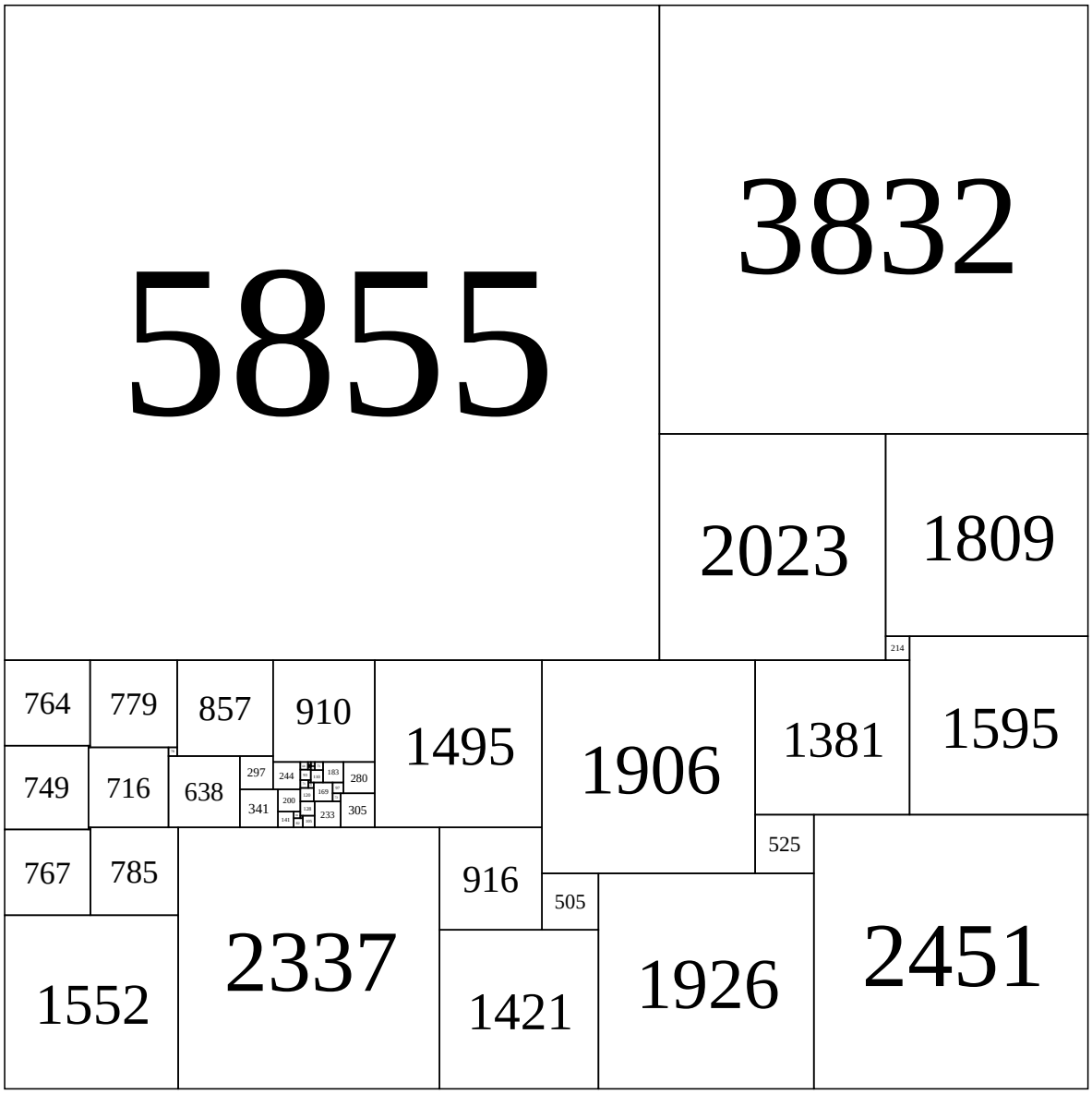
62 9685 B_T 2014



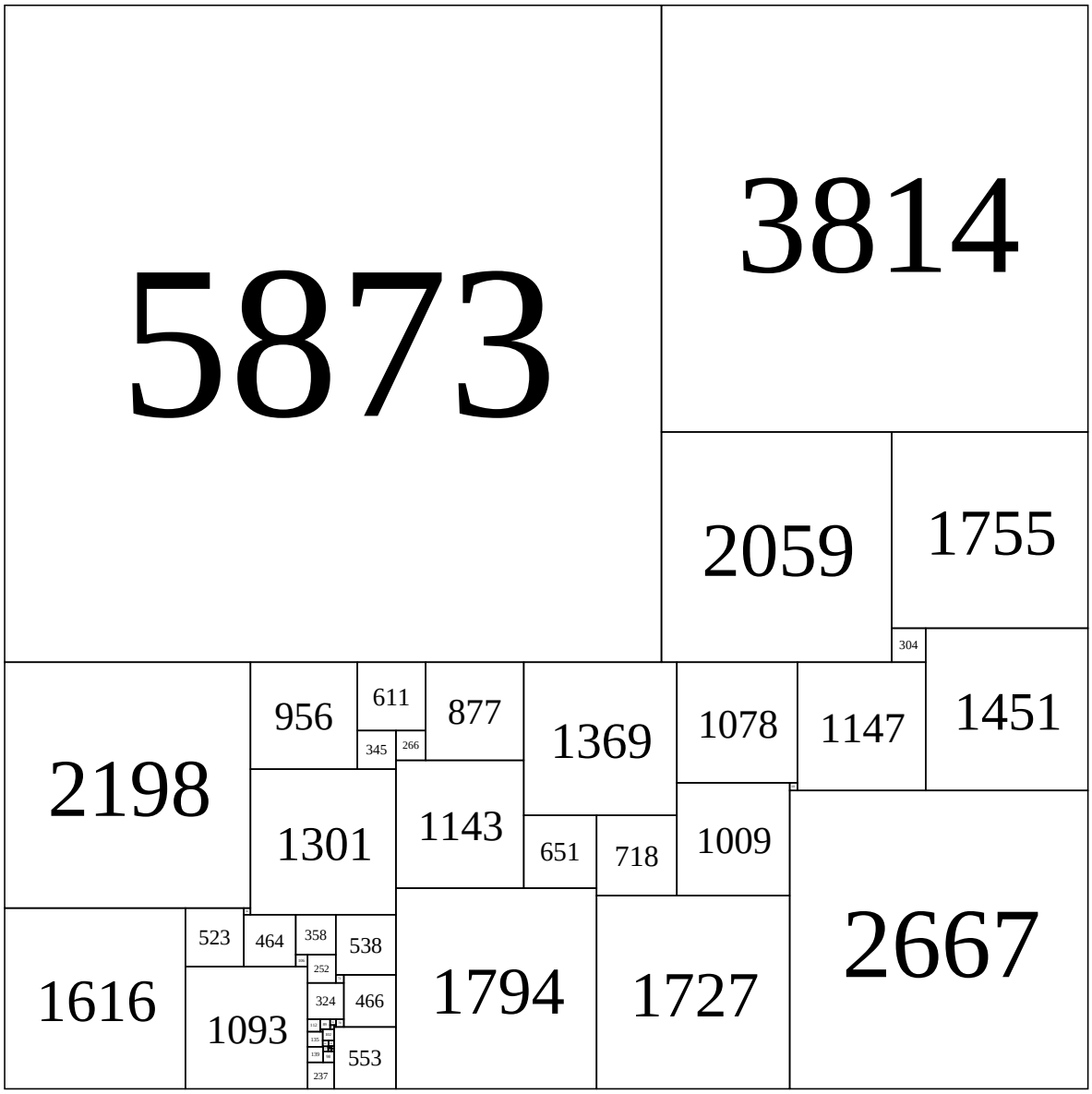
62 9685 B_T 2014



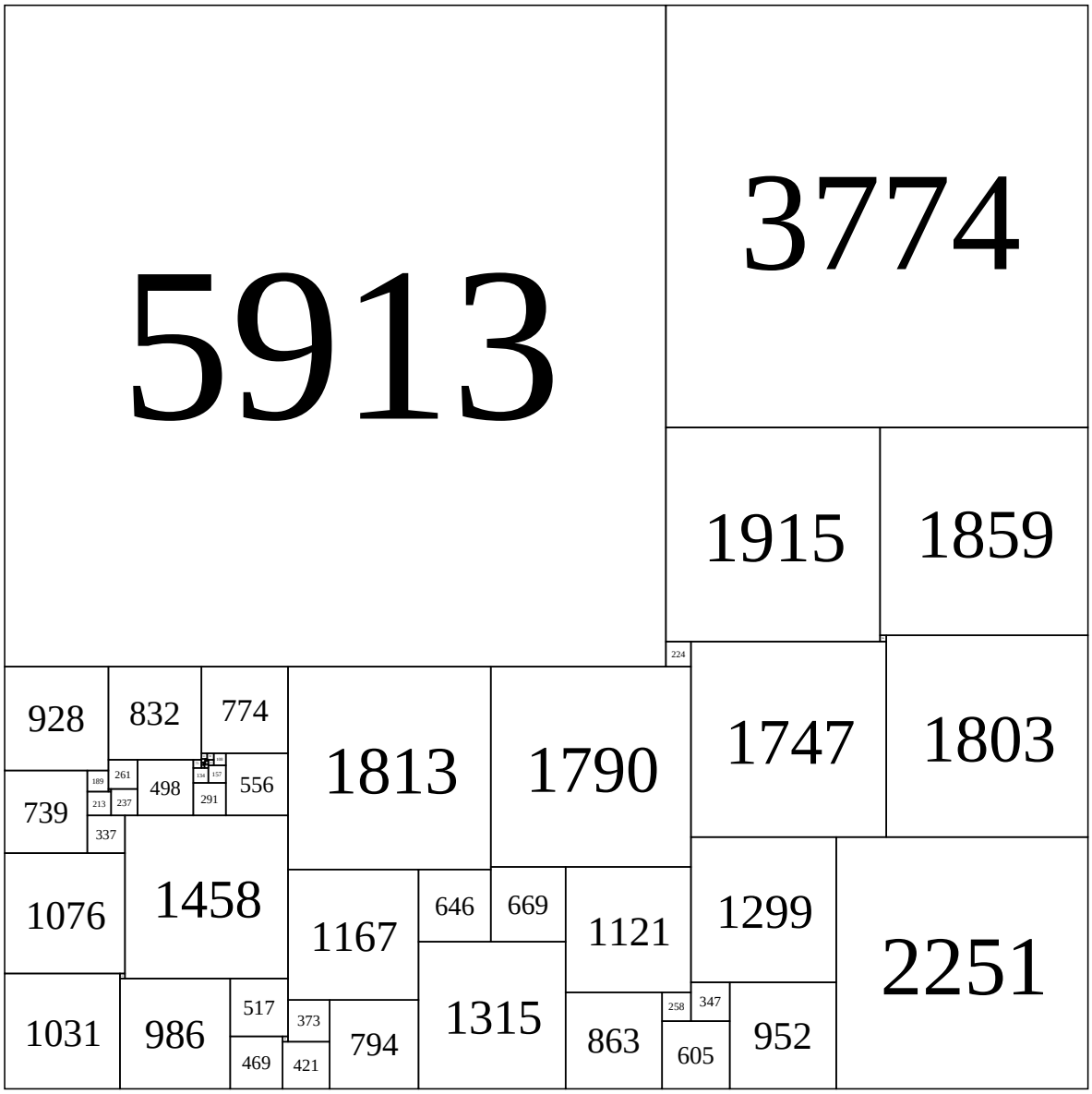
62 9686 BLM 2018 <-- 62 9285 B_T 2014



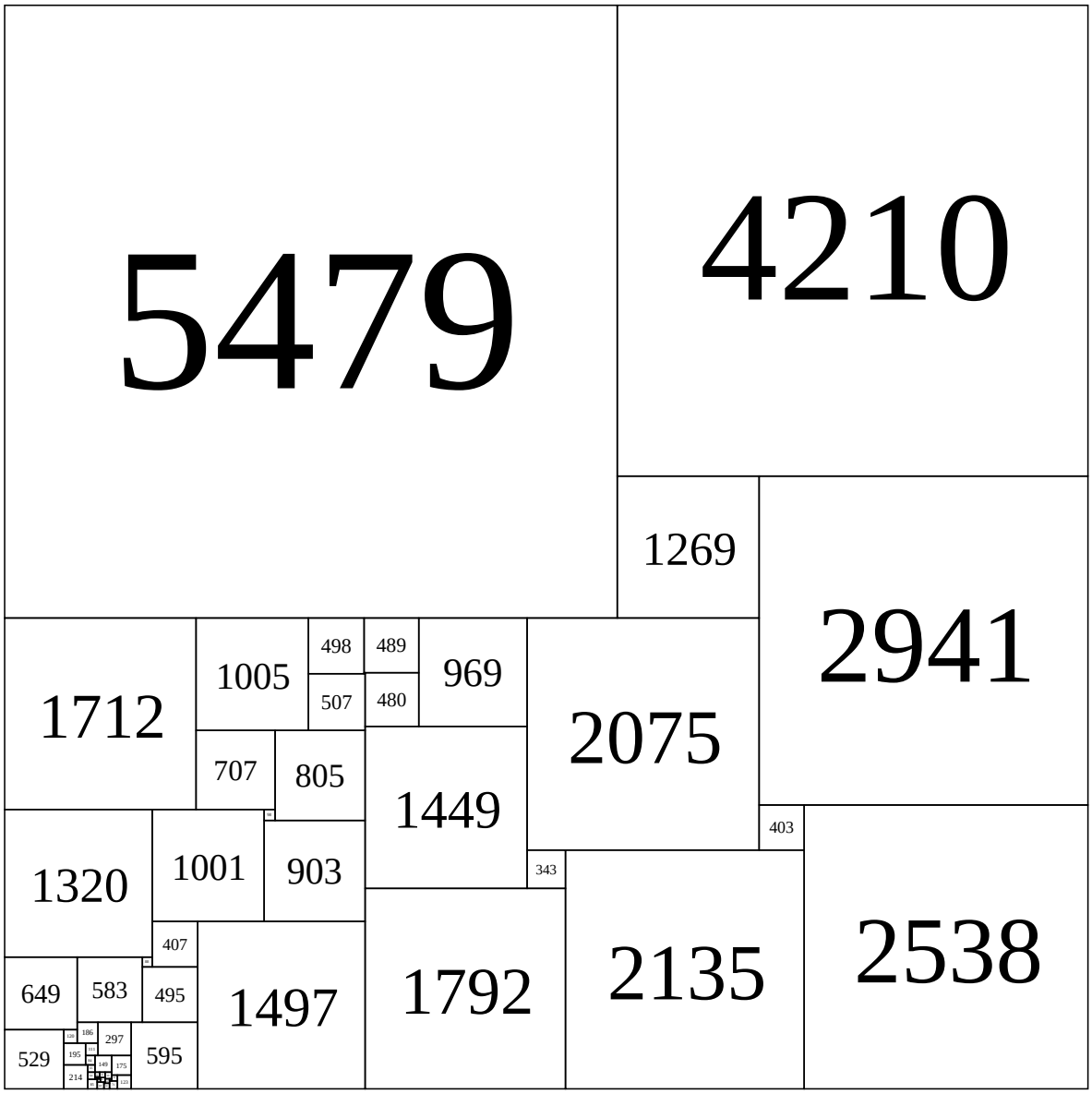
62 9687 B_T 2014



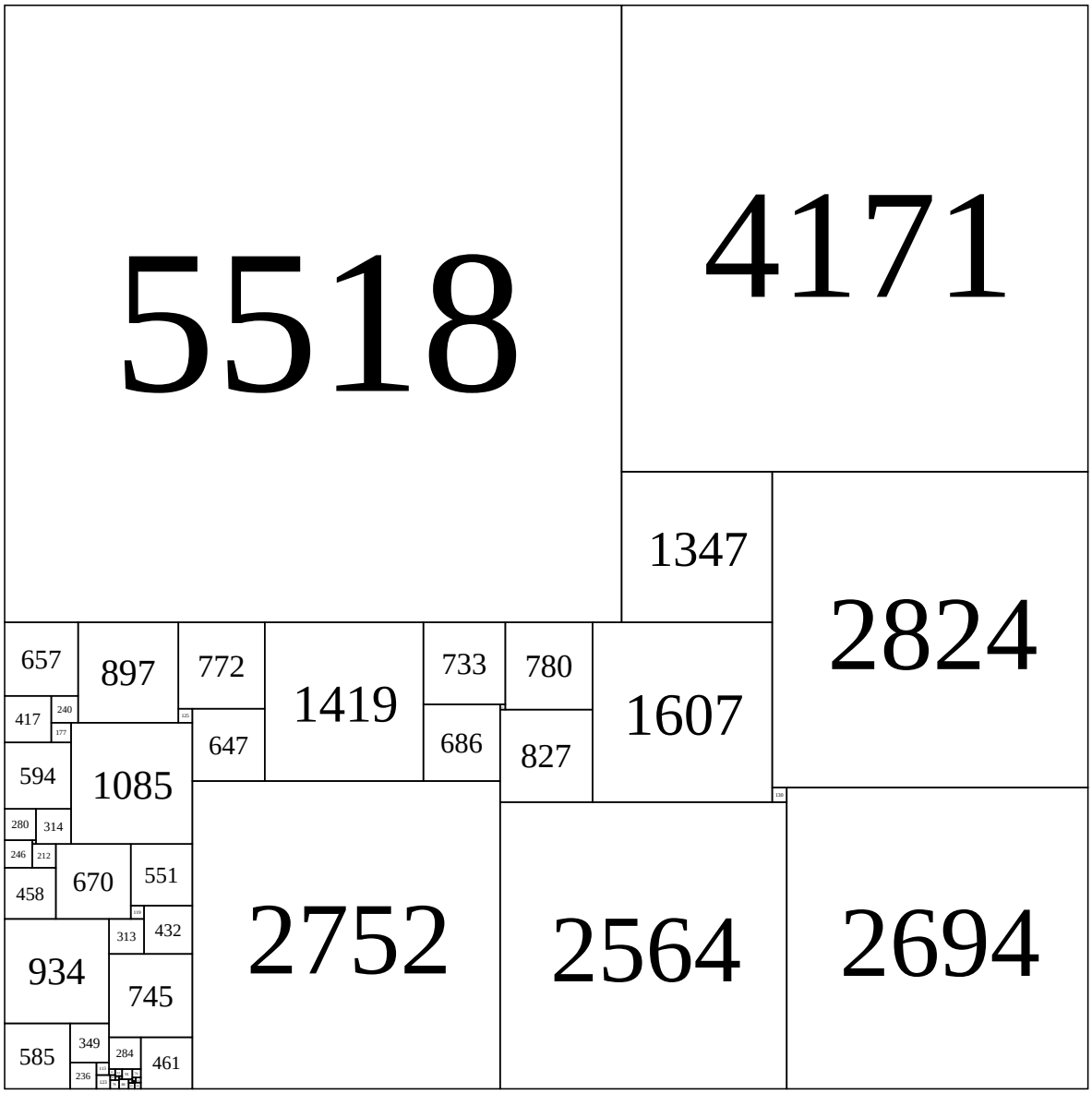
62 9687 B_T 2014



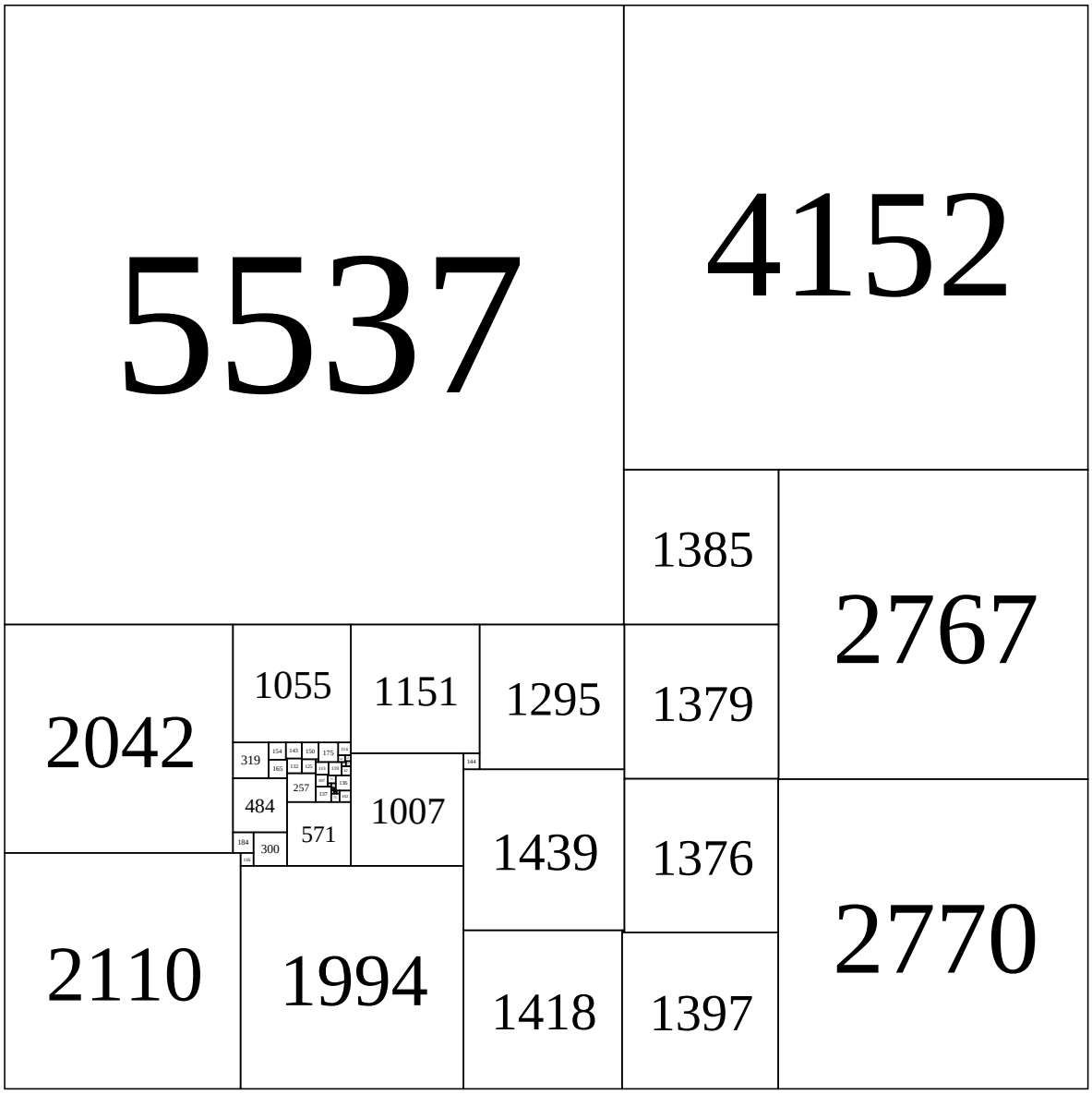
62 9687 BLM 2018 <-- 62 9463 B_T 2014



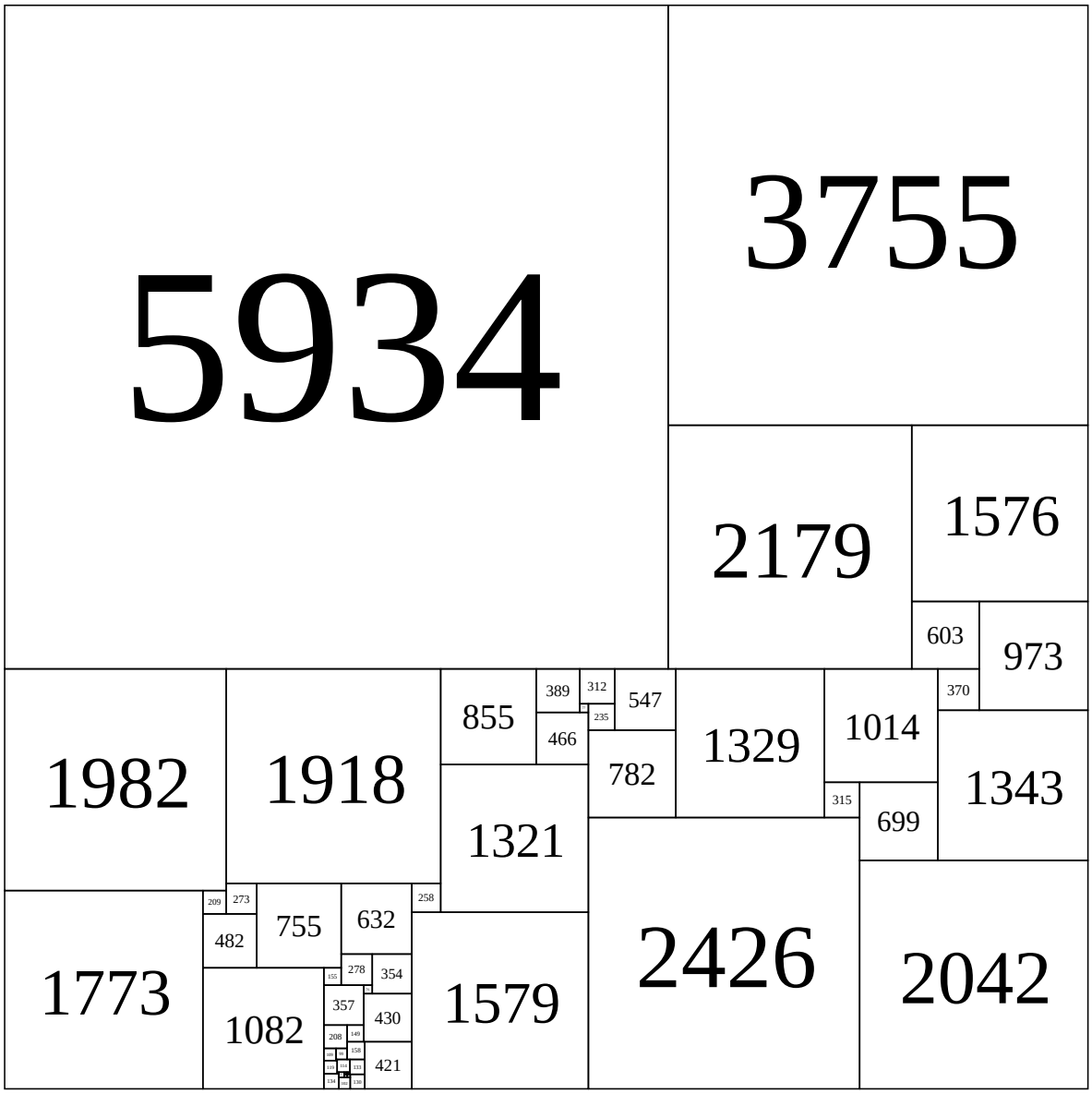
62 9689 B_T 2014



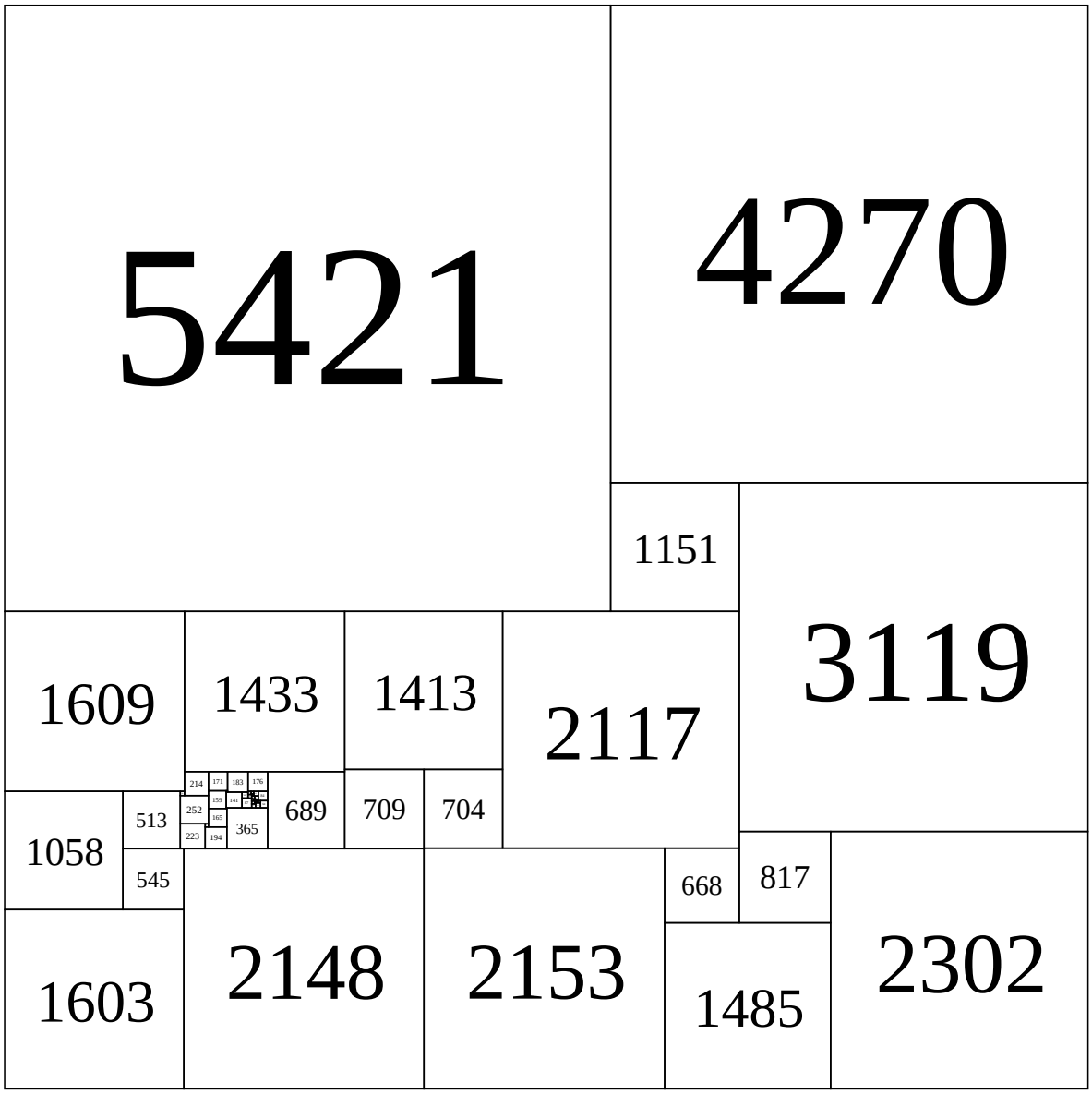
62 9689 B_T 2014



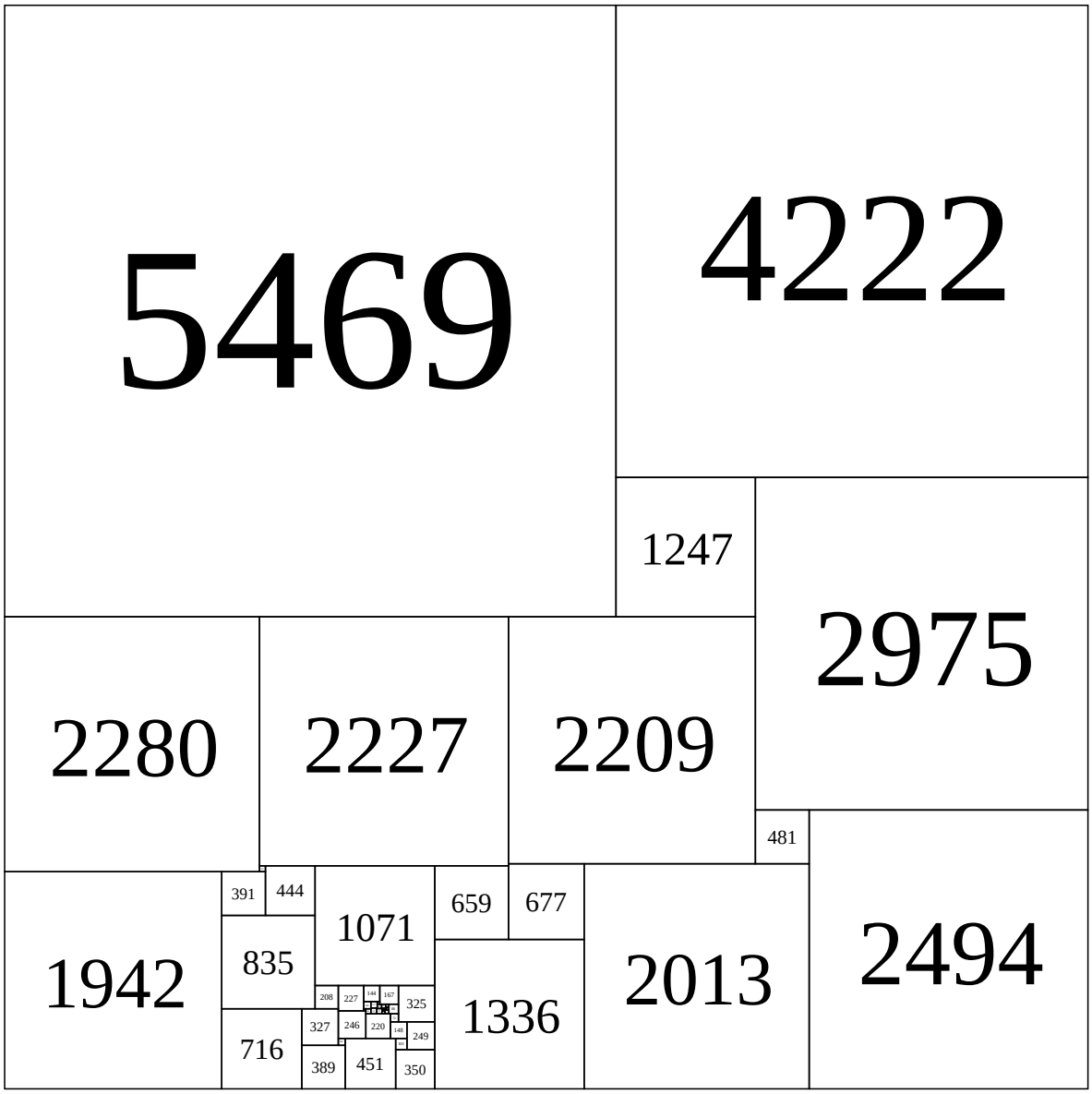
62 9689 B_T 2014



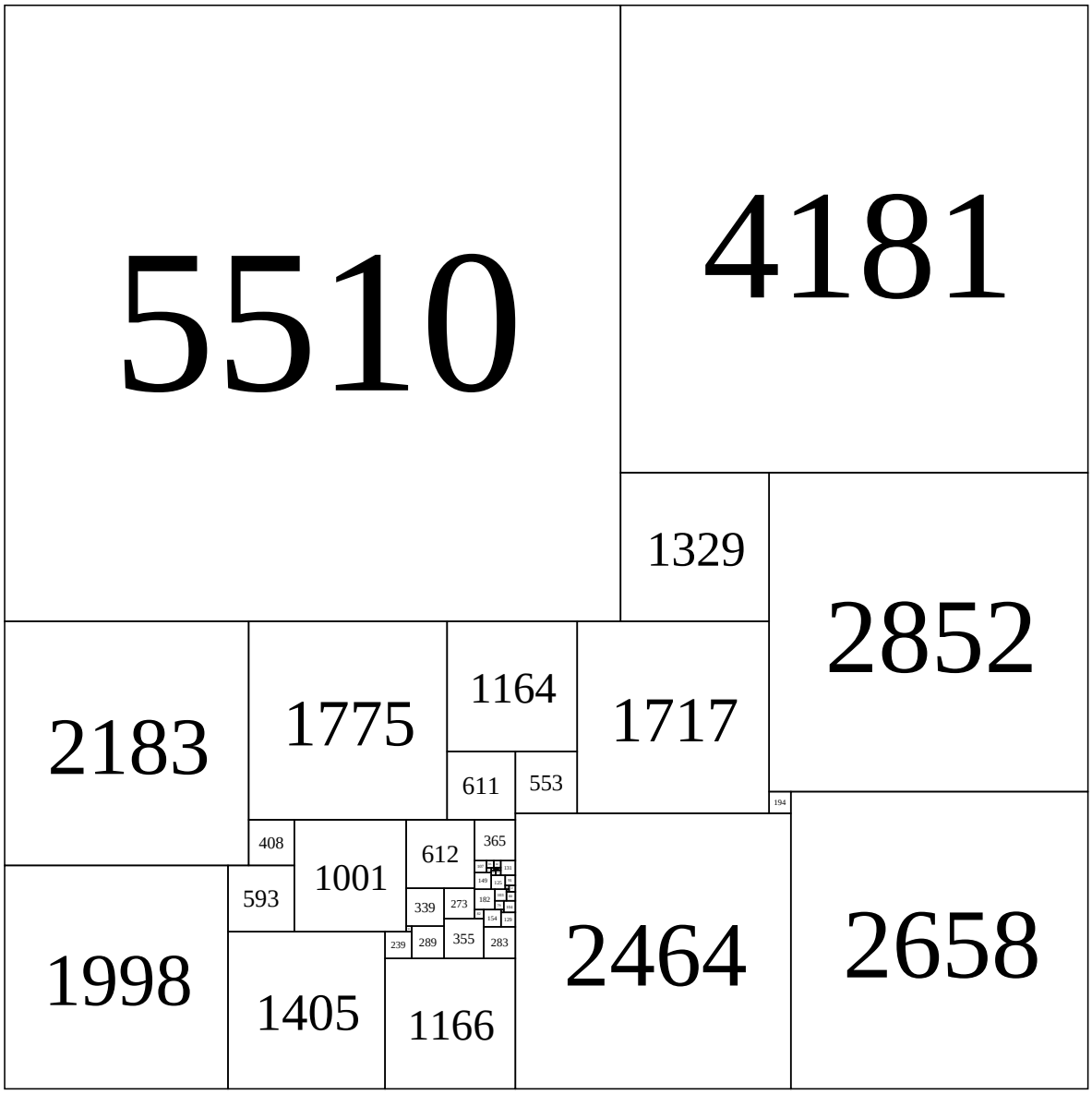
62 9689 B_T 2014



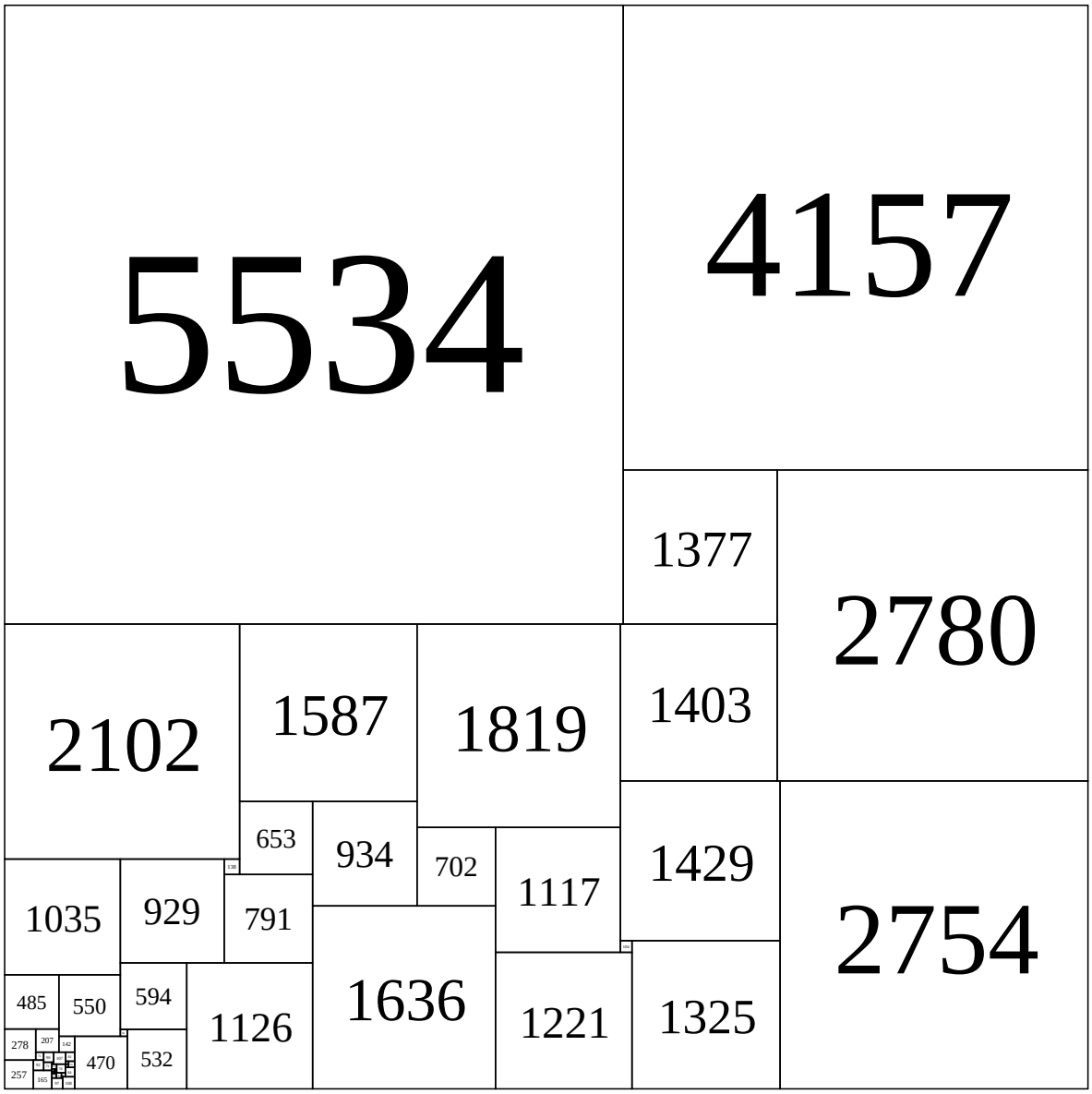
62 9691 B_T 2014



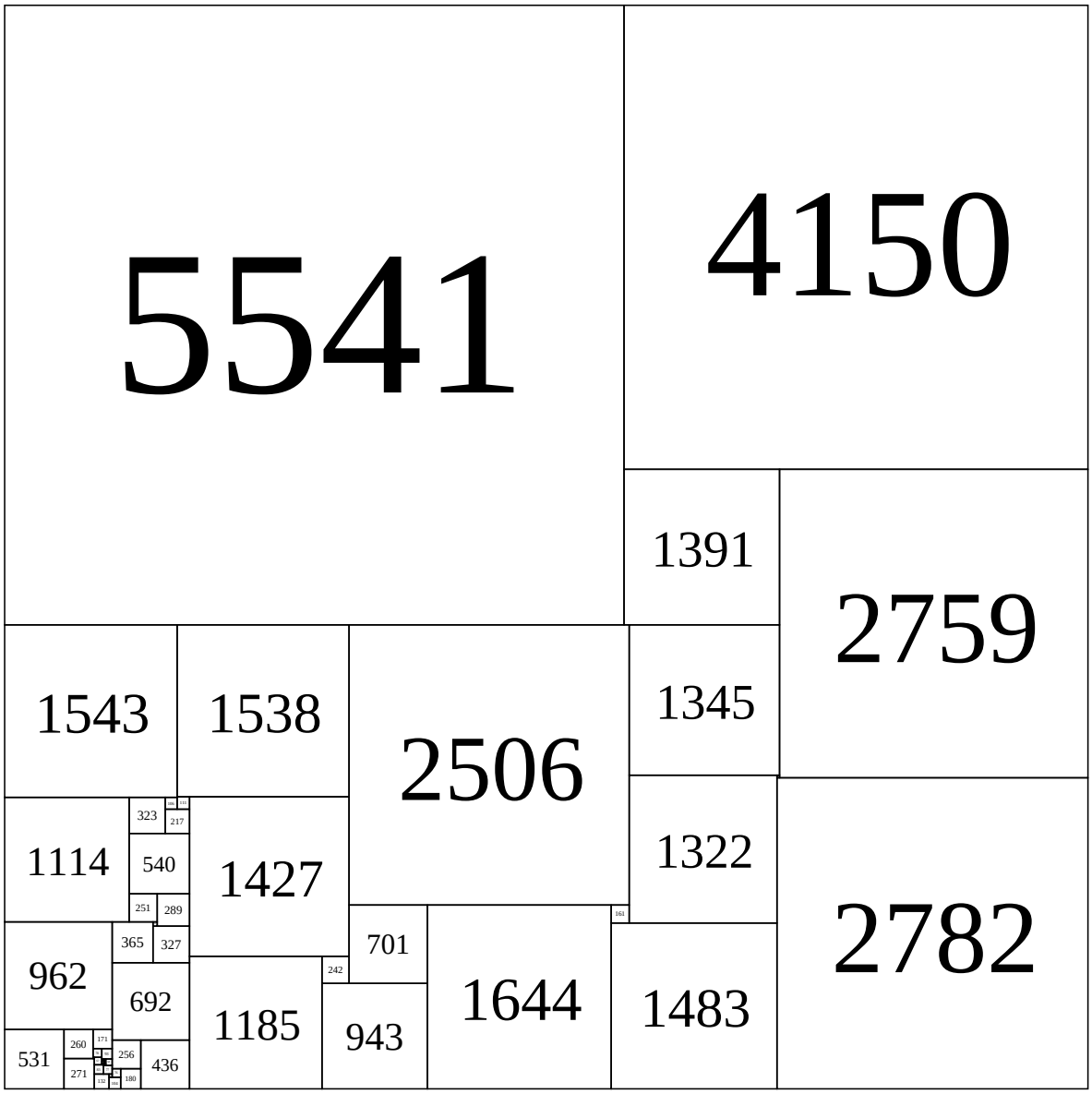
62 9691 B_T 2014



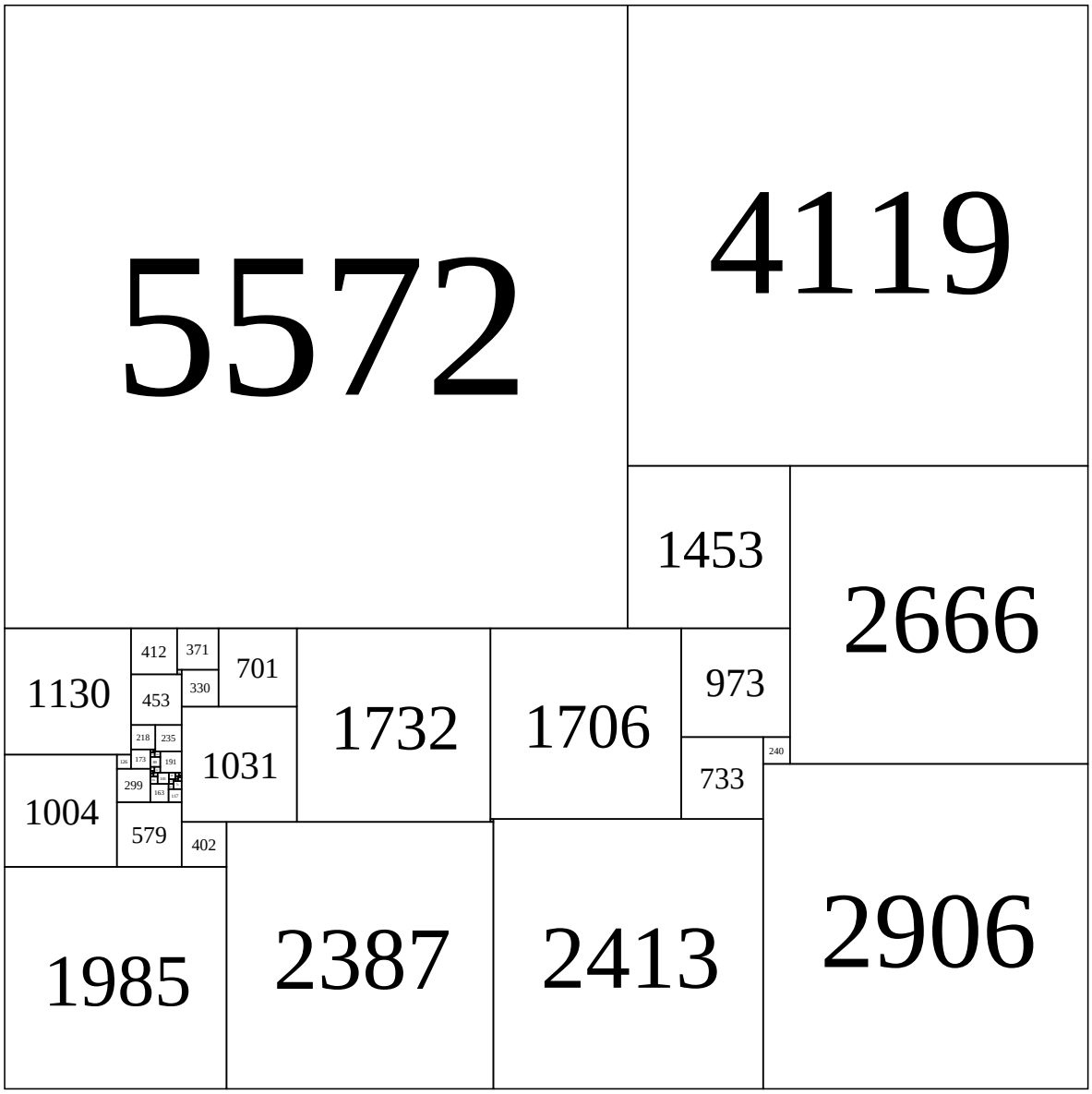
62 9691 B_T 2014



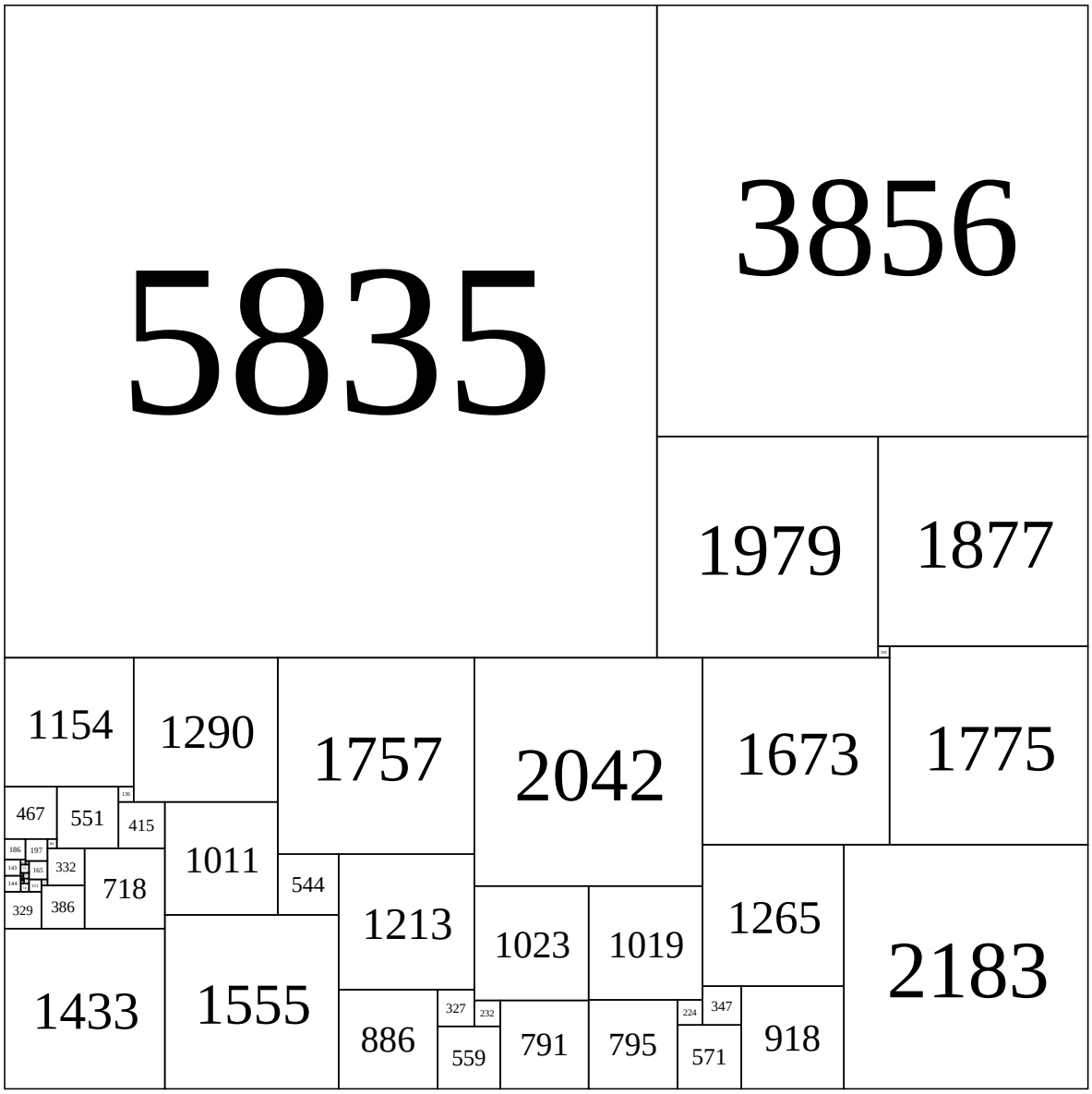
62 9691 B_T 2014



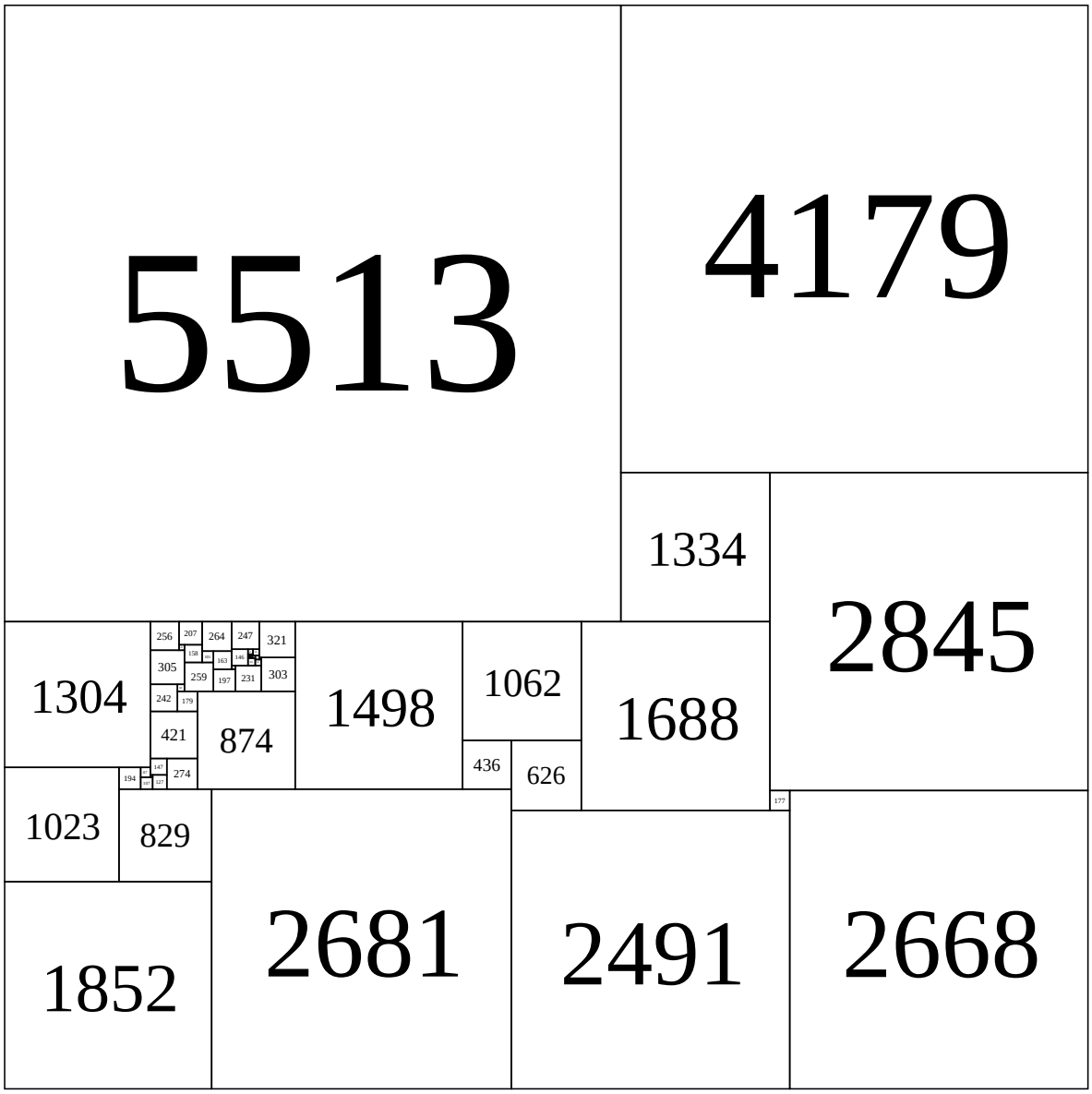
62 9691 B_T 2014



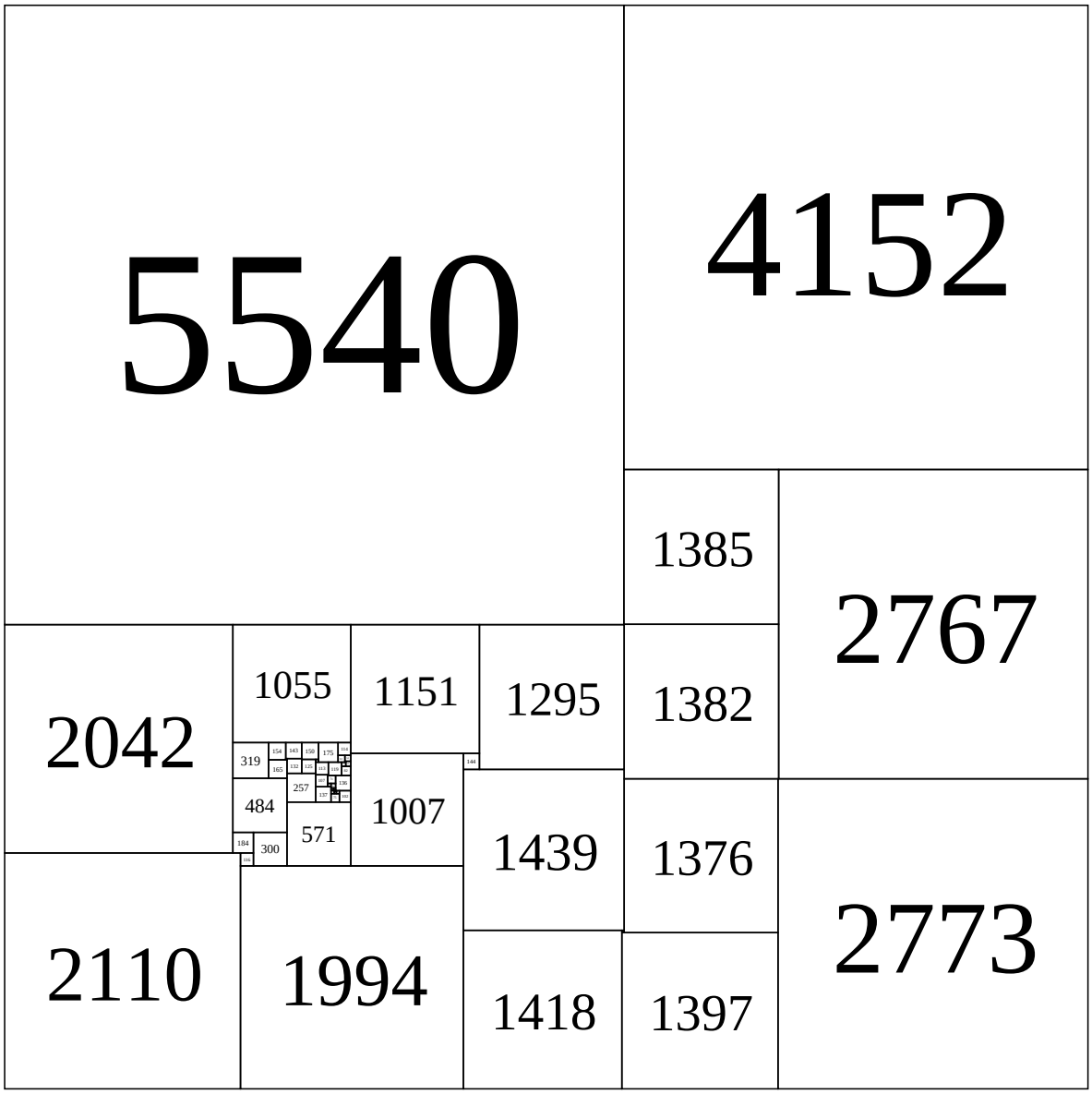
62 9691 B_T 2014



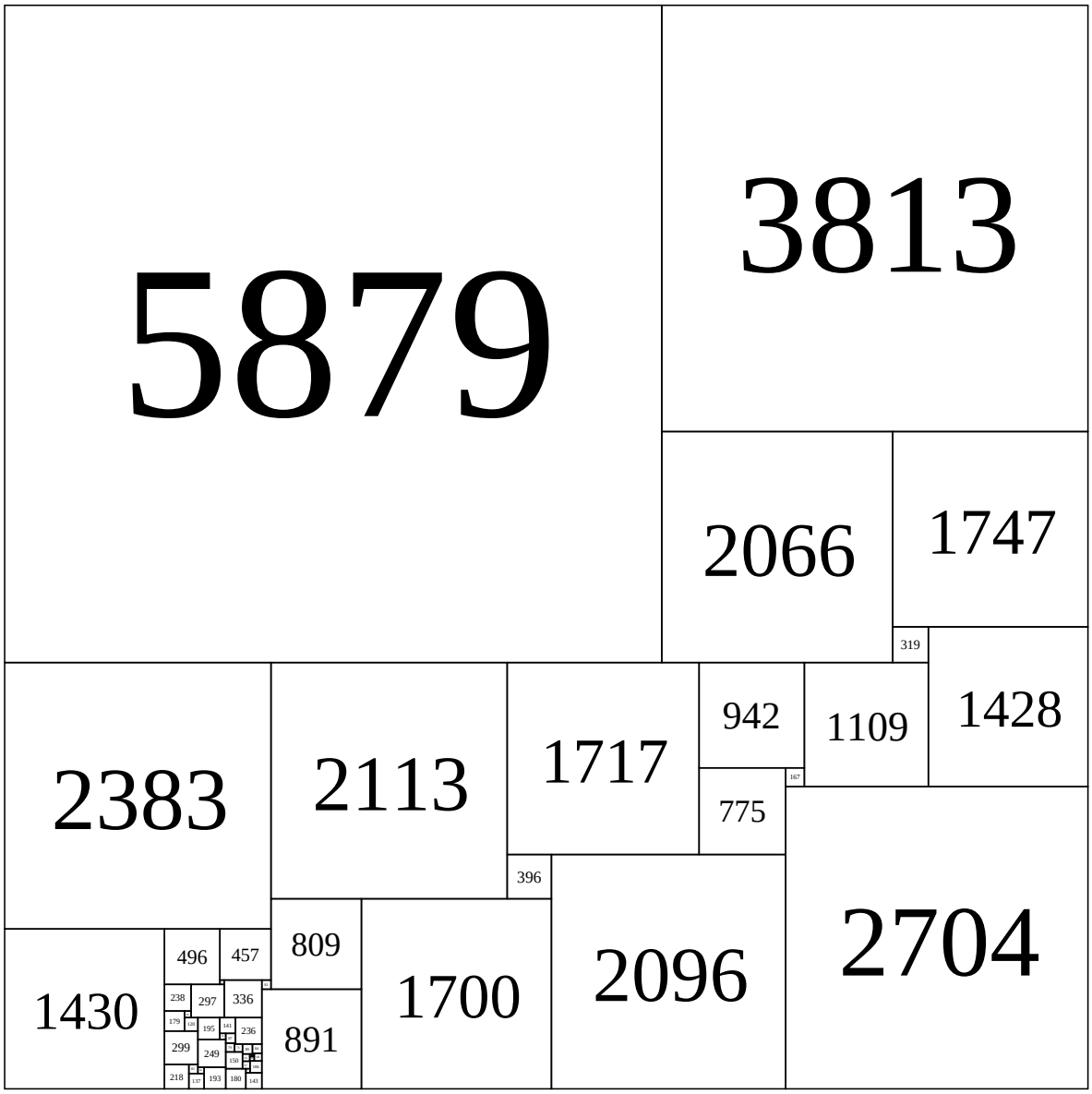
62 9691 B_T 2014



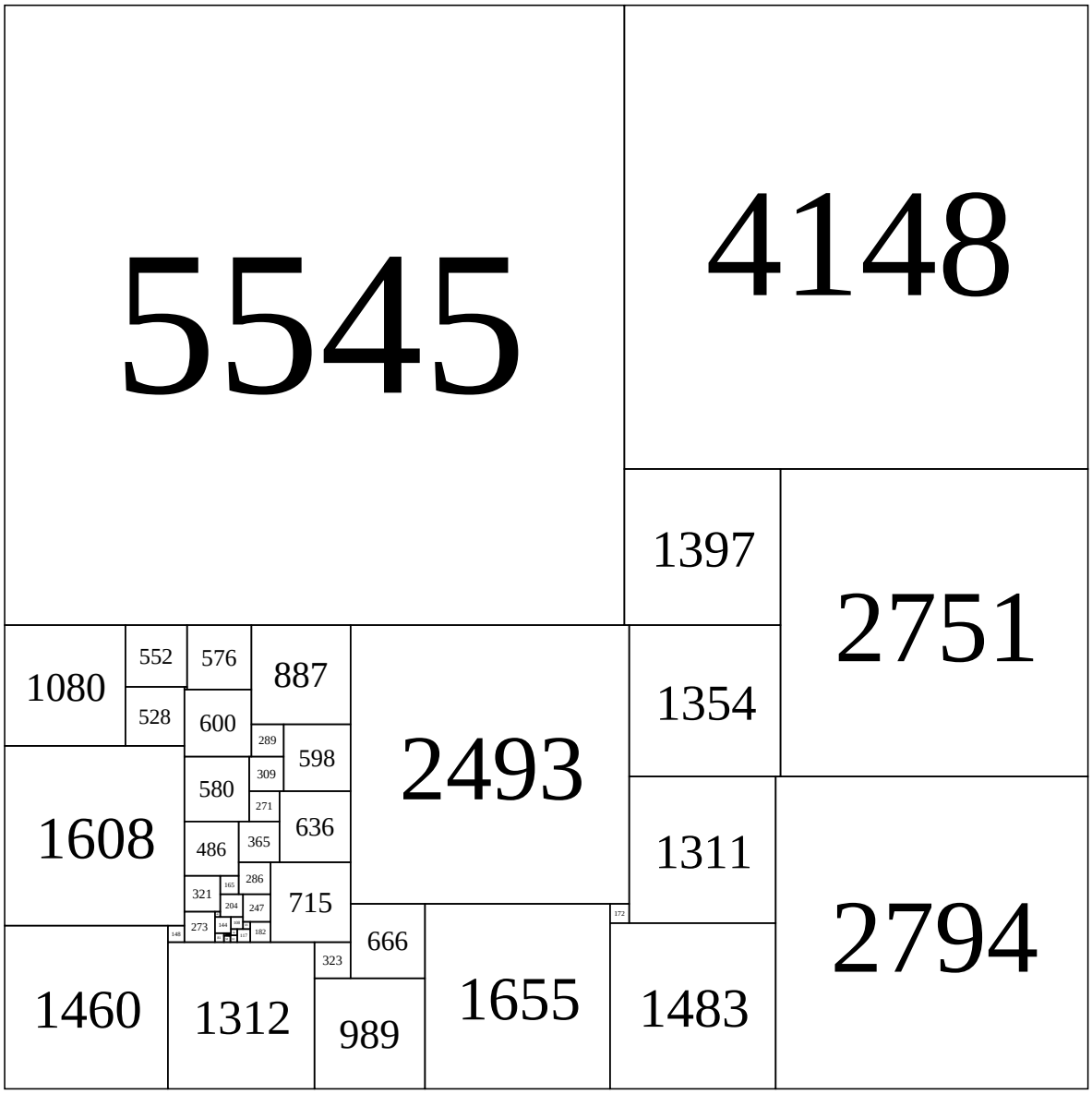
62 9692 B_T 2014



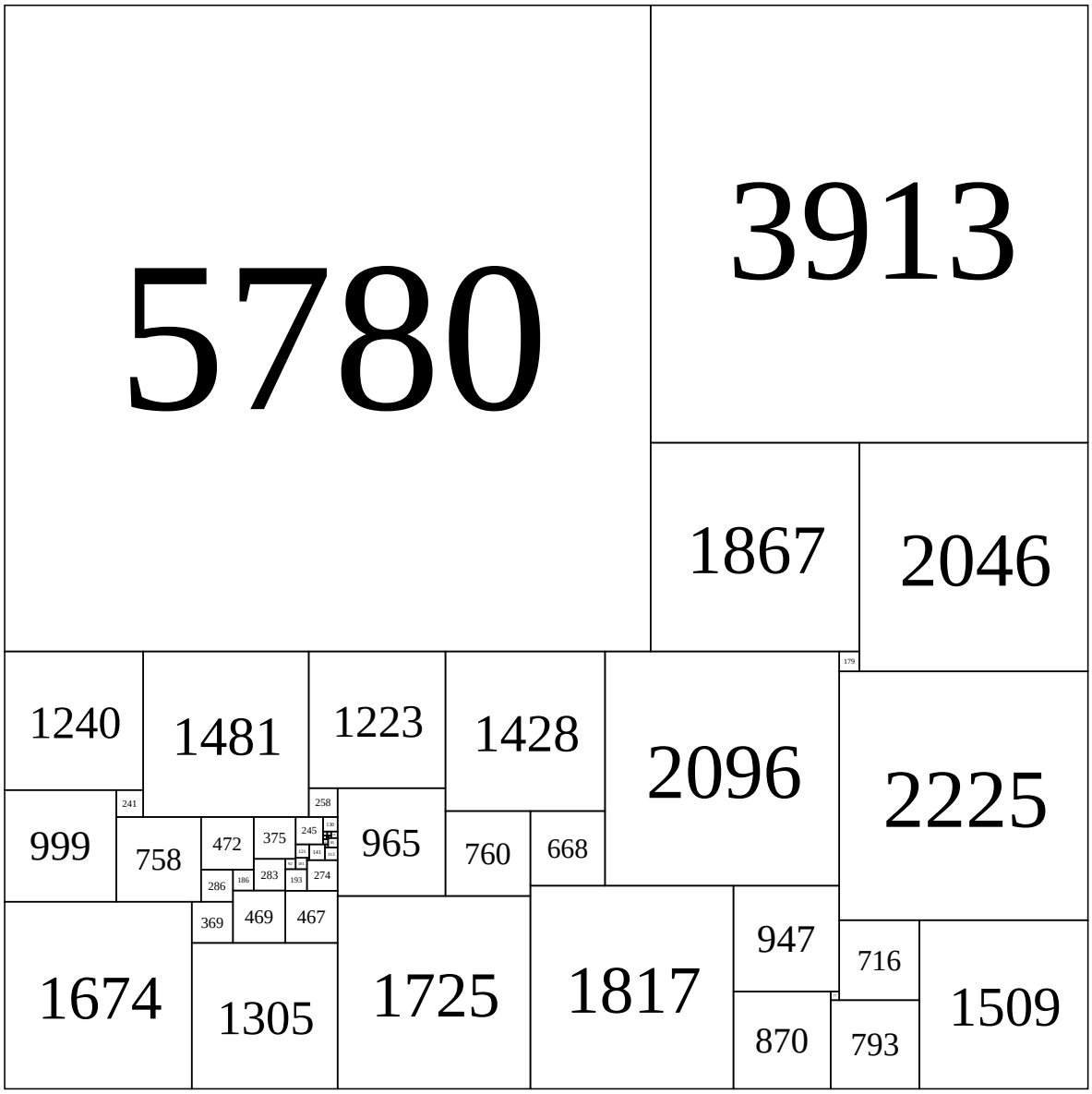
62 9692 BLM 2018 <-- 62 9689 B_T 2014



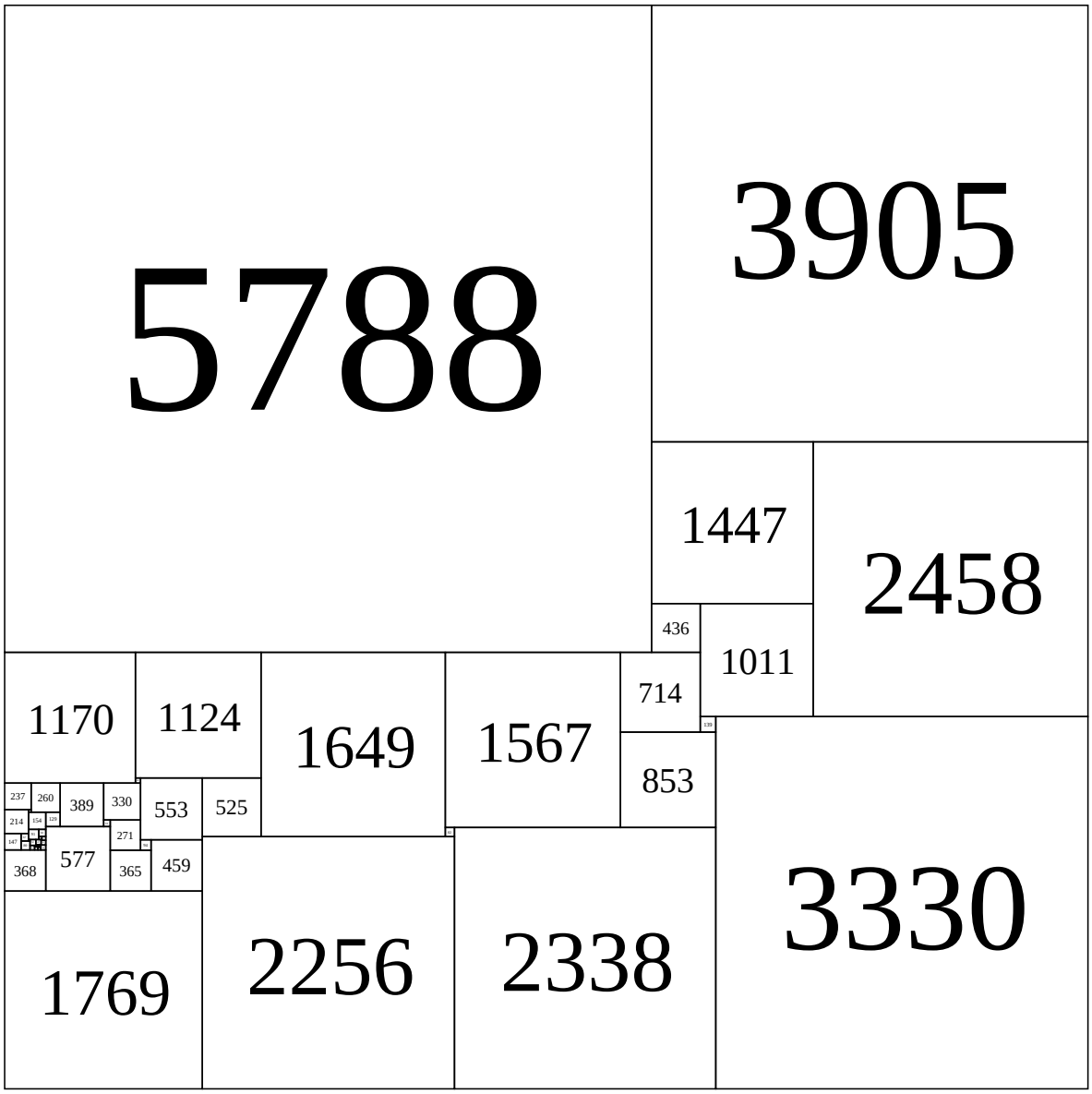
62 9692 B_T 2014



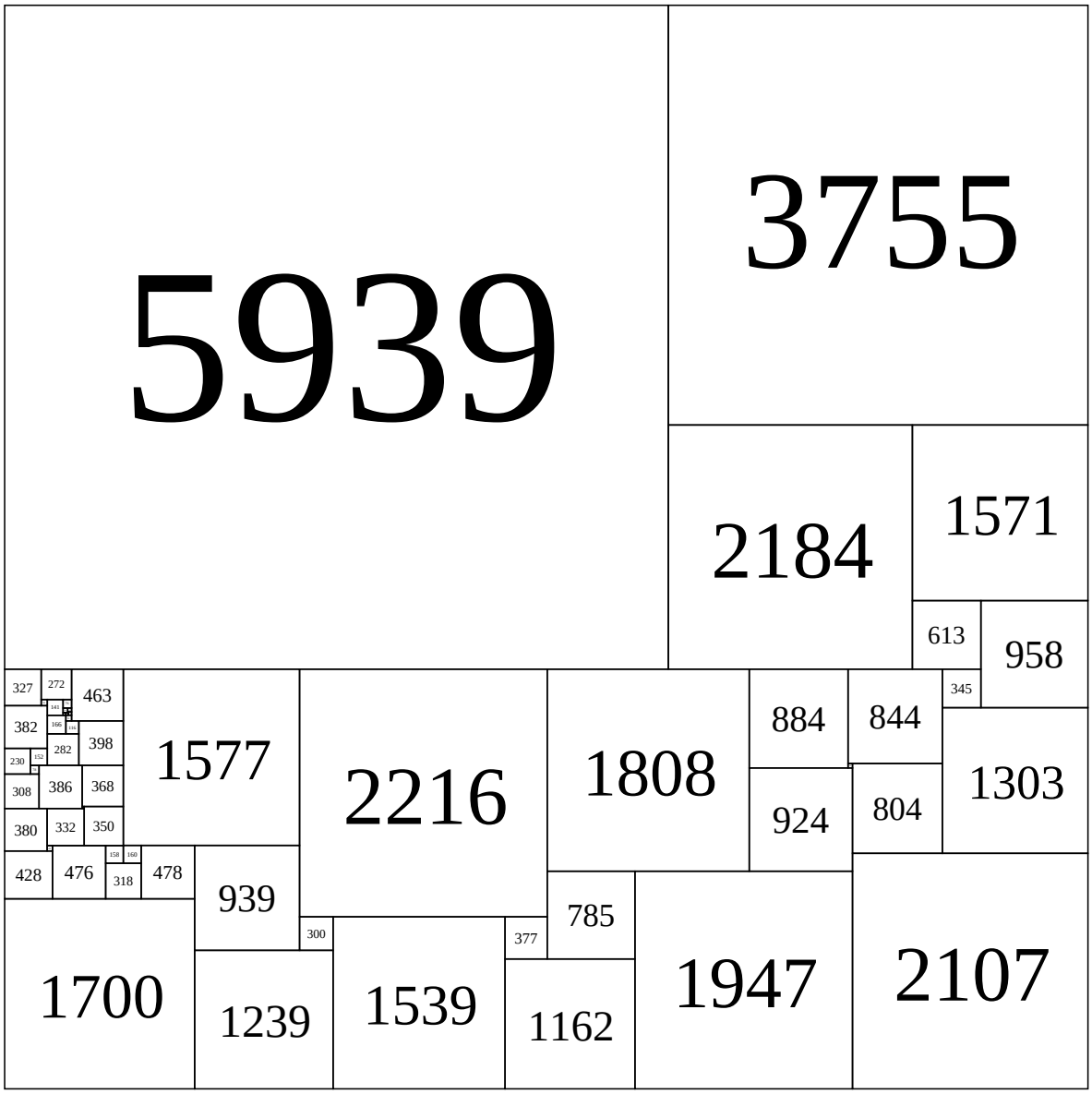
62 9693 B_T 2014



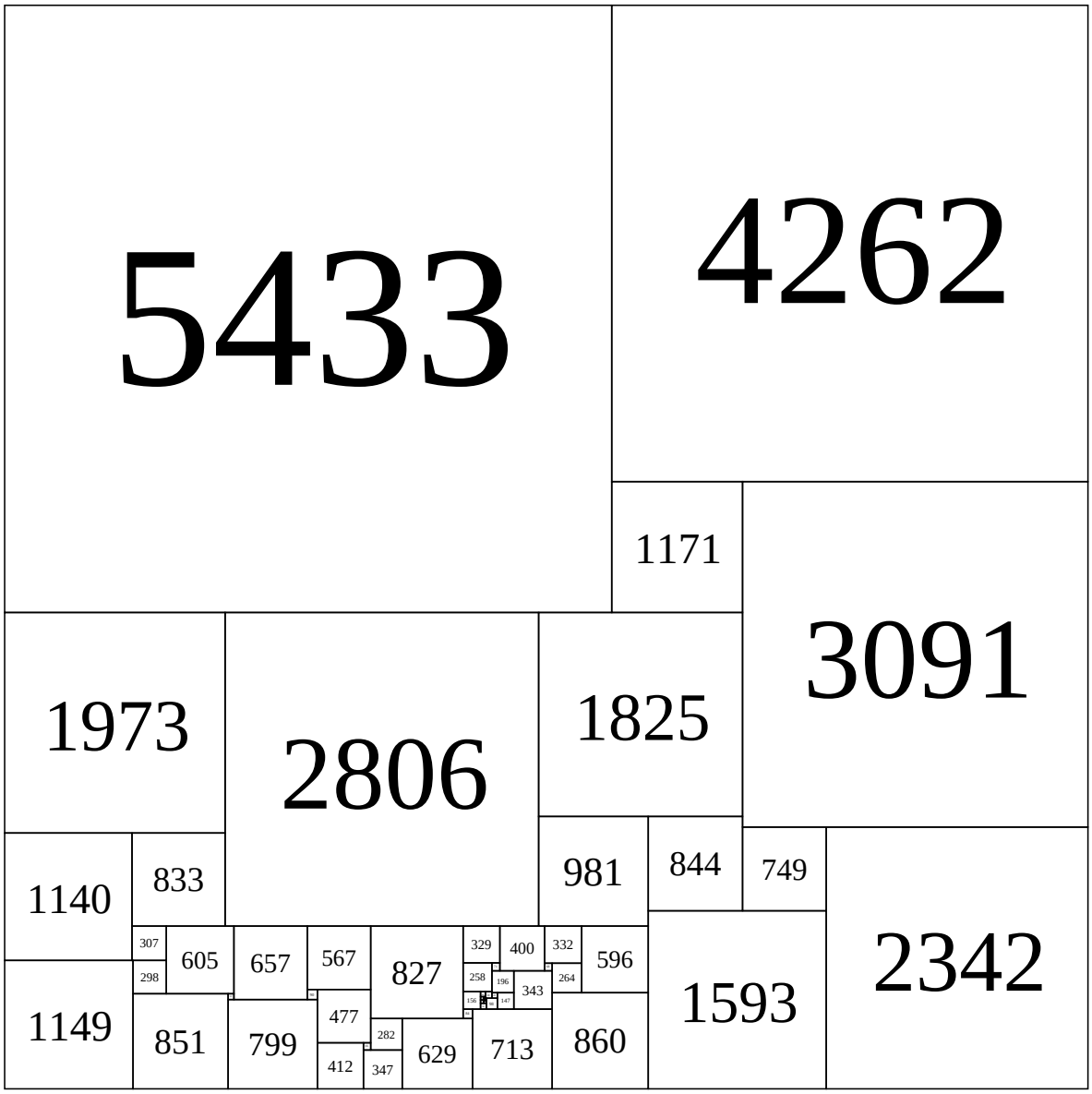
62 9693 B_T 2014



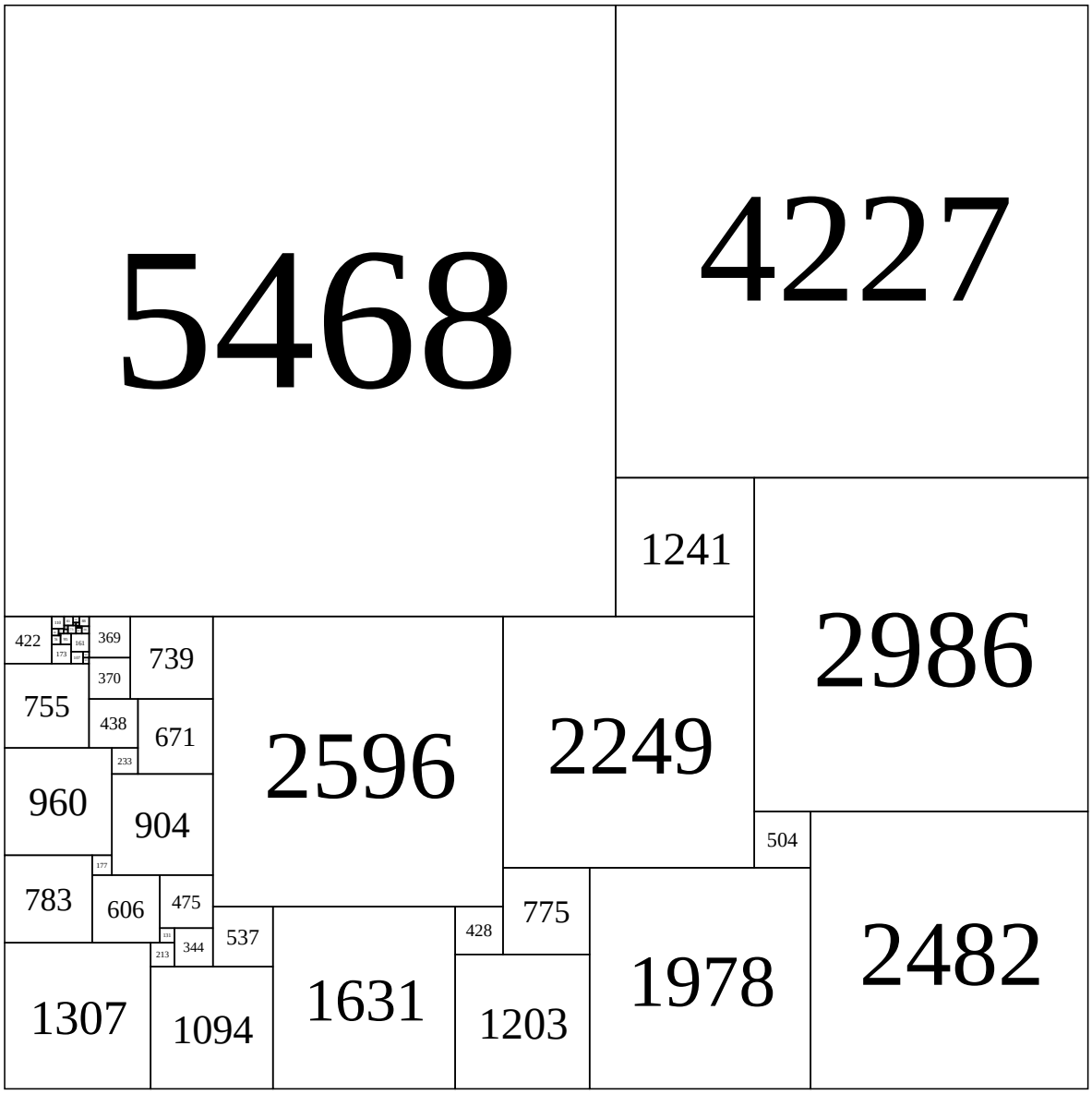
62 9693 BLM 2018 <-- 62 9257 B_T 2014



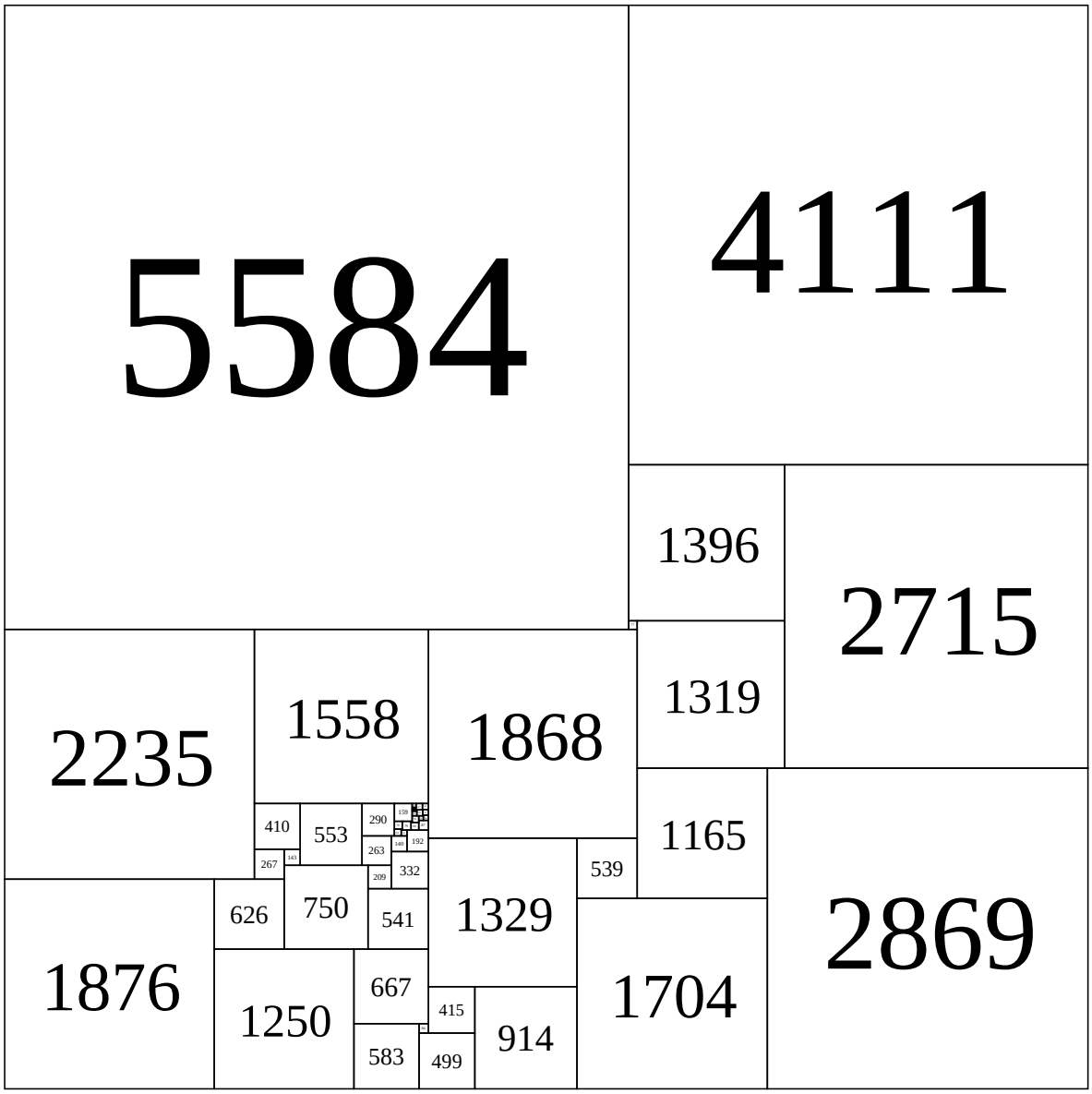
62 9694 B_T 2014



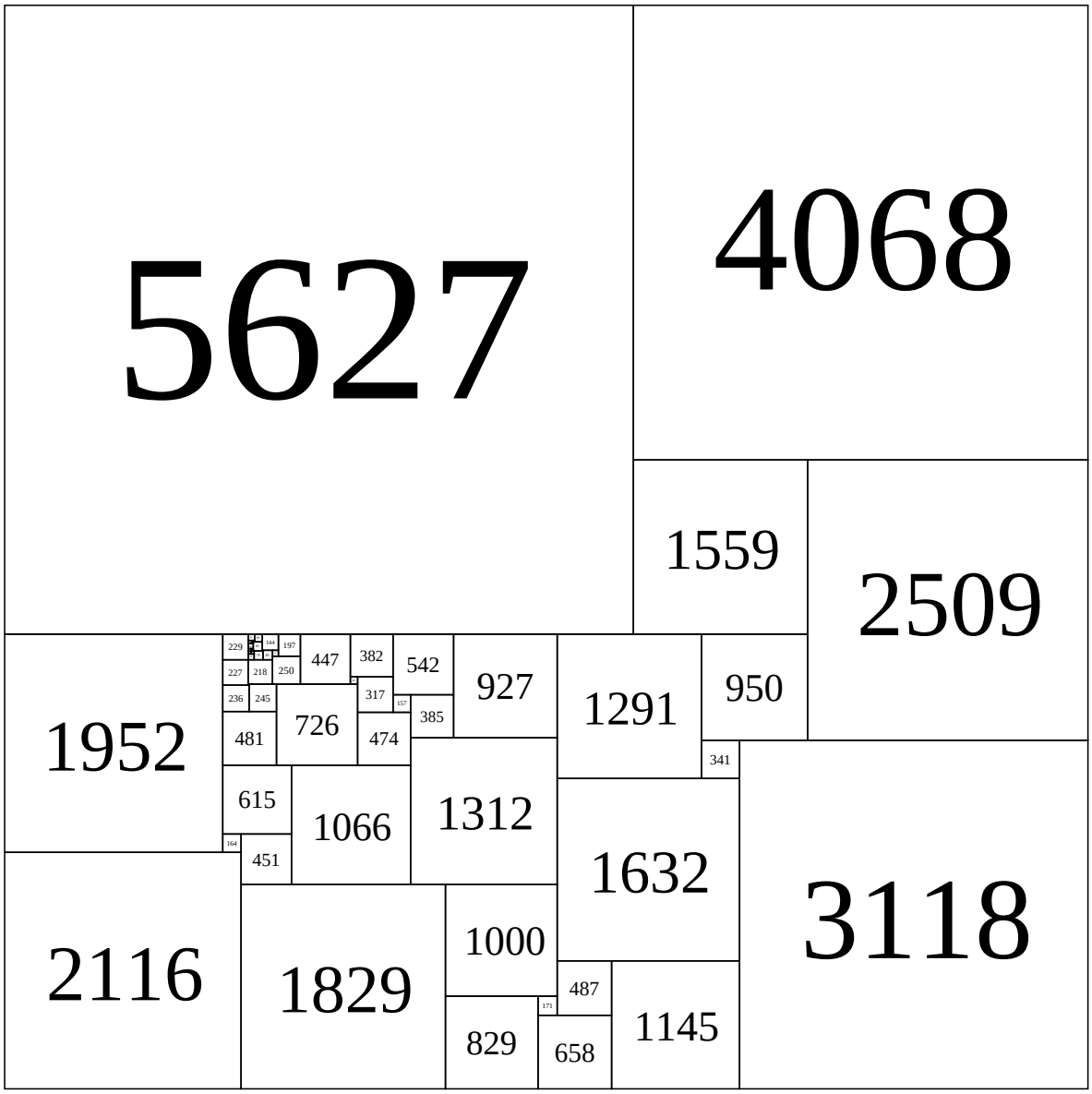
62 9695 B_T 2014



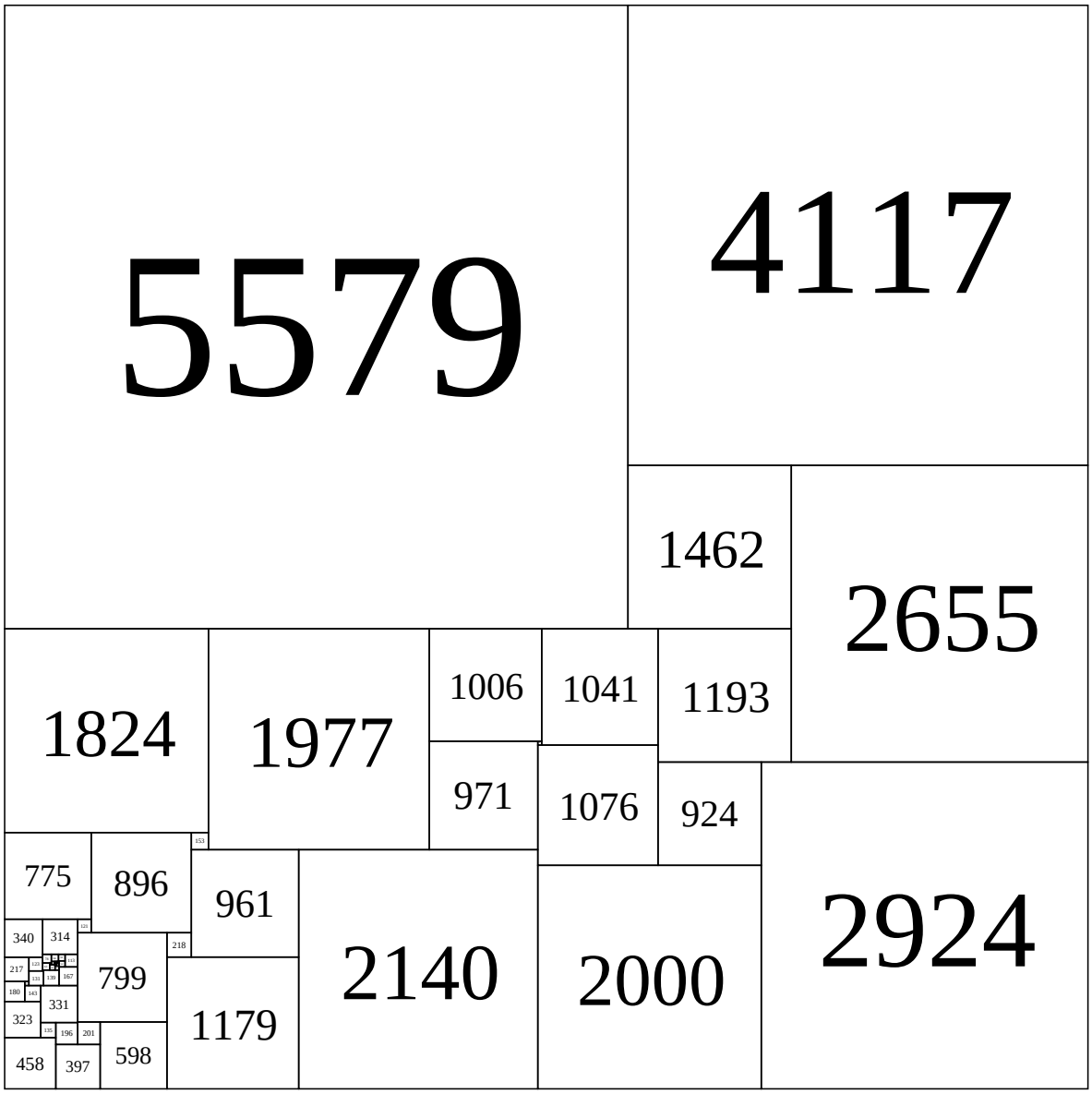
62 9695 B_T 2014



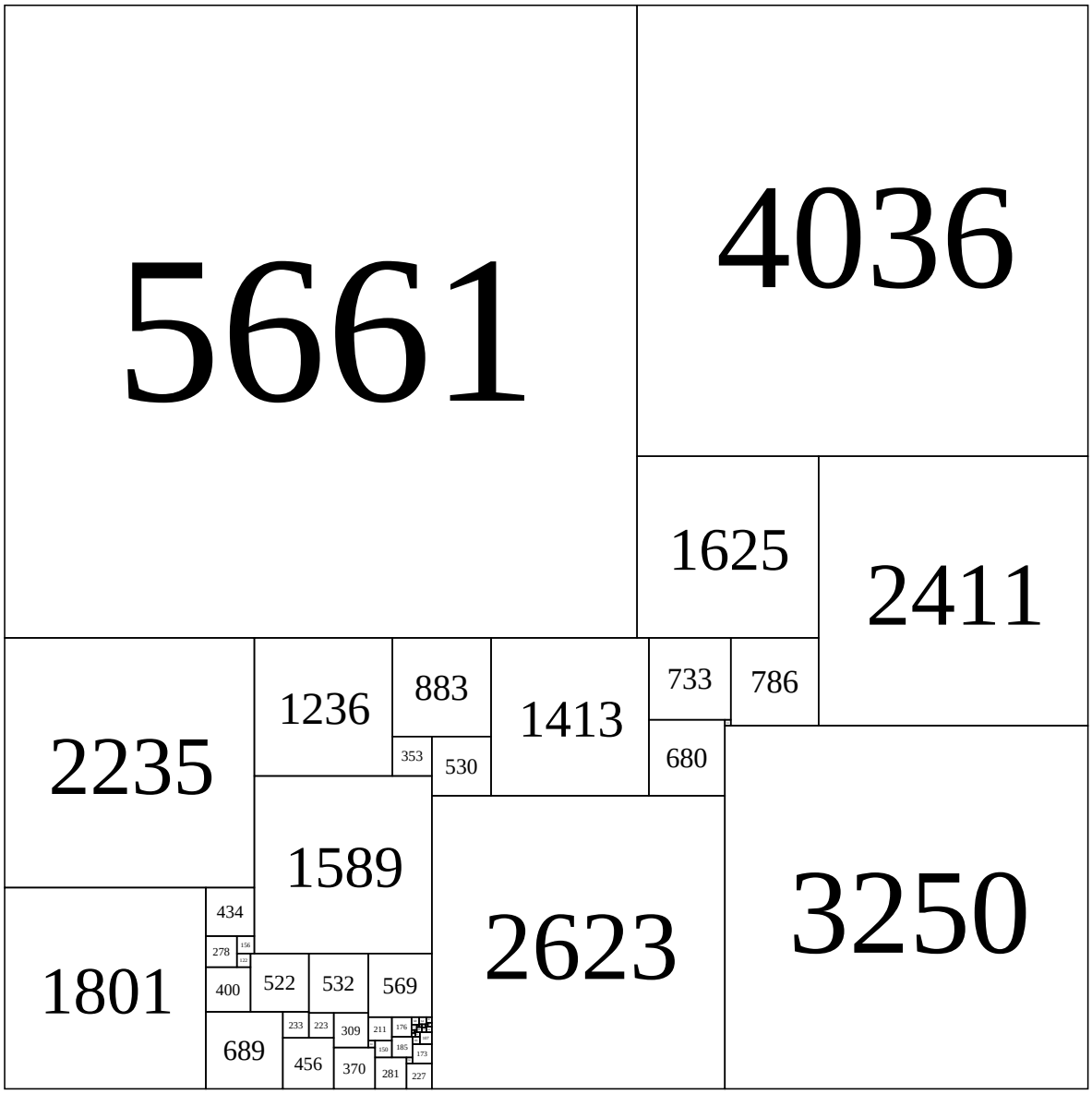
62 9695 BLM 2018 <-- 62 9618 B_T 2014



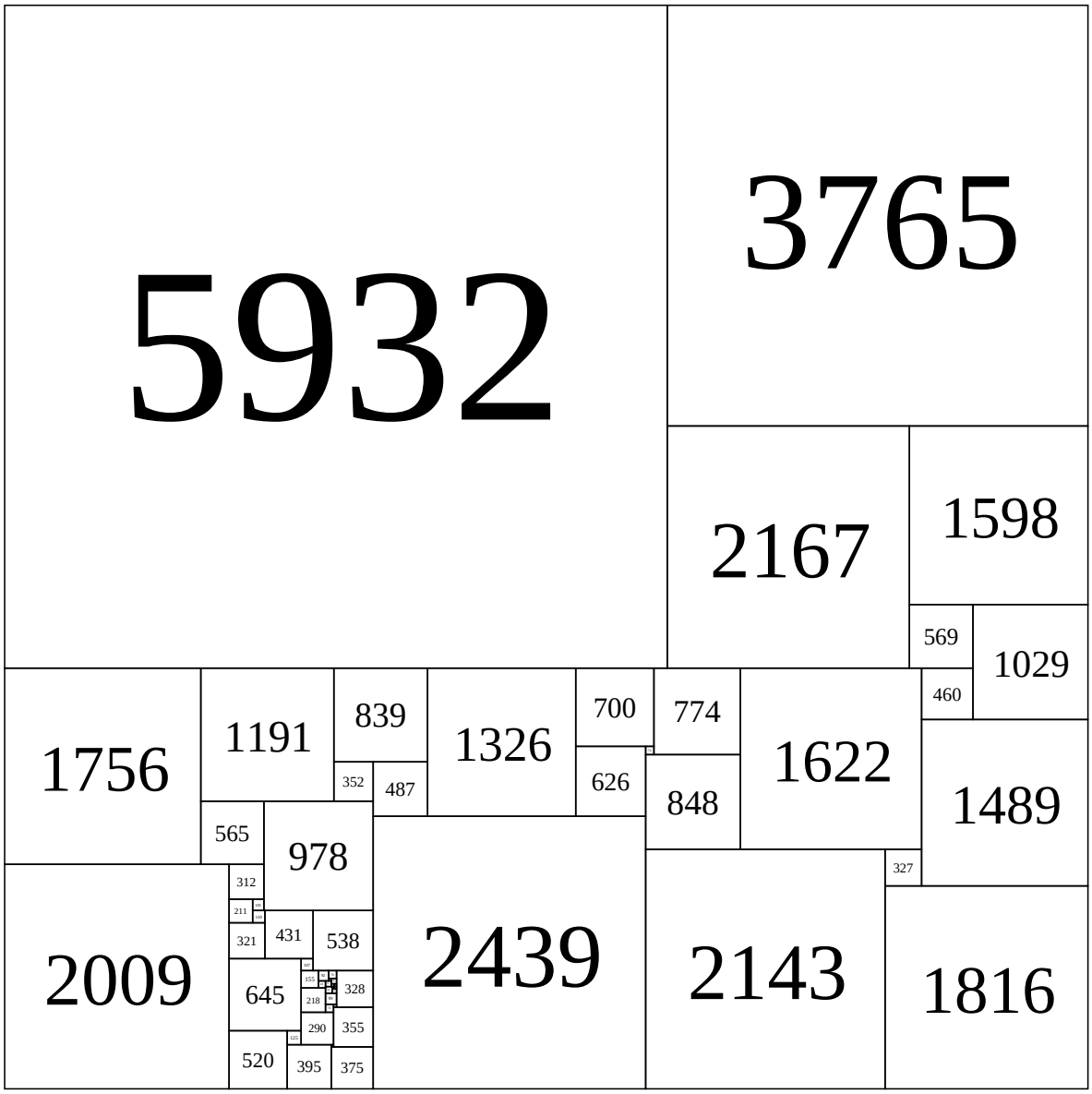
62 9695 B_T 2014



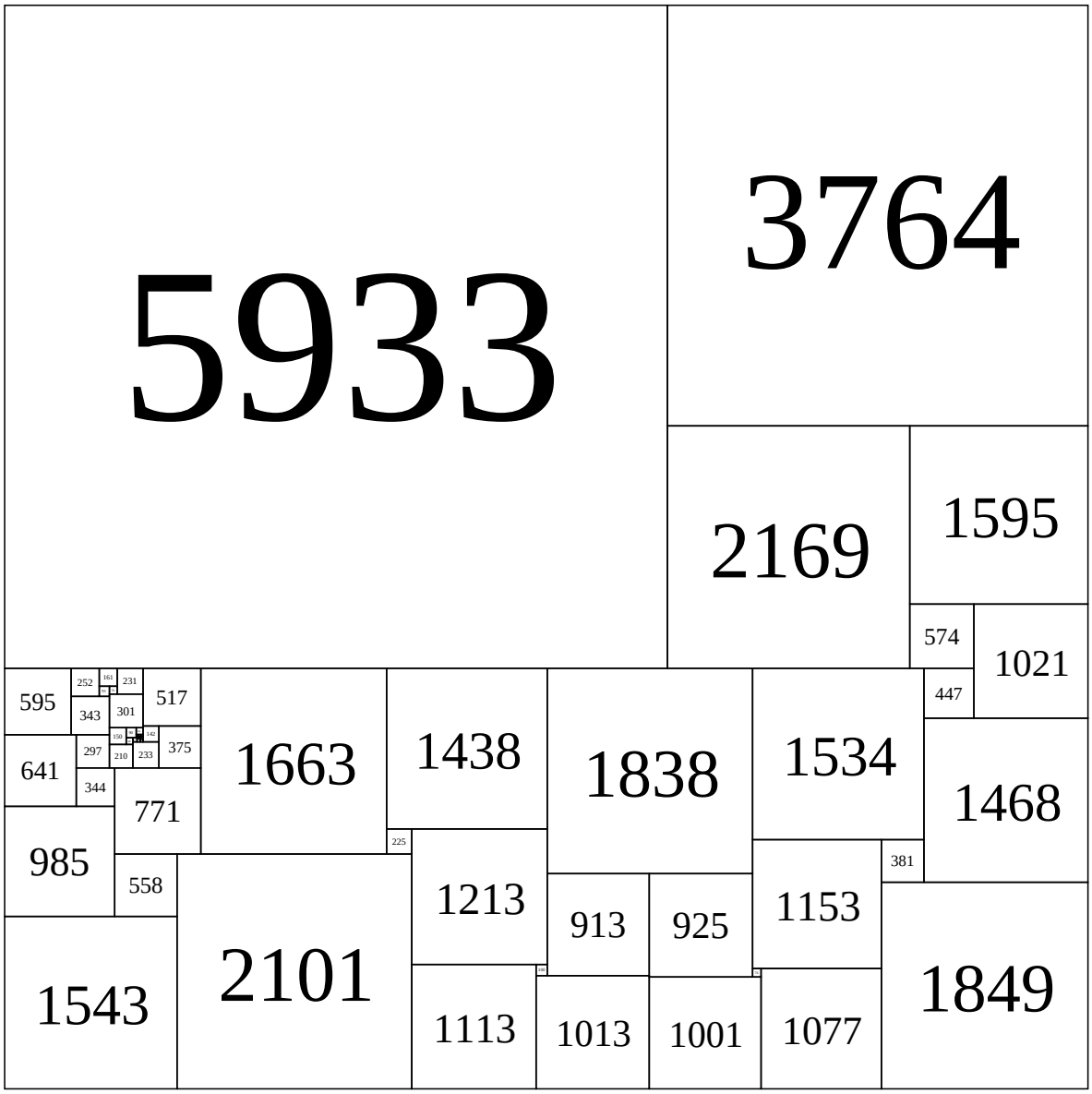
62 9696 B_T 2014



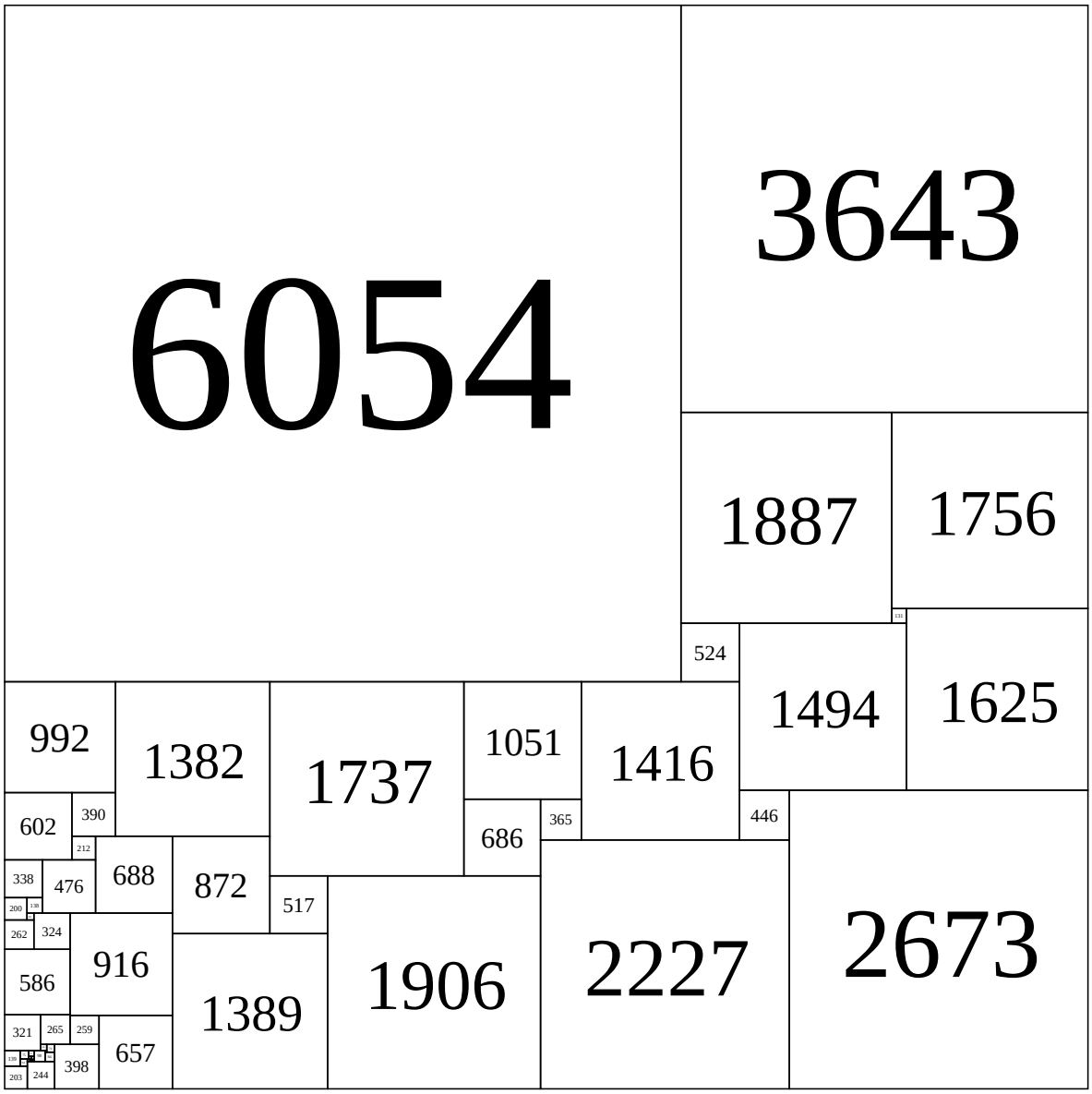
62 9697 B_T 2014



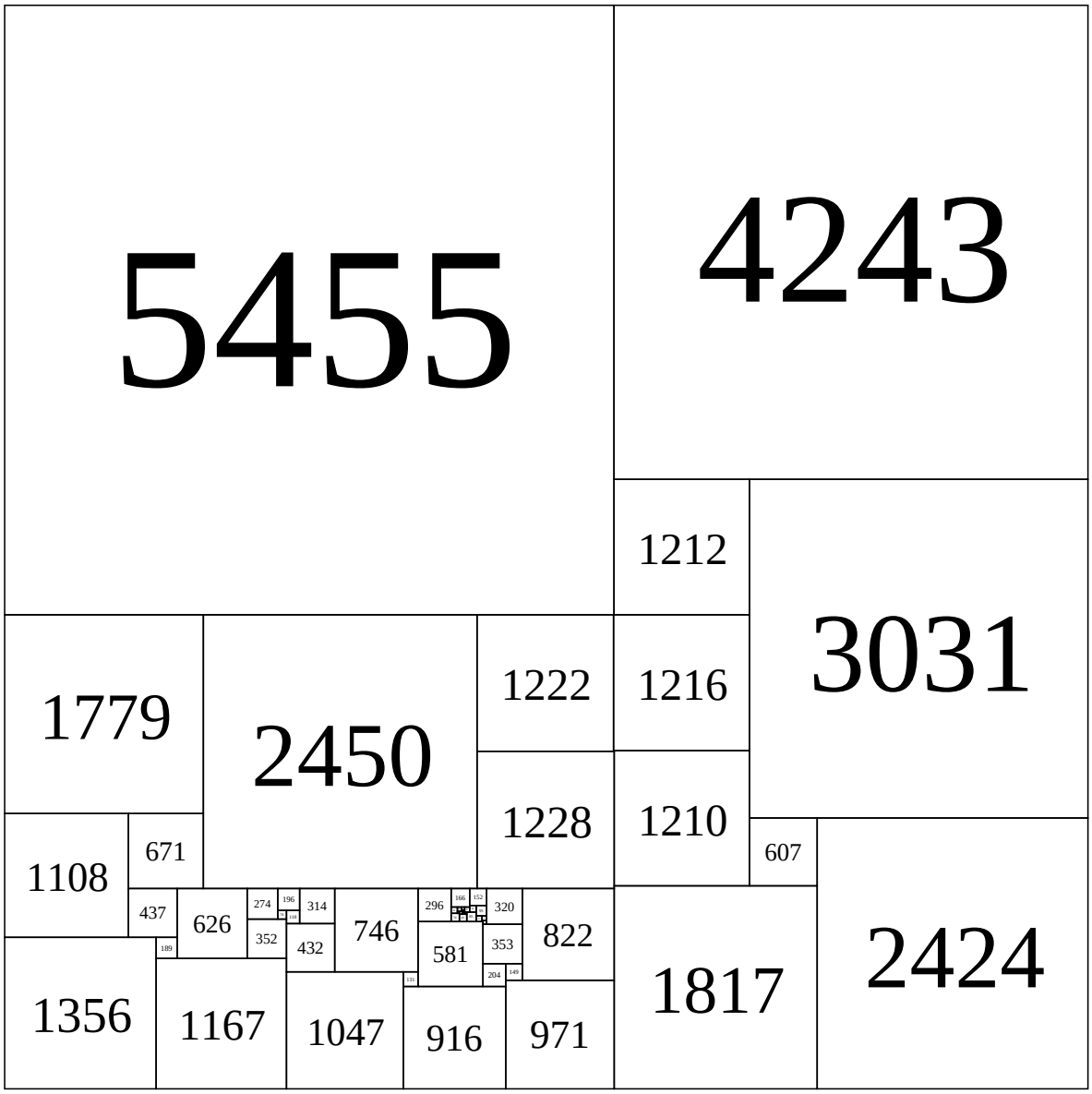
62 9697 B_T 2014



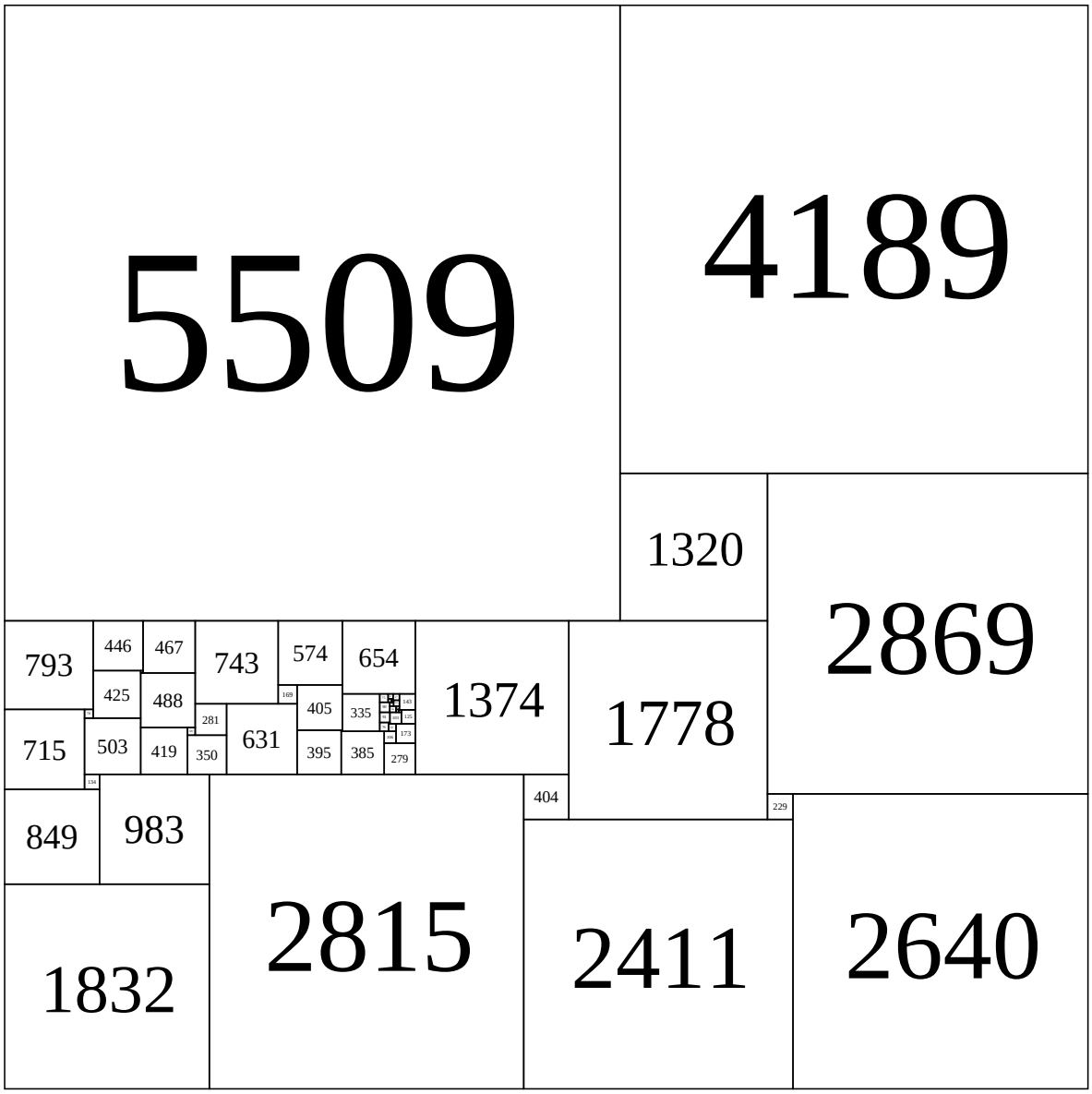
62 9697 B_T 2014



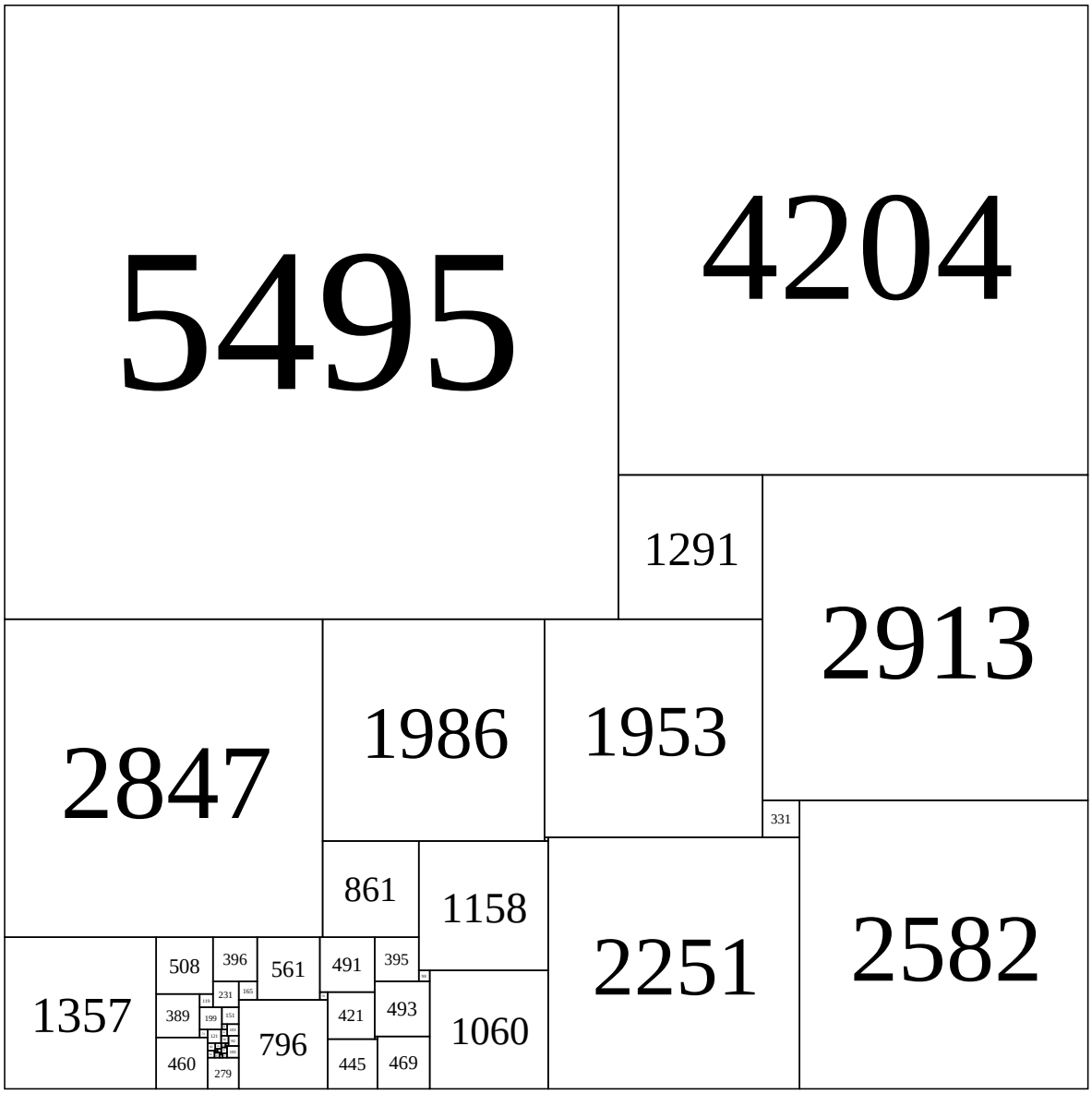
62 9697 BLM 2018 <-- 62 9173 B_T 2014



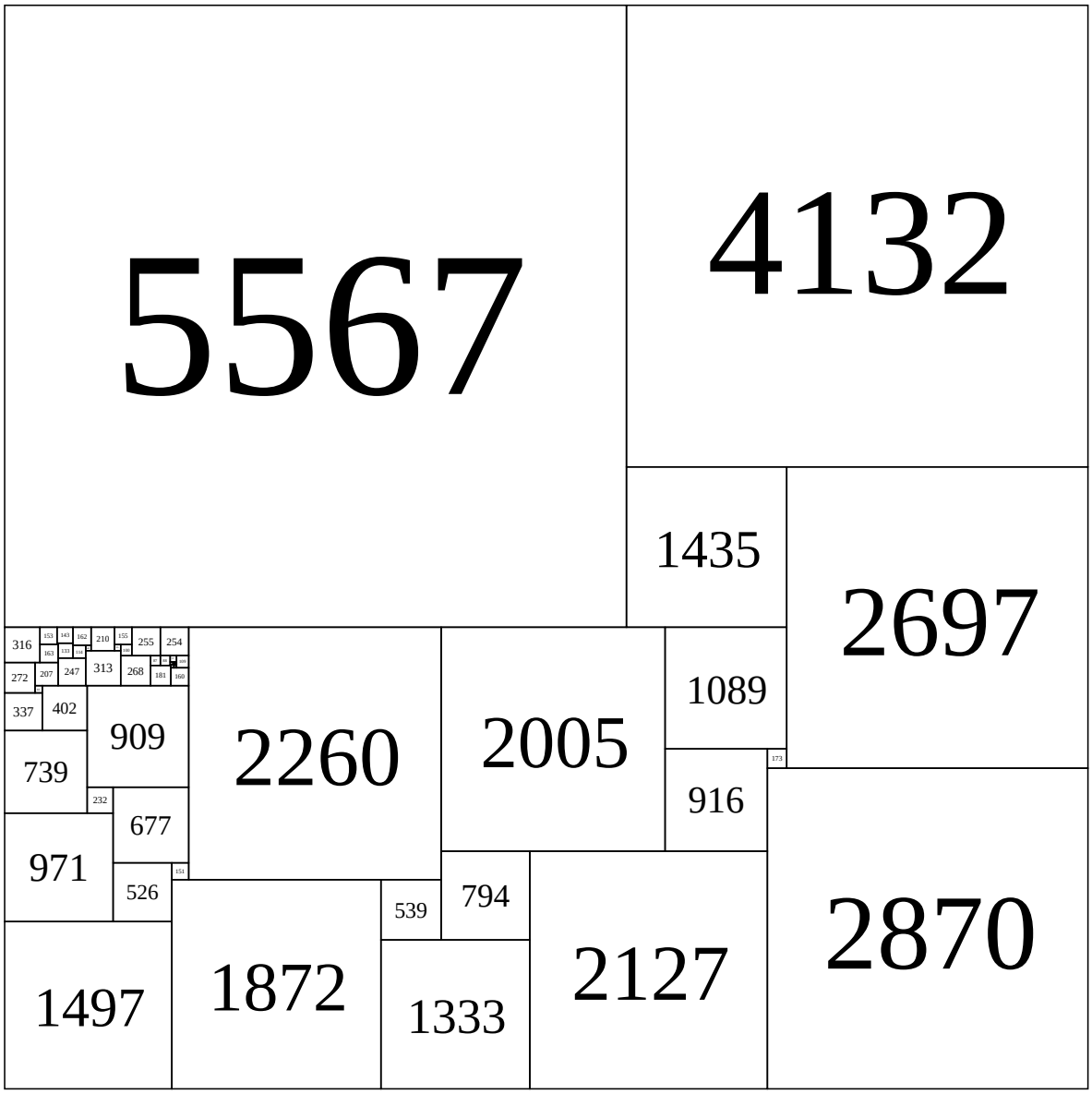
62 9698 B_T 2014



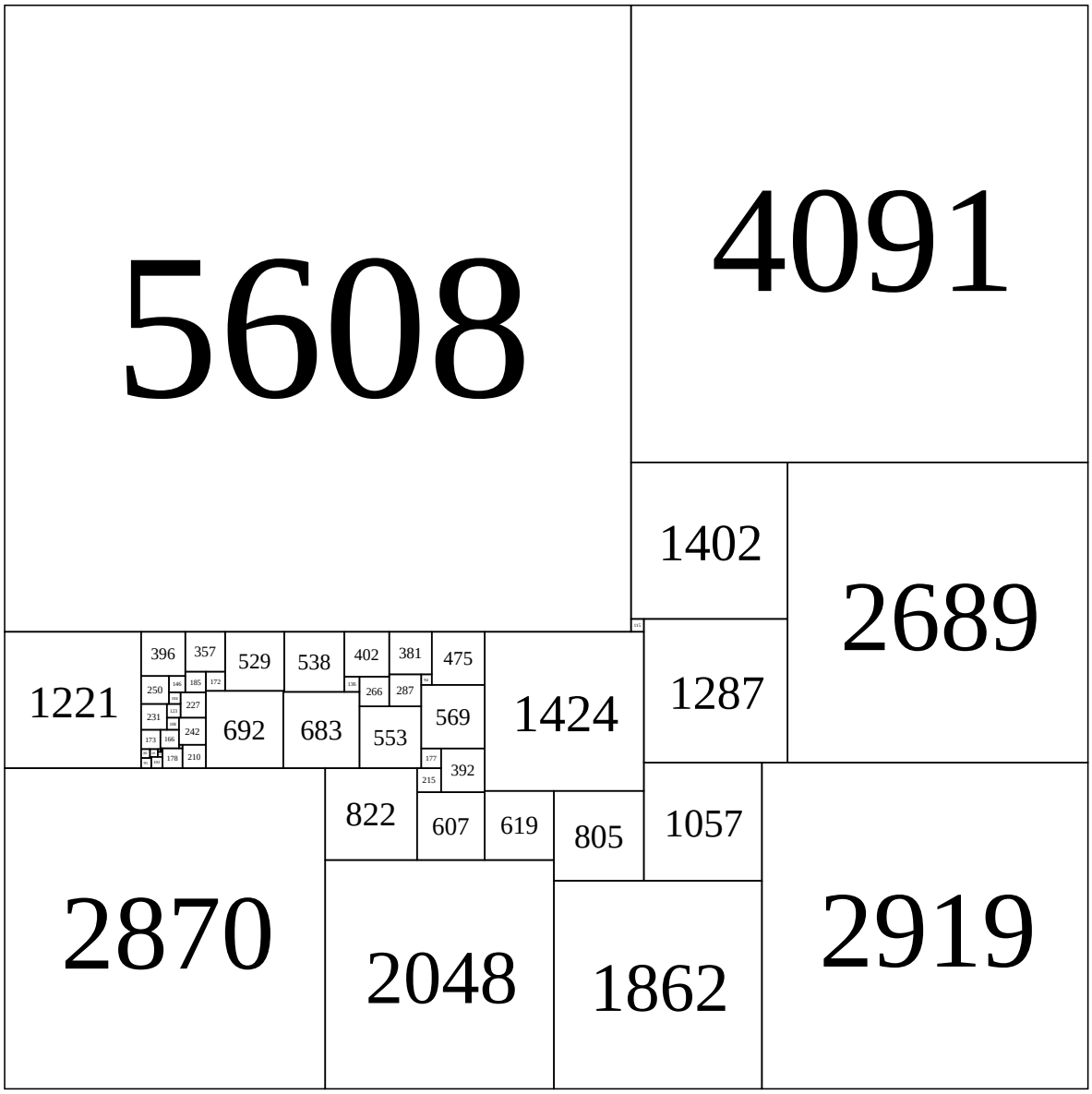
62 9698 B_T 2014



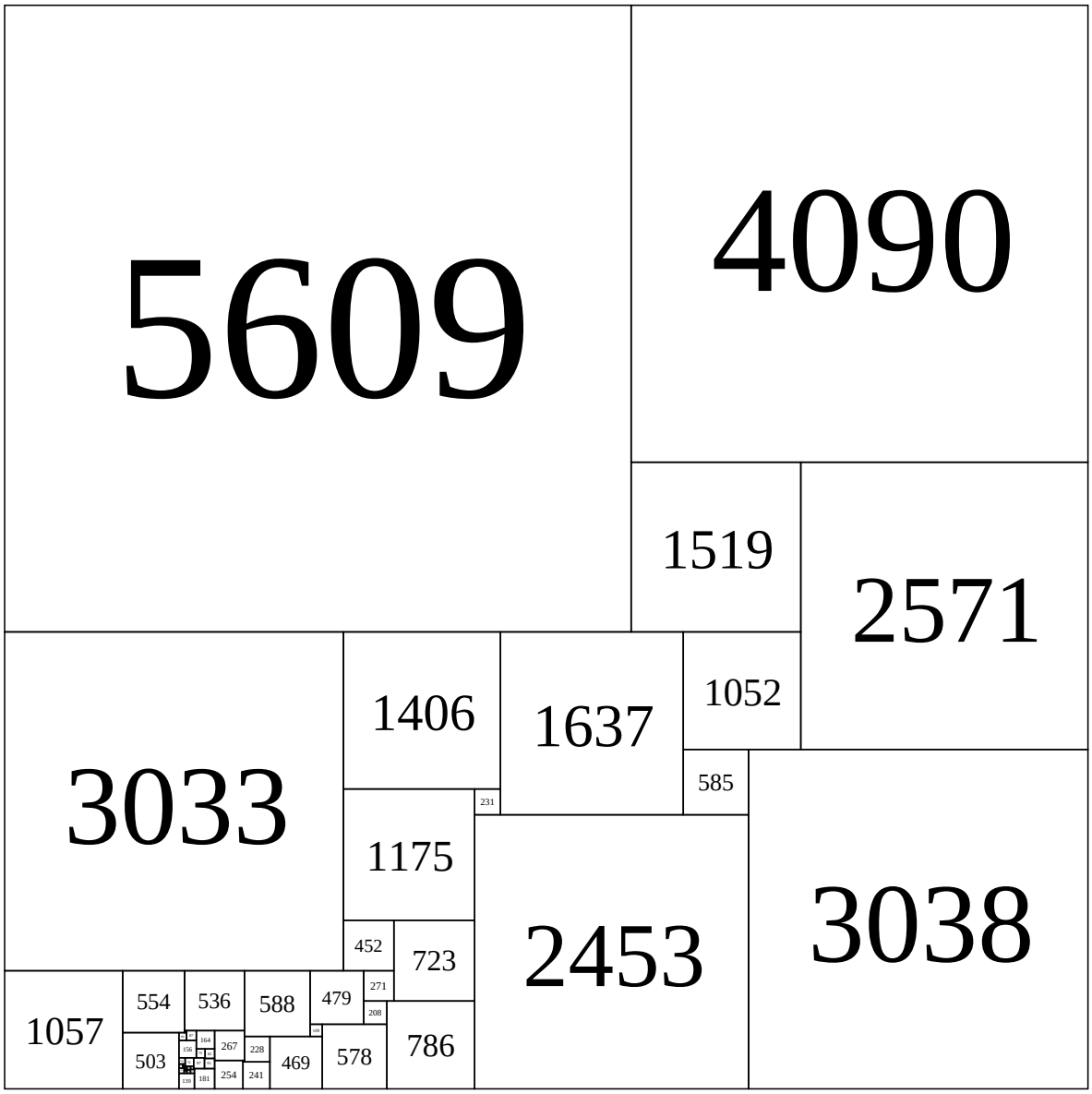
62 9699 B_T 2014



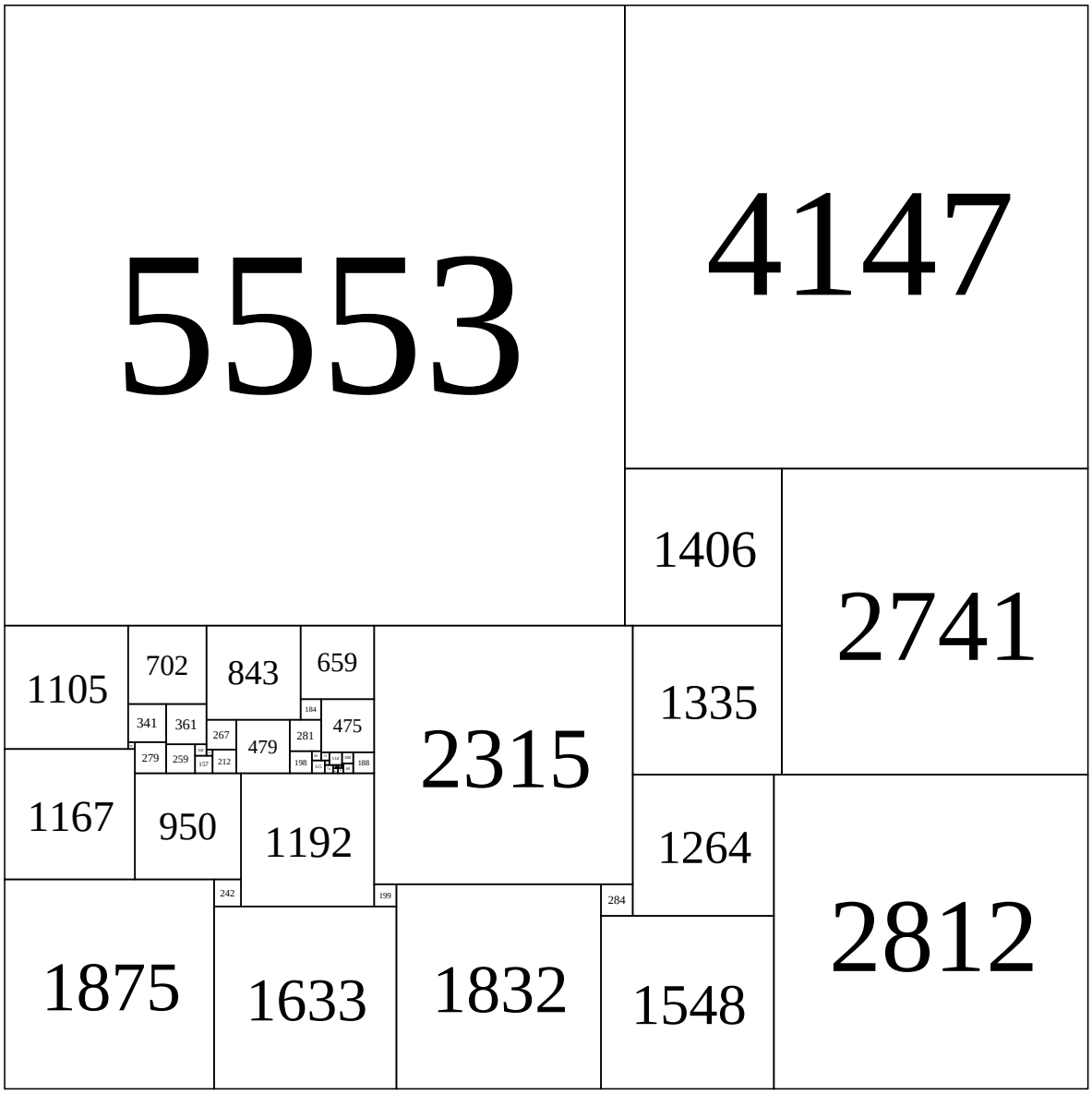
62 9699 B_T 2014



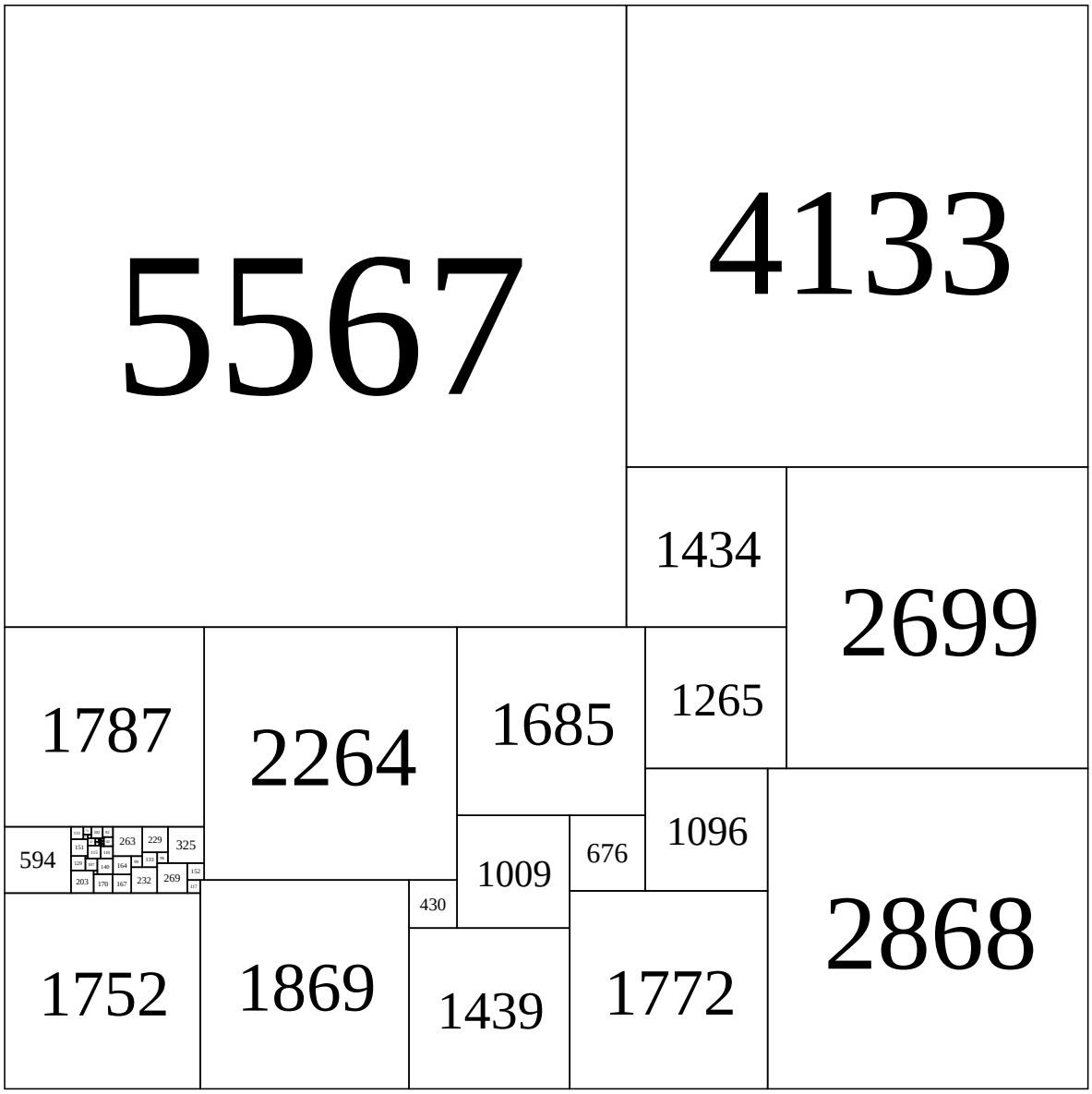
62 9699 BLM 2018 <-- 62 9584 B_T 2014



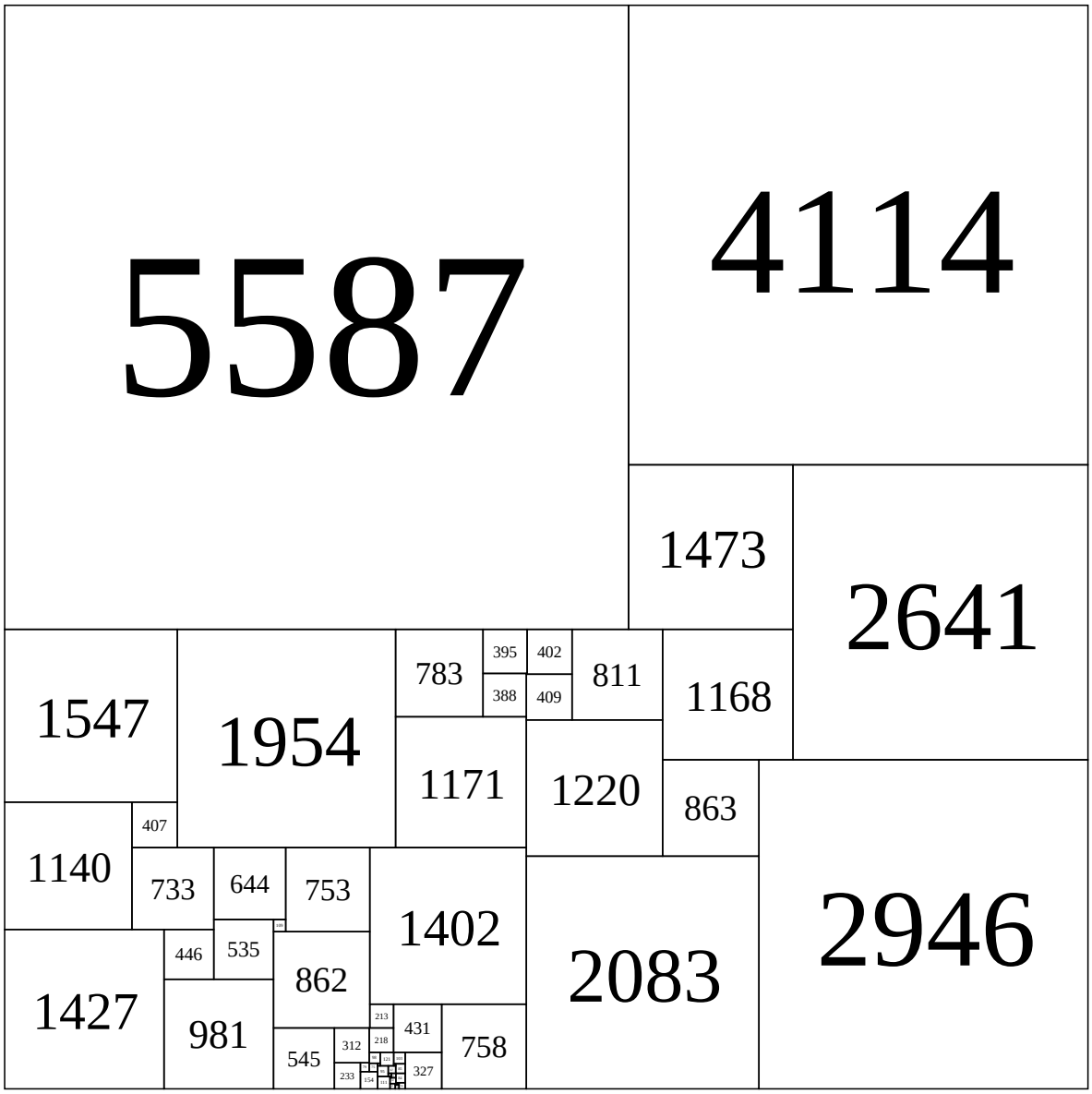
62 9699 B_T 2014



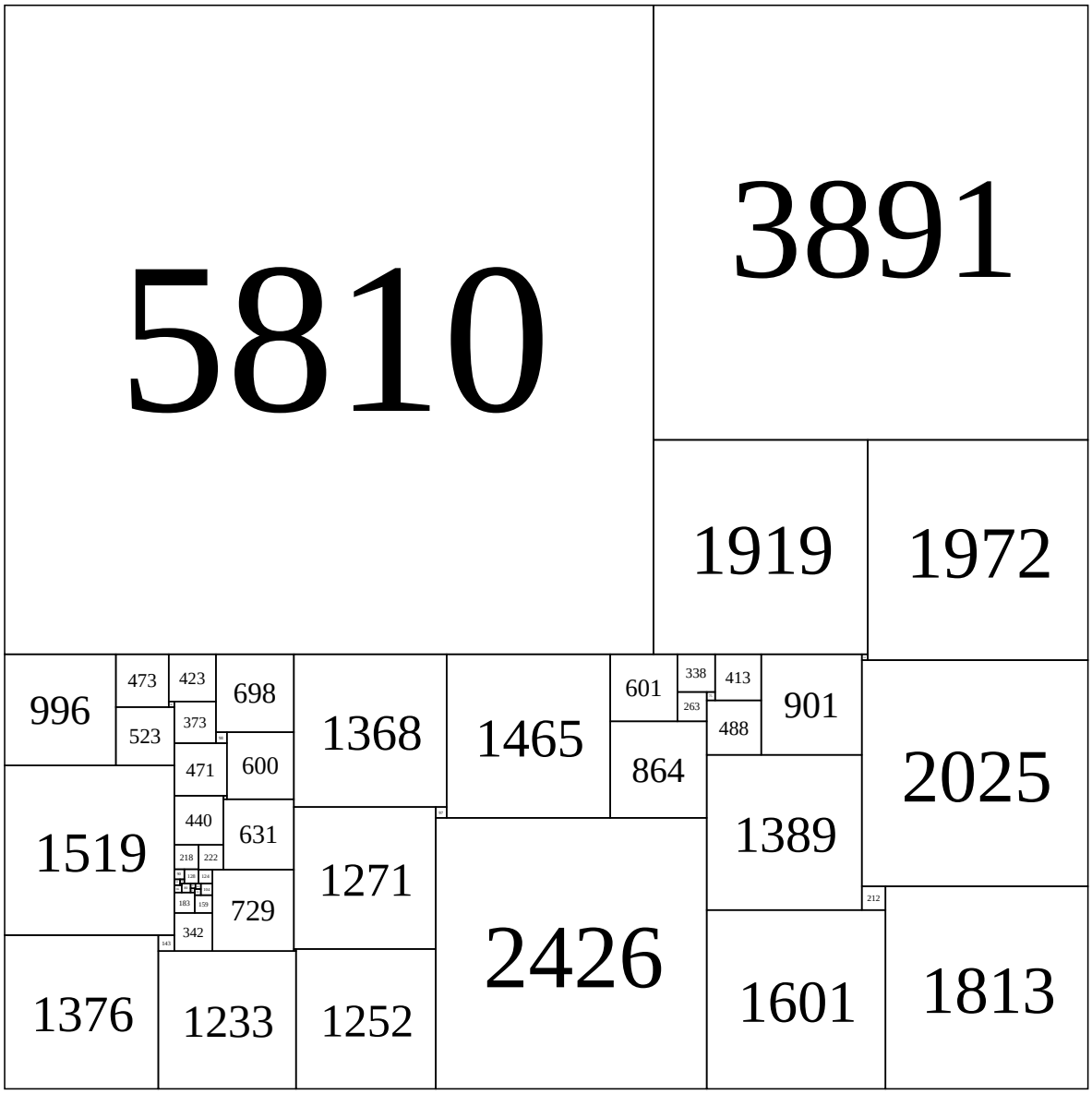
62 9700 B_T 2014



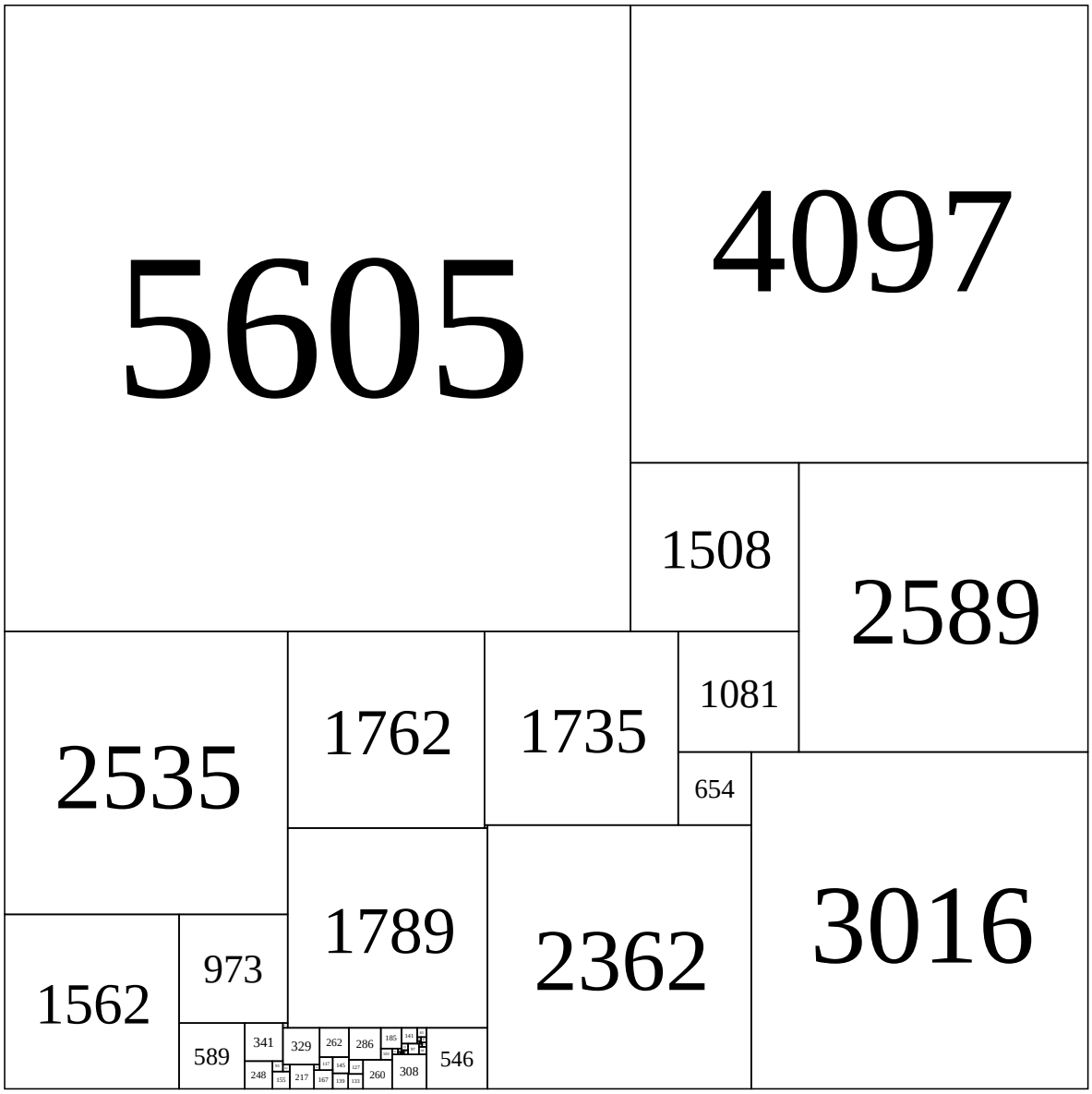
62 9700 B_T 2014



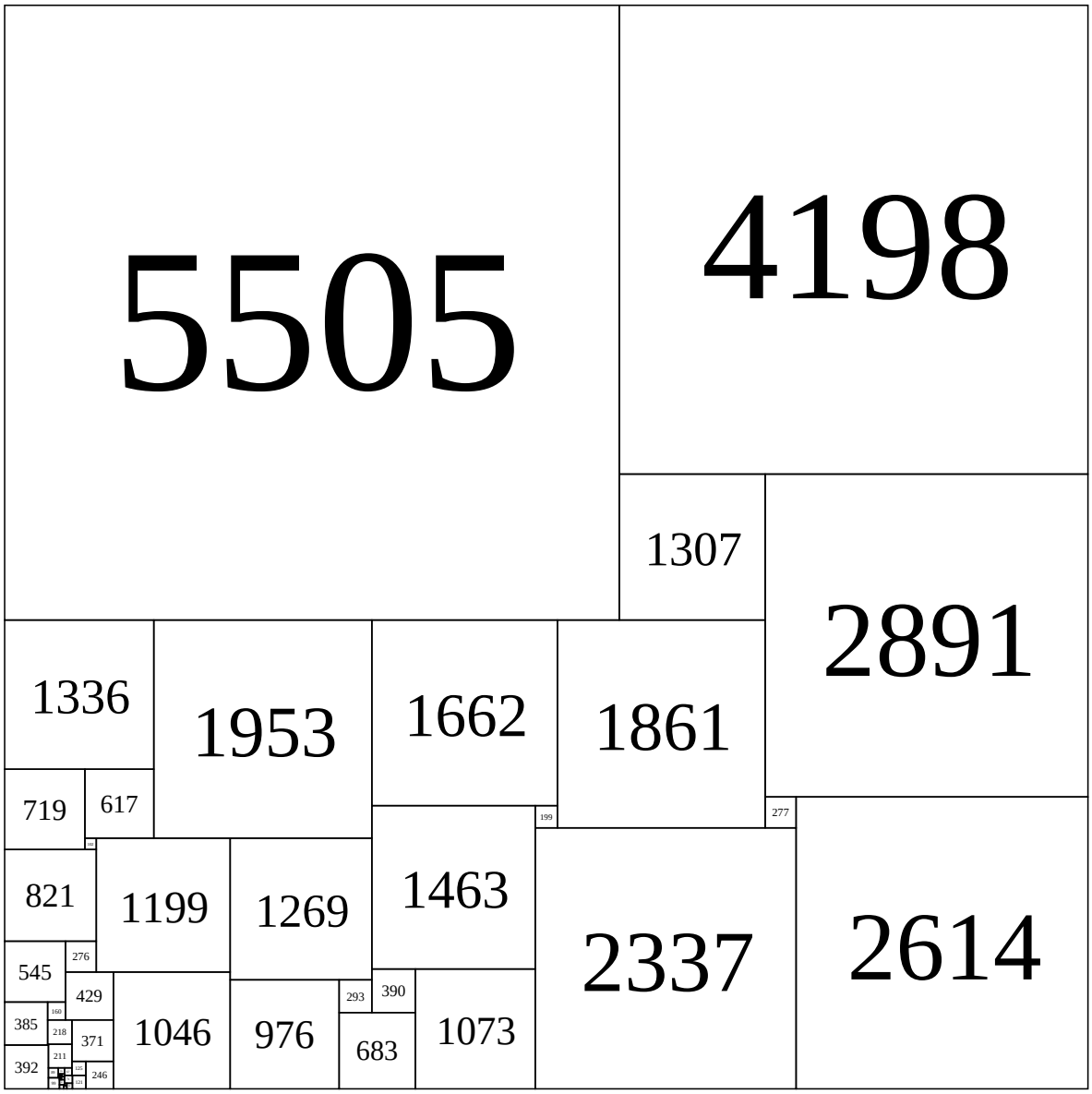
62 9701 B_T 2014



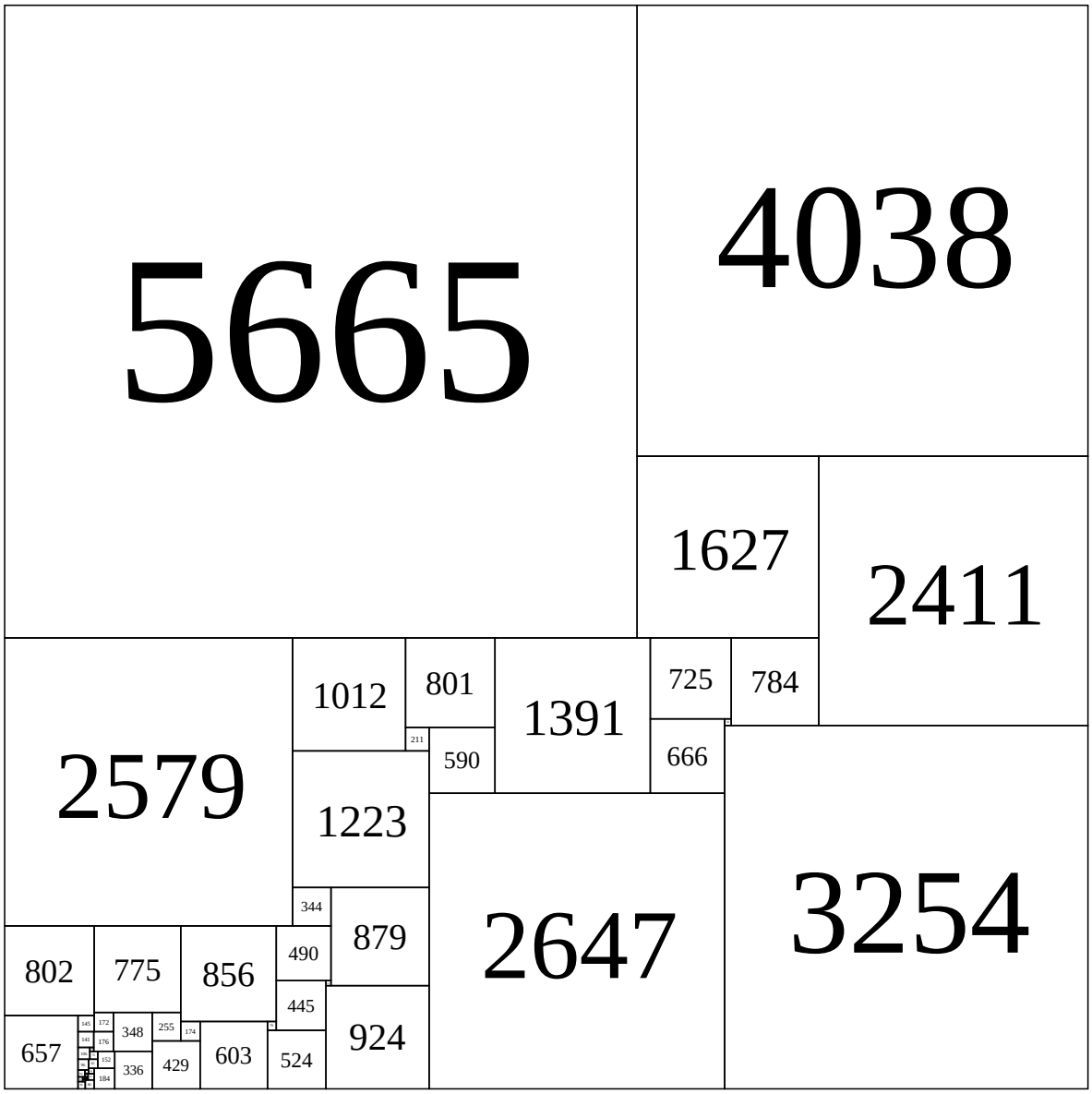
62 9701 B_T 2014



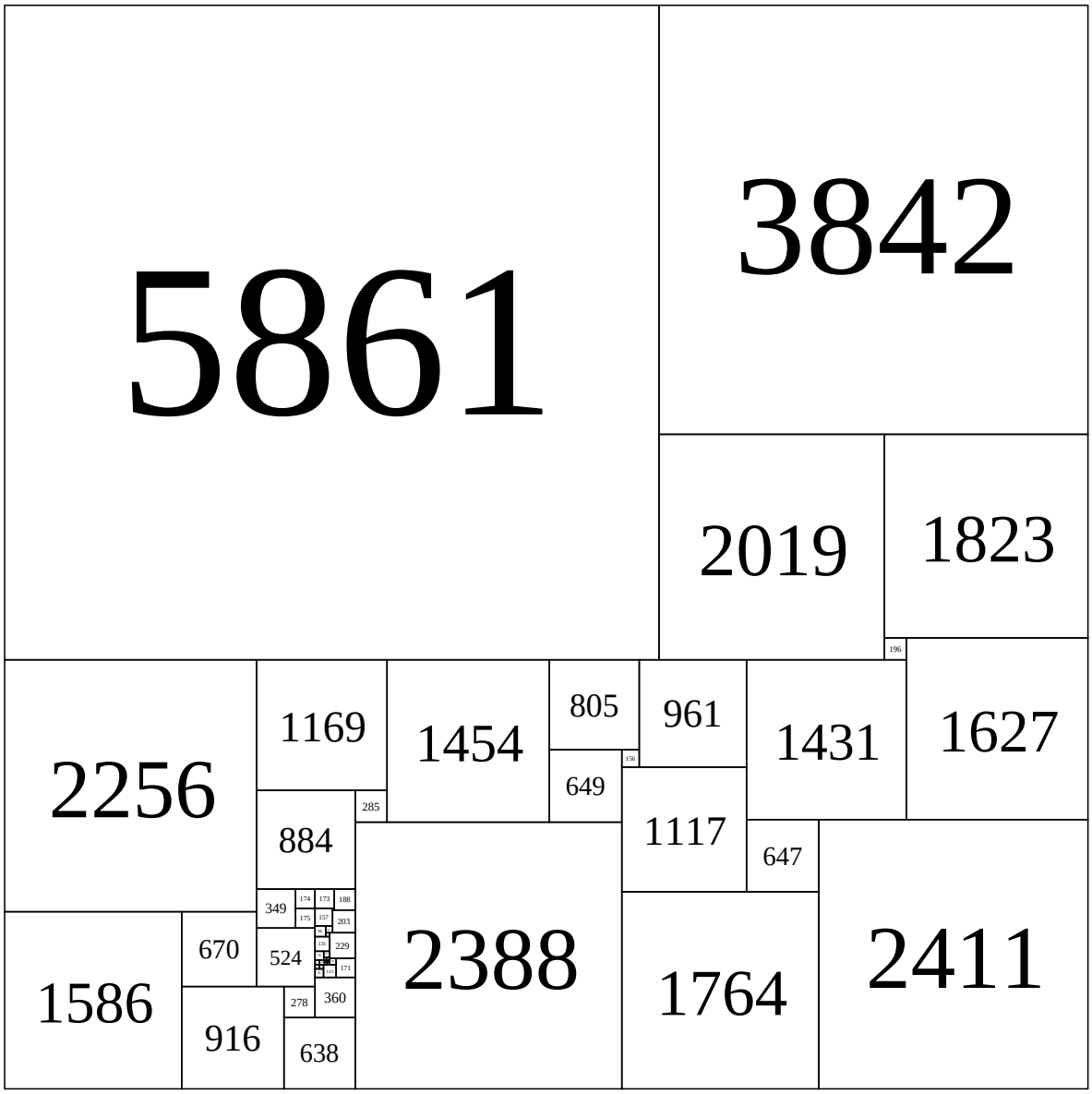
62 9702 B_T 2014



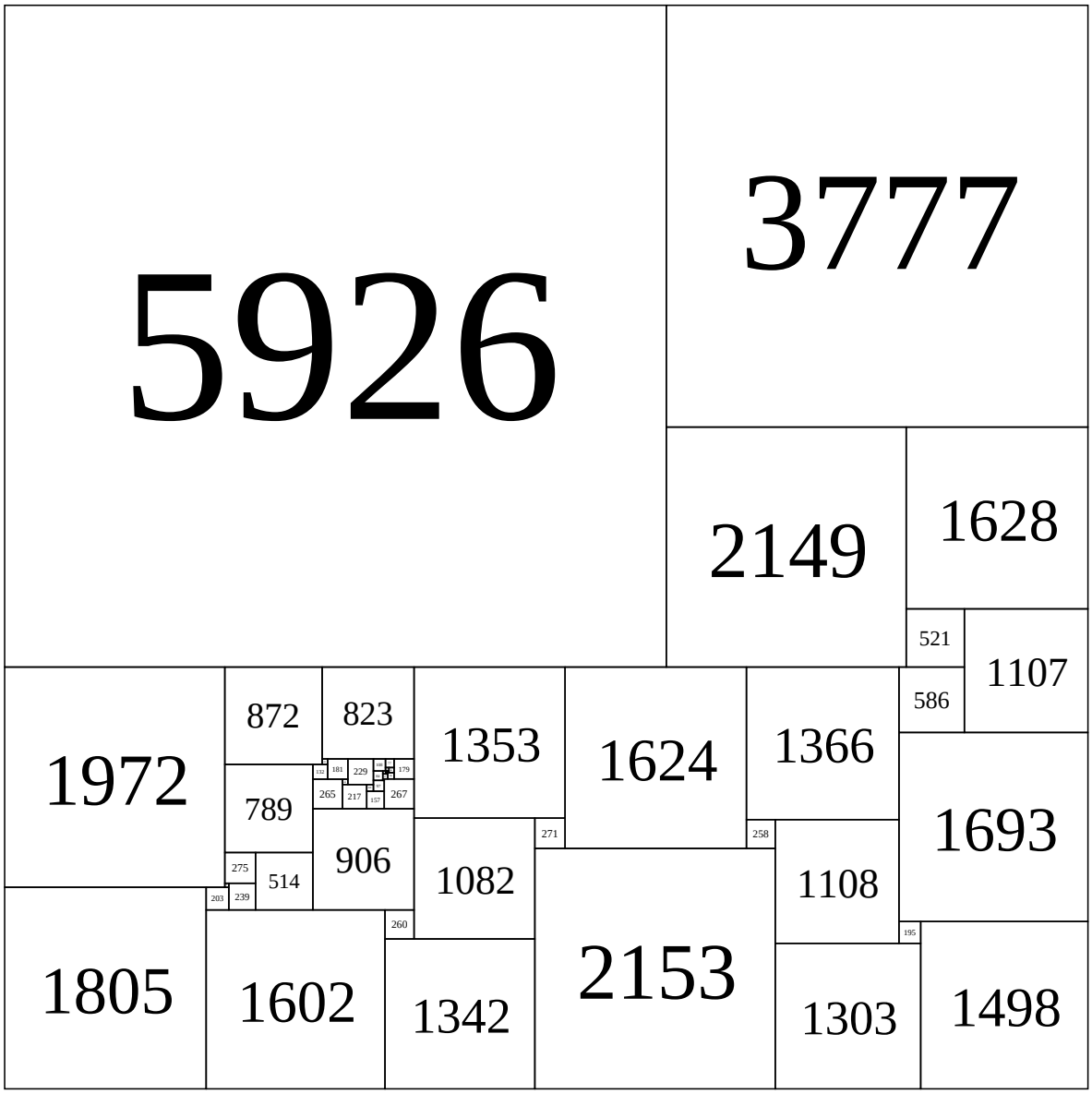
62 9703 B_T 2014



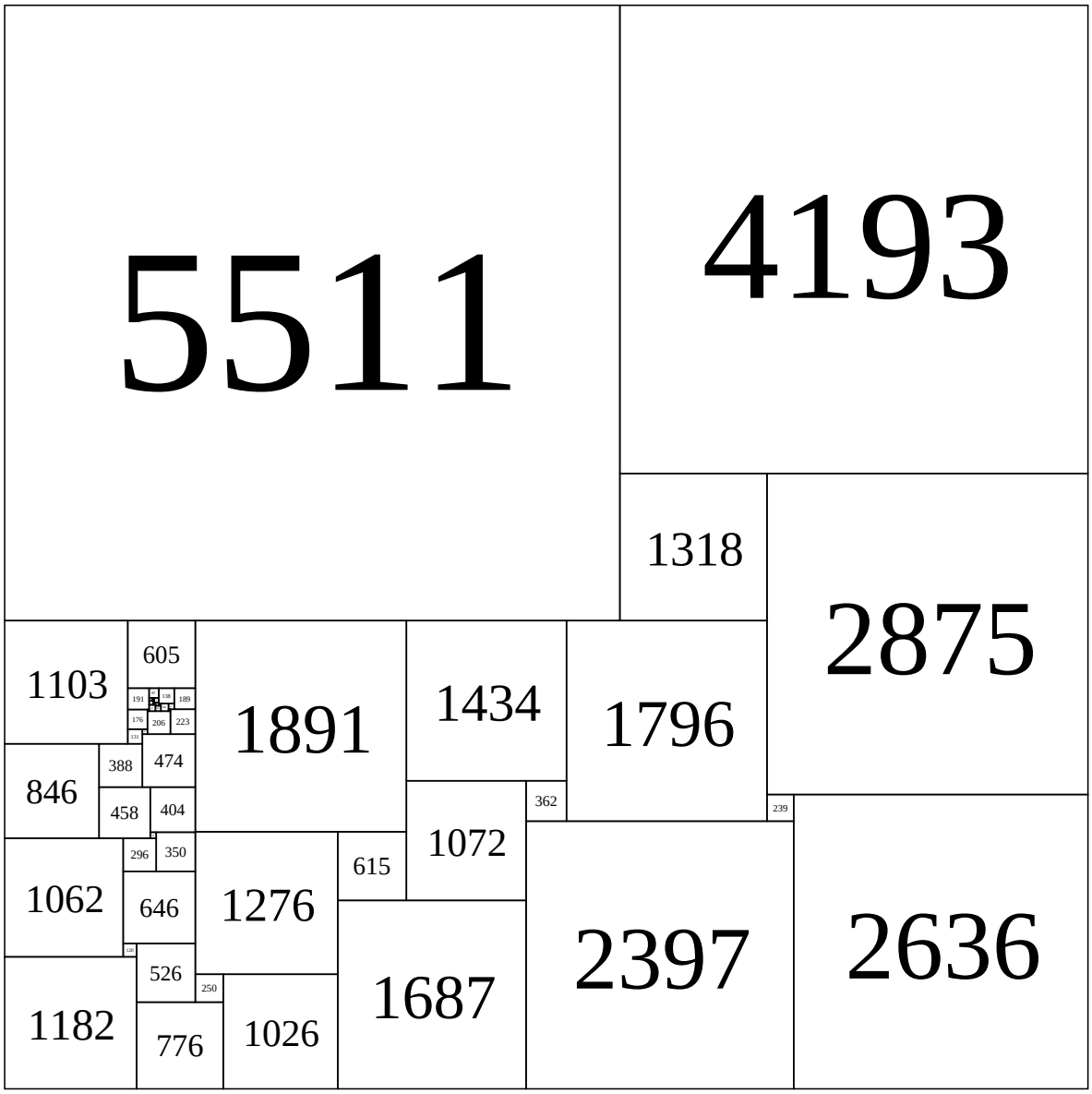
62 9703 B_T 2014



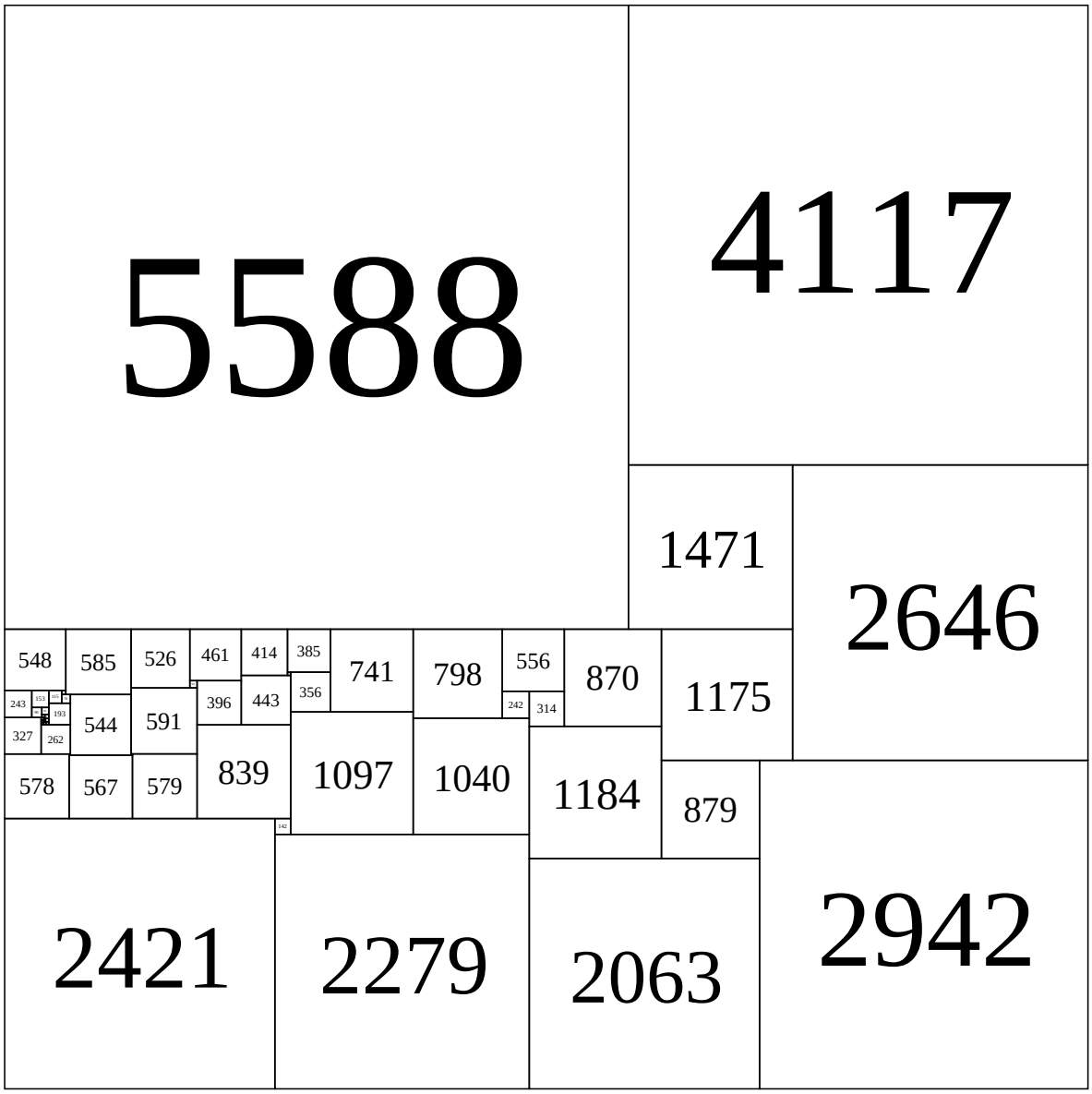
62 9703 B_T 2014



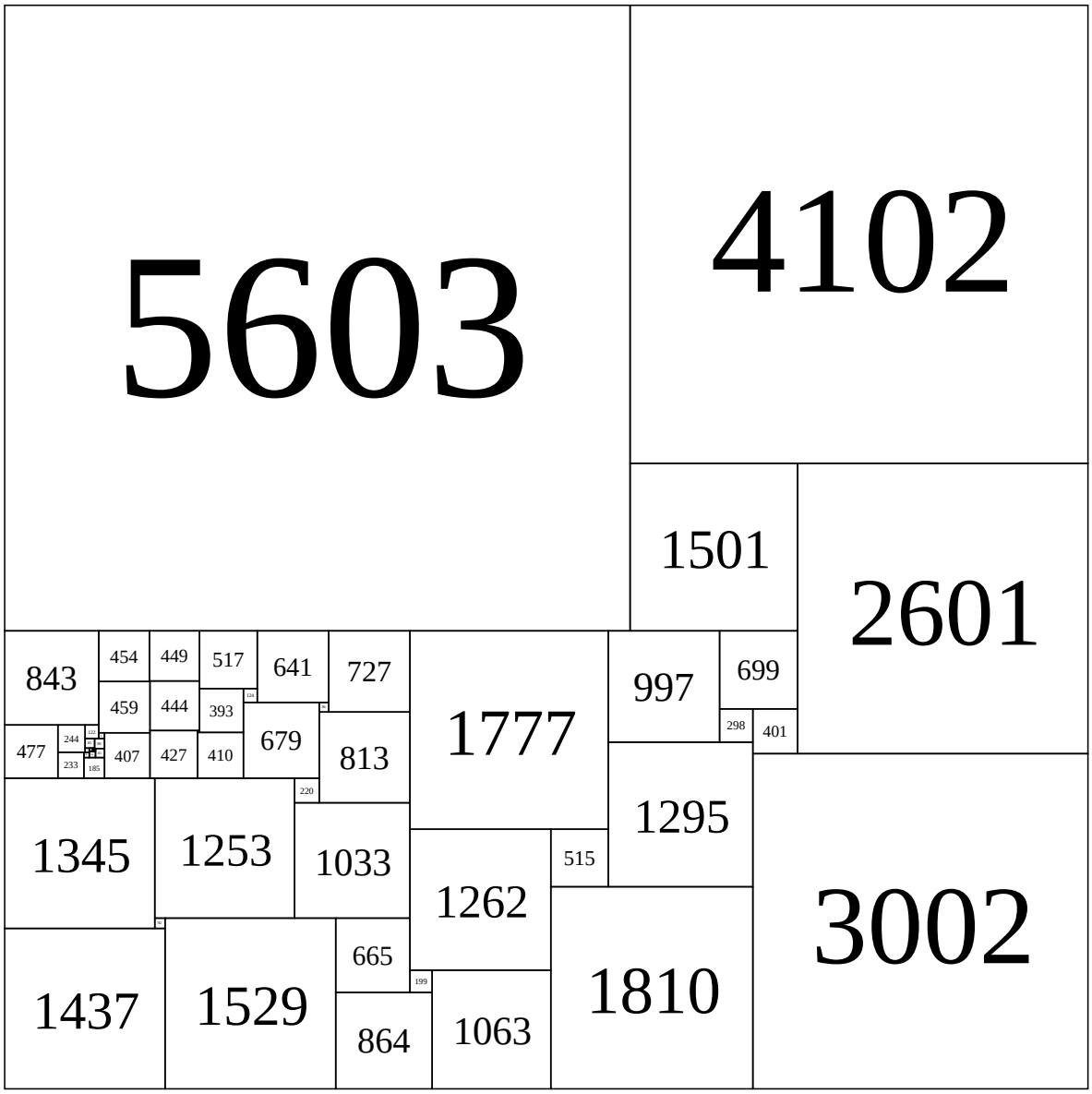
62 9703 B_T 2014



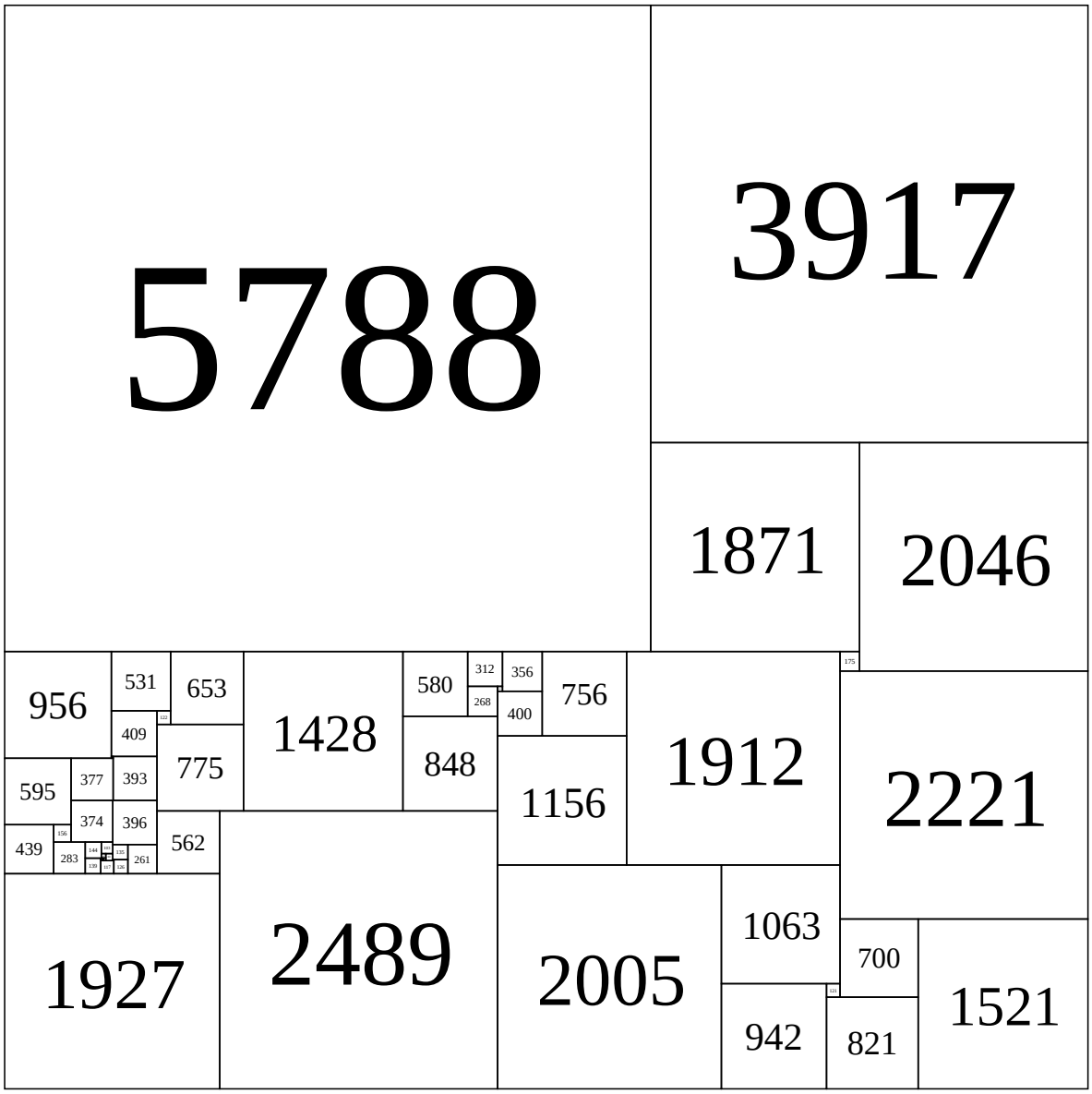
62 9704 B_T 2014



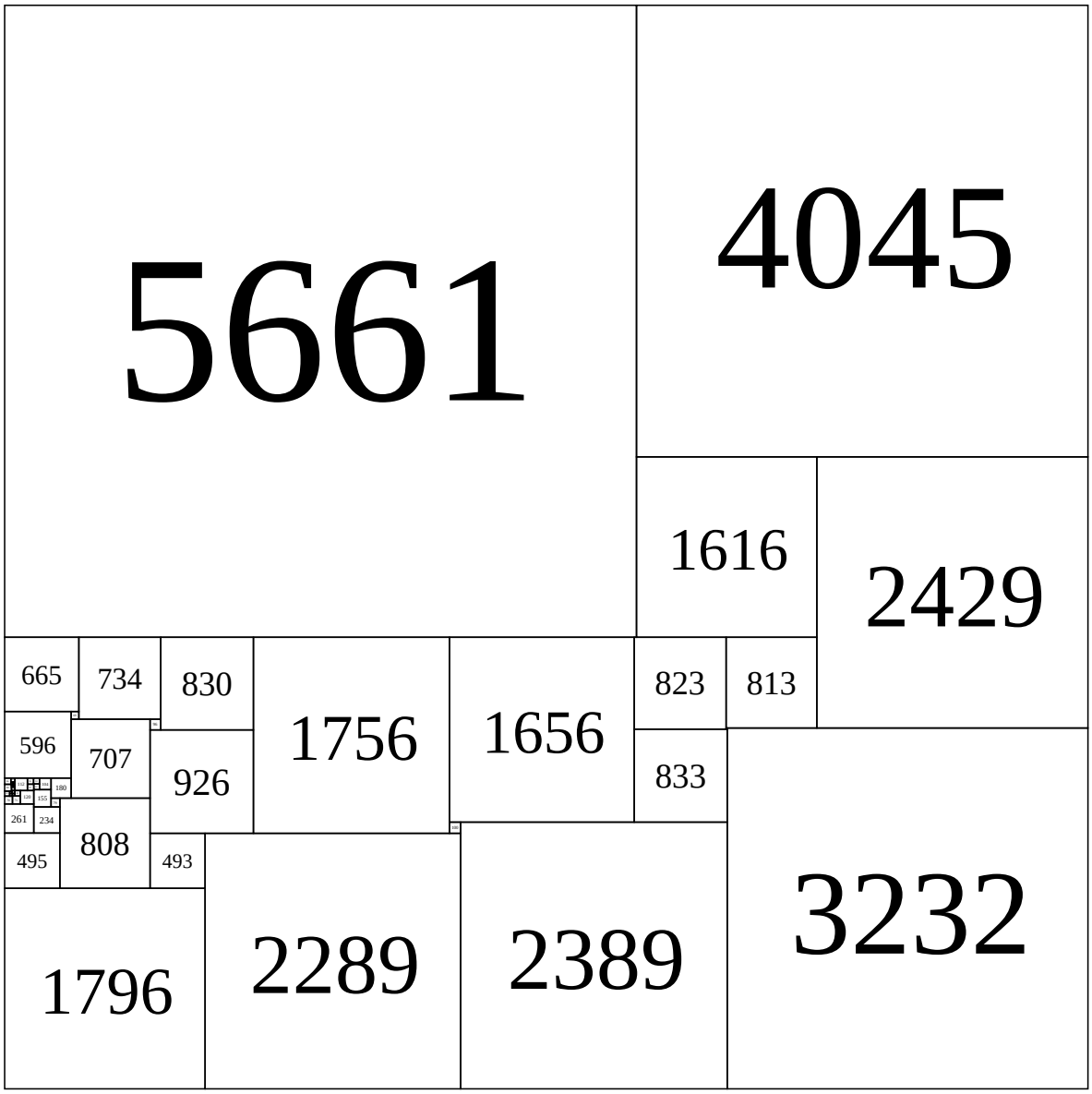
62 9705 B_T 2014



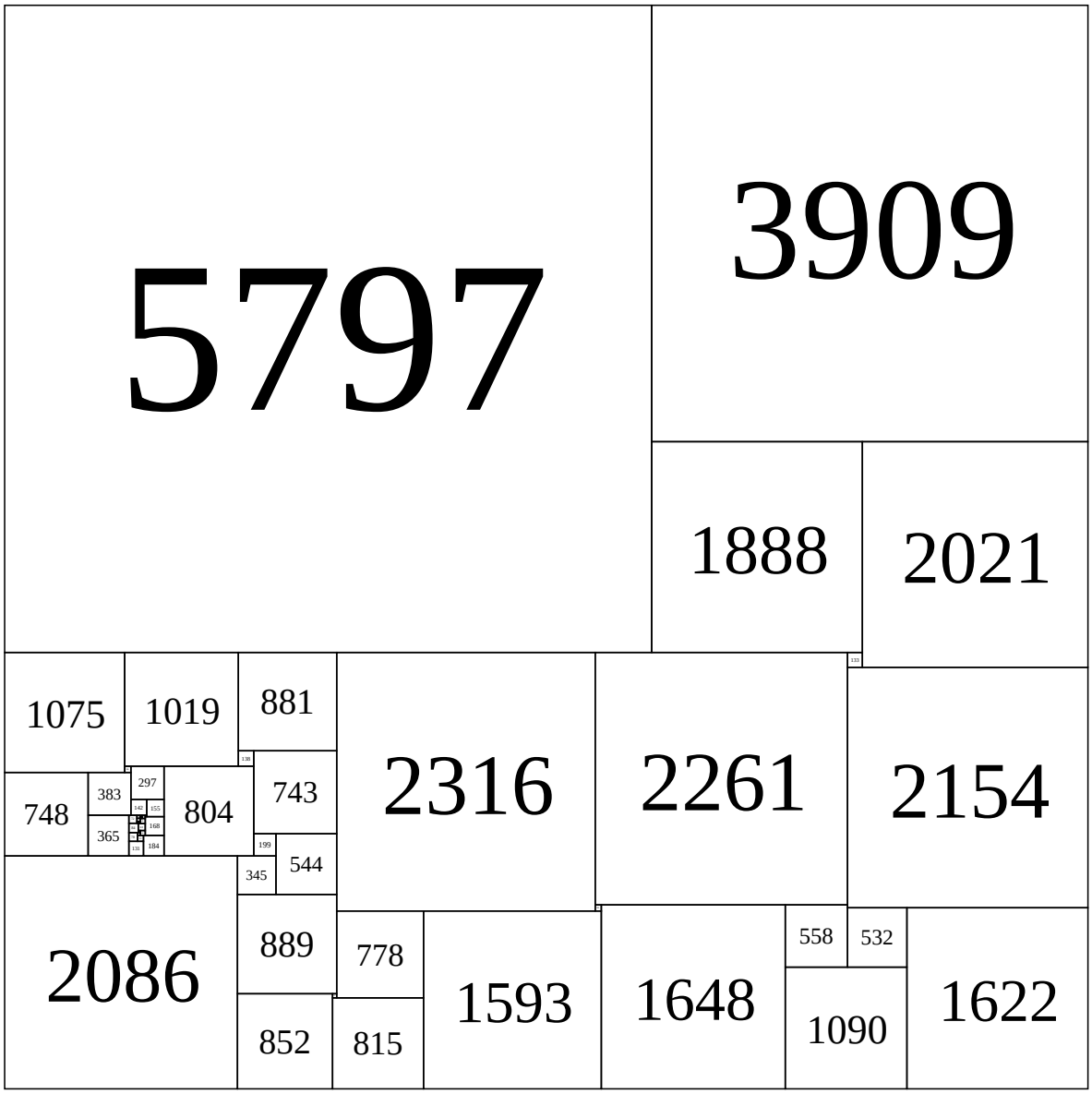
62 9705 B_T 2014



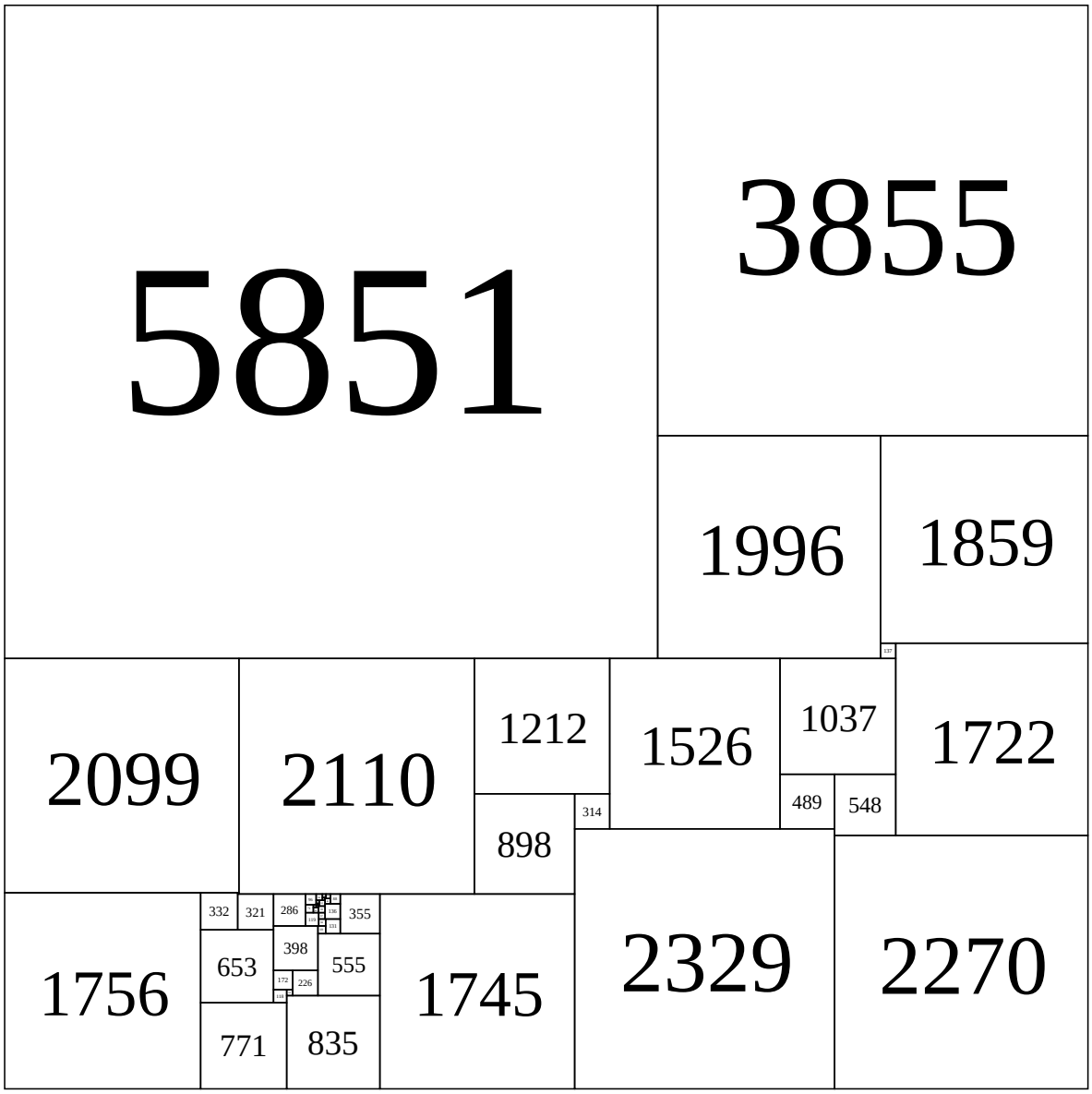
62 9705 B_T 2014



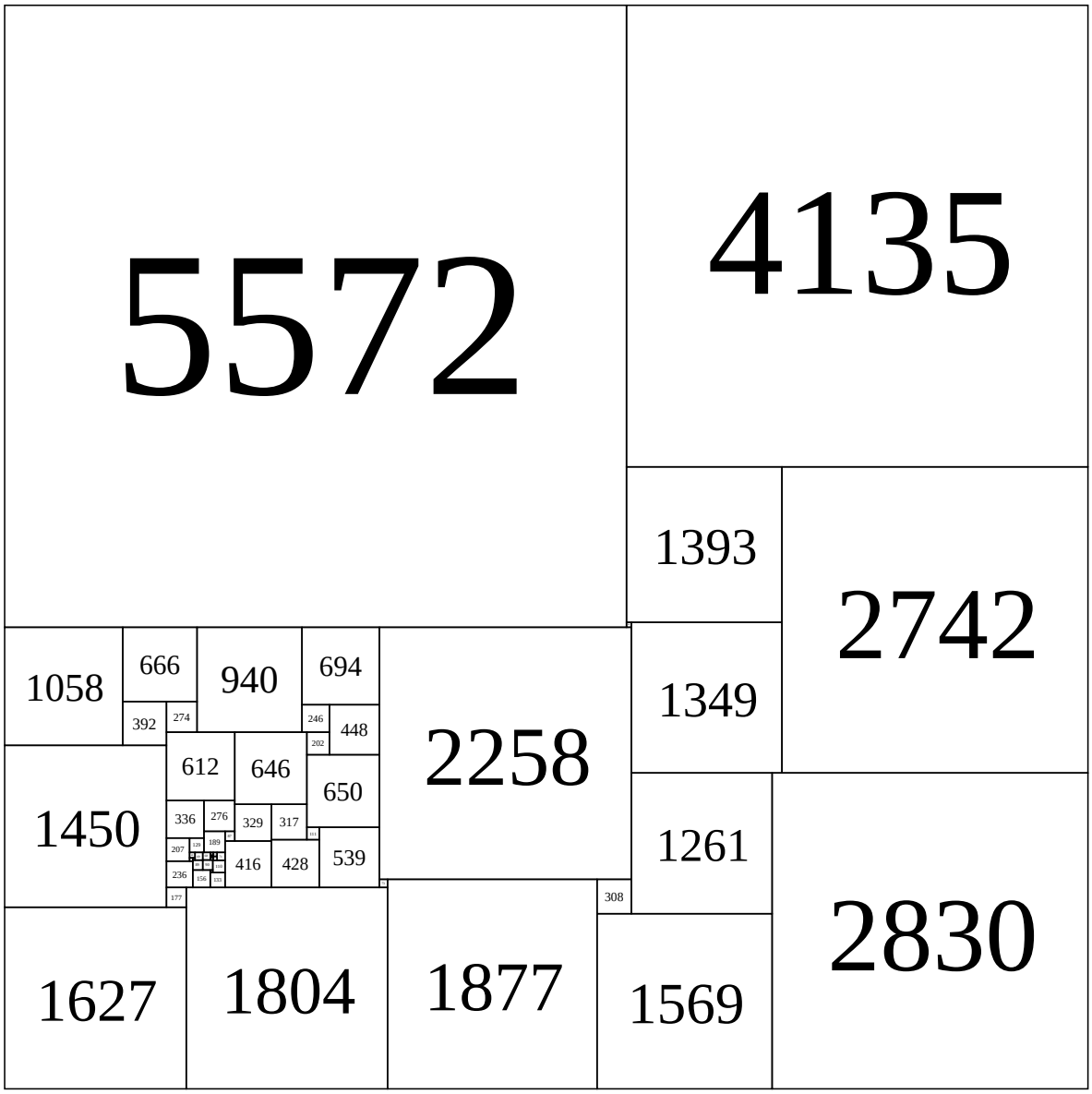
62 9706 B_T 2014



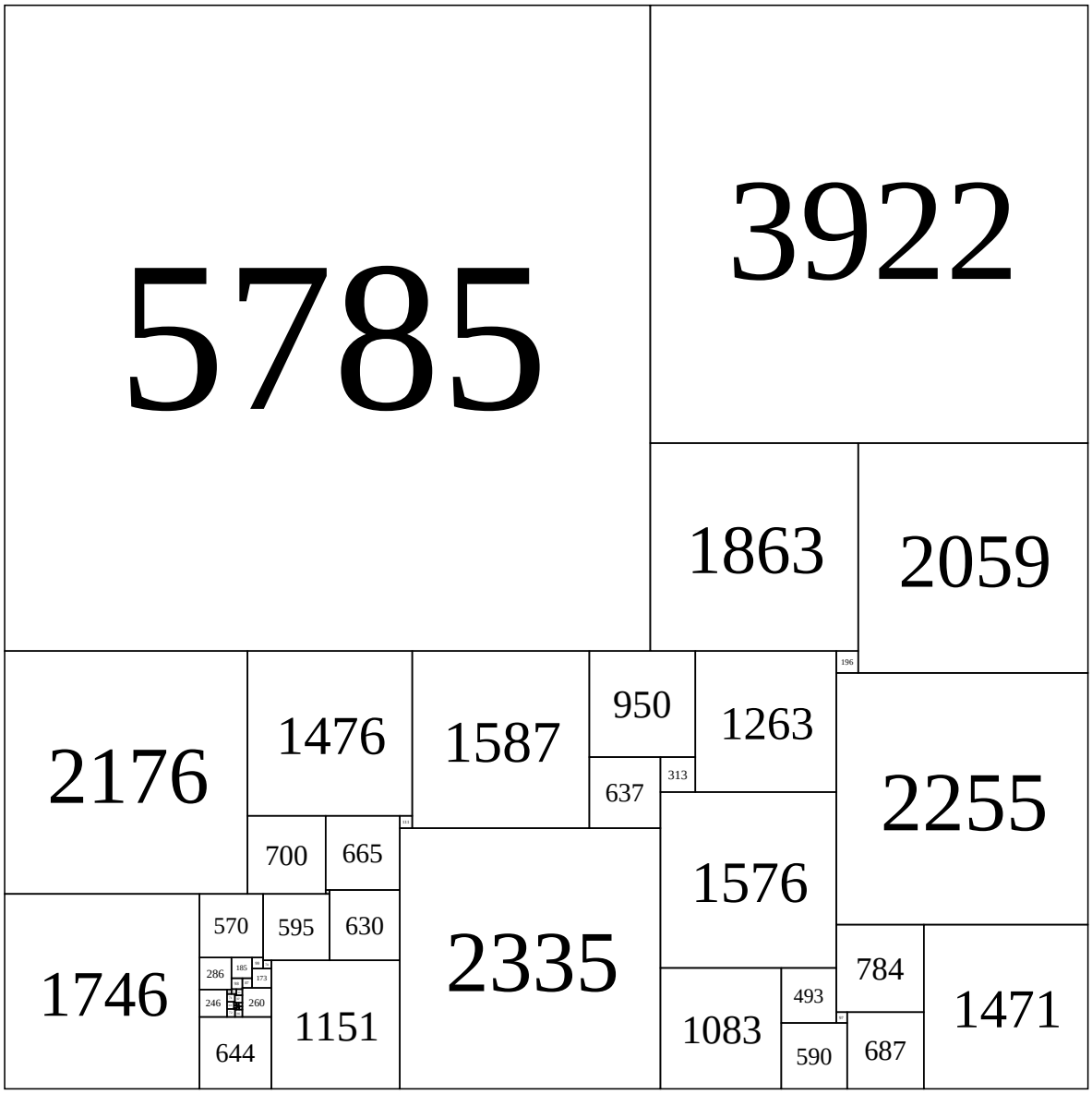
62 9706 B_T 2014



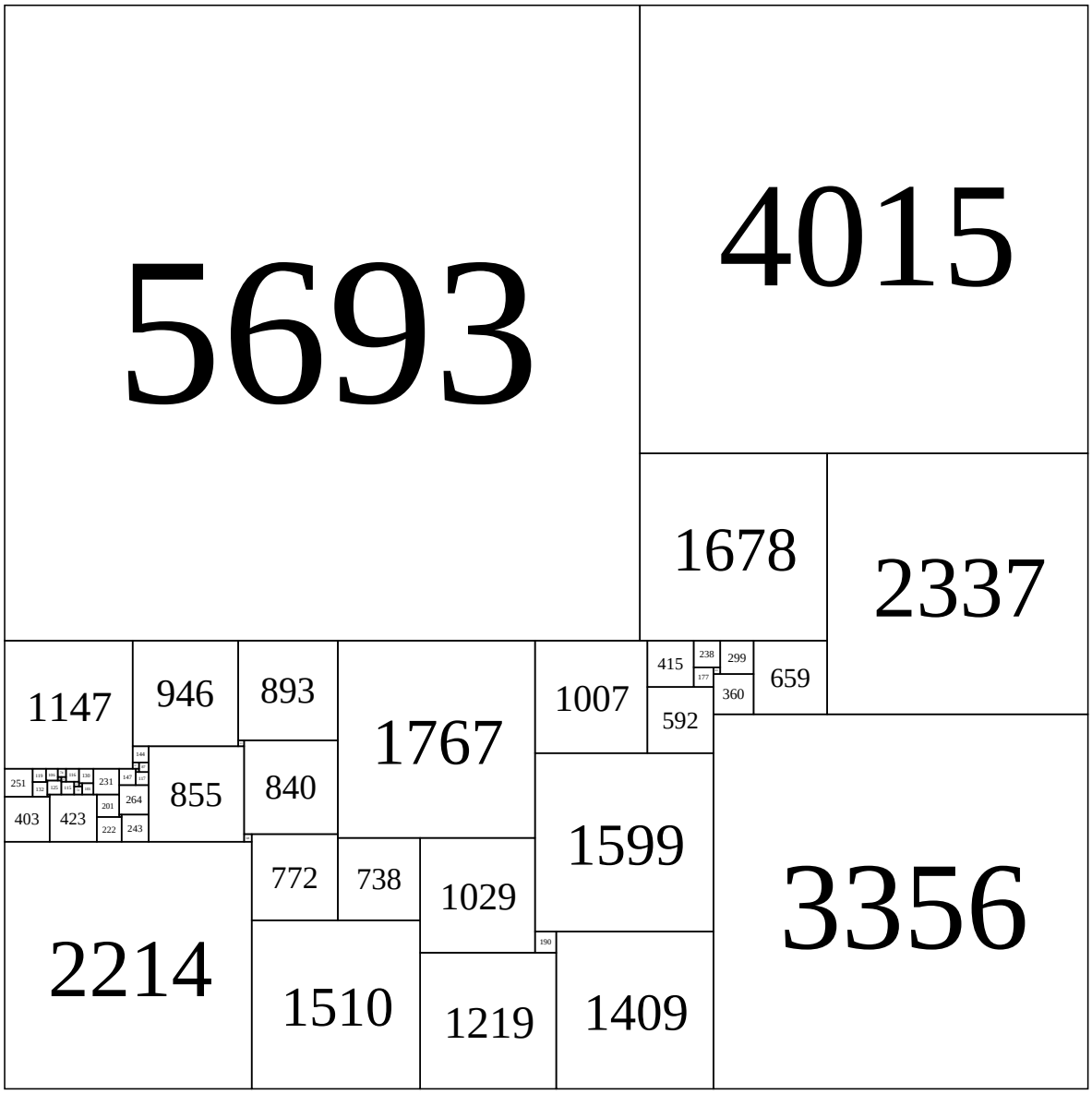
62 9706 B_T 2014



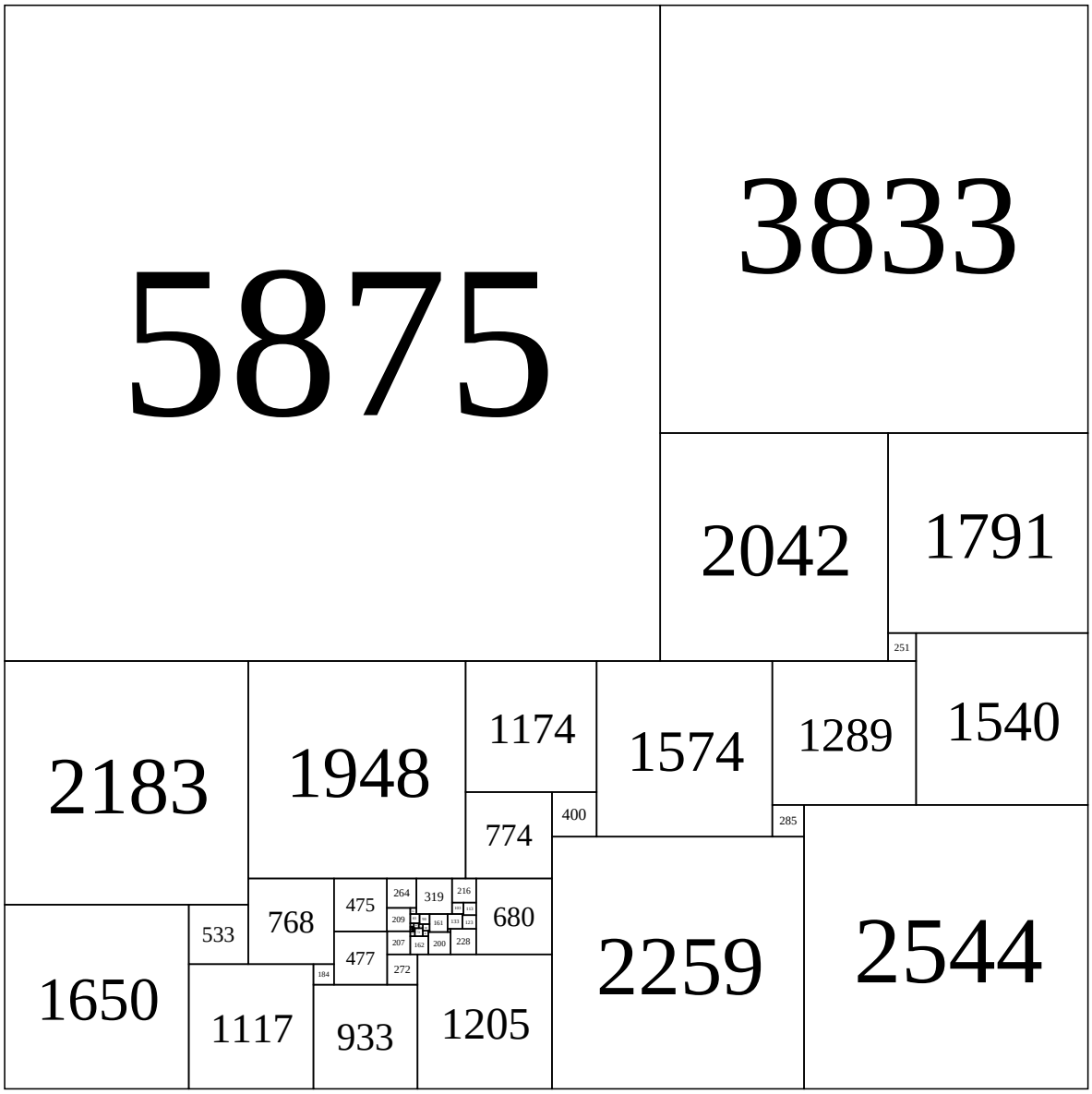
62 9707 BLM 2018 <-- 62 9663 B_T 2014



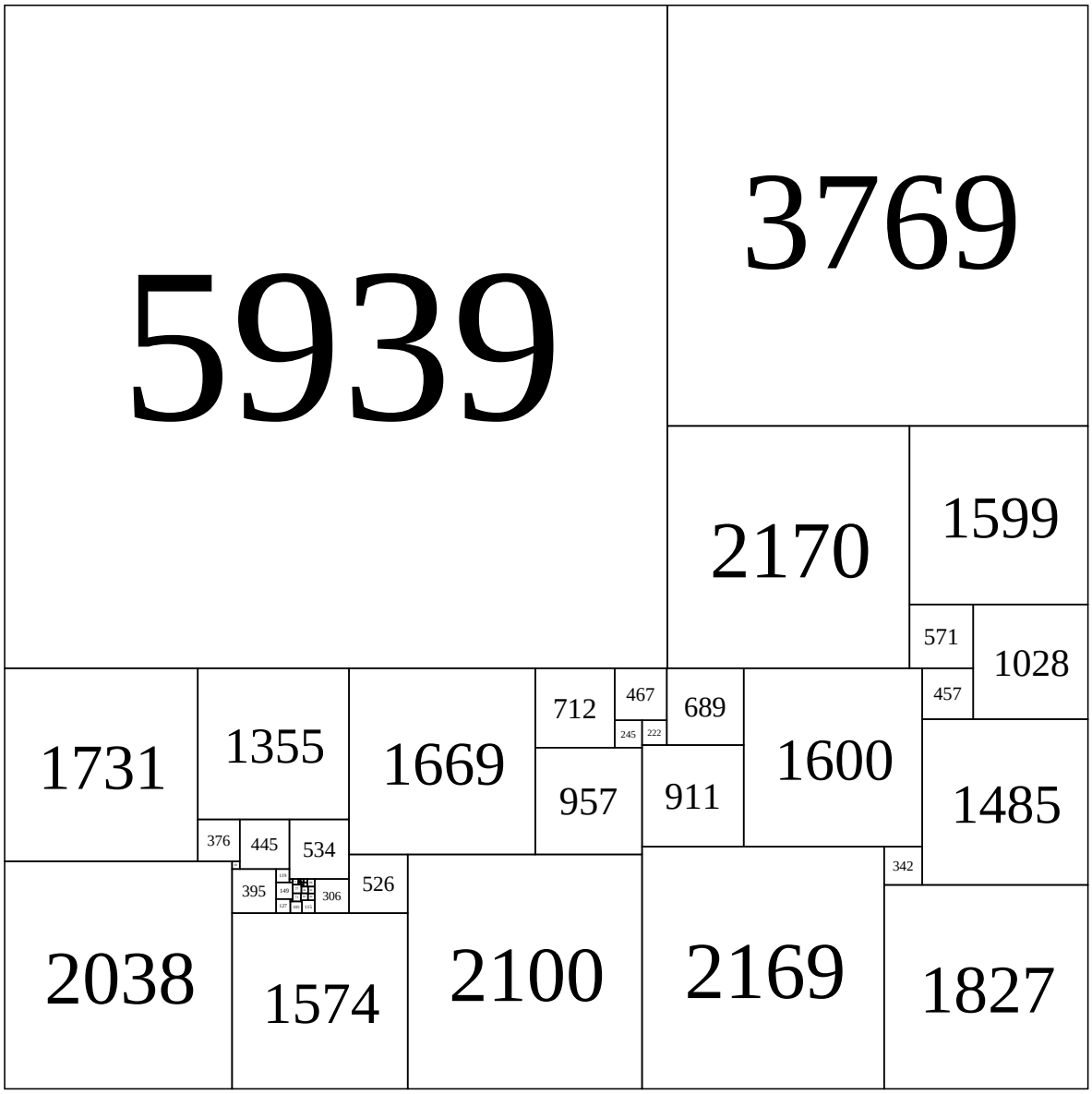
62 9707 B_T 2014



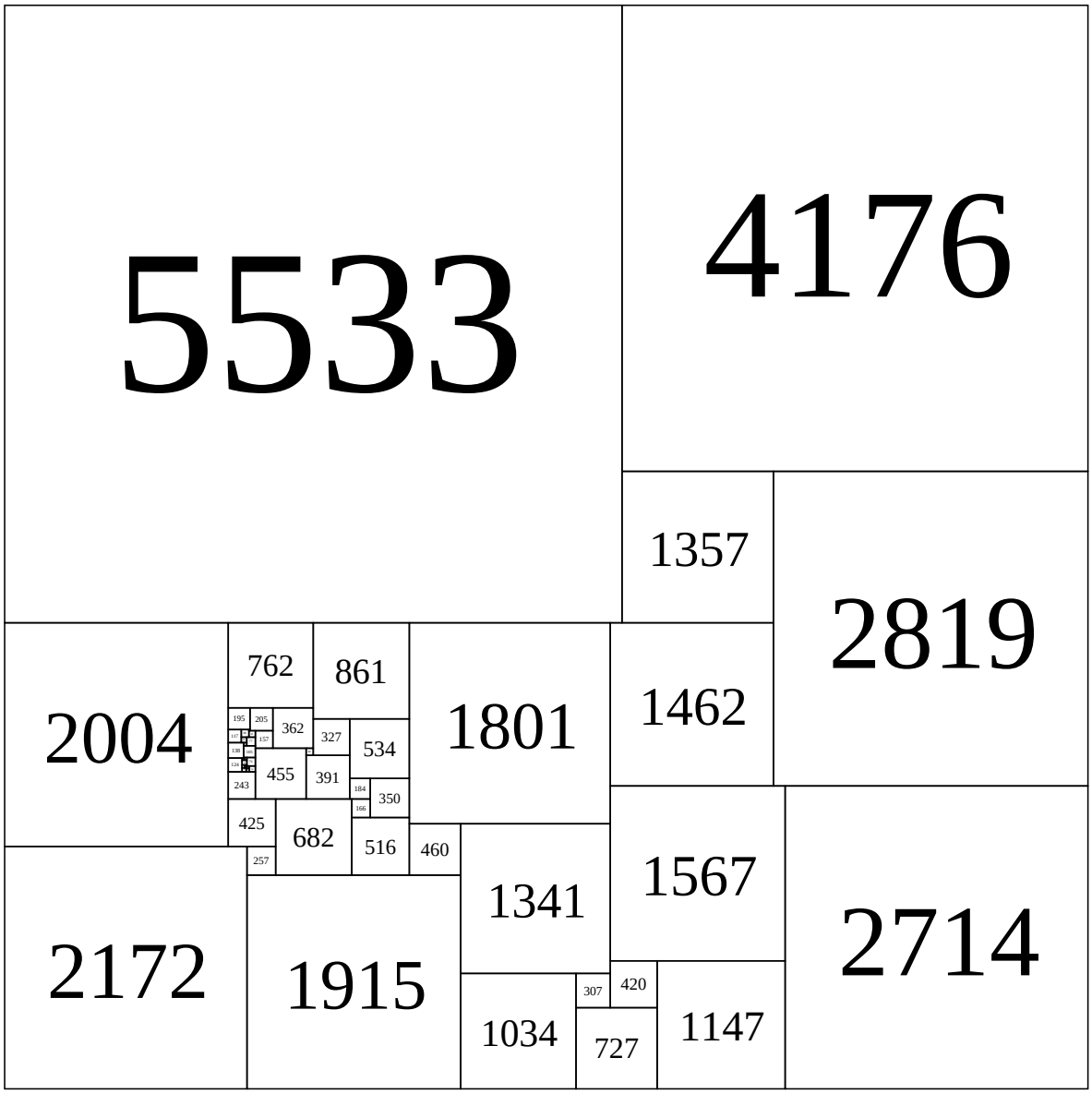
62 9708 B_T 2014



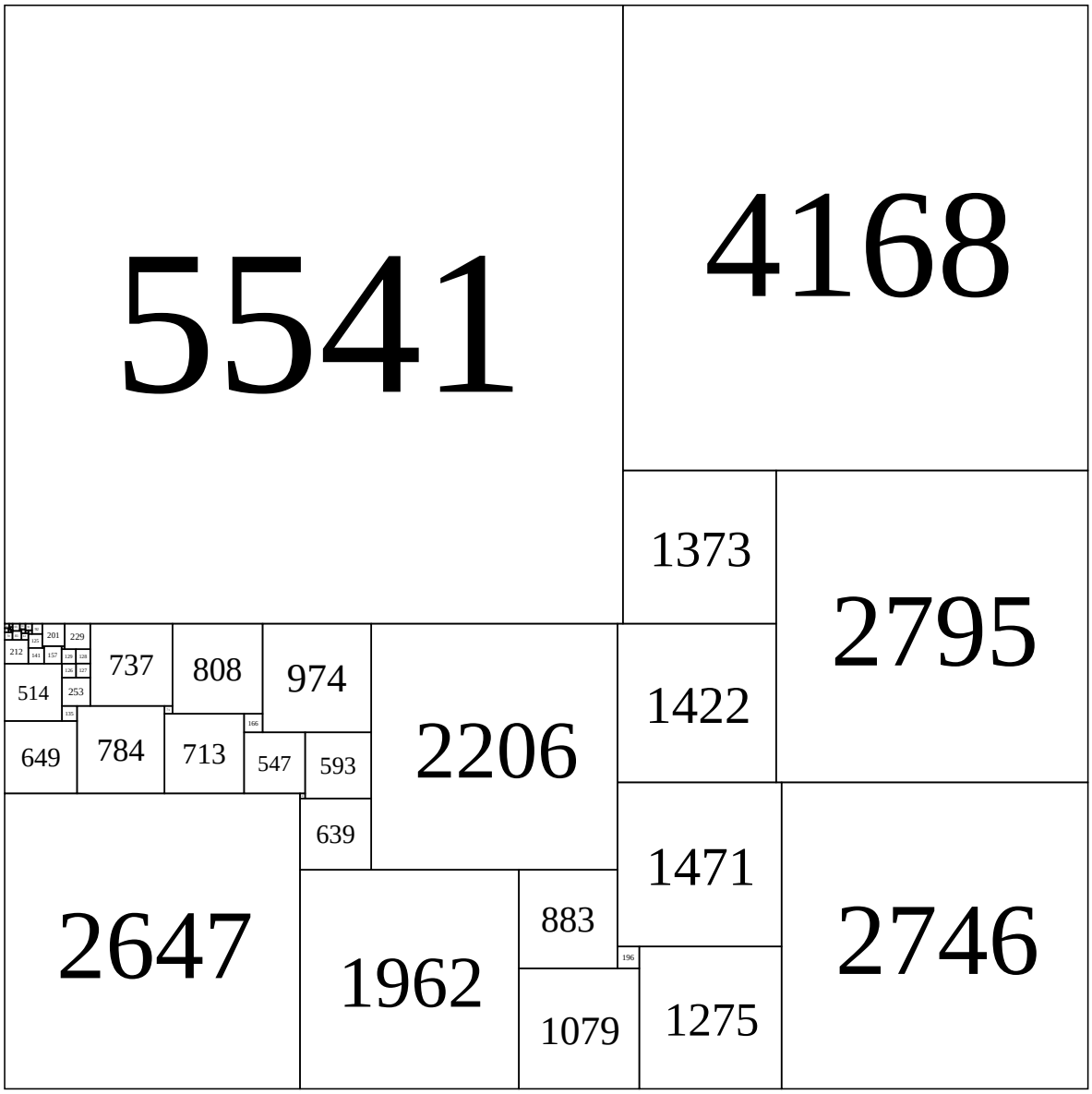
62 9708 B_T 2014



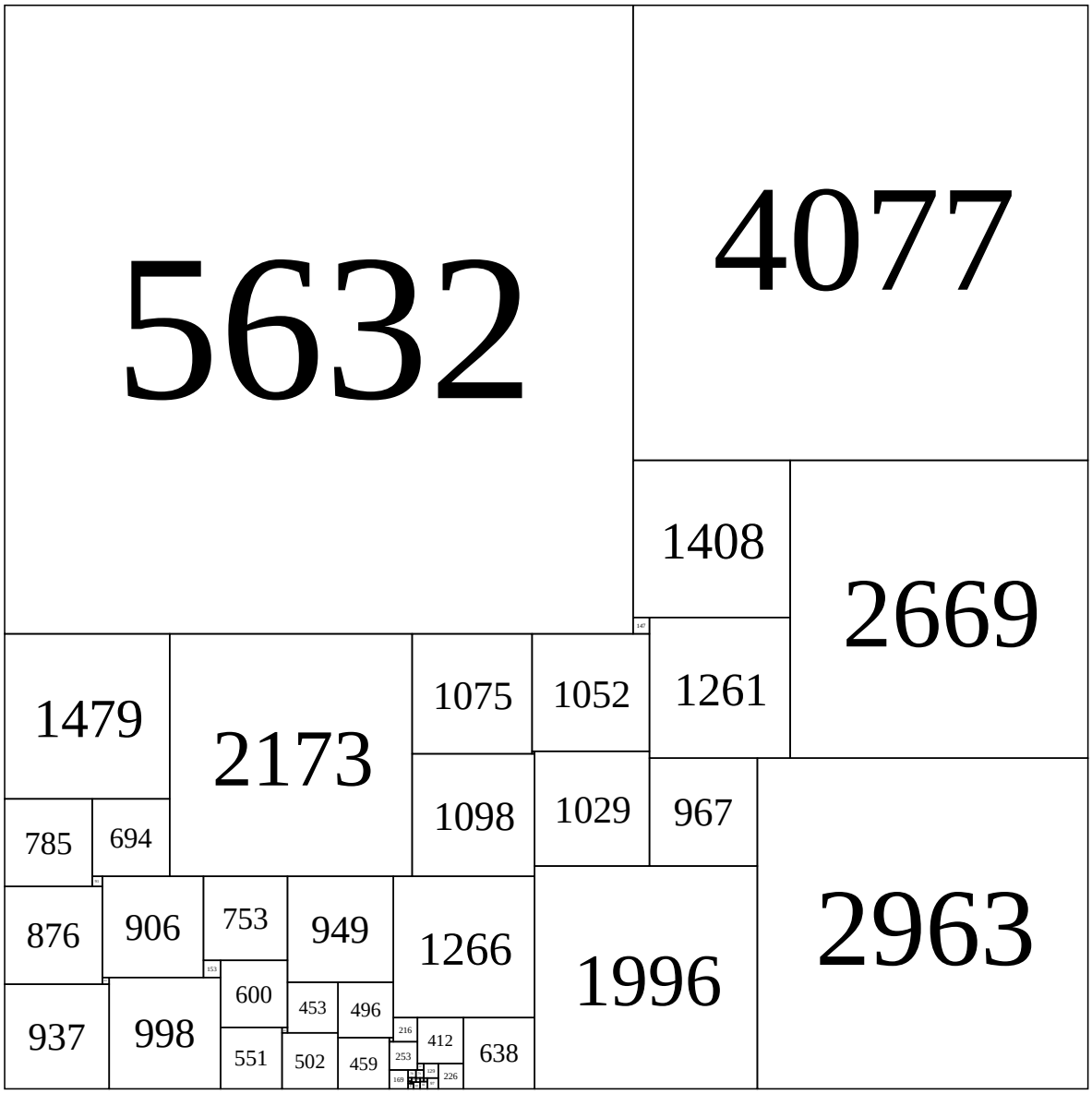
62 9708 B_T 2014



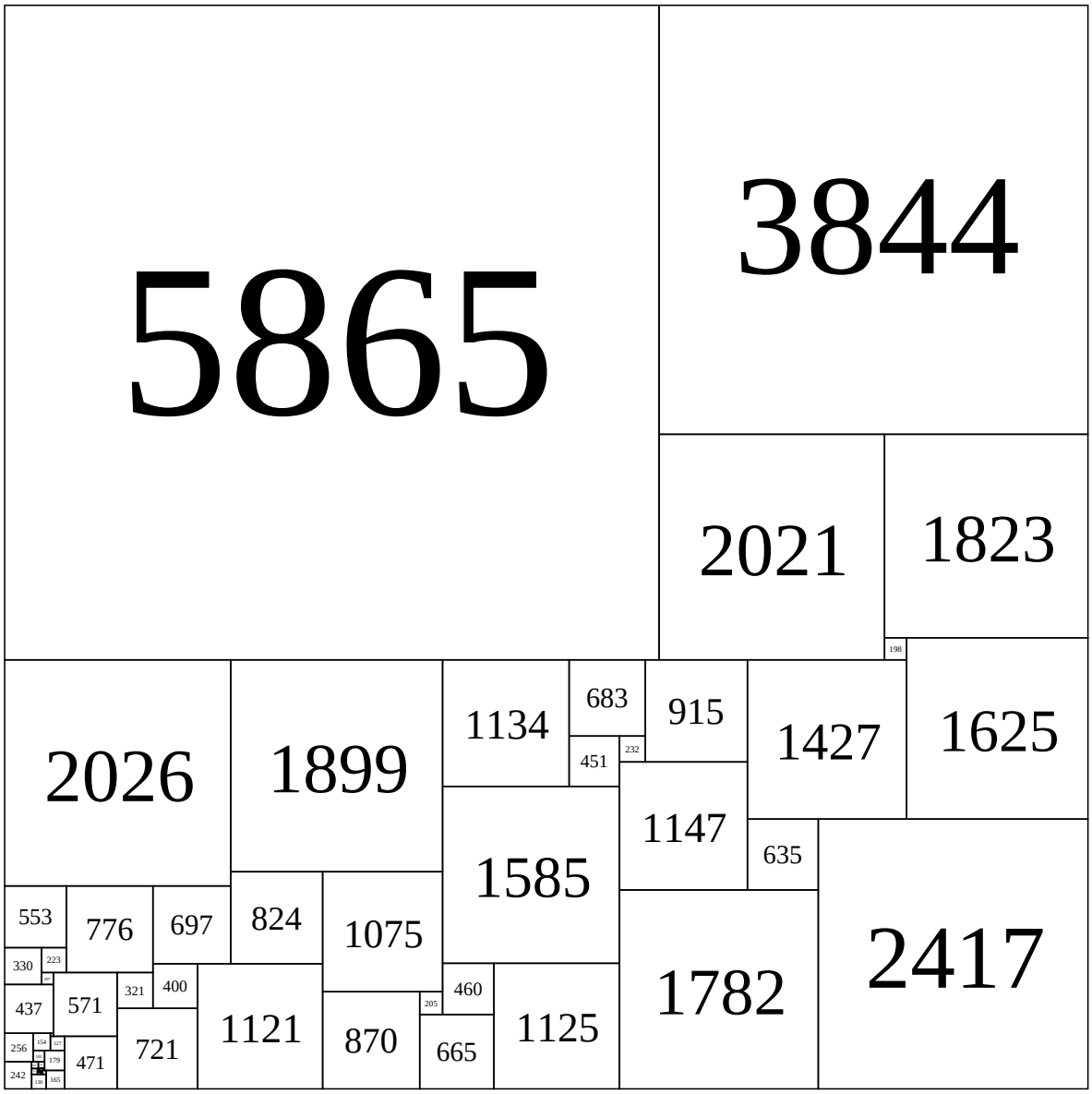
62 9709 B_T 2014



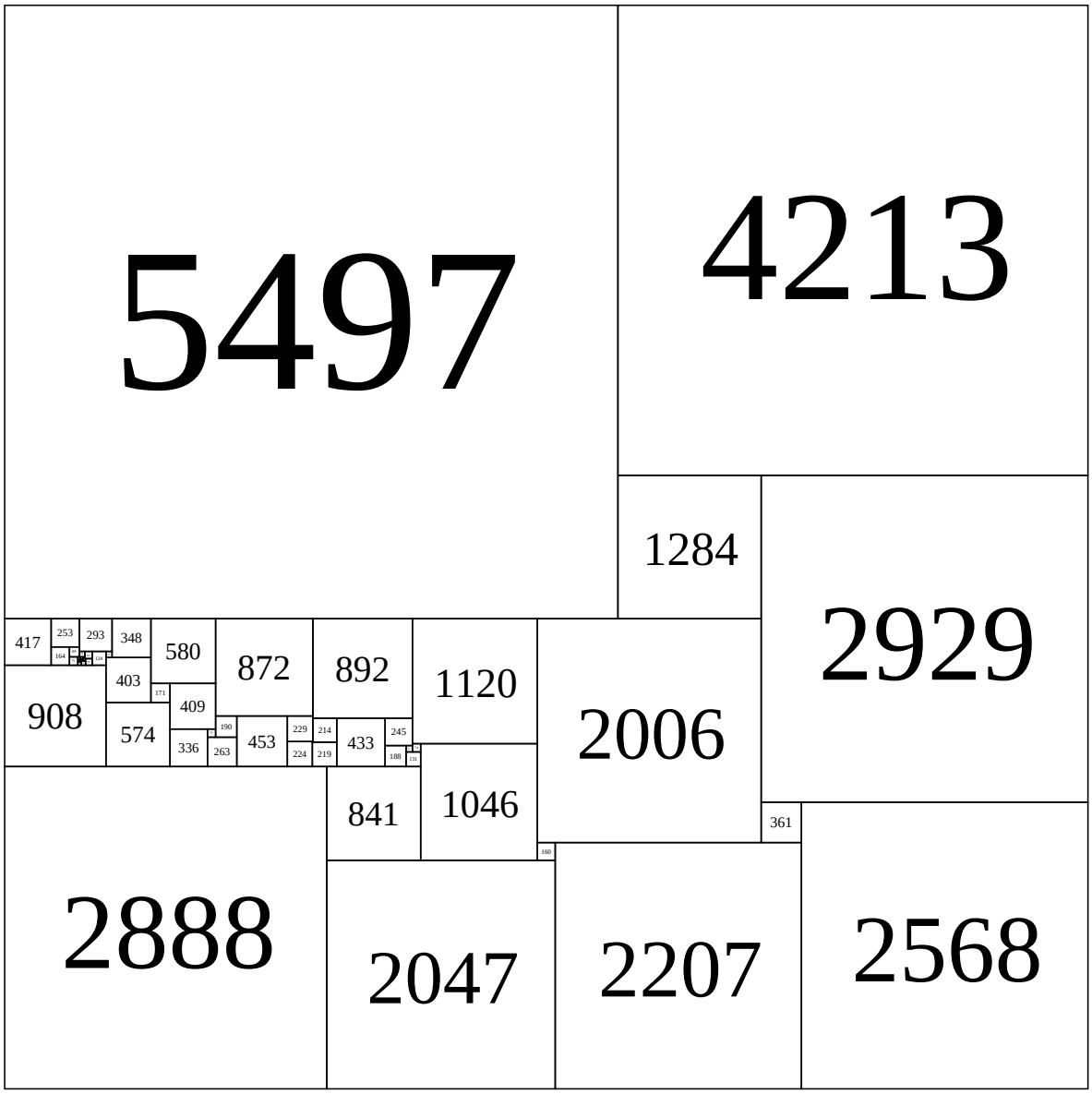
62 9709 B_T 2014



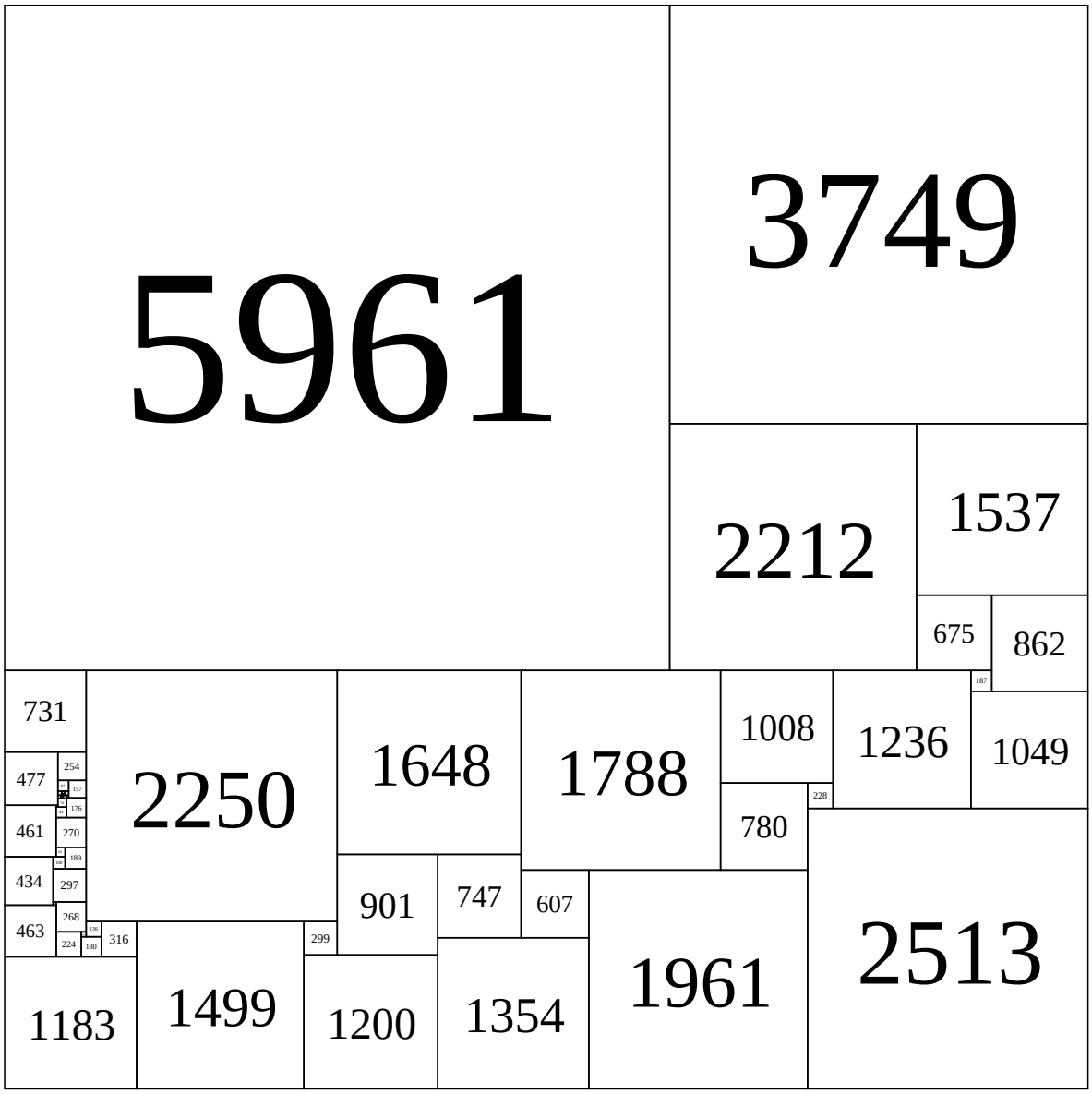
62 9709 BLM 2018 <-- 62 9562 B_T 2014



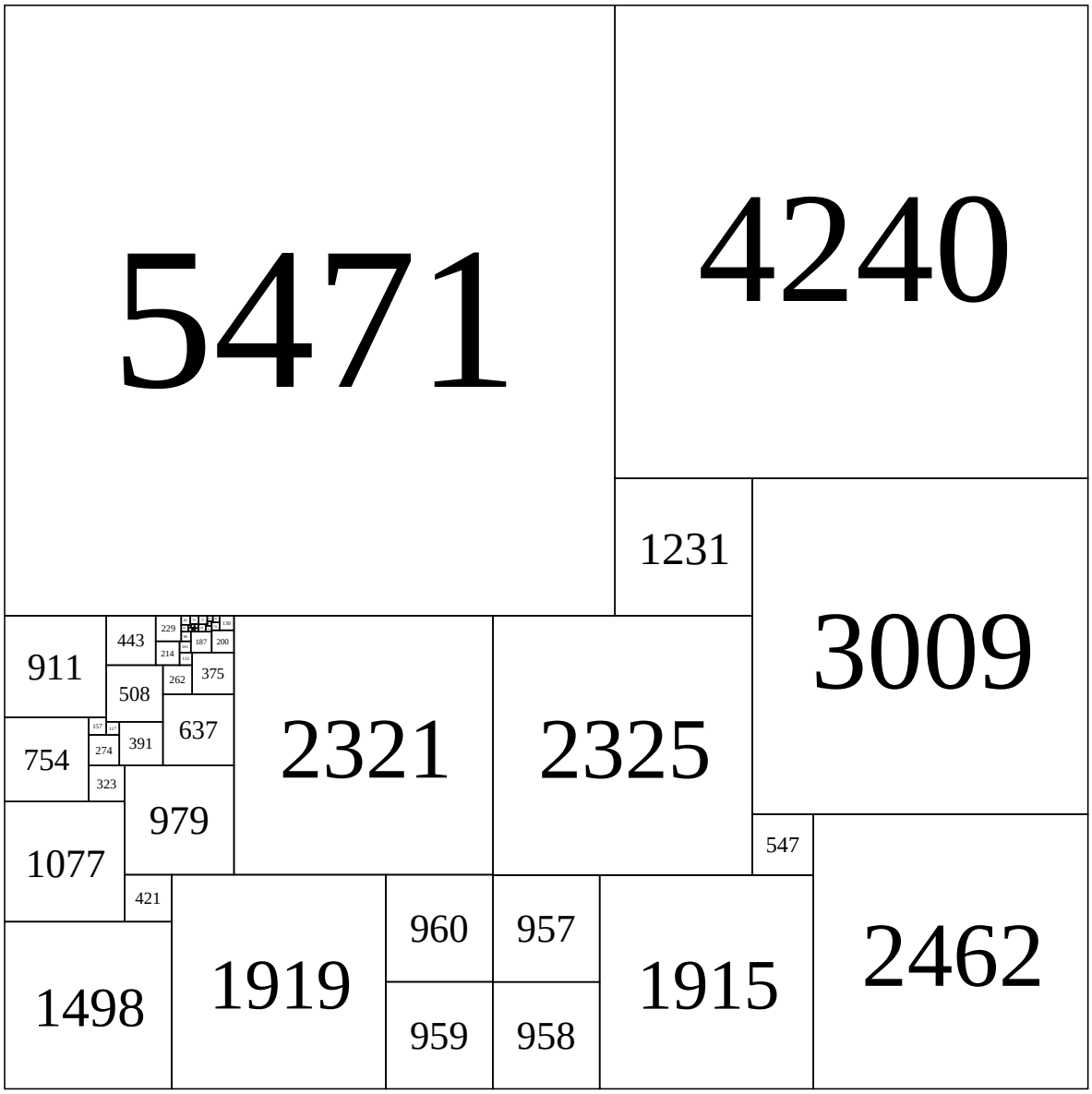
62 9709 B_T 2014



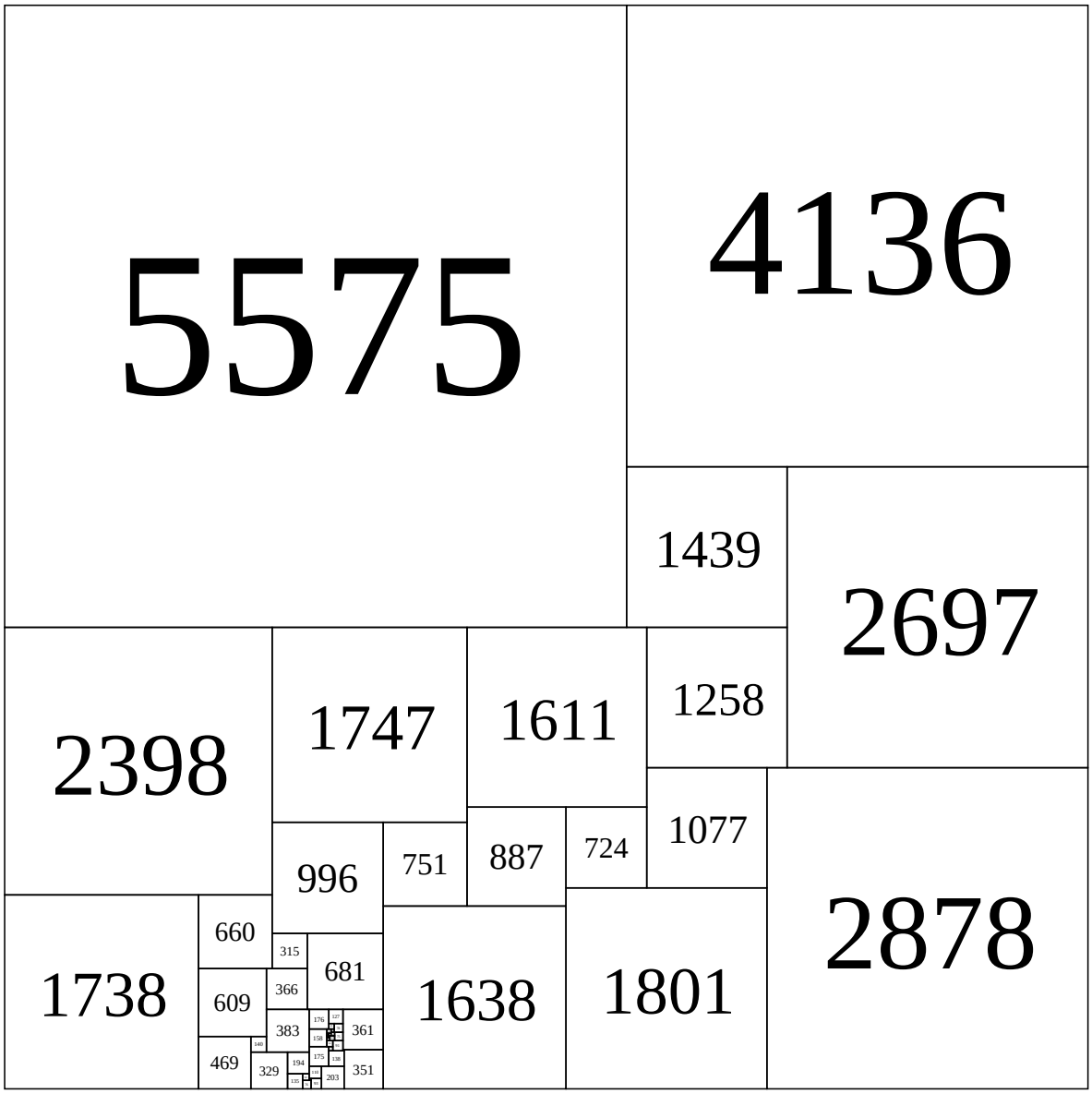
62 9710 B_T 2014



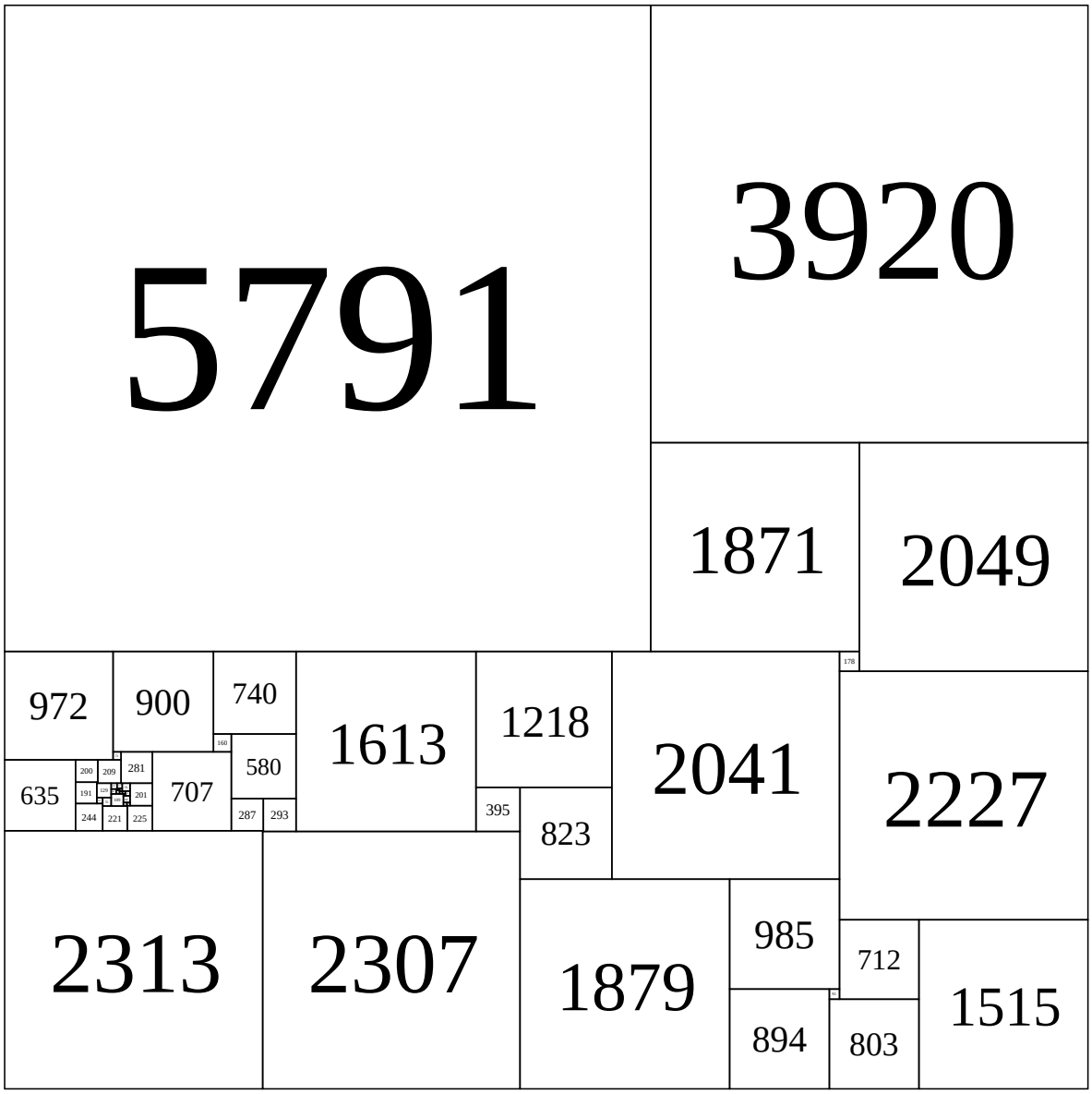
62 9710 B_T 2014



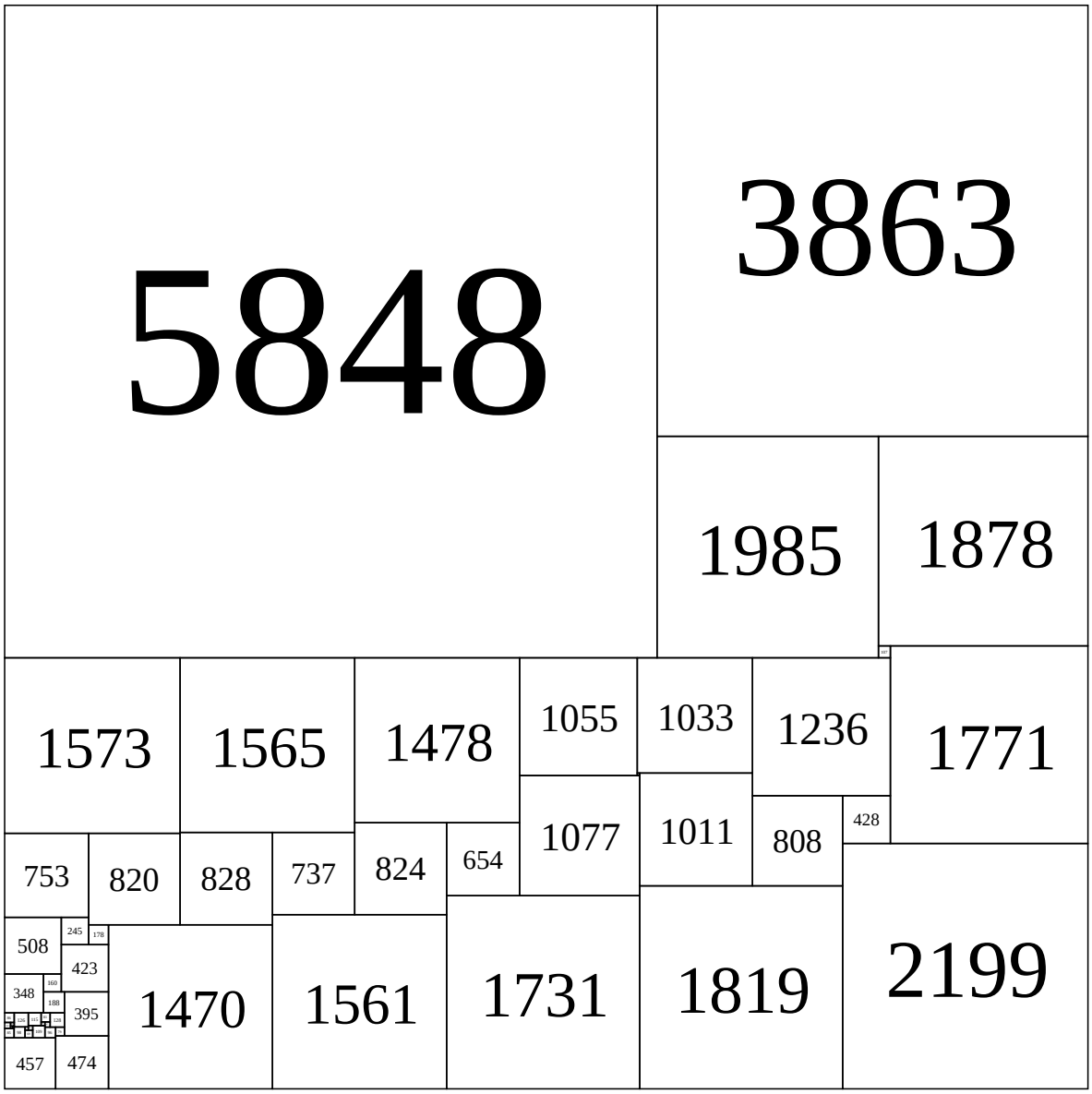
62 9711 B_T 2014



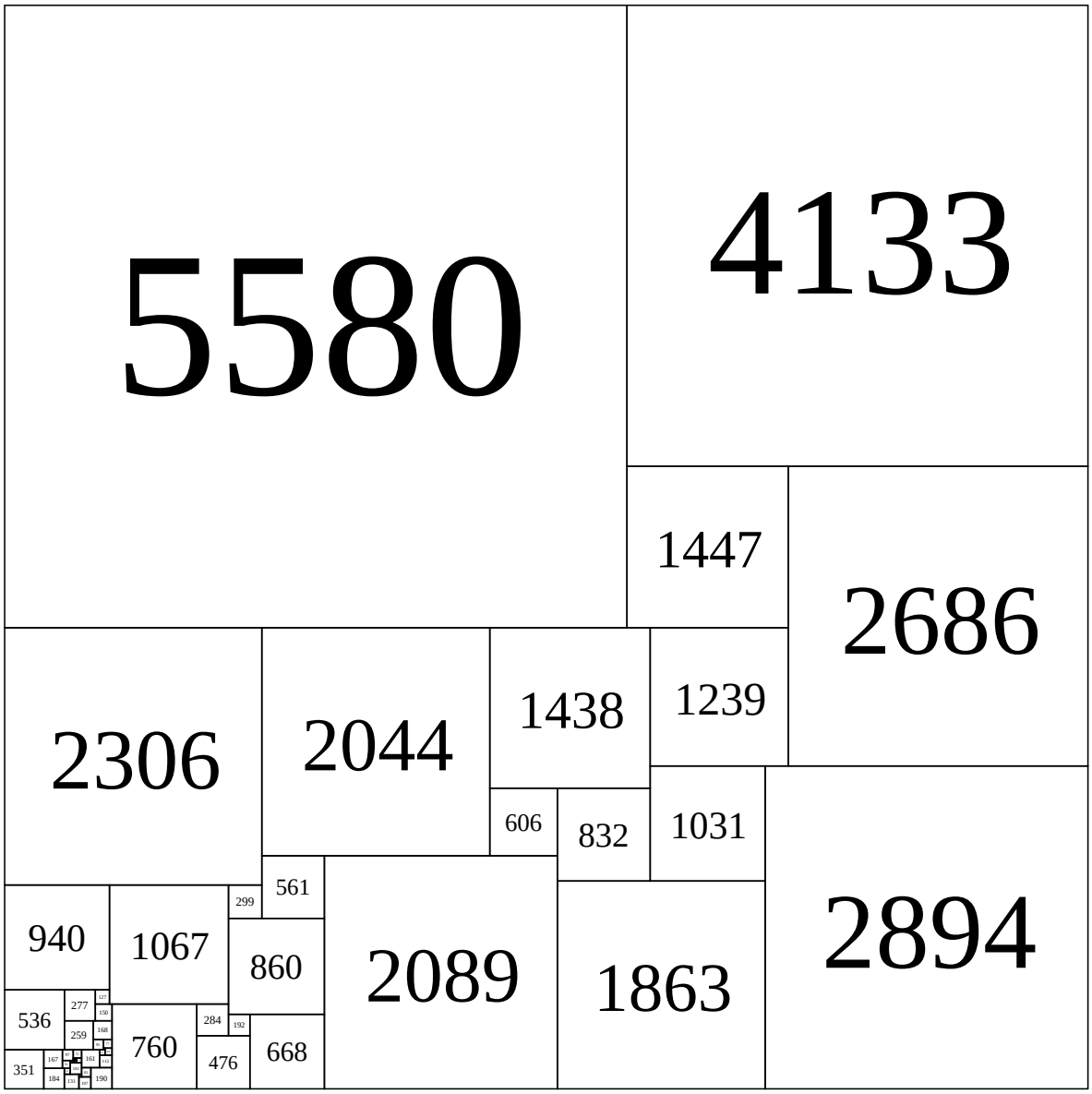
62 9711 B_T 2014



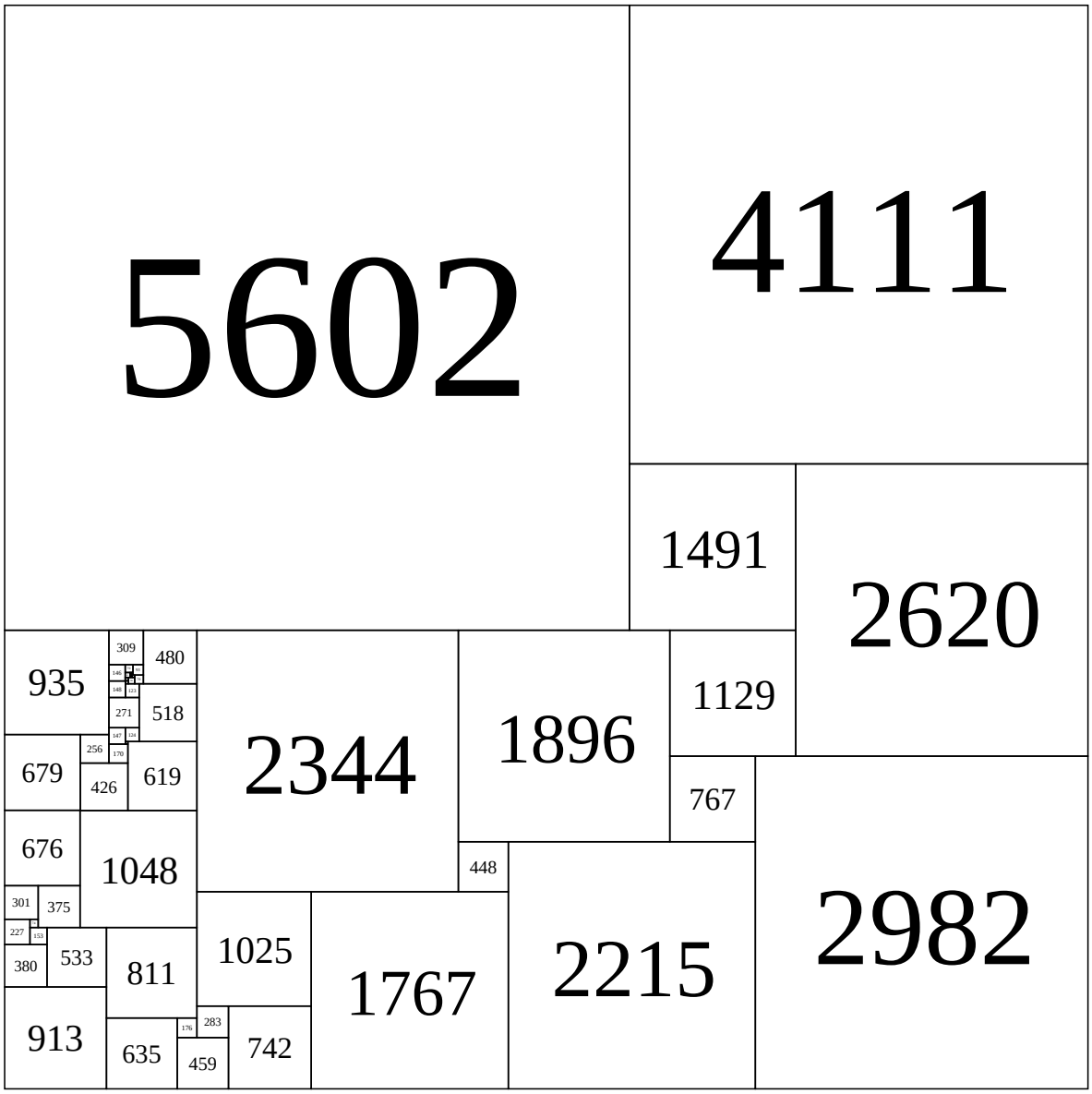
62 9711 B_T 2014



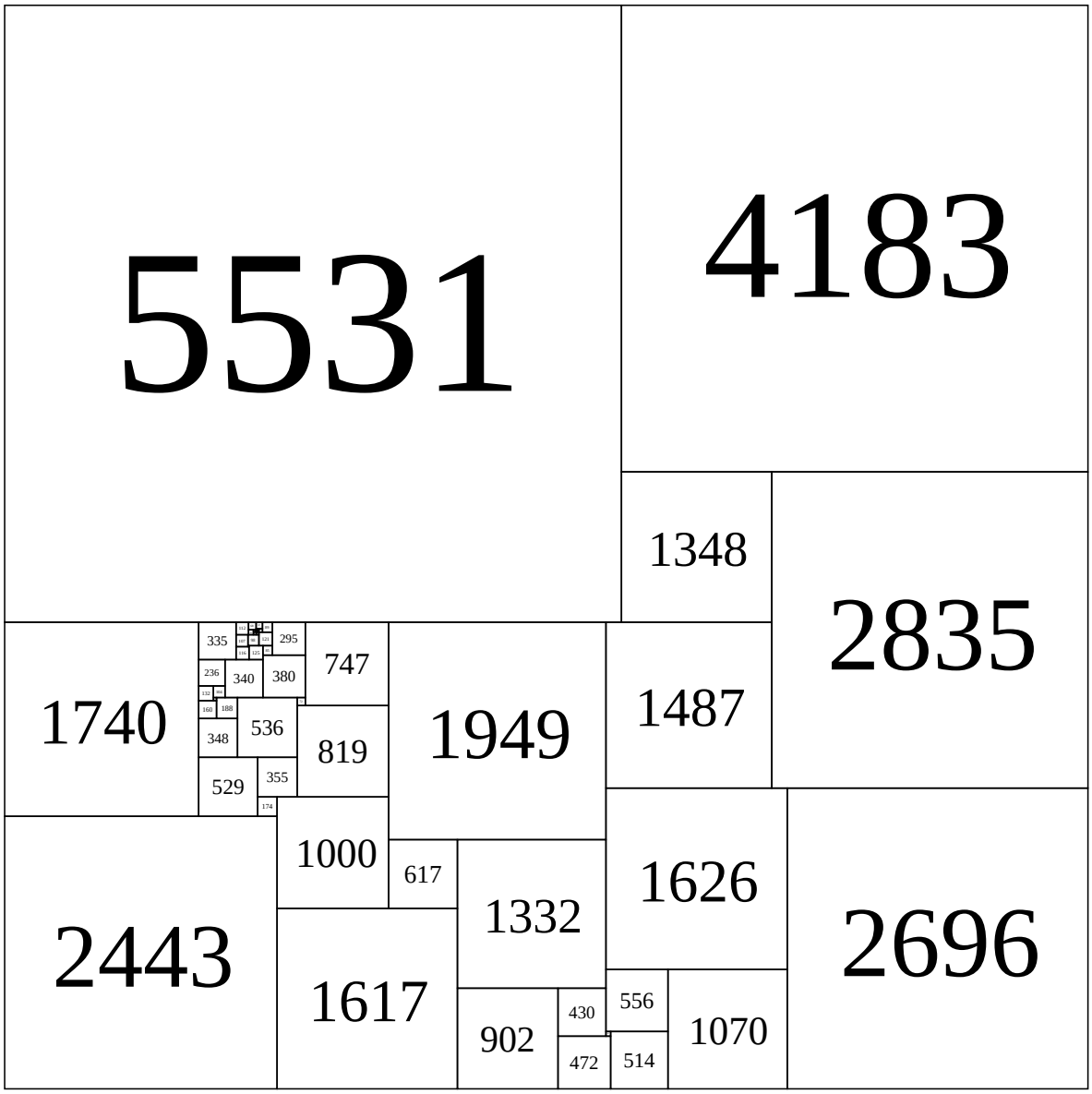
62 9711 B_T 2014



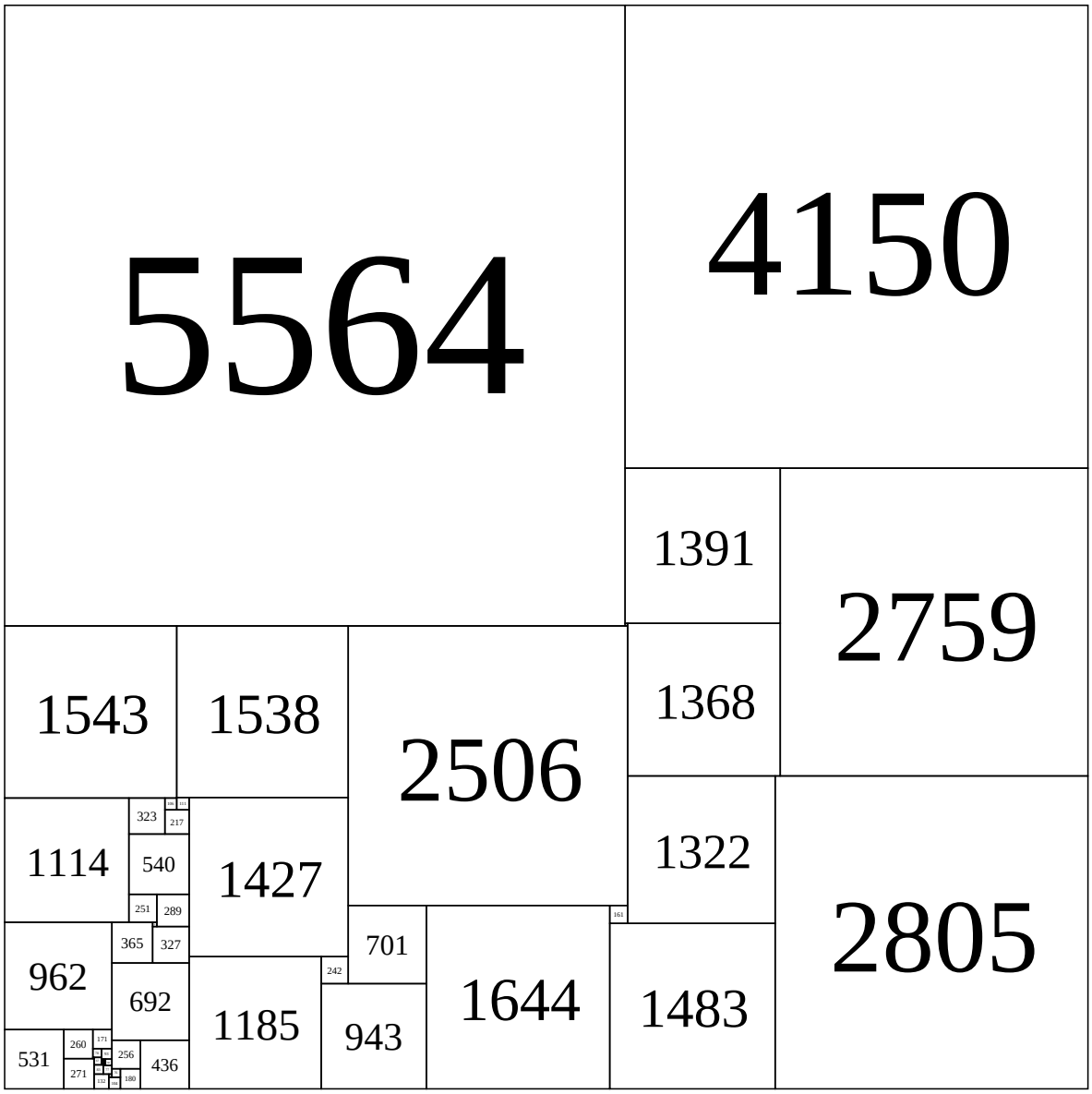
62 9713 B_T 2014



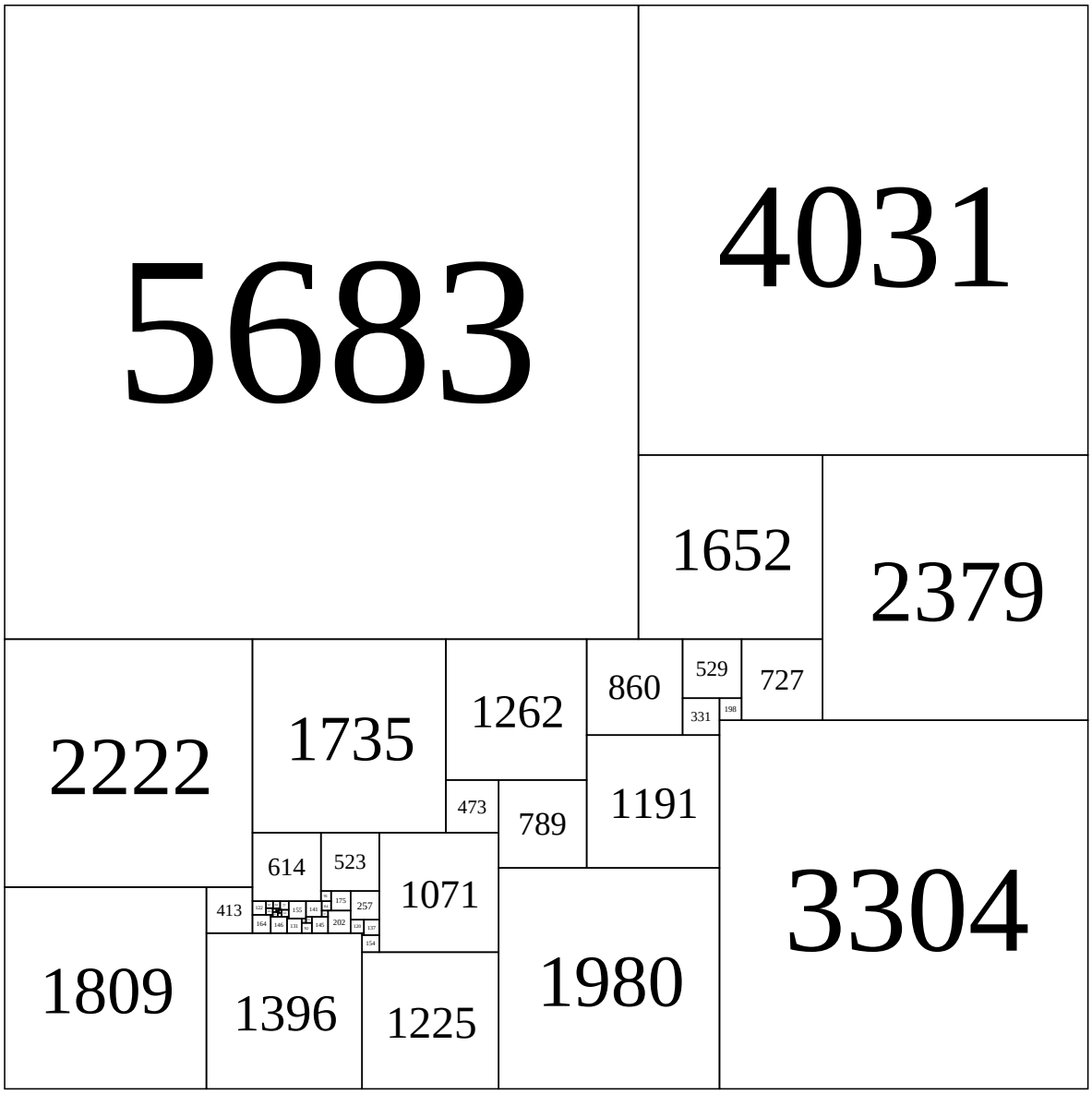
62 9713 B_T 2014



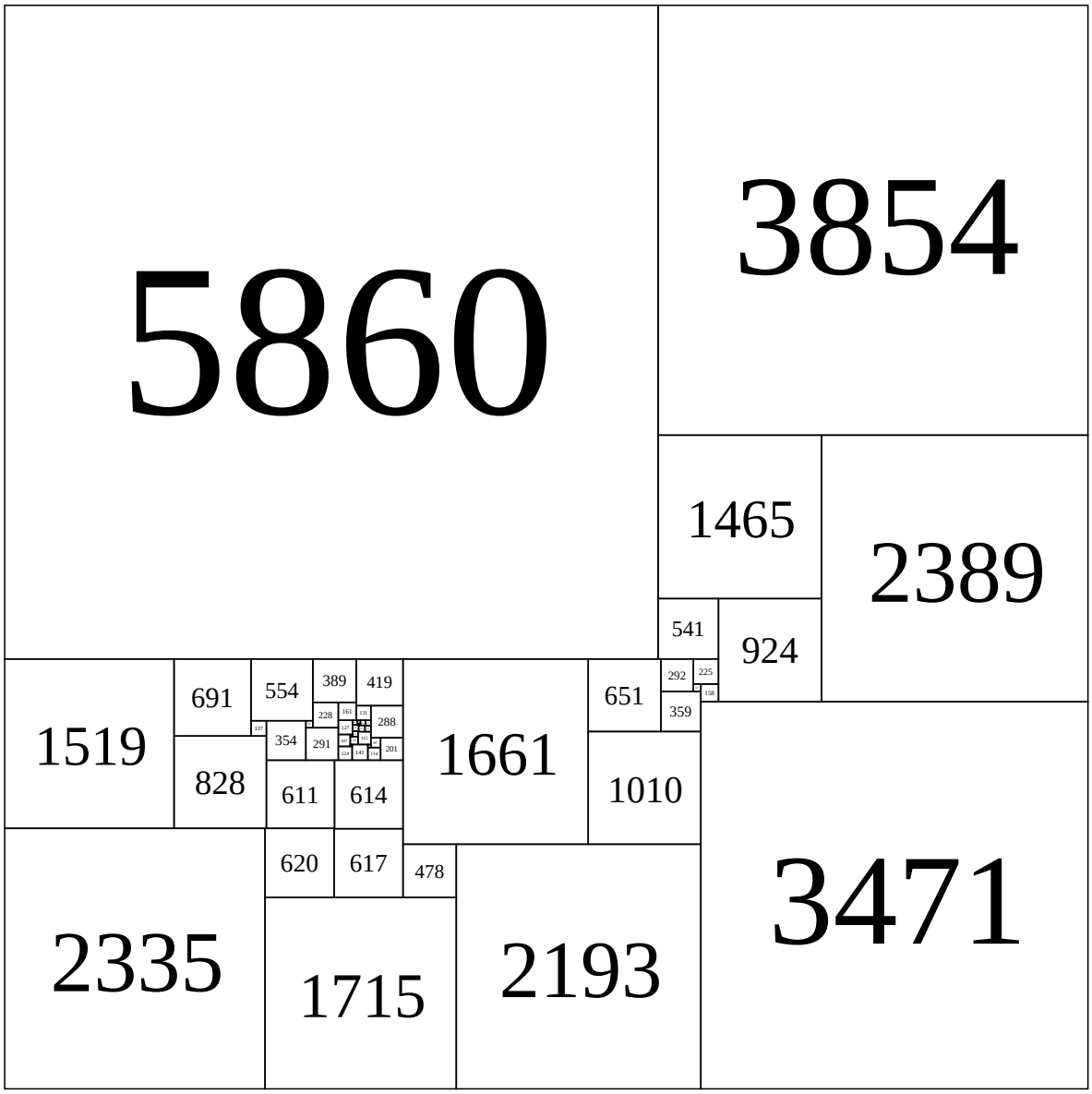
62 9714 B_T 2014



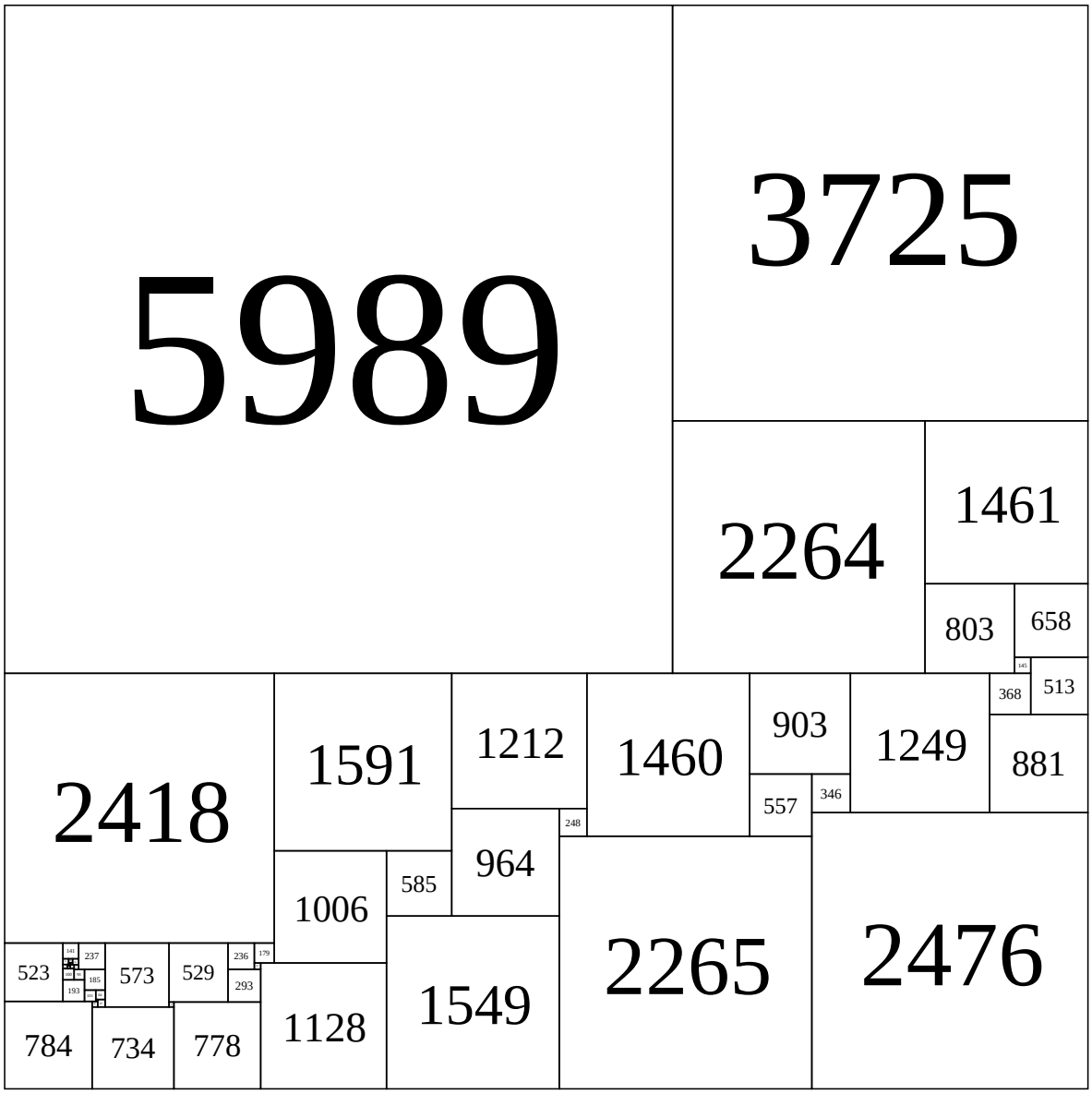
62 9714 BLM 2018 <-- 62 9691 B_T 2014



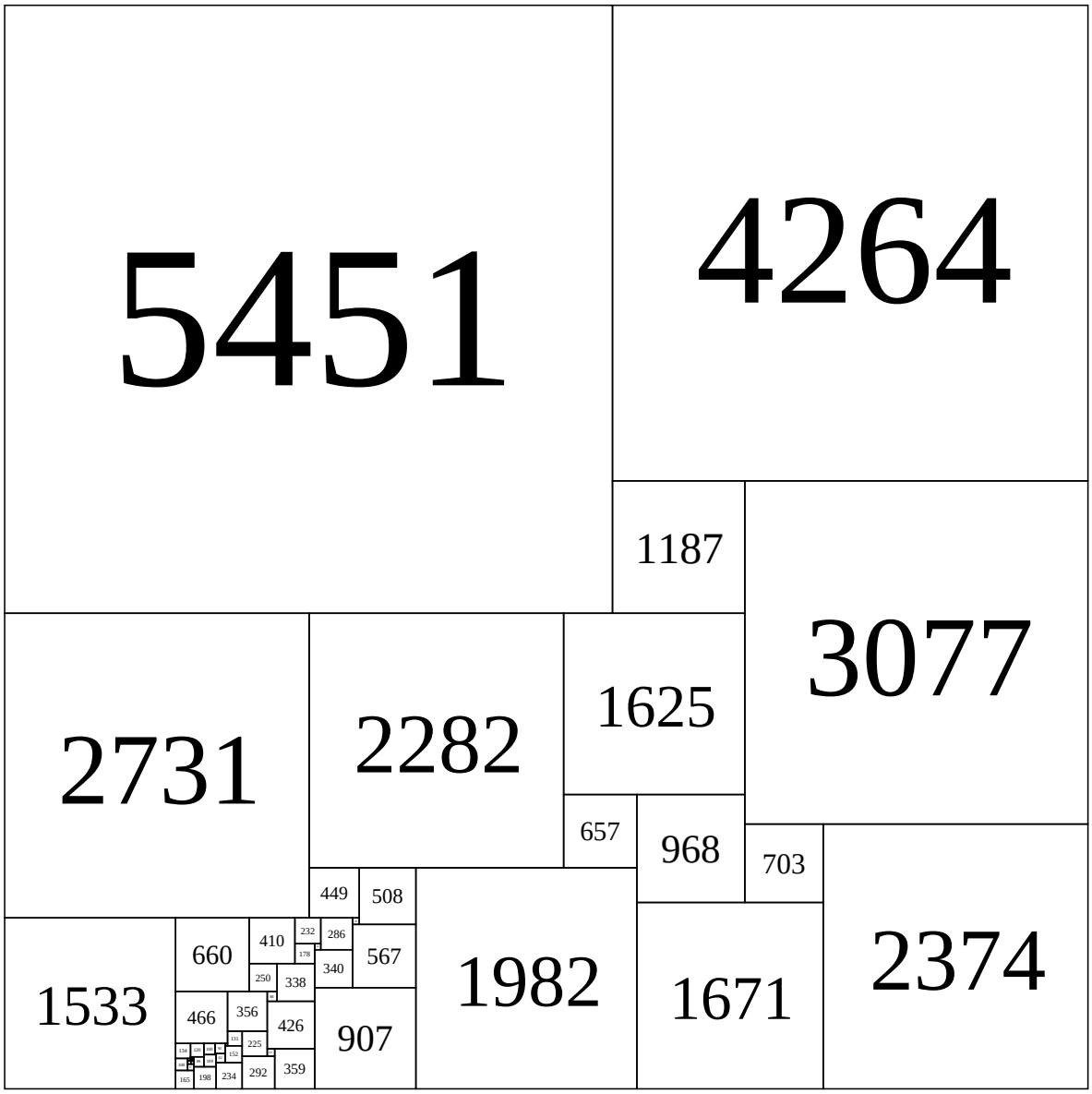
62 9714 B_T 2014



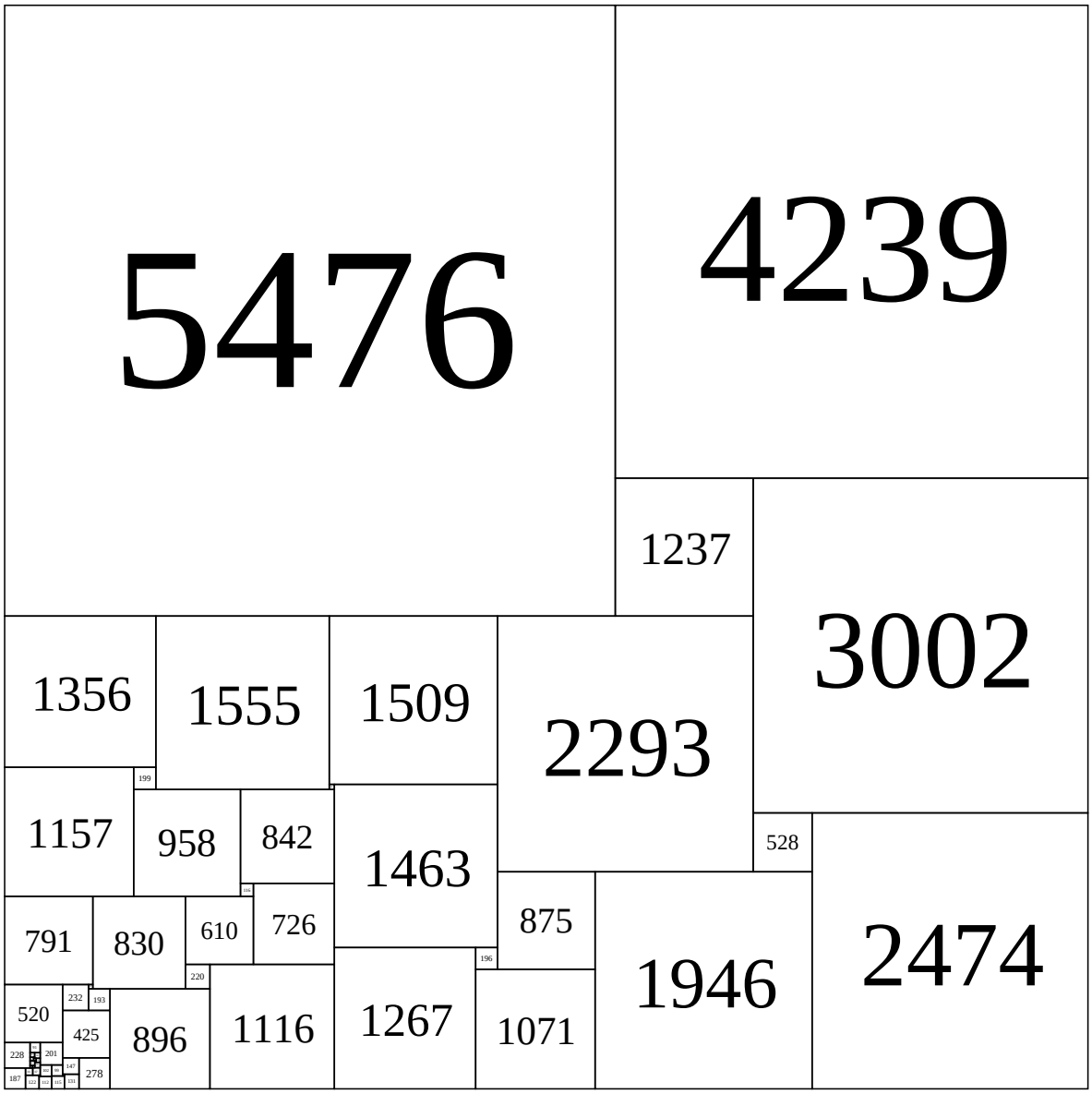
62 9714 BLM 2018 <-- 62 9173 B_T 2014



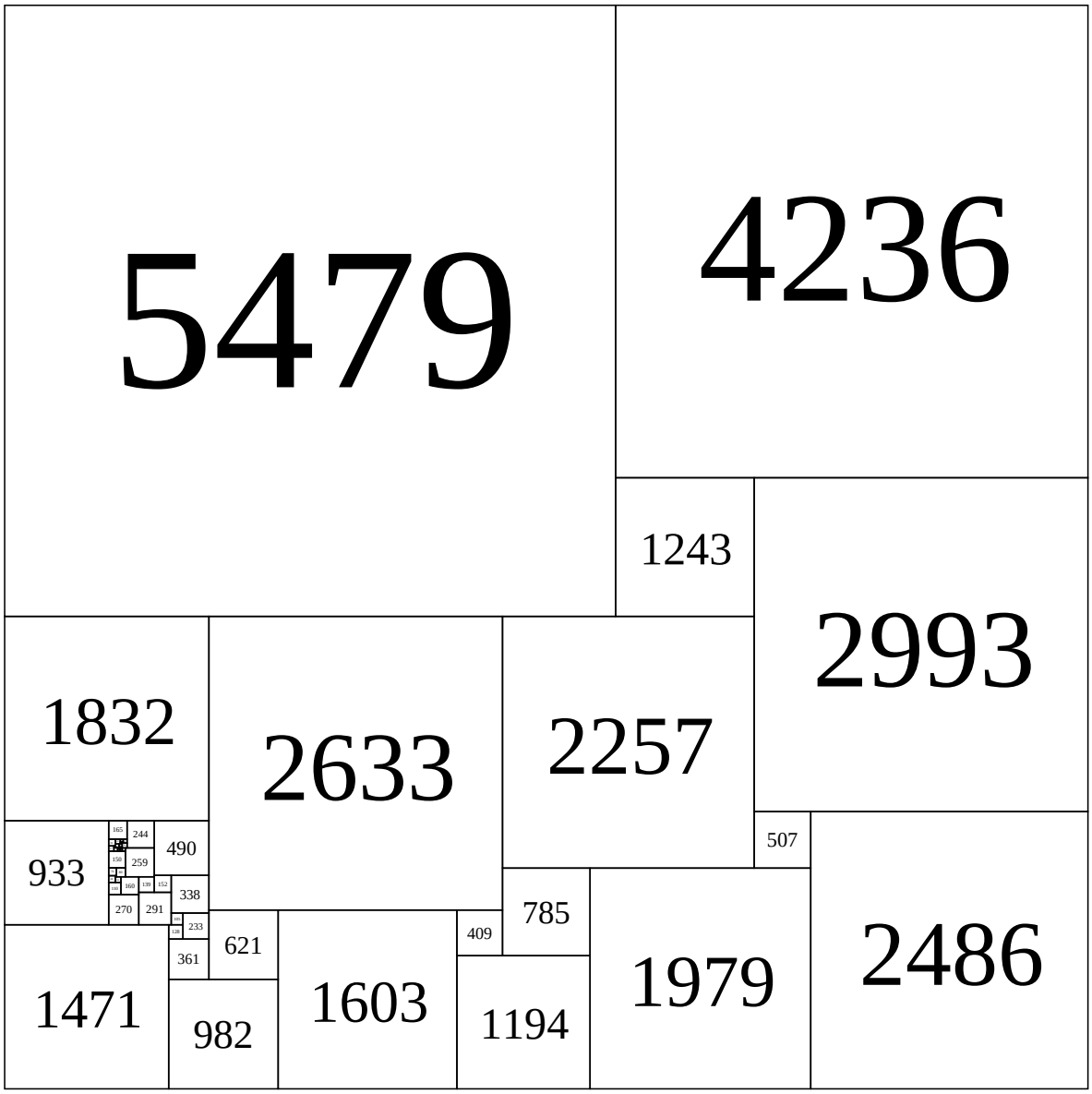
62 9714 B_T 2014



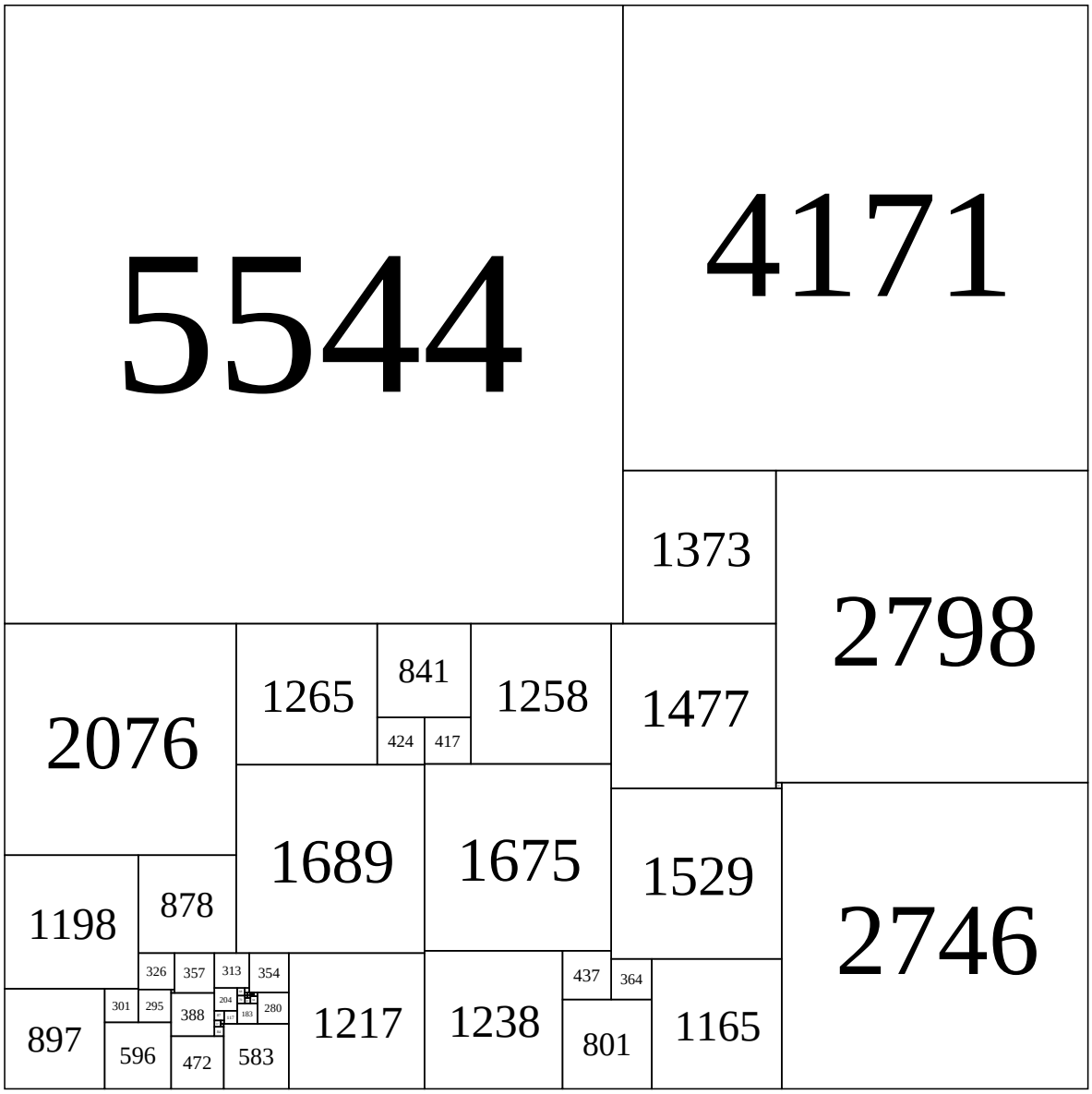
62 9715 B_T 2014



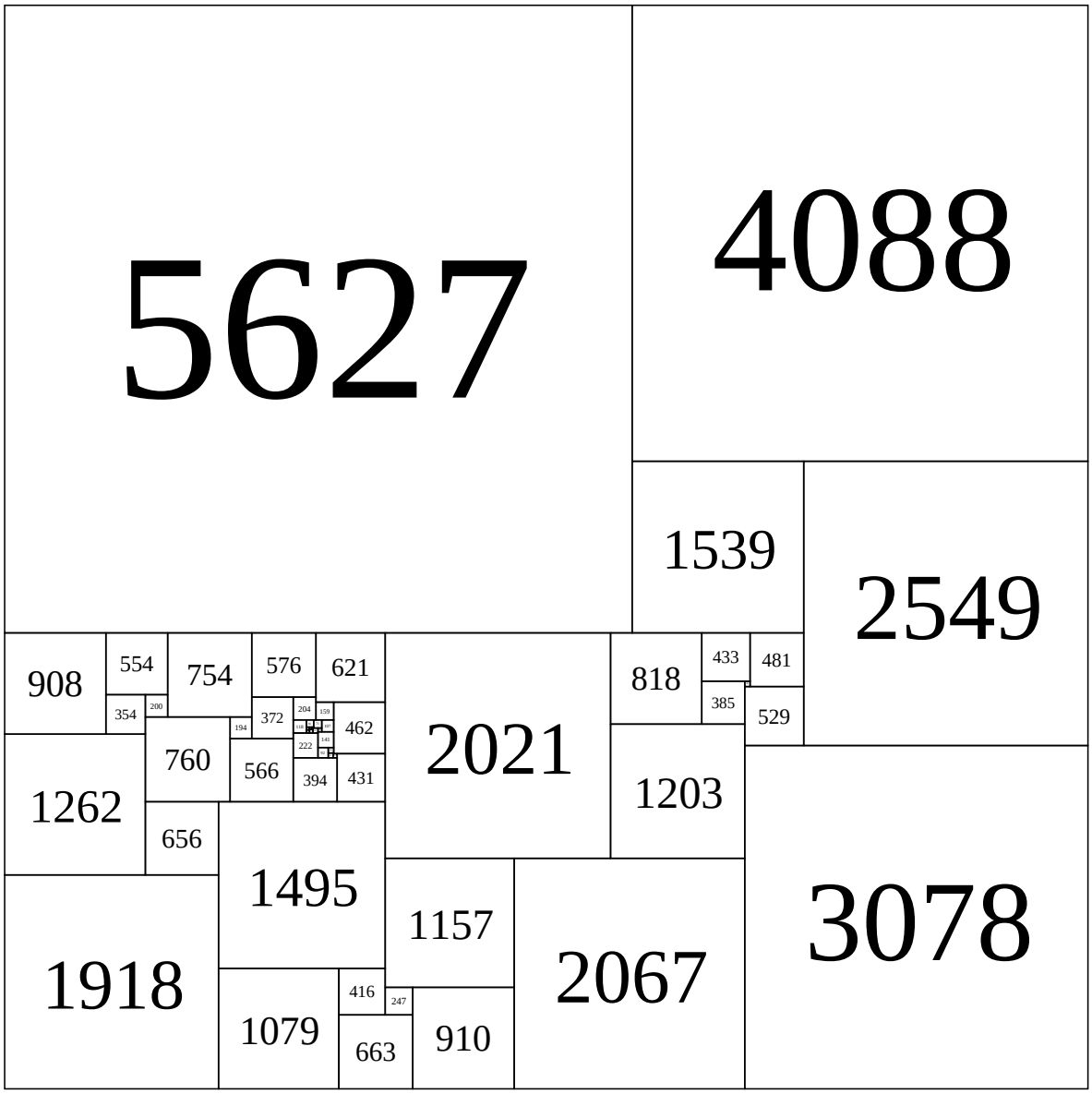
62 9715 B_T 2014



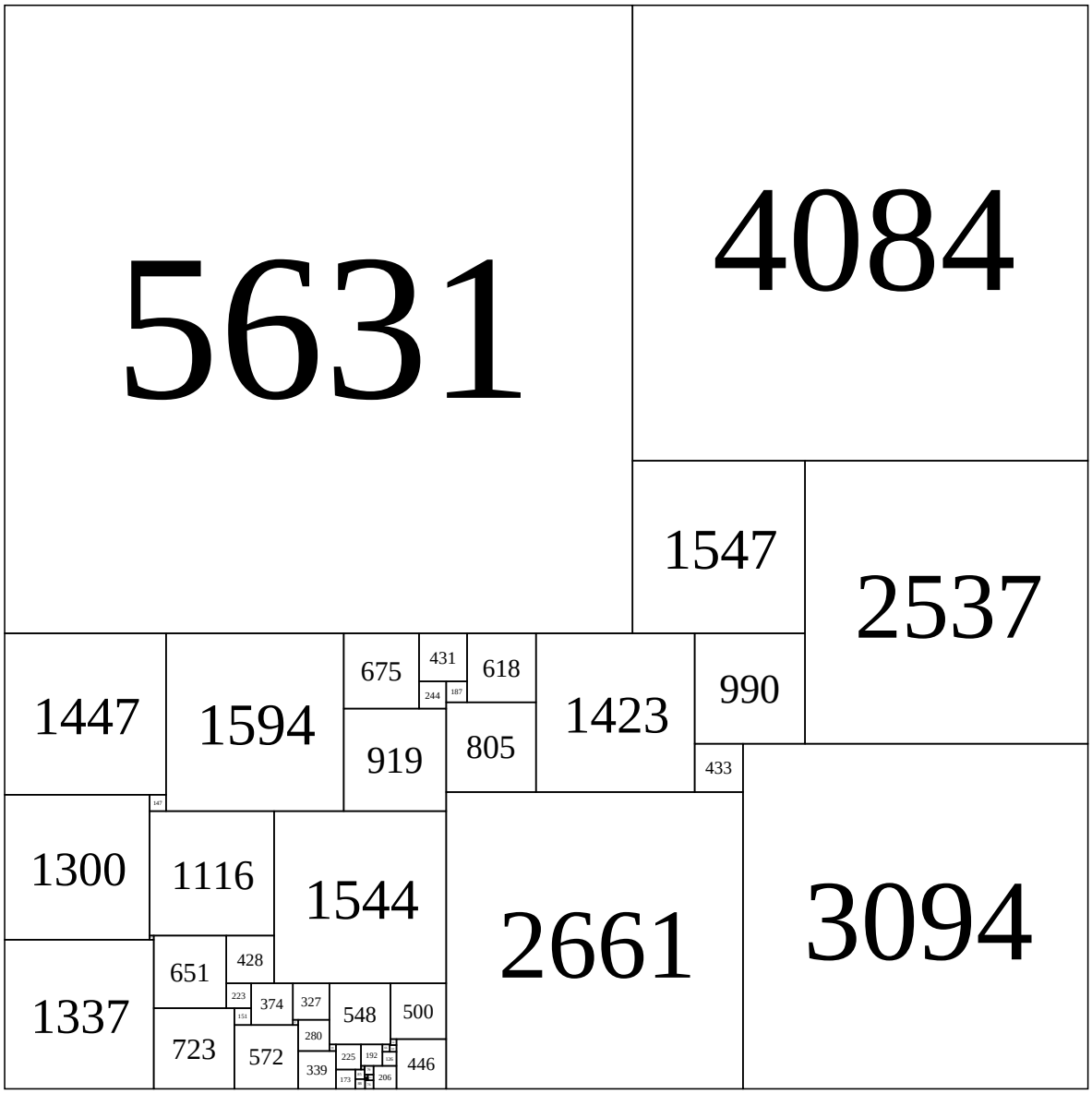
62 9715 B_T 2014



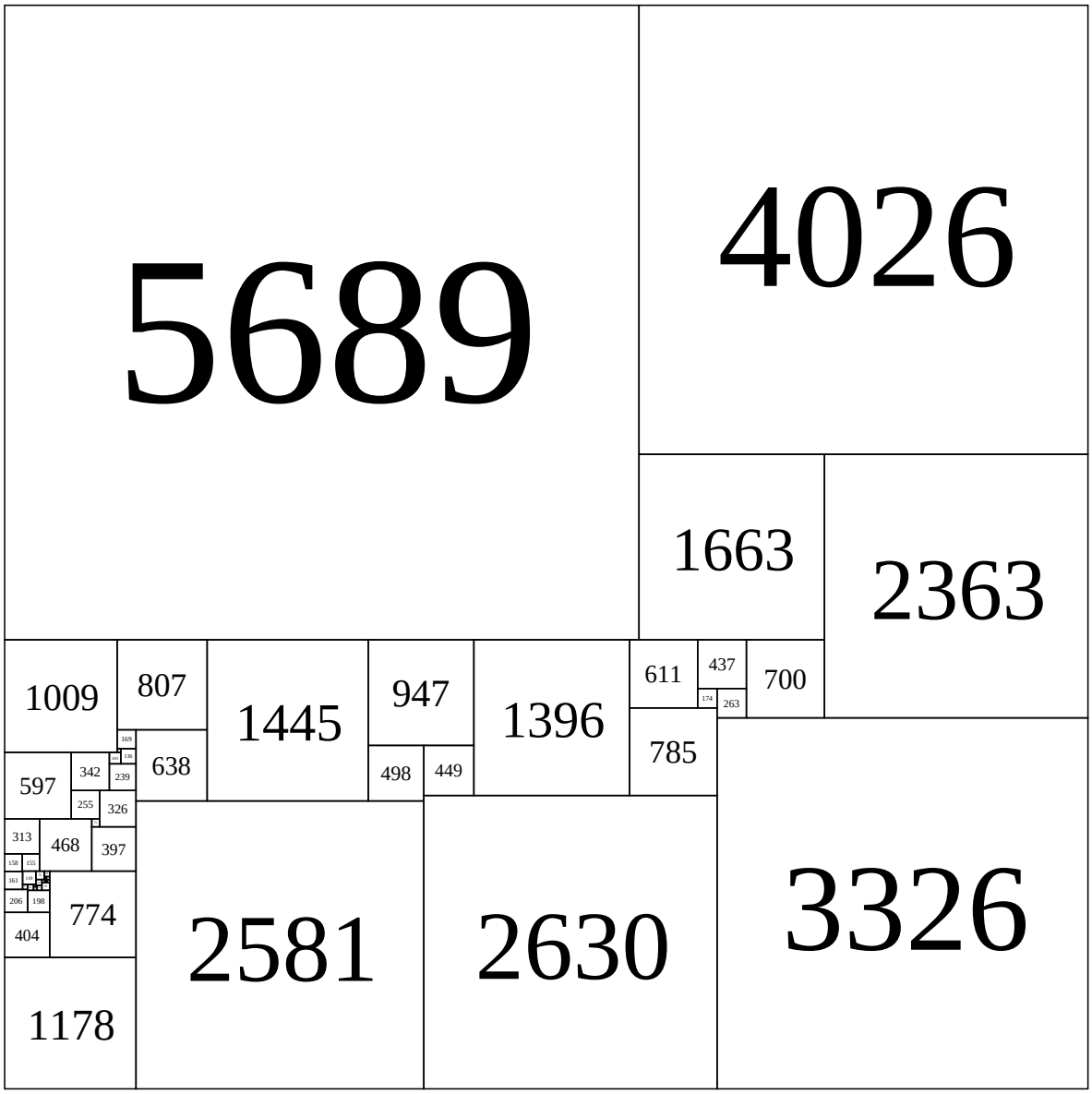
62 9715 B_T 2014



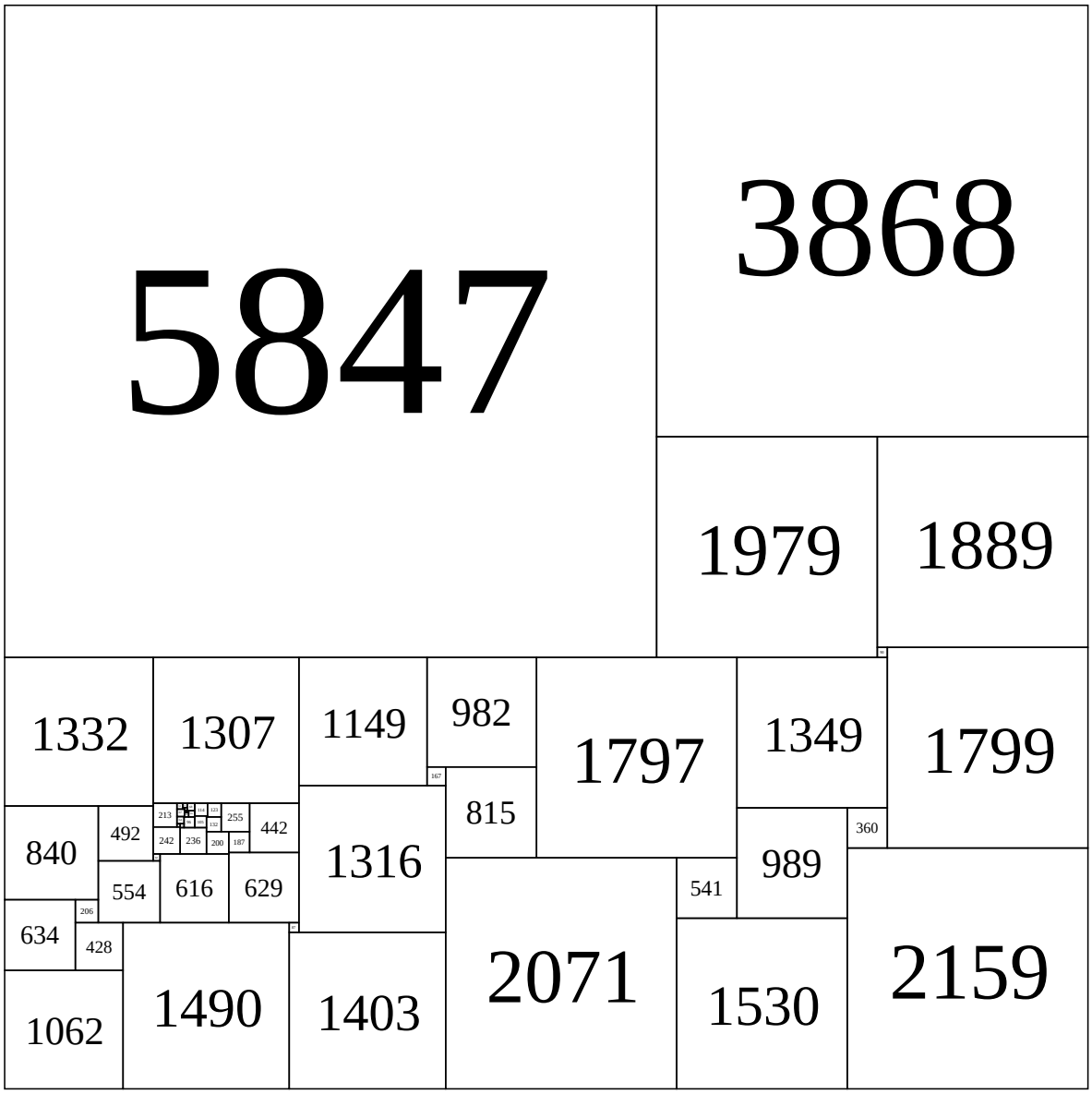
62 9715 B_T 2014



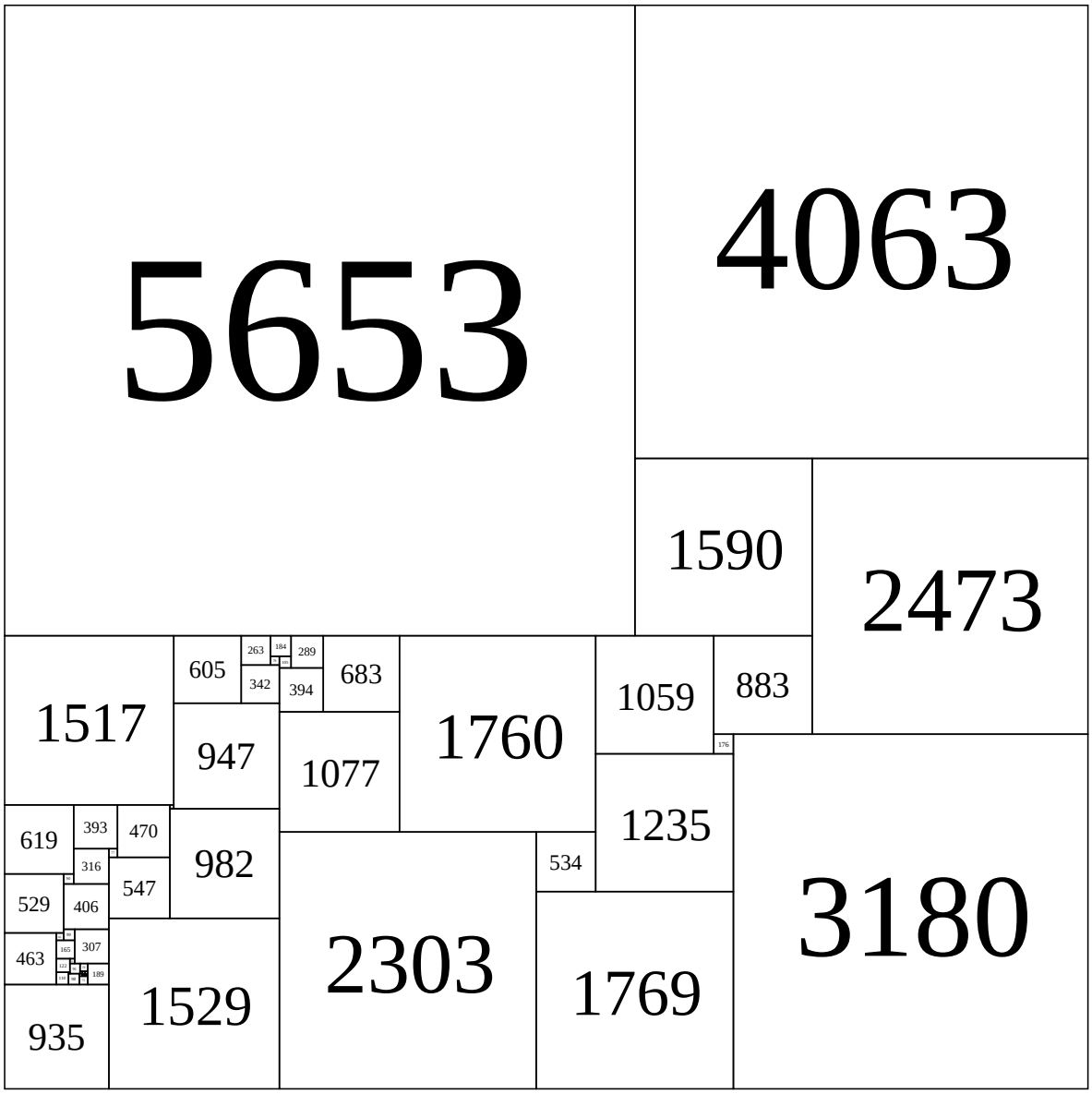
62 9715 B_T 2014



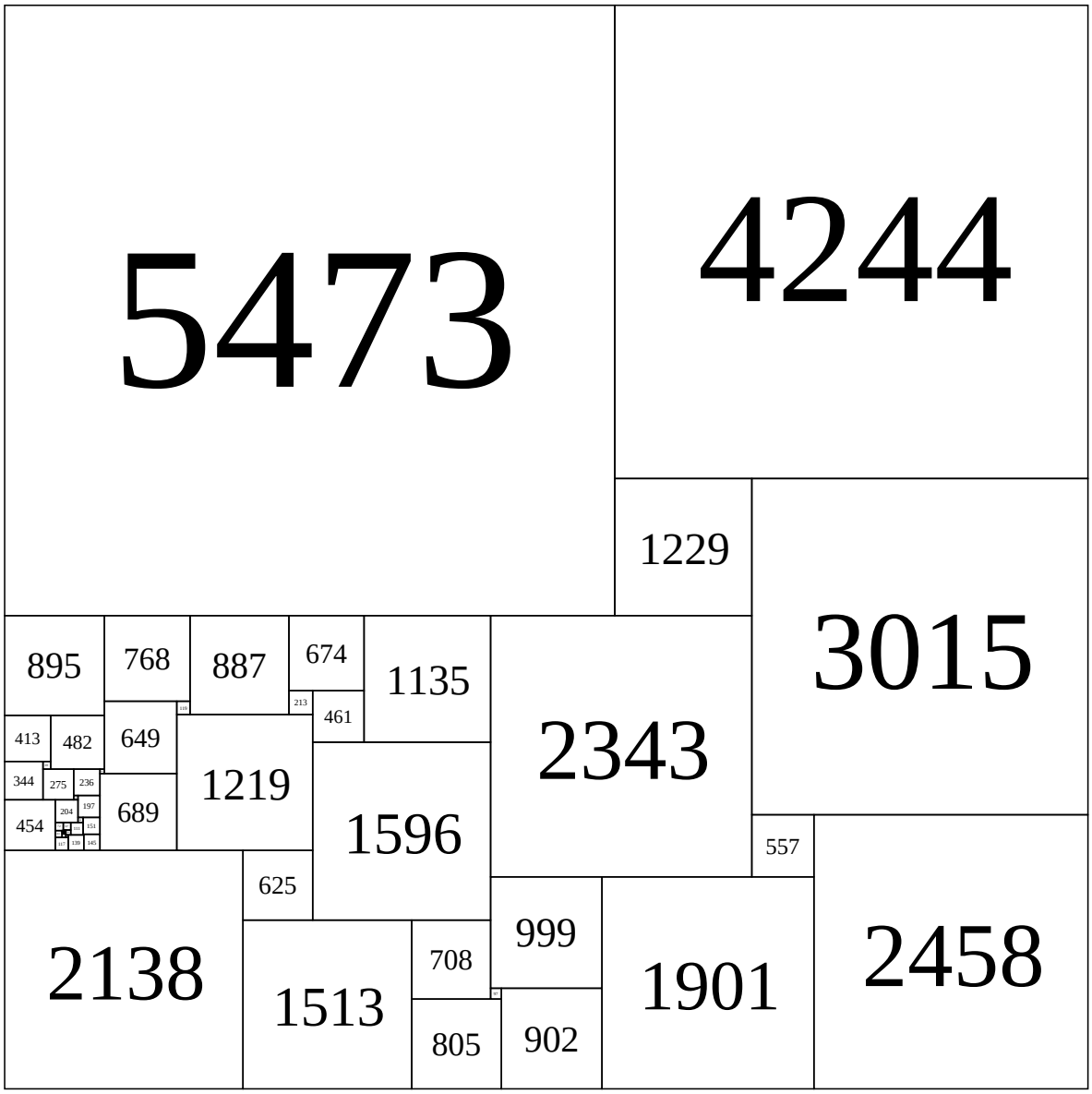
62 9715 B_T 2014



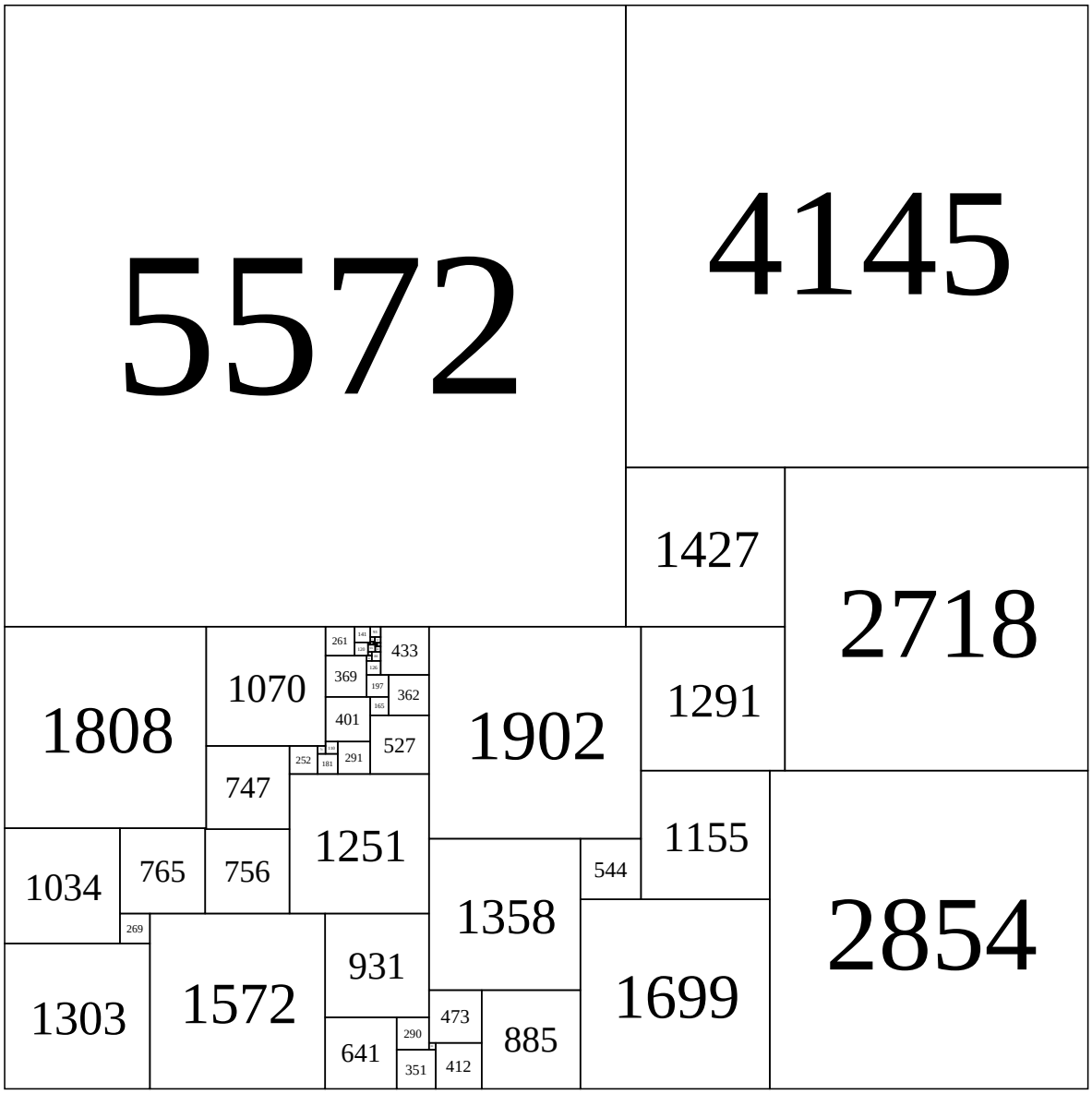
62 9715 B_T 2014



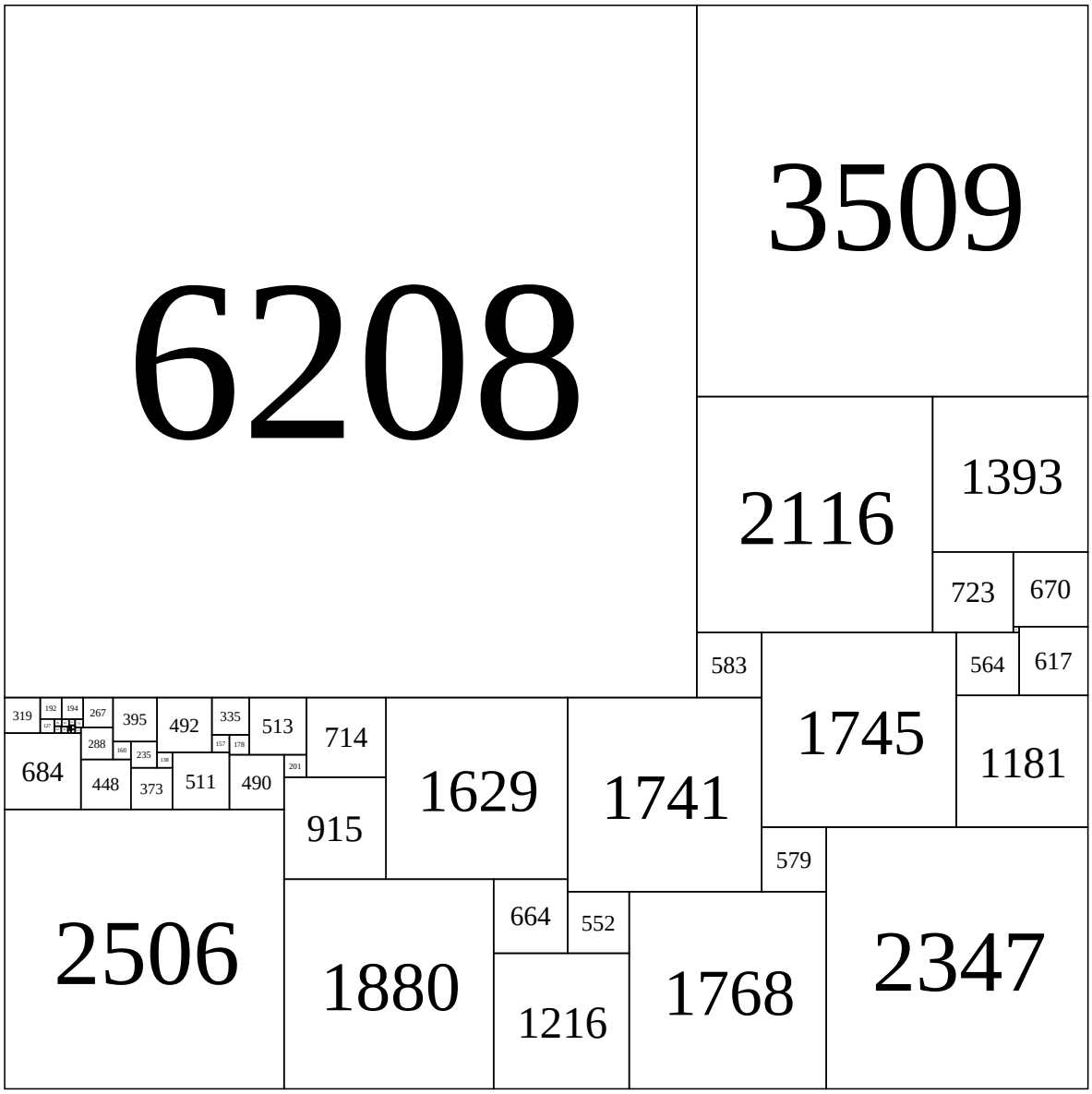
62 9716 B_T 2014



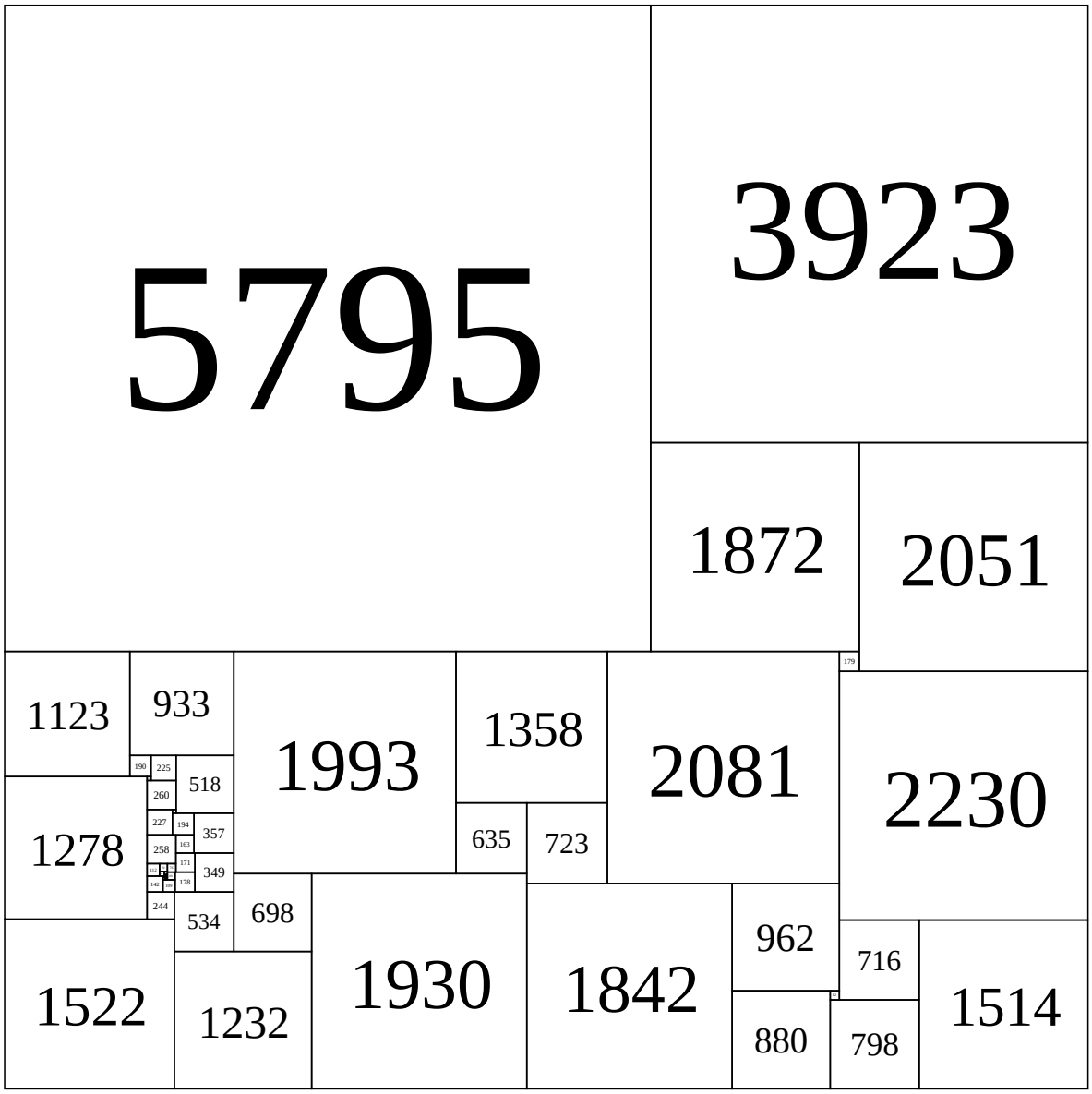
62 9717 B_T 2014



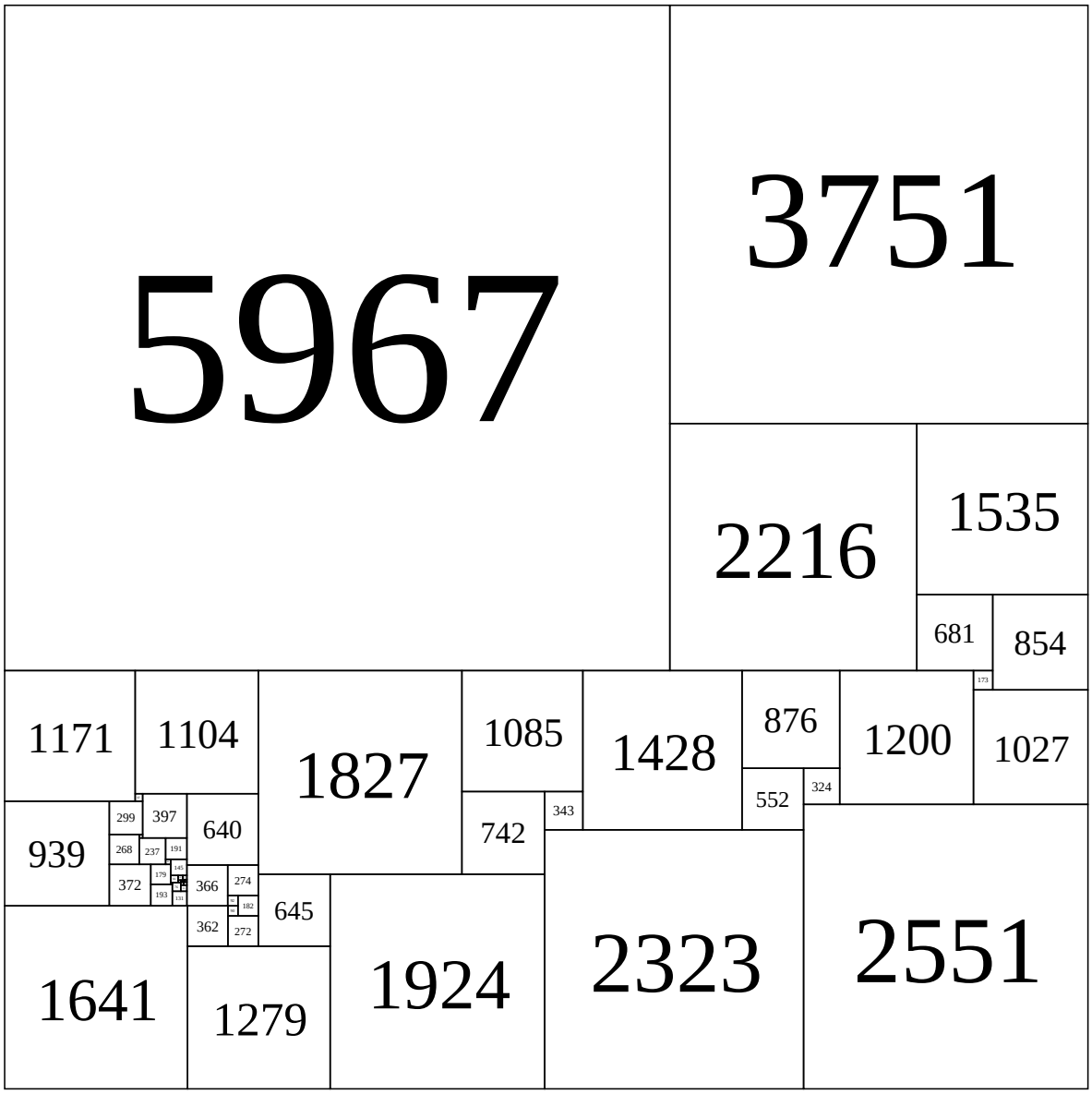
62 9717 B_T 2014



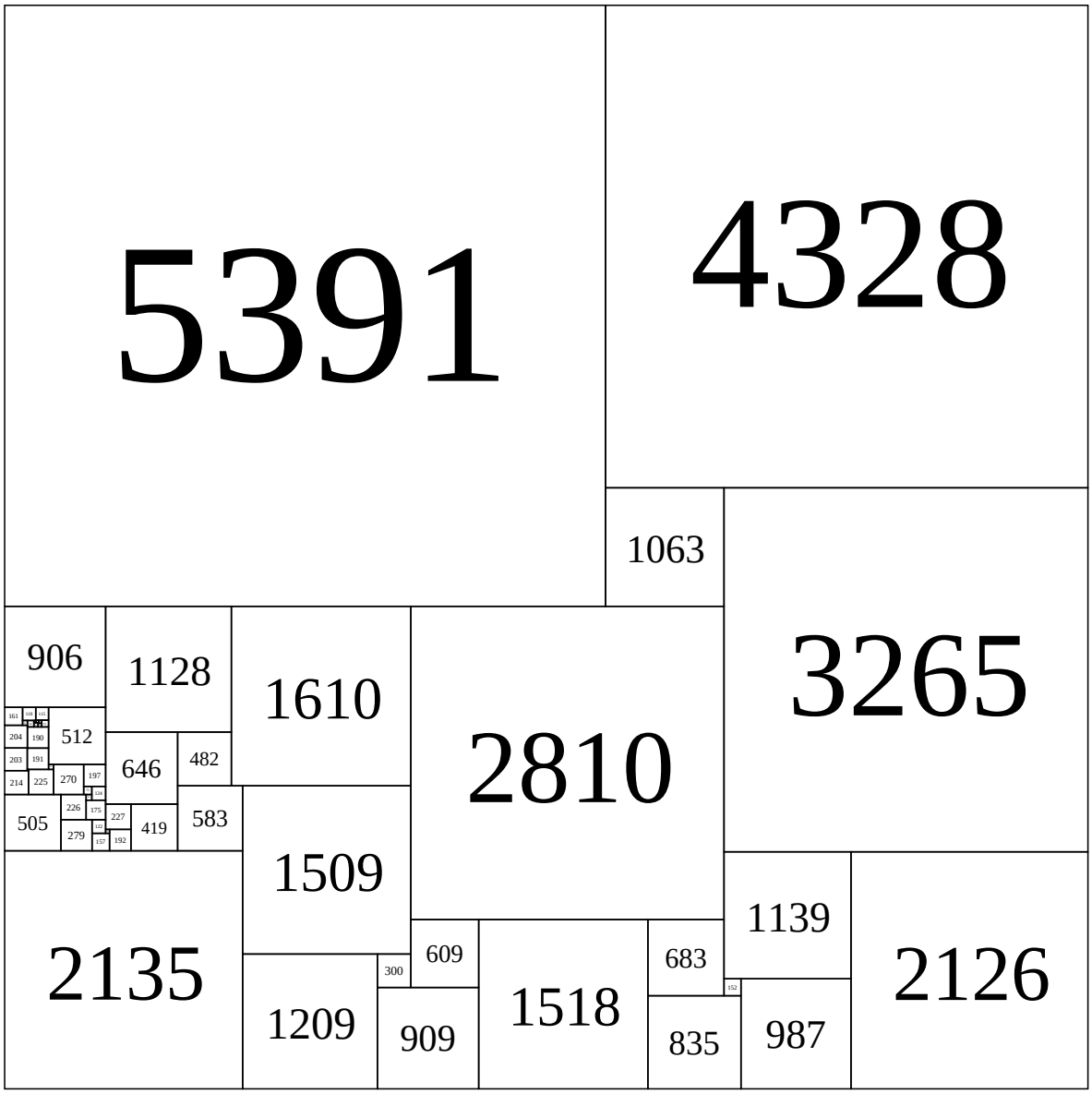
62 9717 BLM 2018 <-- 62 9134 B_T 2014



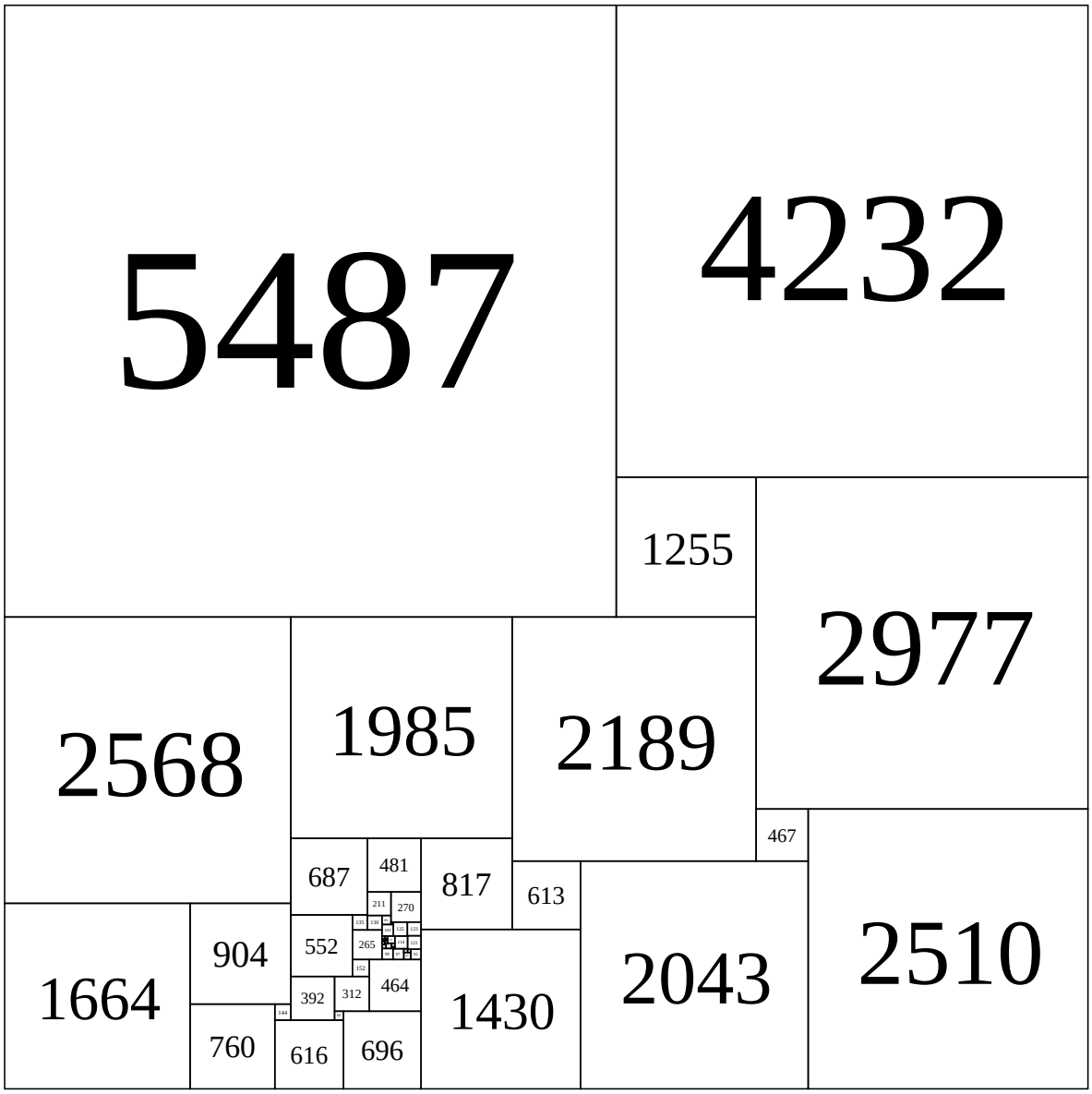
62 9718 B_T 2014



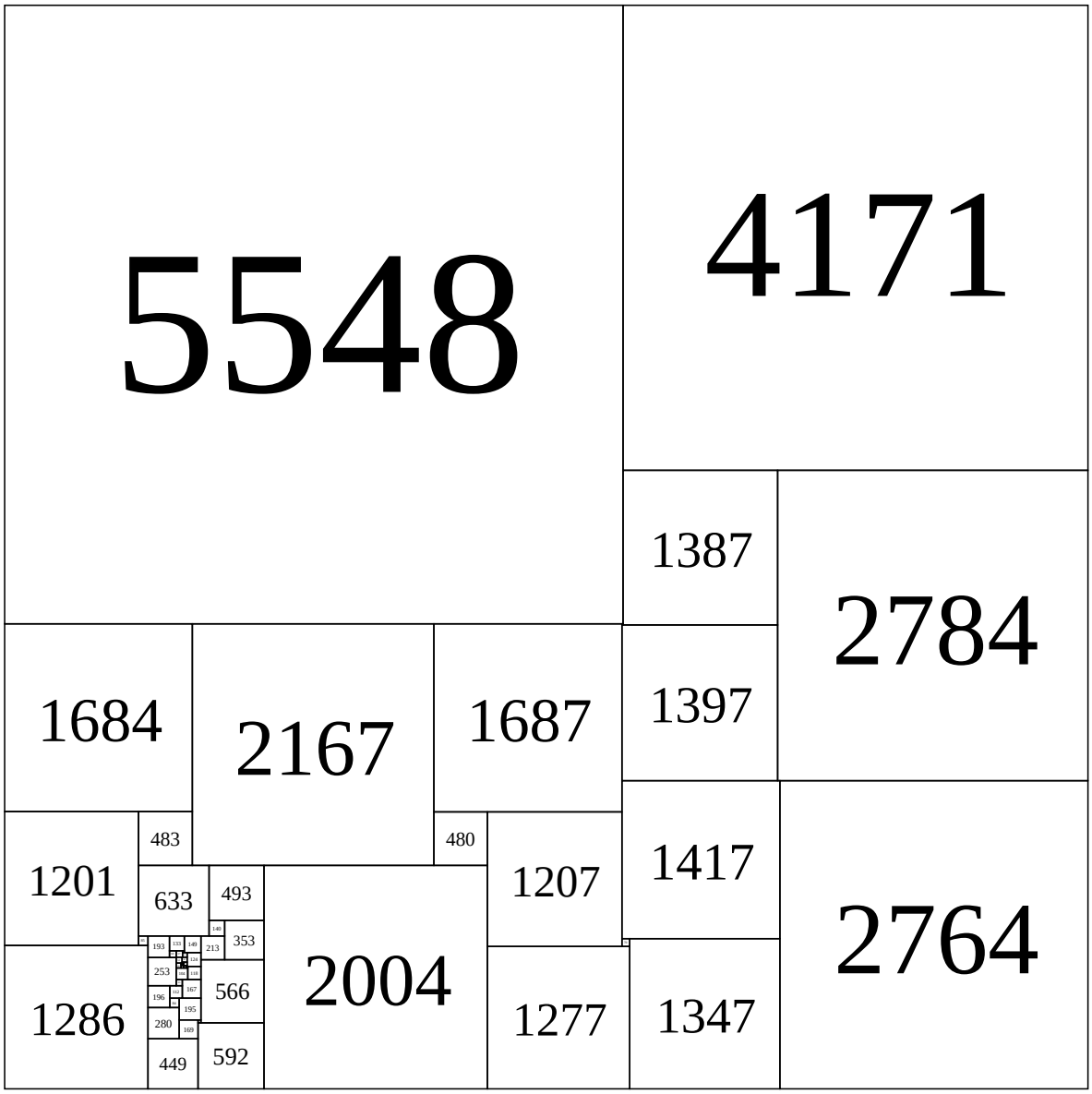
62 9718 B_T 2014



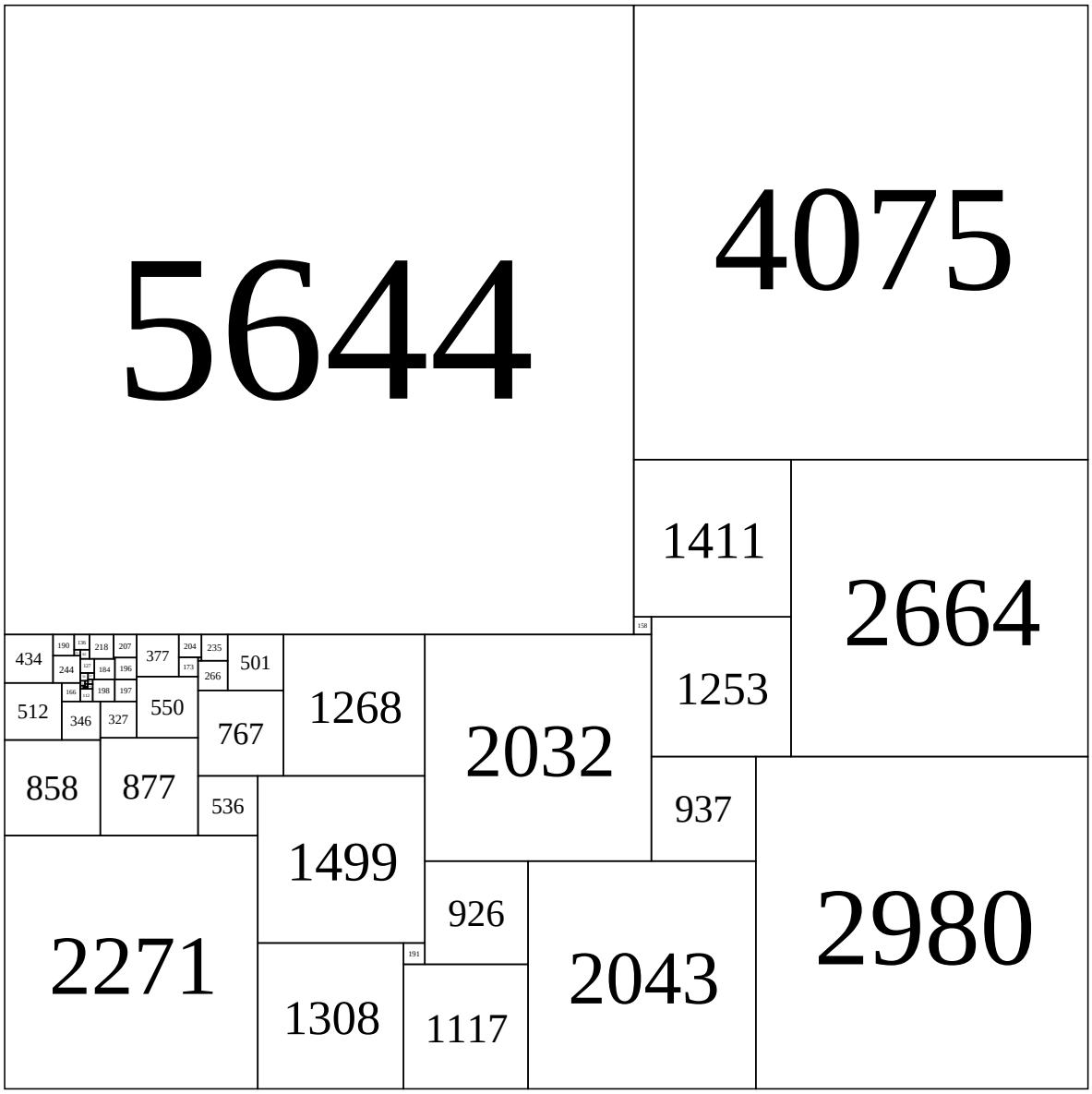
62 9719 B_T 2014



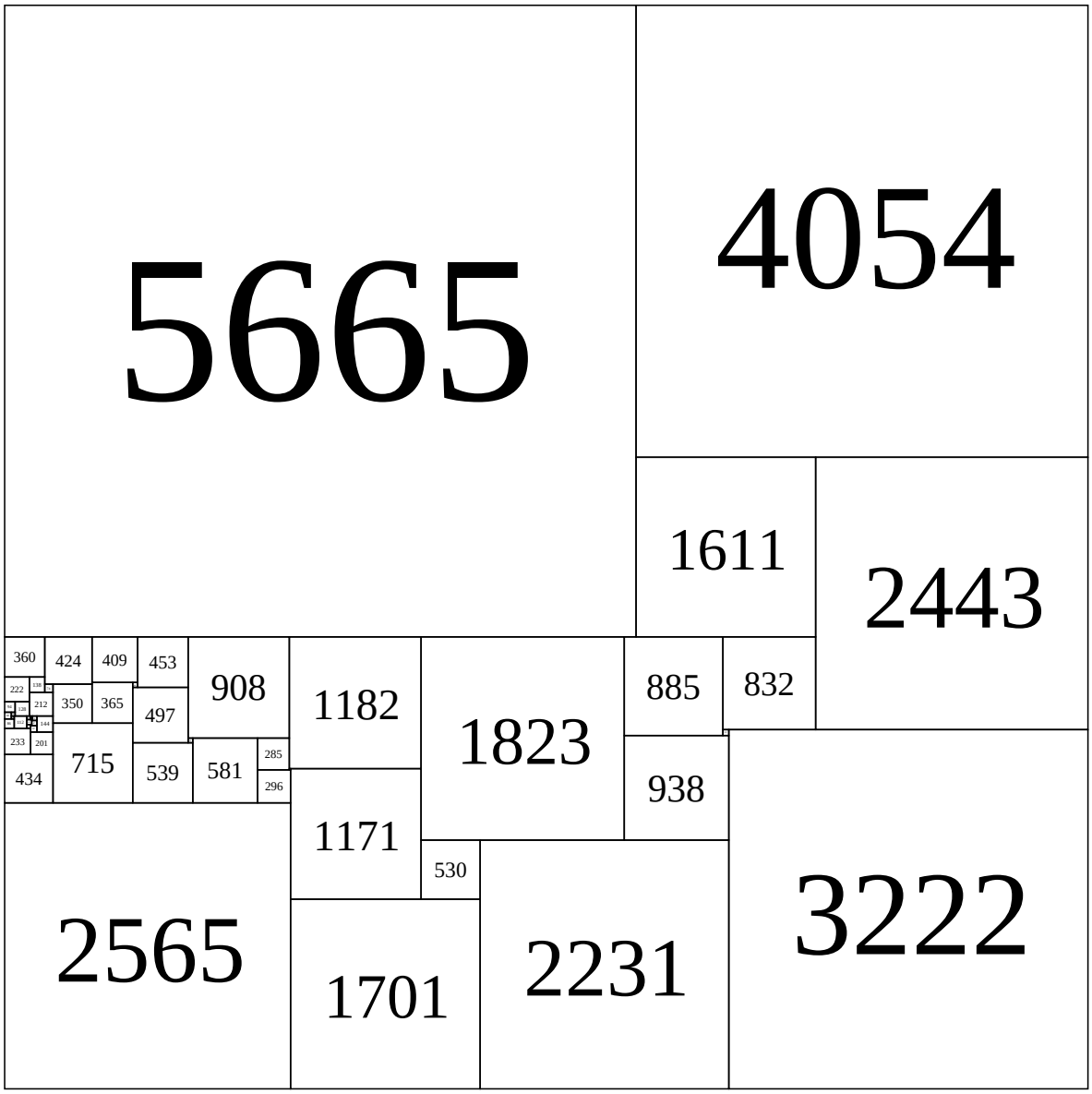
62 9719 B_T 2014



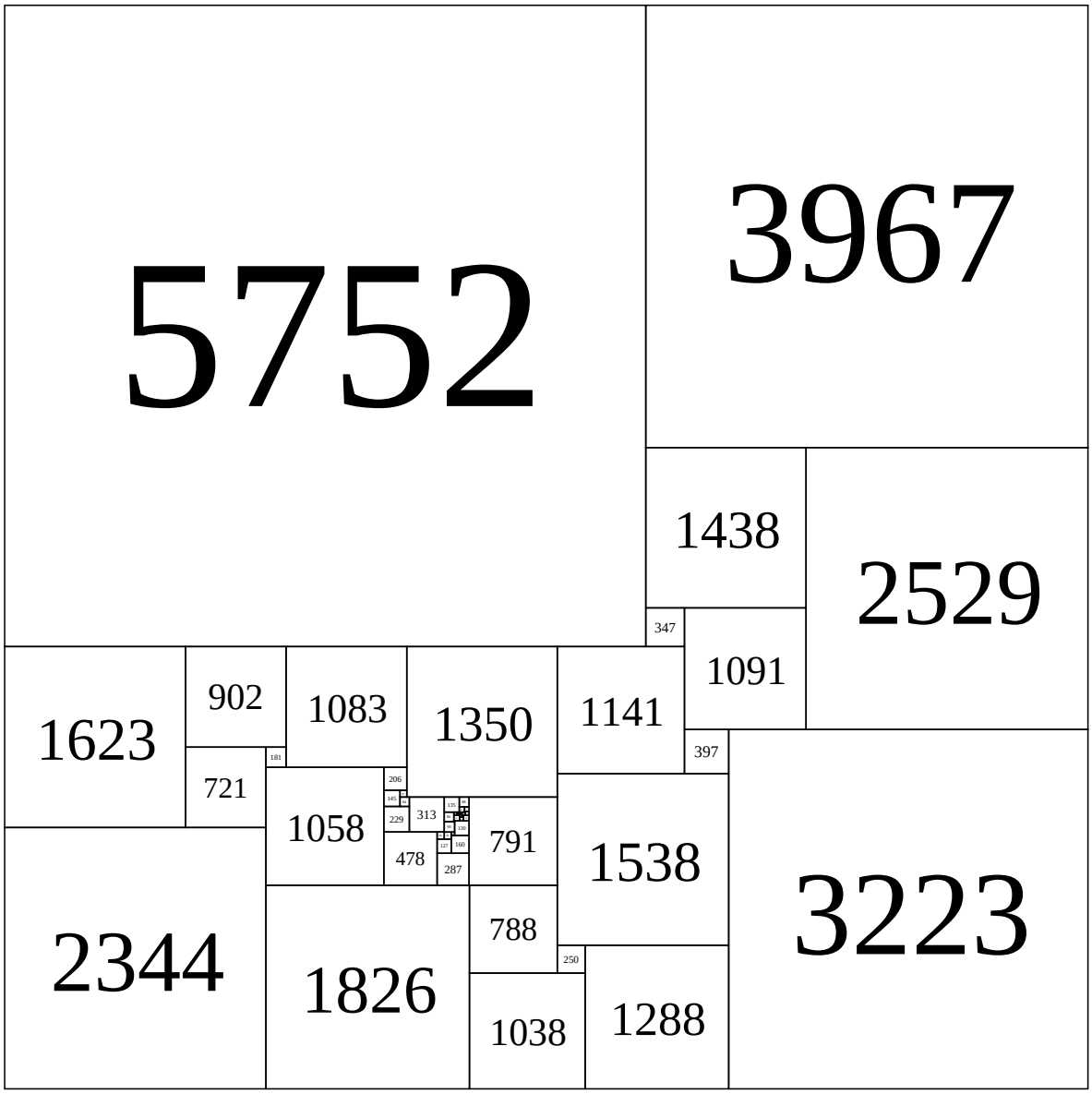
62 9719 BLM 2018



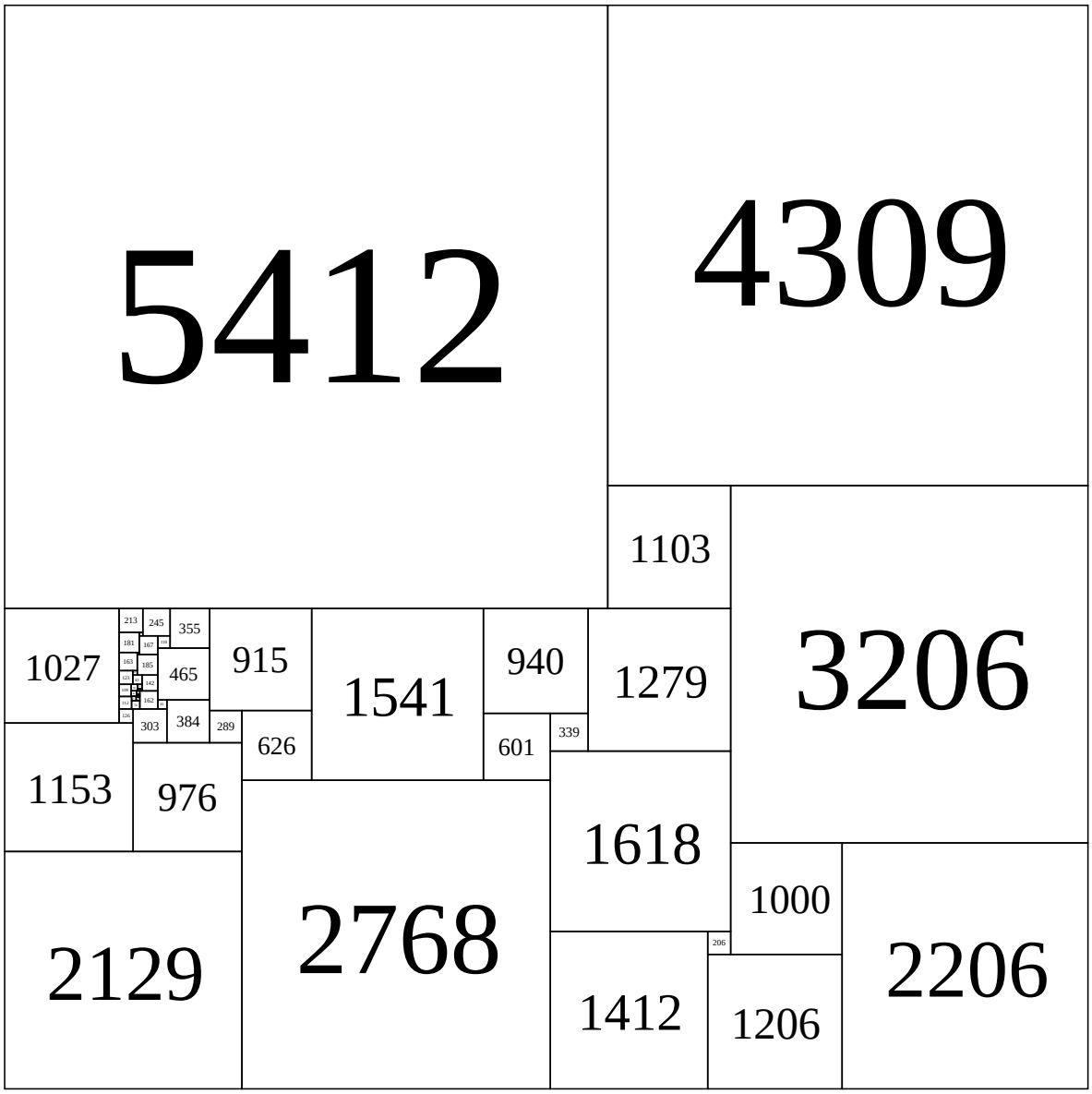
62 9719 BLM 2018 <-- 62 9561 B_T 2014



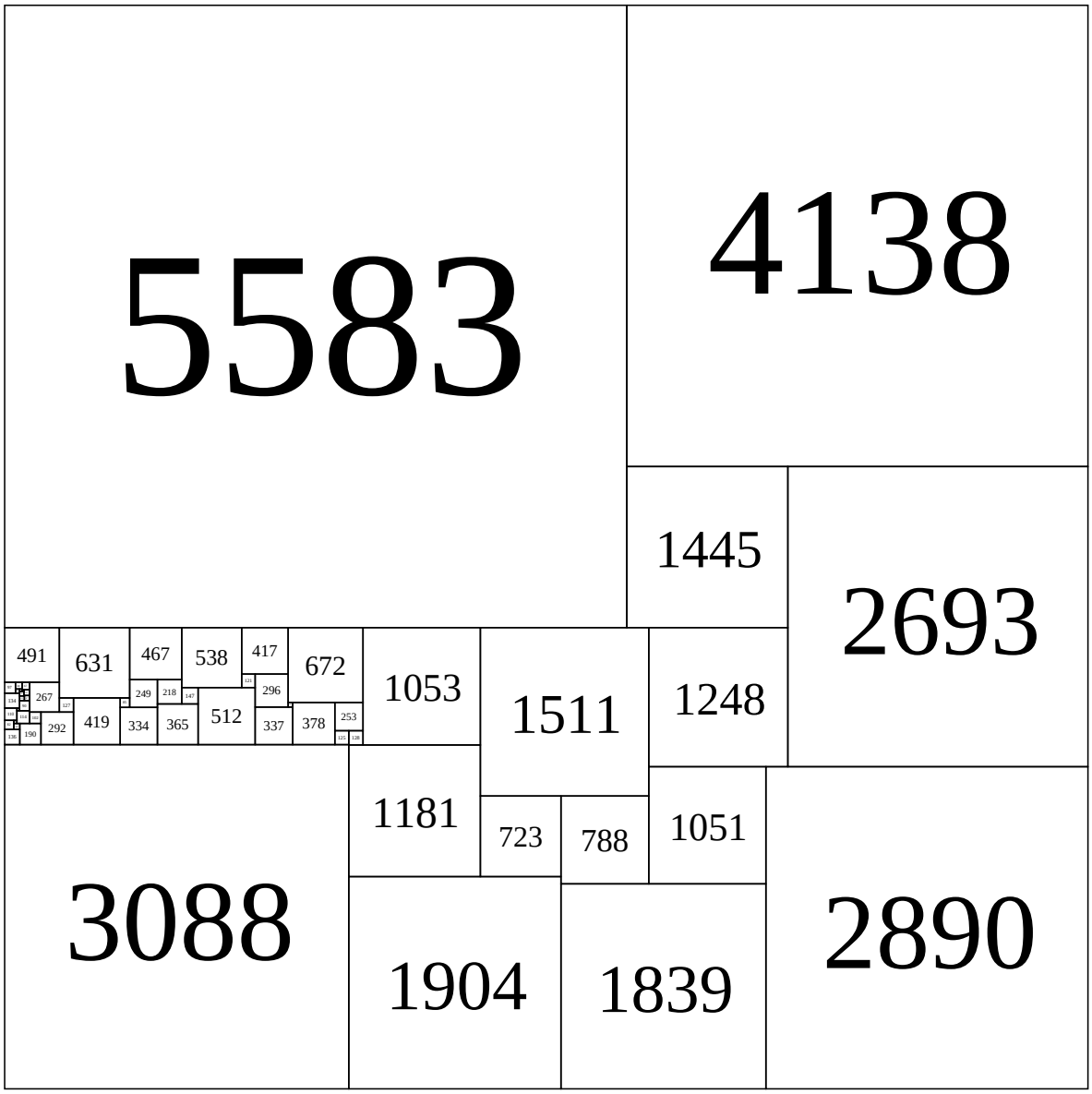
62 9719 B_T 2014



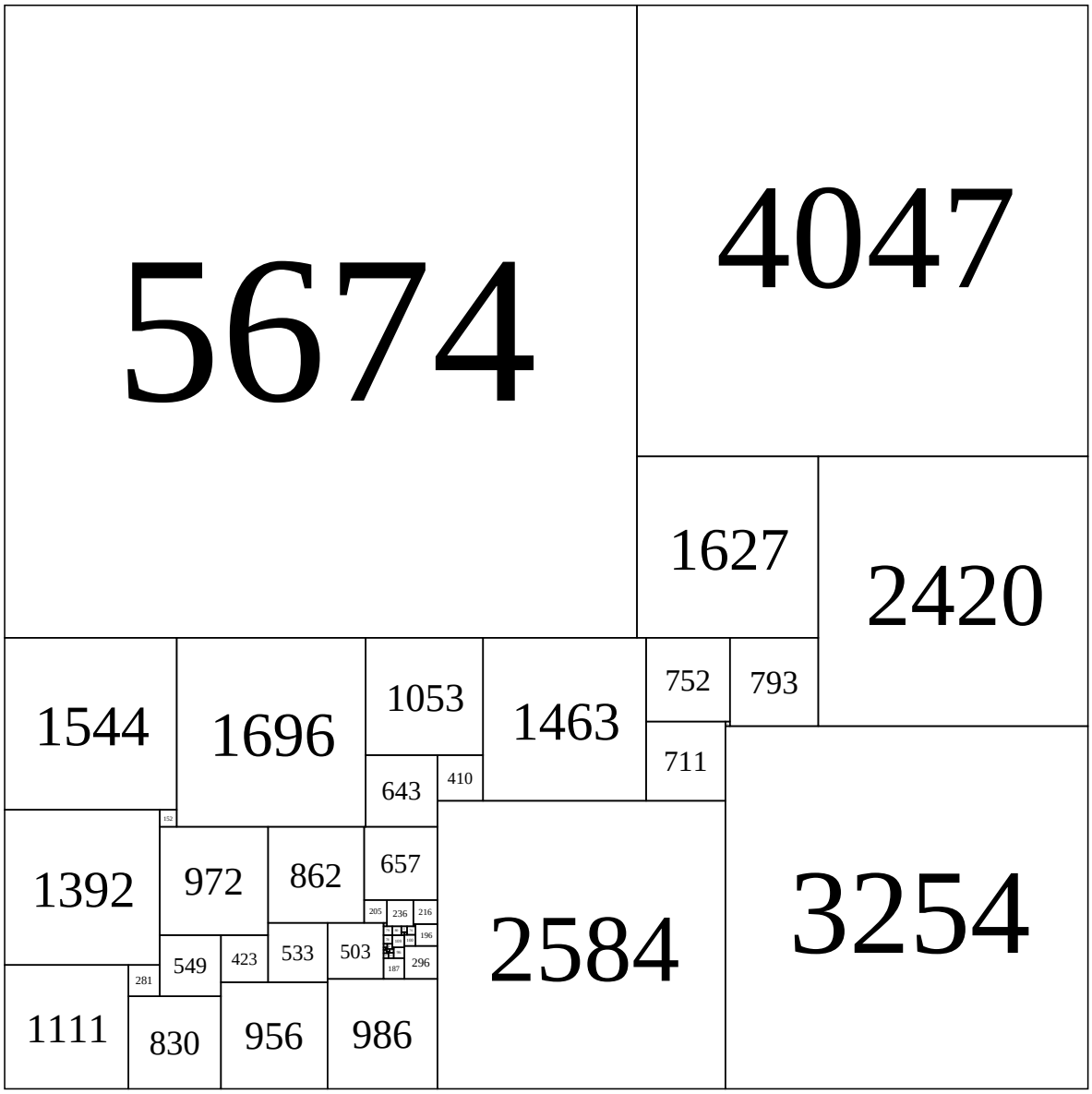
62 9719 BLM 2018 <-- 62 9372 B_T 2014



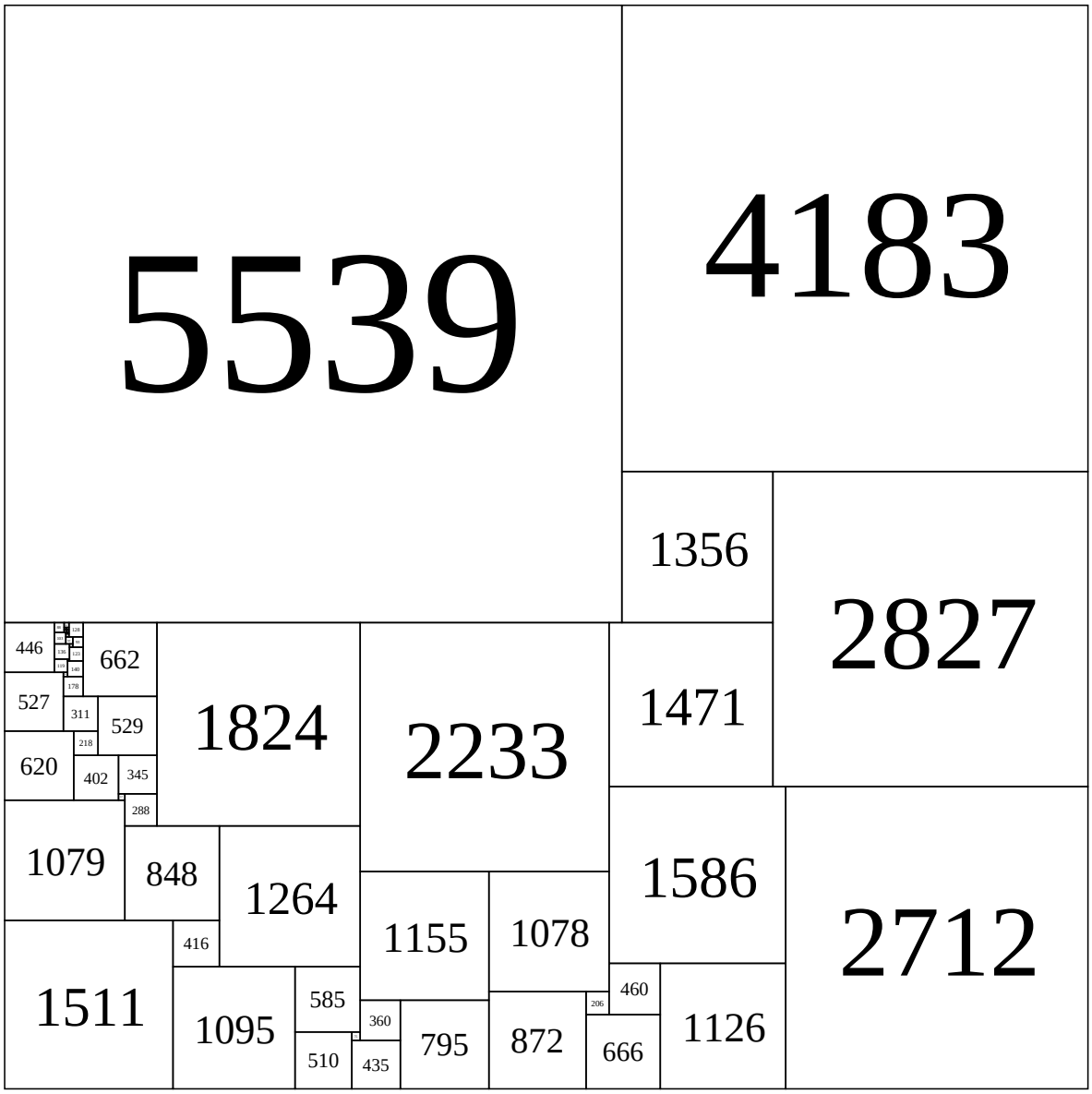
62 9721 B_T 2014



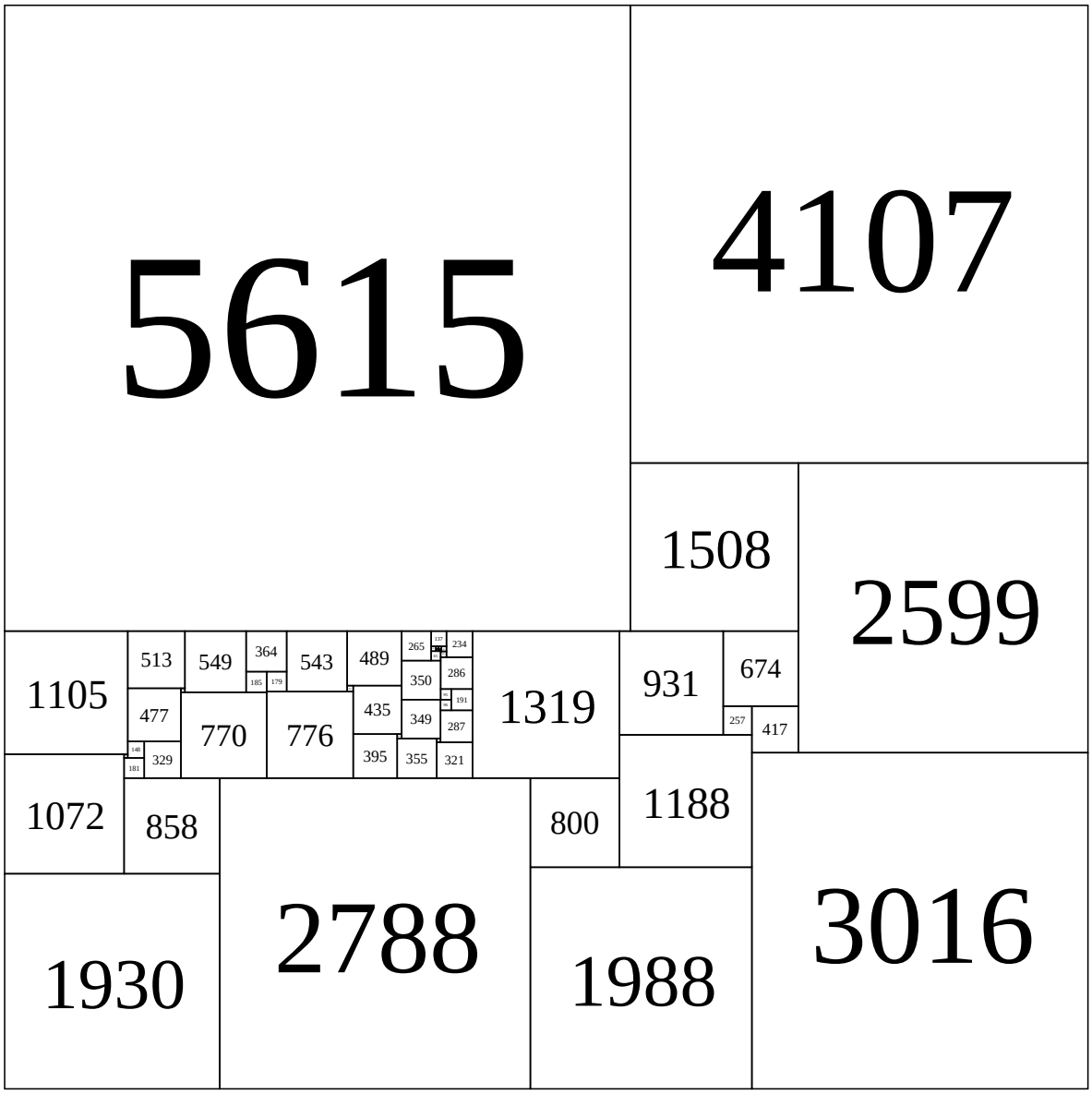
62 9721 B_T 2014



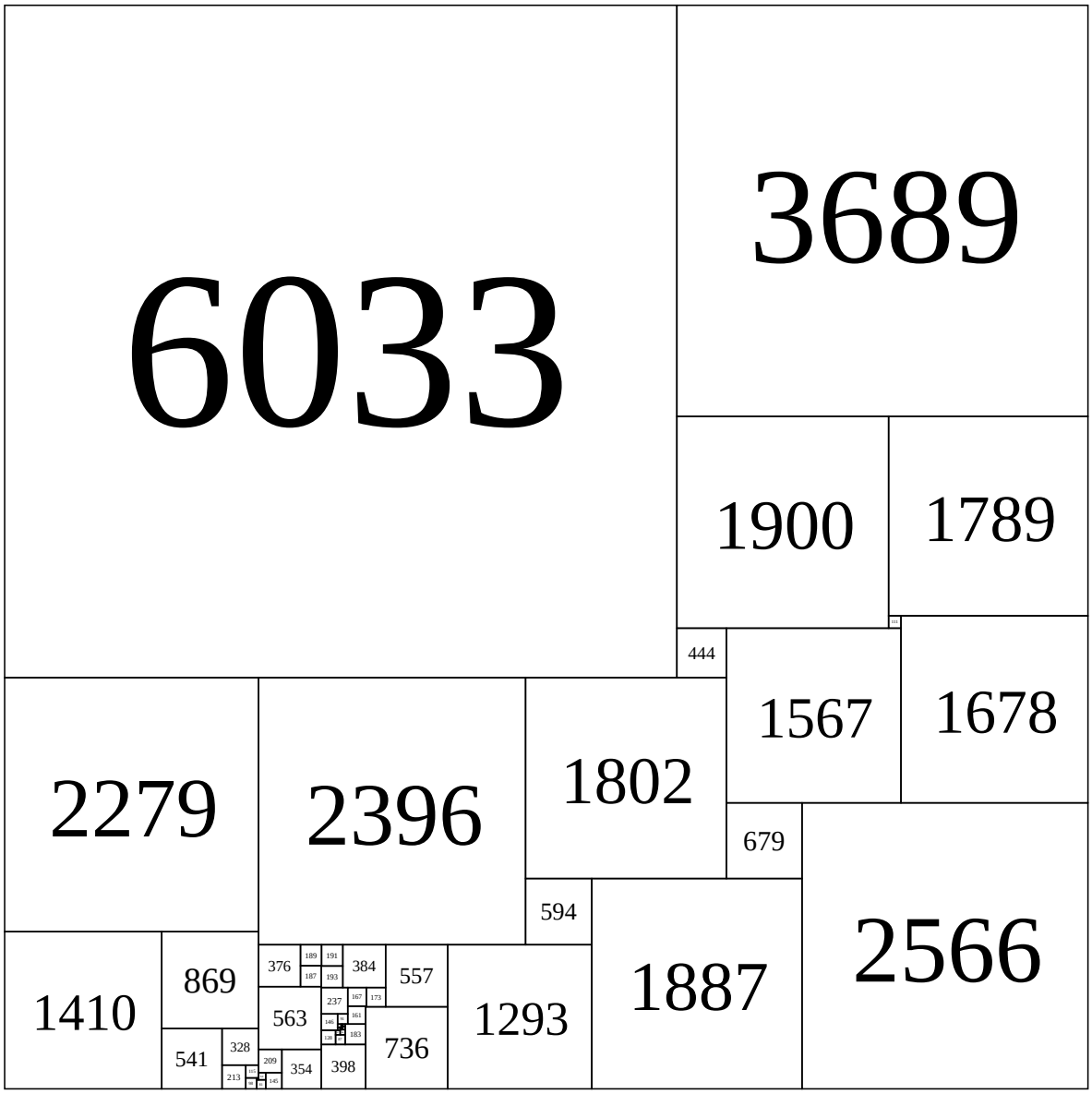
62 9721 B_T 2014



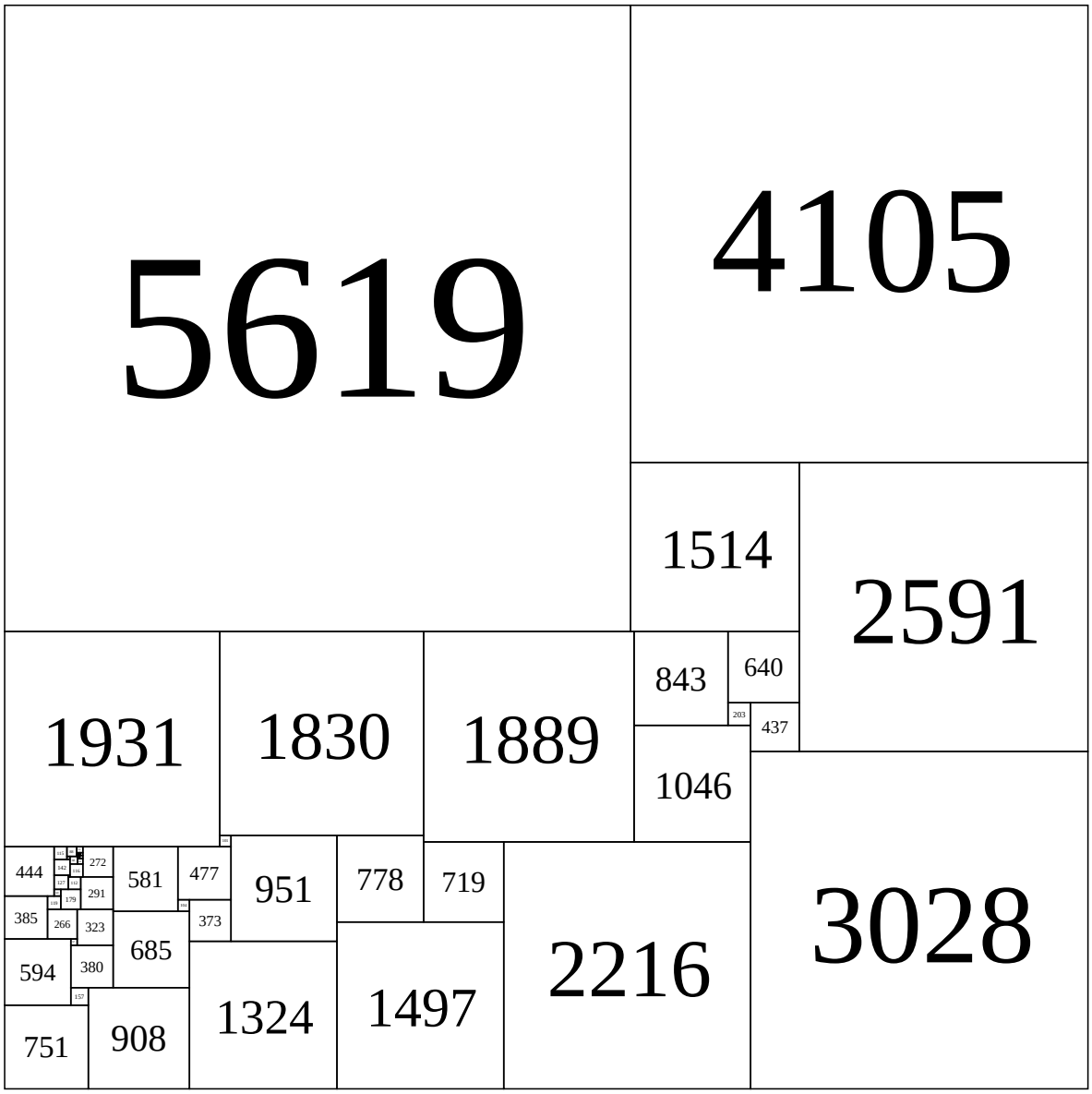
62 9722 B_T 2014



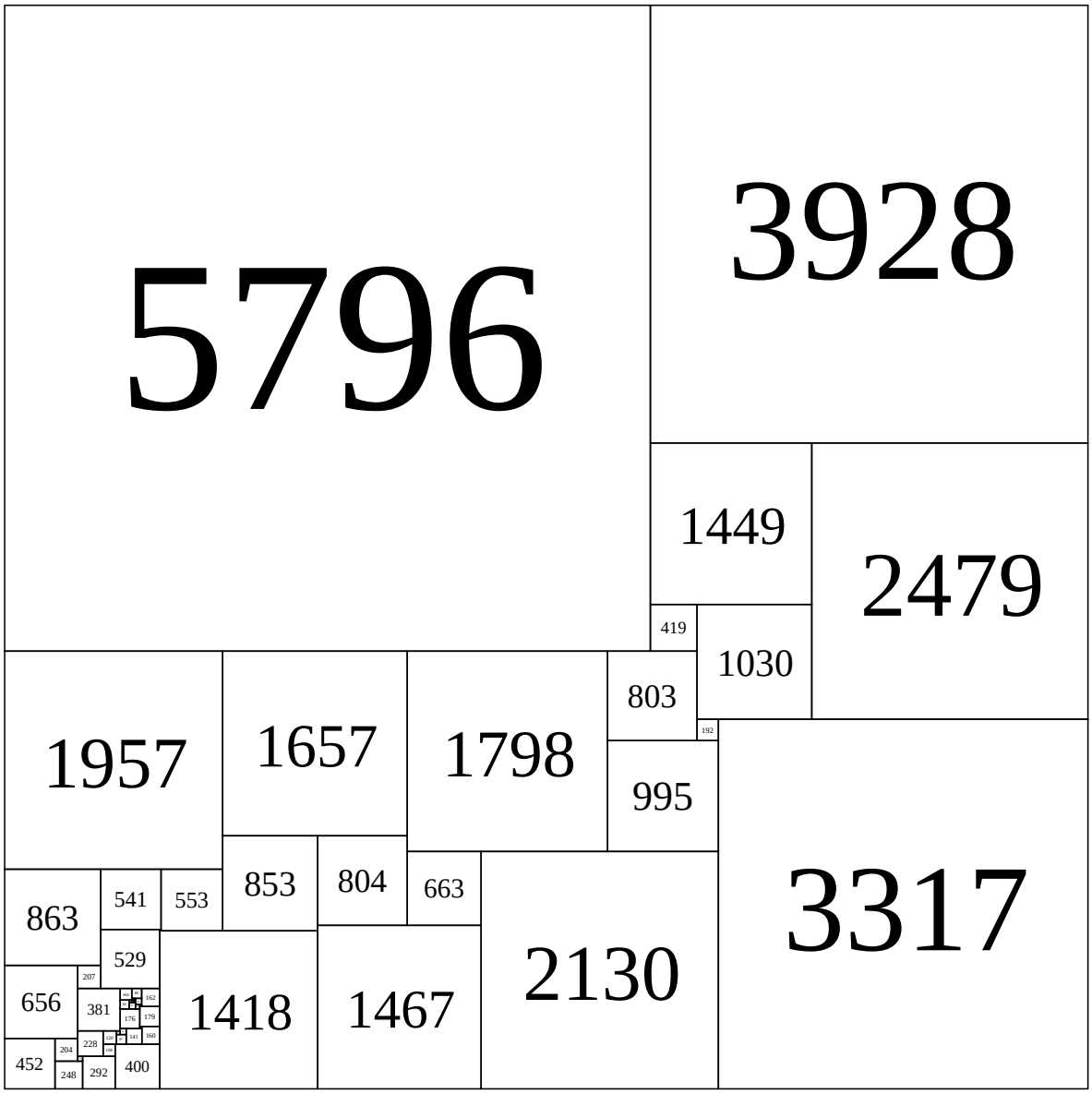
62 9722 B_T 2014



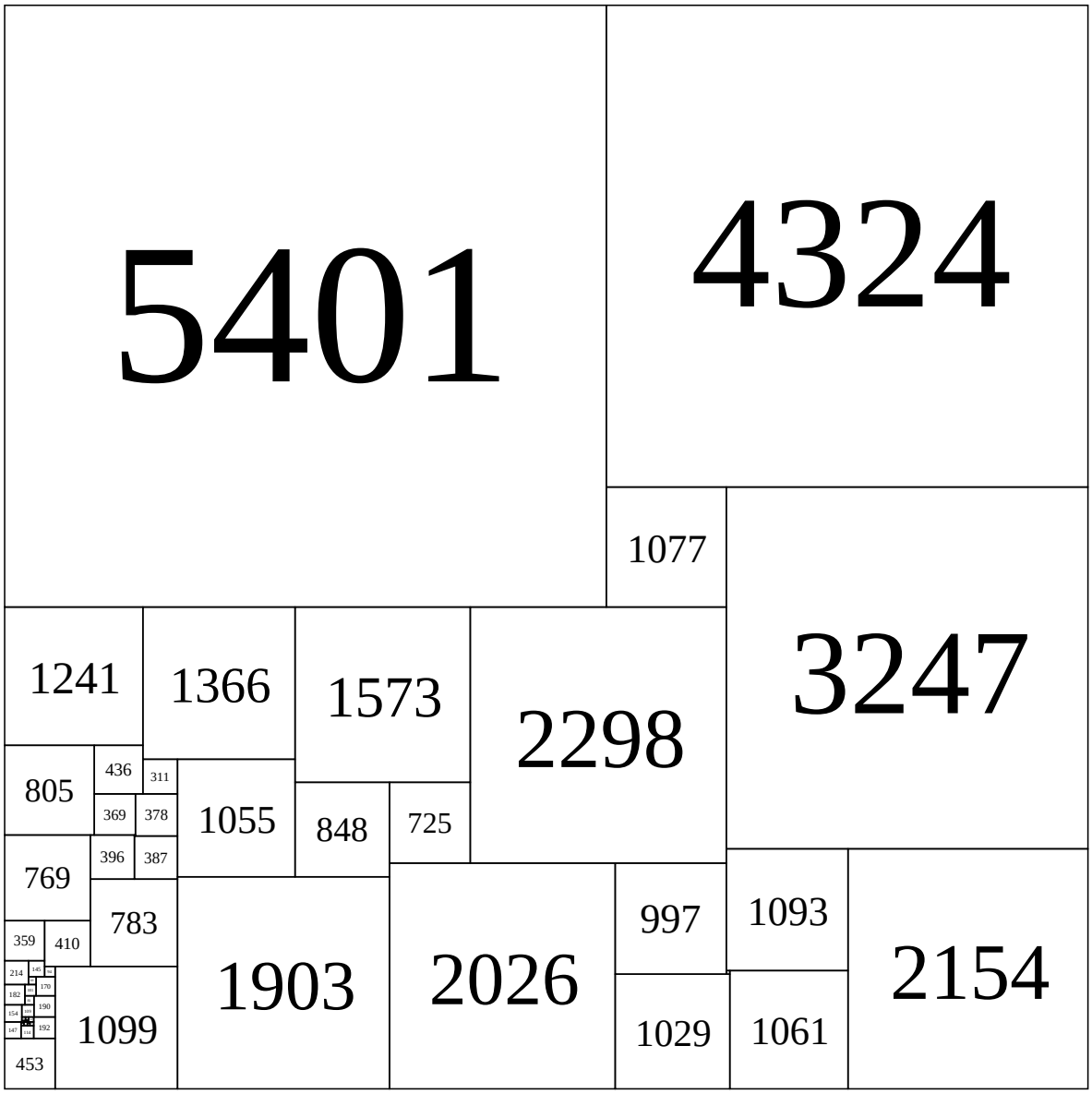
62 9722 BLM 2018 <-- 62 9278 B_T 2014



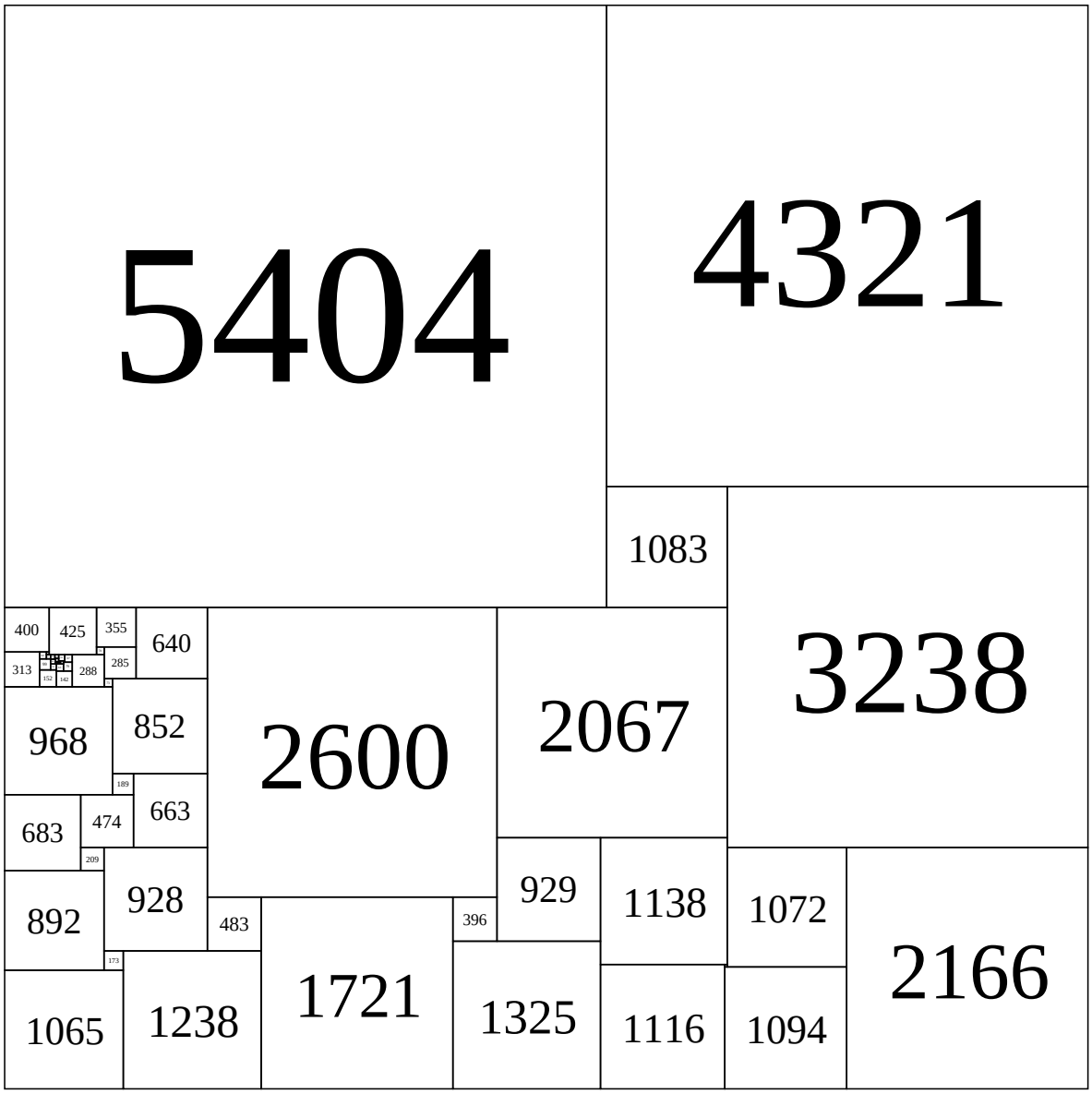
62 9724 B_T 2014



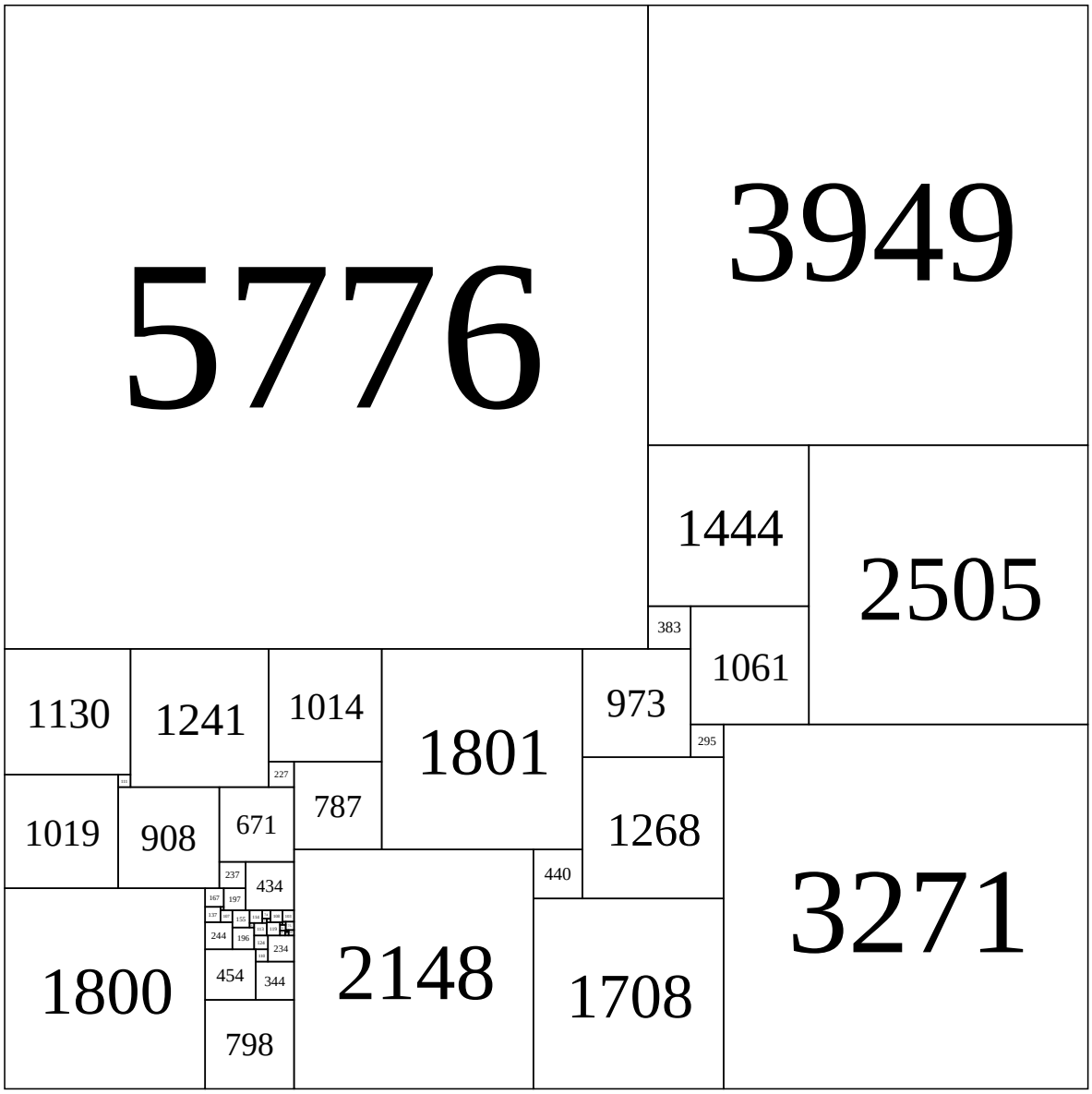
62 9724 BLM 2018 <-- 62 9305 B_T 2014



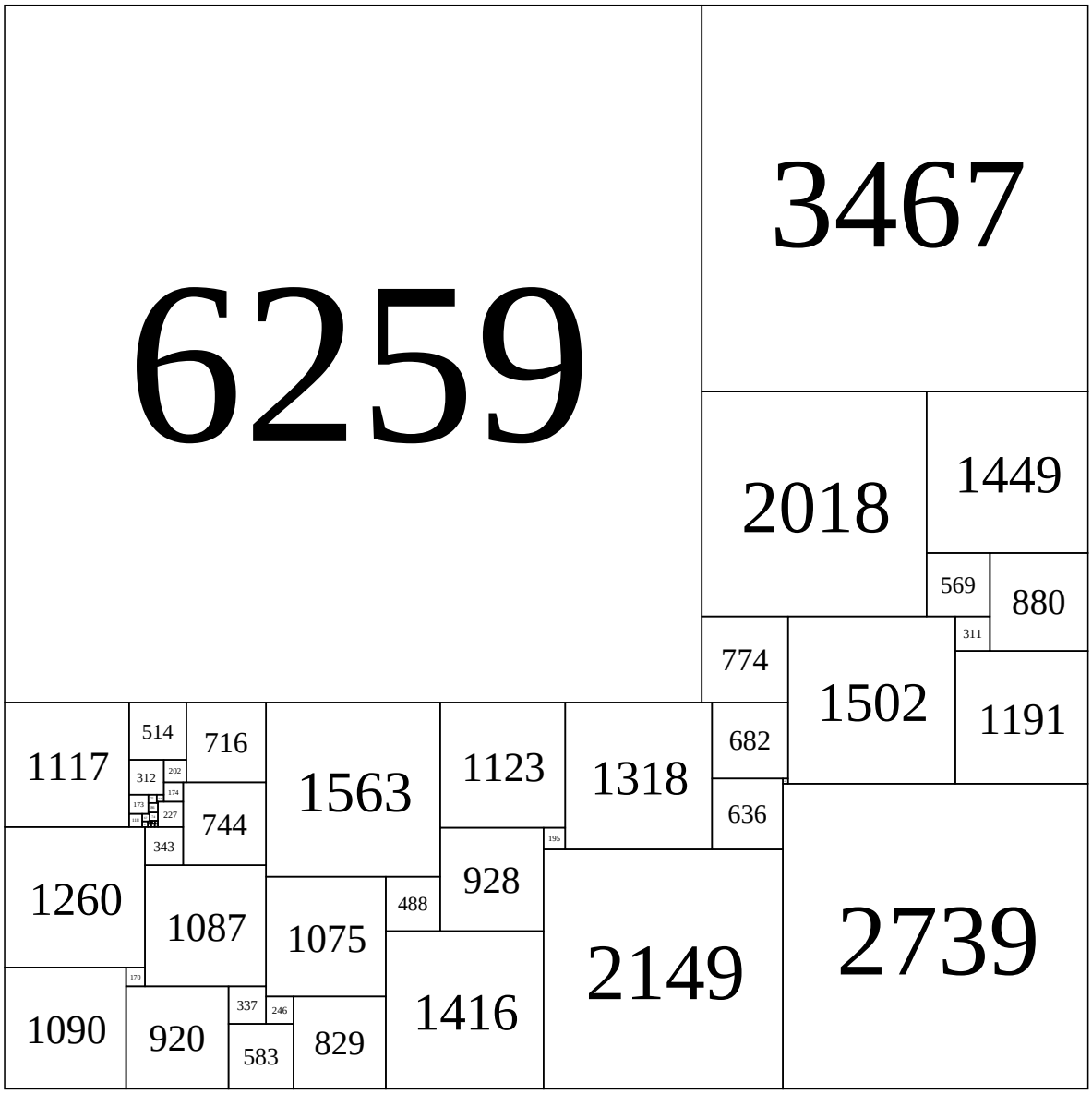
62 9725 B_T 2014



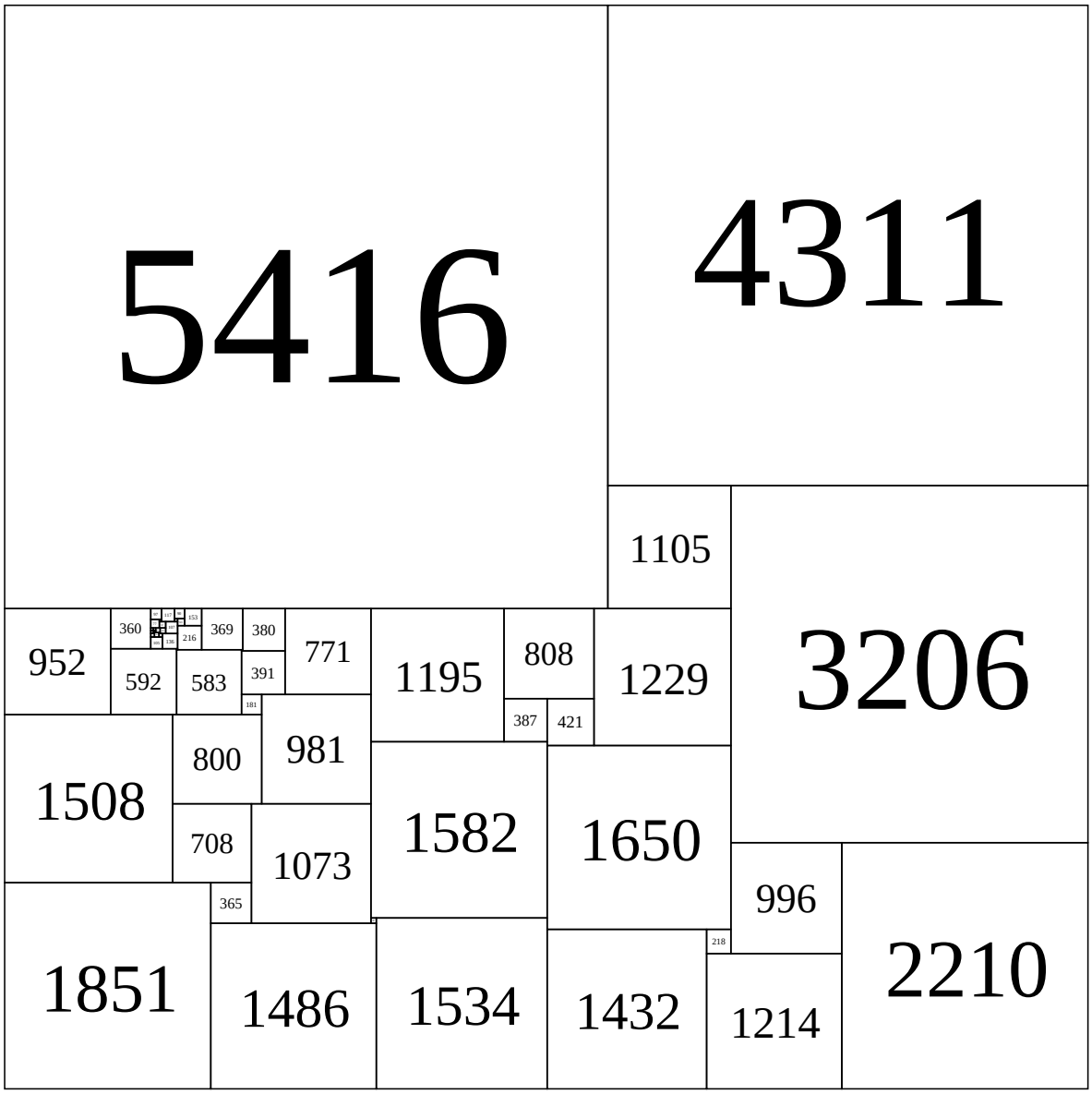
62 9725 B_T 2014



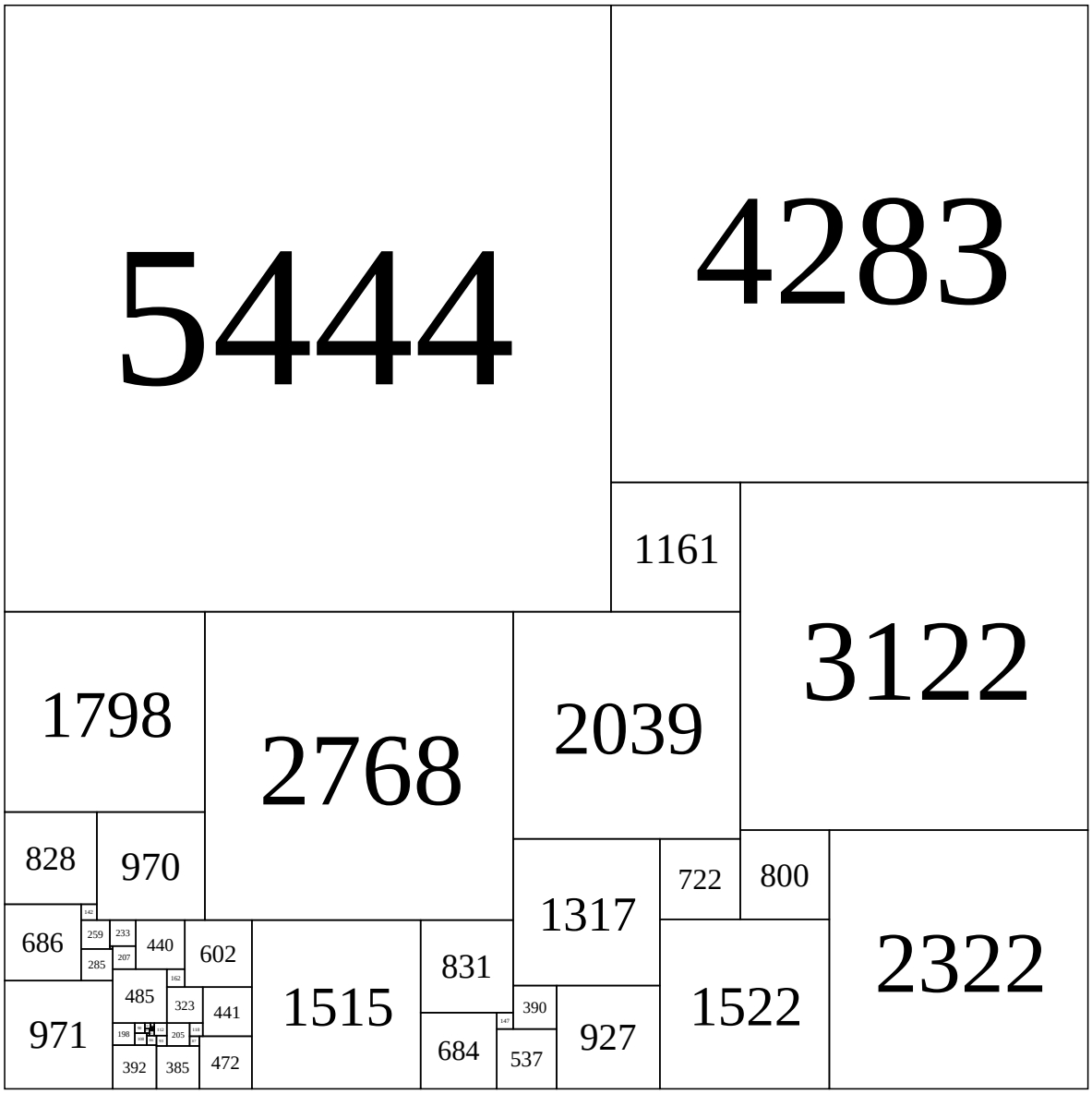
62 9725 BLM 2018 <-- 62 9342 B_T 2014



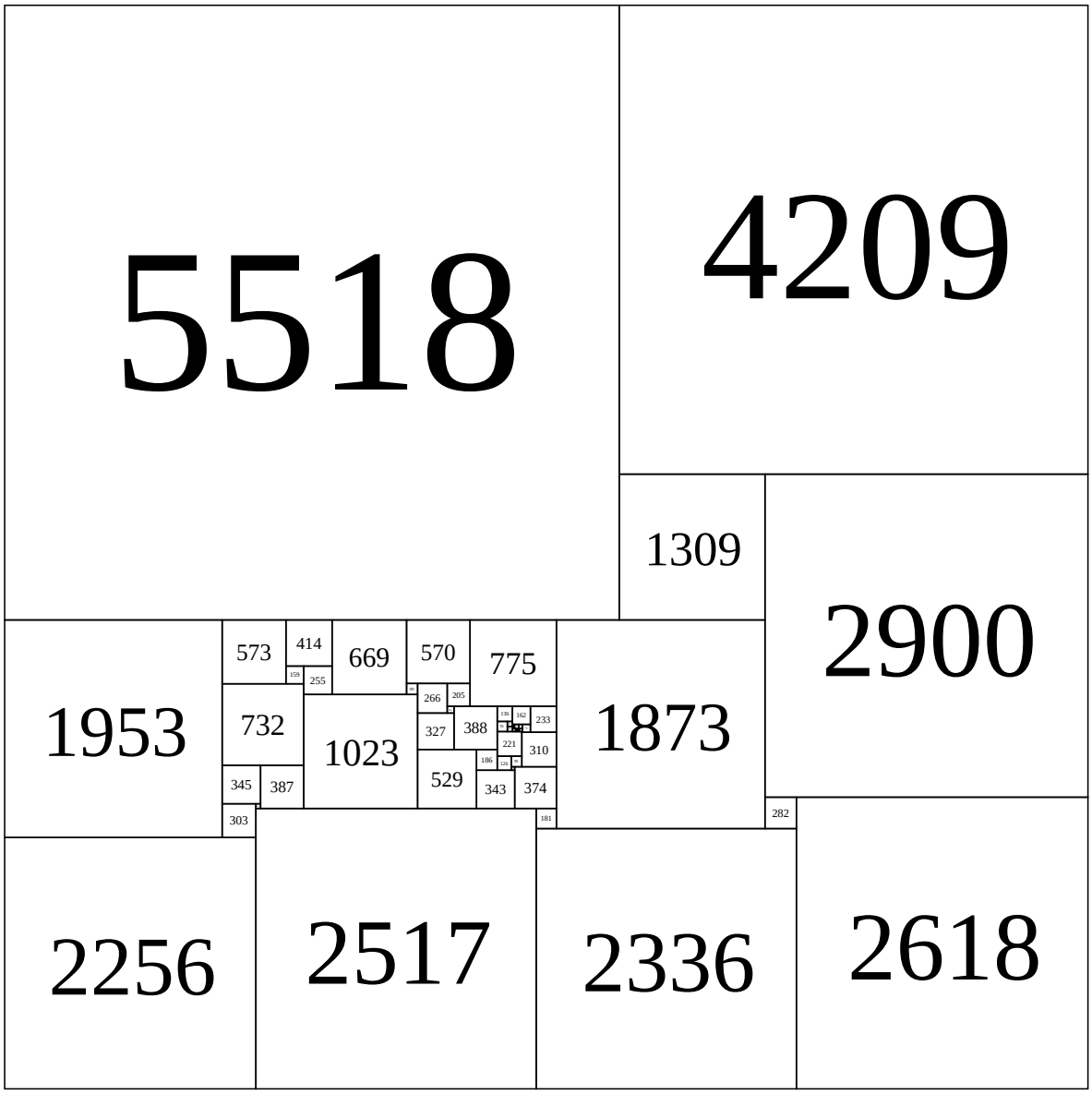
62 9726 BLM 2018 <-- 62 8952 B_T 2014



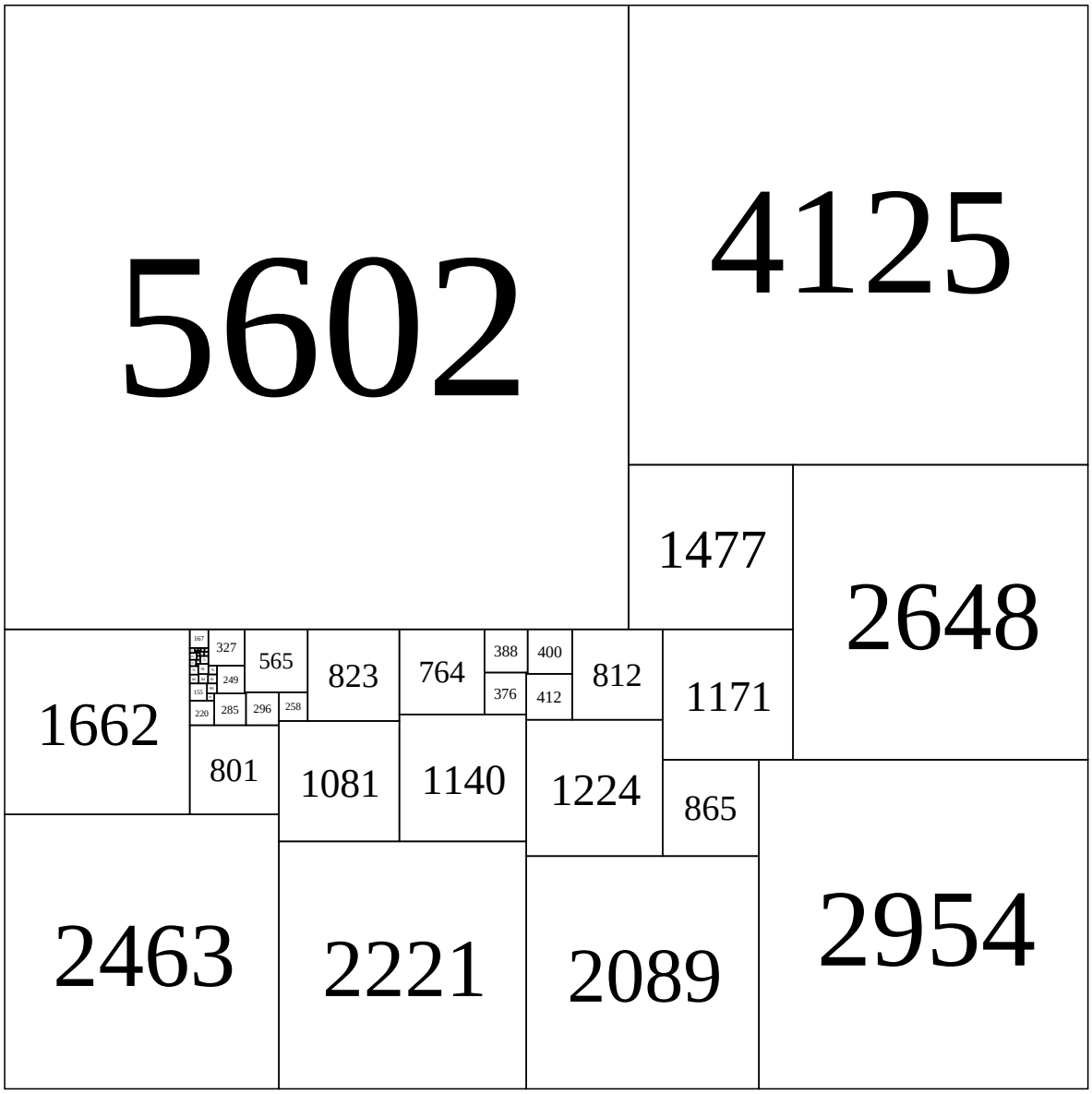
62 9727 B_T 2014



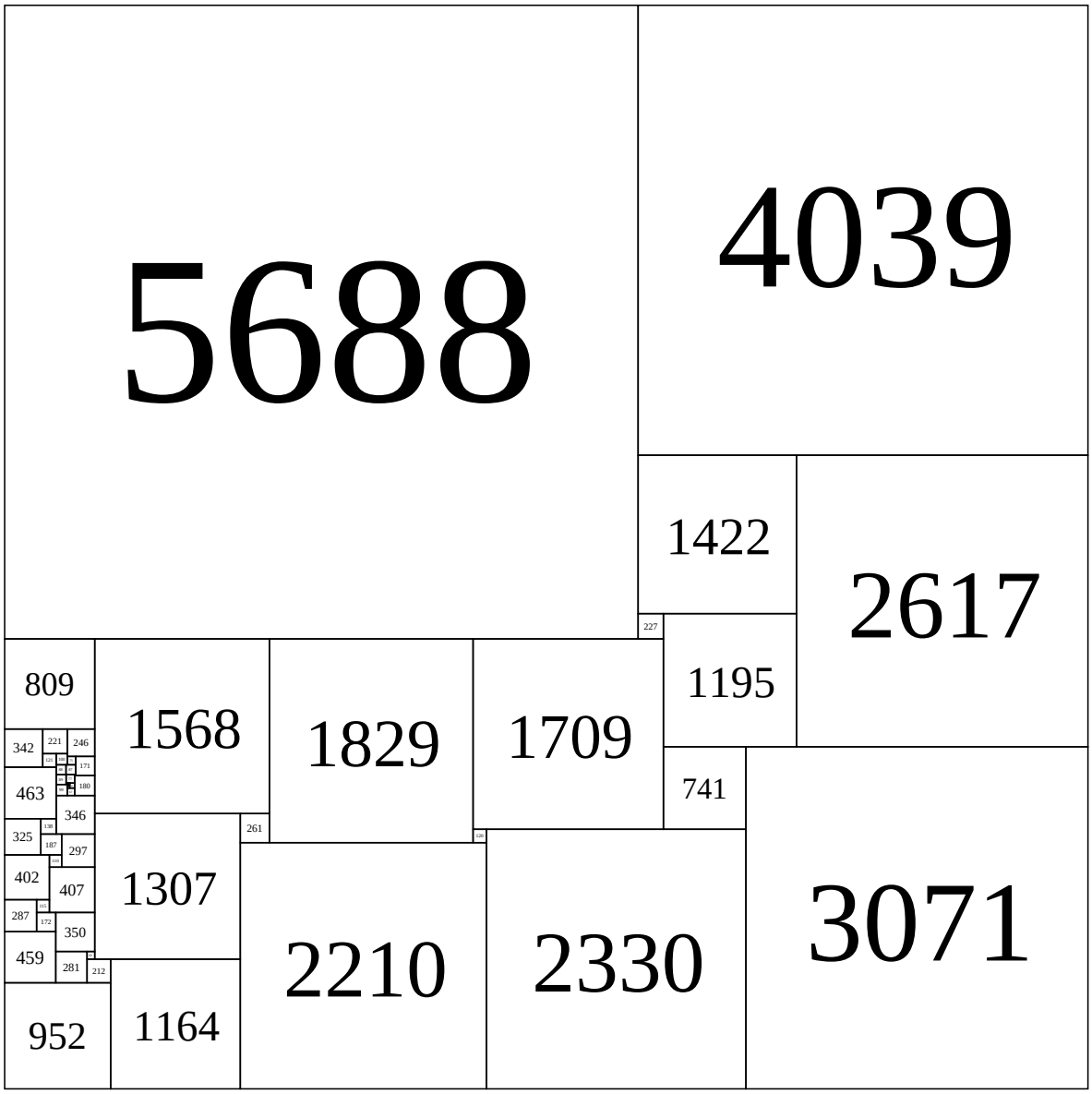
62 9727 B_T 2014



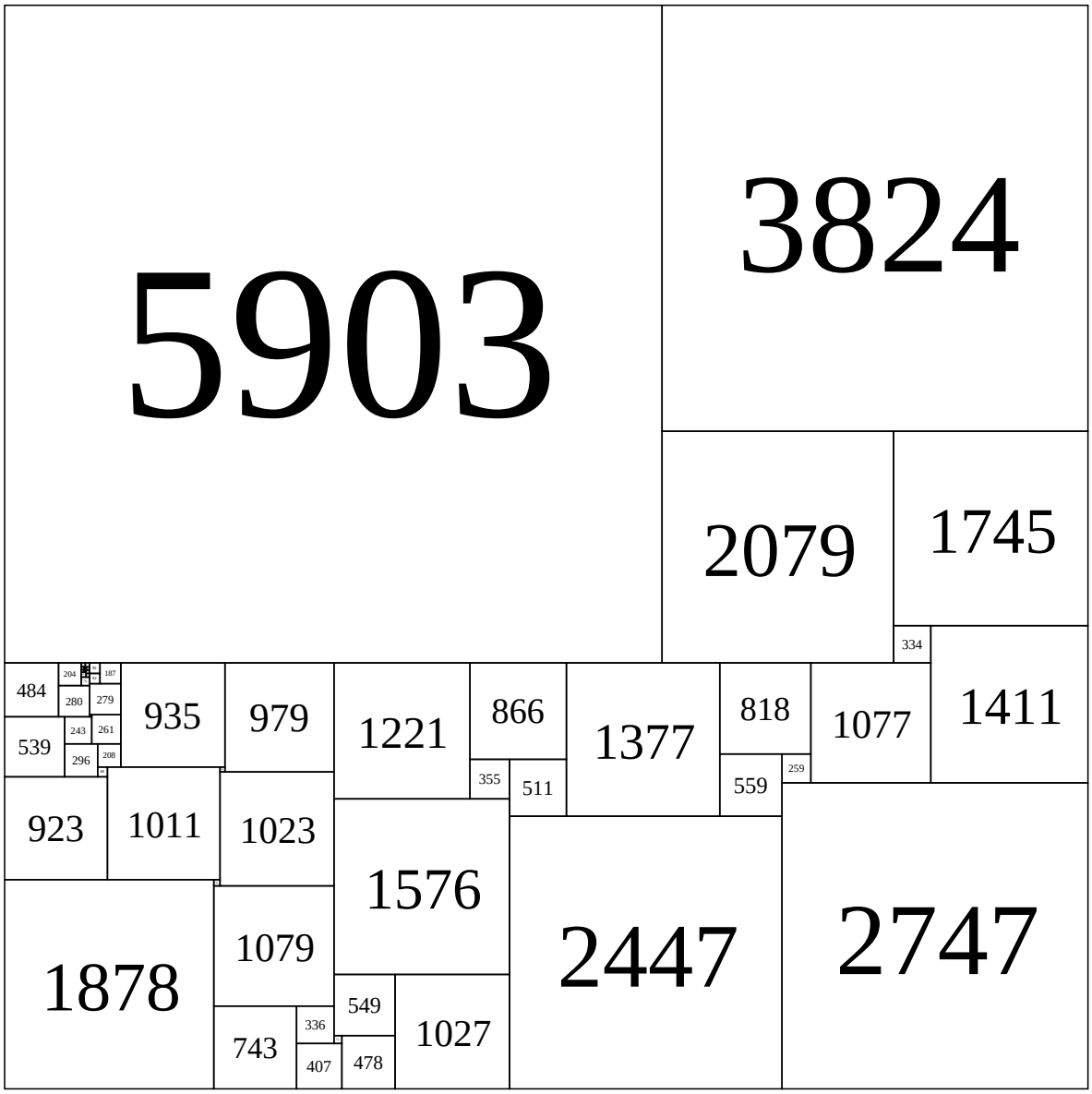
62 9727 B_T 2014



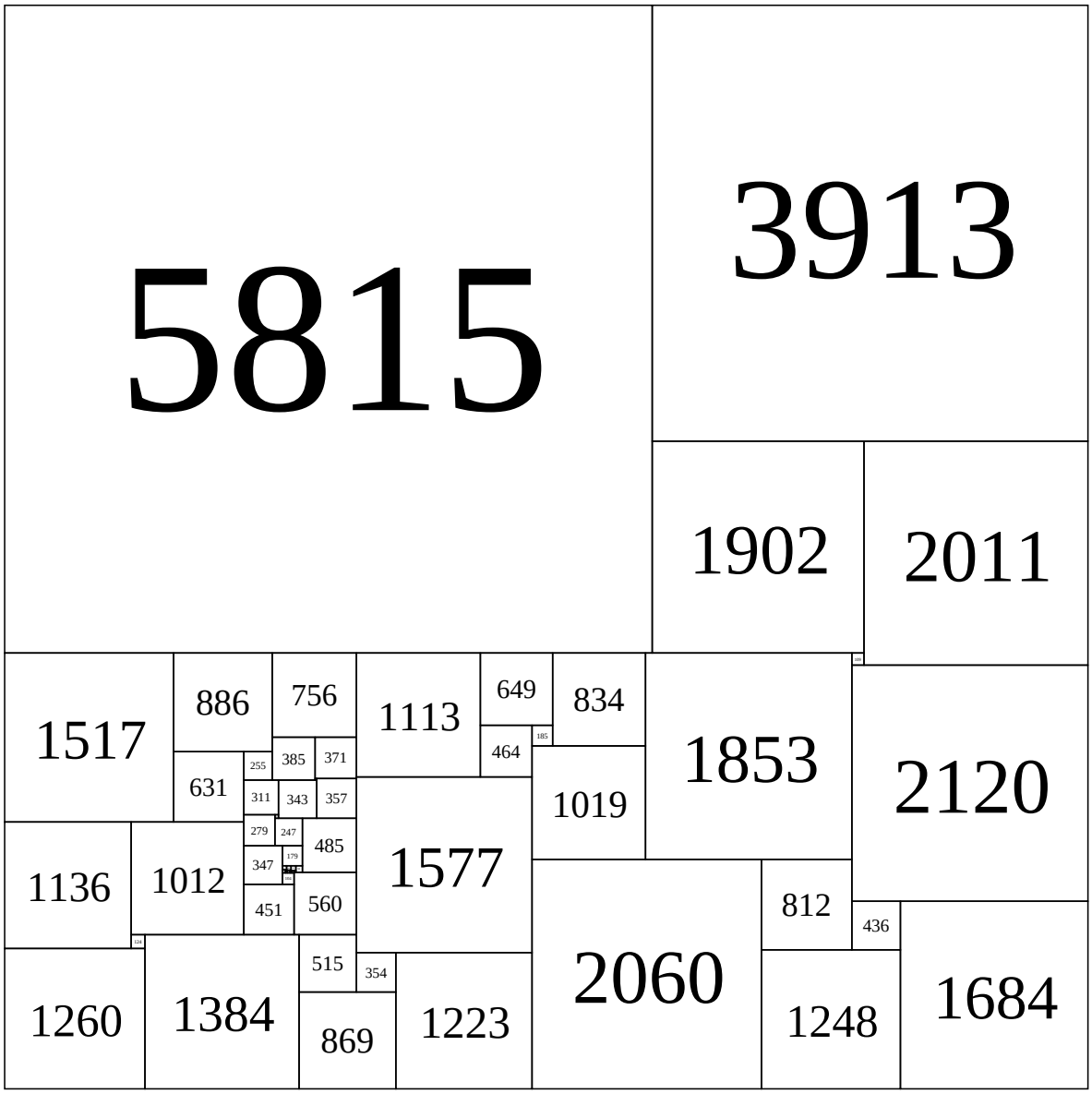
62 9727 B_T 2014



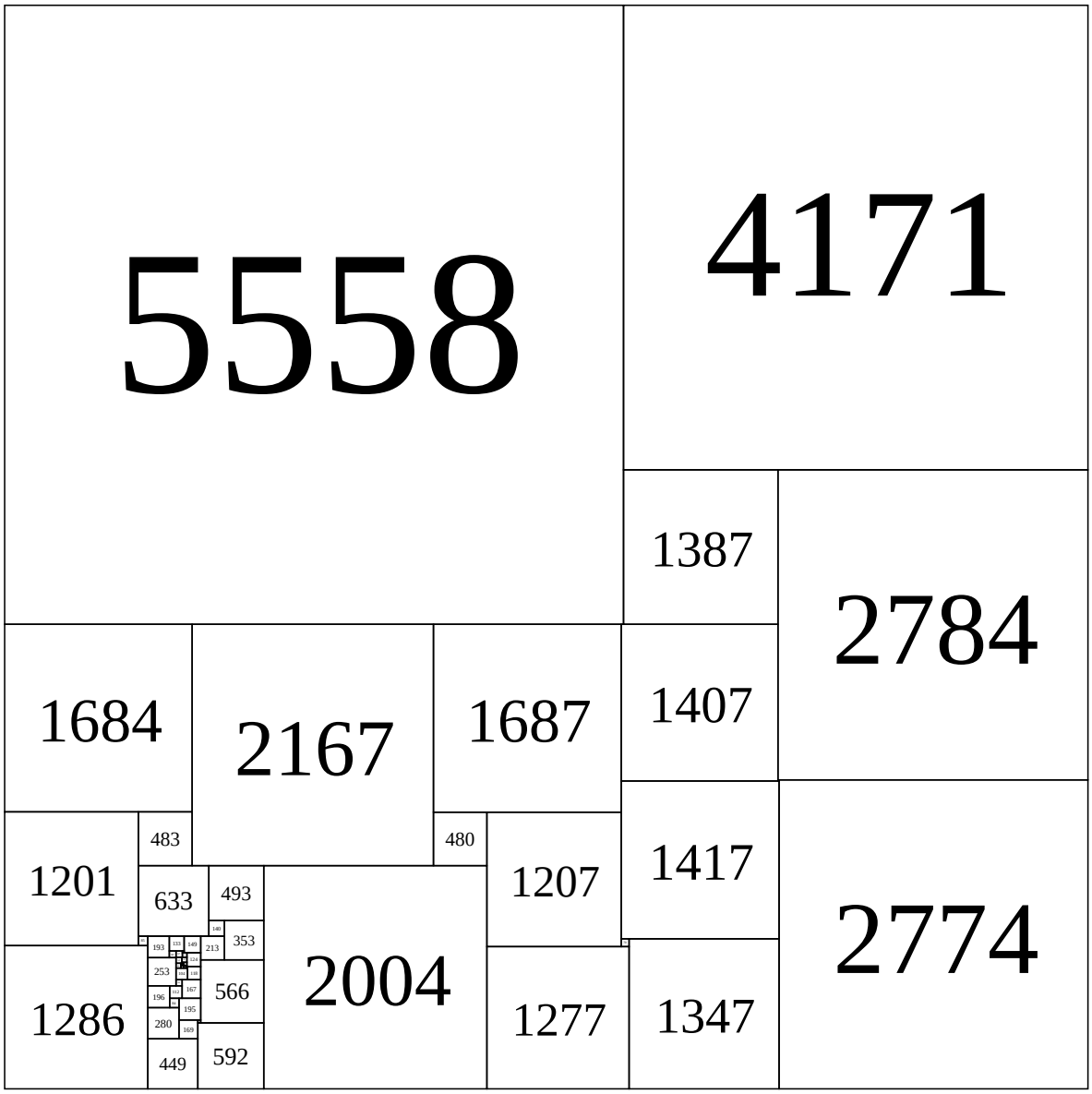
62 9727 BLM 2018 <-- 62 9500 B_T 2014



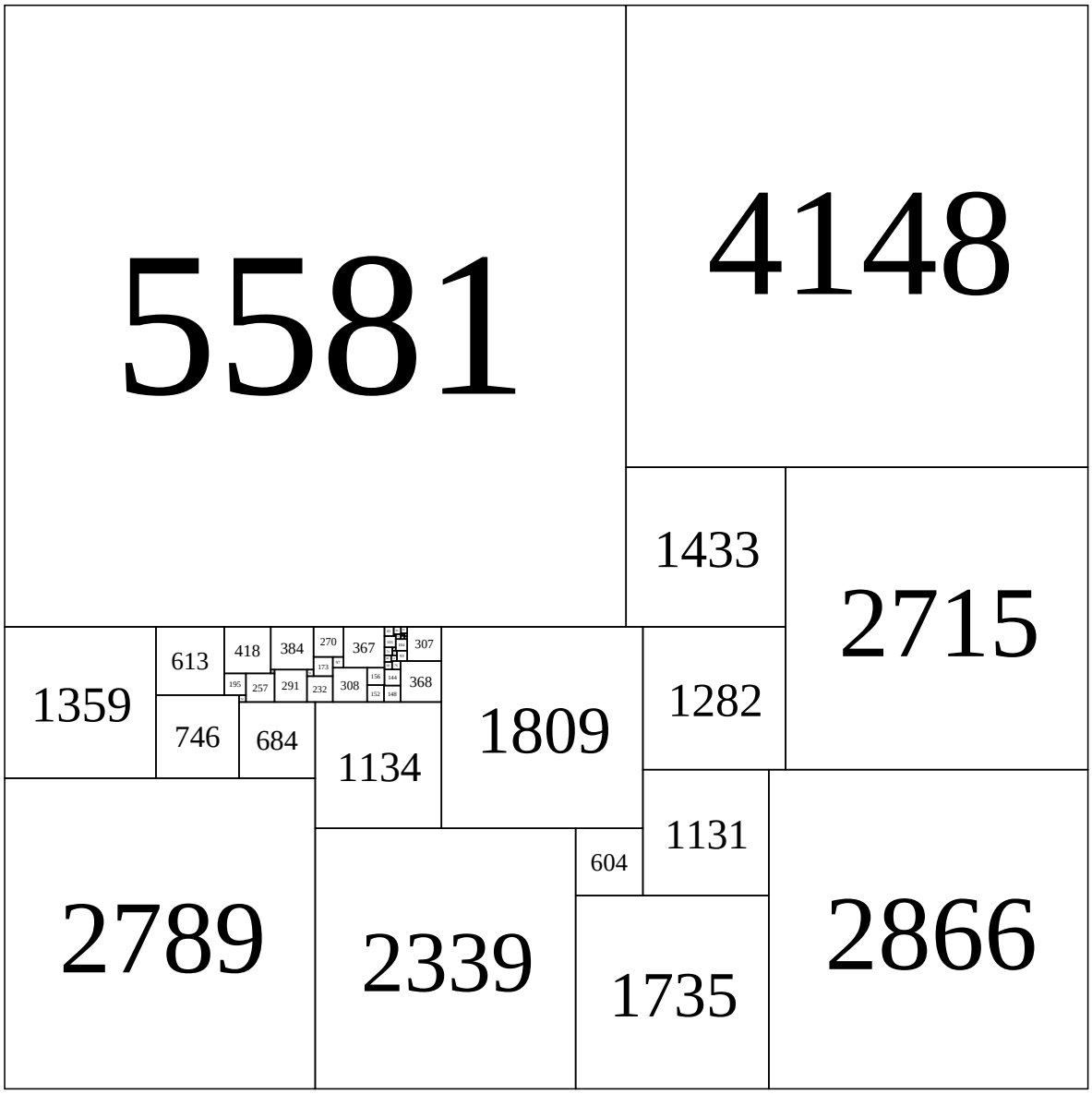
62 9727 B_T 2014



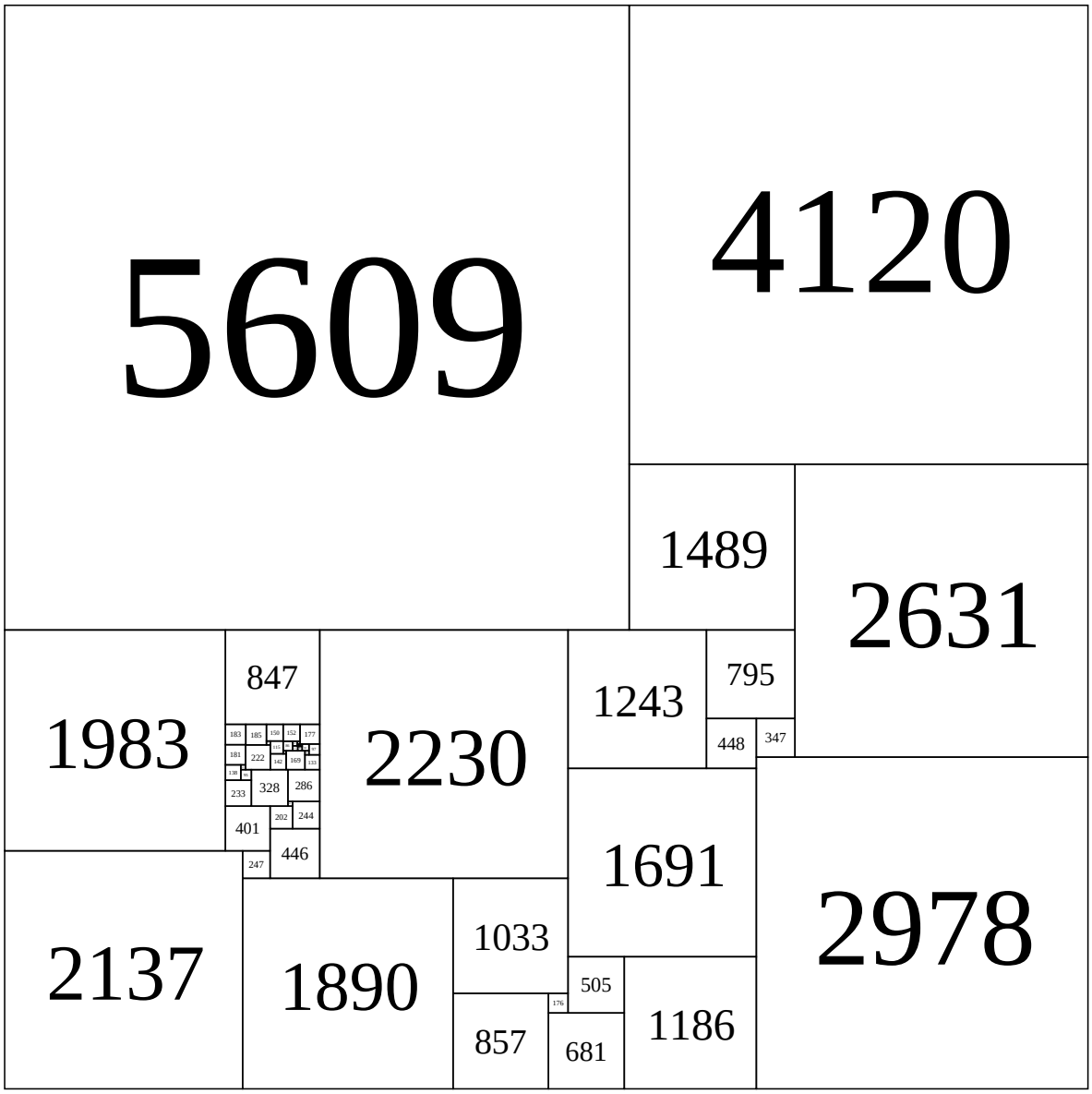
62 9728 B_T 2014



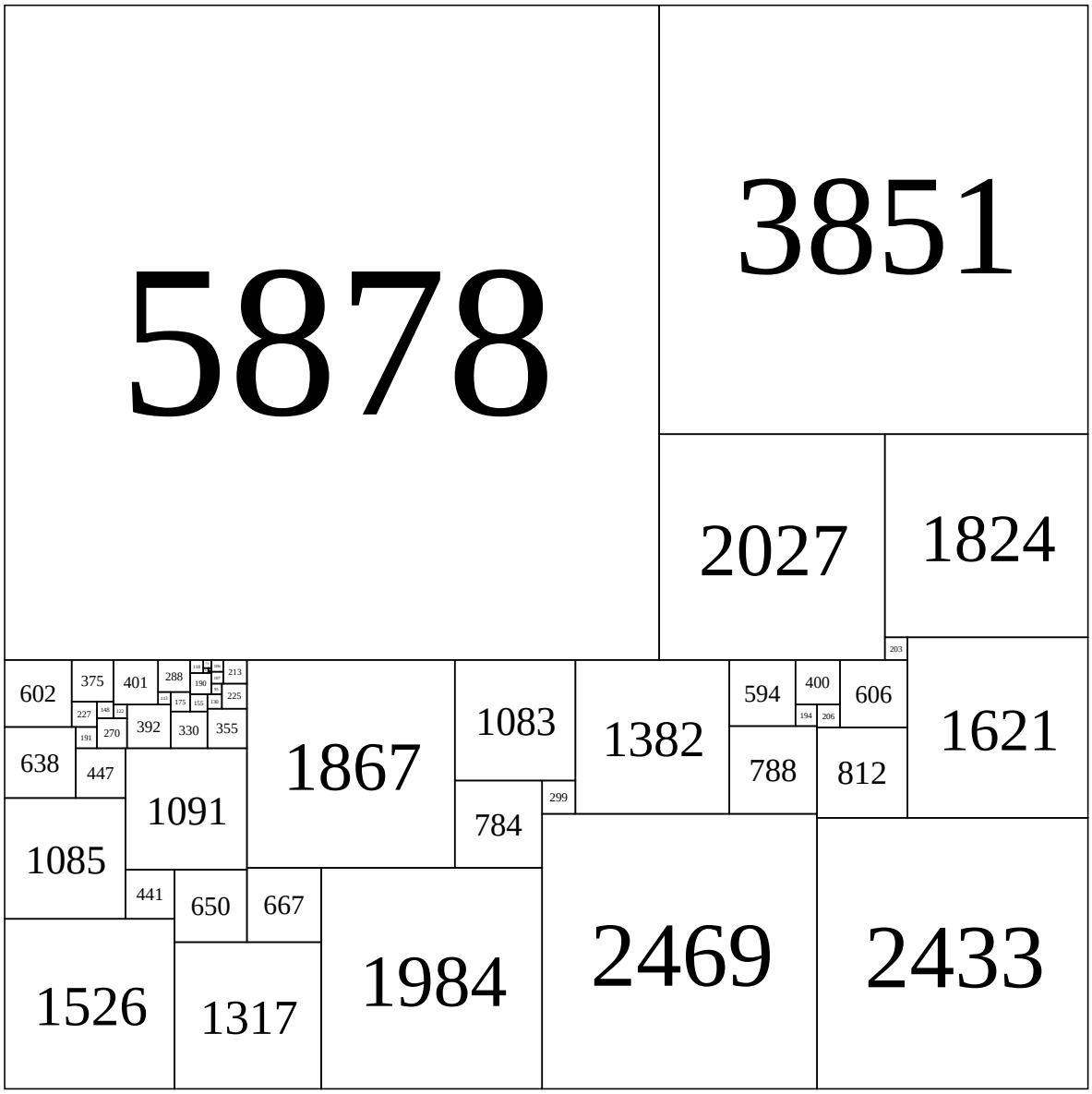
62 9729 B_T 2014



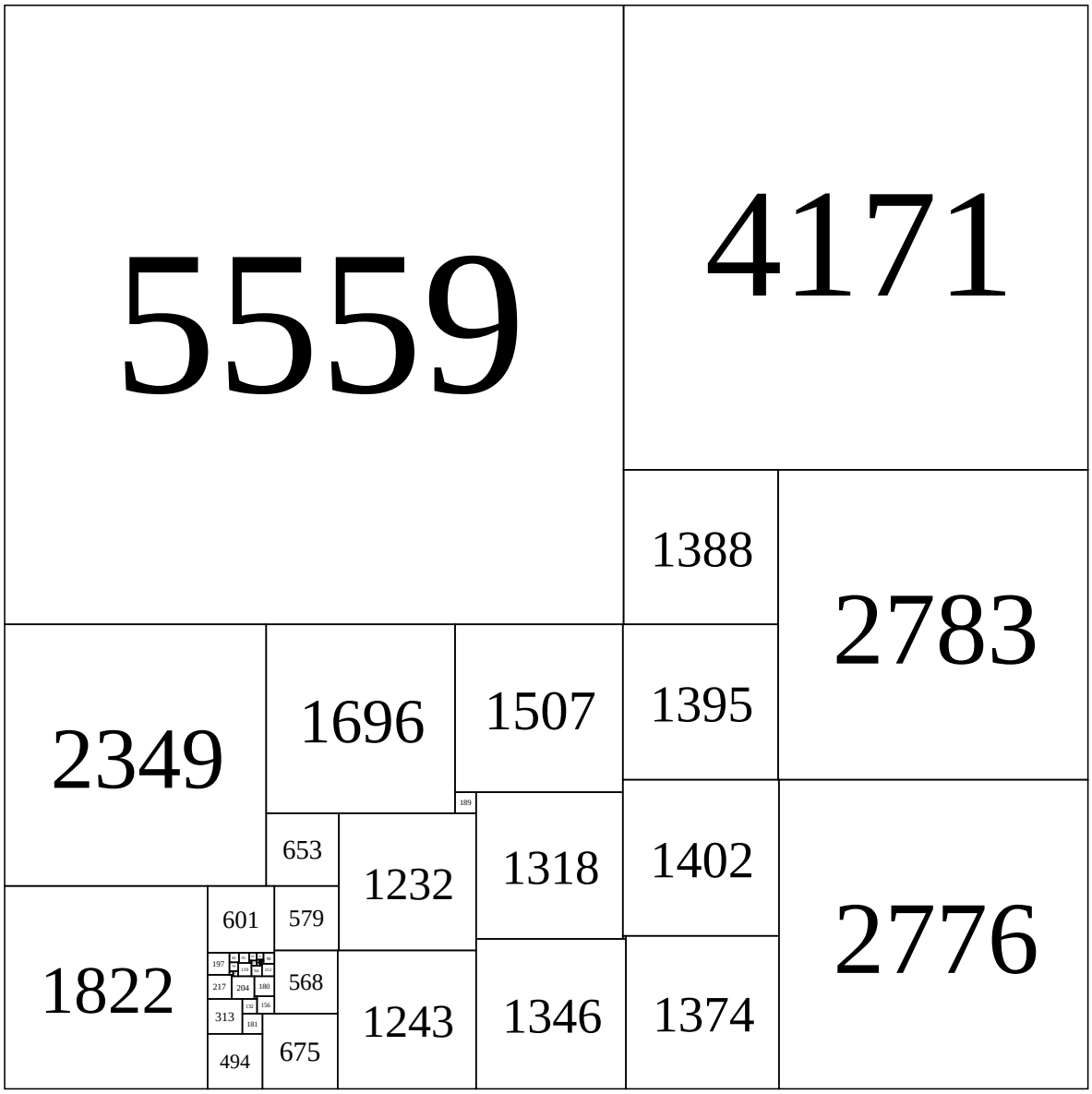
62 9729 B_T 2014



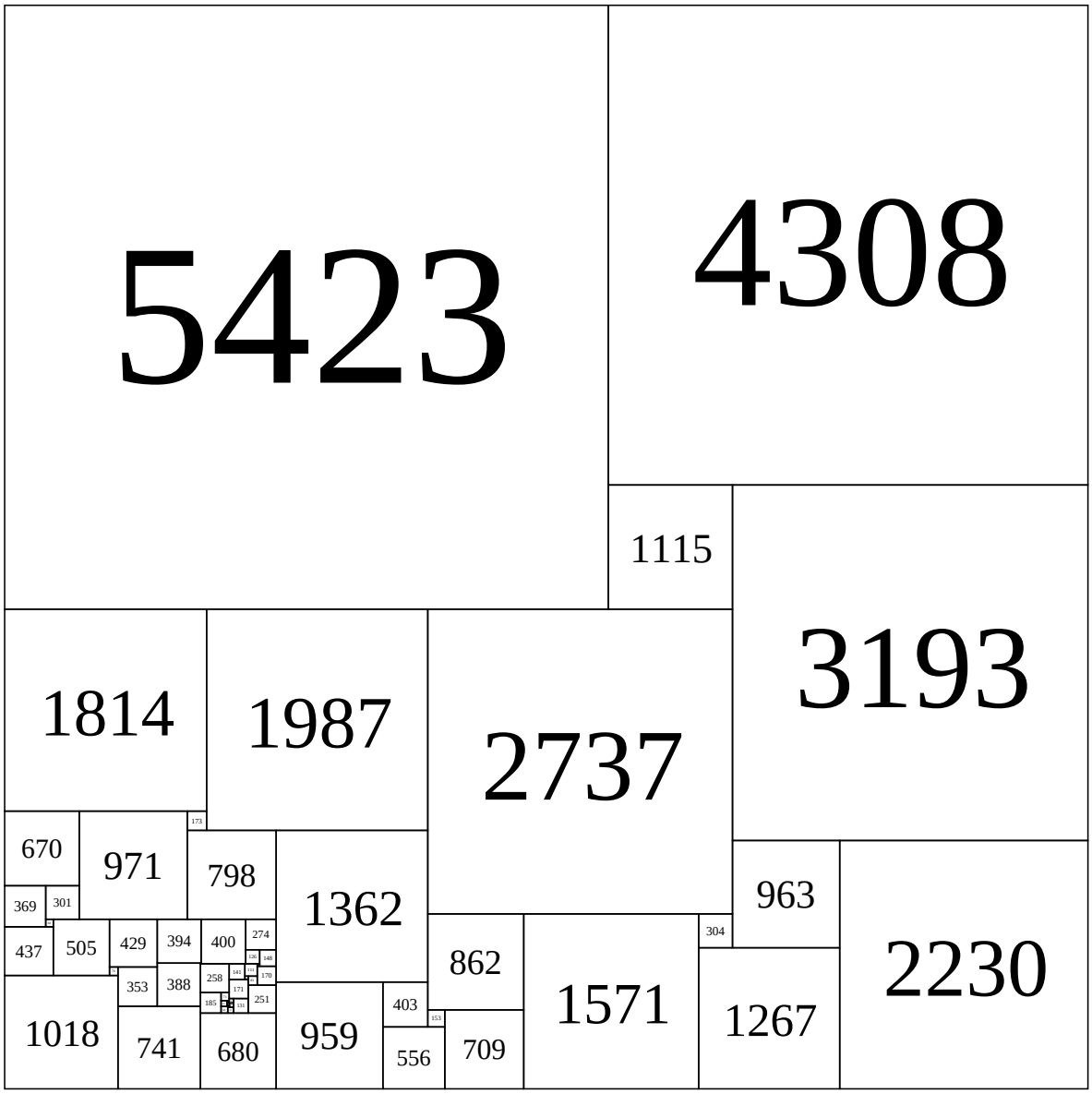
62 9729 B_T 2014



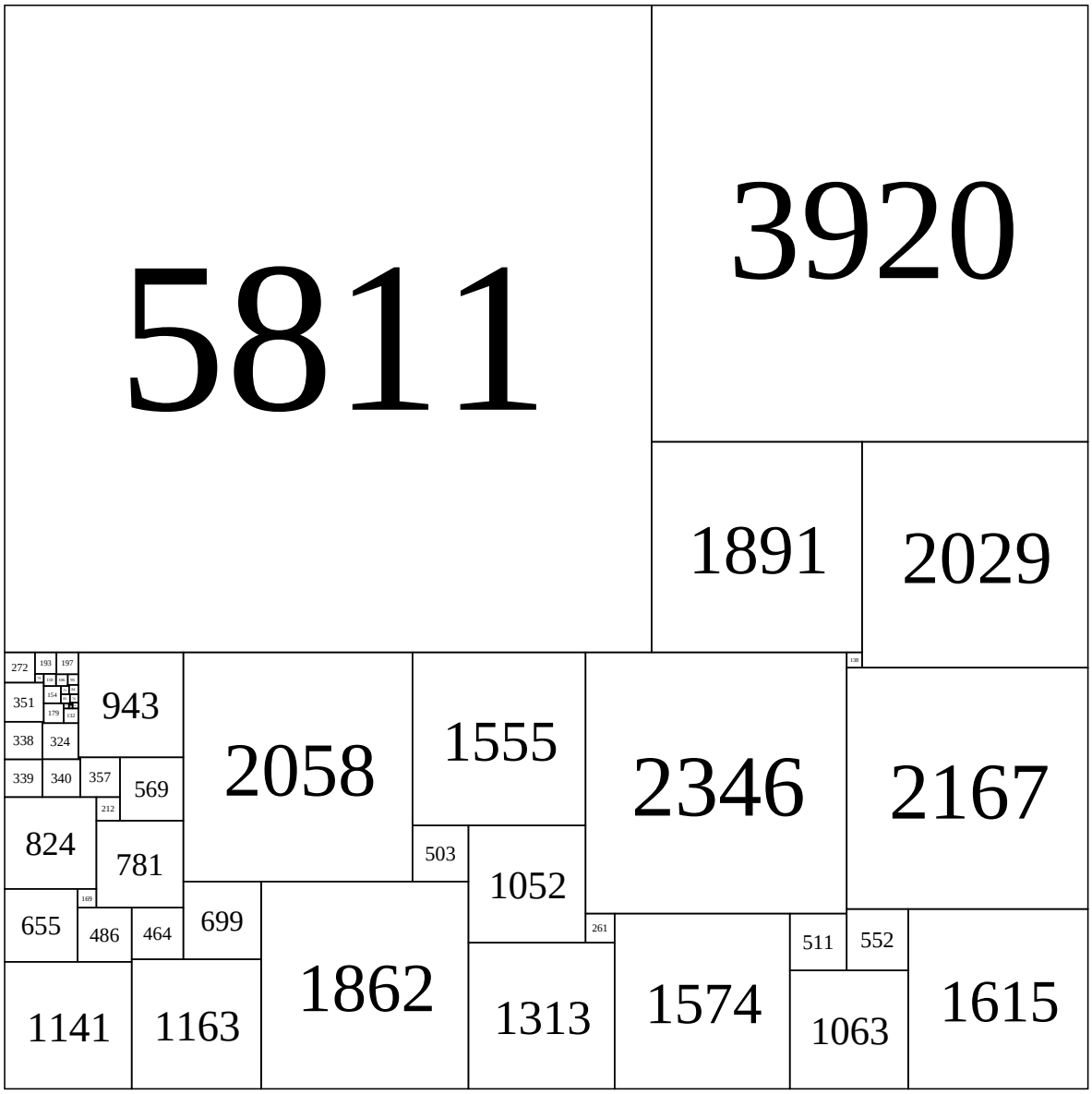
62 9729 B_T 2014



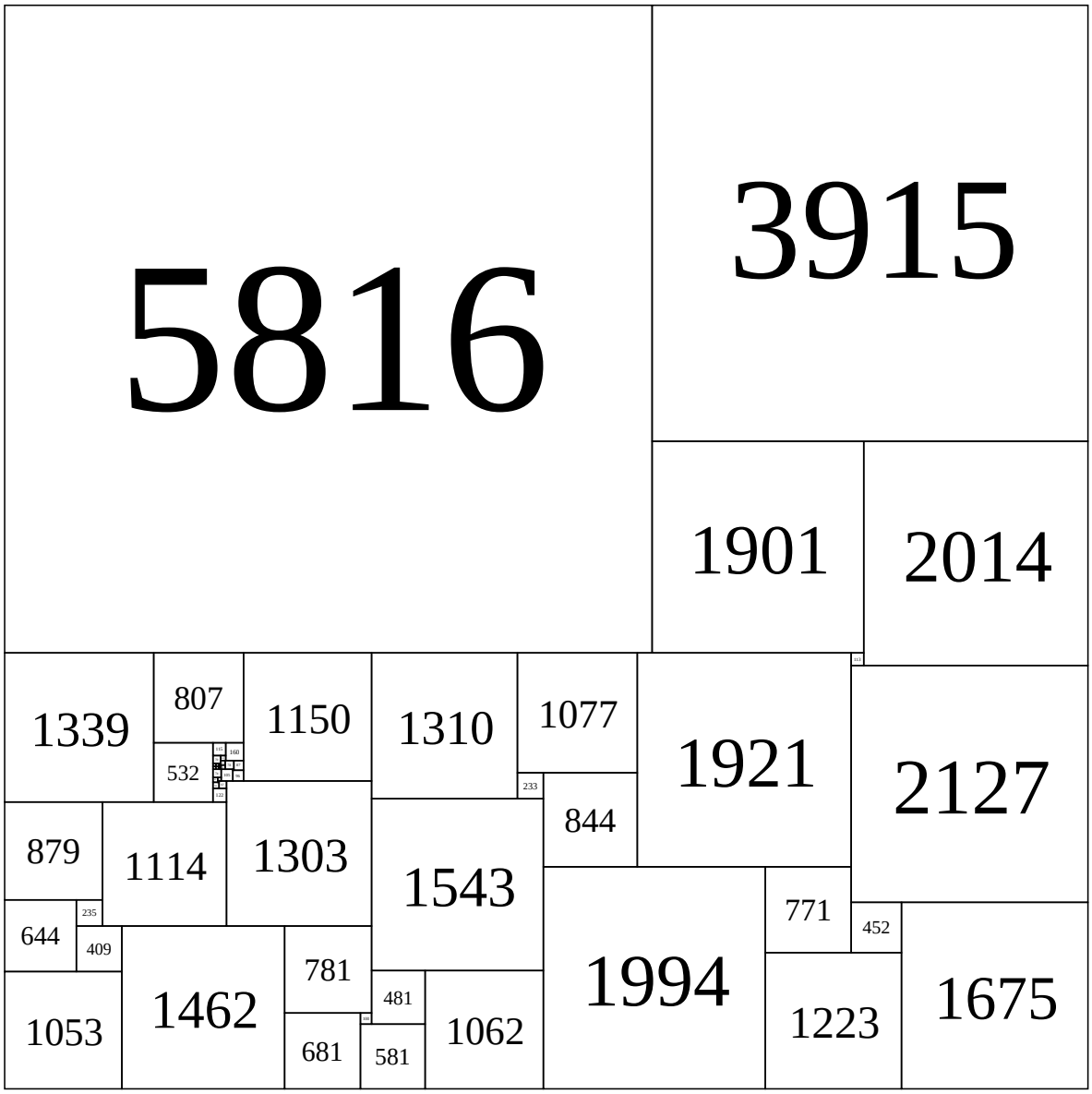
62 9730 B_T 2014



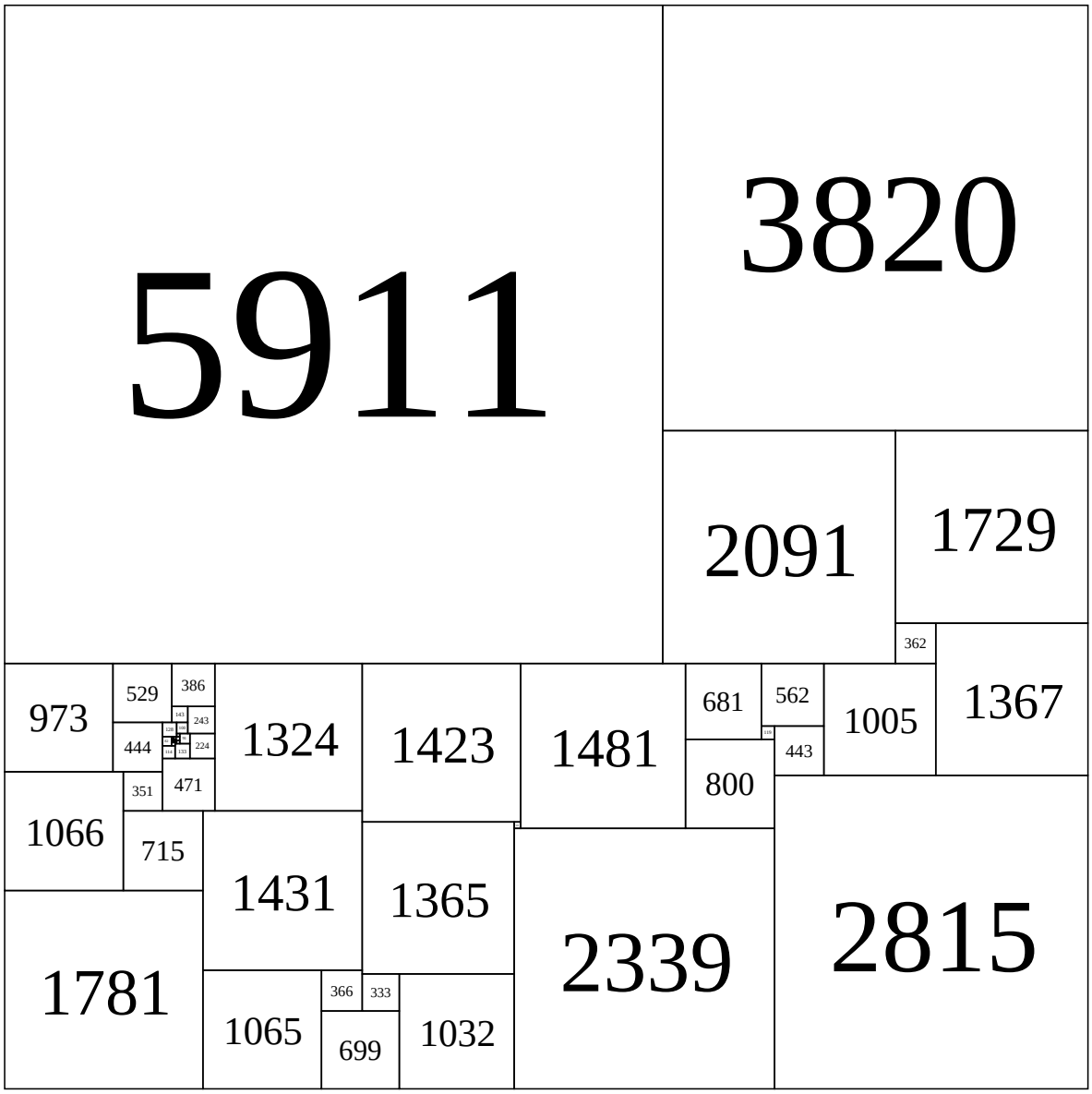
62 9731 B_T 2014



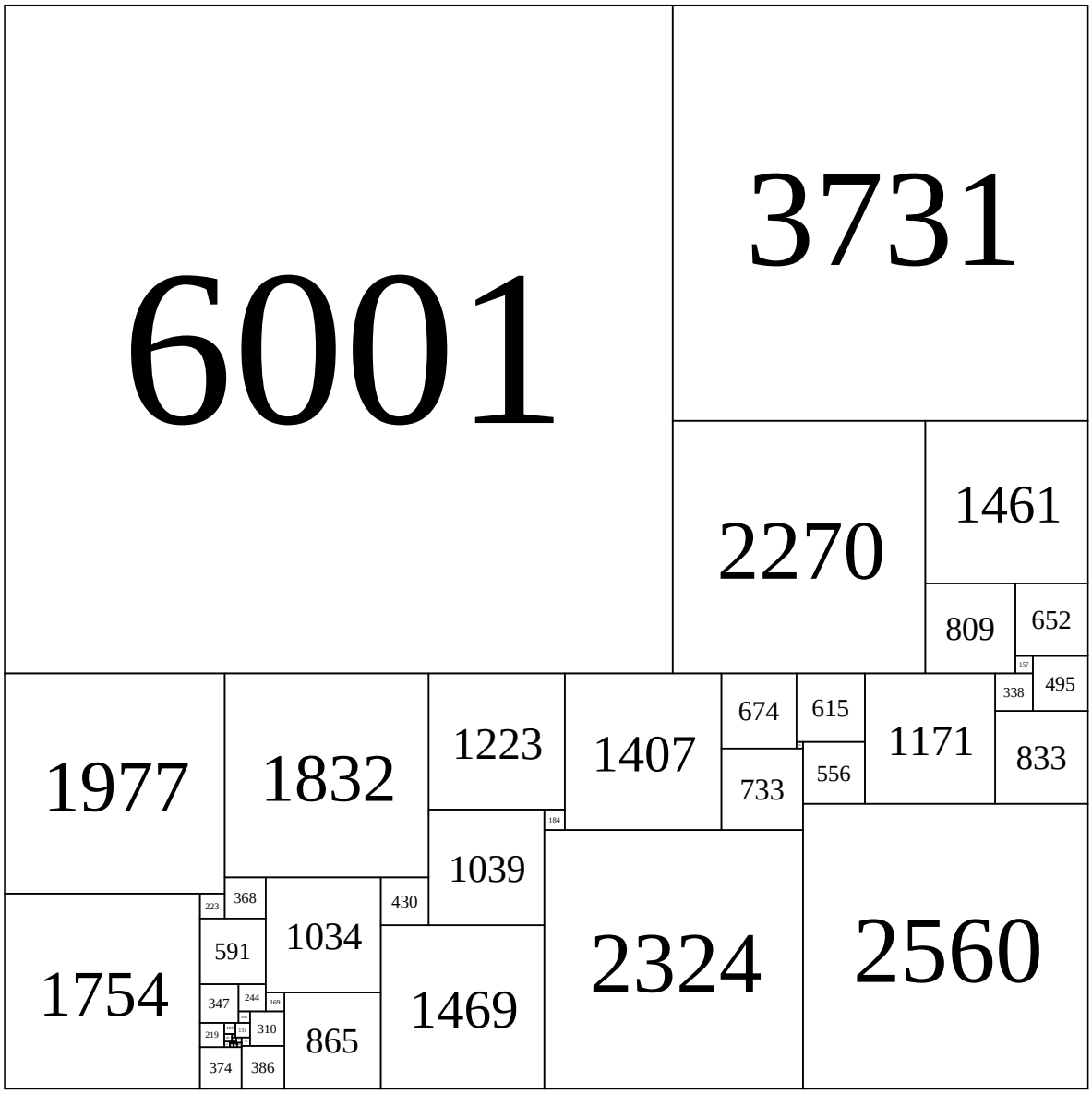
62 9731 B_T 2014



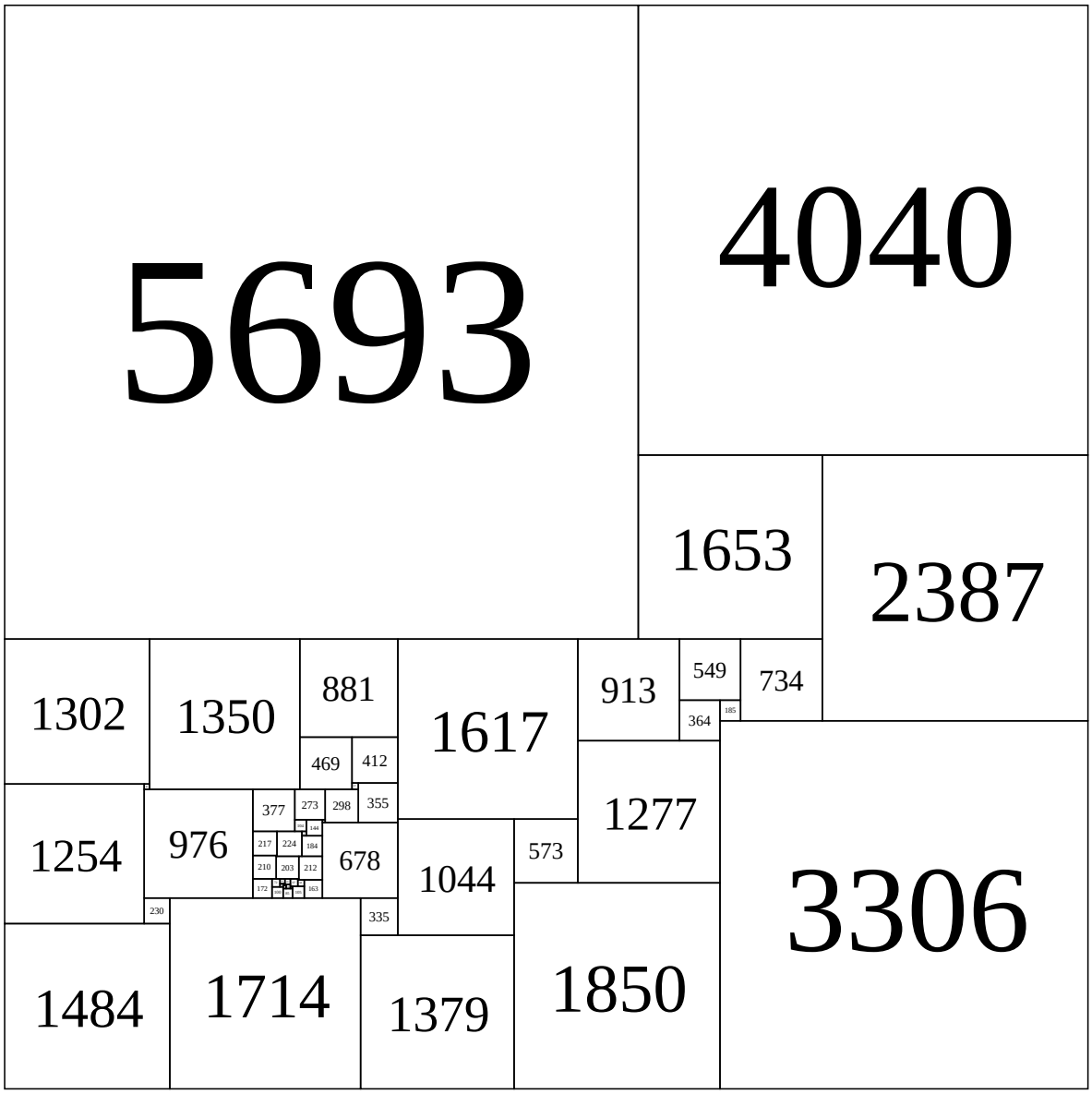
62 9731 B_T 2014



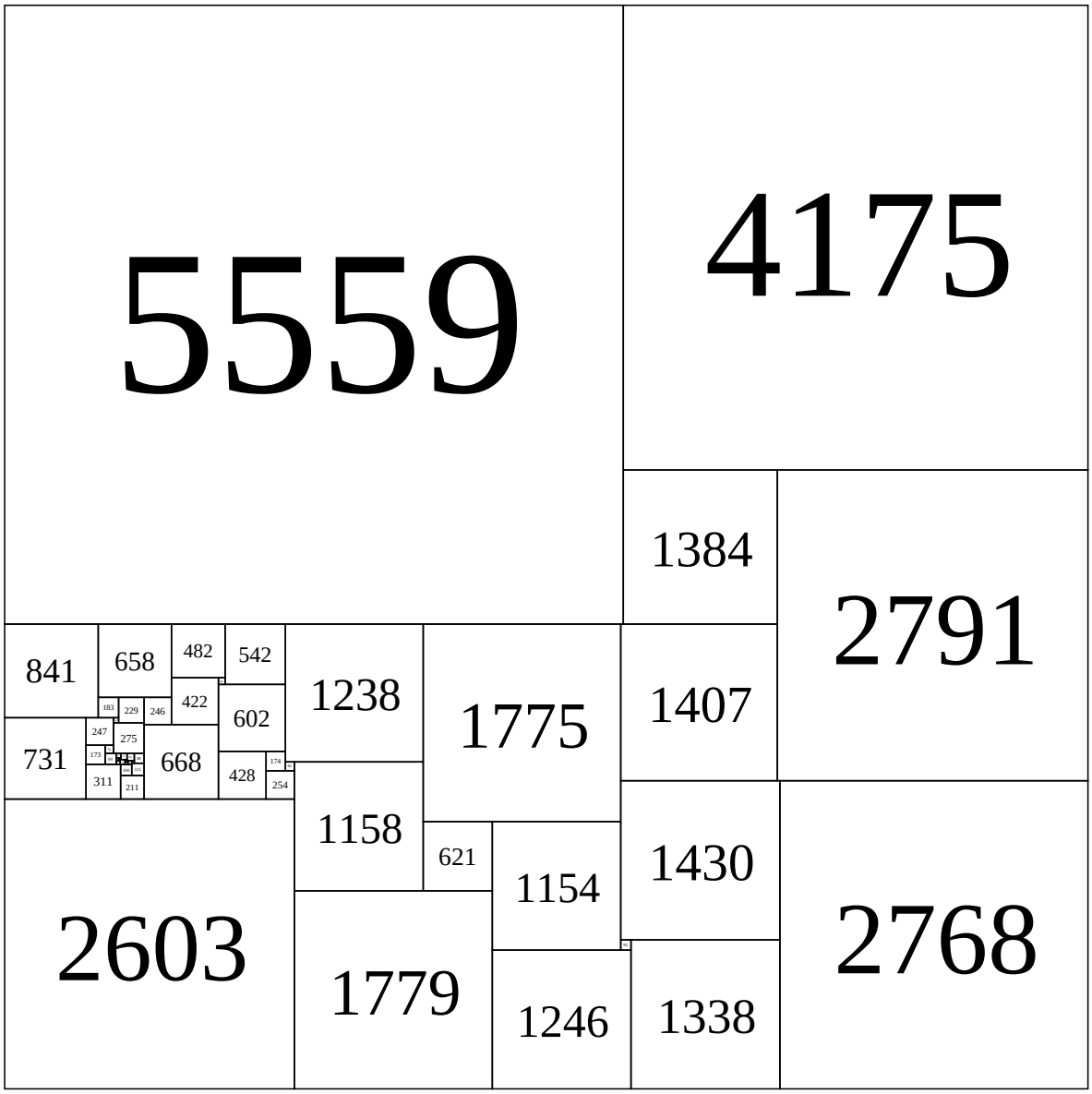
62 9731 B_T 2014



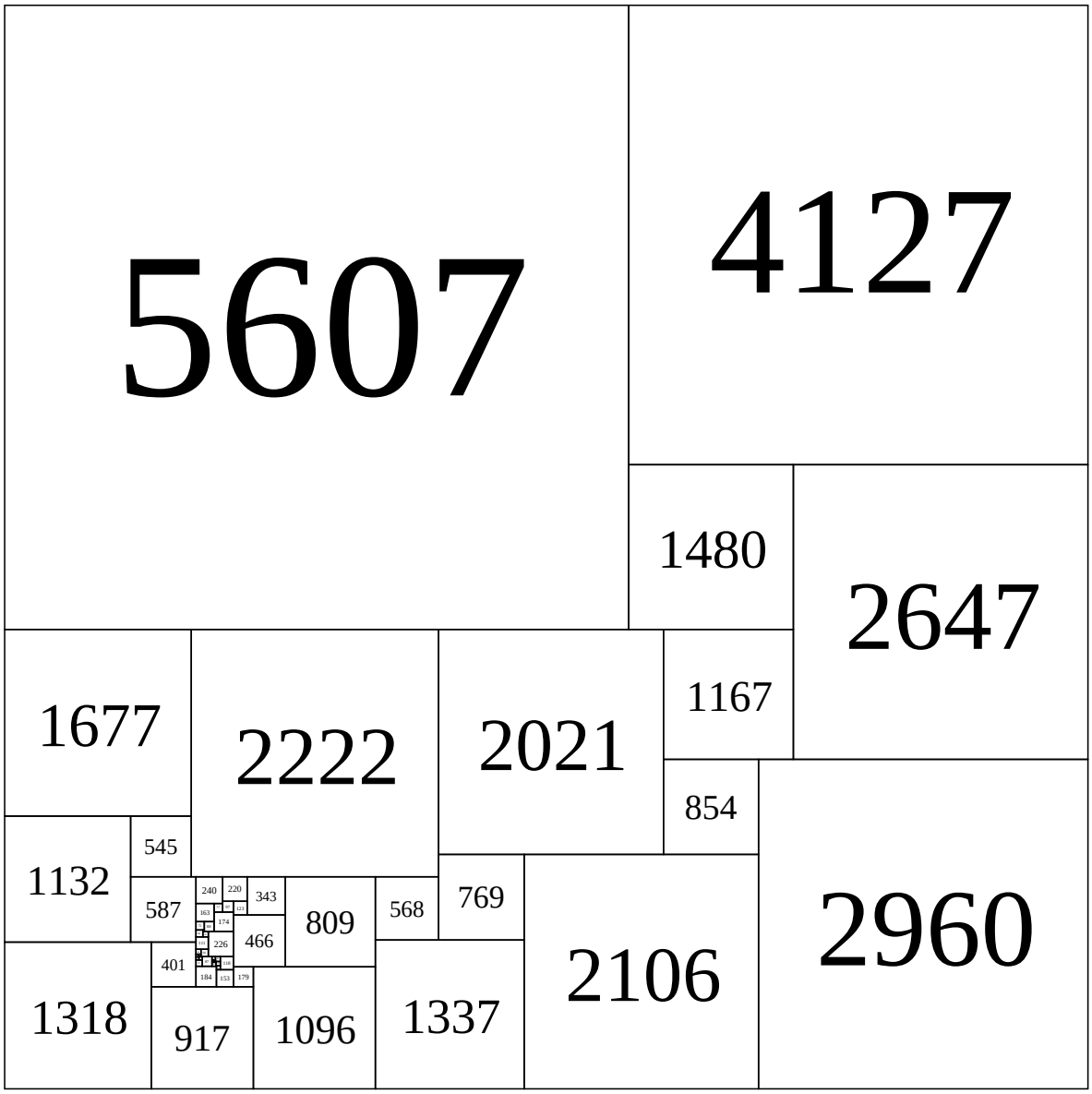
62 9732 B_T 2014



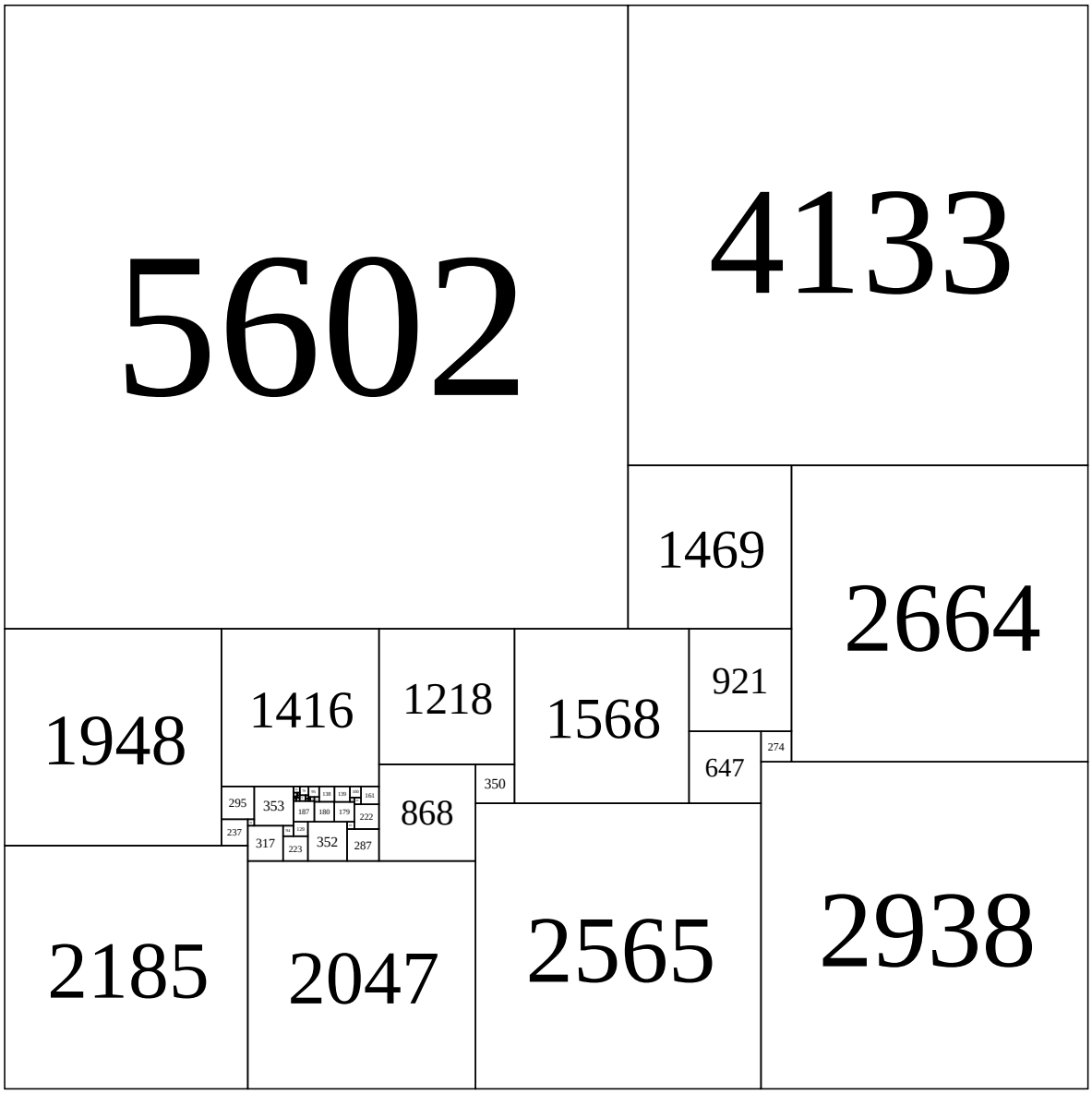
62 9733 B_T 2014



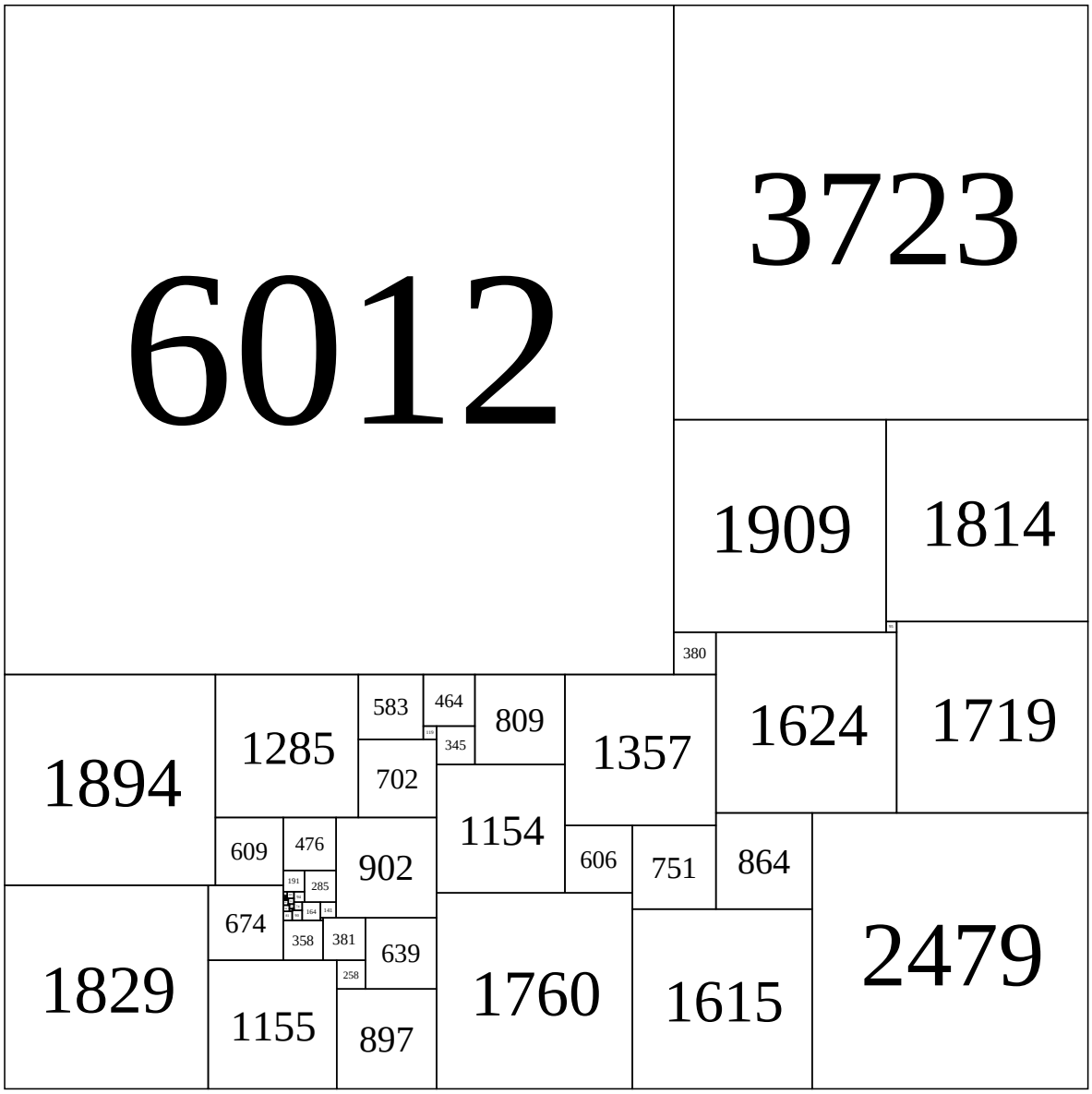
62 9734 B_T 2014



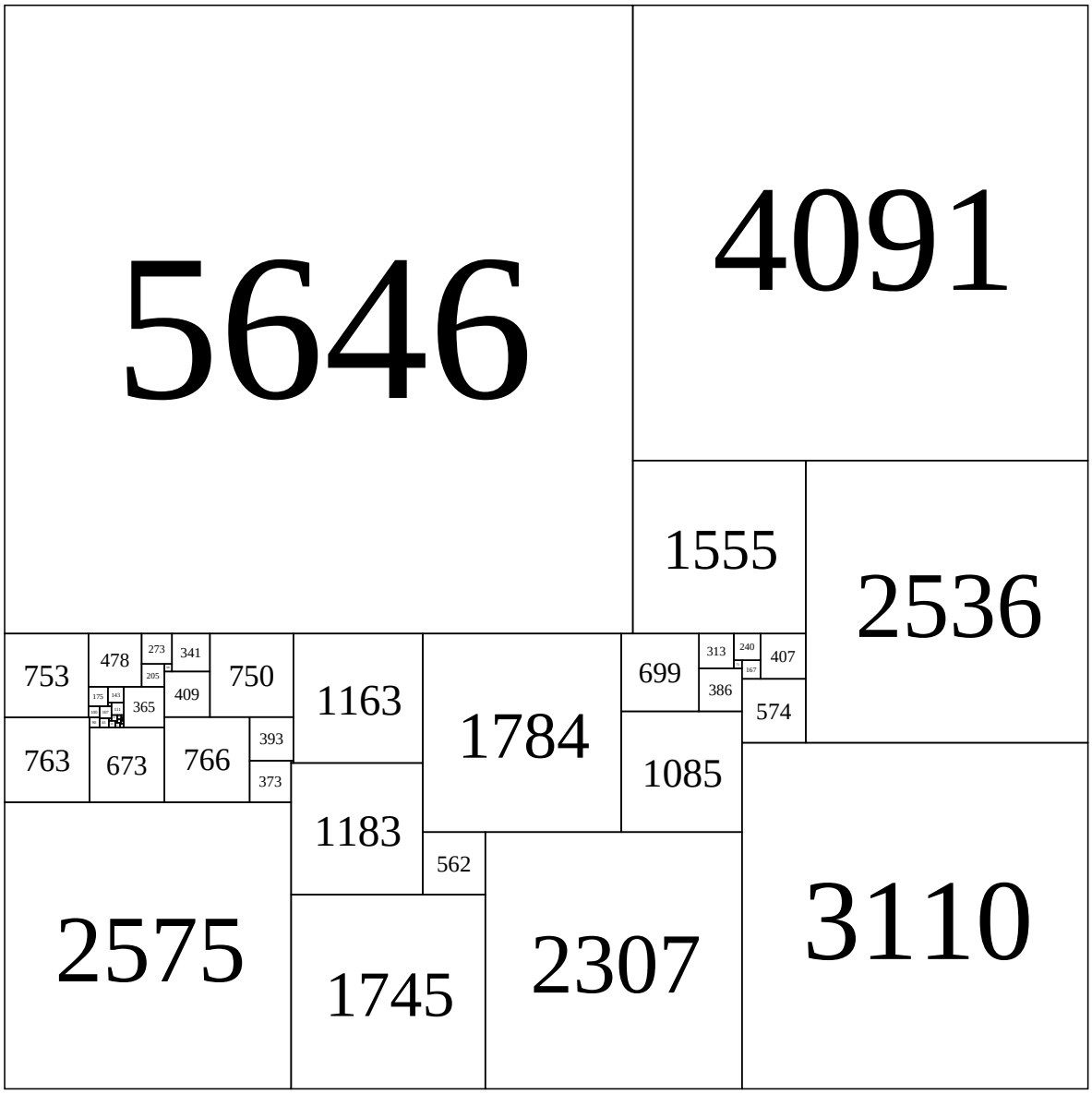
62 9734 B_T 2014



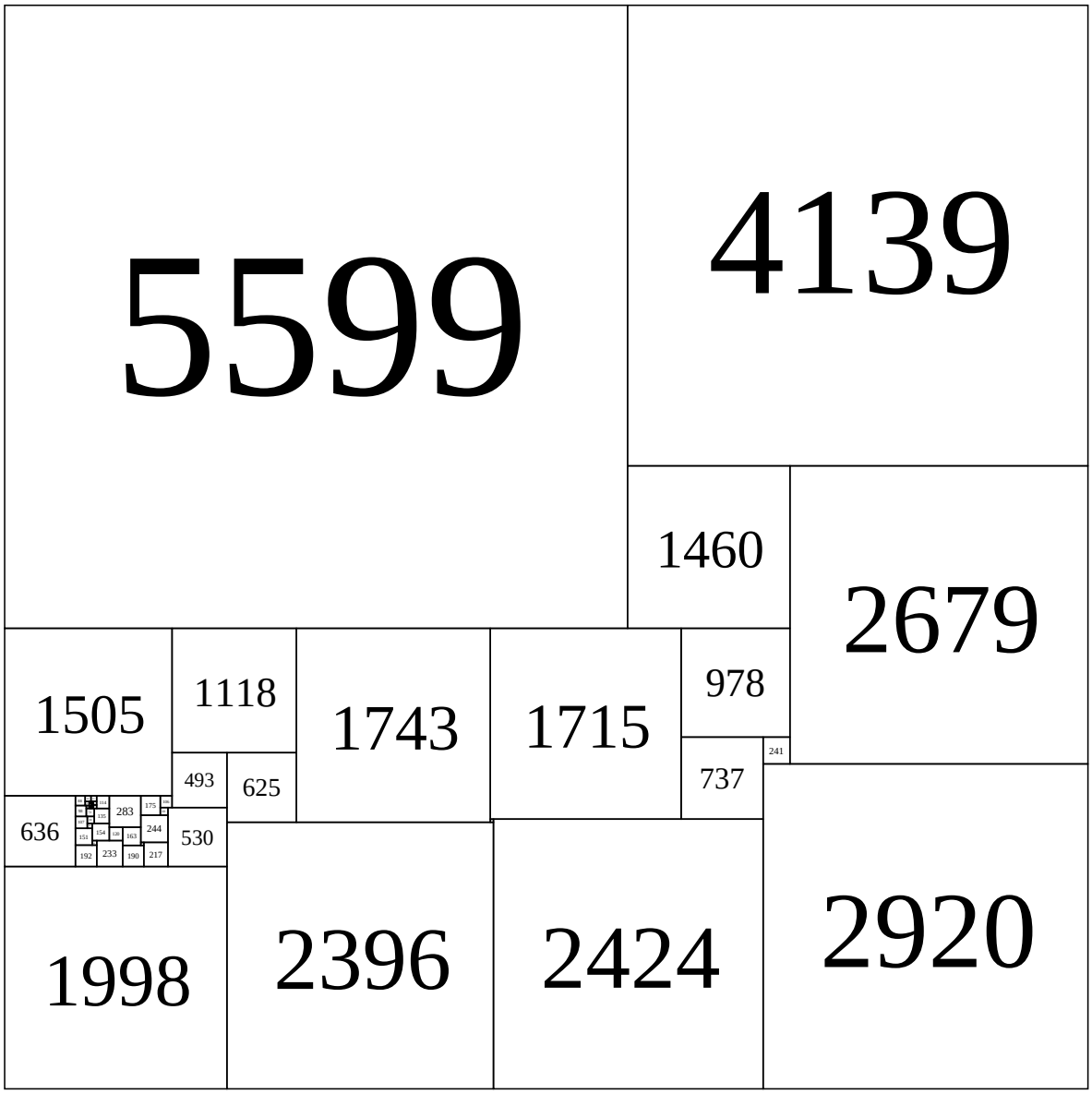
62 9735 B_T 2014



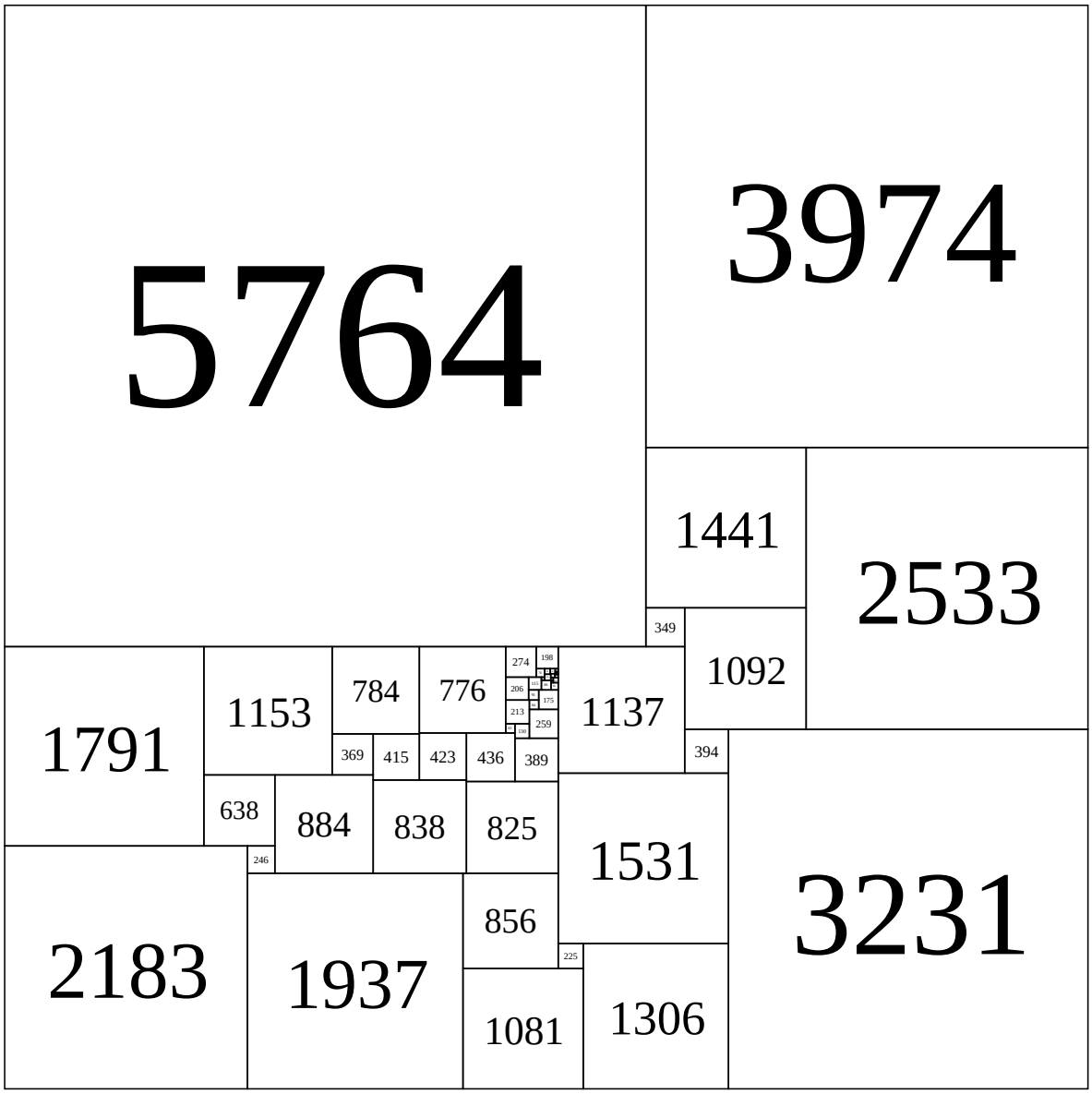
62 9735 BLM 2018 <-- 62 9355 B_T 2014



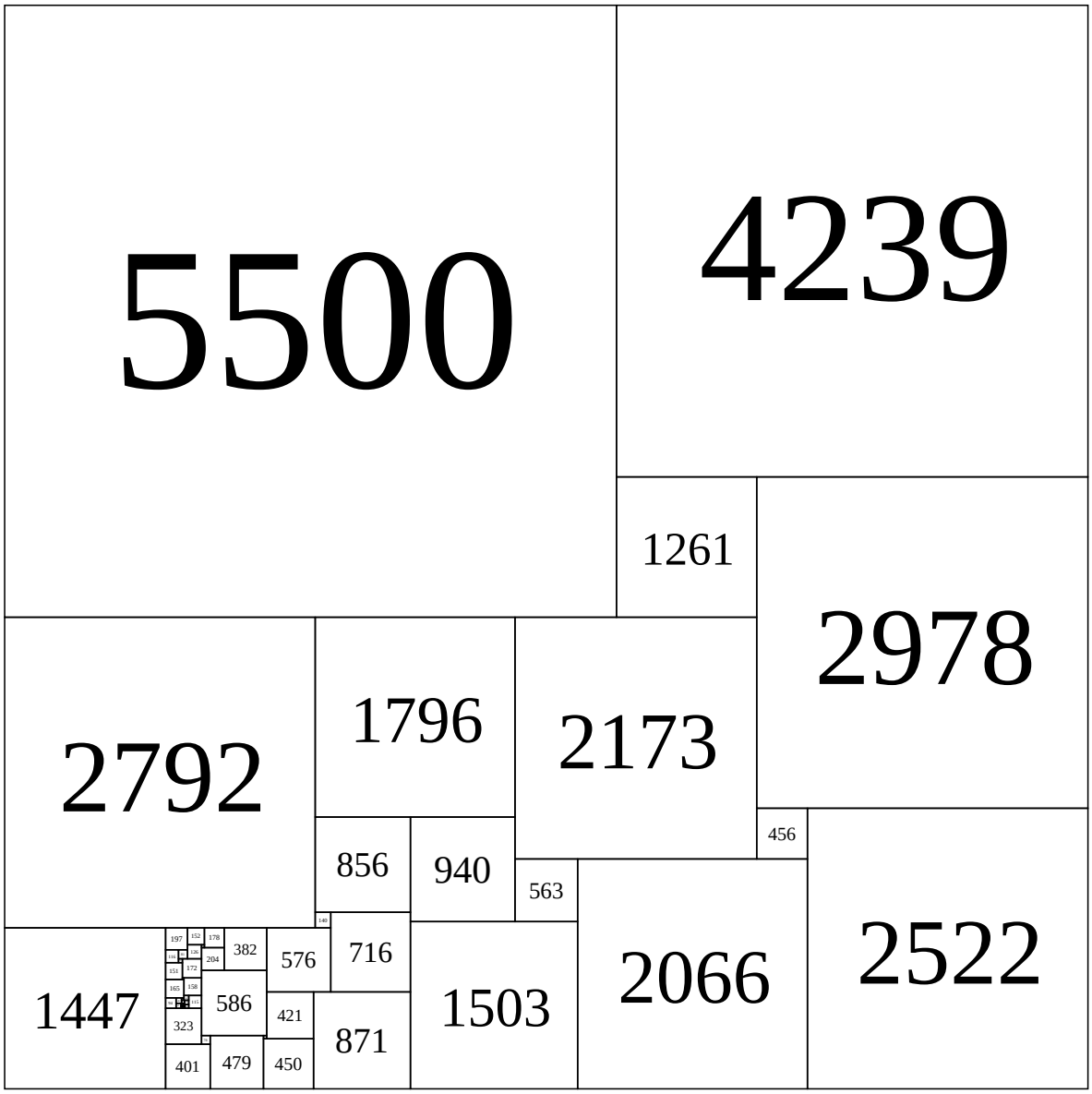
62 9737 B_T 2014



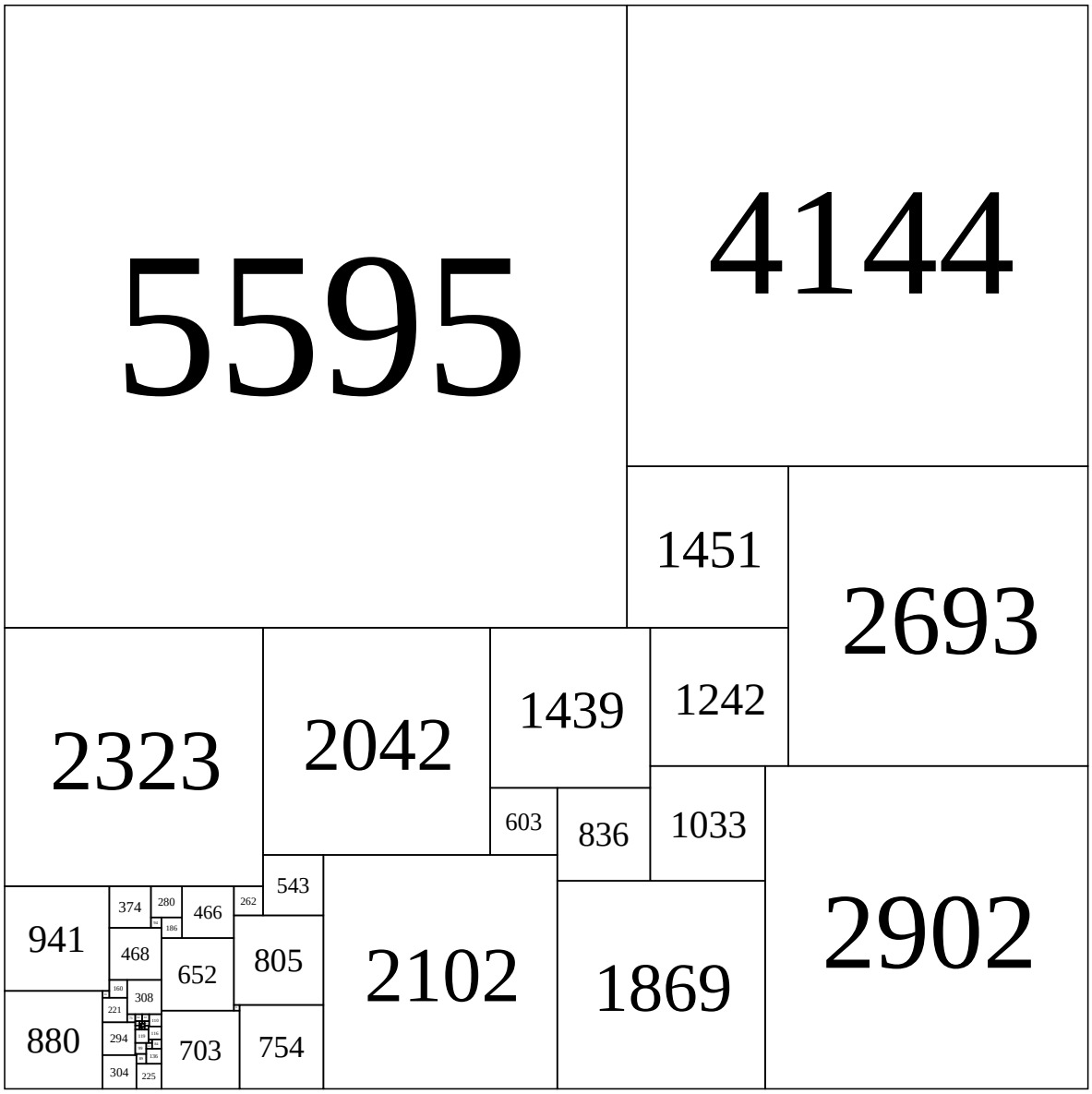
62 9738 B_T 2014



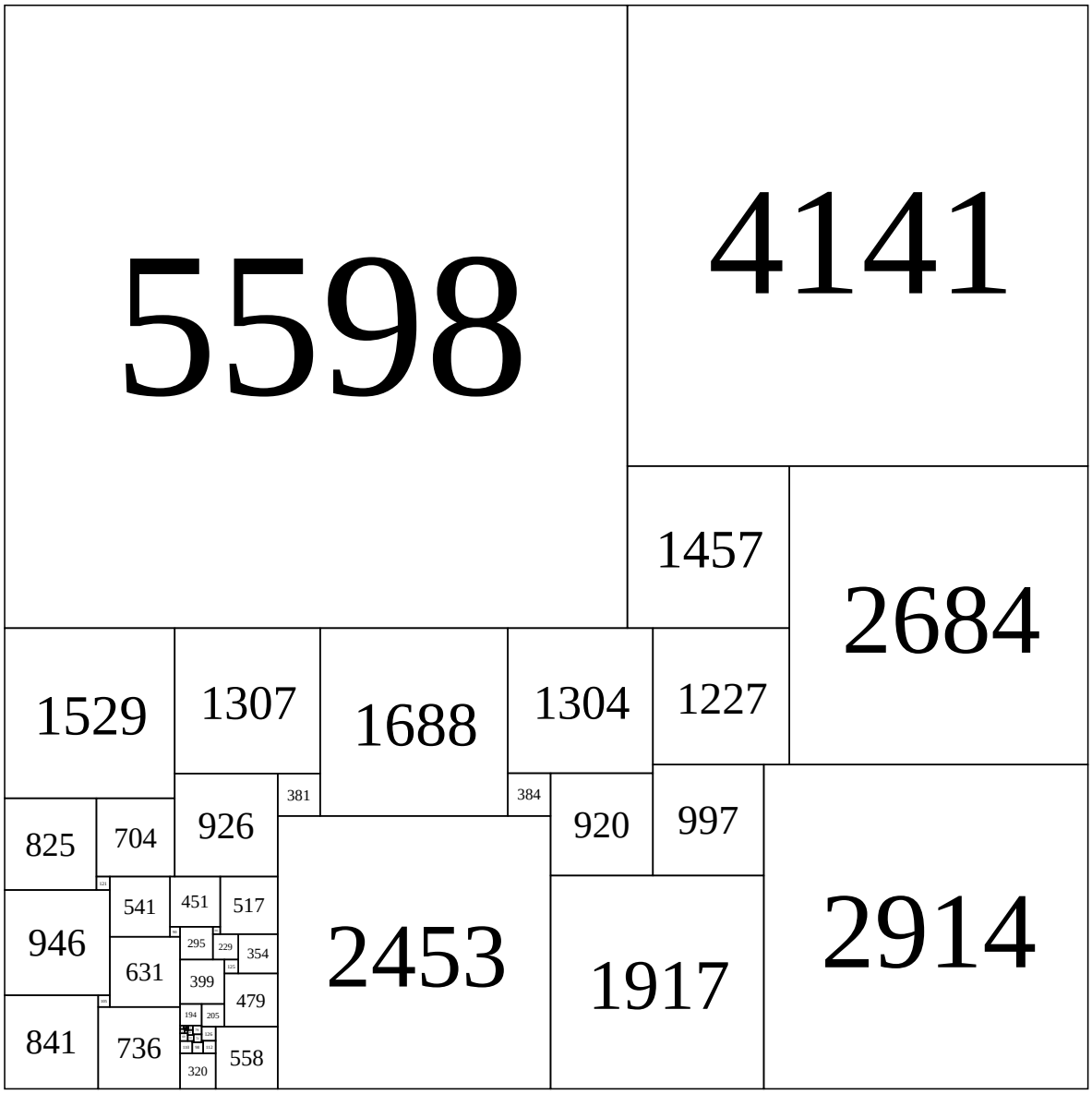
62 9738 BLM 2018 <-- 62 9389 B_T 2014



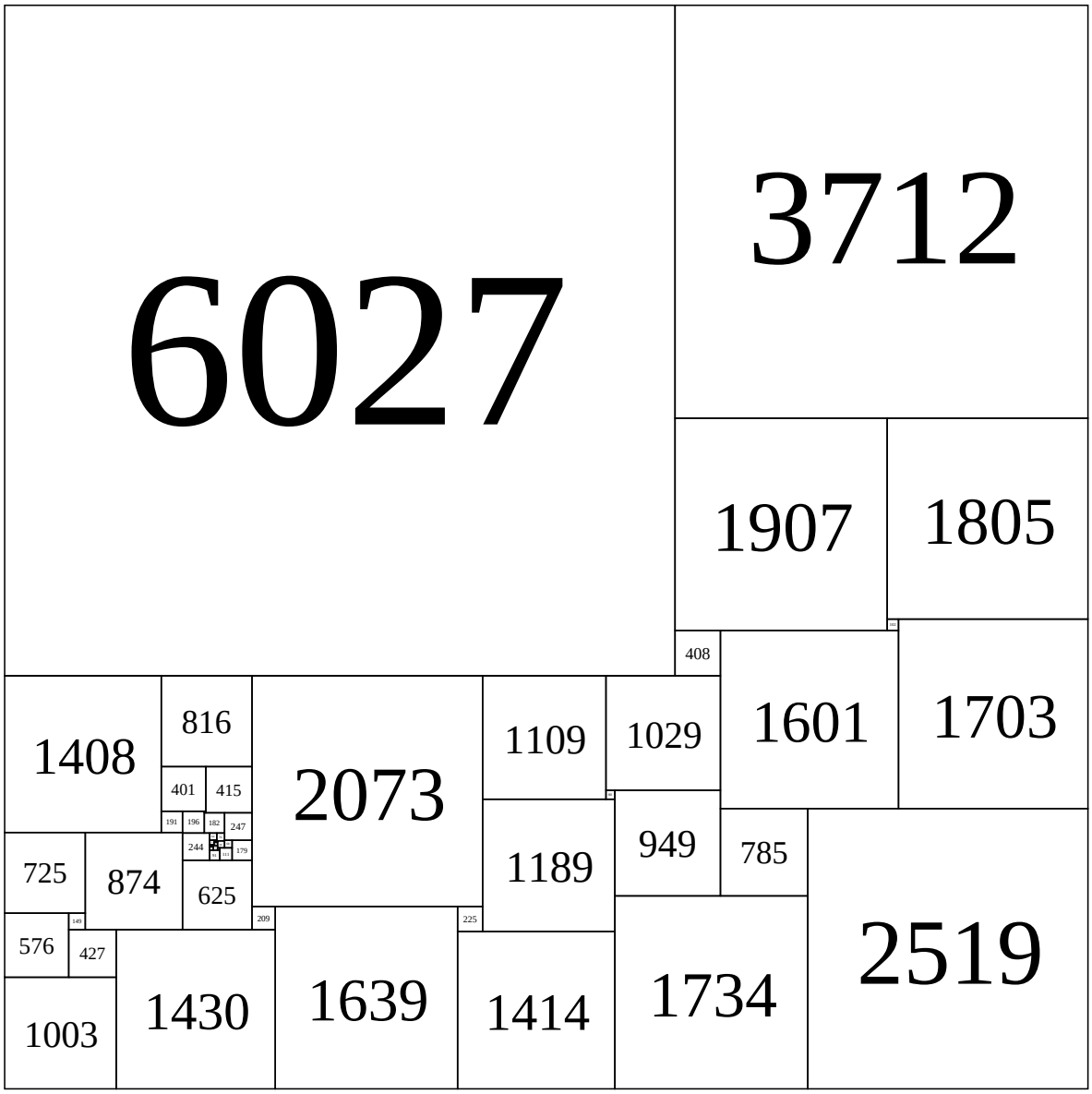
62 9739 B_T 2014



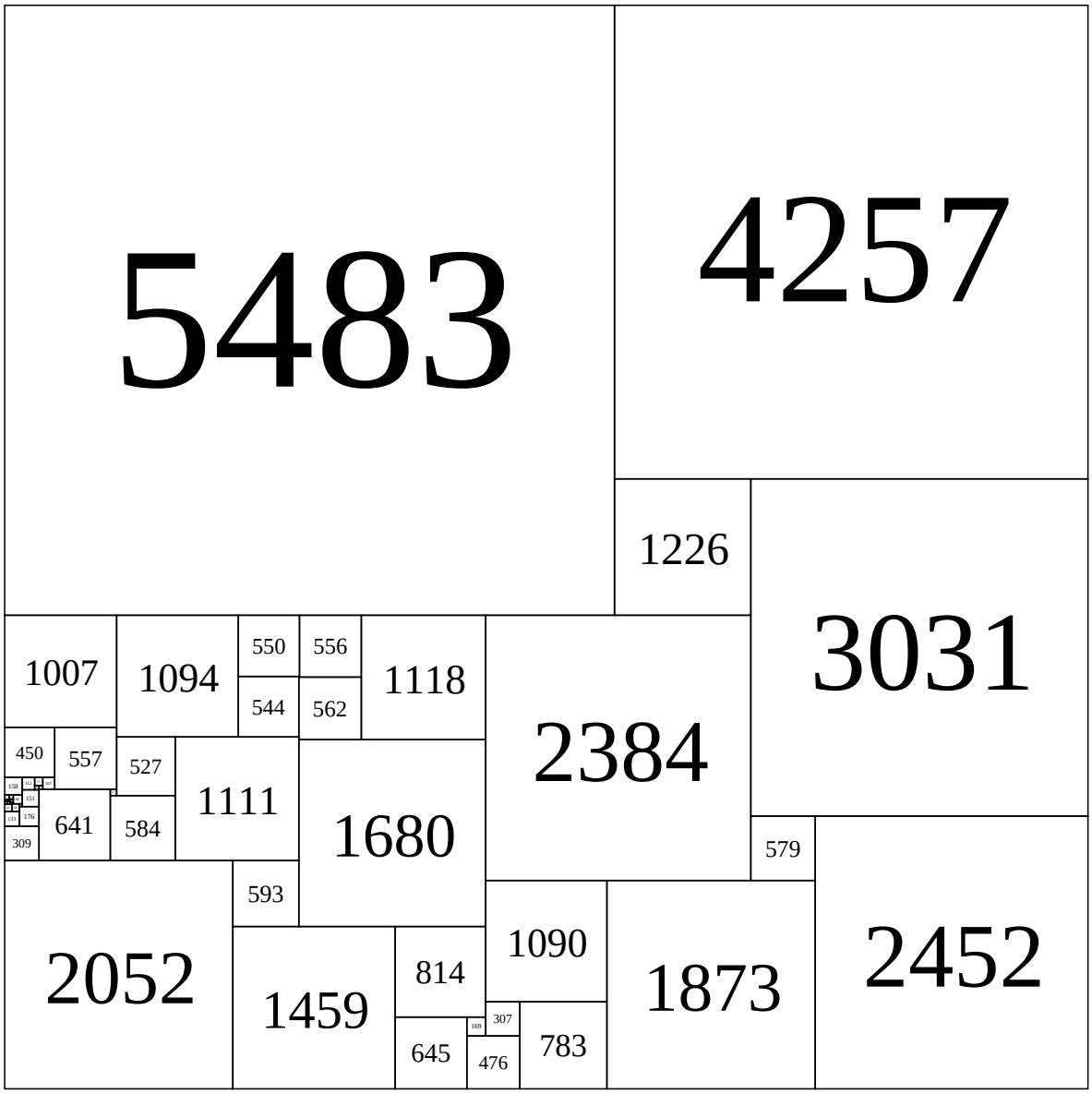
62 9739 B_T 2014



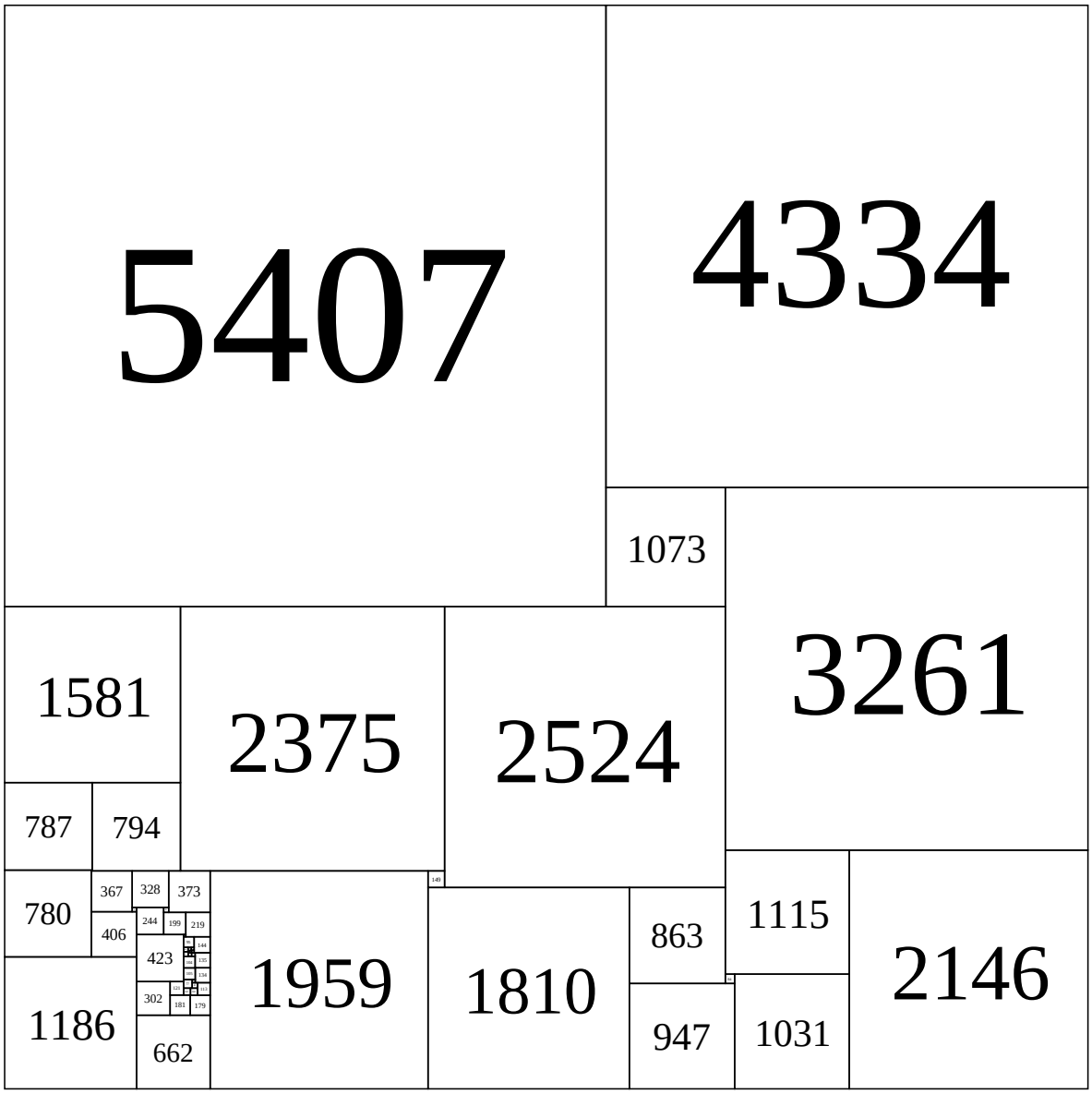
62 9739 B_T 2014



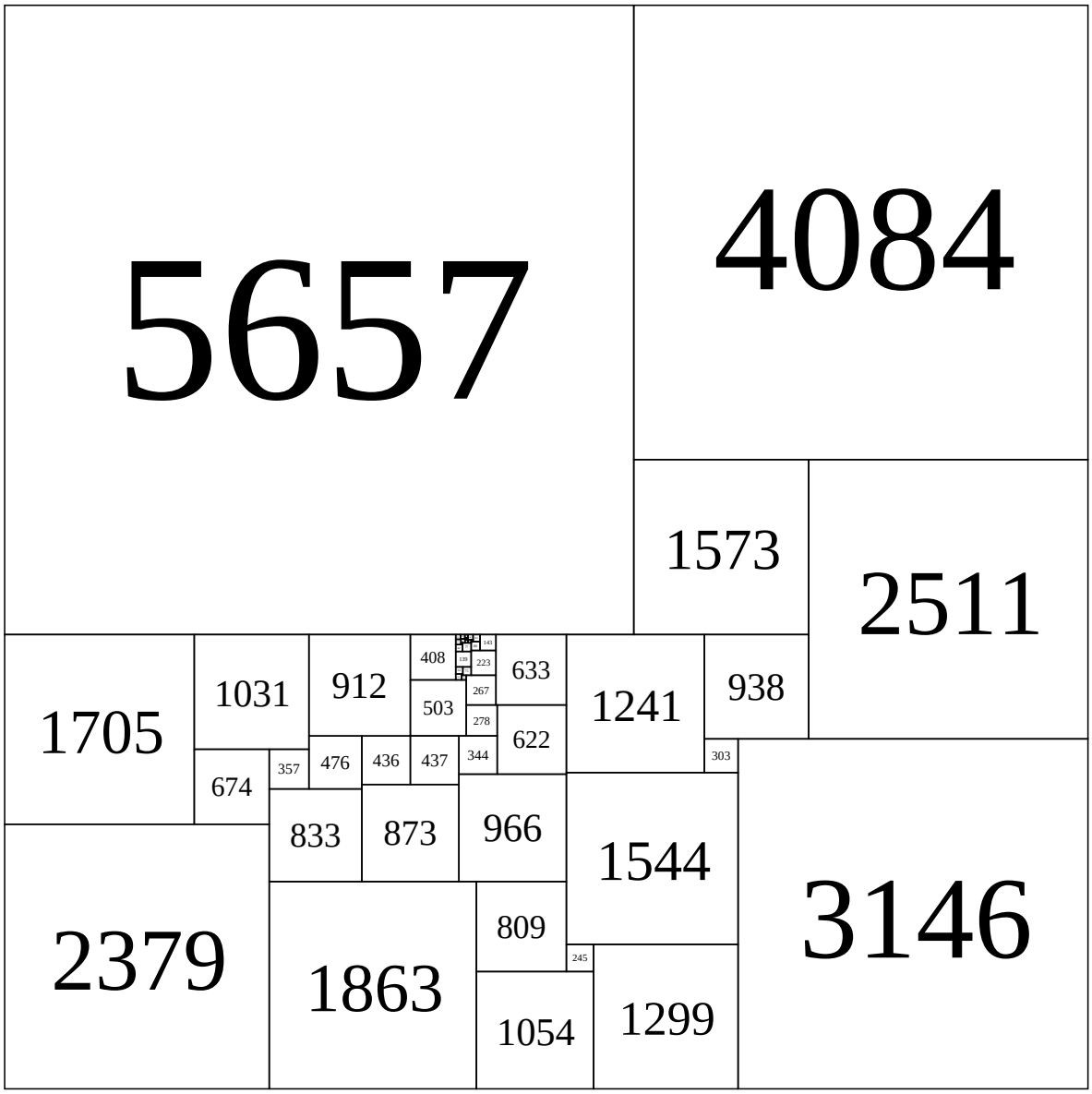
62 9739 BLM 2018 <-- 62 9331 B_T 2014



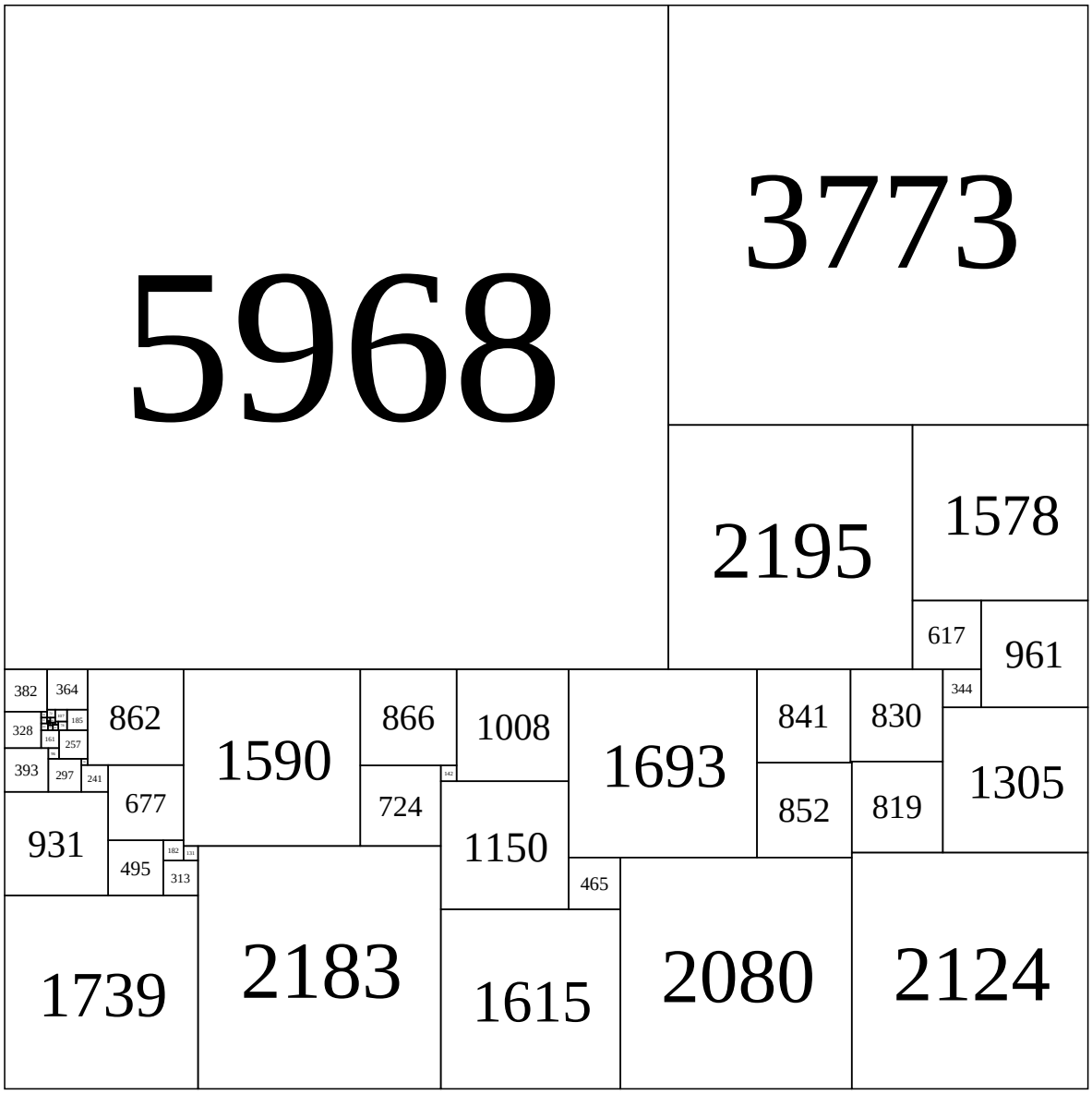
62 9740 B_T 2014



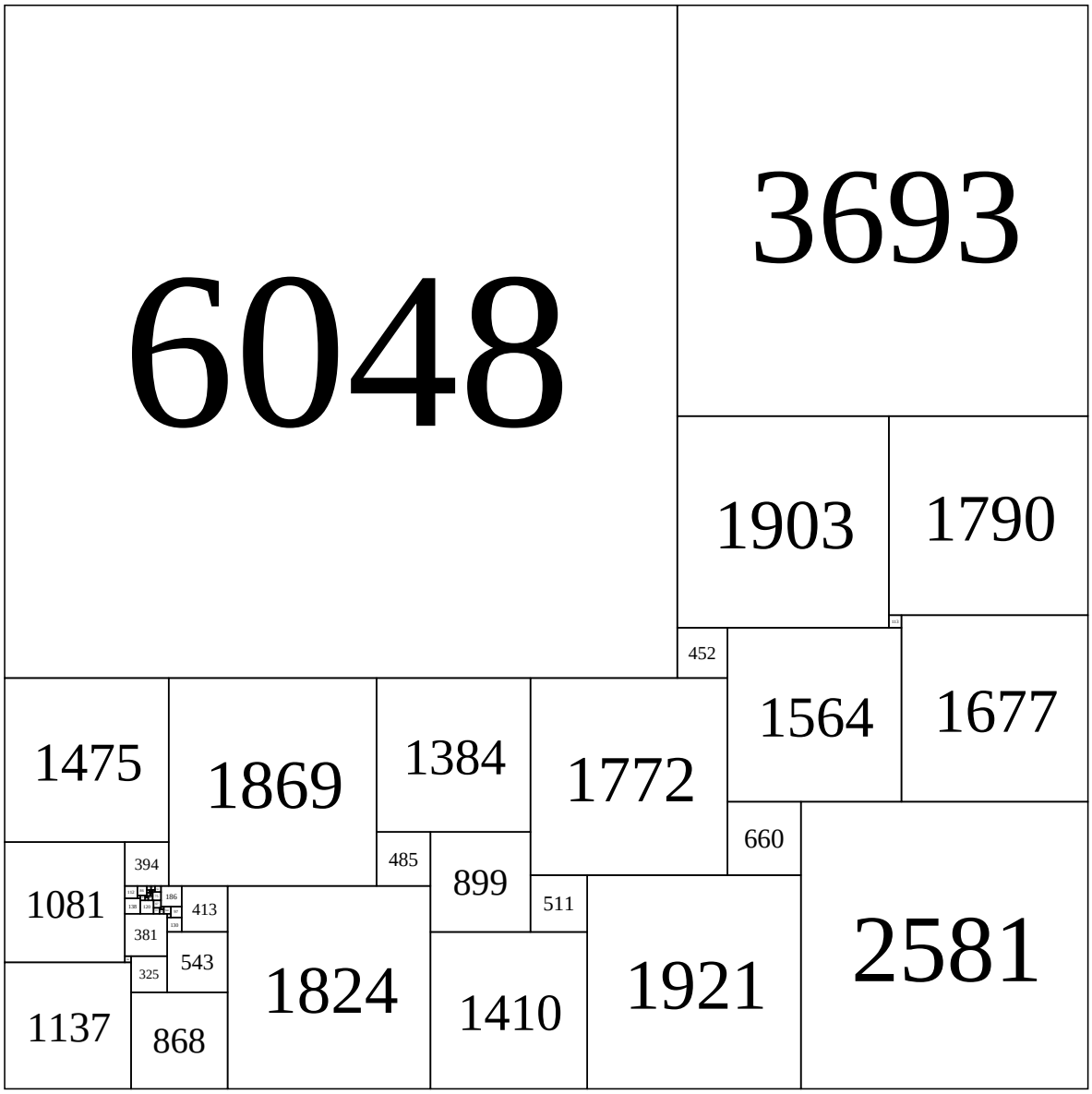
62 9741 B_T 2014



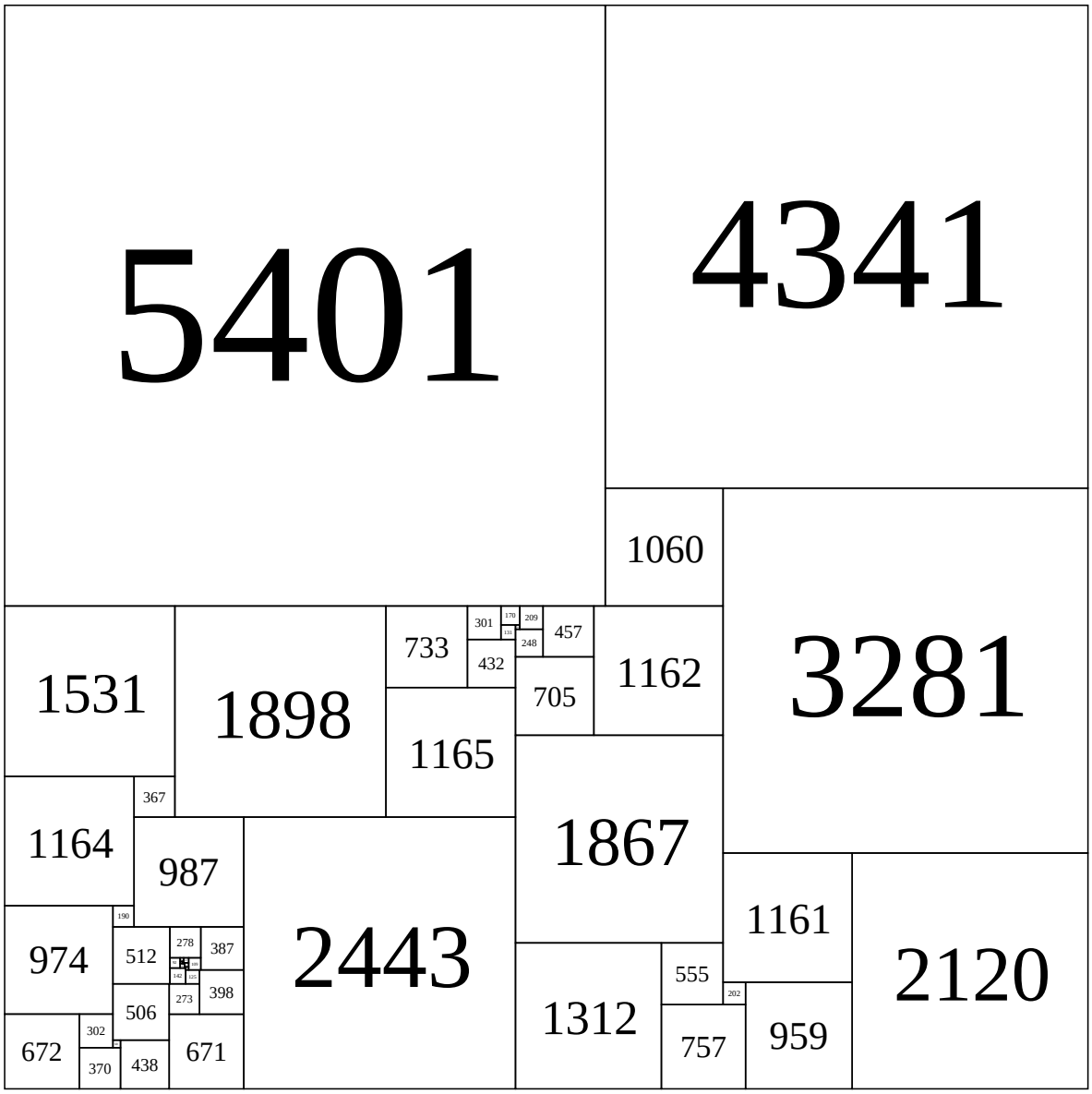
62 9741 B_T 2014



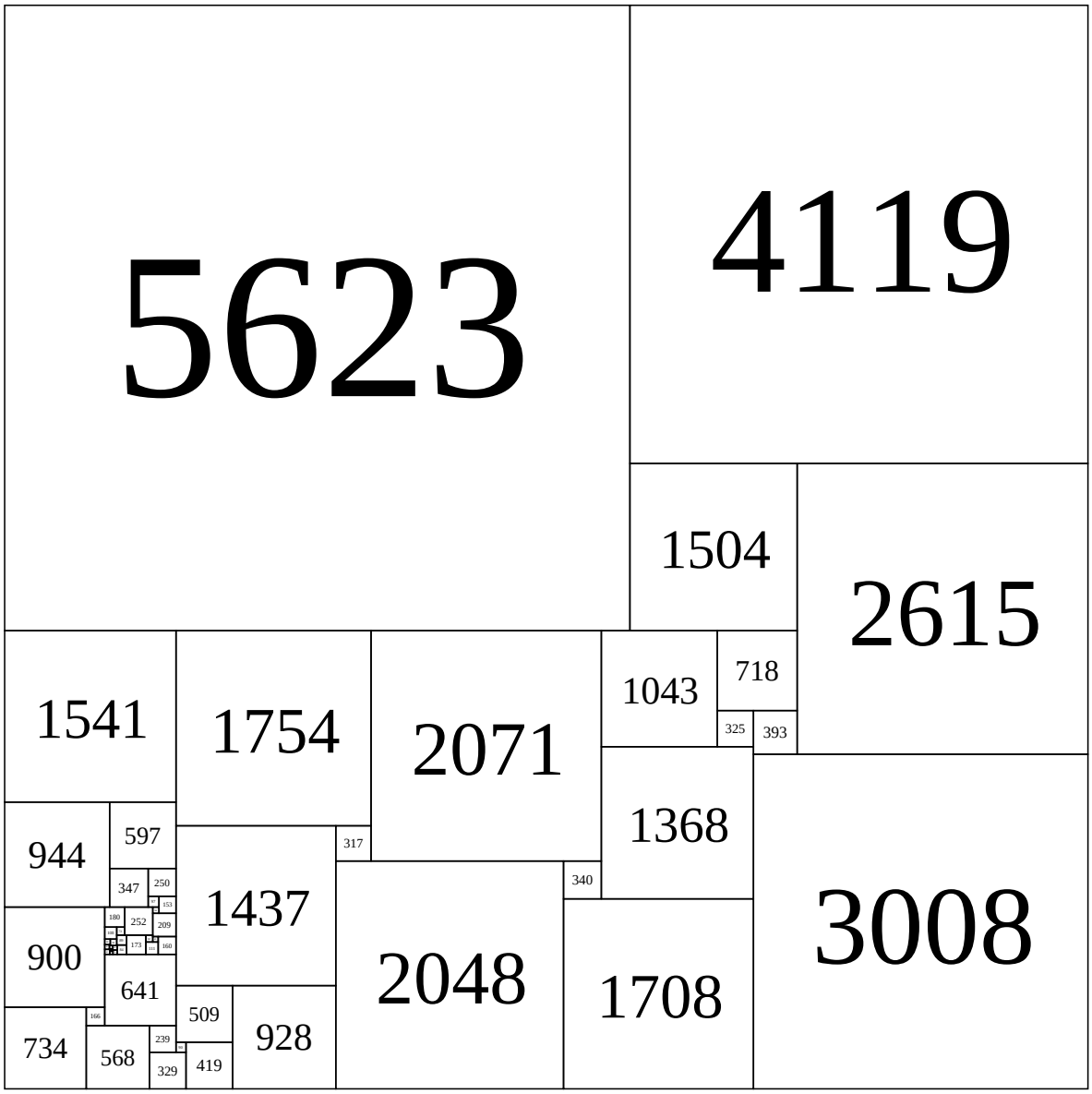
62 9741 B_T 2014



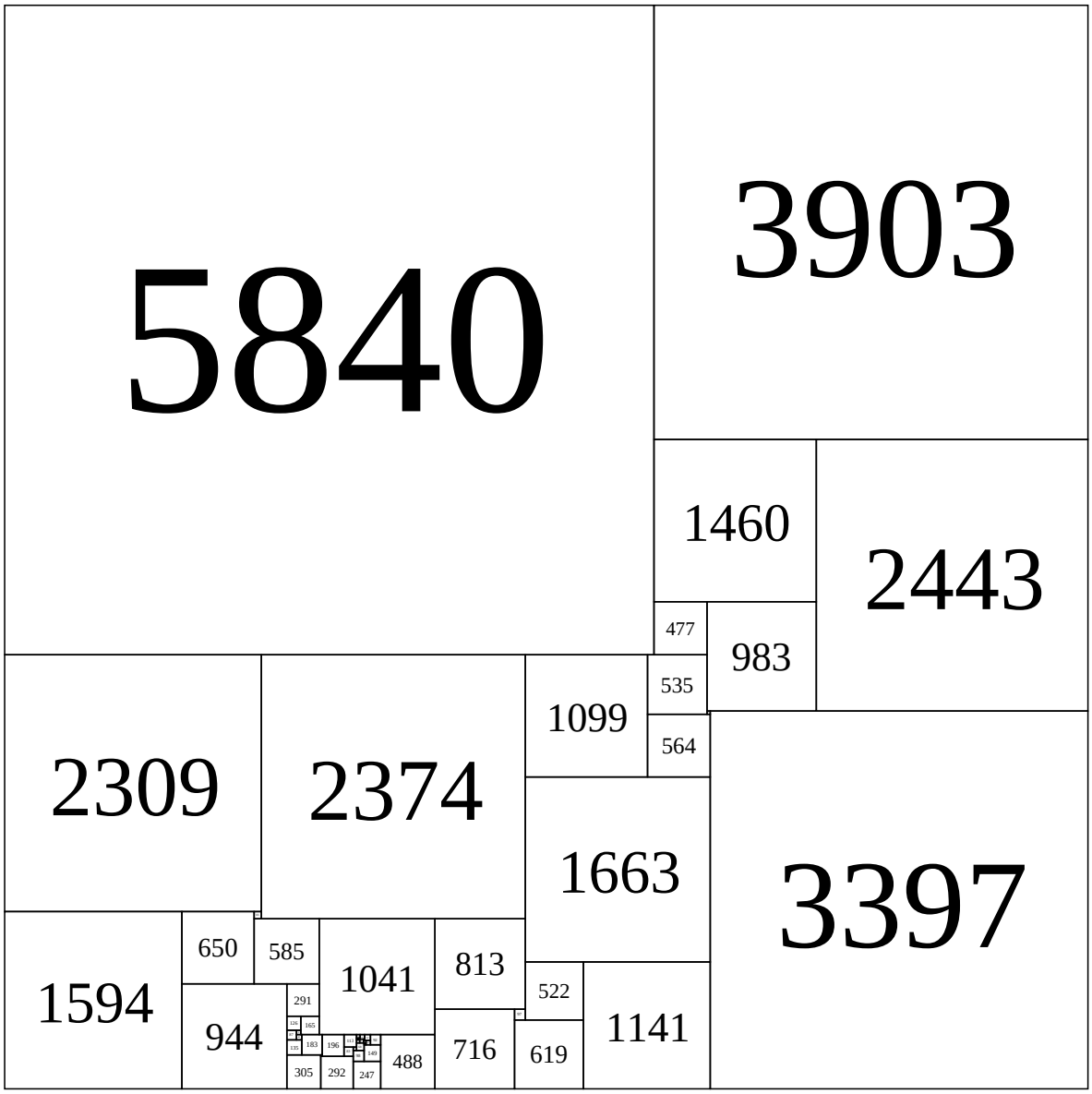
62 9741 BLM 2018 <-- 62 9289 B_T 2014



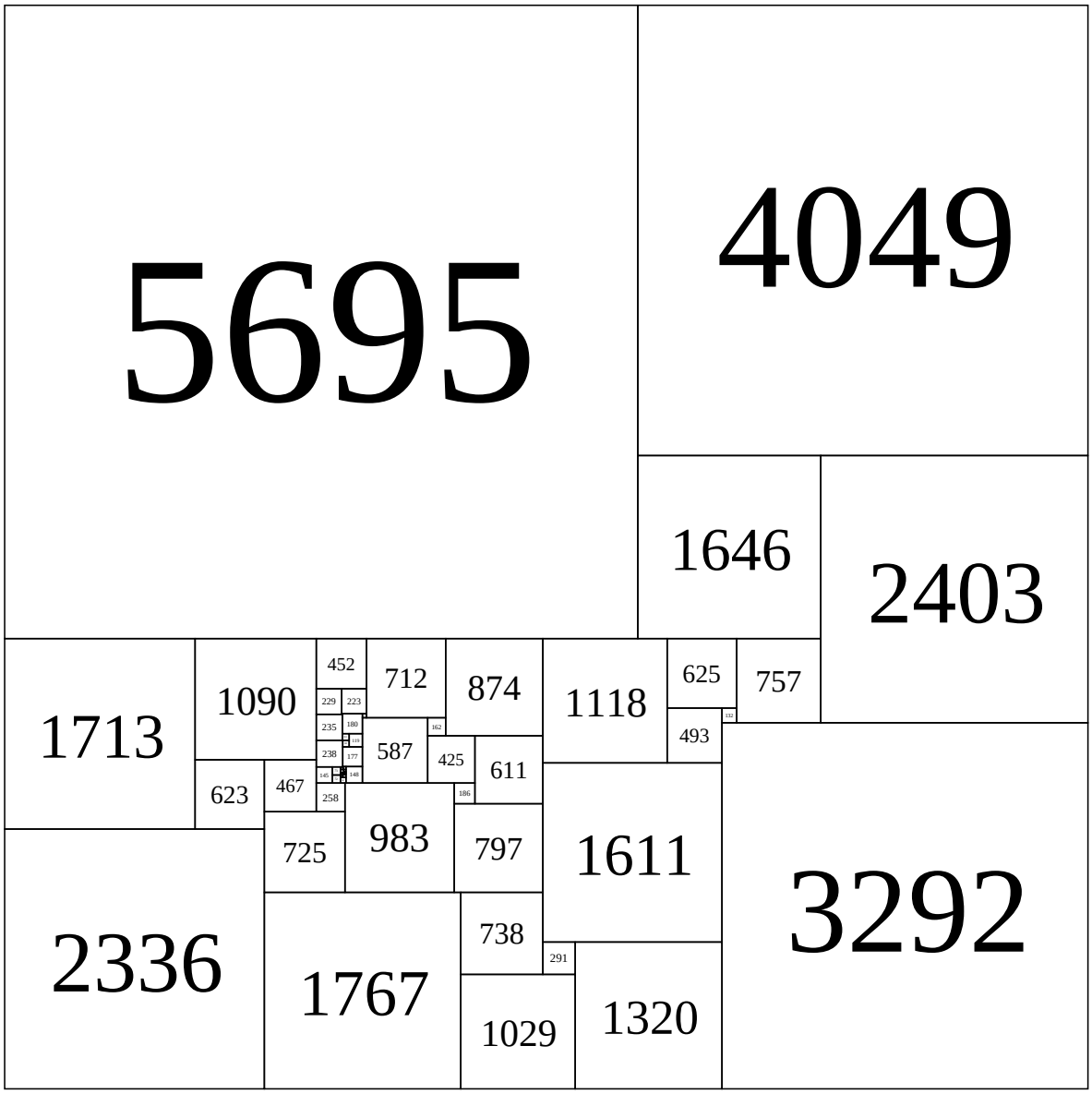
62 9742 B_T 2014



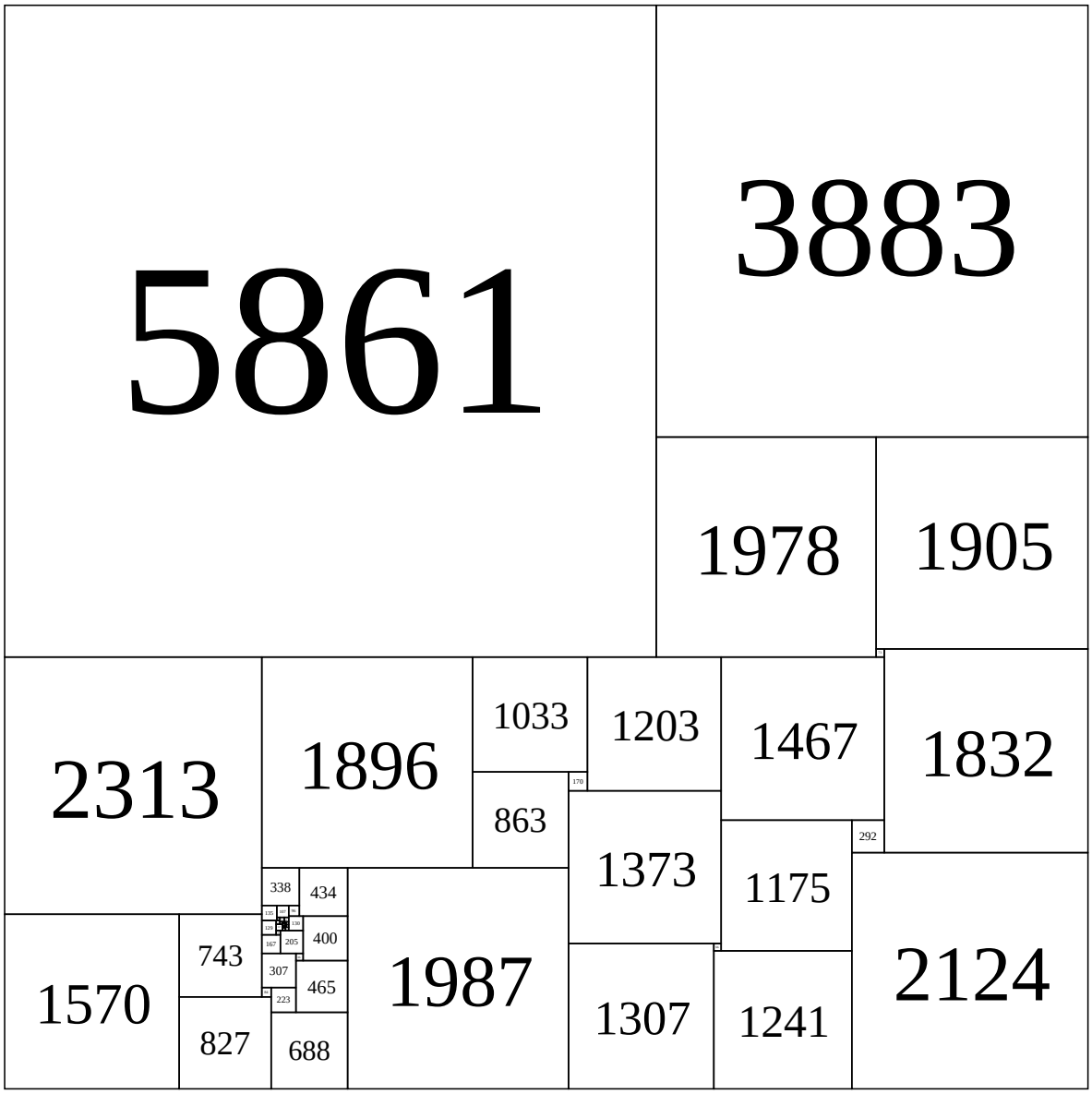
62 9742 B_T 2014



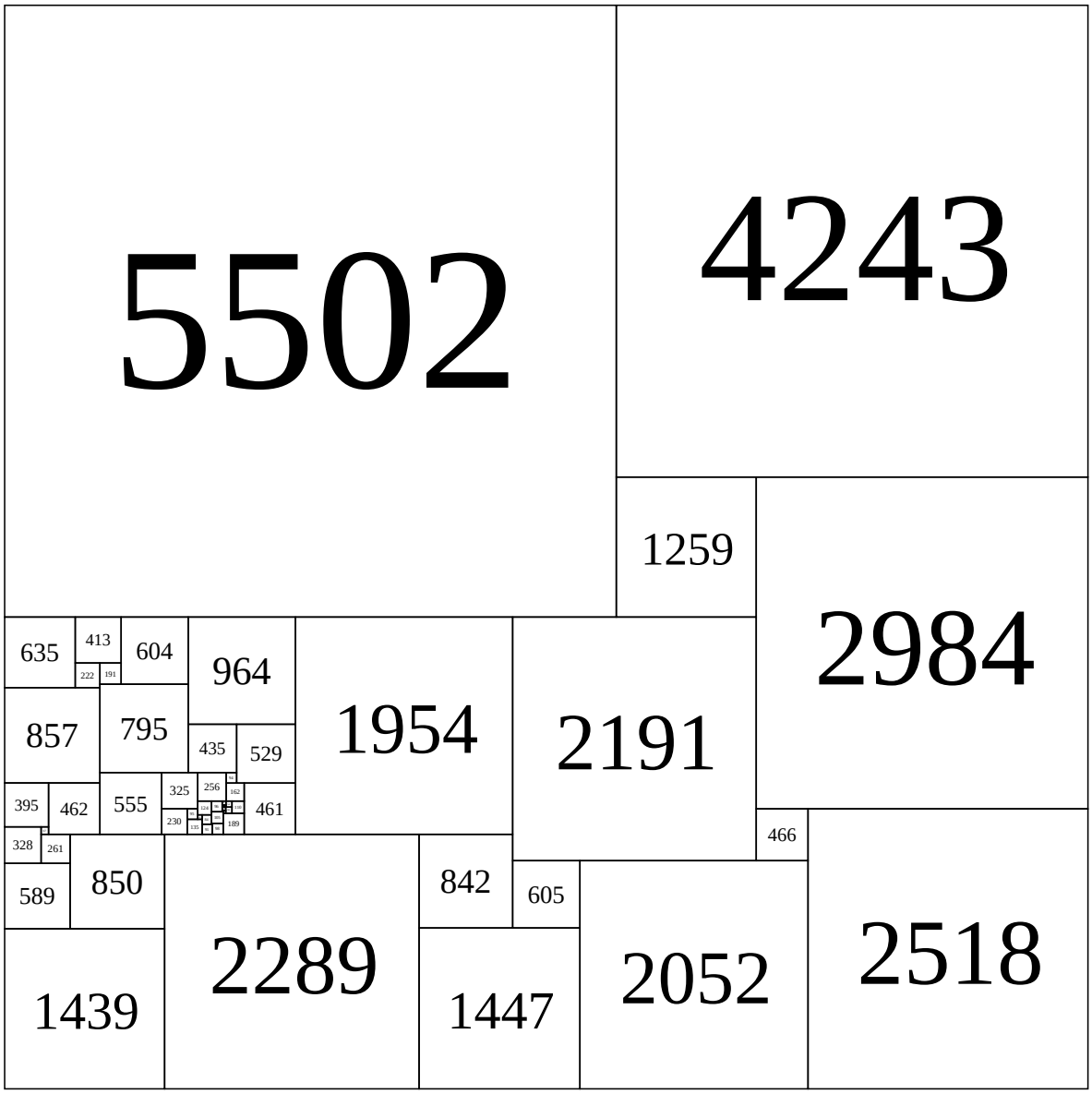
62 9743 BLM 2018 <-- 62 9266 B_T 2014



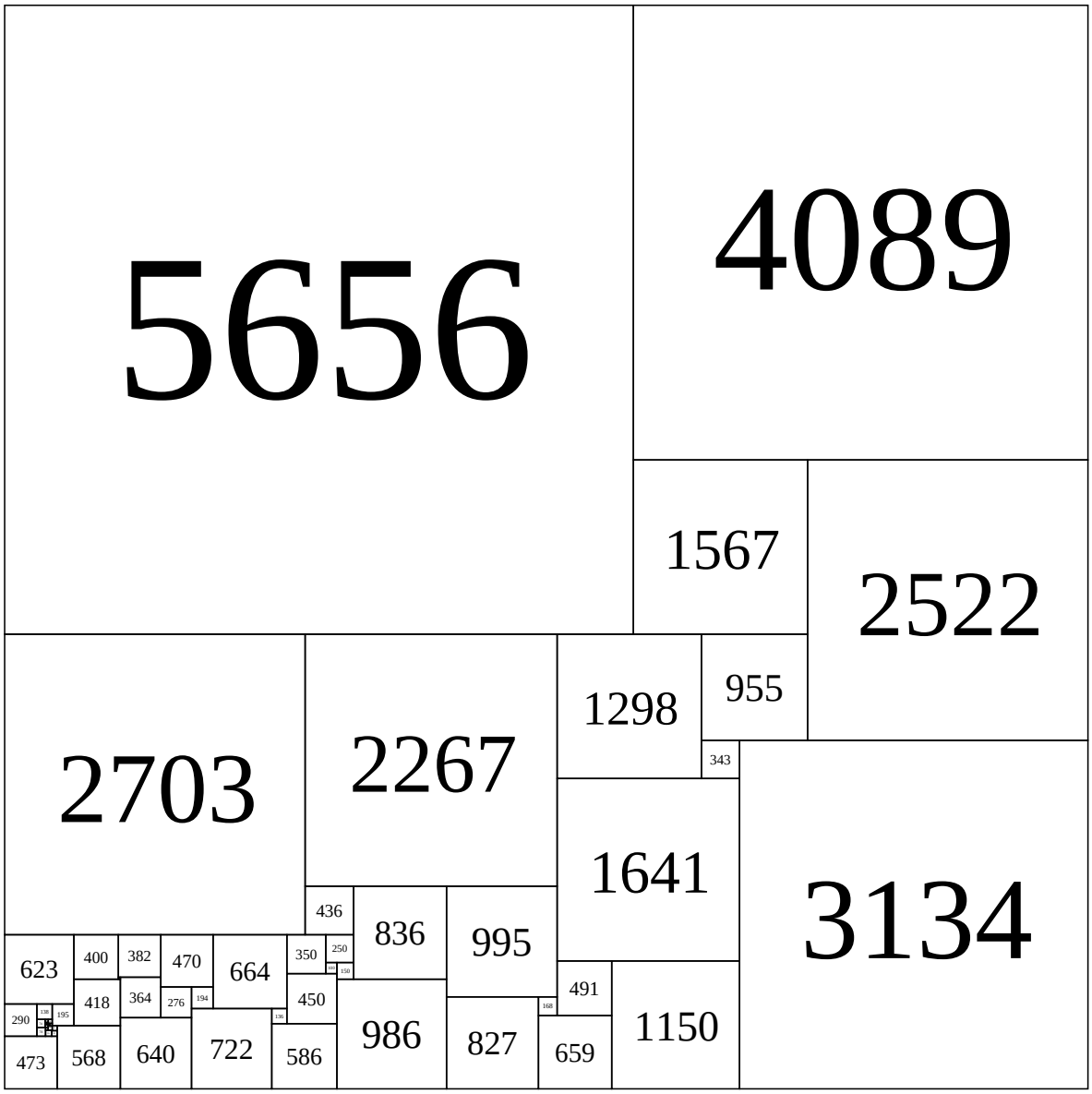
62 9744 B_T 2014



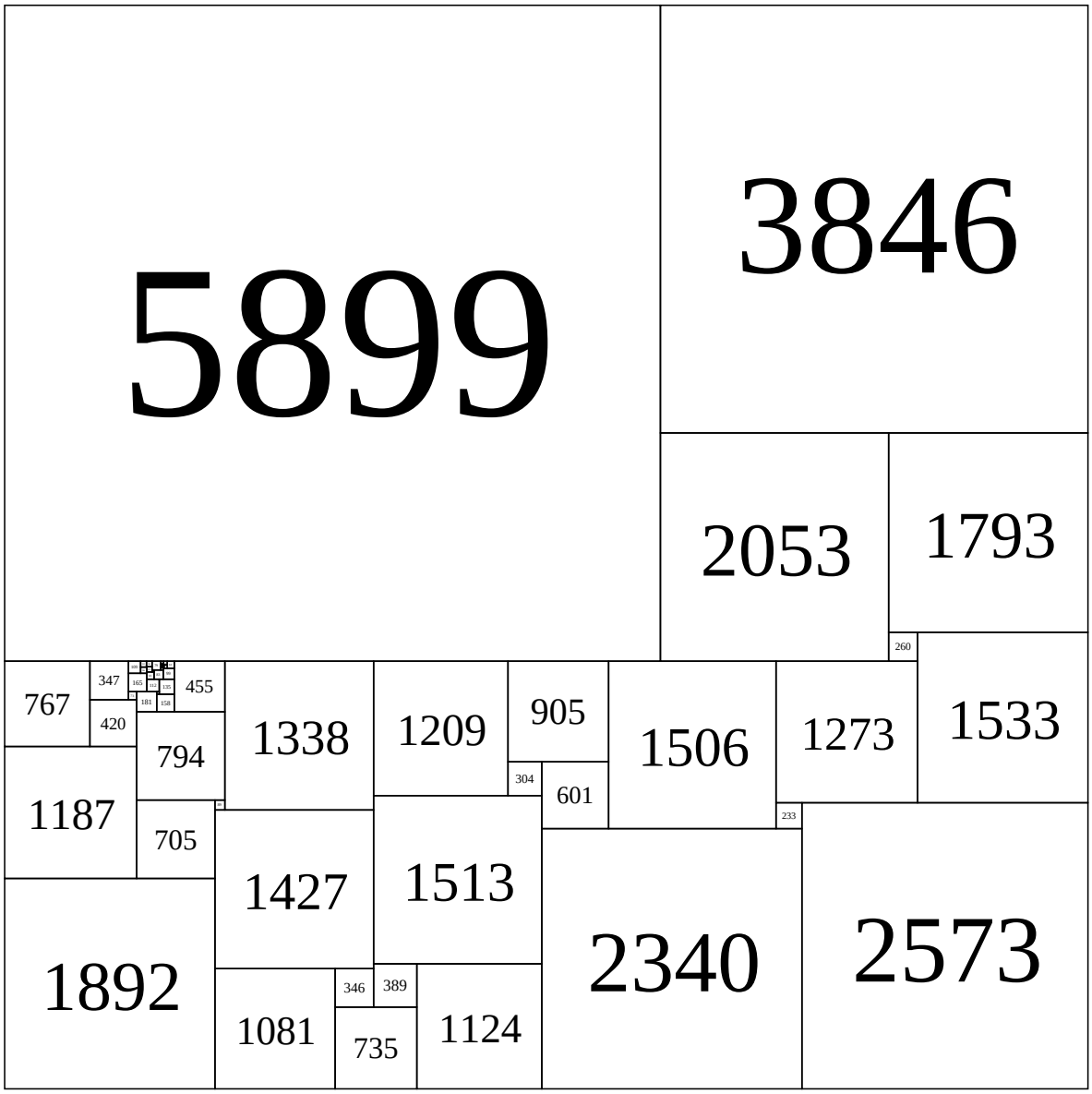
62 9744 B_T 2014



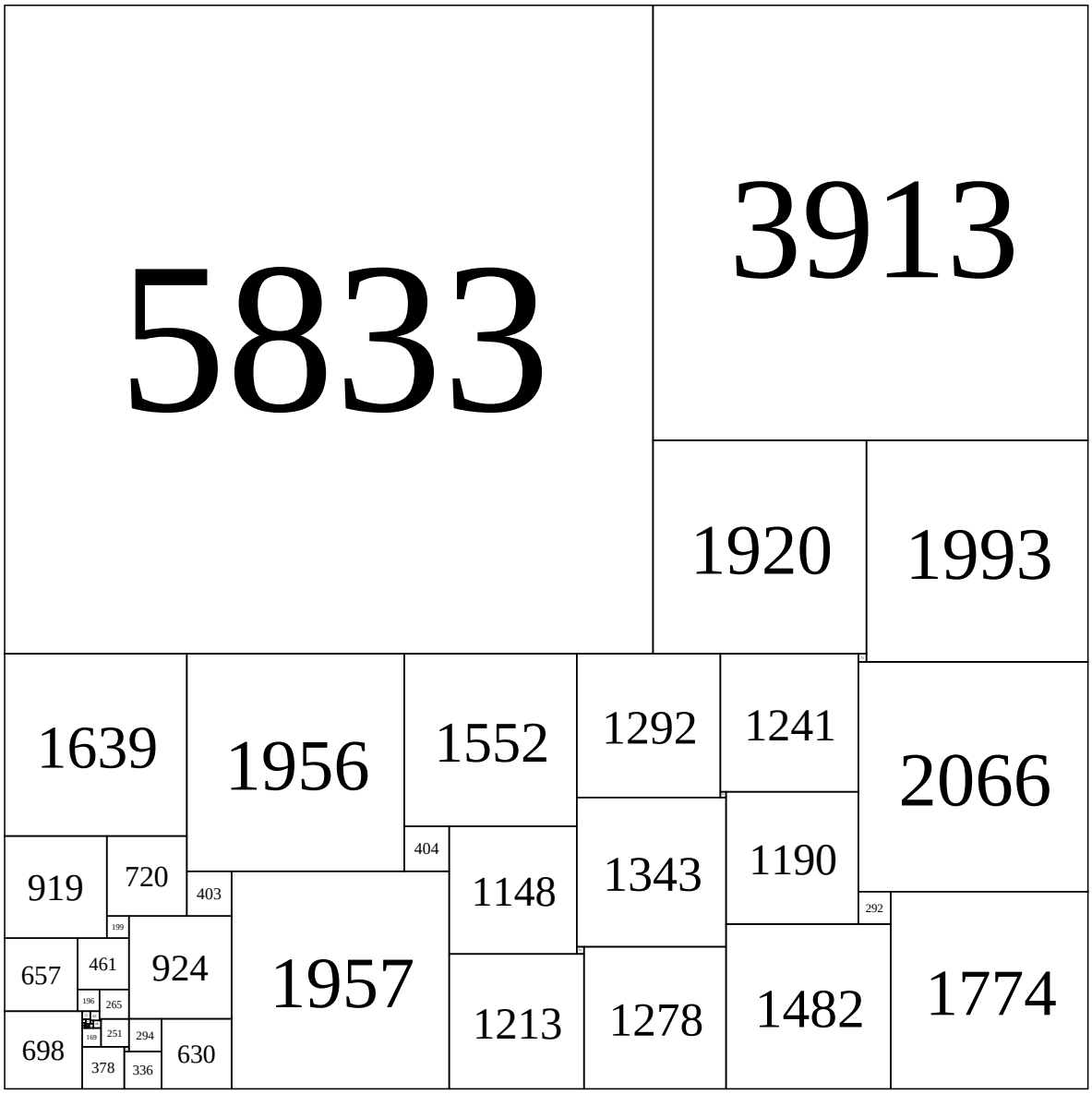
62 9745 B_T 2014



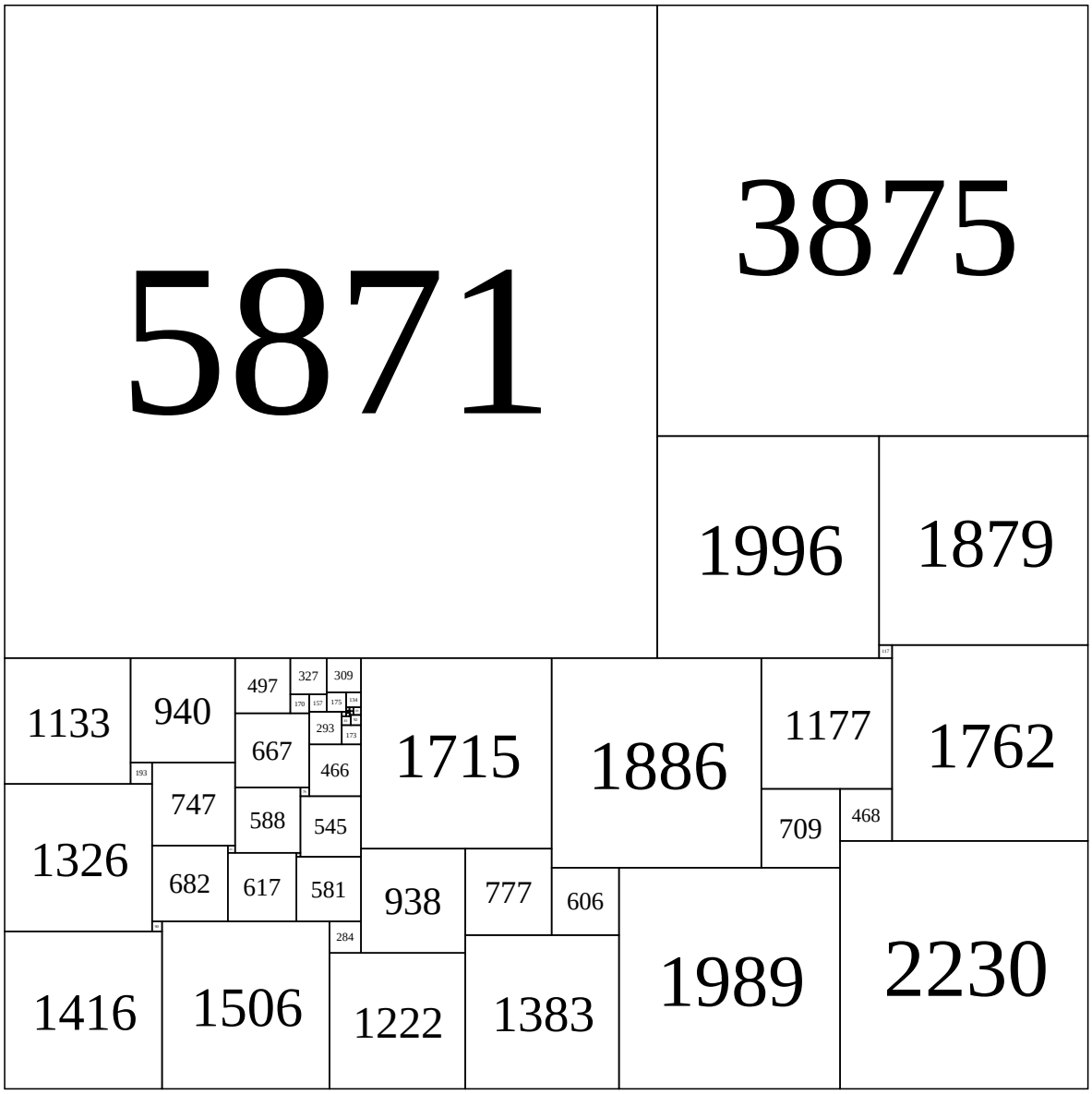
62 9745 B_T 2014



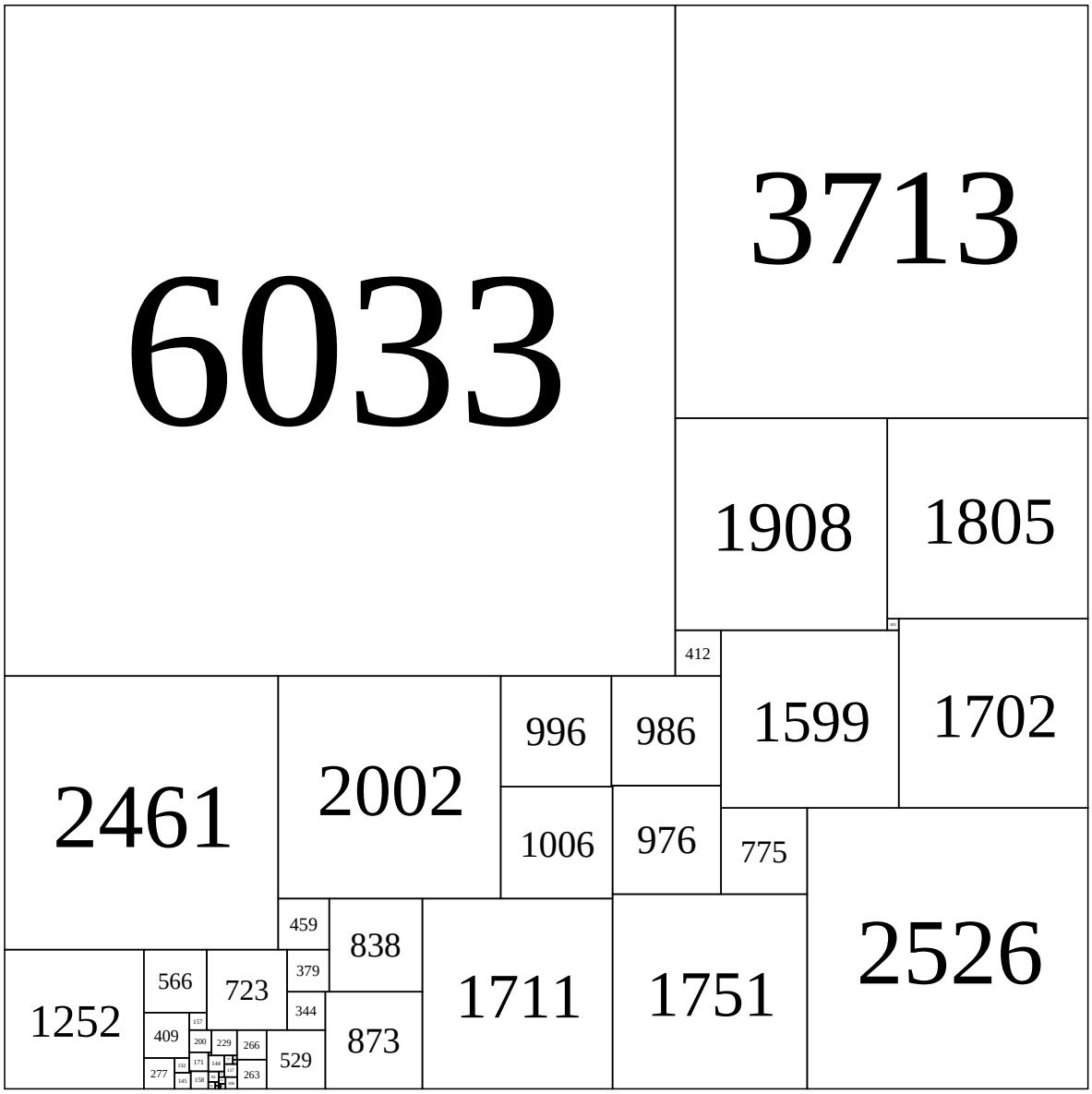
62 9745 B_T 2014



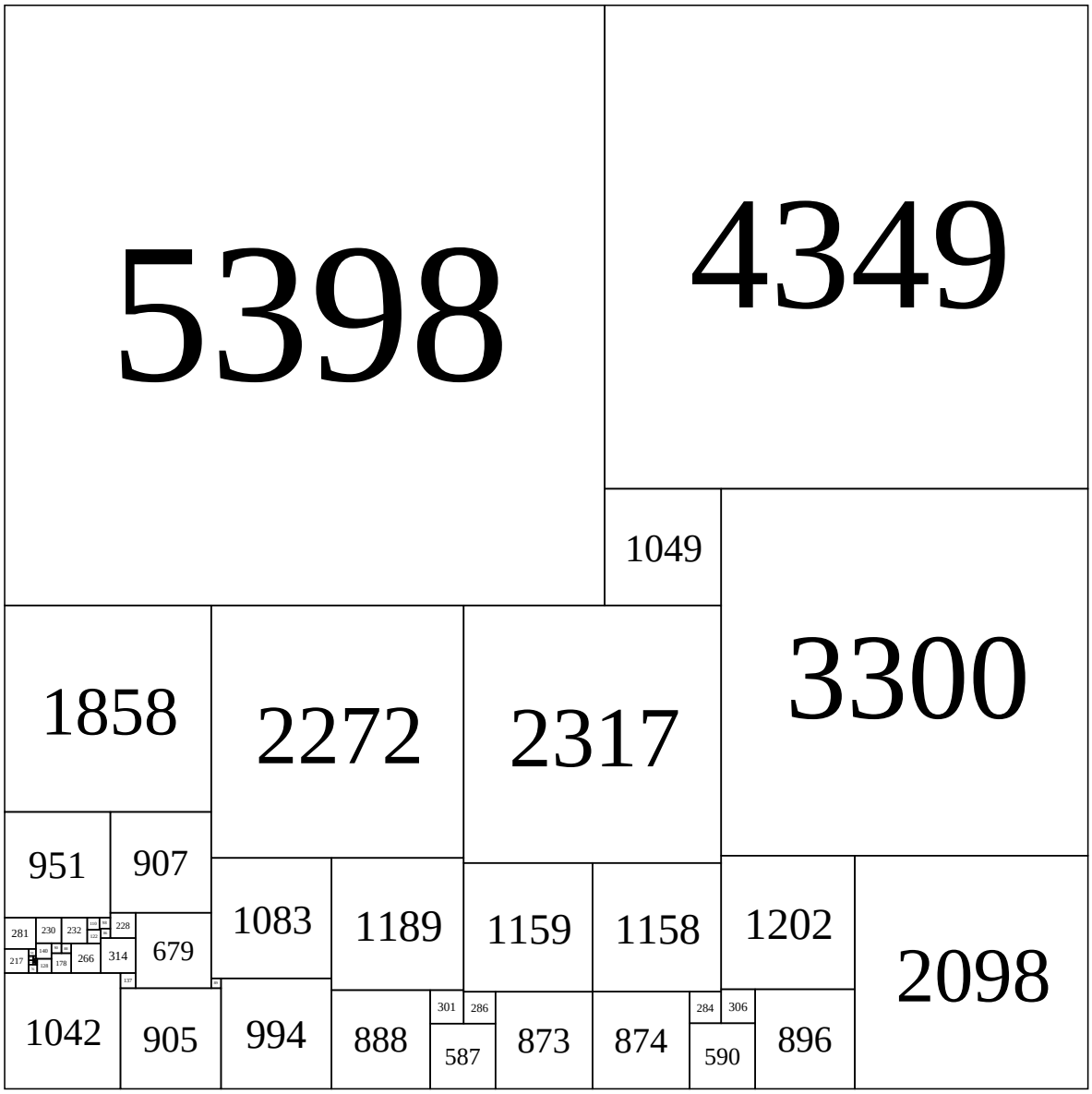
62 9746 B_T 2014



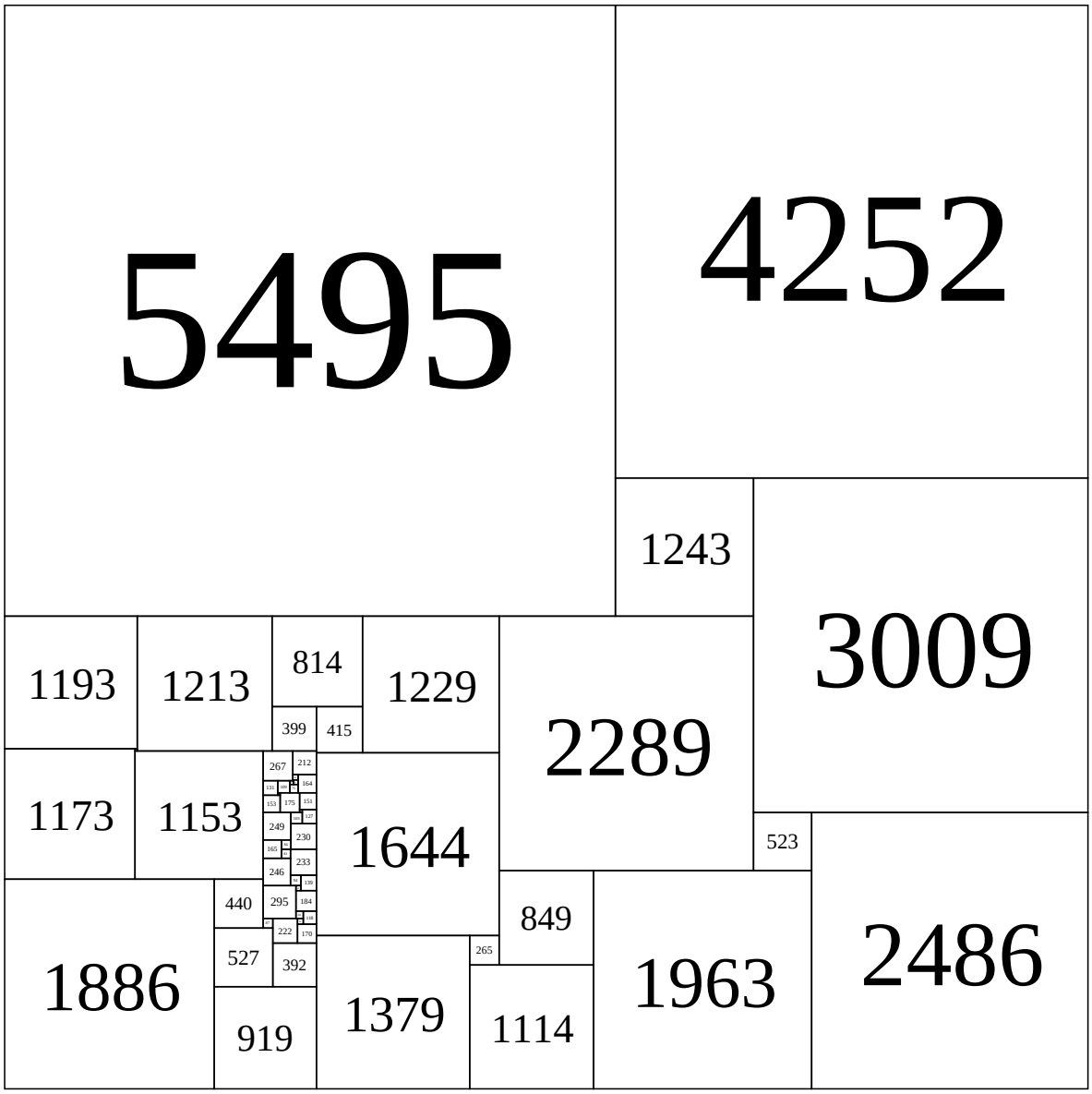
62 9746 B_T 2014



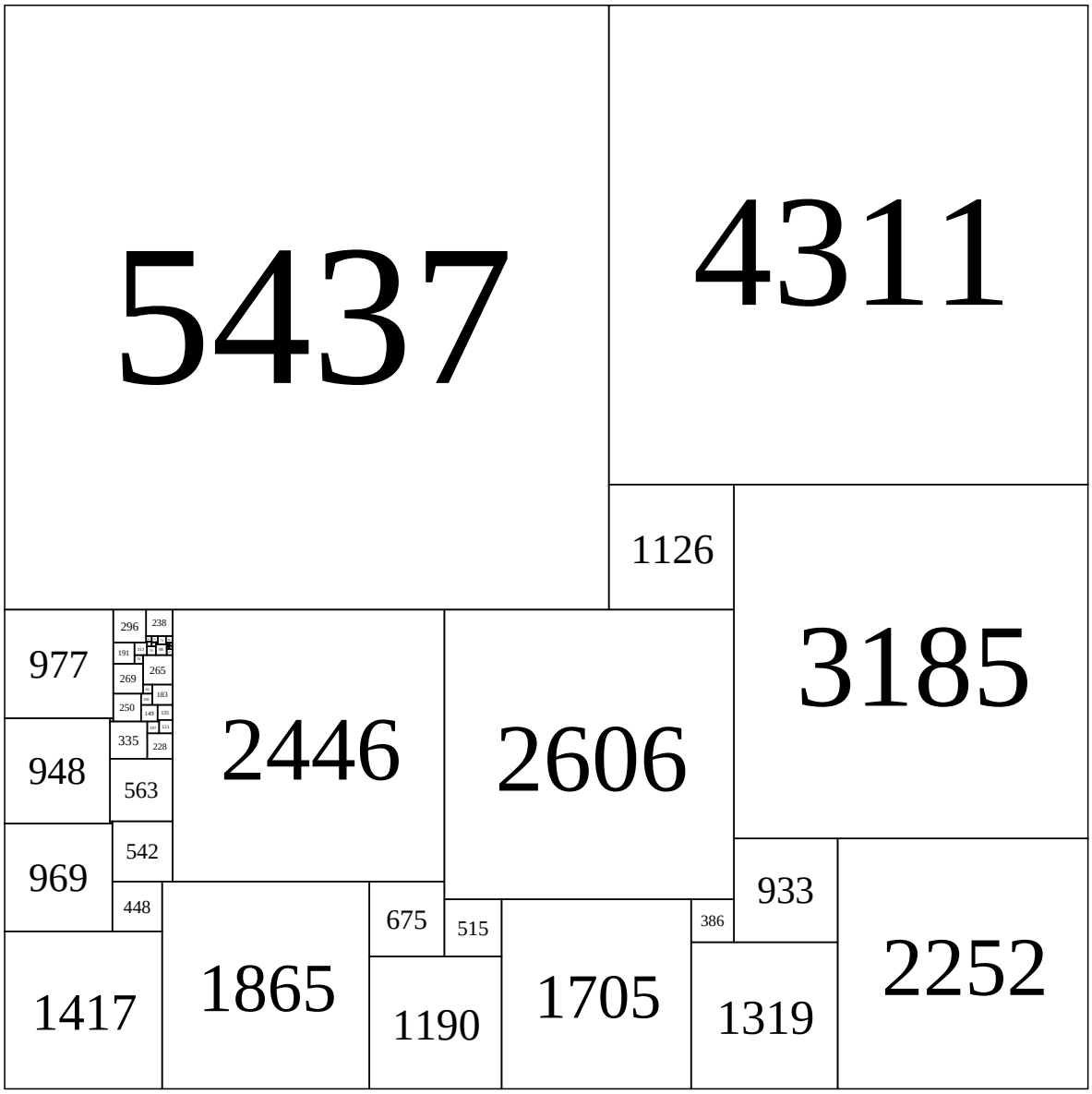
62 9746 BLM 2018 <-- 62 9334 B_T 2014



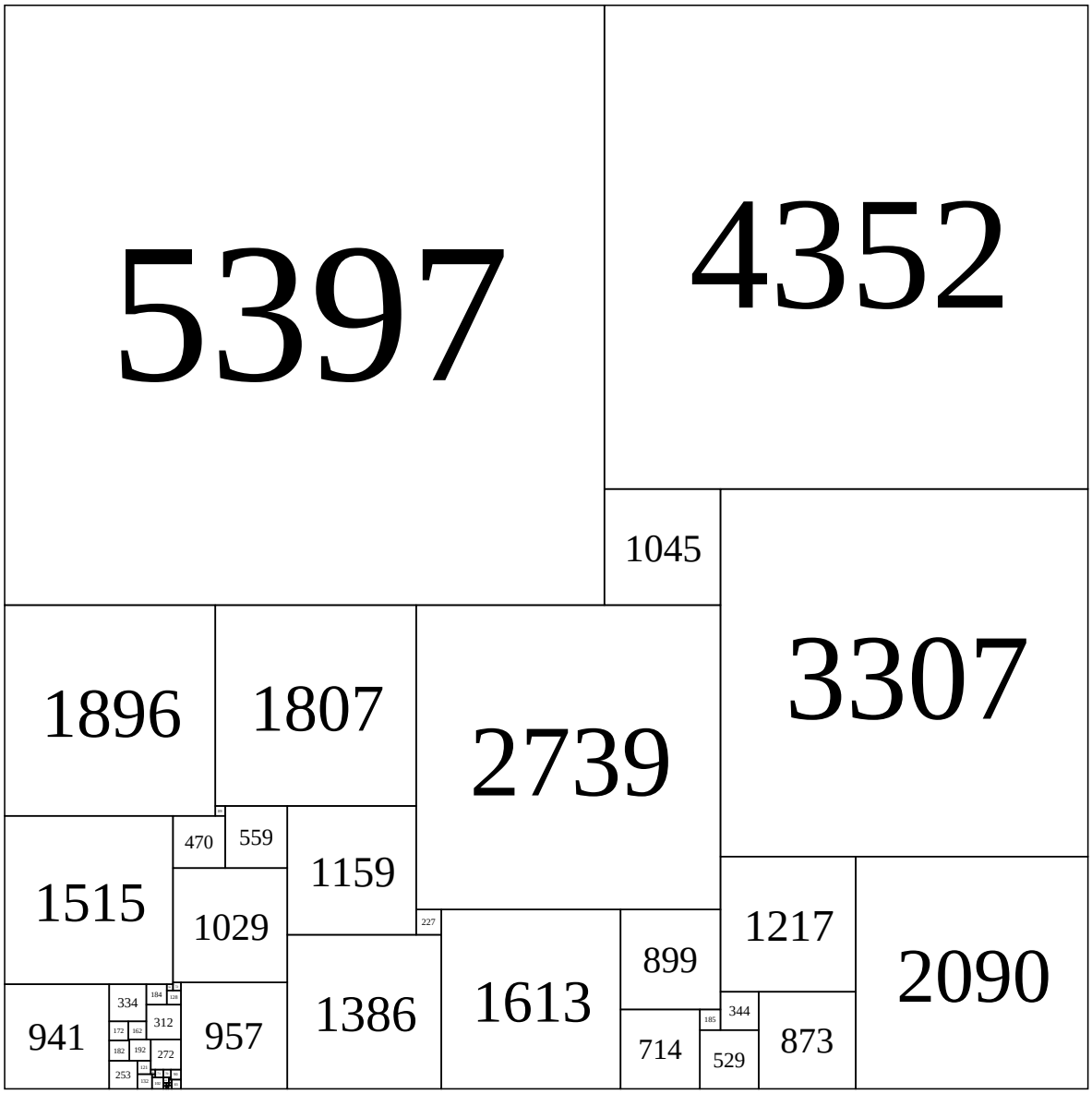
62 9747 B_T 2014



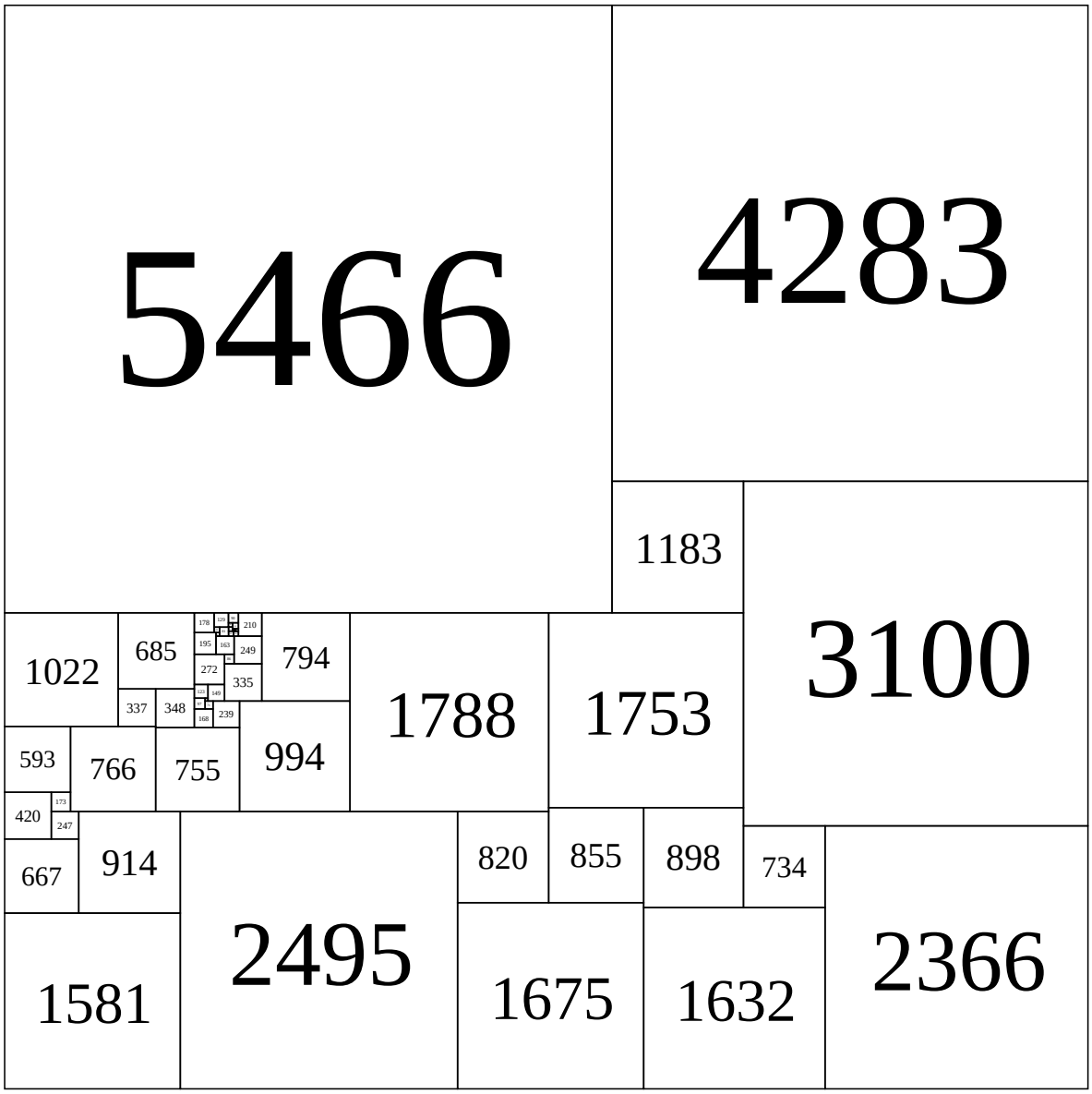
62 9747 B_T 2014



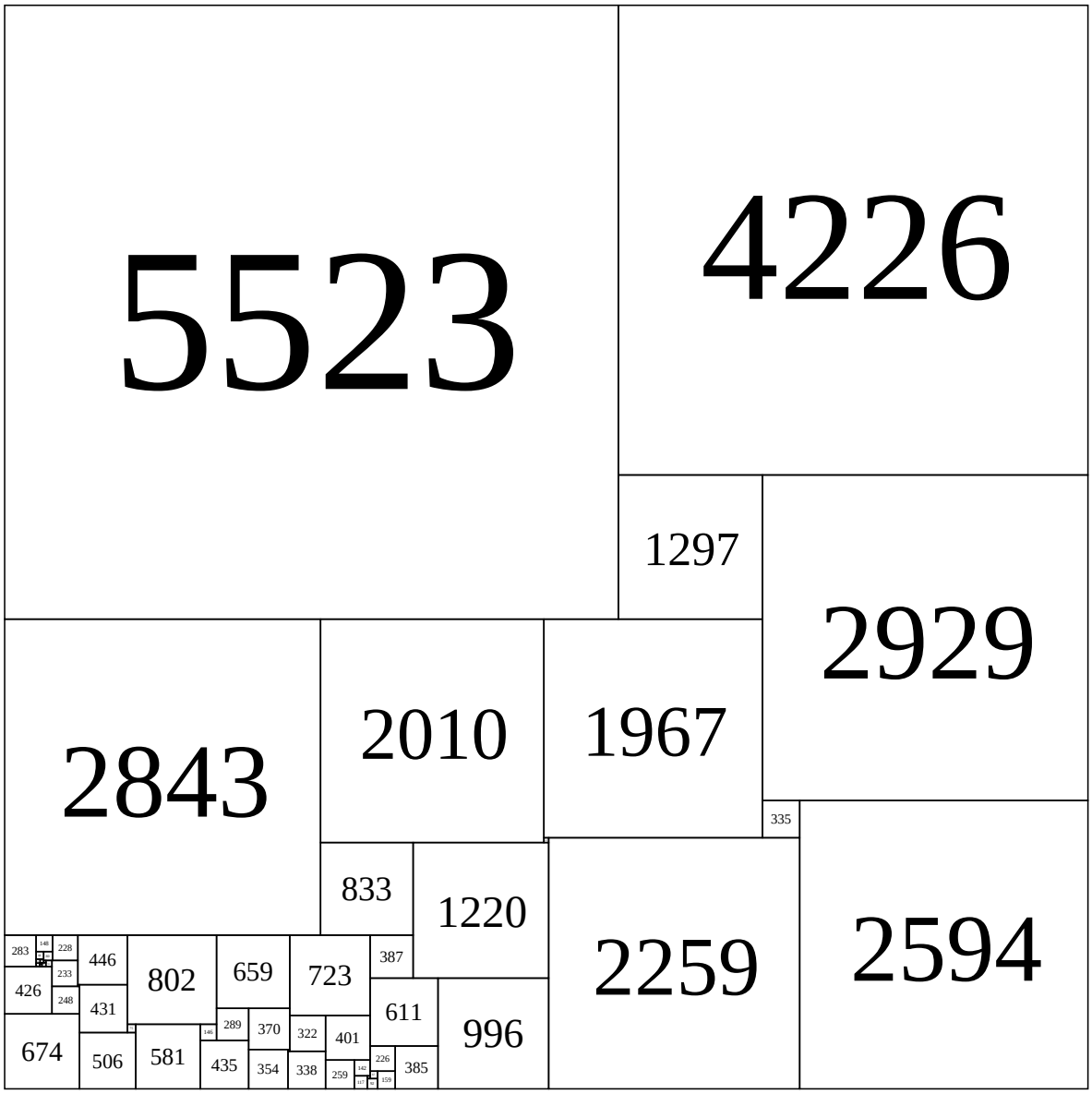
62 9748 B_T 2014



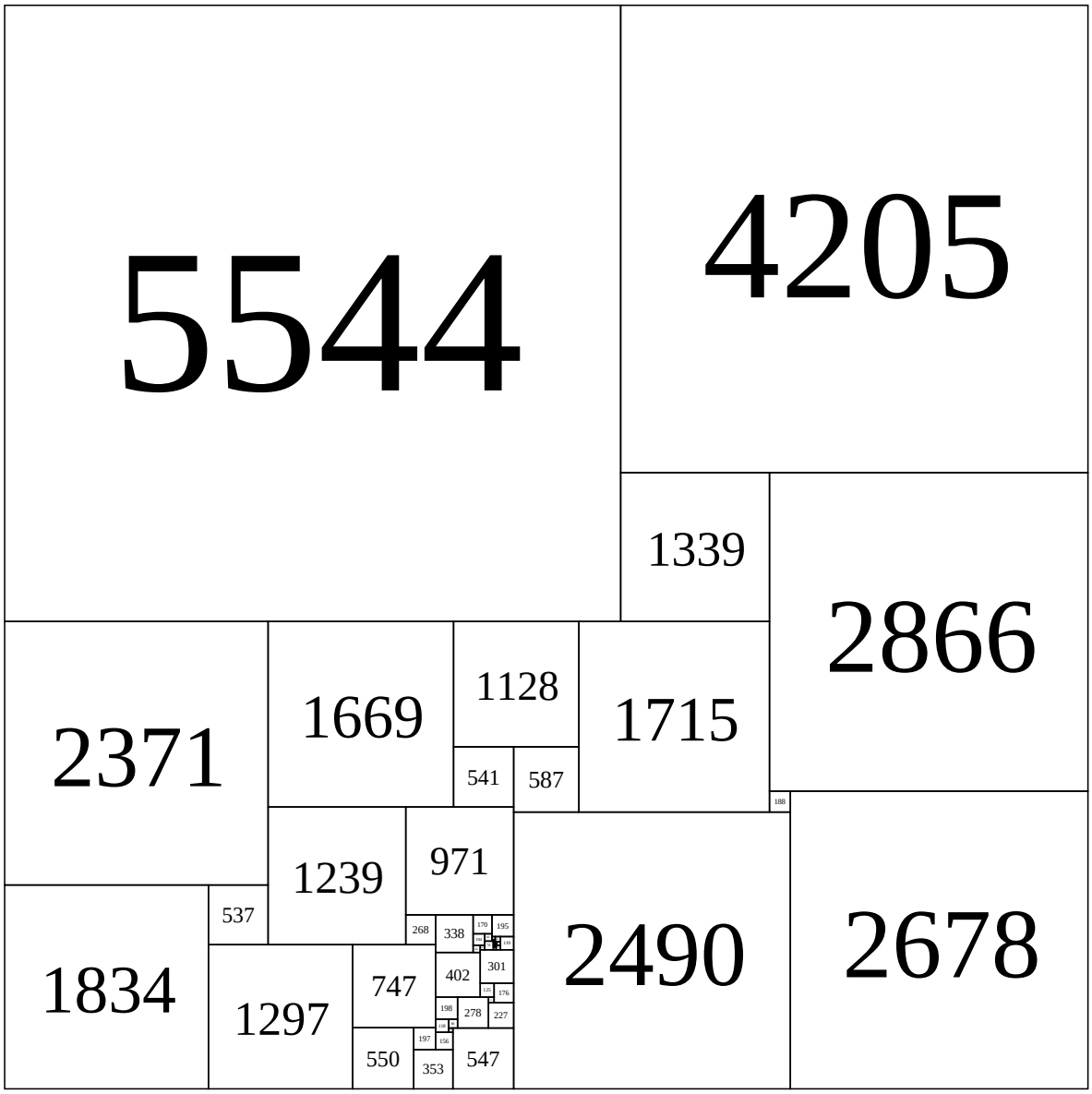
62 9749 B_T 2014



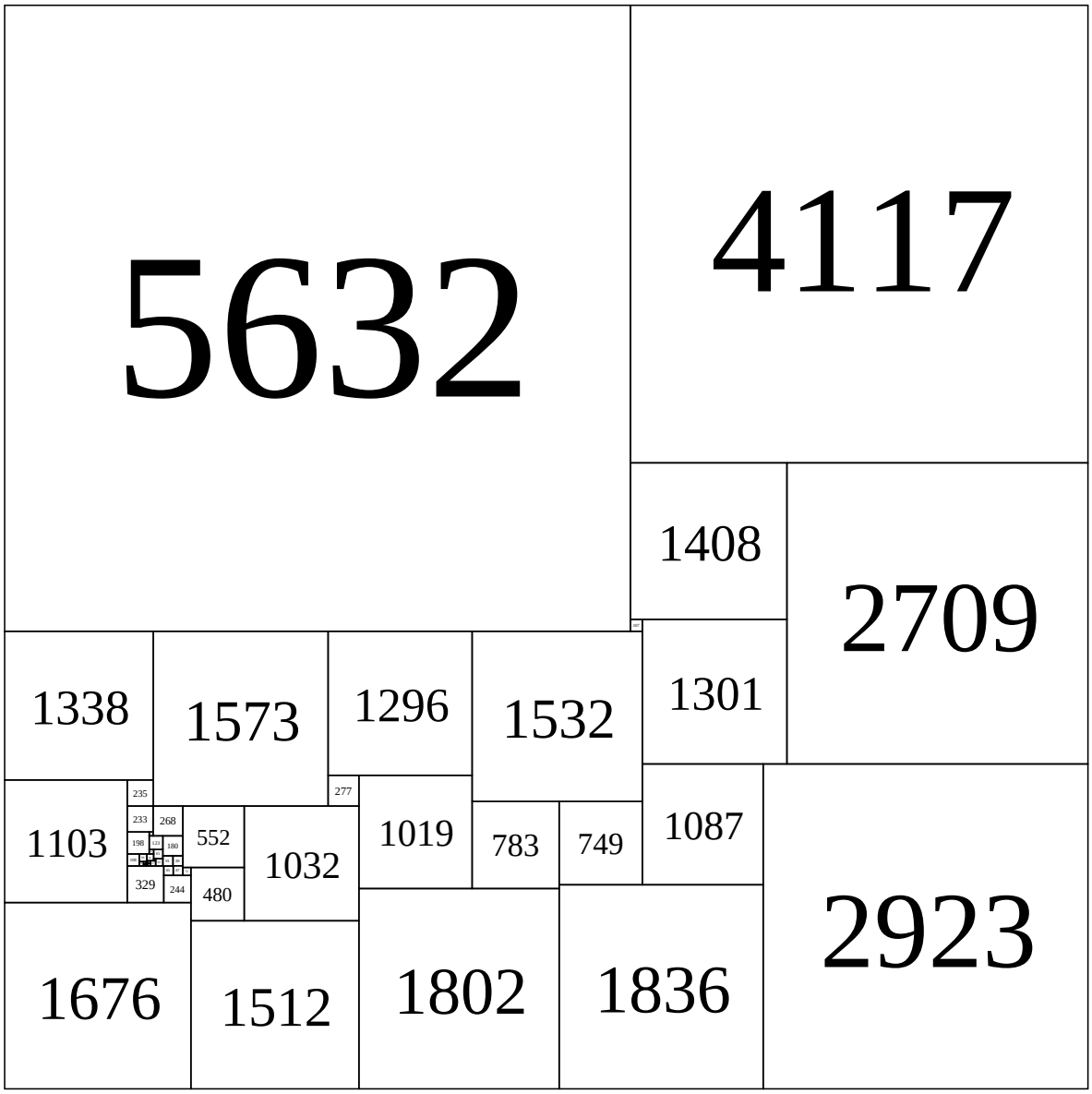
62 9749 B_T 2014



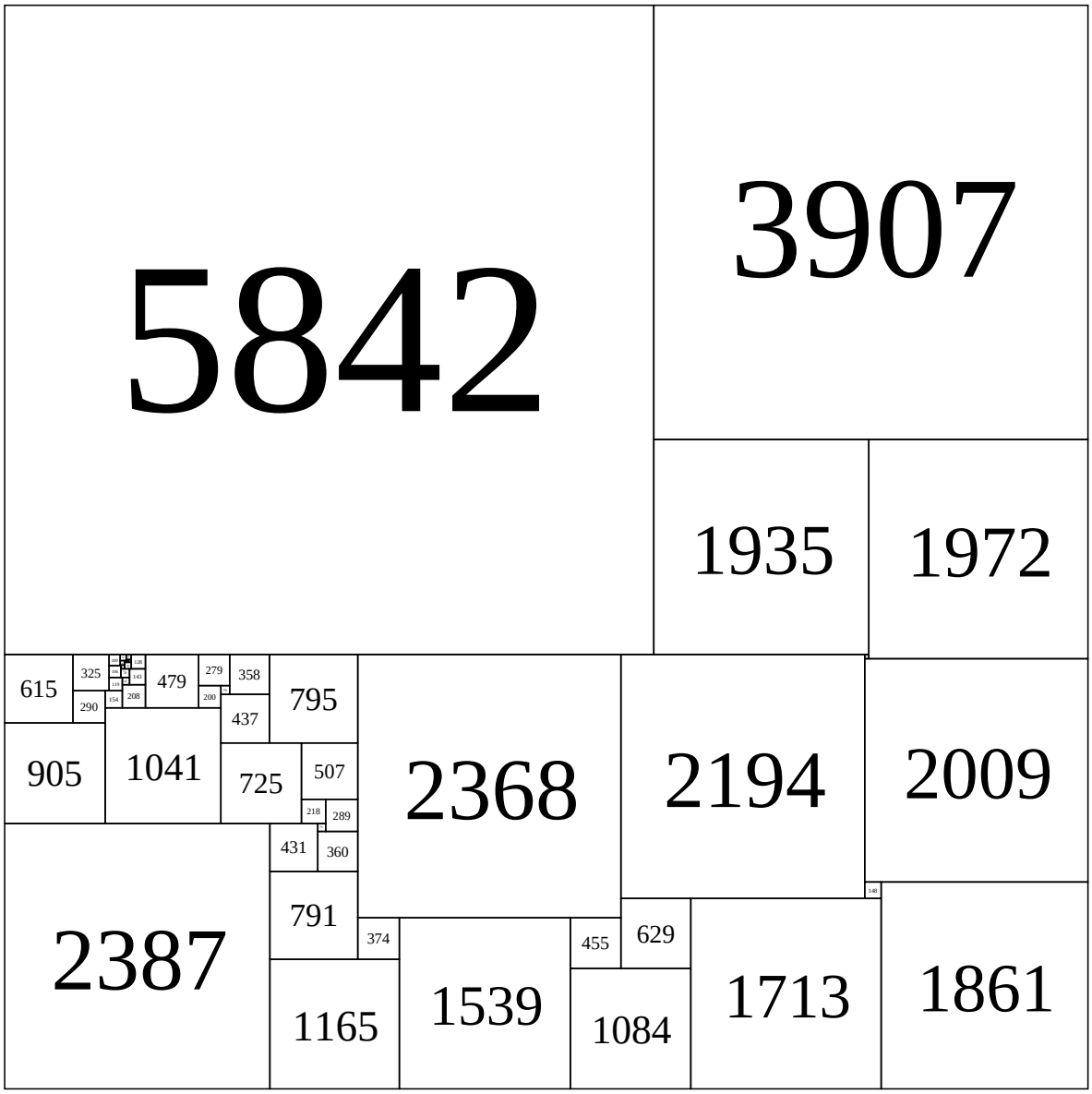
62 9749 B_T 2014



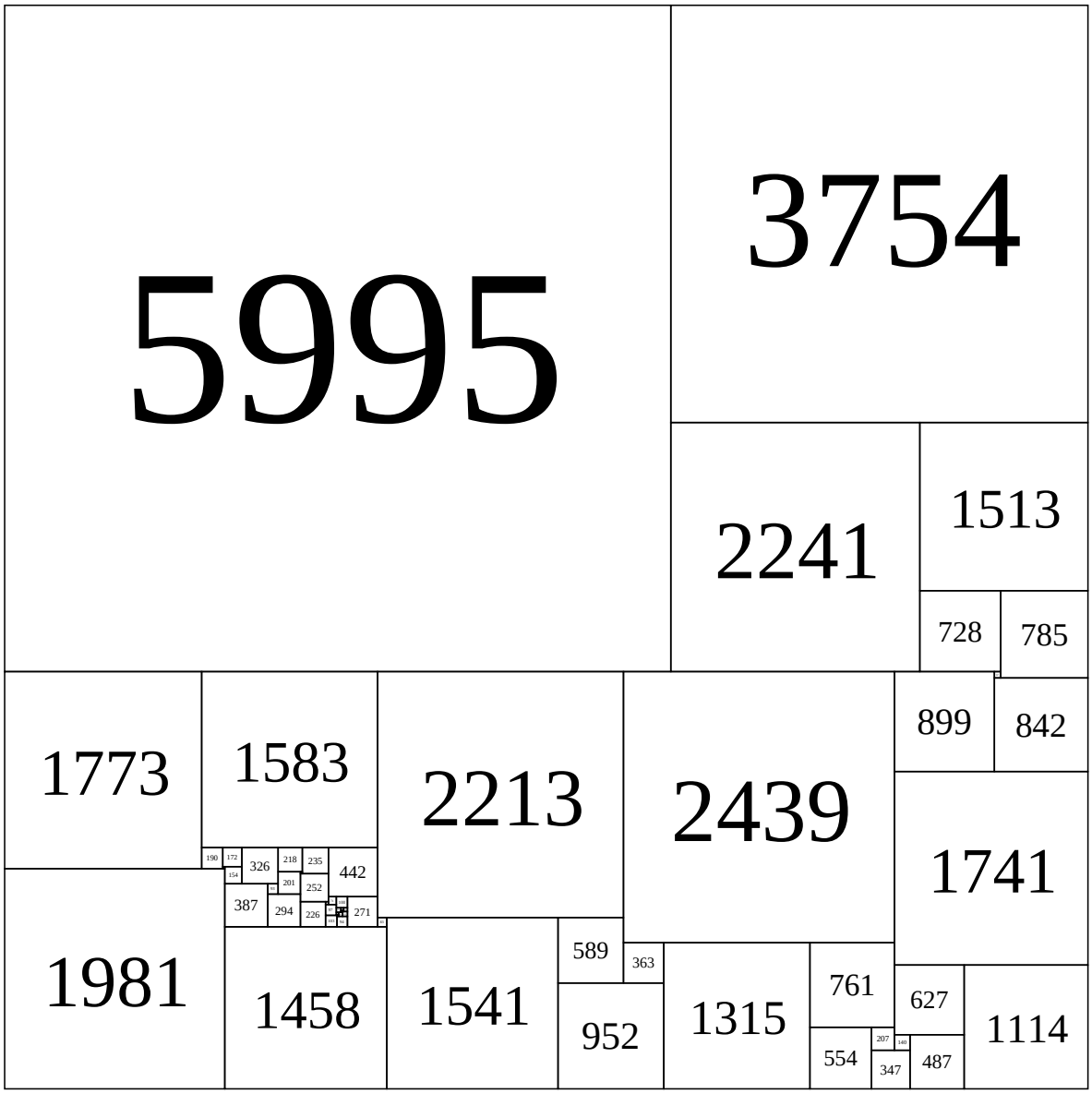
62 9749 B_T 2014



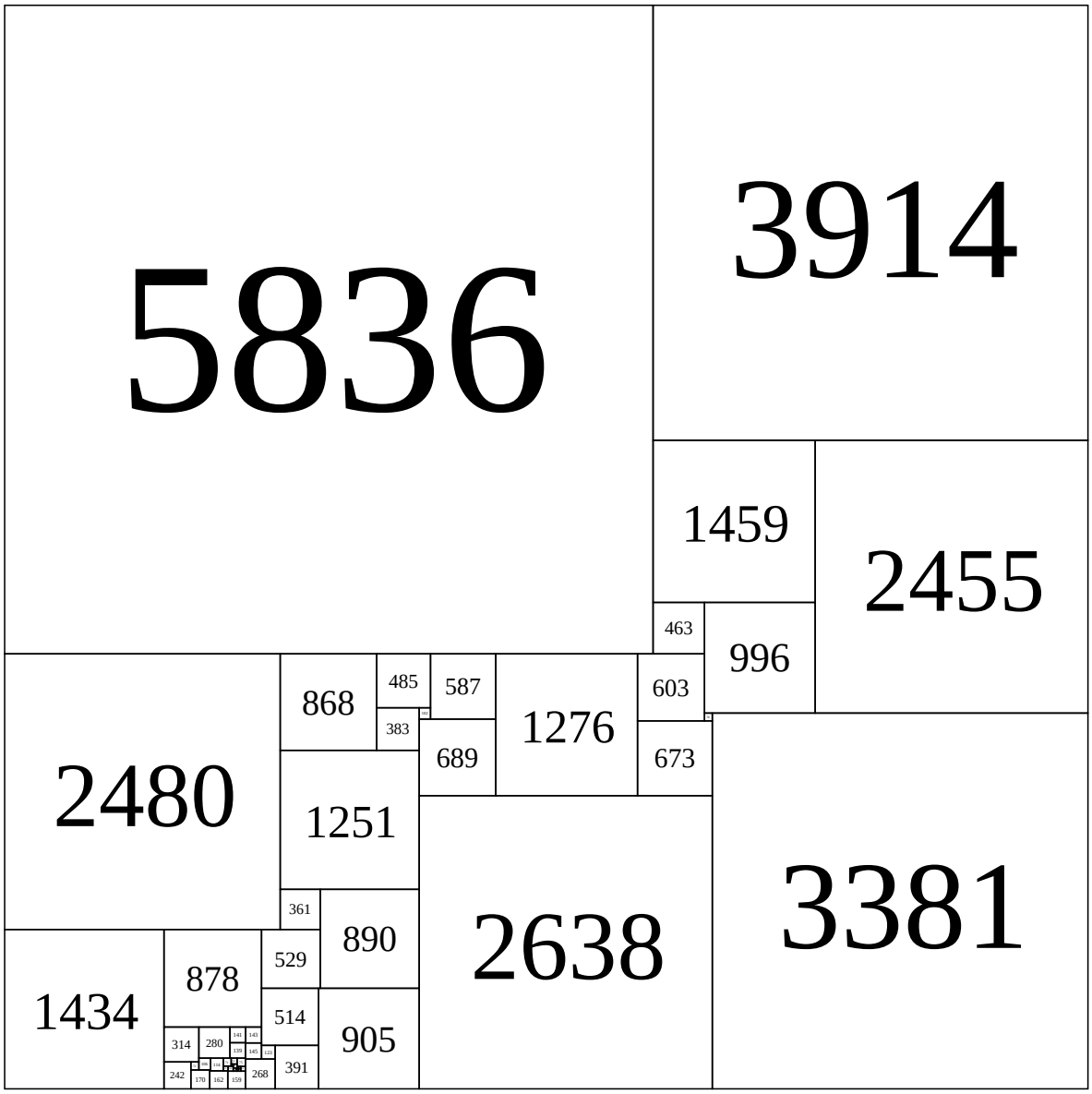
62 9749 BLM 2018 <-- 62 9642 B_T 2014



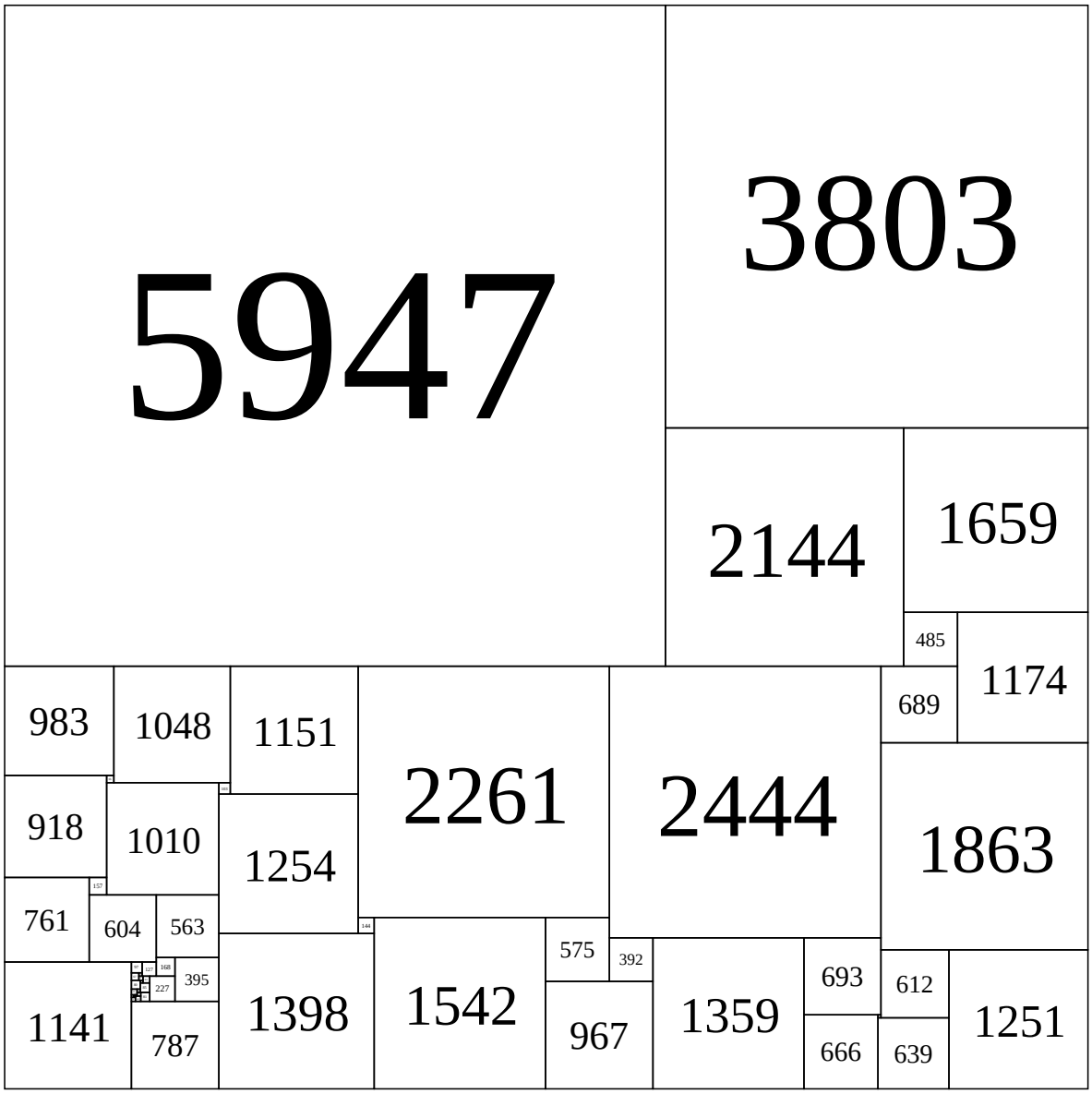
62 9749 B_T 2014



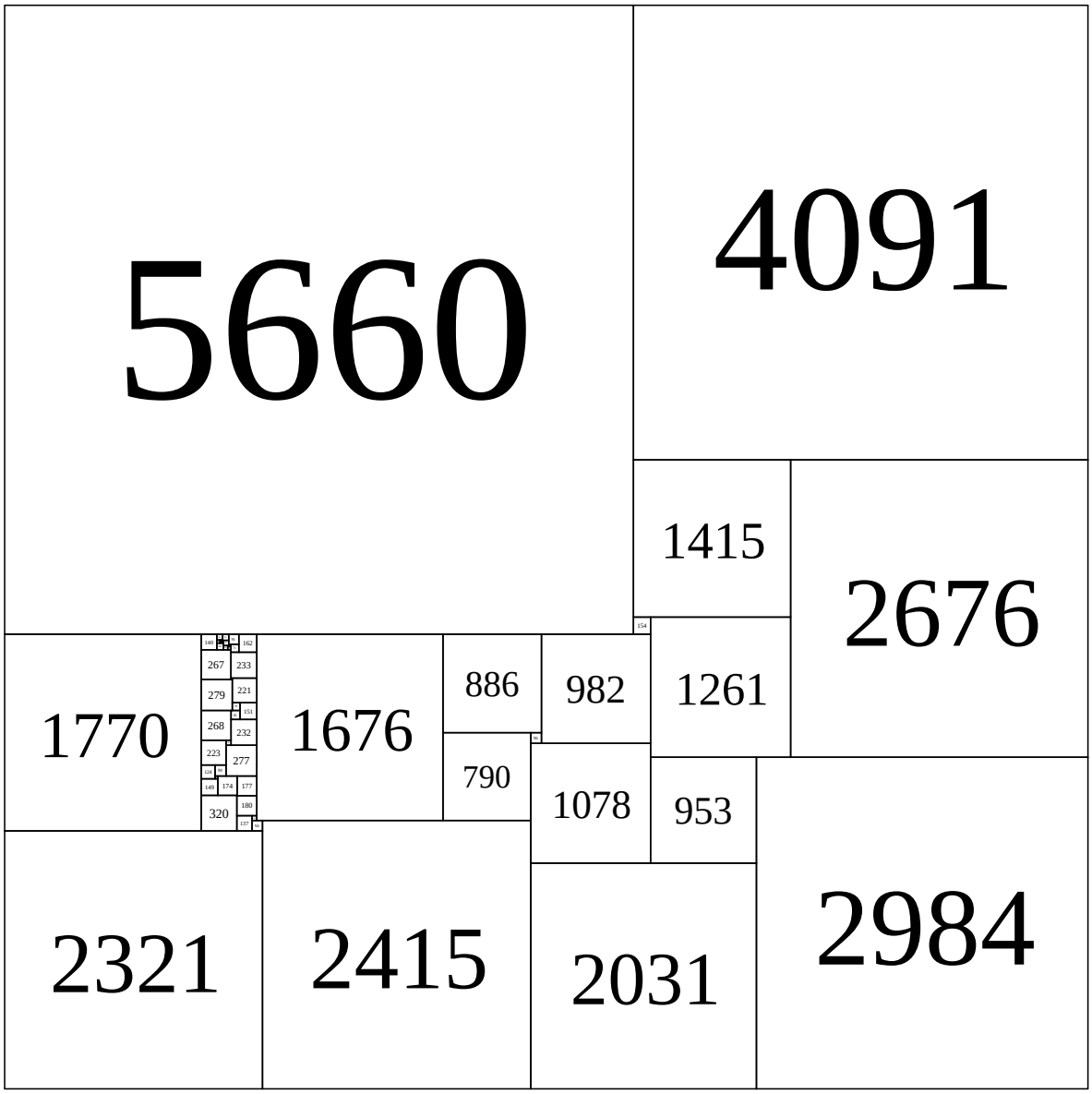
62 9749 B_T 2014



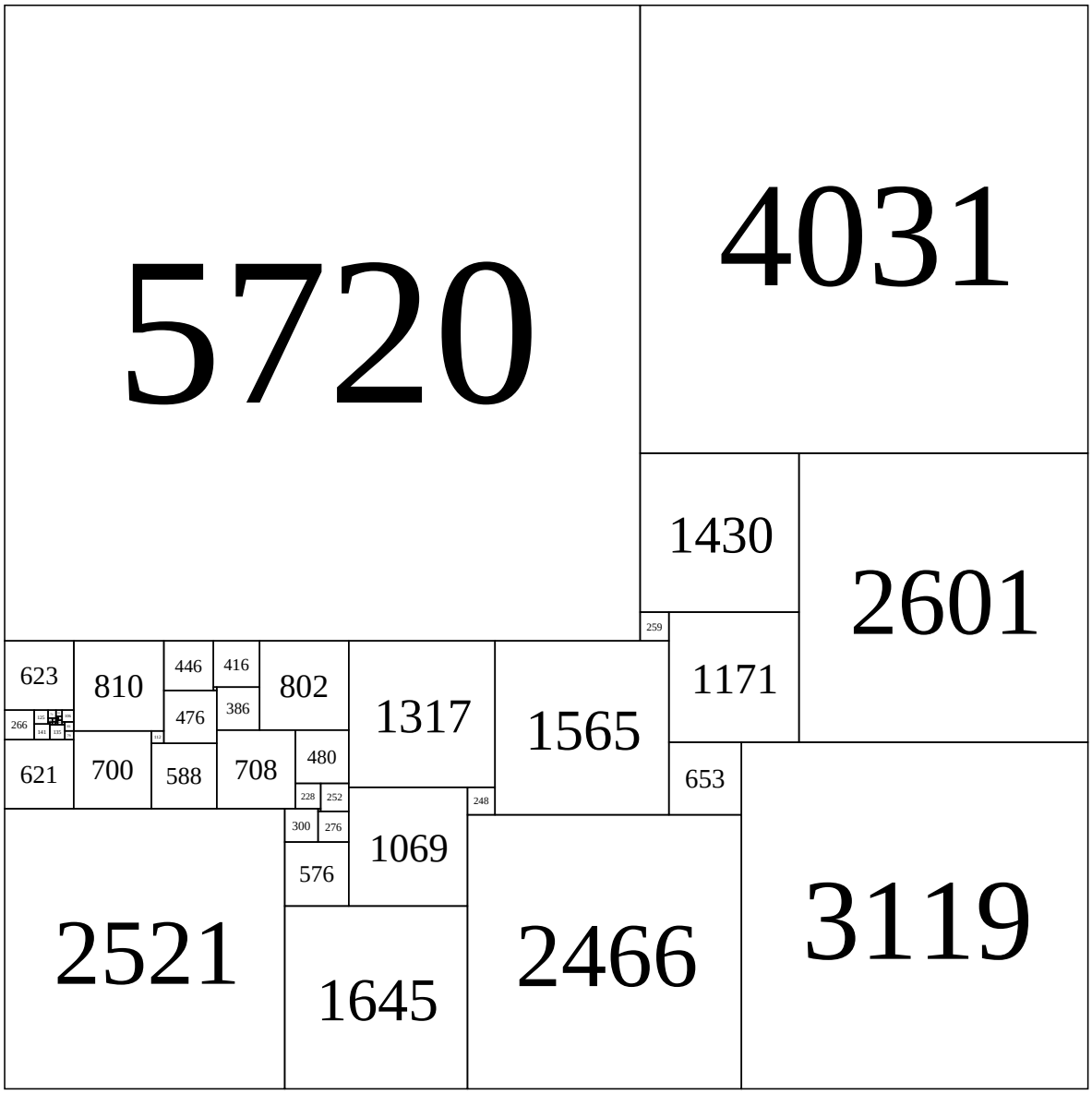
62 9750 BLM 2018 <-- 62 9287 B_T 2014



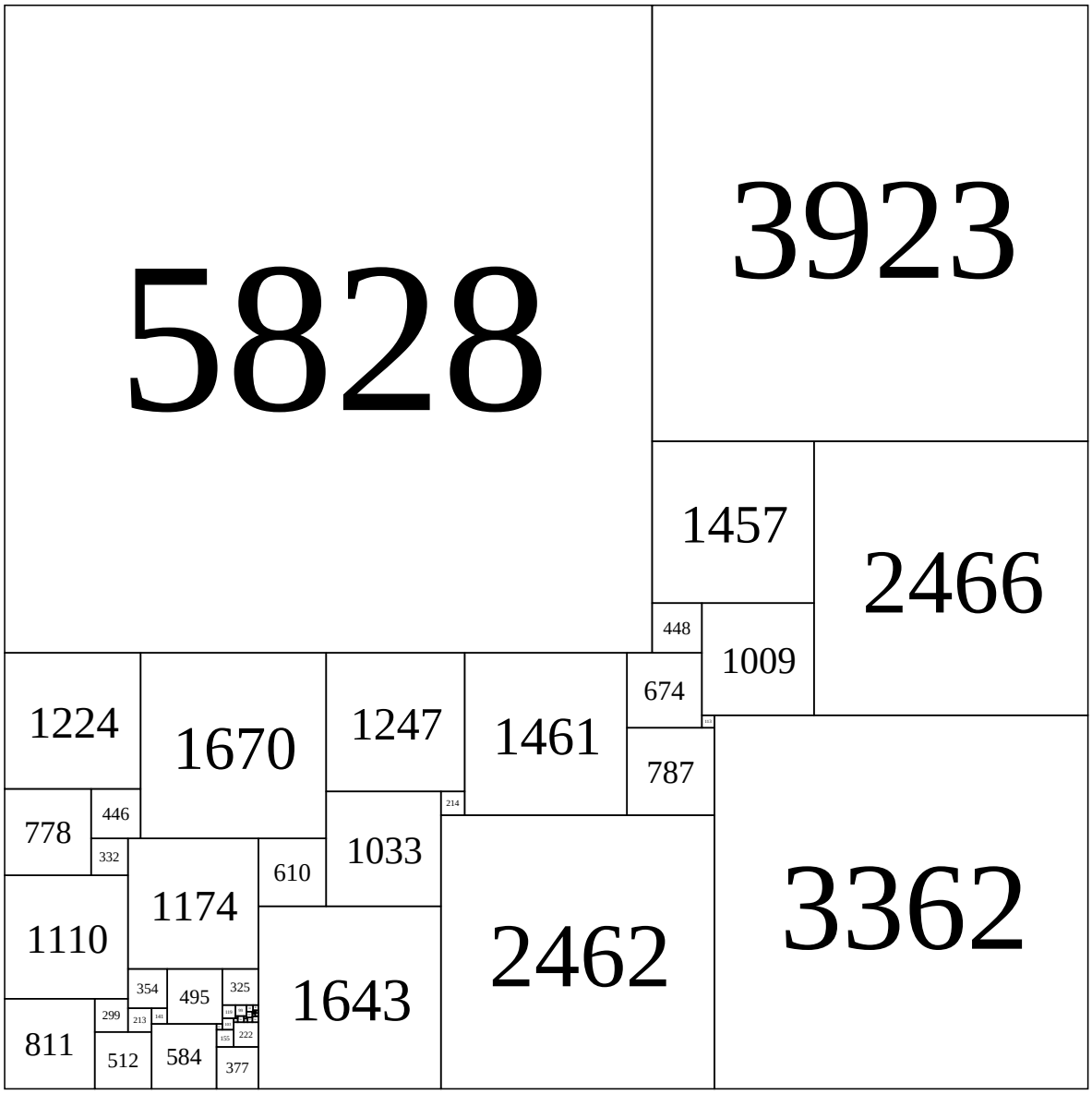
62 9750 B_T 2014



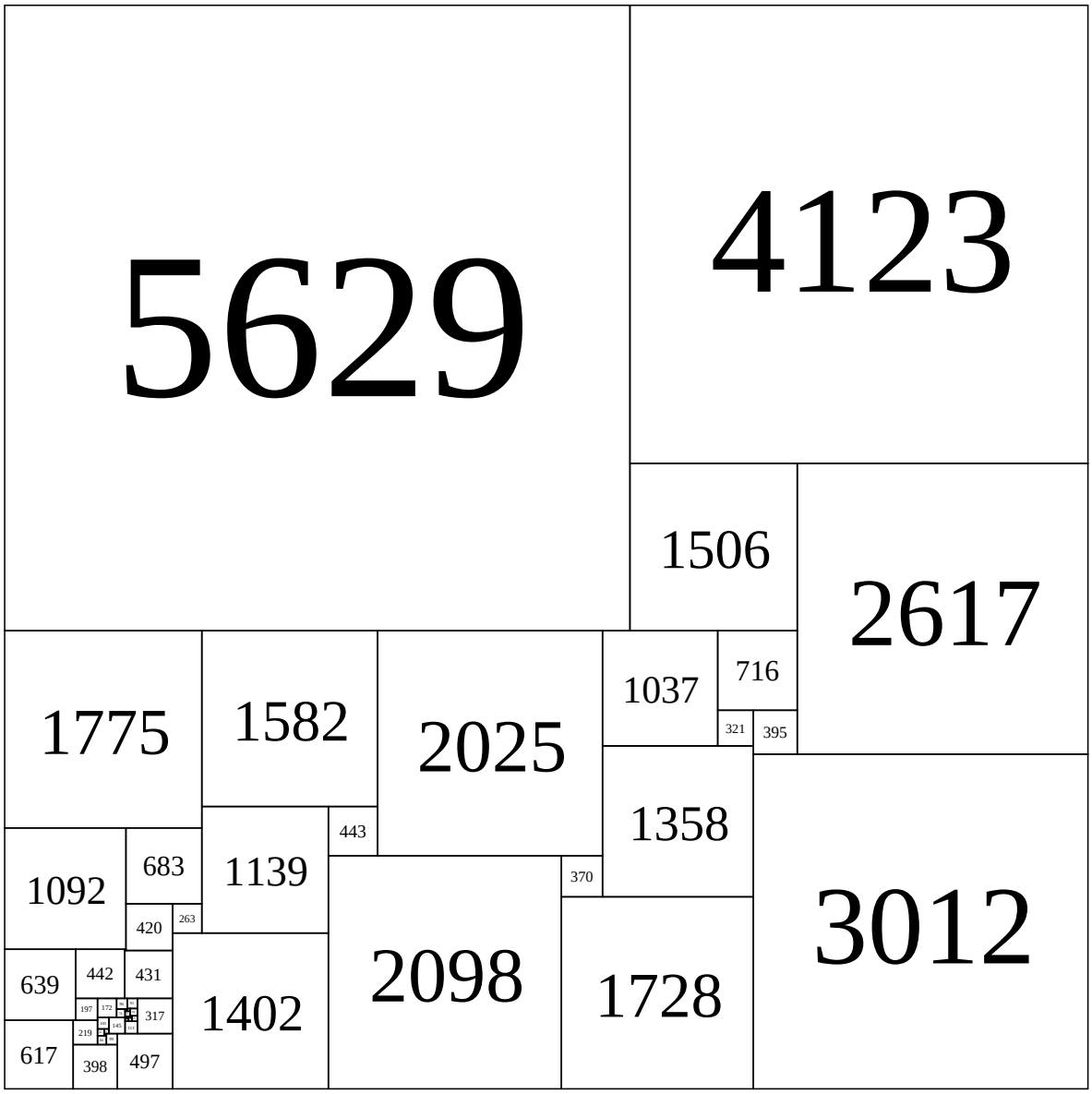
62 9751 BLM 2018 <-- 62 9597 B_T 2014



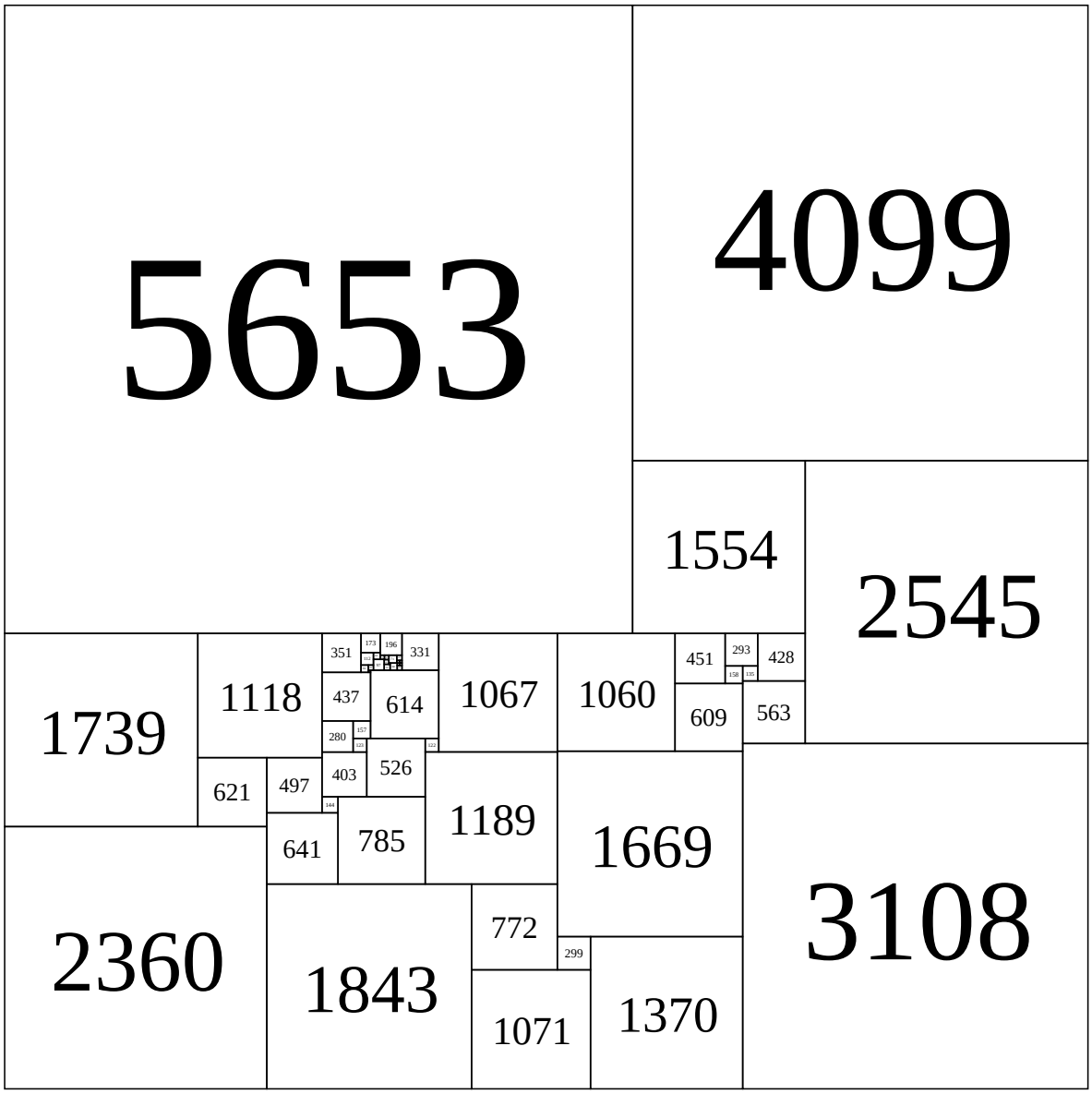
62 9751 BLM 2018 <-- 62 9492 B_T 2014



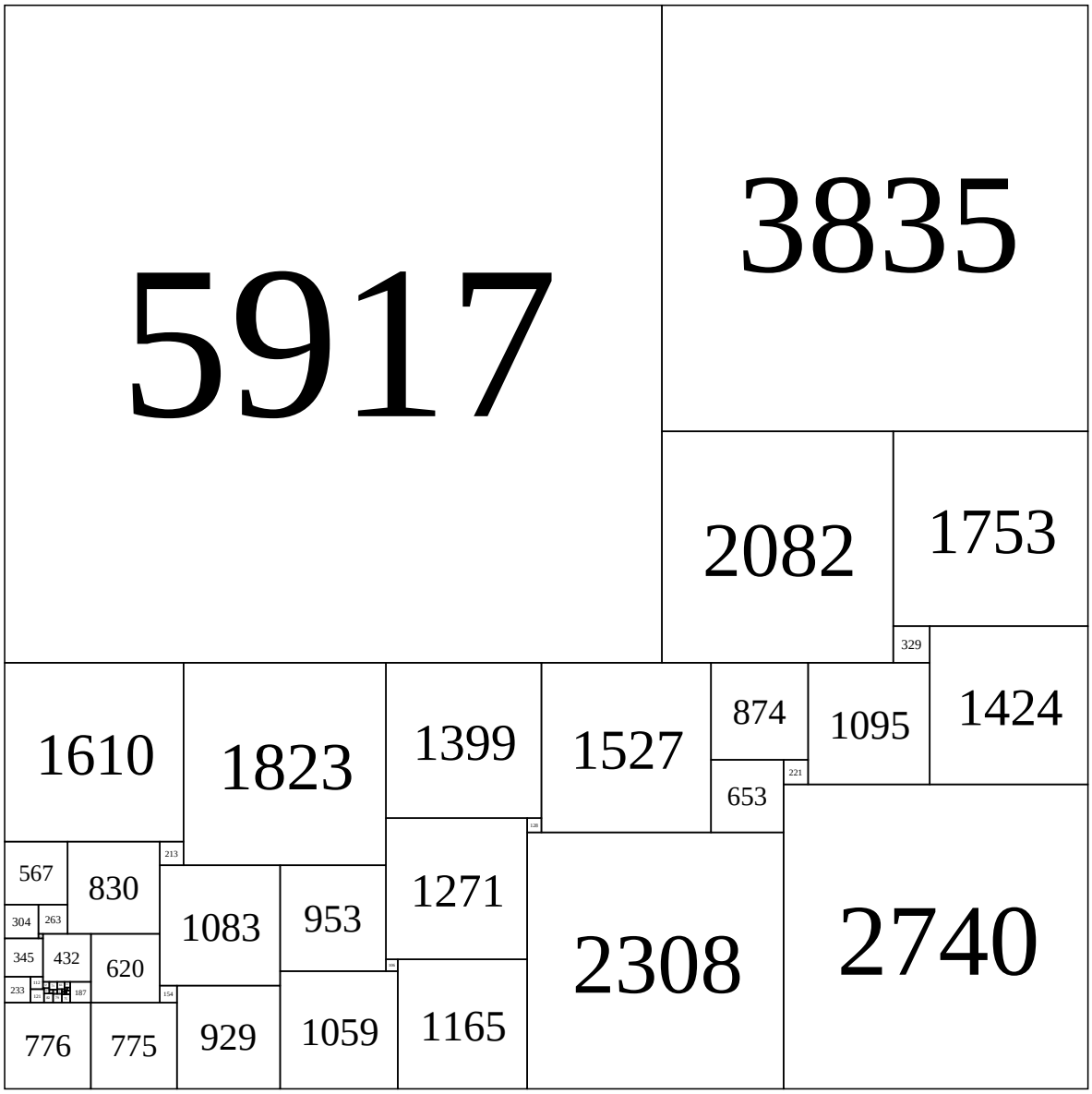
62 9751 BLM 2018 <-- 62 9303 B_T 2014



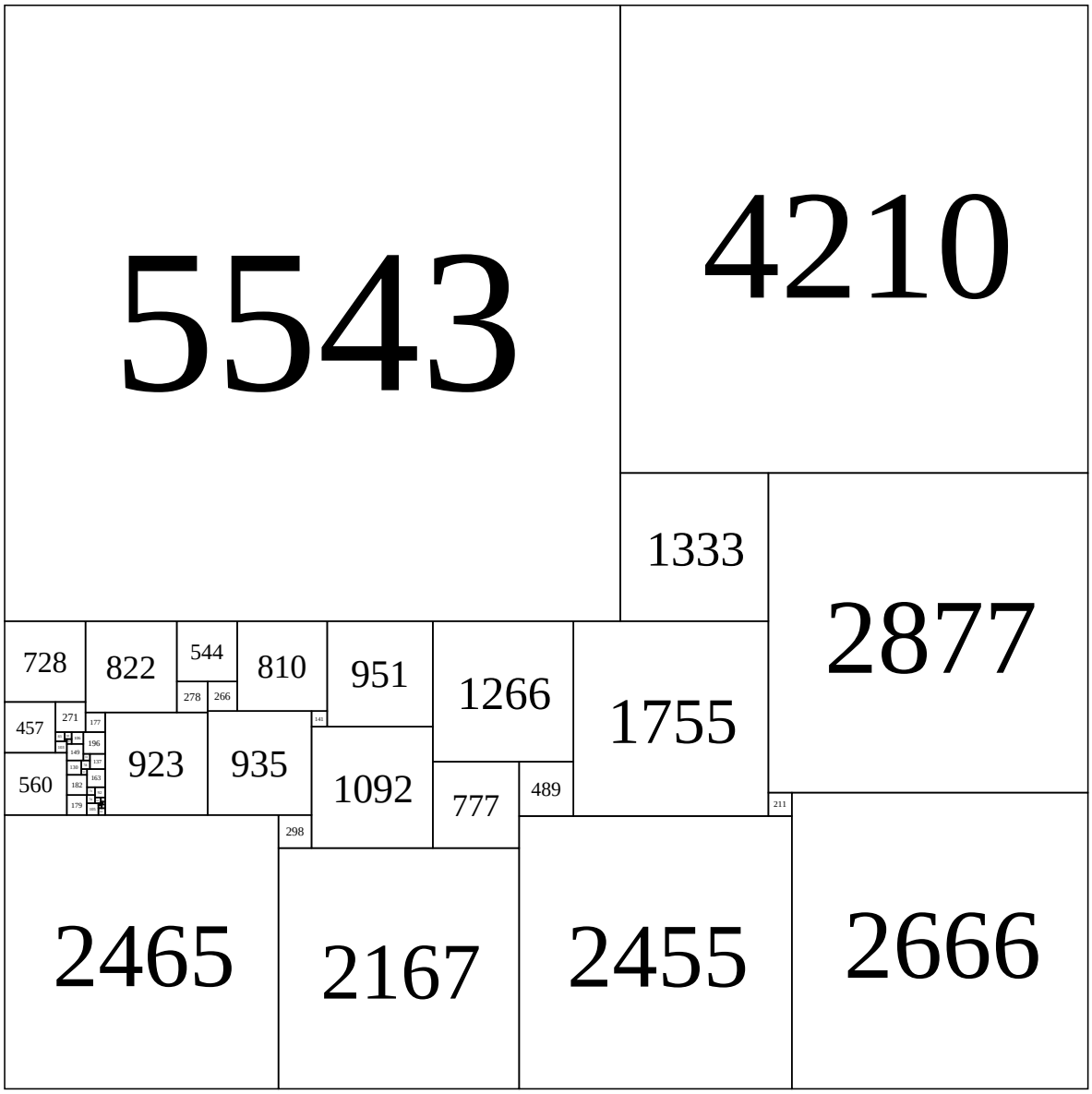
62 9752 B_T 2014



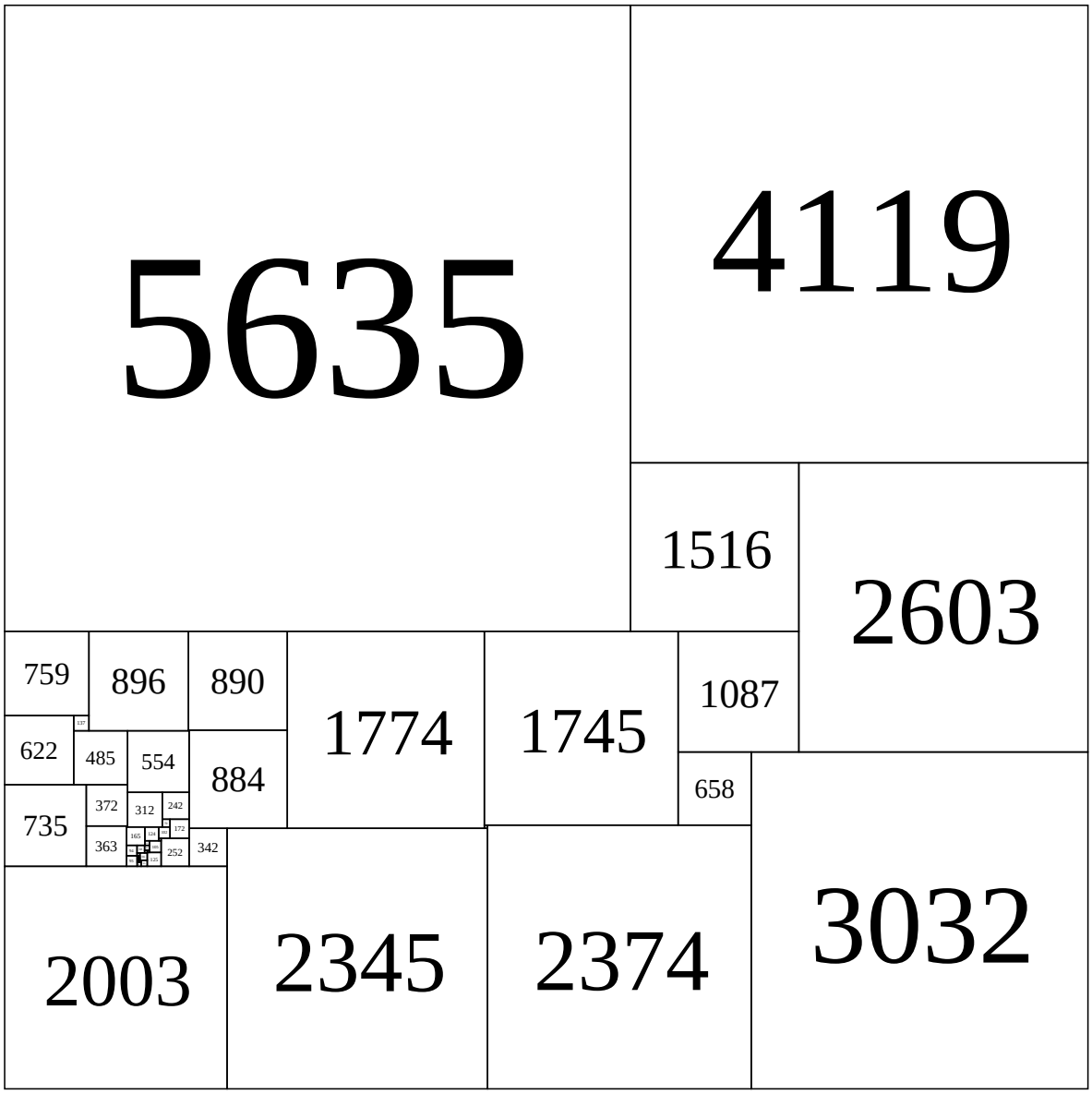
62 9752 B_T 2014



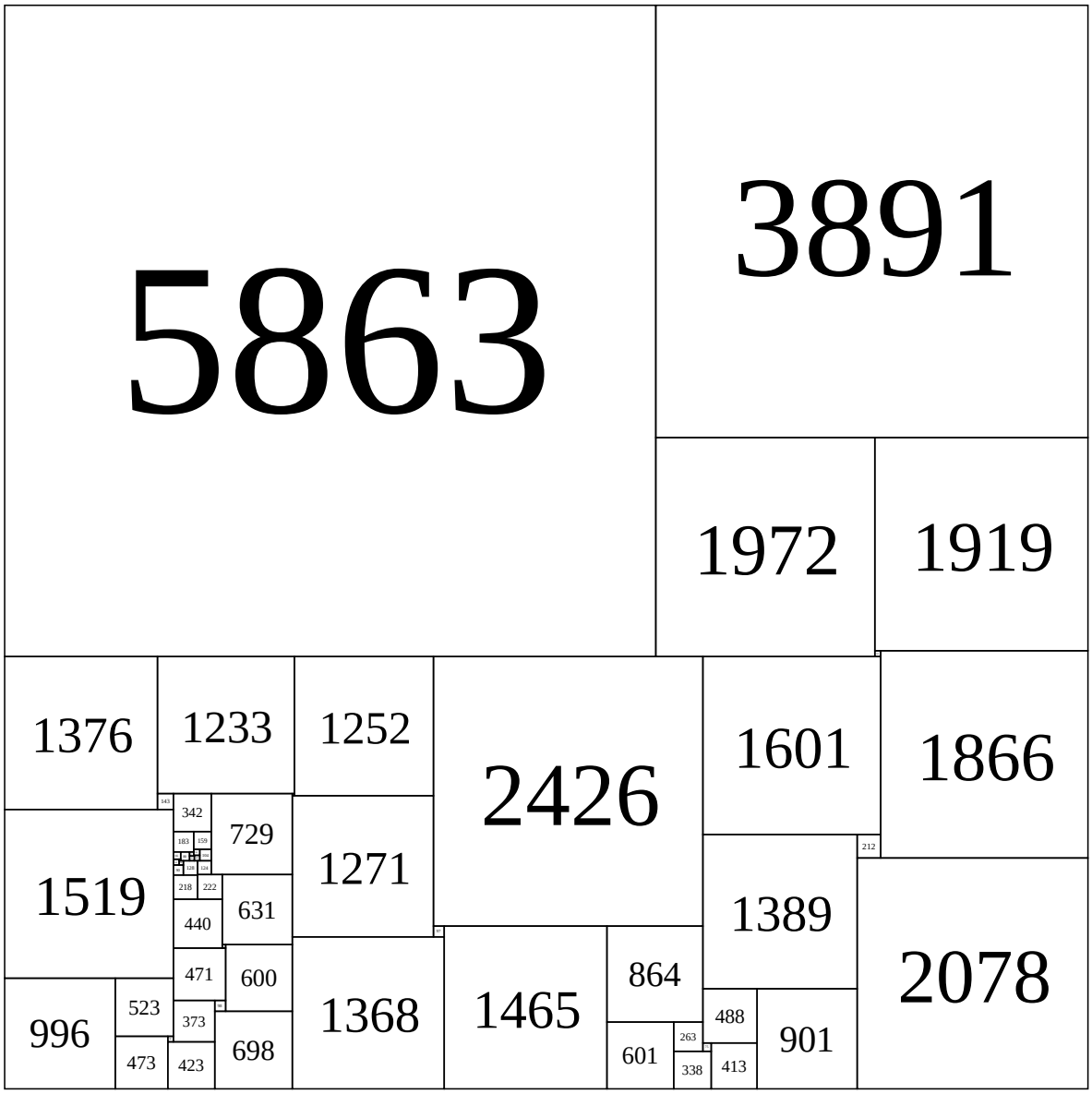
62 9752 B_T 2014



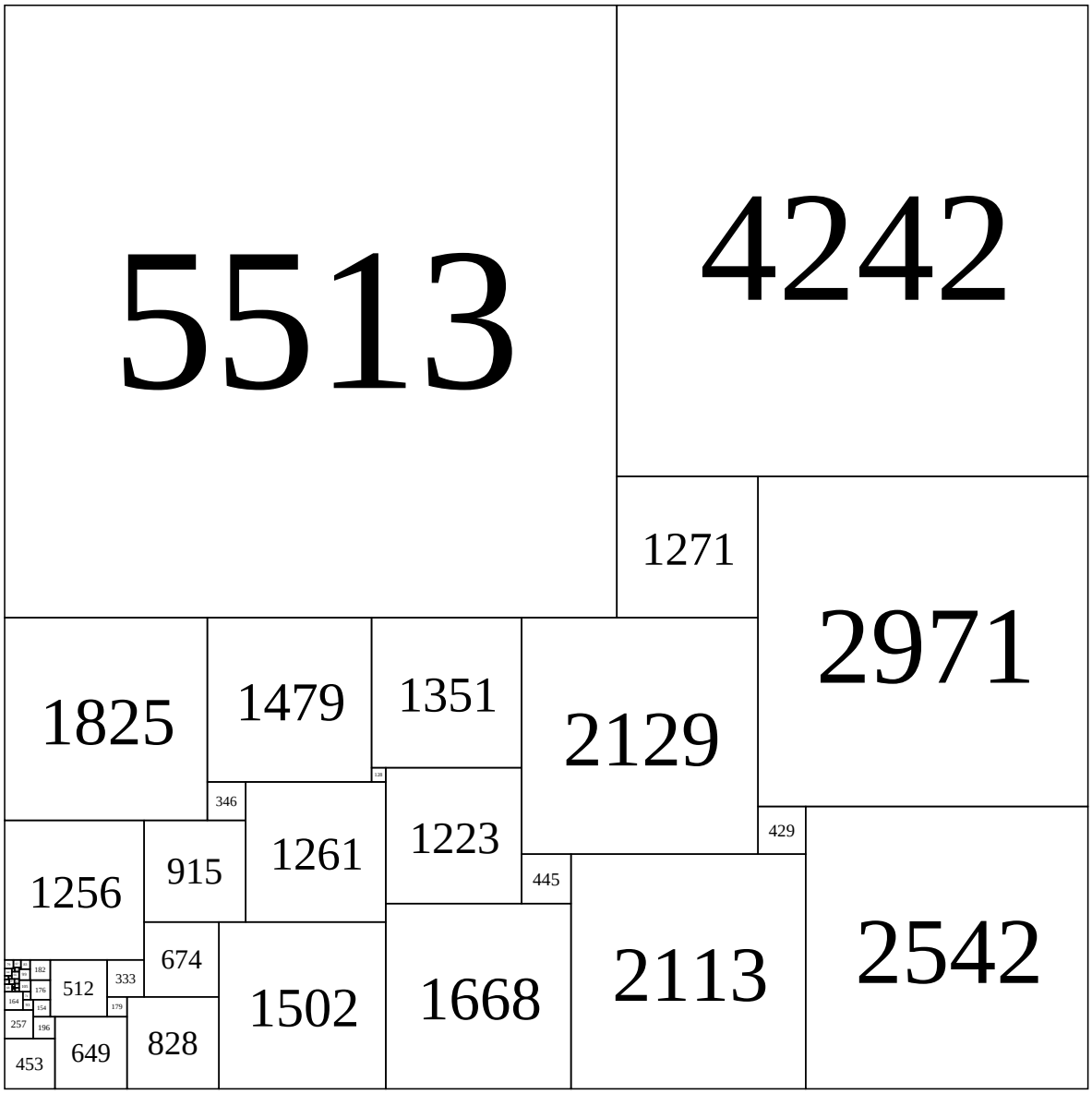
62 9753 B_T 2014



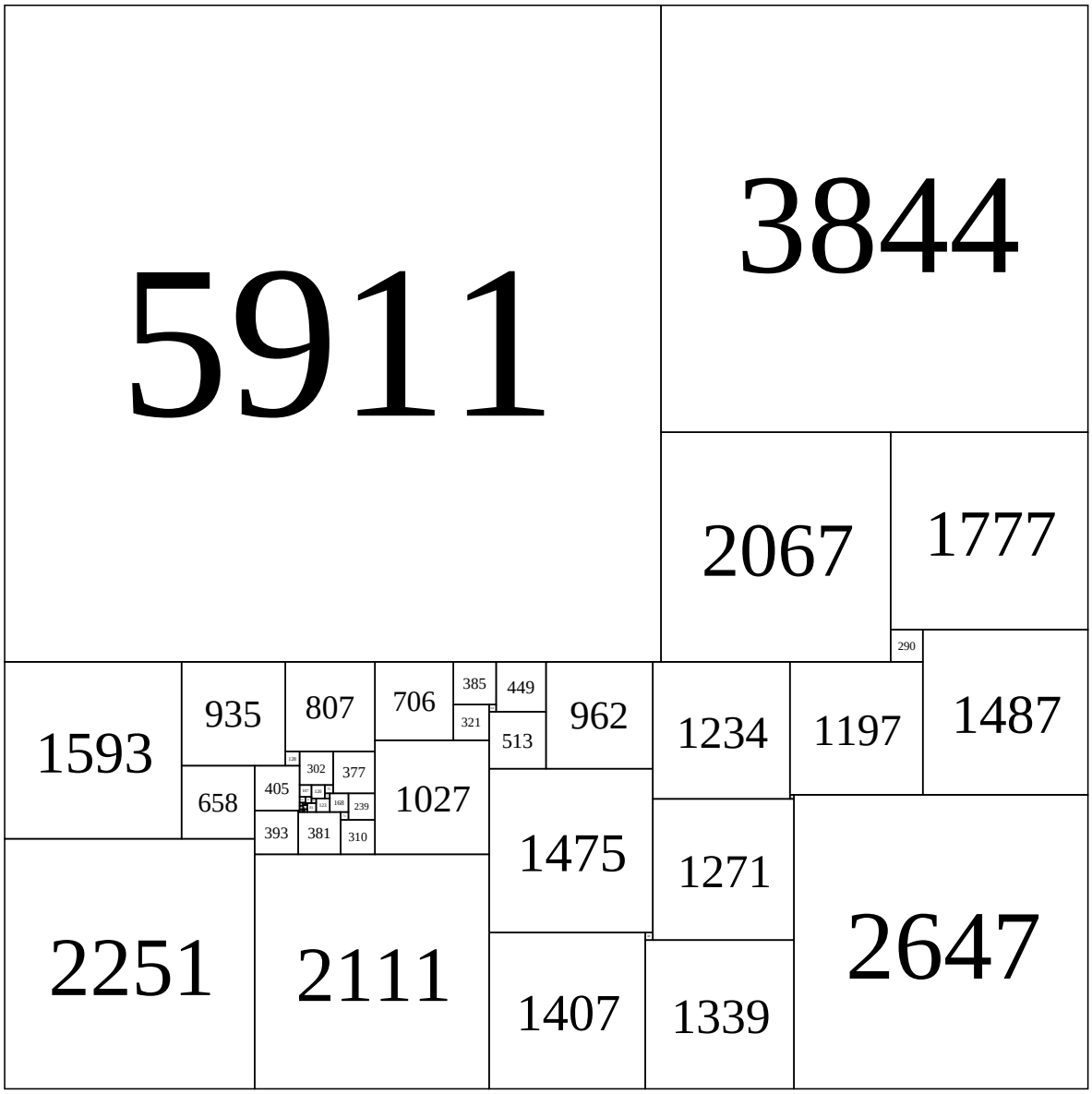
62 9754 B_T 2014



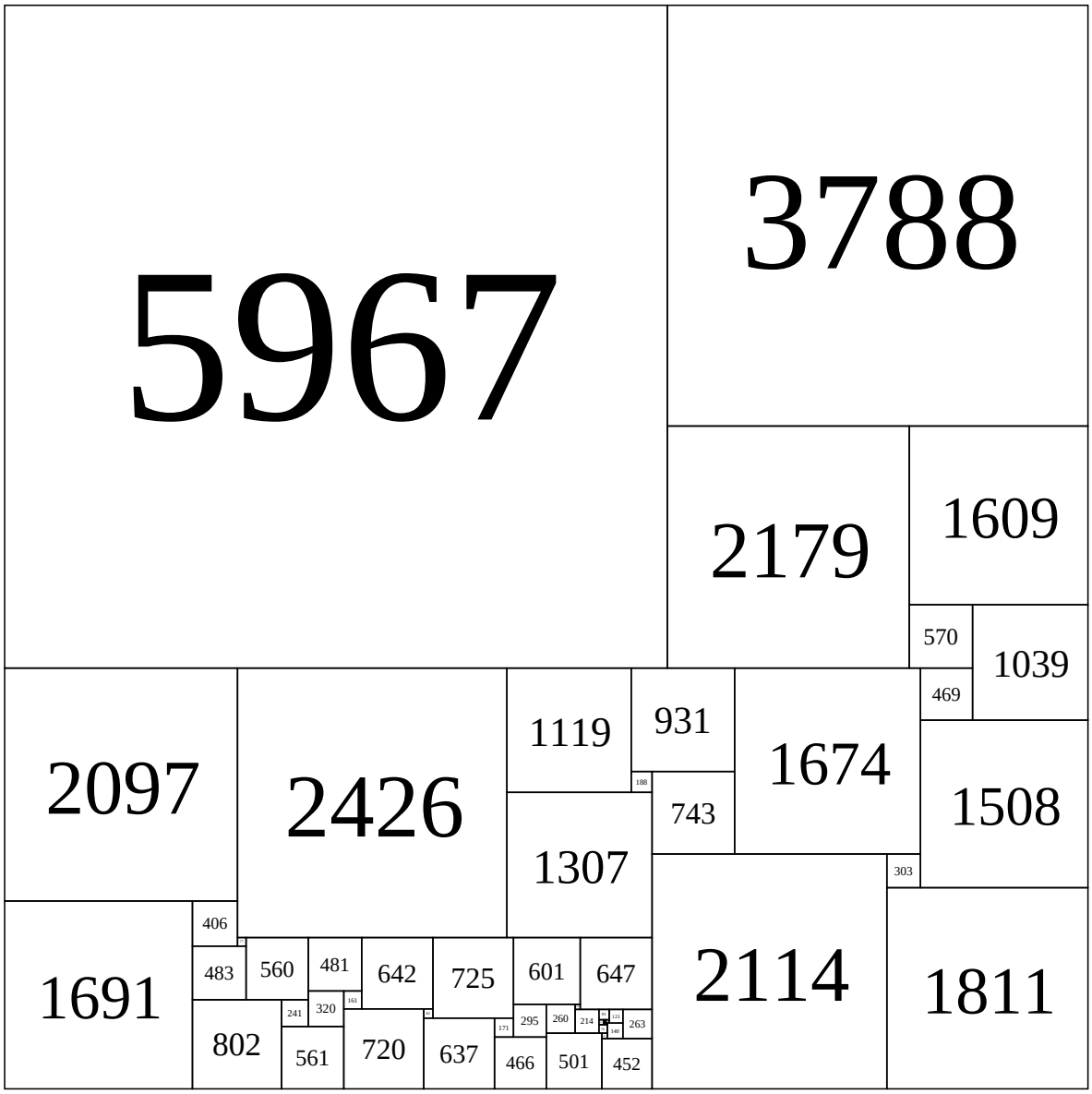
62 9754 B_T 2014



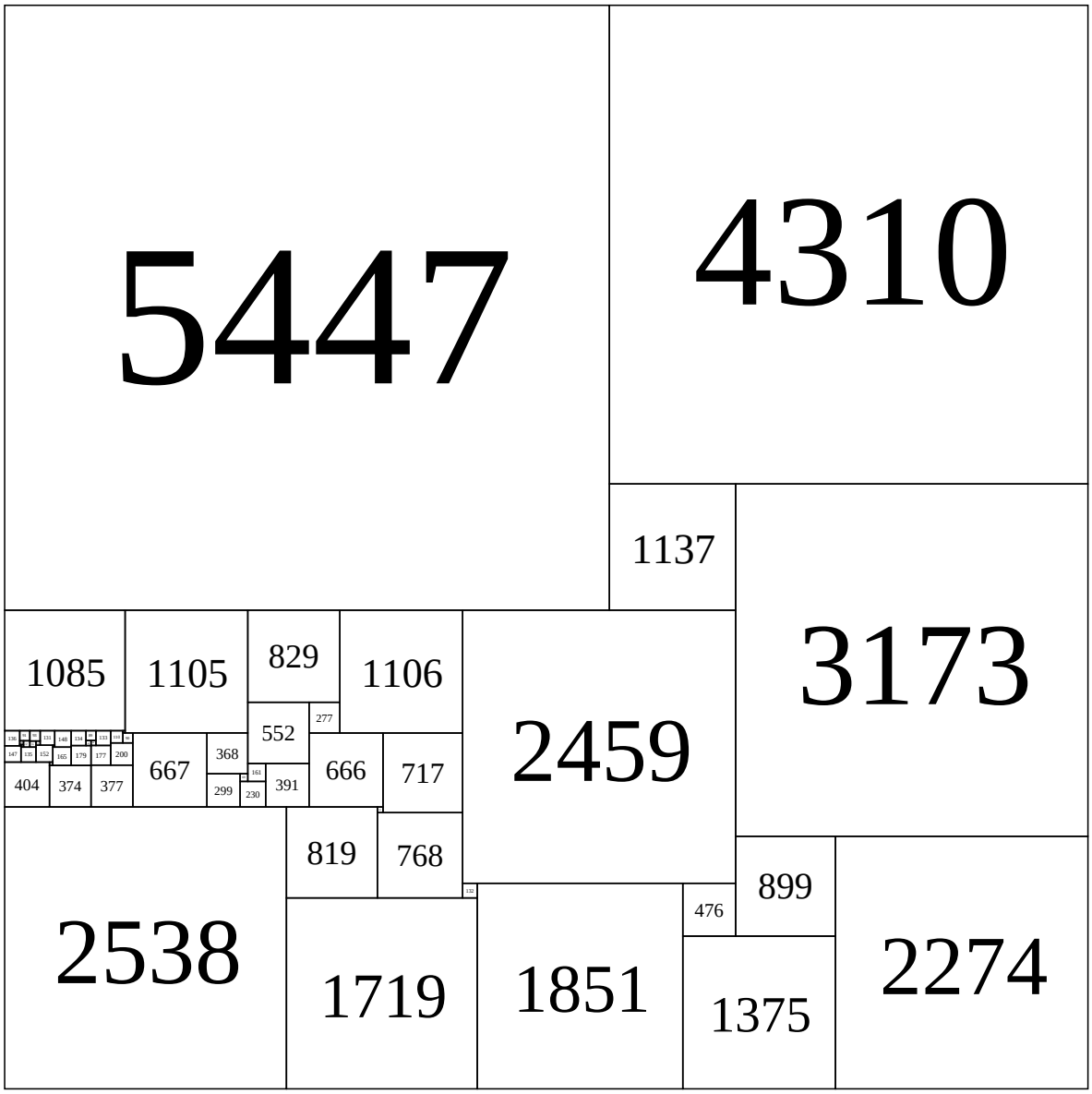
62 9755 B_T 2014



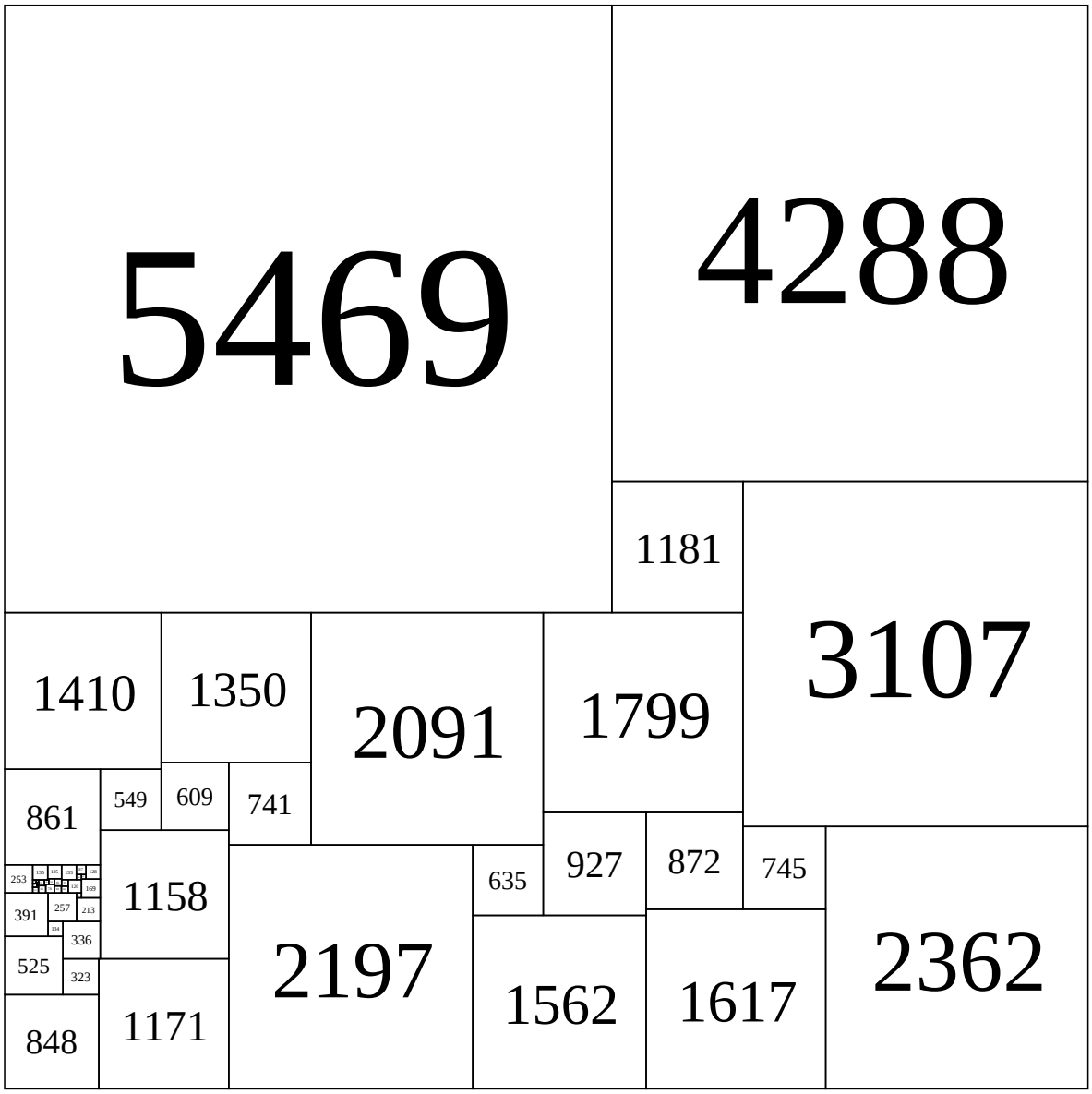
62 9755 B_T 2014



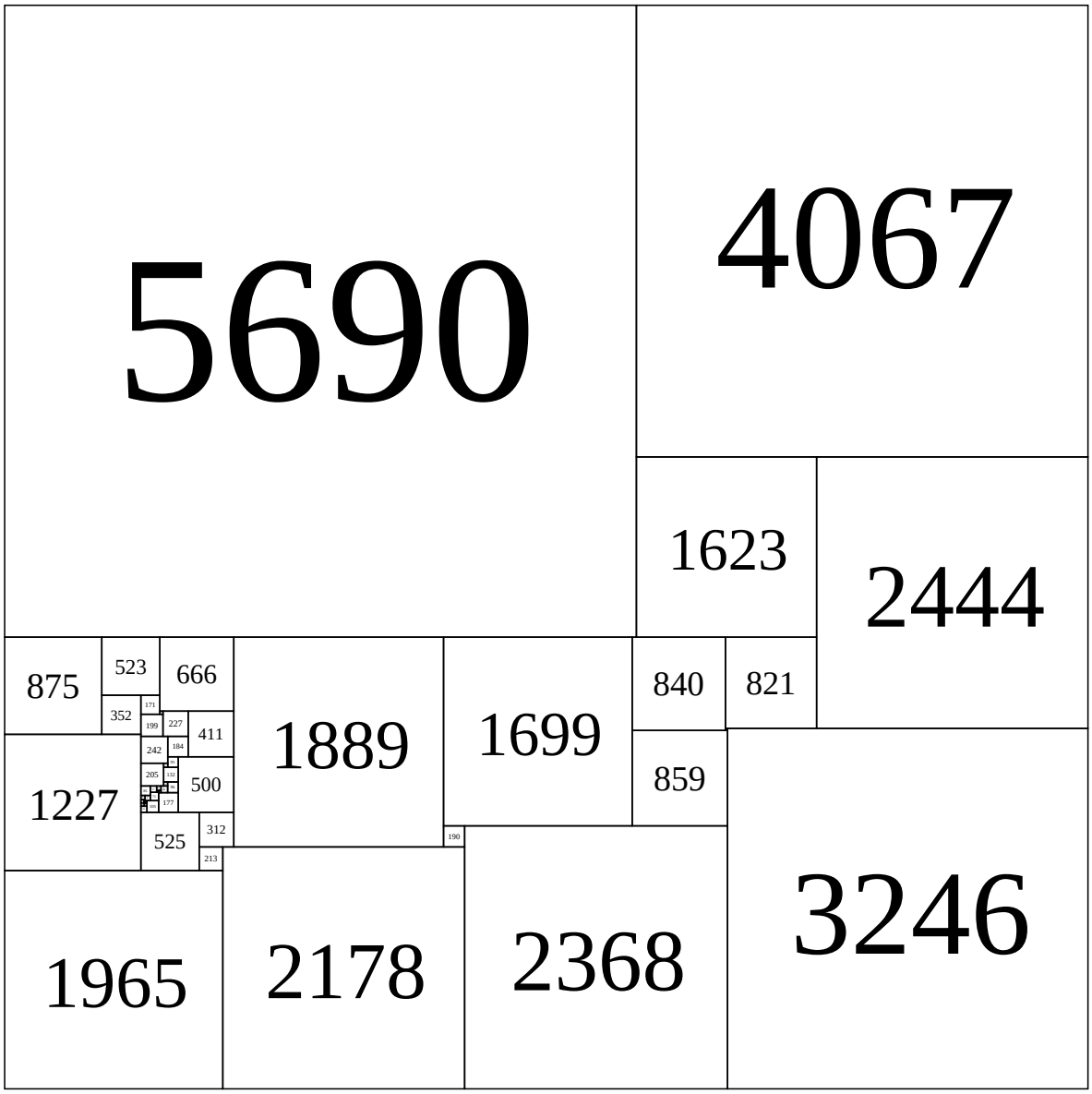
62 9755 B_T 2014



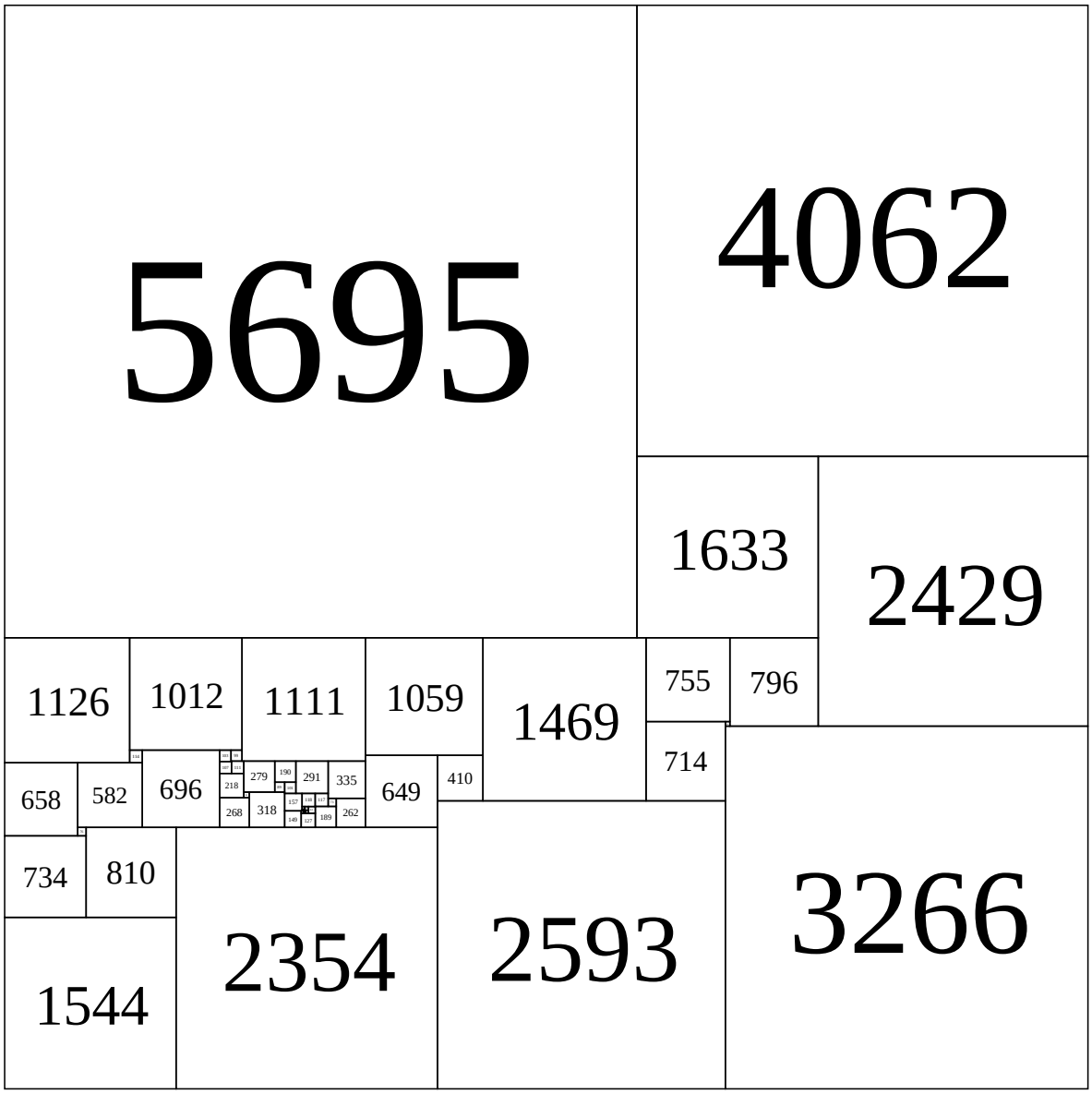
62 9757 B_T 2014



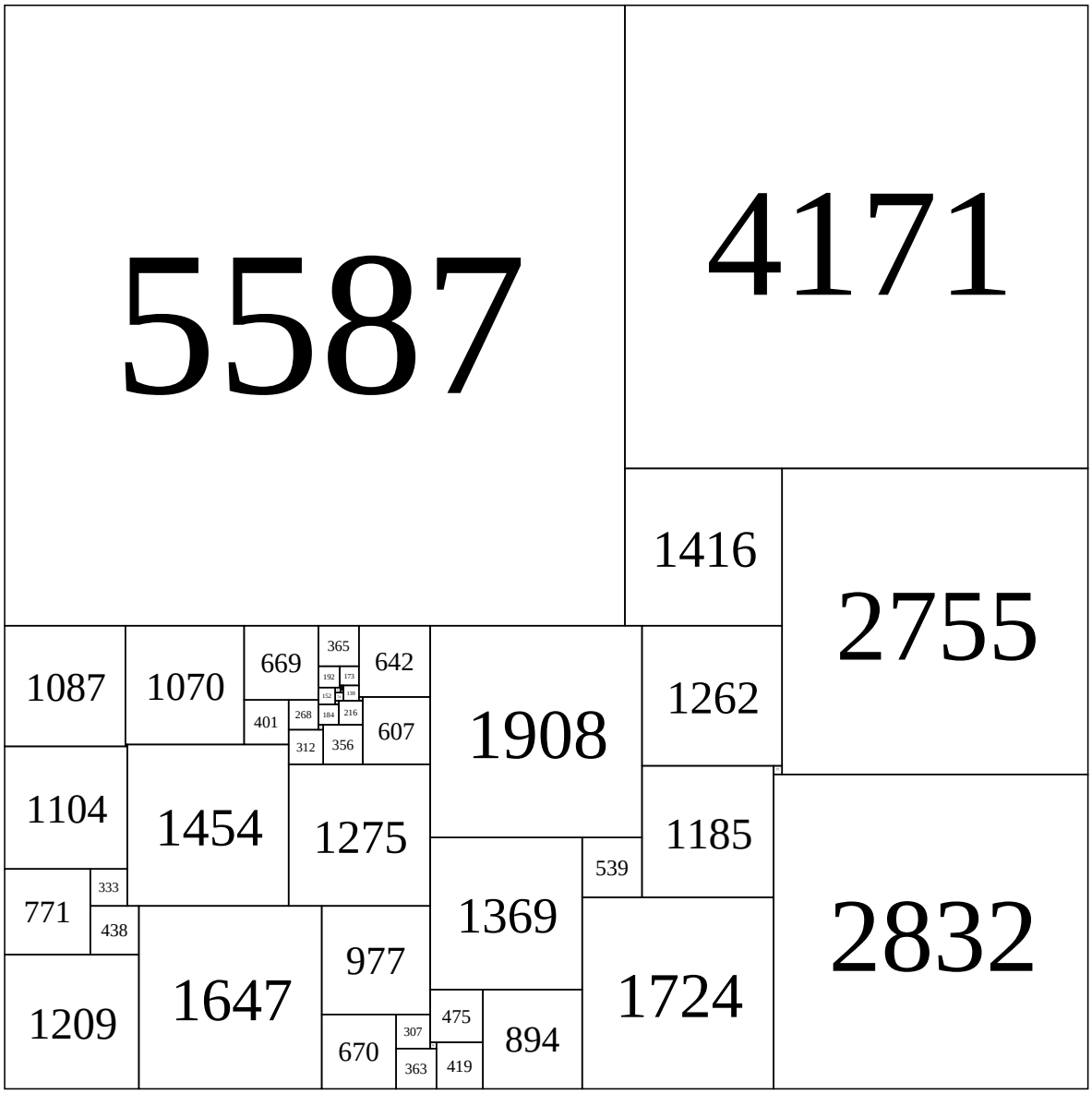
62 9757 B_T 2014



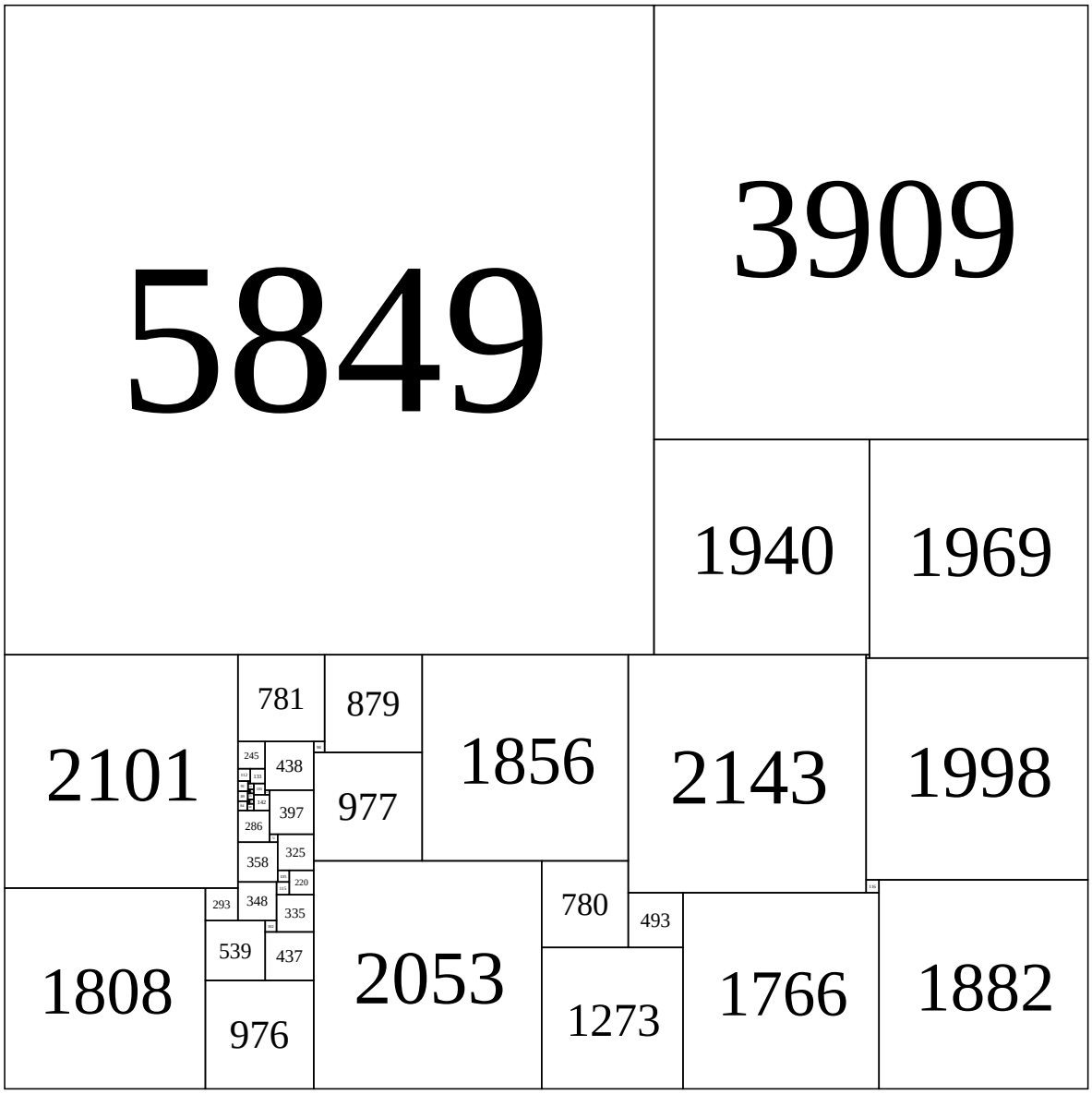
62 9757 B_T 2014



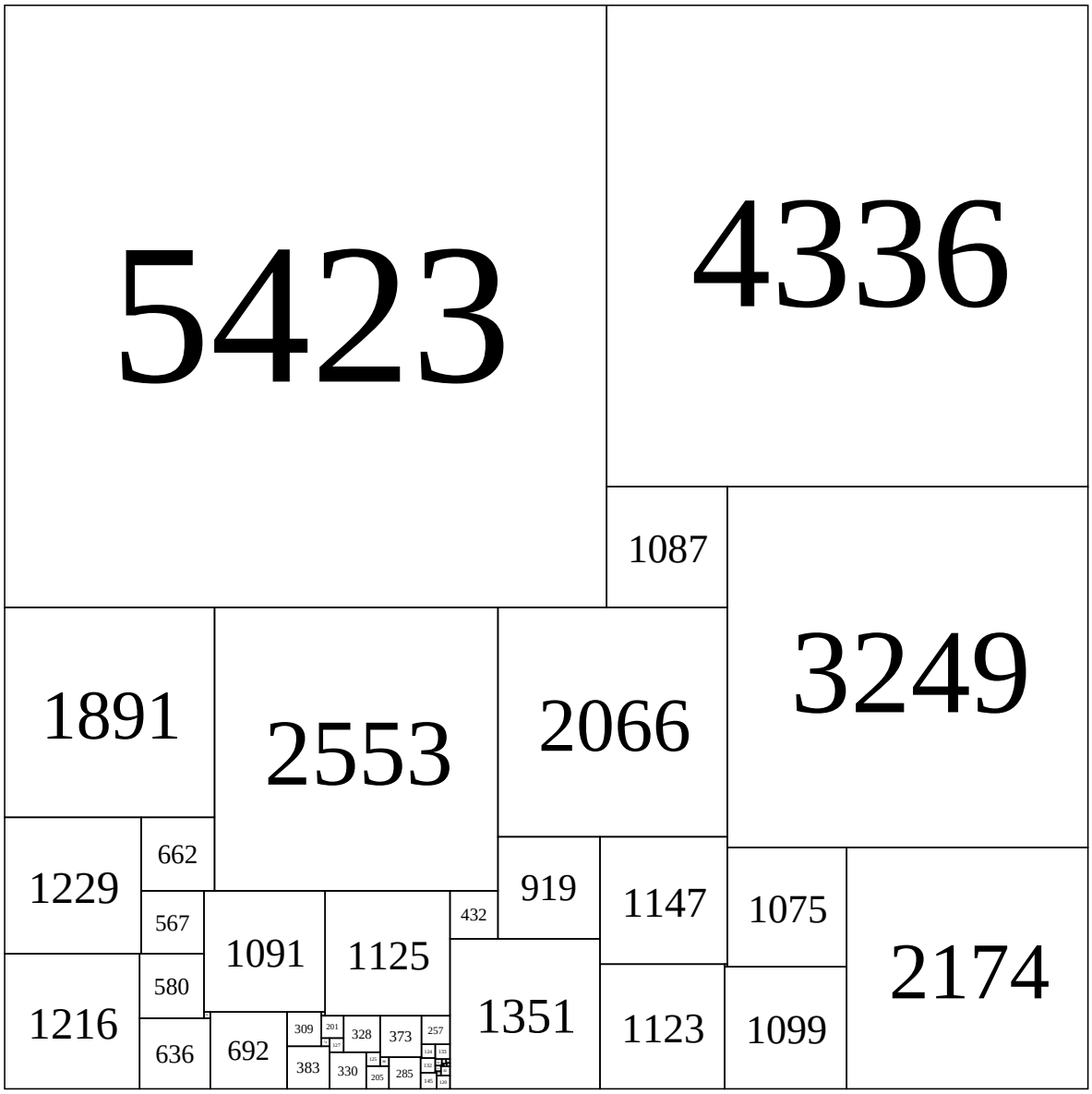
62 9757 B_T 2014



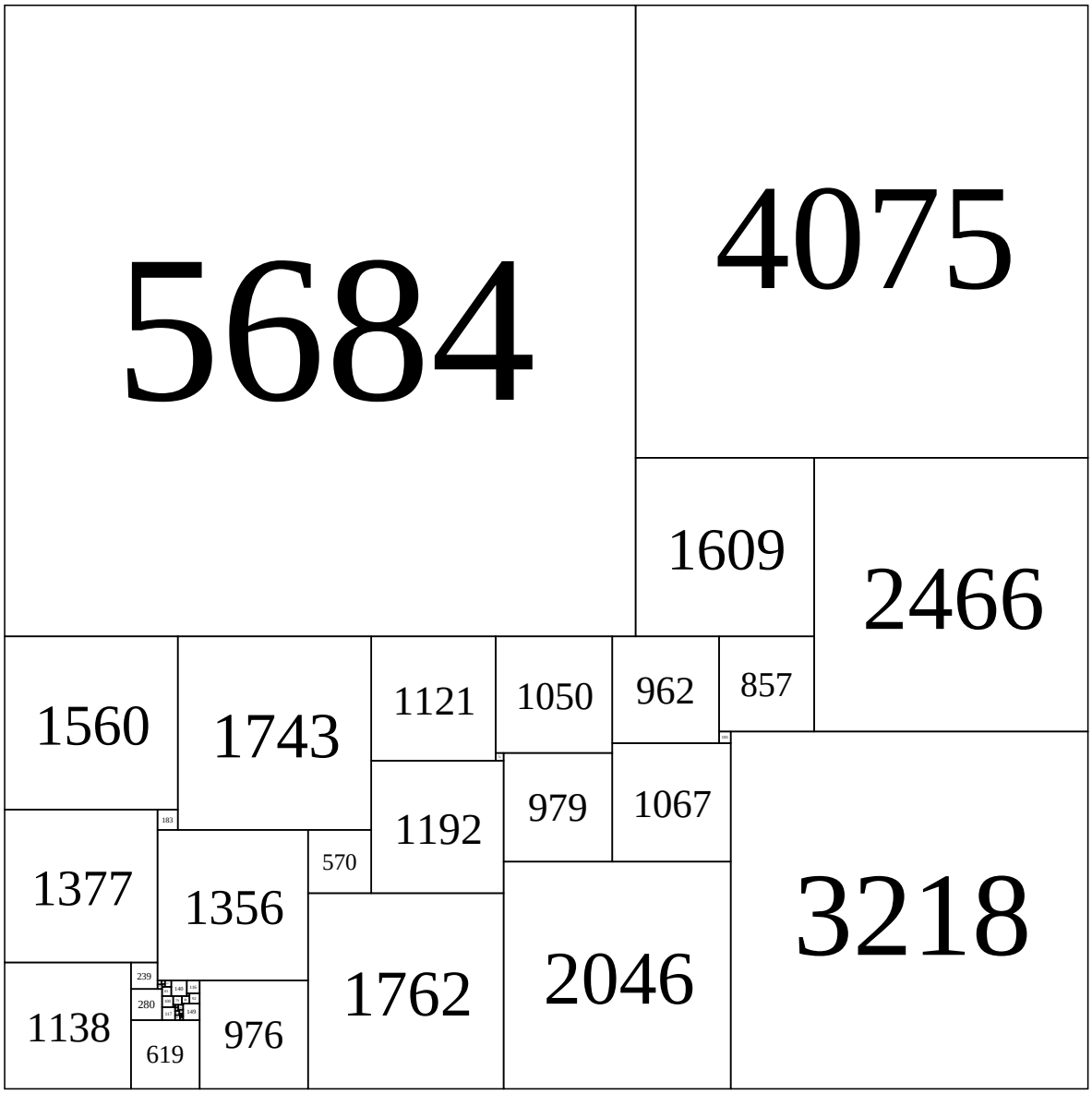
62 9758 B_T 2014



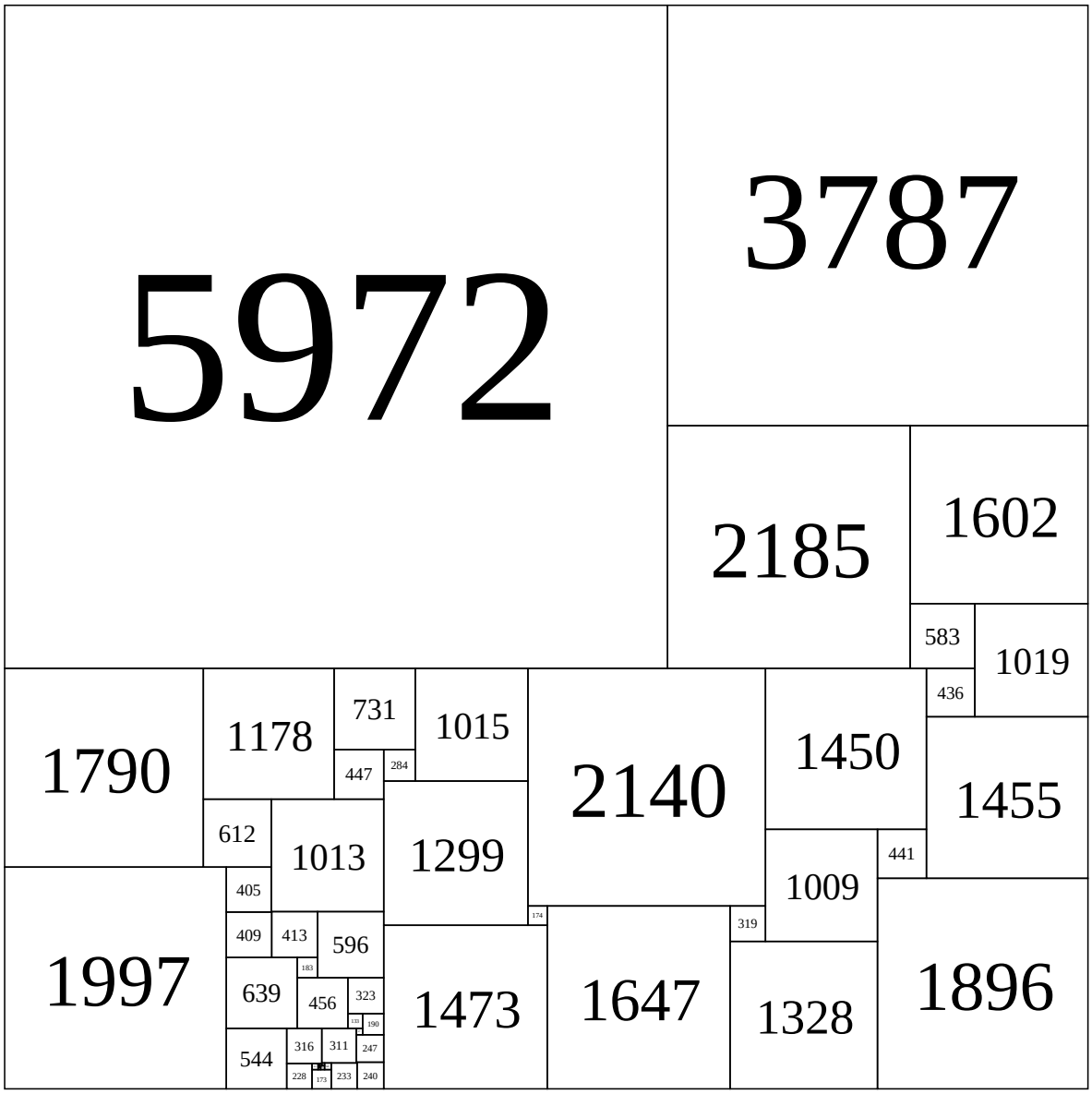
62 9758 B_T 2014



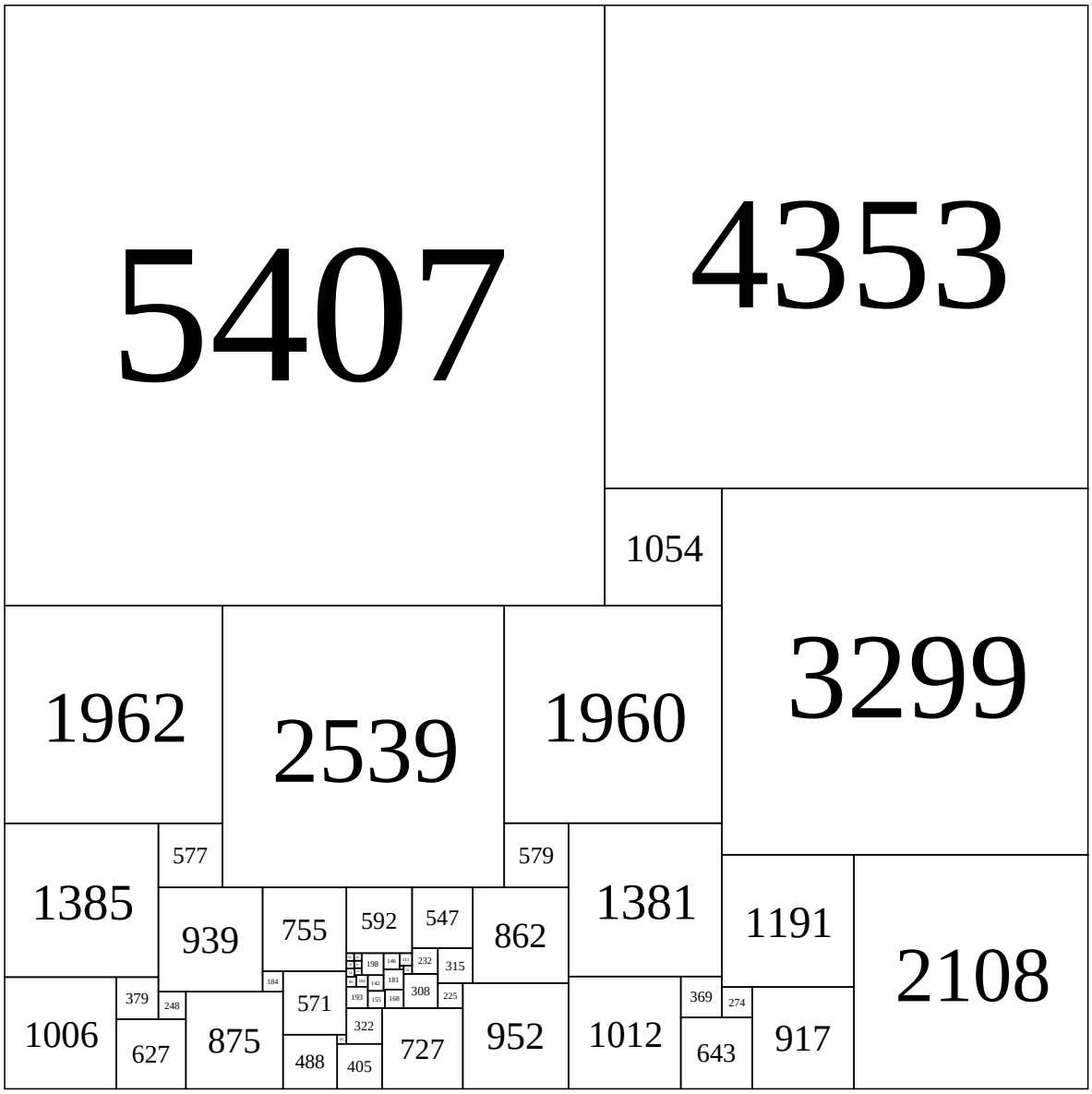
62 9759 B_T 2014



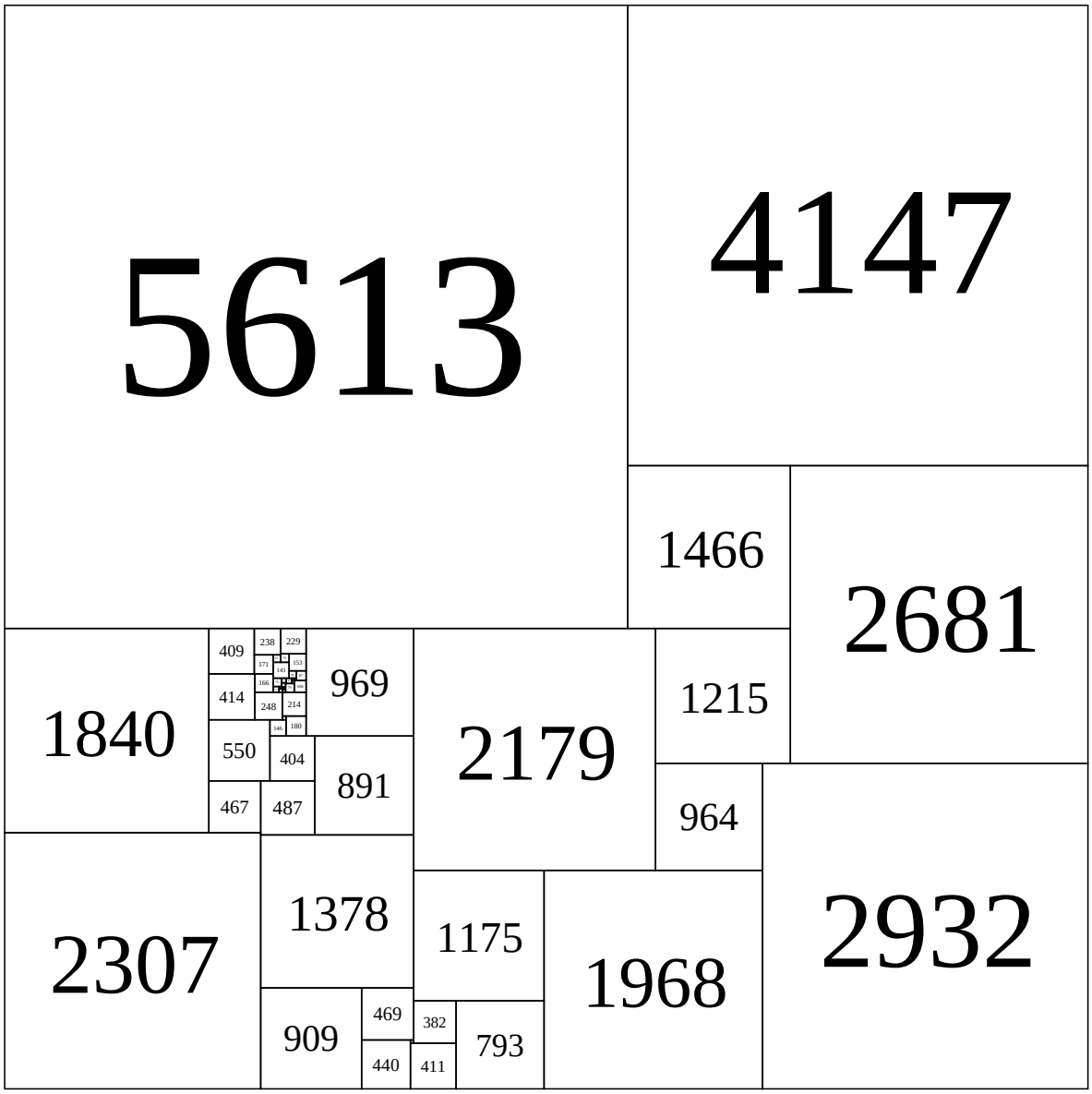
62 9759 B_T 2014



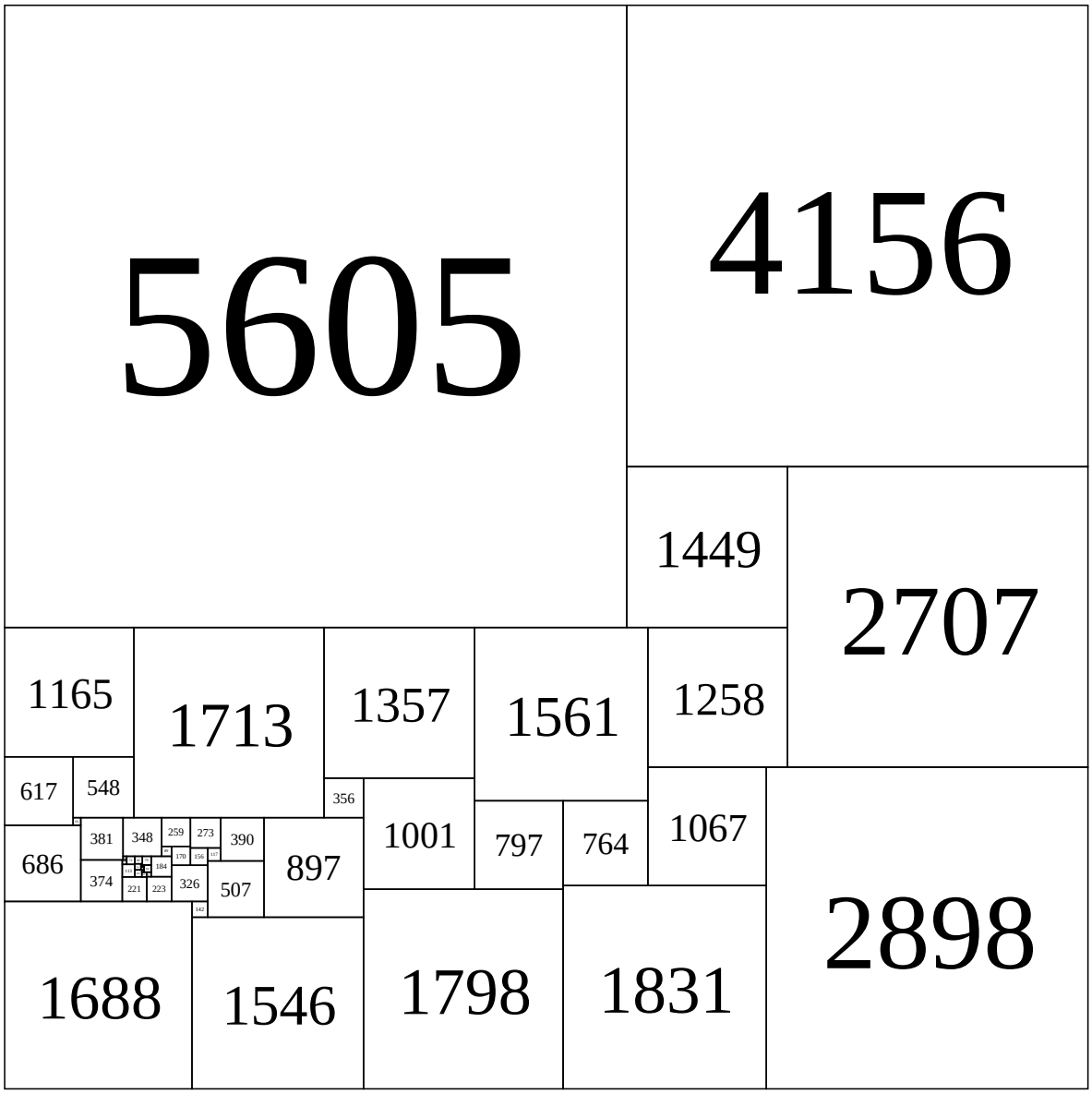
62 9759 B_T 2014



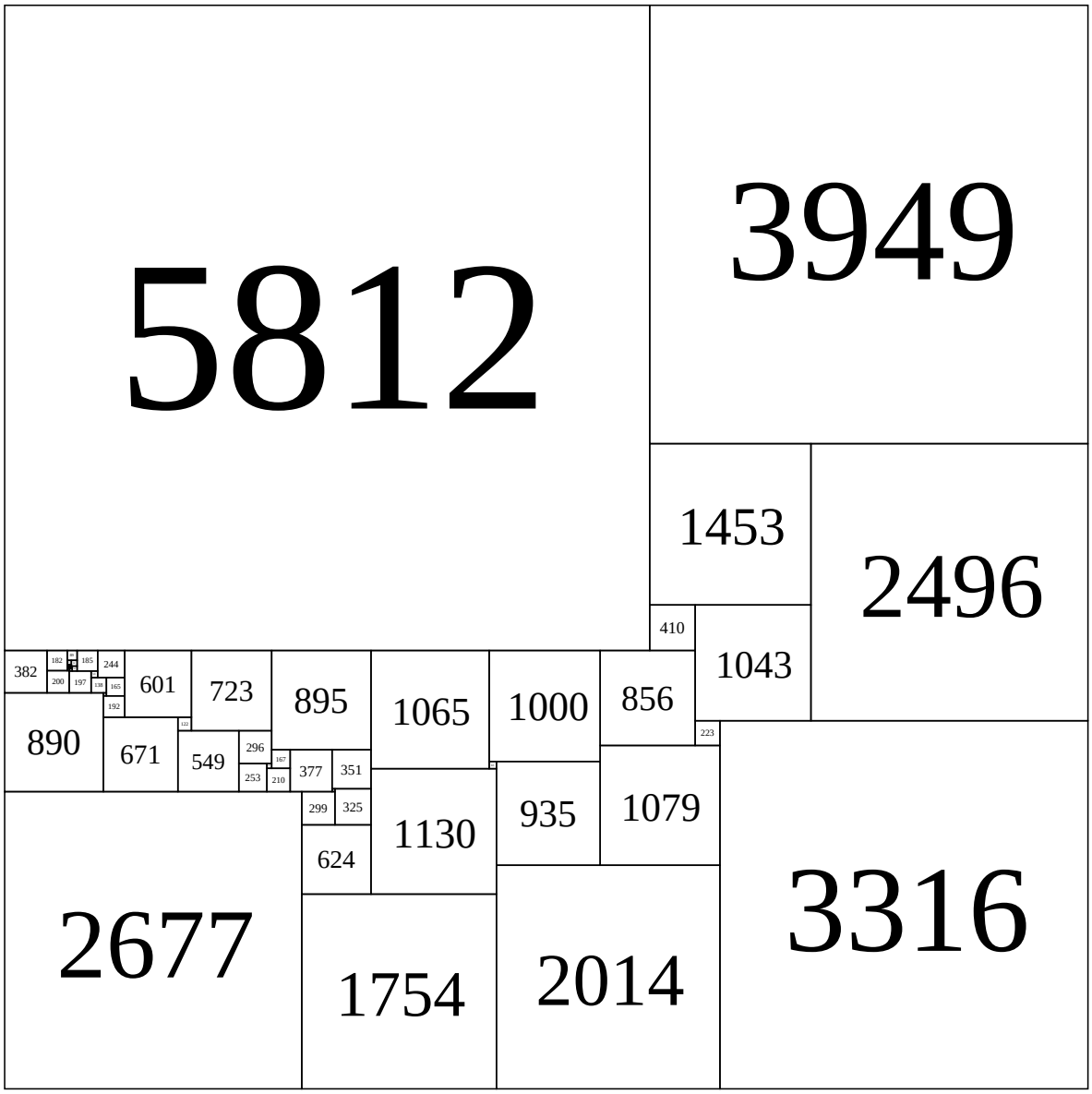
62 9760 B_T 2014



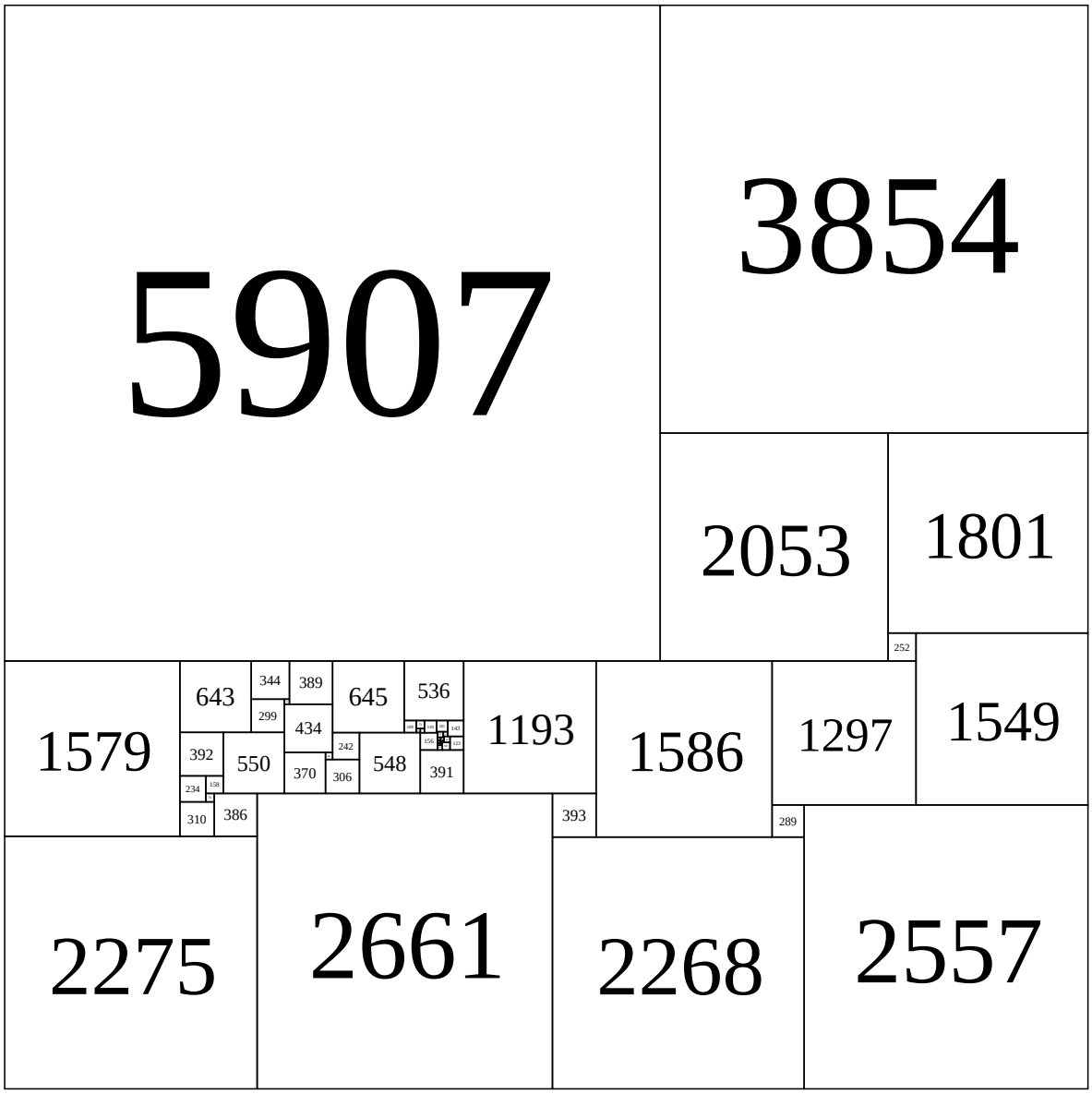
62 9760 B_T 2014



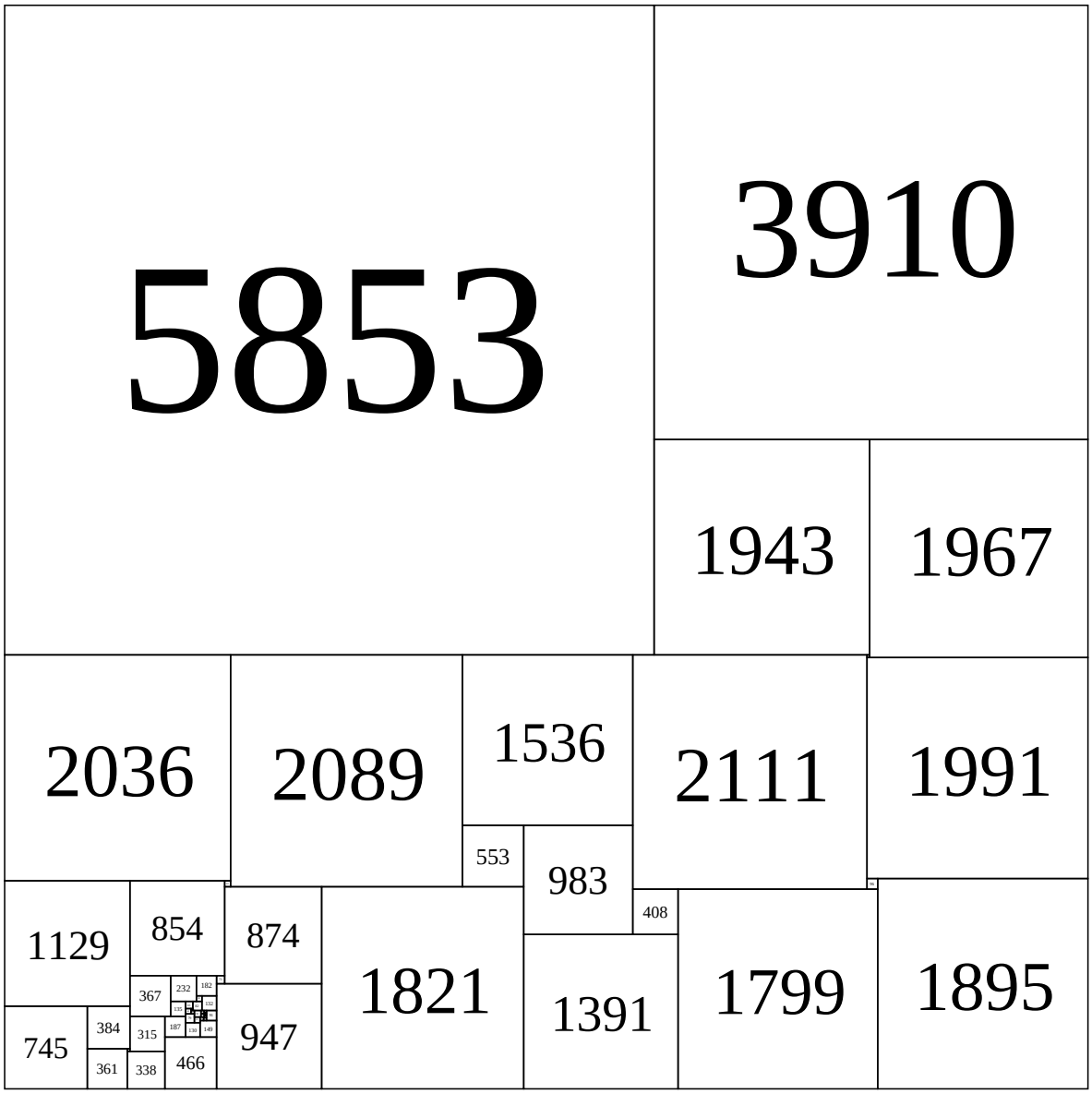
62 9761 B_T 2014



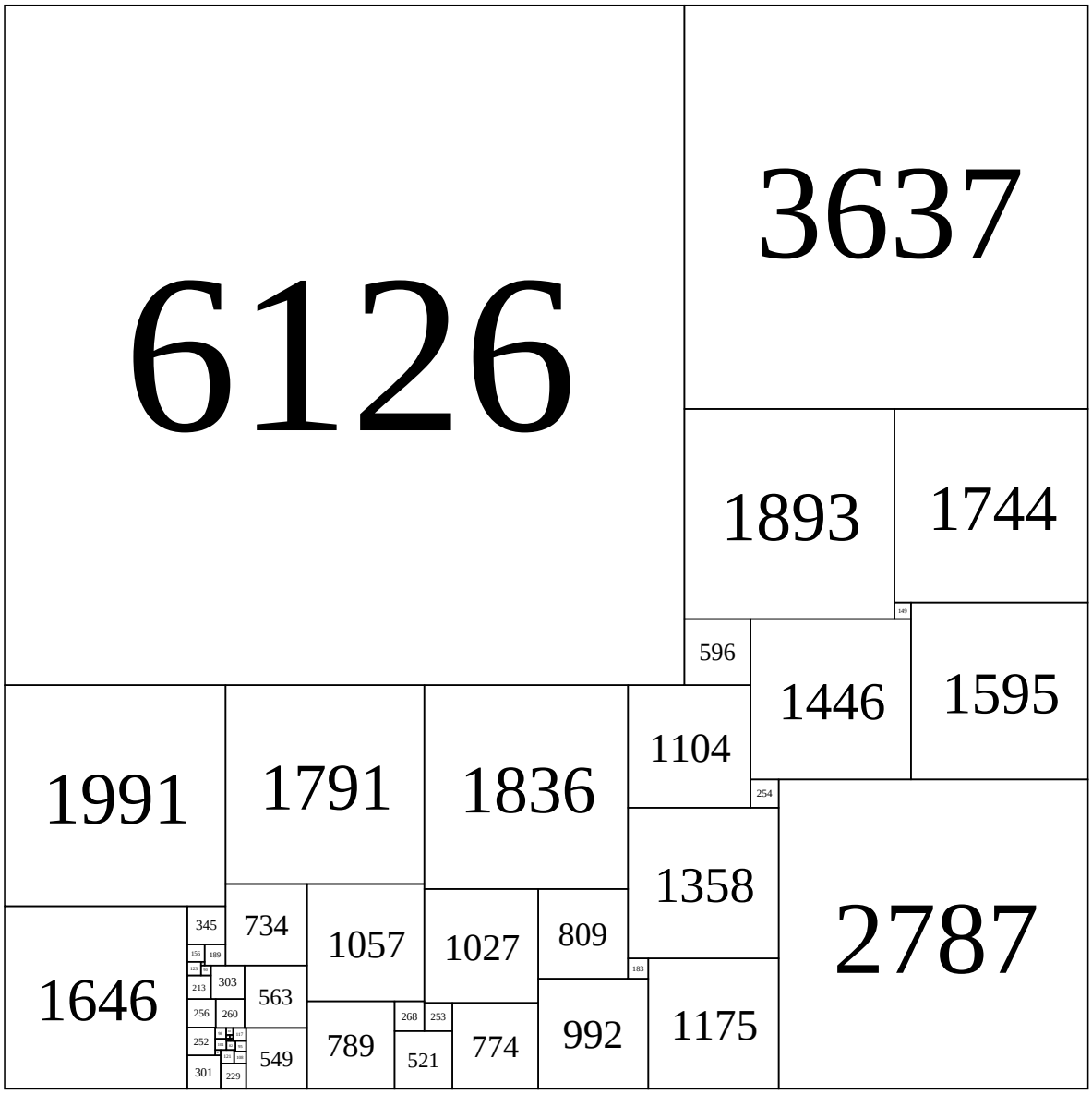
62 9761 BLM 2018 <-- 62 9351 B_T 2014



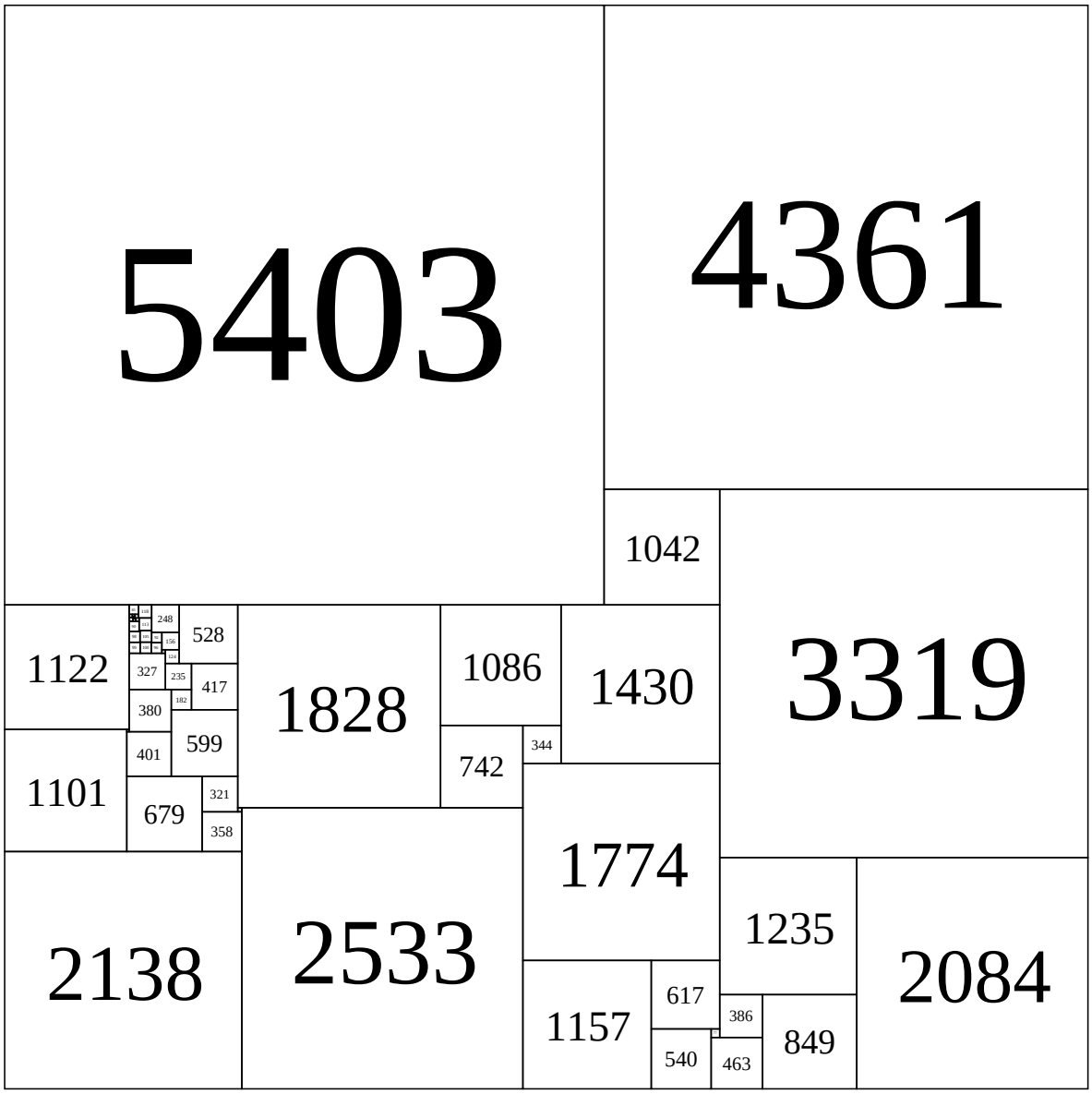
62 9761 B_T 2014



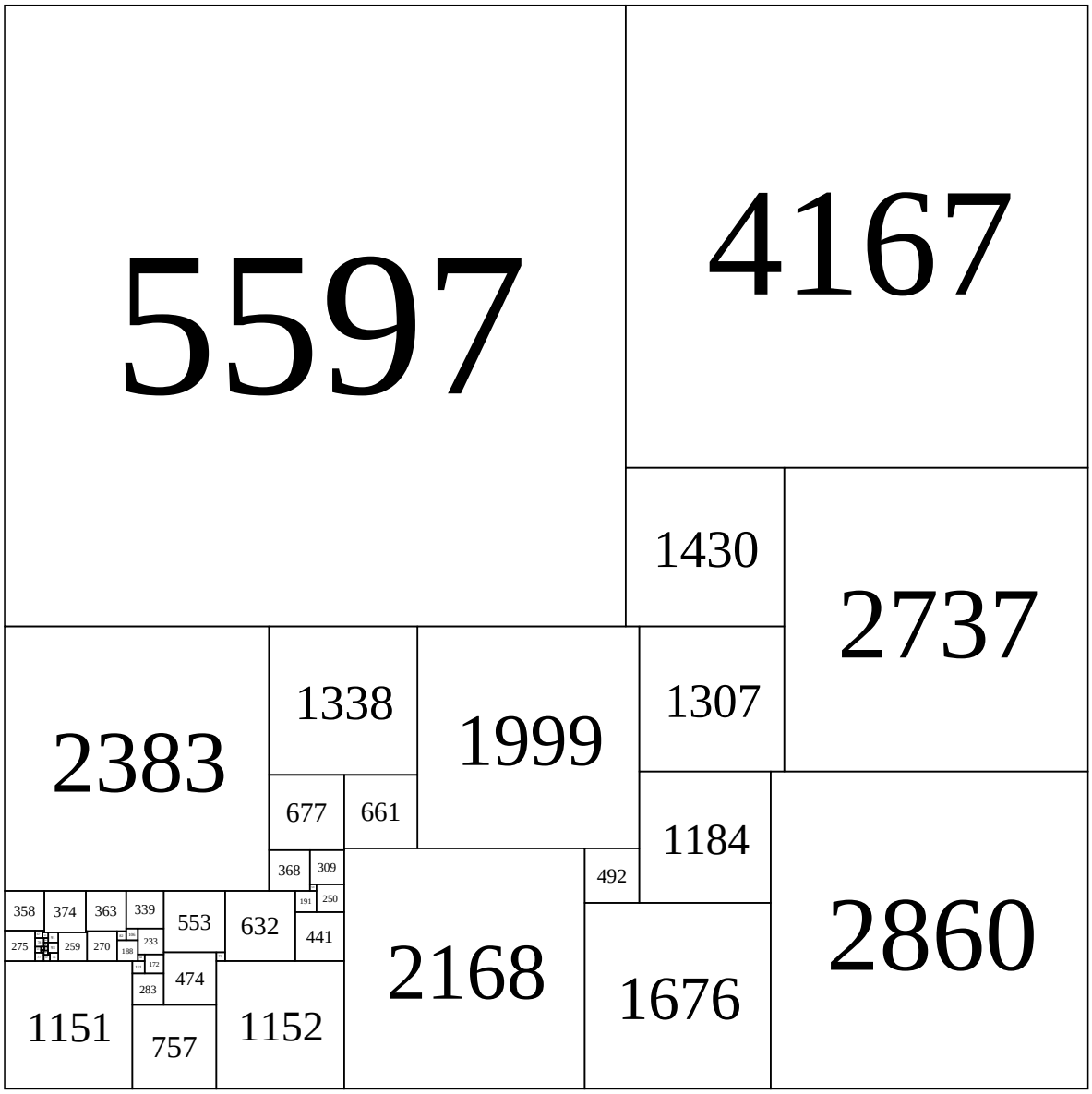
62 9763 B_T 2014



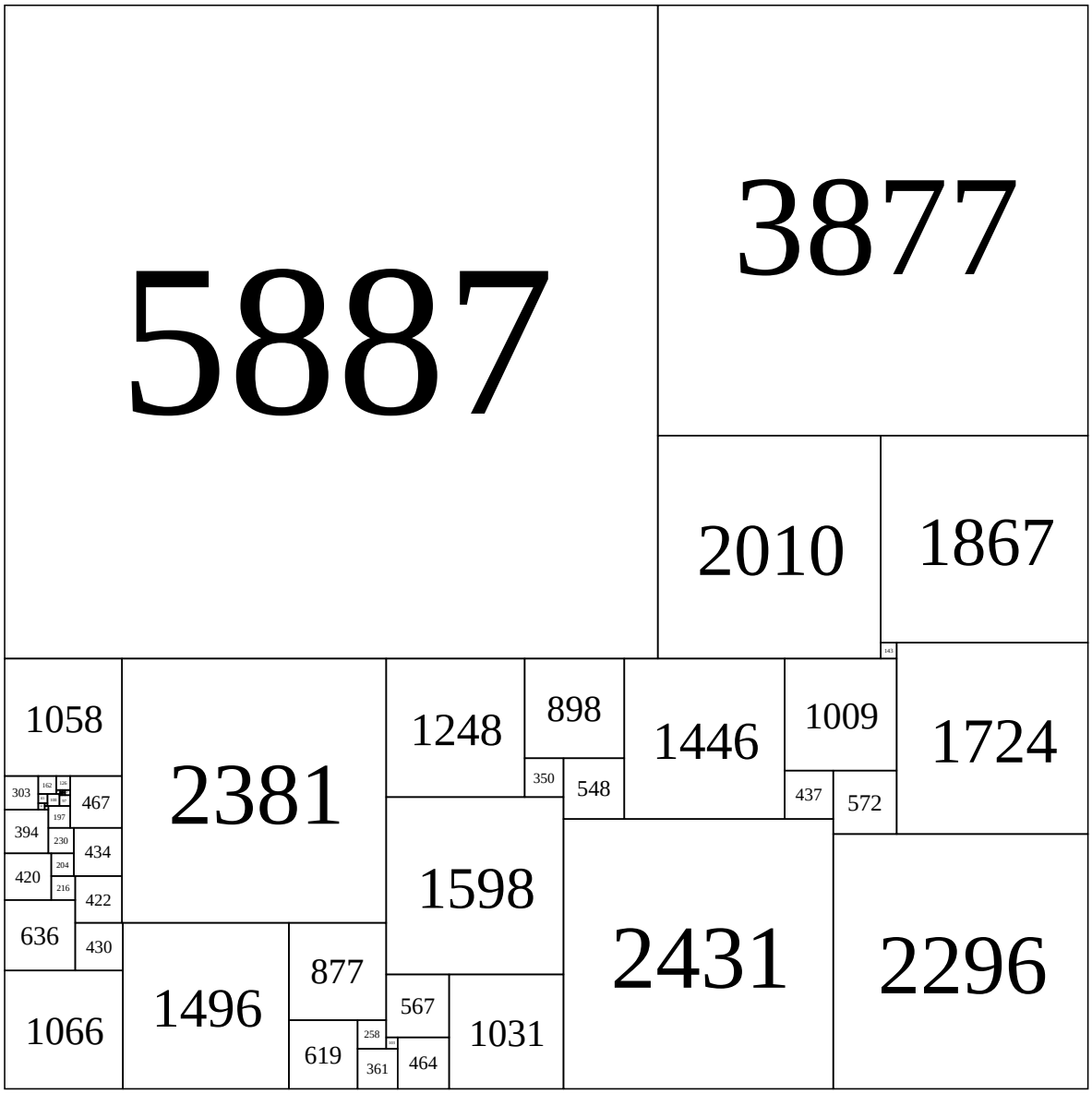
62 9763 BLM 2018 <-- 62 9167 B_T 2014



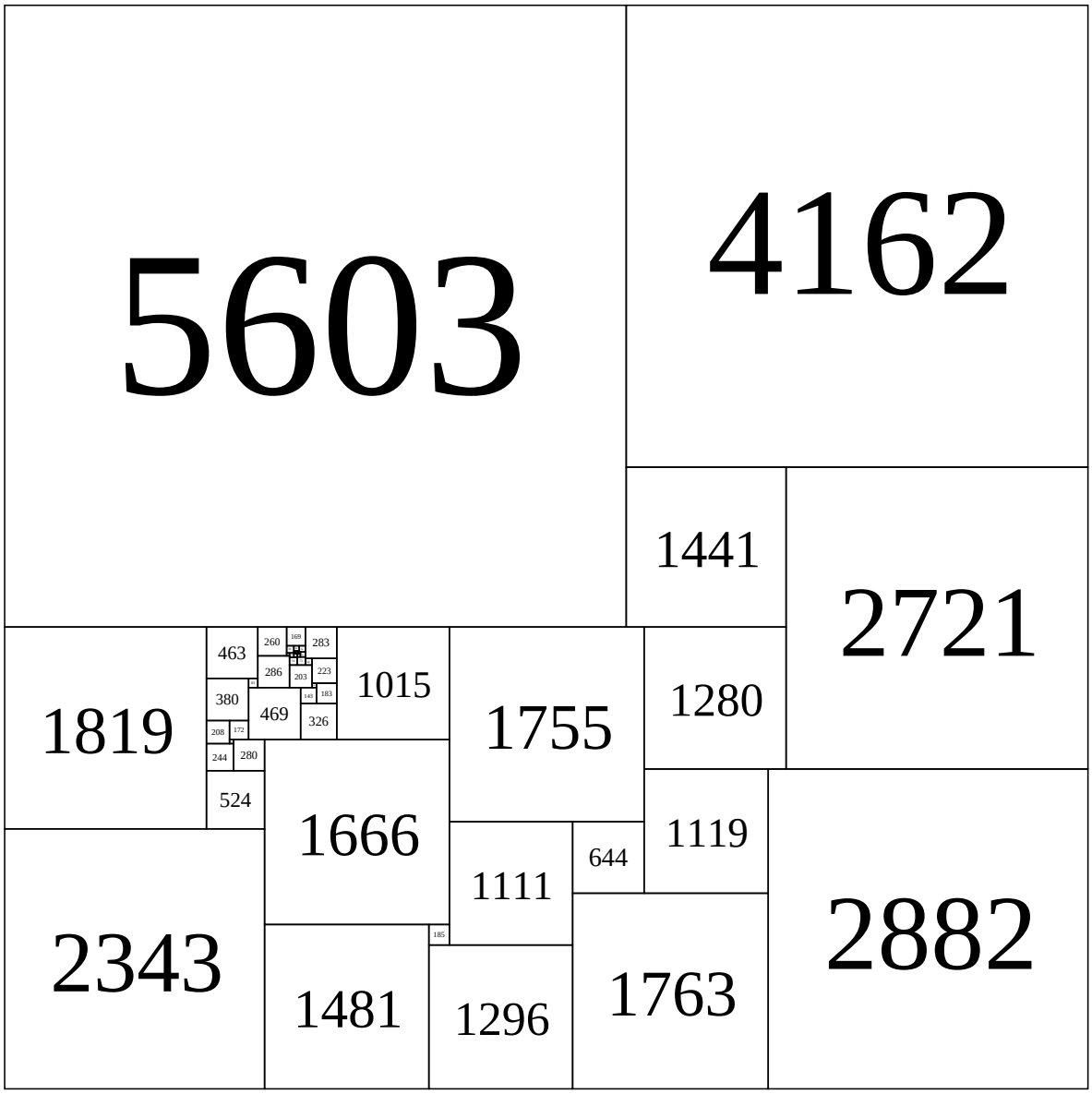
62 9764 B_T 2014



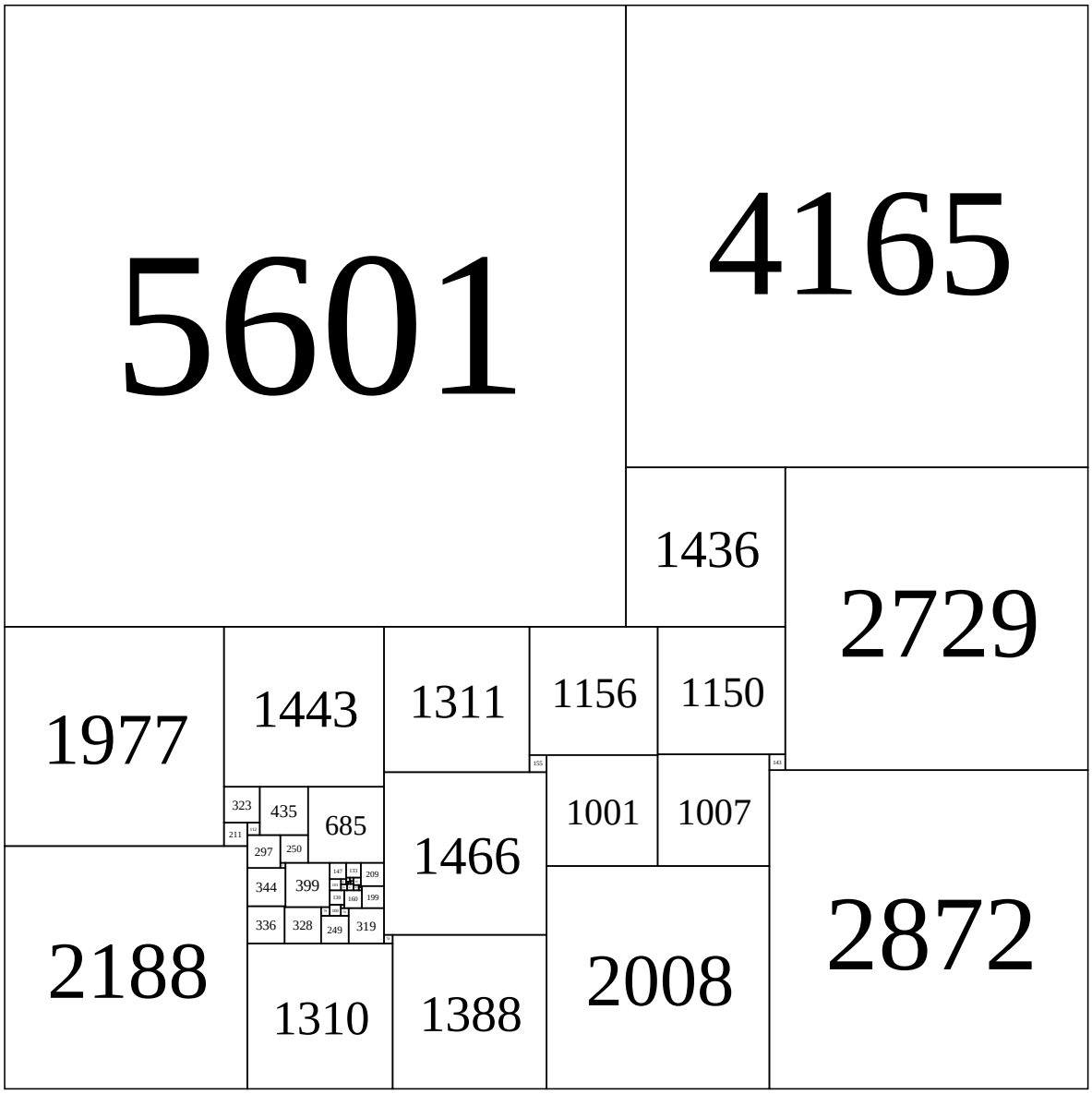
62 9764 B_T 2014



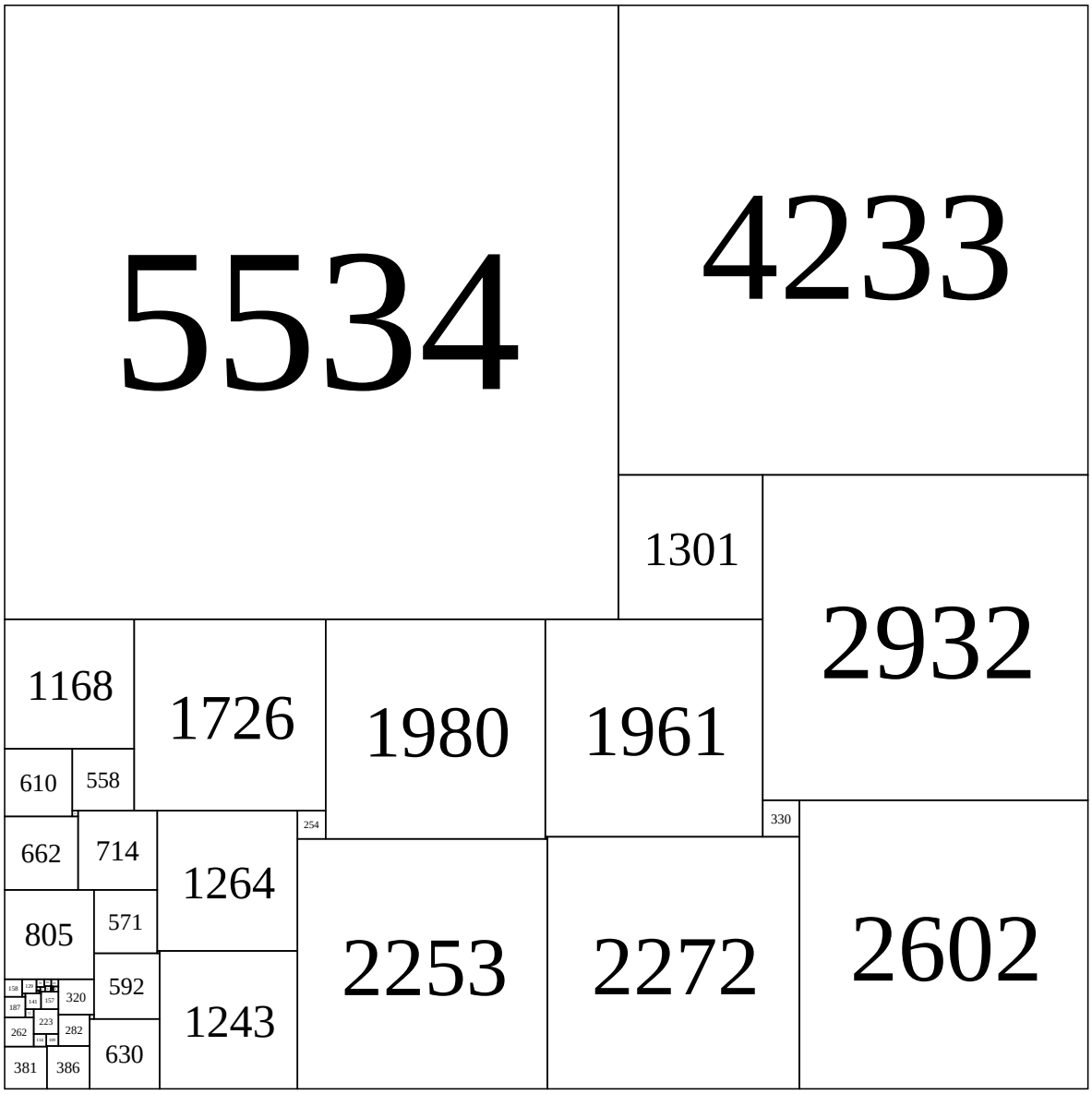
62 9764 B_T 2014



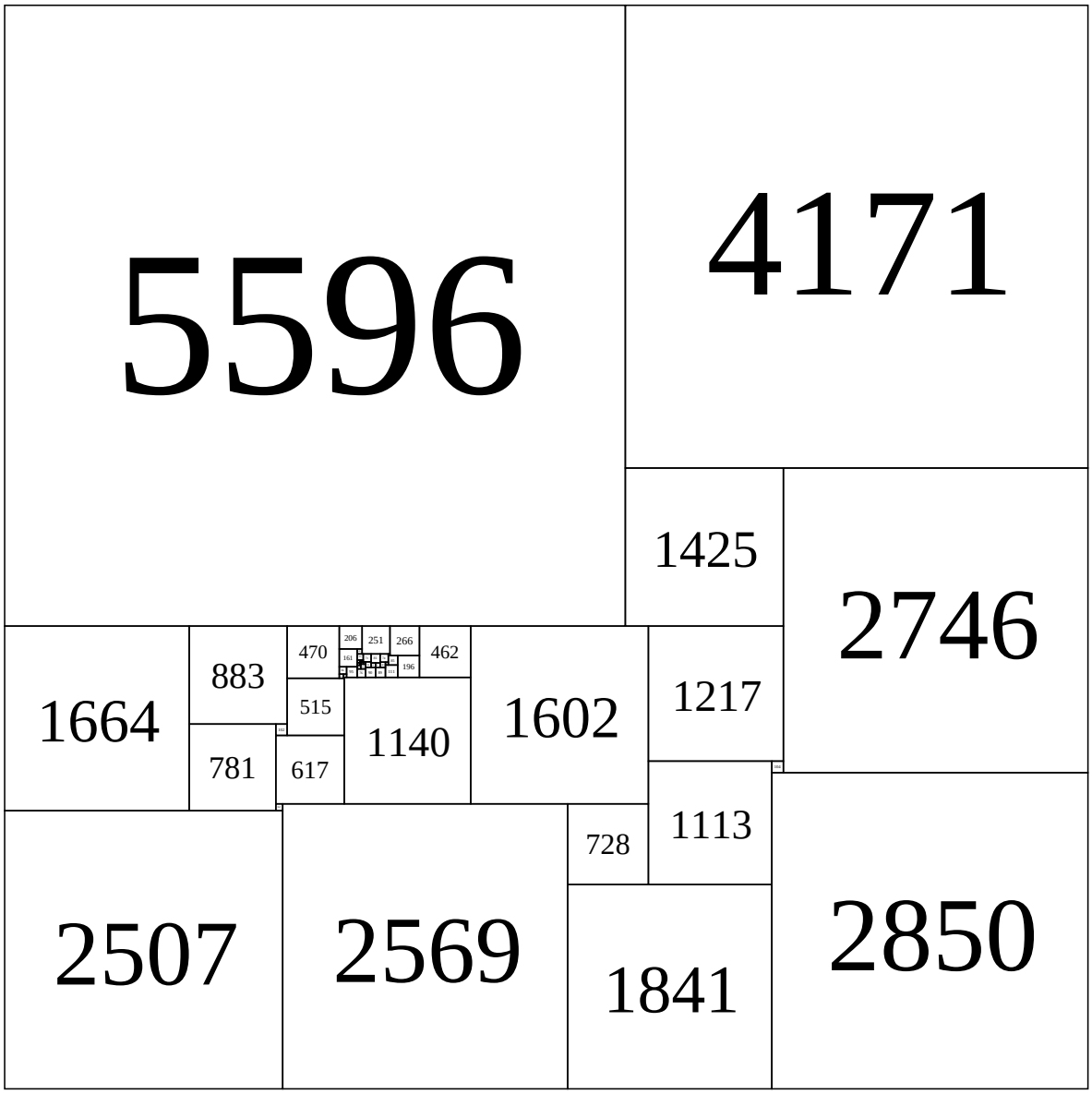
62 9765 B_T 2014



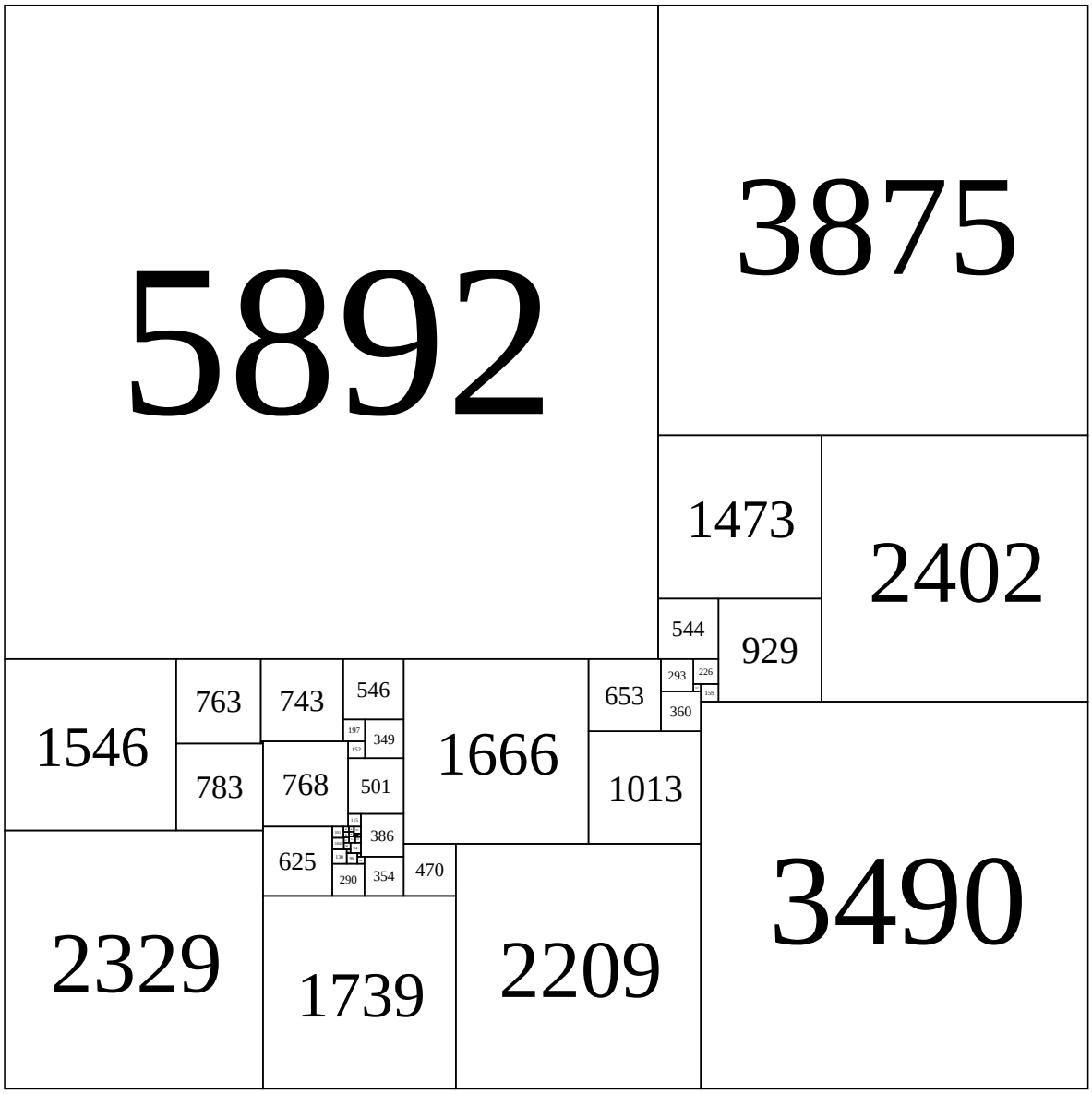
62 9766 B_T 2014



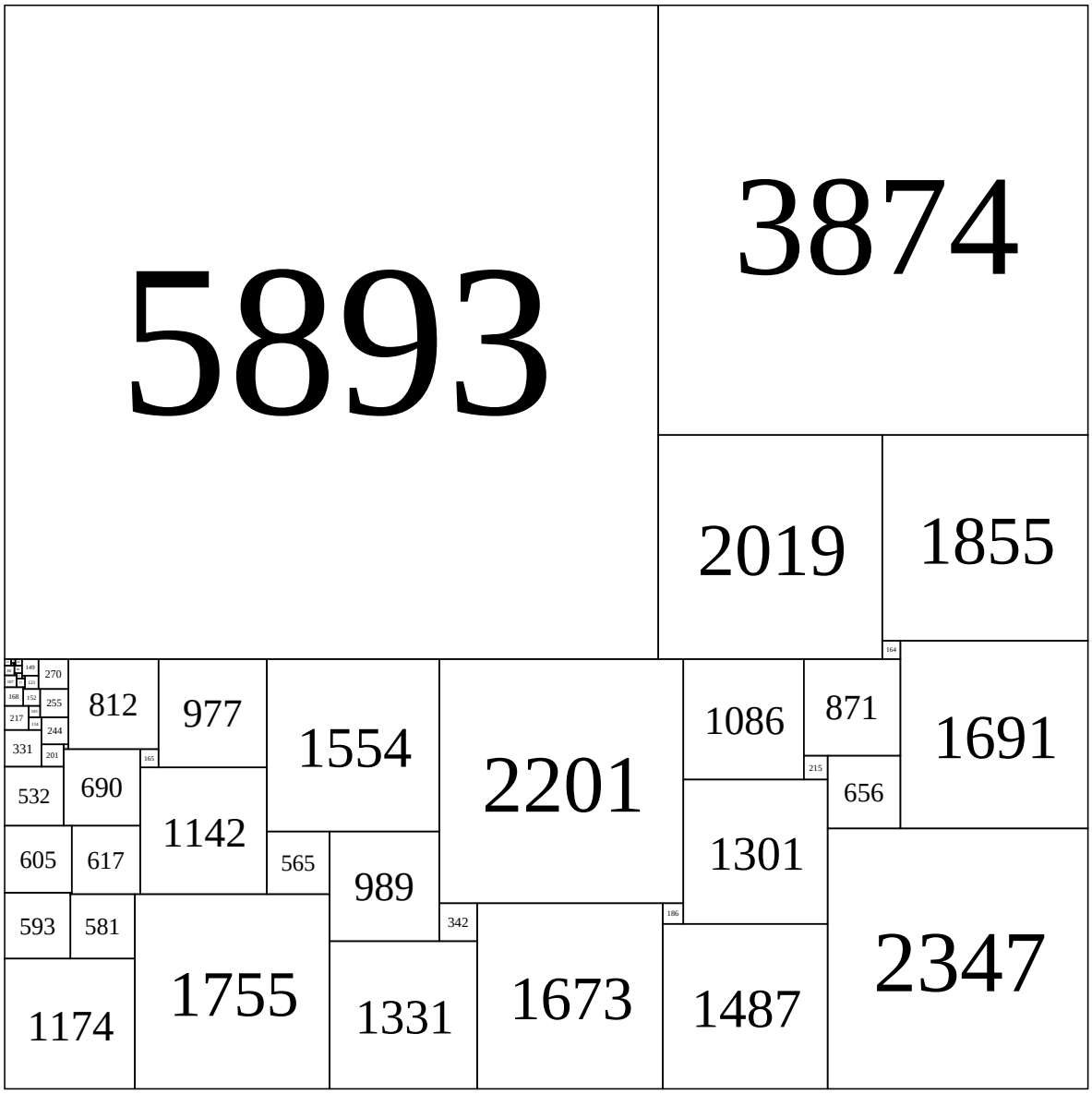
62 9767 B_T 2014



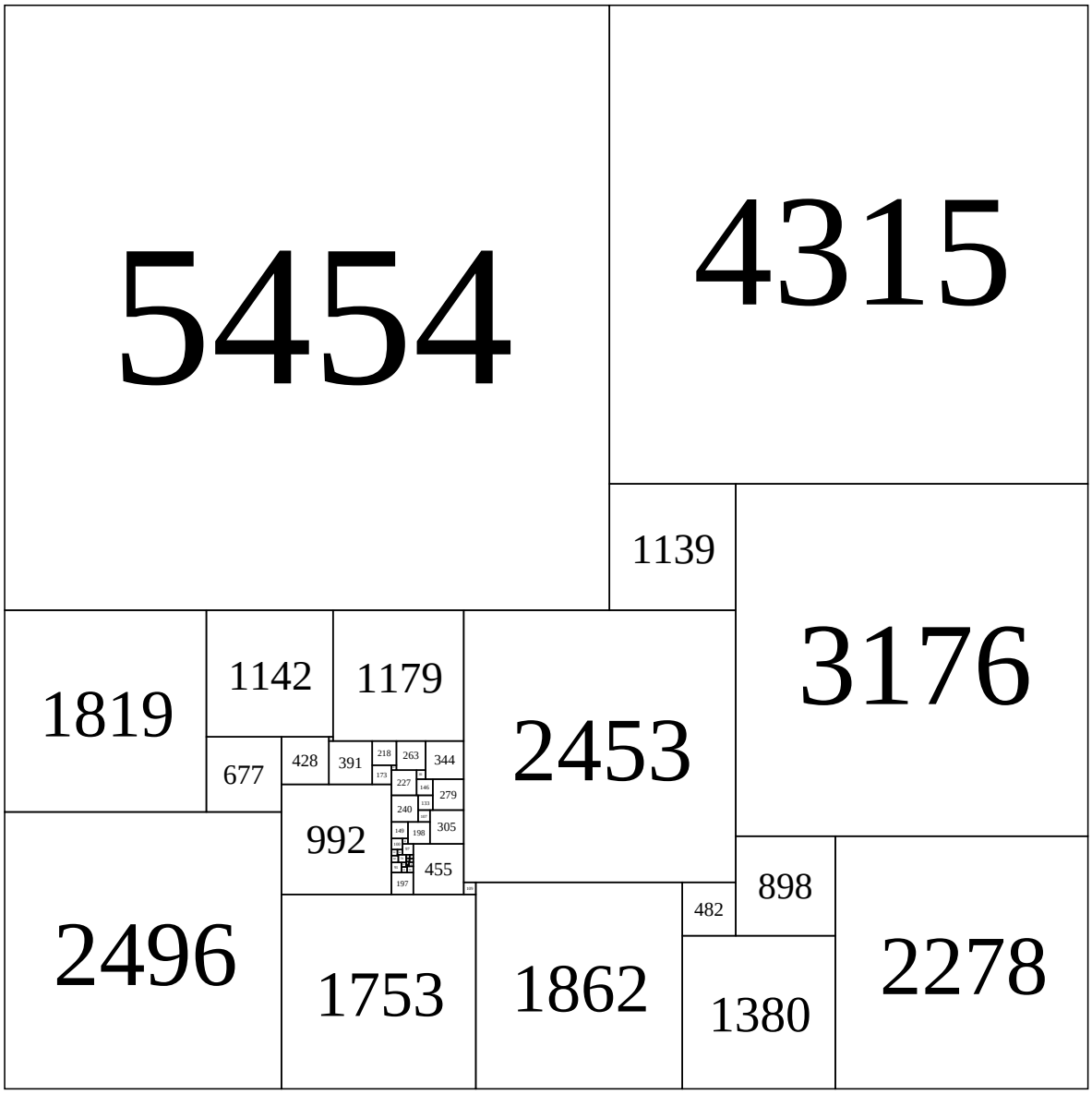
62 9767 B_T 2014



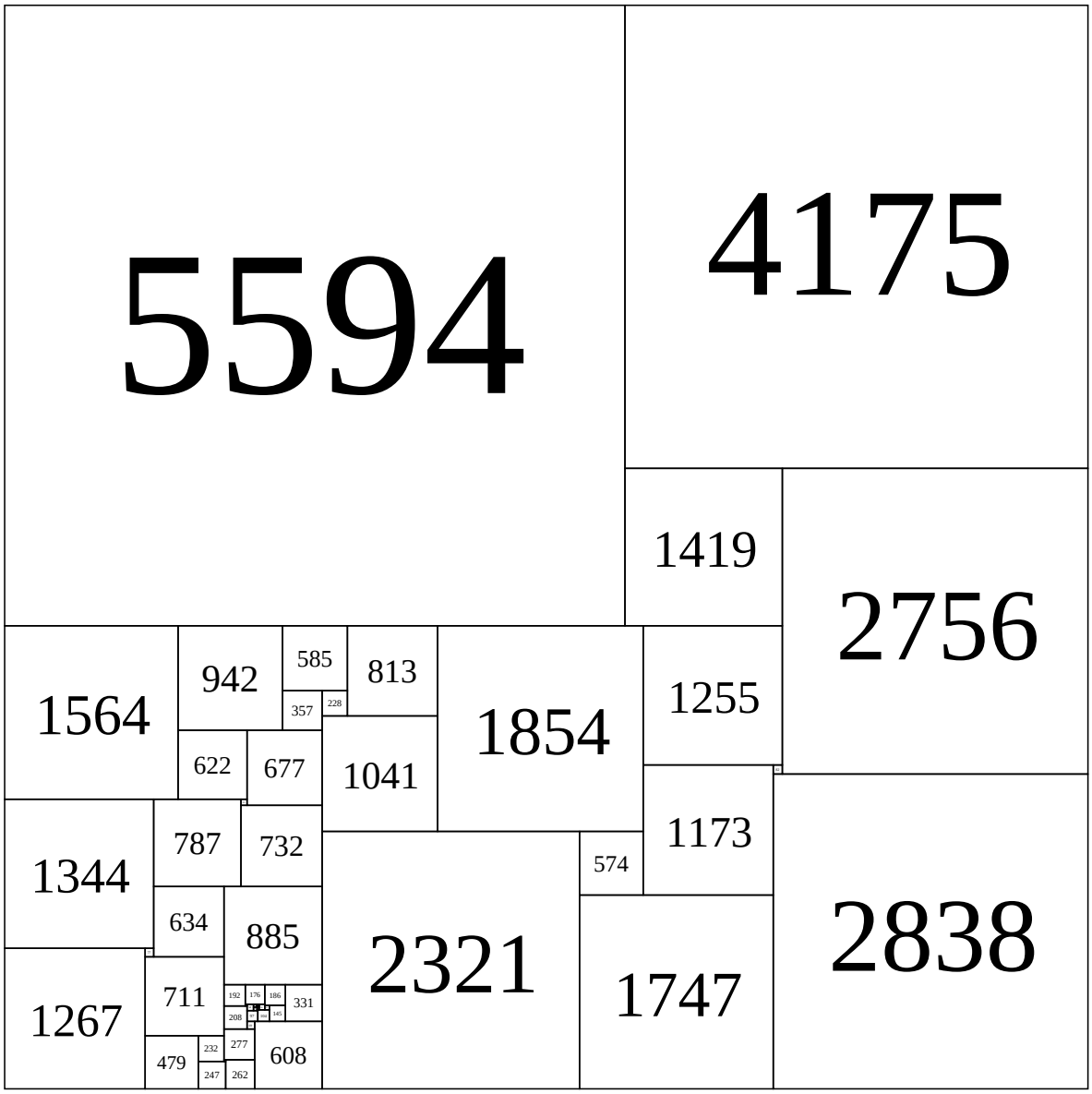
62 9767 BLM 2018 <-- 62 9223 B_T 2014



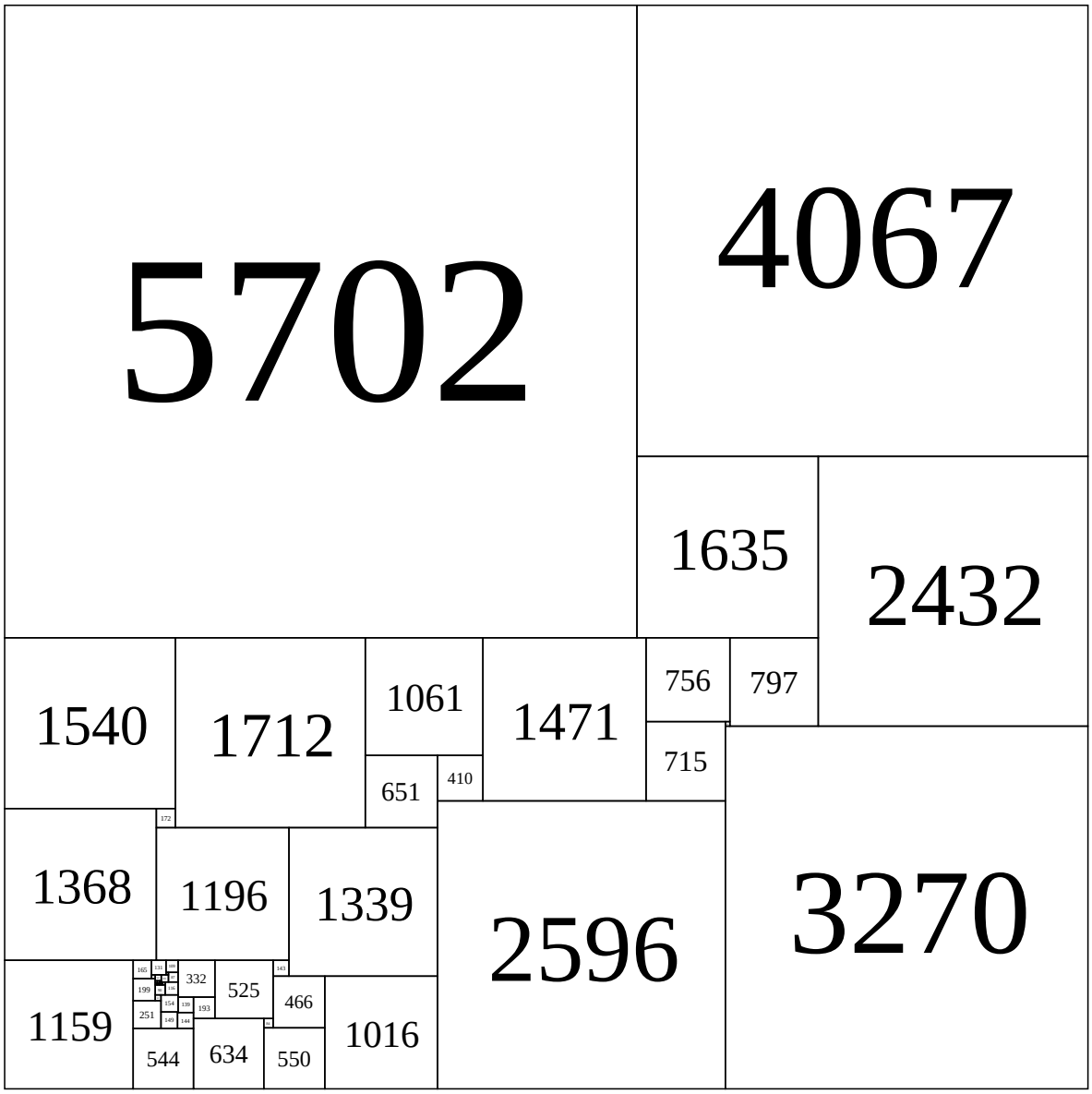
62 9767 B_T 2014



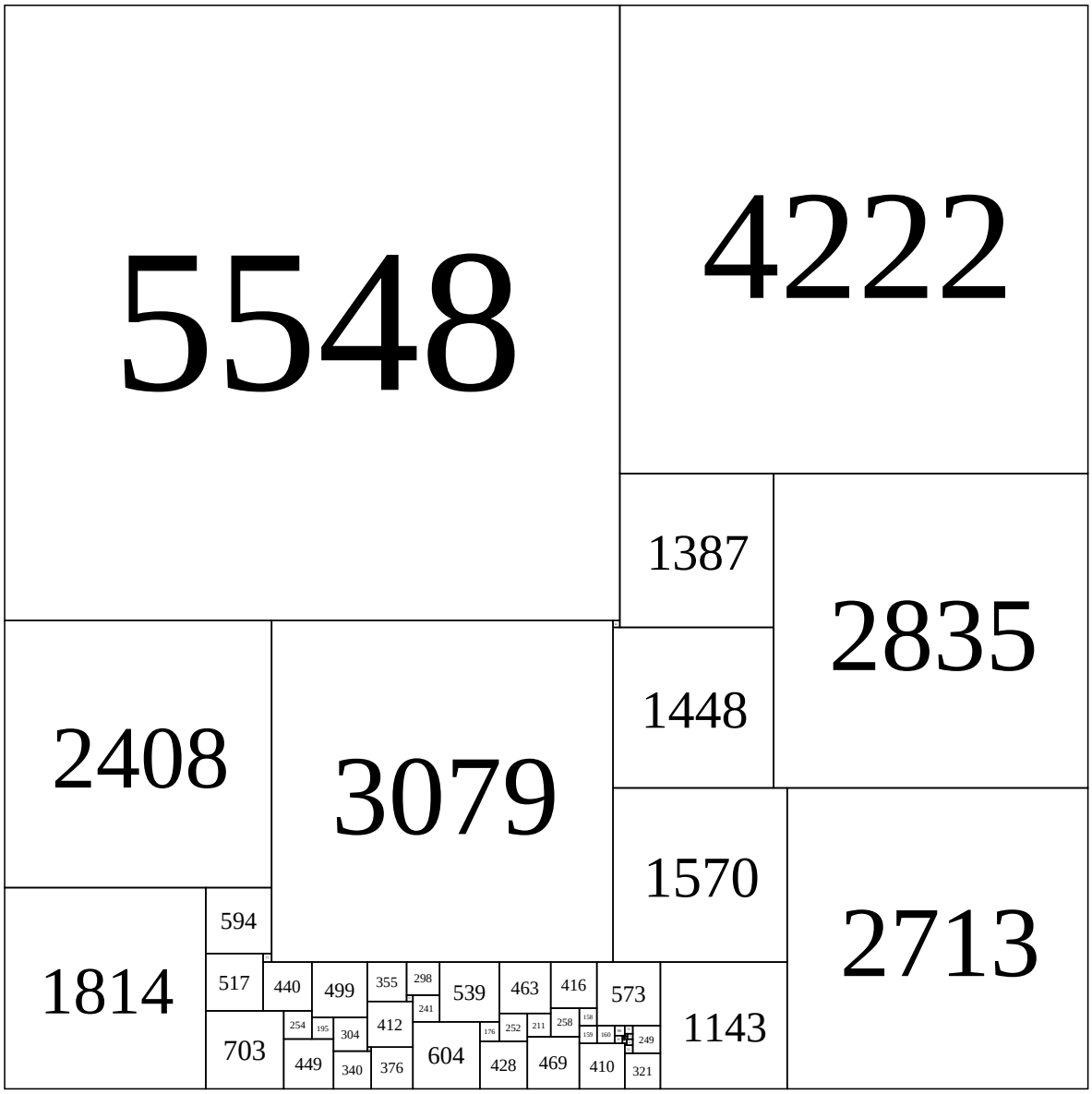
62 9769 B_T 2014



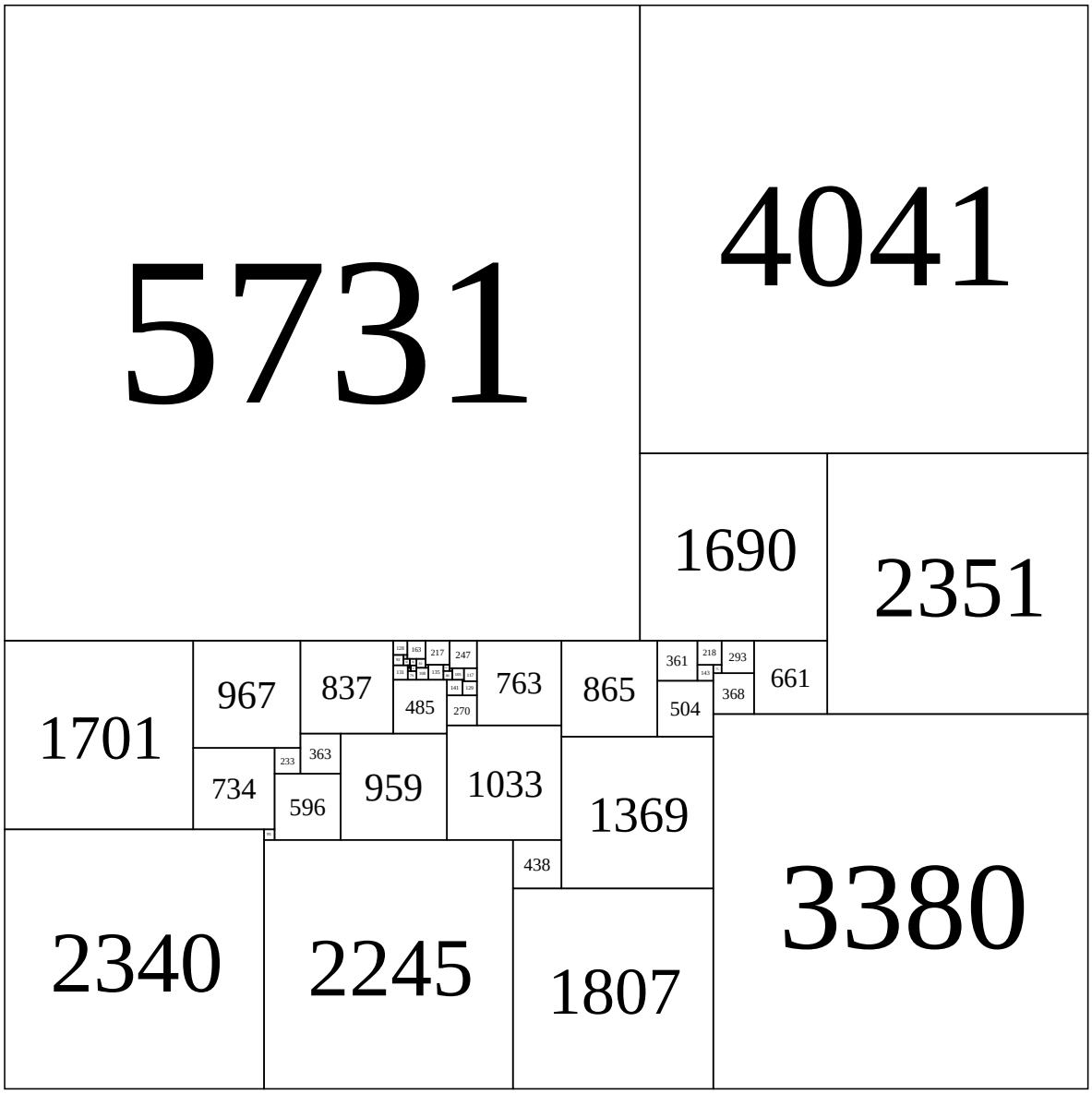
62 9769 B_T 2014



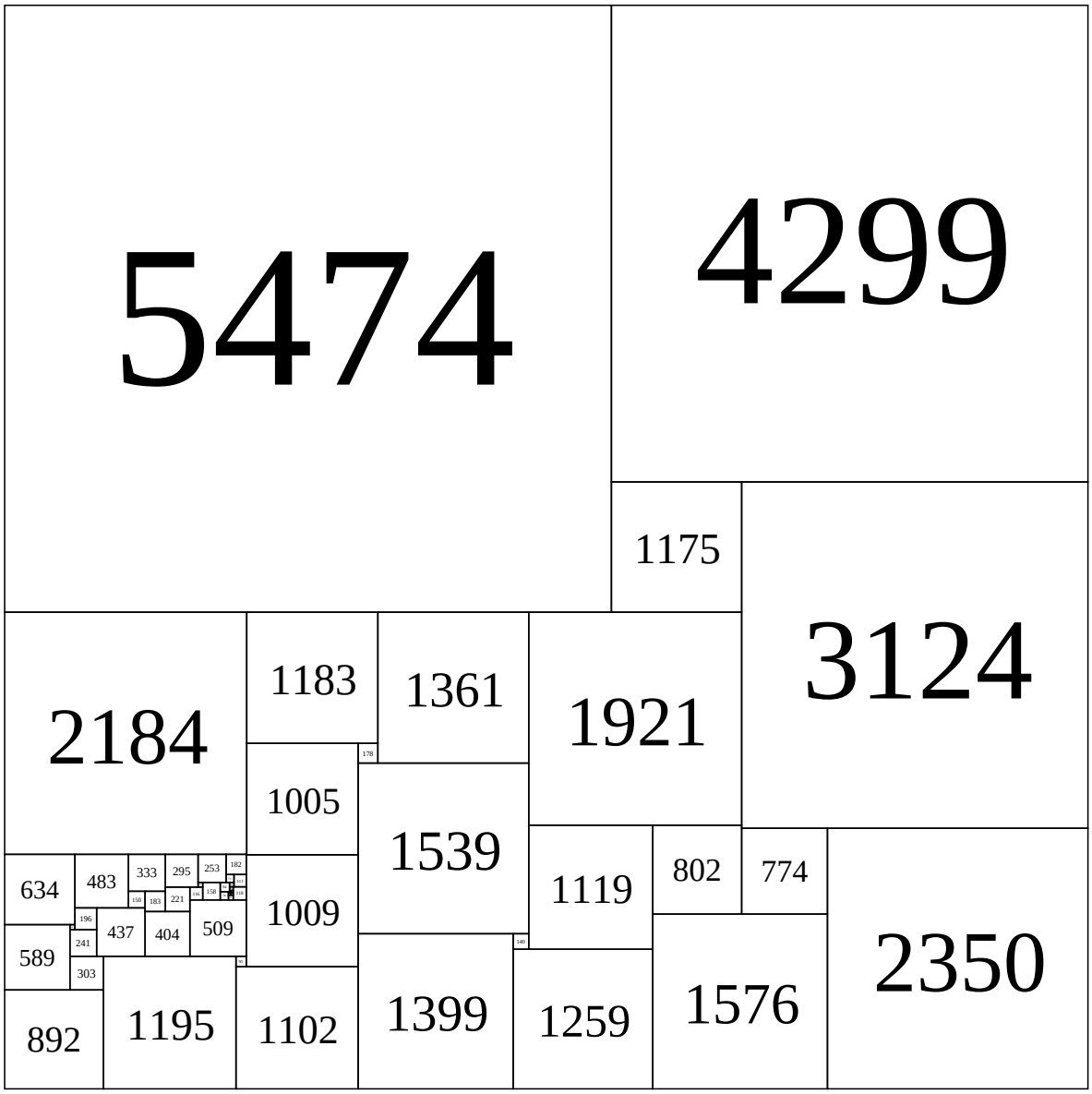
62 9769 B_T 2014



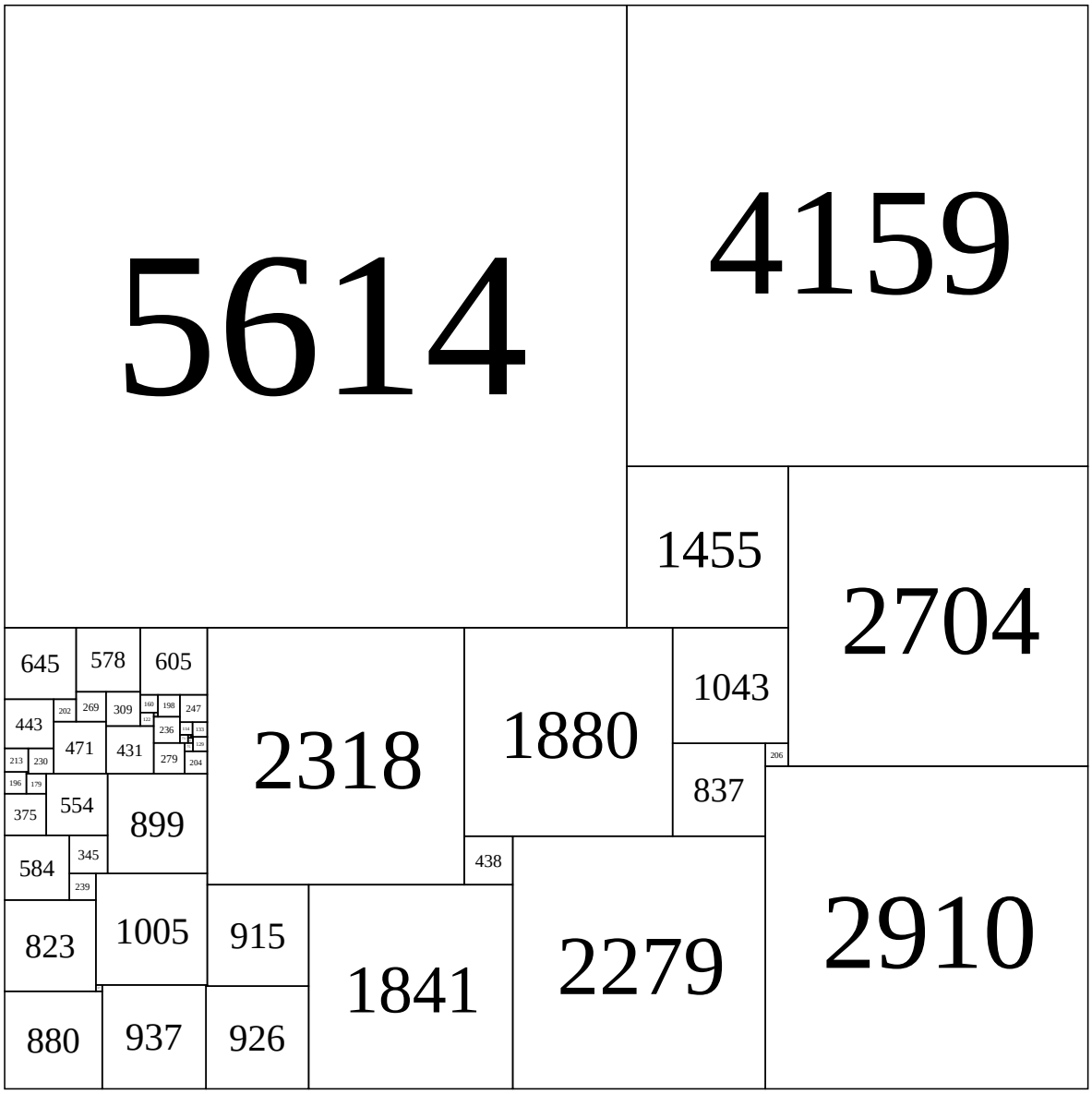
62 9770 BLM 2018



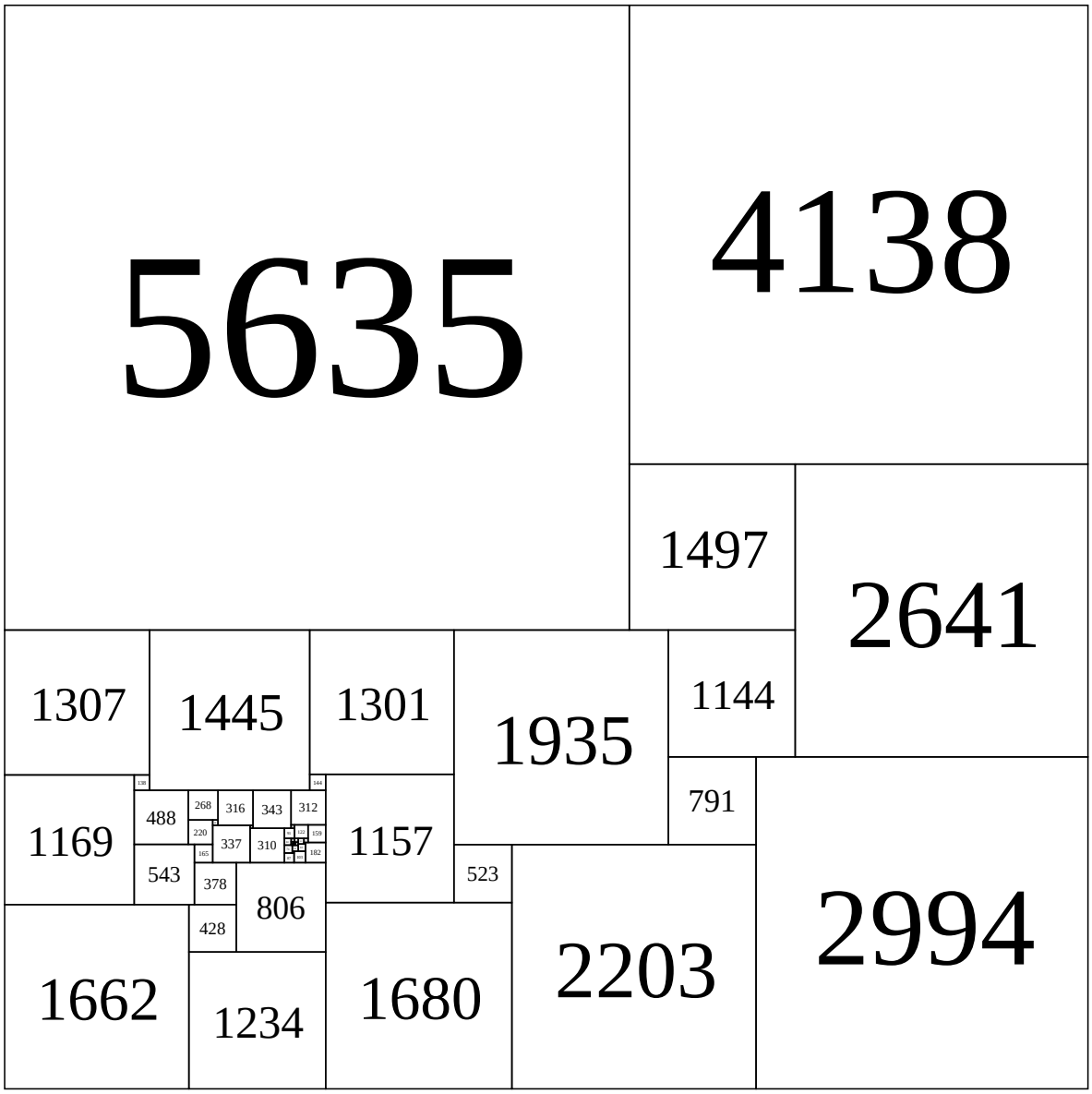
62 9772 B_T 2014



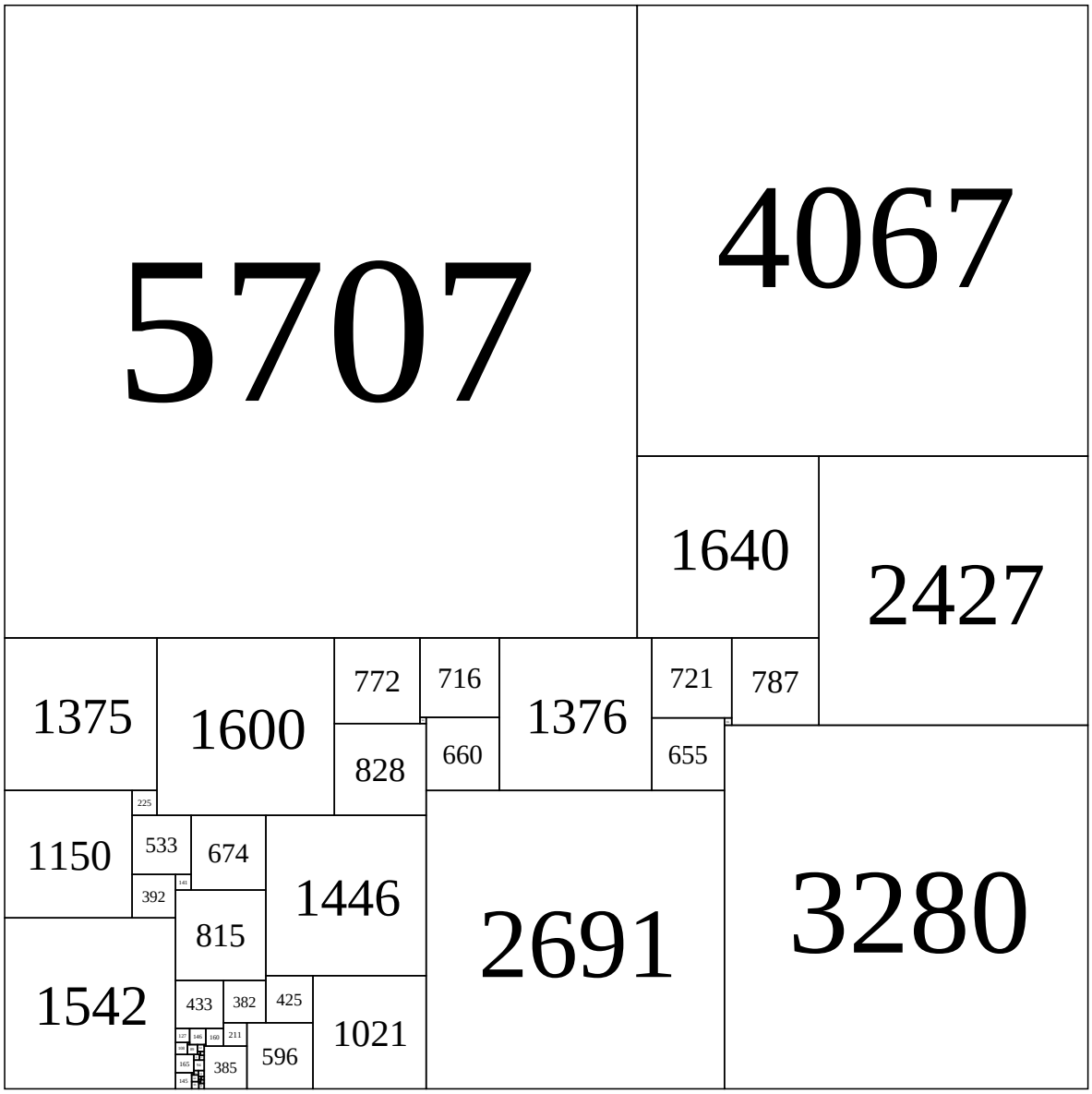
62 9773 B_T 2014



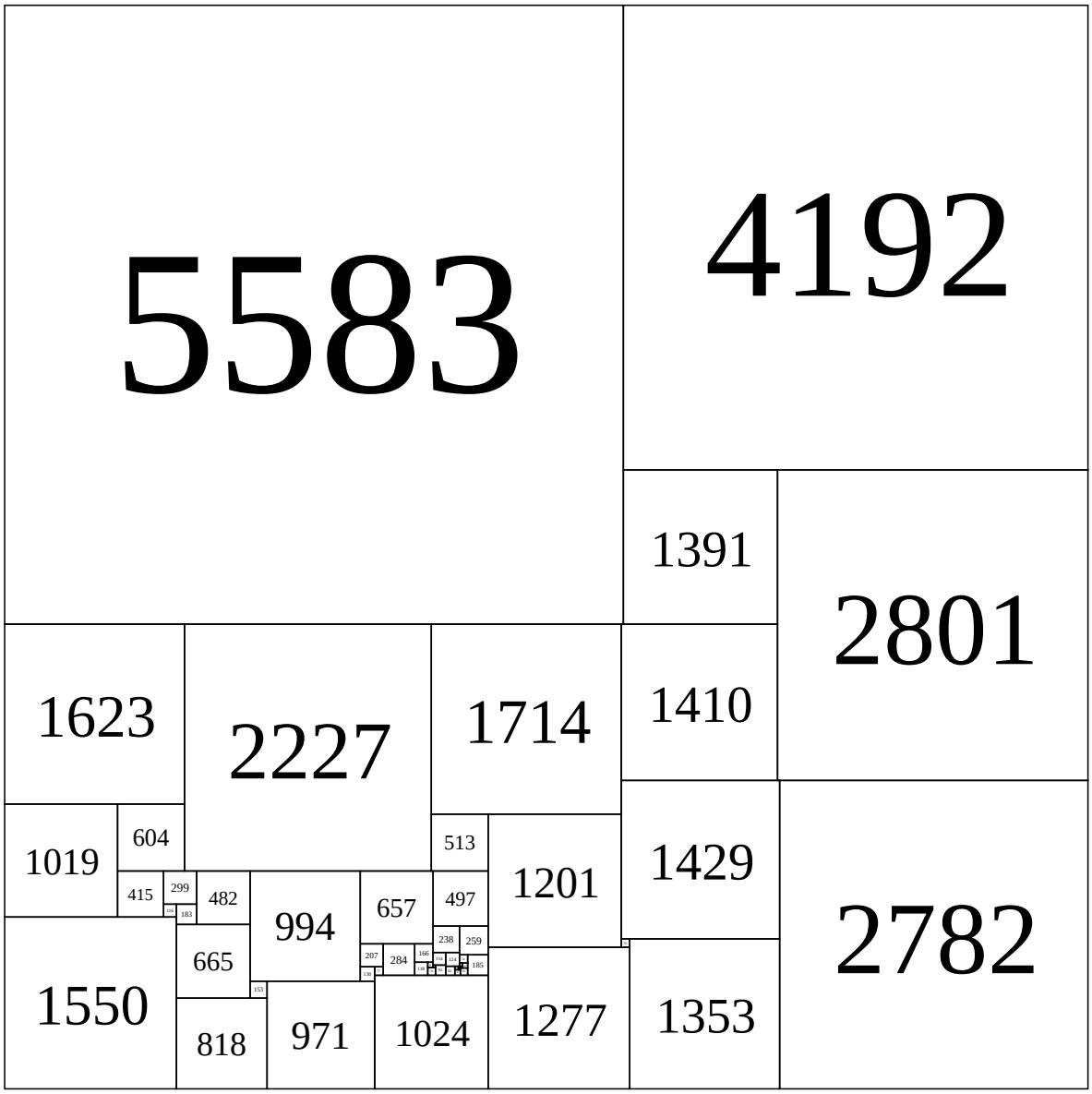
62 9773 B_T 2014



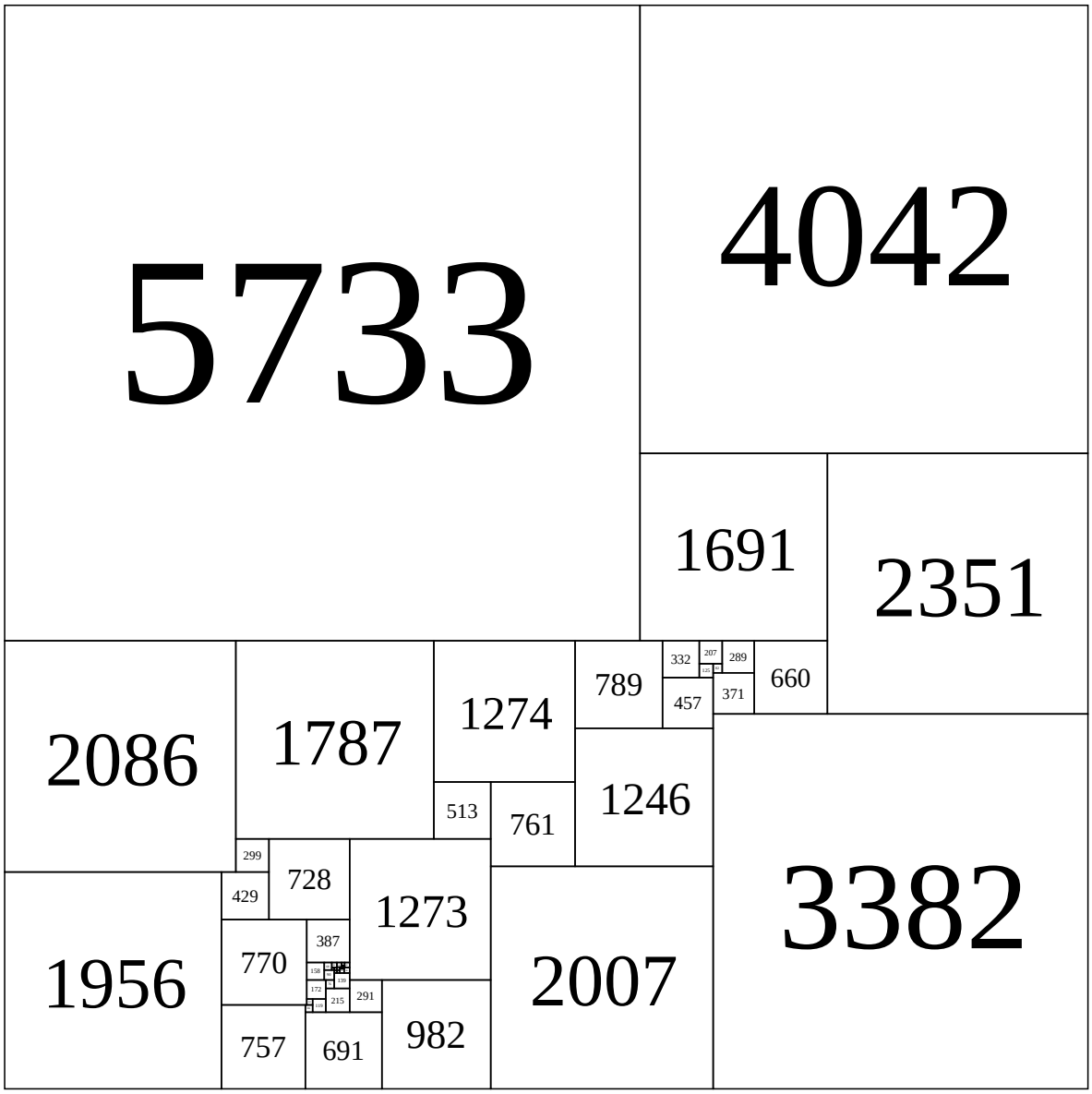
62 9773 B_T 2014



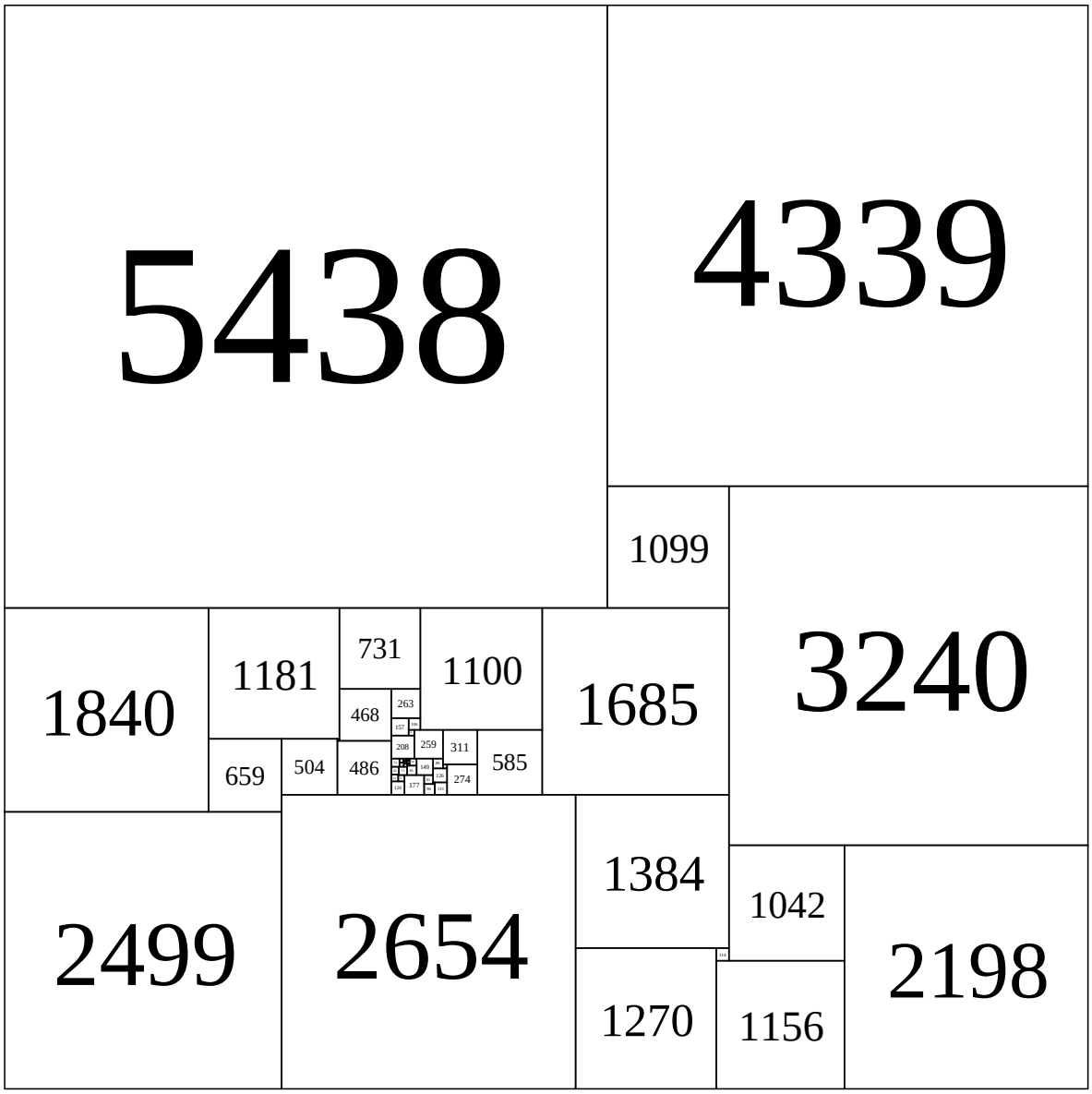
62 9774 B_T 2014



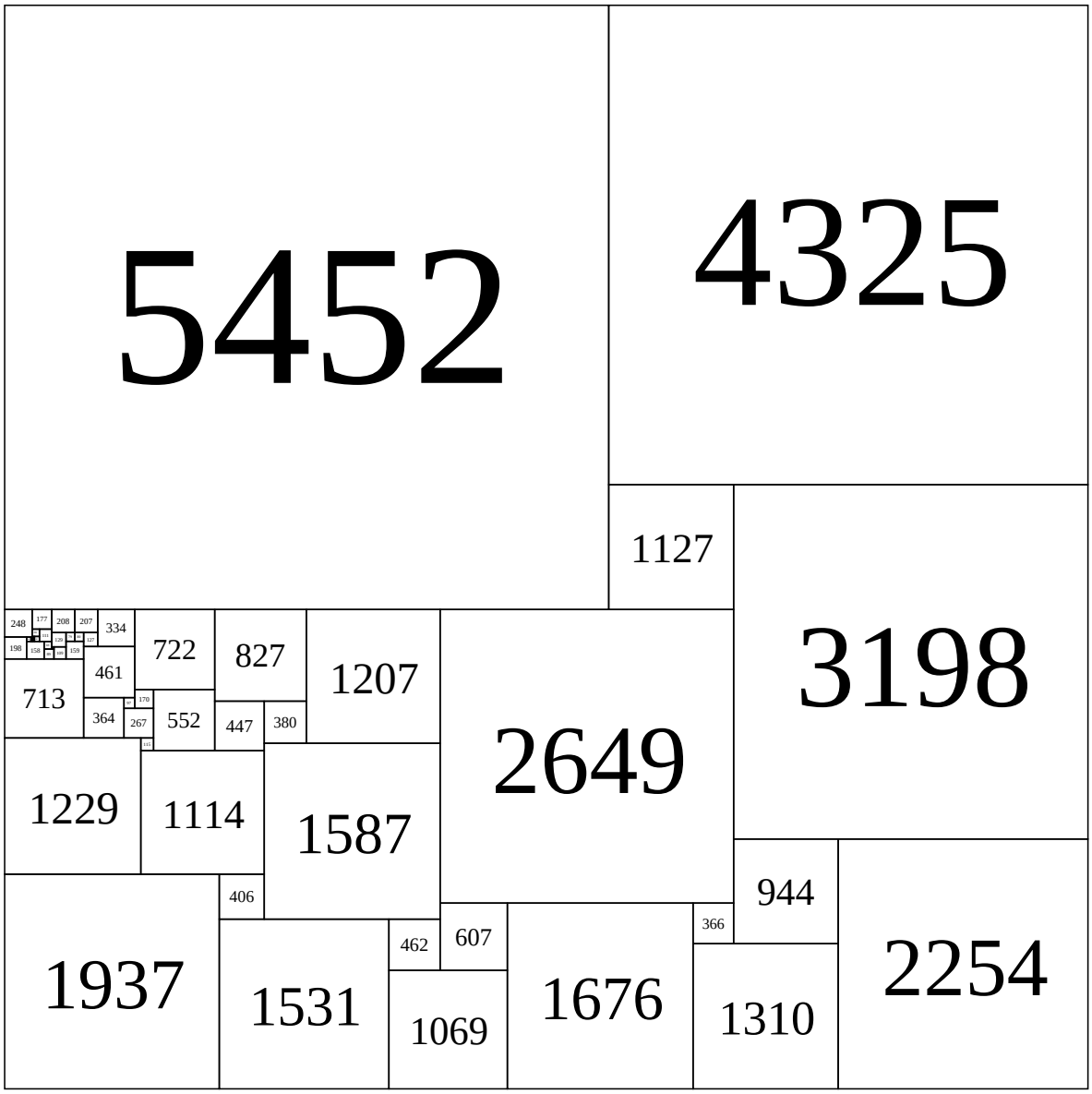
62 9775 B_T 2014



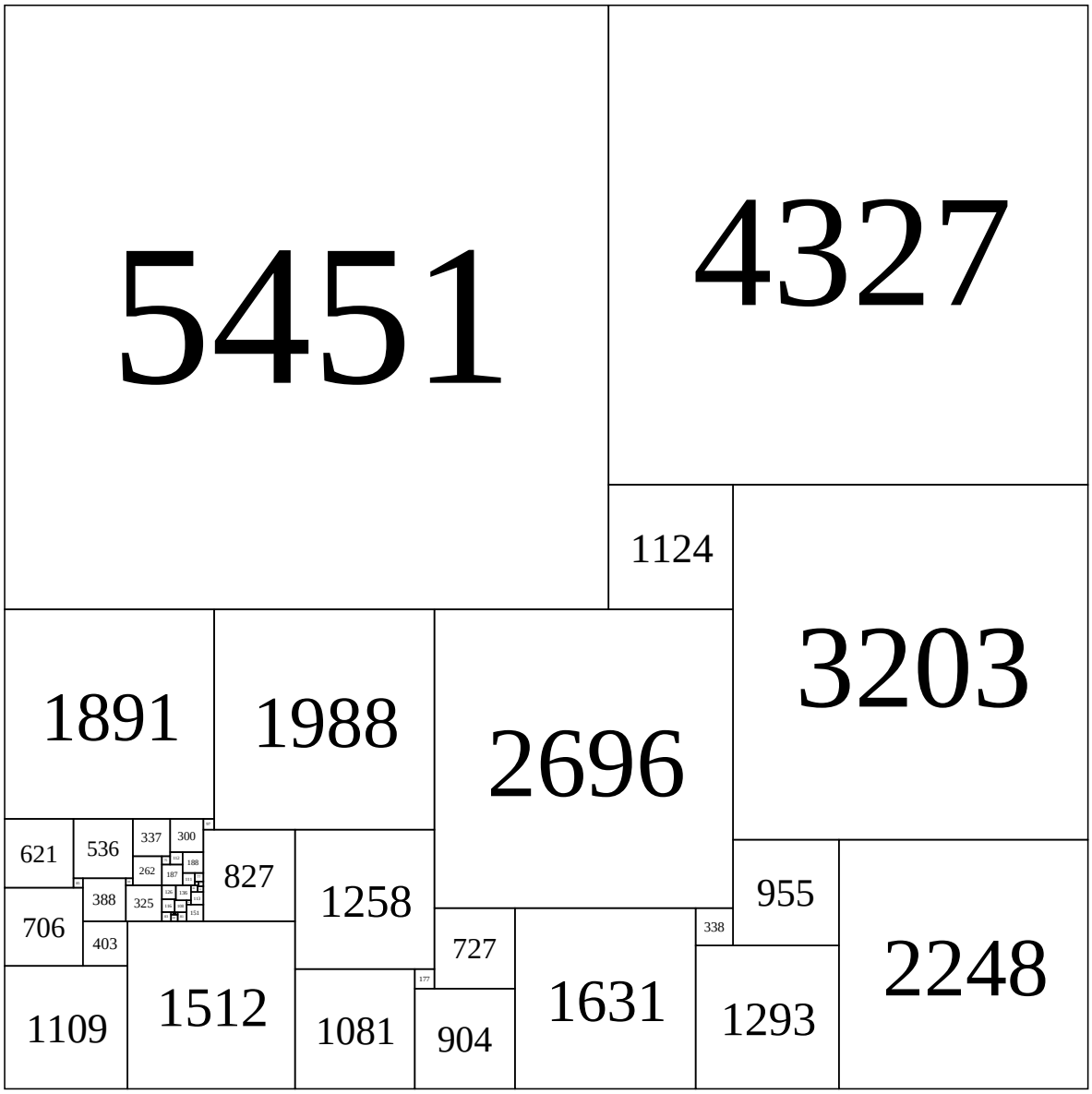
62 9775 B_T 2014



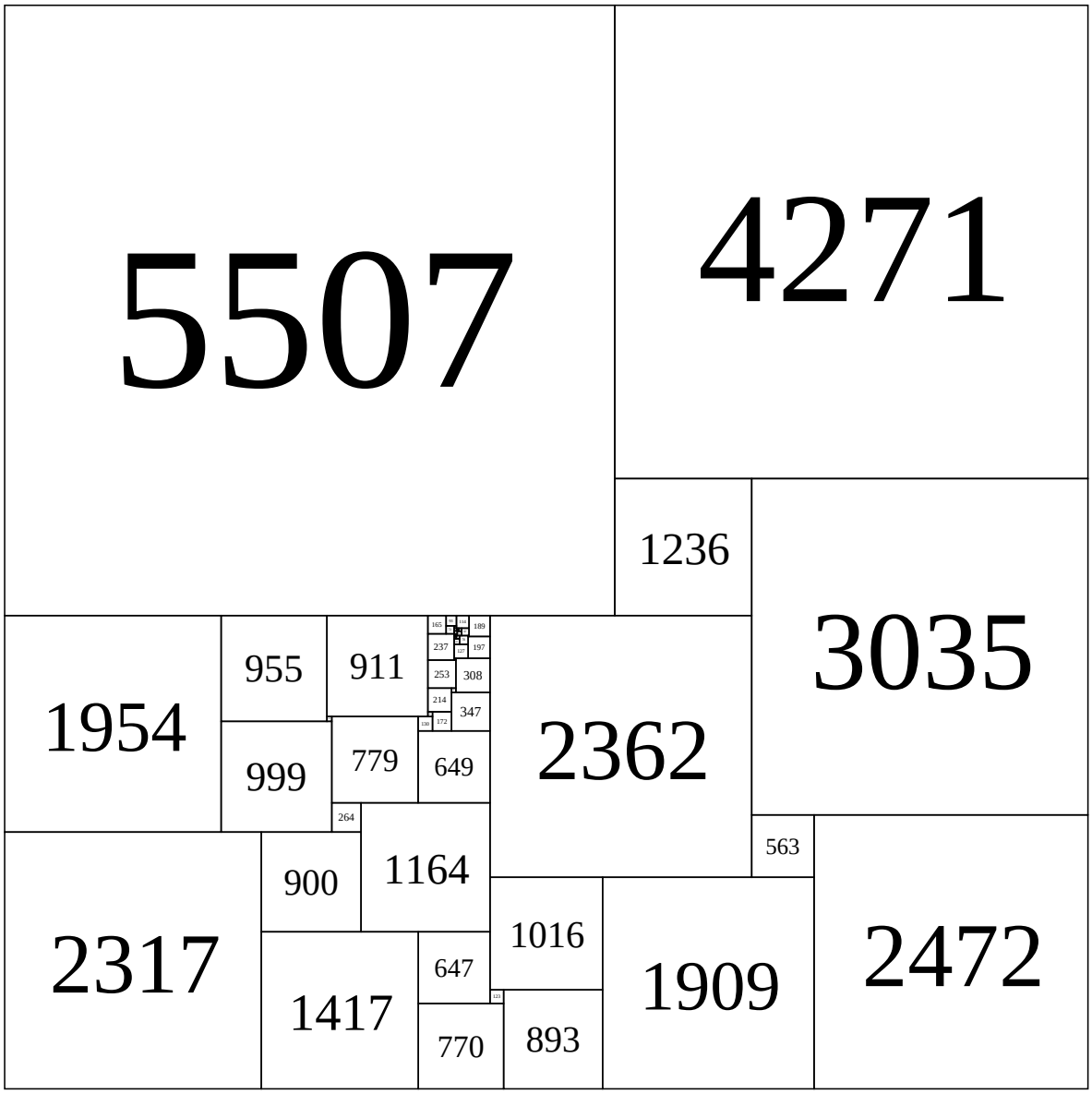
62 9777 B_T 2014



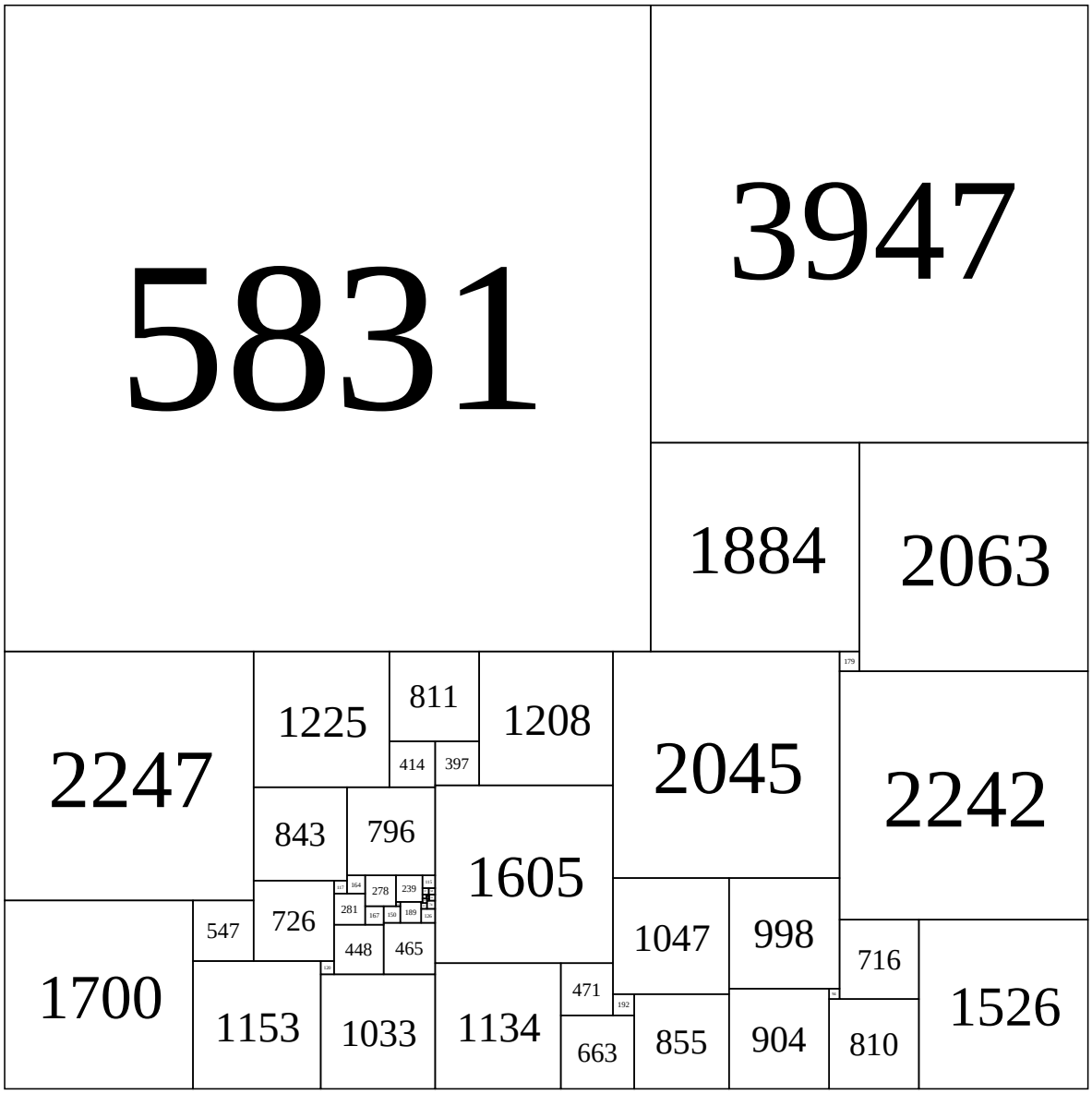
62 9777 B_T 2014



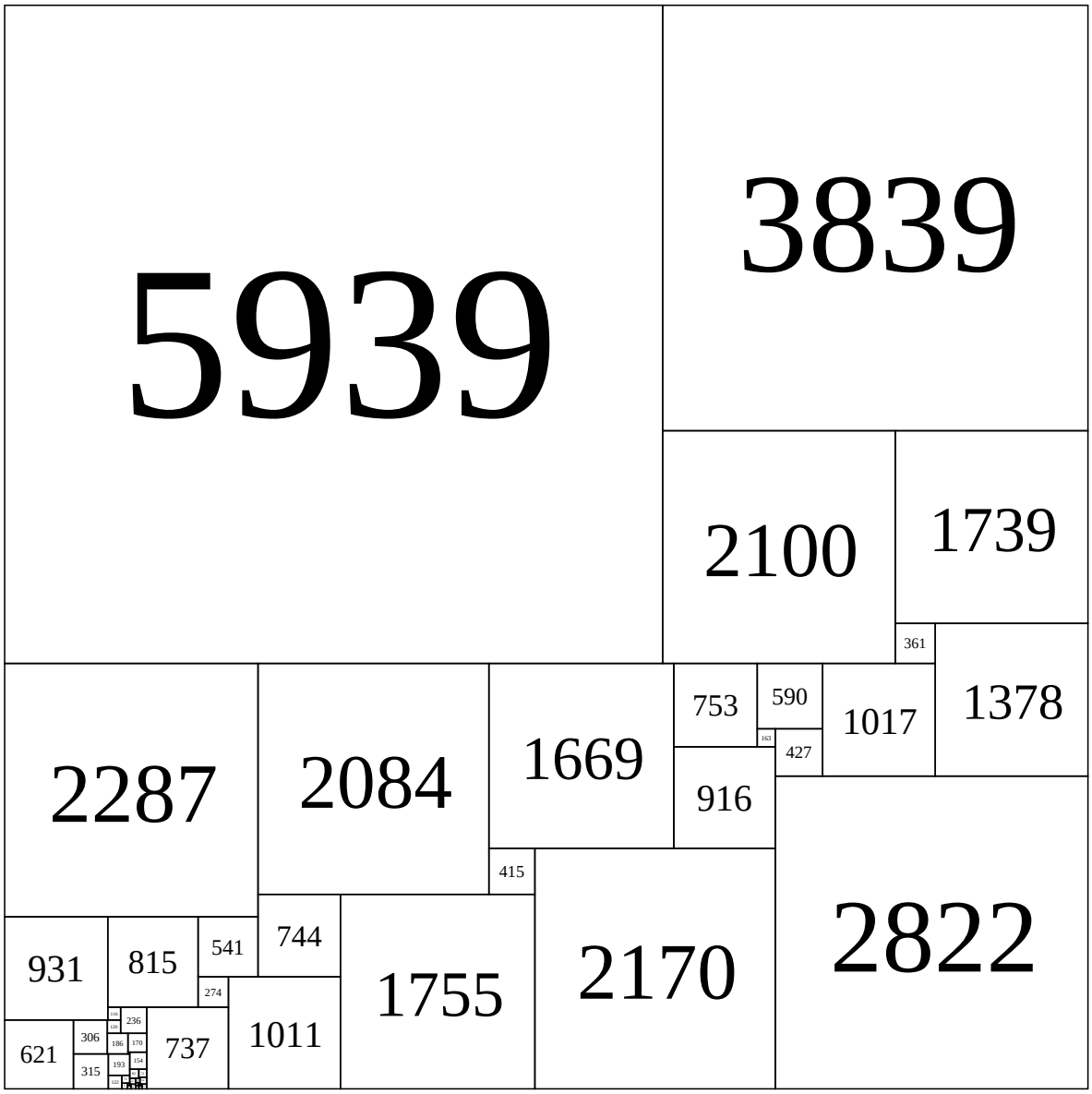
62 9778 B_T 2014



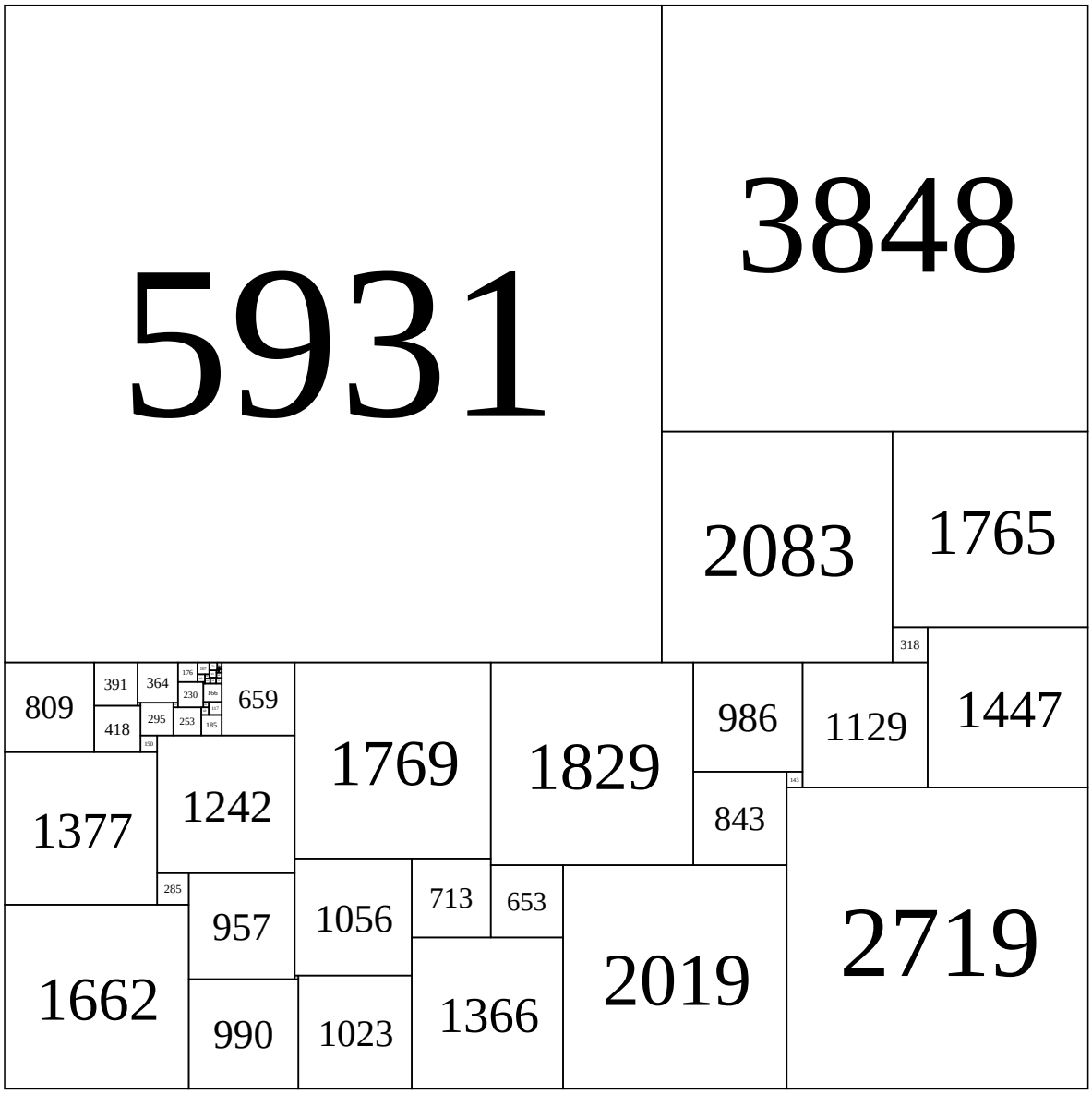
62 9778 B_T 2014



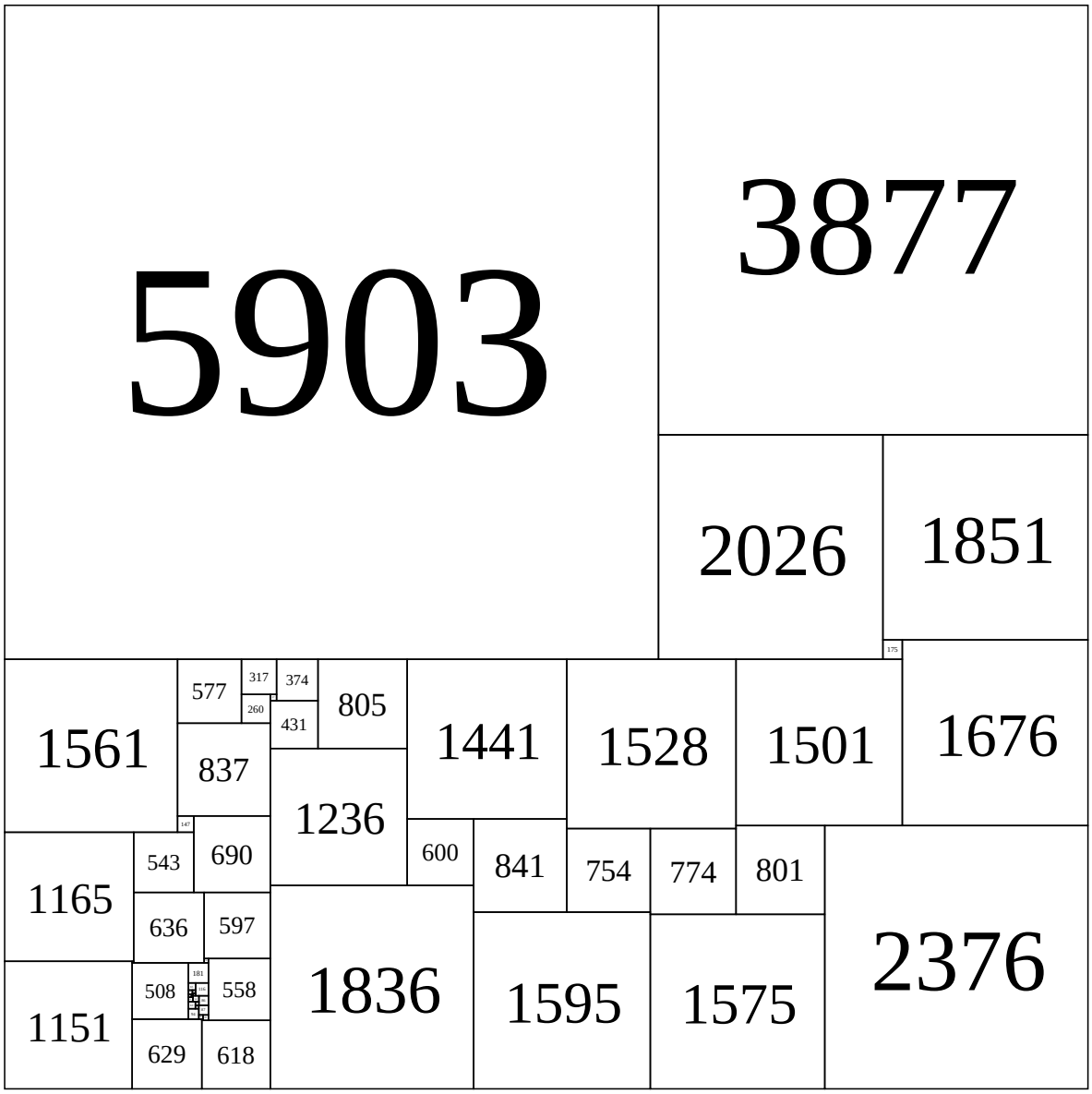
62 9778 B_T 2014



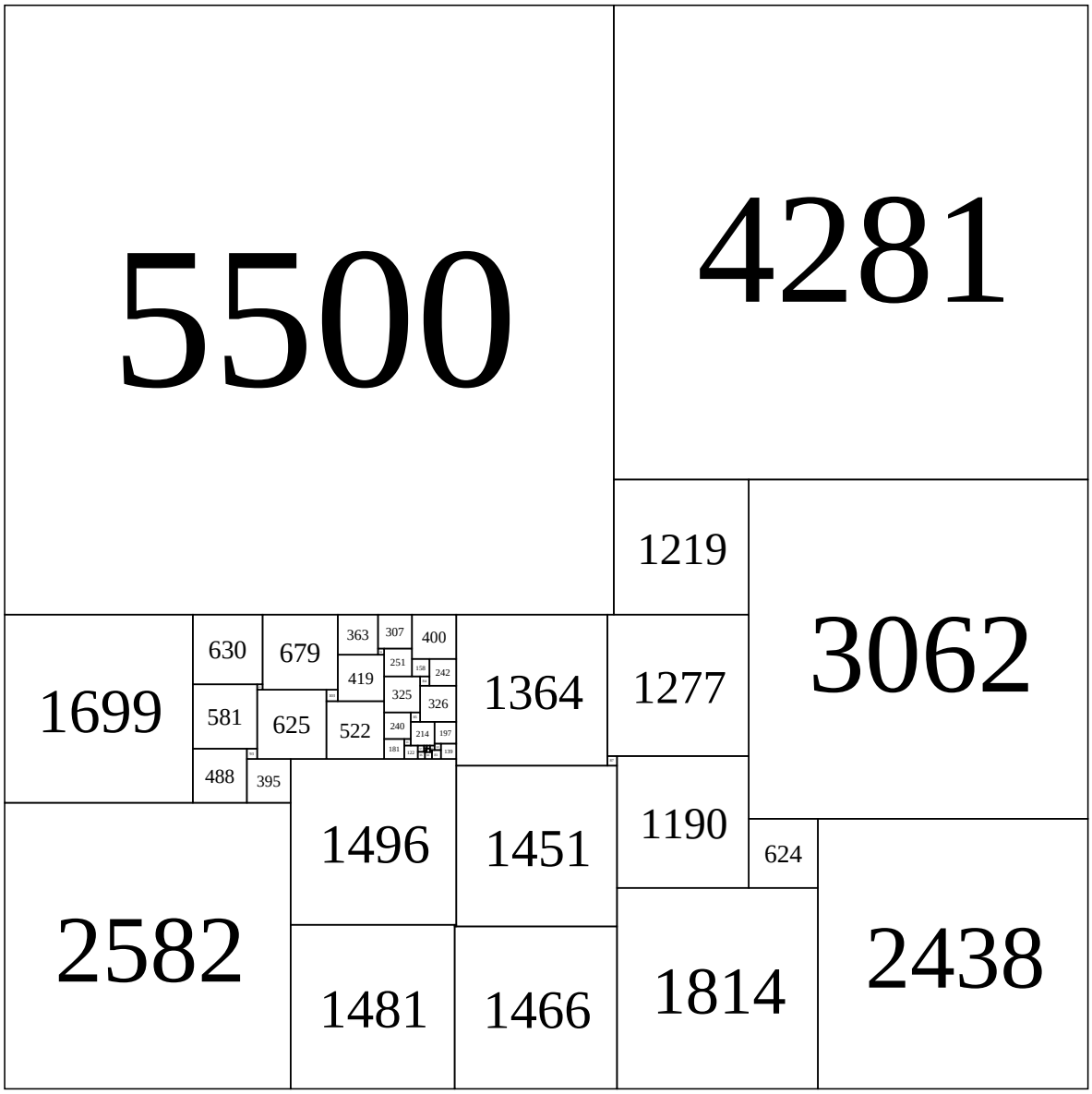
62 9778 B_T 2014



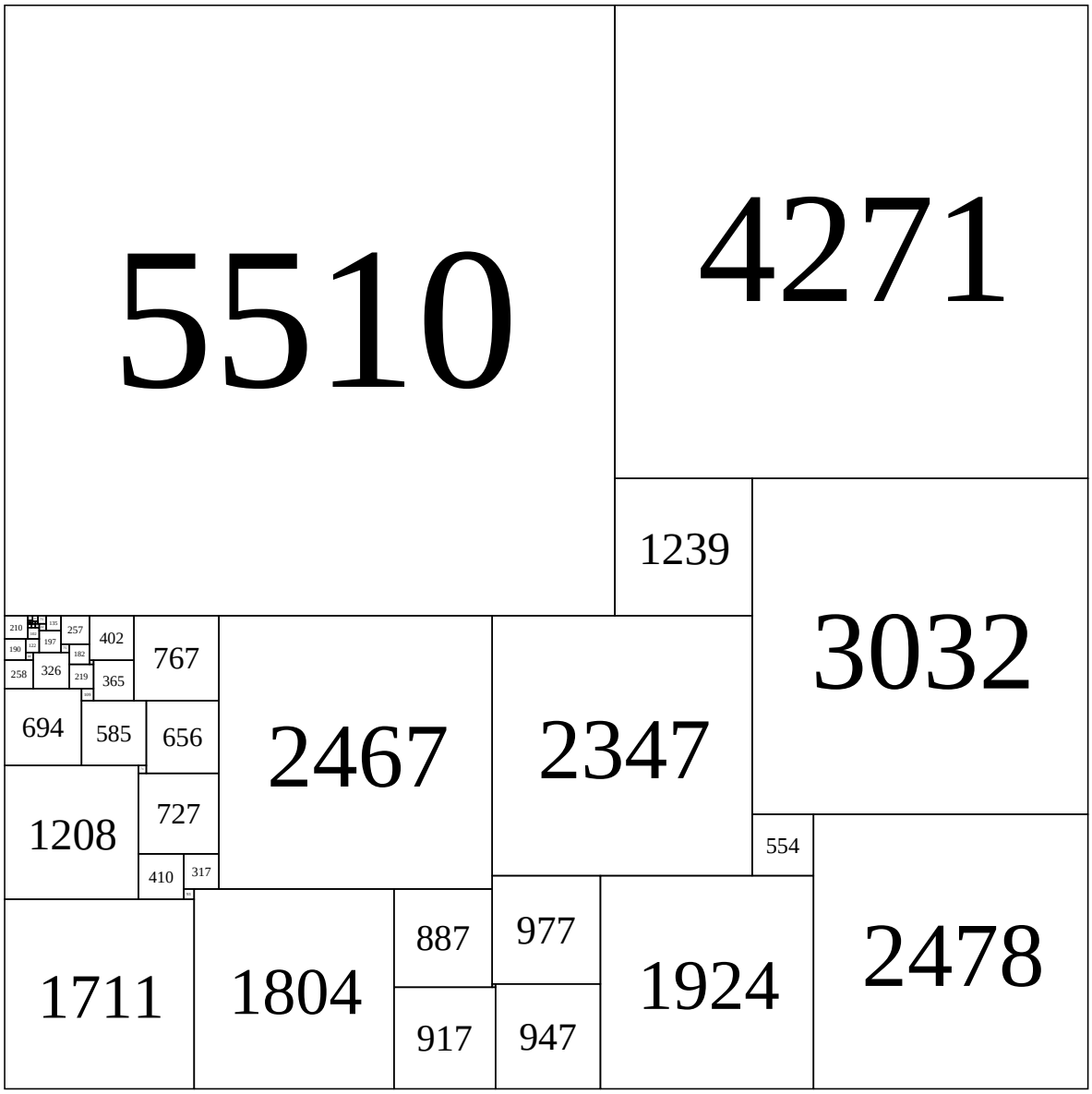
62 9779 B_T 2014



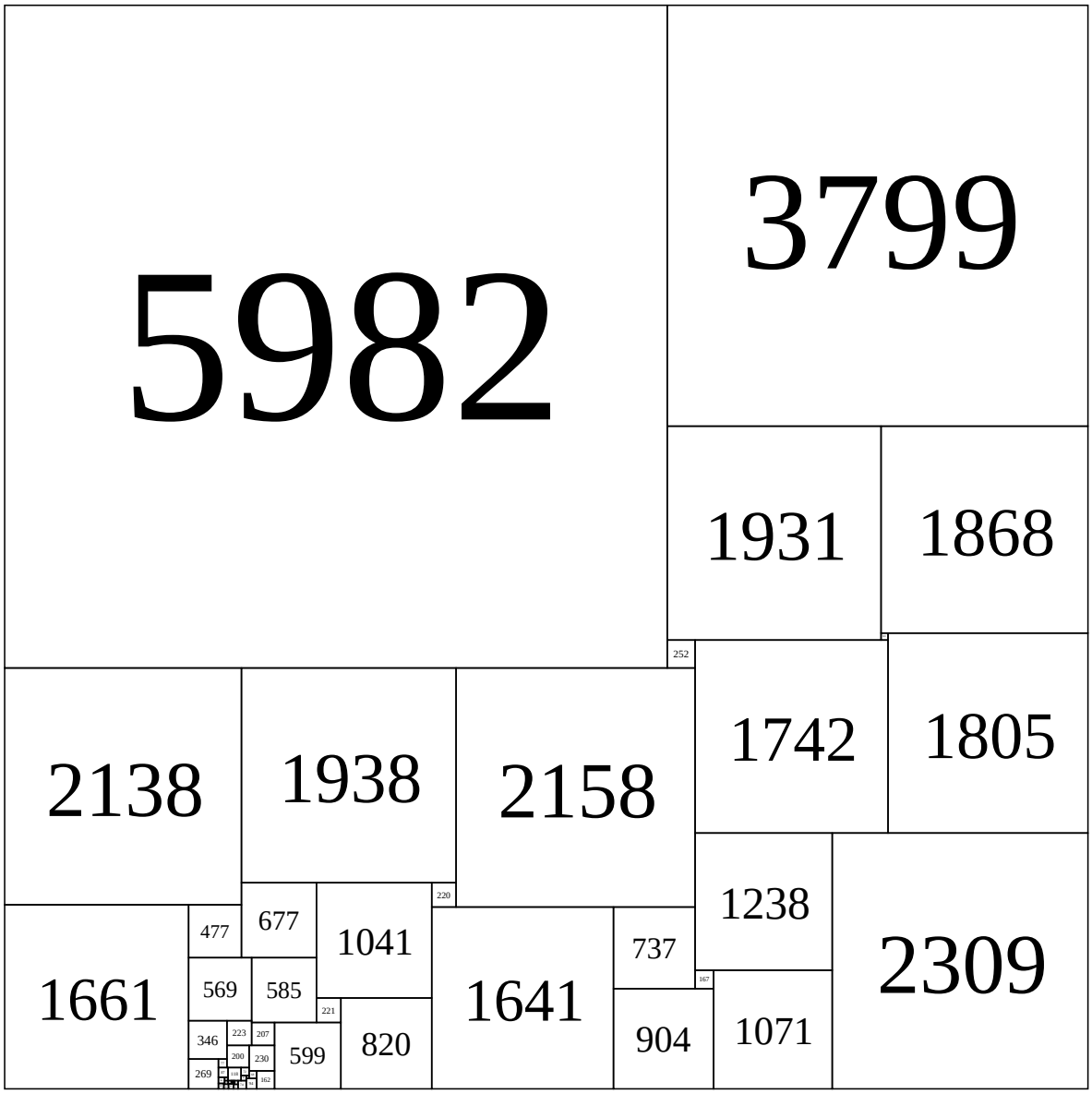
62 9780 B_T 2014



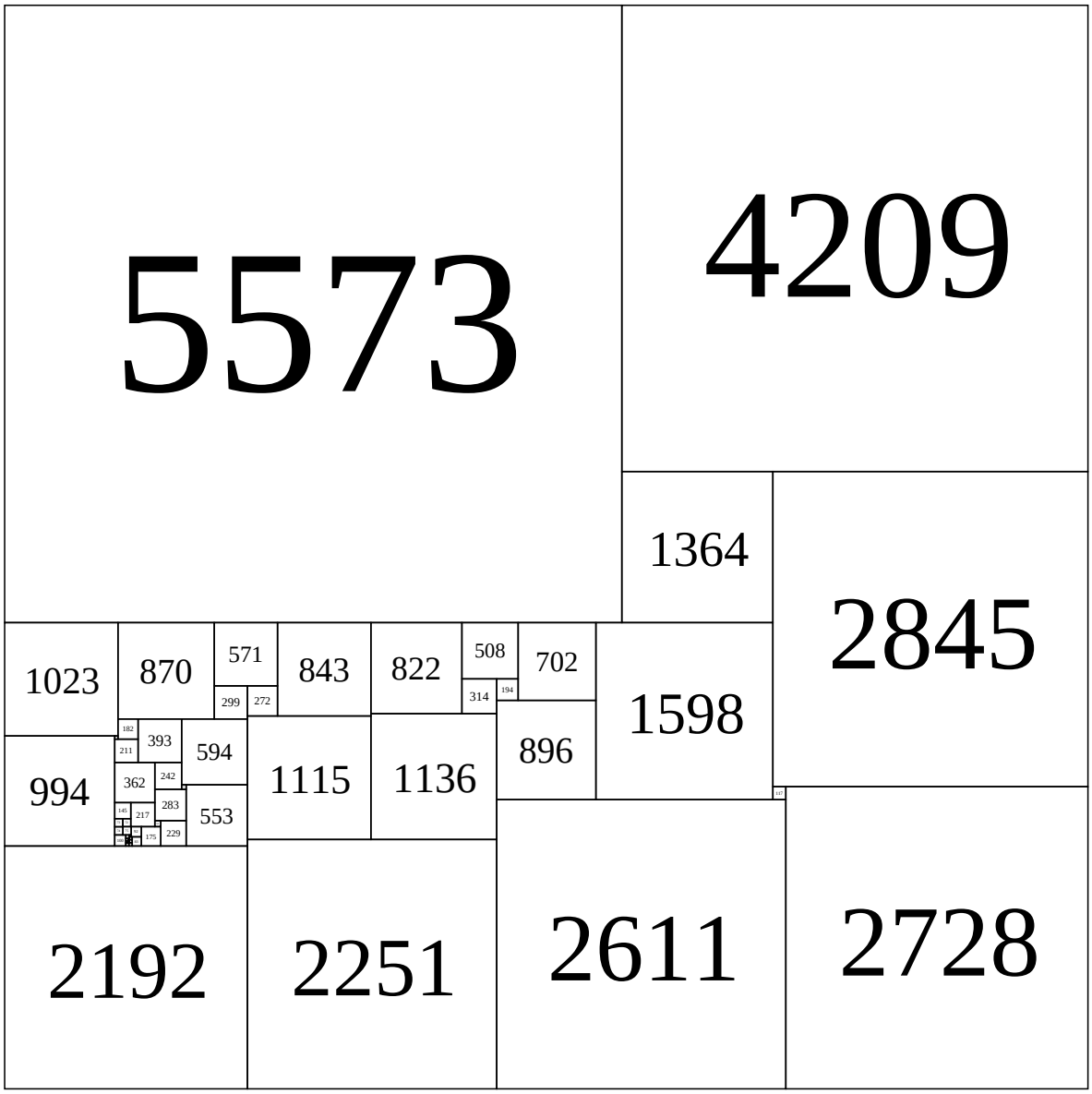
62 9781 B_T 2014



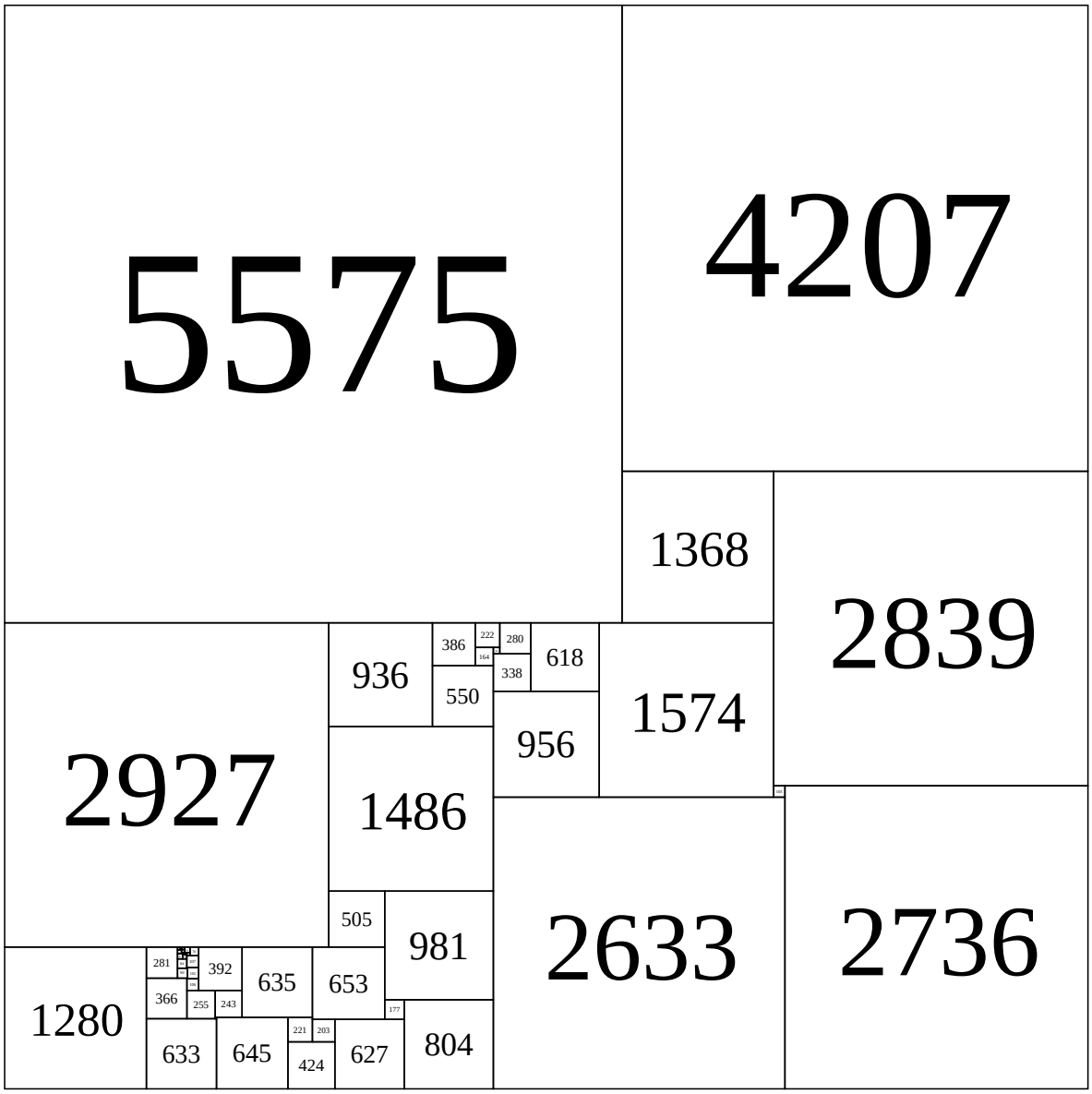
62 9781 B_T 2014



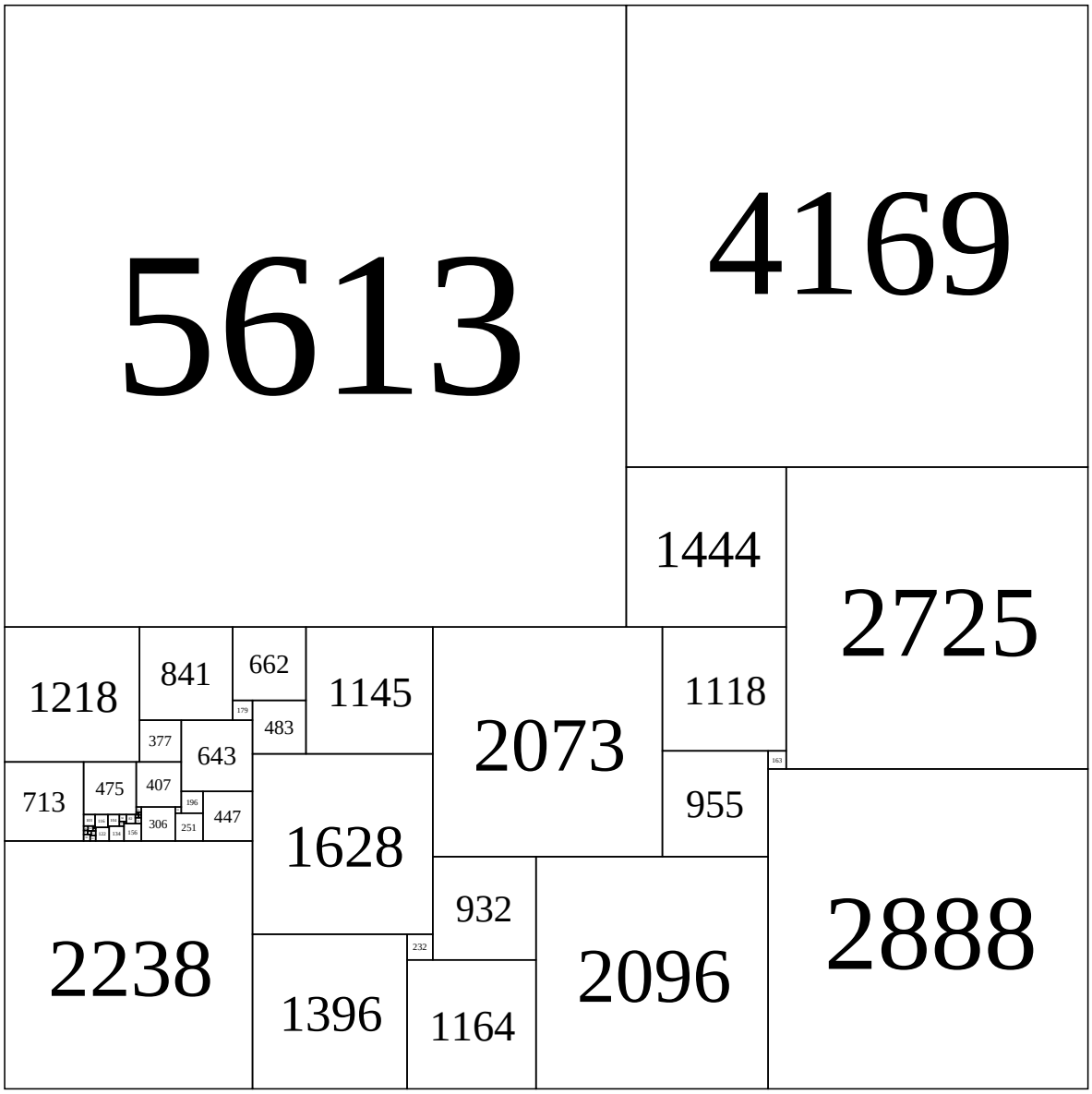
62 9781 BLM 2018 <-- 62 9529 B_T 2014



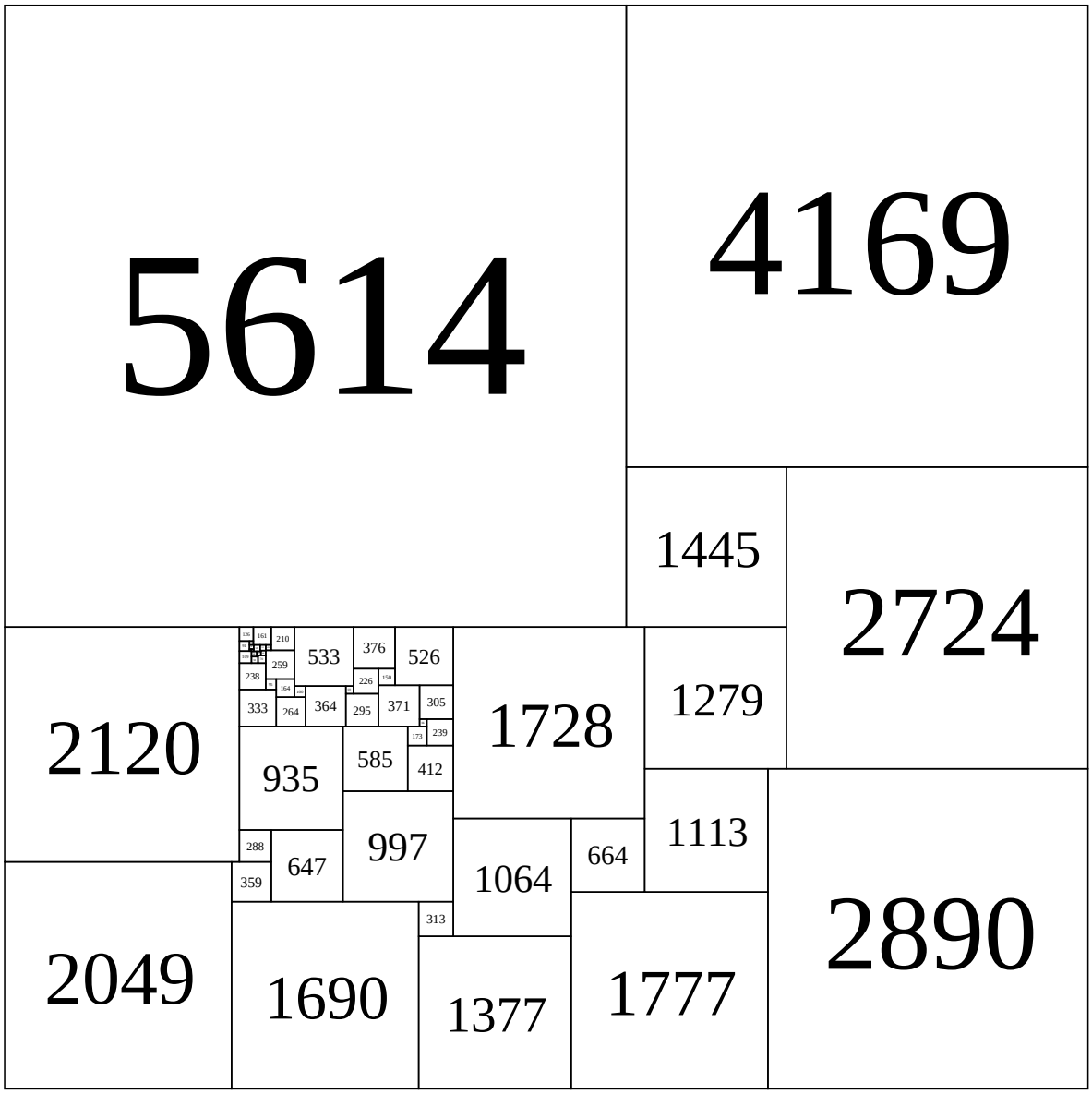
62 9782 B_T 2014



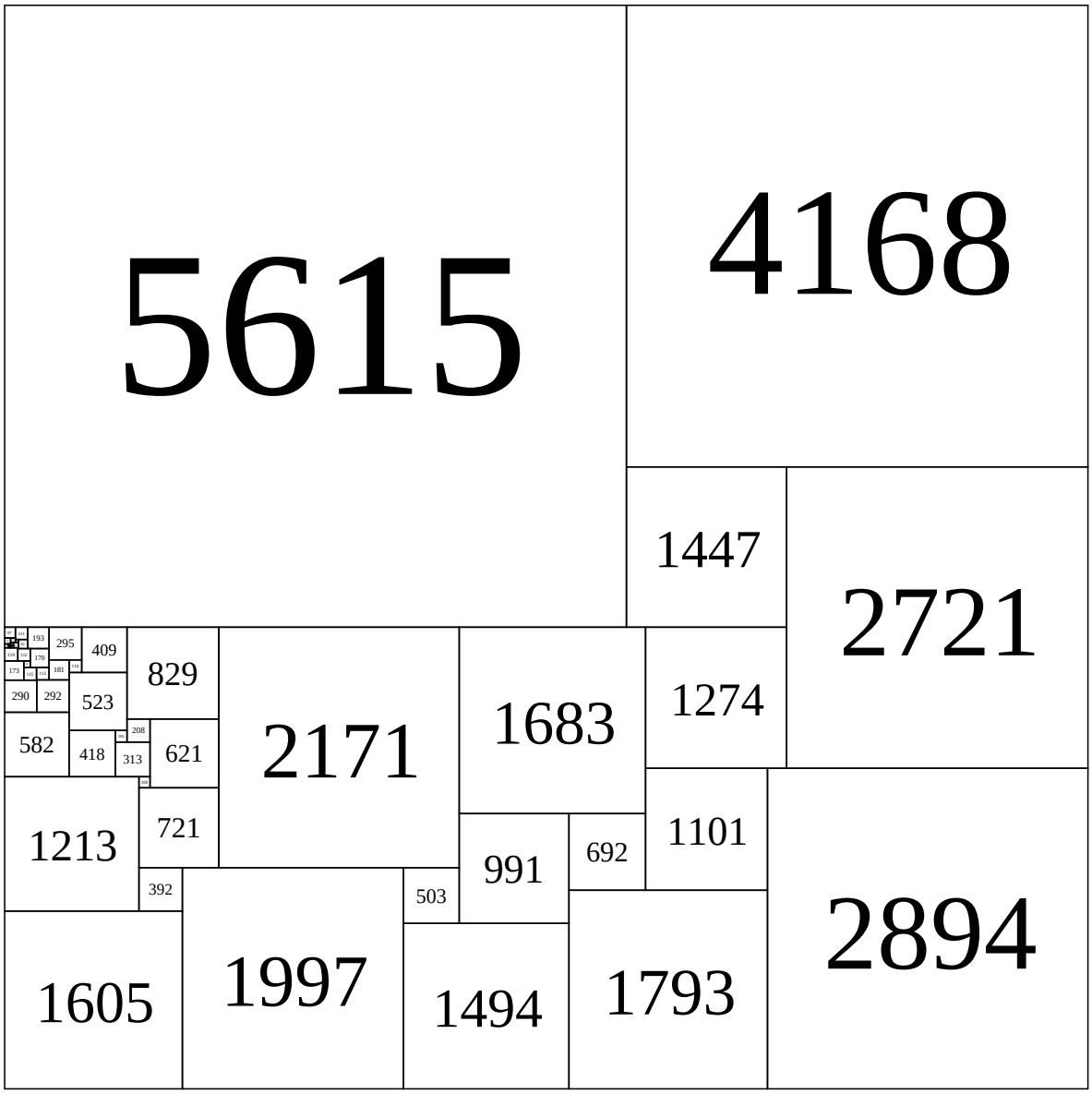
62 9782 B_T 2014



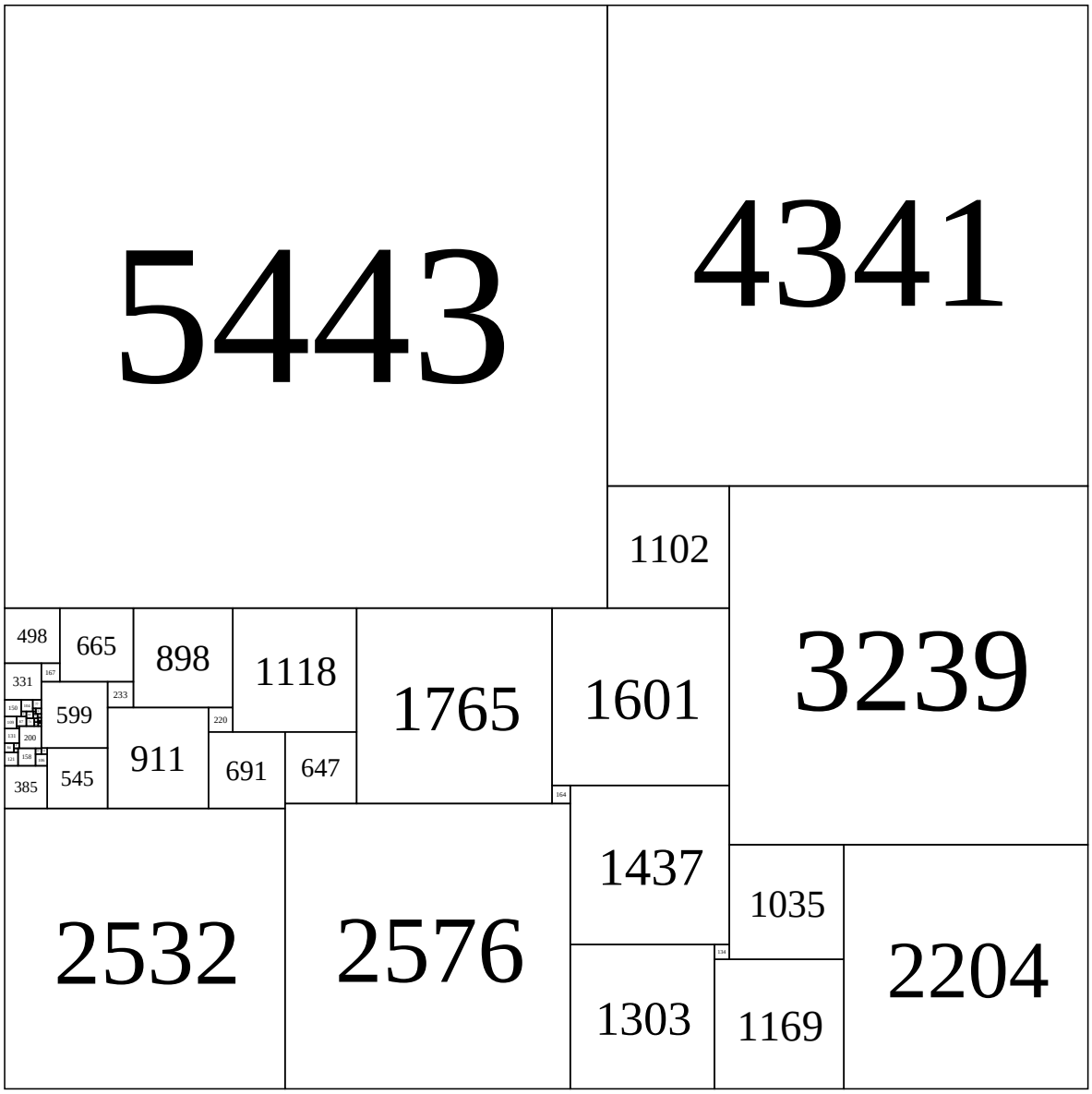
62 9782 B_T 2014



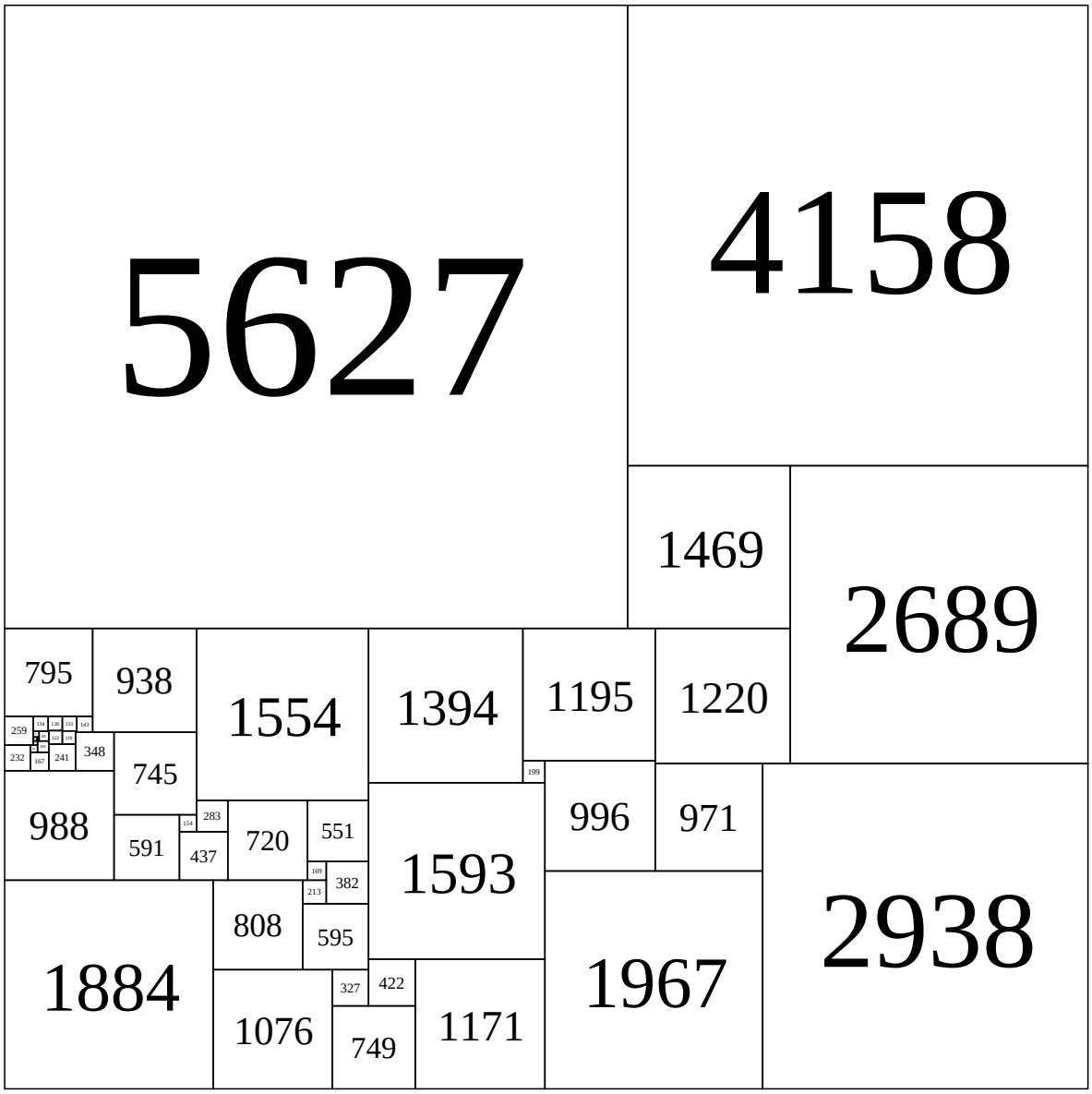
62 9783 B_T 2014



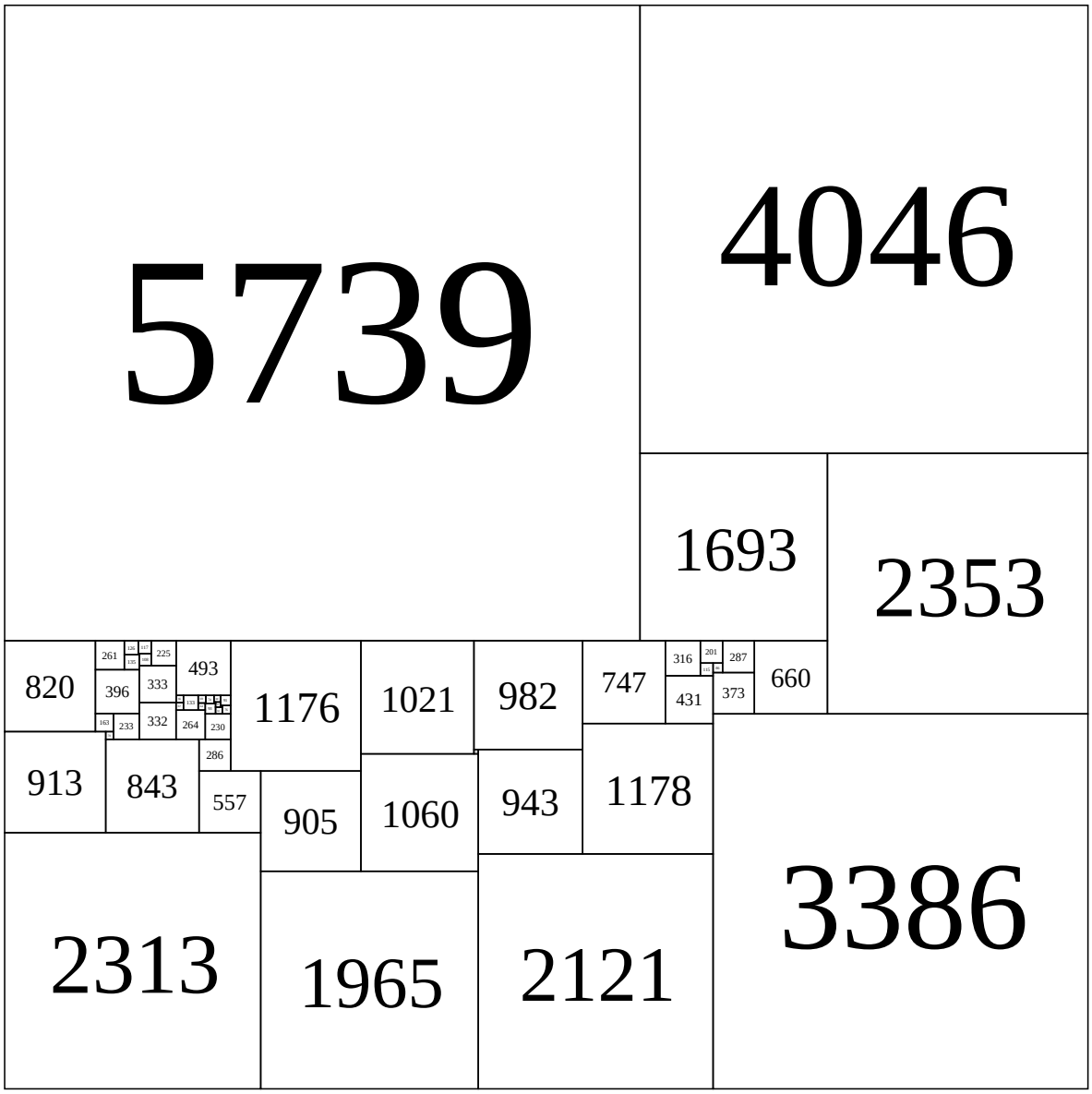
62 9783 B_T 2014



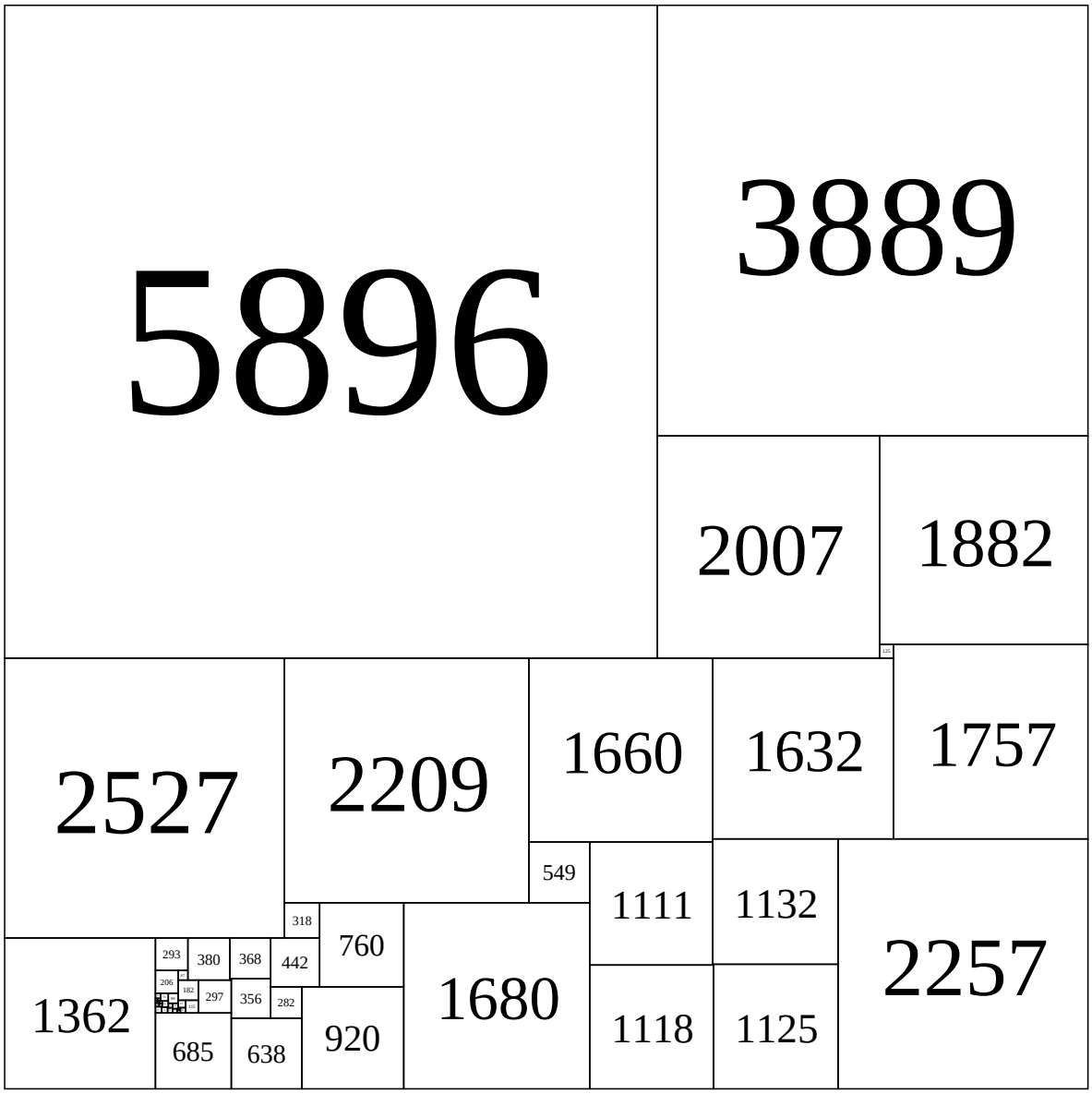
62 9784 B_T 2014



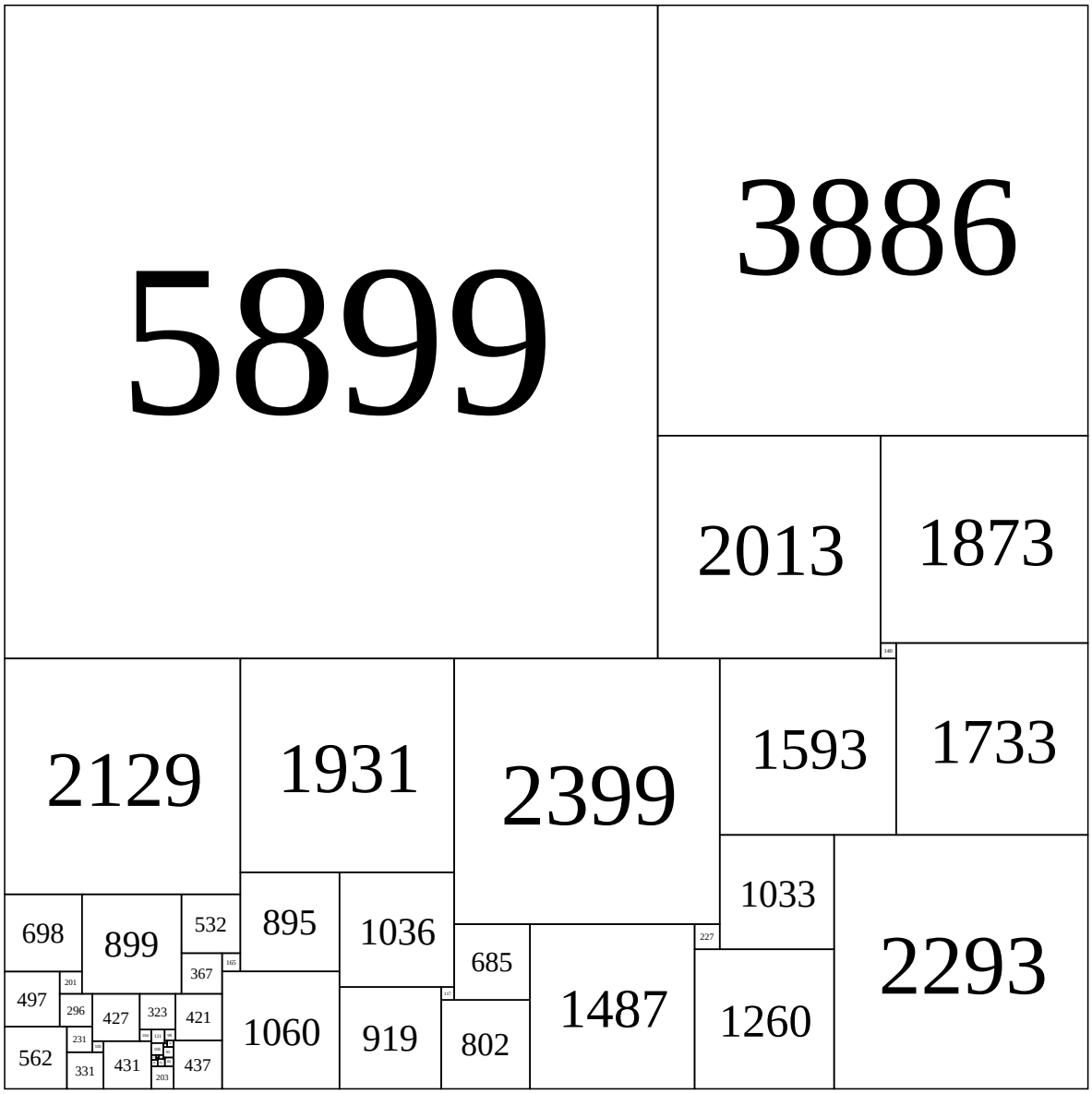
62 9785 B_T 2014



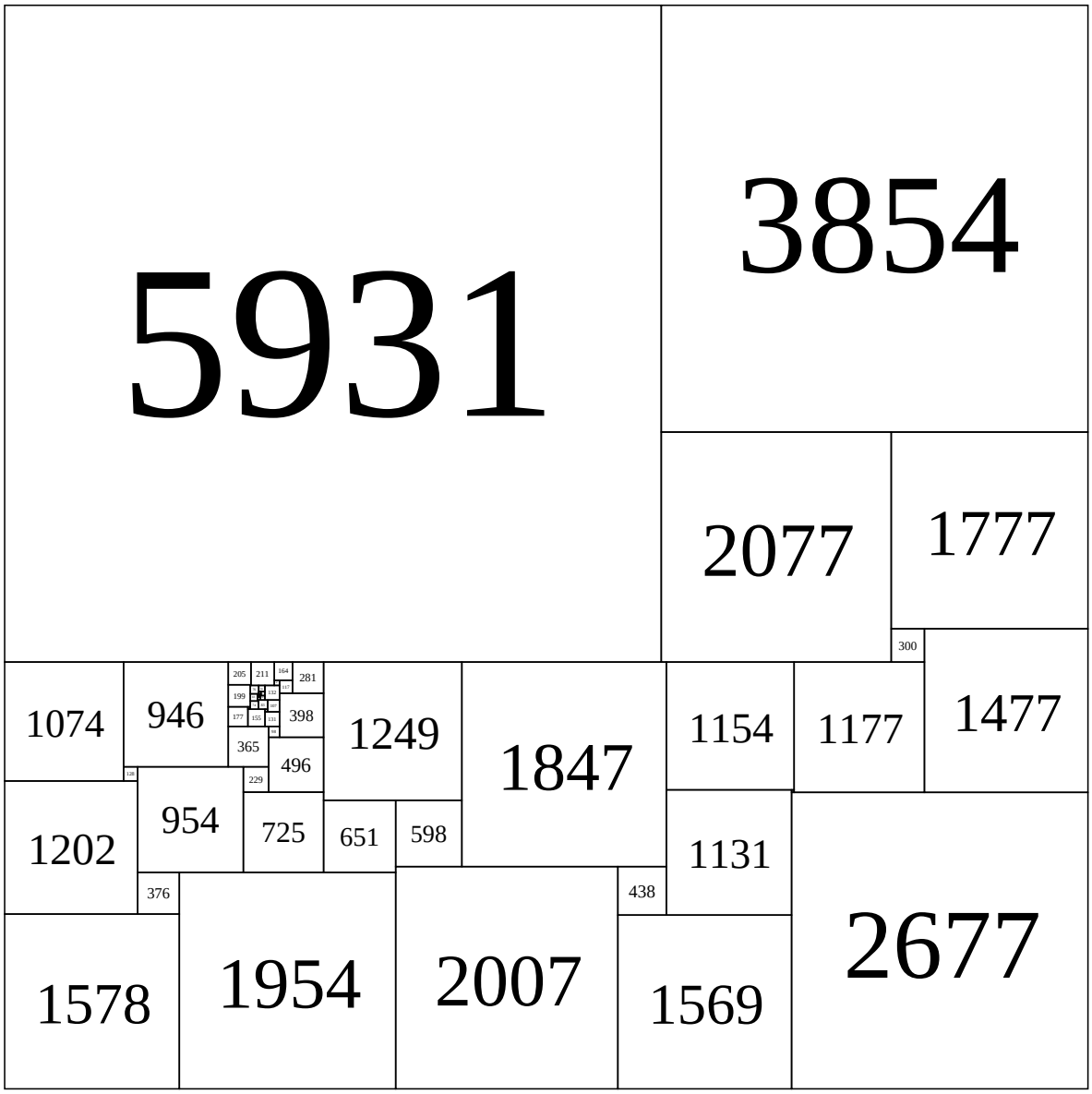
62 9785 B_T 2014



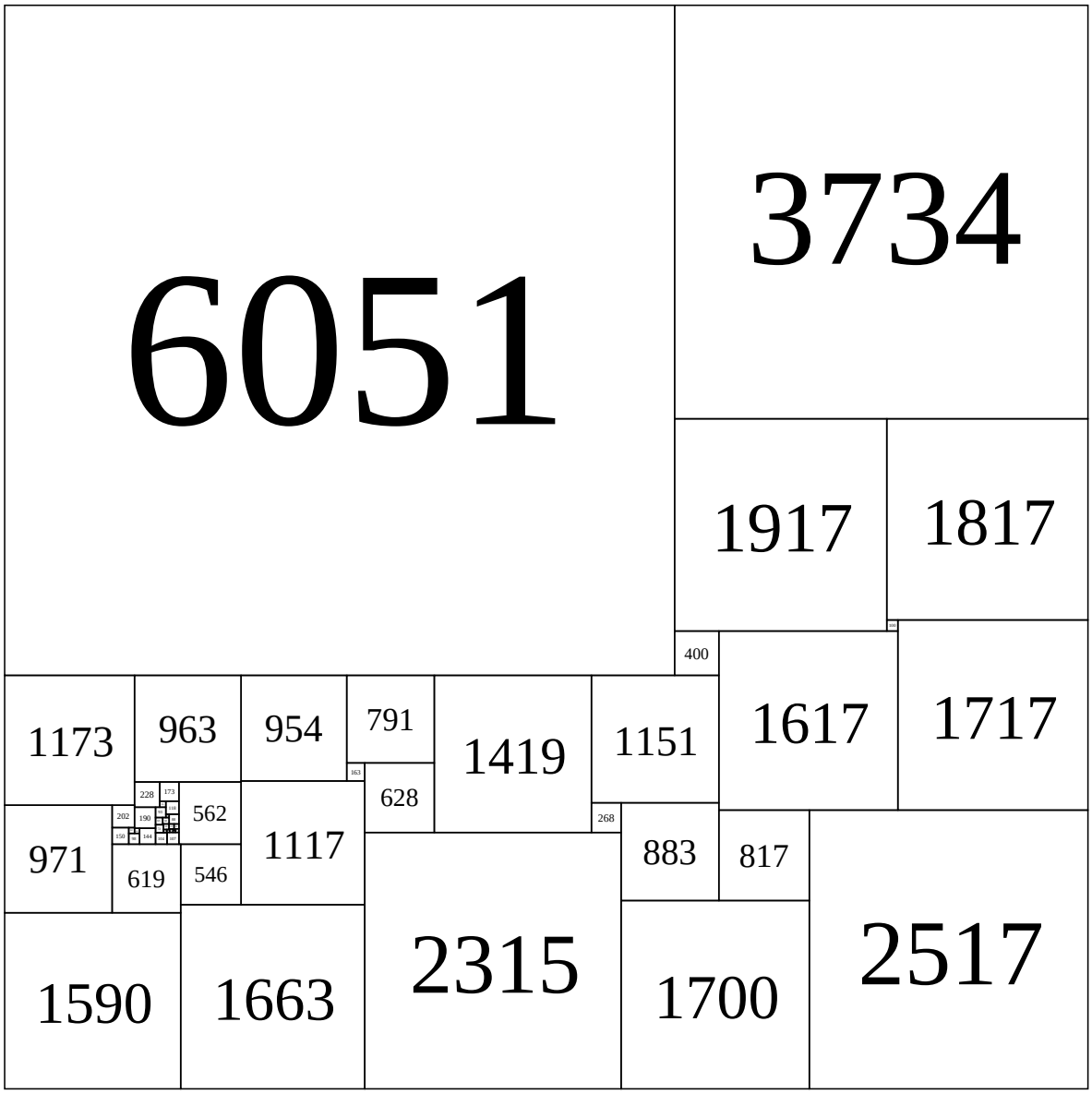
62 9785 B_T 2014



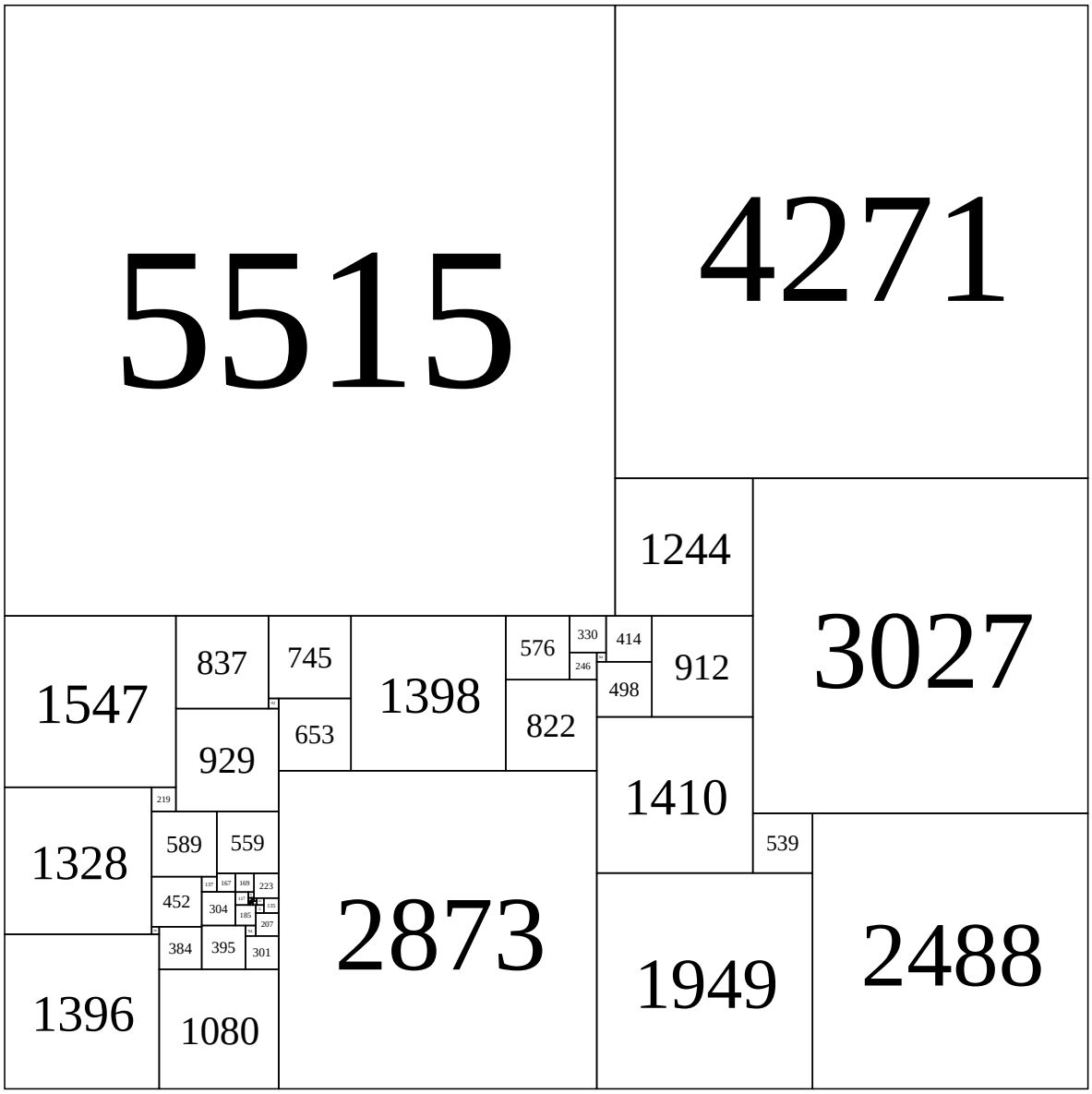
62 9785 B_T 2014



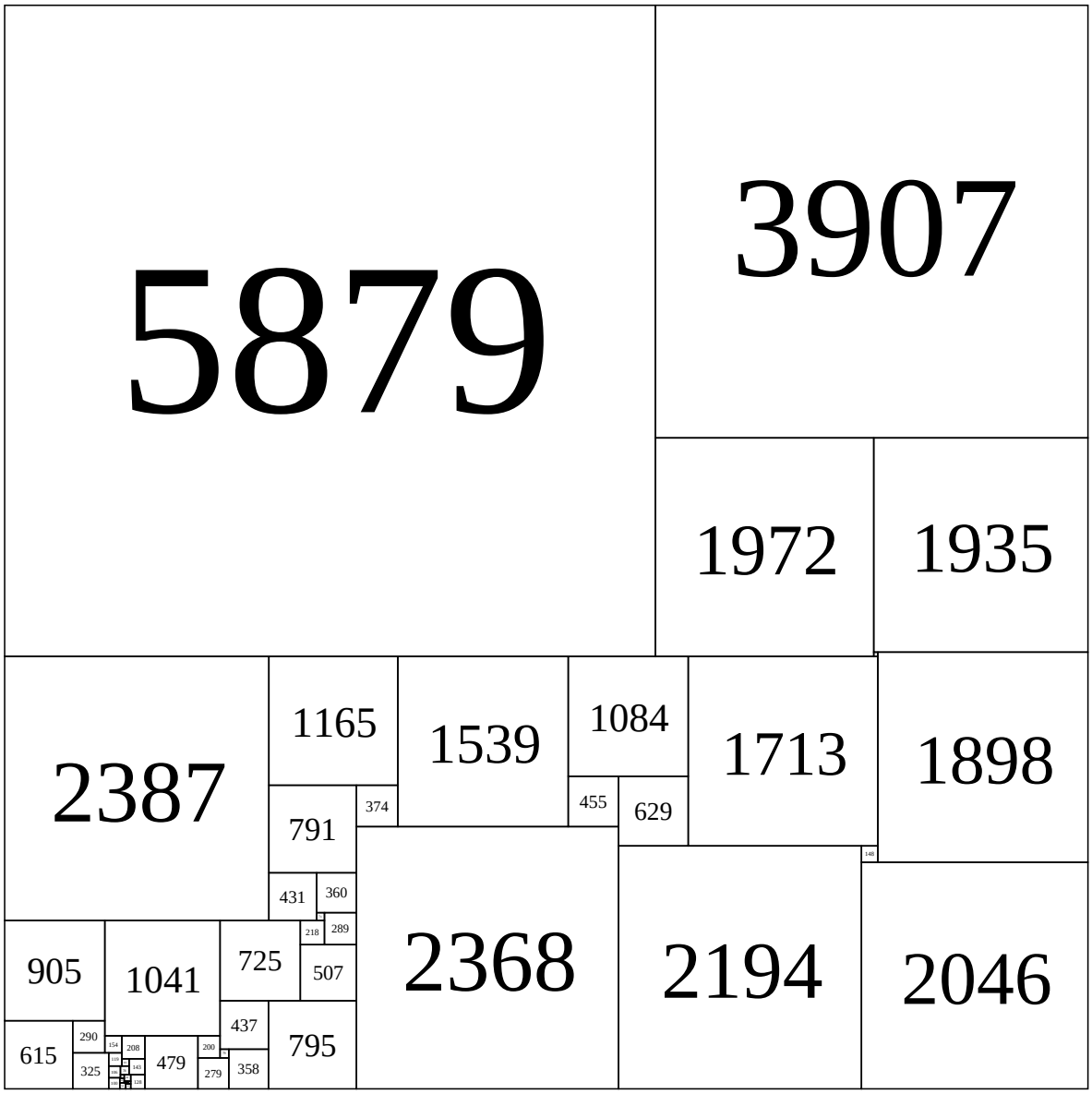
62 9785 B_T 2014



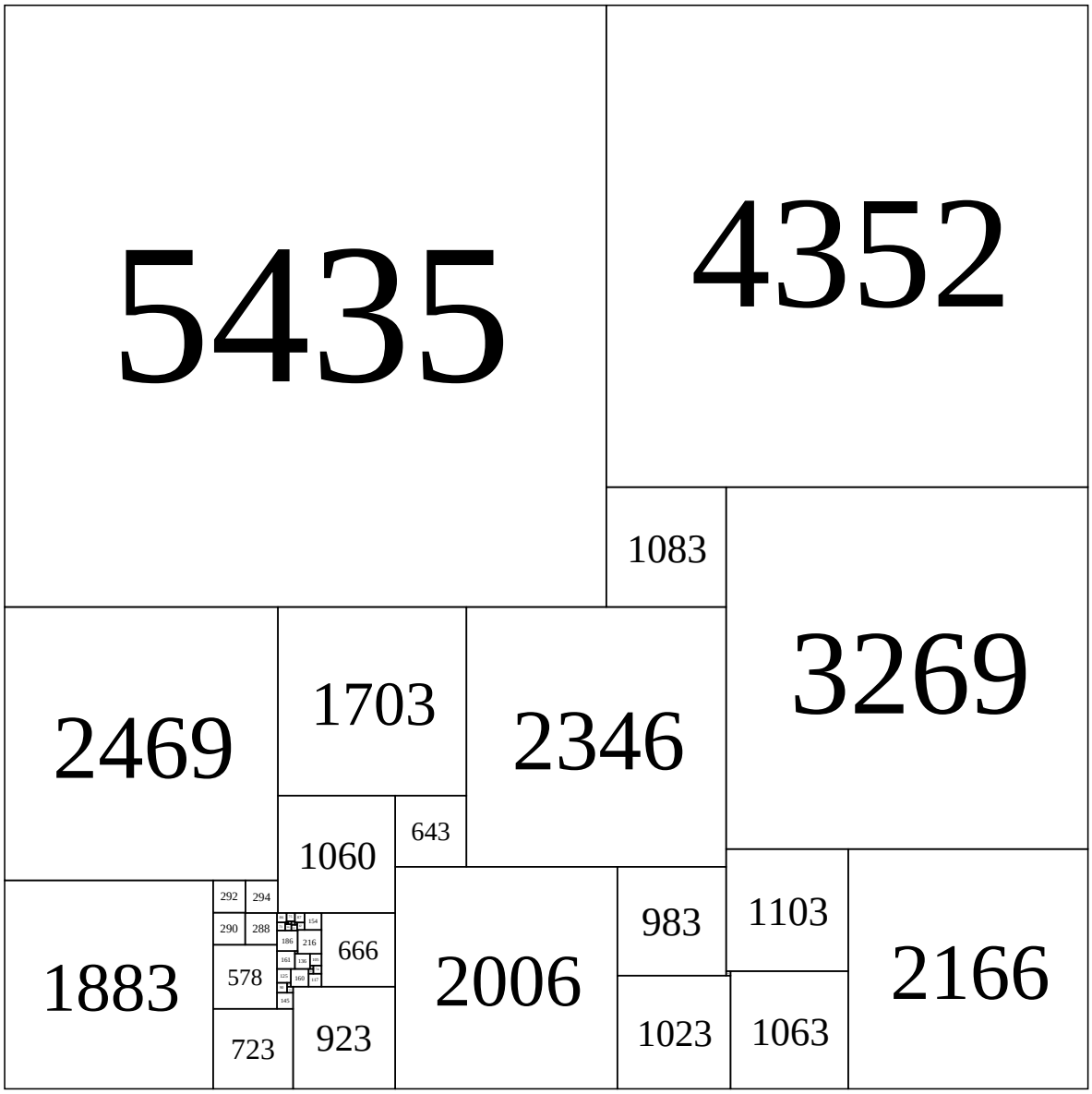
62 9785 BLM 2018 <-- 62 9385 B_T 2014



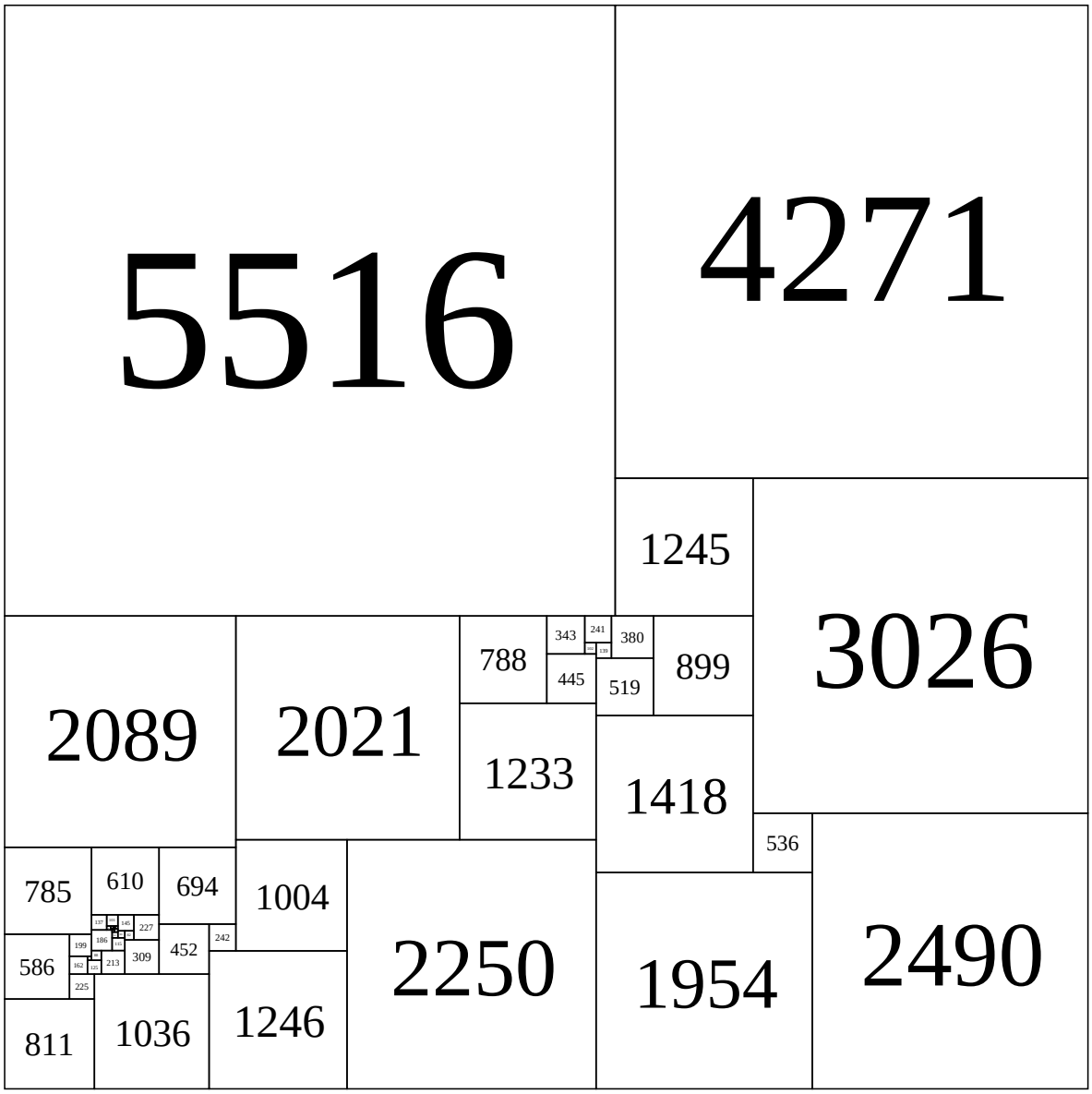
62 9786 B_T 2014



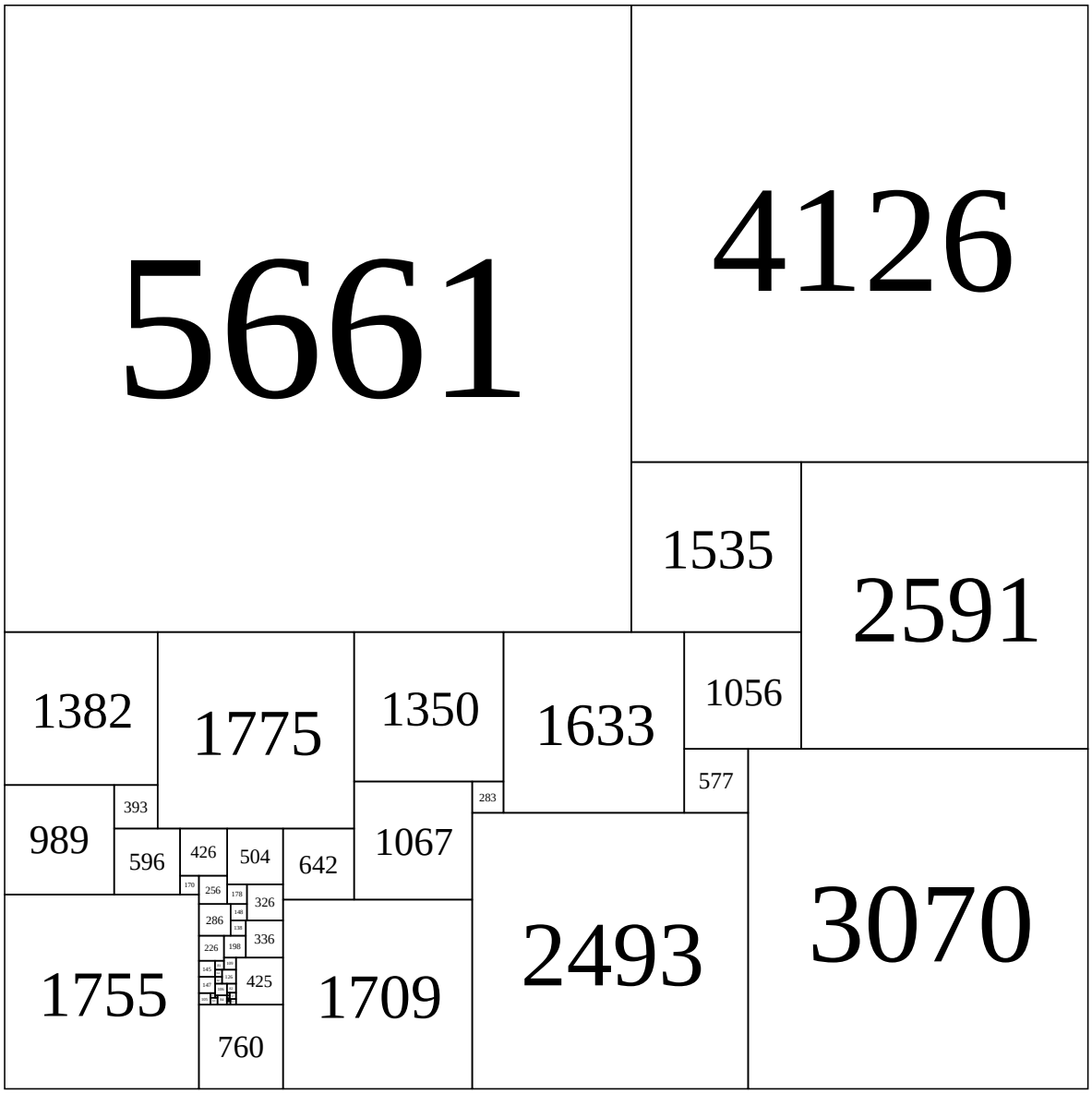
62 9786 B_T 2014



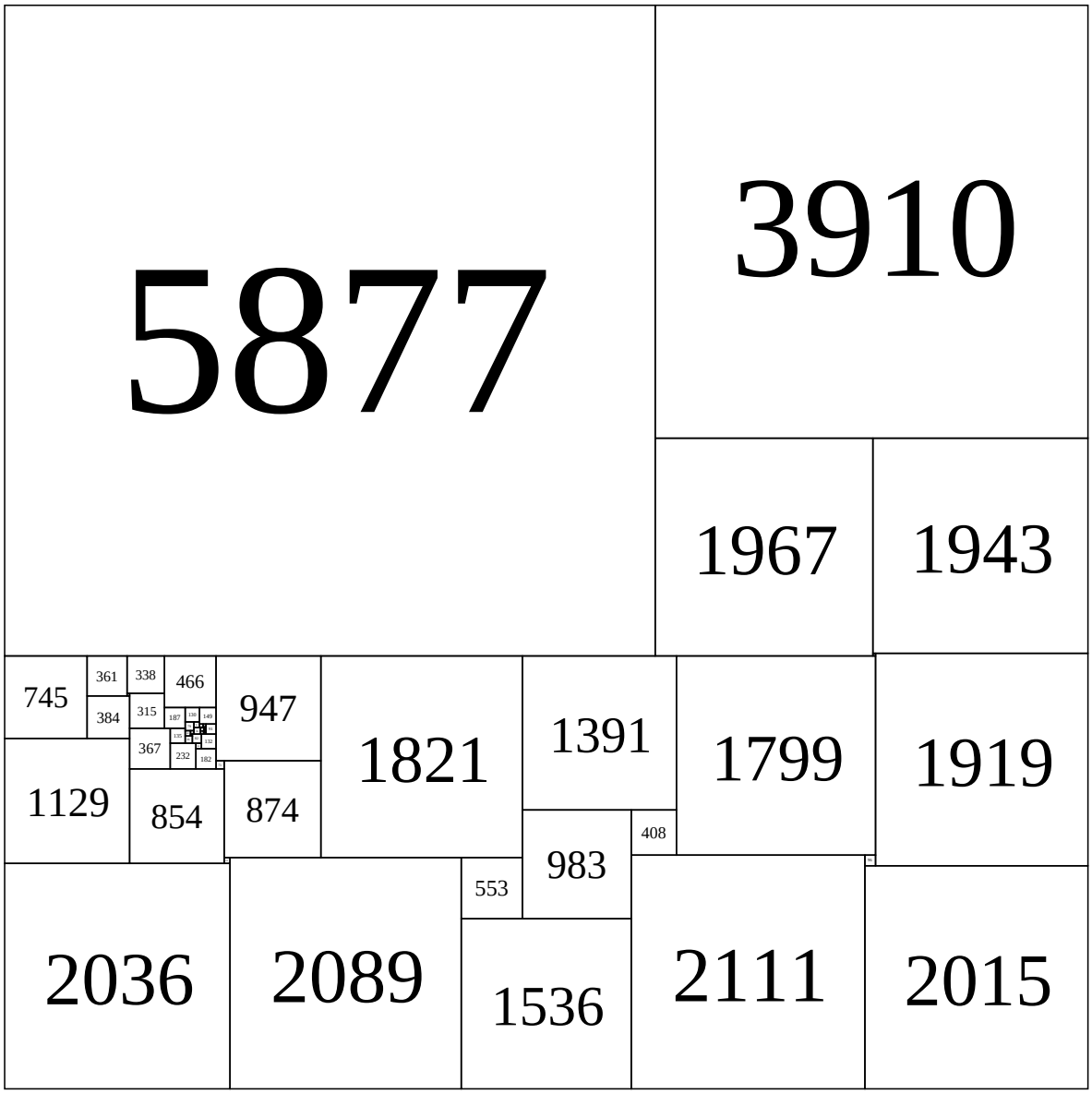
62 9787 B_T 2014



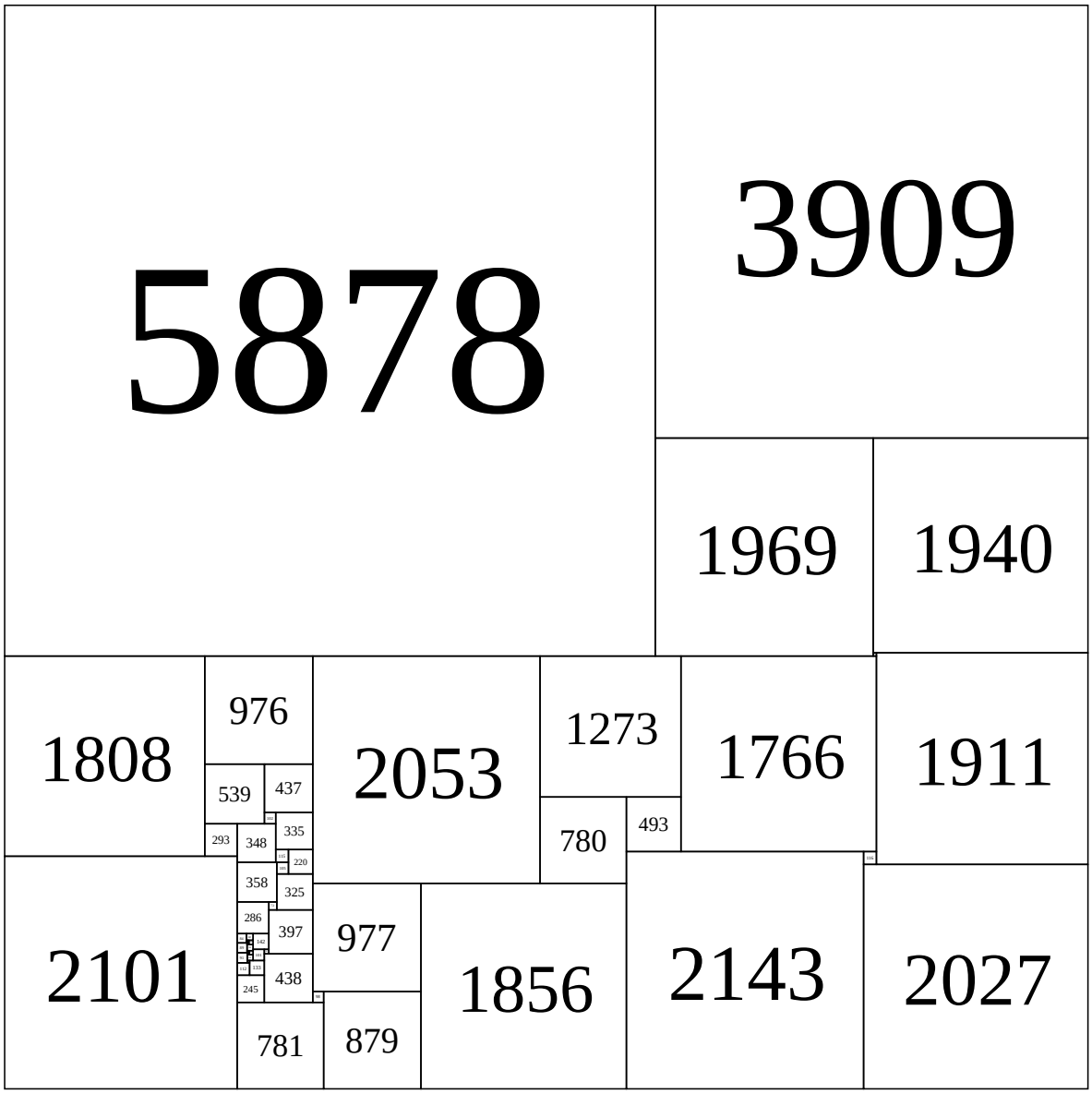
62 9787 B_T 2014



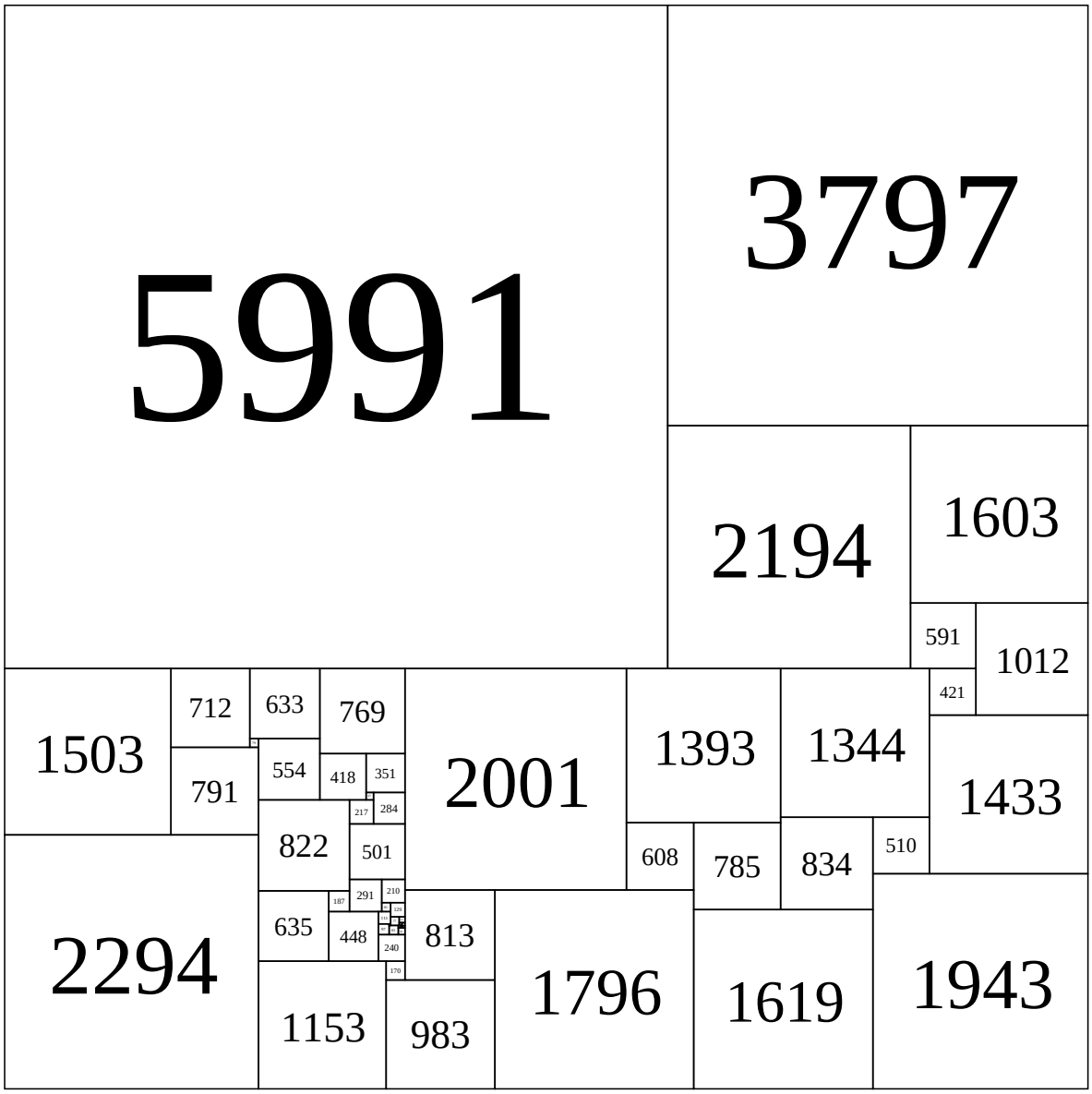
62 9787 B_T 2014



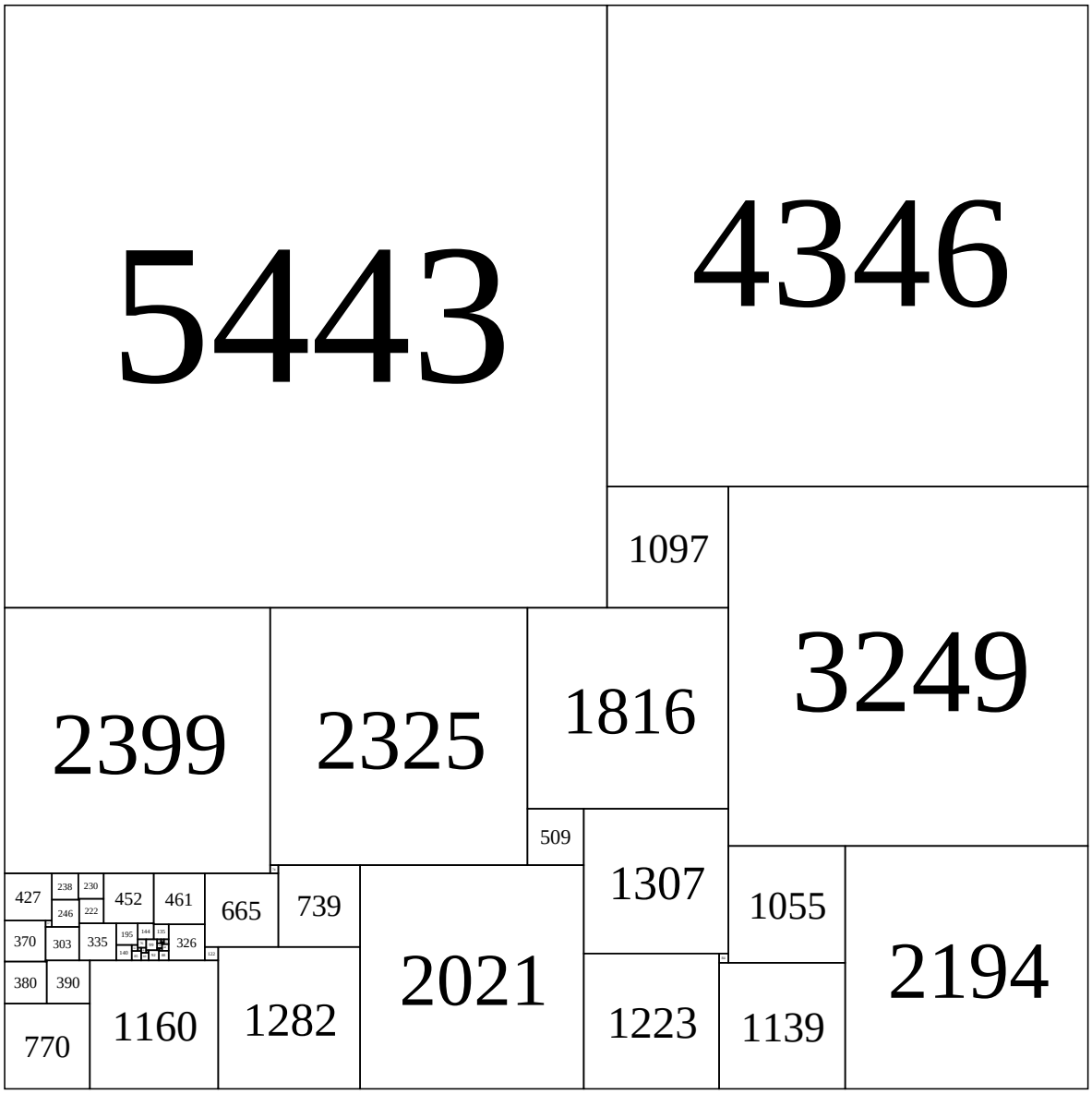
62 9787 B_T 2014



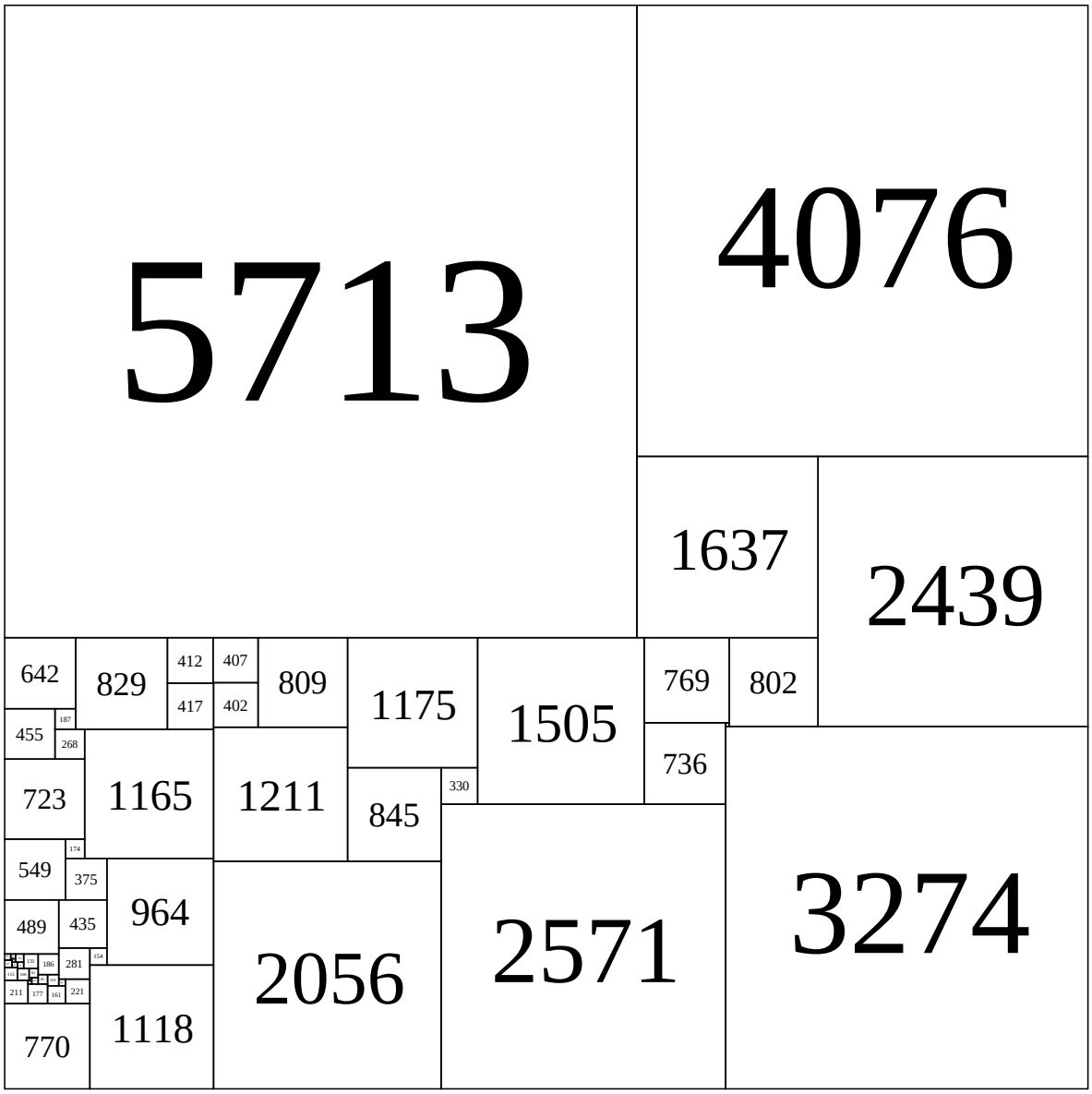
62 9787 B_T 2014



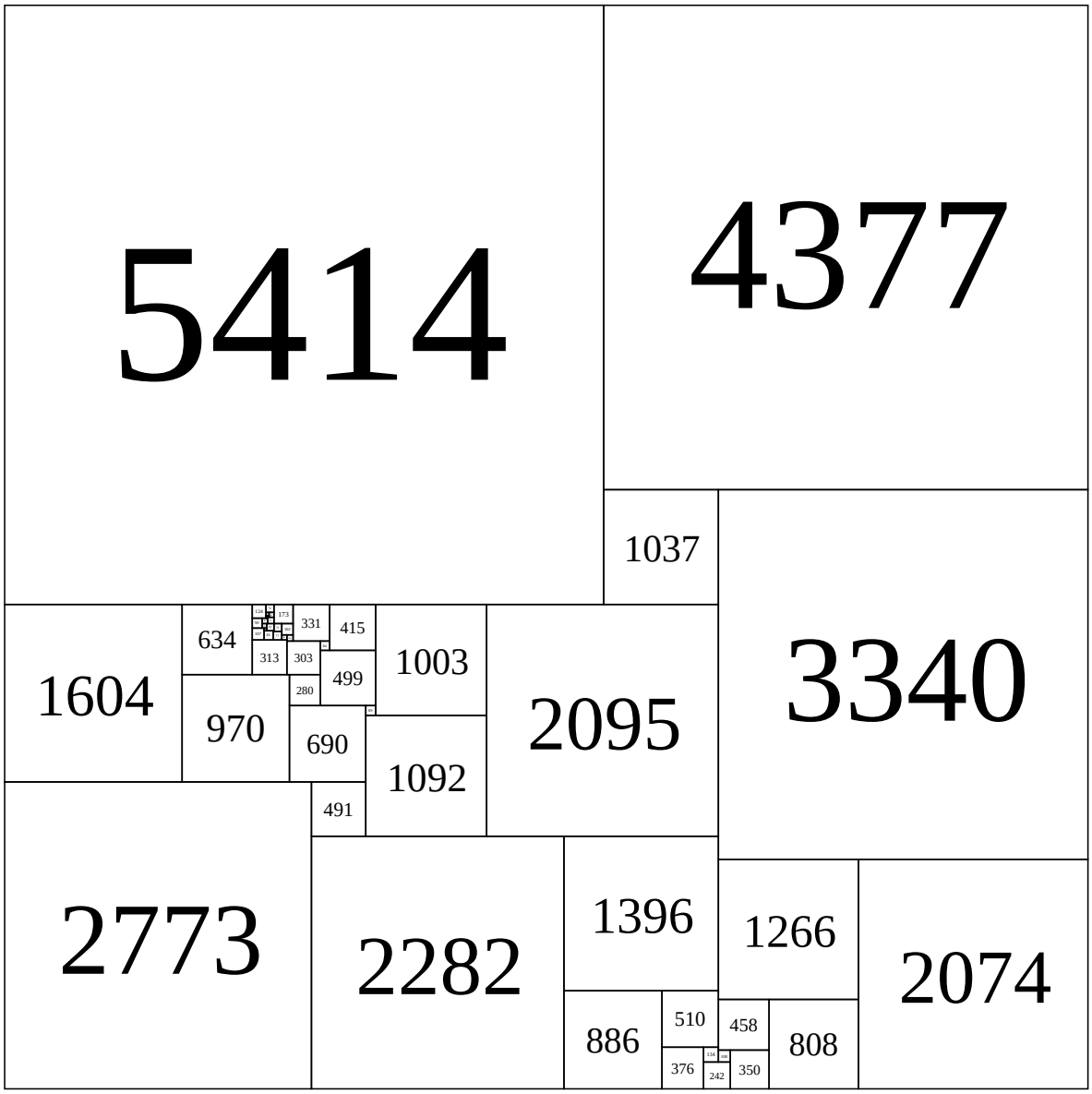
62 9788 B_T 2014



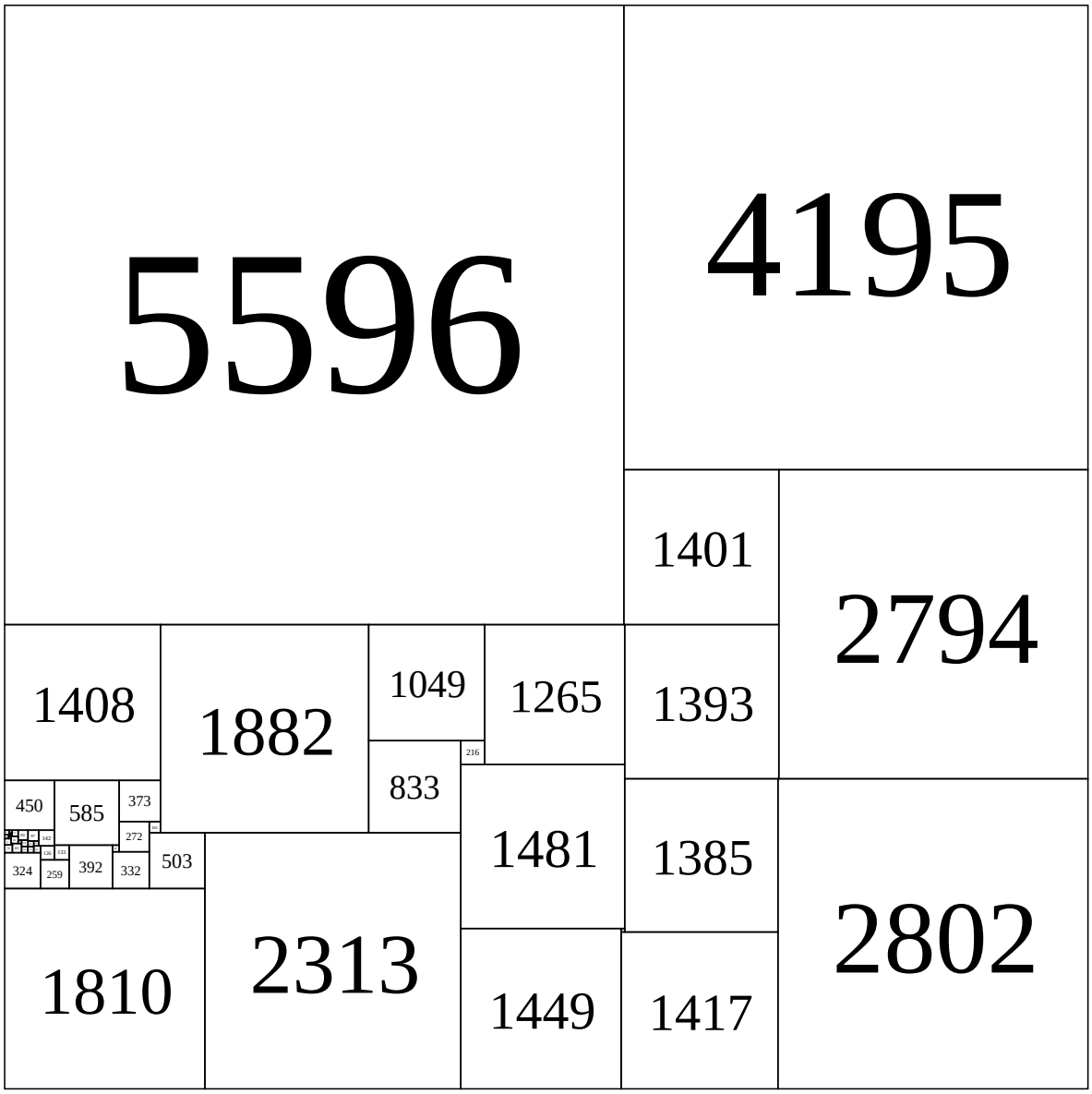
62 9789 B_T 2014



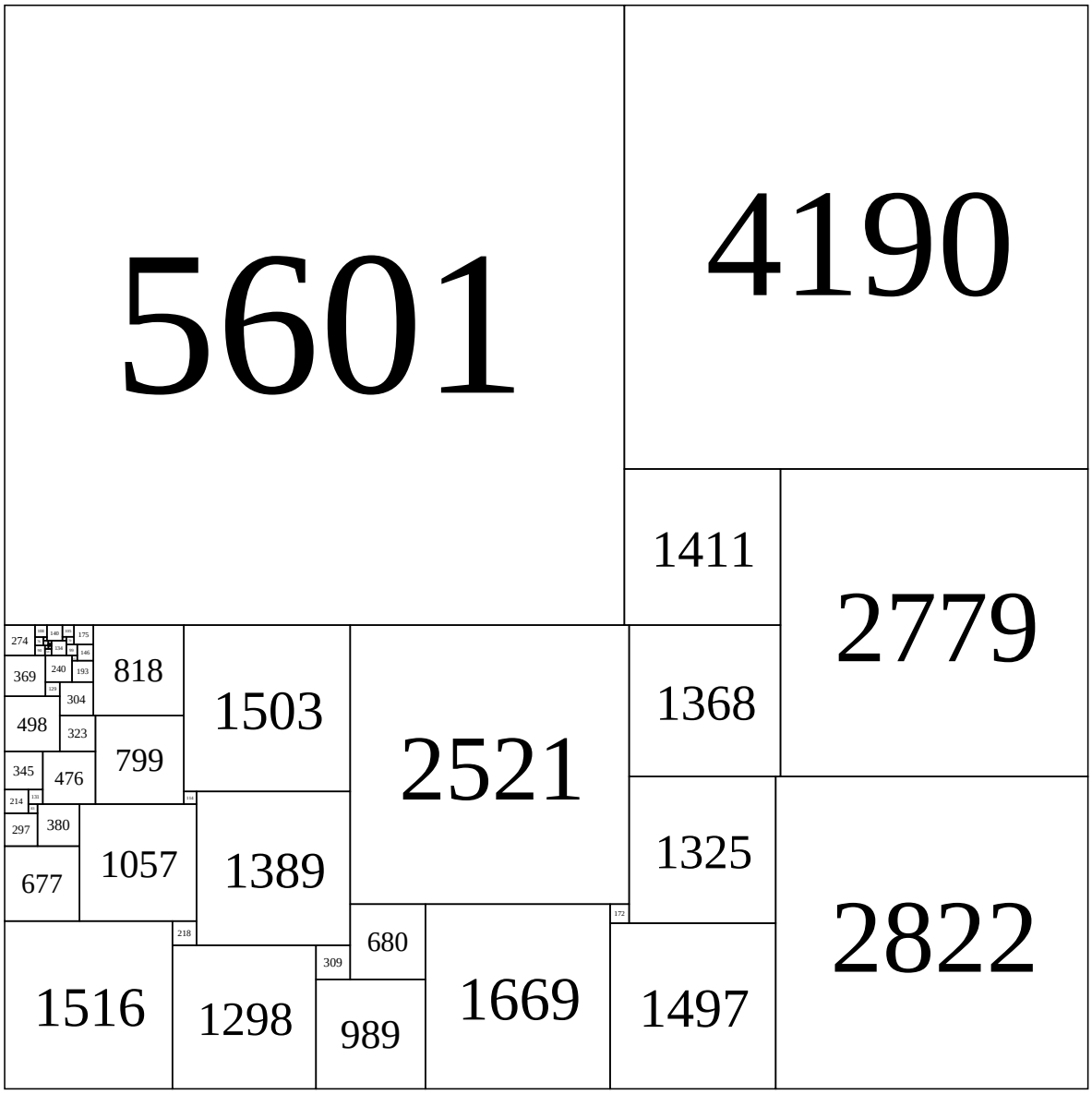
62 9789 B_T 2014



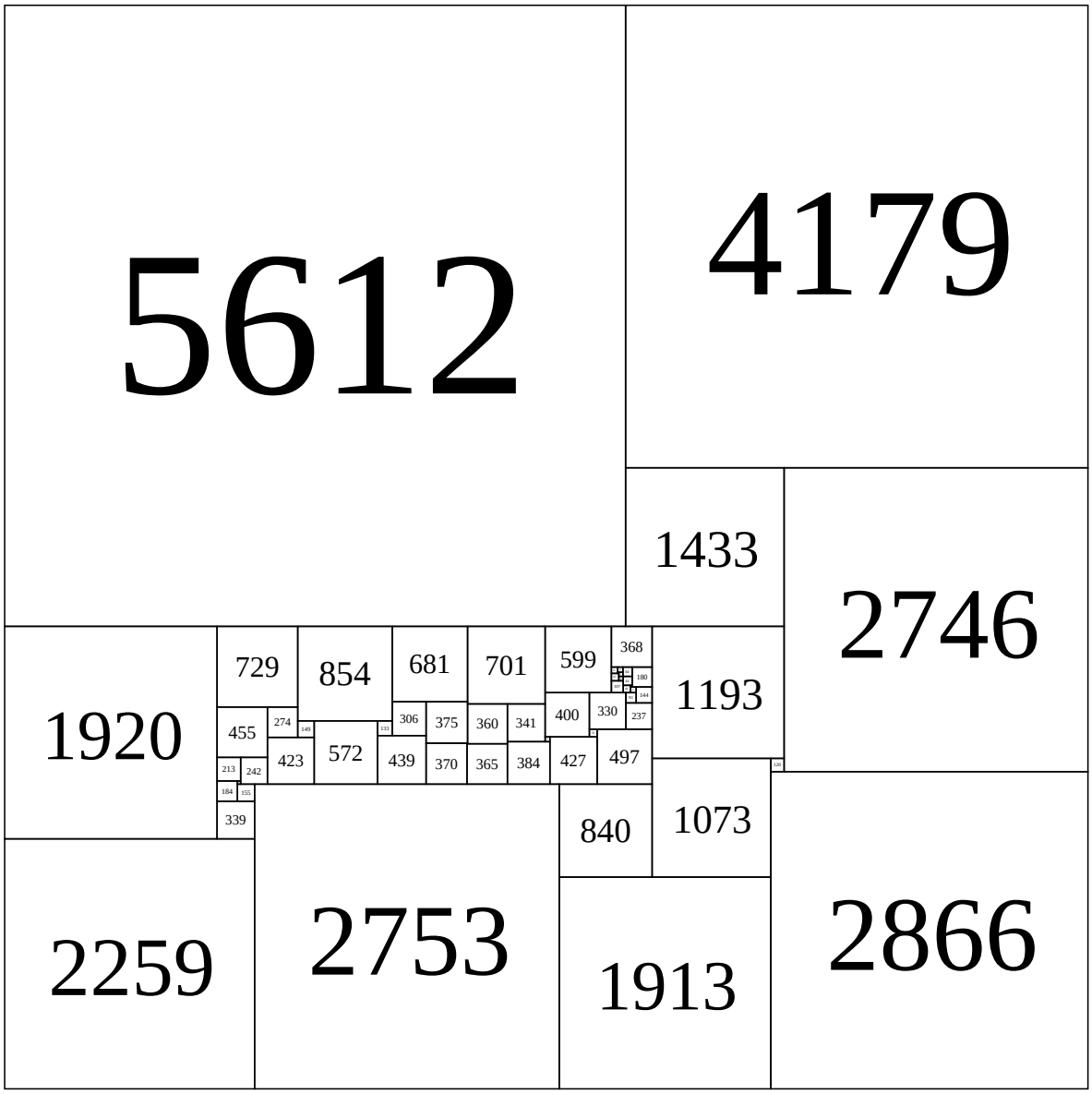
62 9791 B_T 2014



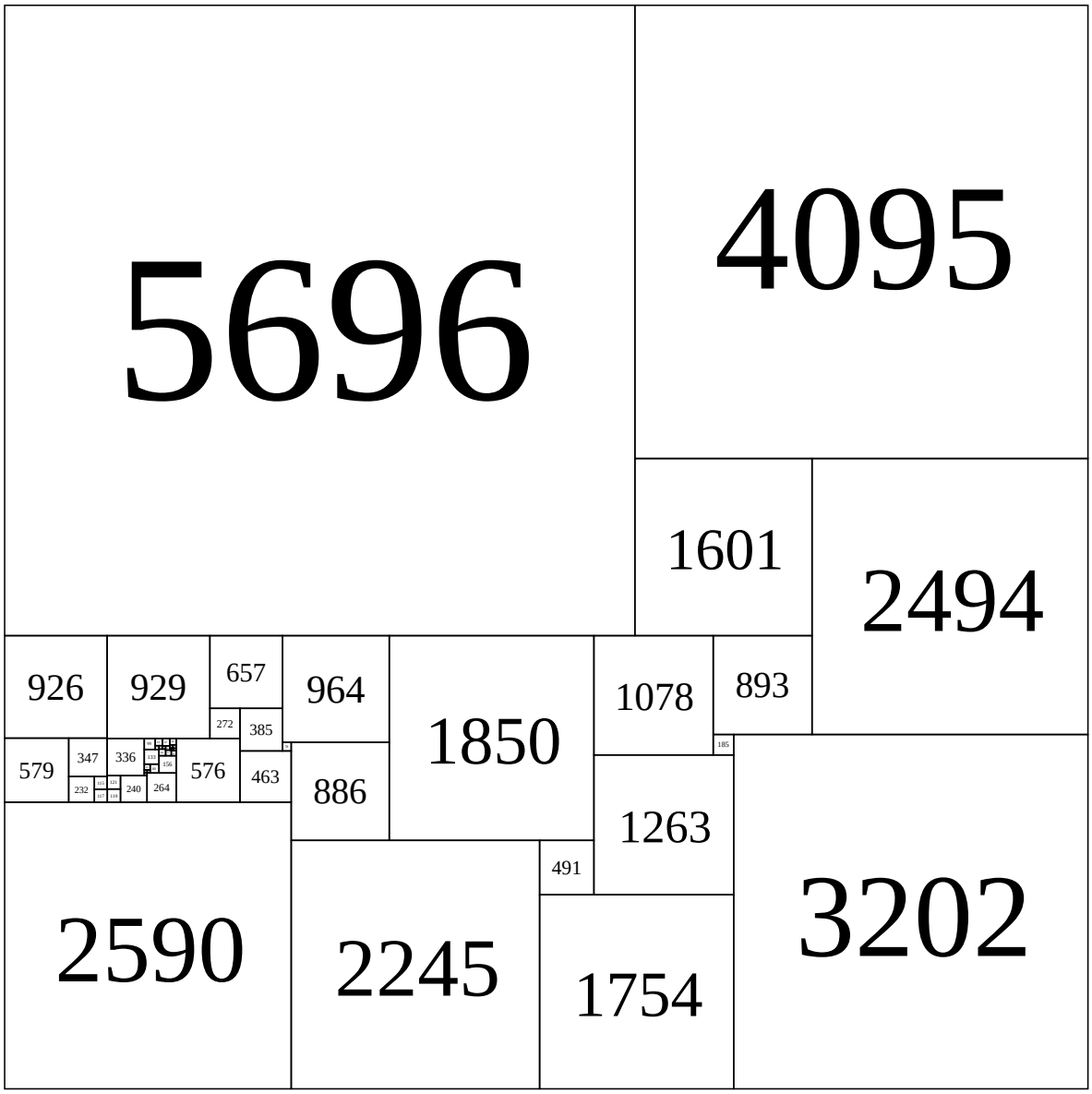
62 9791 B_T 2014



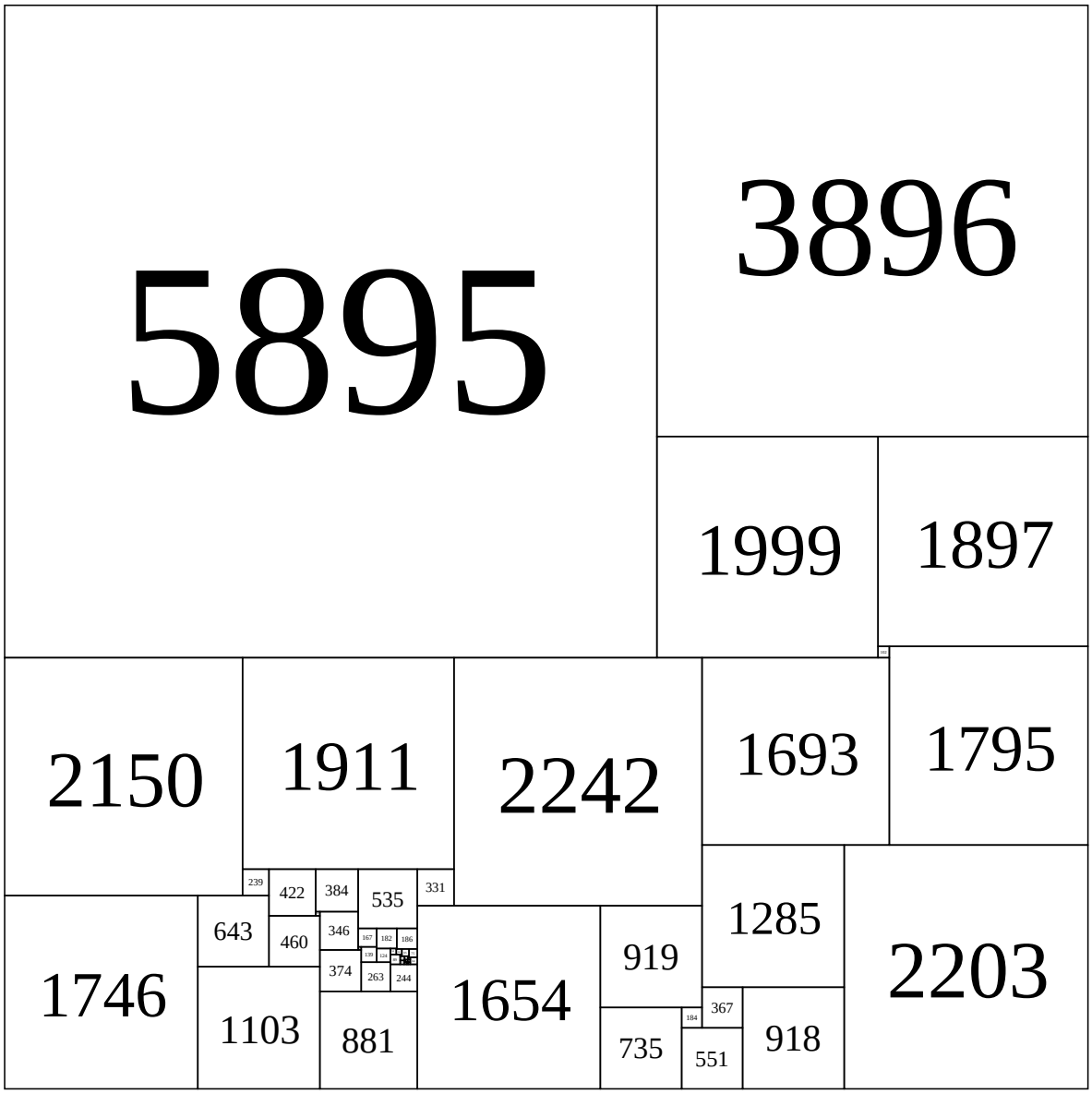
62 9791 B_T 2014



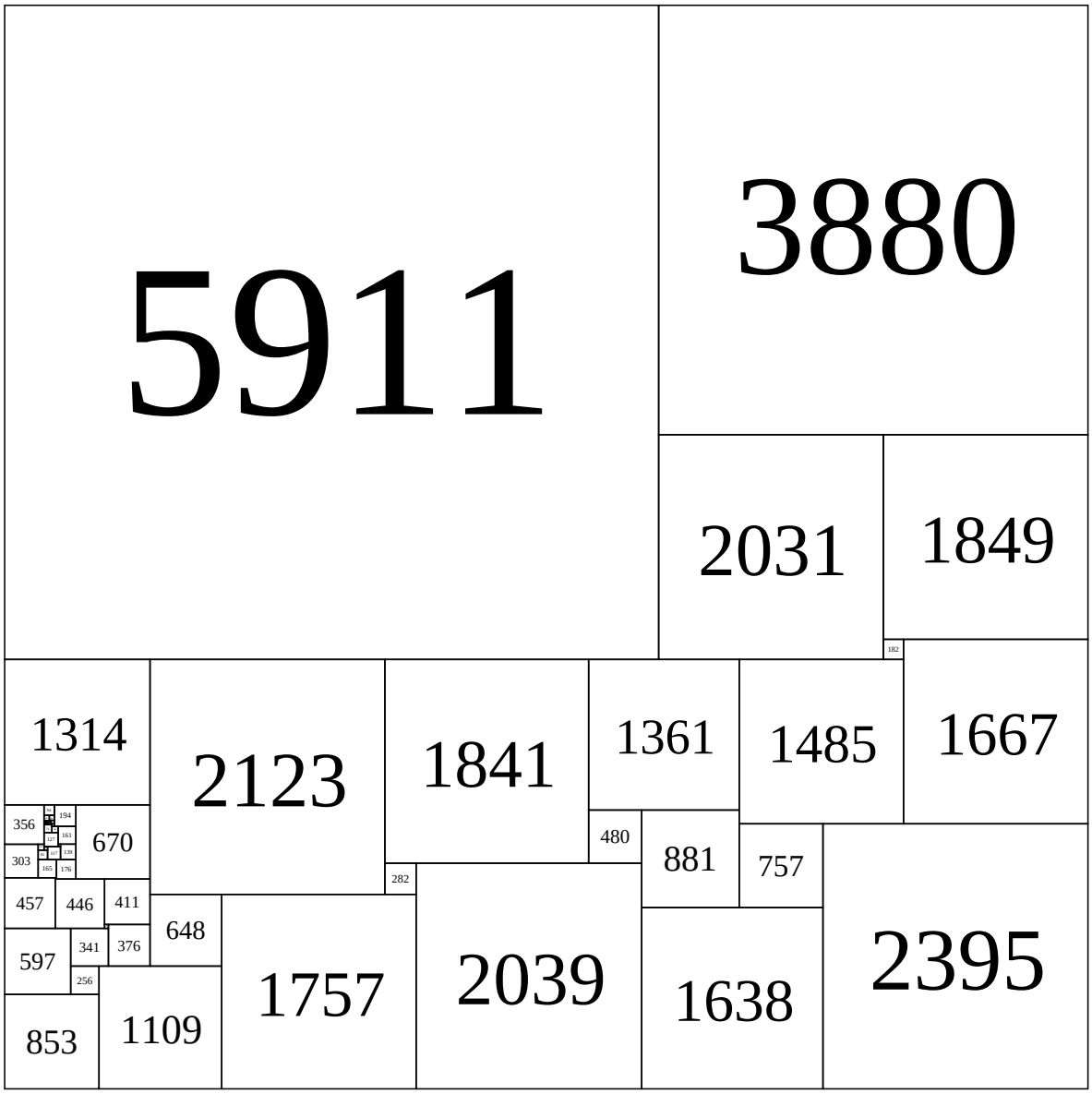
62 9791 B_T 2014



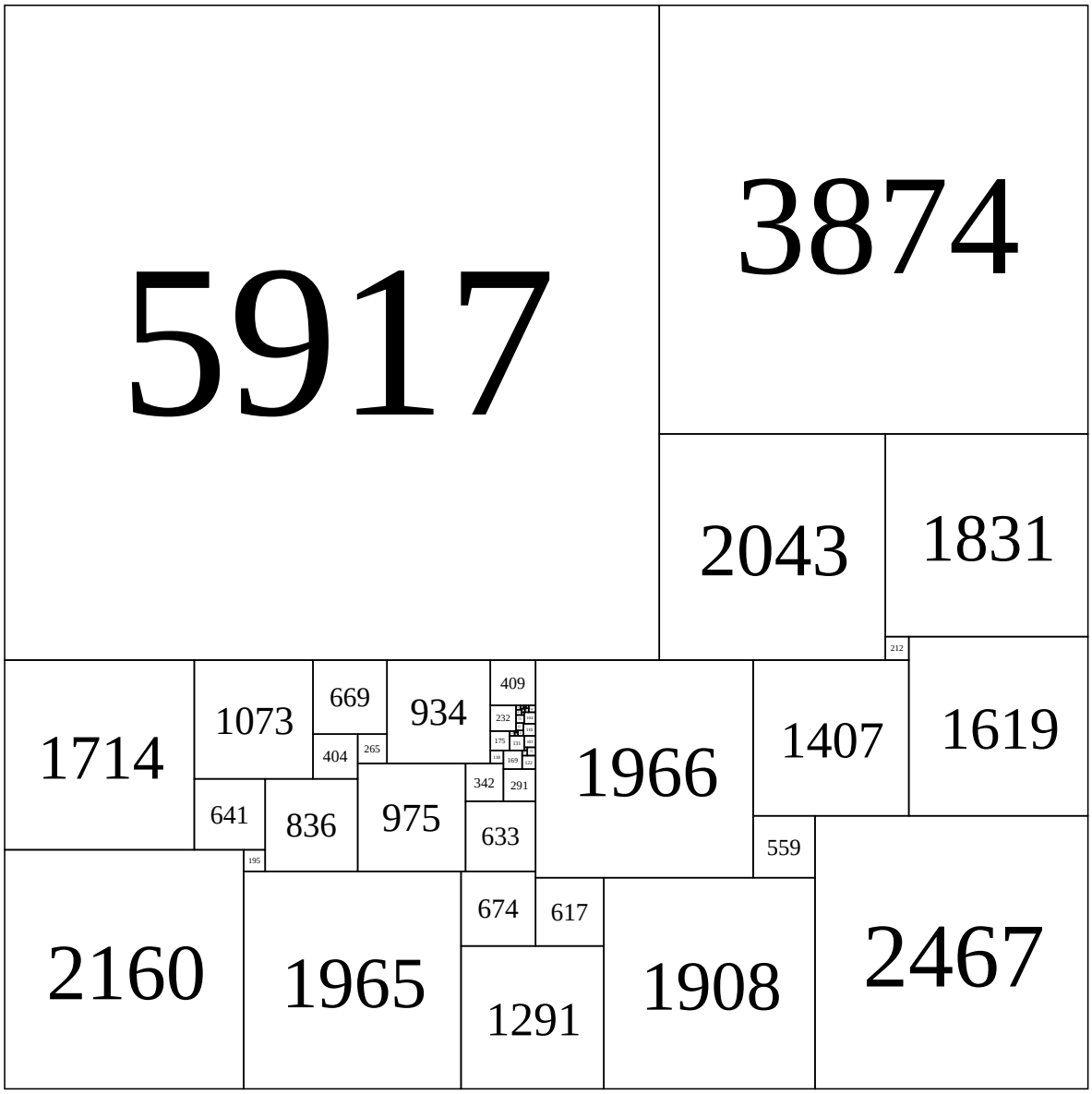
62 9791 B_T 2014



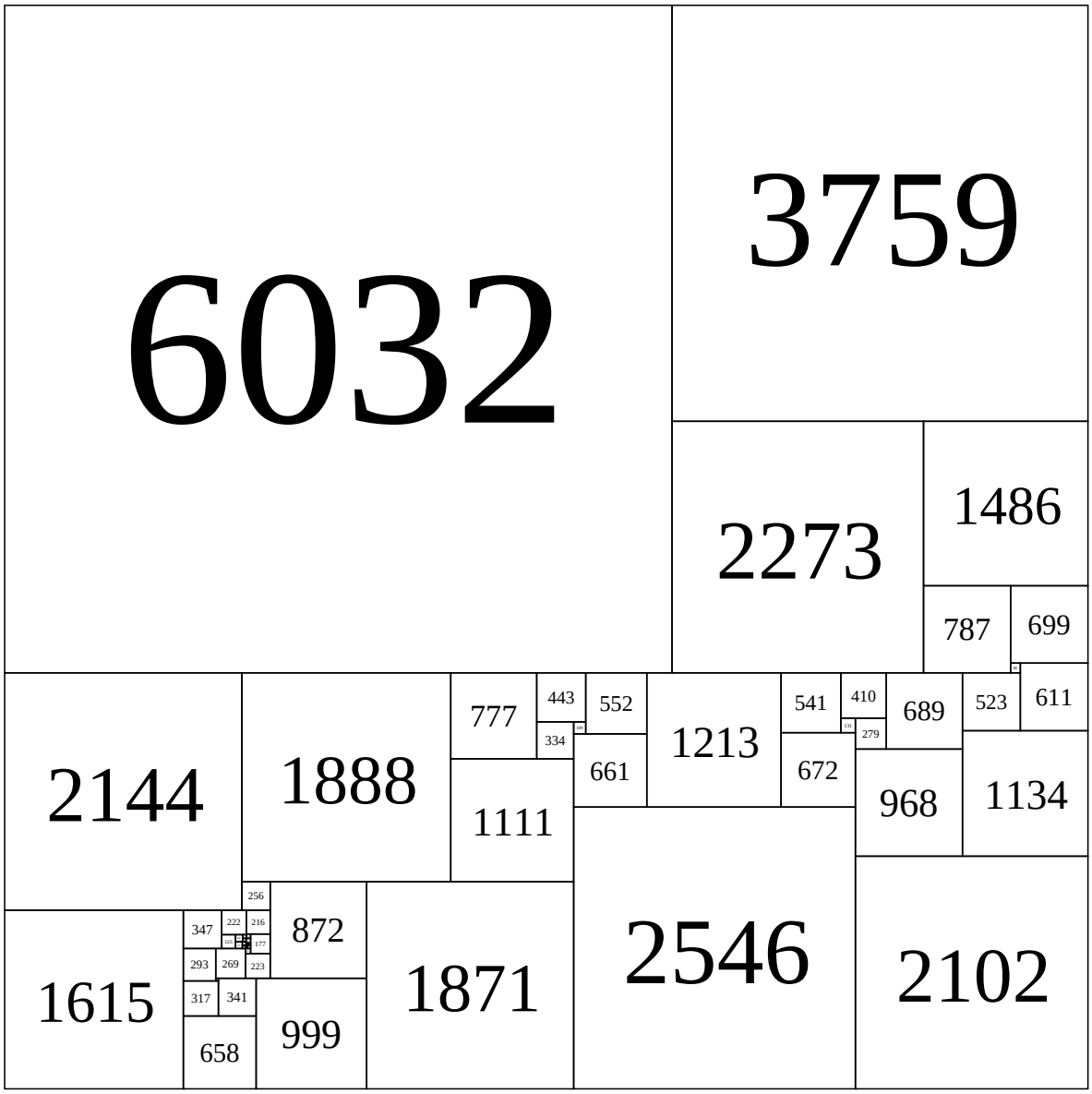
62 9791 B_T 2014



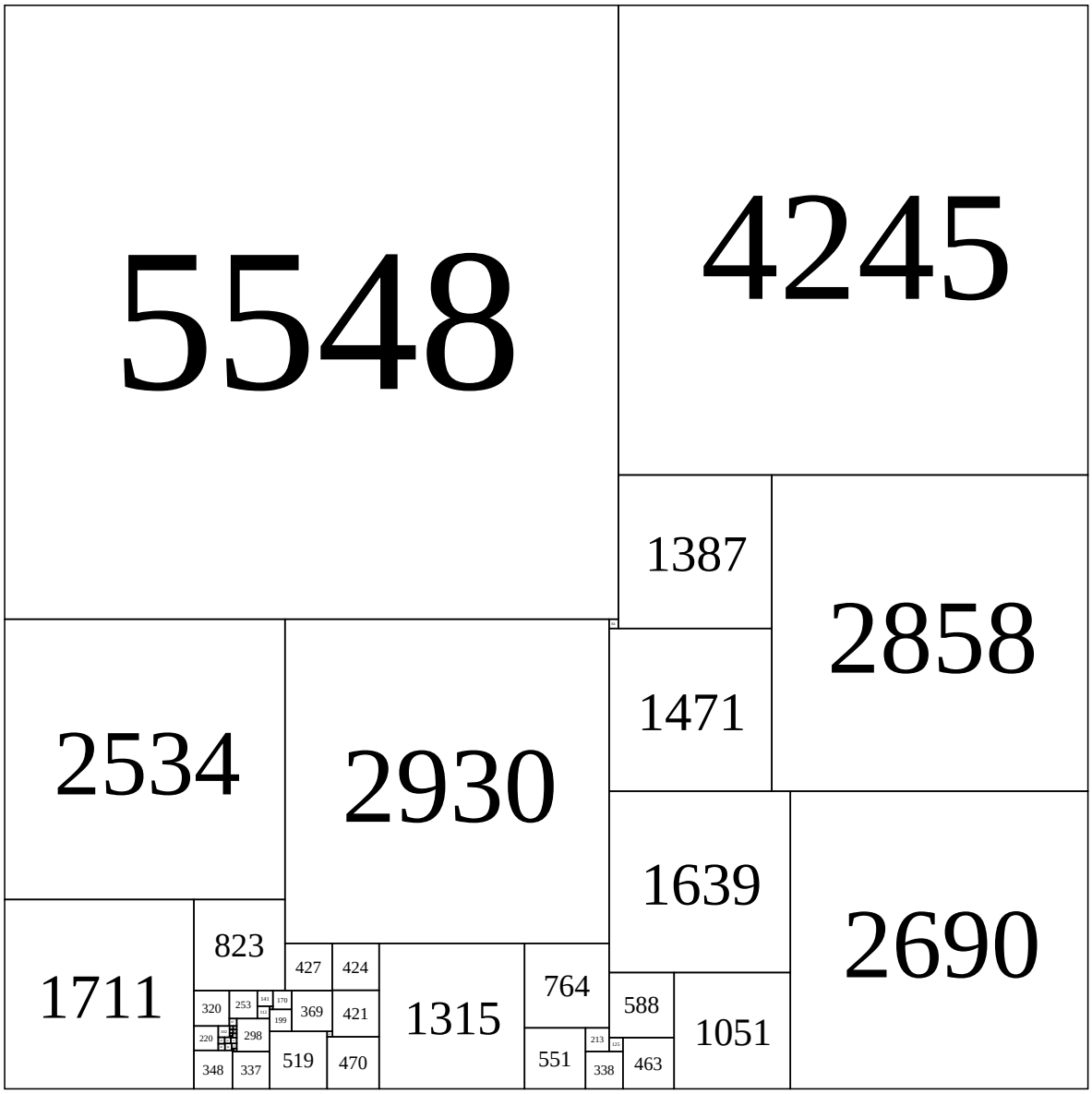
62 9791 B_T 2014



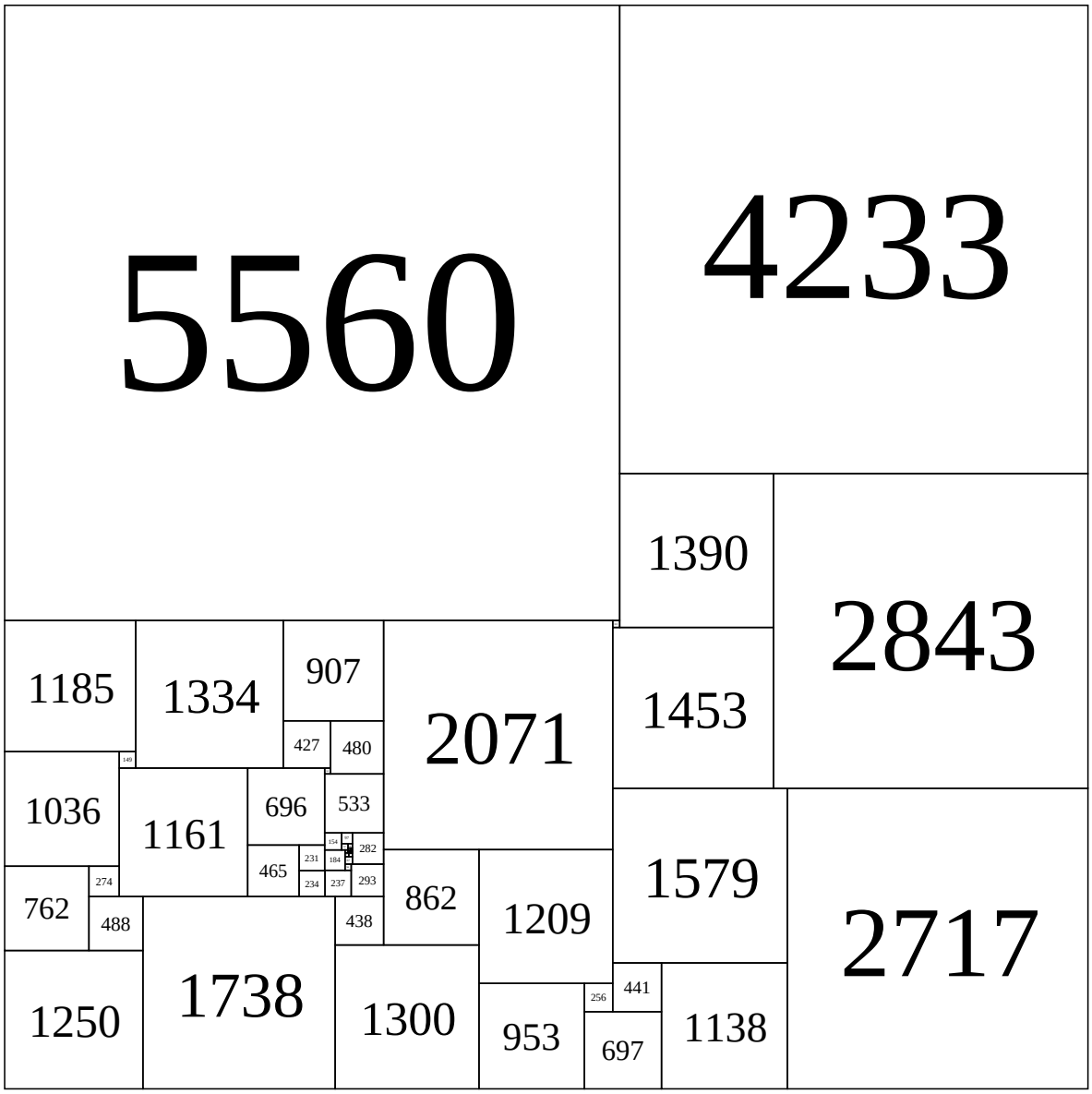
62 9791 B_T 2014



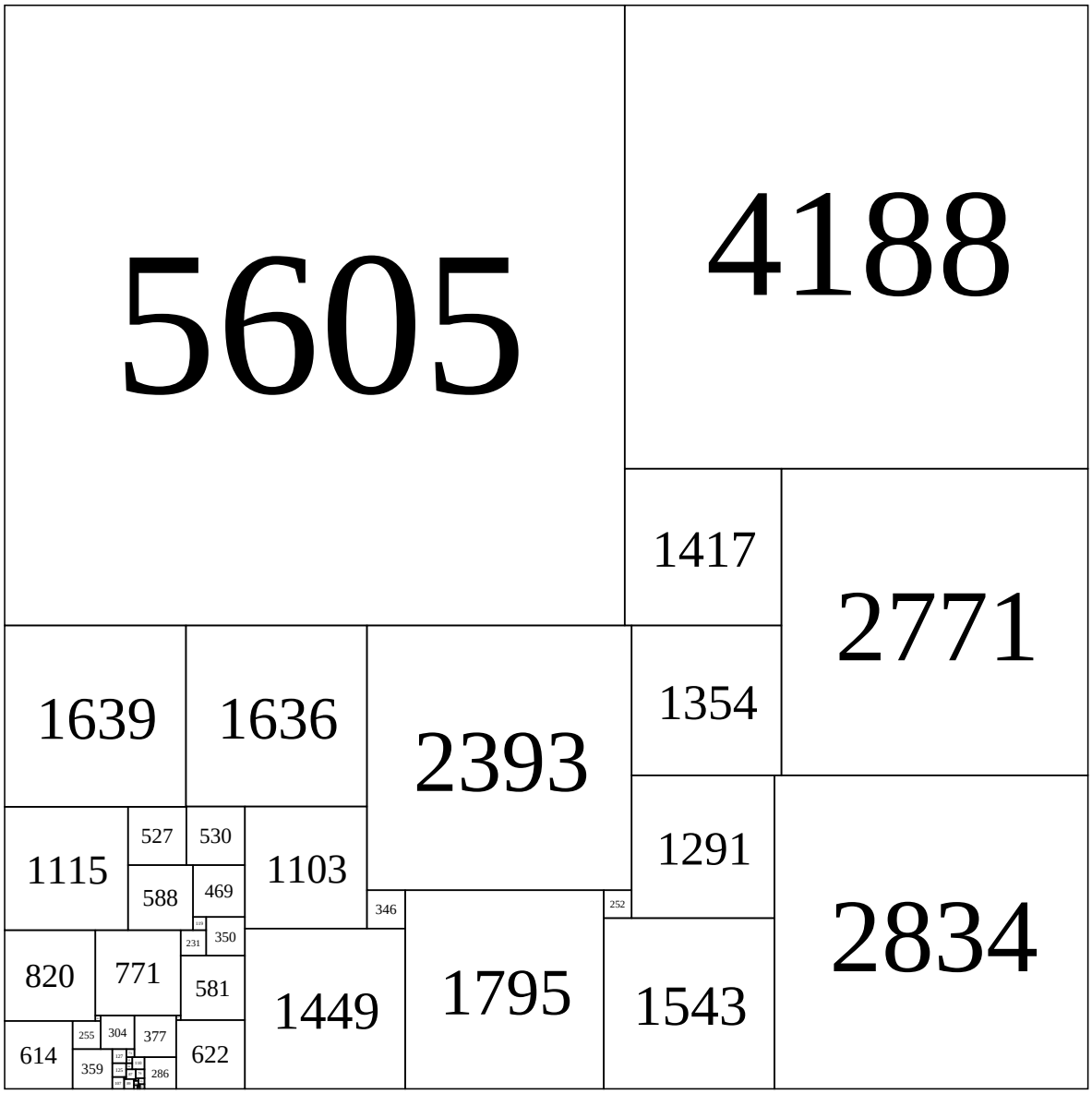
62 9791 B_T 2014



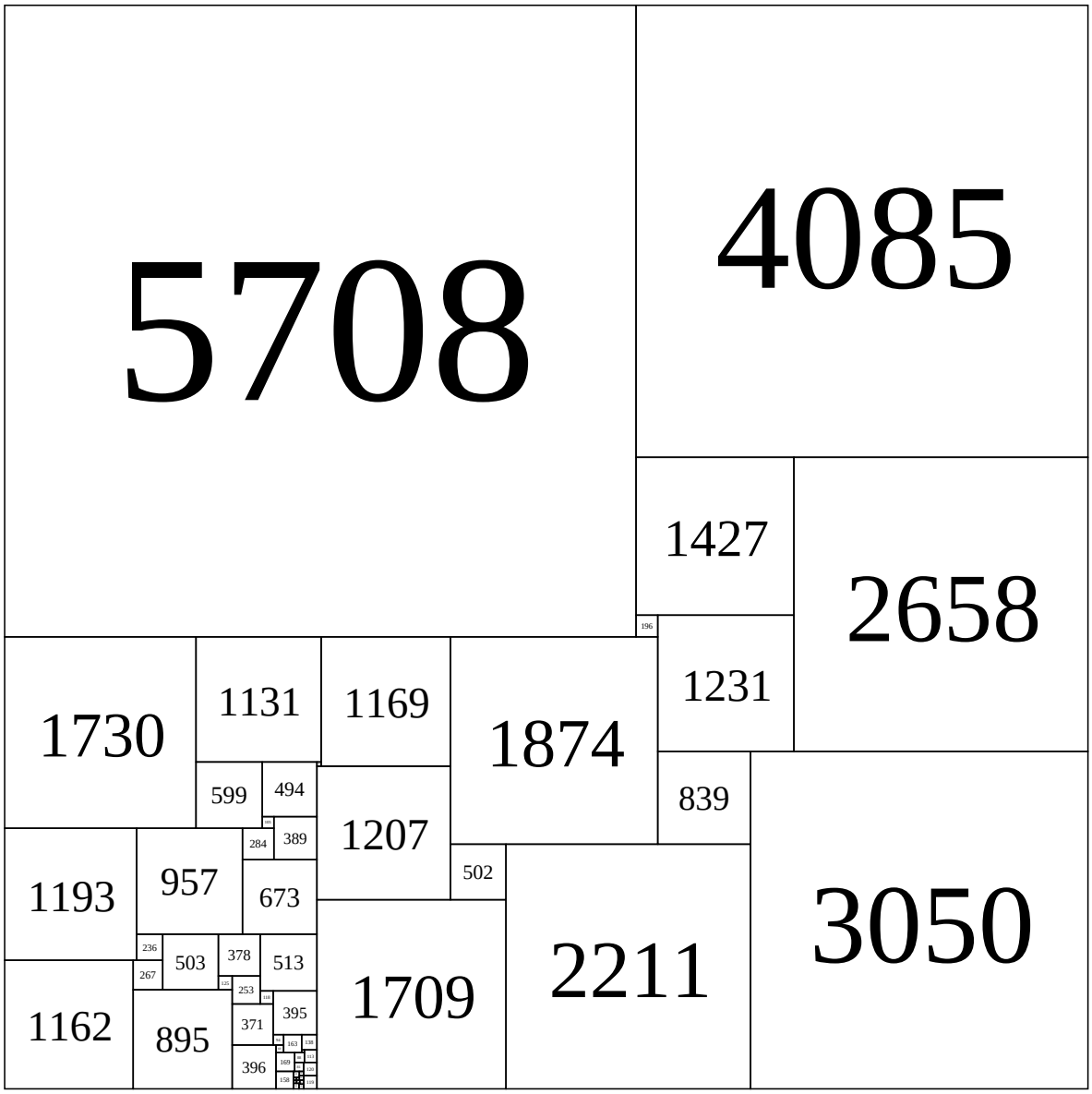
62 9793 BLM 2018



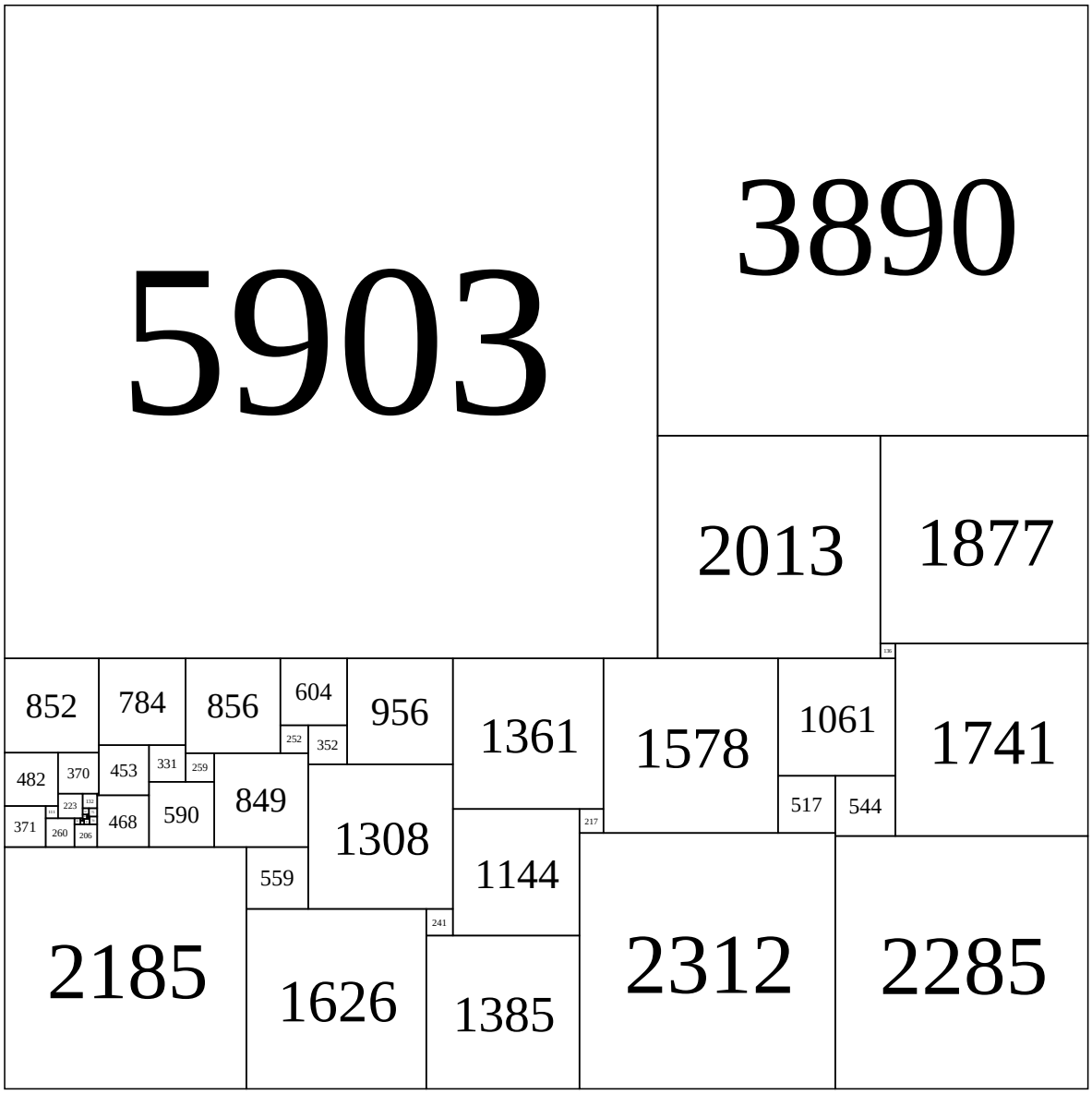
62 9793 BLM 2018



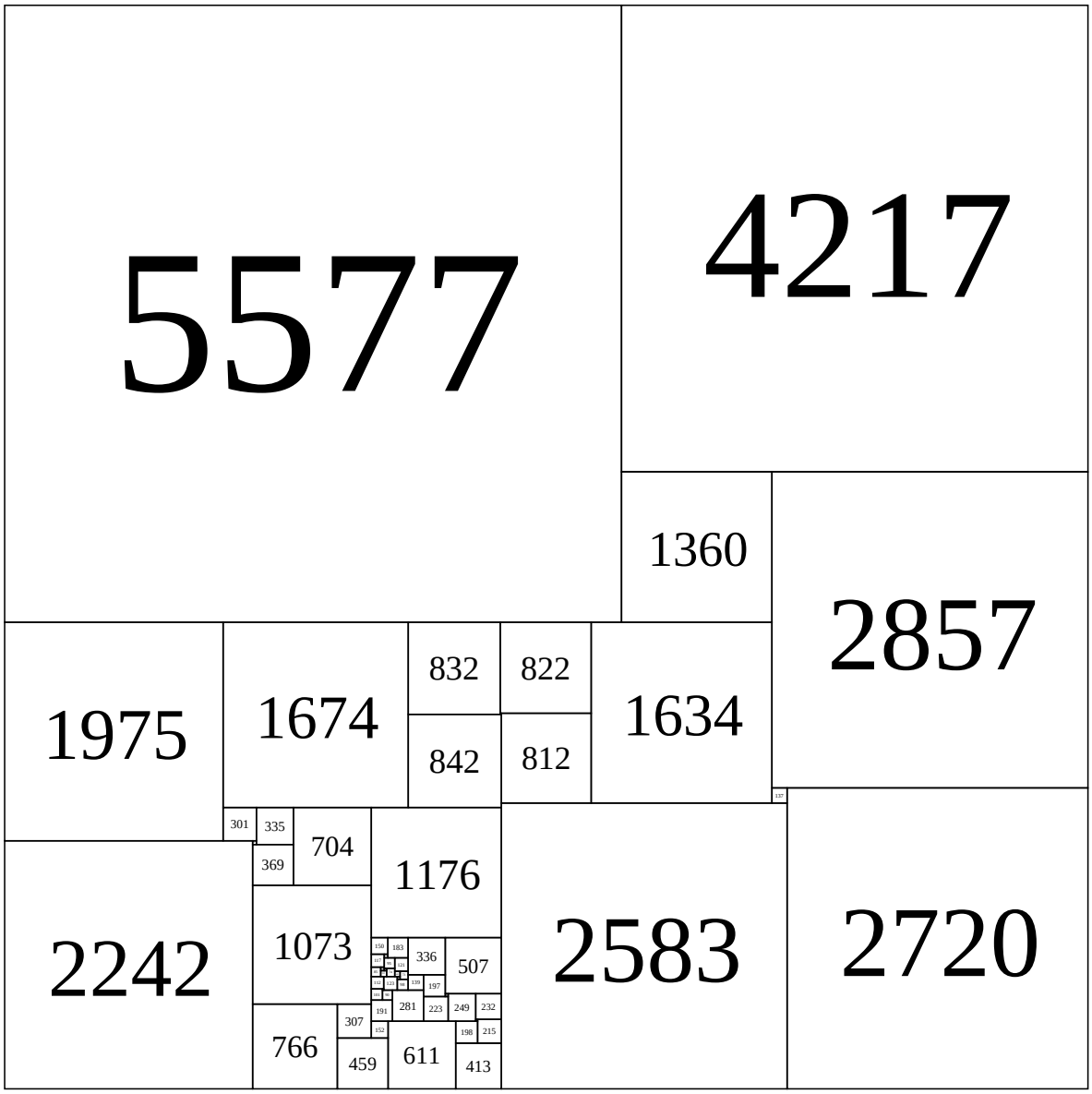
62 9793 B_T 2014



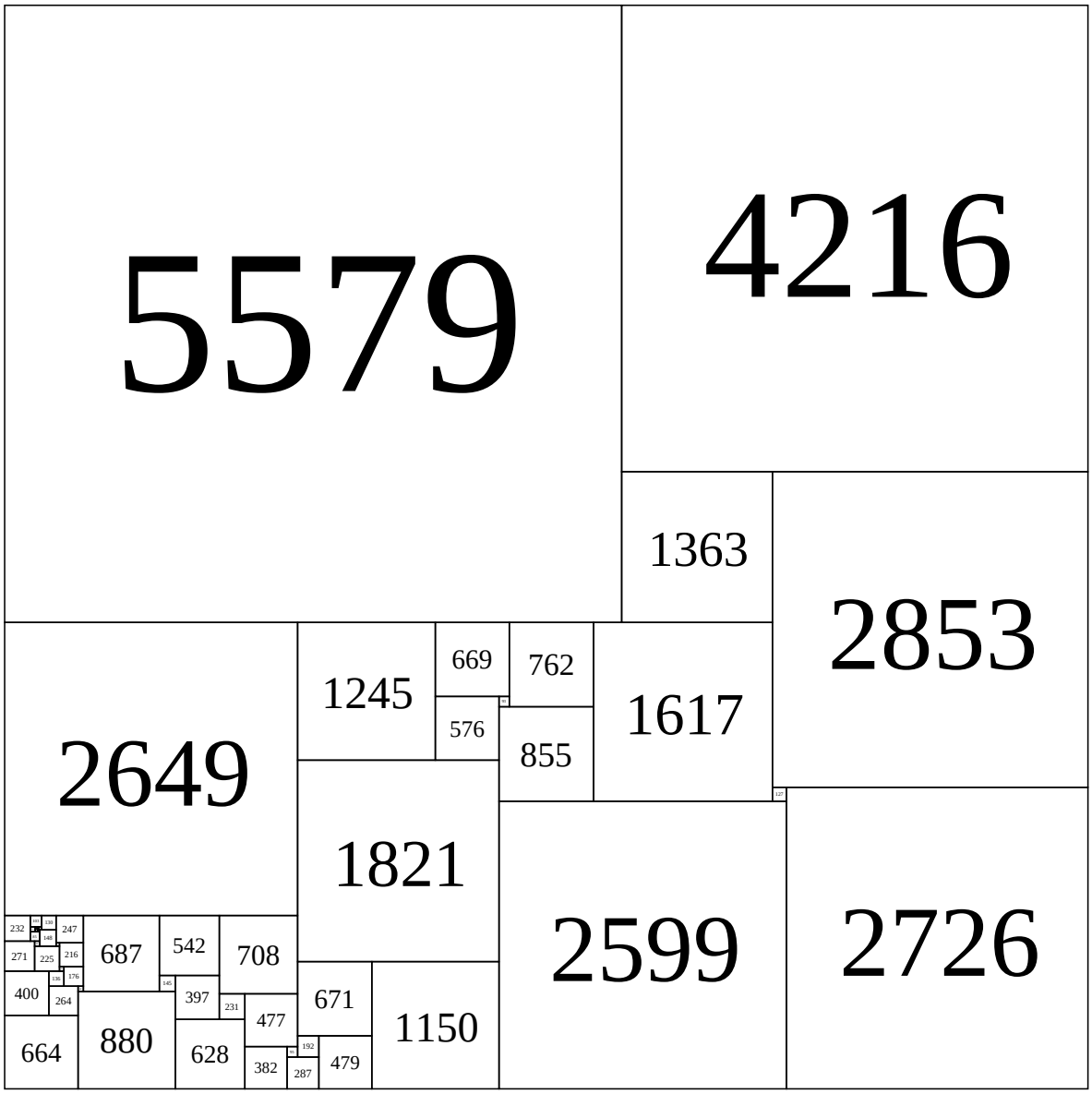
62 9793 BLM 2018 <-- 62 9597 B_T 2014



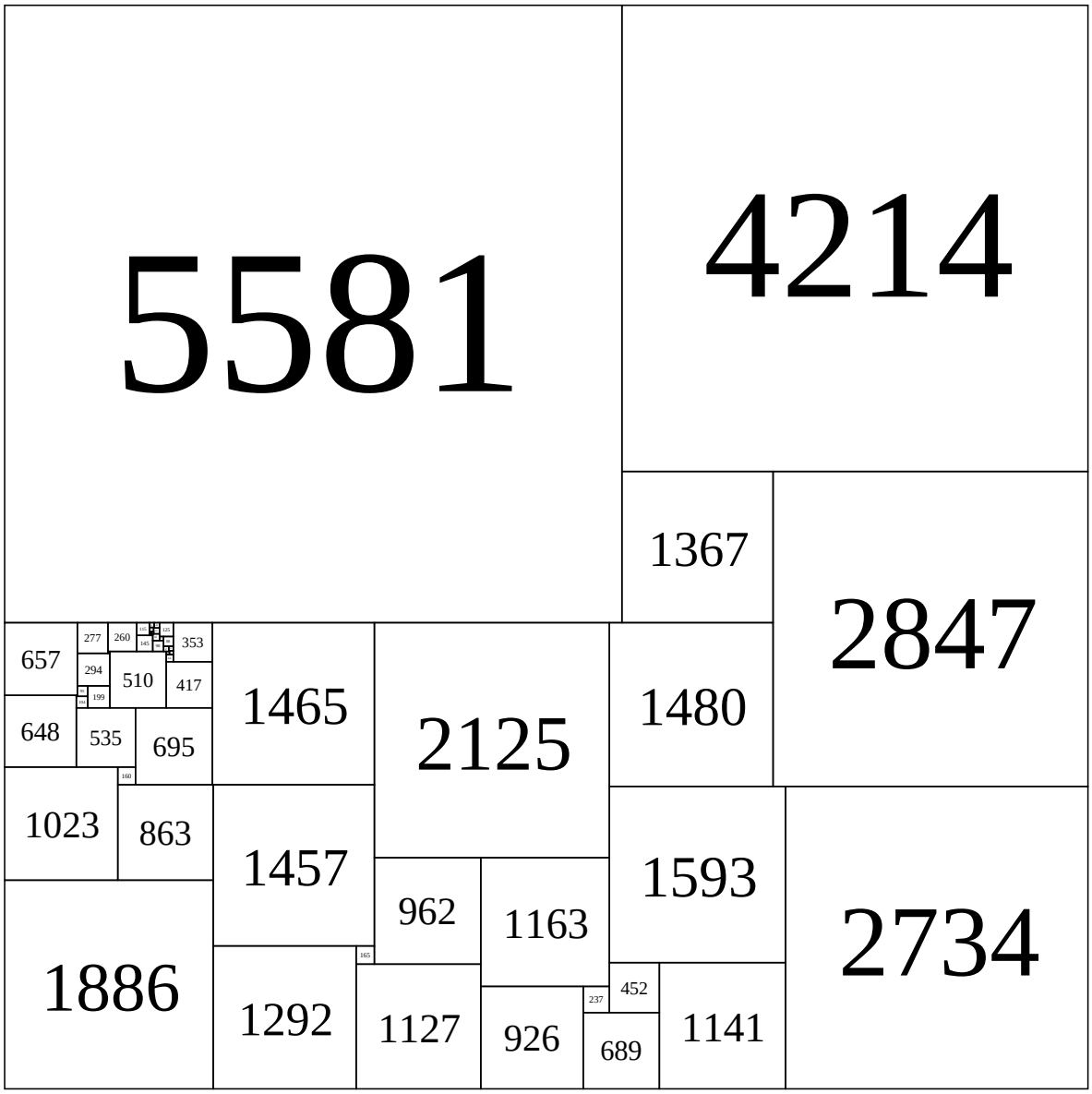
62 9793 B_T 2014



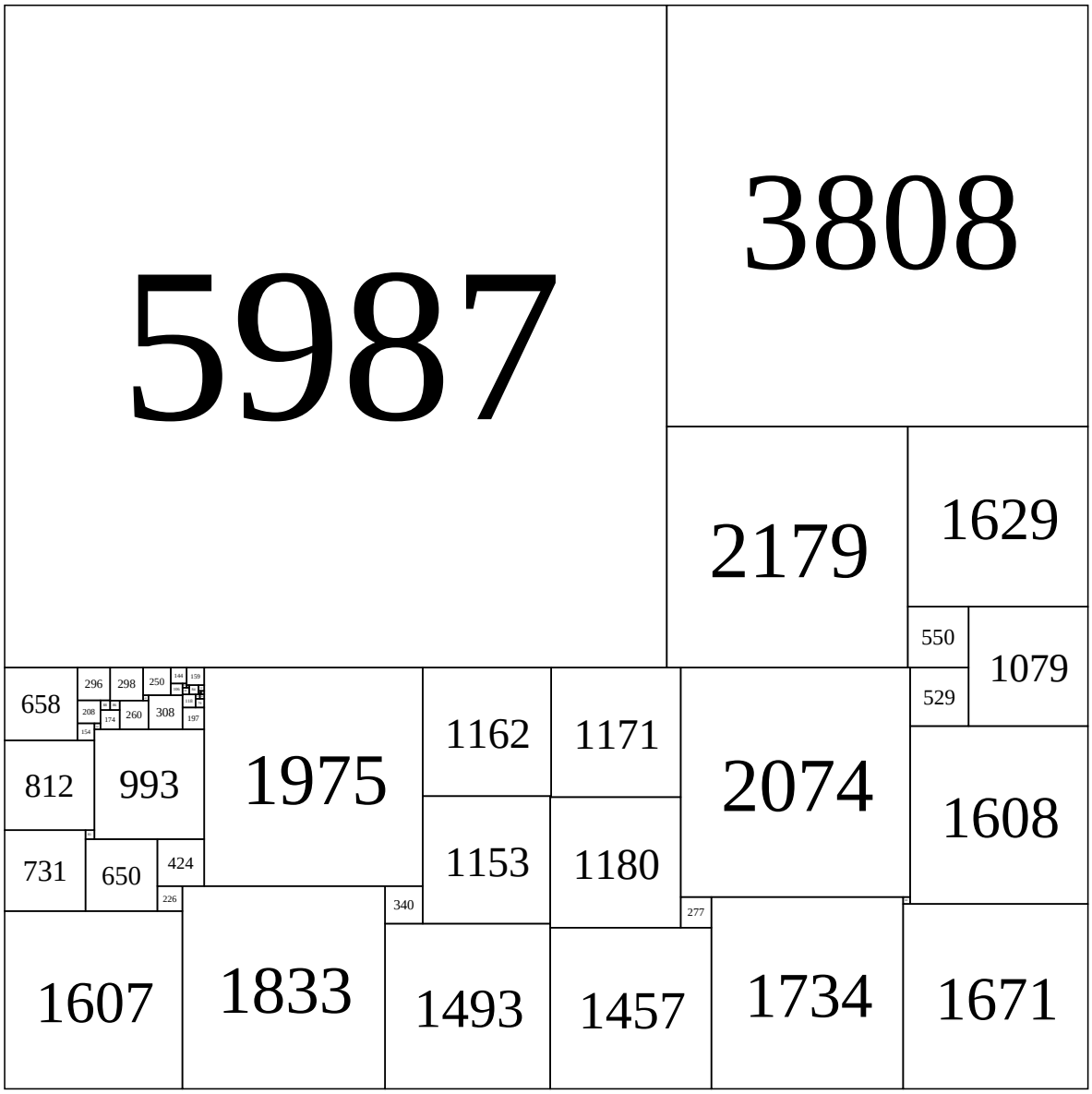
62 9794 B_T 2014



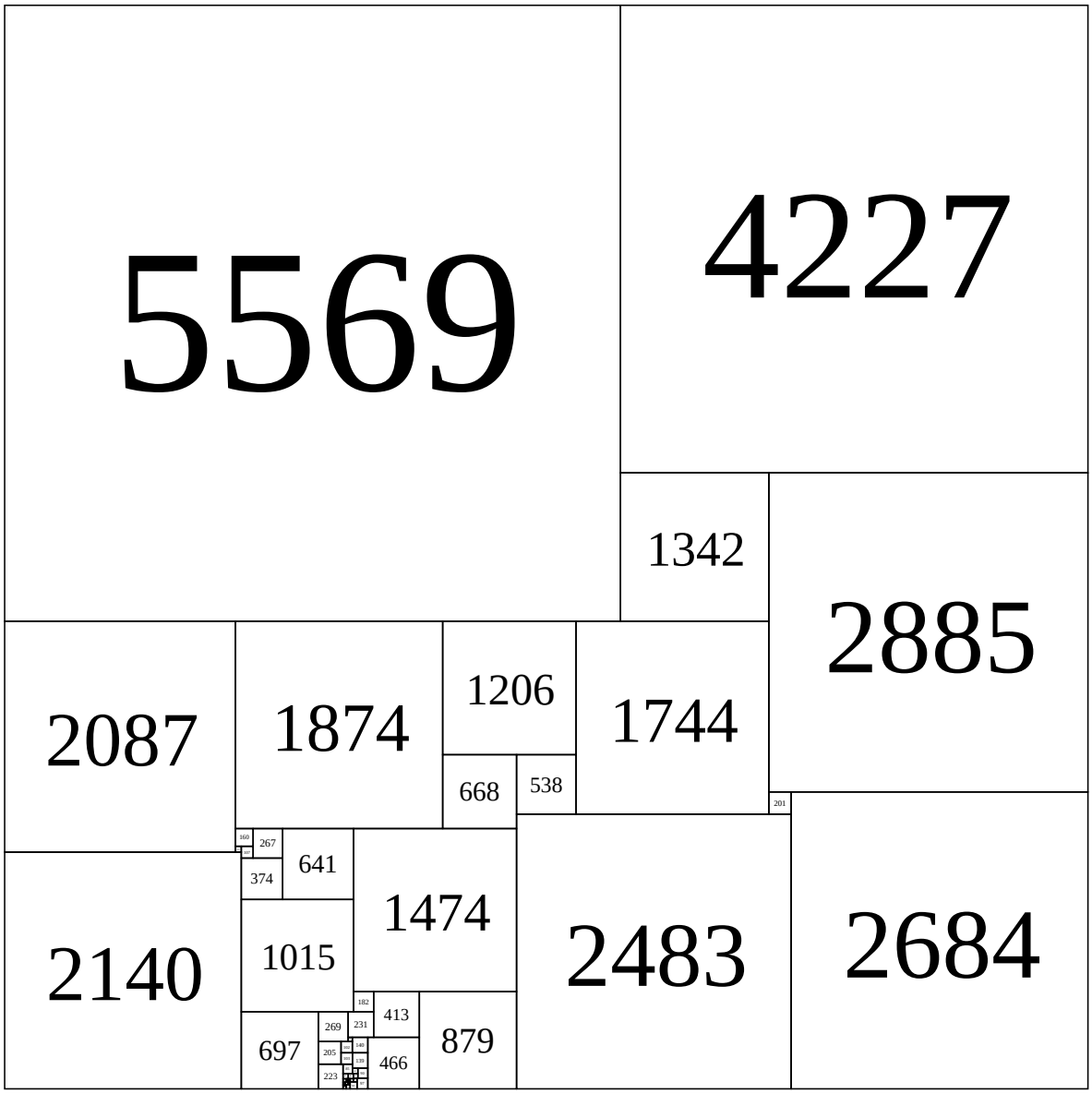
62 9795 B_T 2014



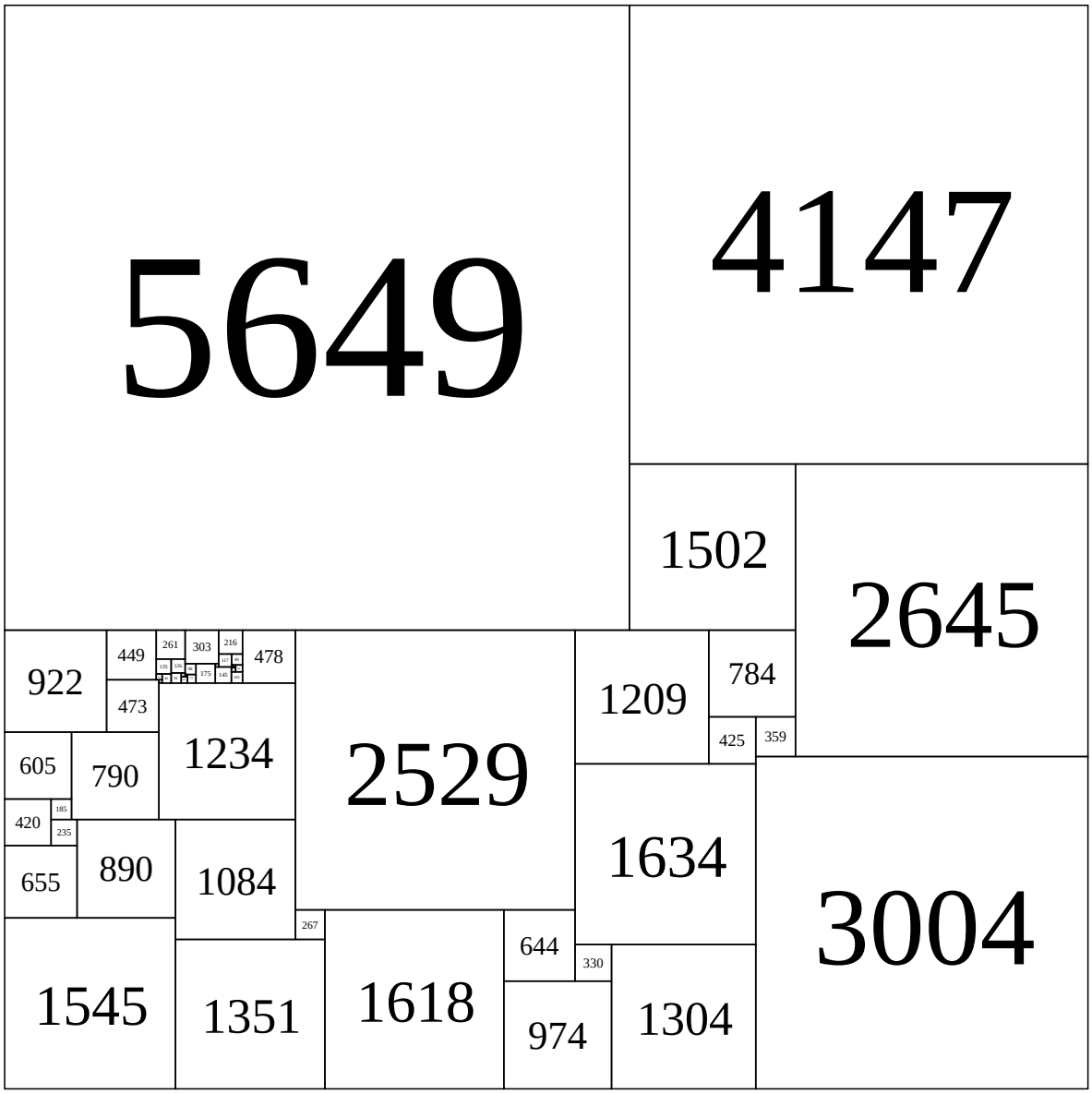
62 9795 B_T 2014



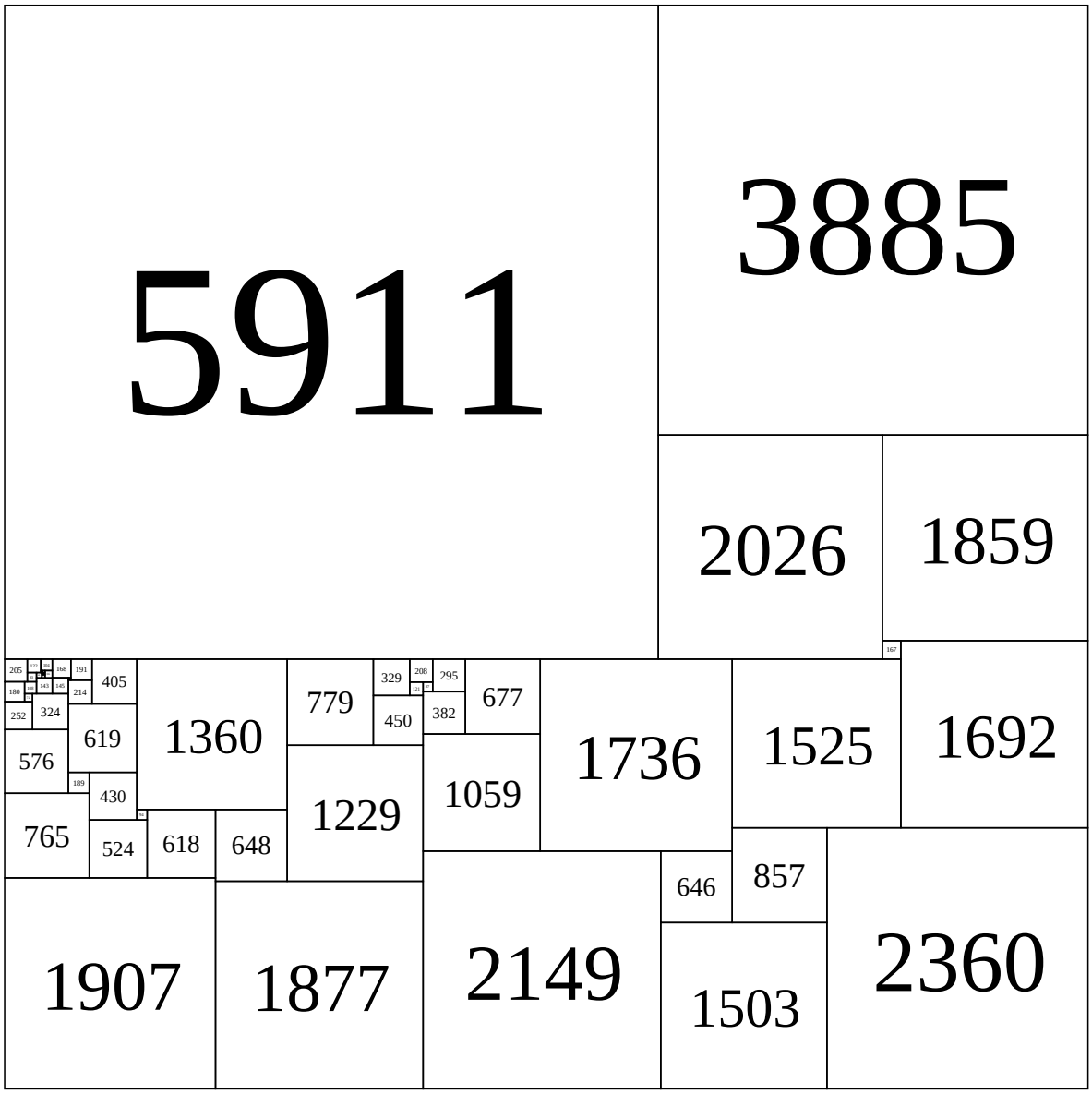
62 9795 B_T 2014



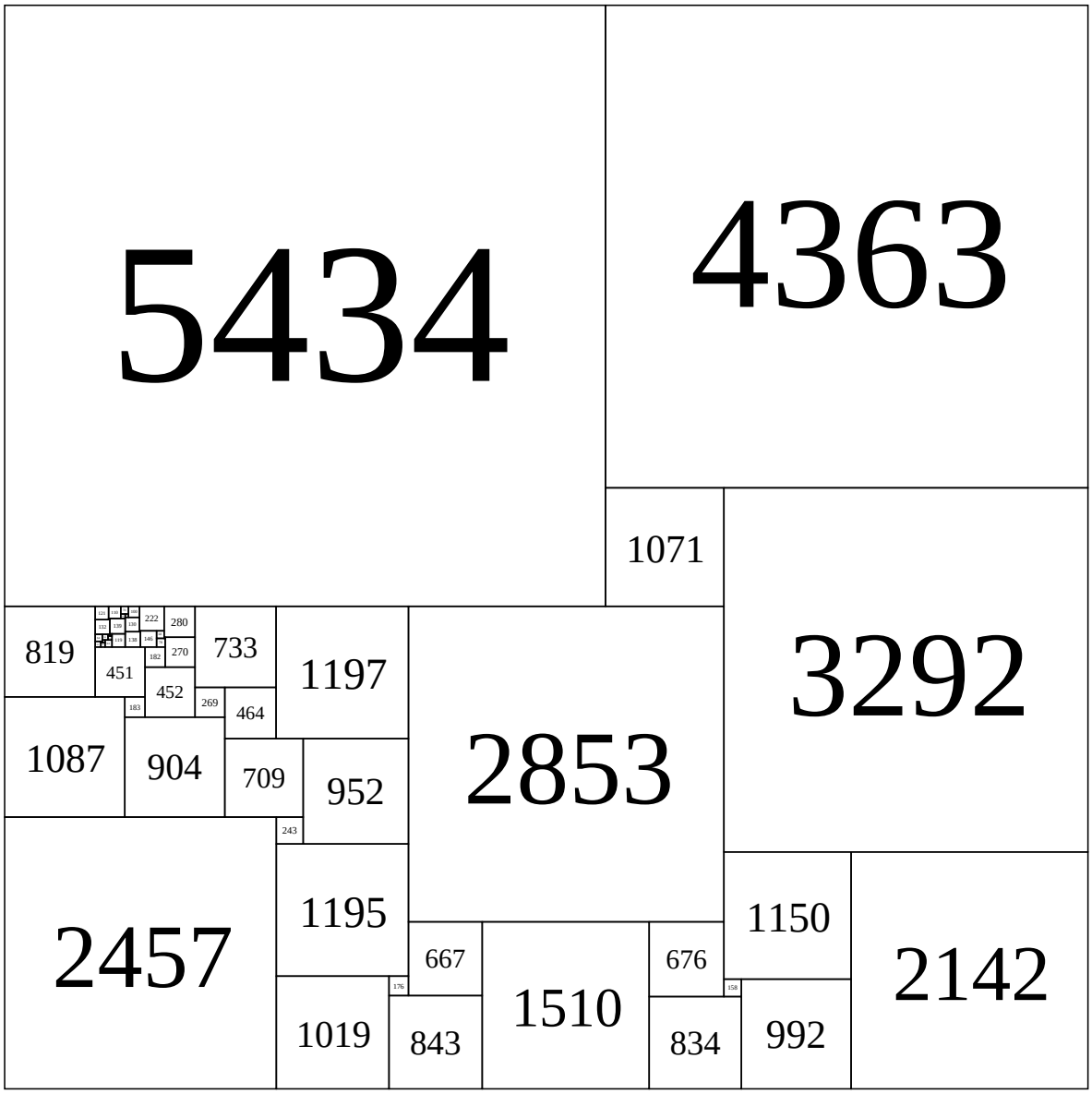
62 9796 B_T 2014



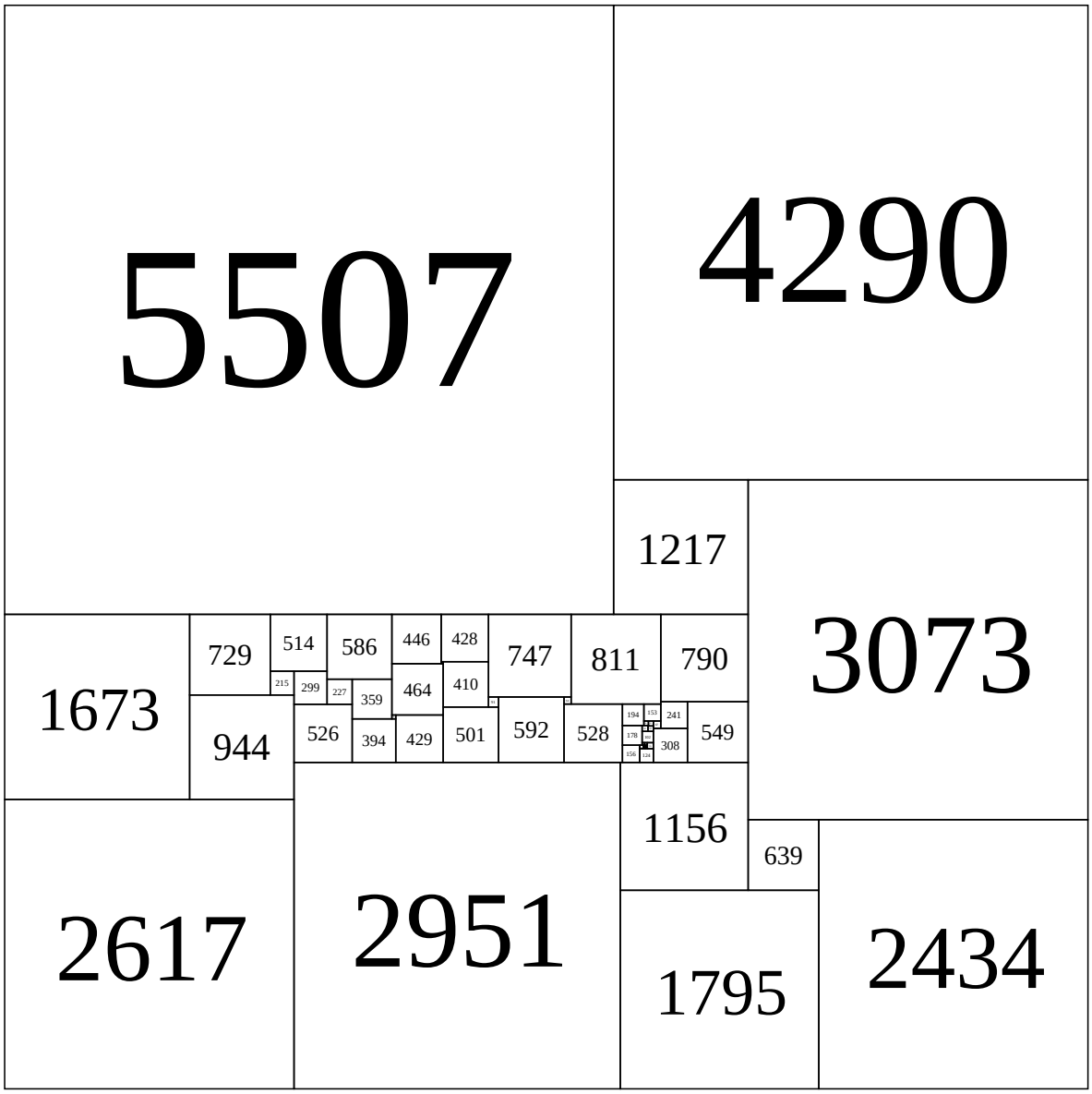
62 9796 B_T 2014



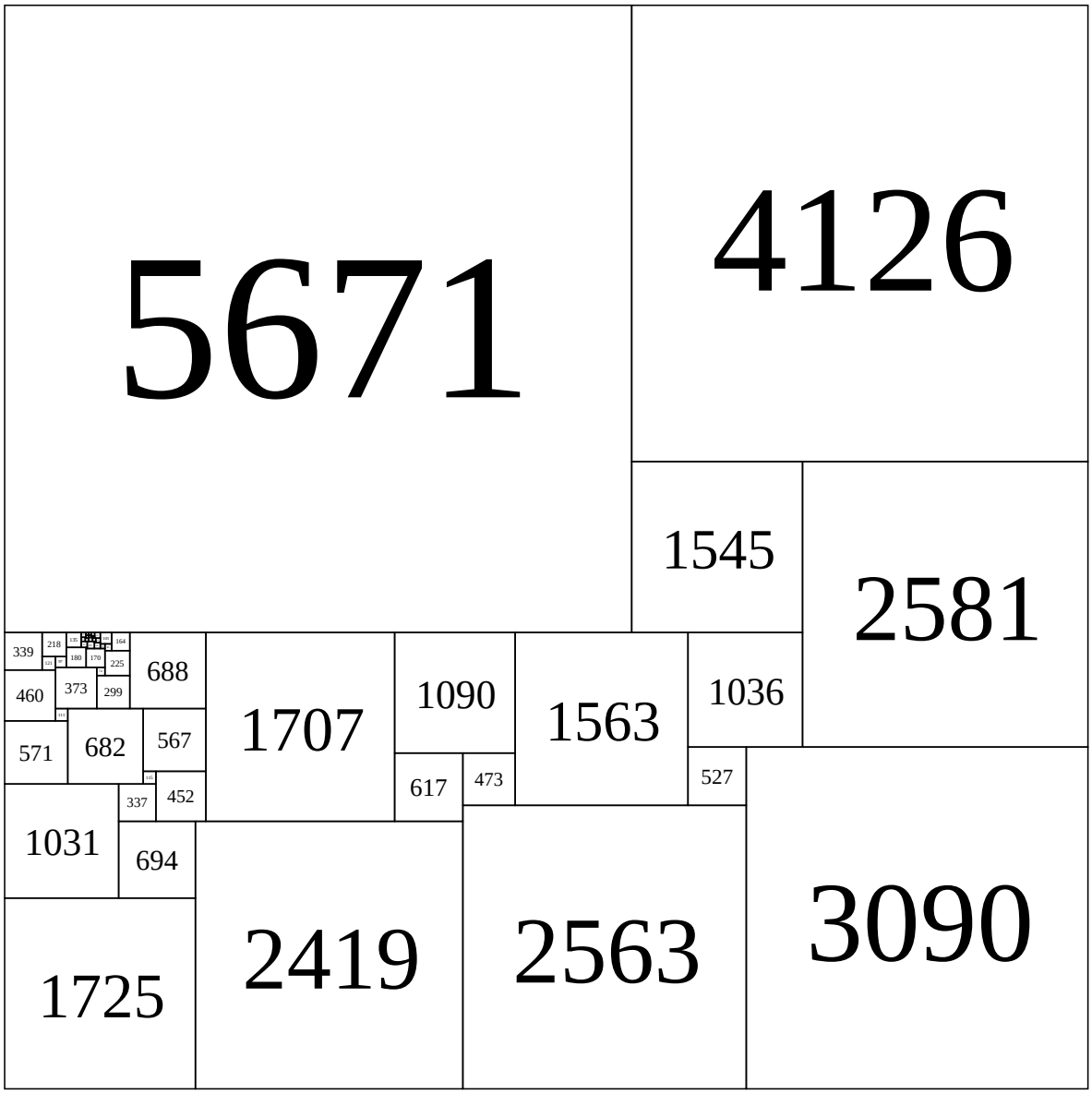
62 9796 B_T 2014



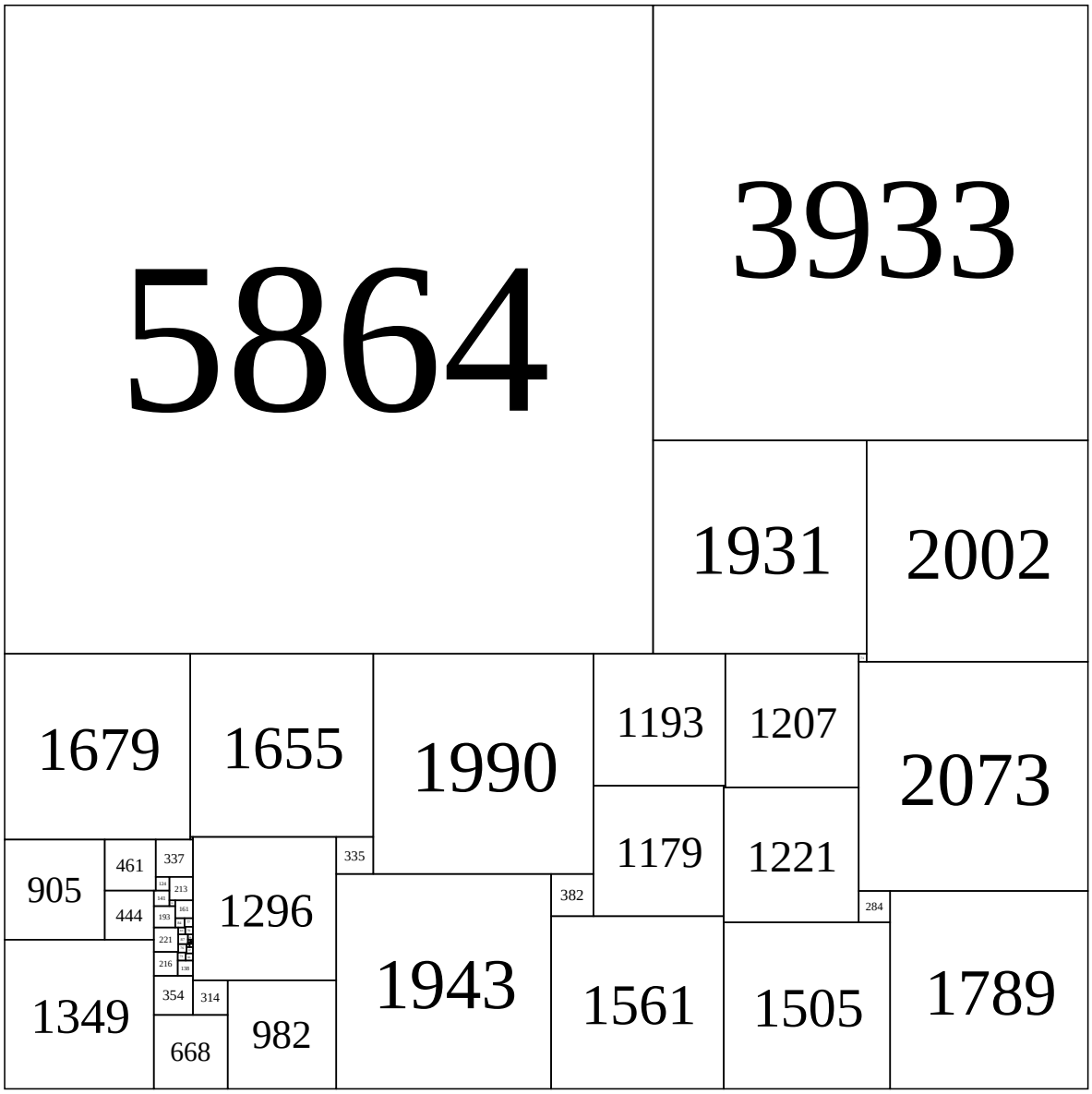
62 9797 B_T 2014



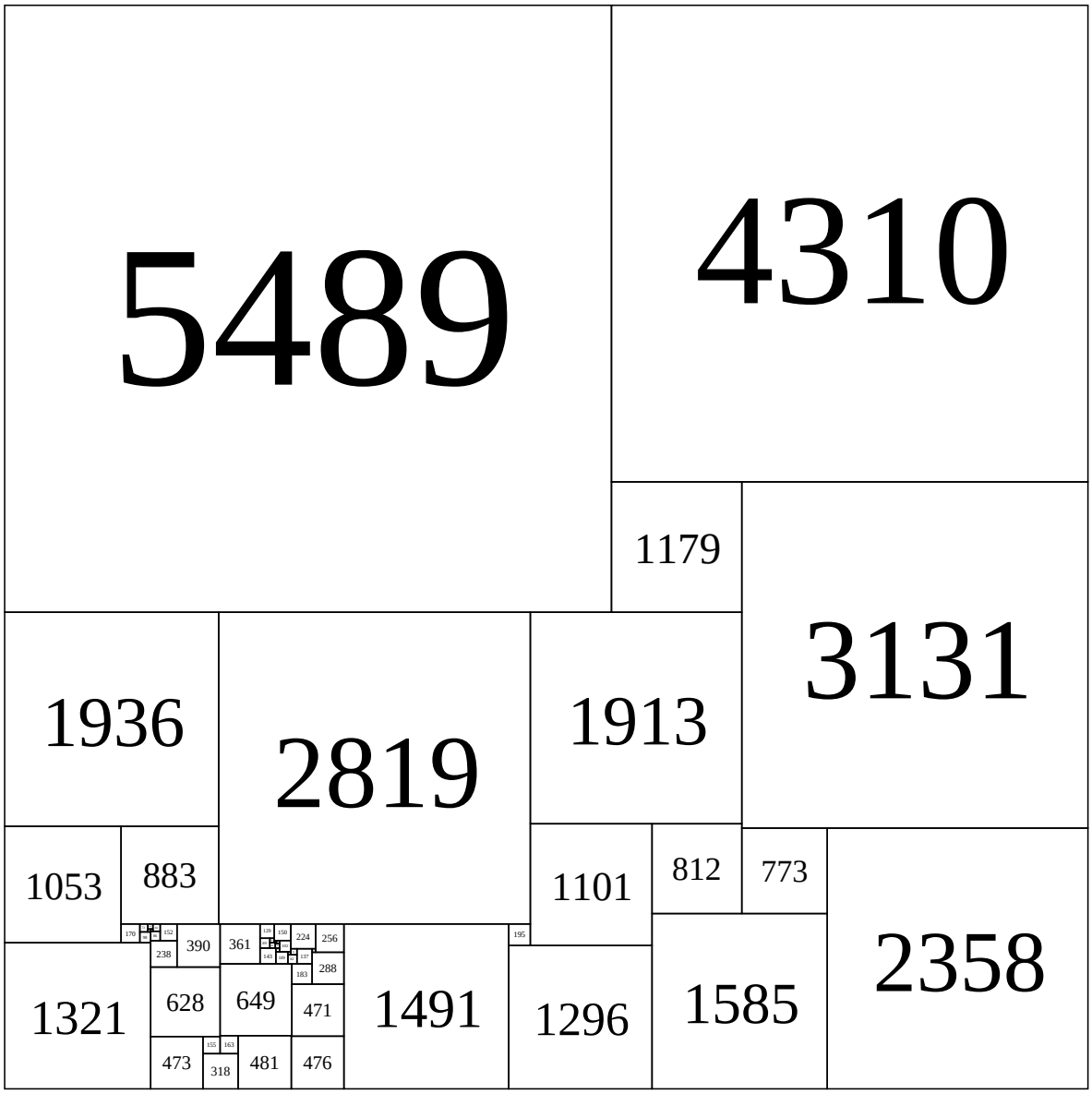
62 9797 B_T 2014



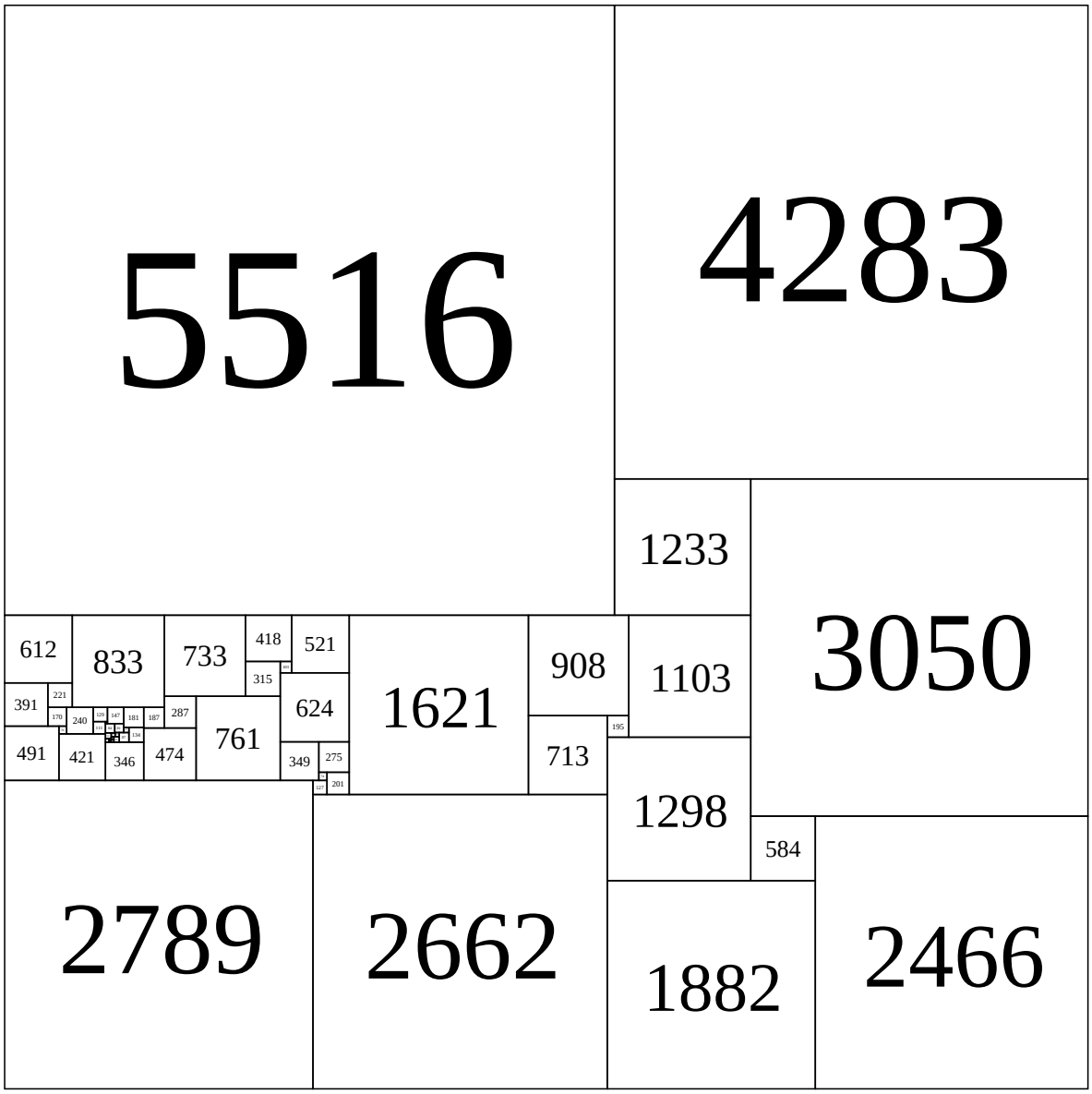
62 9797 B_T 2014



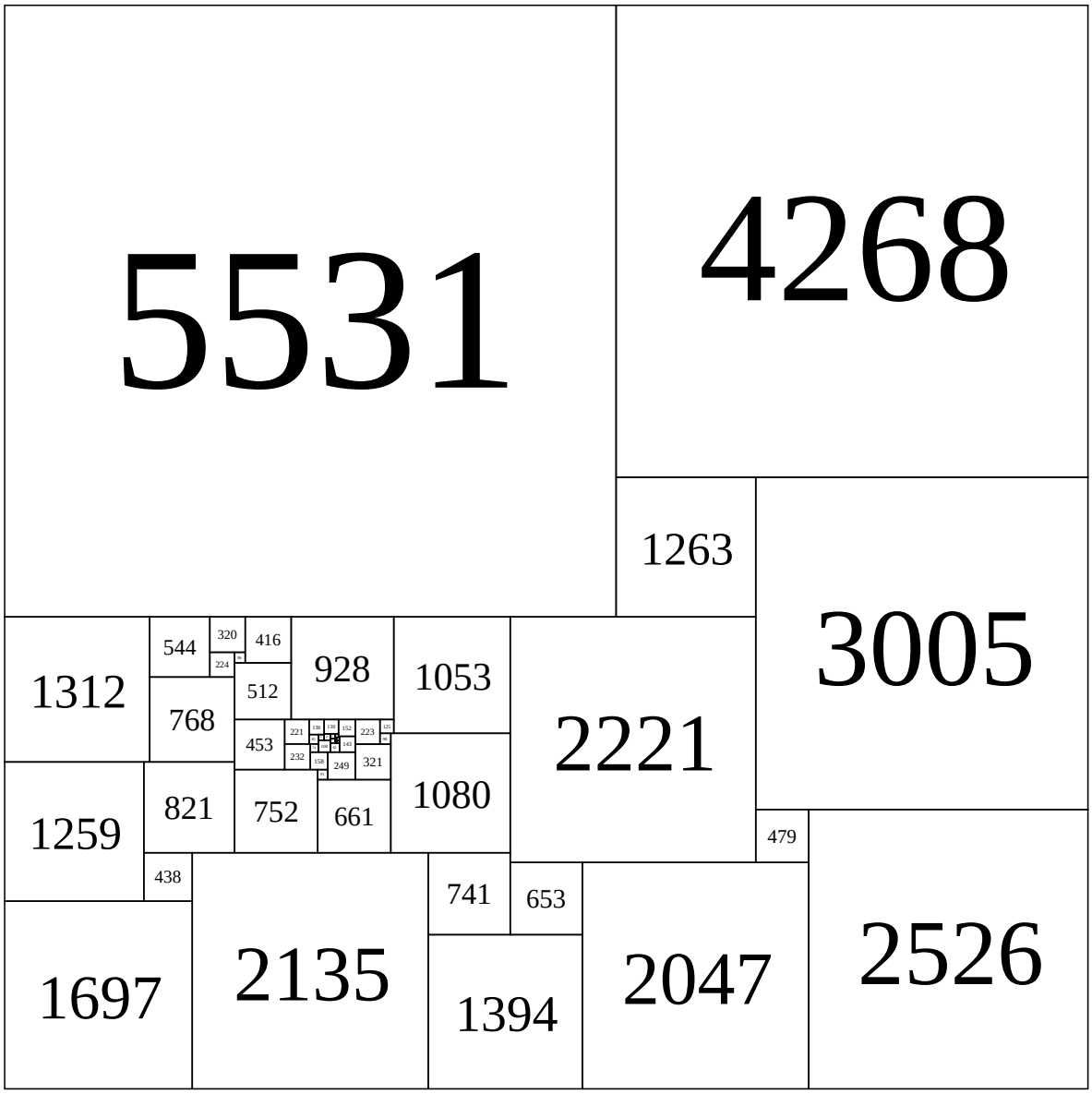
62 9797 B_T 2014



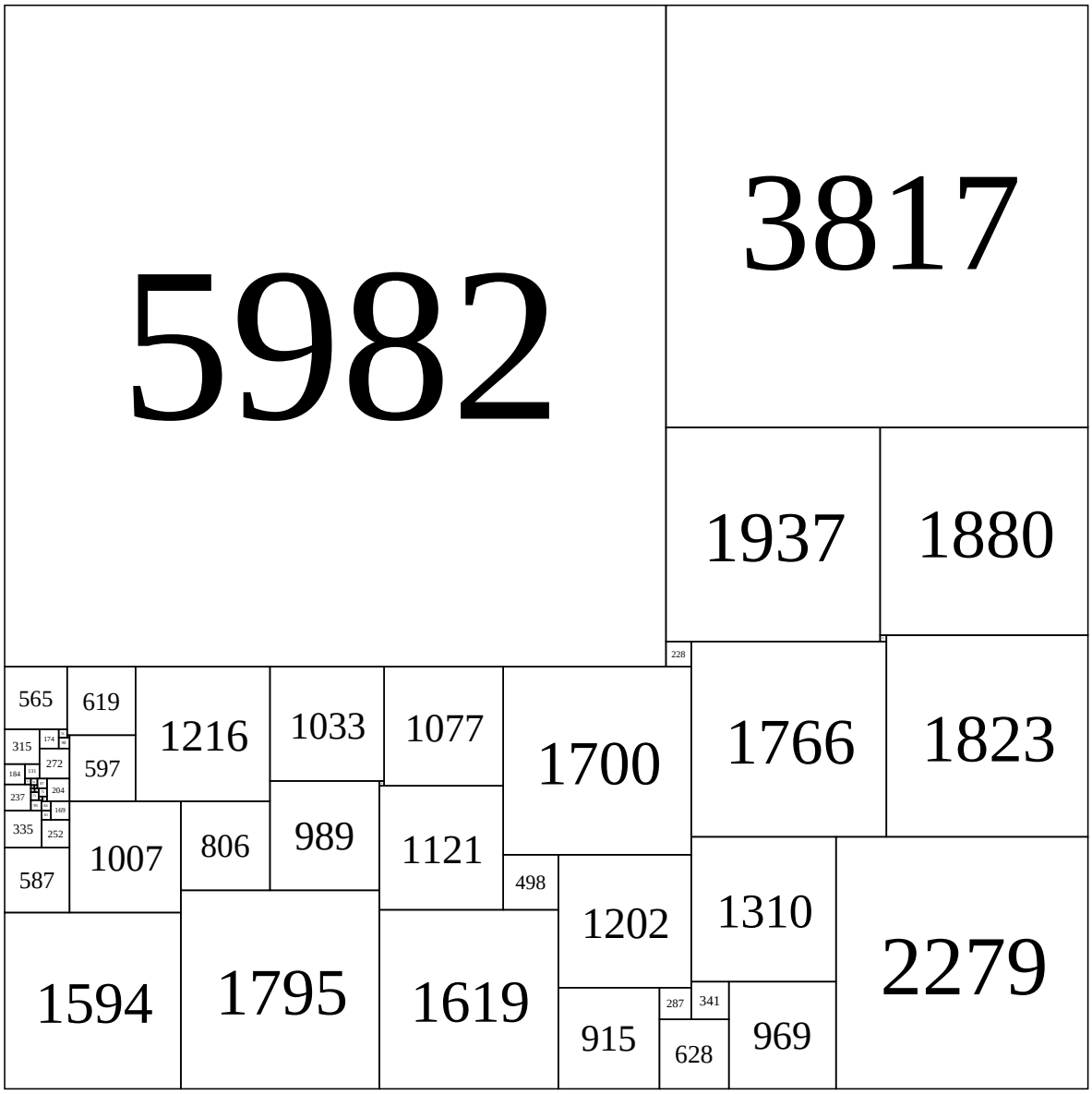
62 9799 B_T 2014



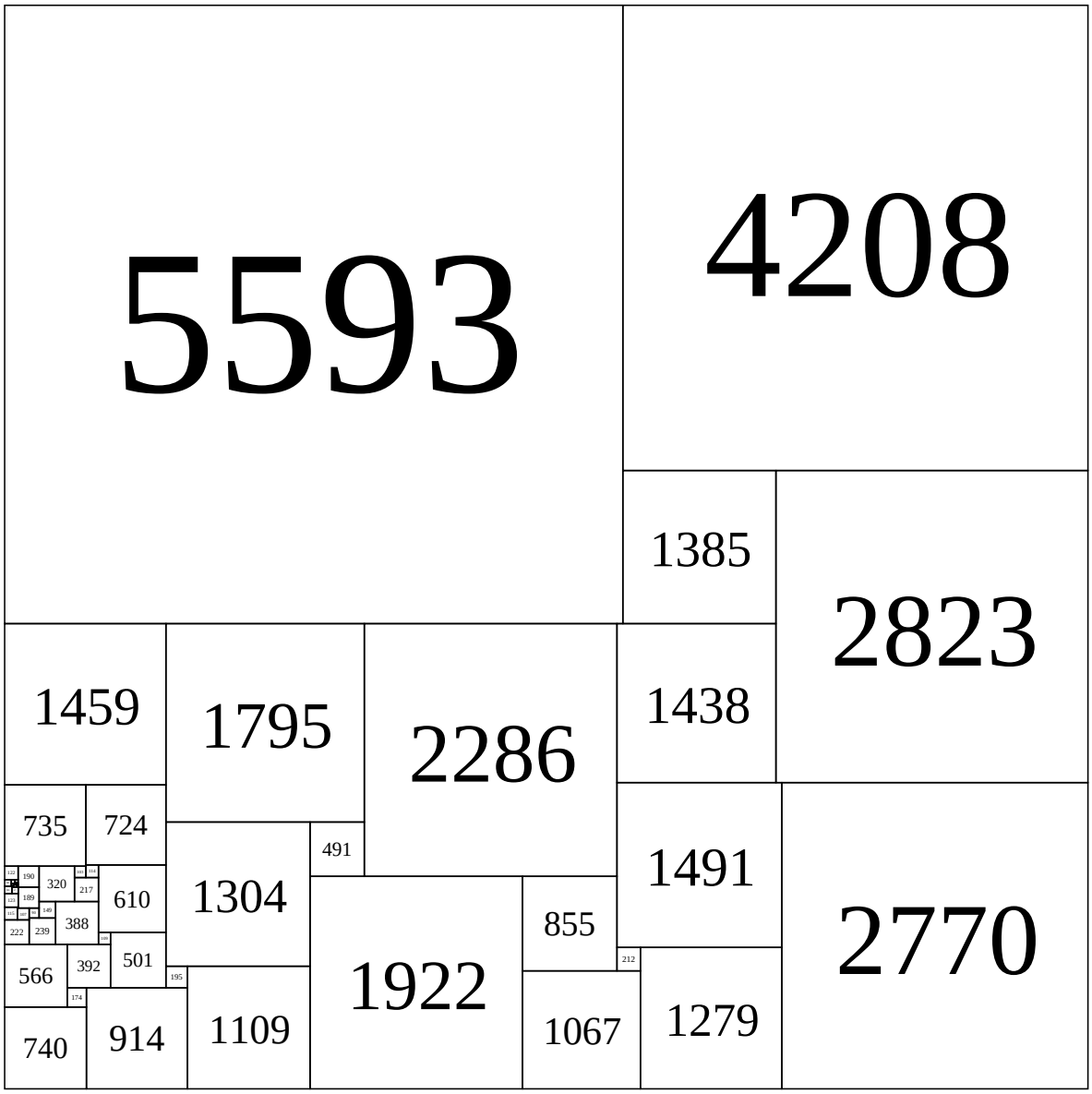
62 9799 B_T 2014



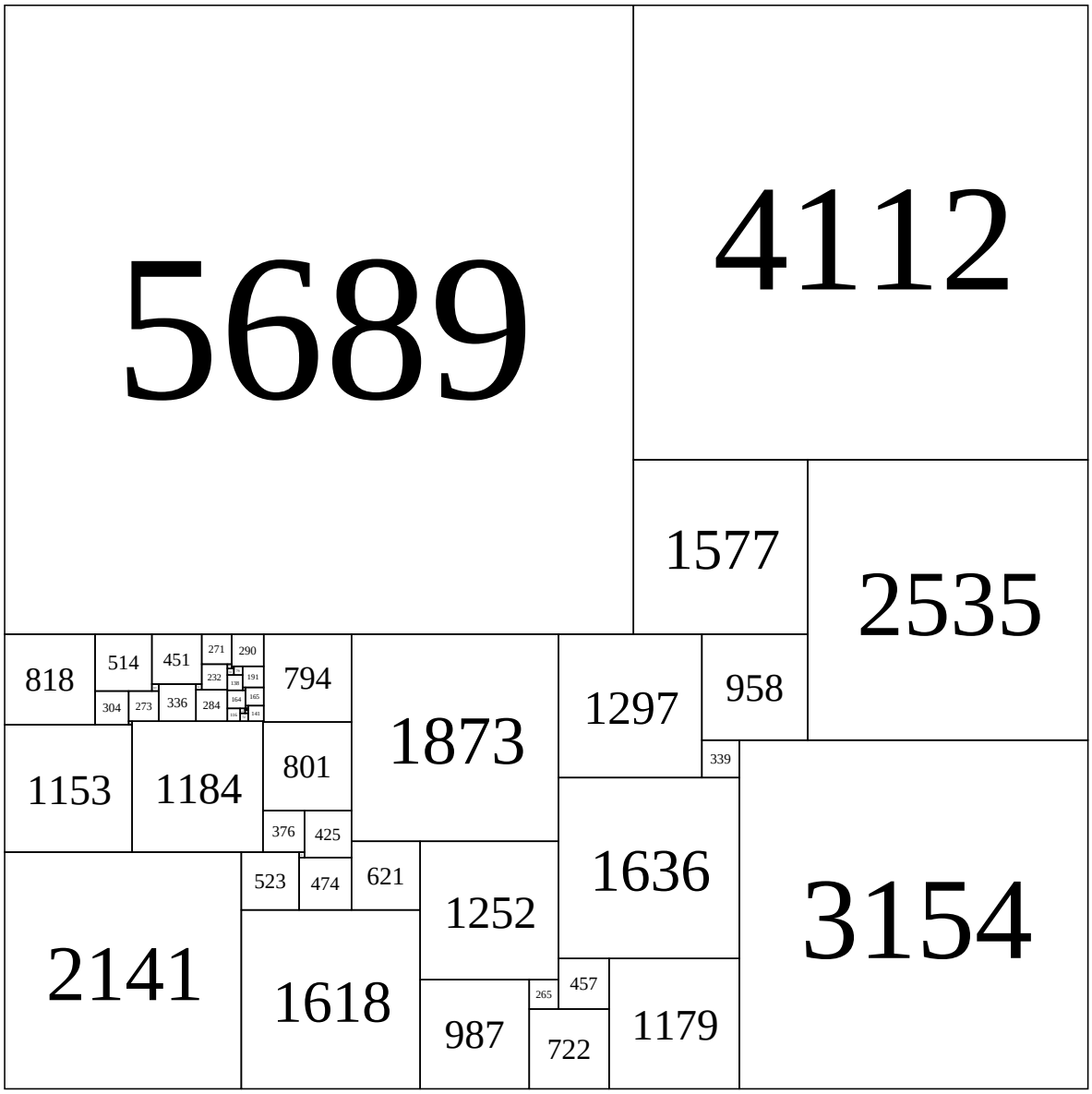
62 9799 B_T 2014



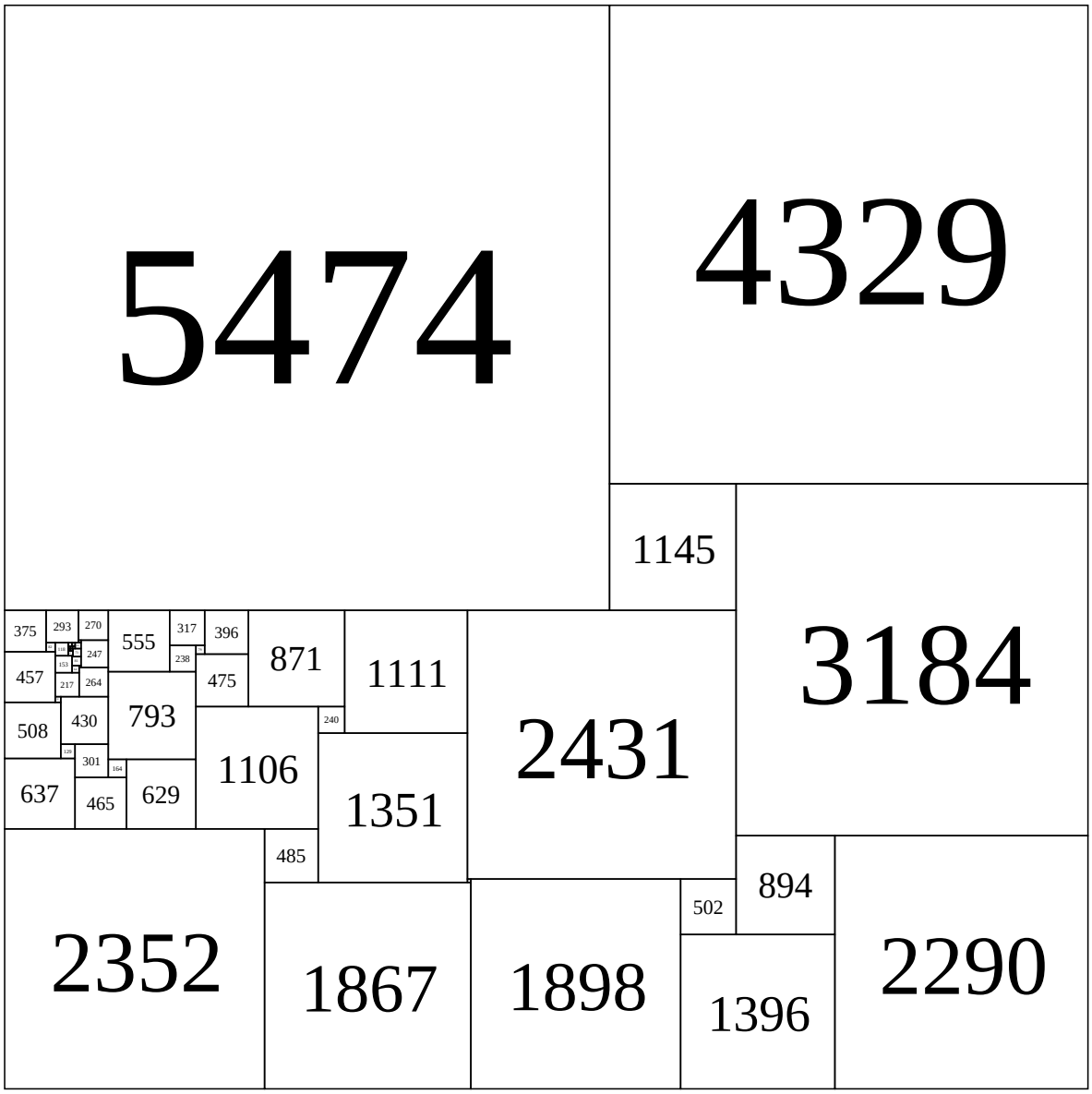
62 9799 BLM 2018 <-- 62 9571 B_T 2014



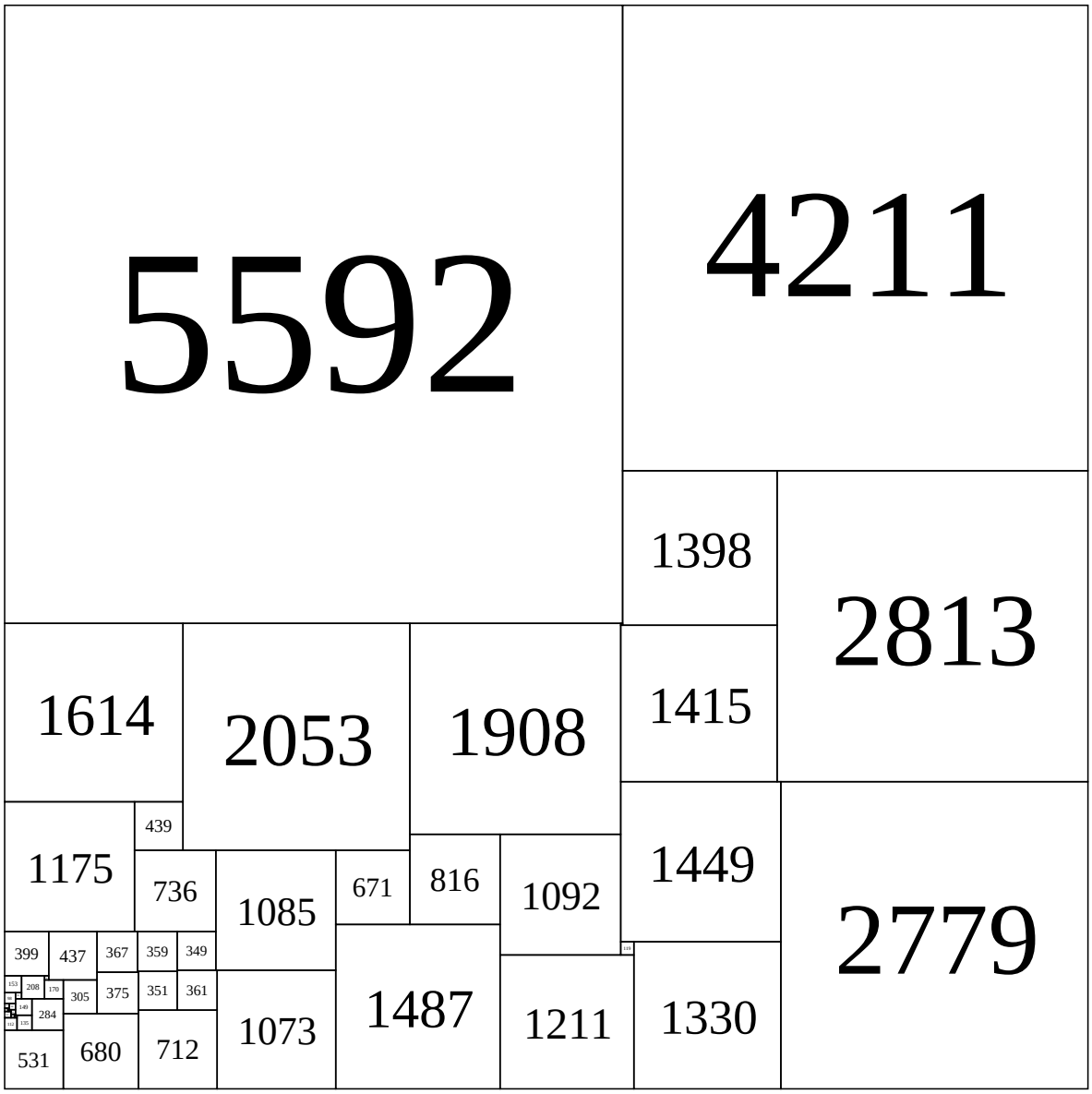
62 9801 B_T 2014



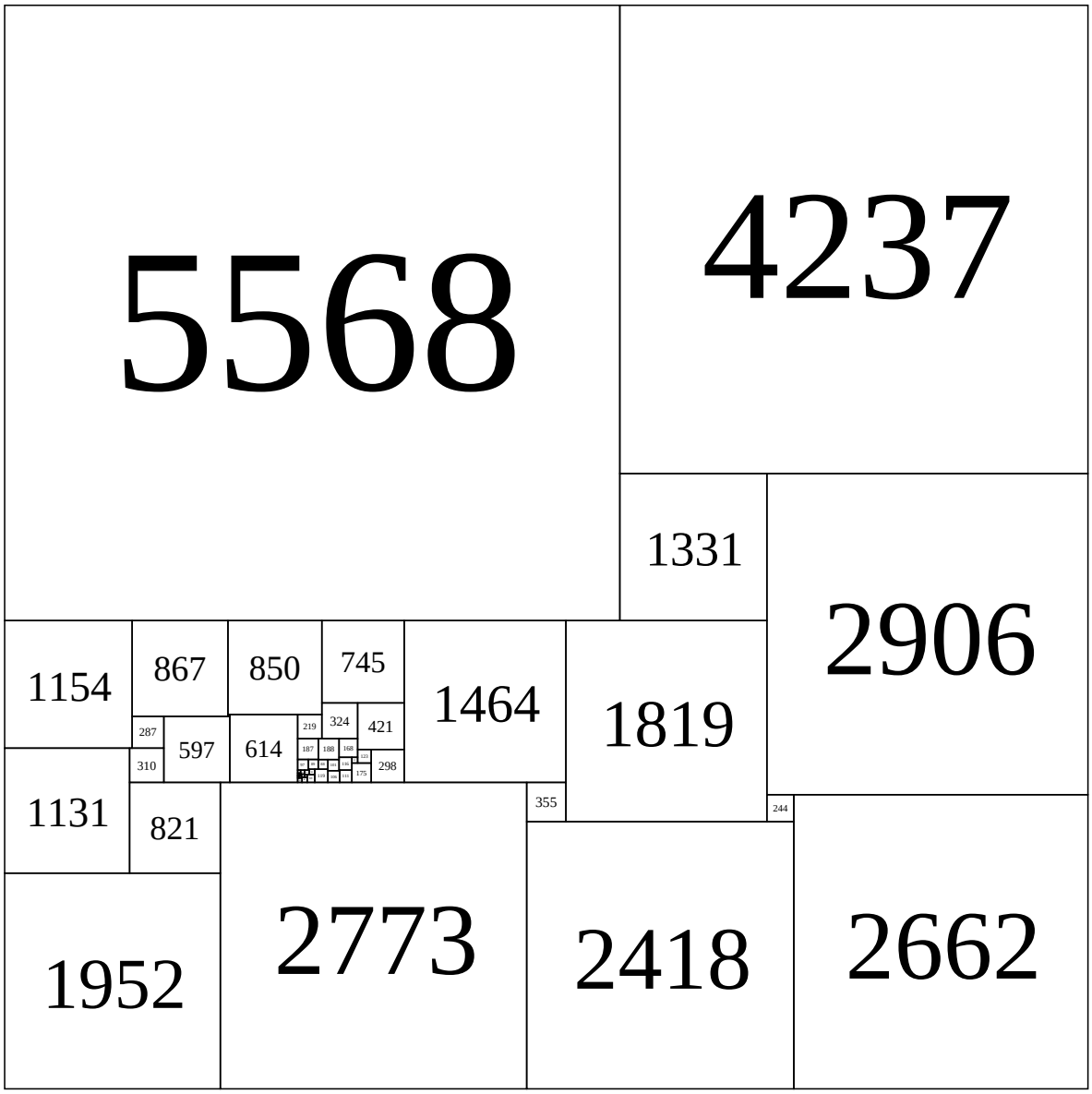
62 9801 B_T 2014



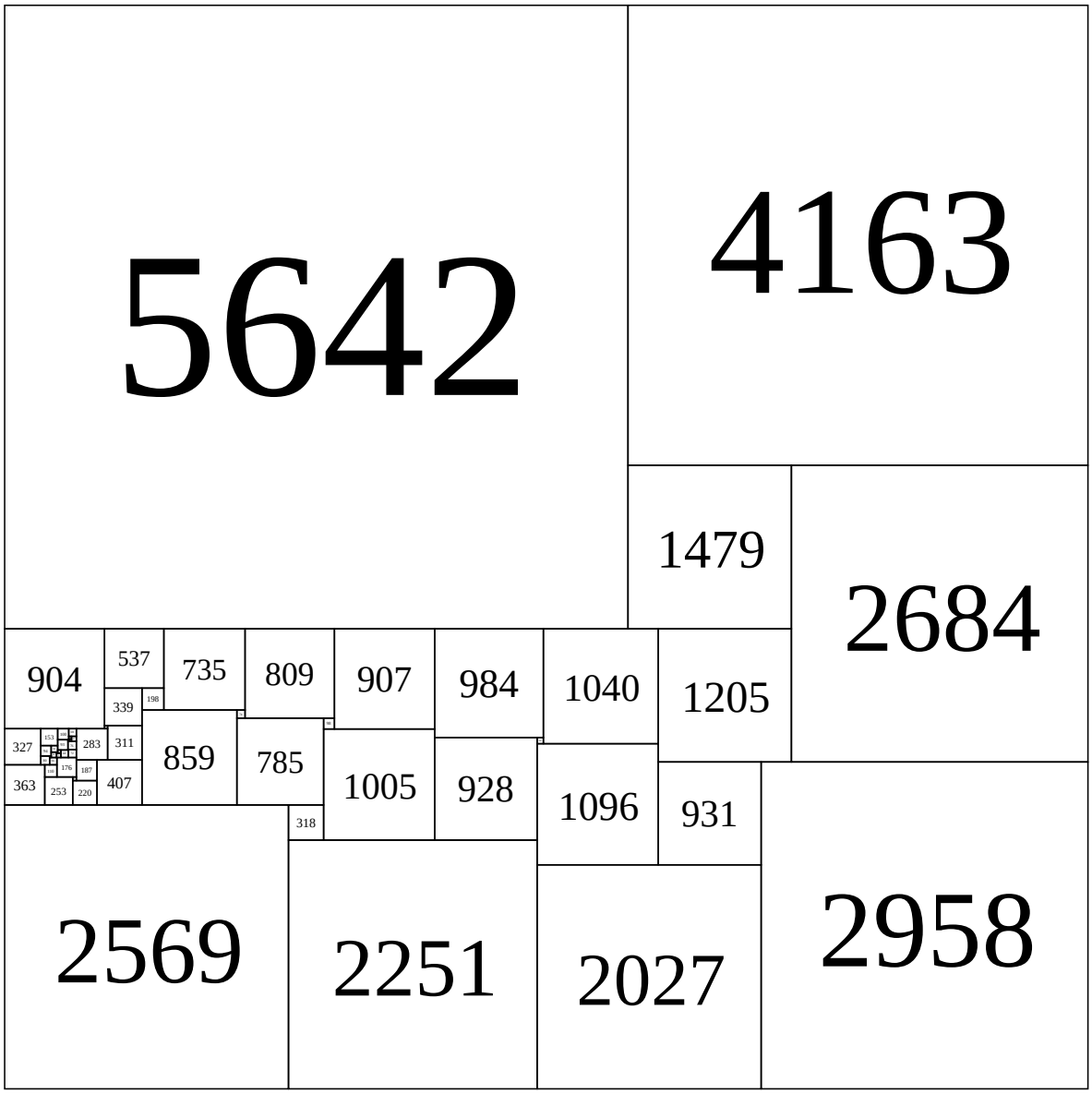
62 9803 B_T 2014



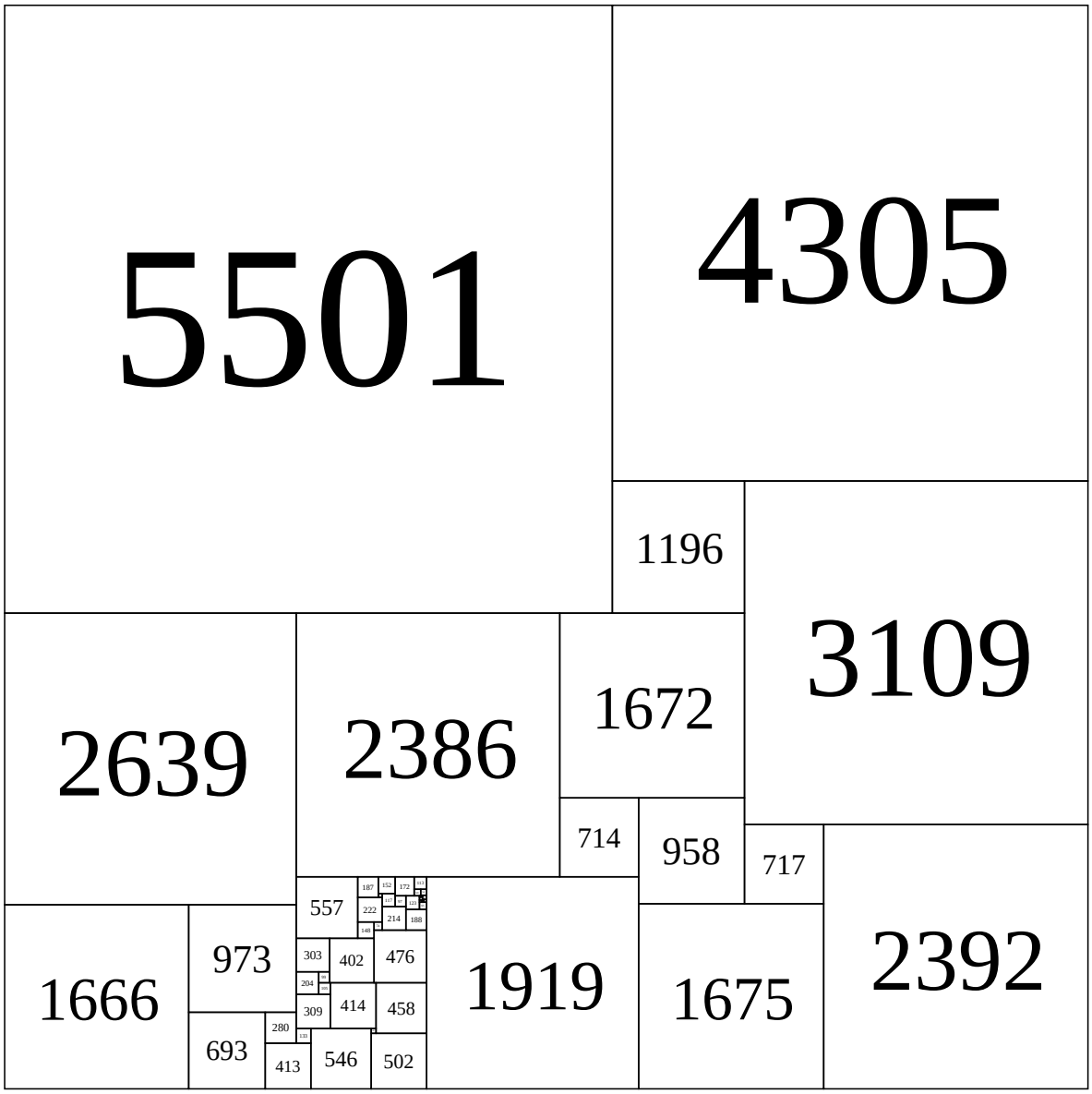
62 9803 BLM 2018



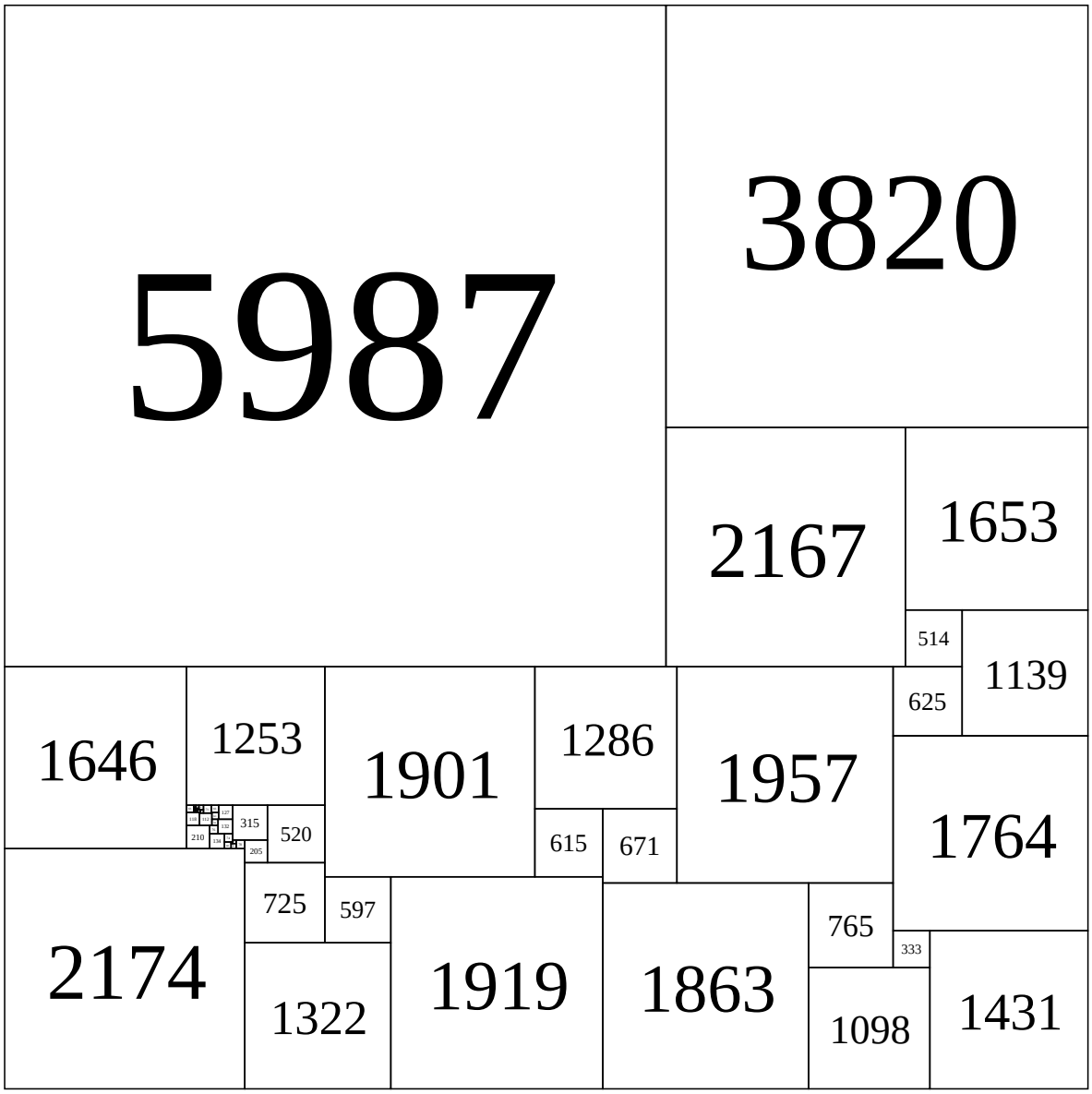
62 9805 B_T 2014



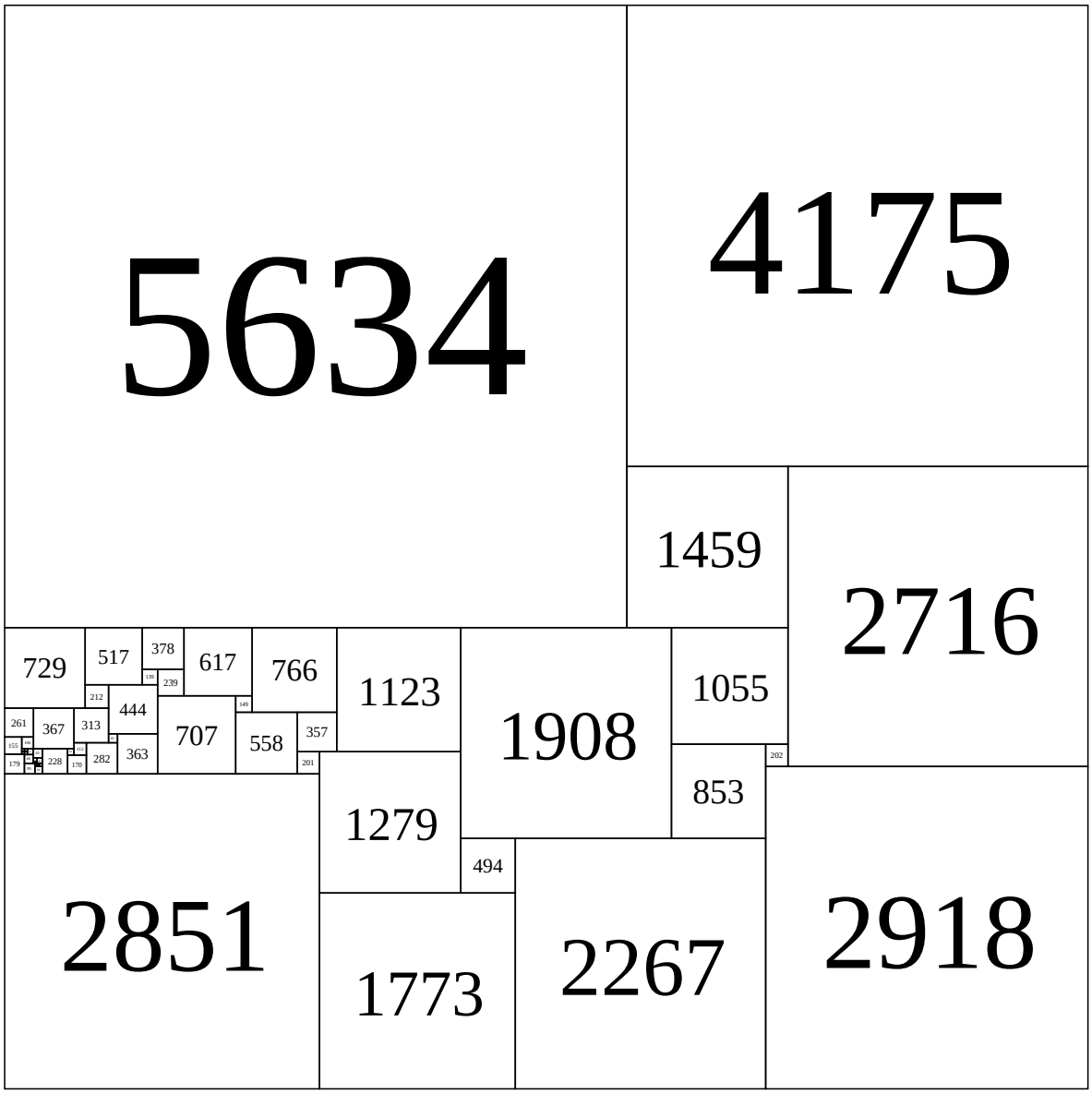
62 9805 B_T 2014



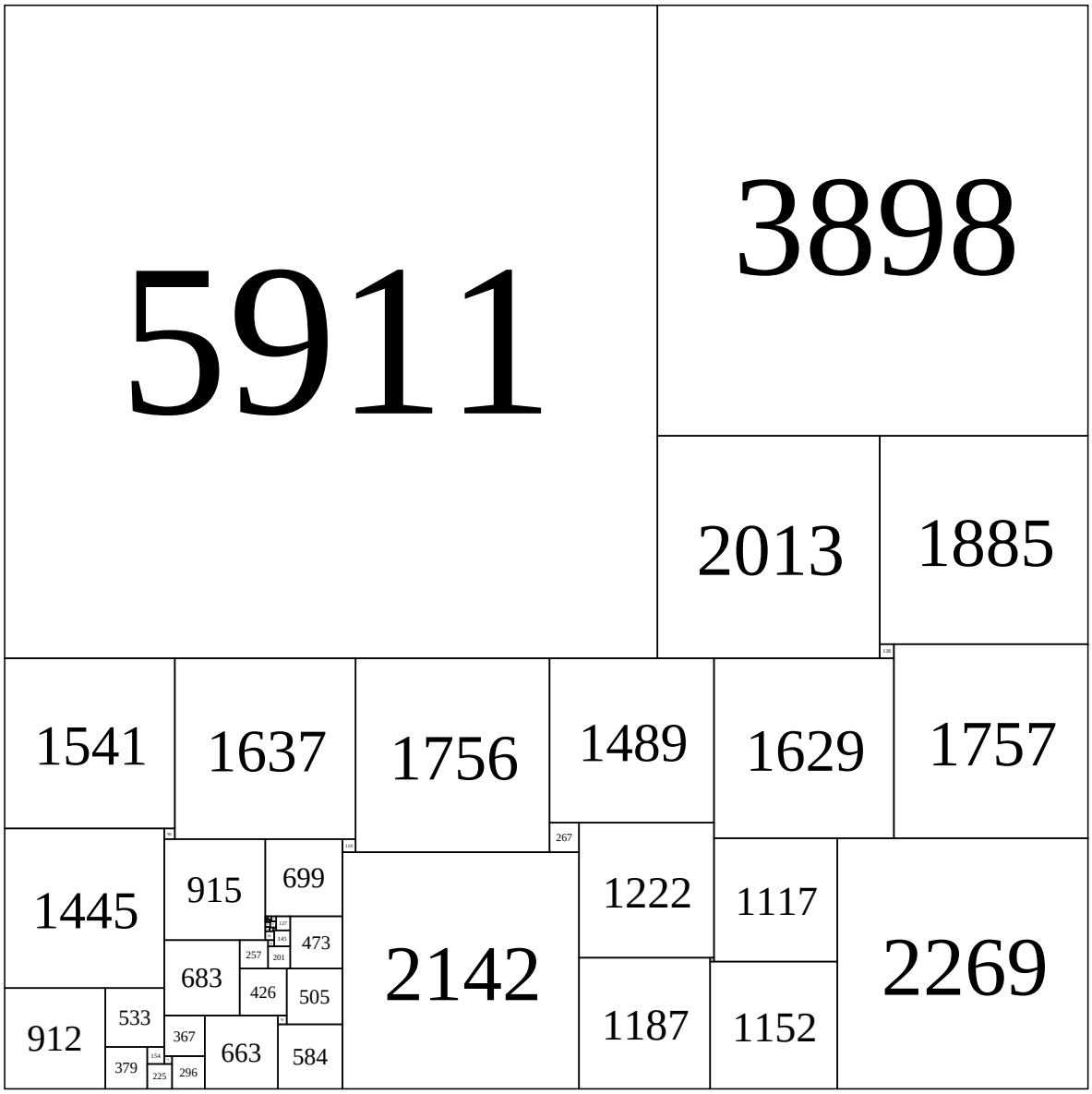
62 9806 B_T 2014



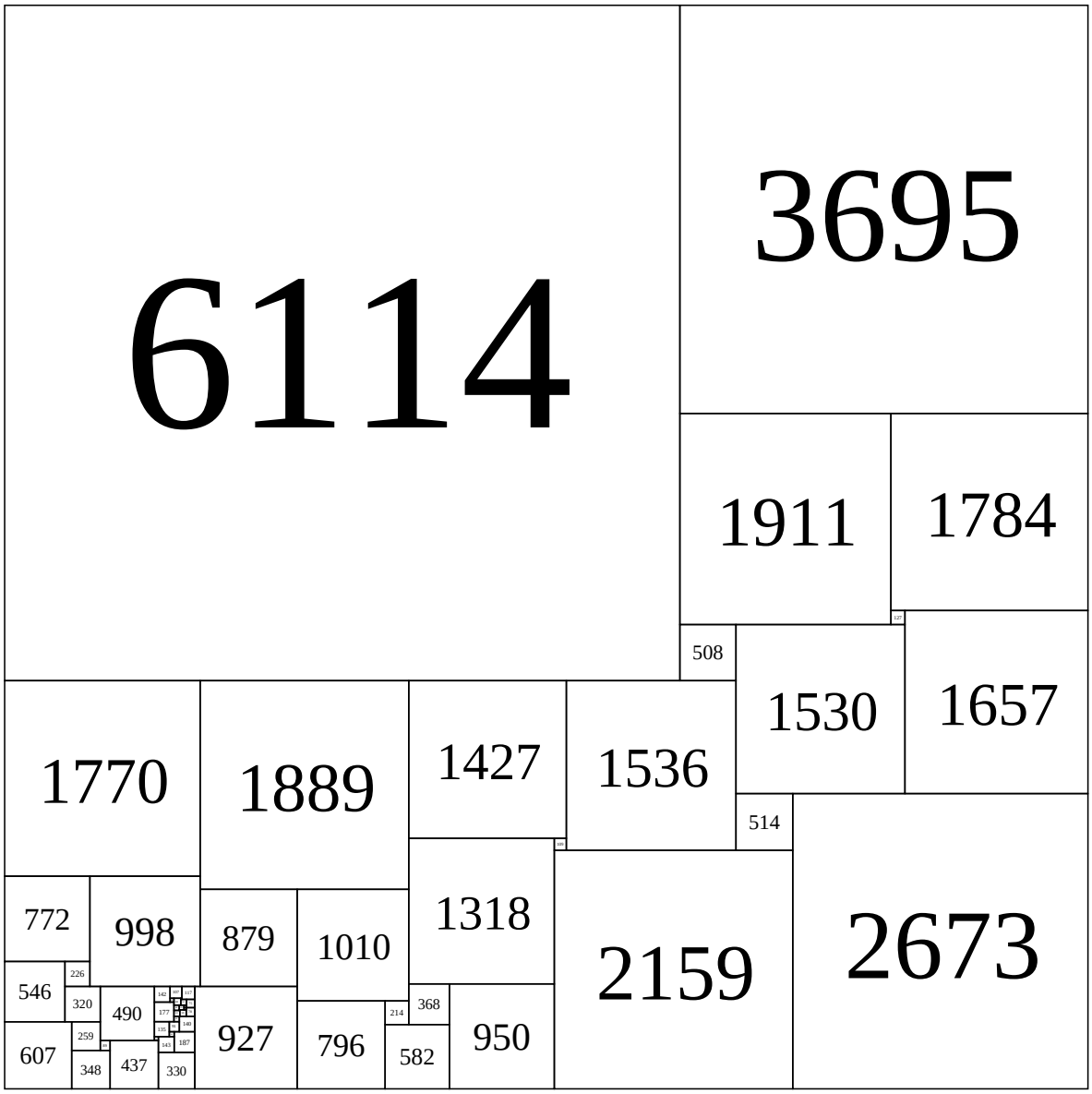
62 9807 B_T 2014



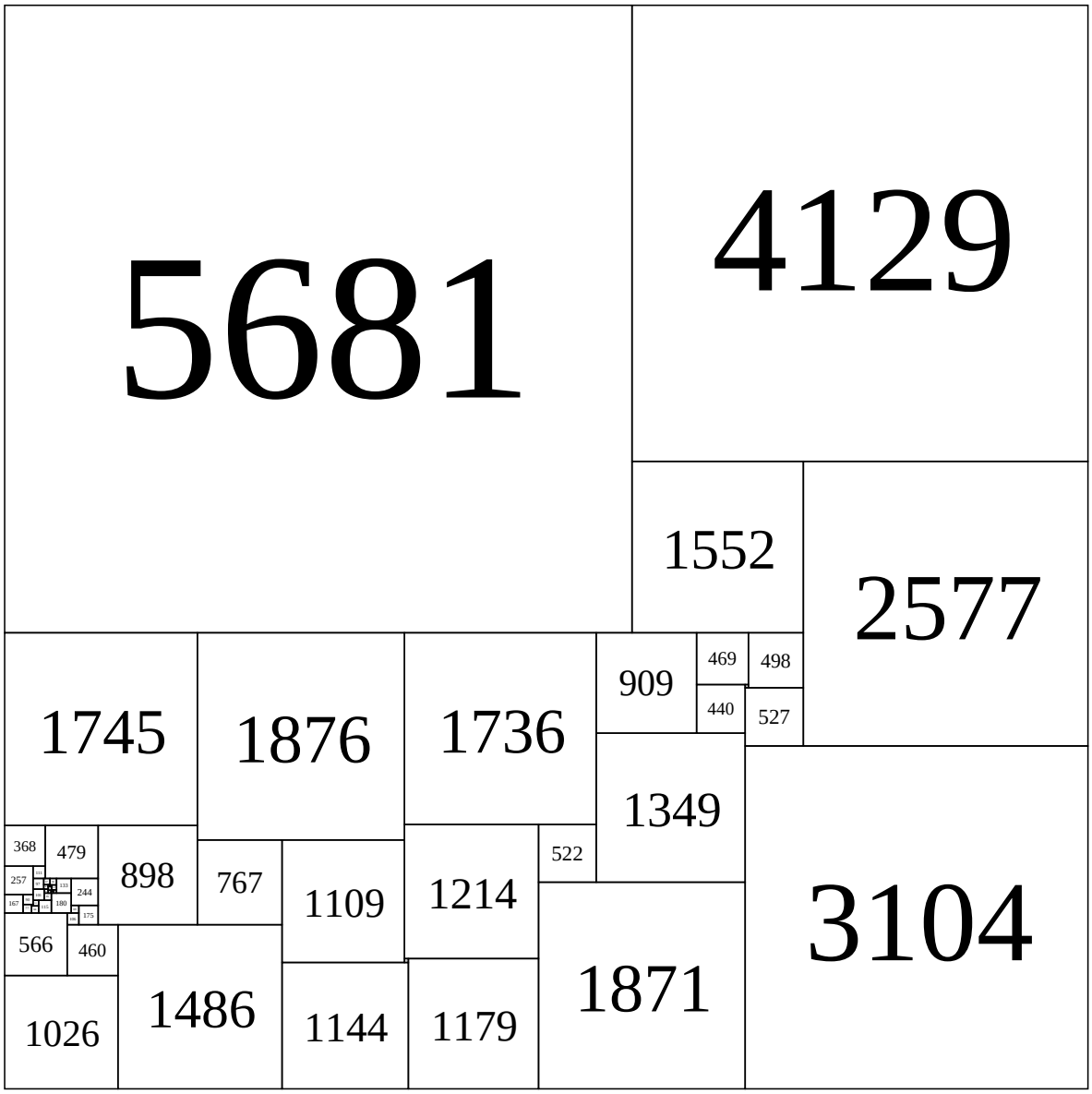
62 9809 B_T 2014



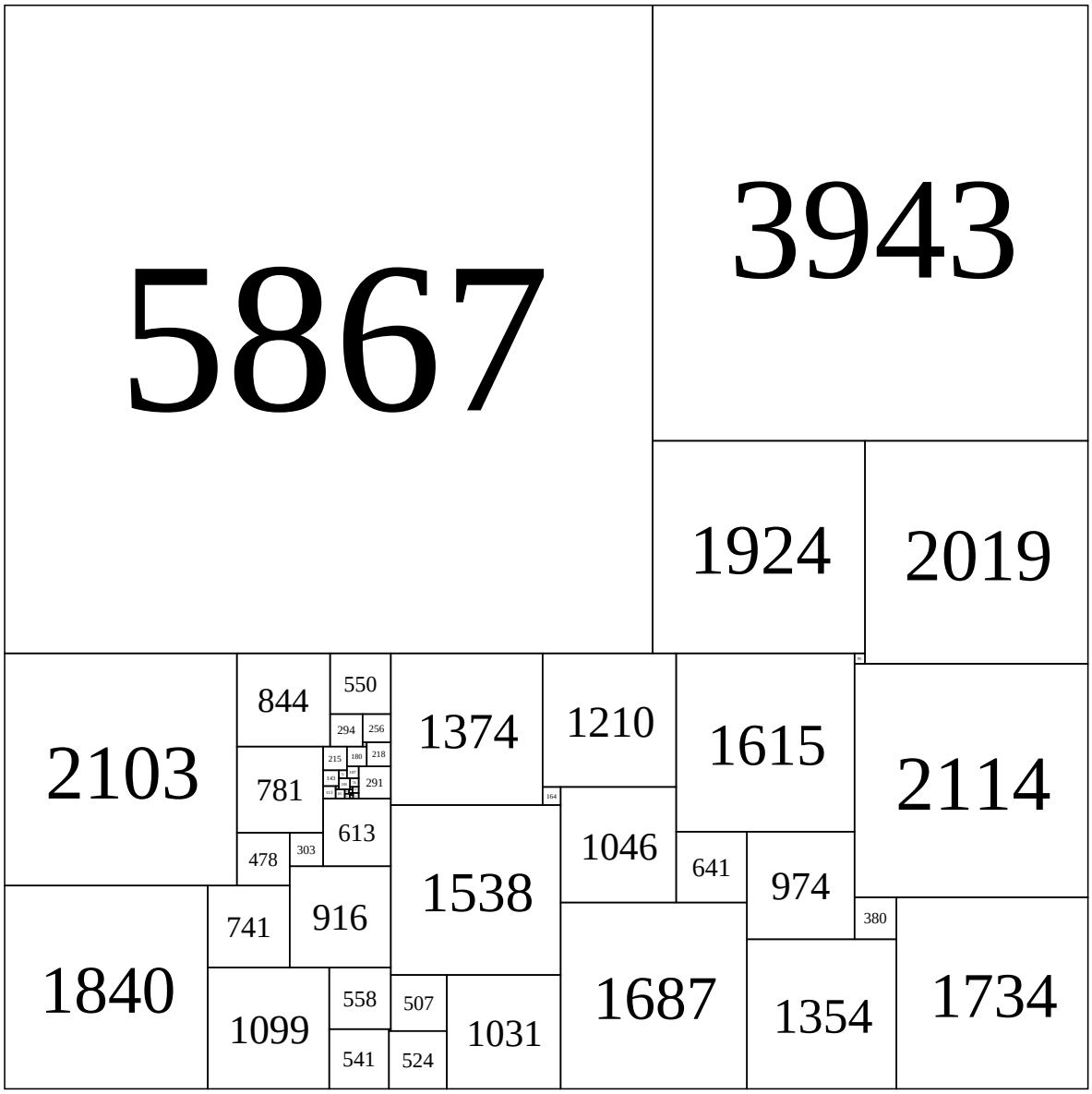
62 9809 B_T 2014



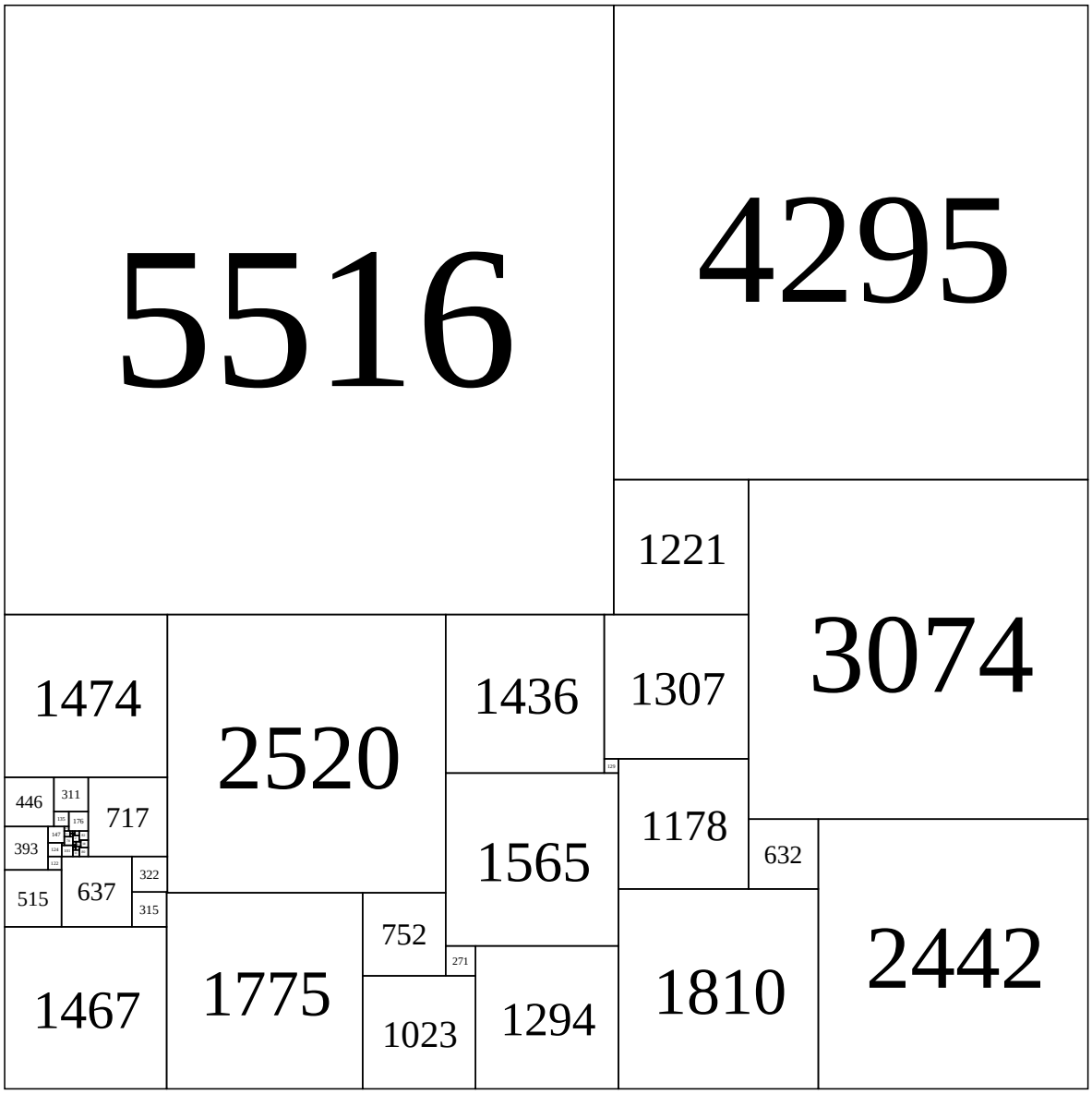
62 9809 BLM 2018 <-- 62 9301 B_T 2014



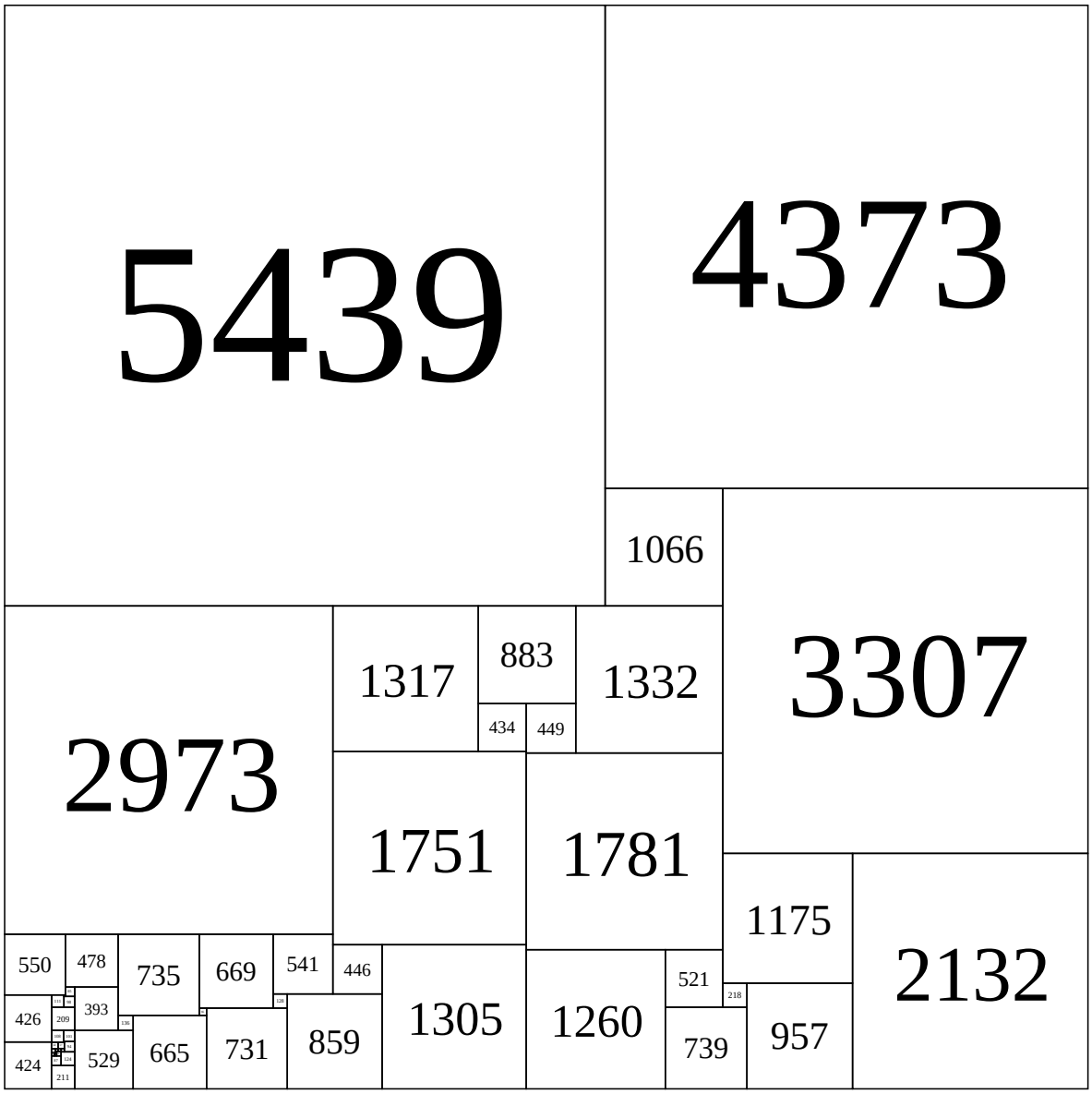
62 9810 B_T 2014



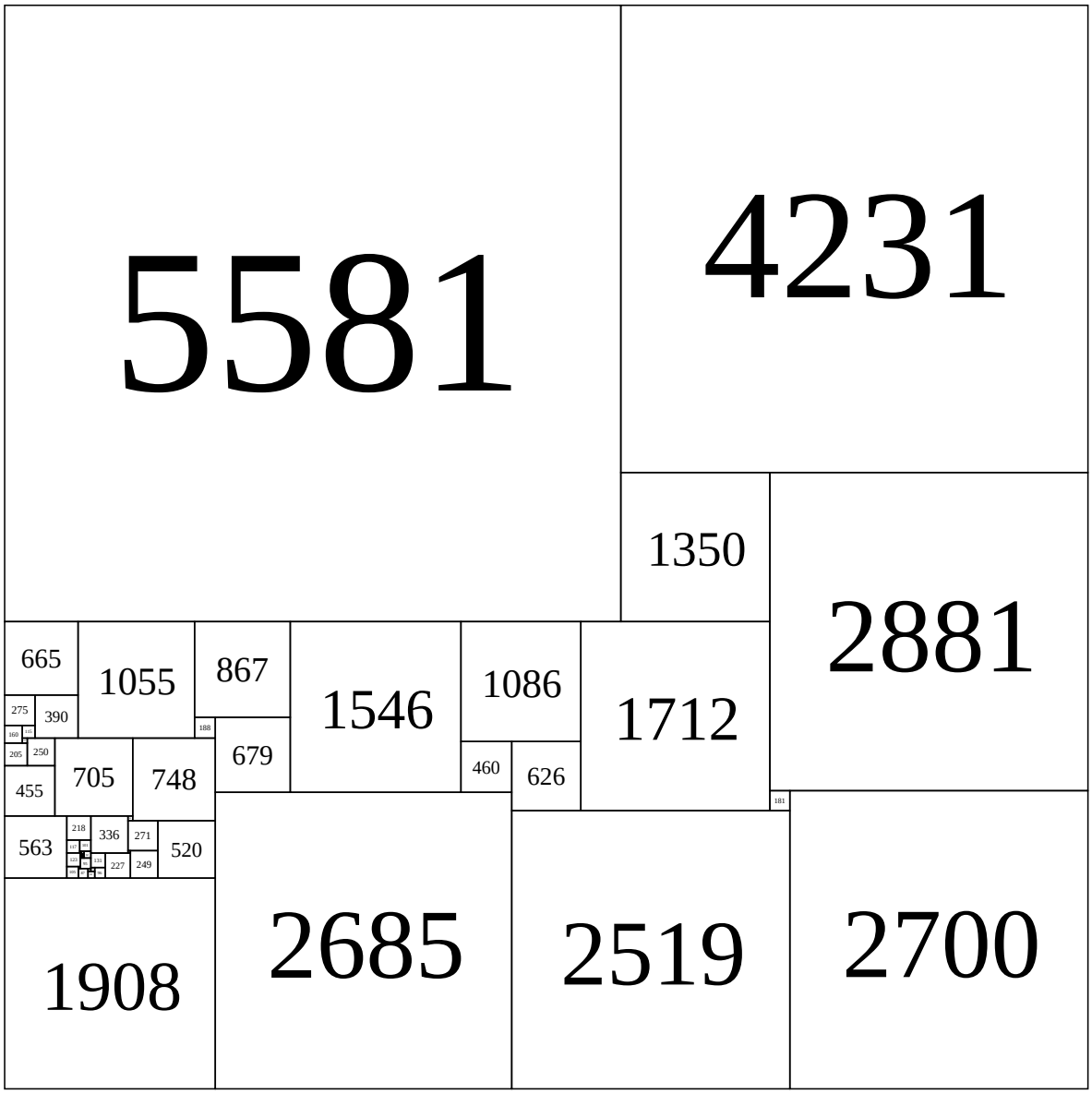
62 9810 B_T 2014



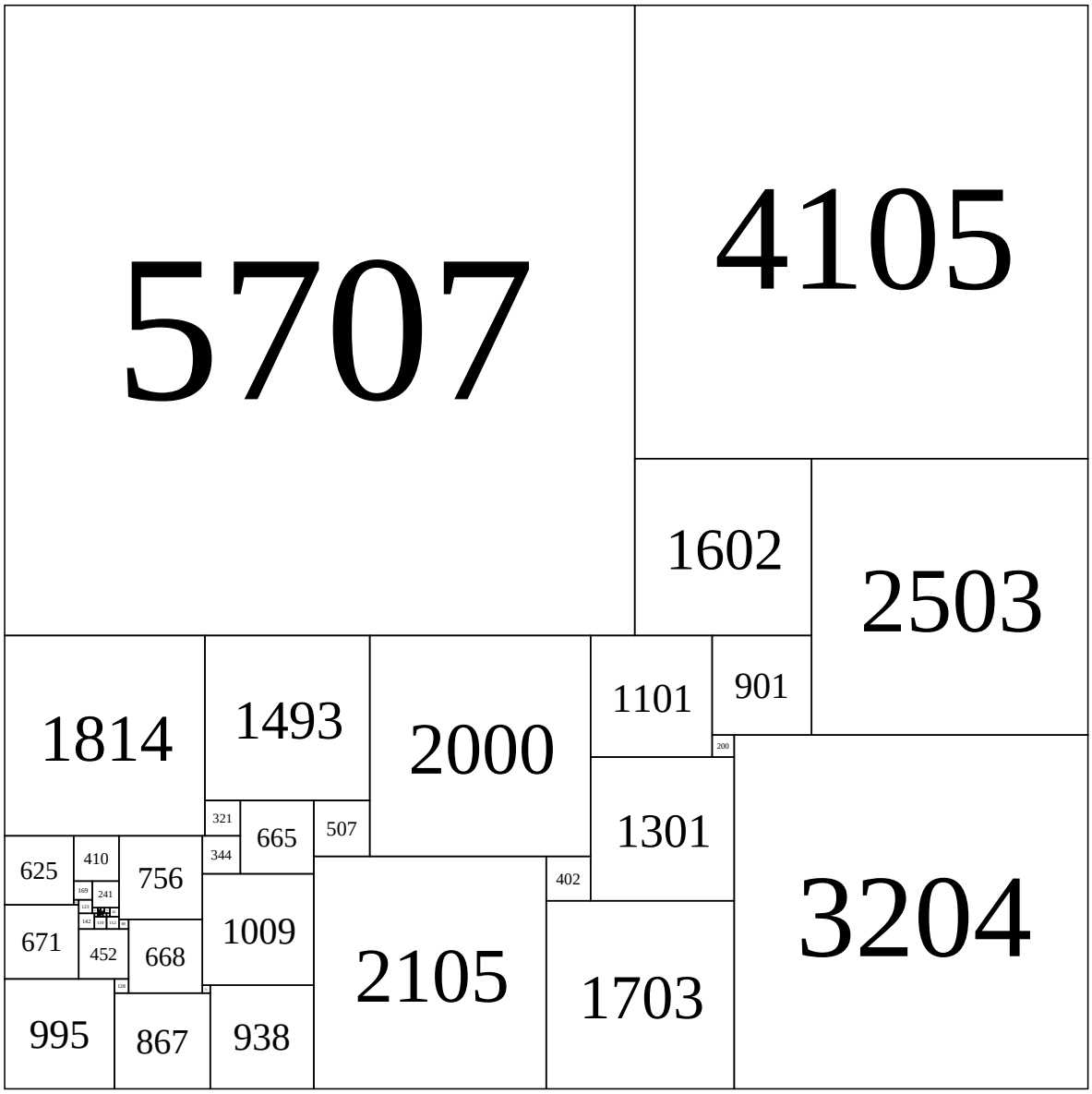
62 9811 B_T 2014



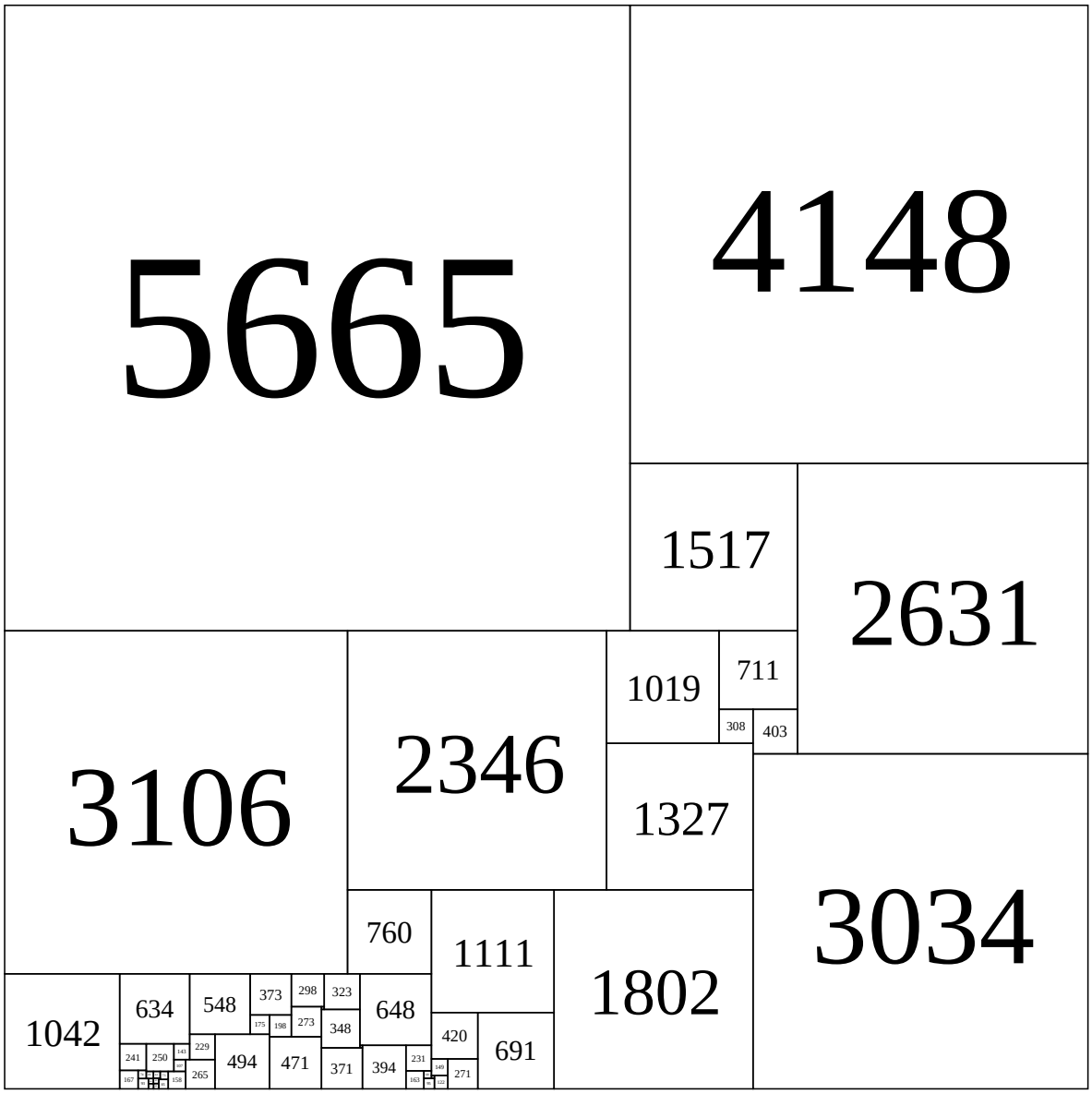
62 9812 B_T 2014



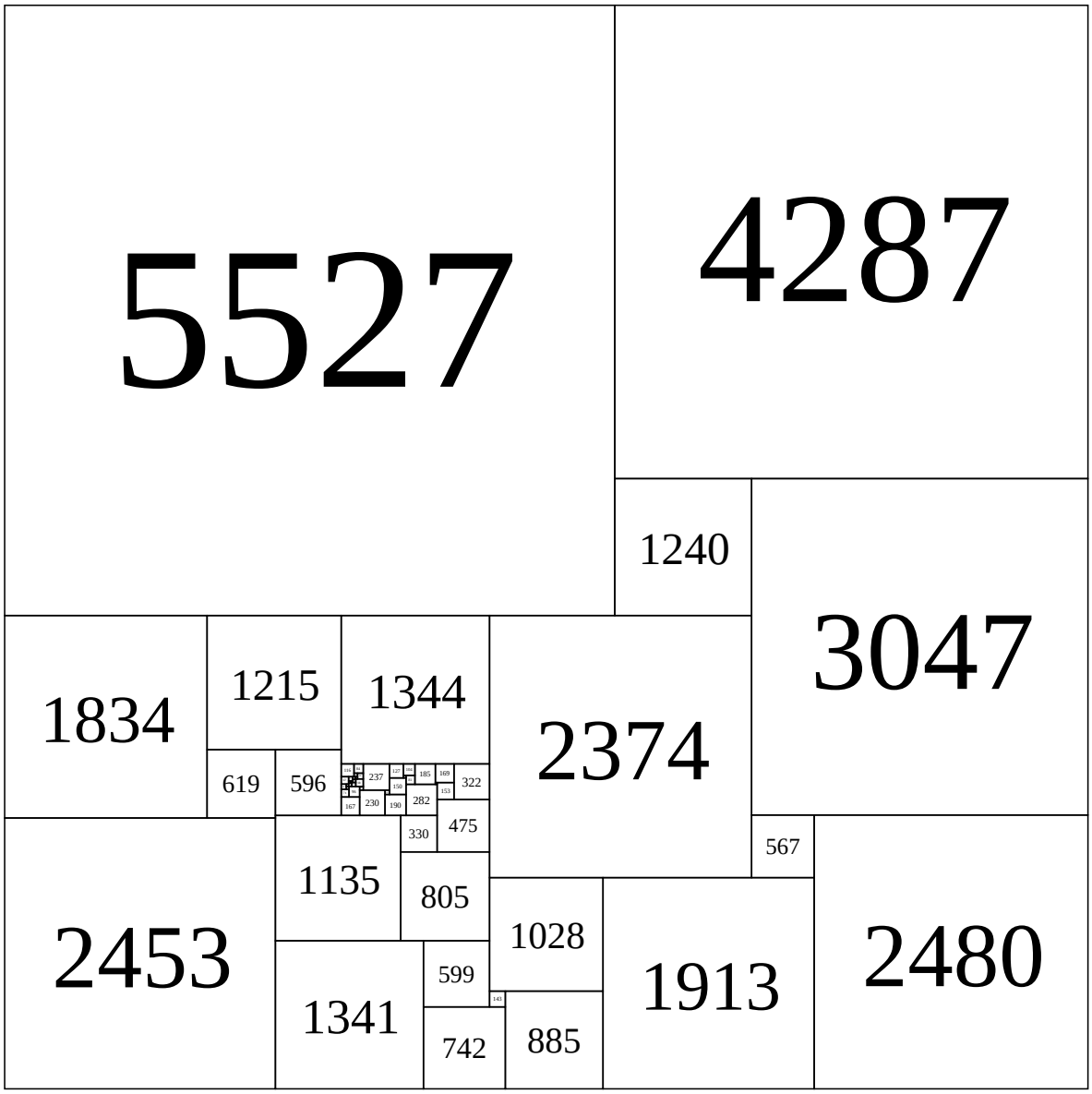
62 9812 B_T 2014



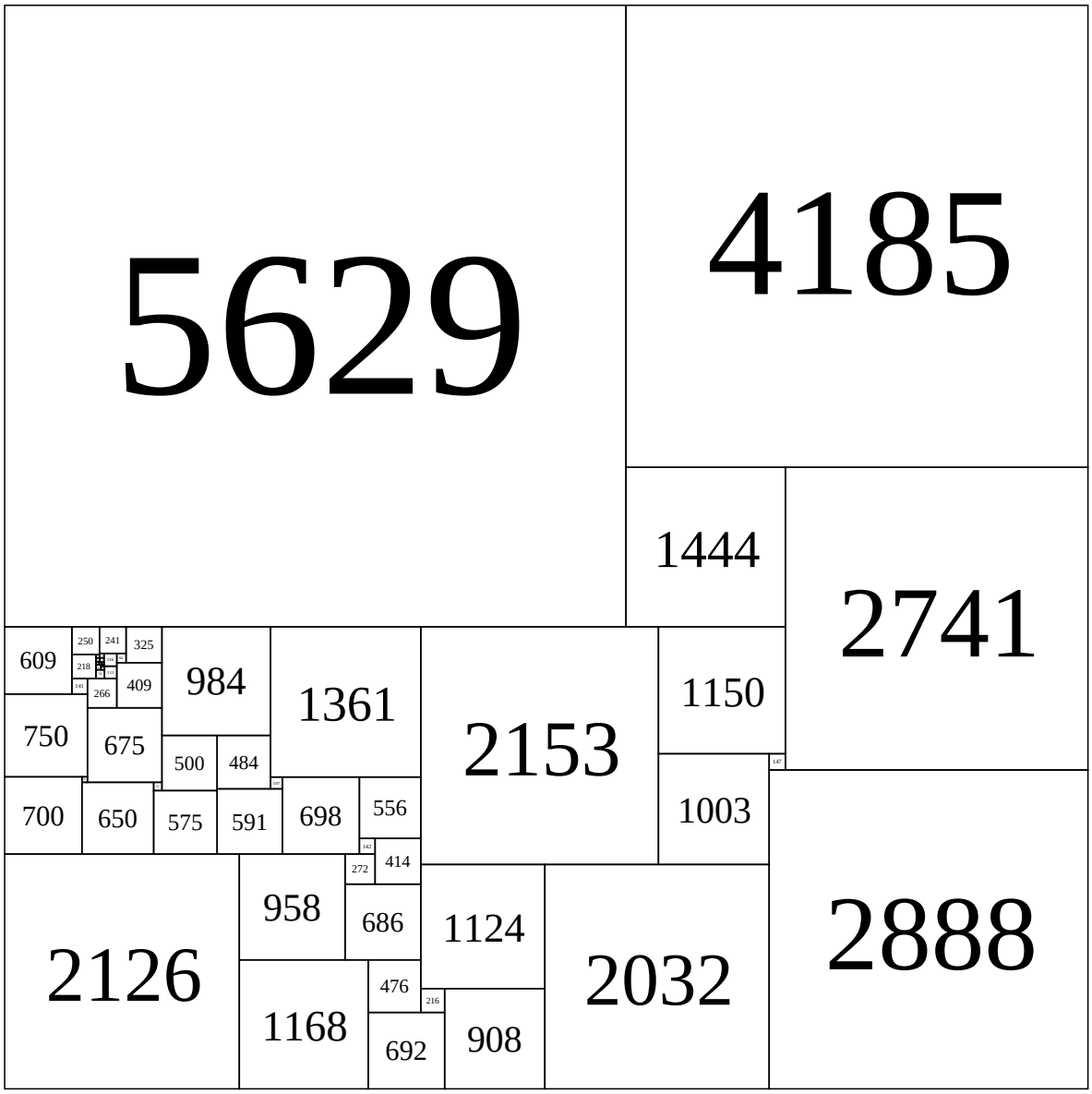
62 9812 B_T 2014



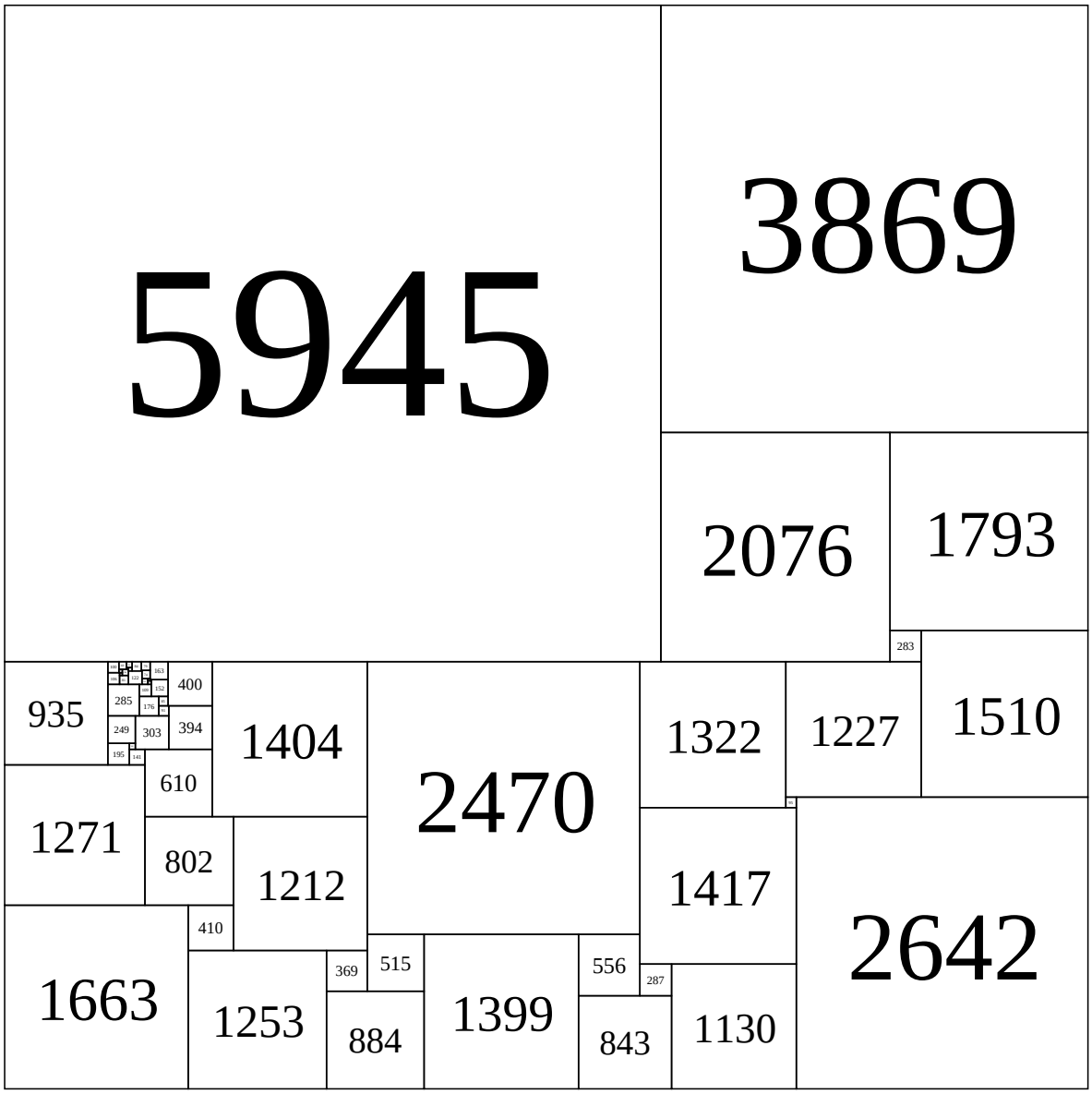
62 9813 B_T 2014



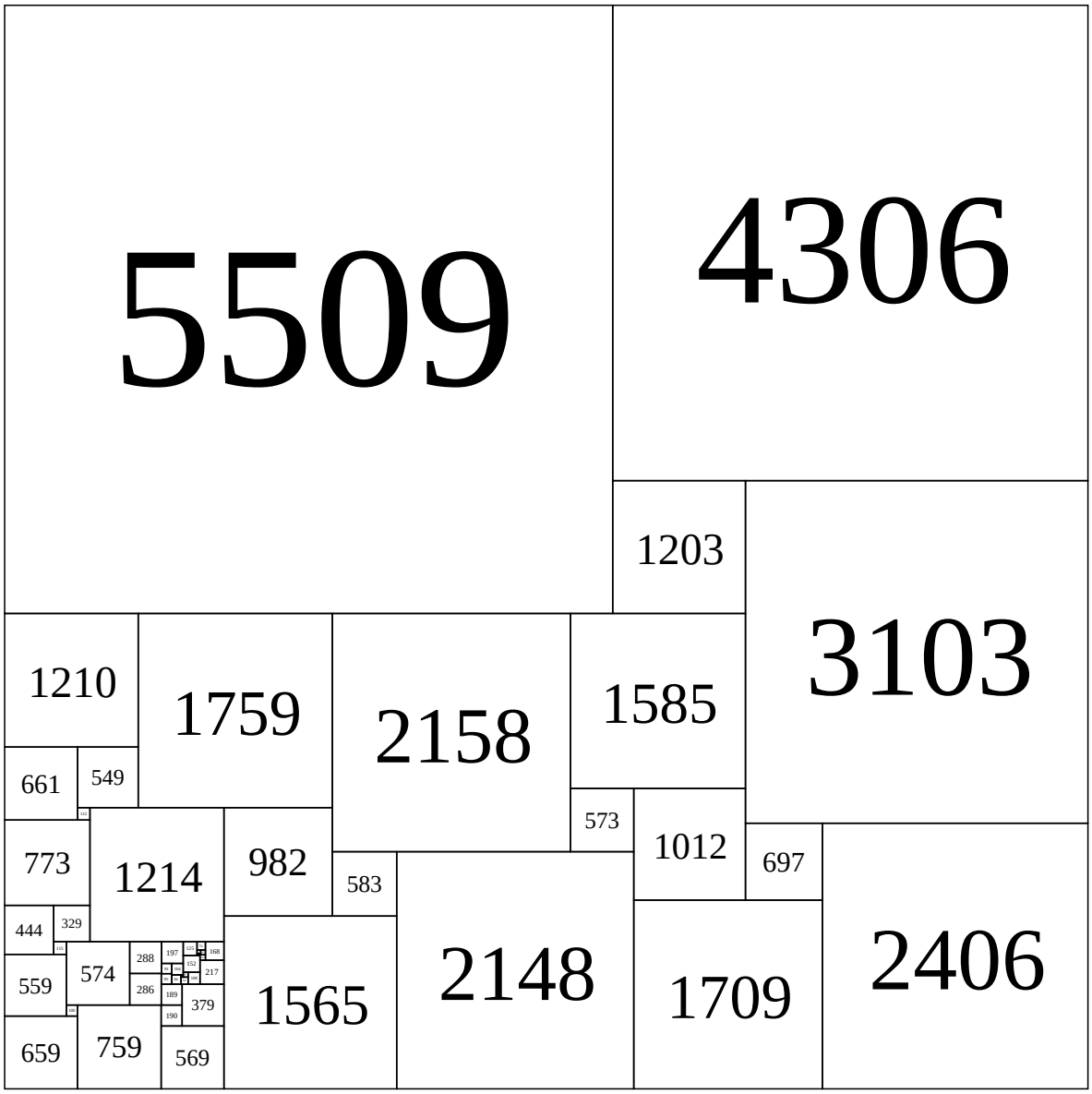
62 9814 B_T 2014



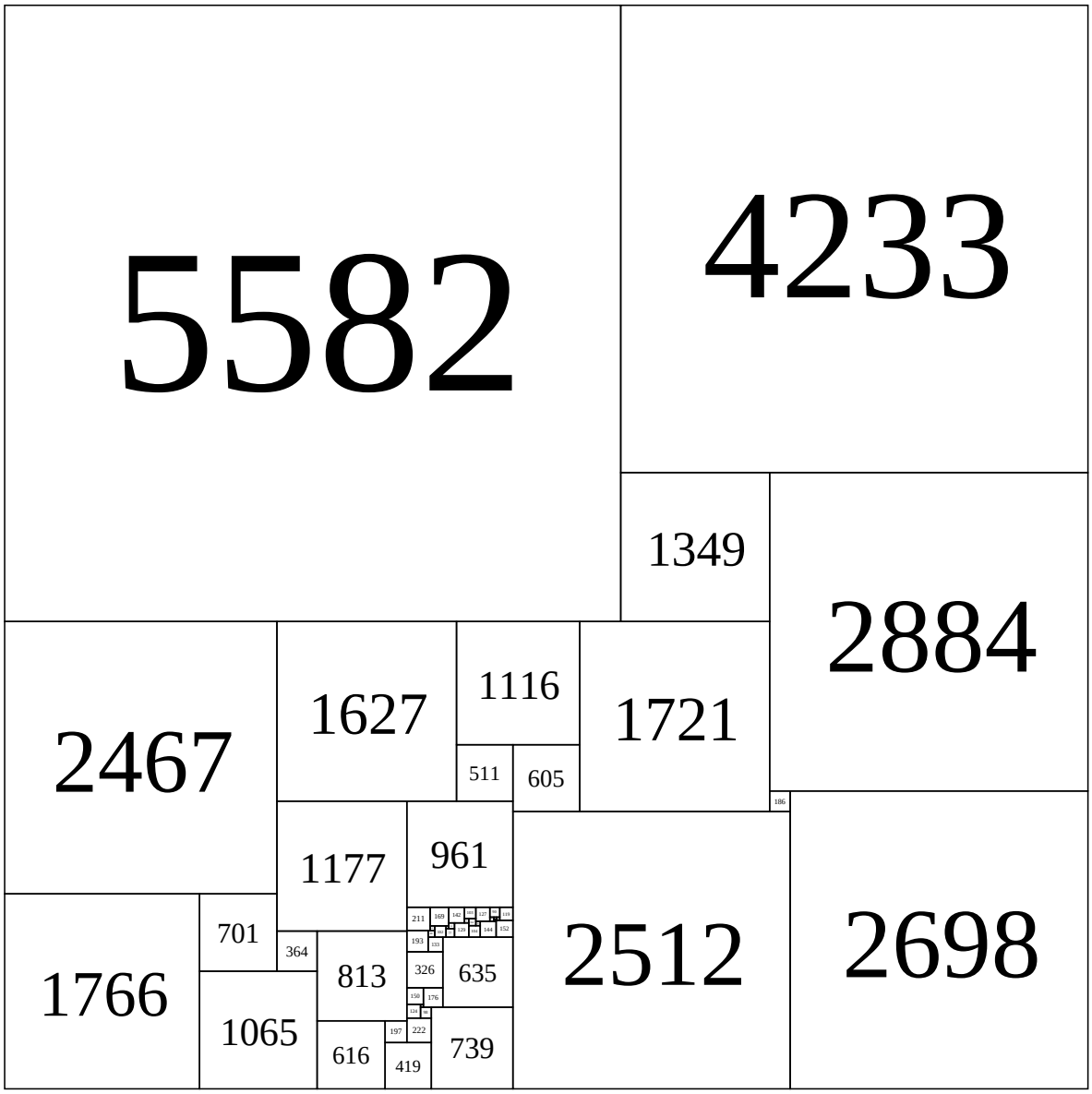
62 9814 B_T 2014



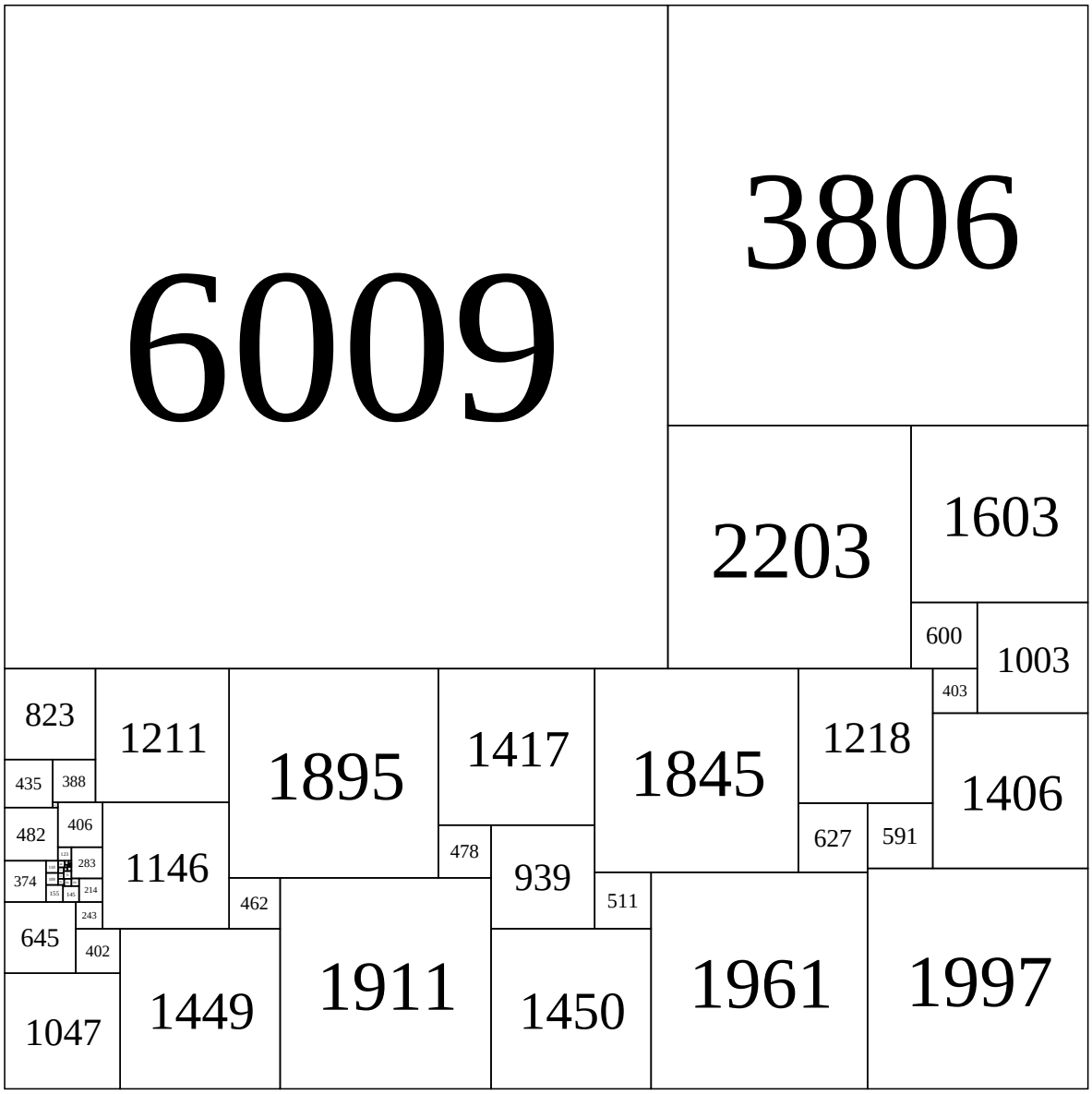
62 9814 B_T 2014



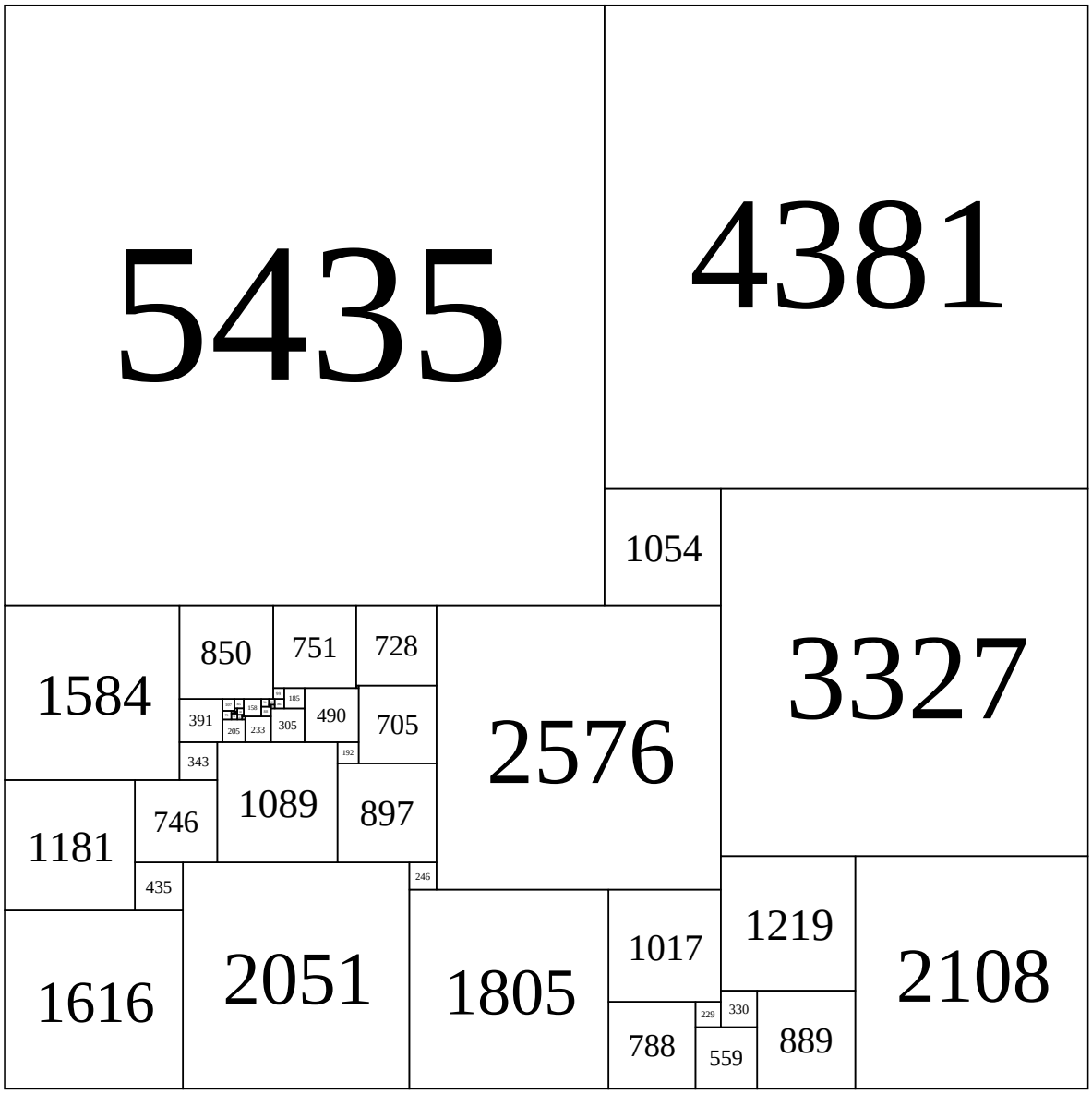
62 9815 B_T 2014



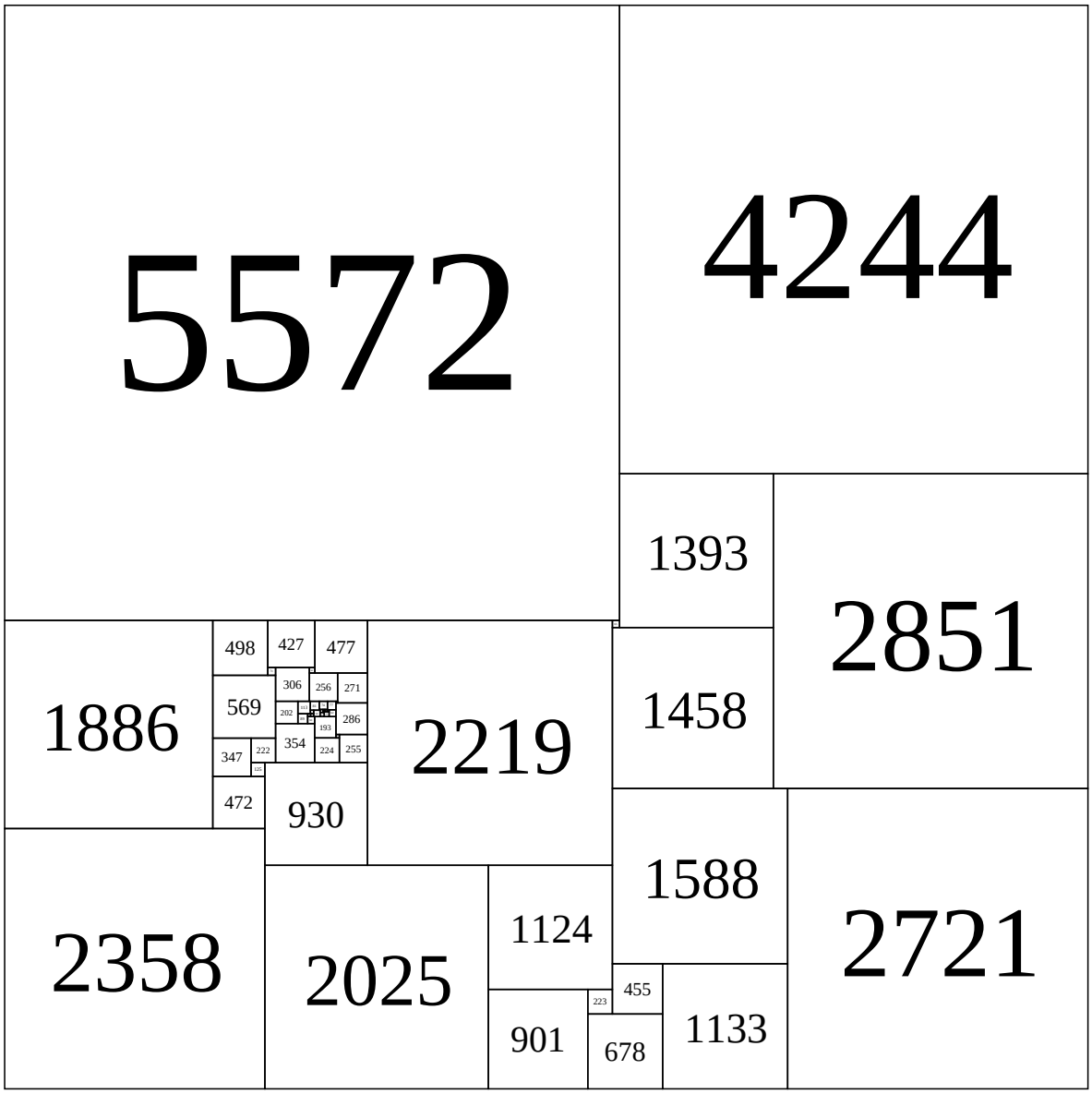
62 9815 B_T 2014



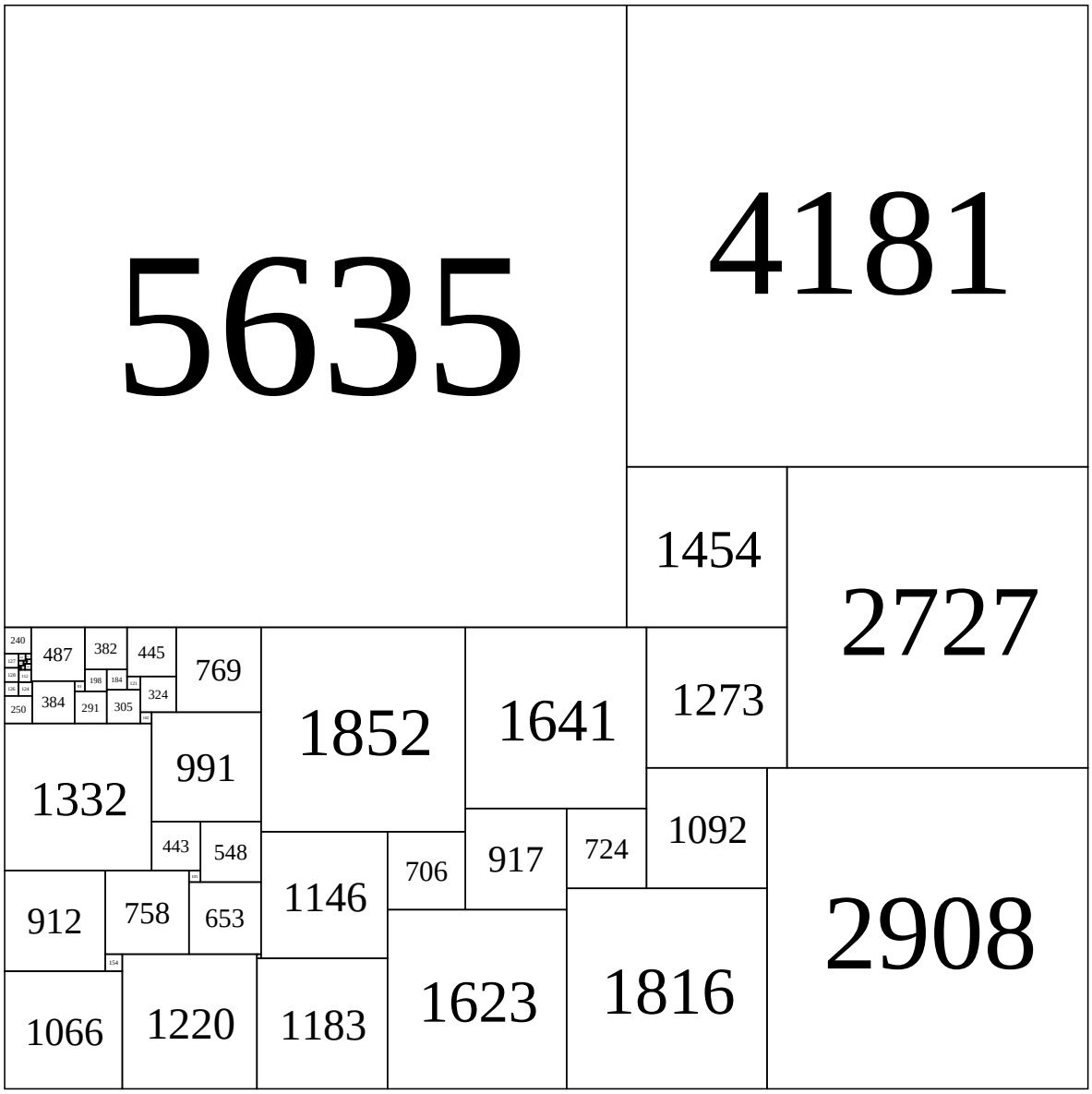
62 9815 B_T 2014



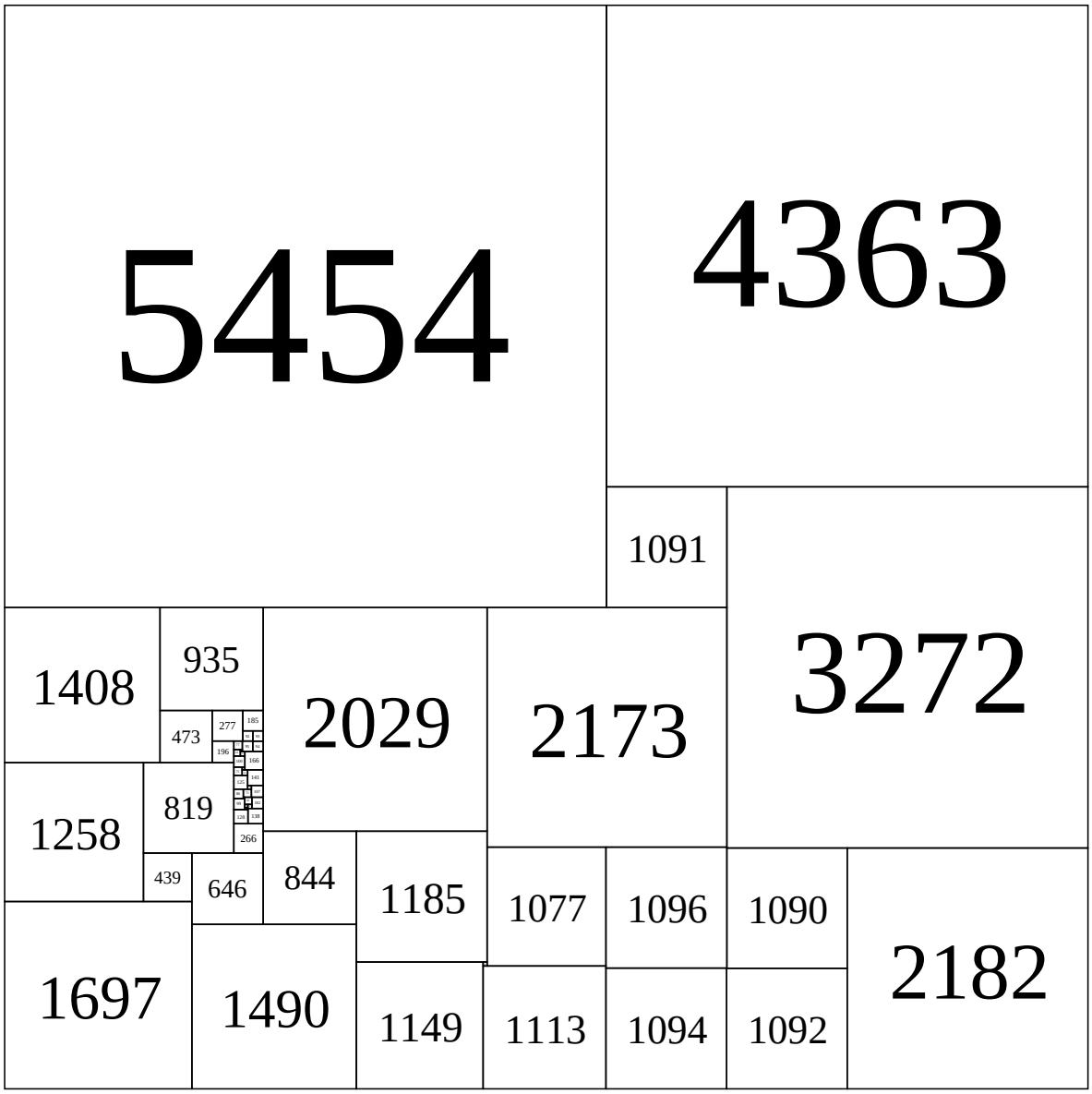
62 9816 B_T 2014



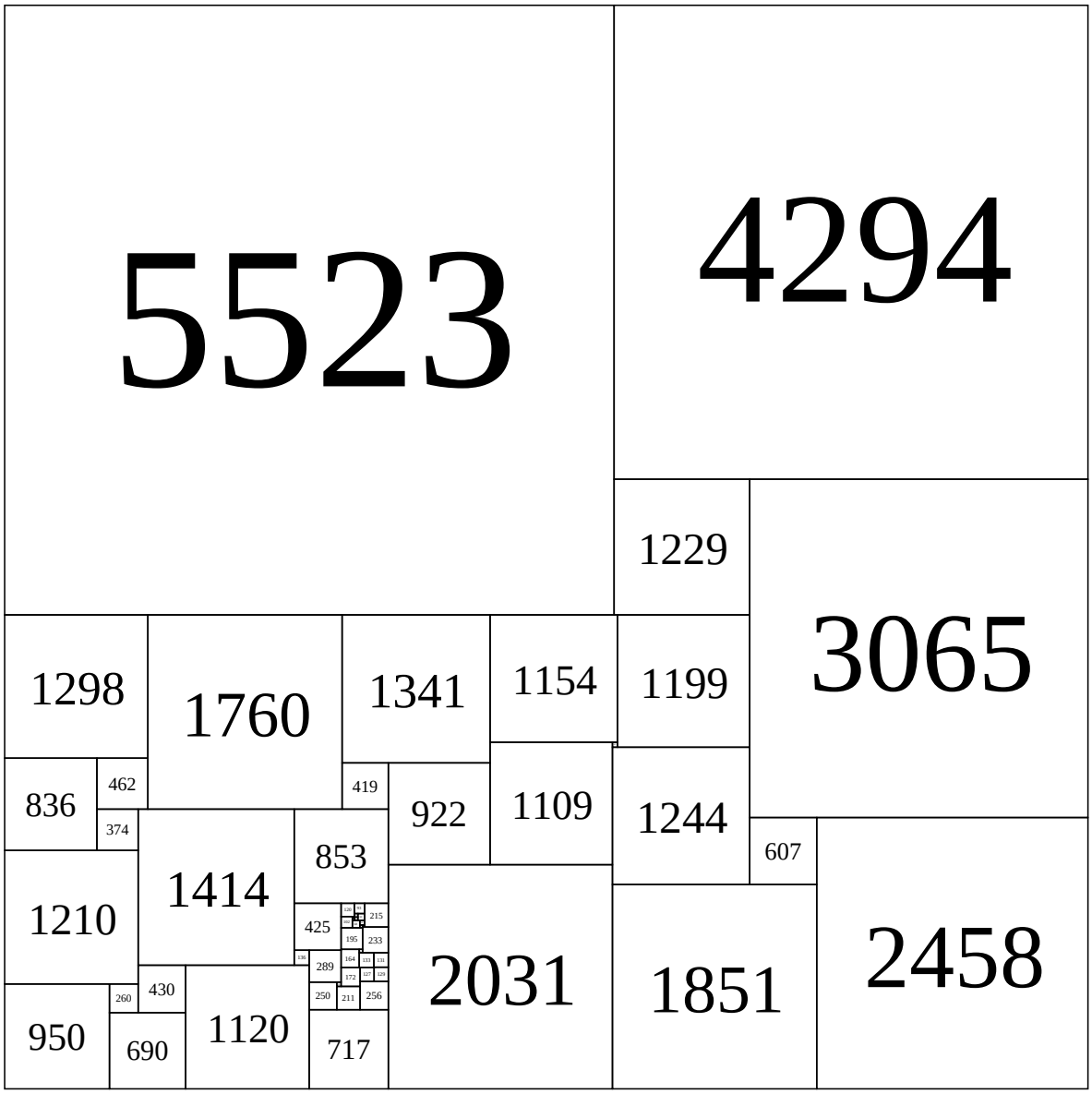
62 9816 BLM 2018



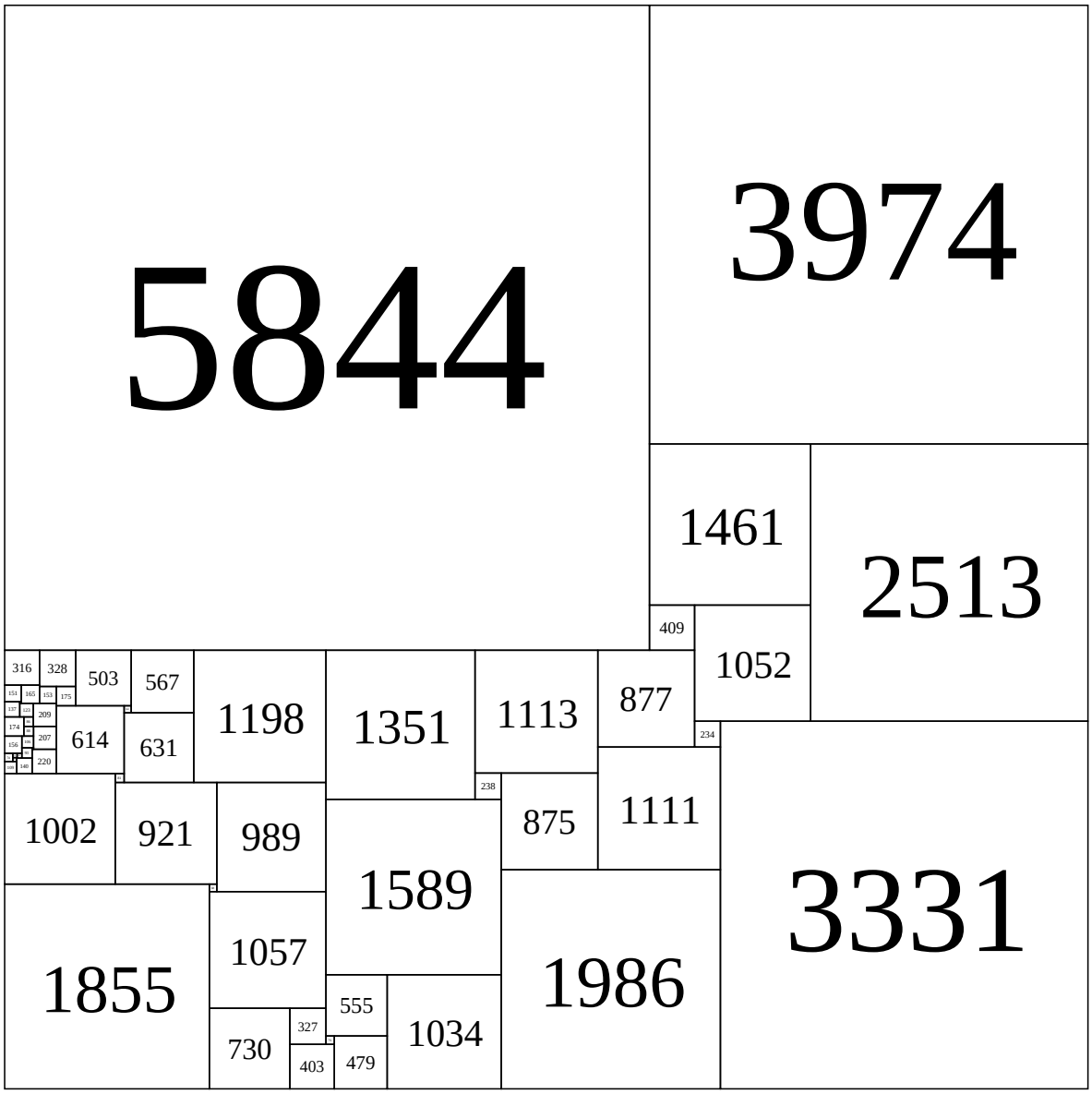
62 9816 B_T 2014



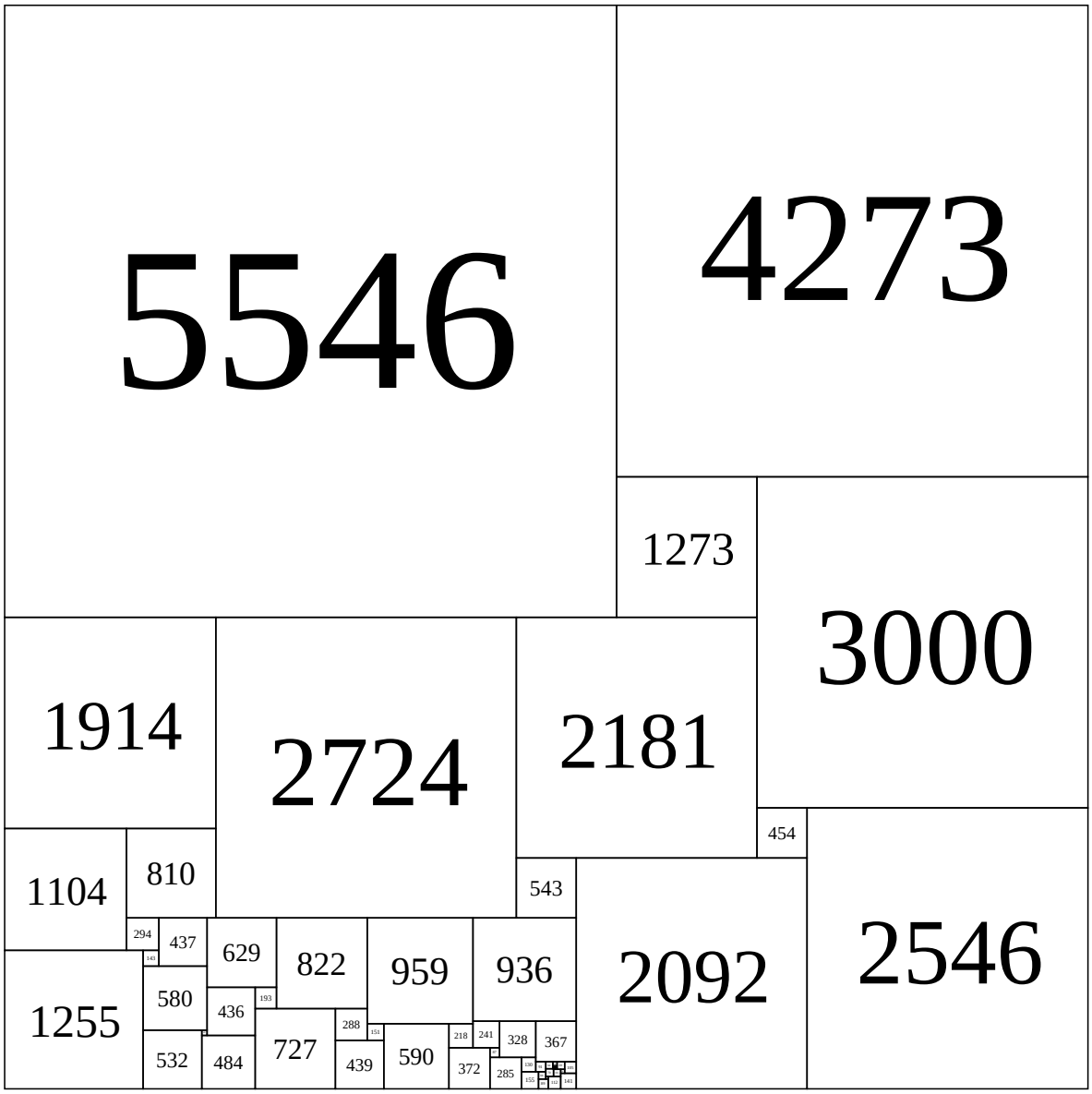
62 9817 B_T 2014



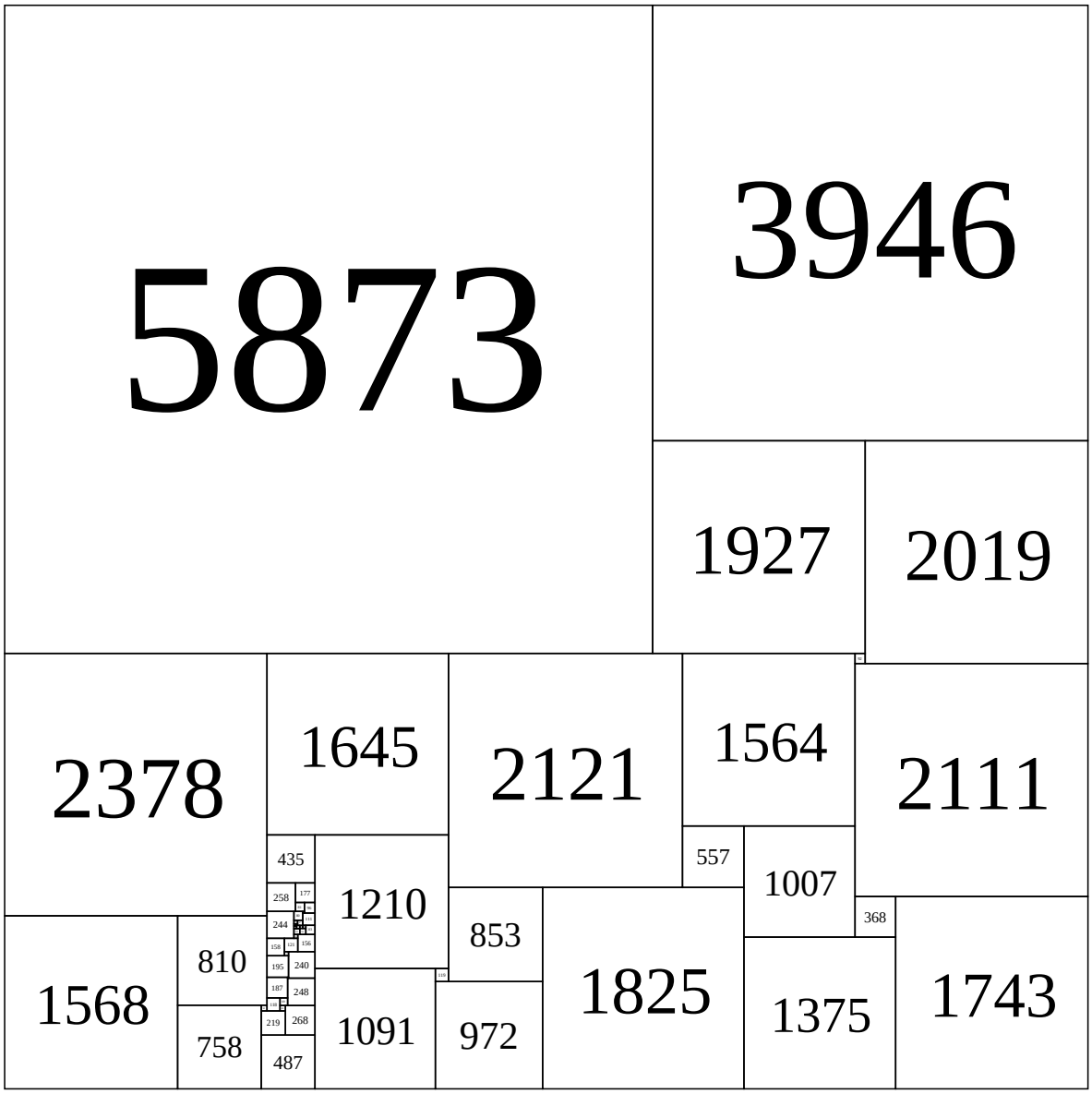
62 9817 B_T 2014



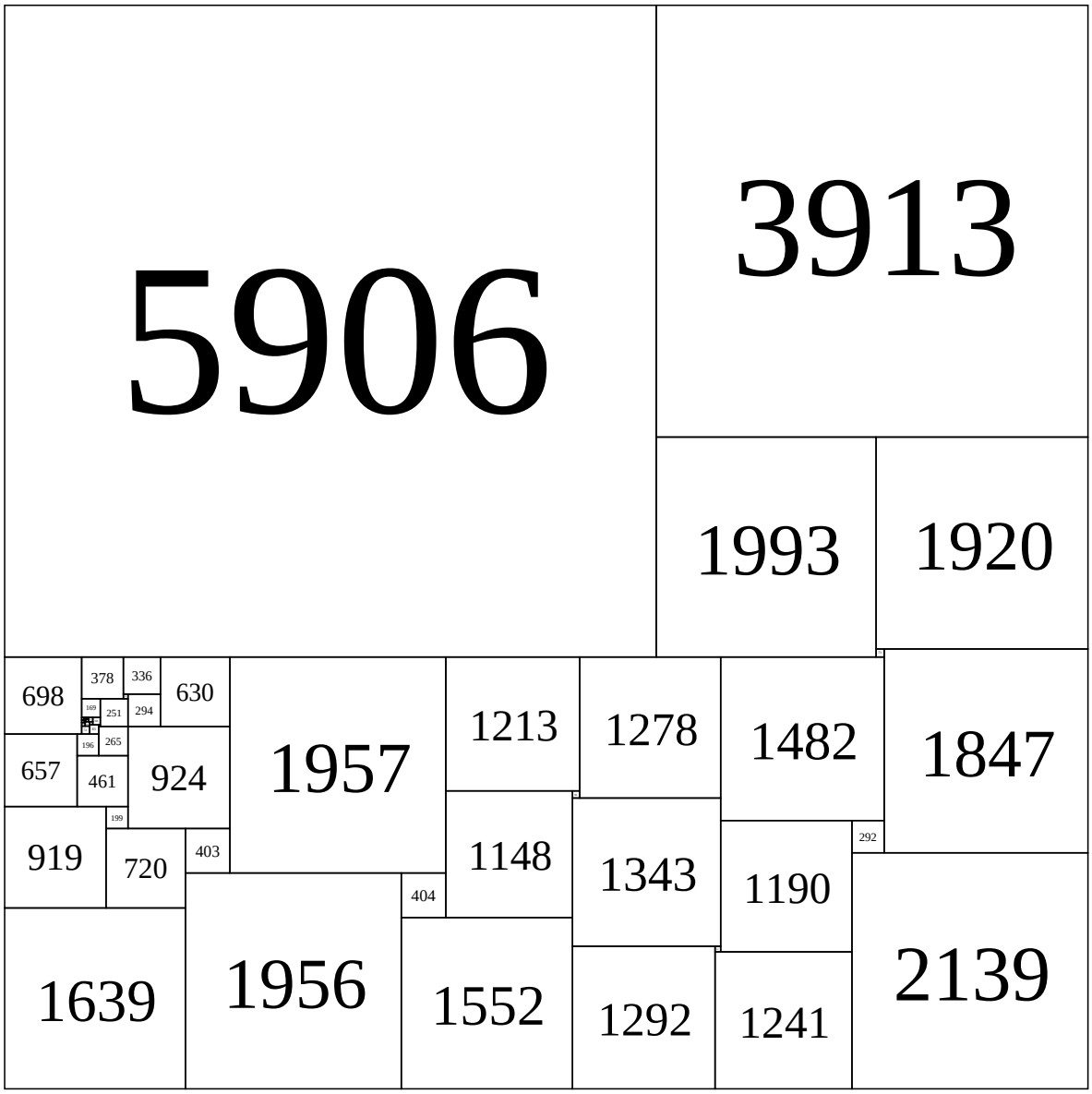
62 9818 BLM 2018 <-- 62 9409 B_T 2014



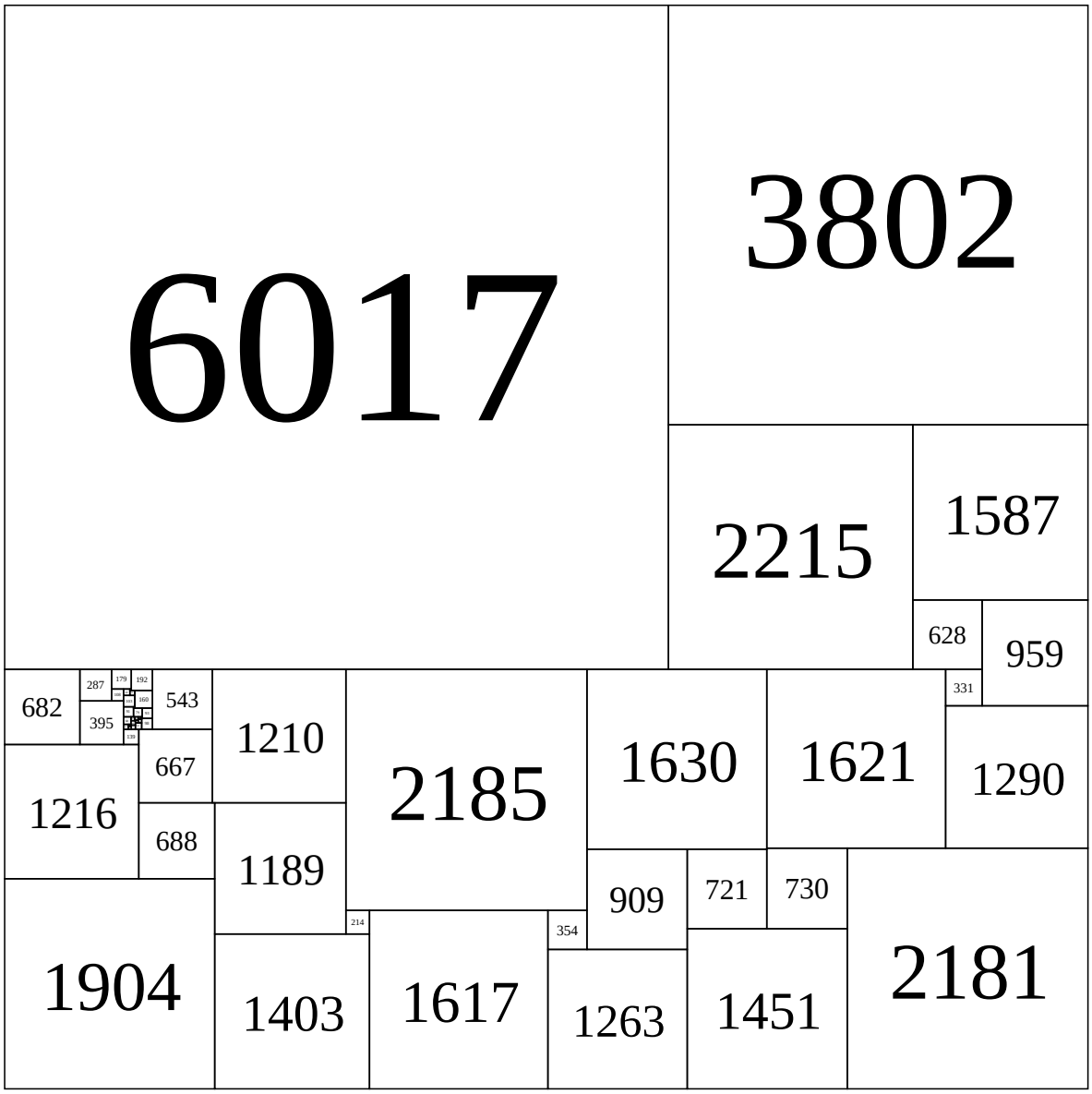
62 9819 B_T 2014



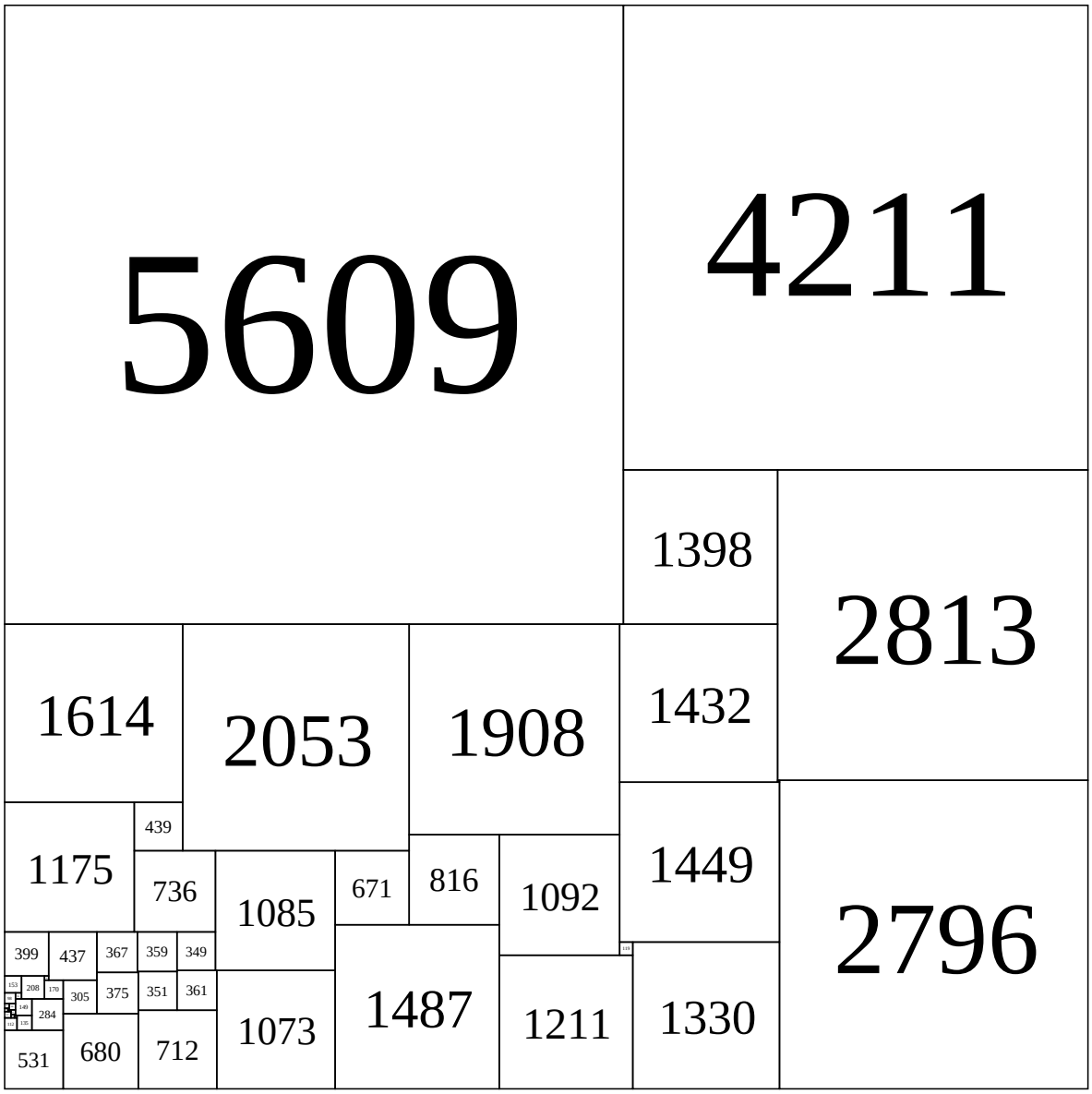
62 9819 B_T 2014



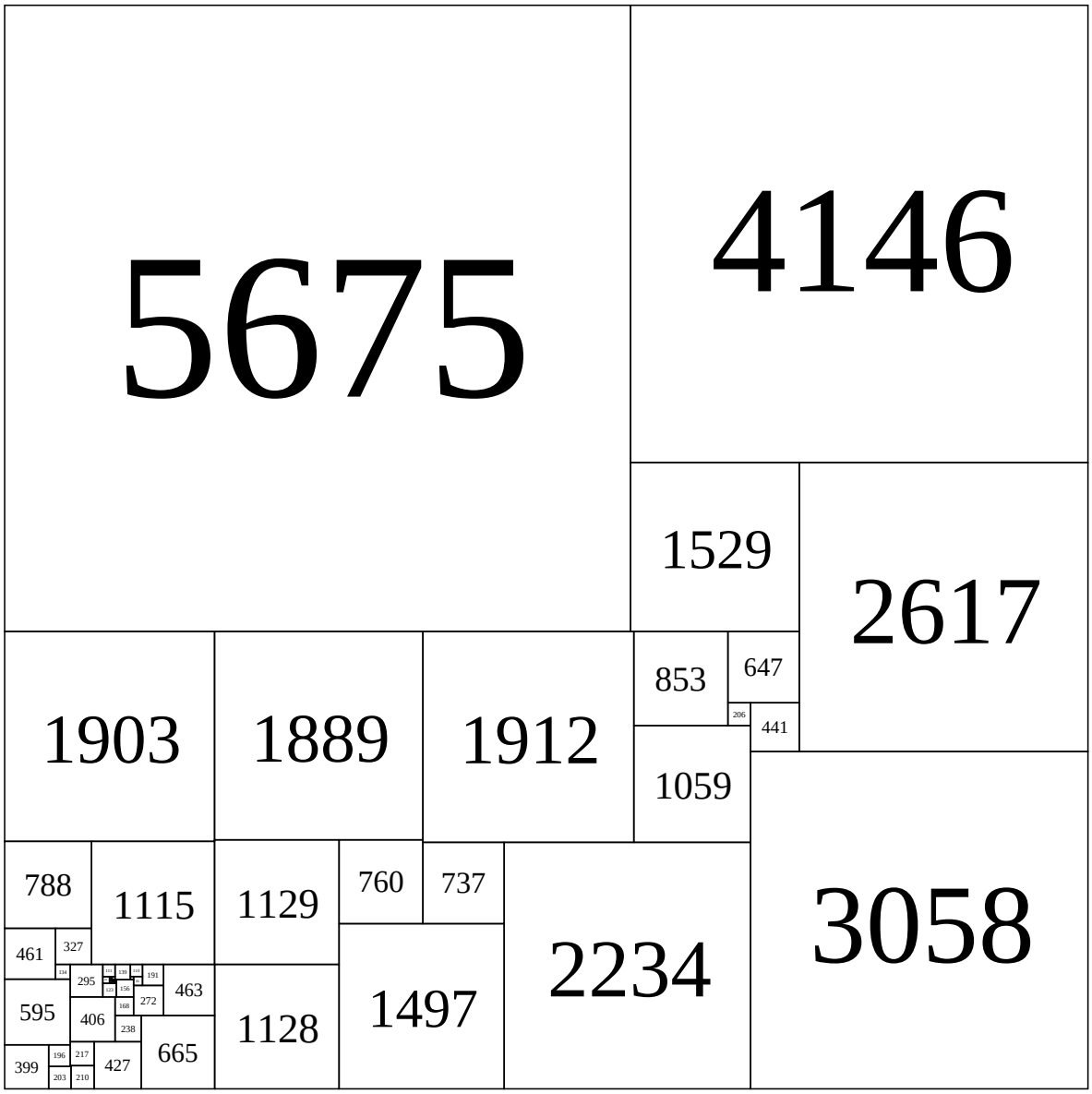
62 9819 B_T 2014



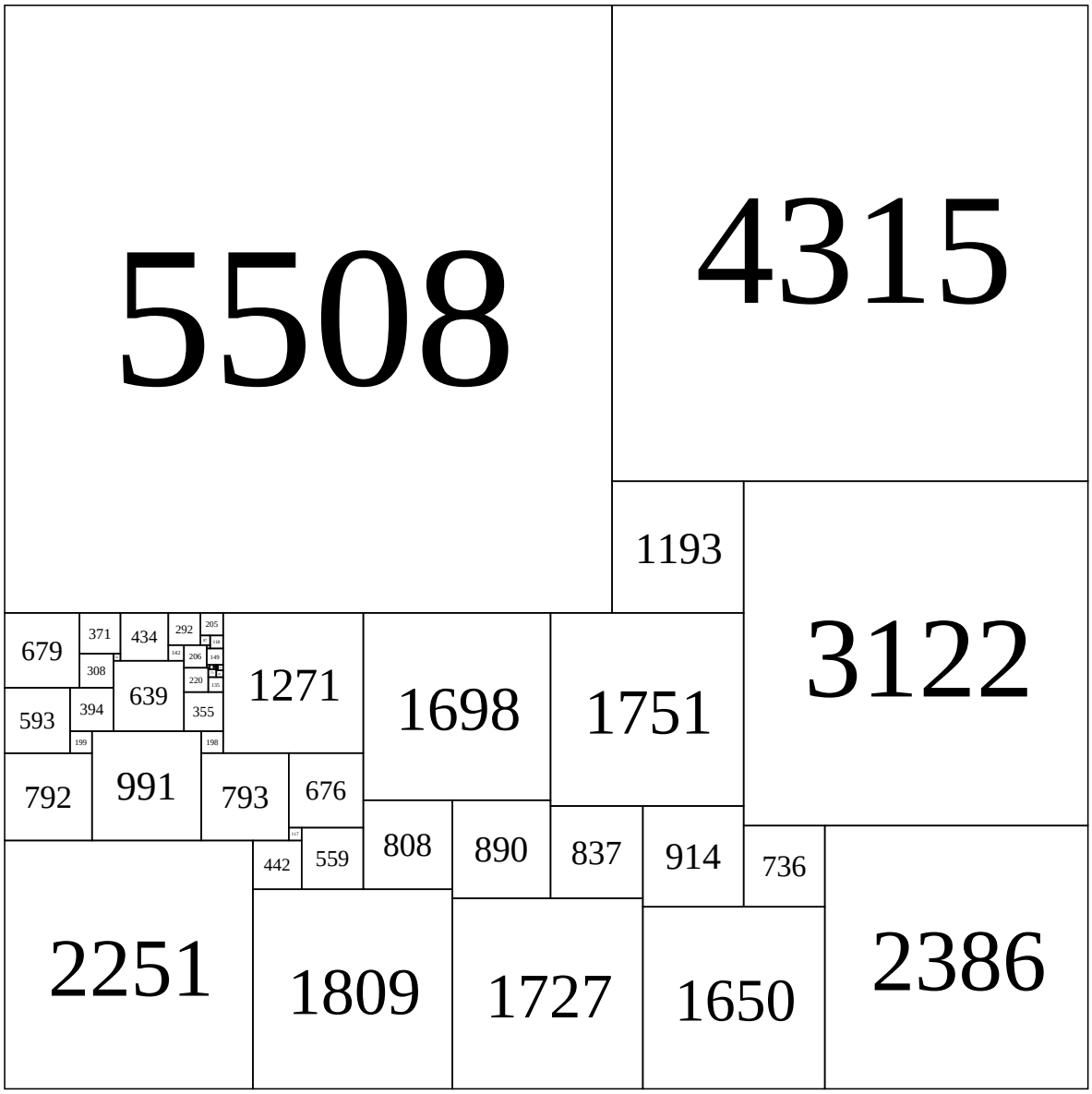
62 9819 B_T 2014



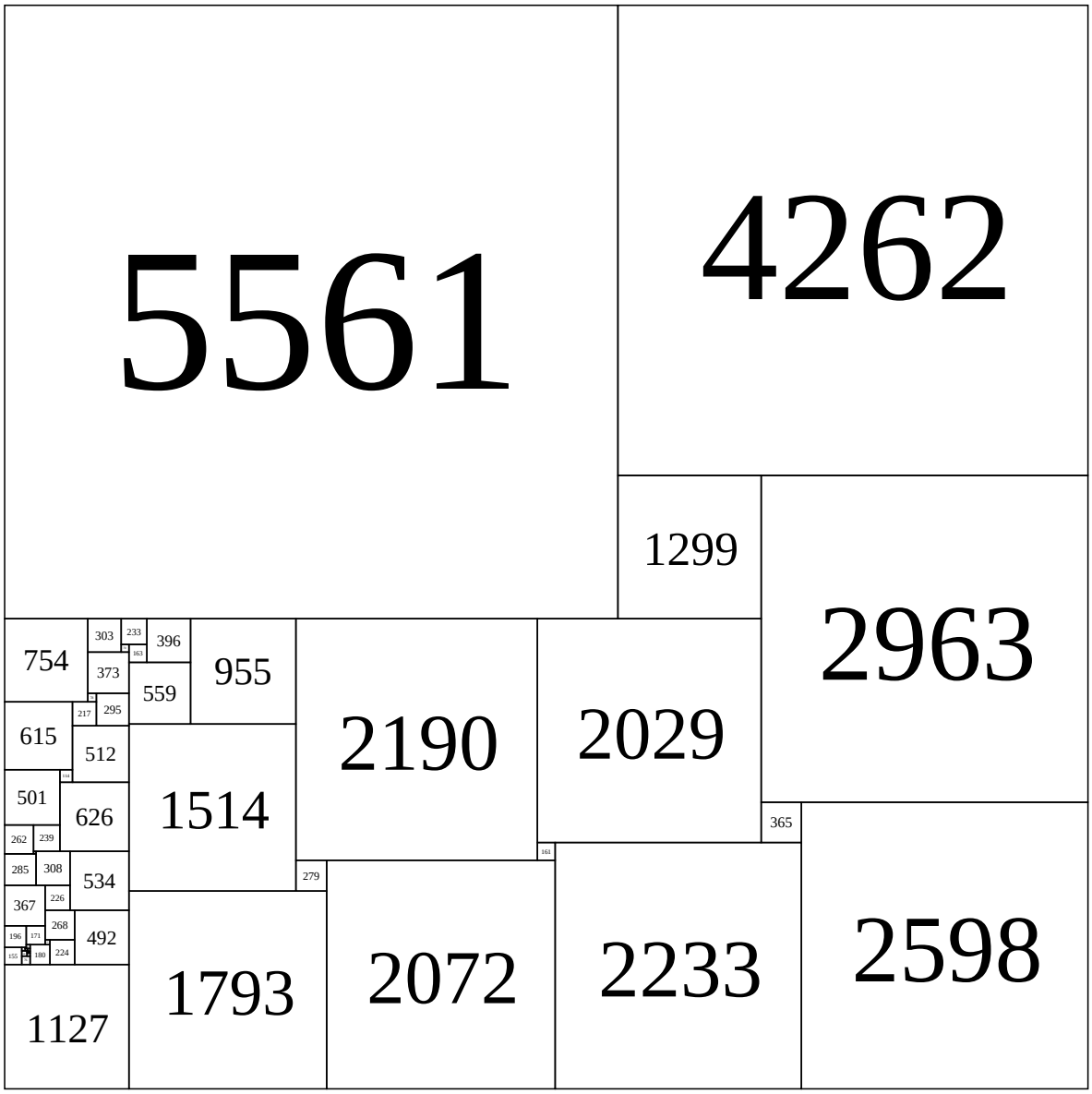
62 9820 B_T 2014



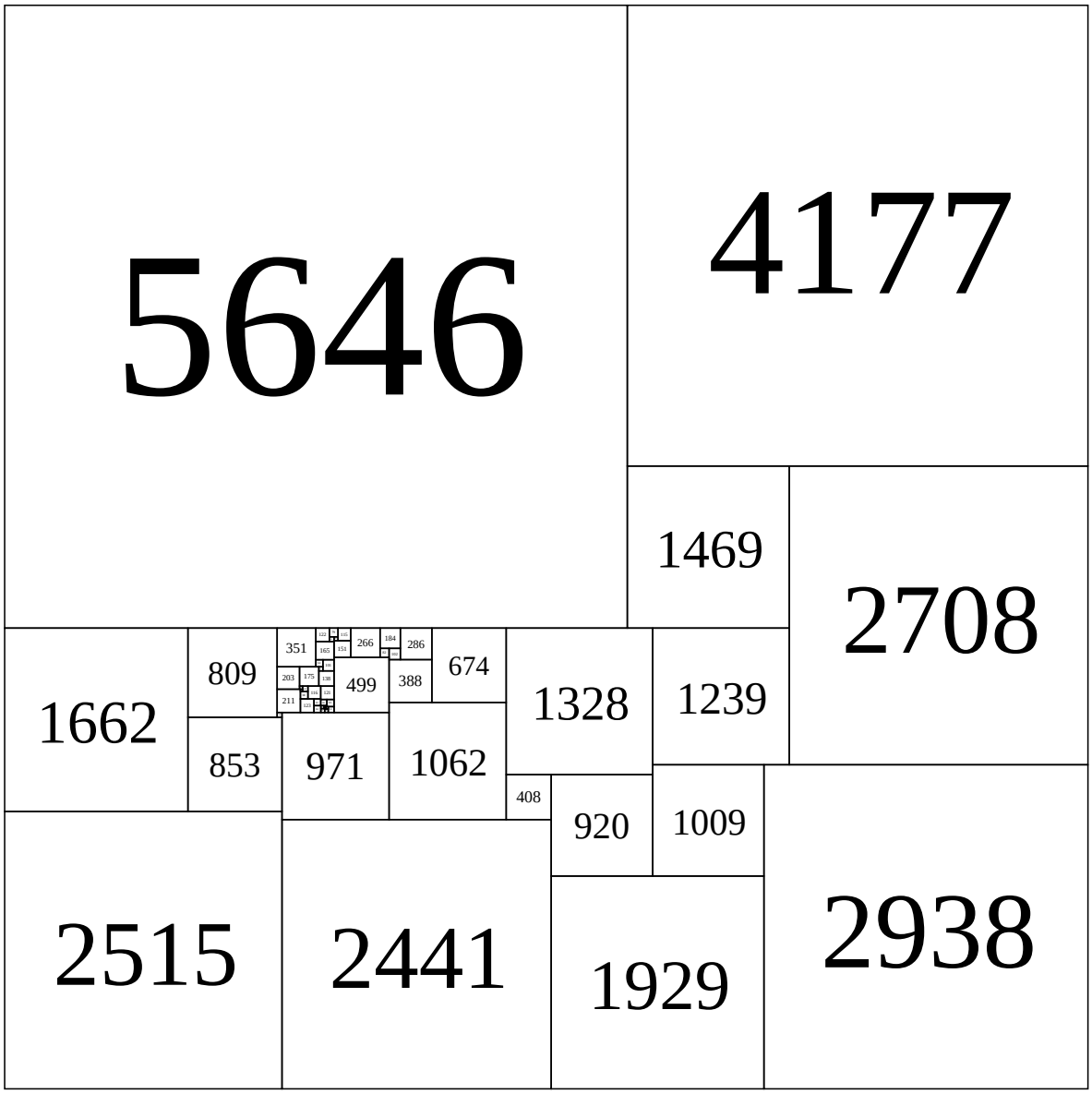
62 9821 B_T 2014



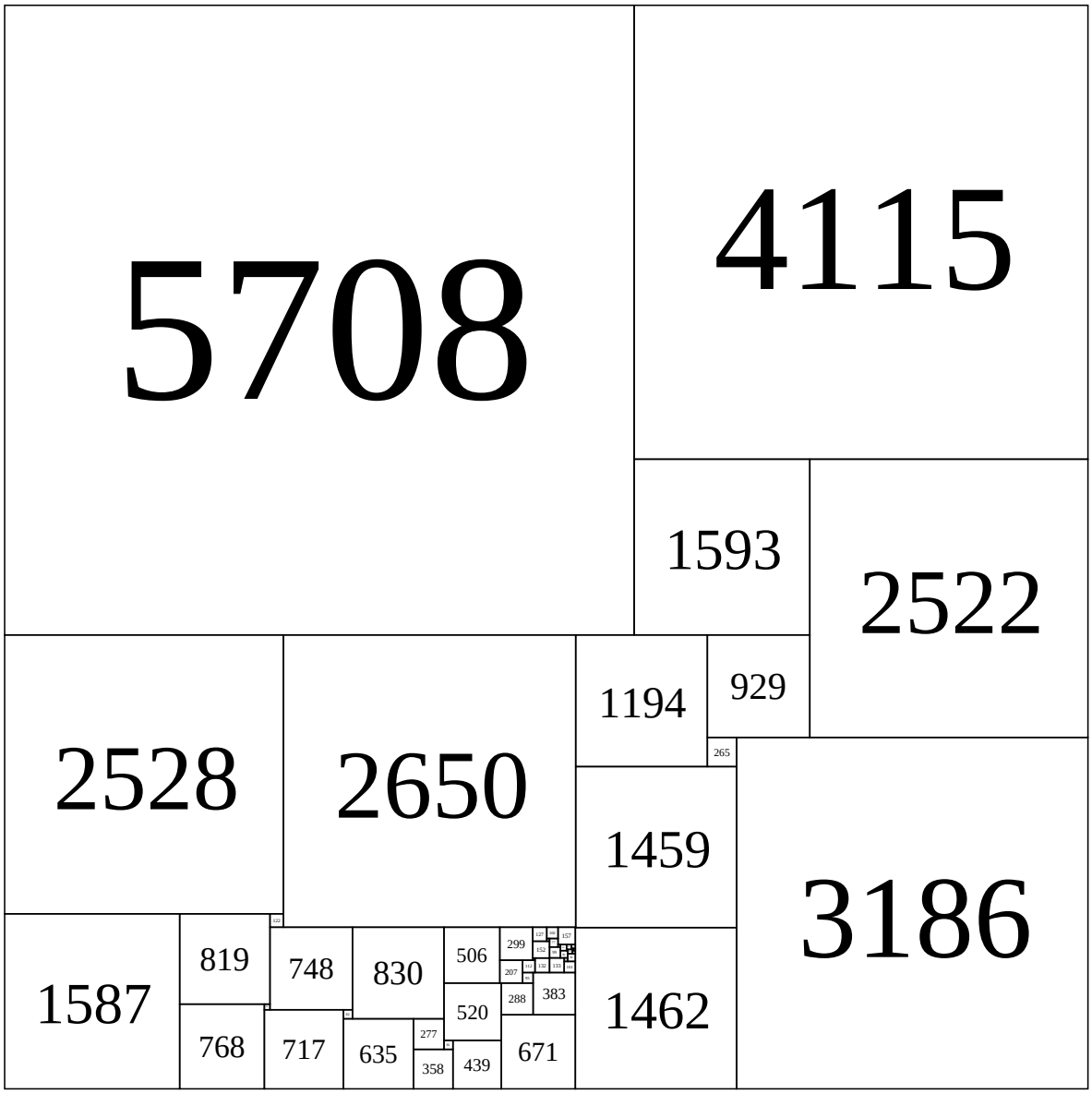
62 9823 B_T 2014



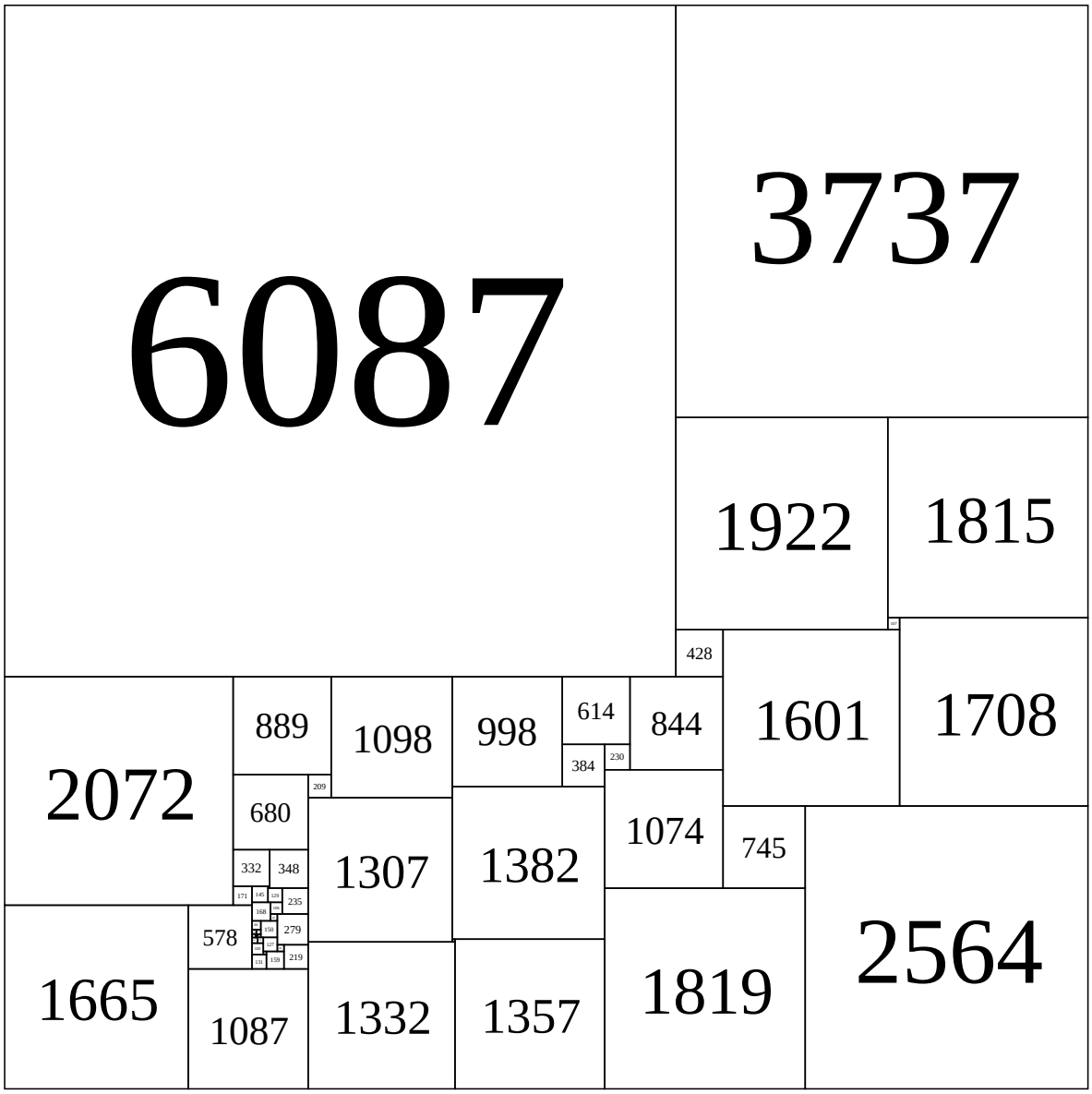
62 9823 B_T 2014



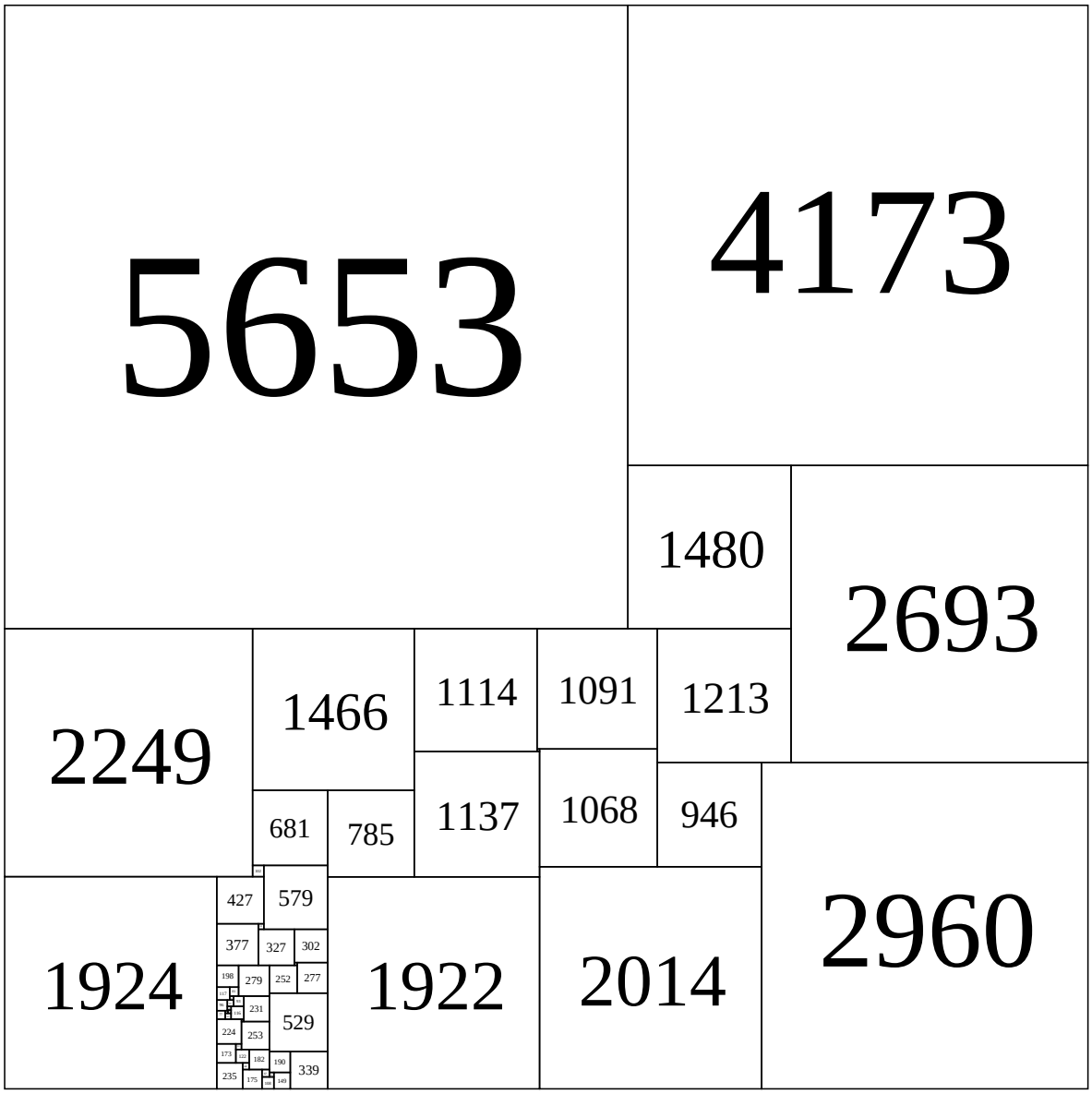
62 9823 B_T 2014



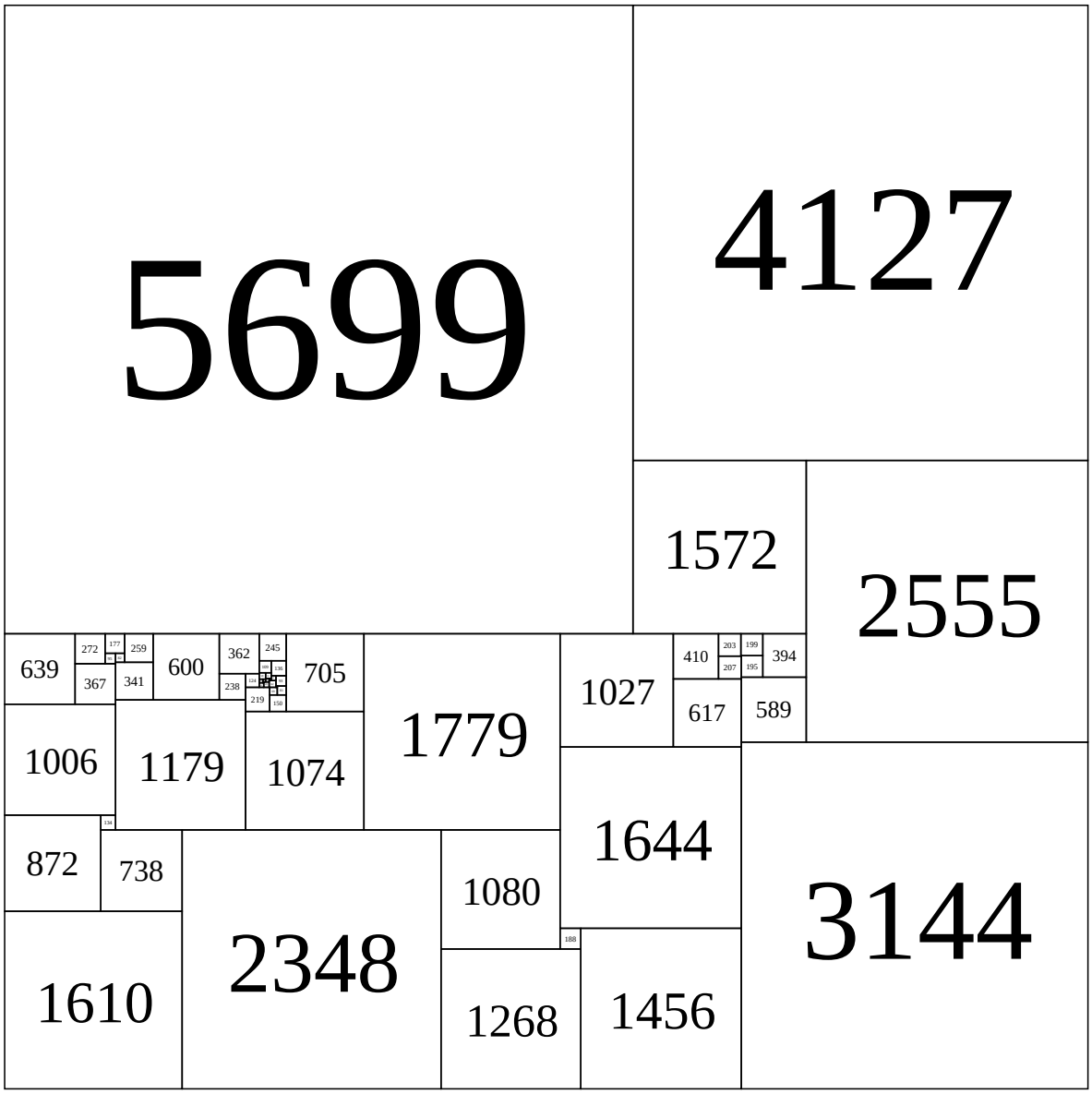
62 9823 B_T 2014



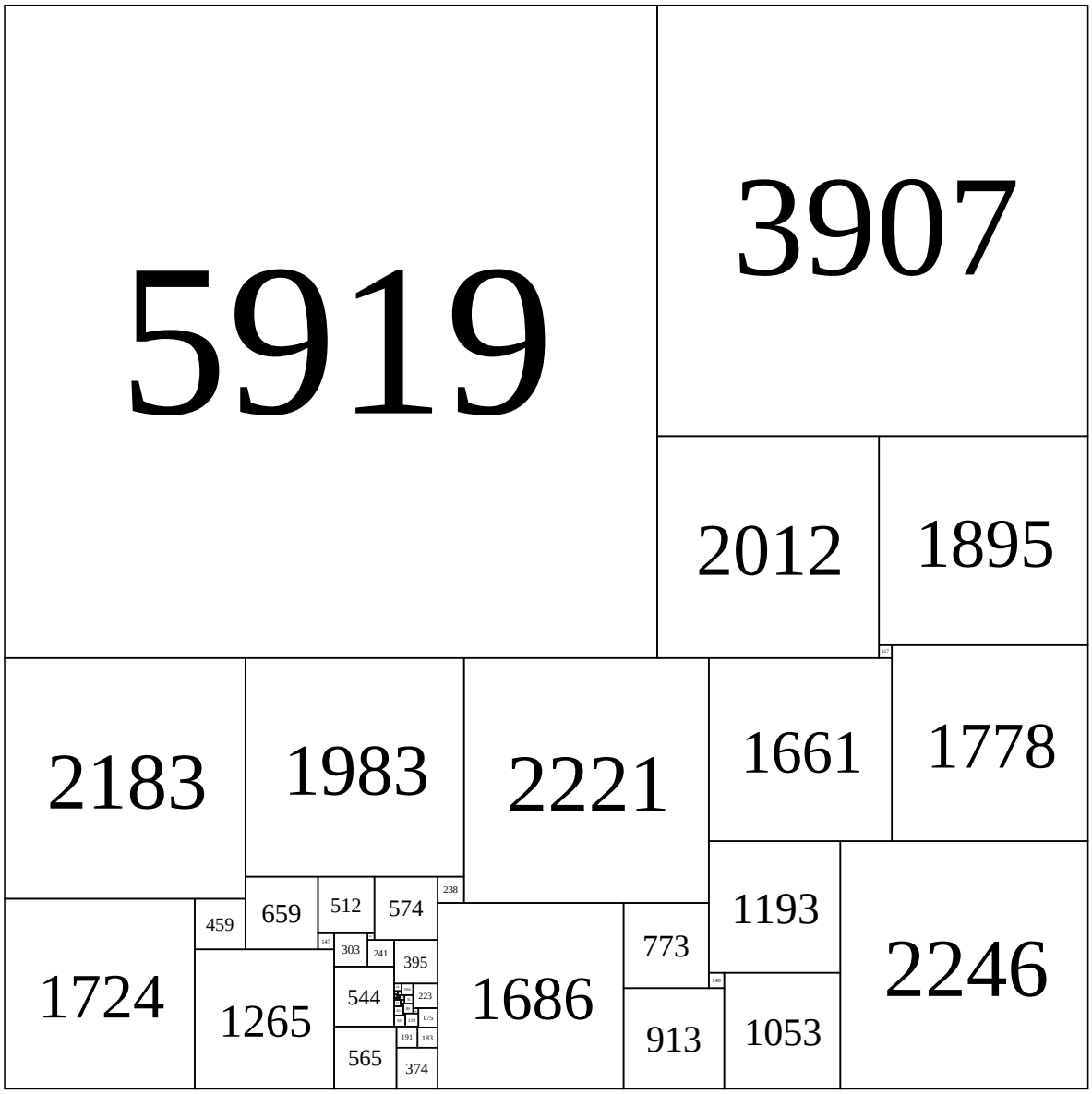
62 9824 BLM 2018 <-- 62 9396 B_T 2014



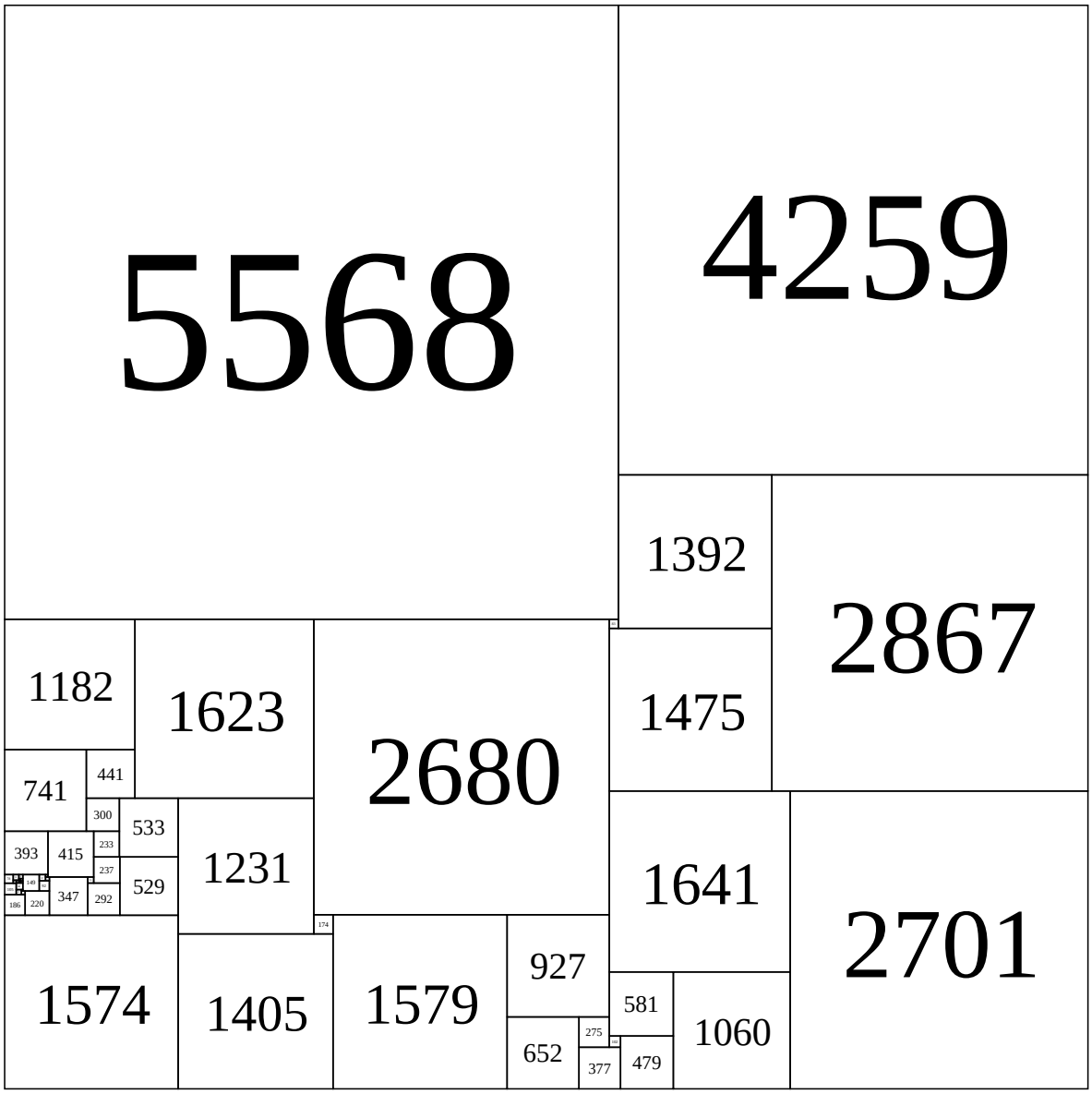
62 9826 B_T 2014



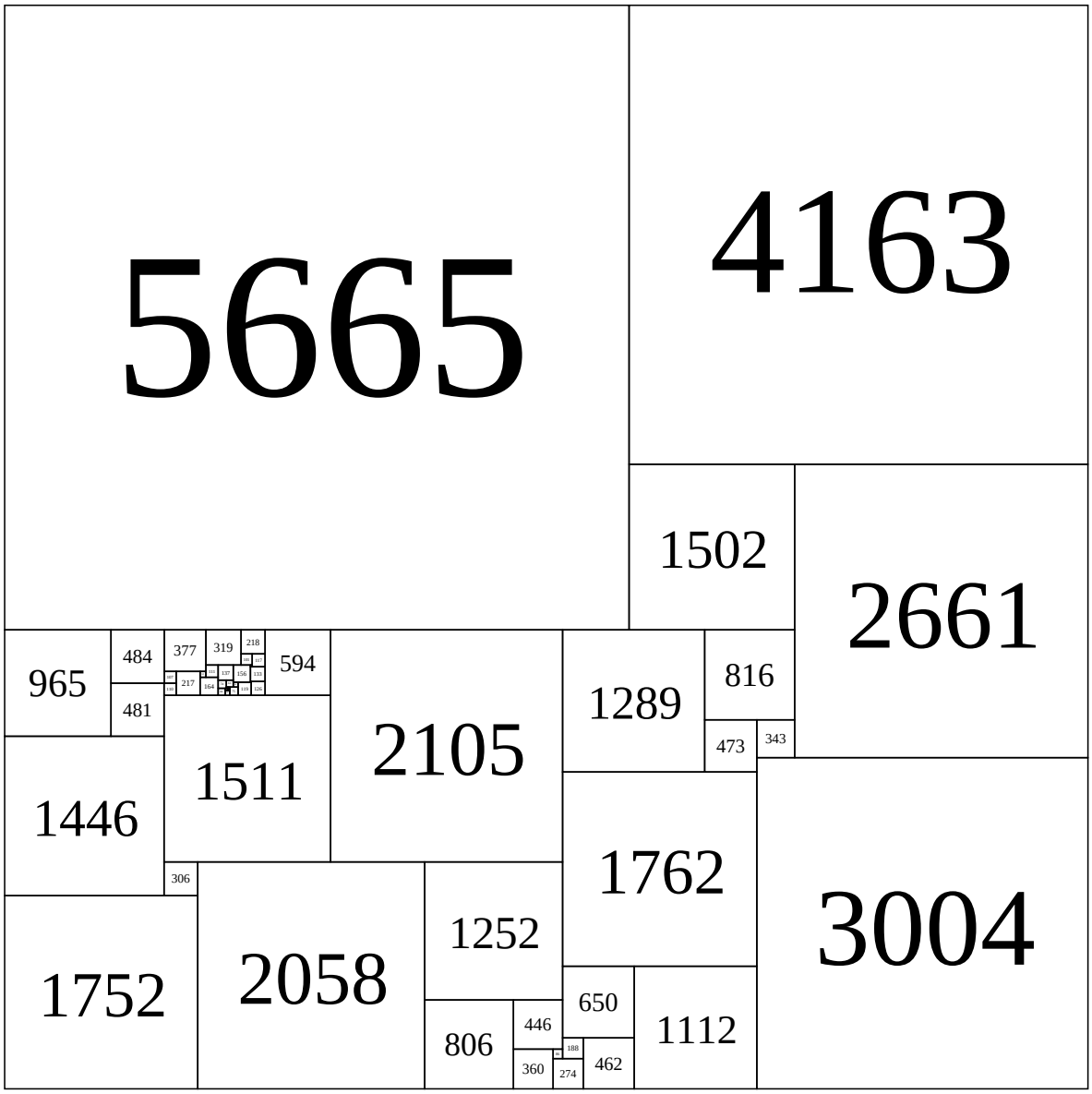
62 9826 B_T 2014



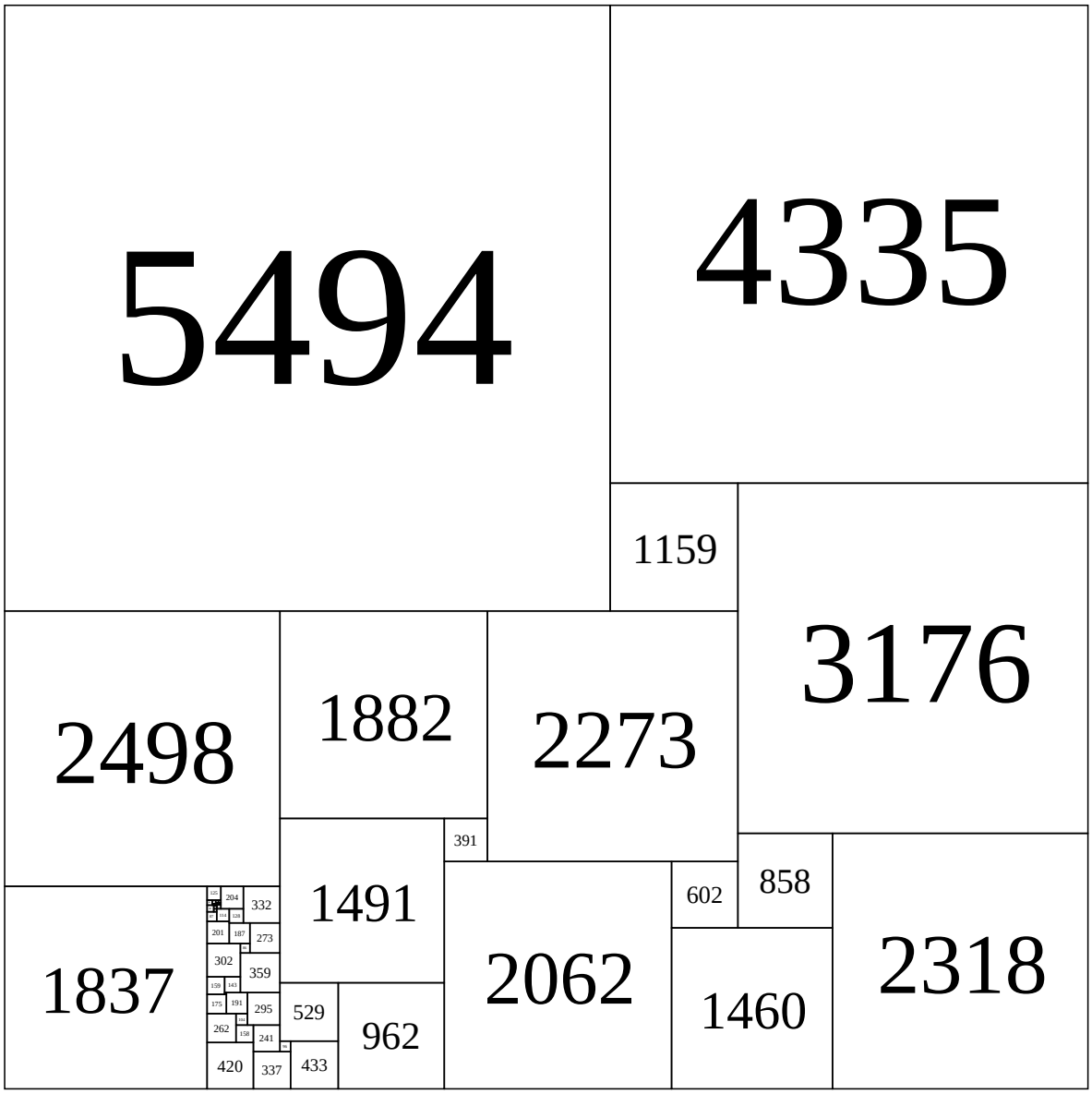
62 9826 B_T 2014



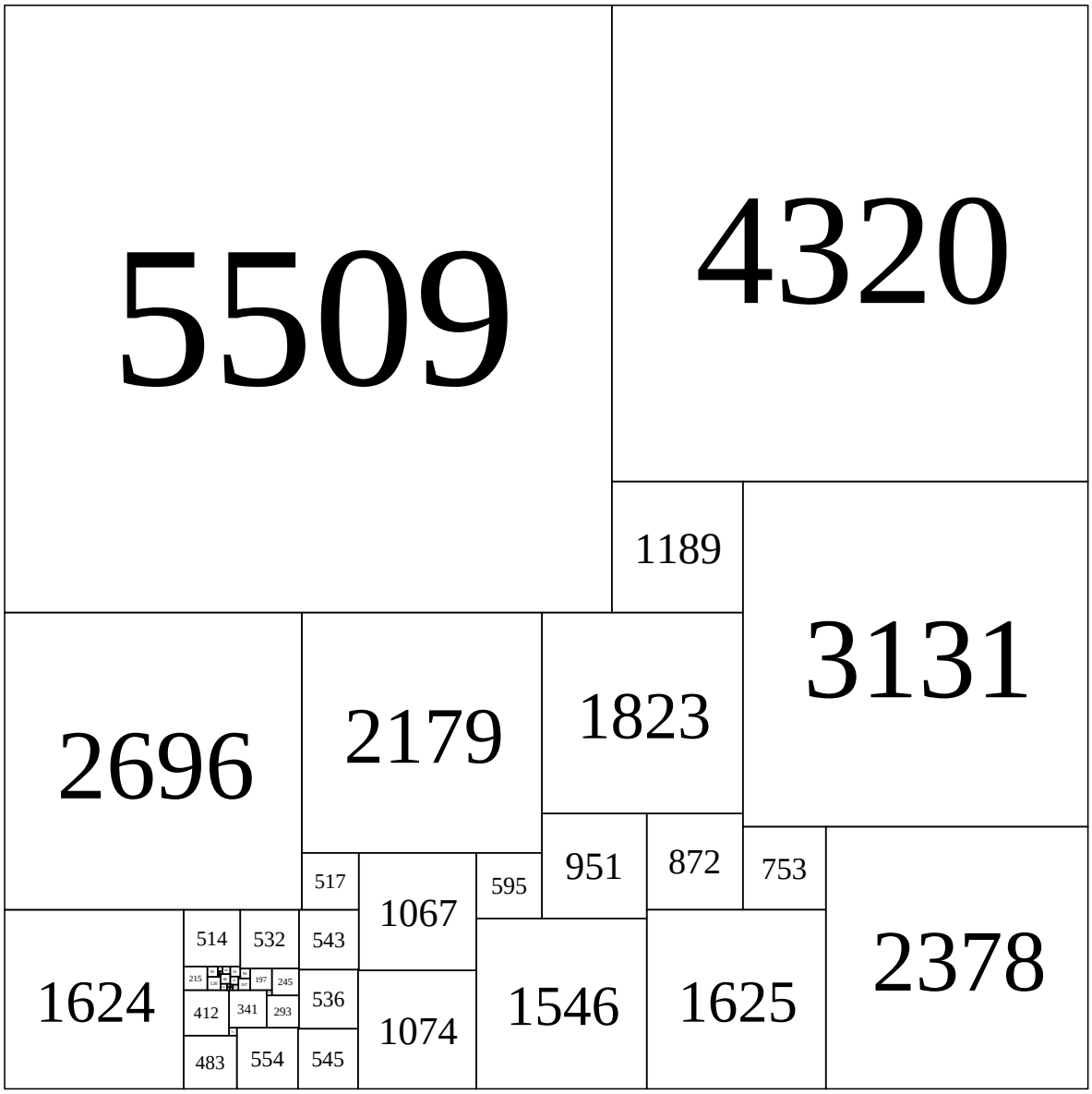
62 9827 BLM 2018



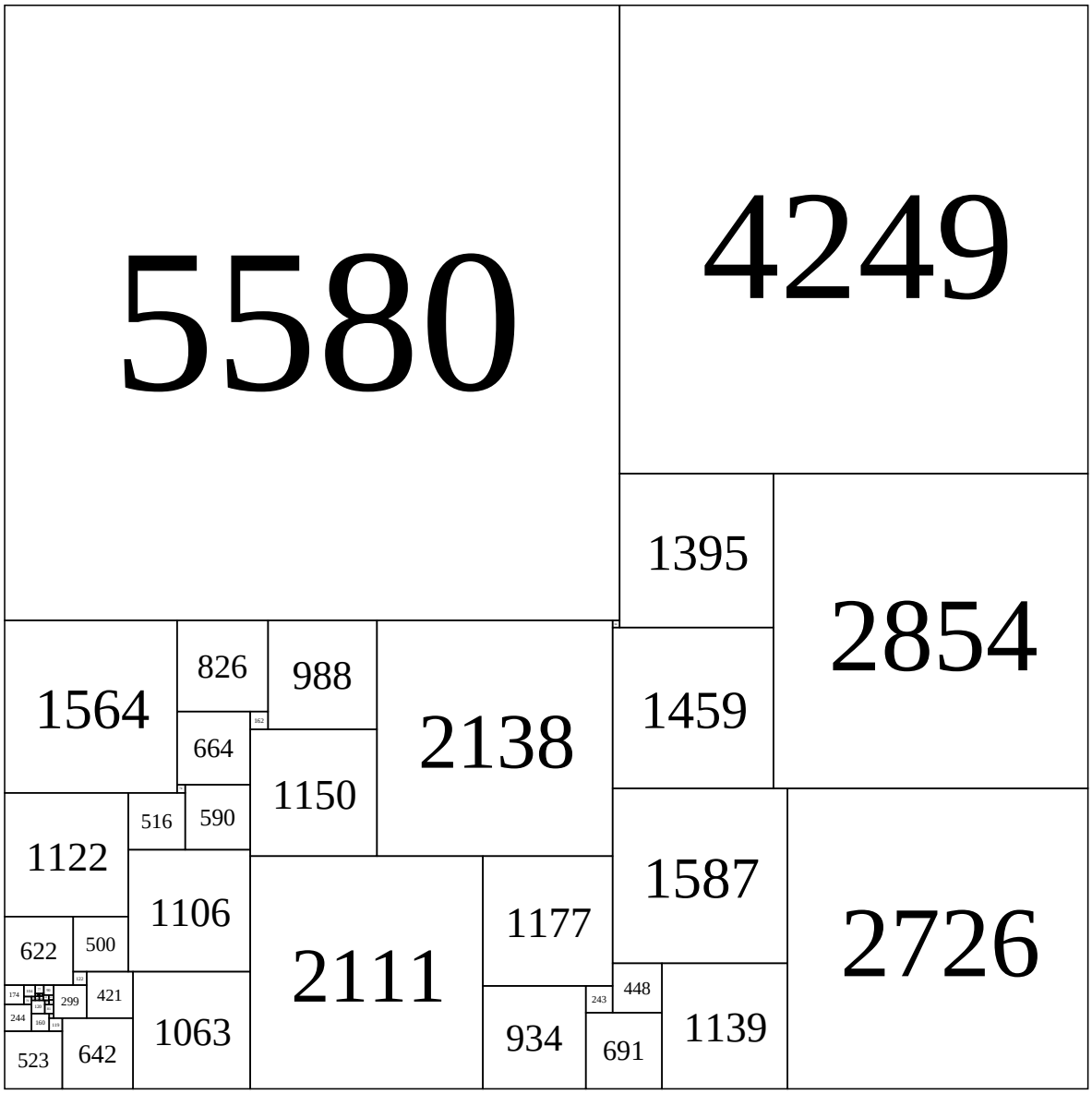
62 9828 B_T 2014



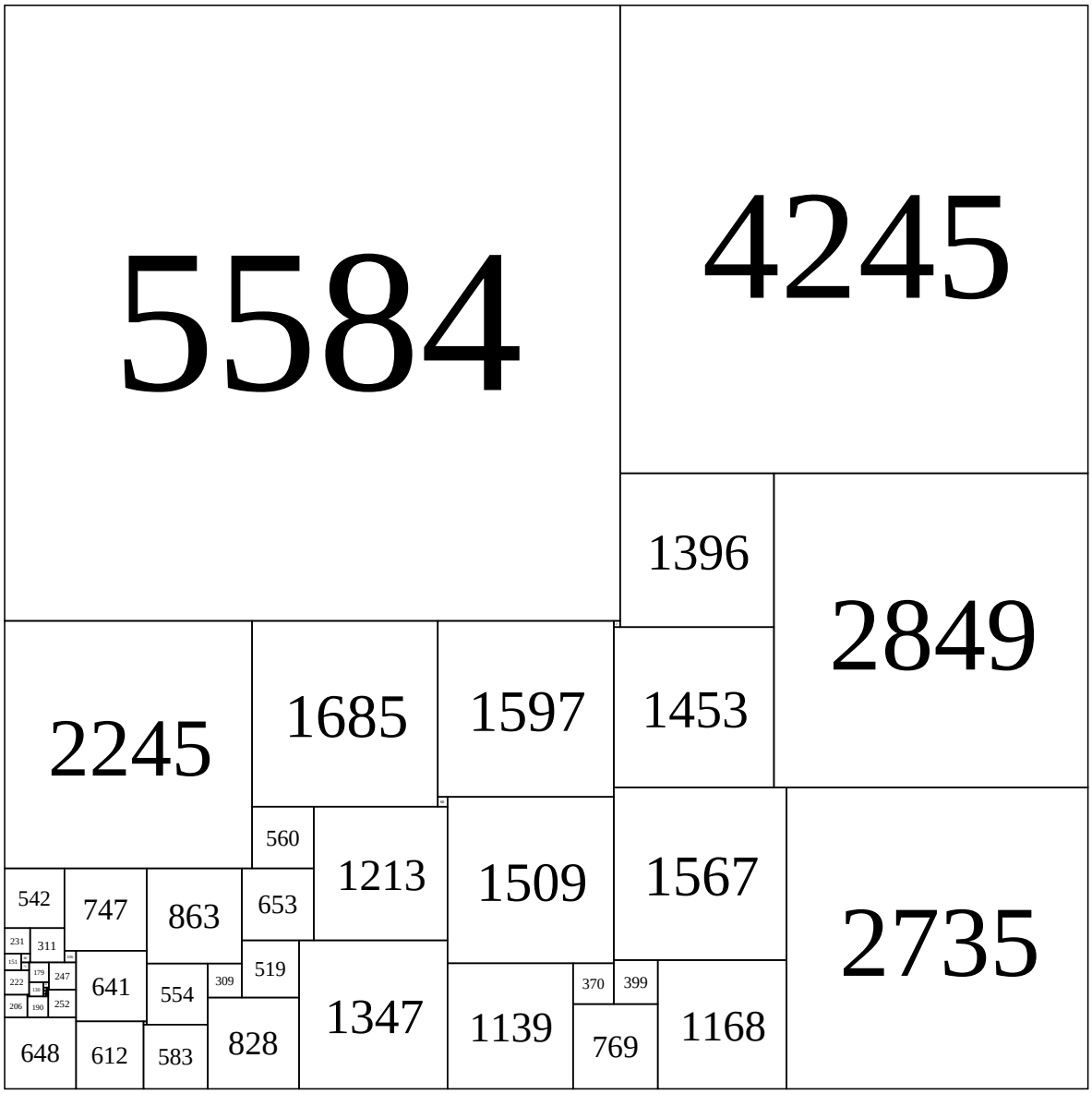
62 9829 B_T 2014



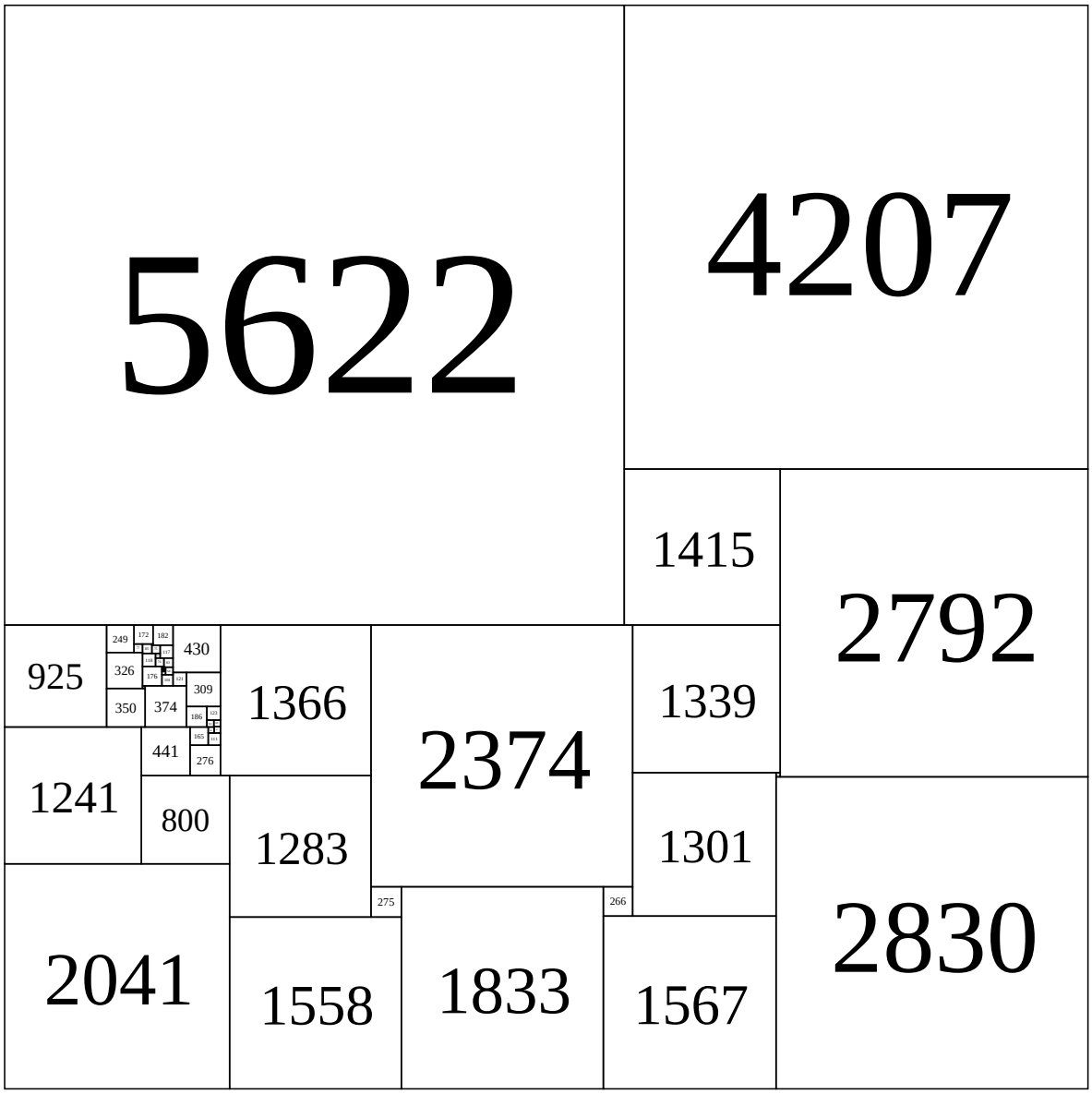
62 9829 B_T 2014



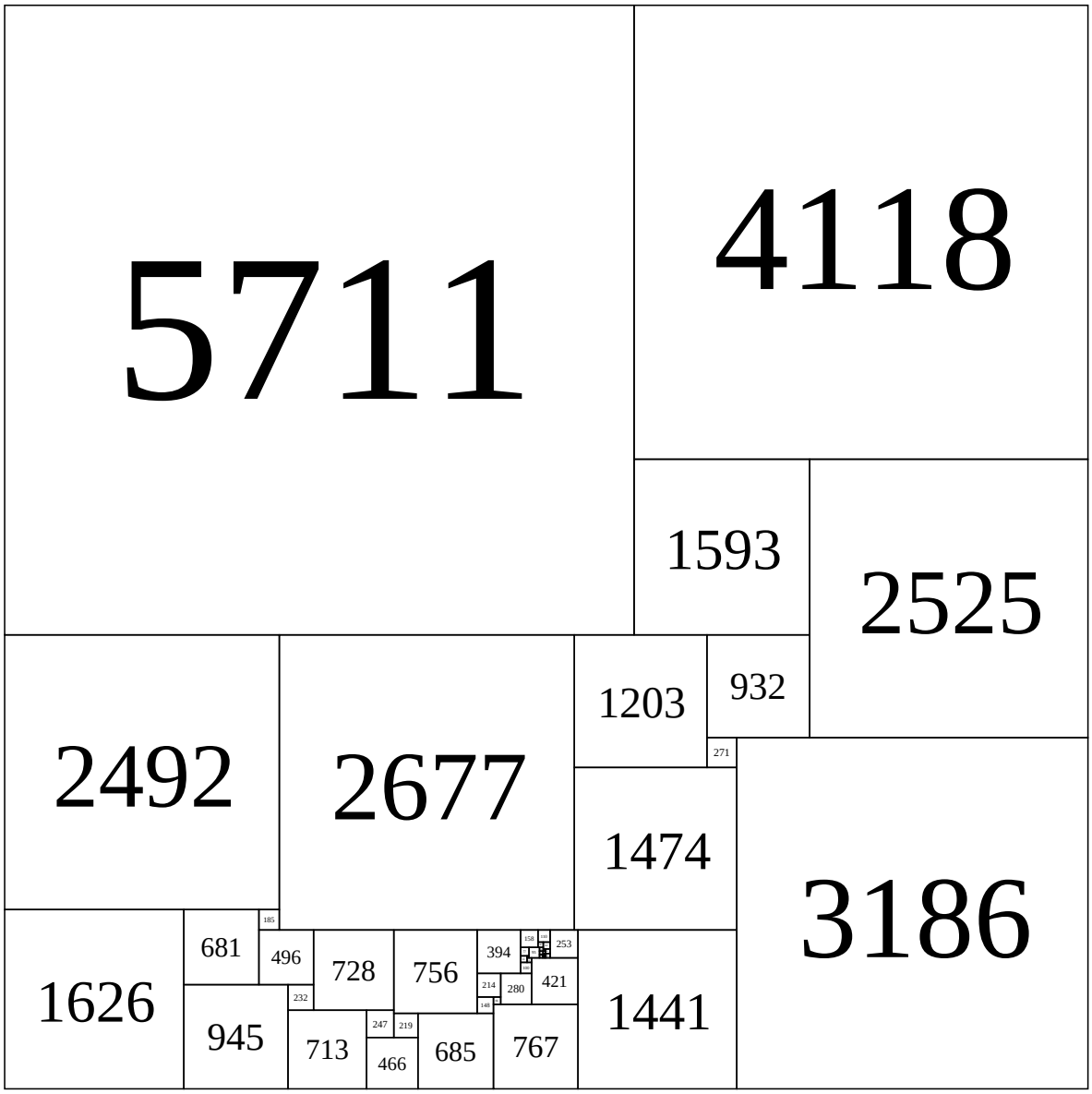
62 9829 BLM 2018



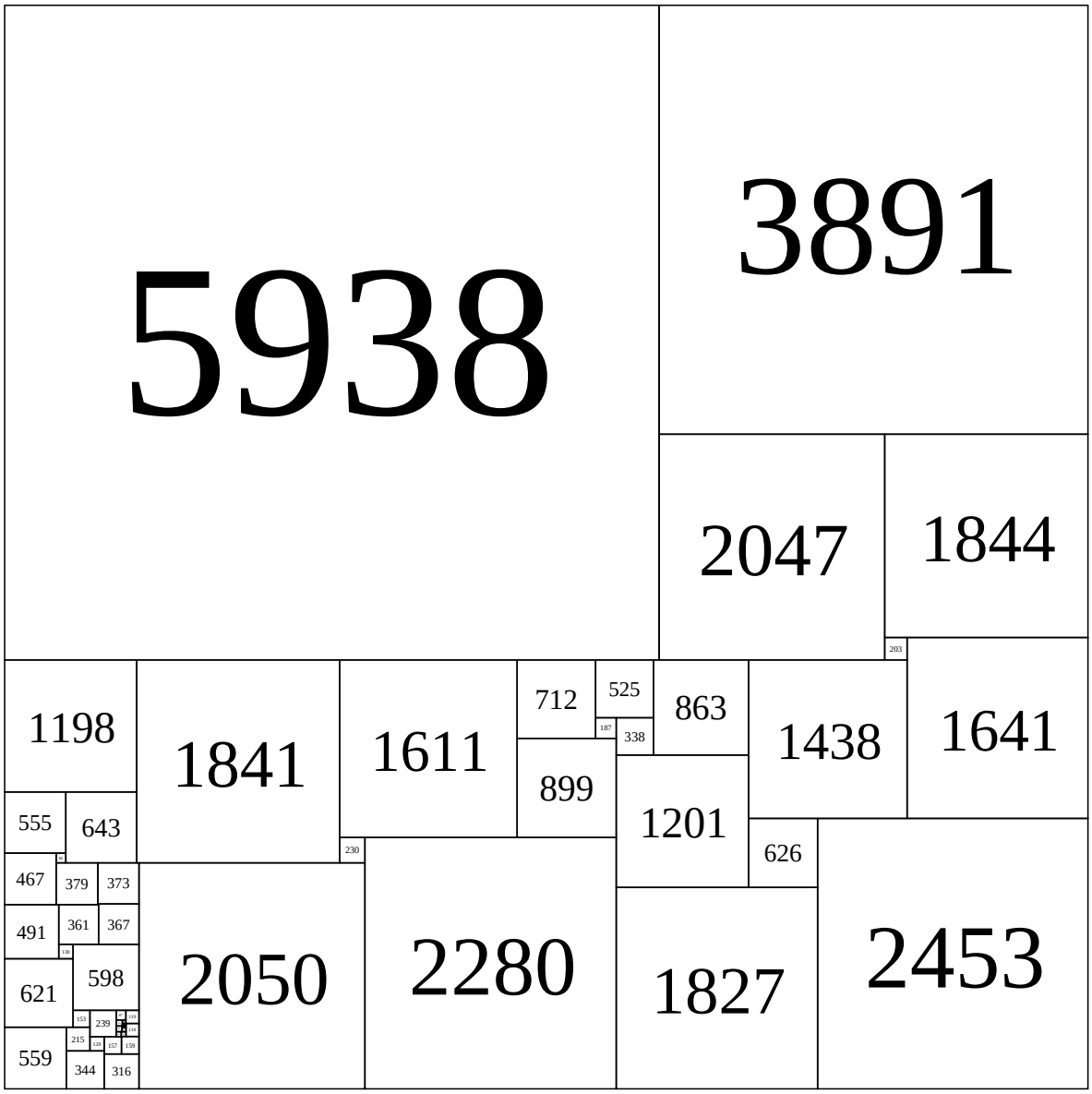
62 9829 BLM 2018



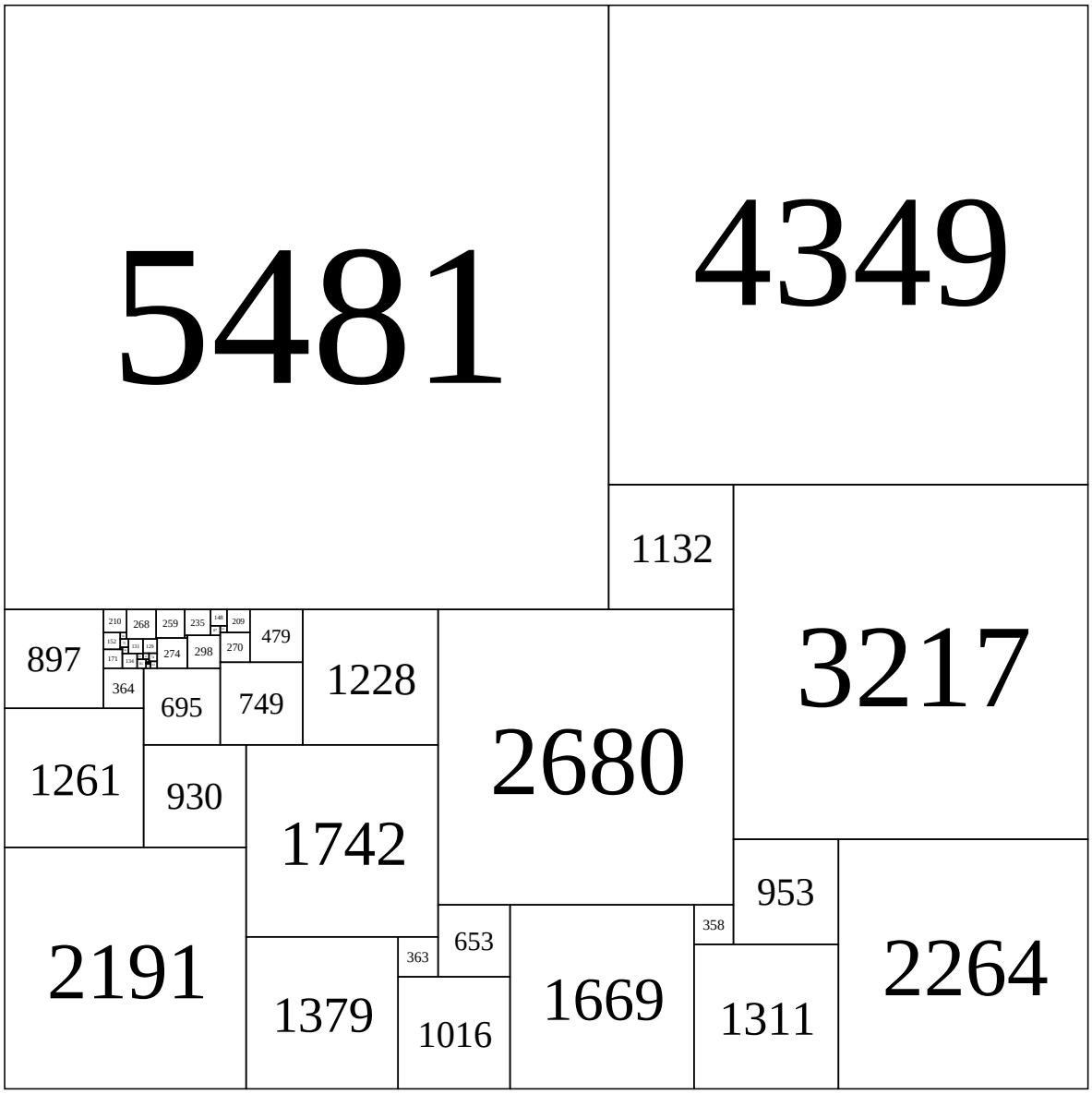
62 9829 B_T 2014



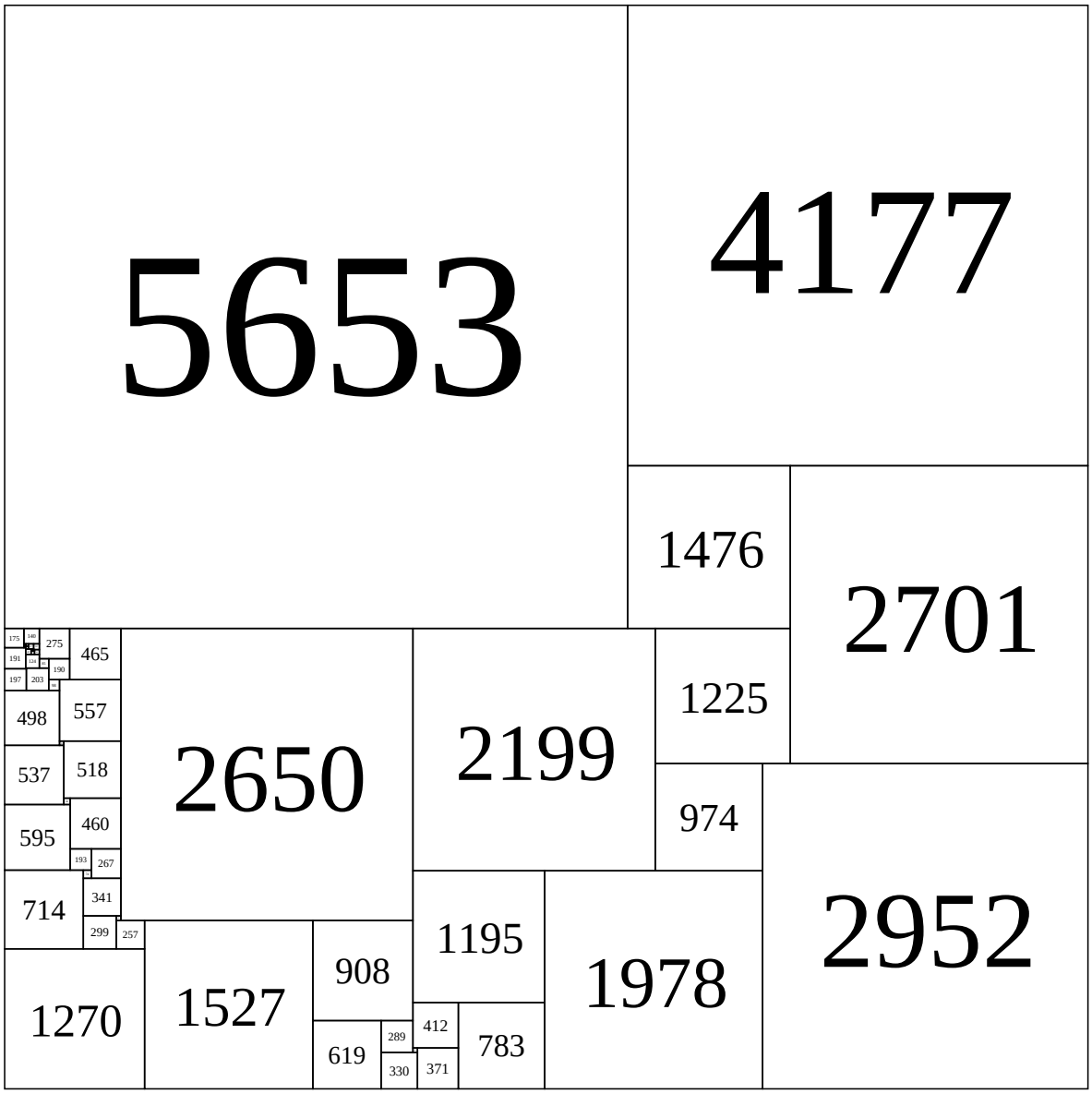
62 9829 B_T 2014



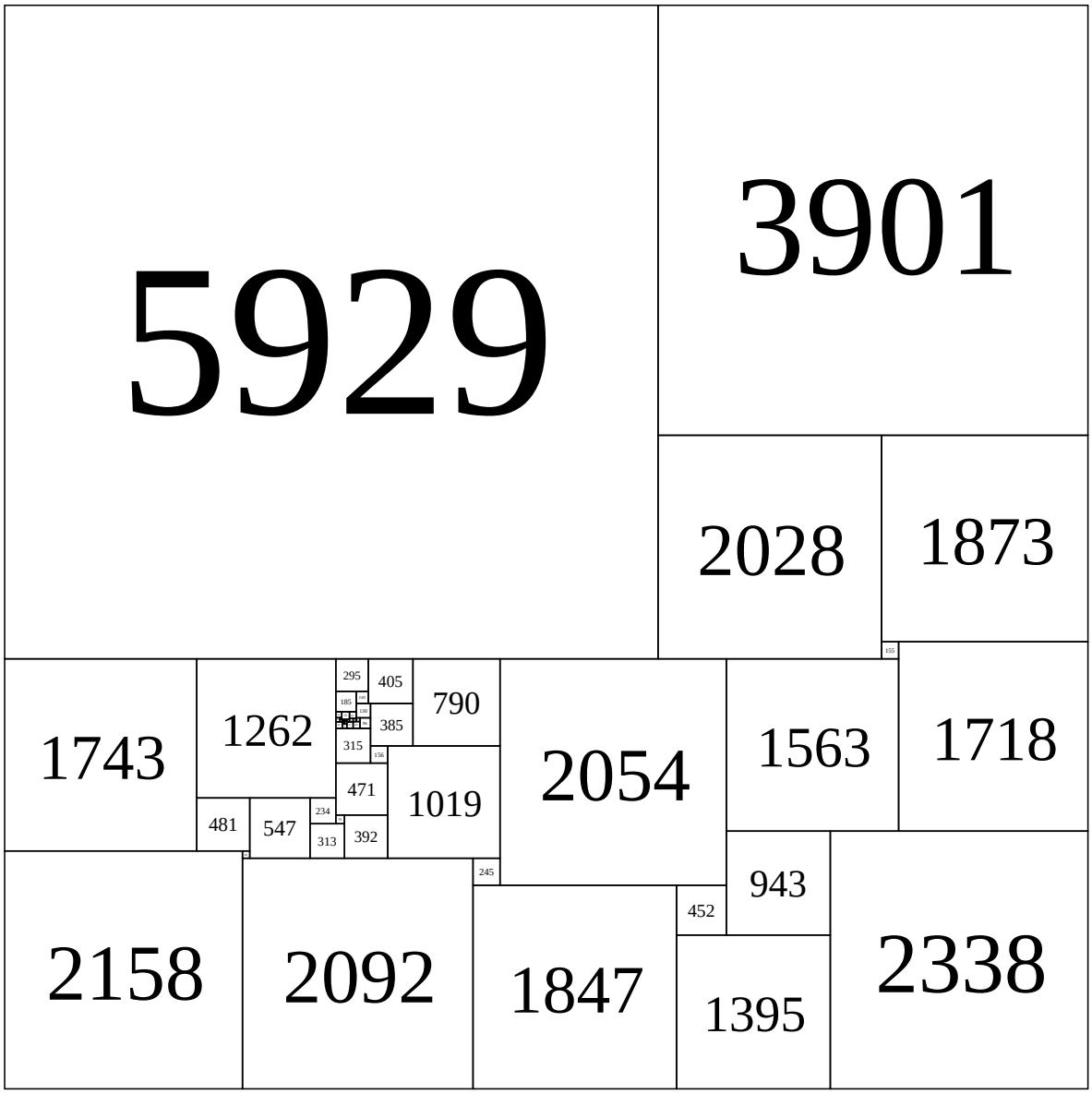
62 9829 B_T 2014



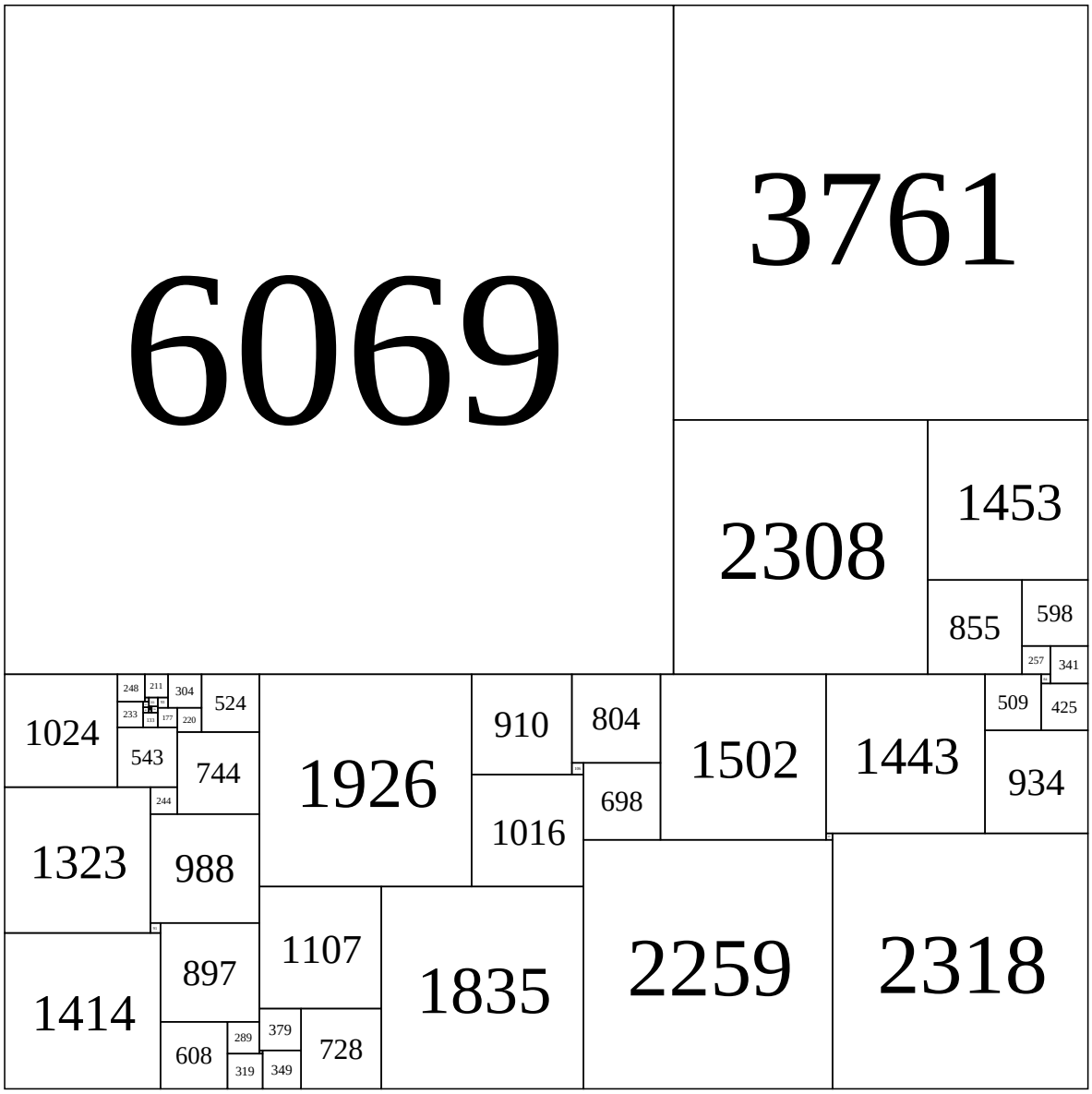
62 9830 B_T 2014



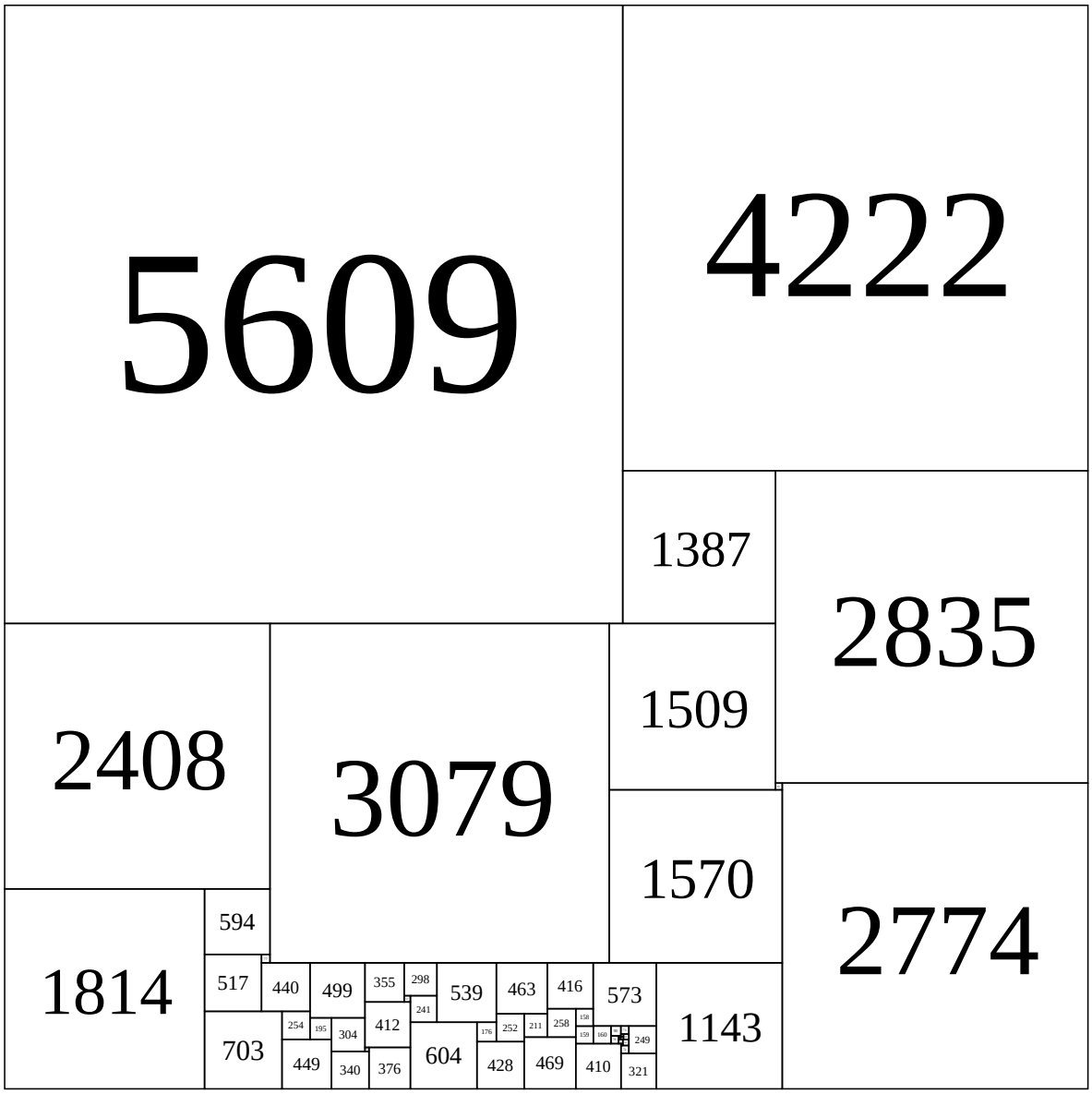
62 9830 B_T 2014



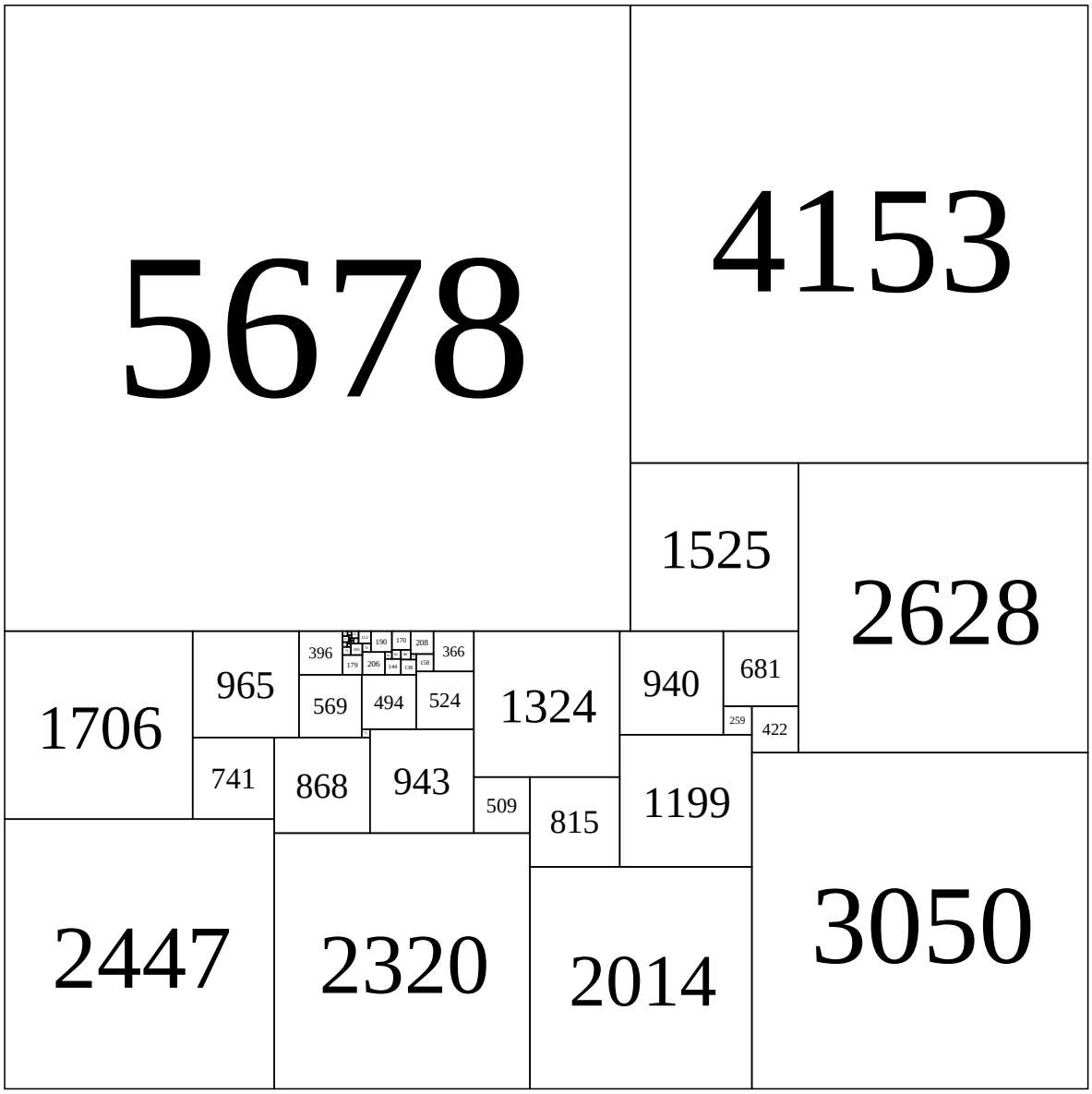
62 9830 B_T 2014



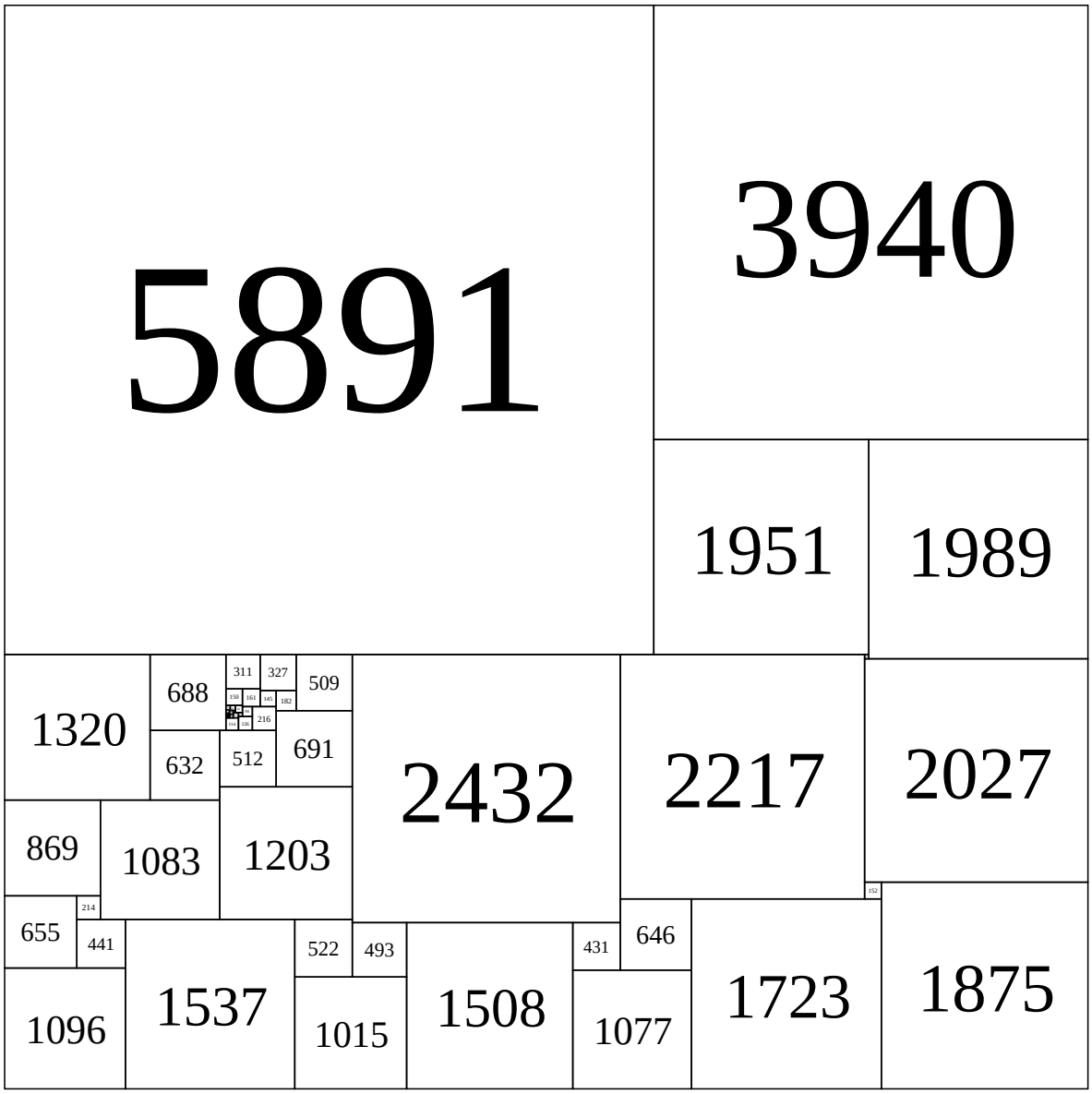
62 9830 B_T 2014



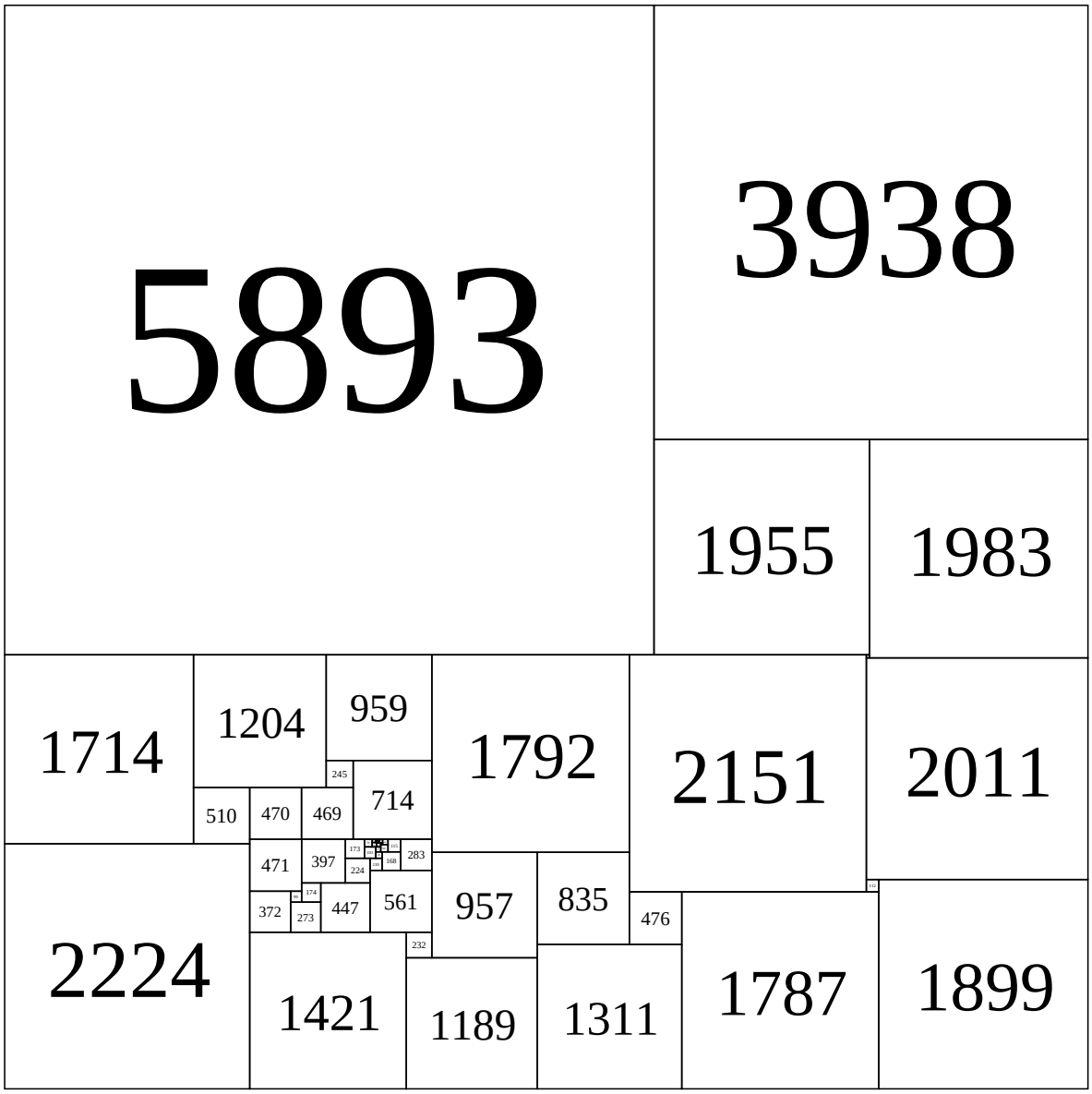
62 9831 B_T 2014



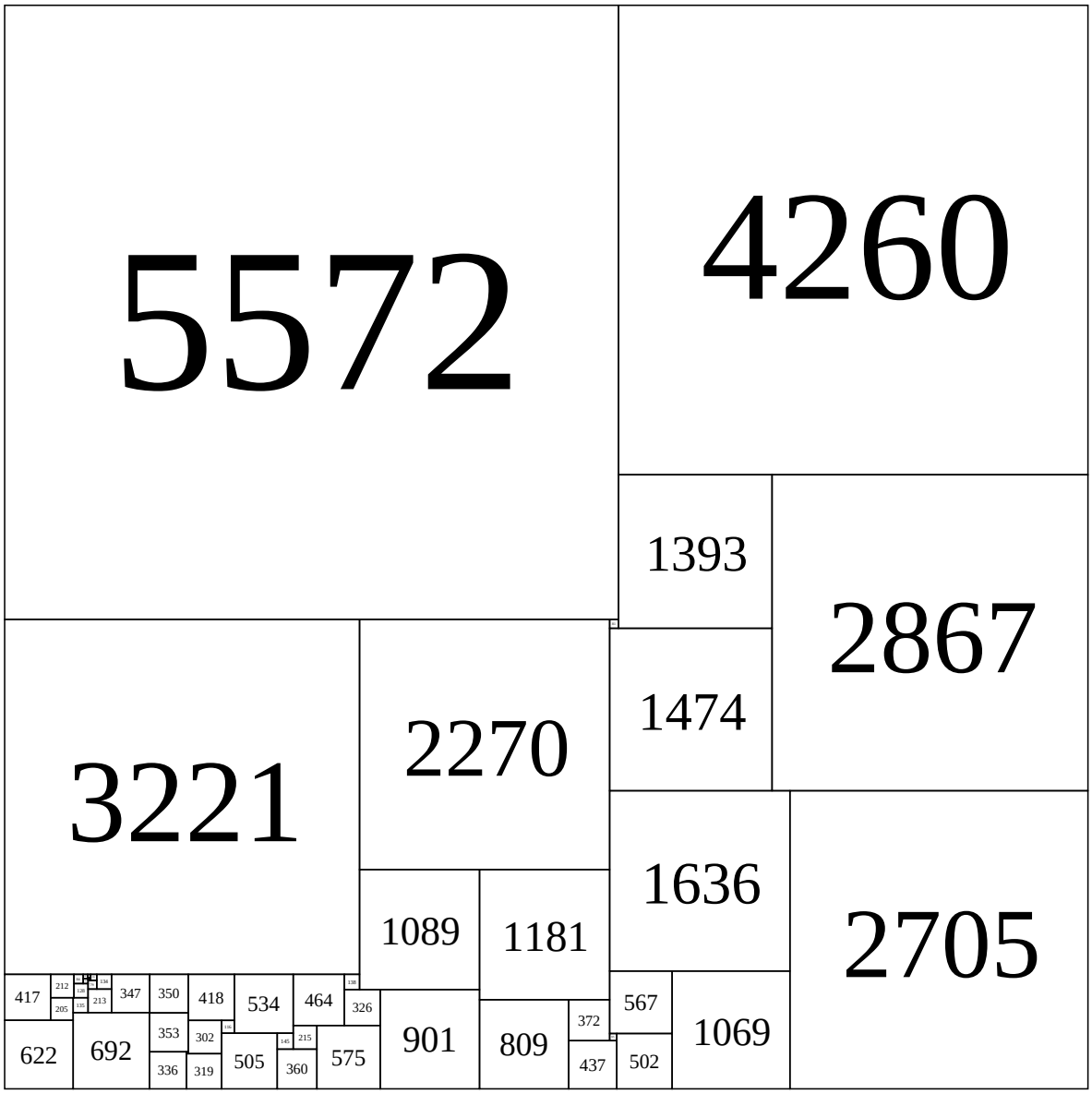
62 9831 B_T 2014



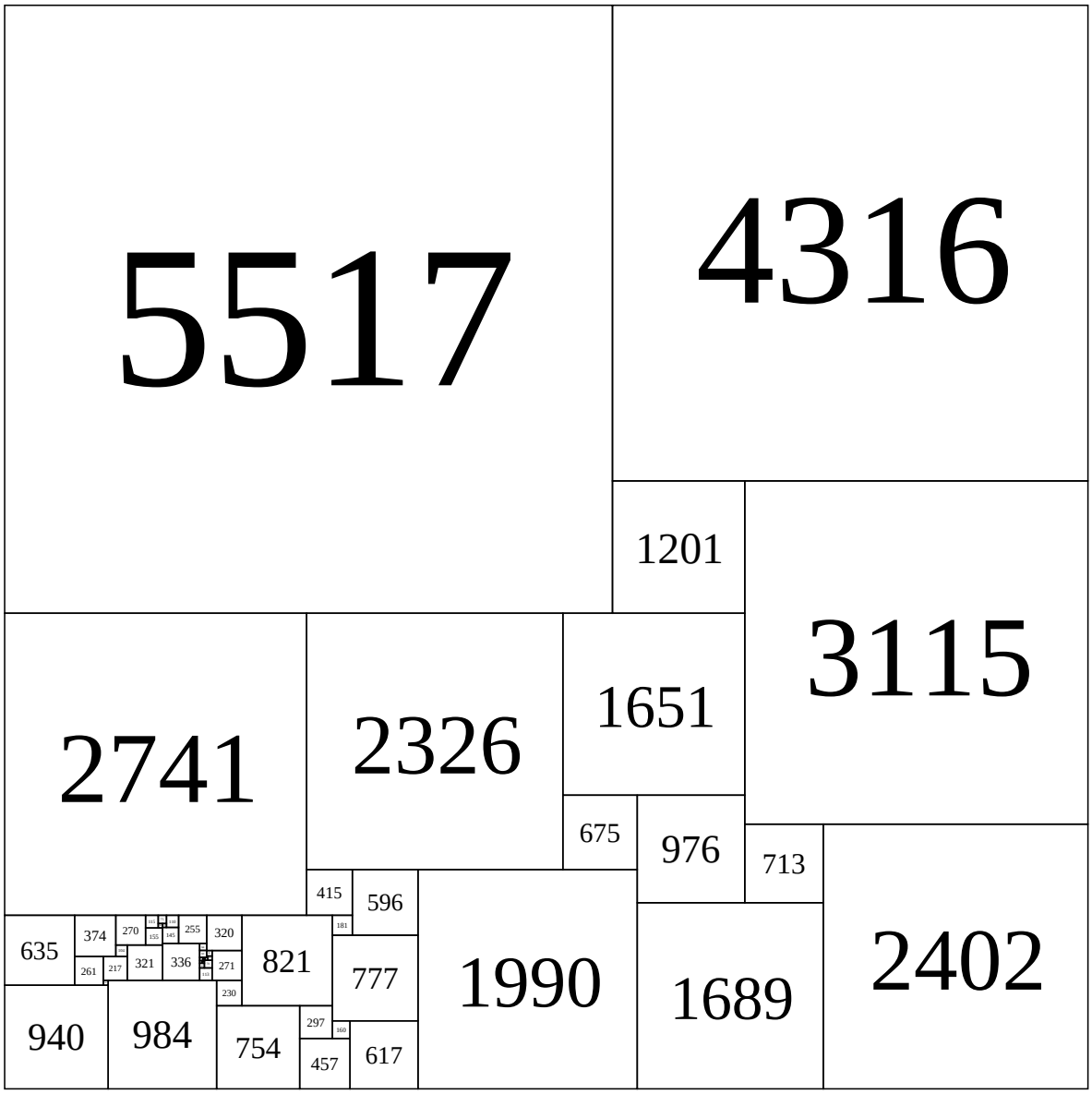
62 9831 B_T 2014



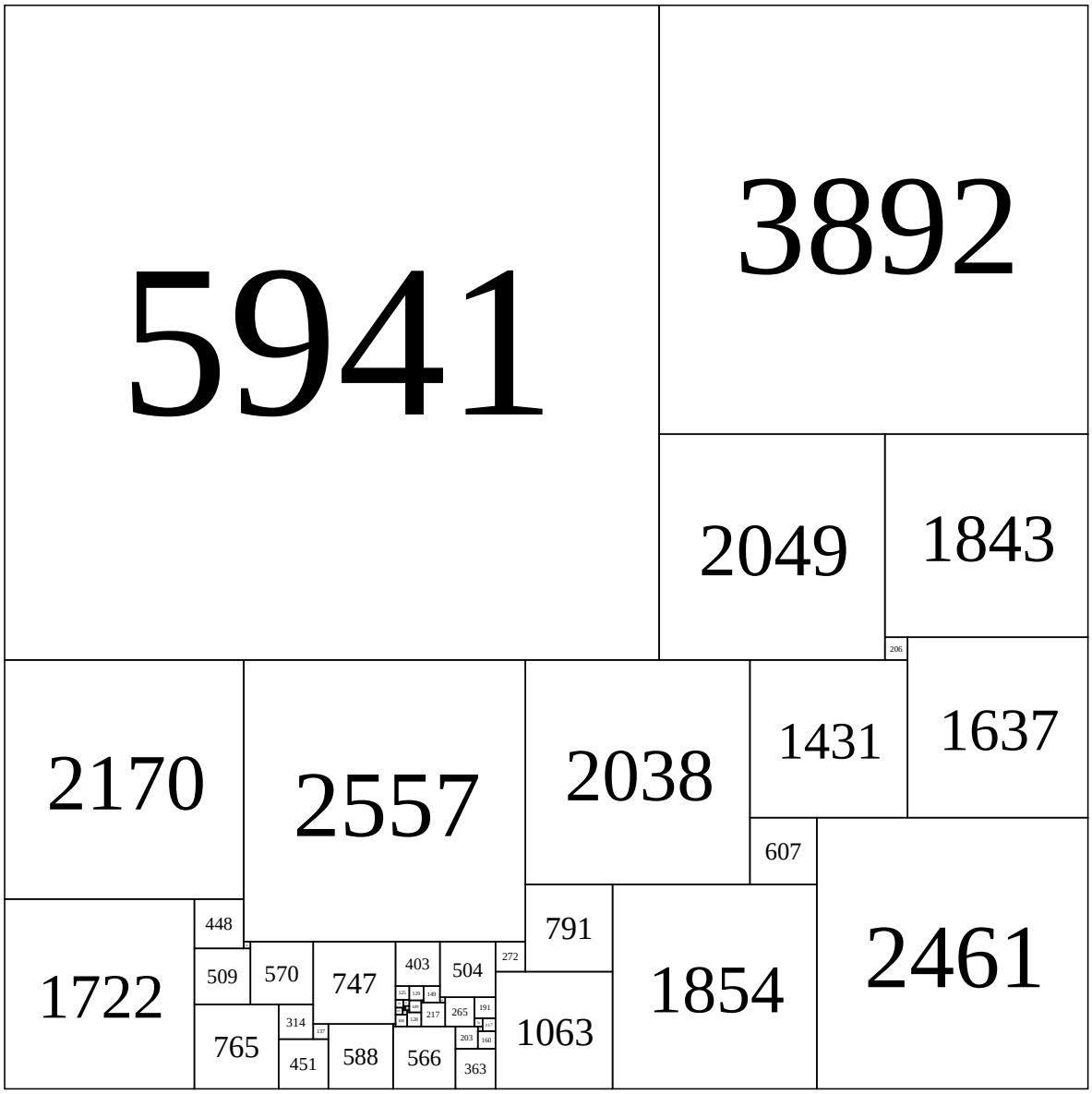
62 9831 B_T 2014



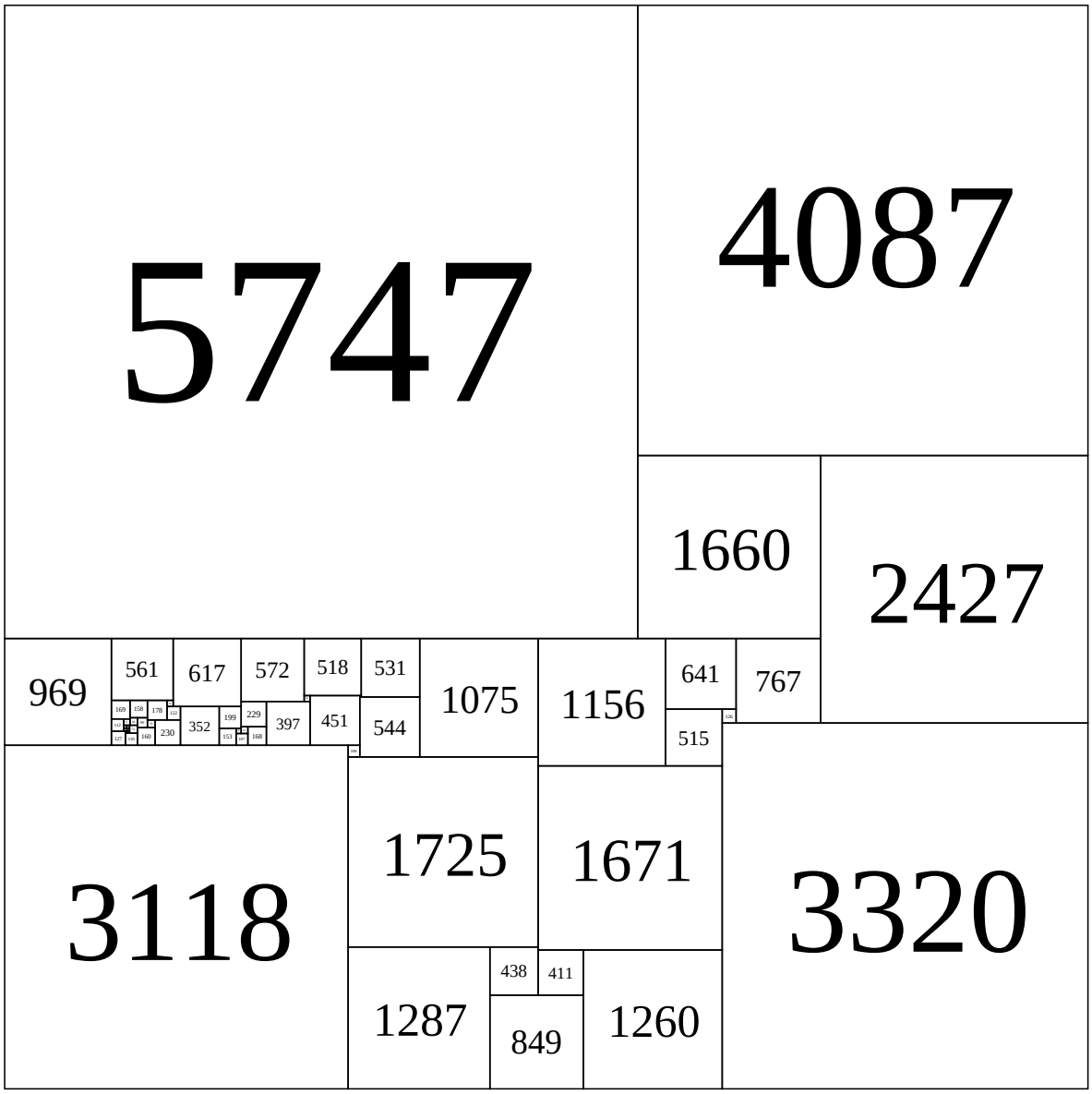
62 9832 BLM 2018



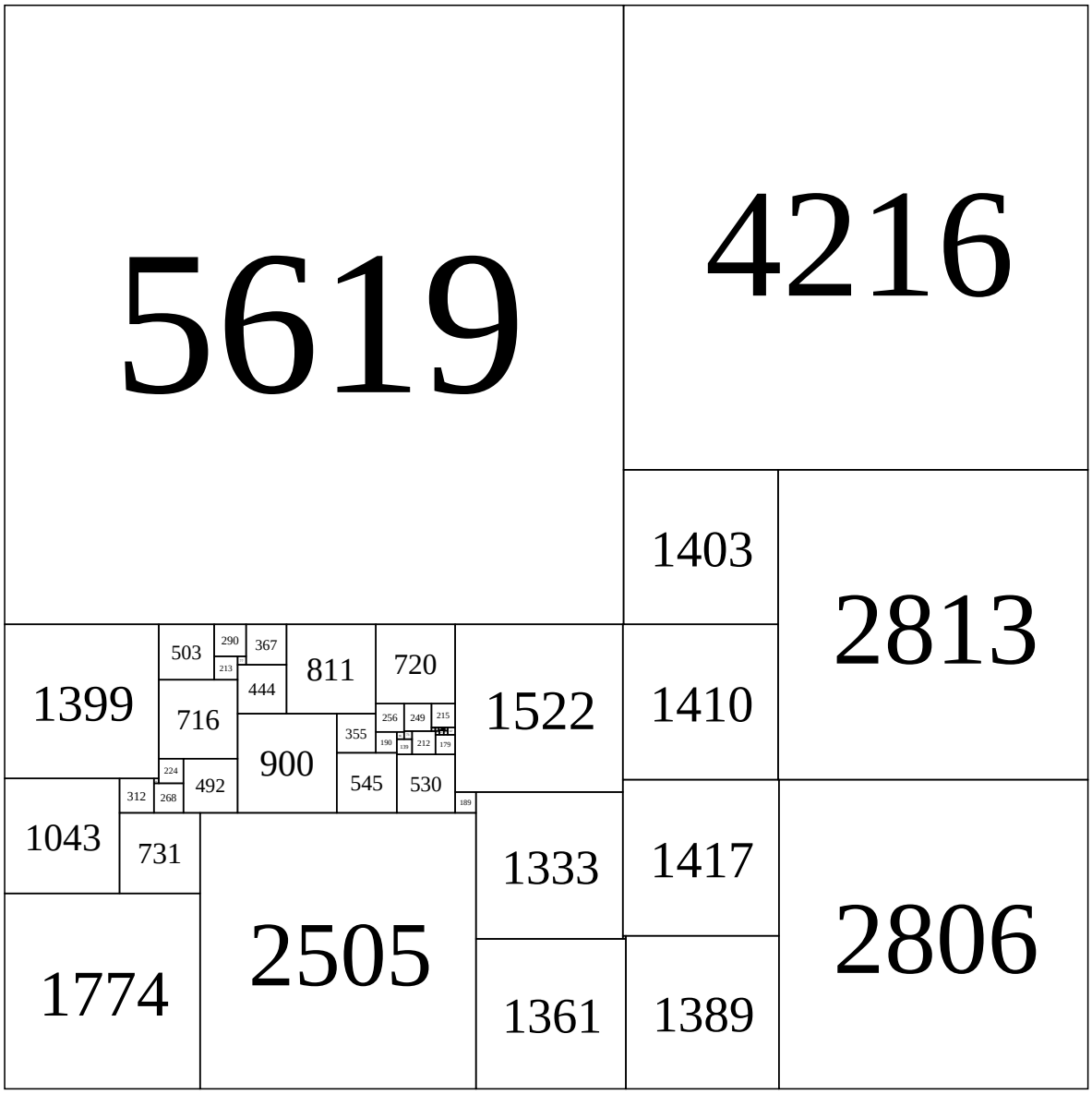
62 9833 B_T 2014



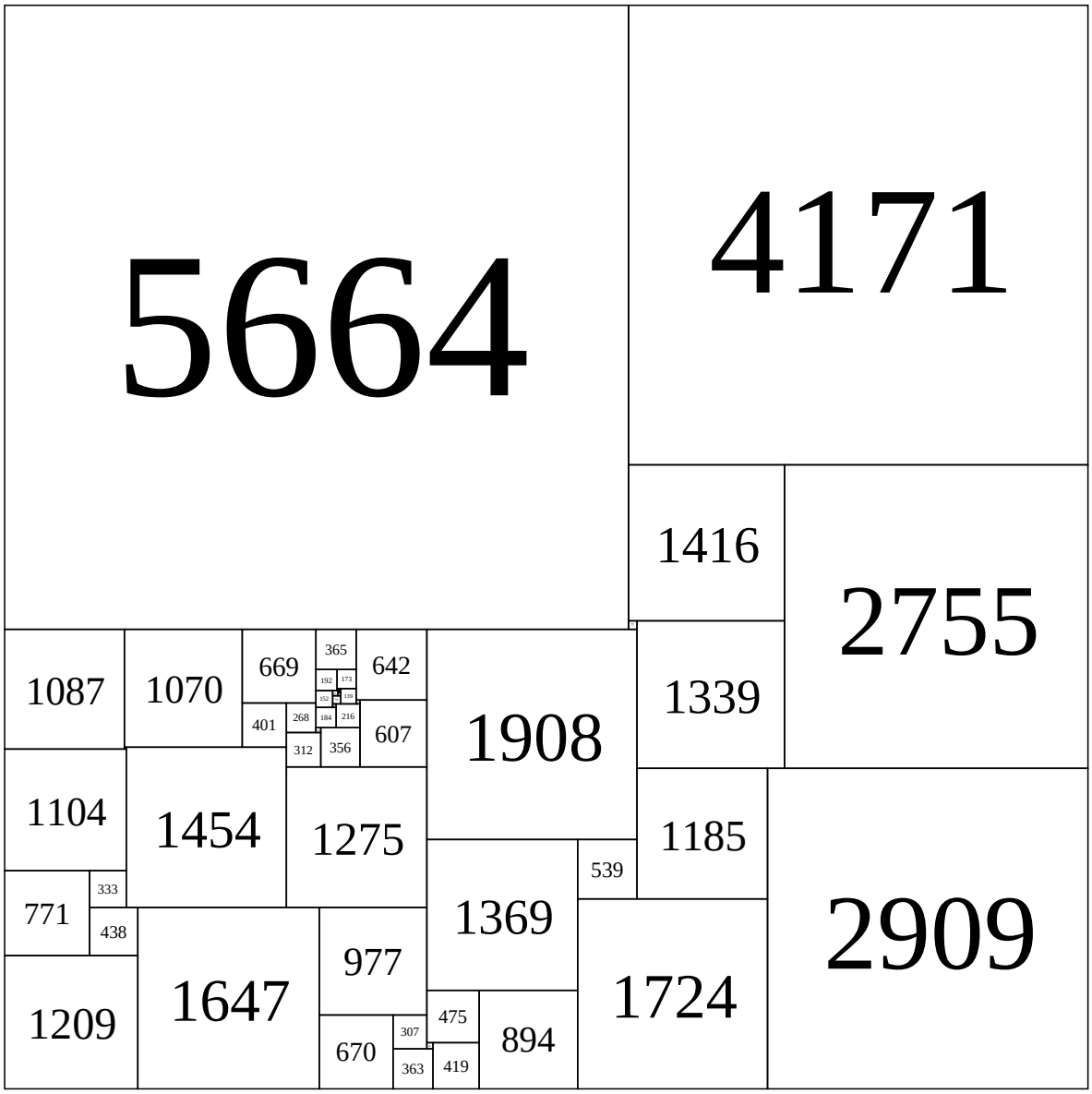
62 9833 B_T 2014



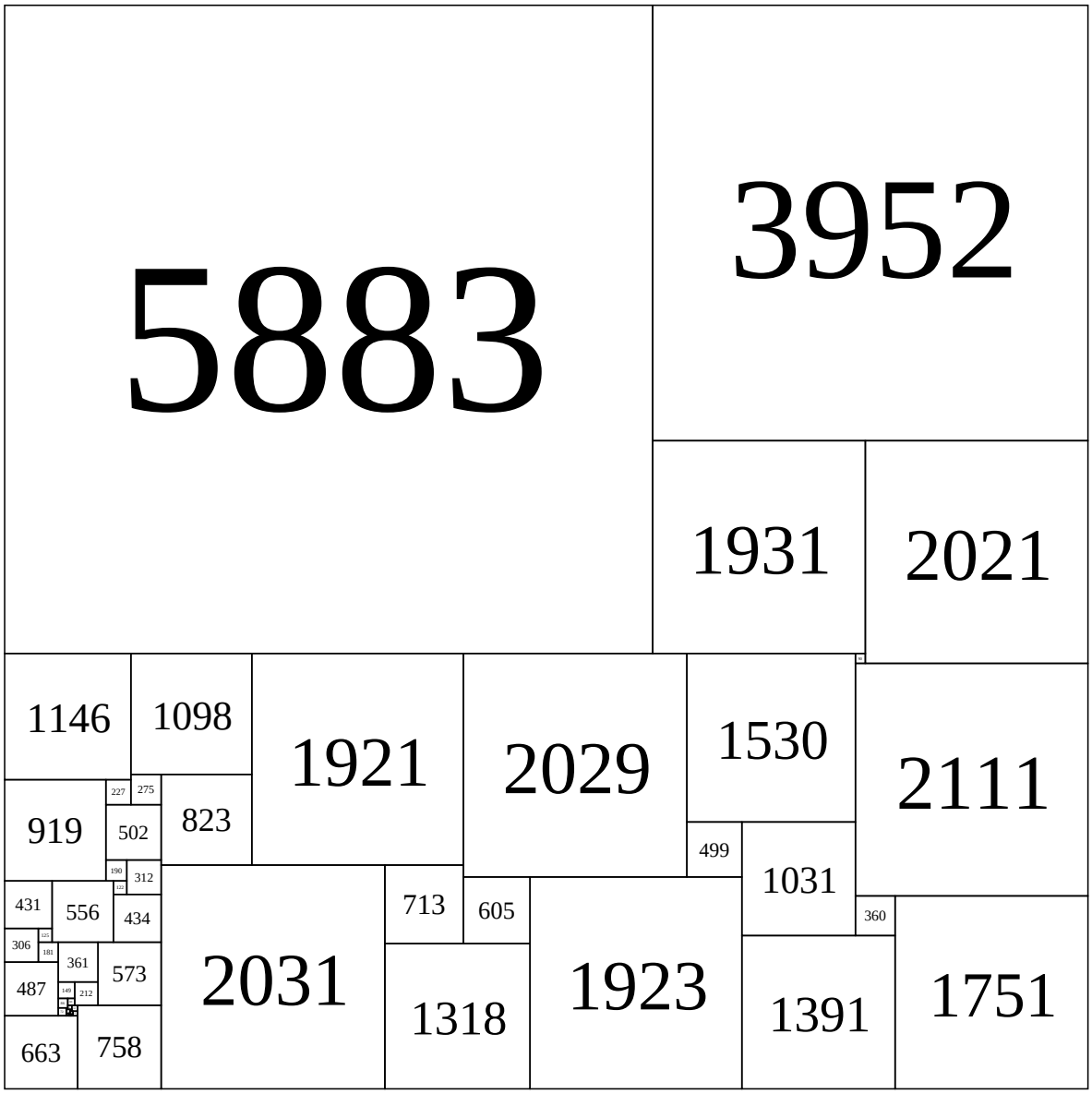
62 9834 B_T 2014



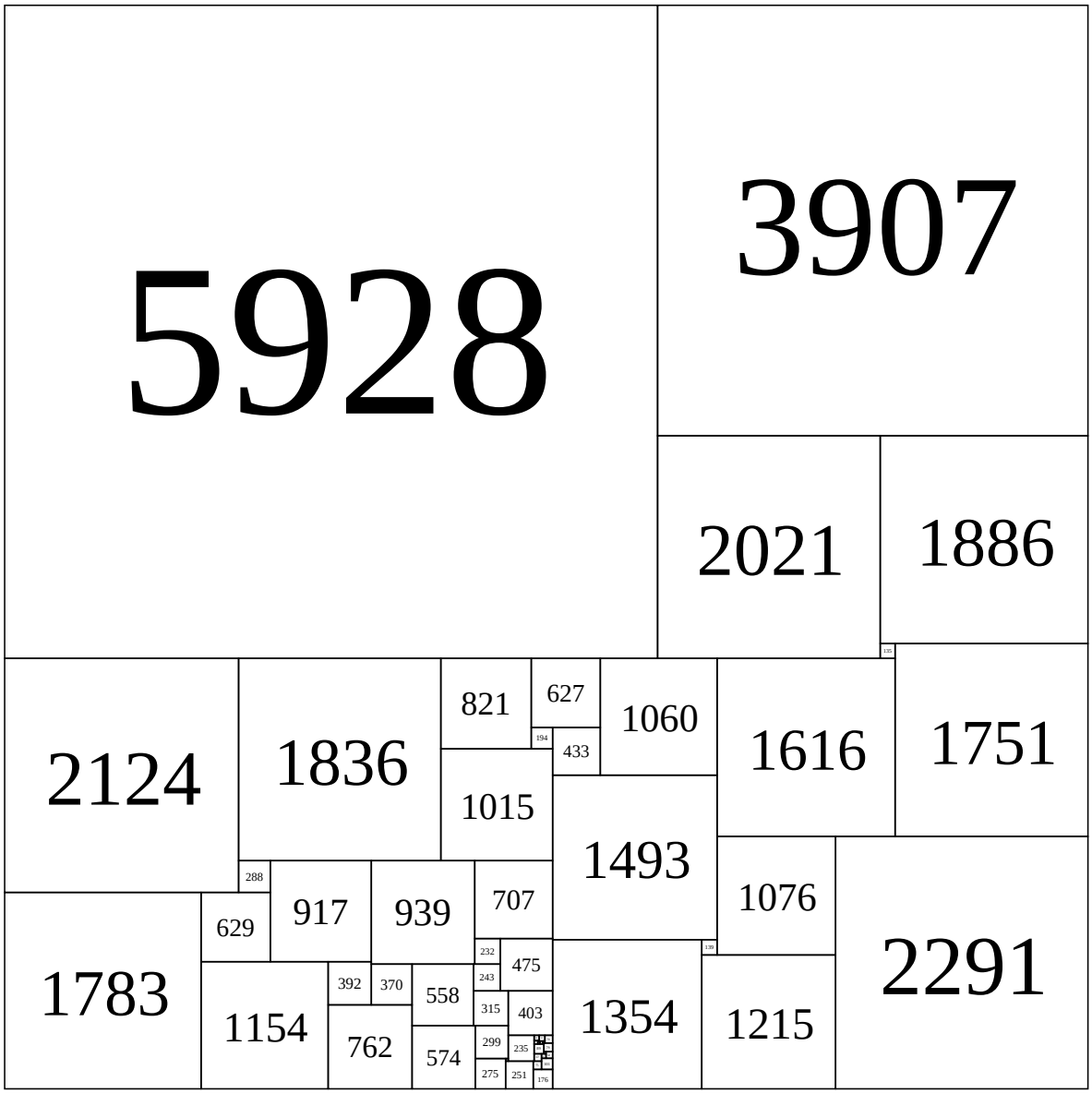
62 9835 B_T 2014



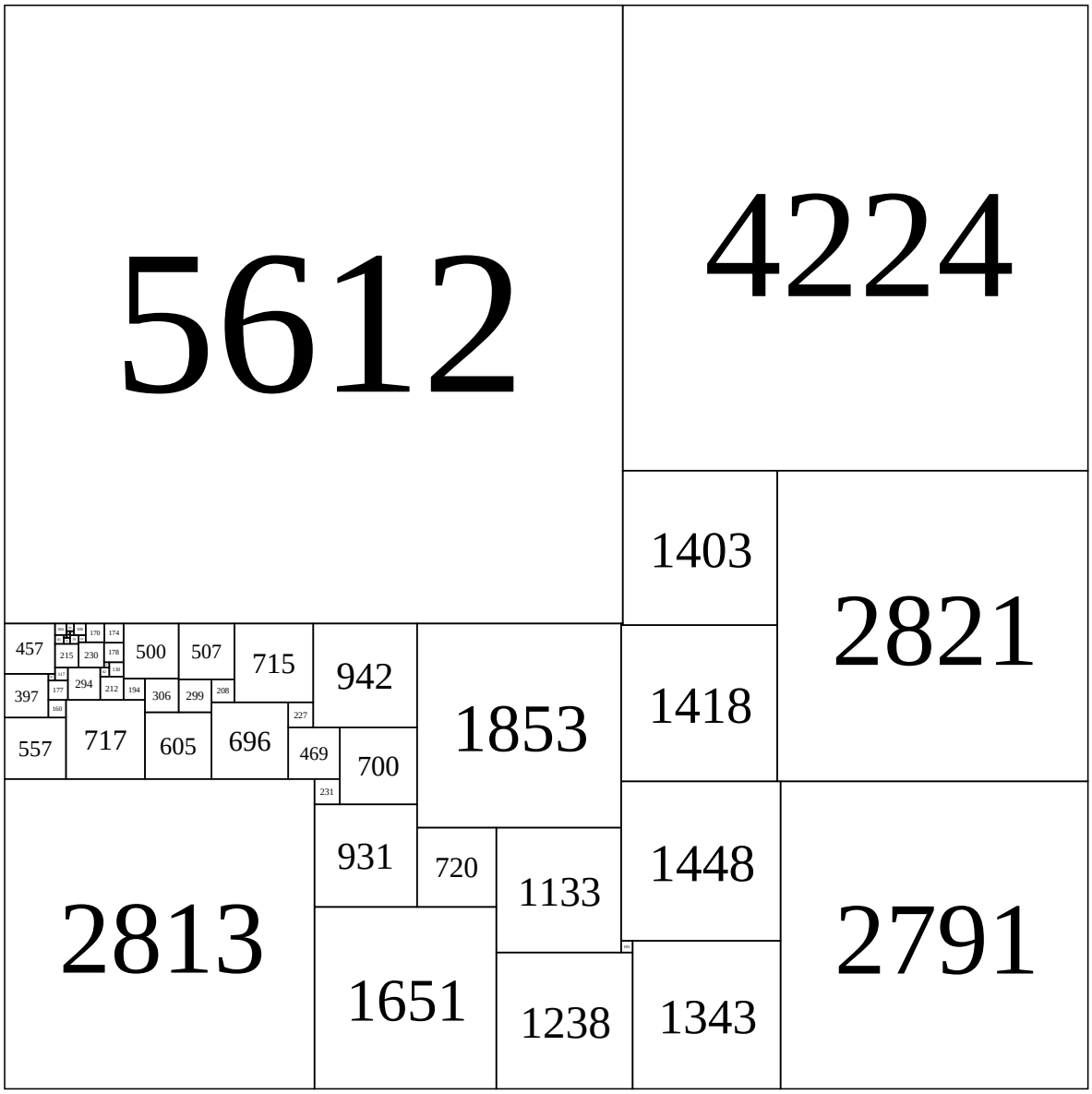
62 9835 BLM 2018 <-- 62 9758 B_T 2014



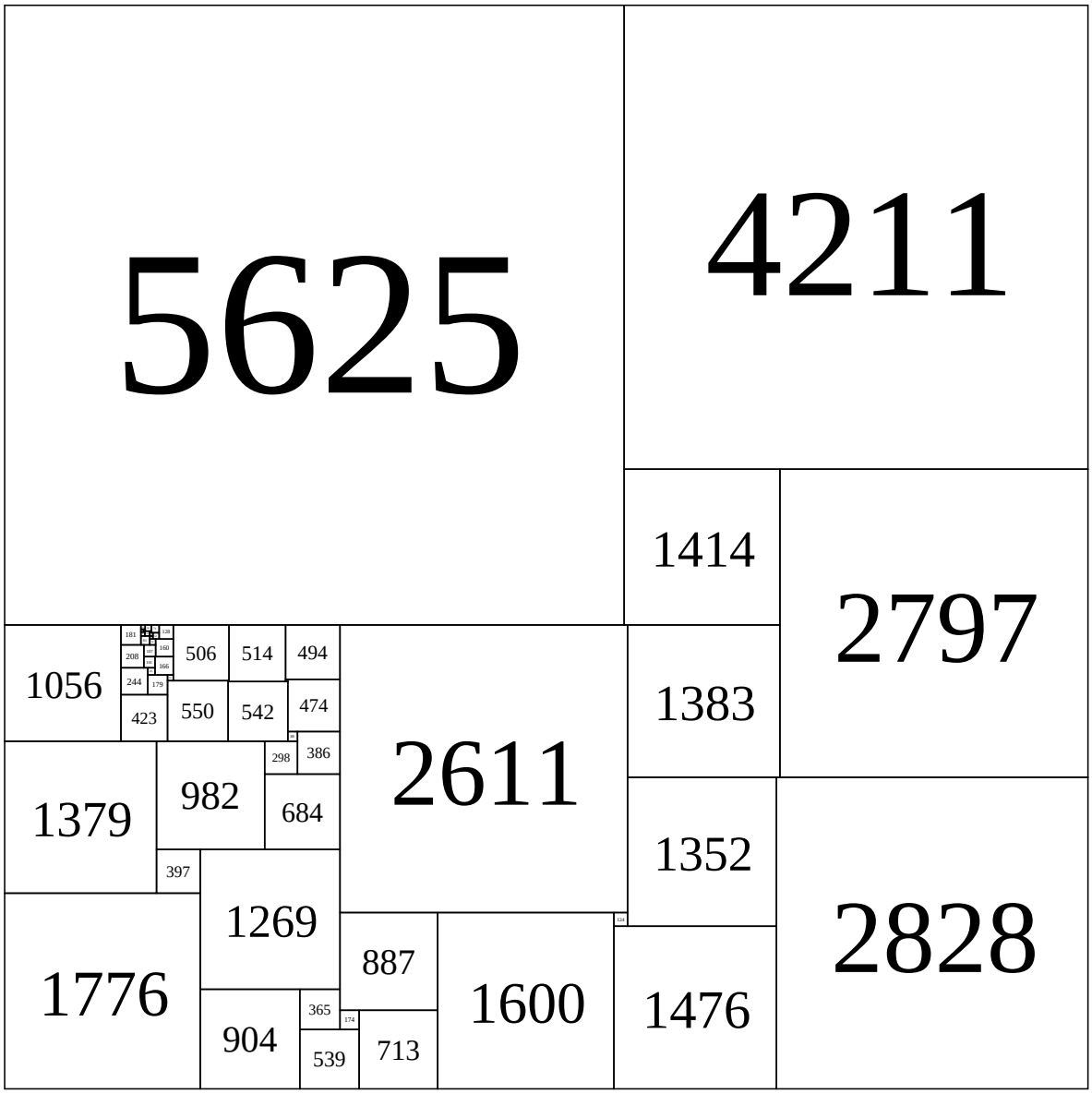
62 9835 B_T 2014



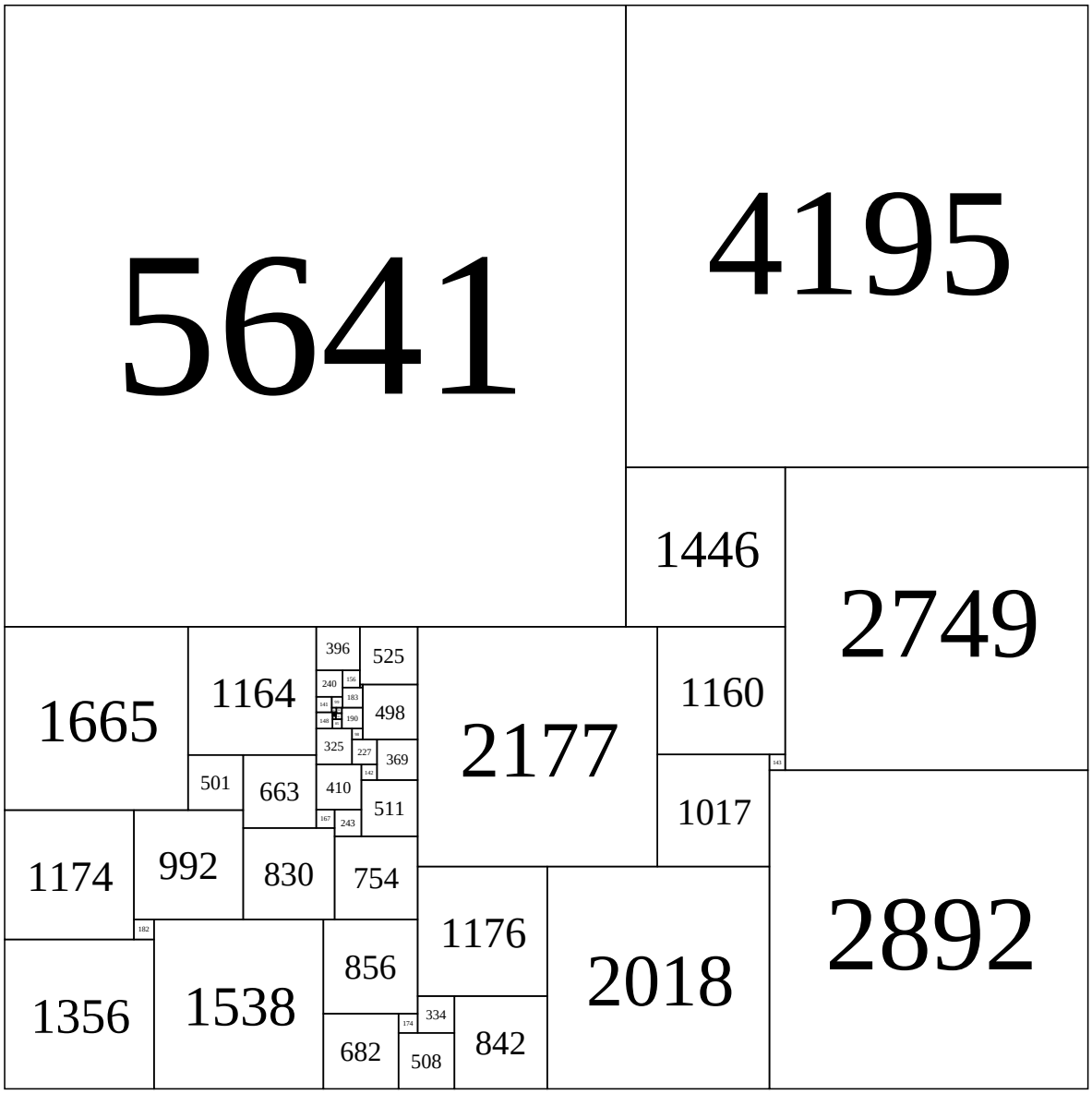
62 9835 B_T 2014



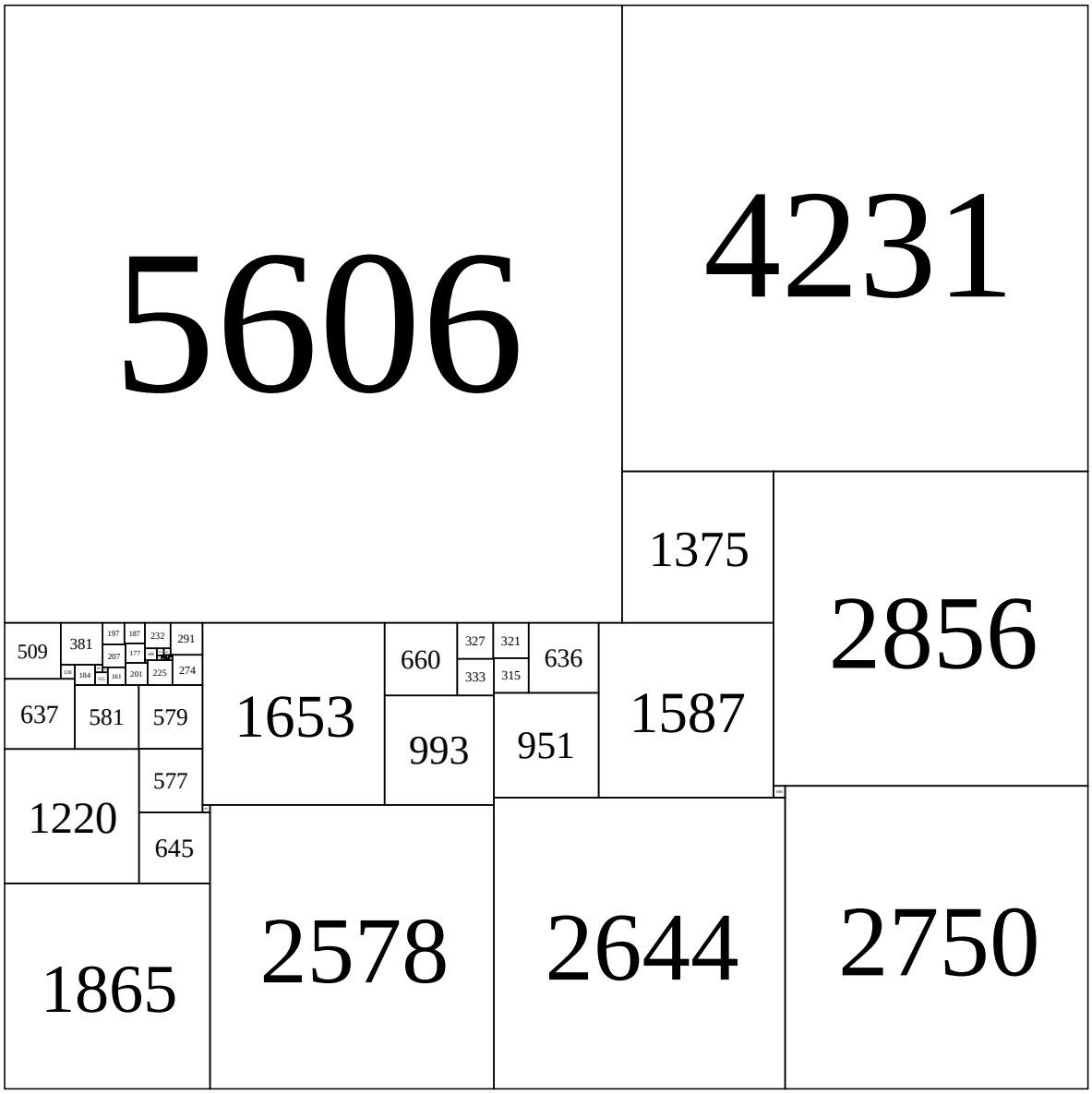
62 9836 BLM 2018



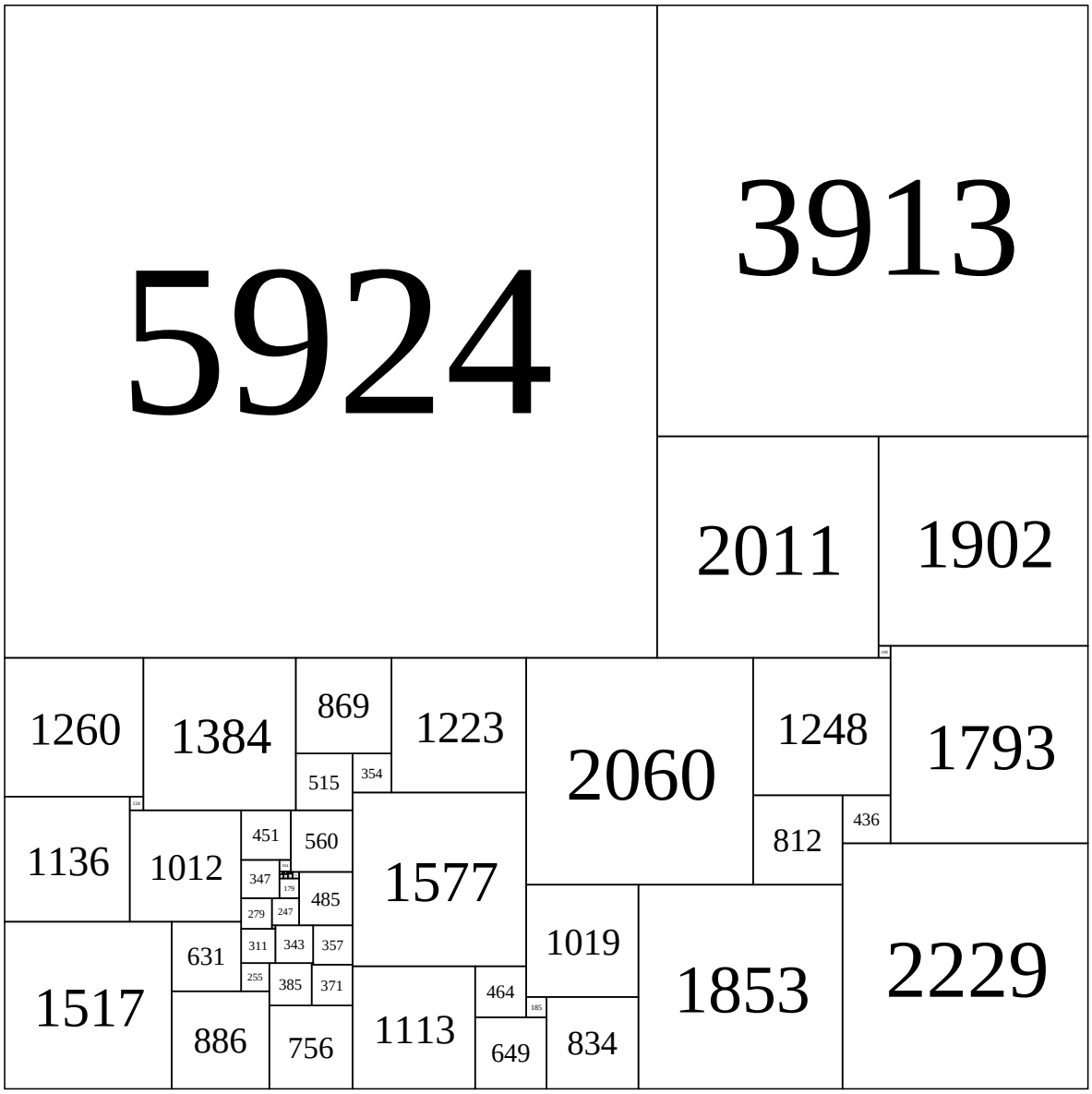
62 9836 B_T 2014



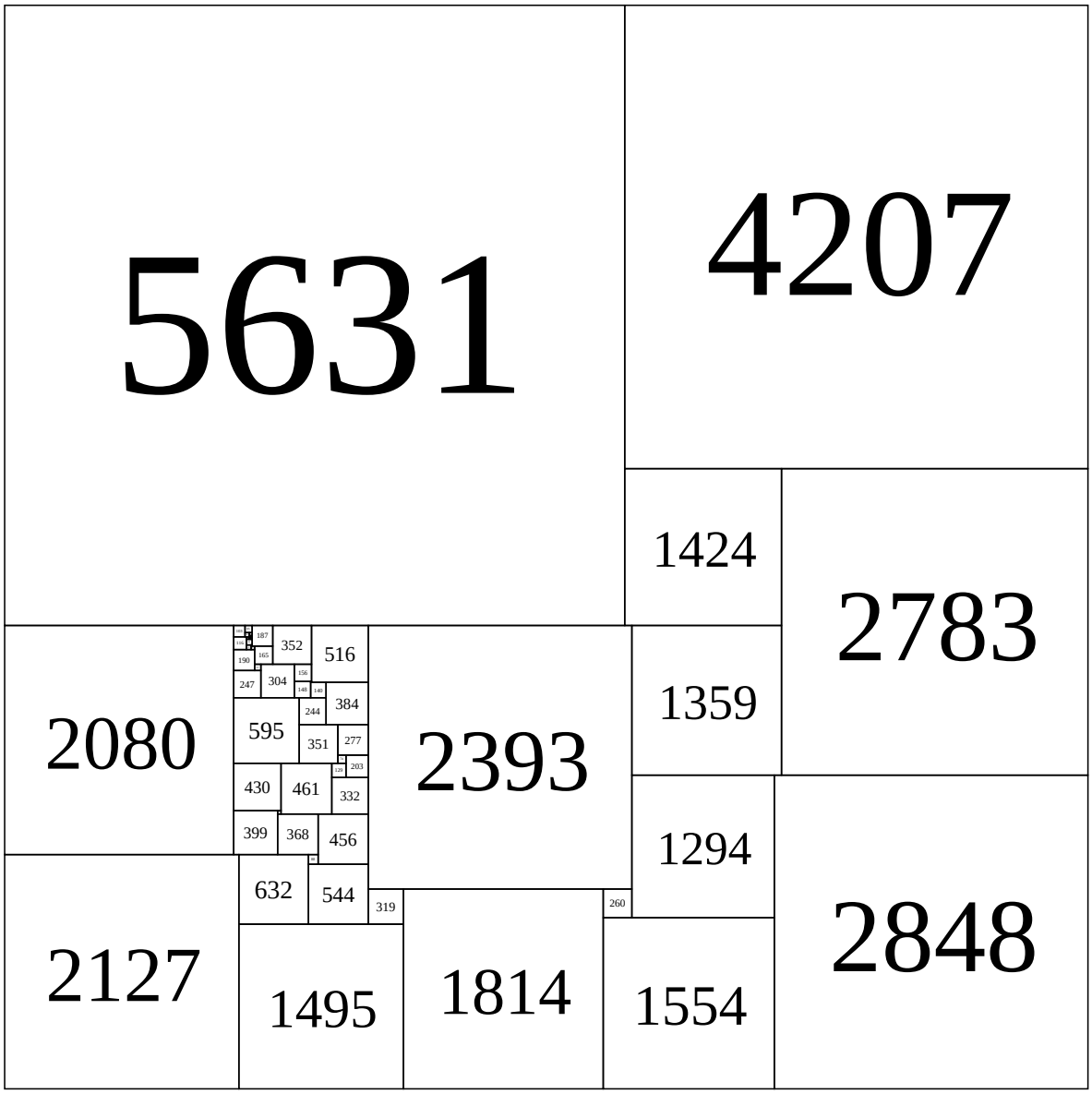
62 9836 B_T 2014



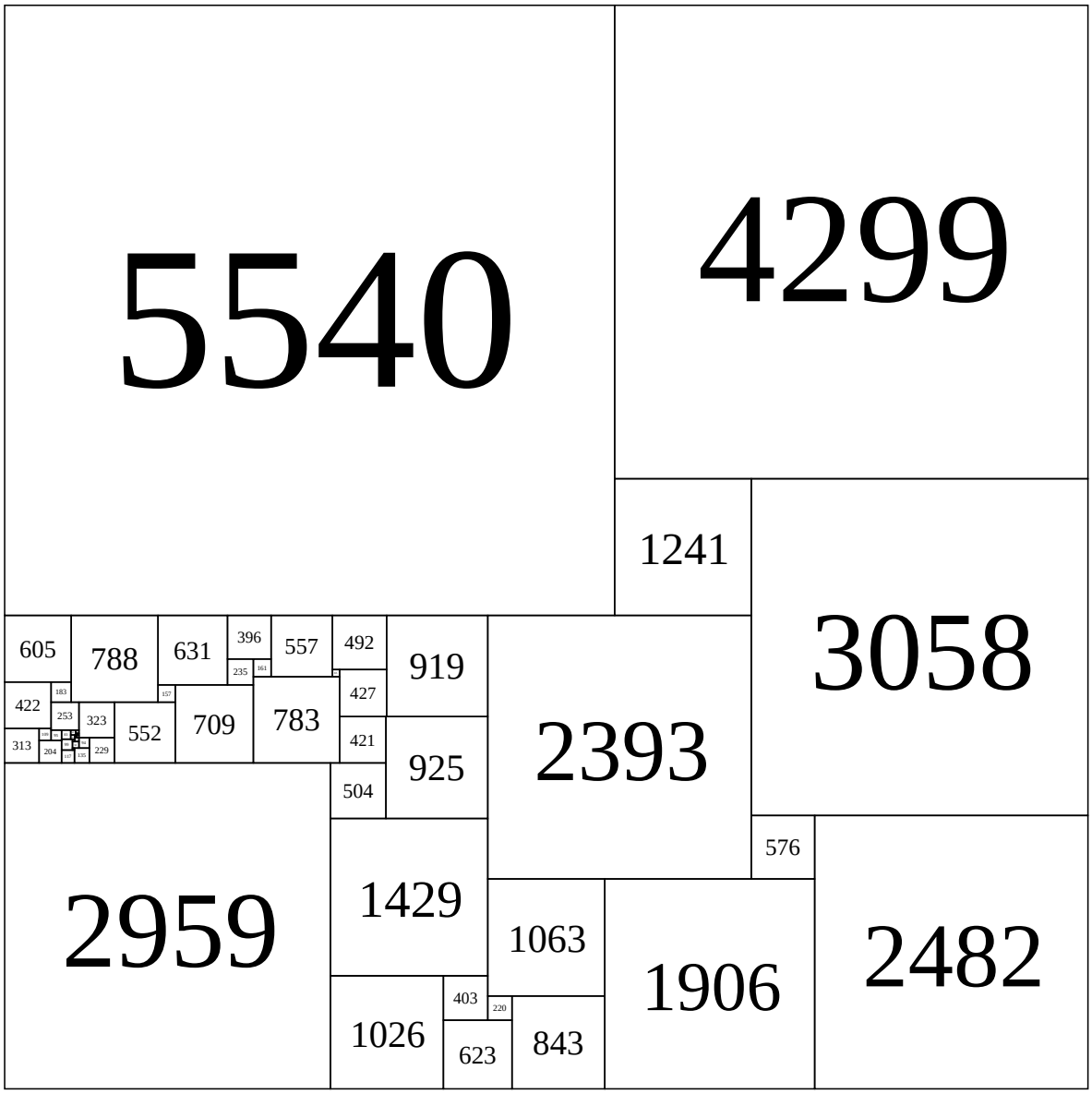
62 9837 B_T 2014



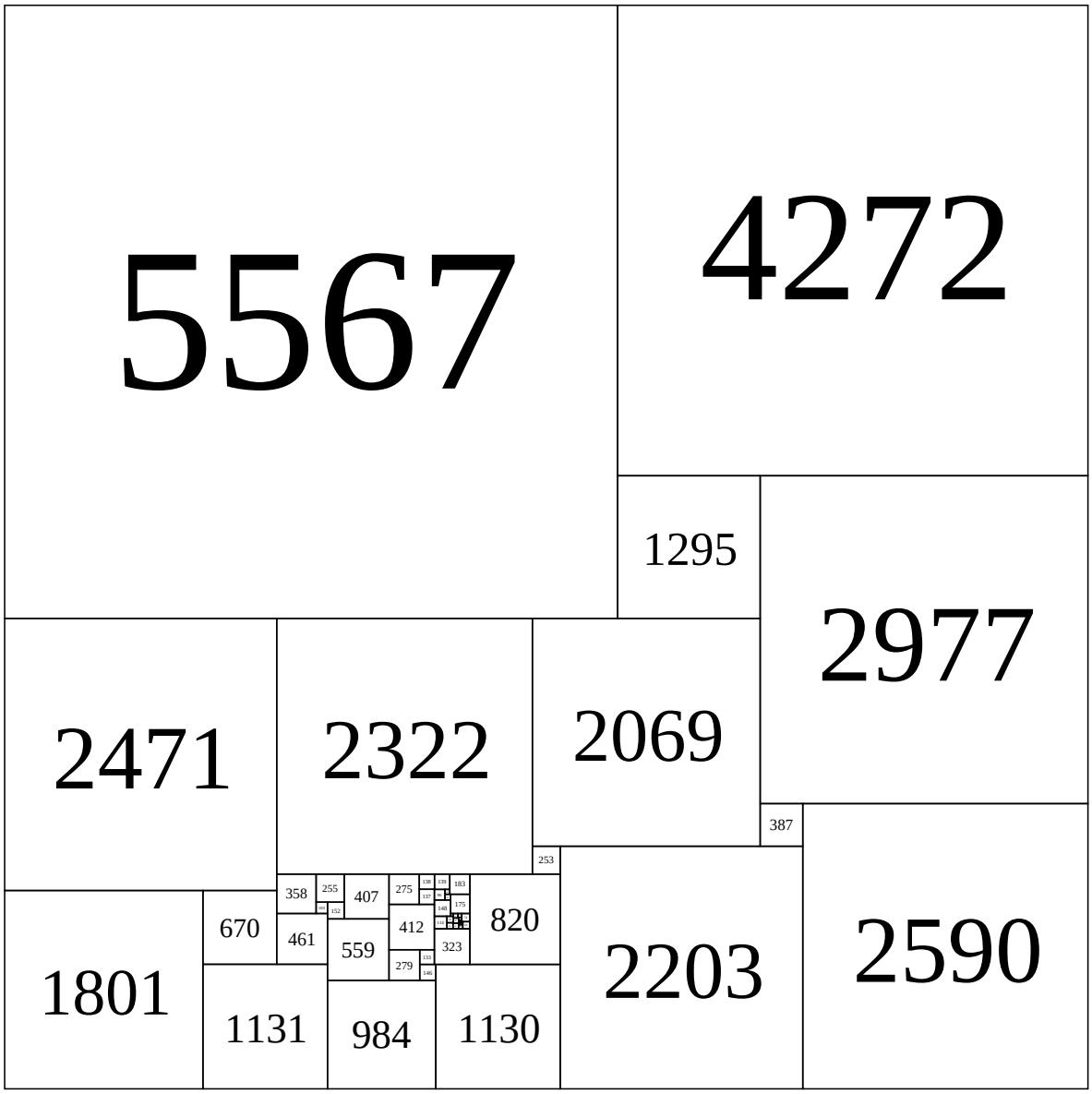
62 9837 B_T 2014



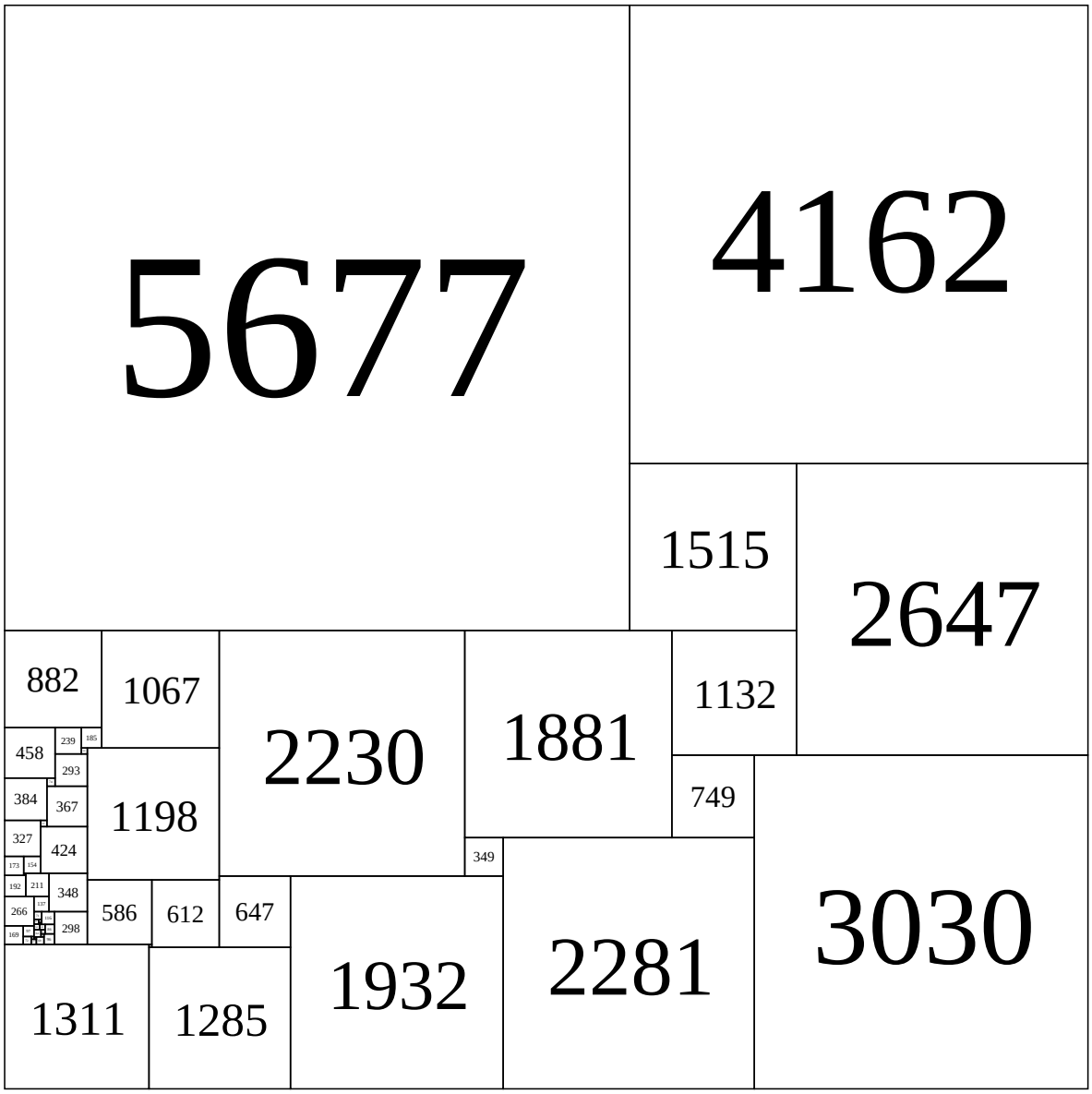
62 9838 B_T 2014



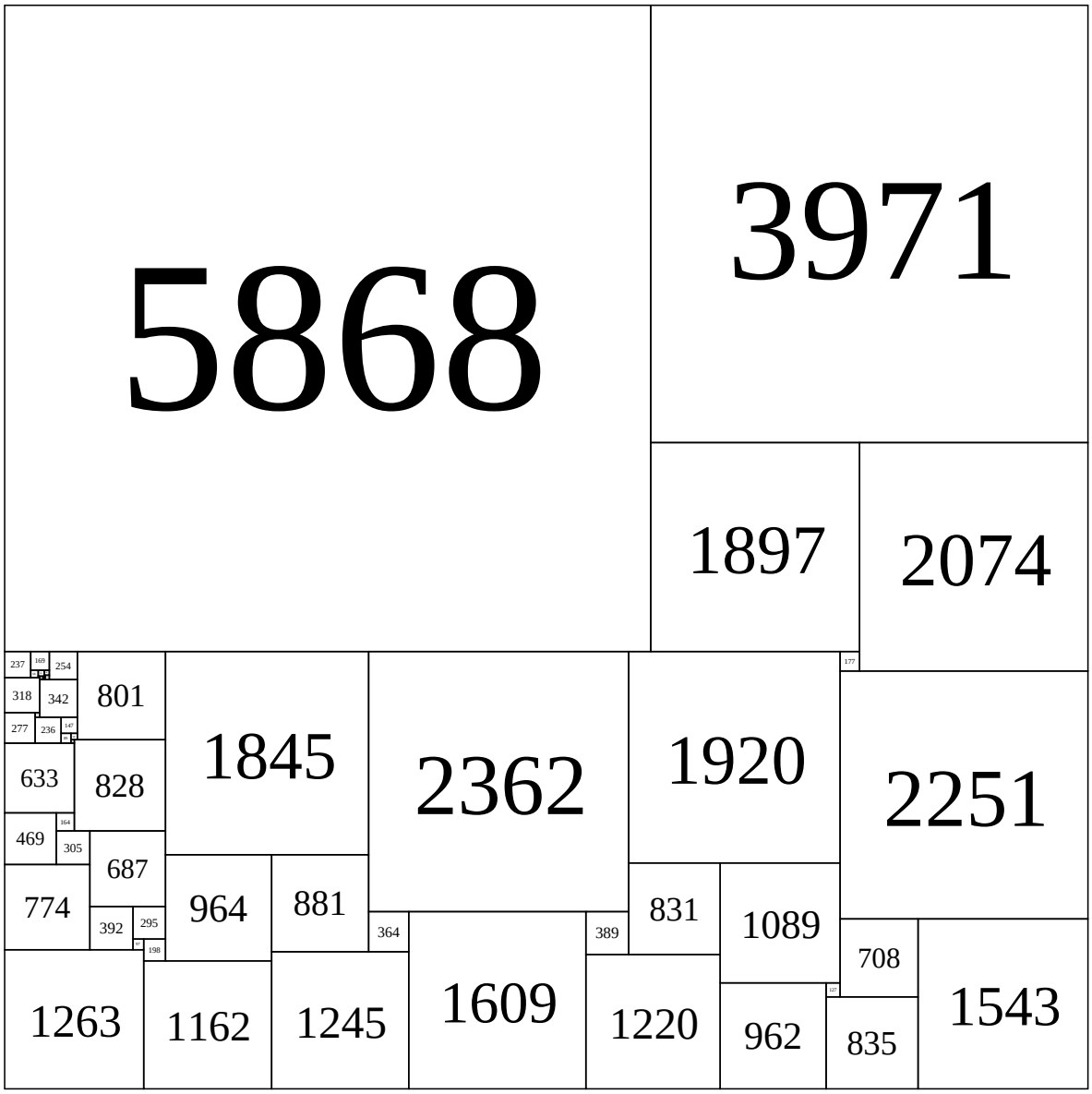
62 9839 B_T 2014



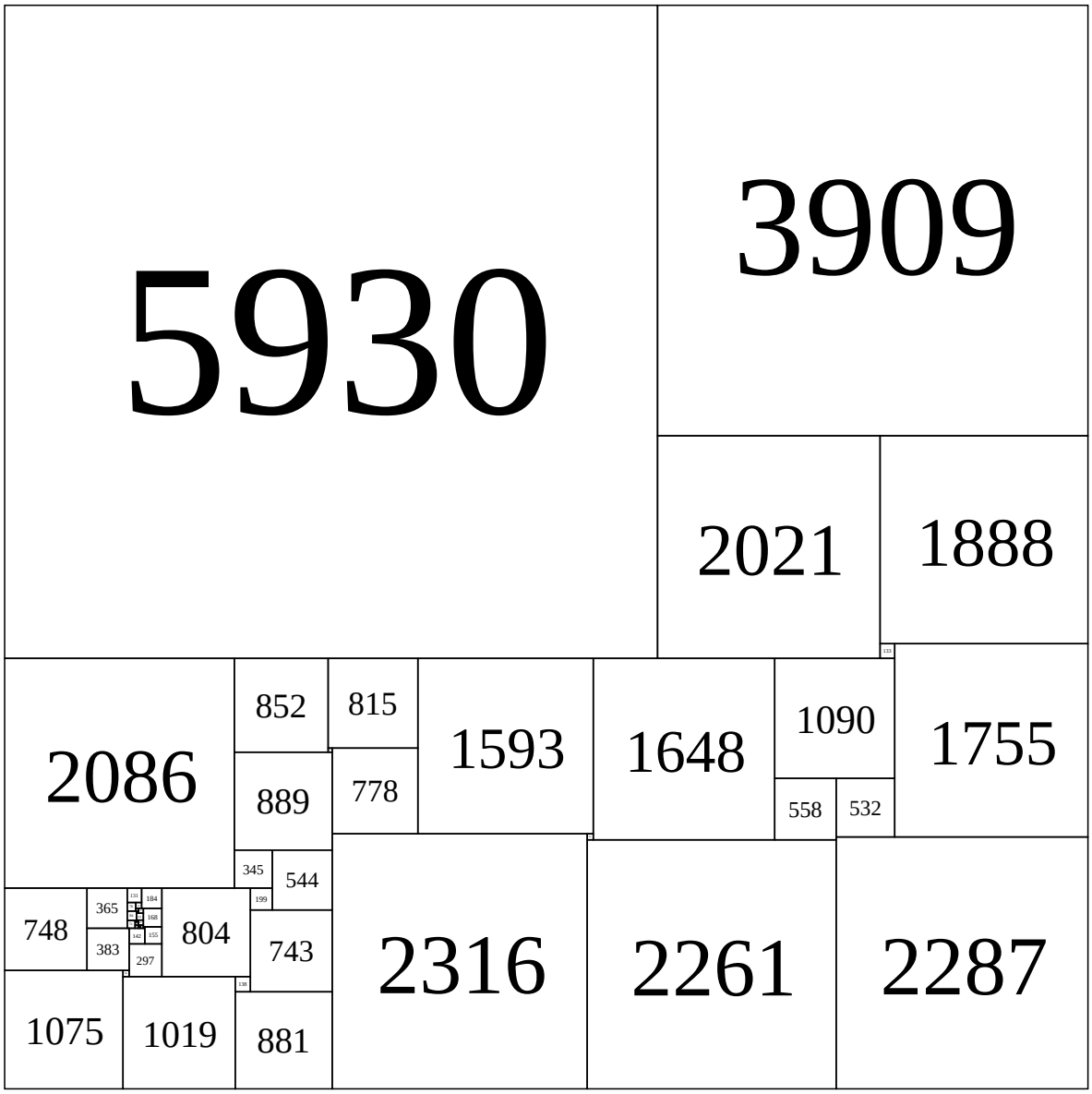
62 9839 B_T 2014



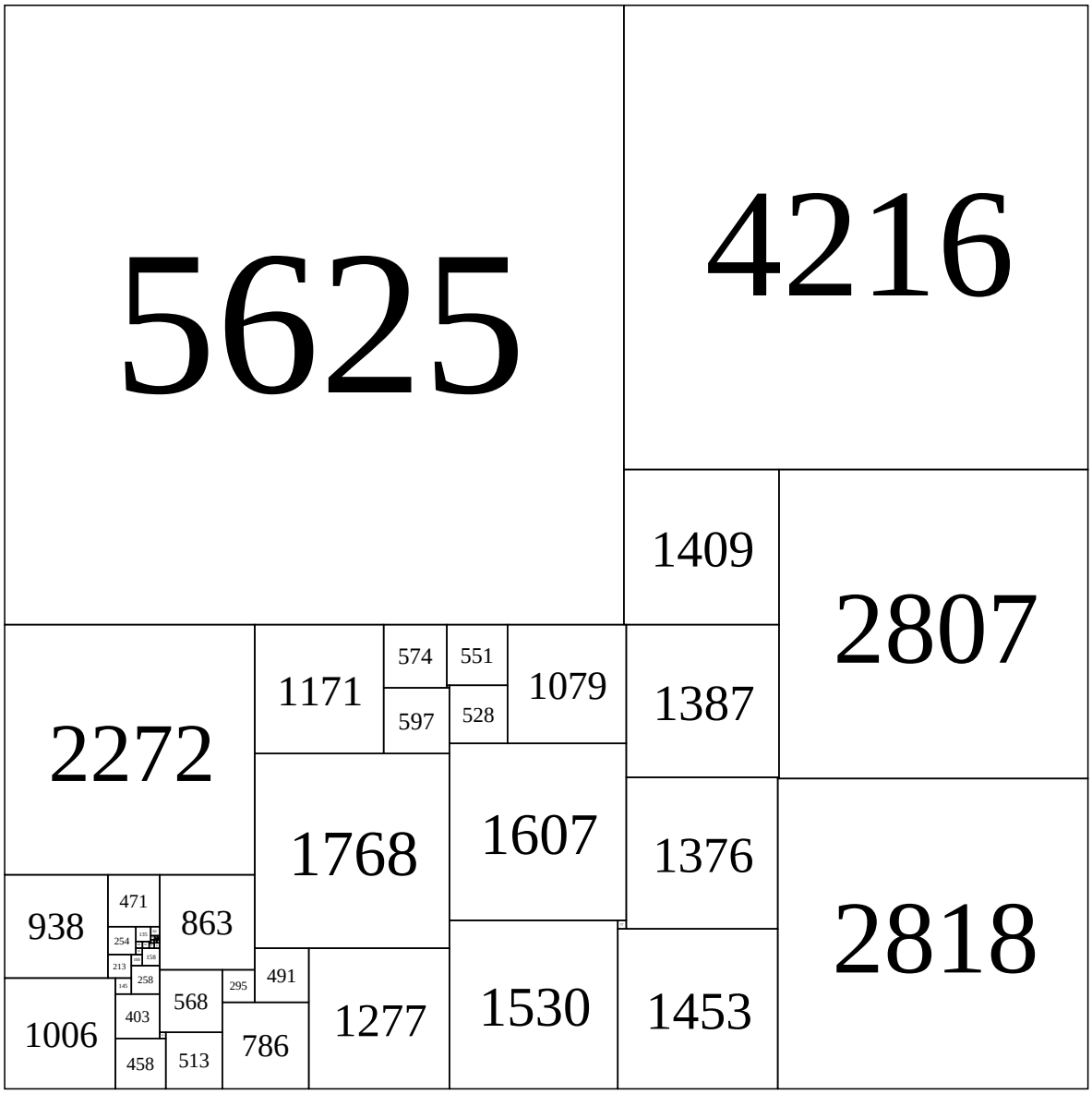
62 9839 B_T 2014



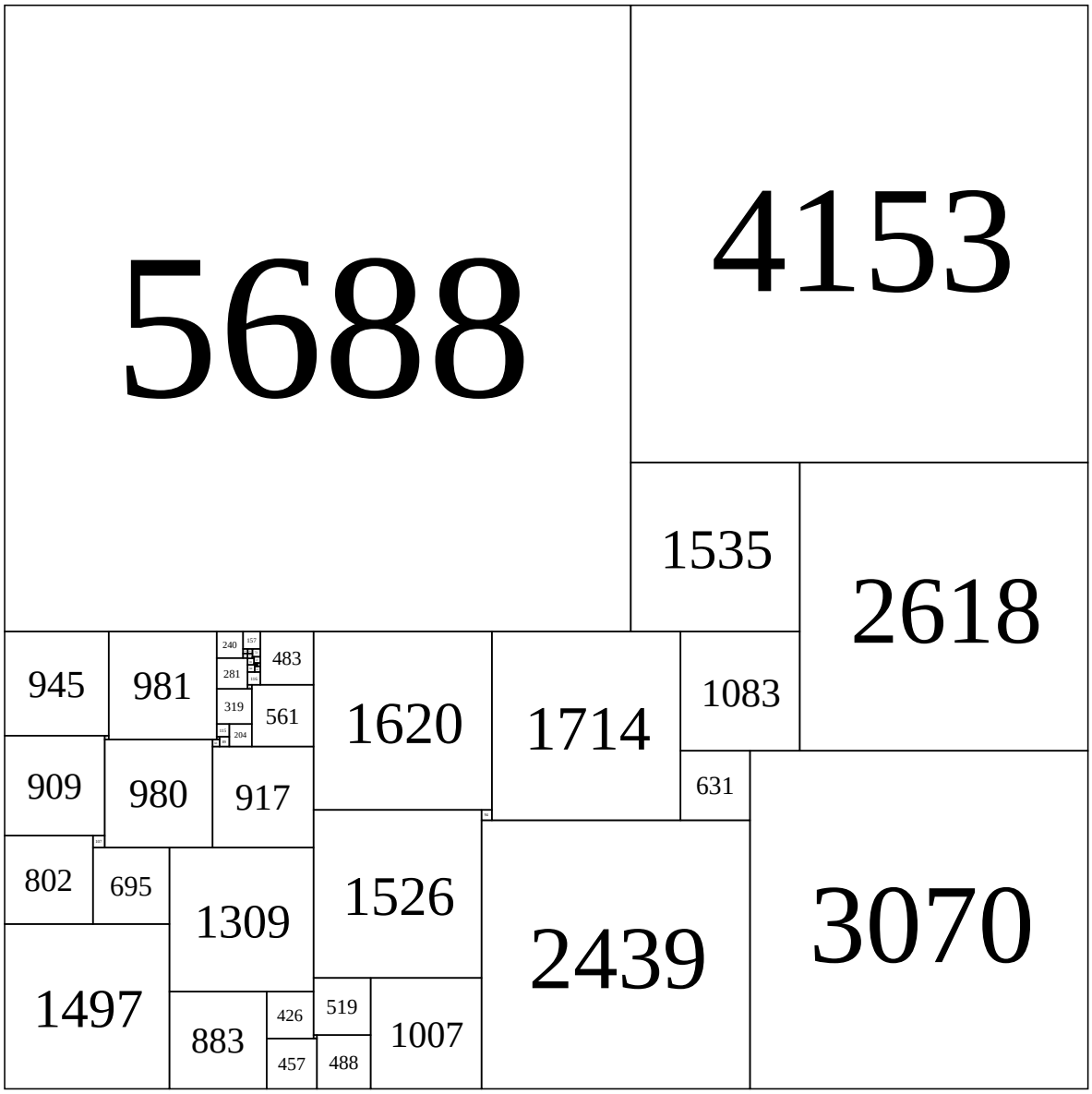
62 9839 B_T 2014



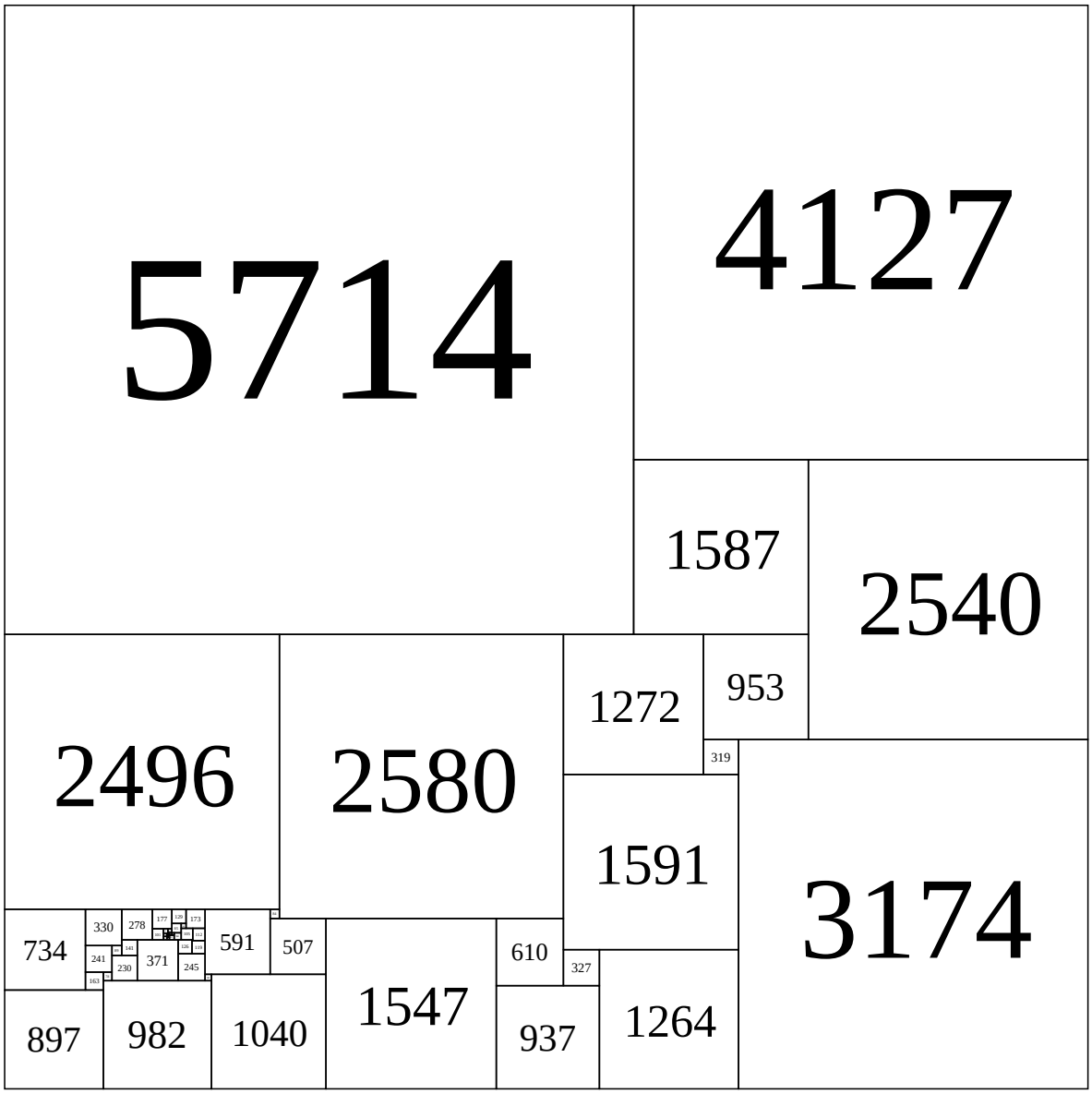
62 9839 B_T 2014



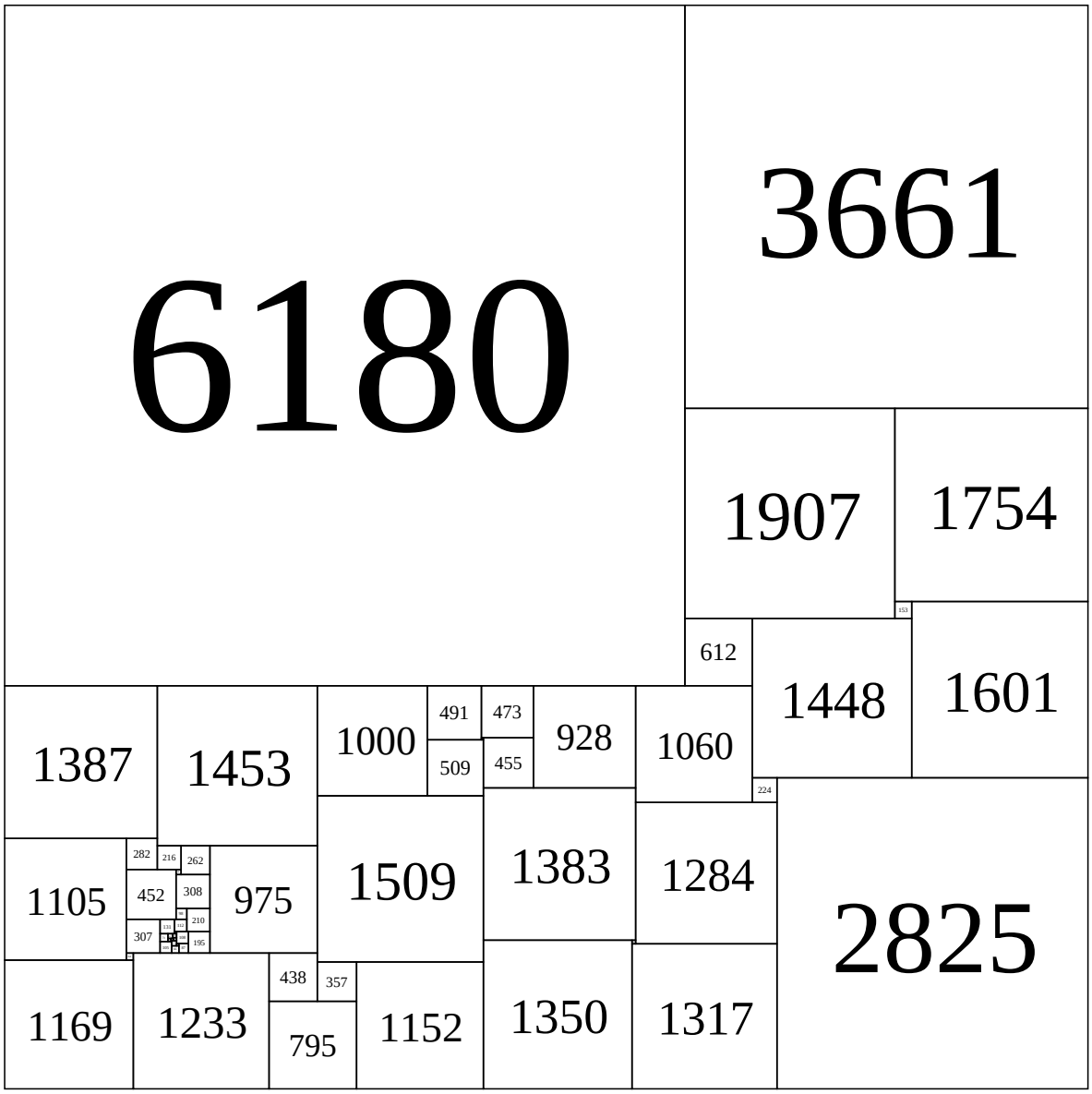
62 9841 B_T 2014



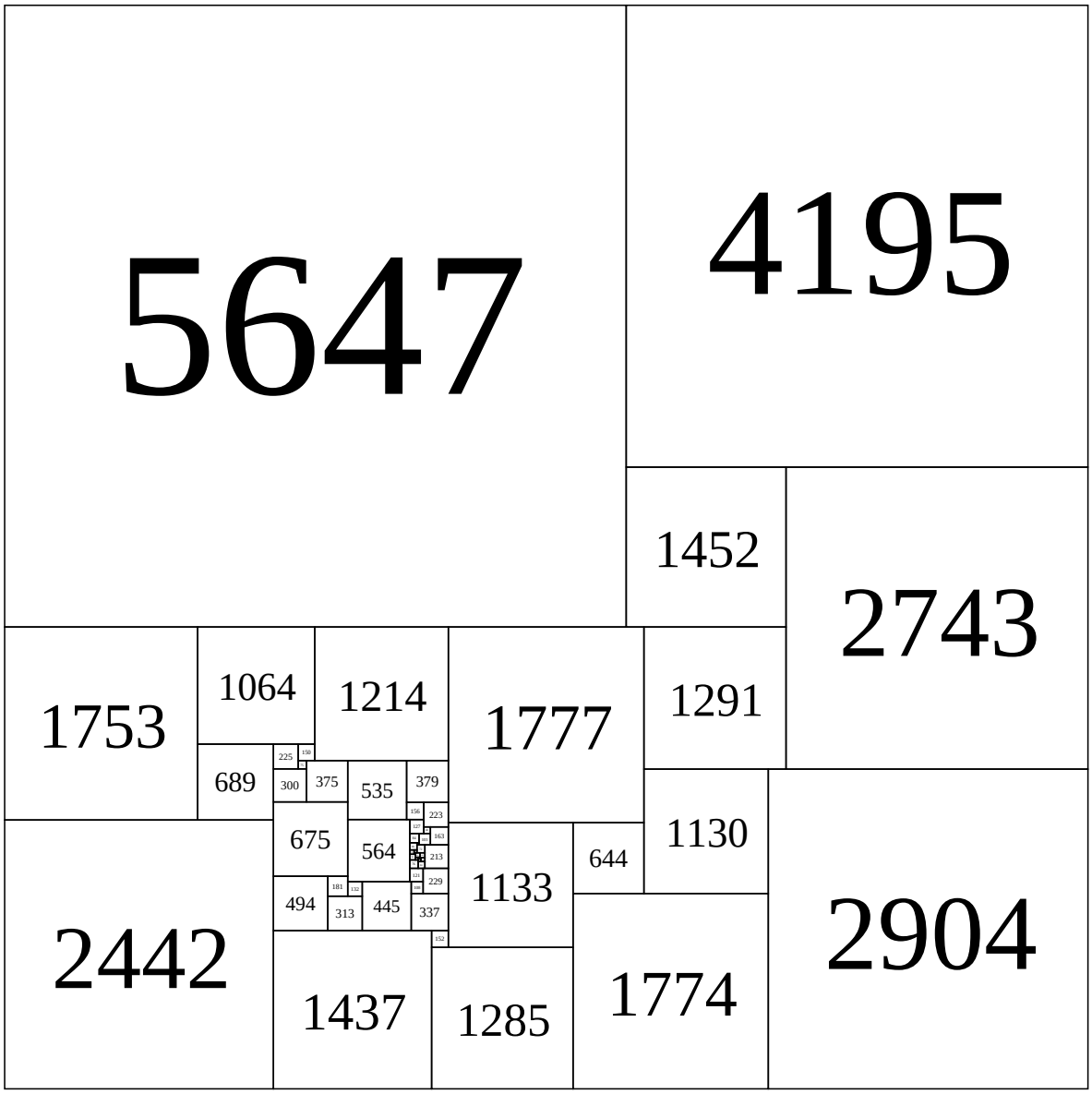
62 9841 B_T 2014



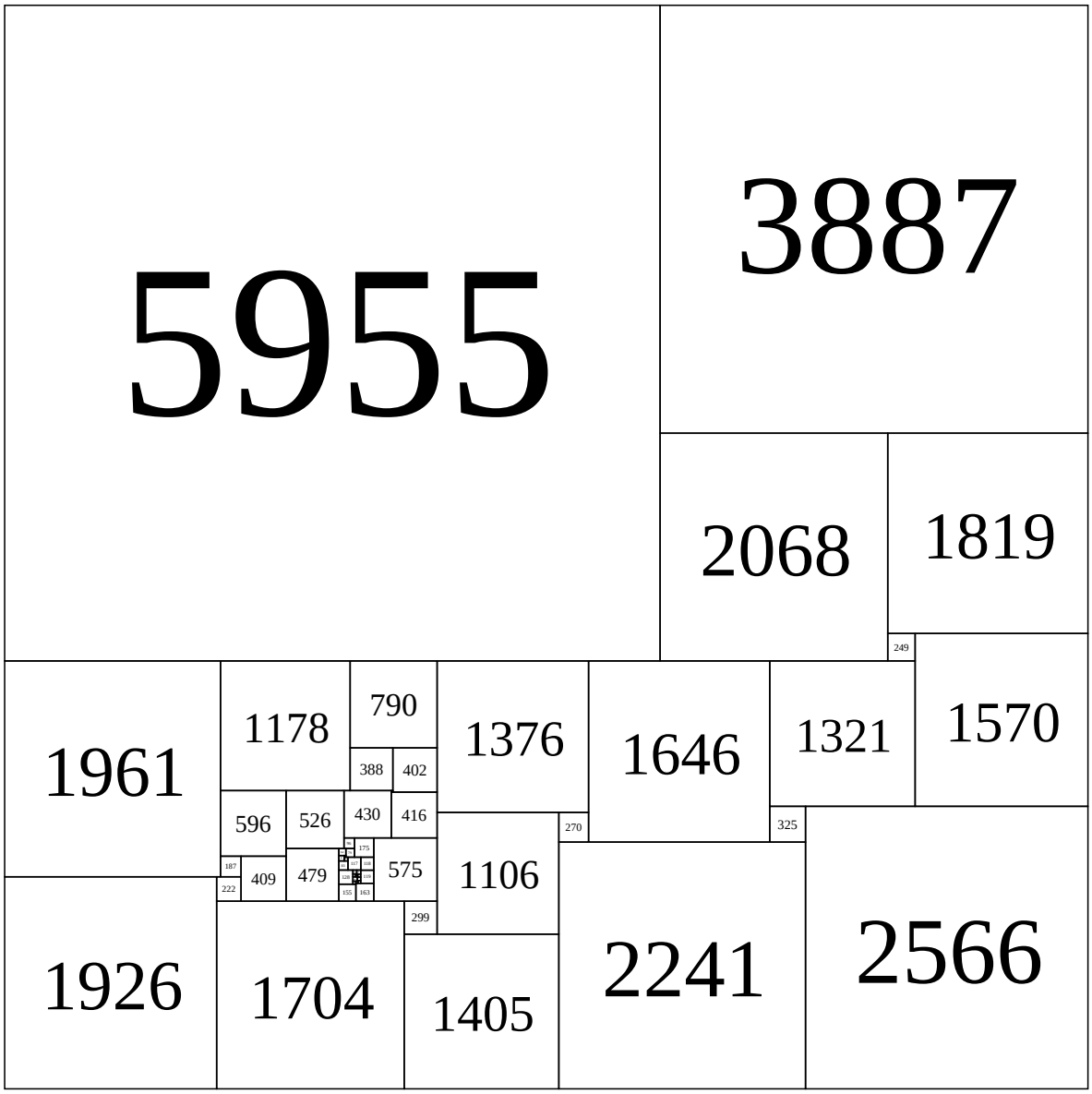
62 9841 B_T 2014



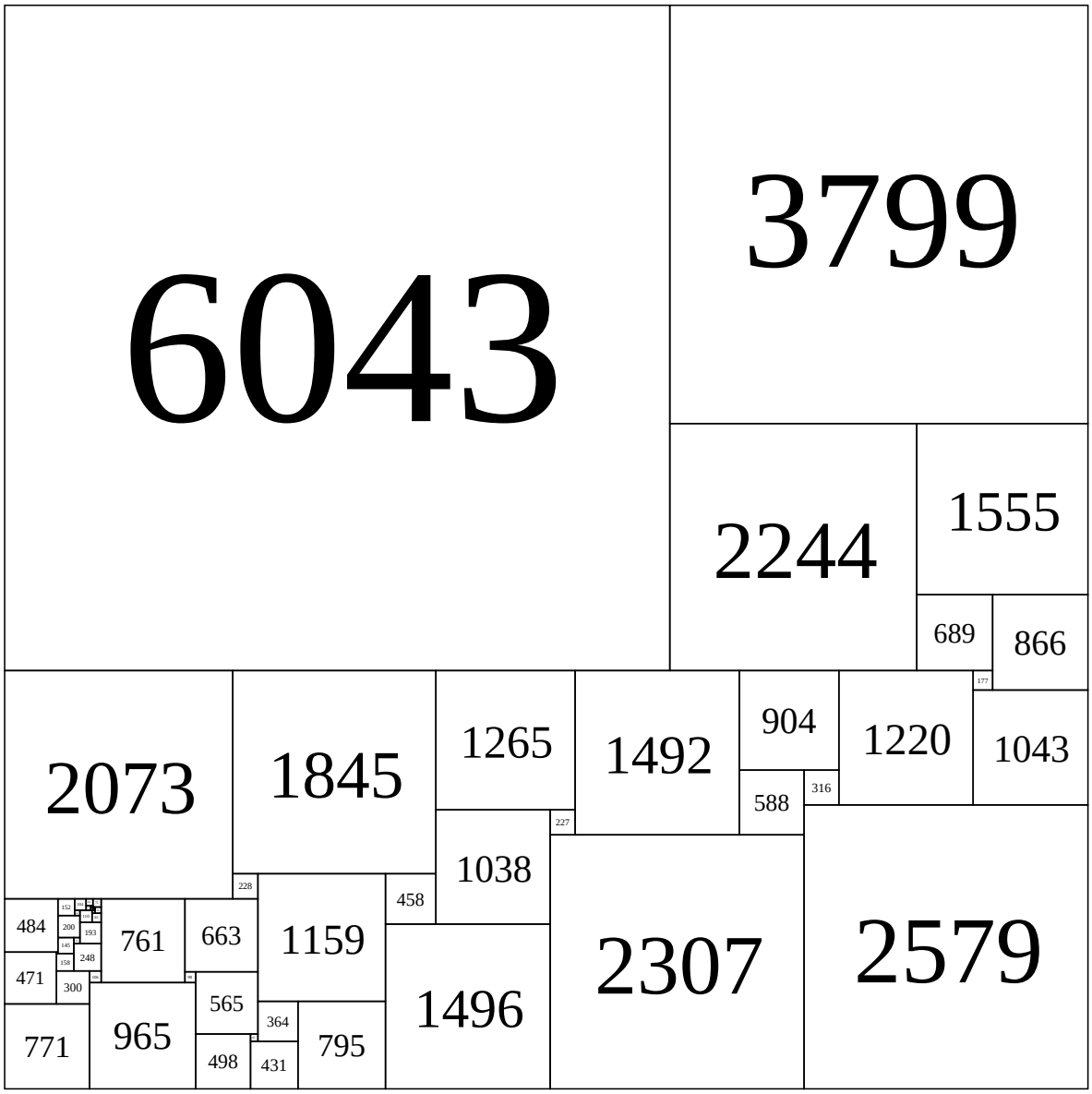
62 9841 BLM 2018 <-- 62 9229 B_T 2014



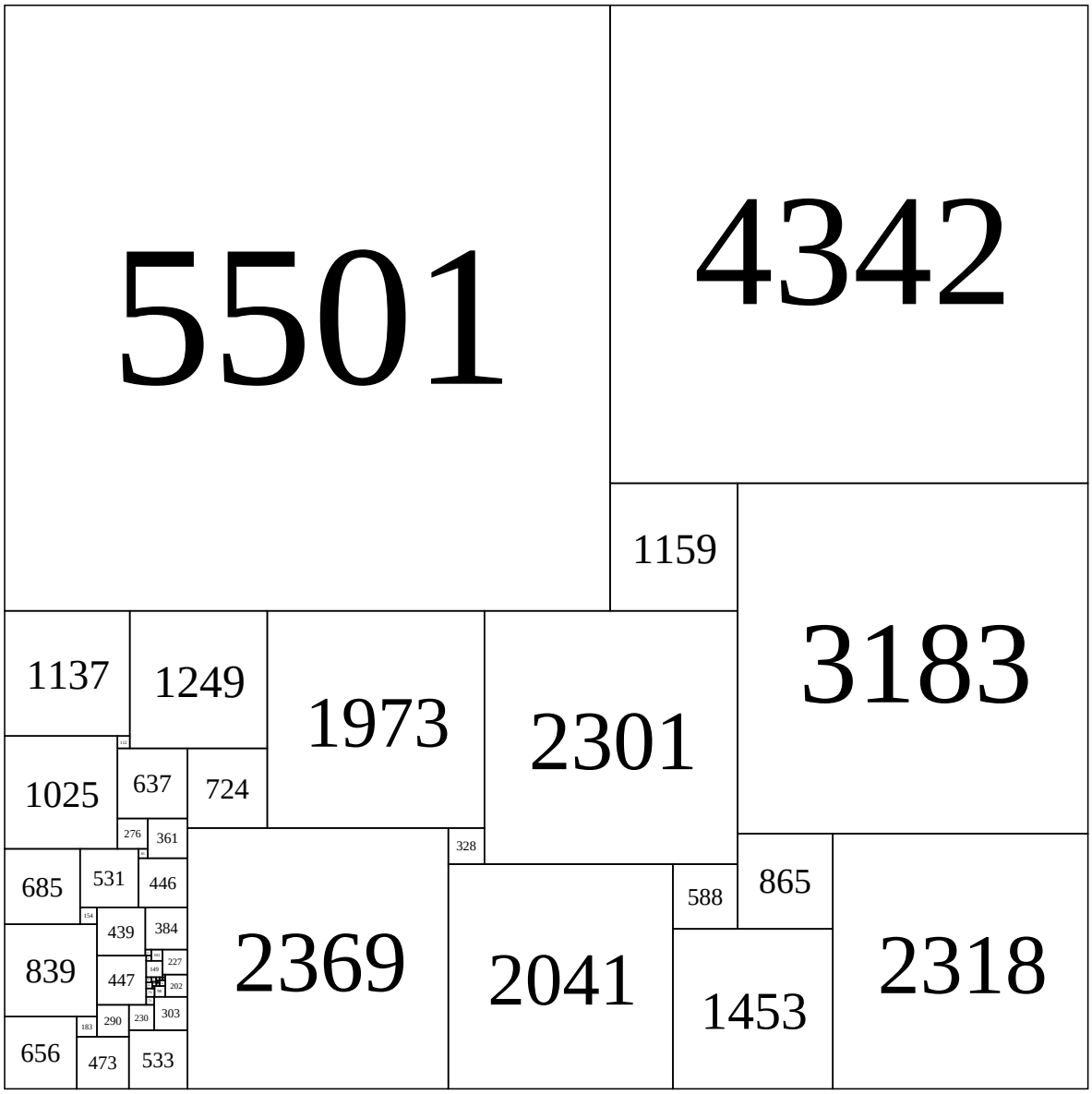
62 9842 B_T 2014



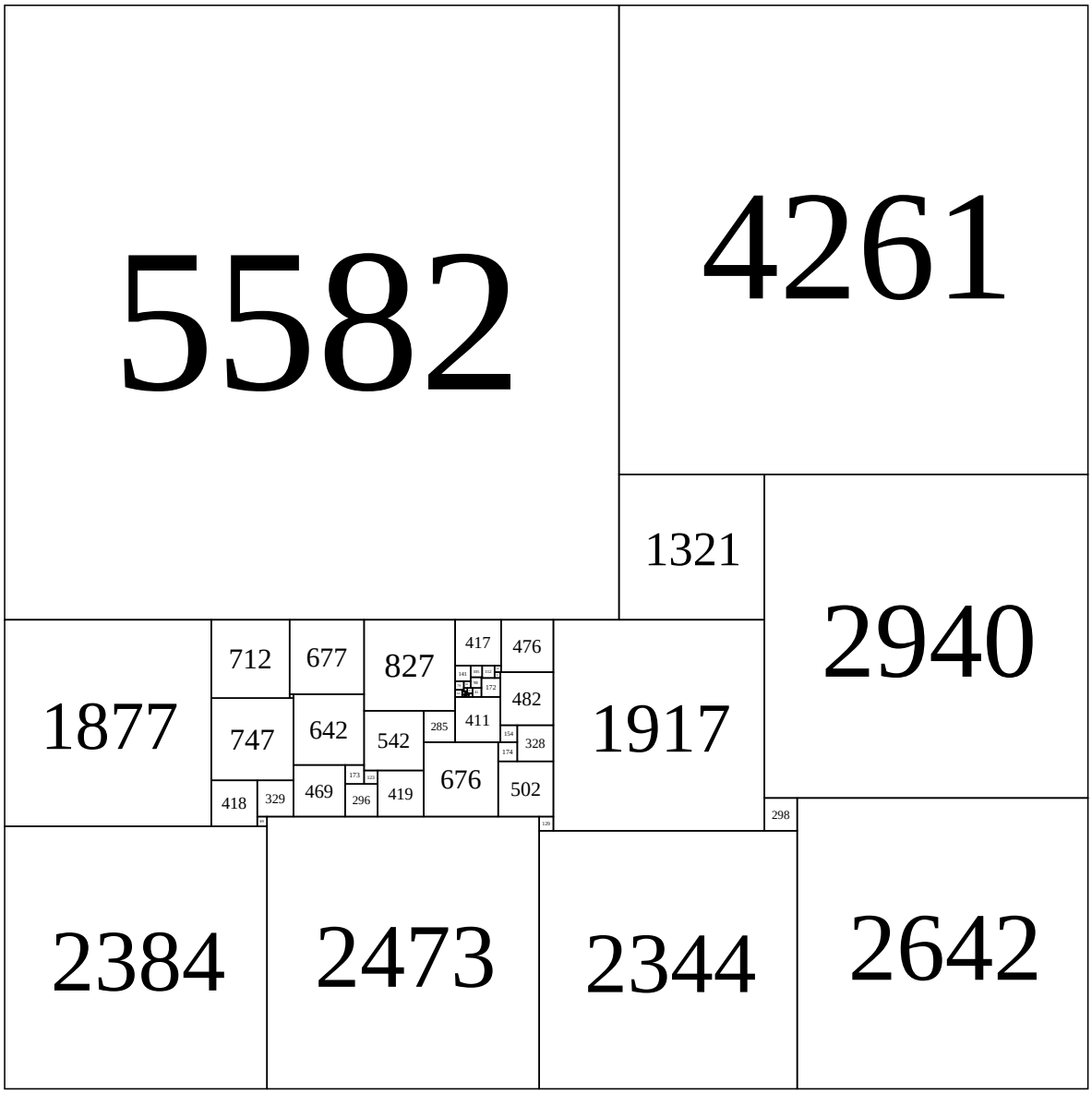
62 9842 B_T 2014



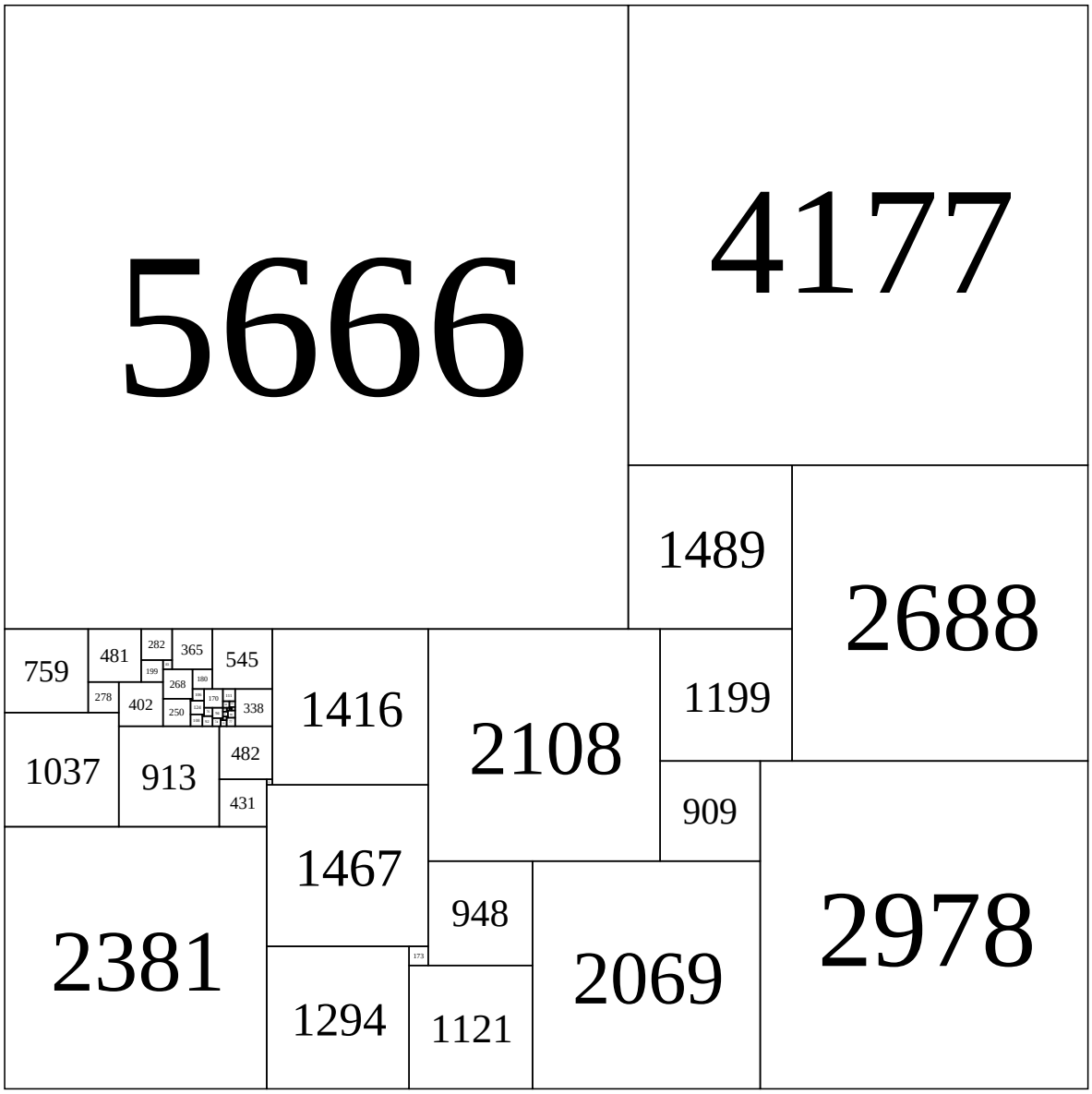
62 9842 B_T 2014



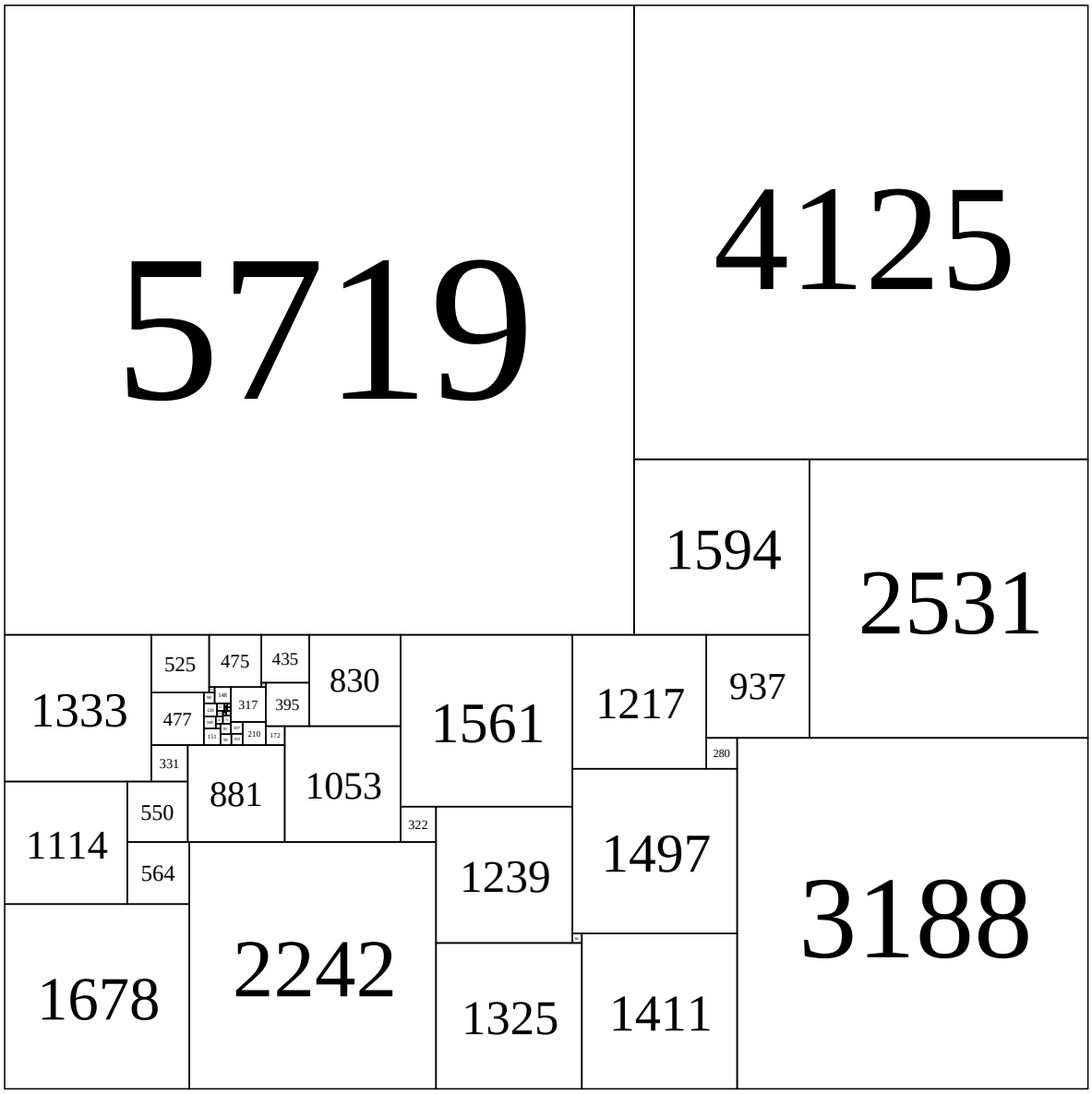
62 9843 B_T 2014



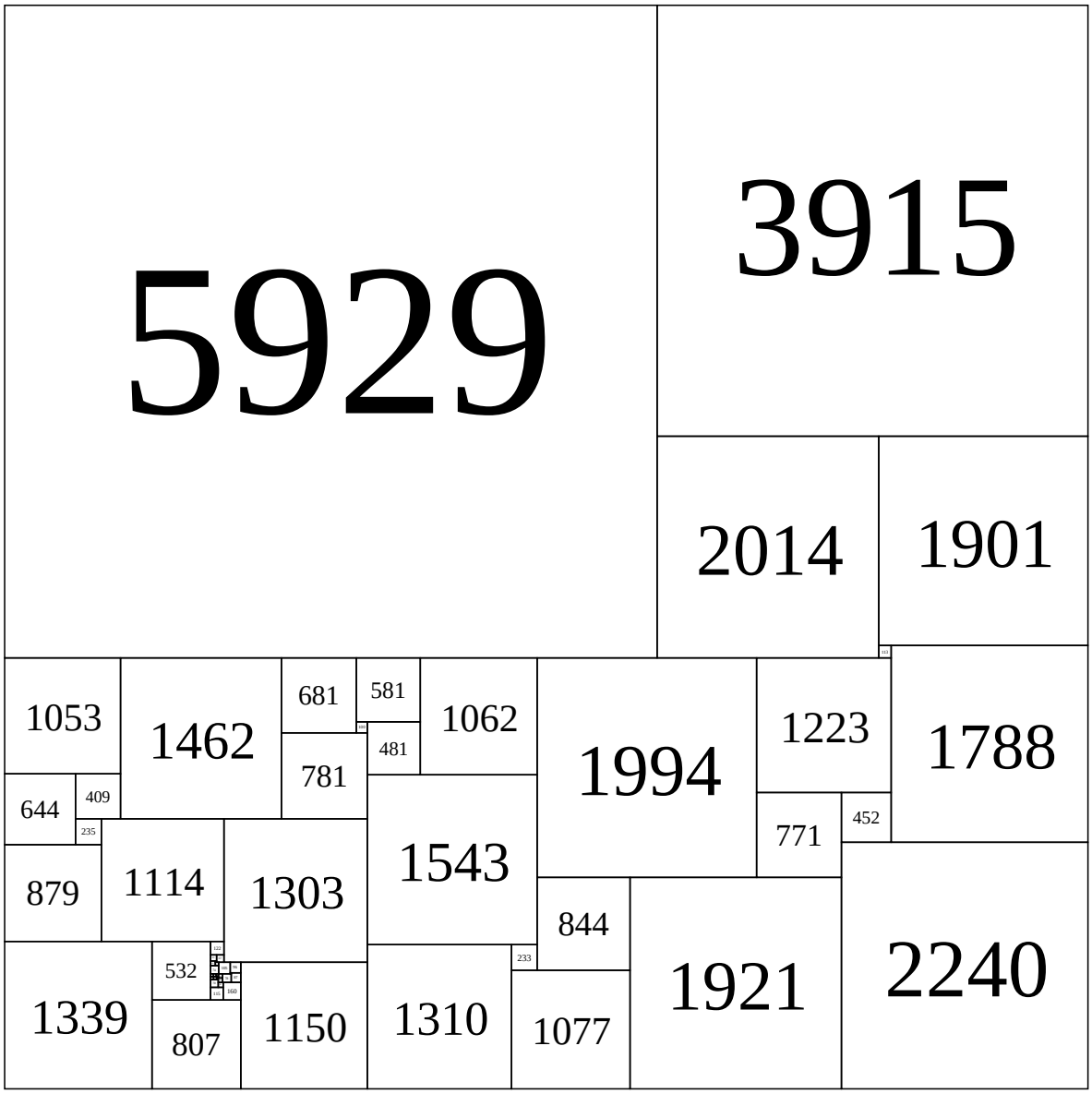
62 9843 B_T 2014



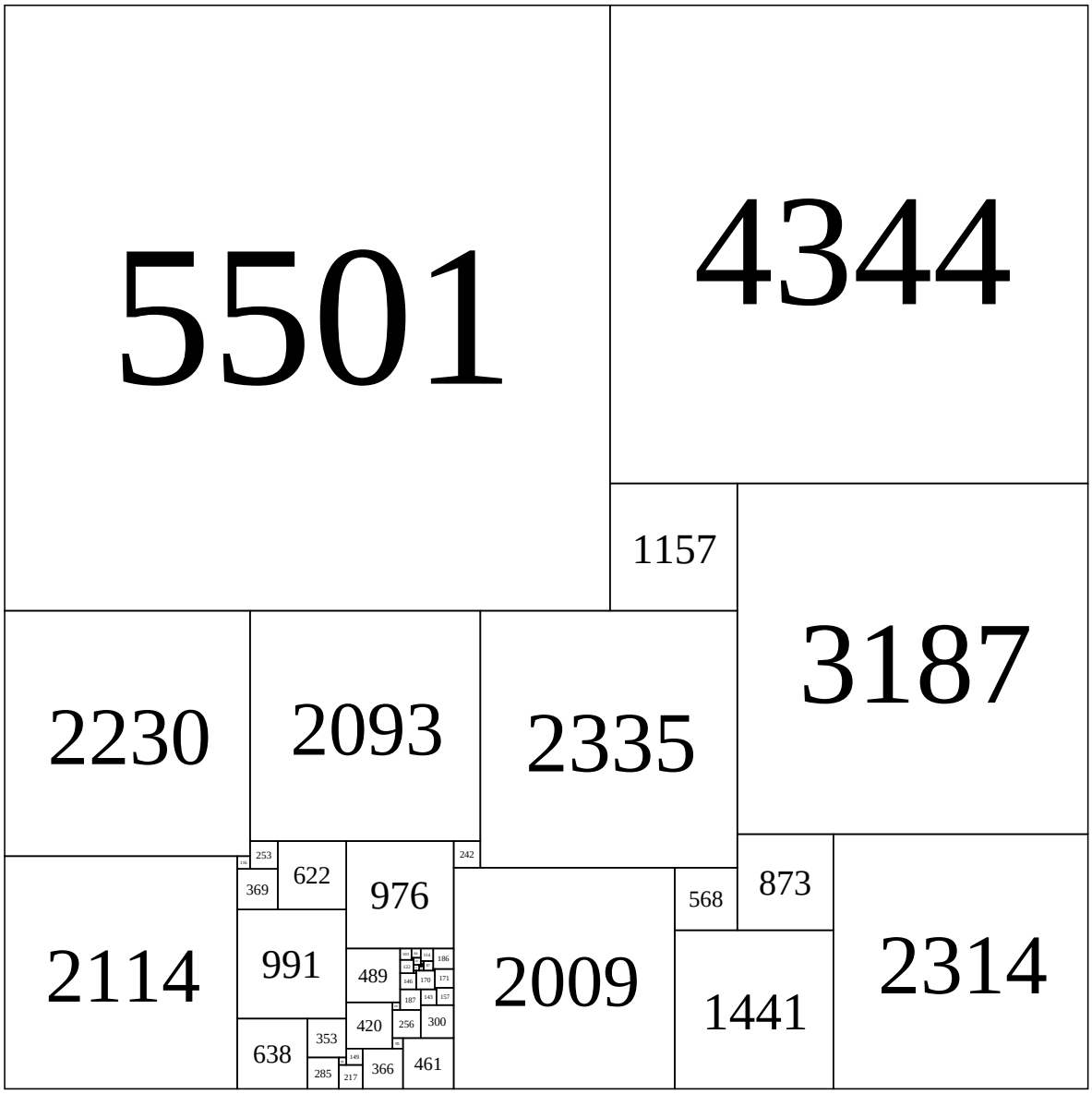
62 9843 B_T 2014



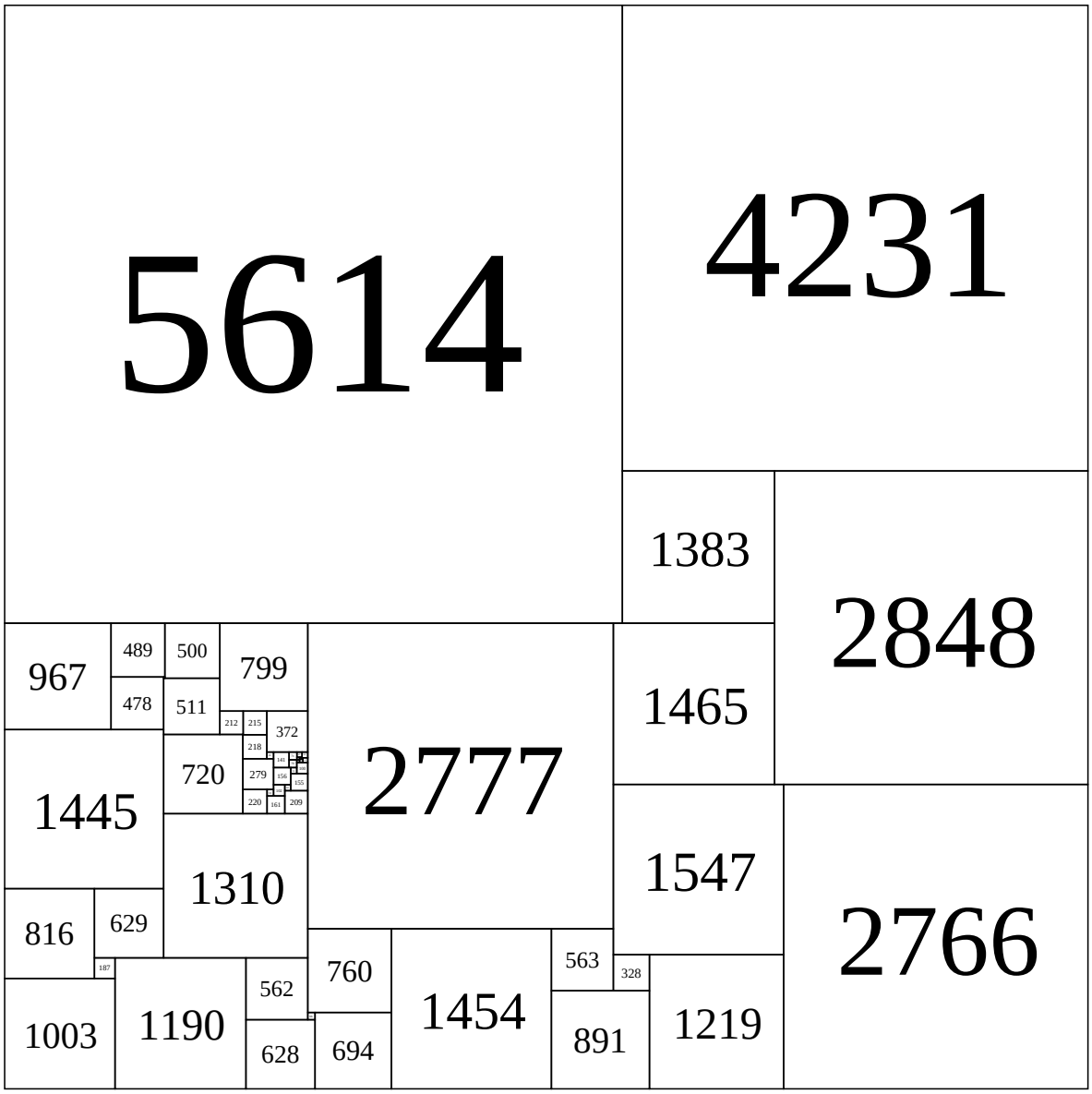
62 9844 B_T 2014



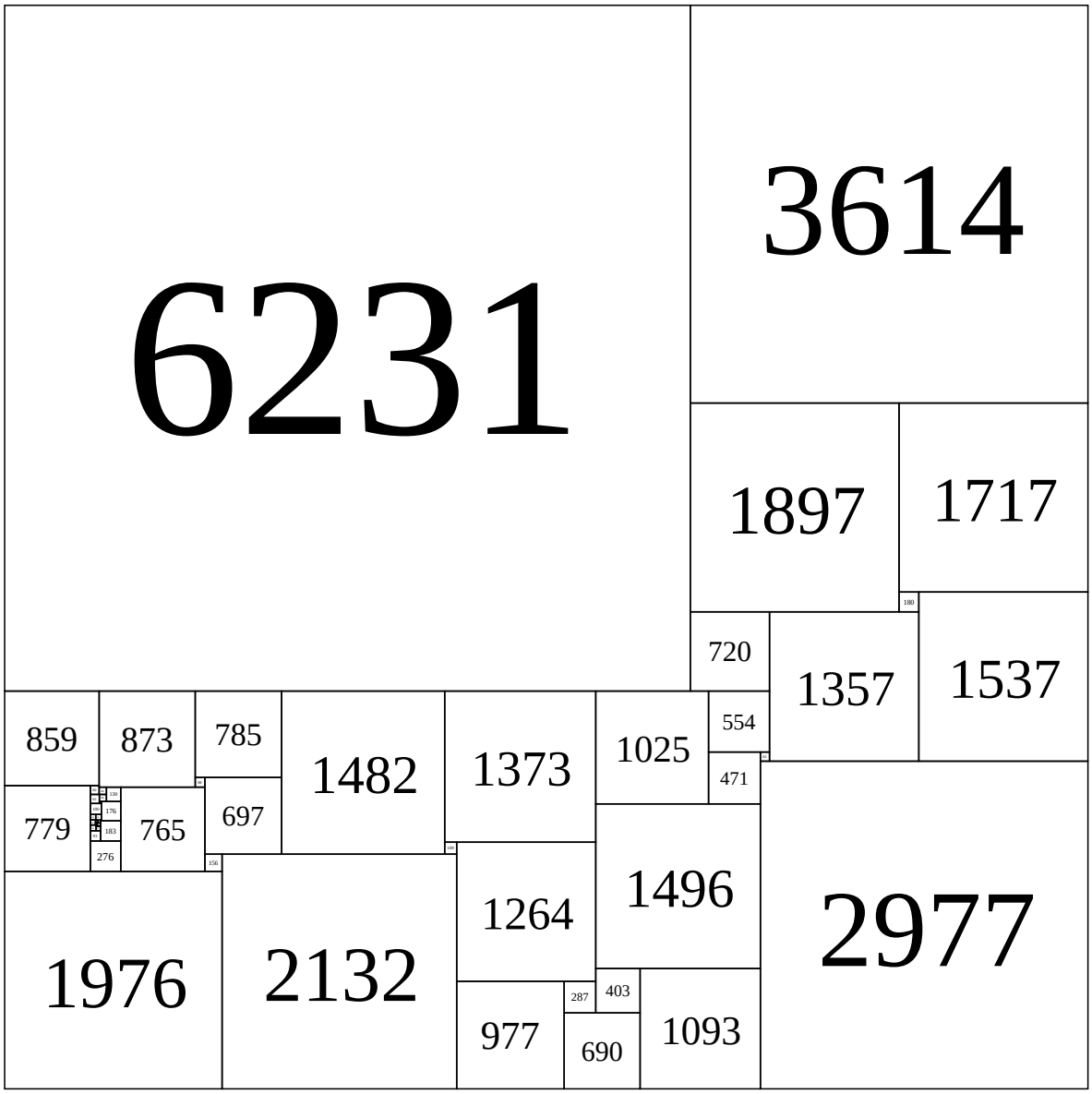
62 9844 B_T 2014



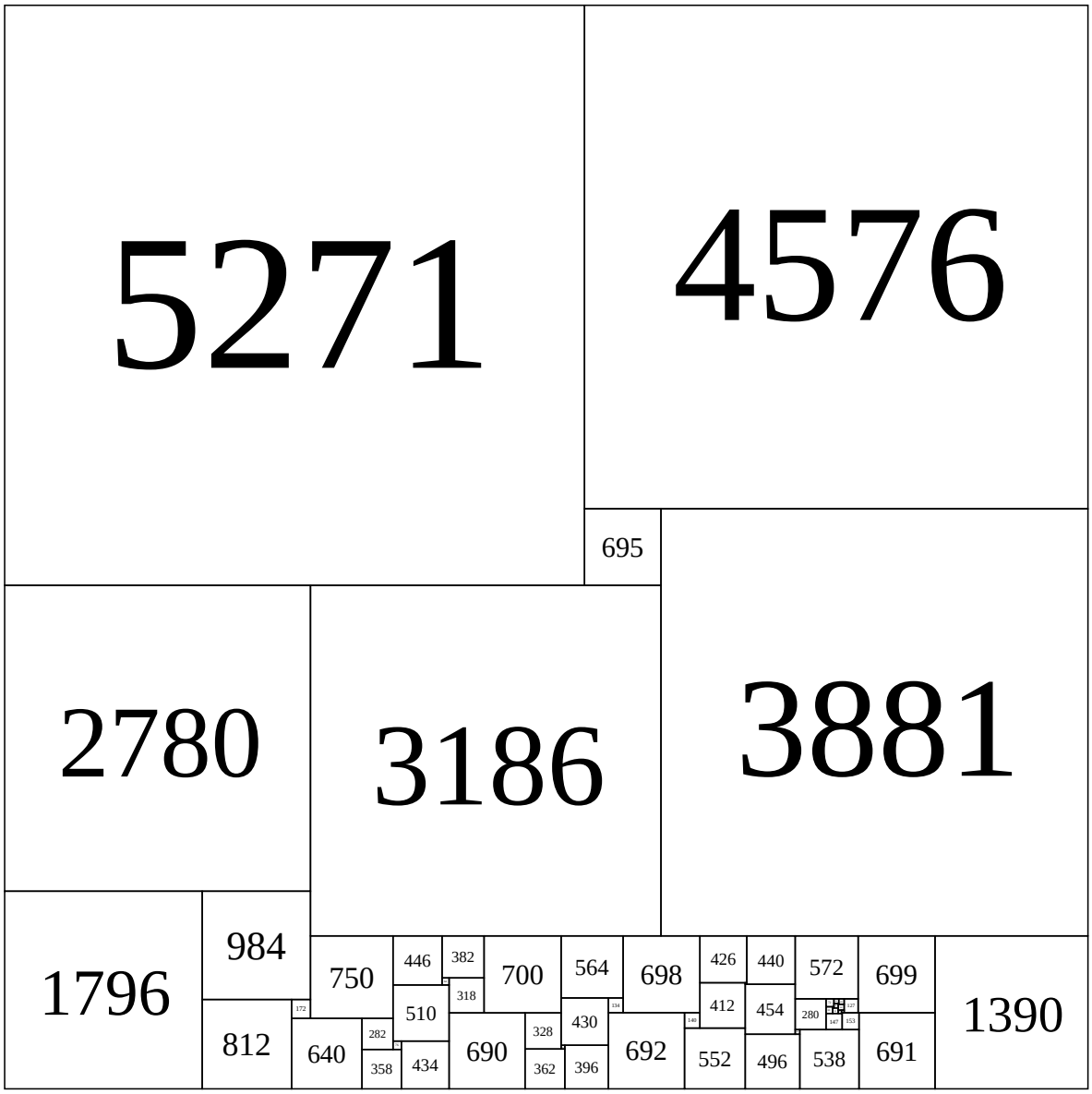
62 9845 B_T 2014



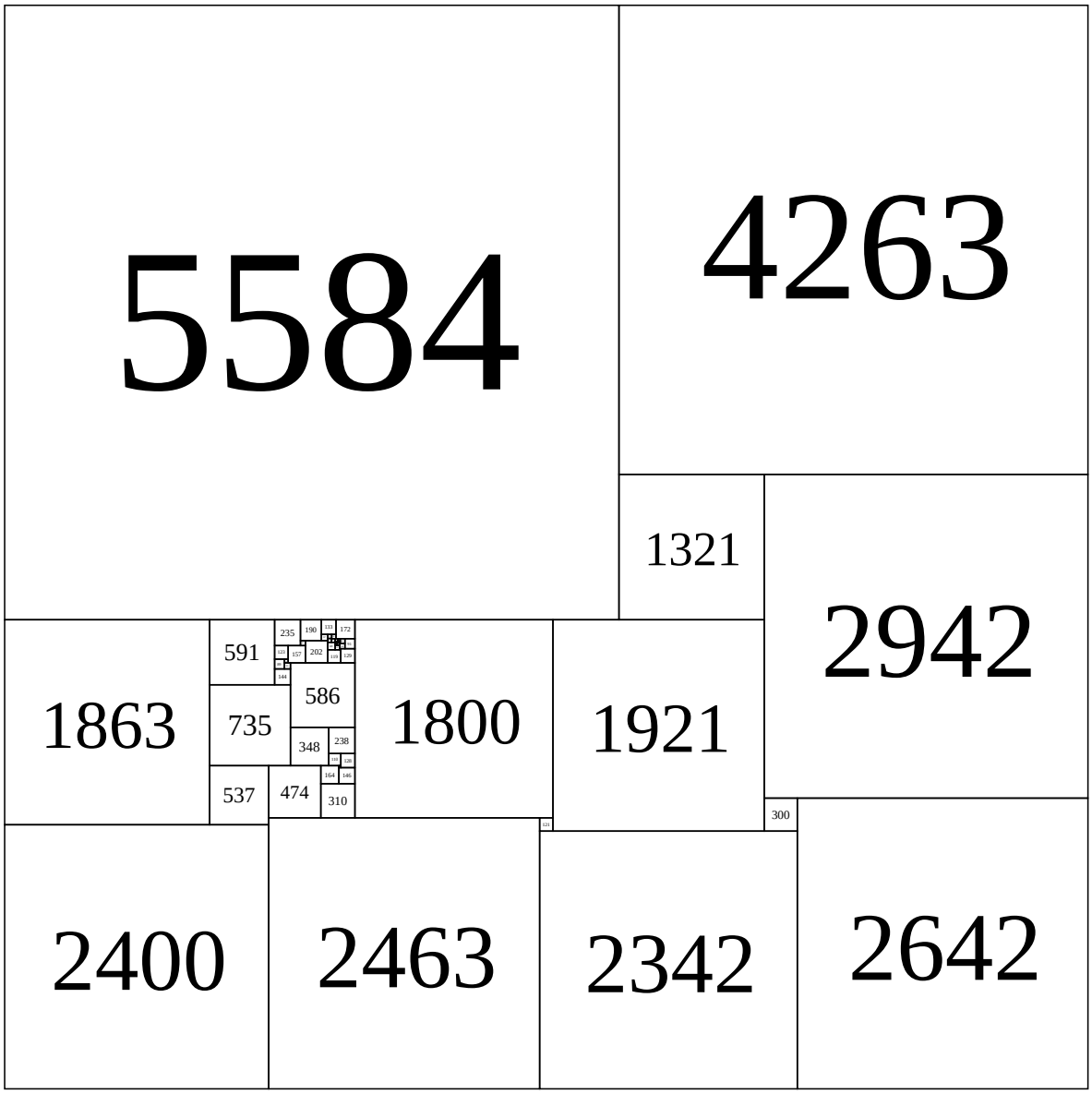
62 9845 B_T 2014



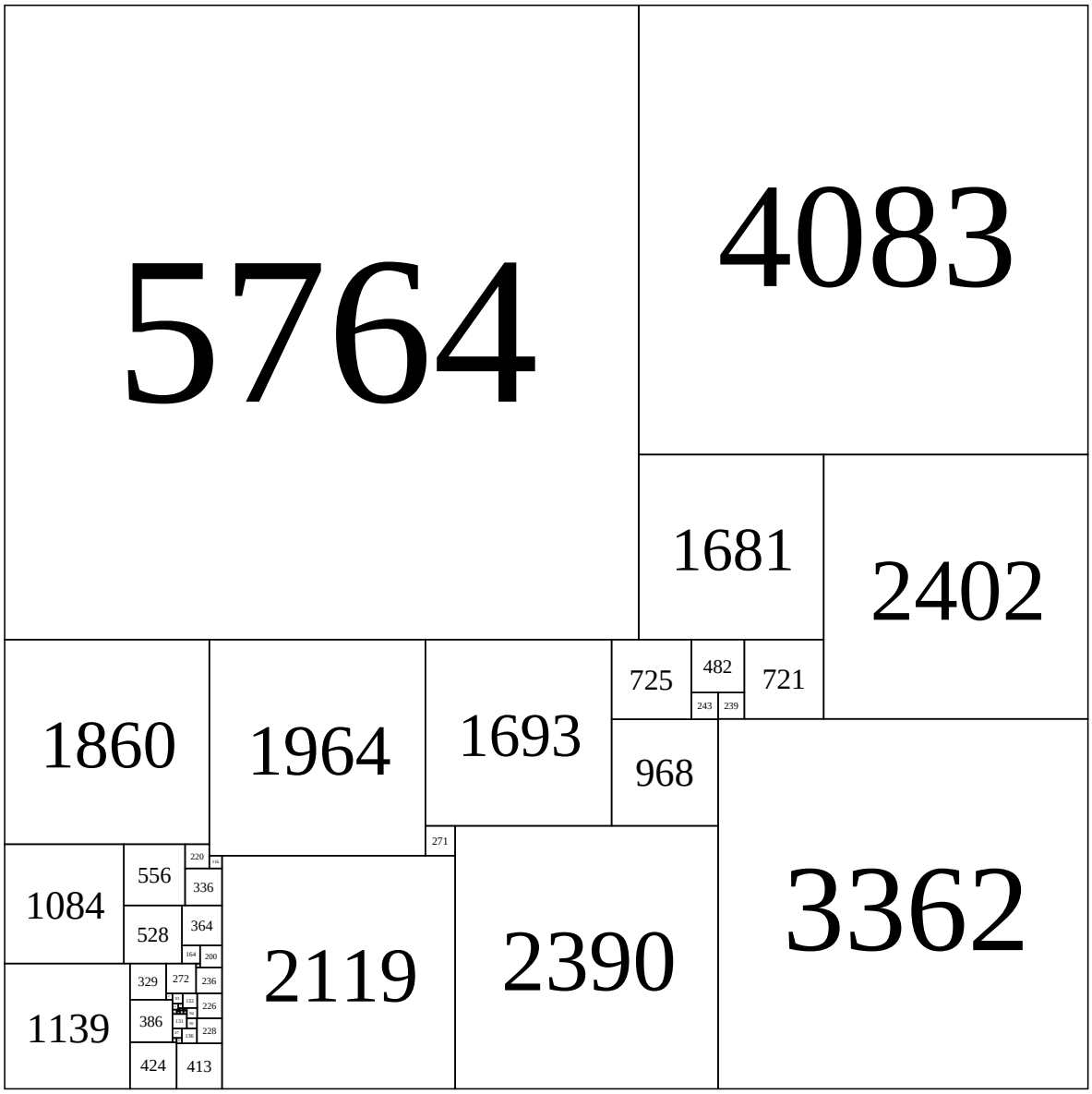
62 9845 BLM 2018 <-- 62 9125 B_T 2014



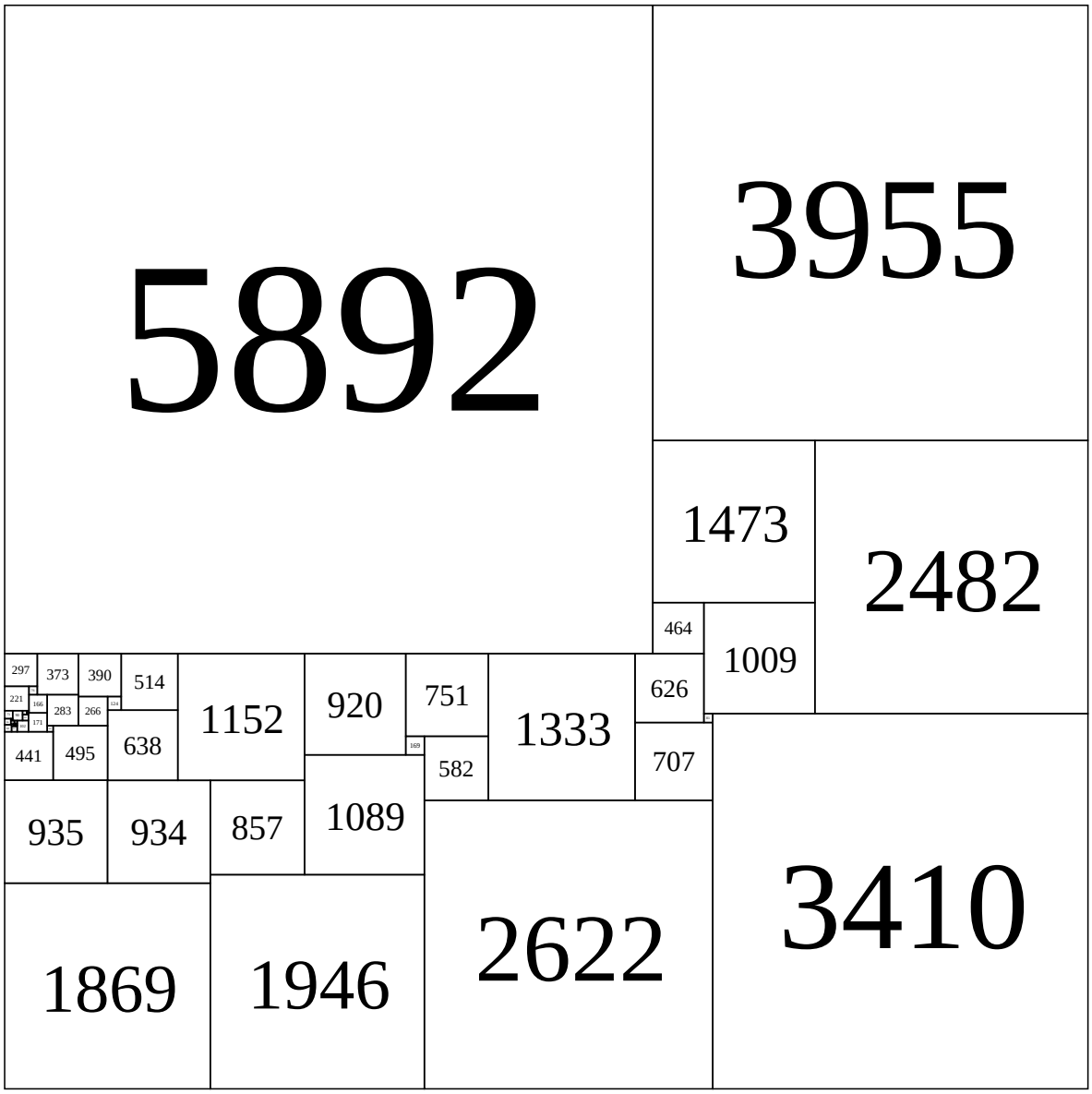
62 9847 B_T 2014



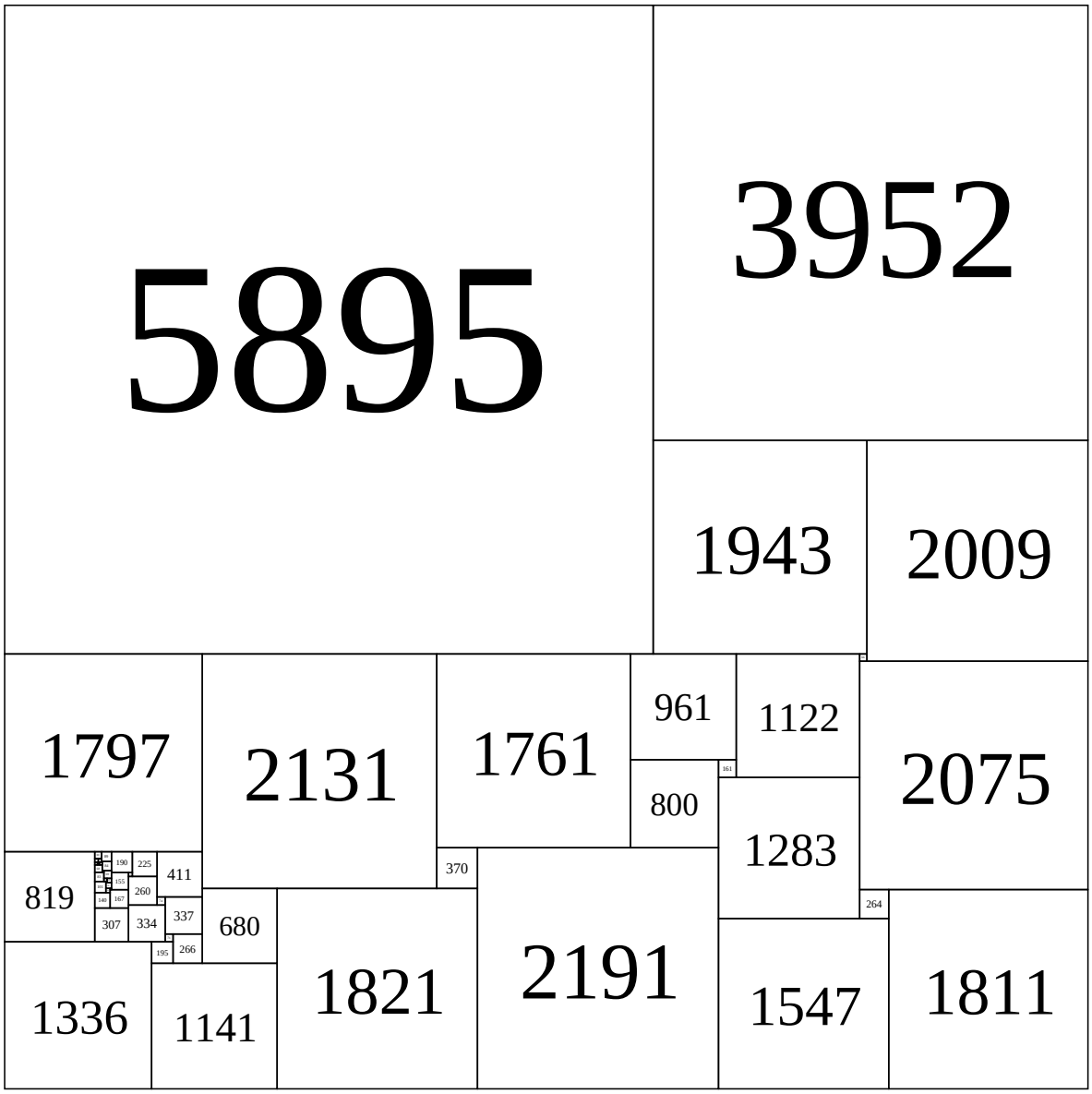
62 9847 B_T 2014



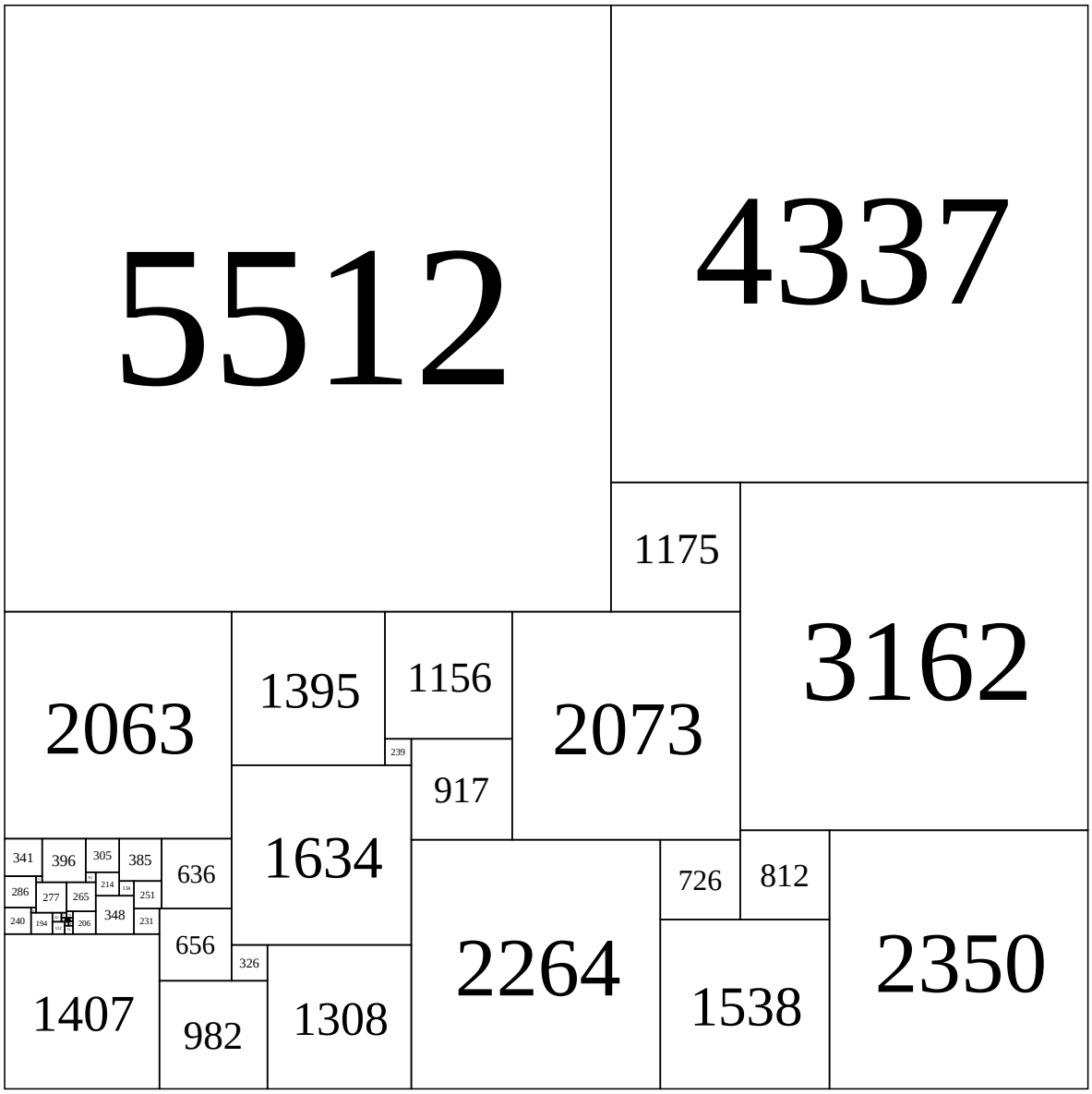
62 9847 B_T 2014



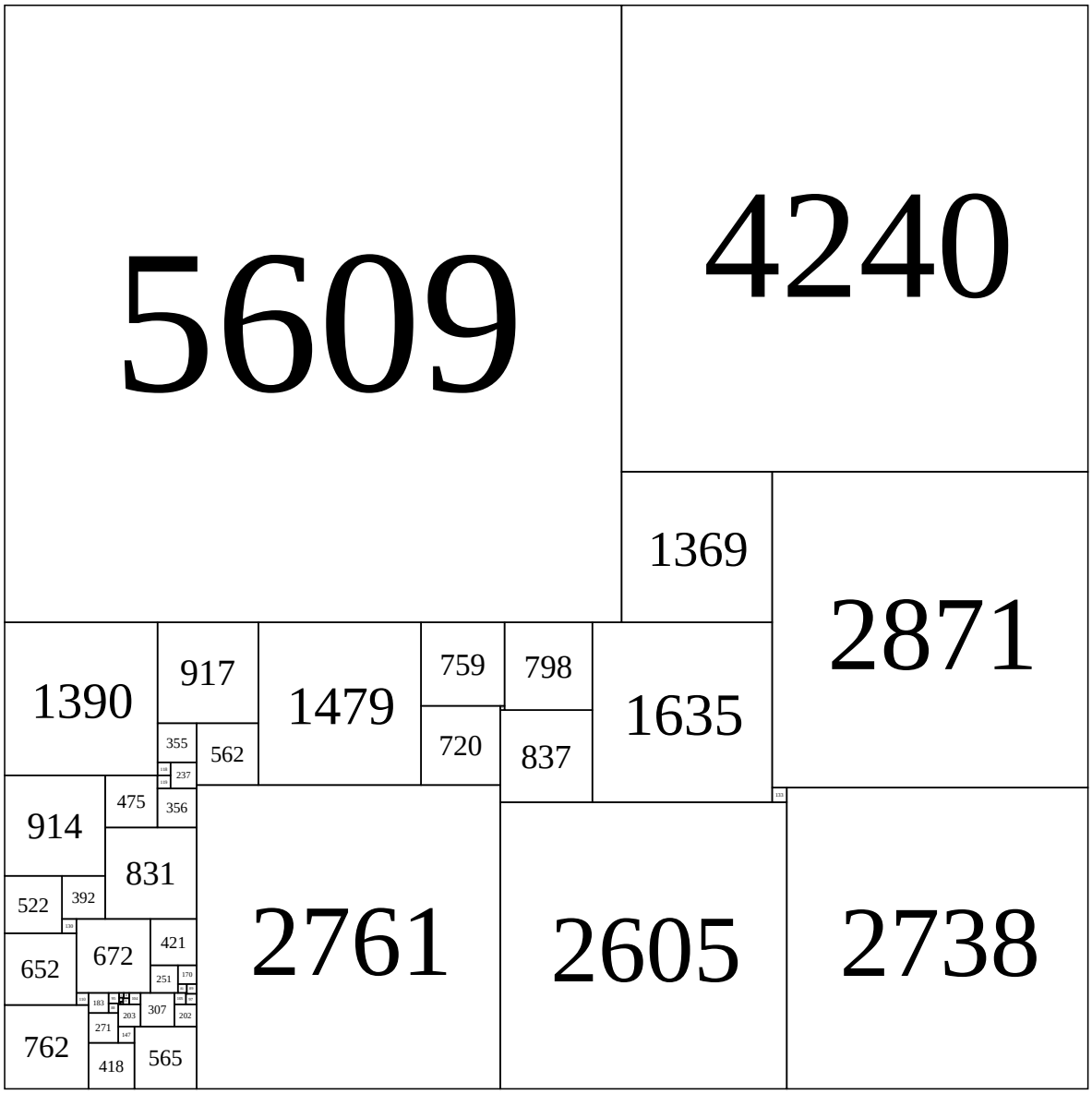
62 9847 BLM 2018 <-- 62 9383 B_T 2014



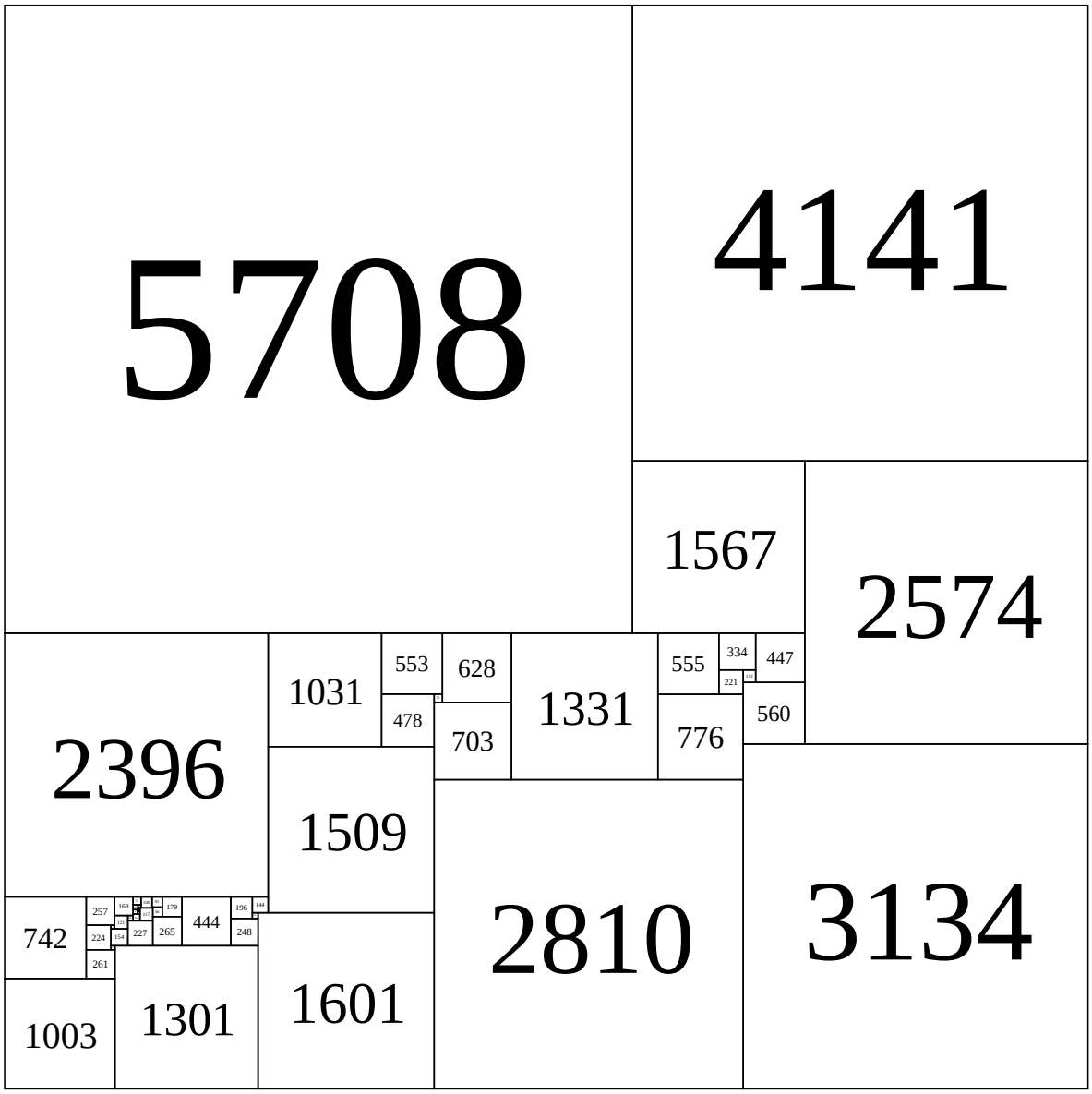
62 9847 B_T 2014



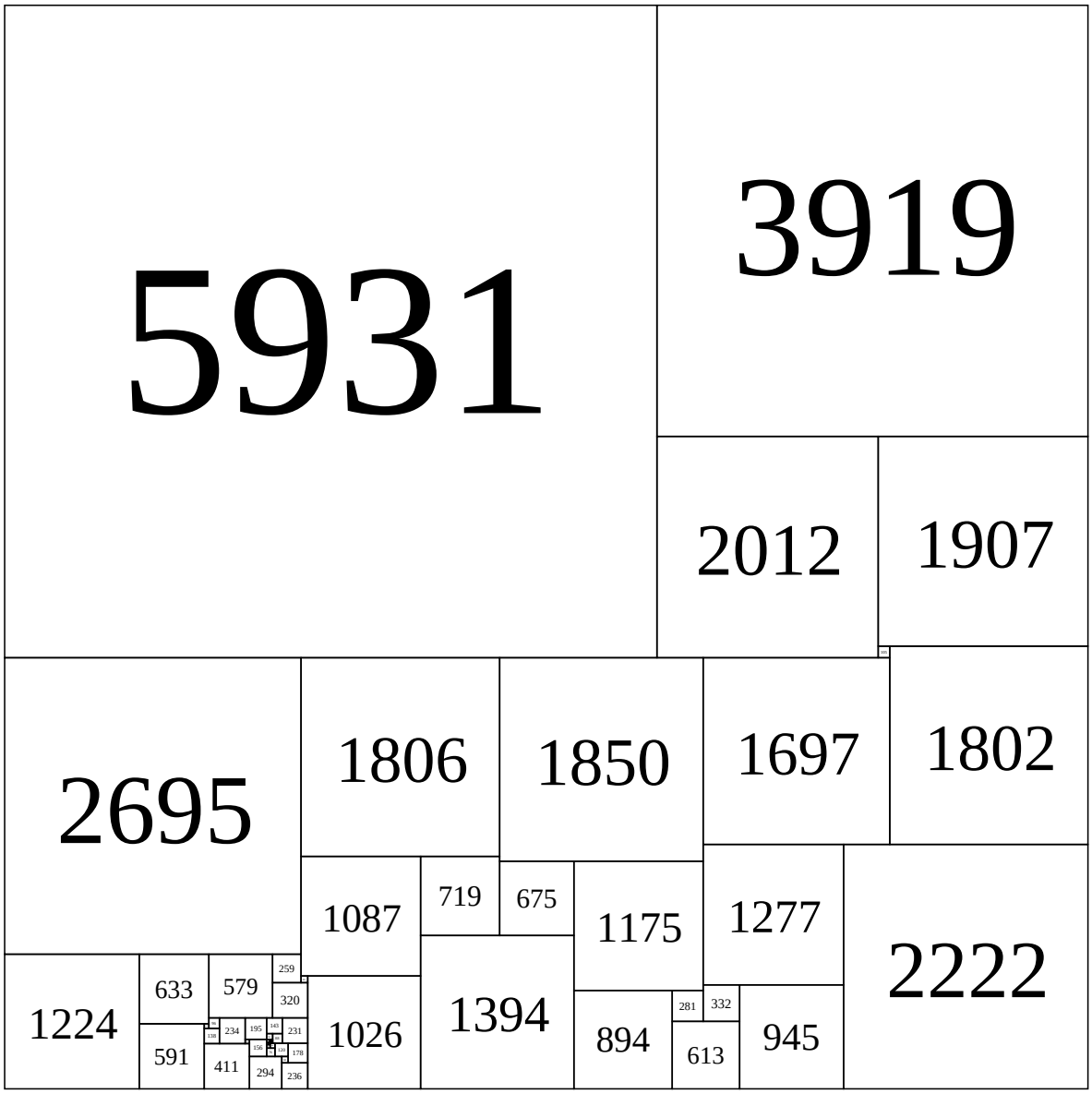
62 9849 B_T 2014



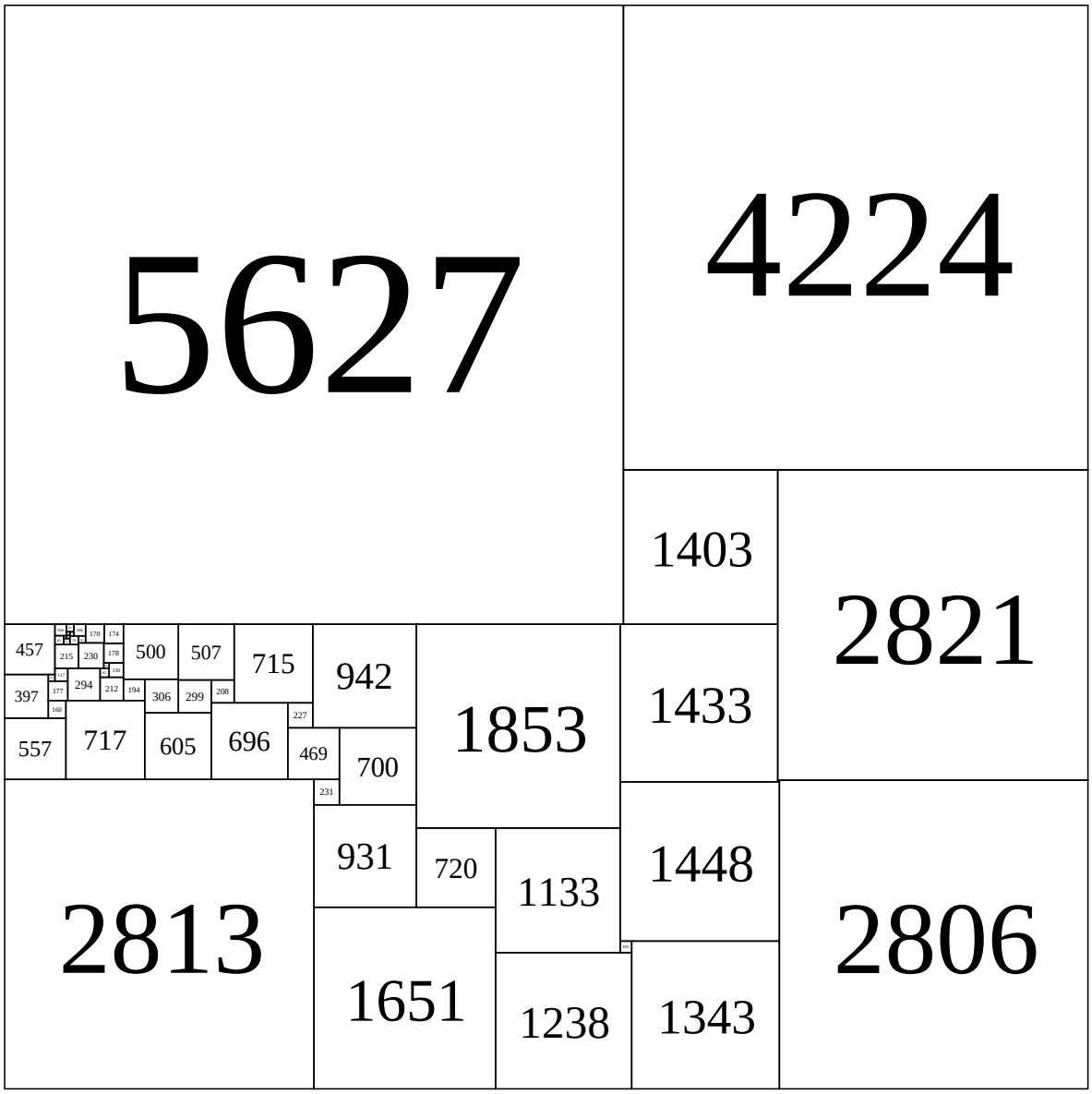
62 9849 B_T 2014



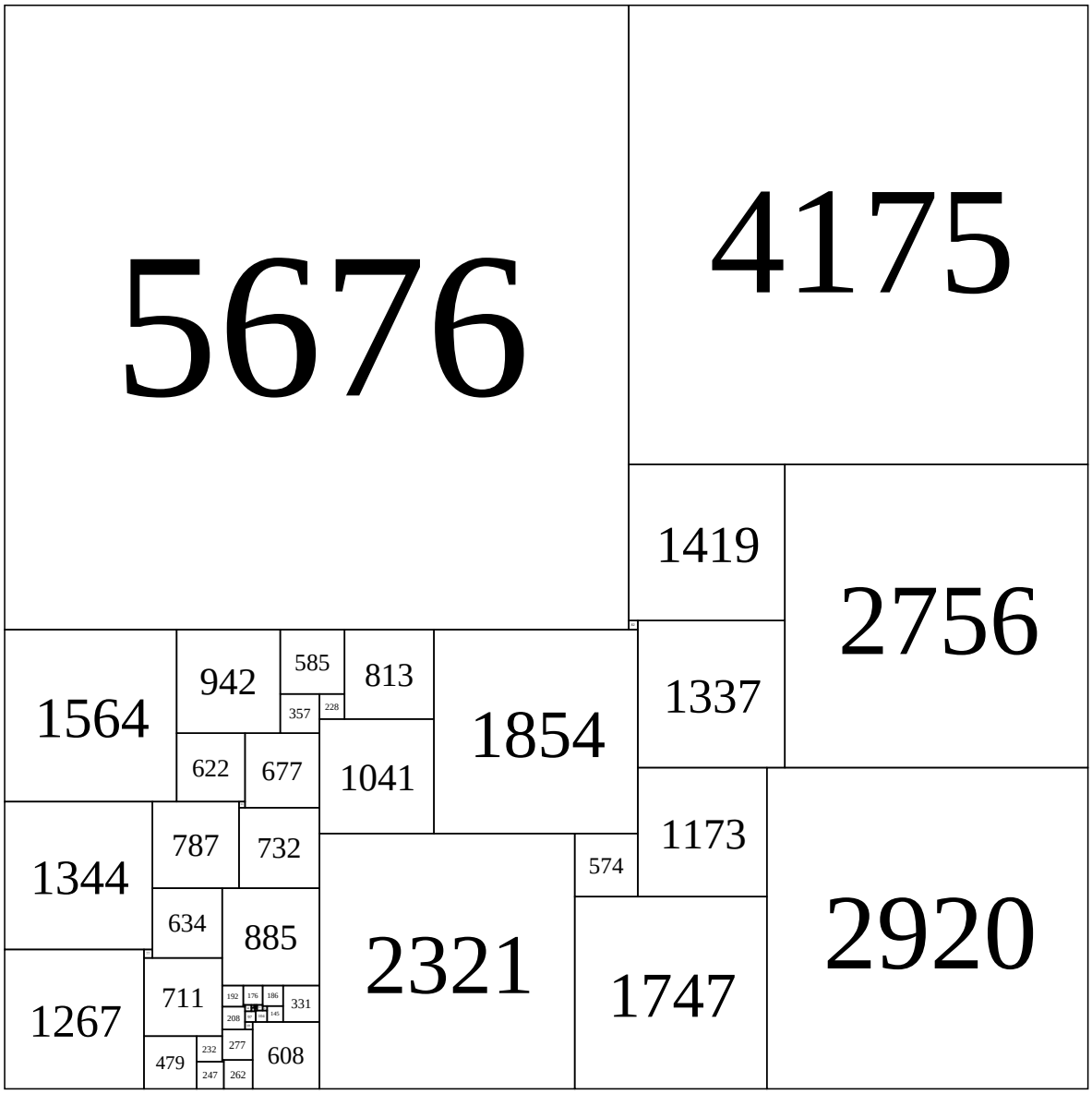
62 9849 B_T 2014



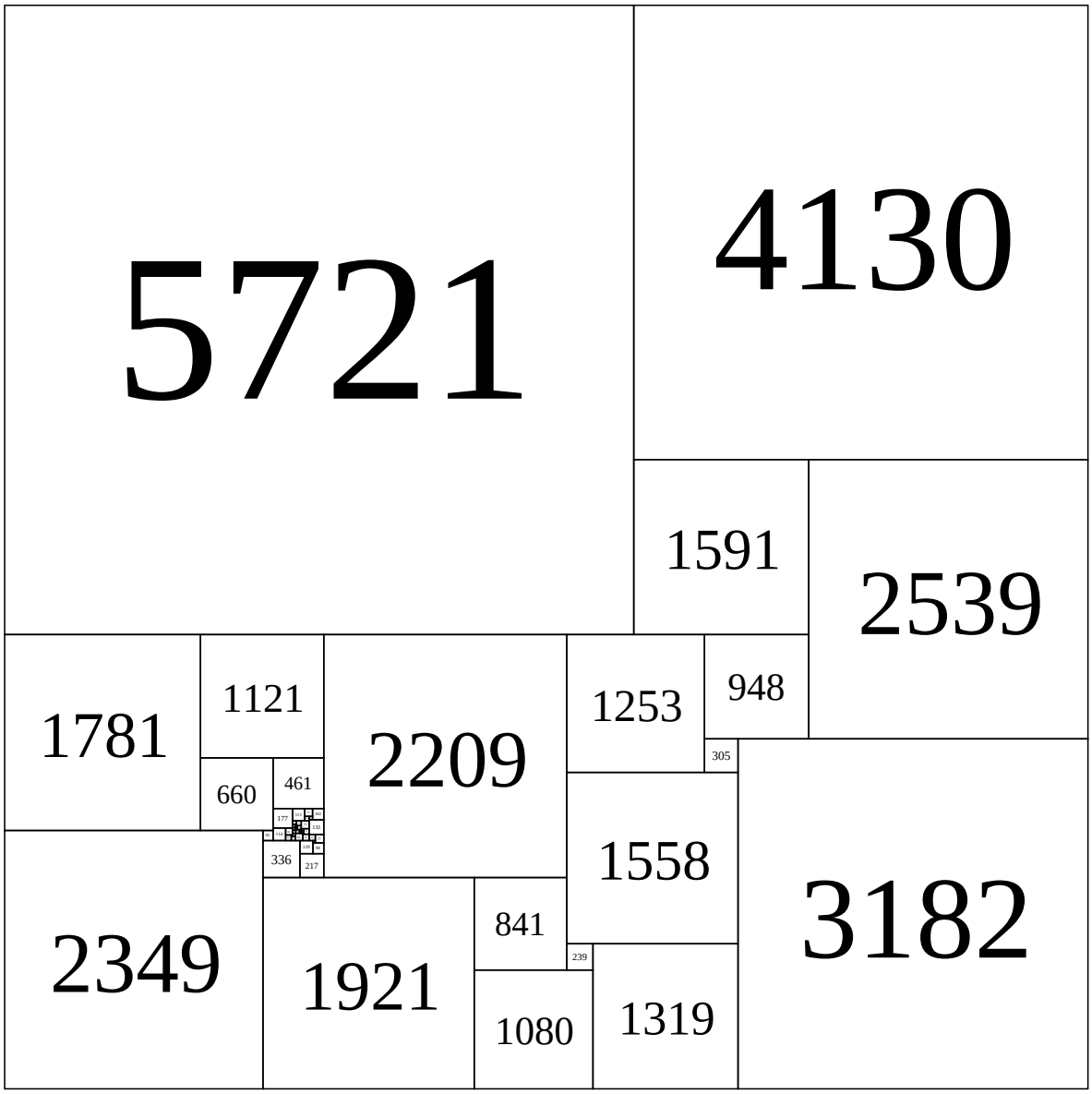
62 9850 B_T 2014



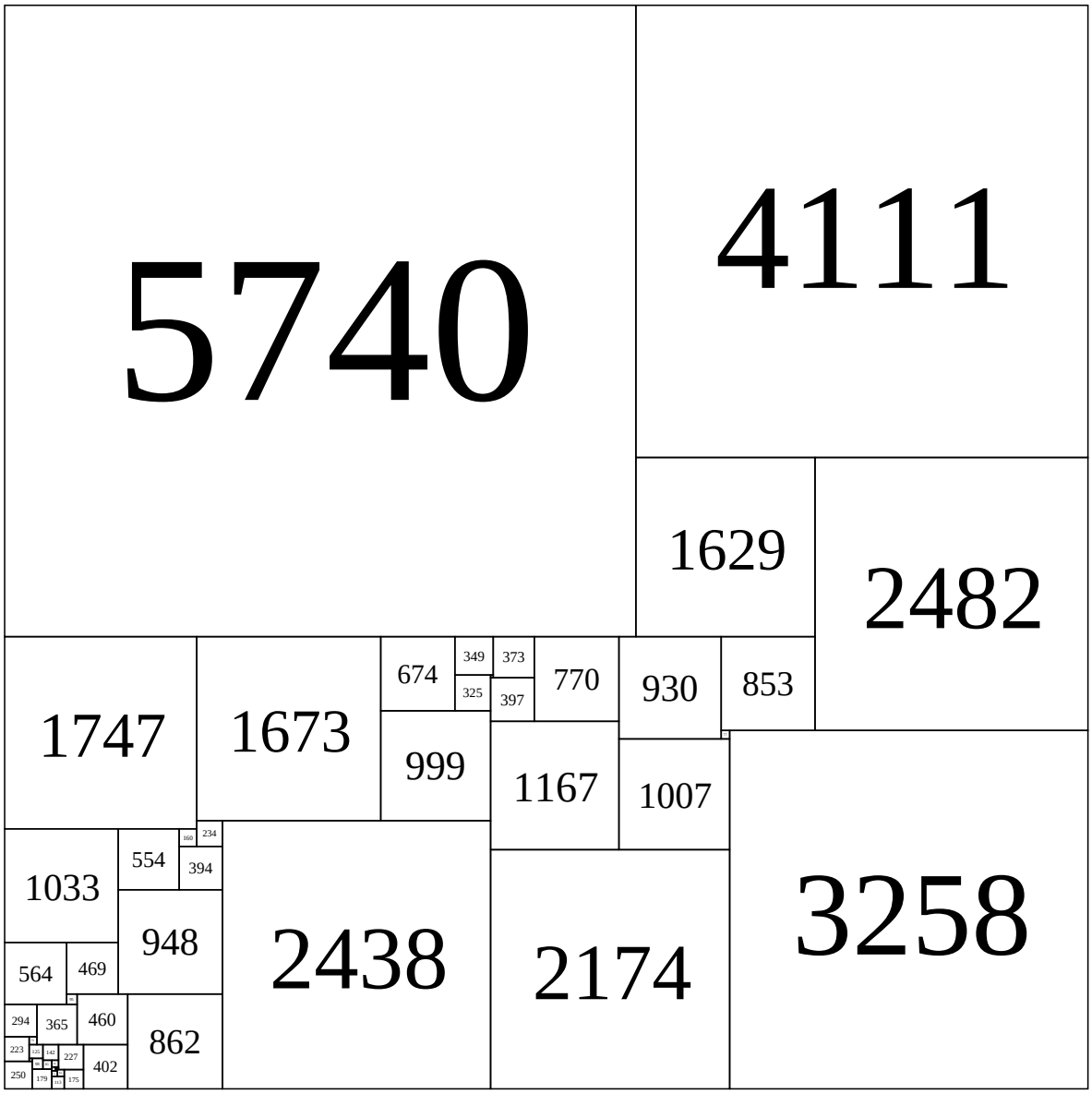
62 9851 B_T 2014



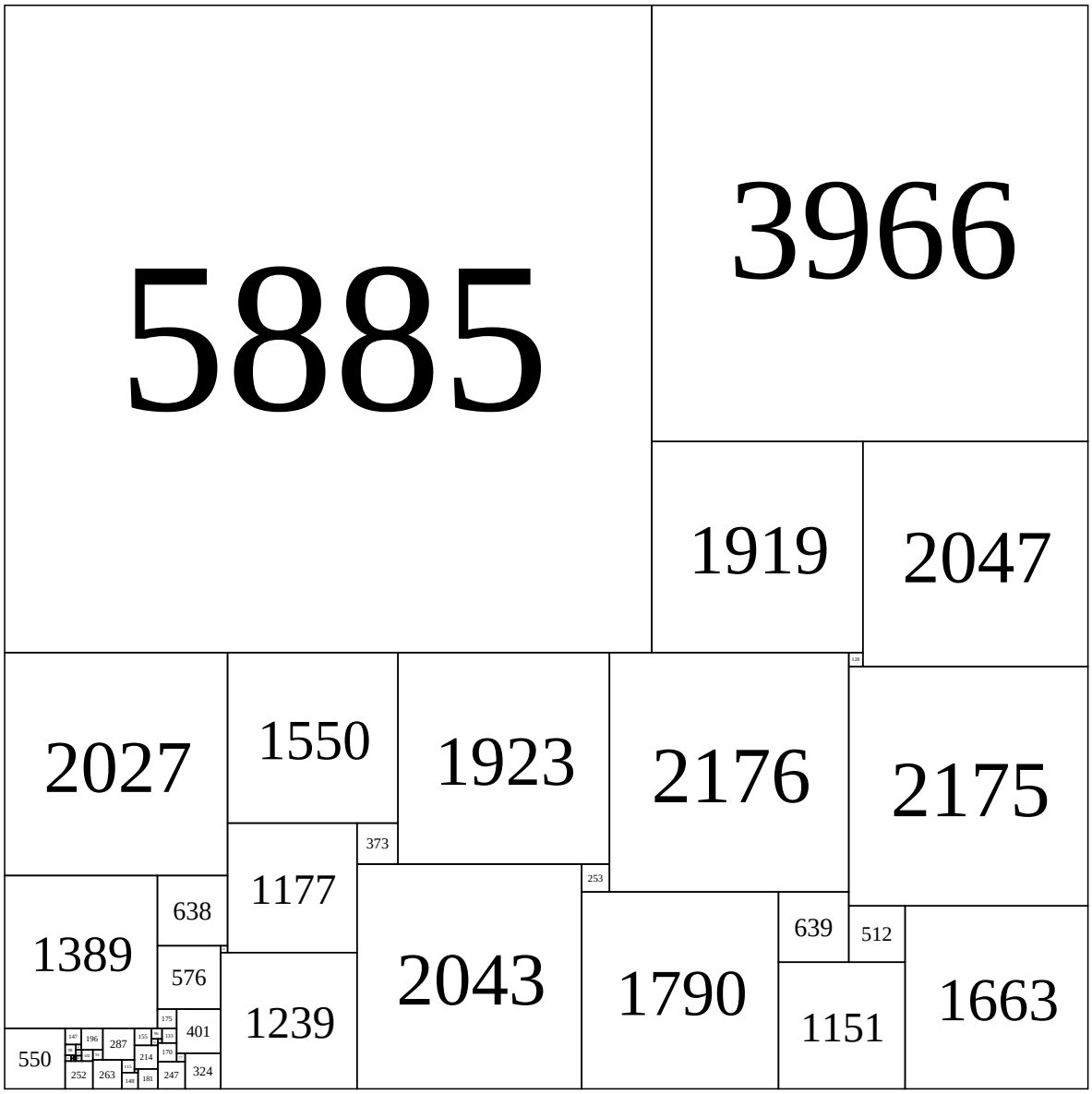
62 9851 BLM 2018 <-- 62 9769 B_T 2014



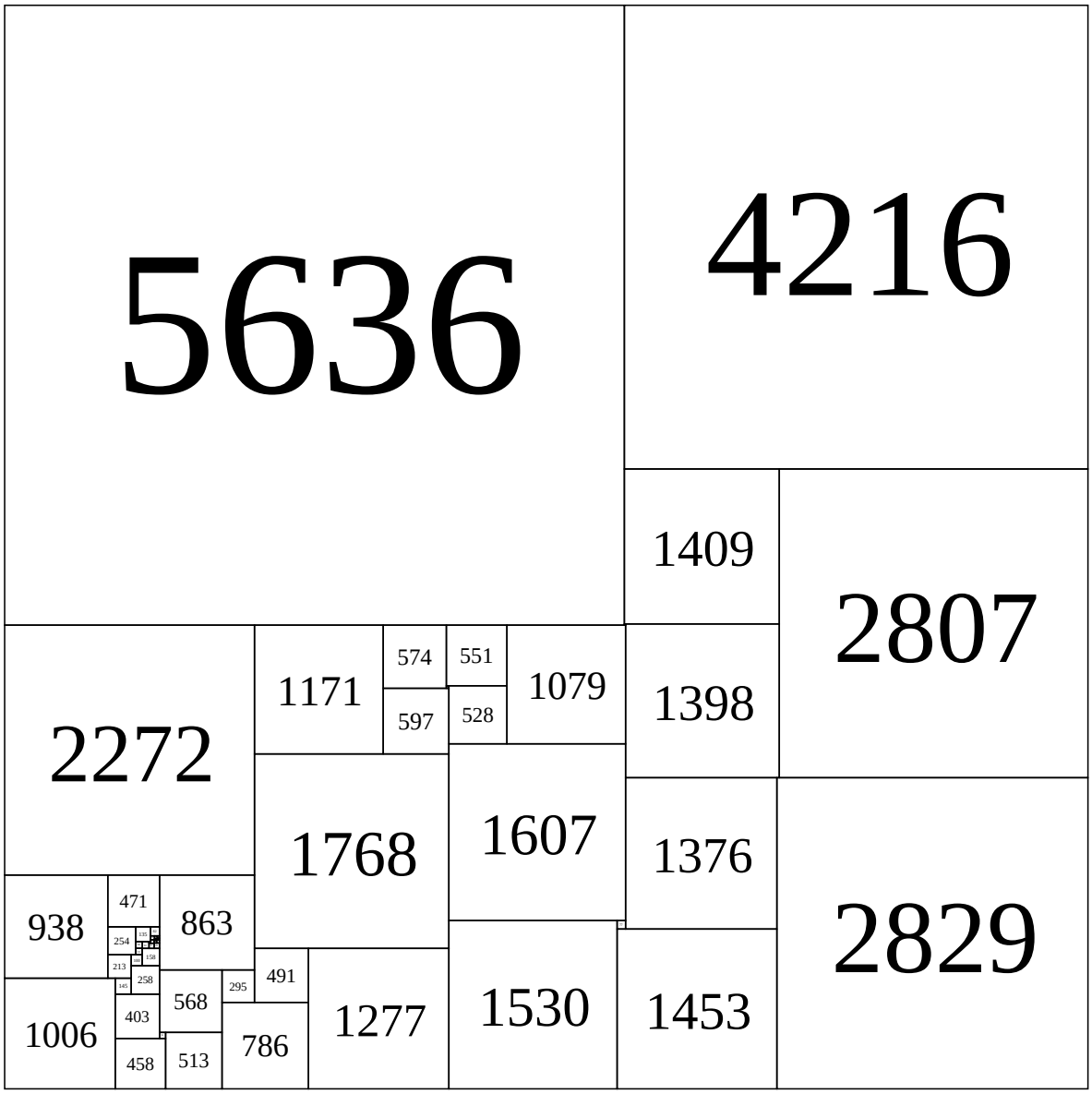
62 9851 B_T 2014



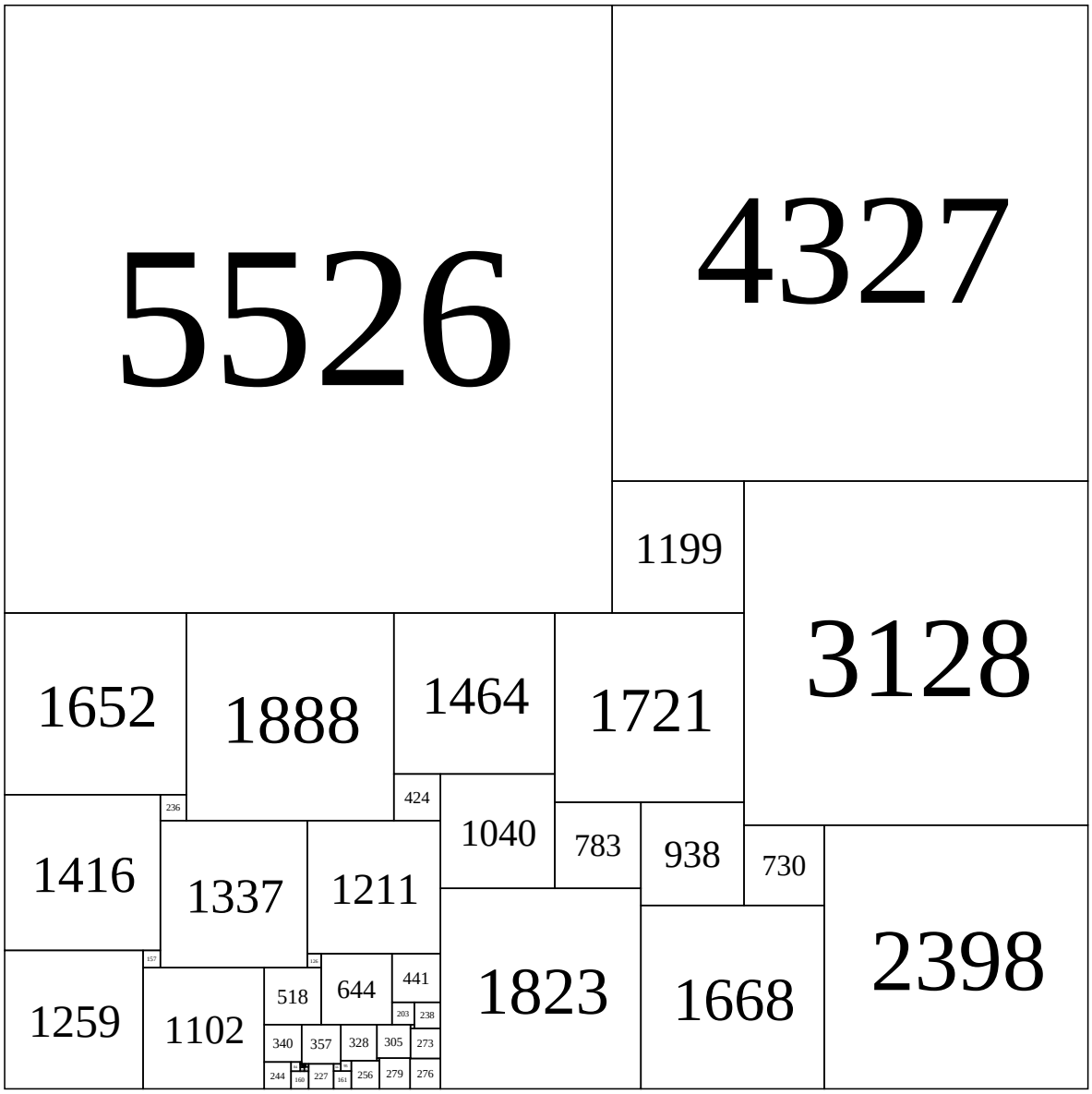
62 9851 B_T 2014



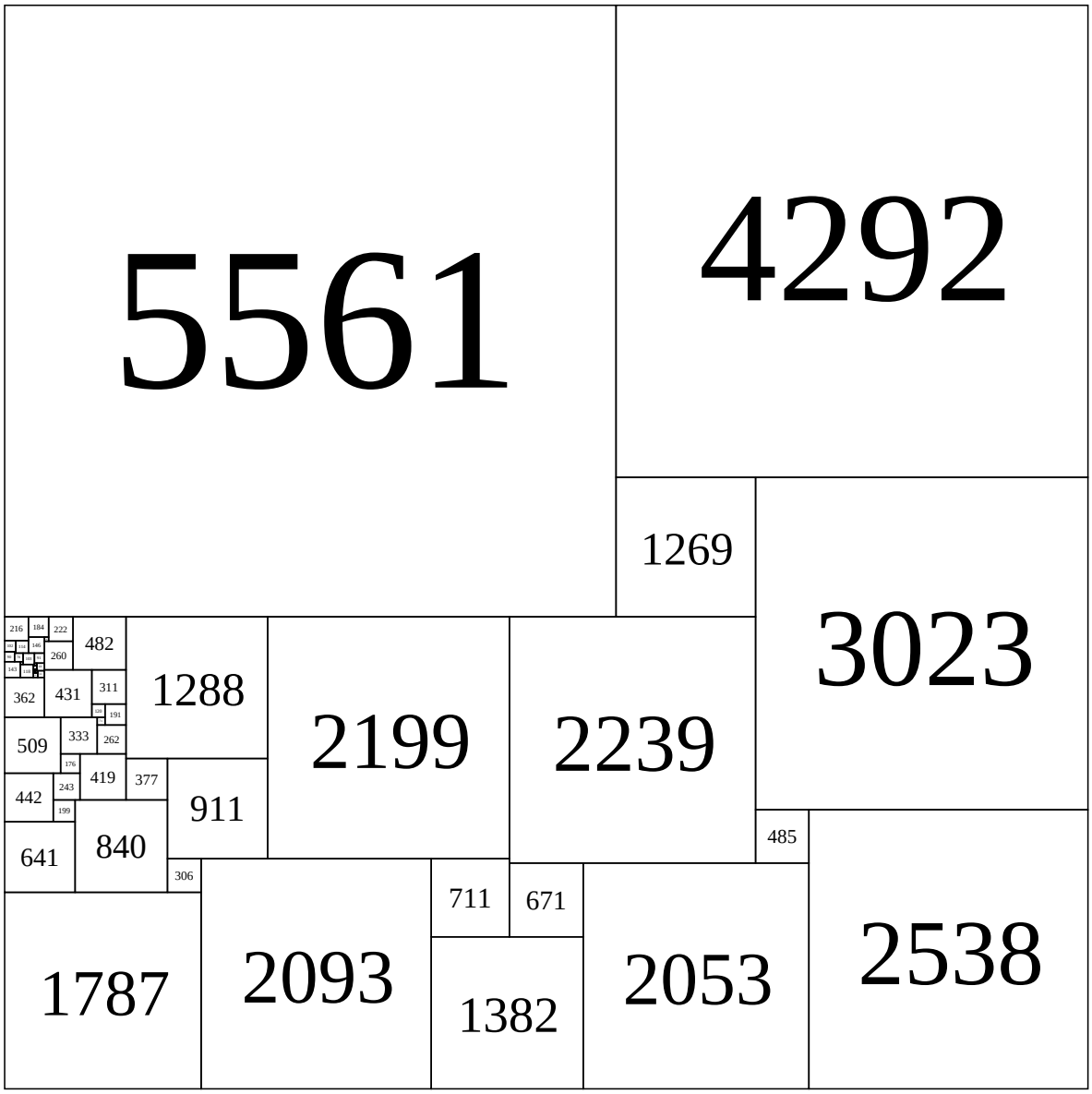
62 9851 B_T 2014



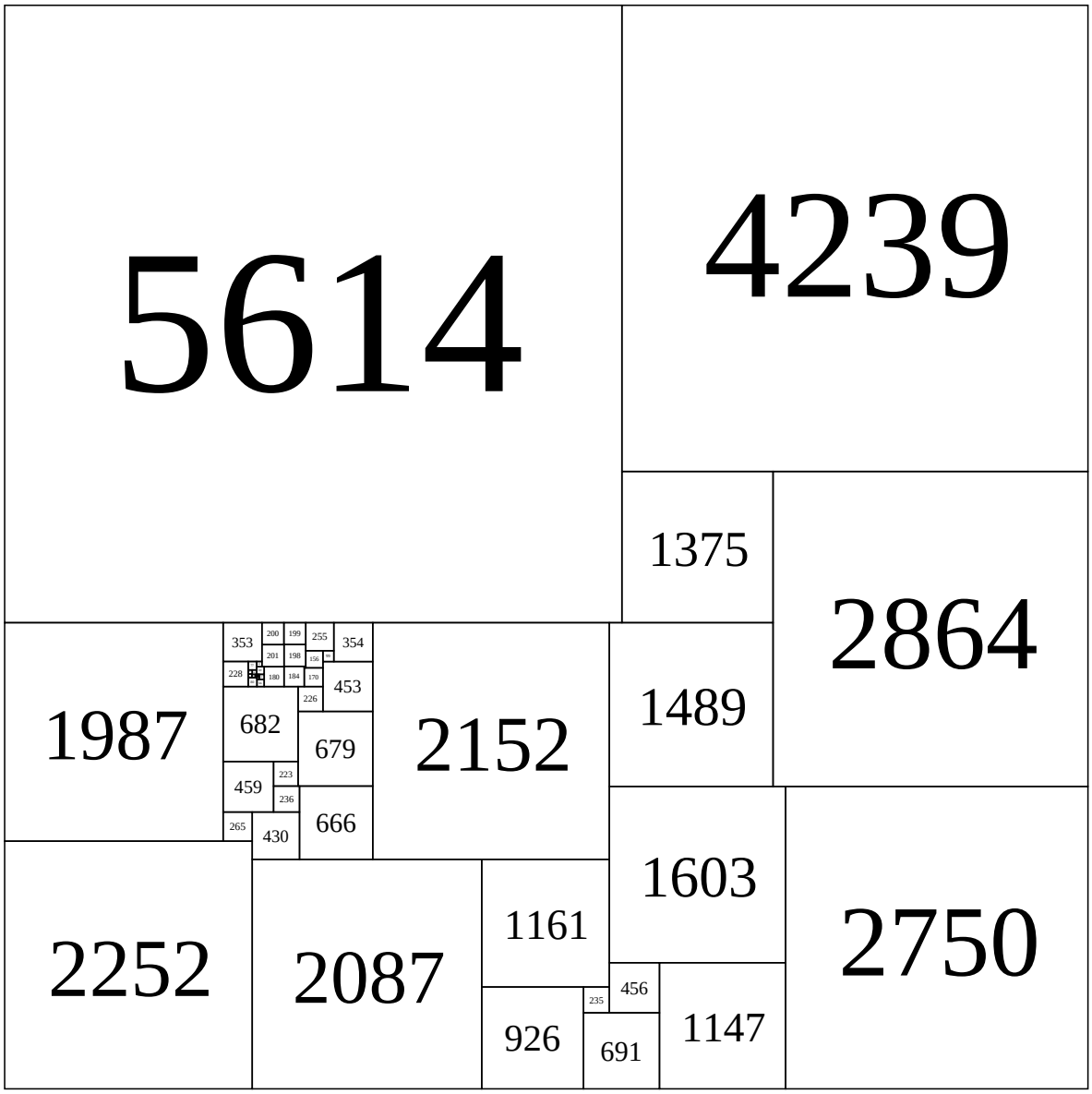
62 9852 BLM 2018 <-- 62 9841 B_T 2014



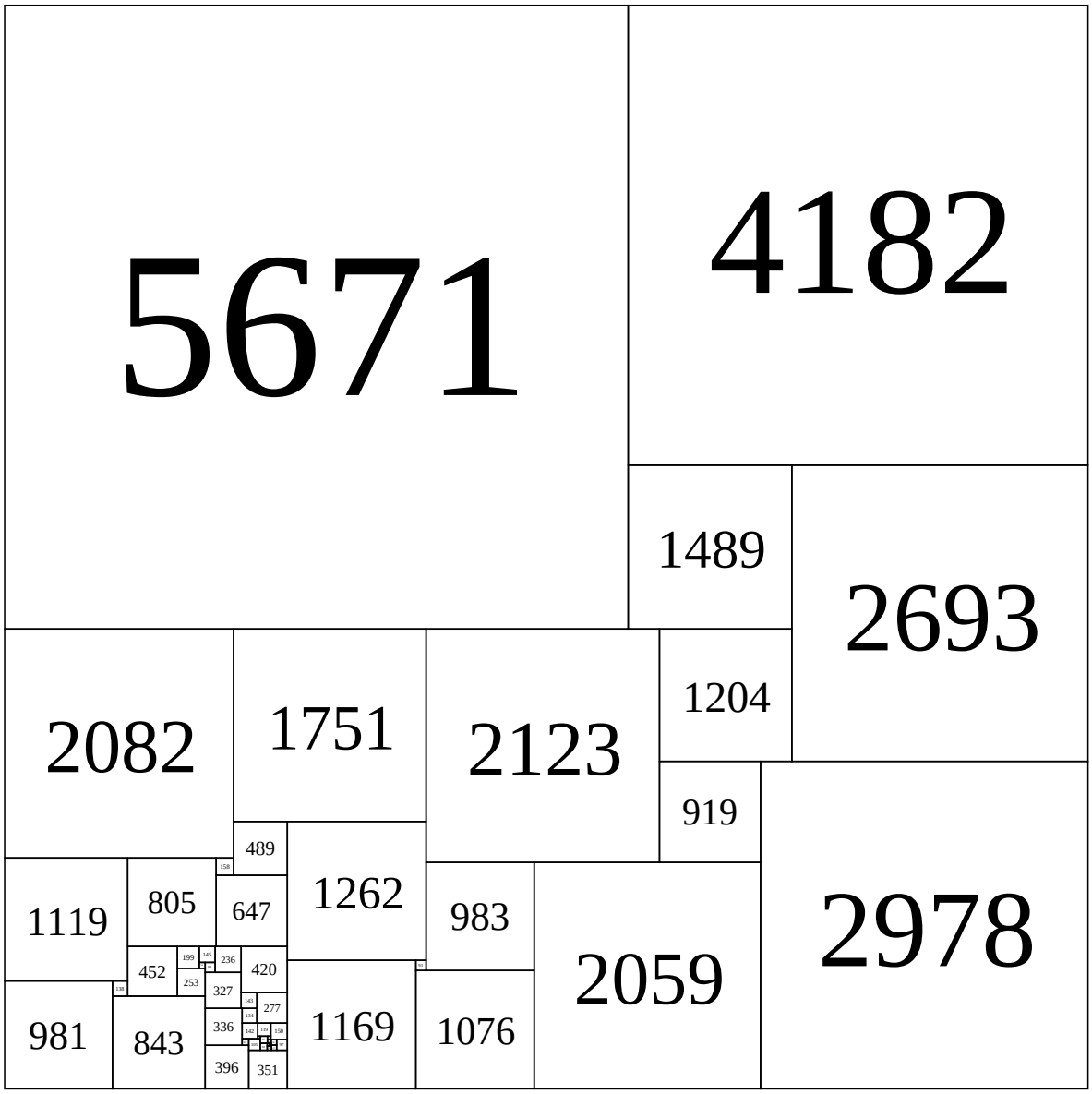
62 9853 B_T 2014



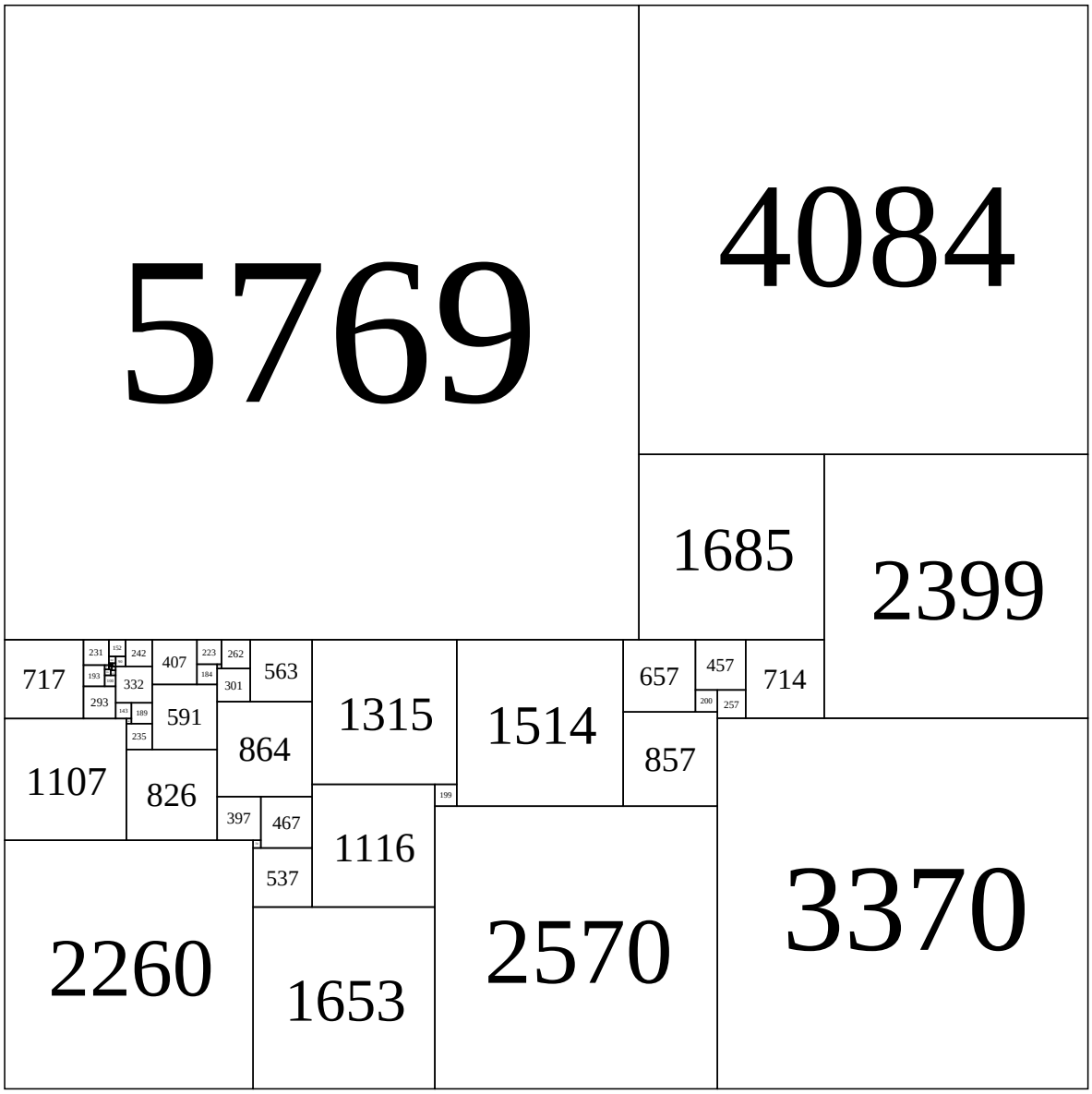
62 9853 B_T 2014



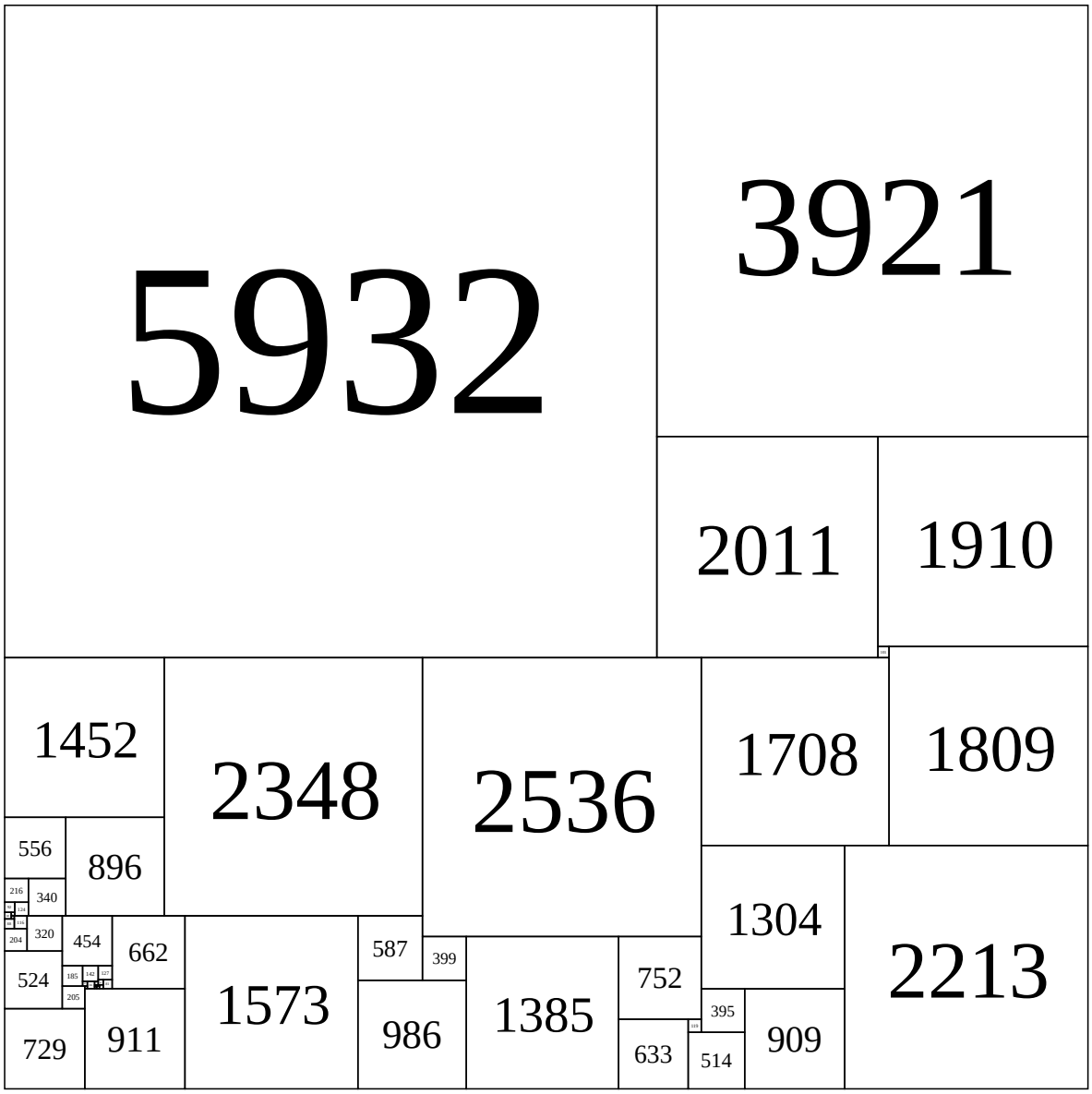
62 9853 B_T 2014



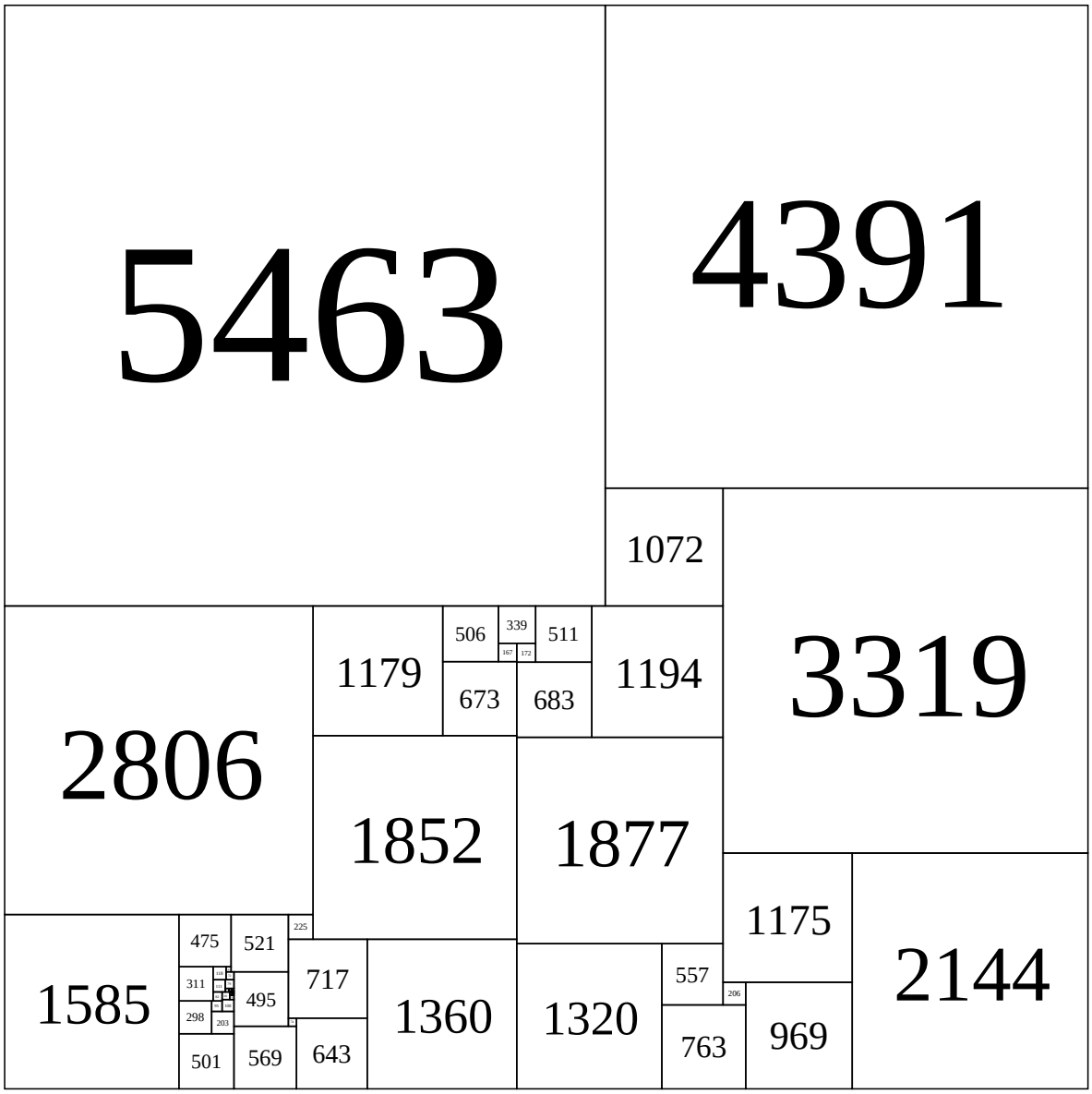
62 9853 B_T 2014



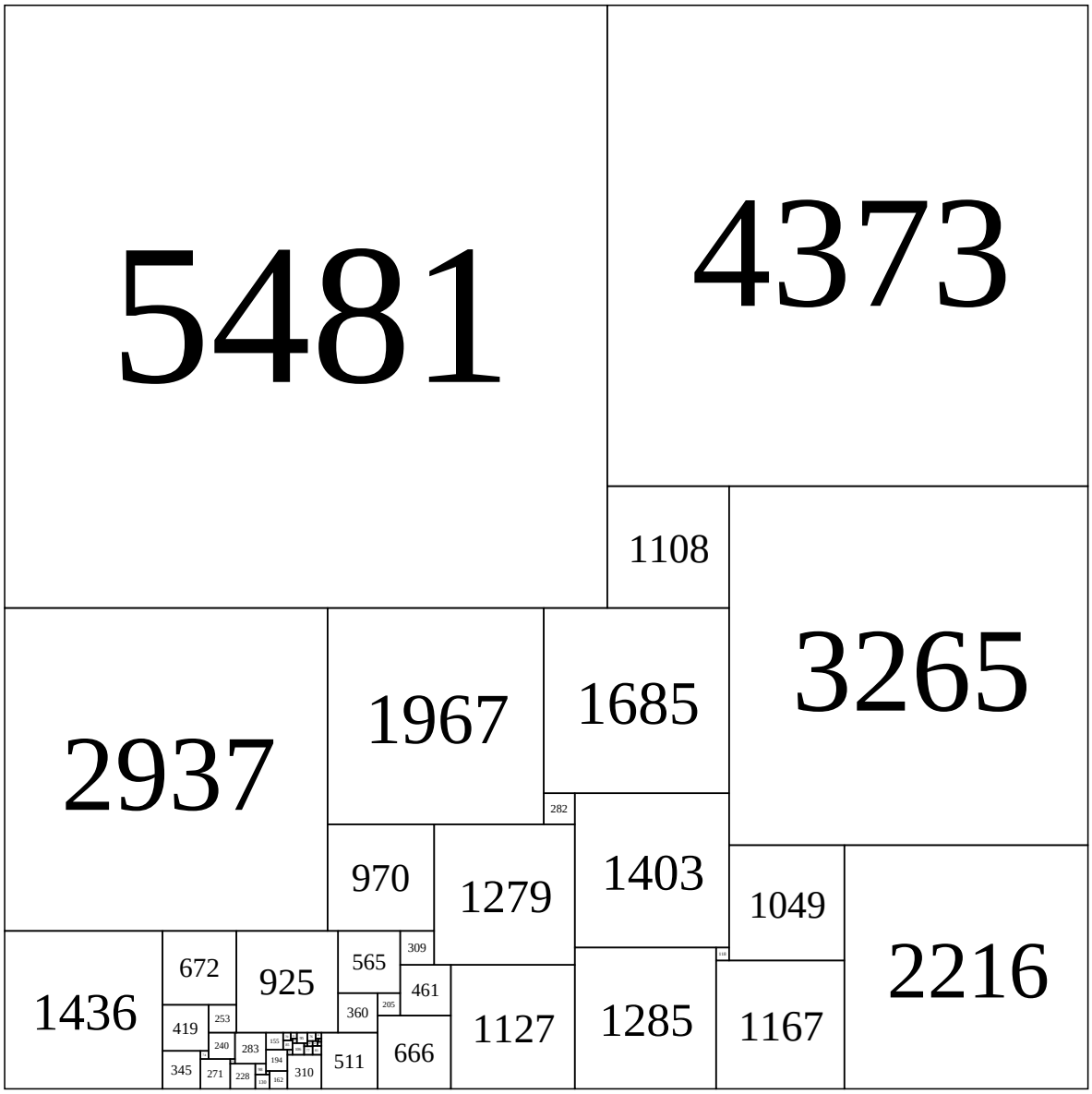
62 9853 B_T 2014



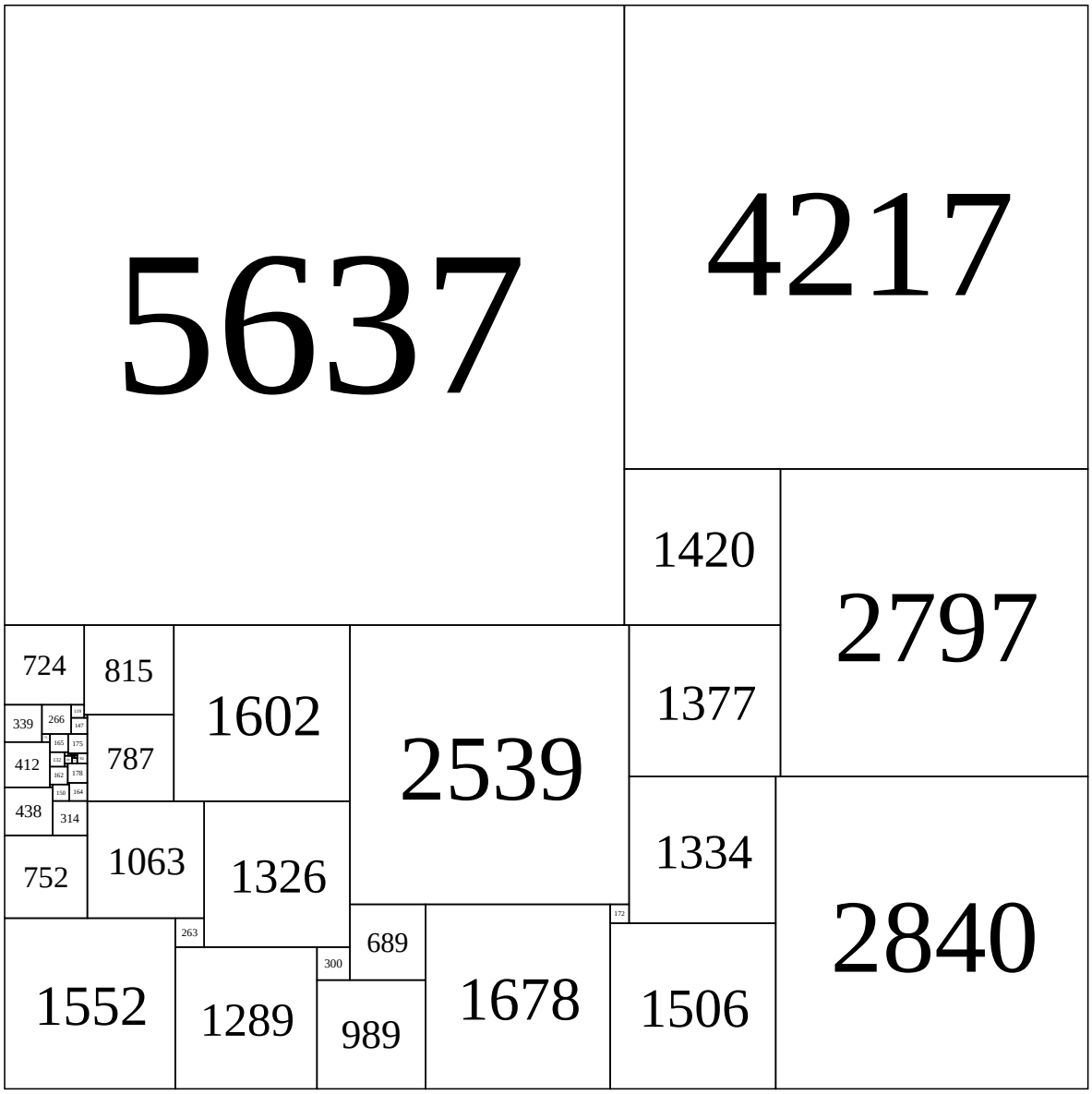
62 9853 B_T 2014



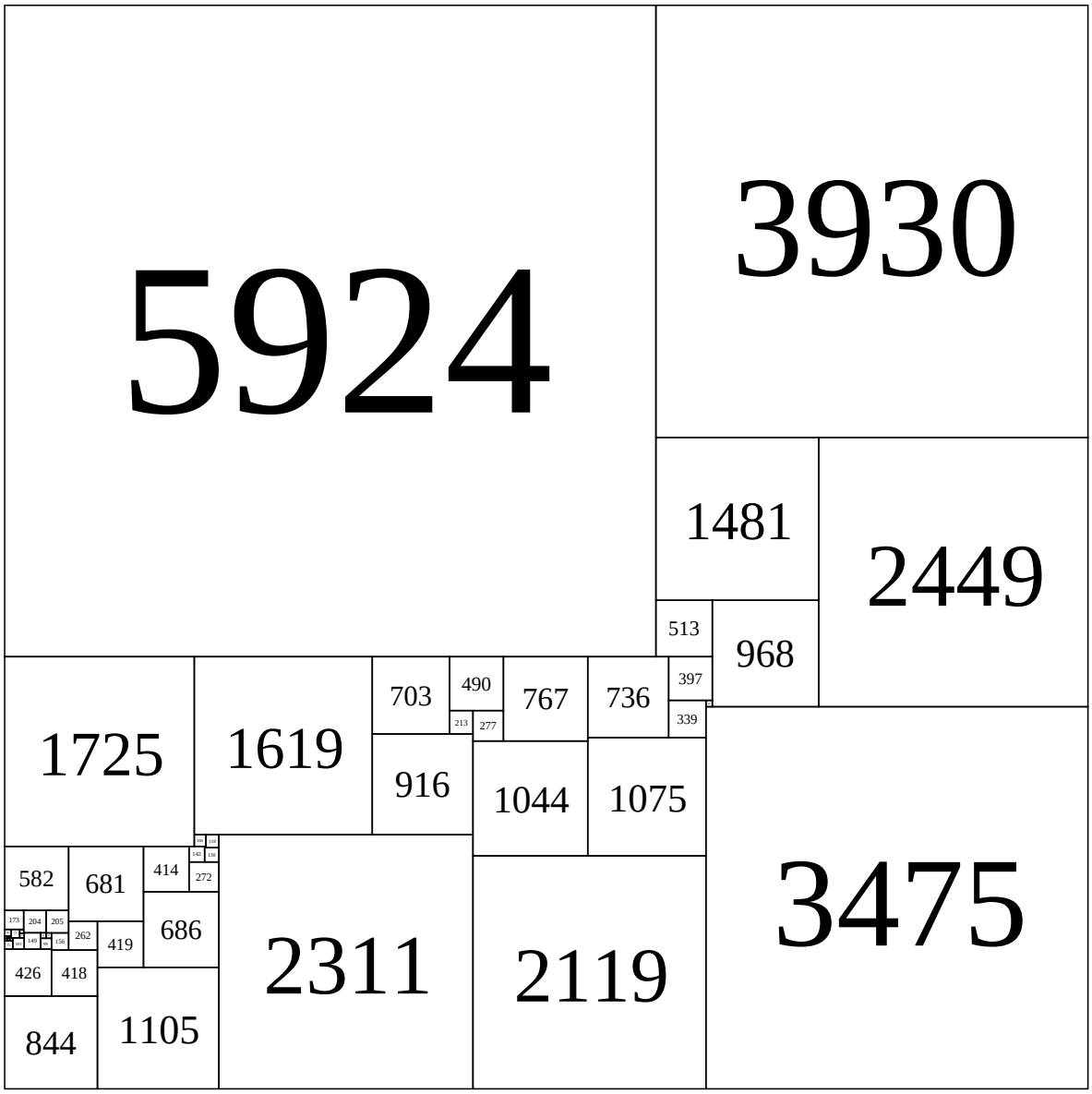
62 9854 B_T 2014



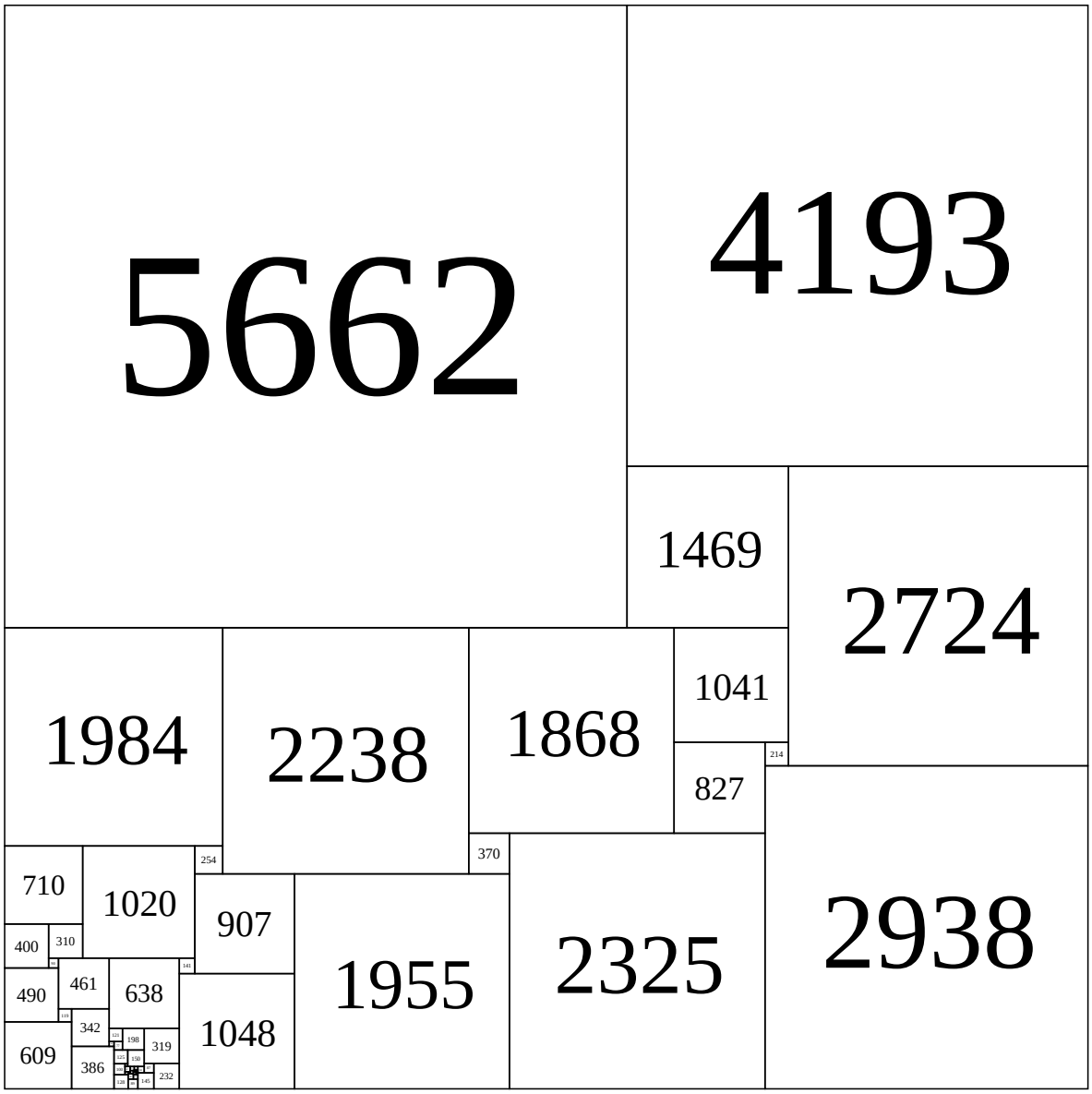
62 9854 B_T 2014



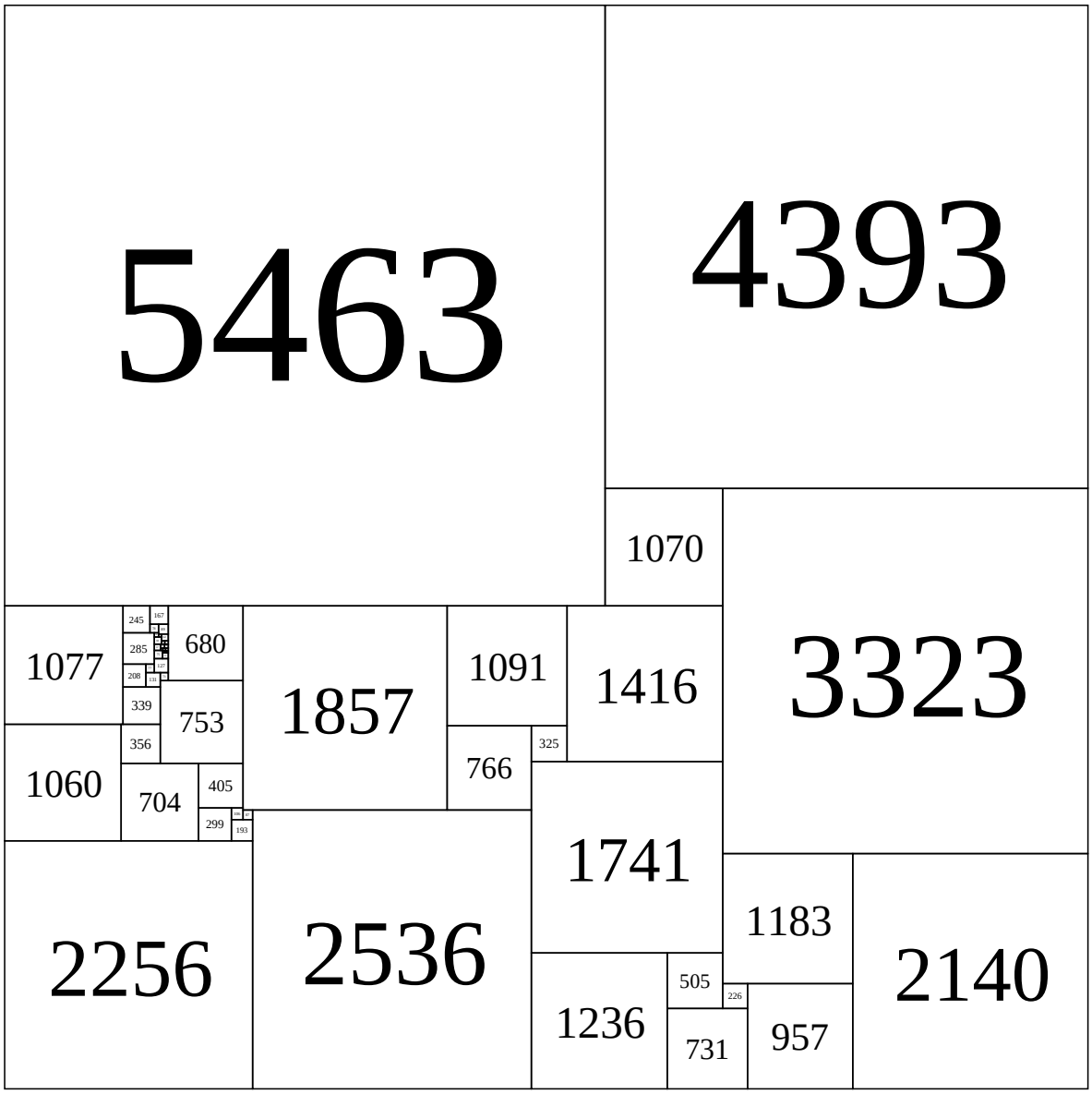
62 9854 B_T 2014



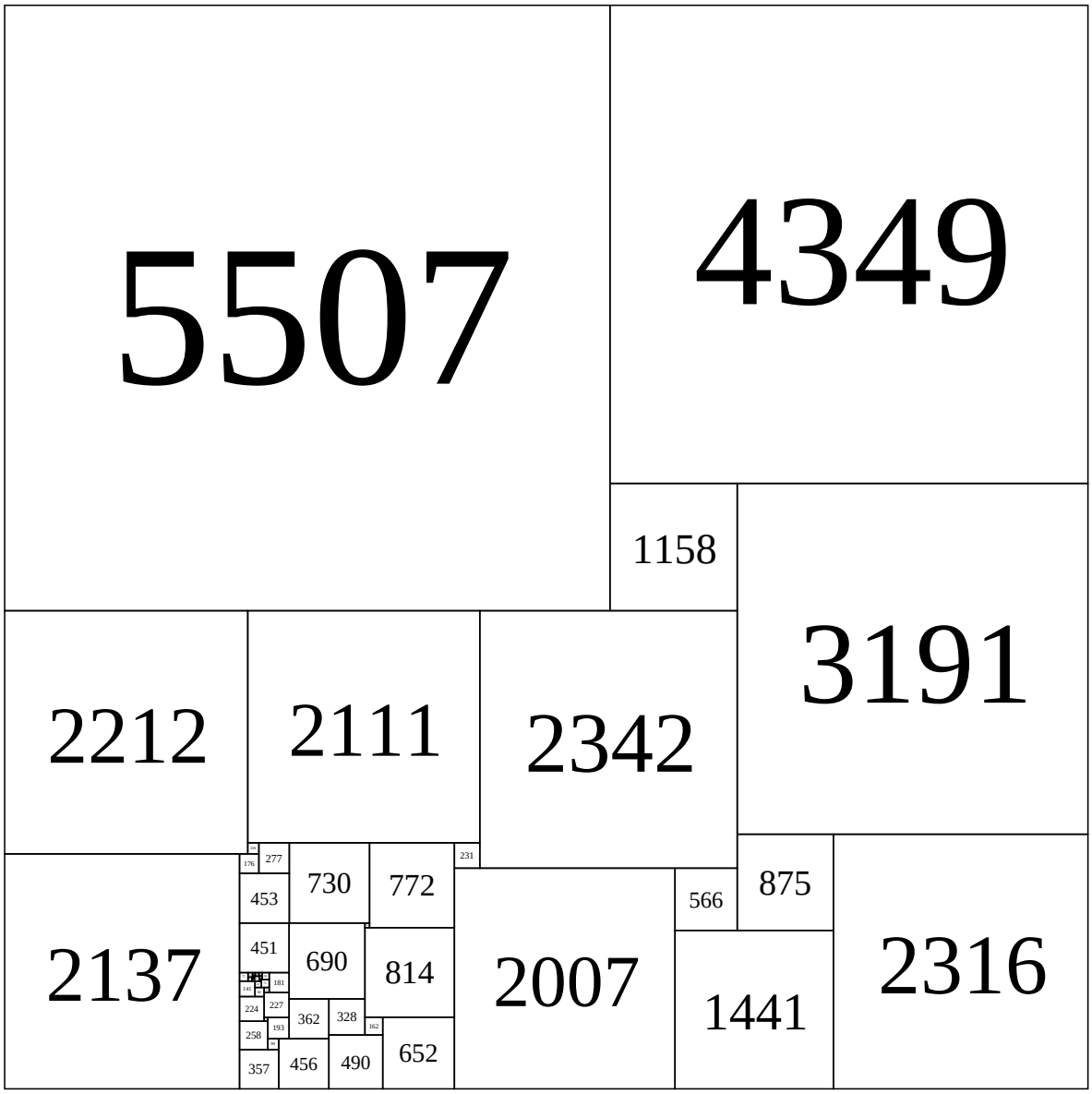
62 9854 BLM 2018 <-- 62 9341 B_T 2014



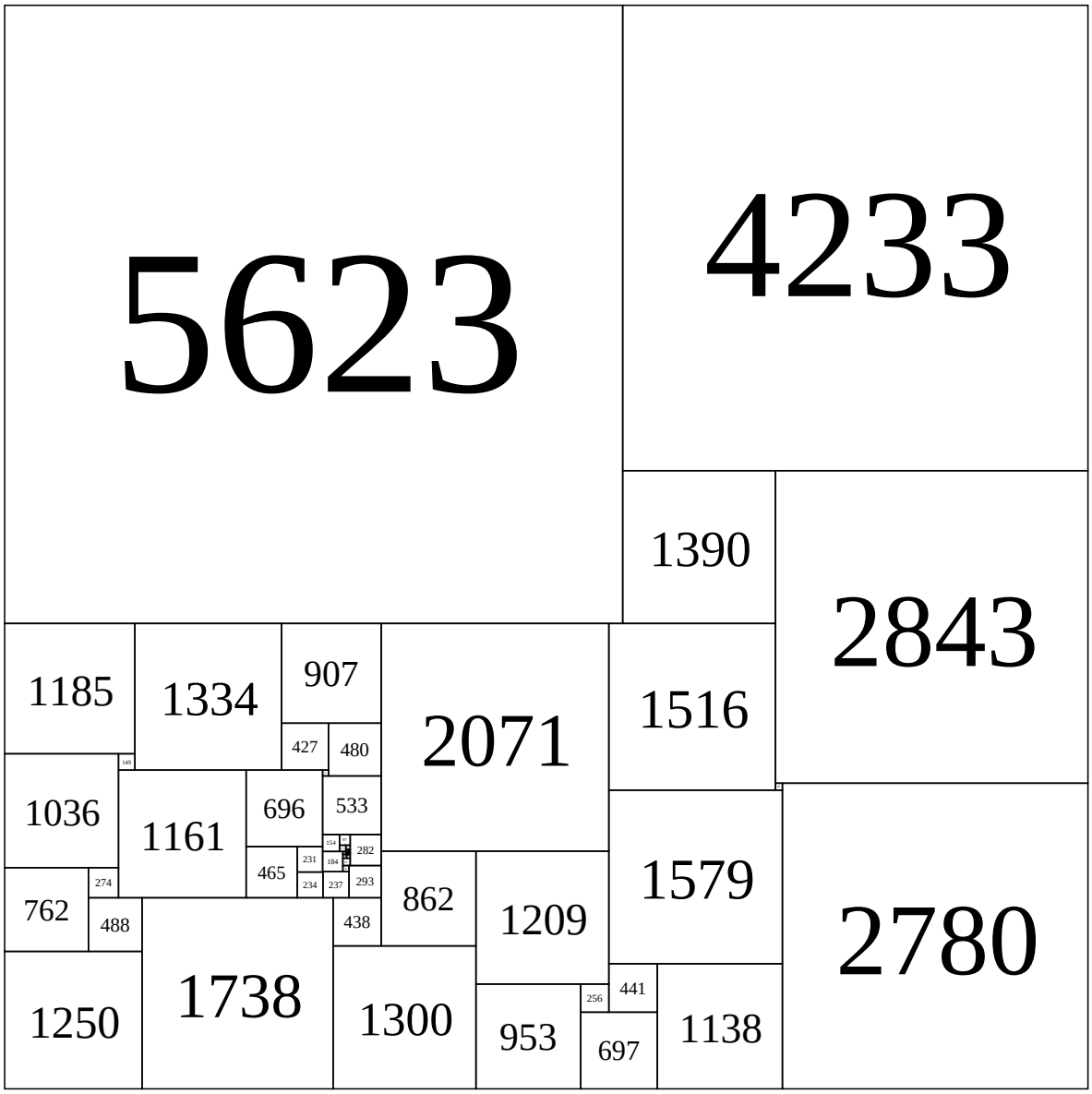
62 9855 B_T 2014



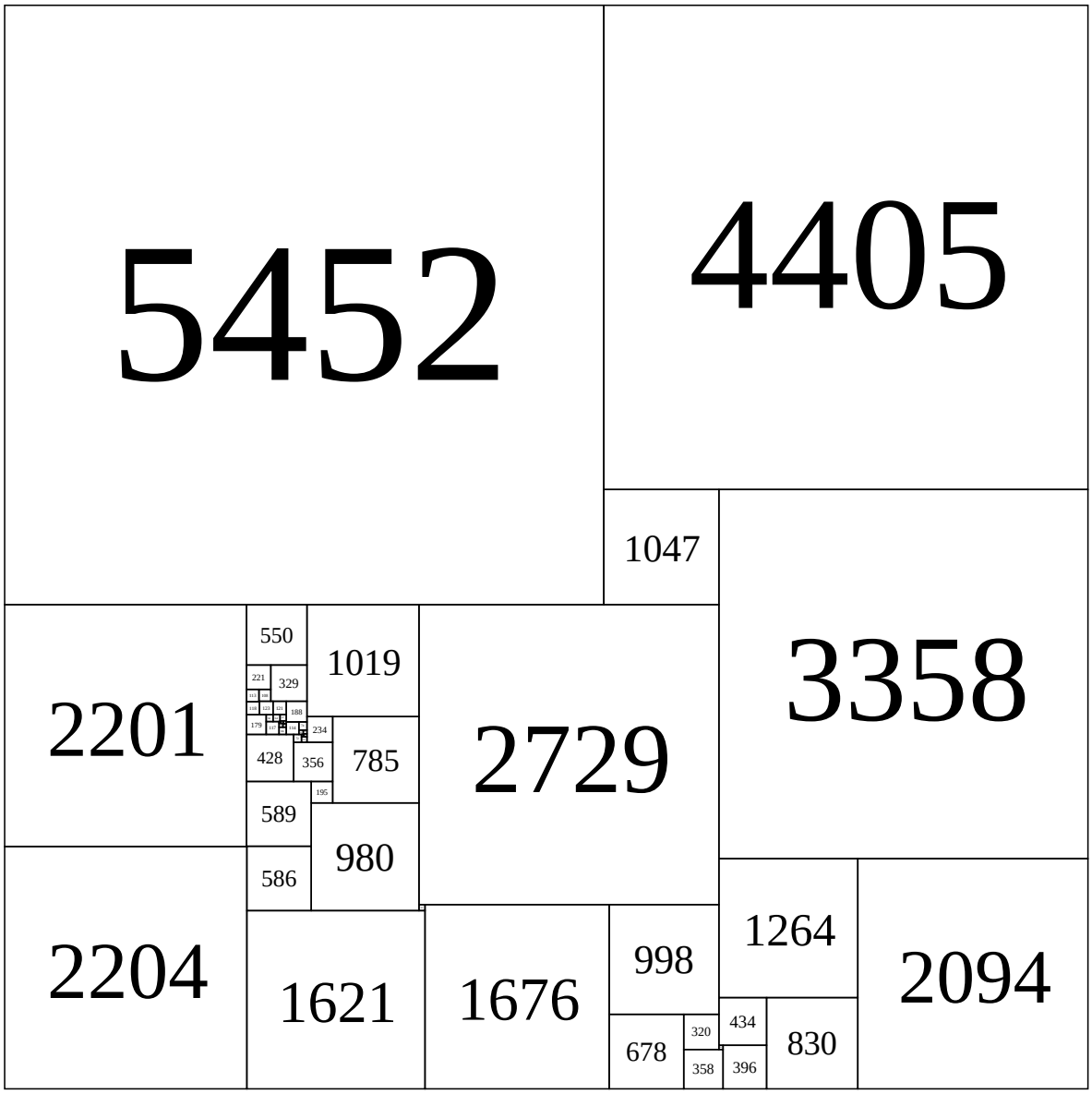
62 9856 B_T 2014



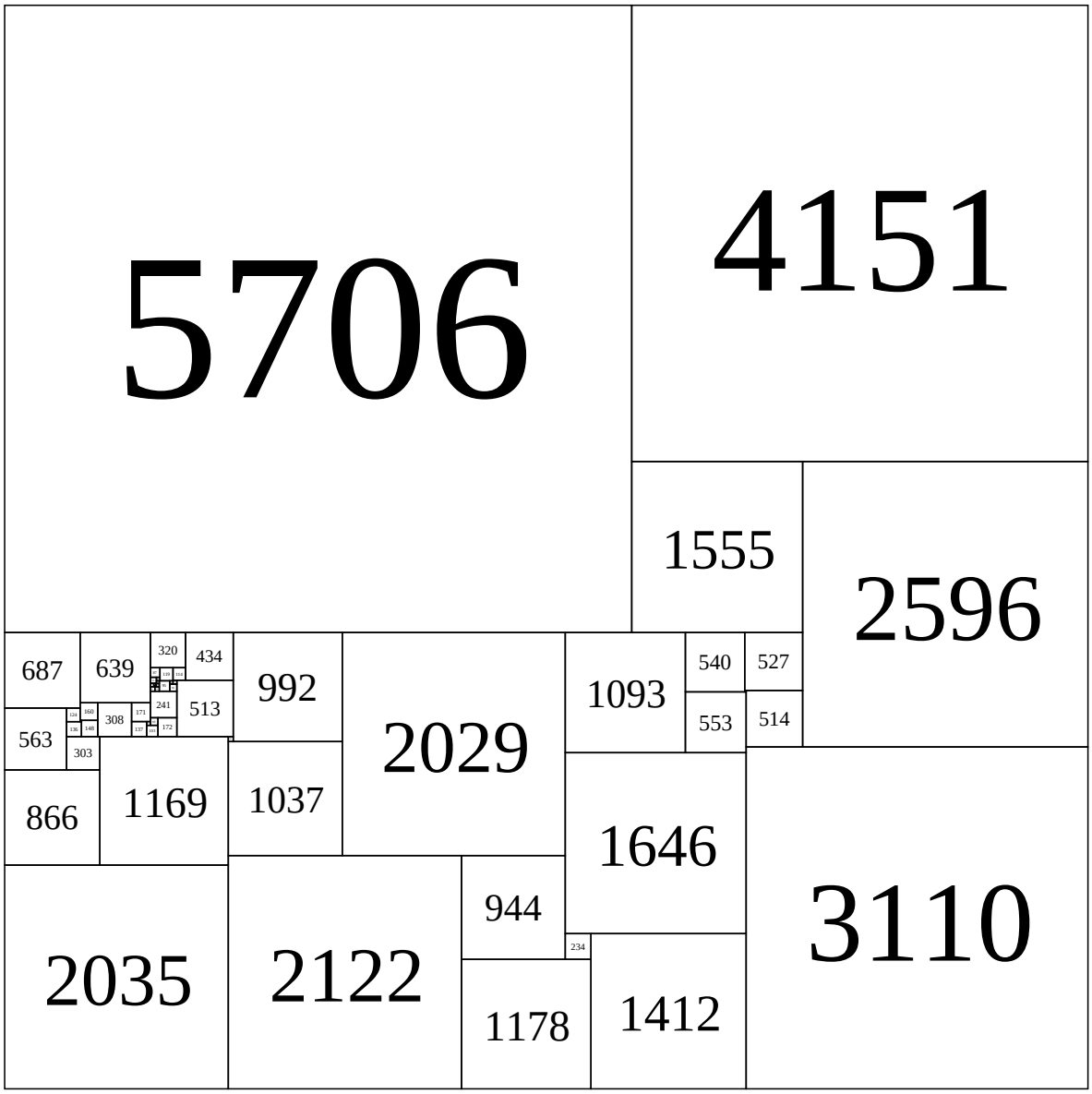
62 9856 B_T 2014



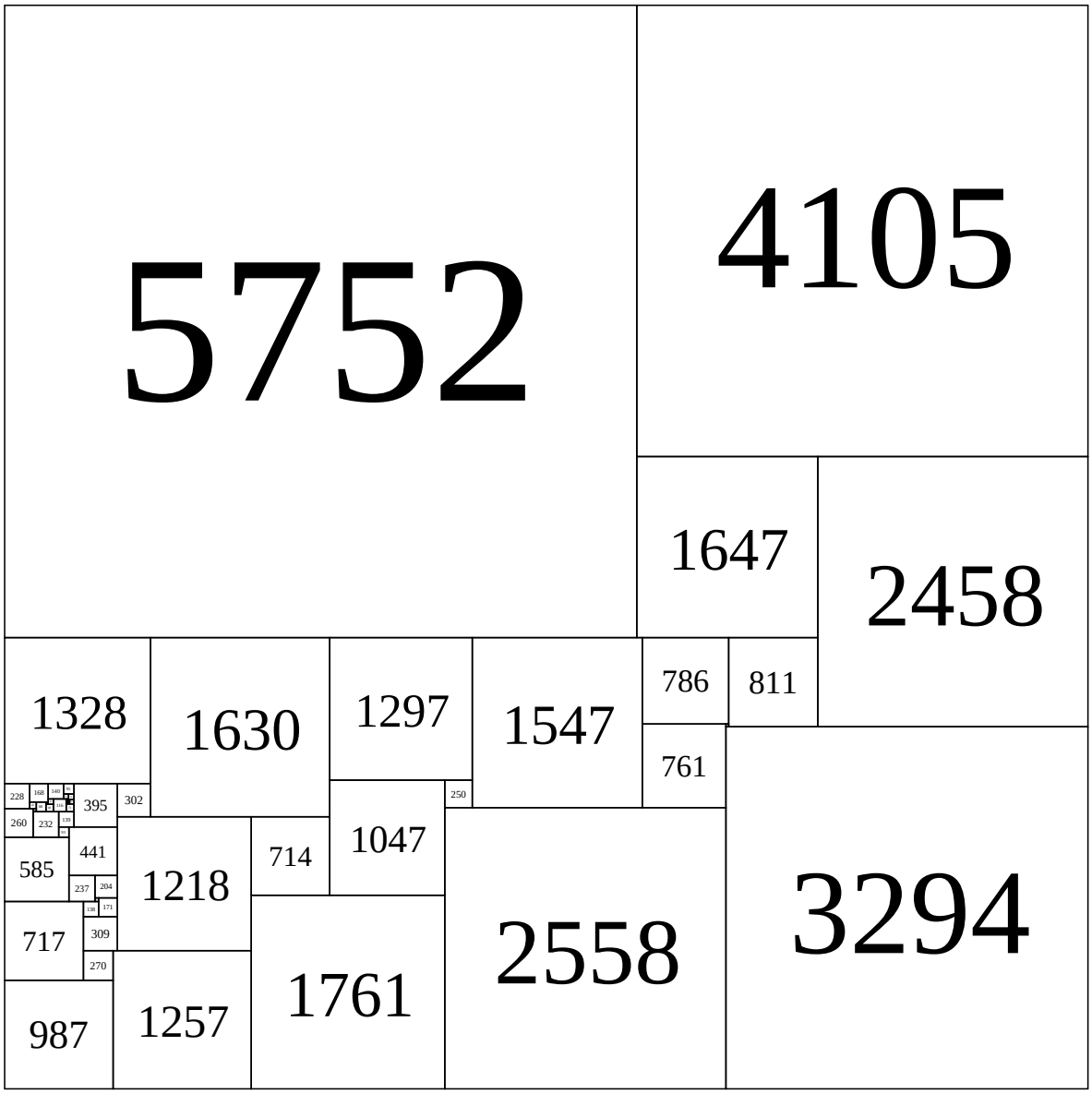
62 9856 B_T 2014



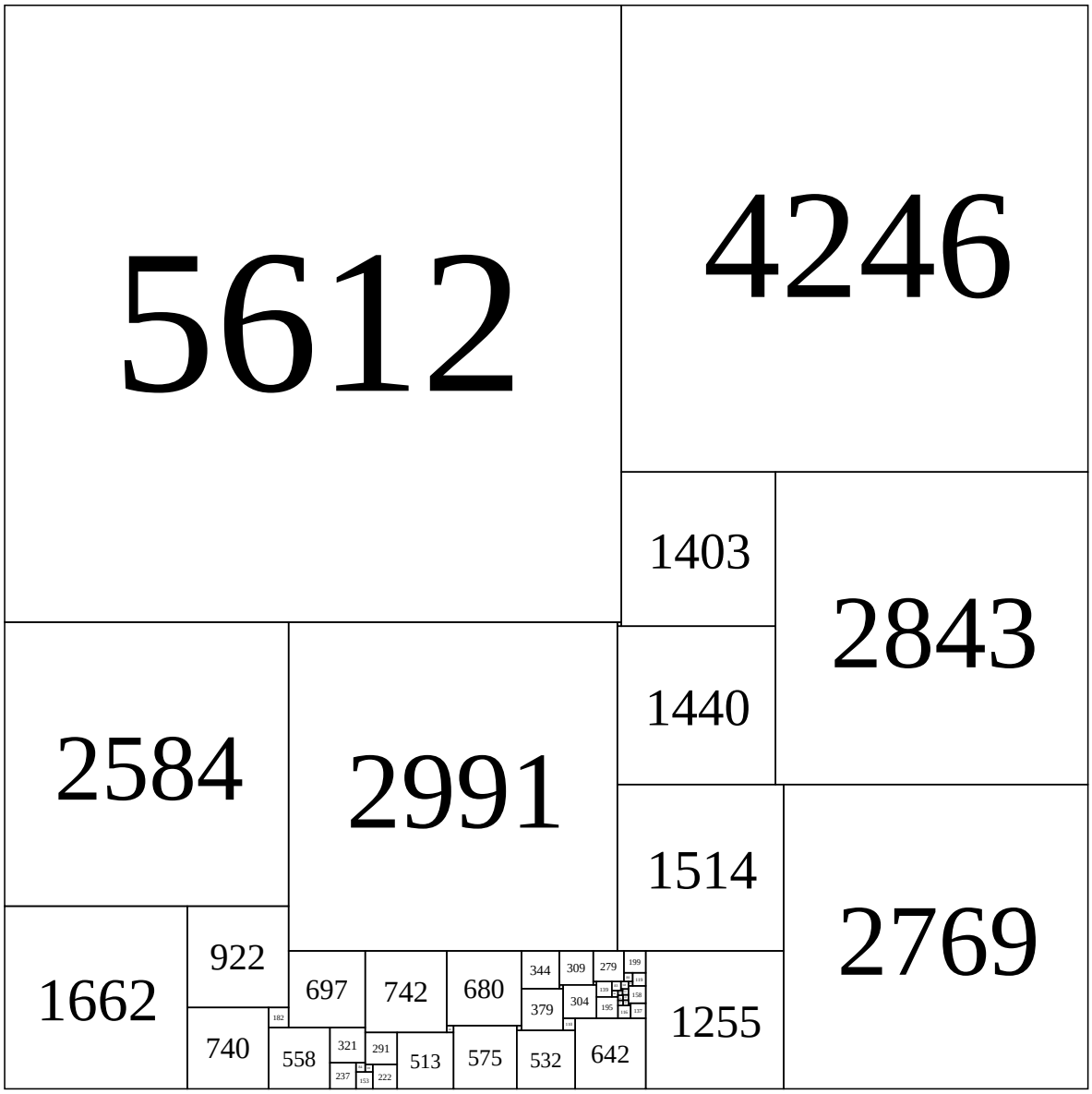
62 9857 B_T 2014



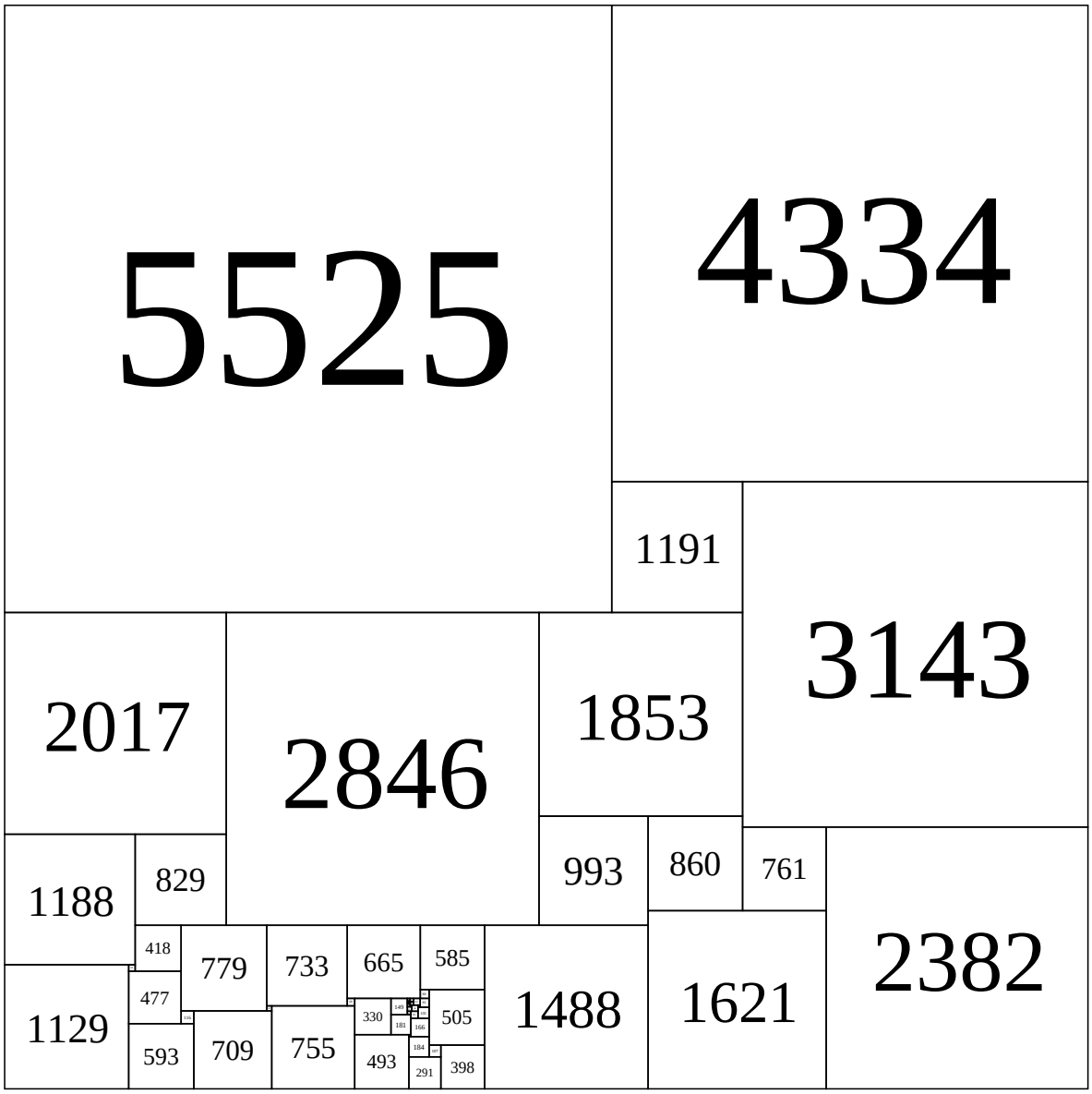
62 9857 B_T 2014



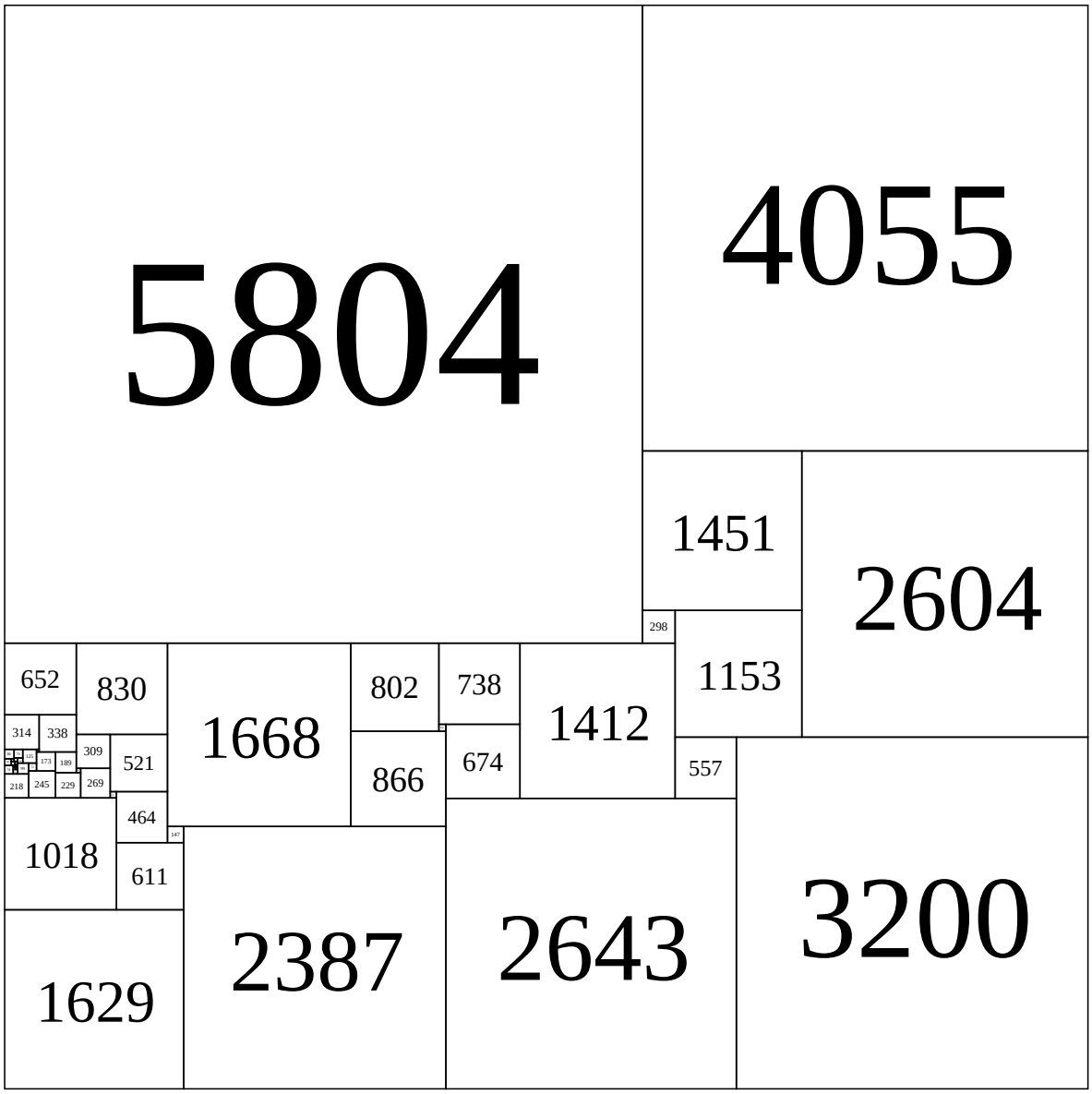
62 9857 B_T 2014



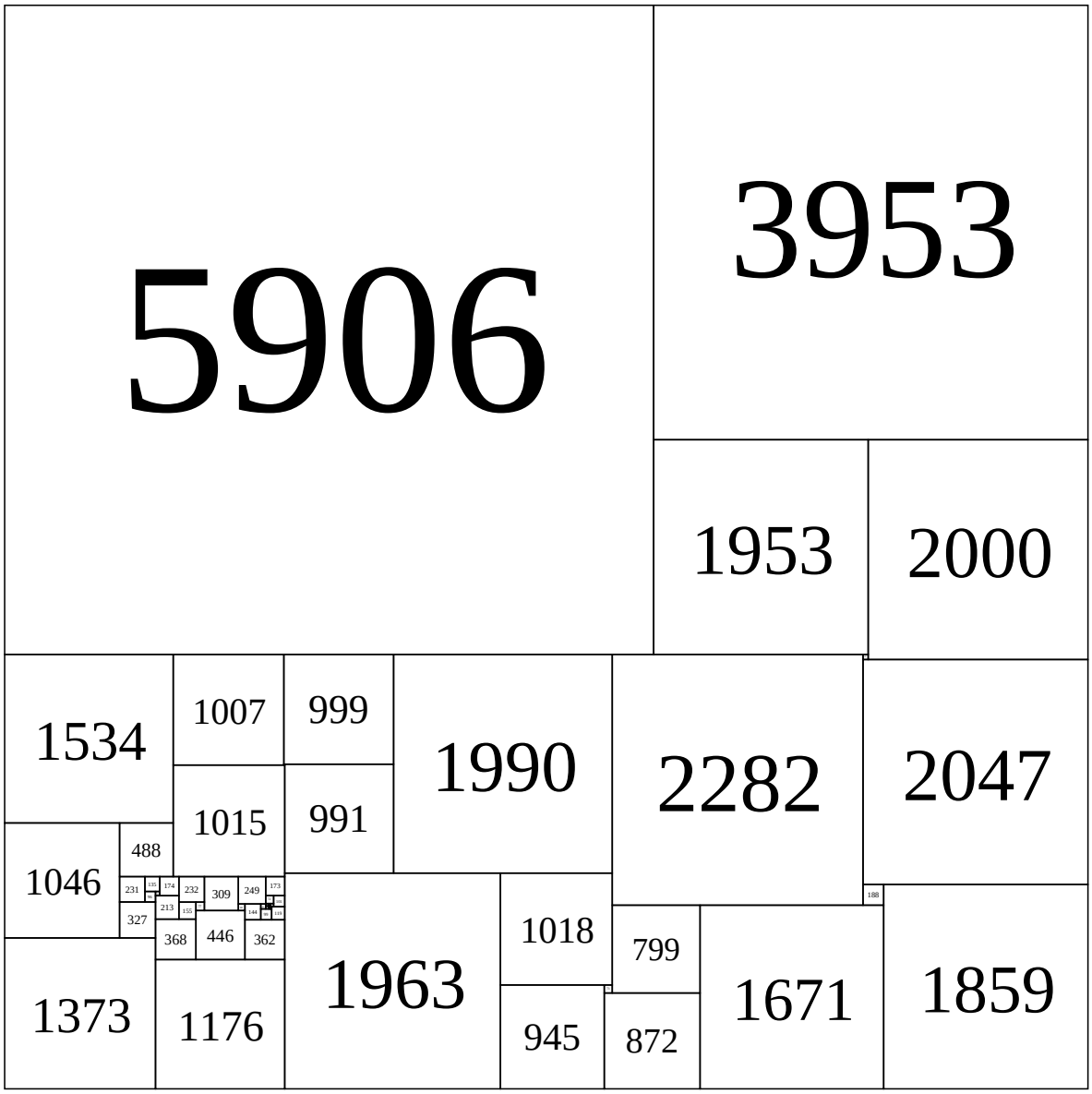
62 9858 BLM 2018



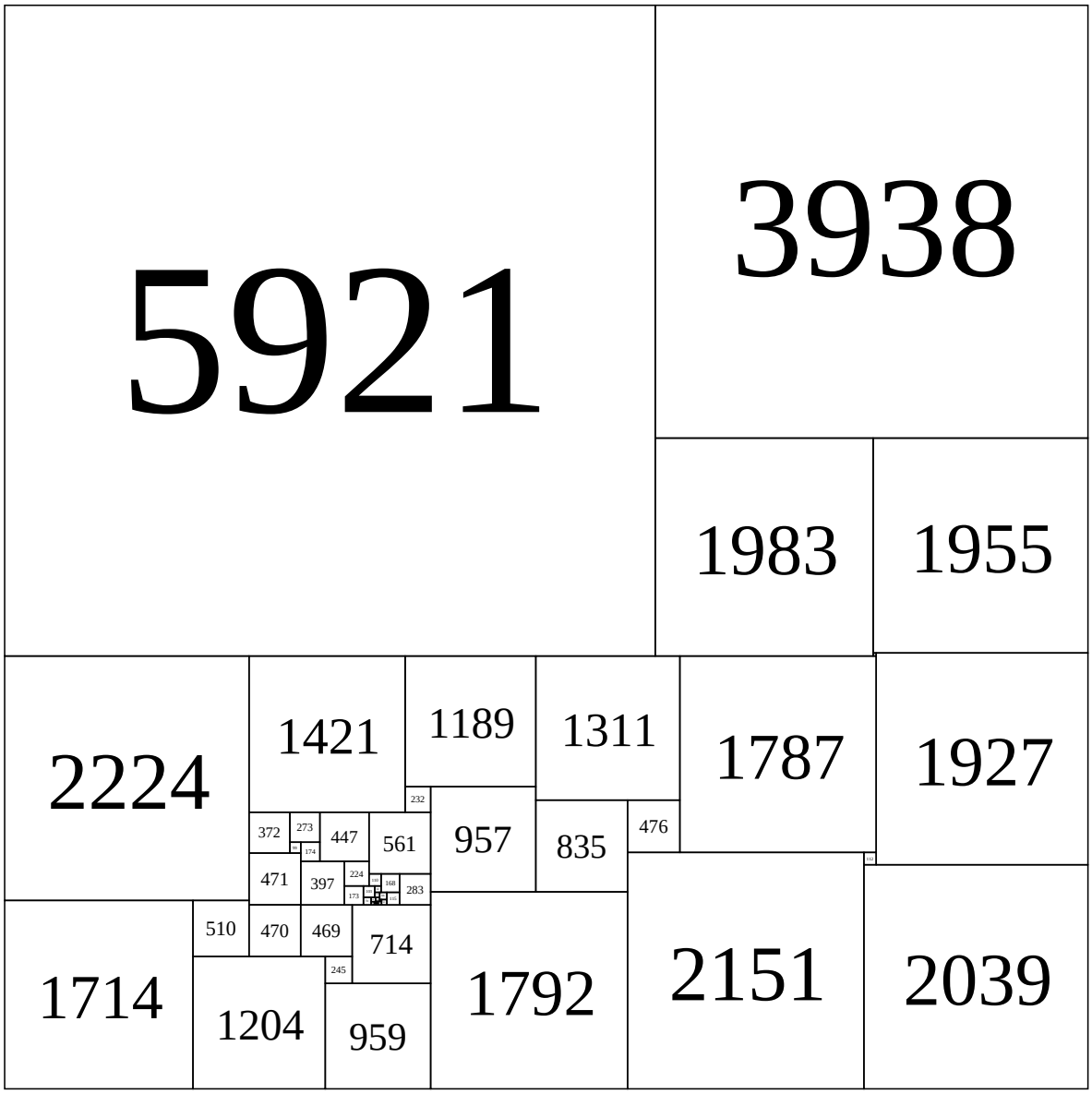
62 9859 B_T 2014



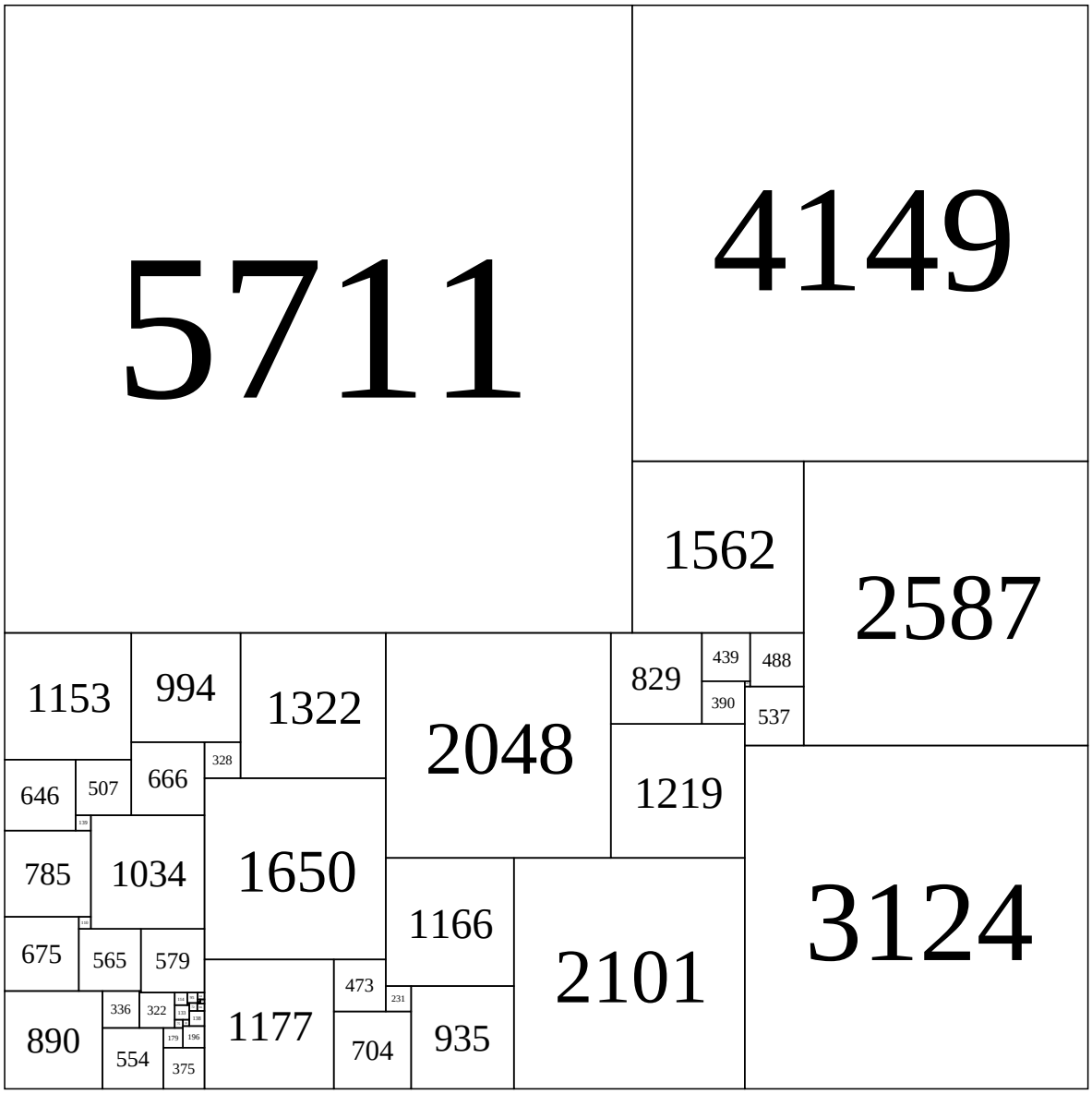
62 9859 BLM 2018 <-- 62 9561 B_T 2014



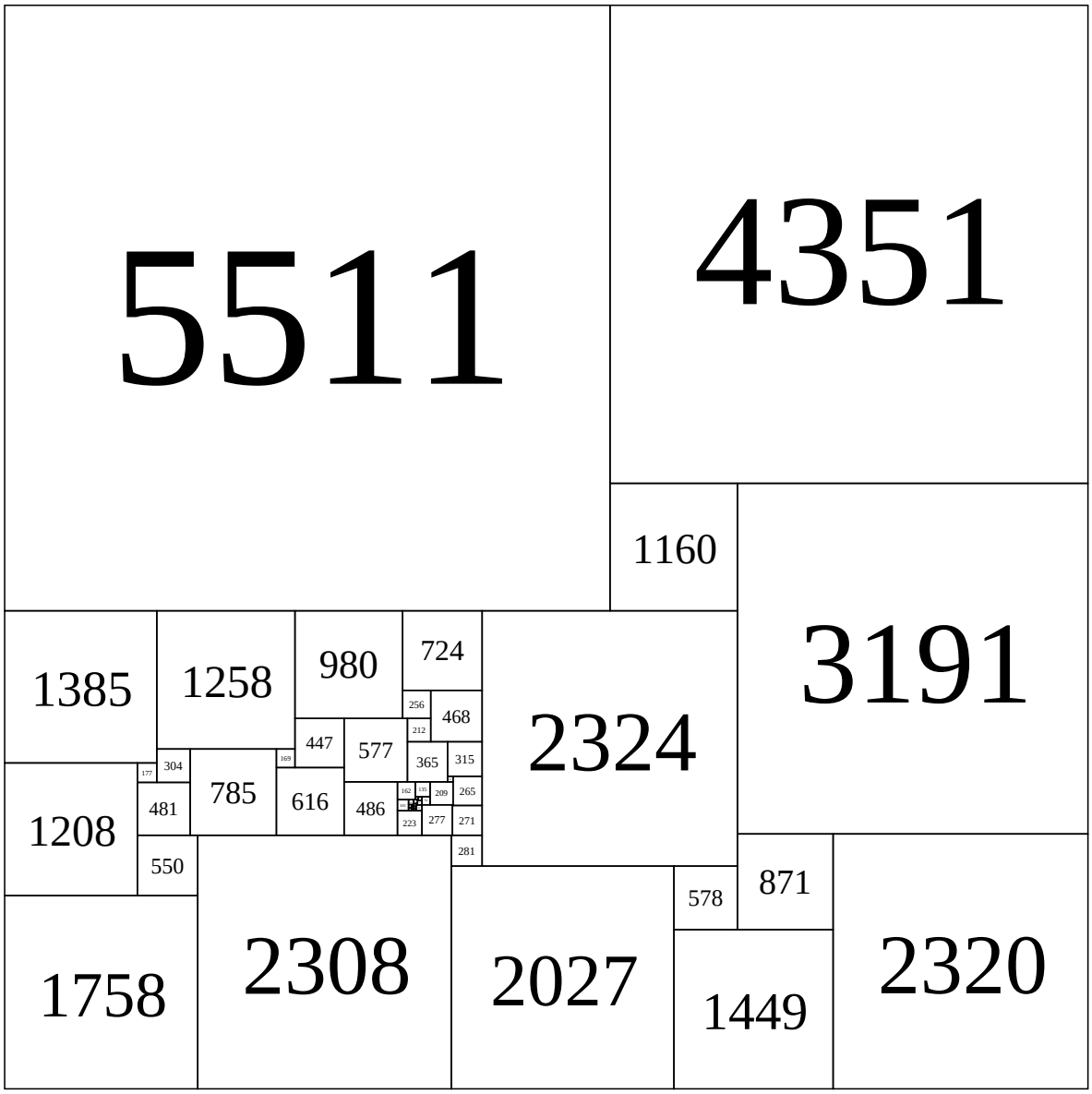
62 9859 B_T 2014



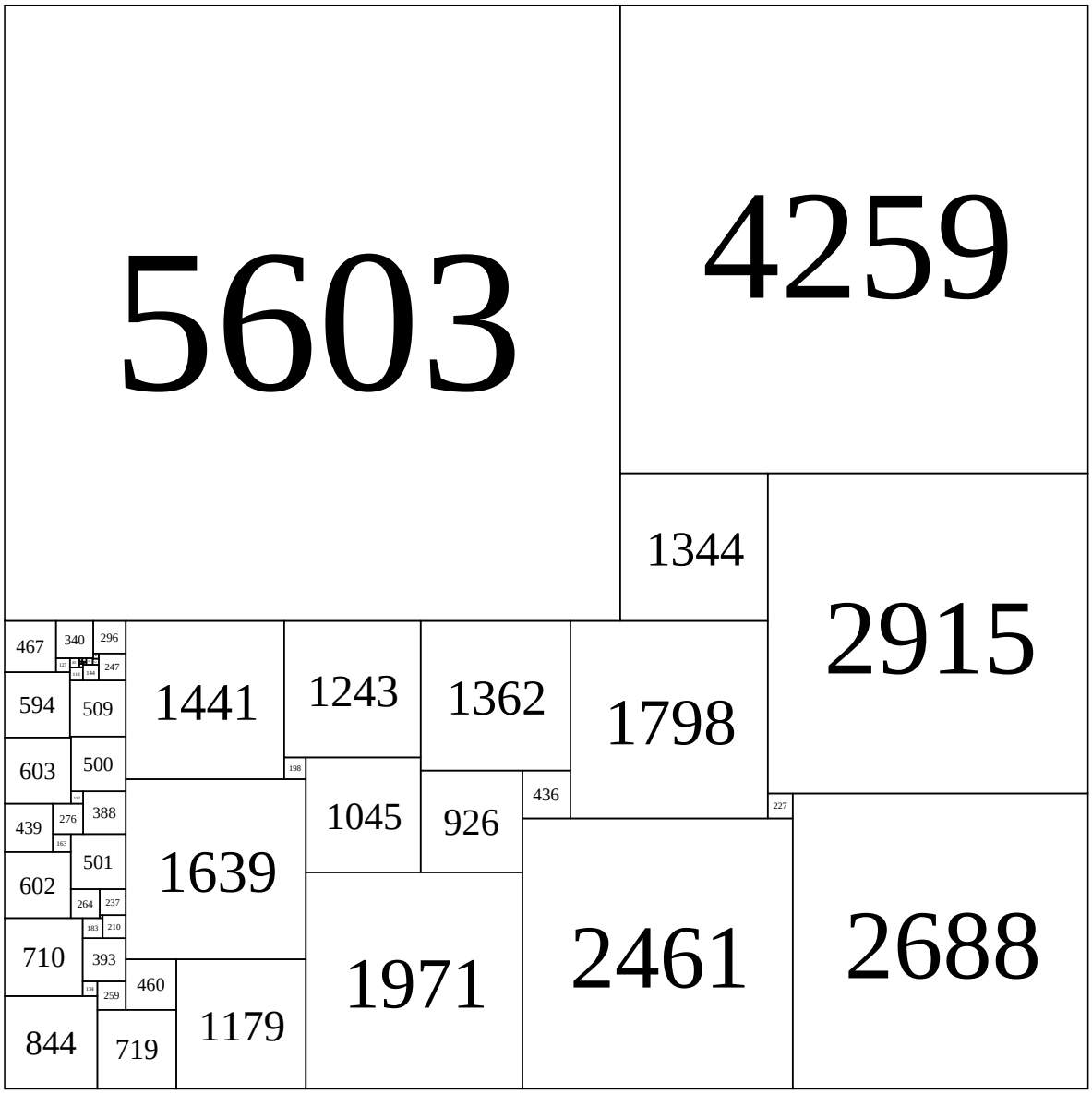
62 9859 B_T 2014



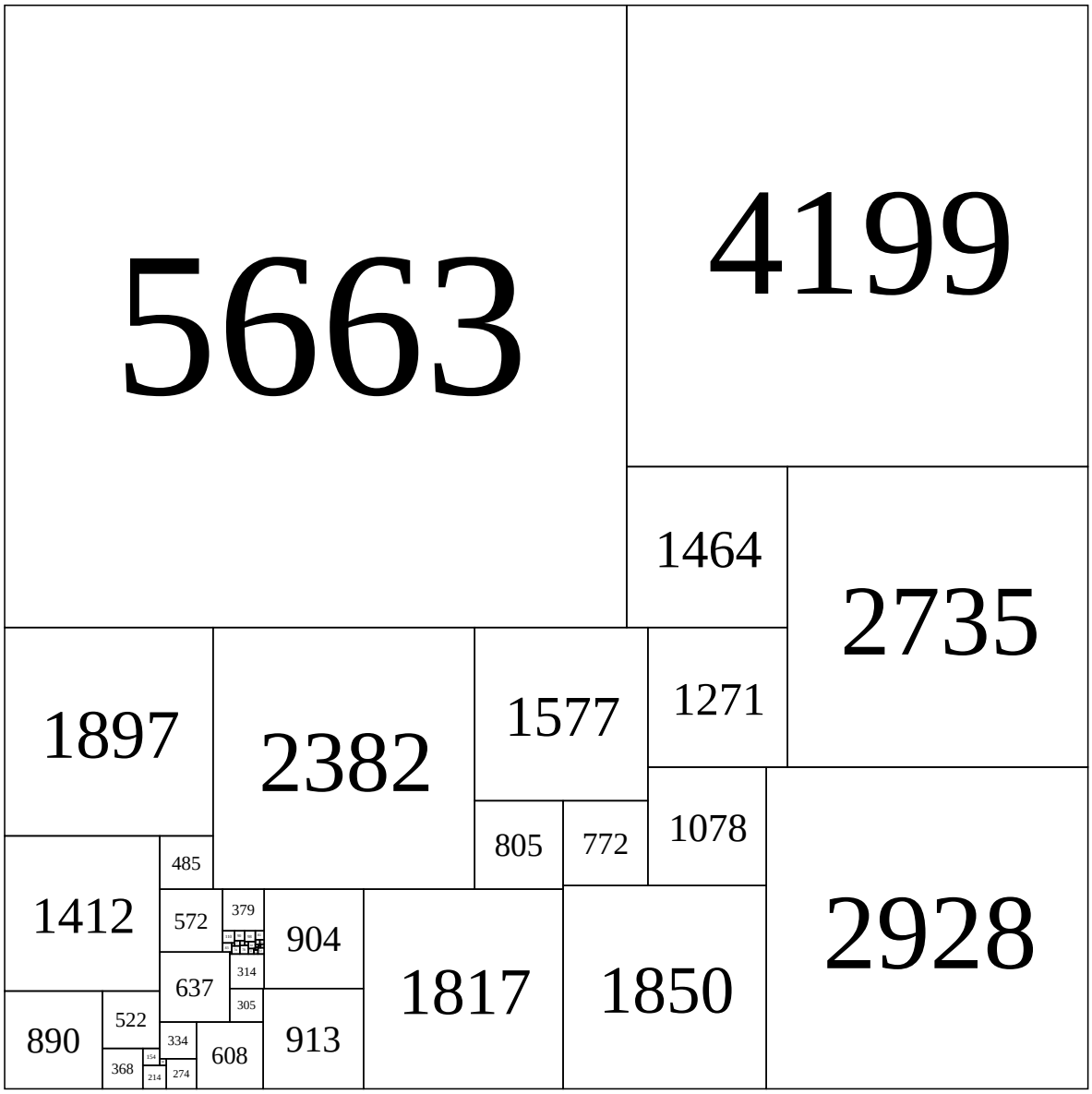
62 9860 B_T 2014



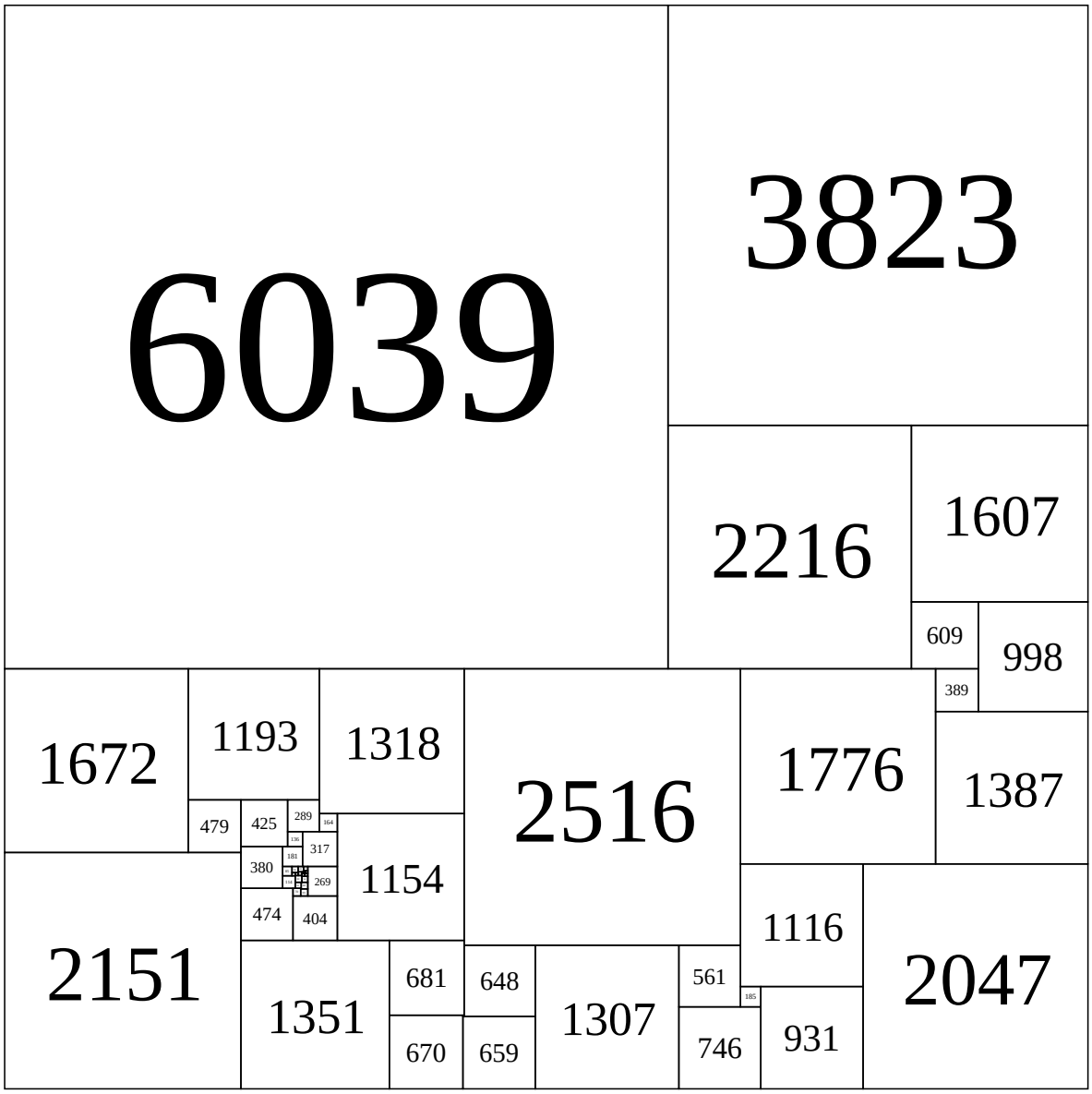
62 9862 B_T 2014



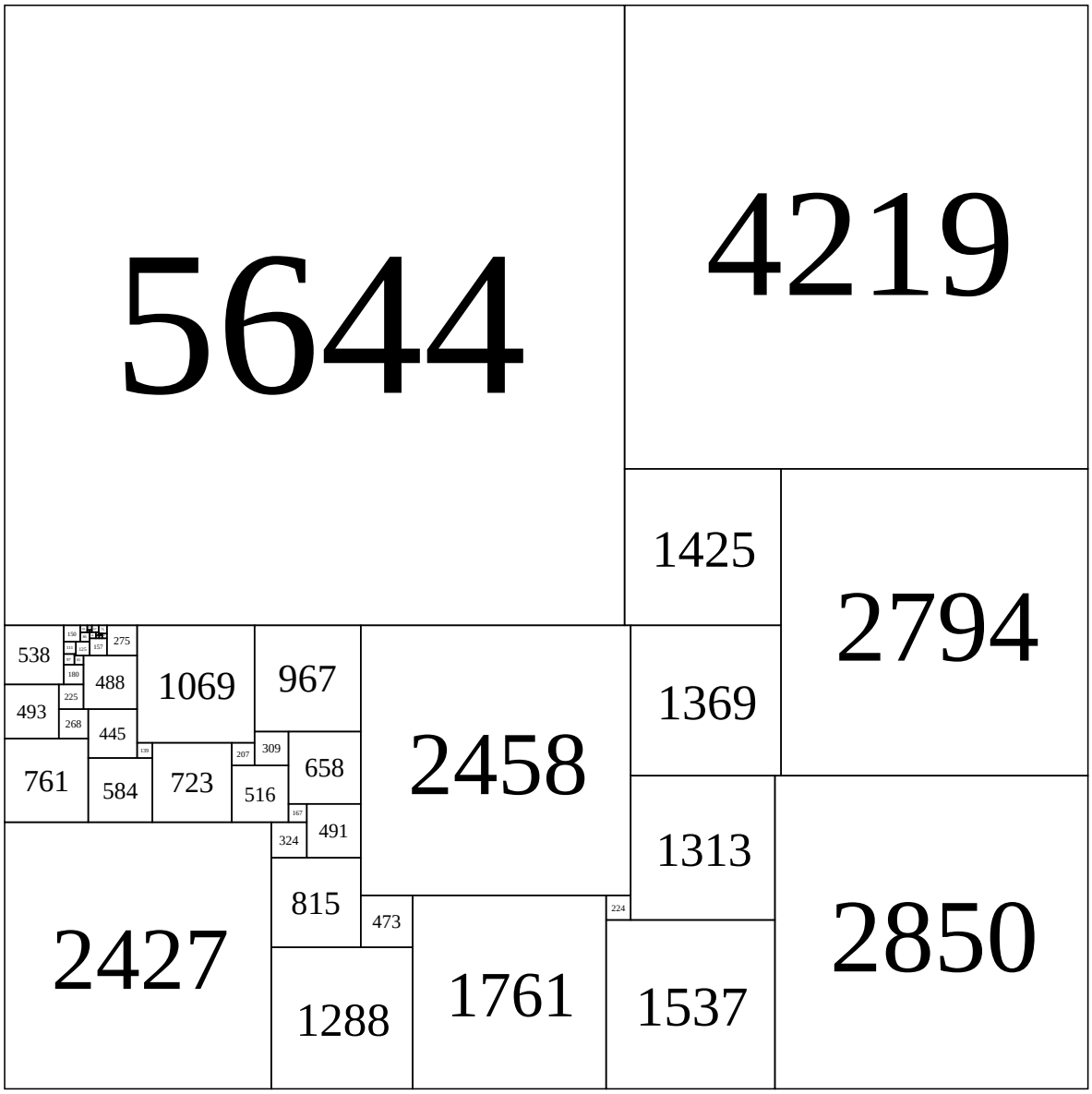
62 9862 B_T 2014



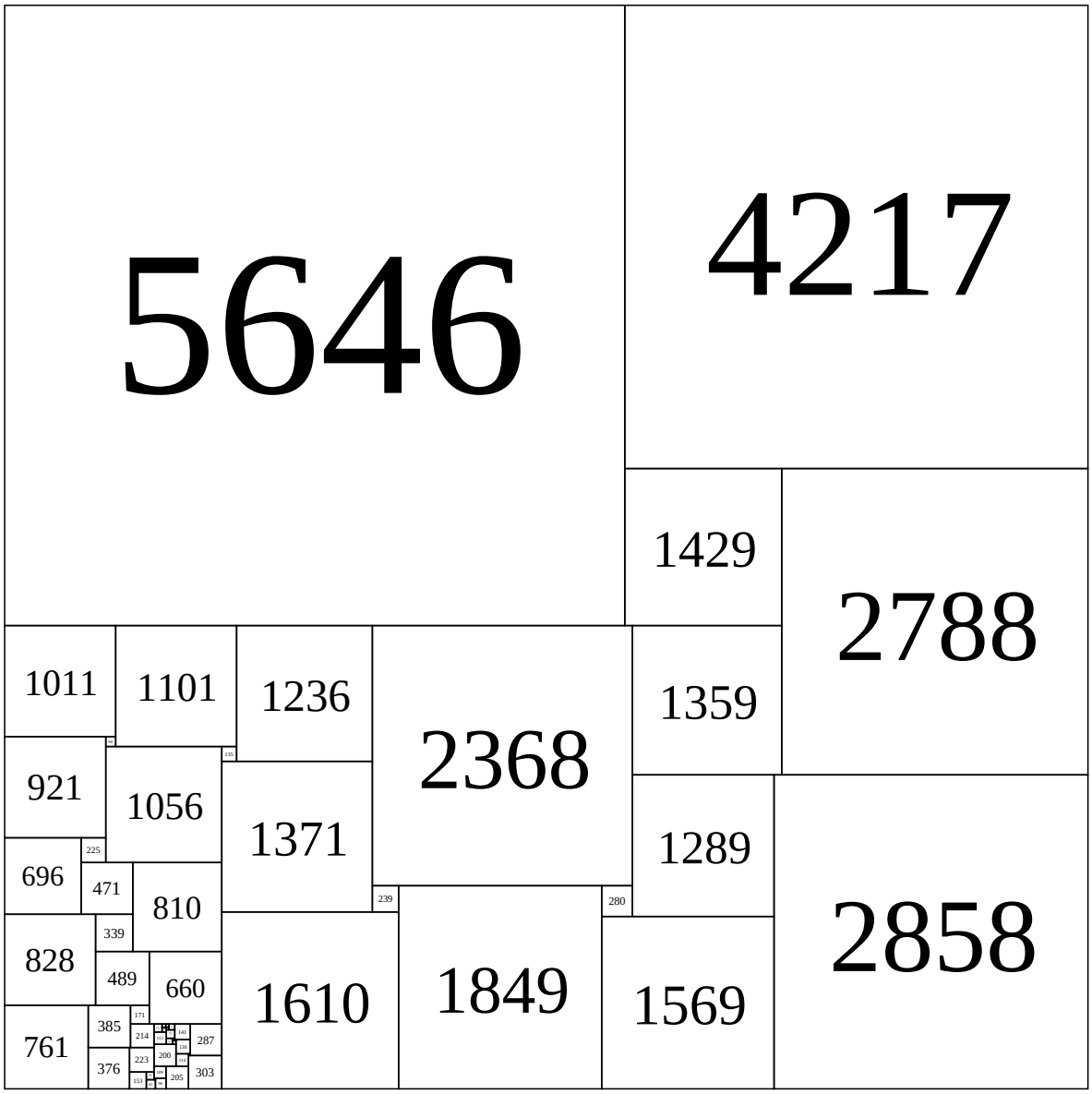
62 9862 B_T 2014



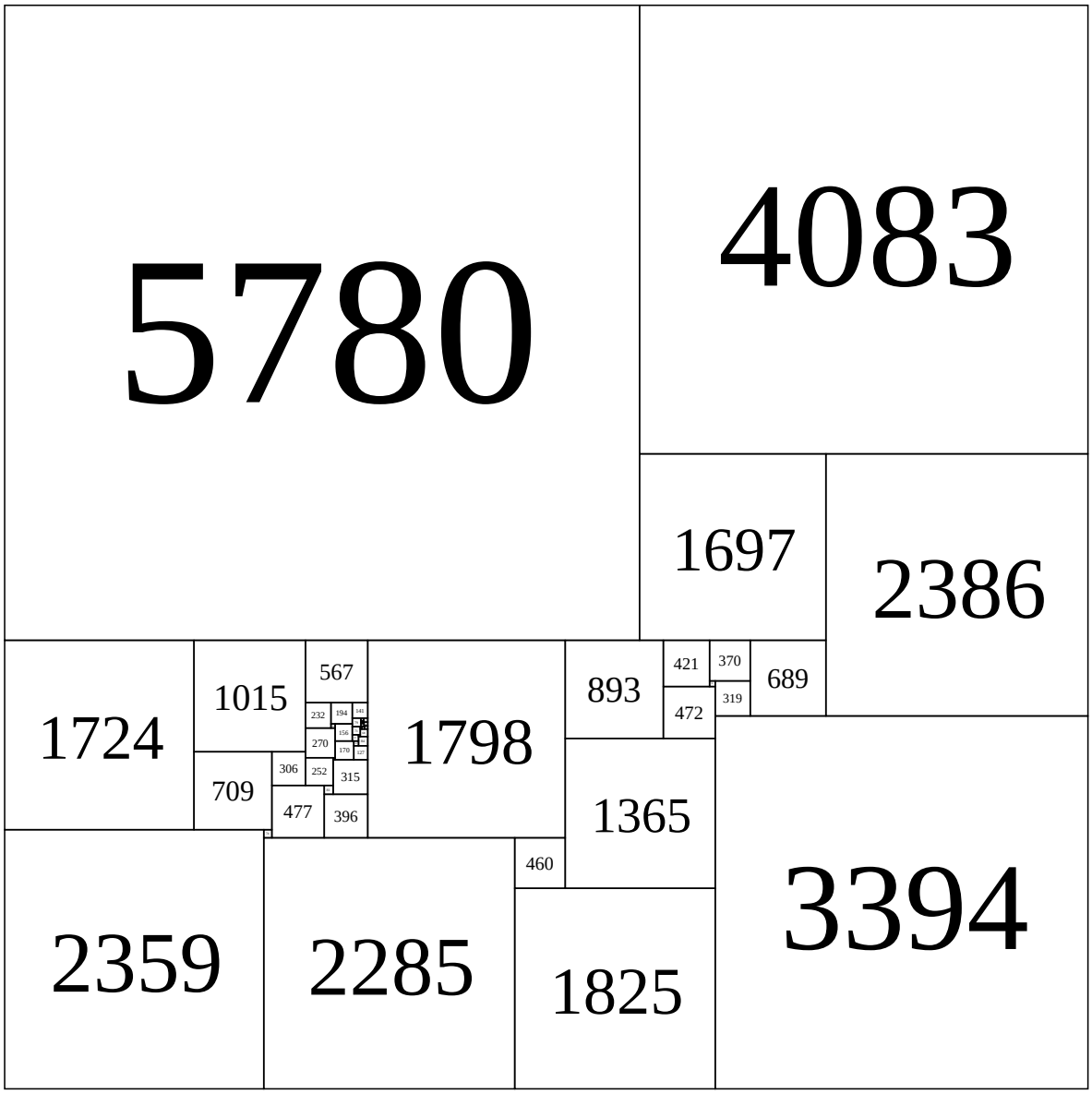
62 9862 B_T 2014



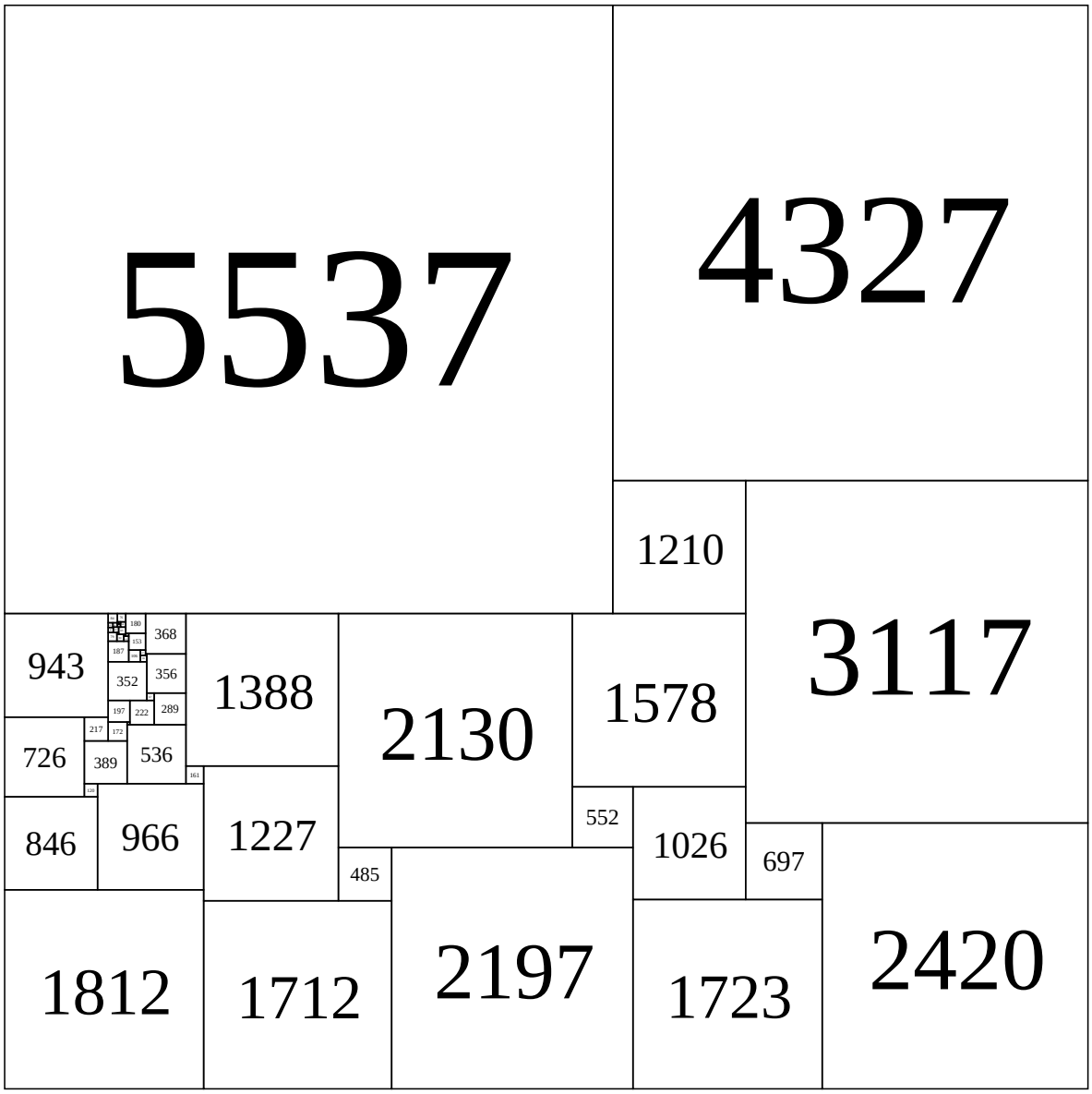
62 9863 B_T 2014



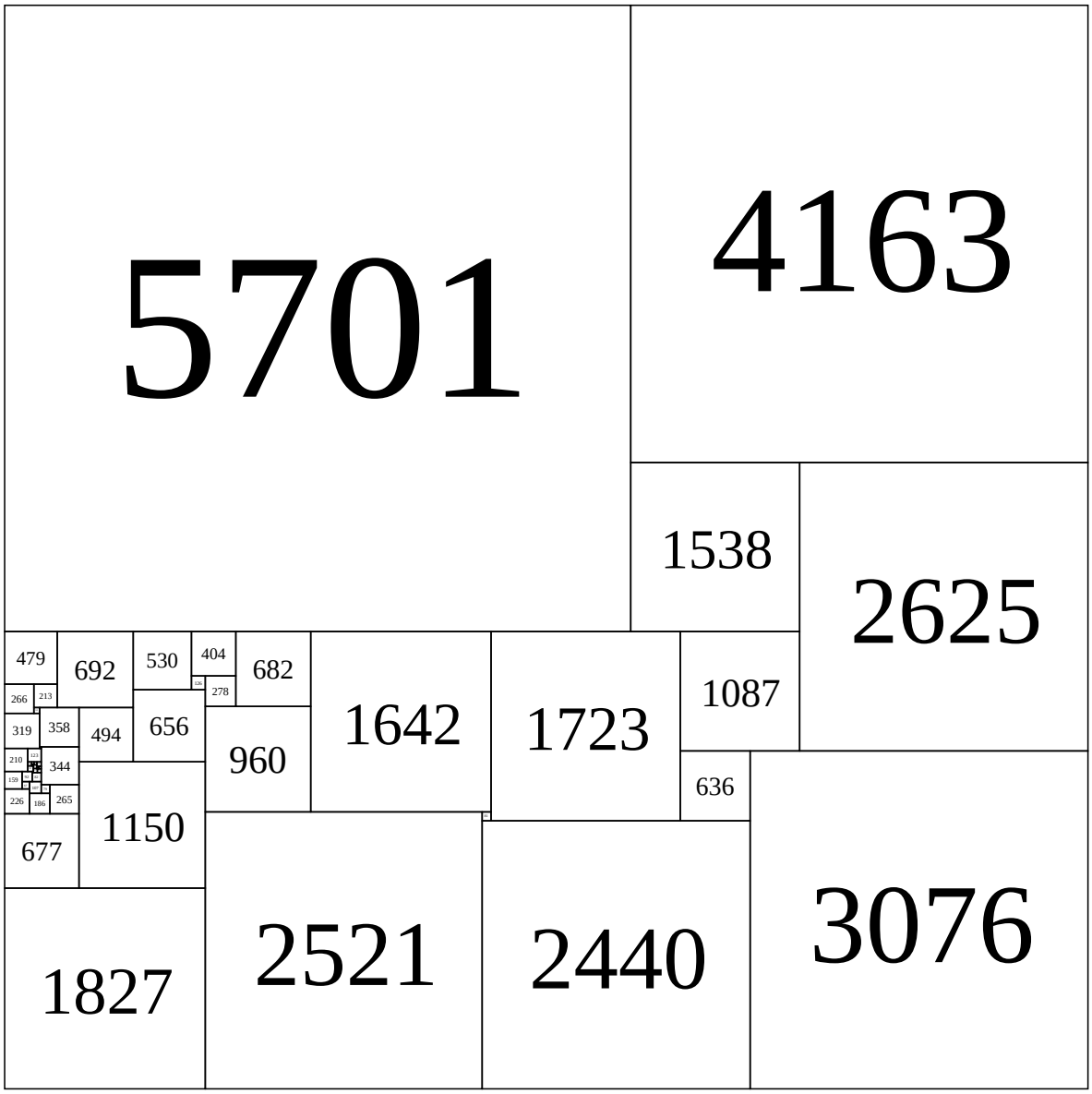
62 9863 B_T 2014



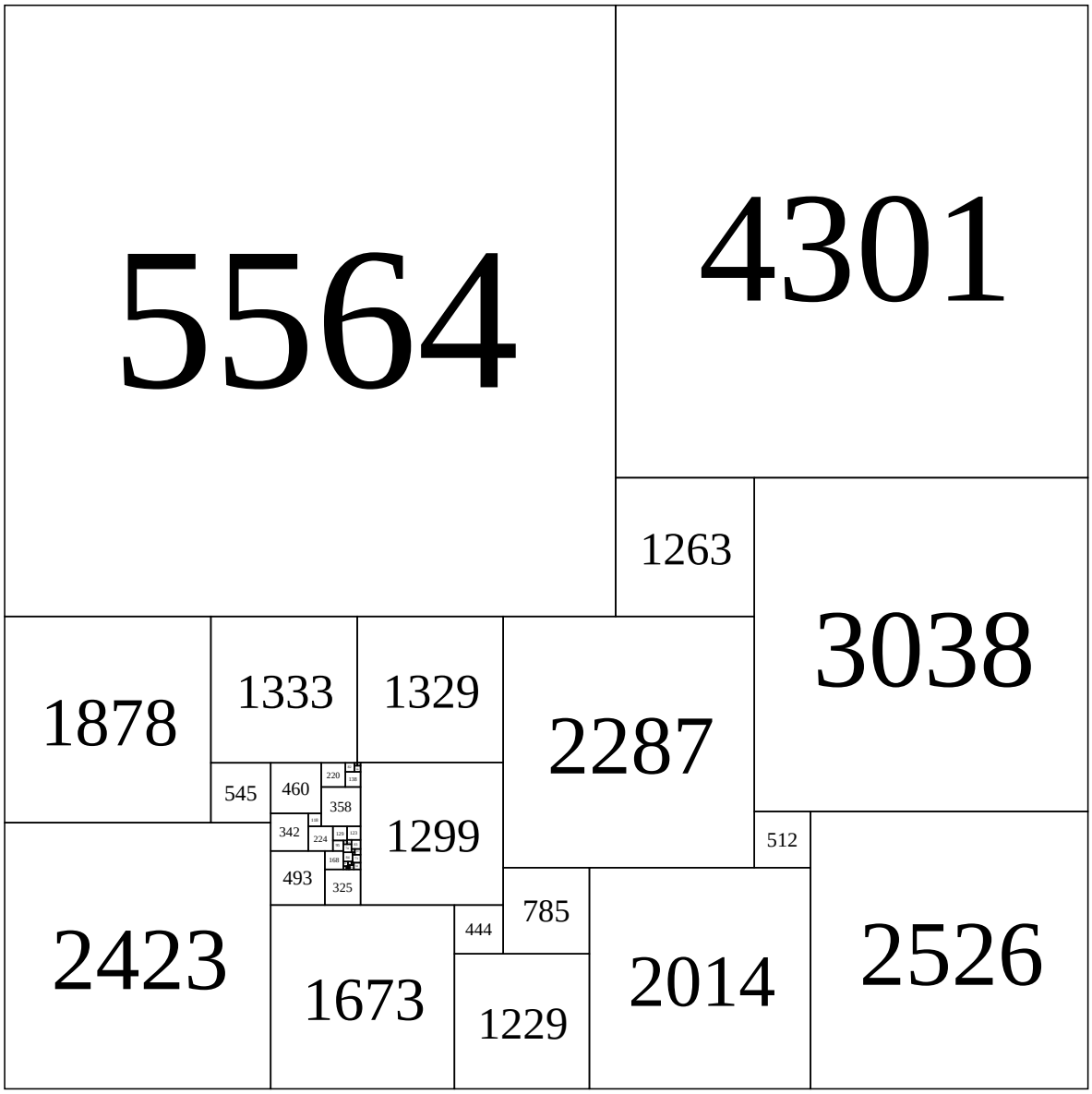
62 9863 B_T 2014



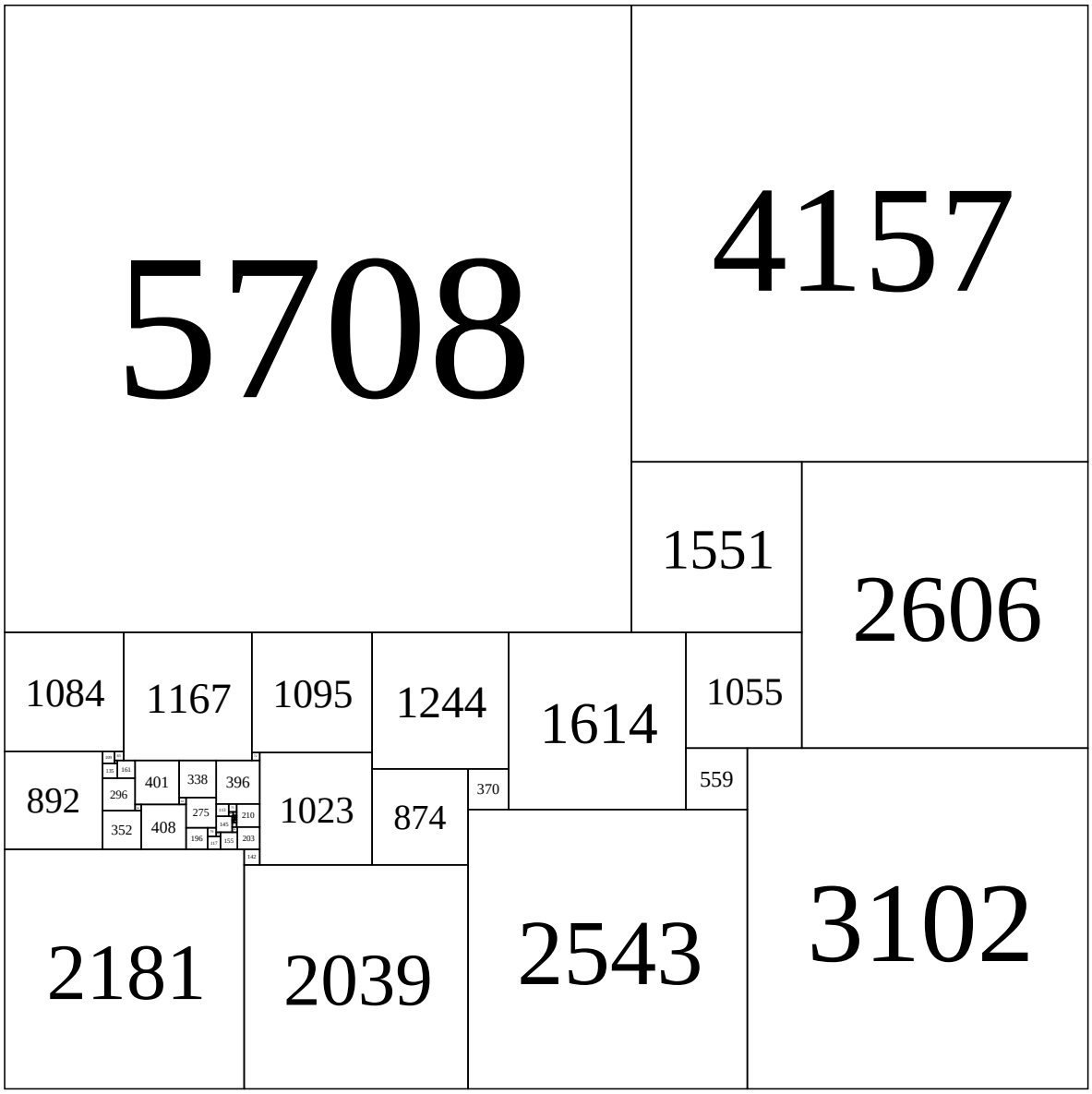
62 9864 B_T 2014



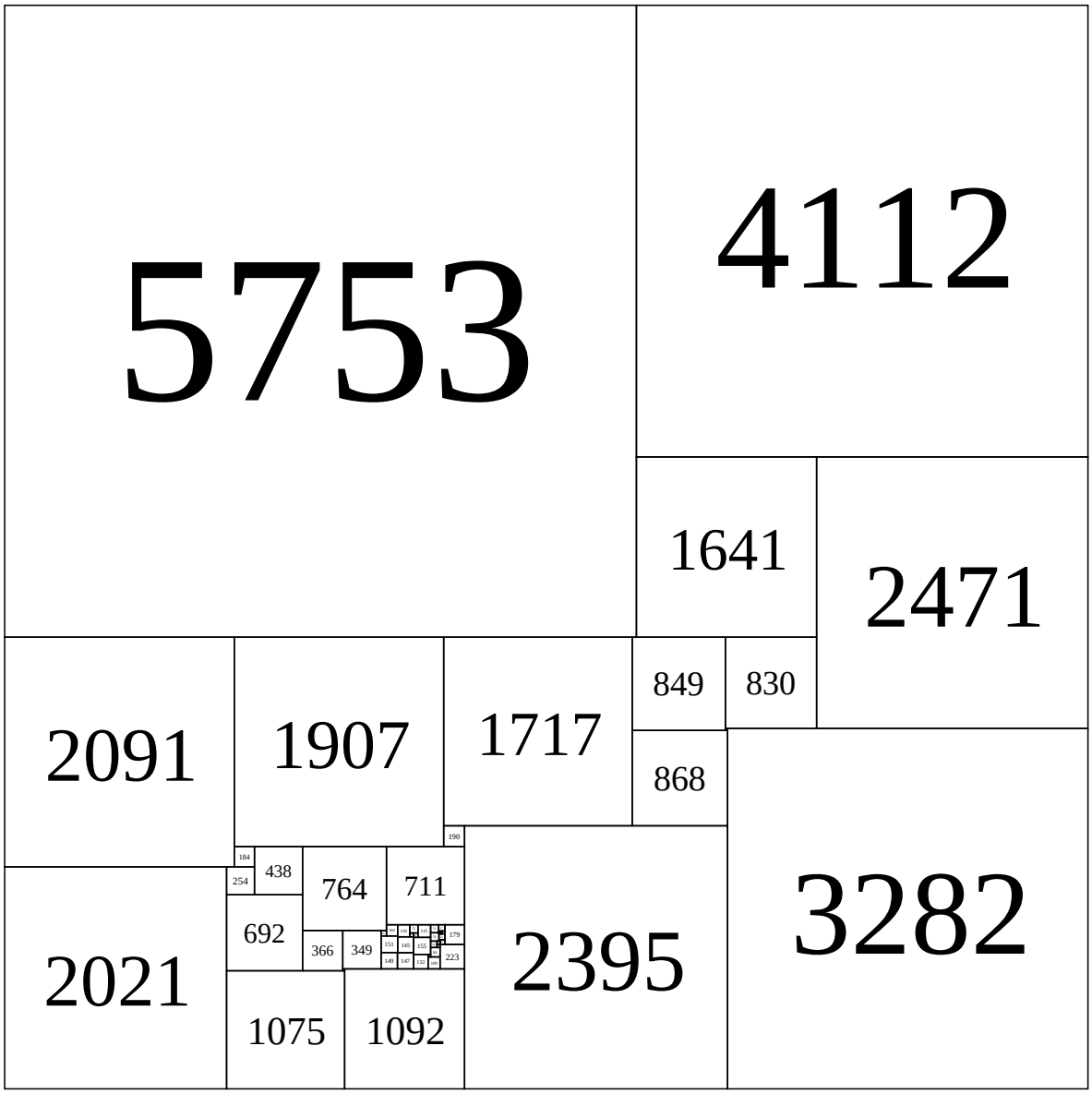
62 9864 B_T 2014



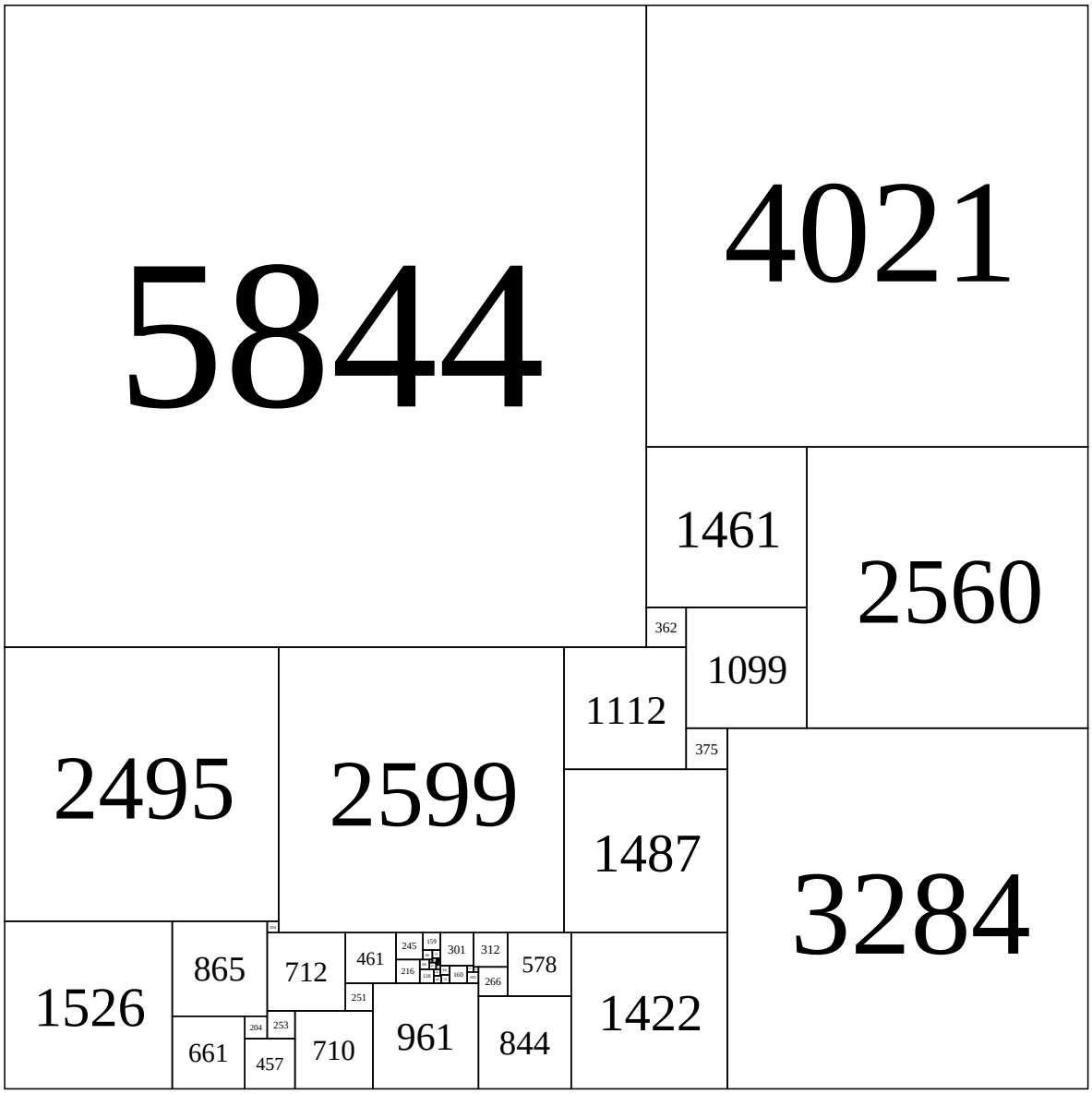
62 9865 B_T 2014



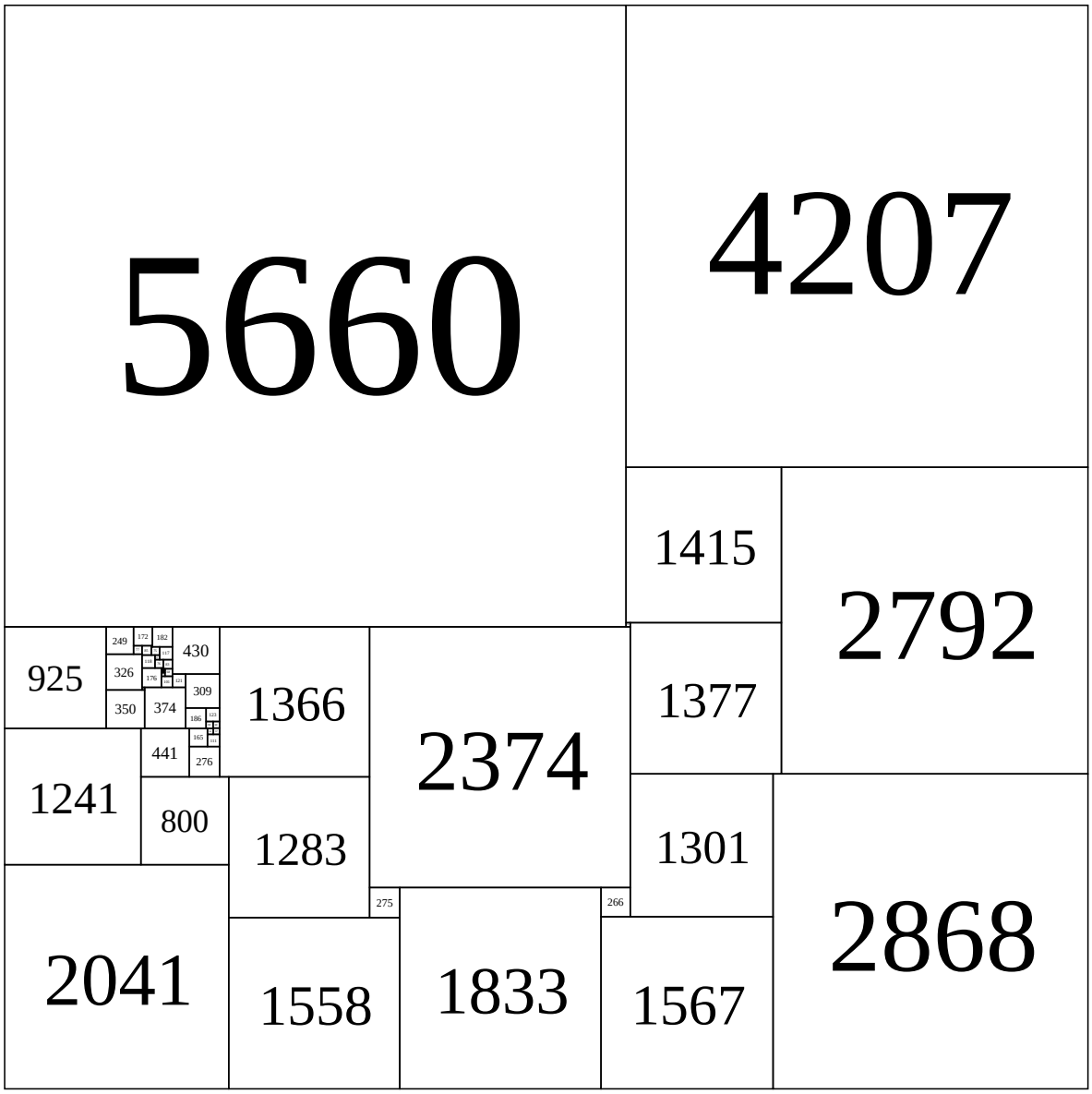
62 9865 B_T 2014



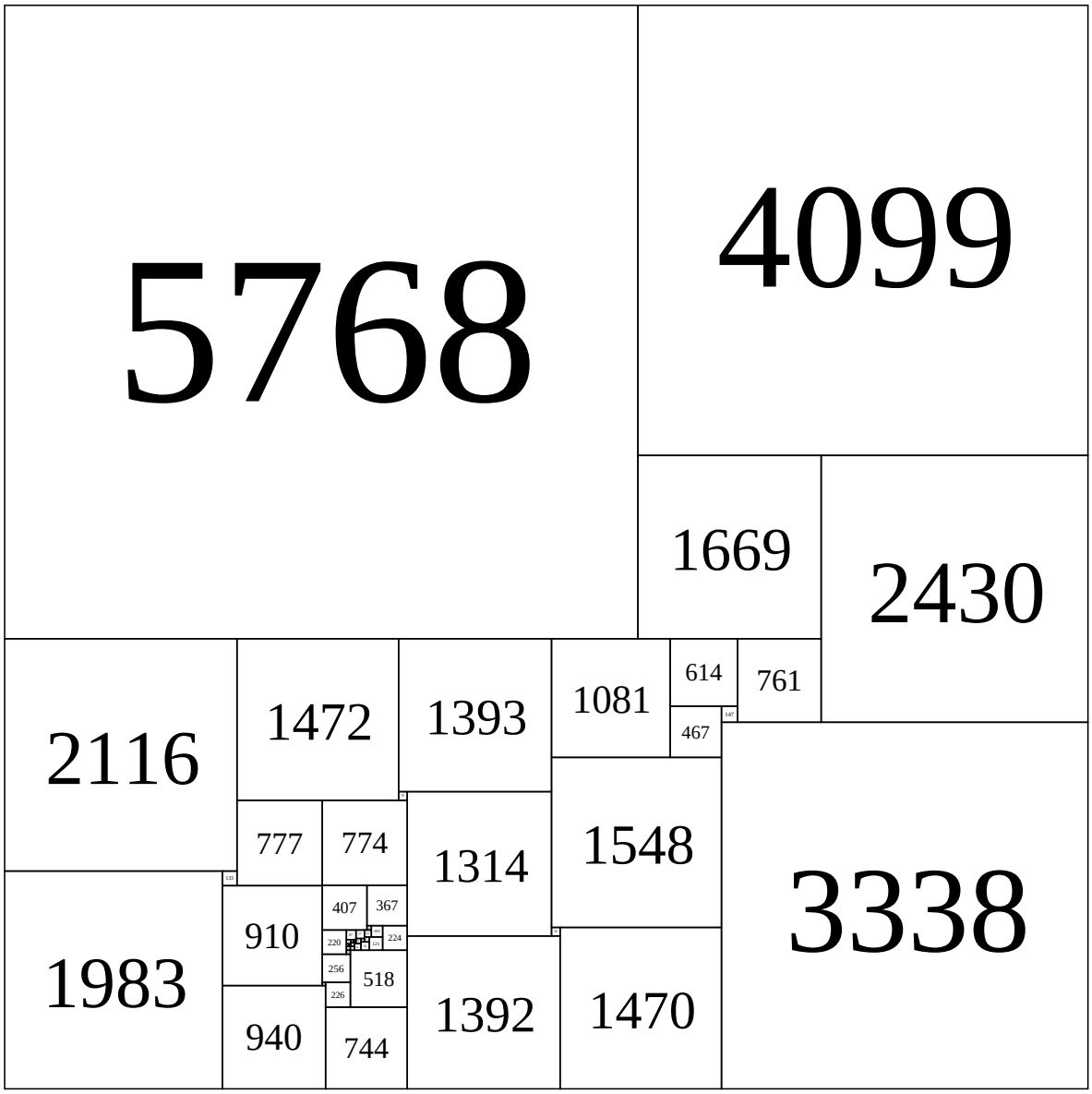
62 9865 B_T 2014



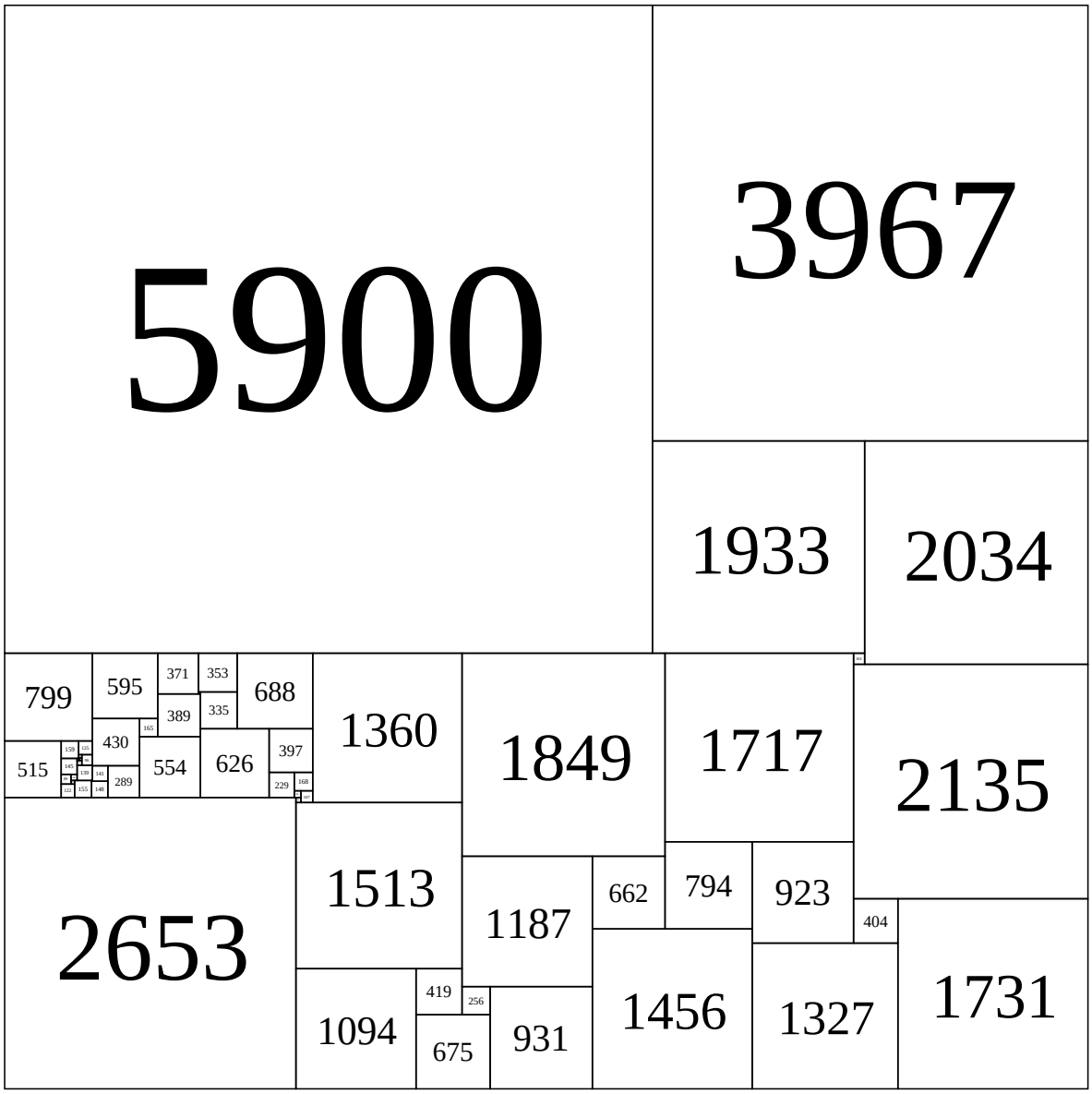
62 9865 BLM 2018 <-- 62 9503 B_T 2014



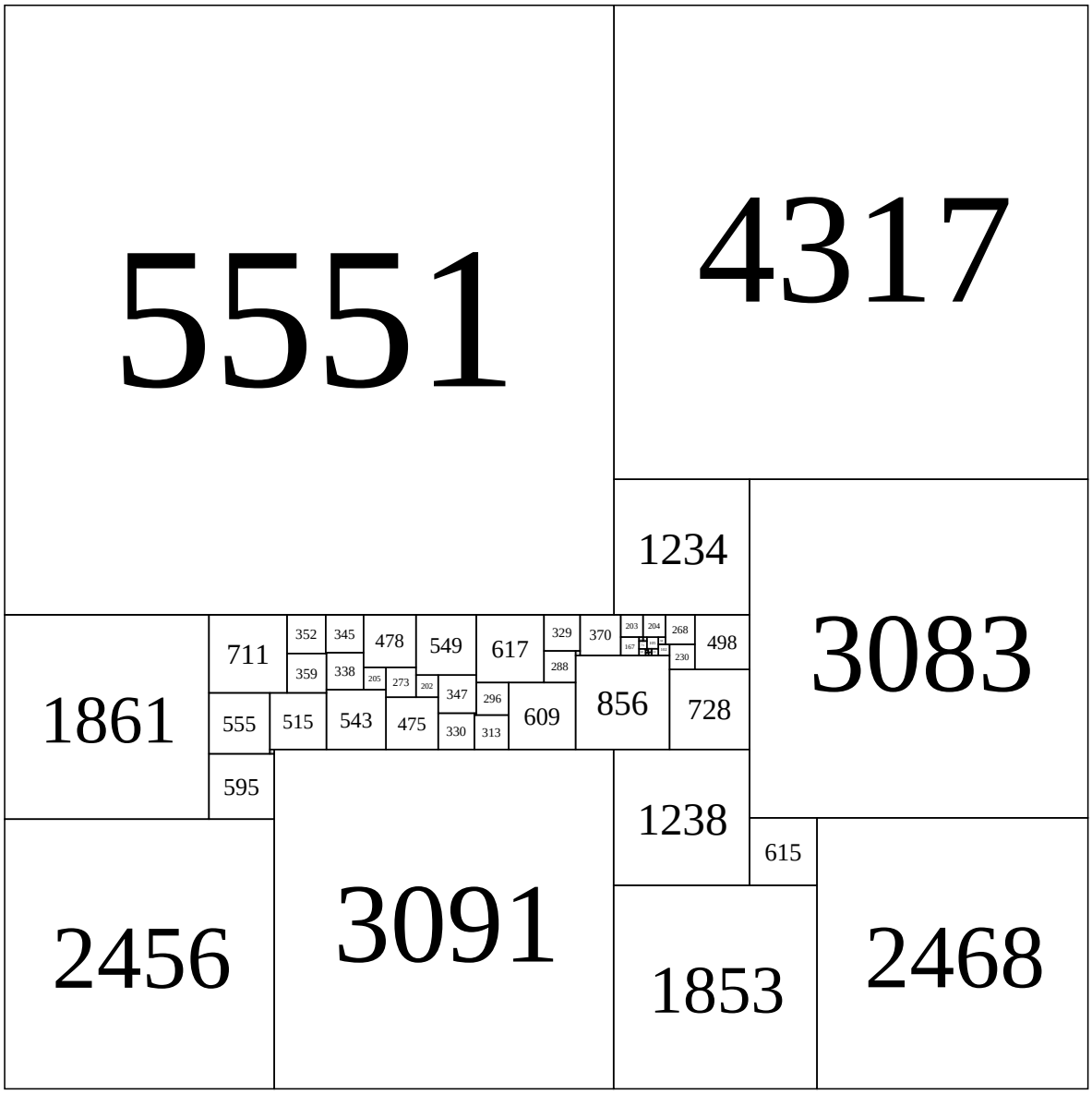
62 9867 BLM 2018 <-- 62 9829 B_T 2014



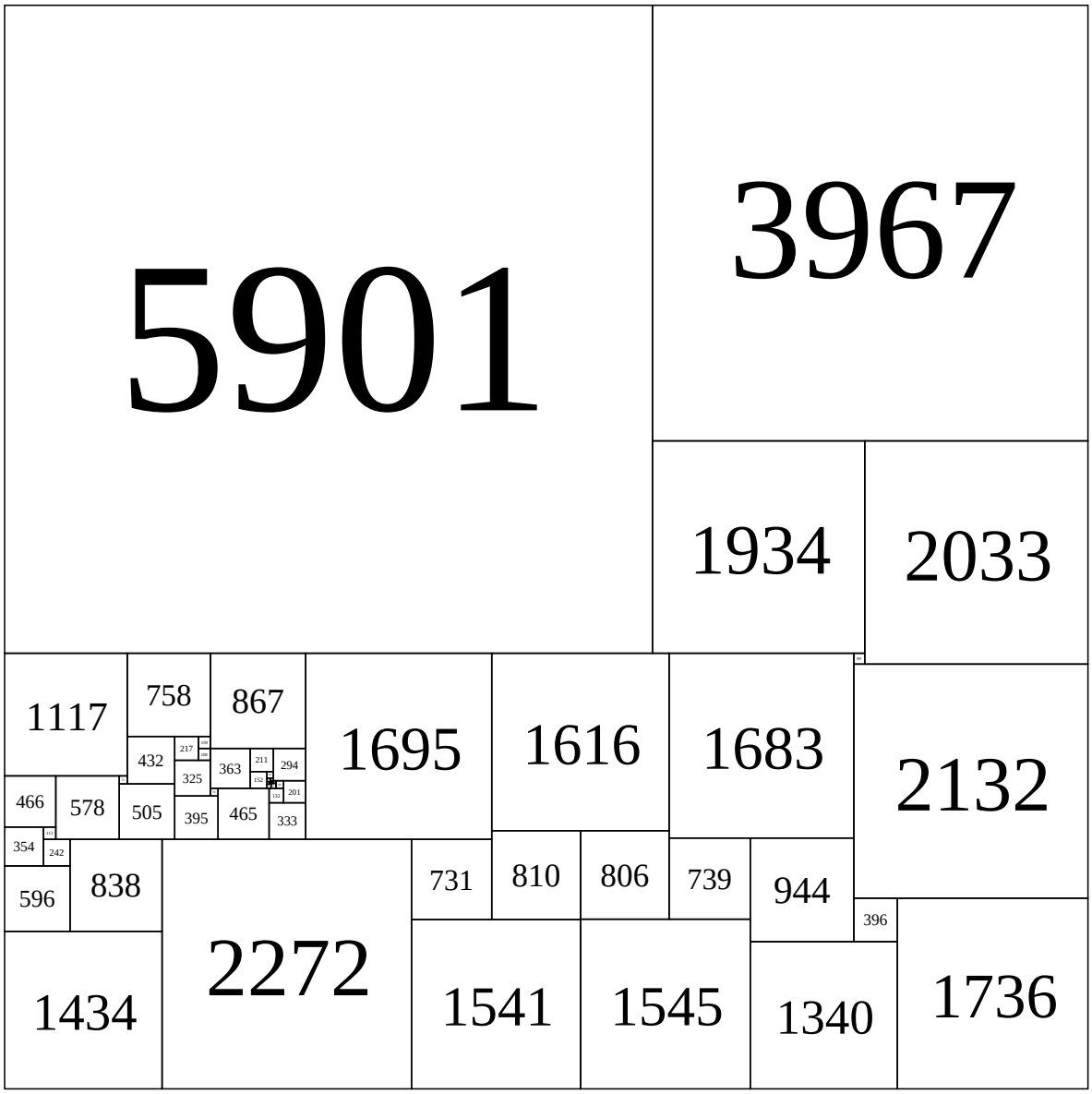
62 9867 B_T 2014



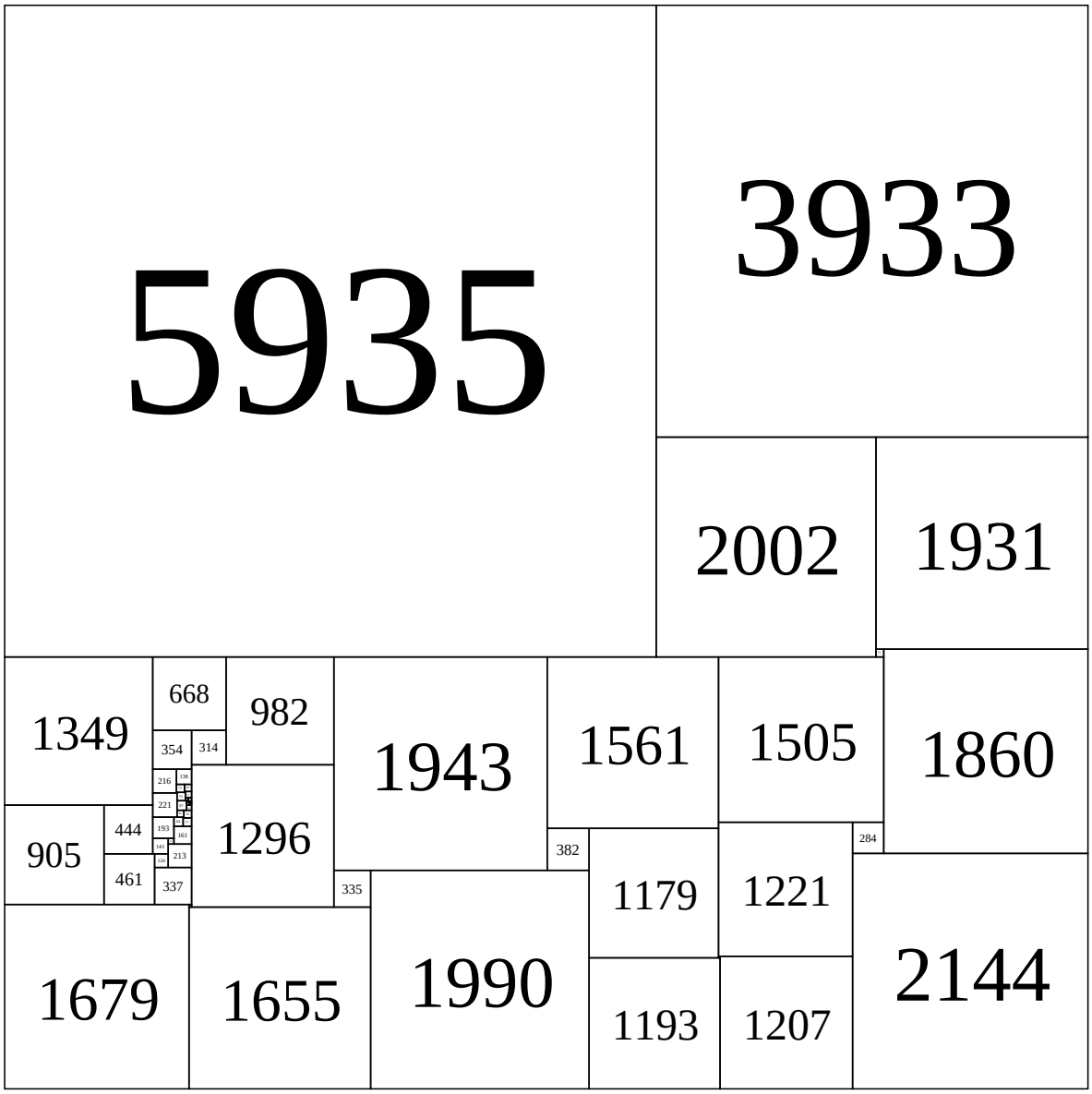
62 9867 B_T 2014



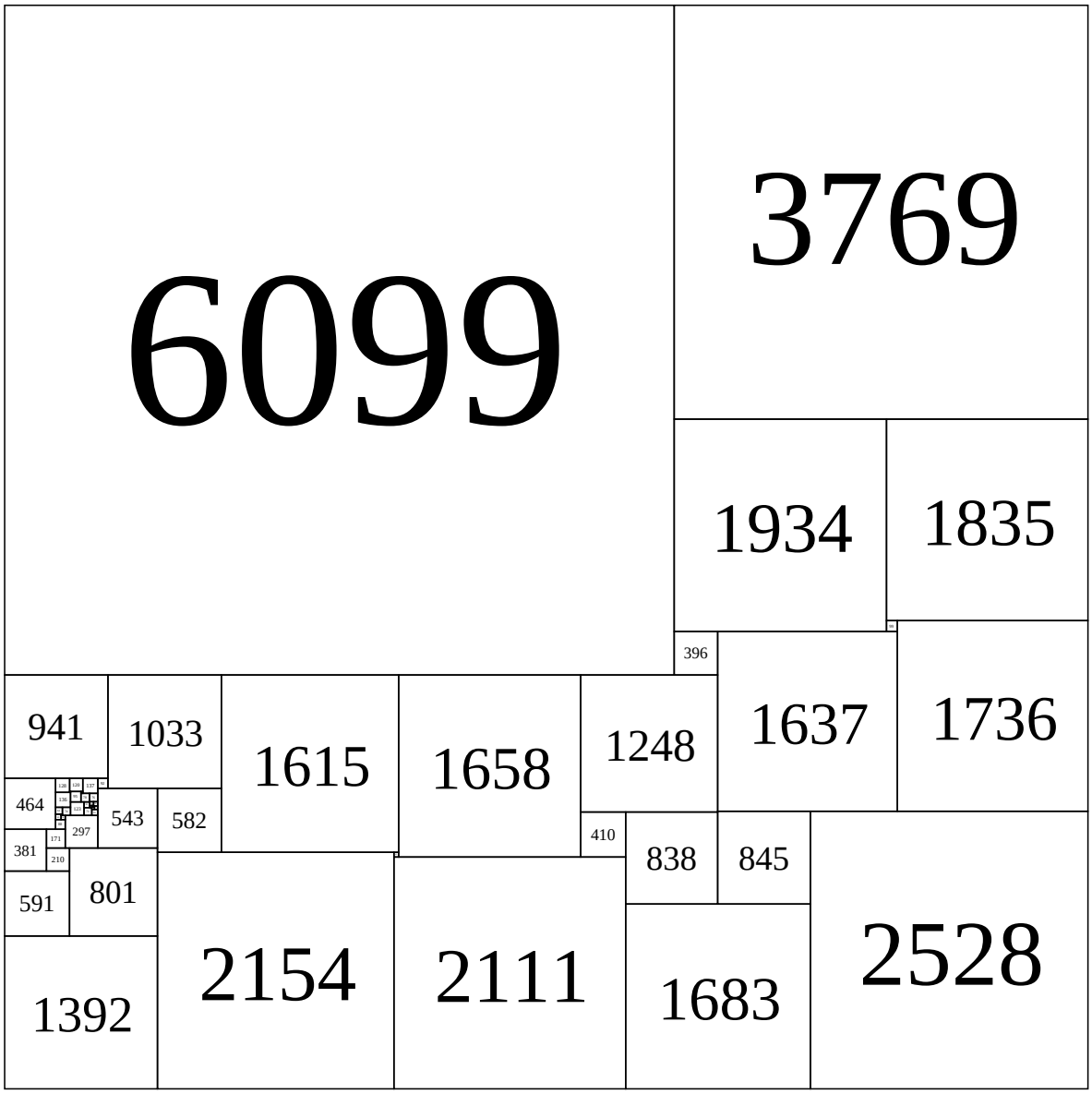
62 9868 B_T 2014



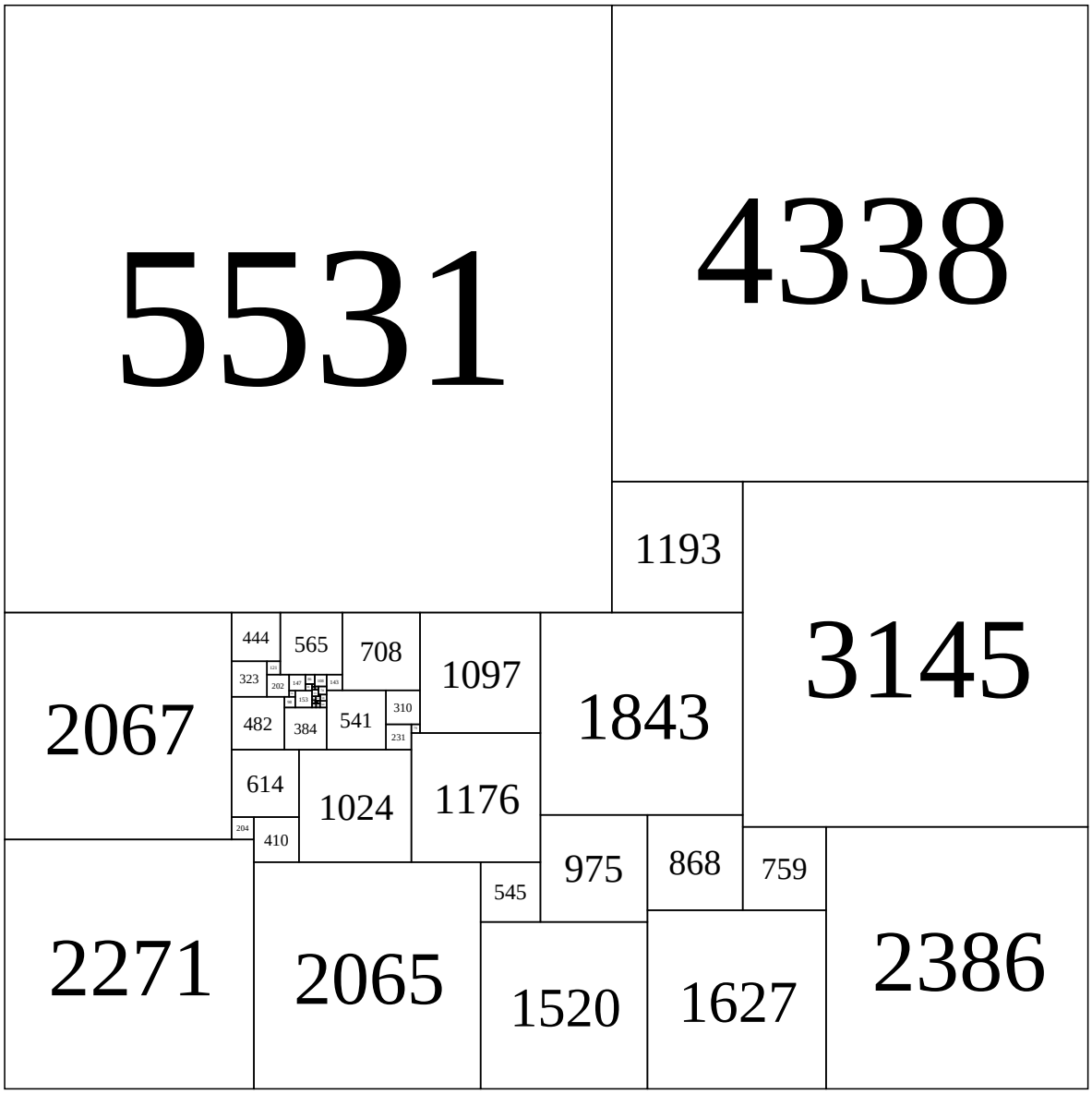
62 9868 B_T 2014



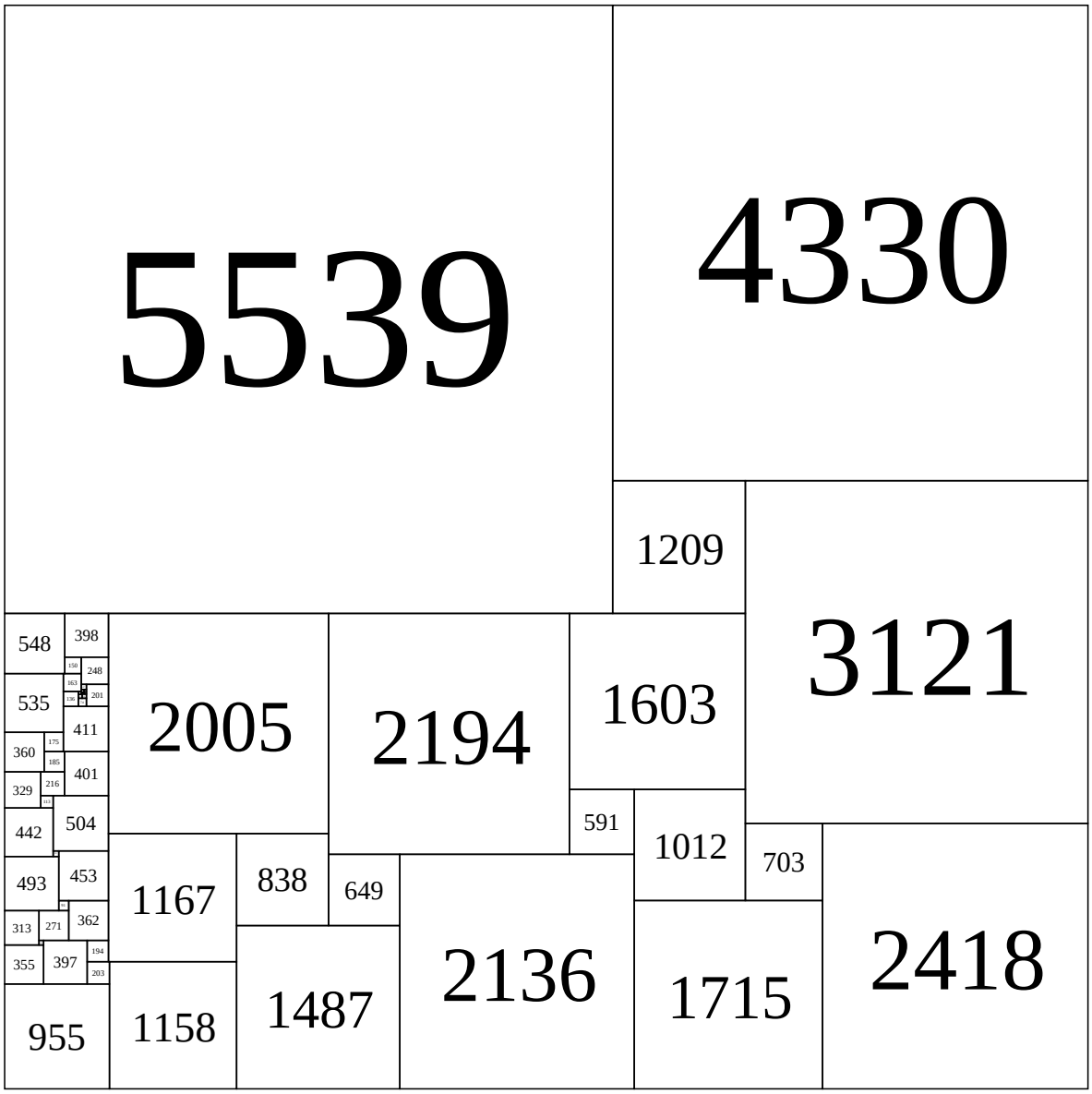
62 9868 B_T 2014



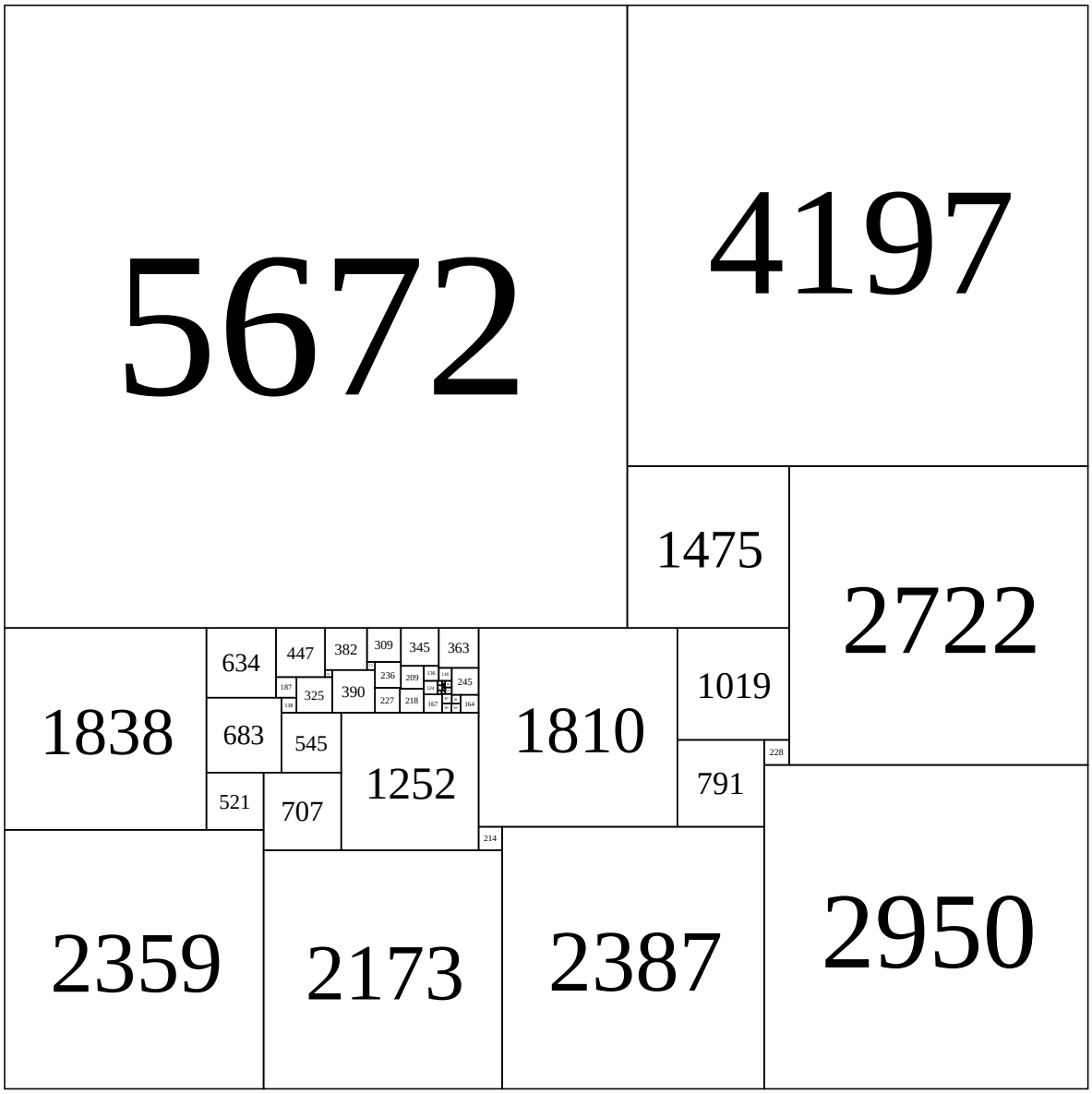
62 9868 BLM 2018 <-- 62 9472 B_T 2014



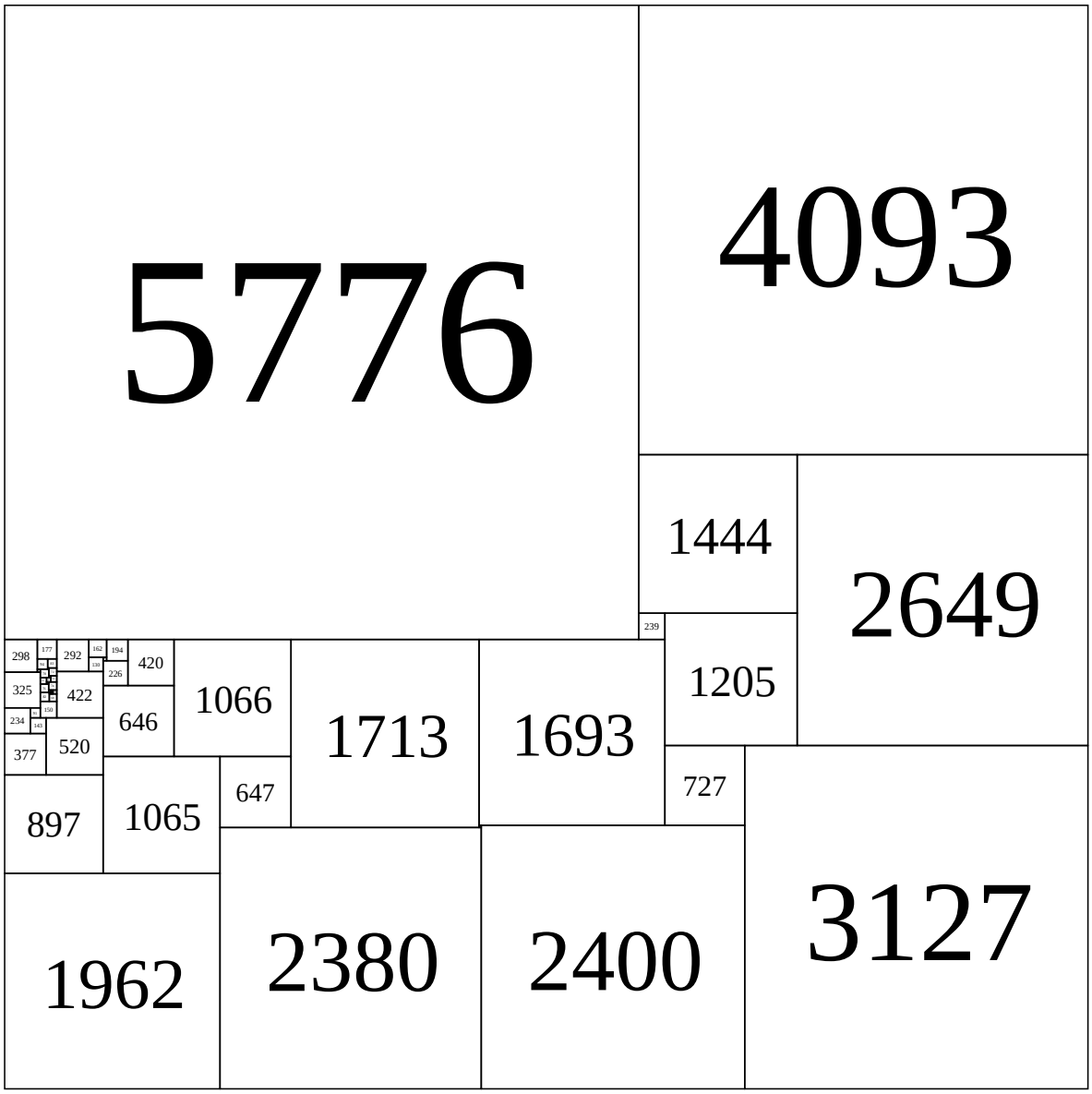
62 9869 B_T 2014



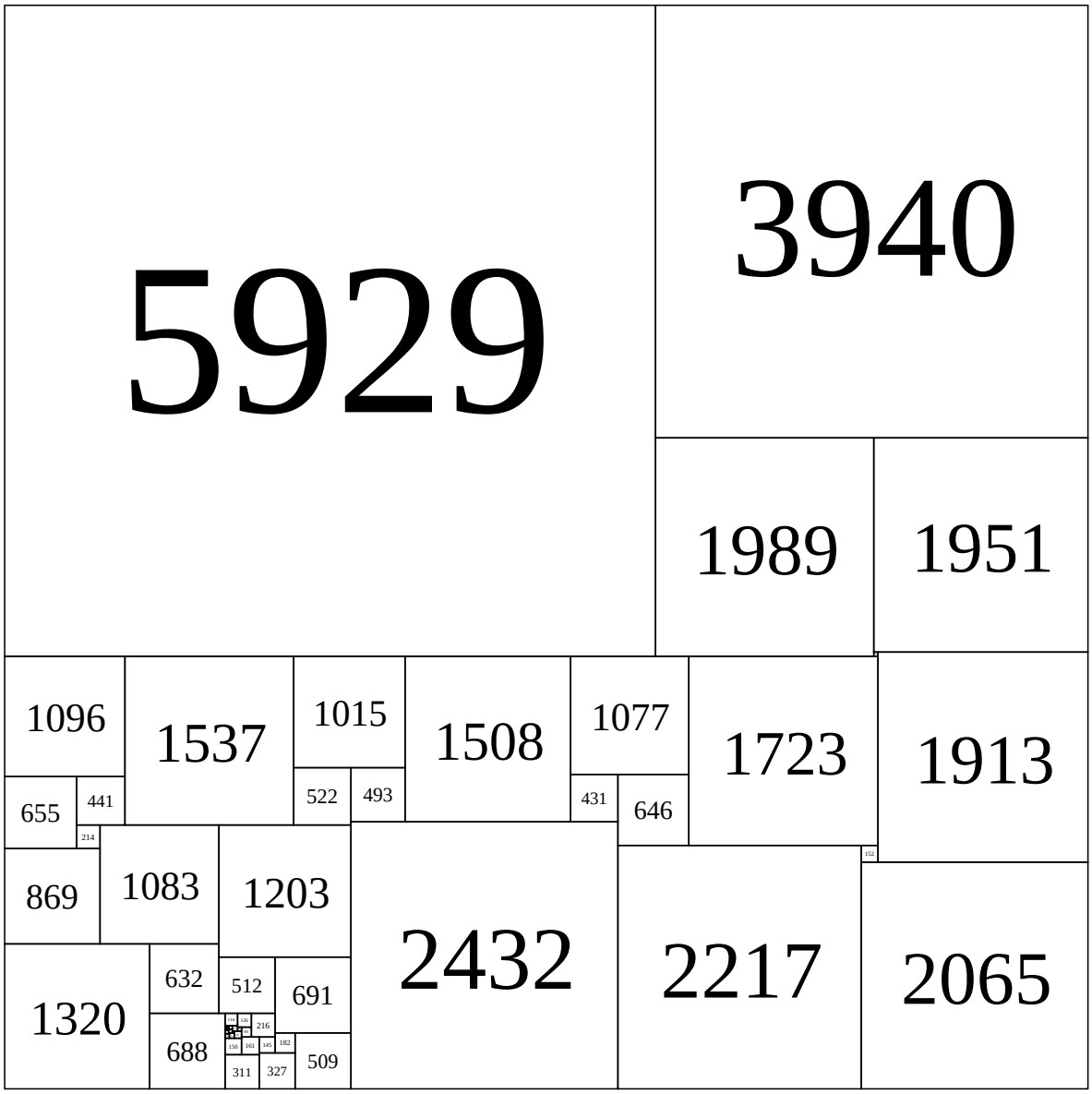
62 9869 B_T 2014



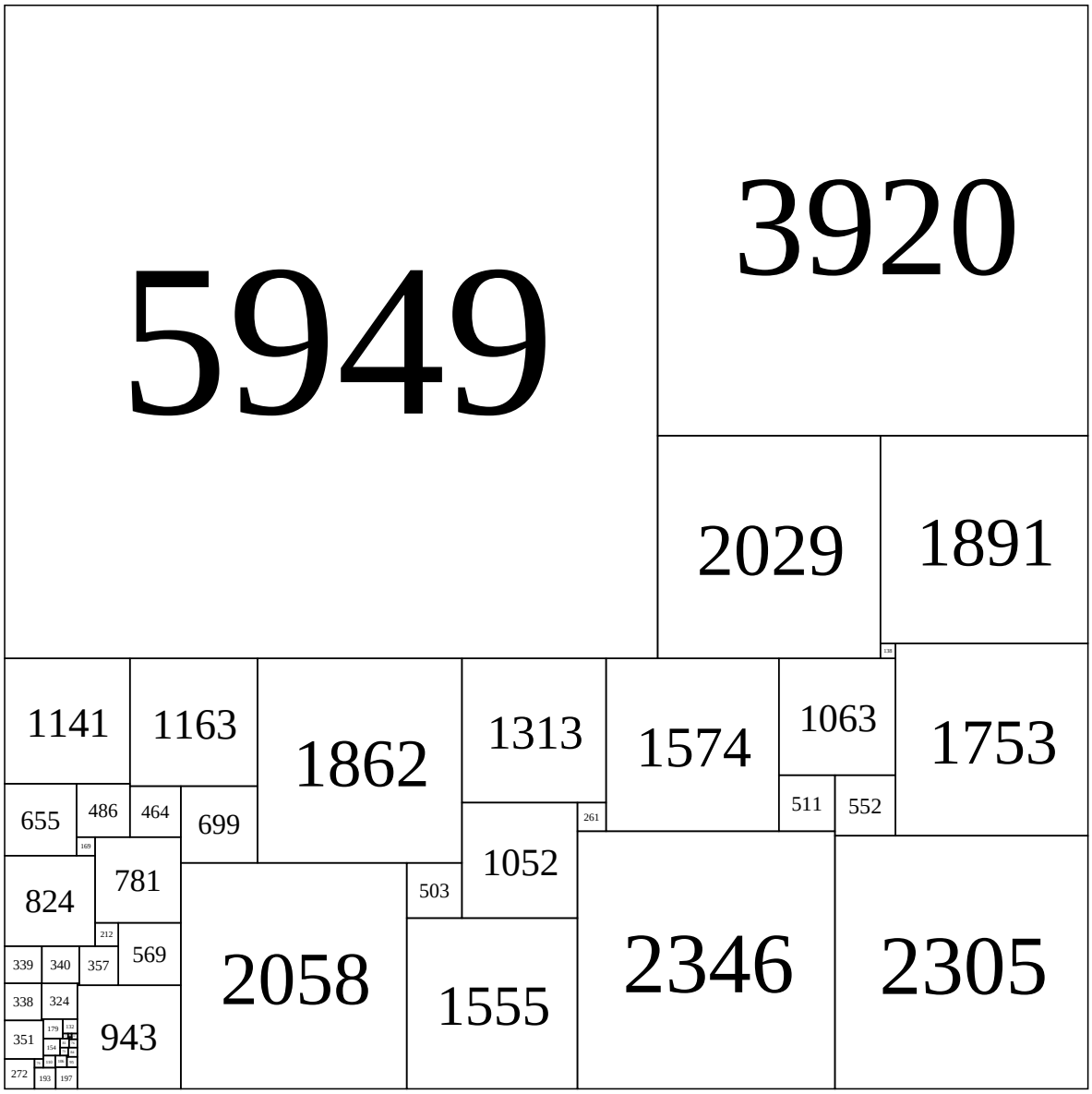
62 9869 B_T 2014



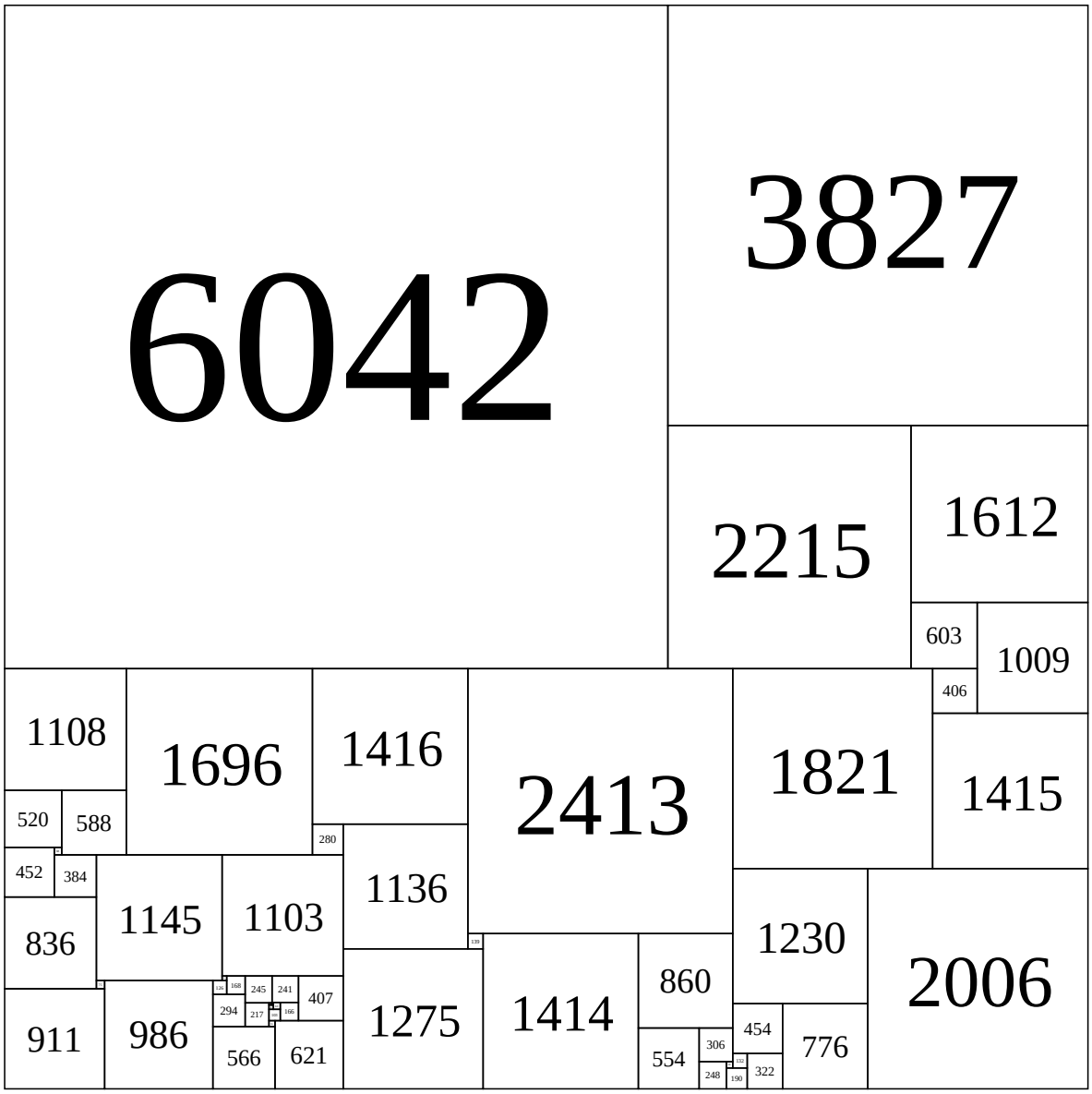
62 9869 BLM 2018 <-- 62 9630 B_T 2014



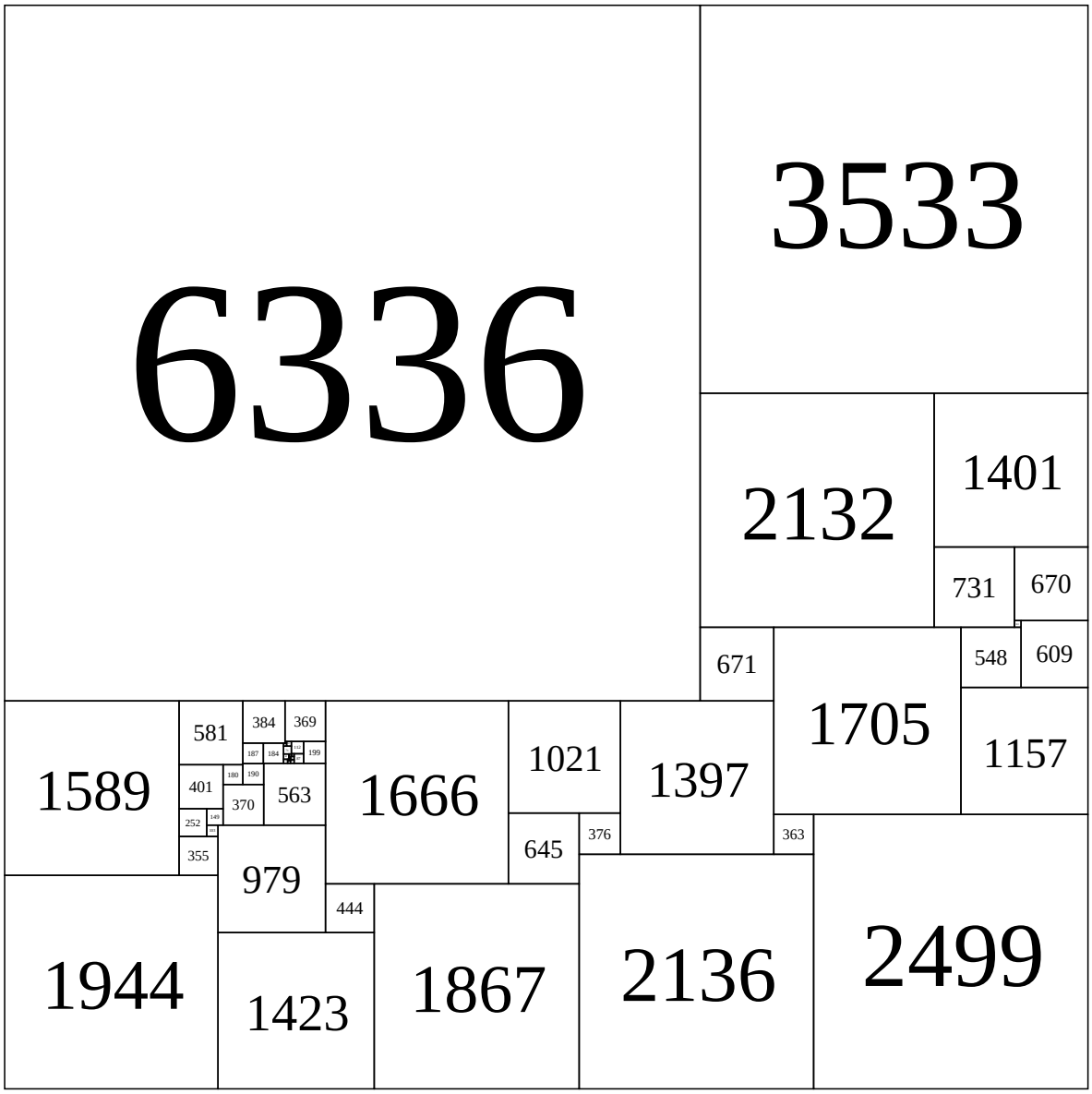
62 9869 B_T 2014



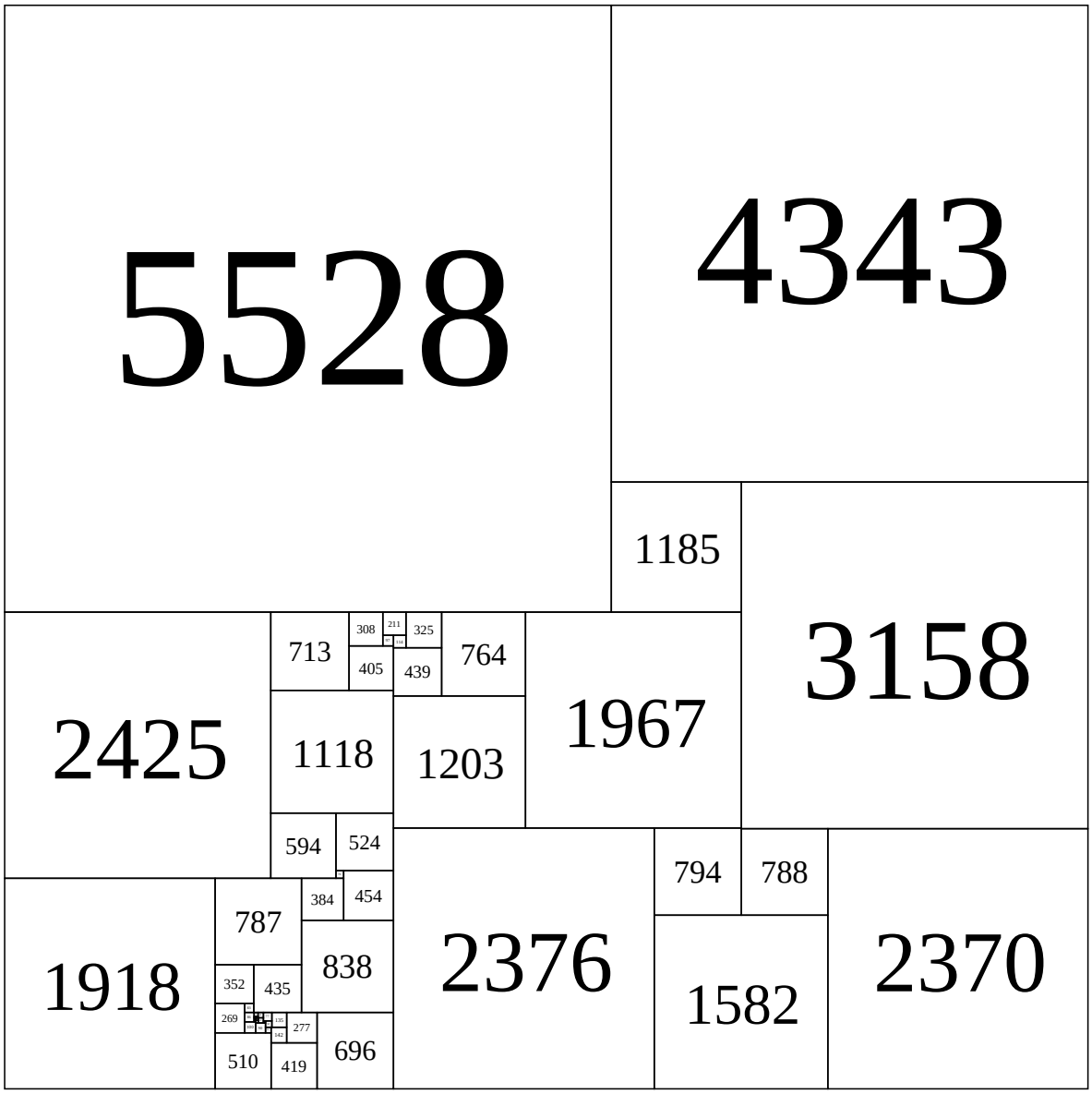
62 9869 B_T 2014



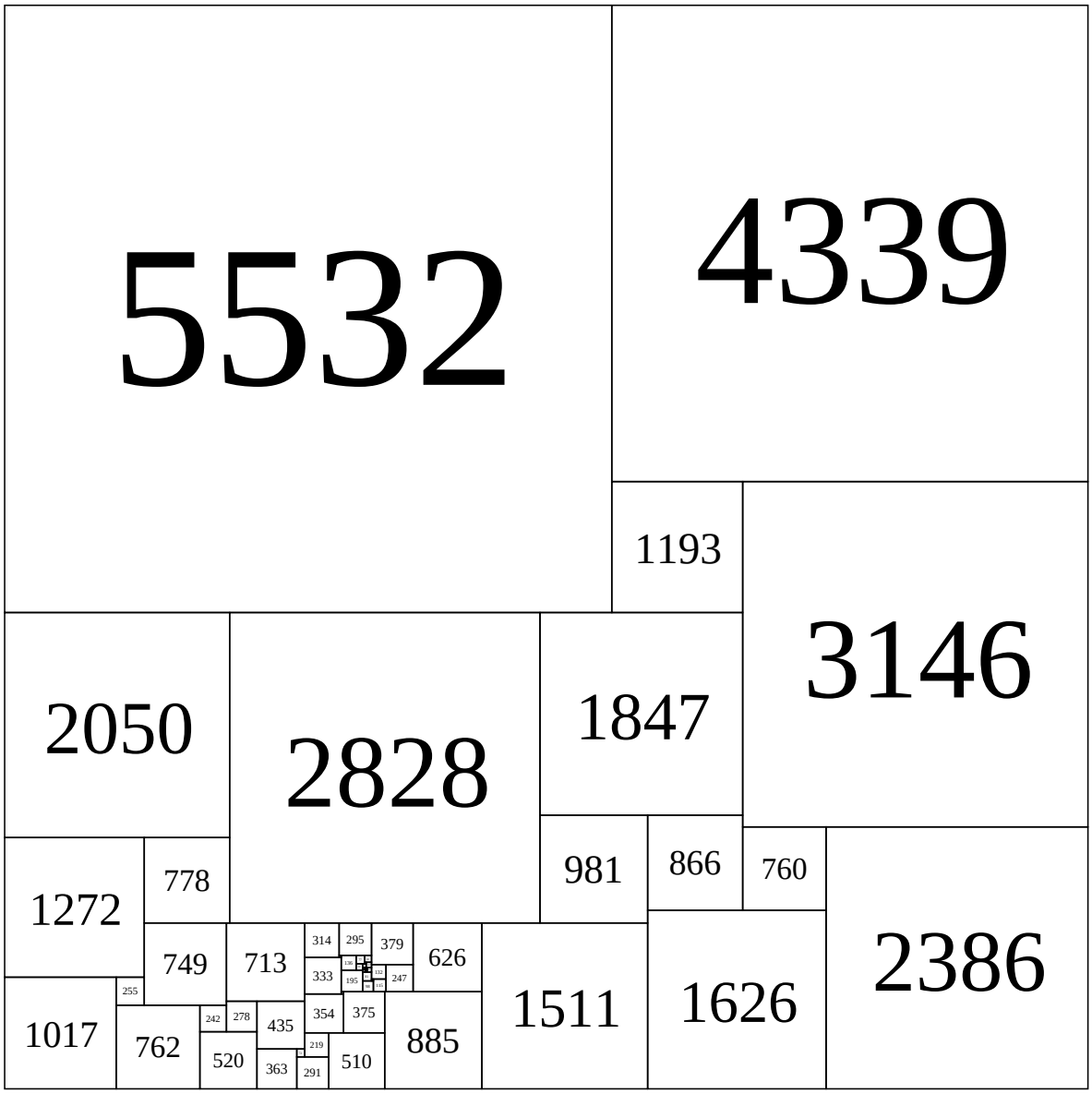
62 9869 B_T 2014



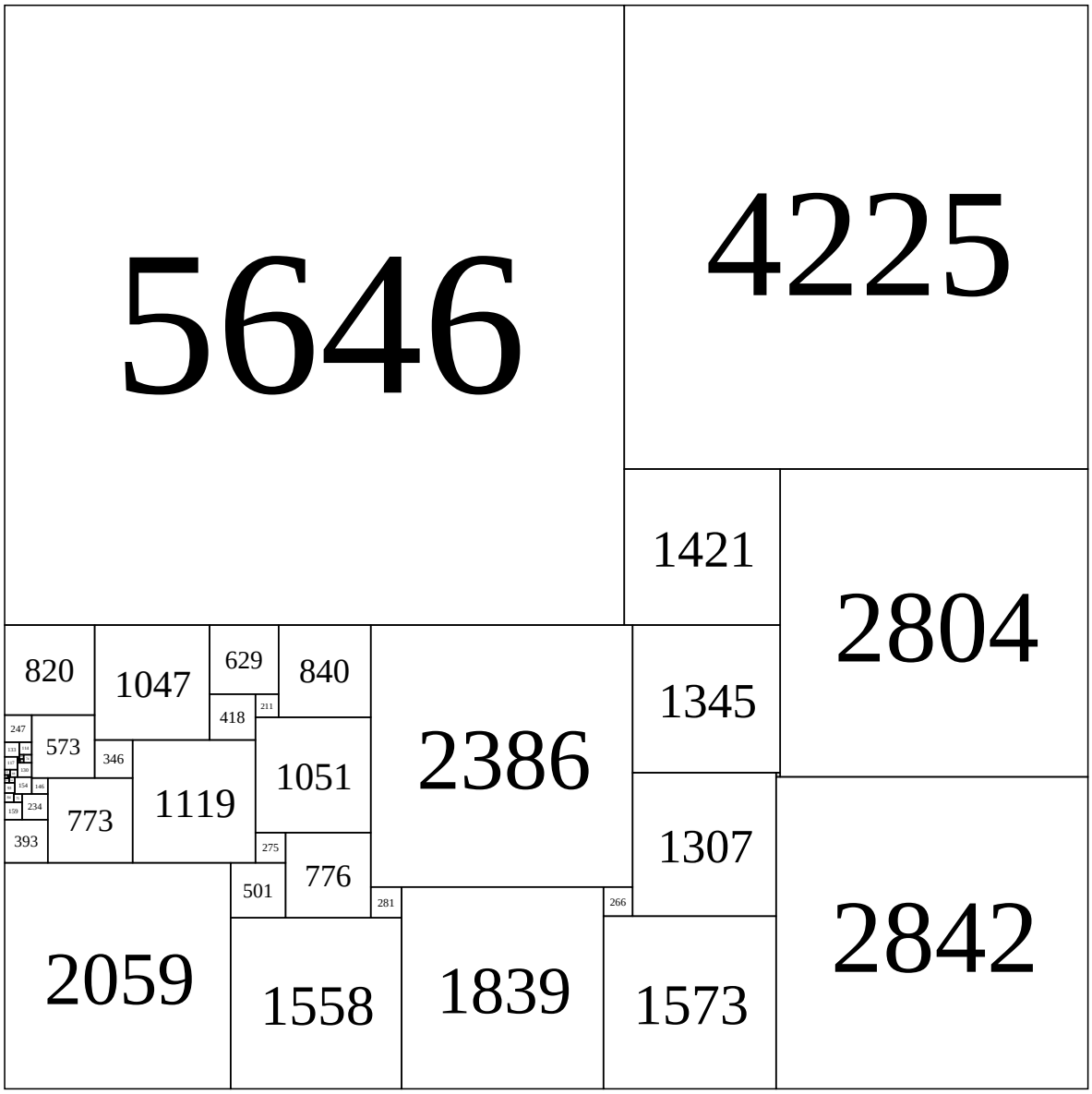
62 9869 BLM 2018 <-- 62 9198 B_T 2014



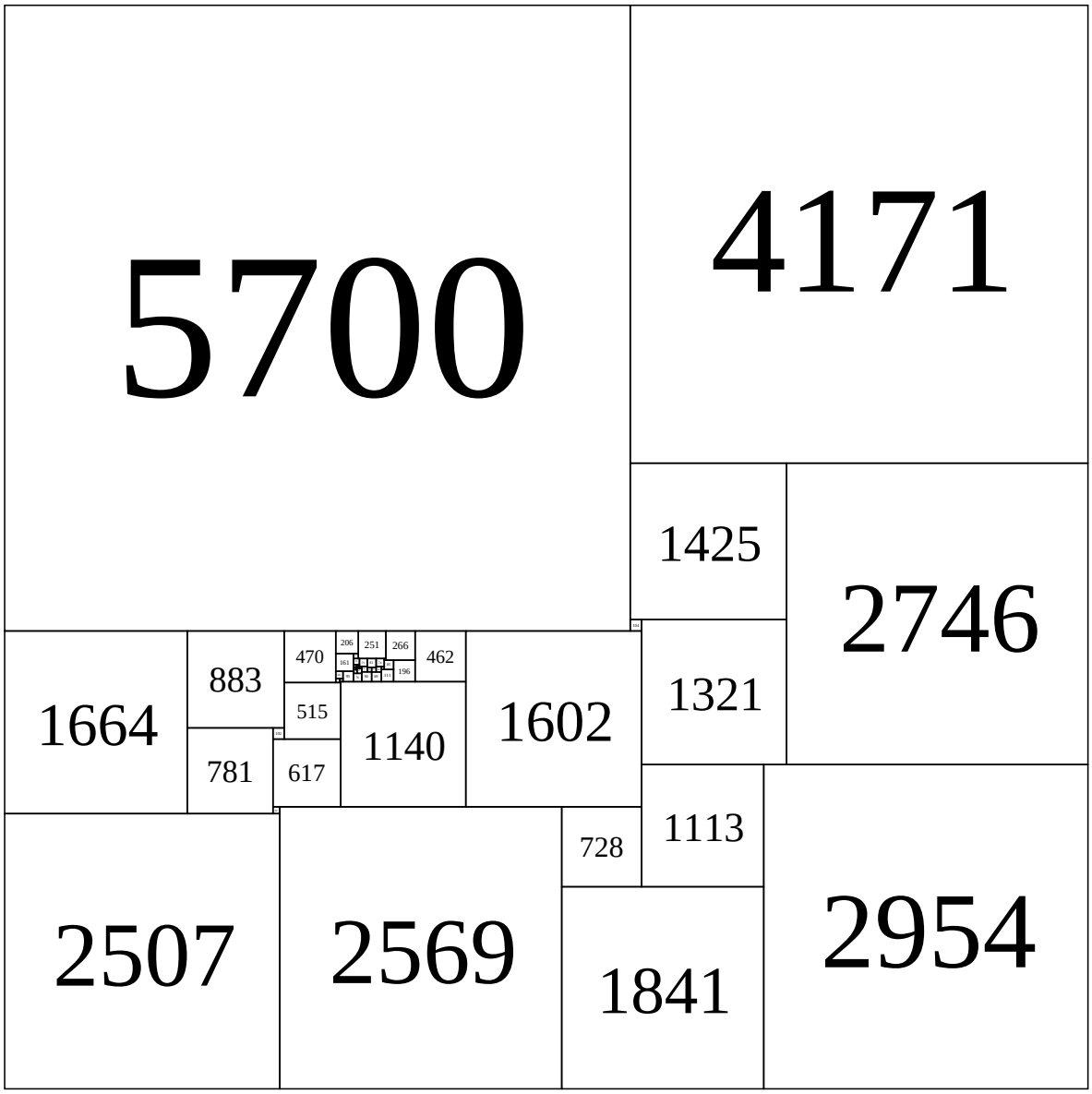
62 9871 B_T 2014



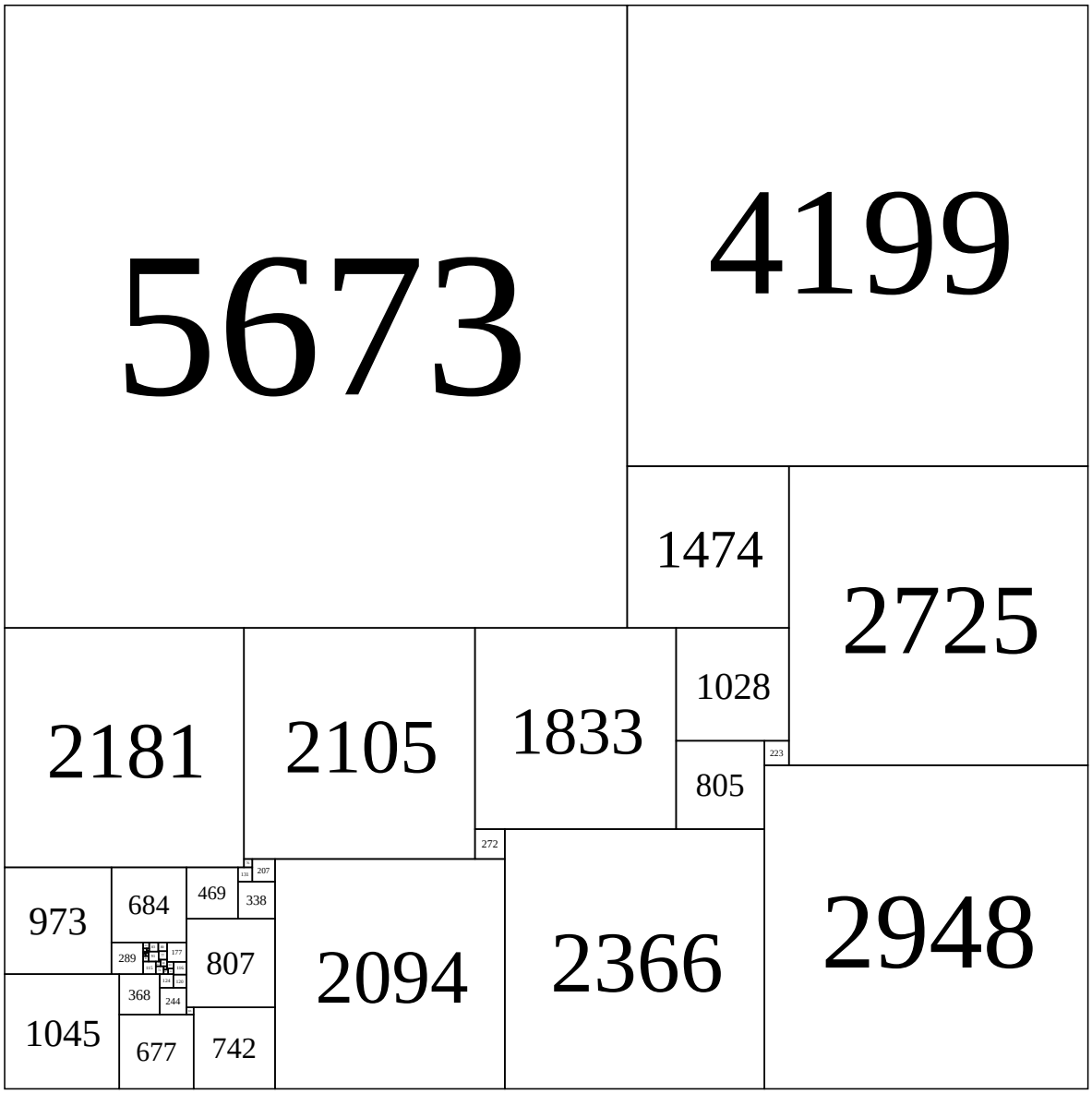
62 9871 B_T 2014



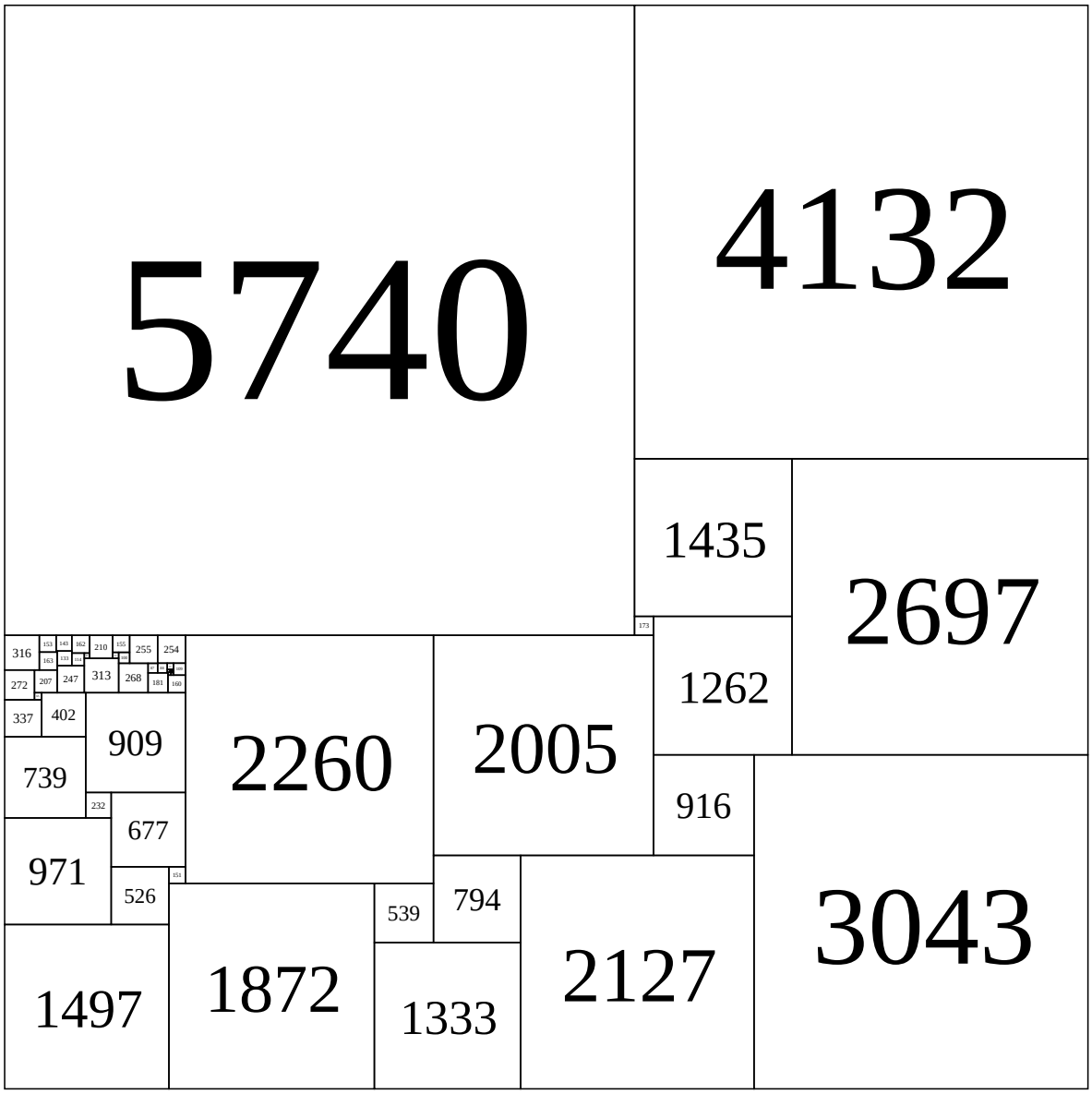
62 9871 B_T 2014



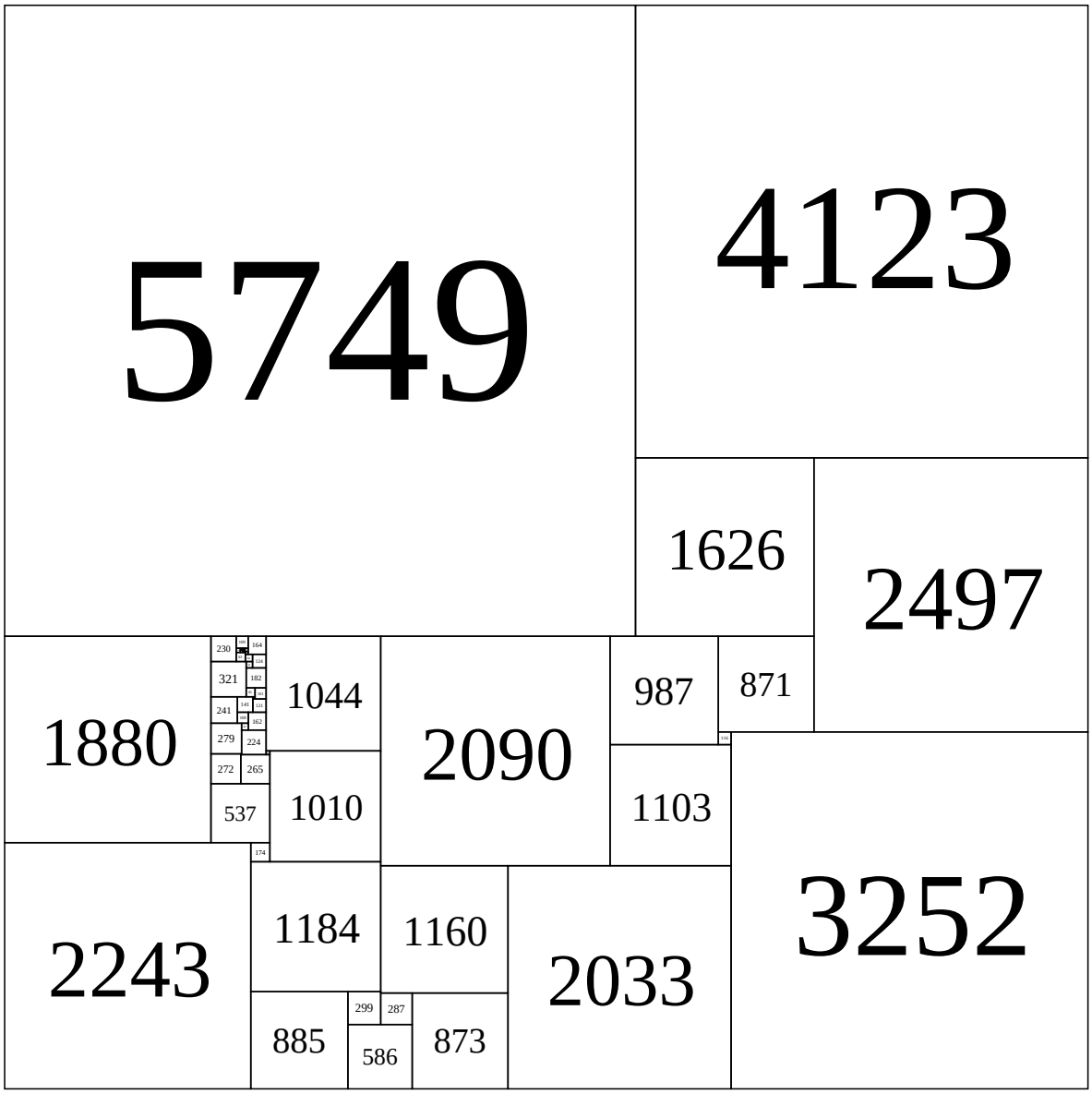
62 9871 BLM 2018 <-- 62 9767 B_T 2014



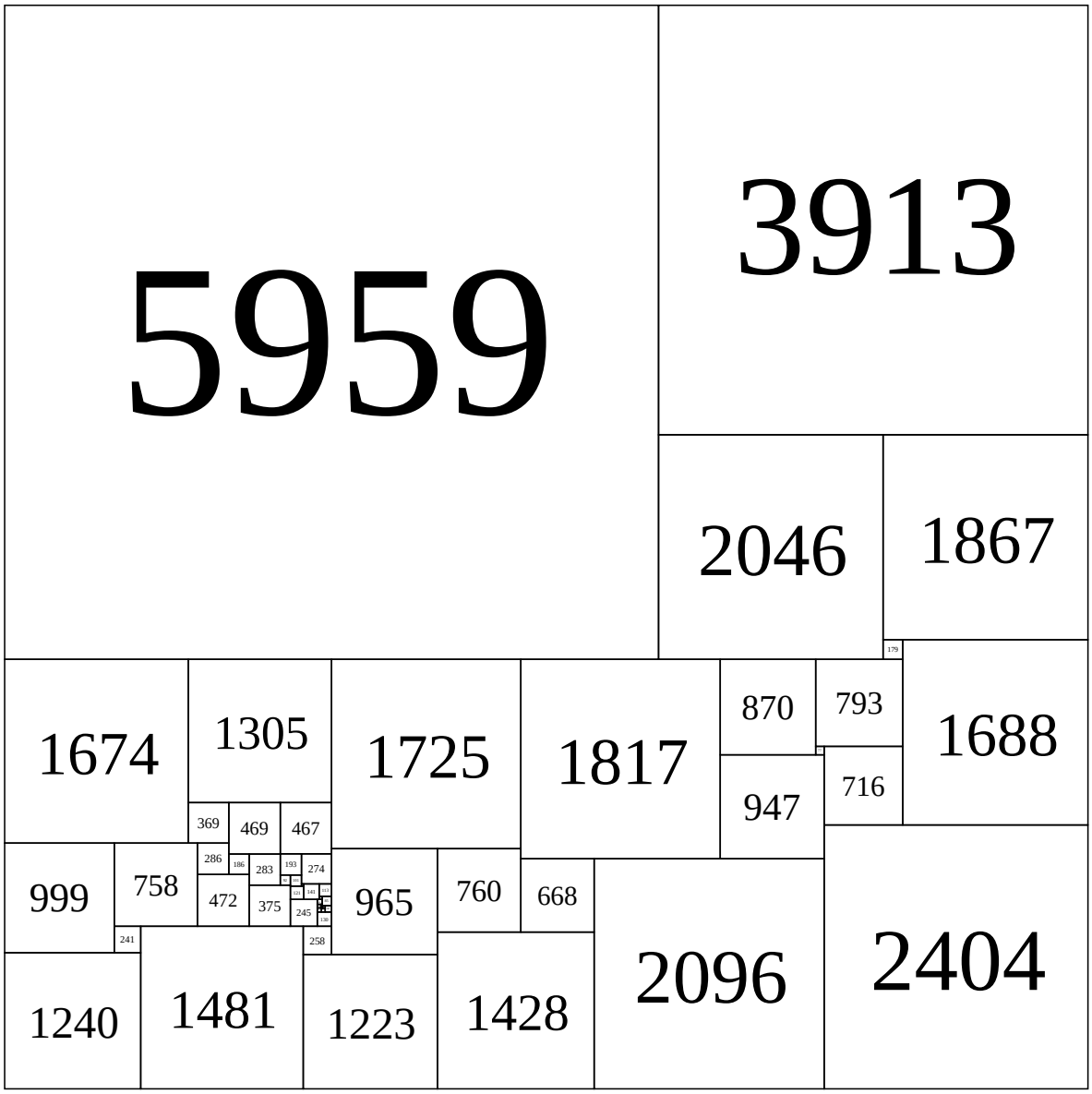
62 9872 B_T 2014



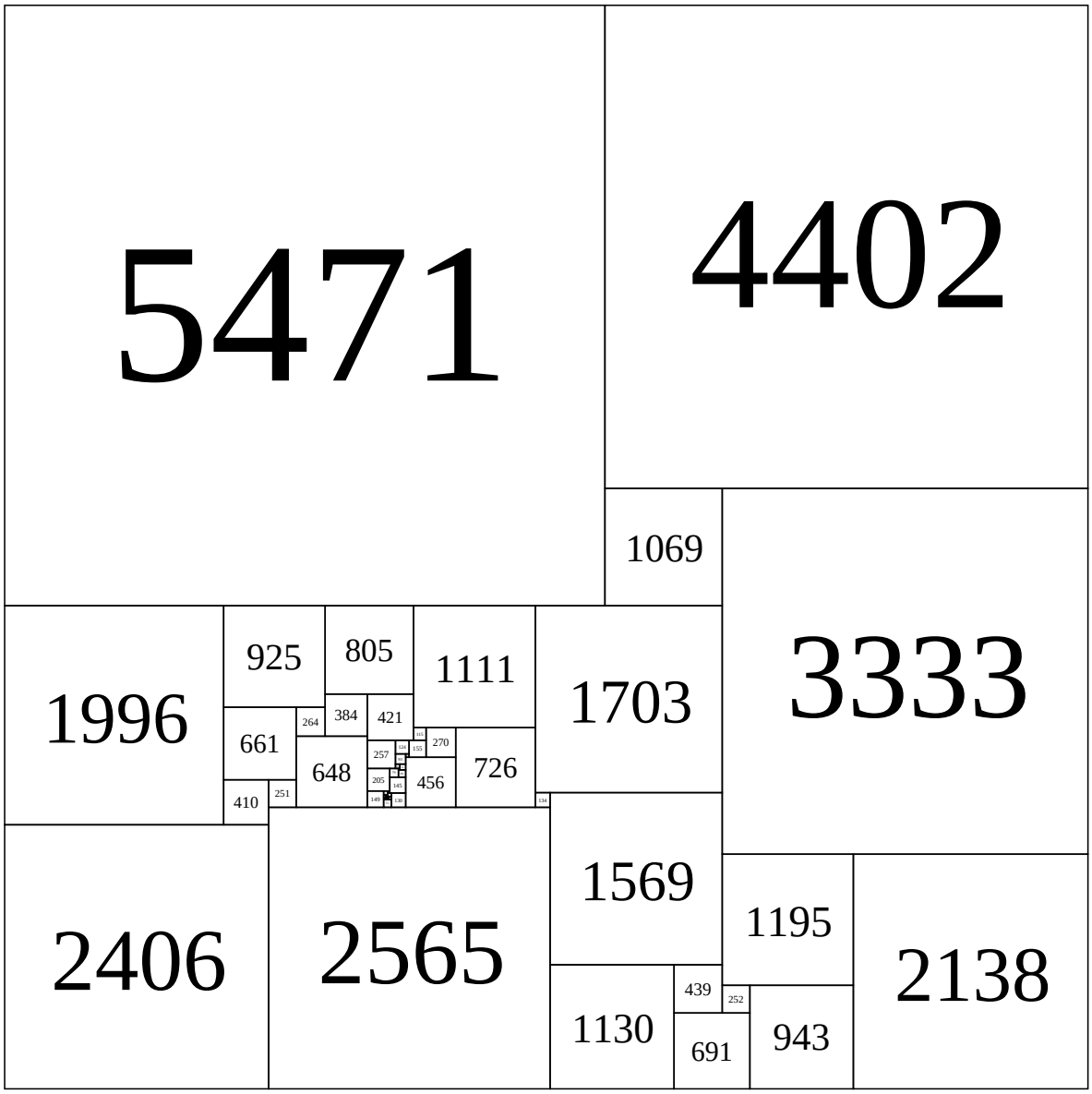
62 9872 BLM 2018 <-- 62 9699 B_T 2014



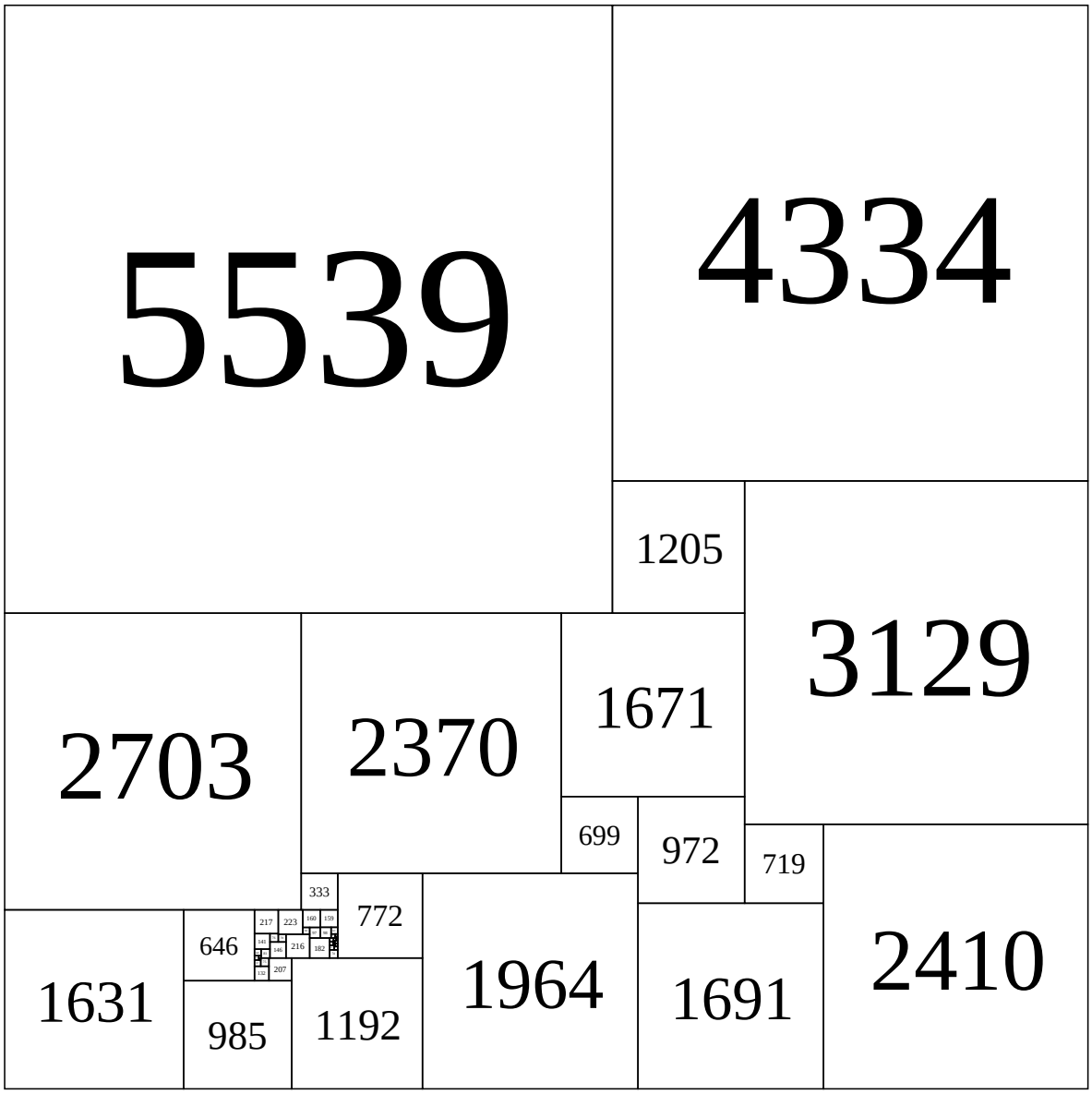
62 9872 B_T 2014



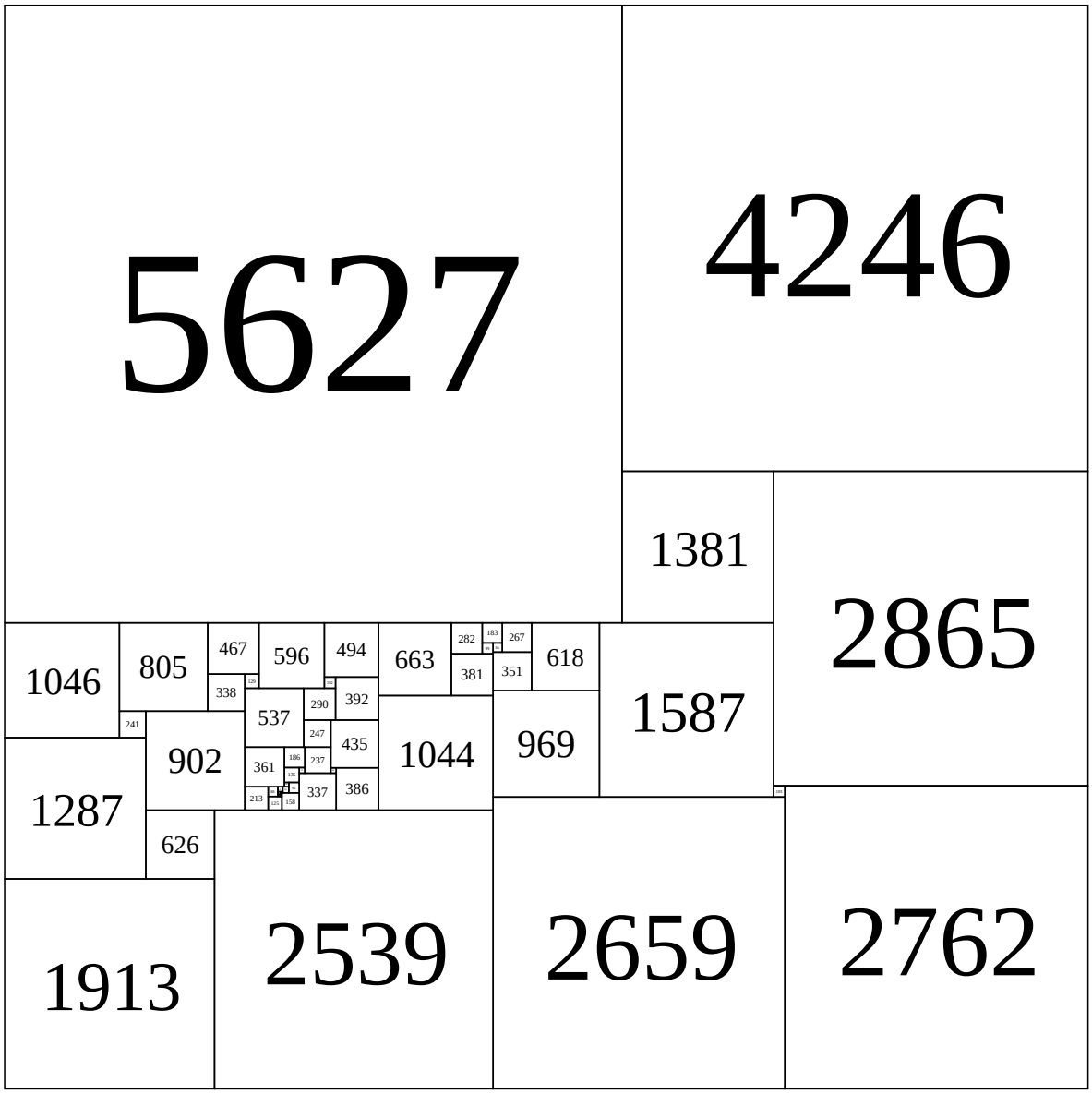
62 9872 B_T 2014



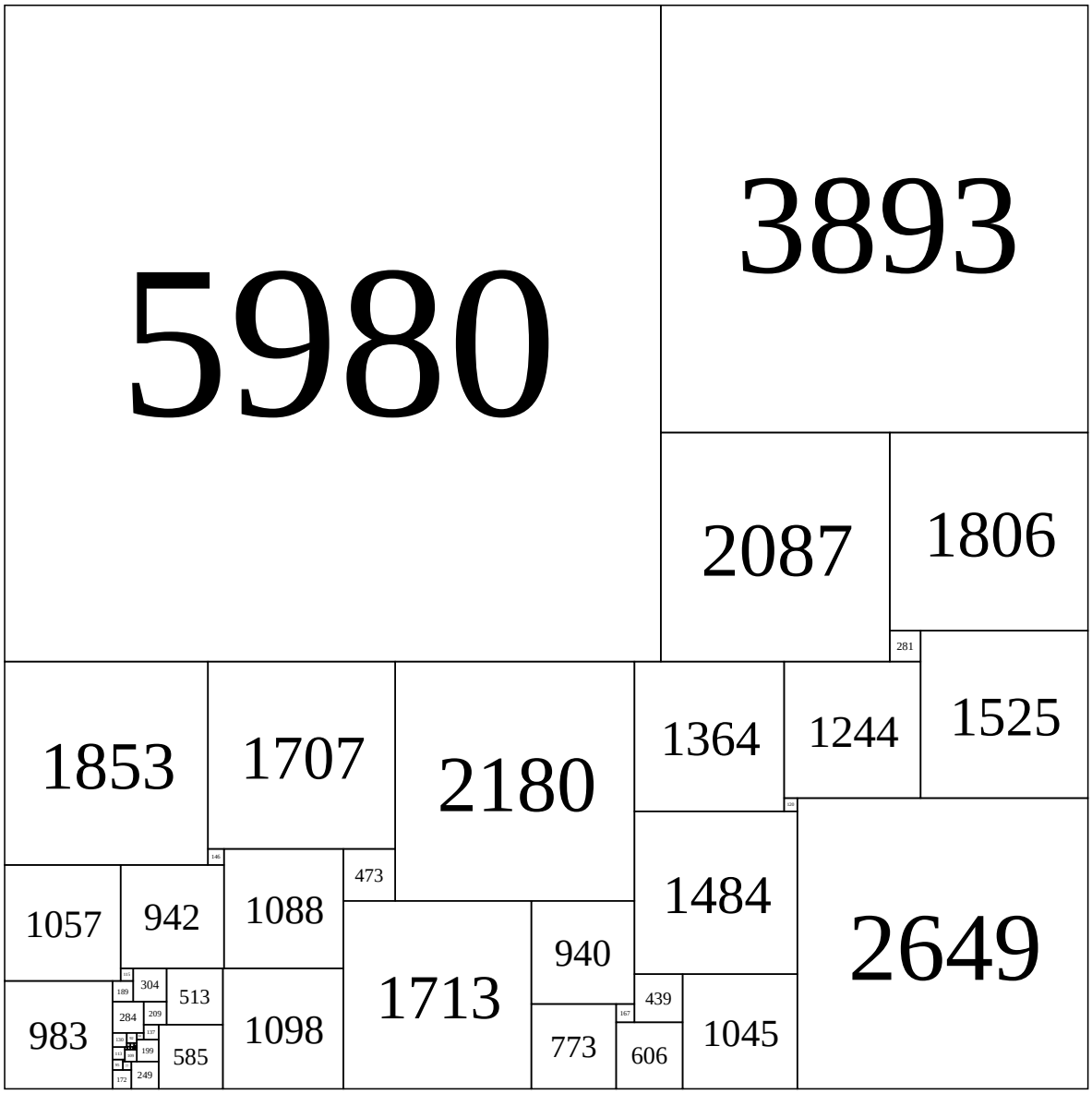
62 9873 B_T 2014



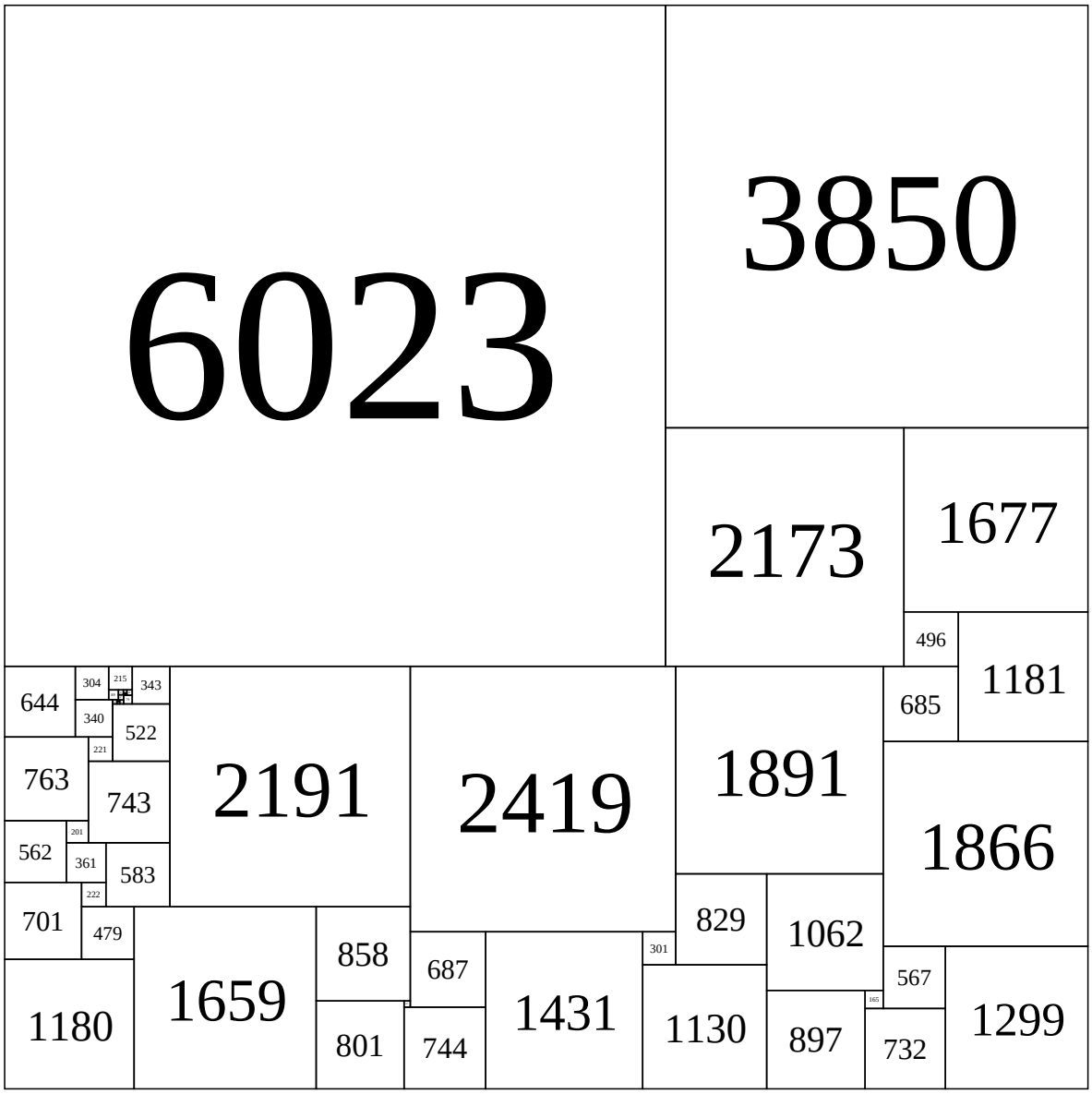
62 9873 B_T 2014



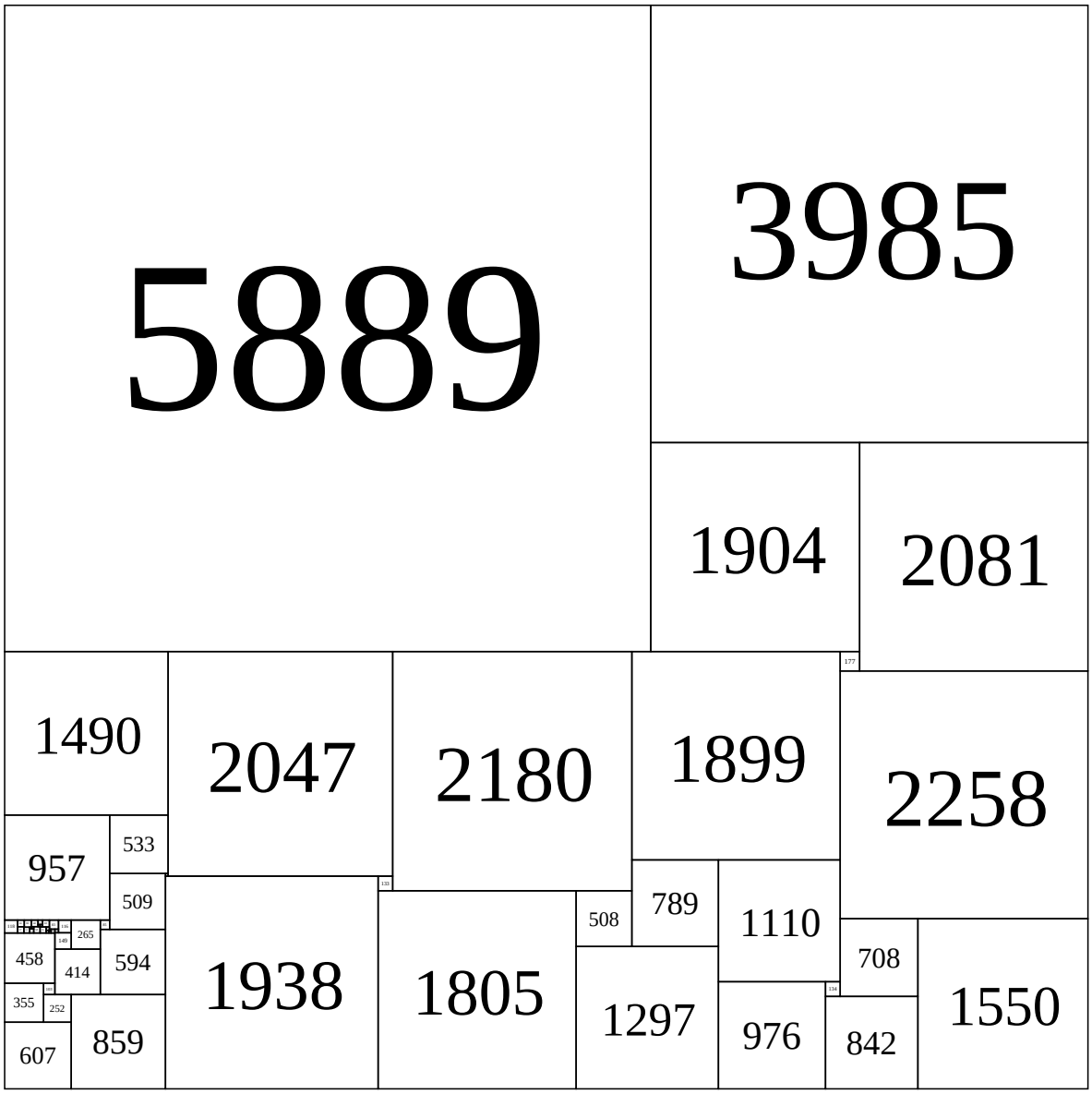
62 9873 B_T 2014



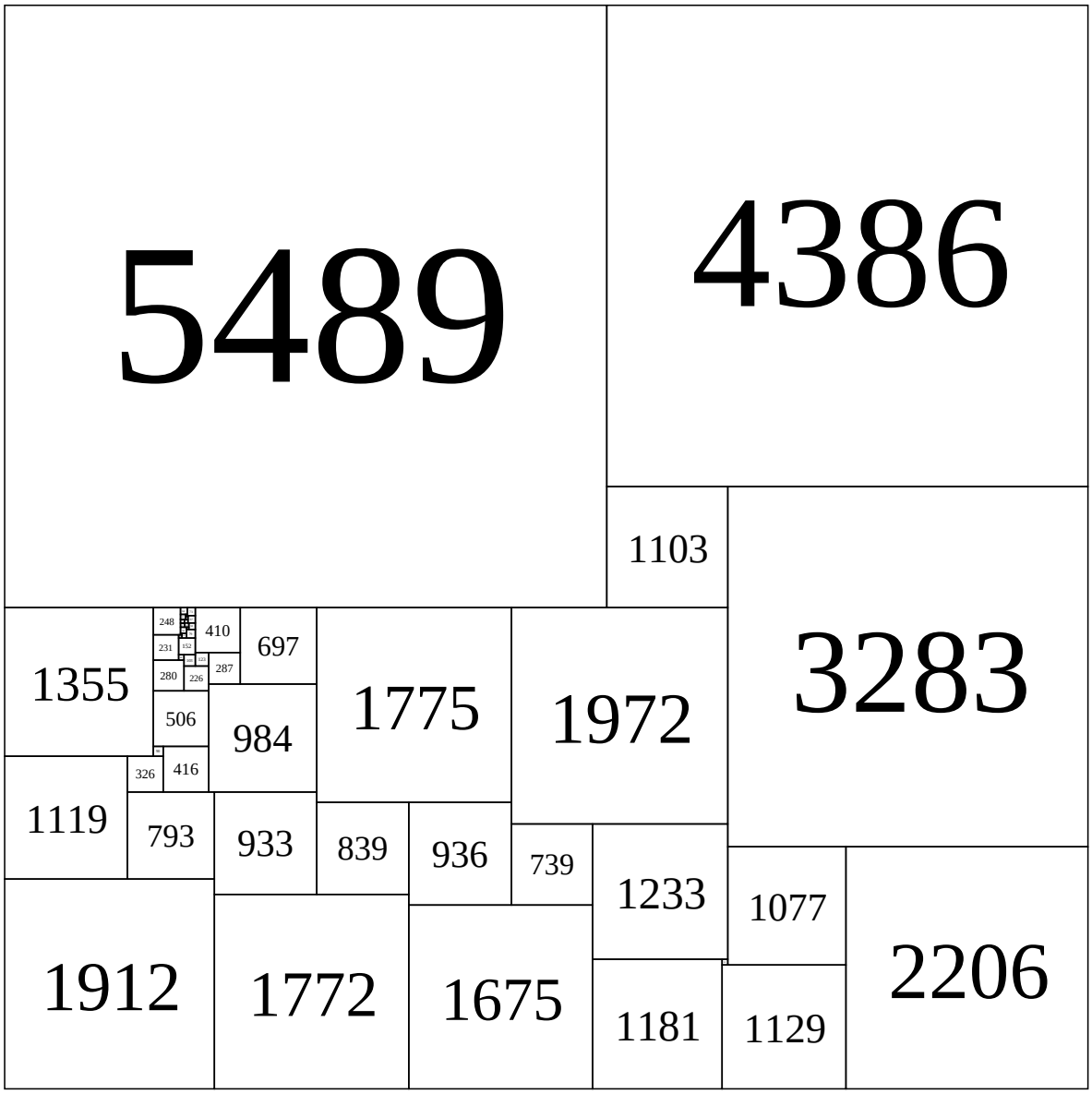
62 9873 B_T 2014



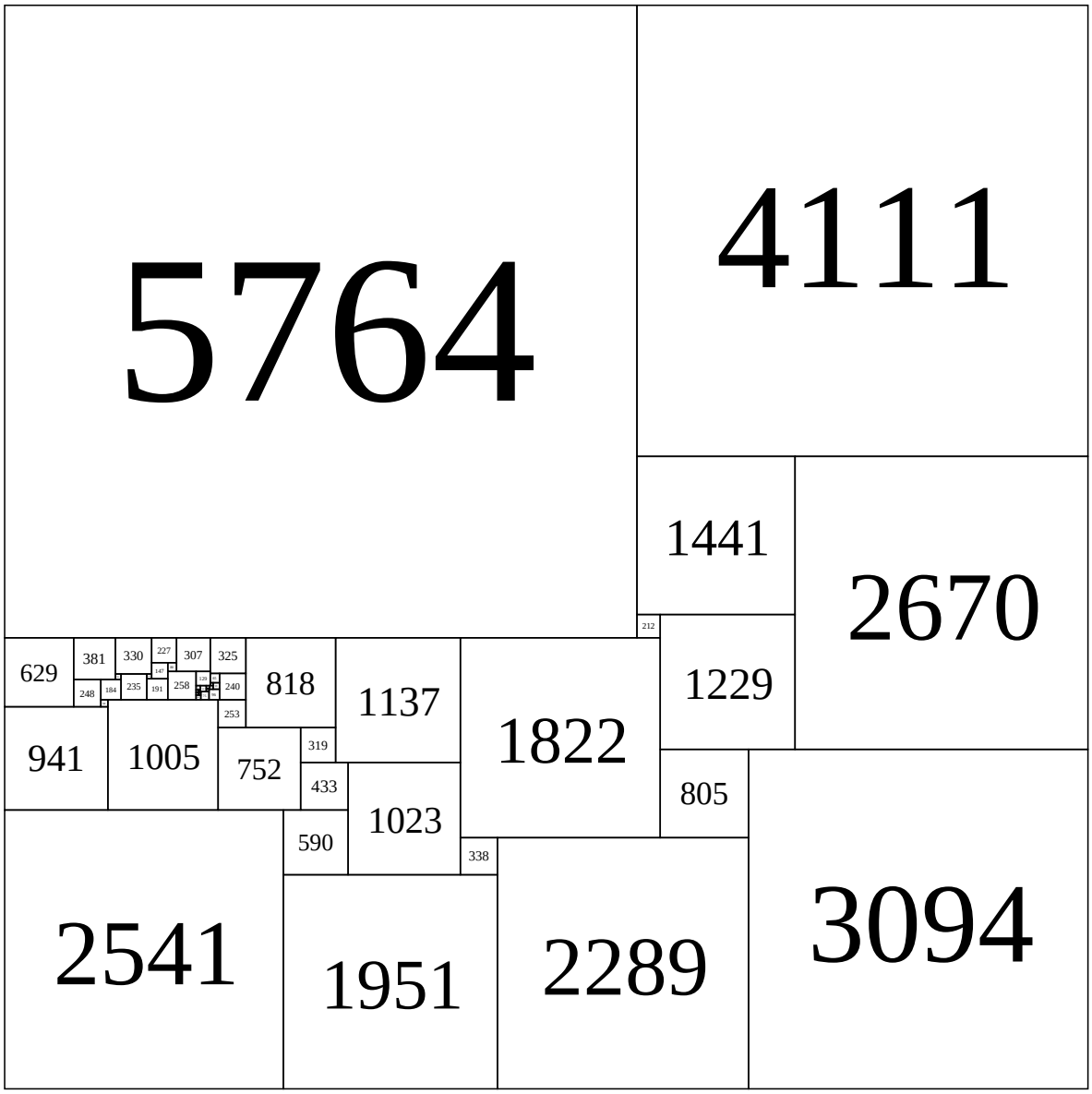
62 9873 B_T 2014



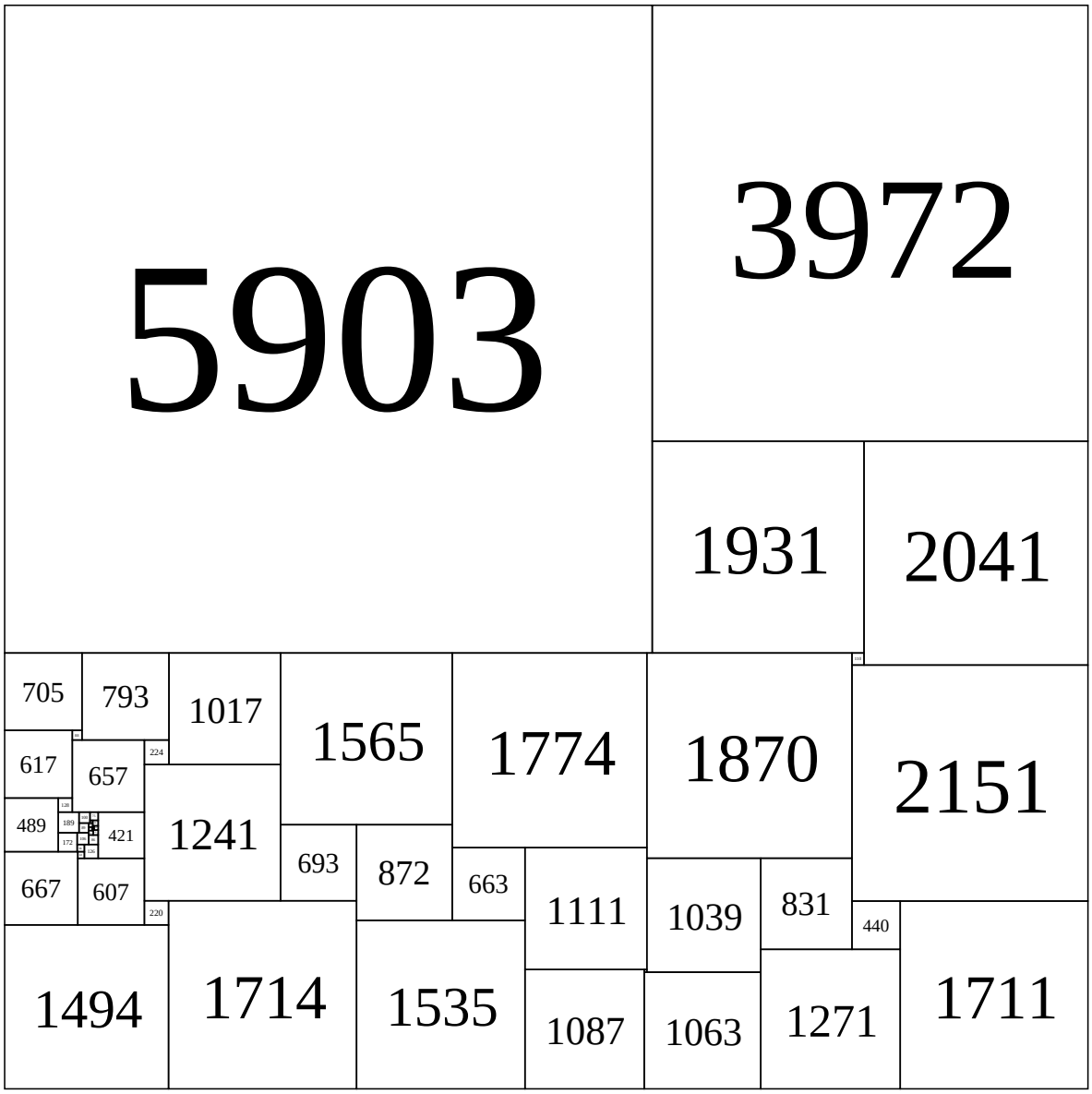
62 9874 B_T 2014



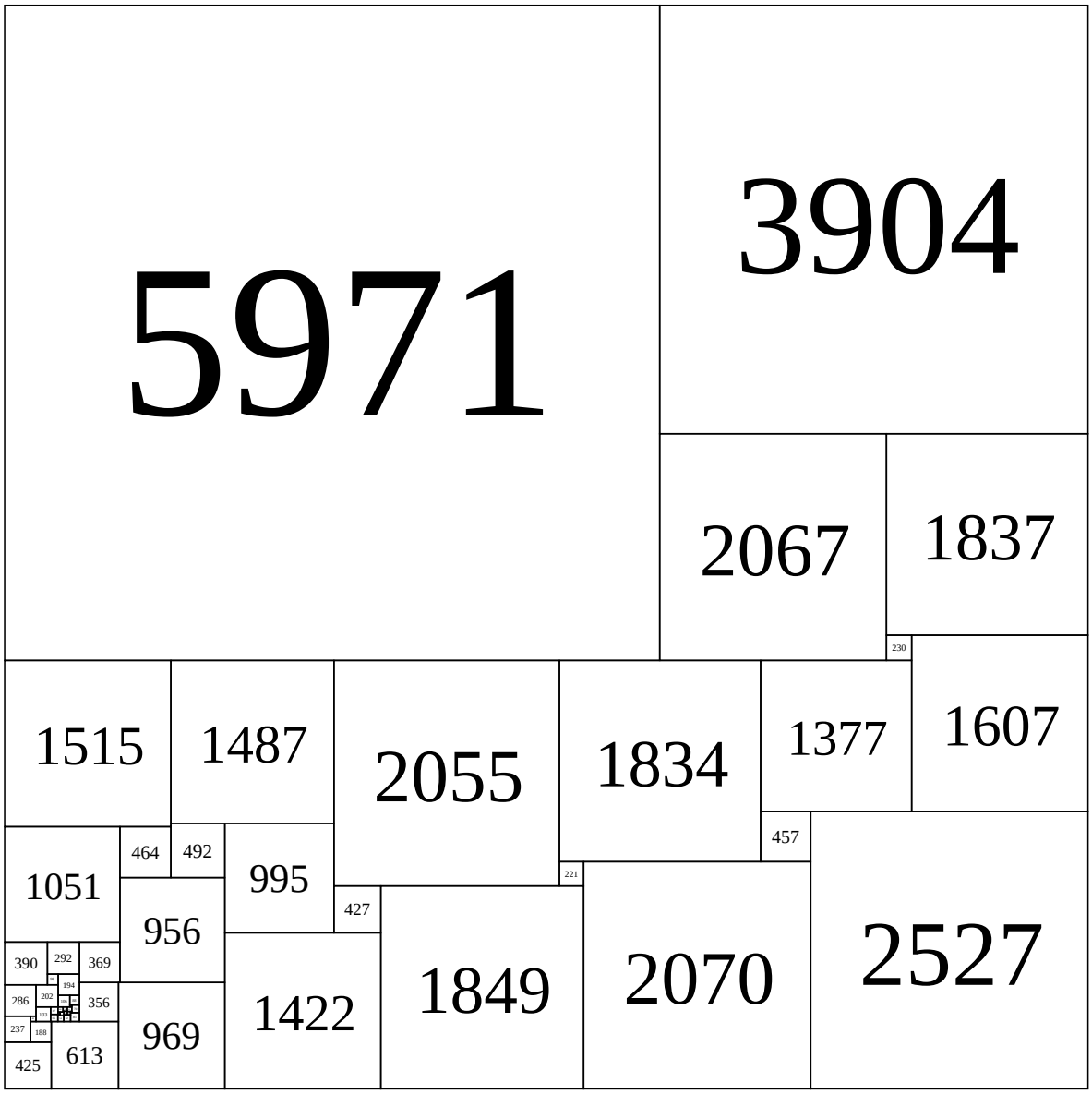
62 9875 B_T 2014



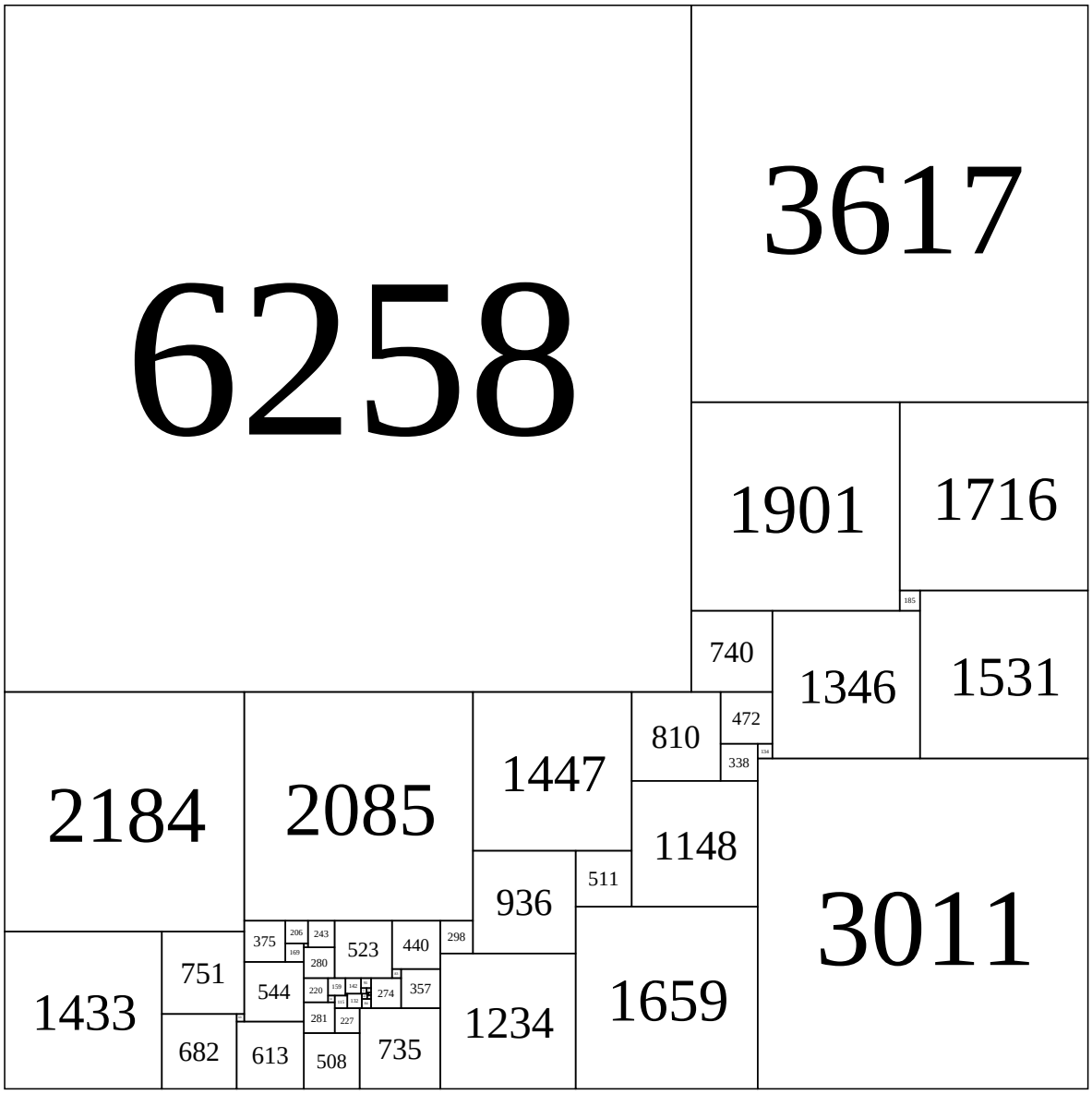
62 9875 BLM 2018 <-- 62 9663 B_T 2014



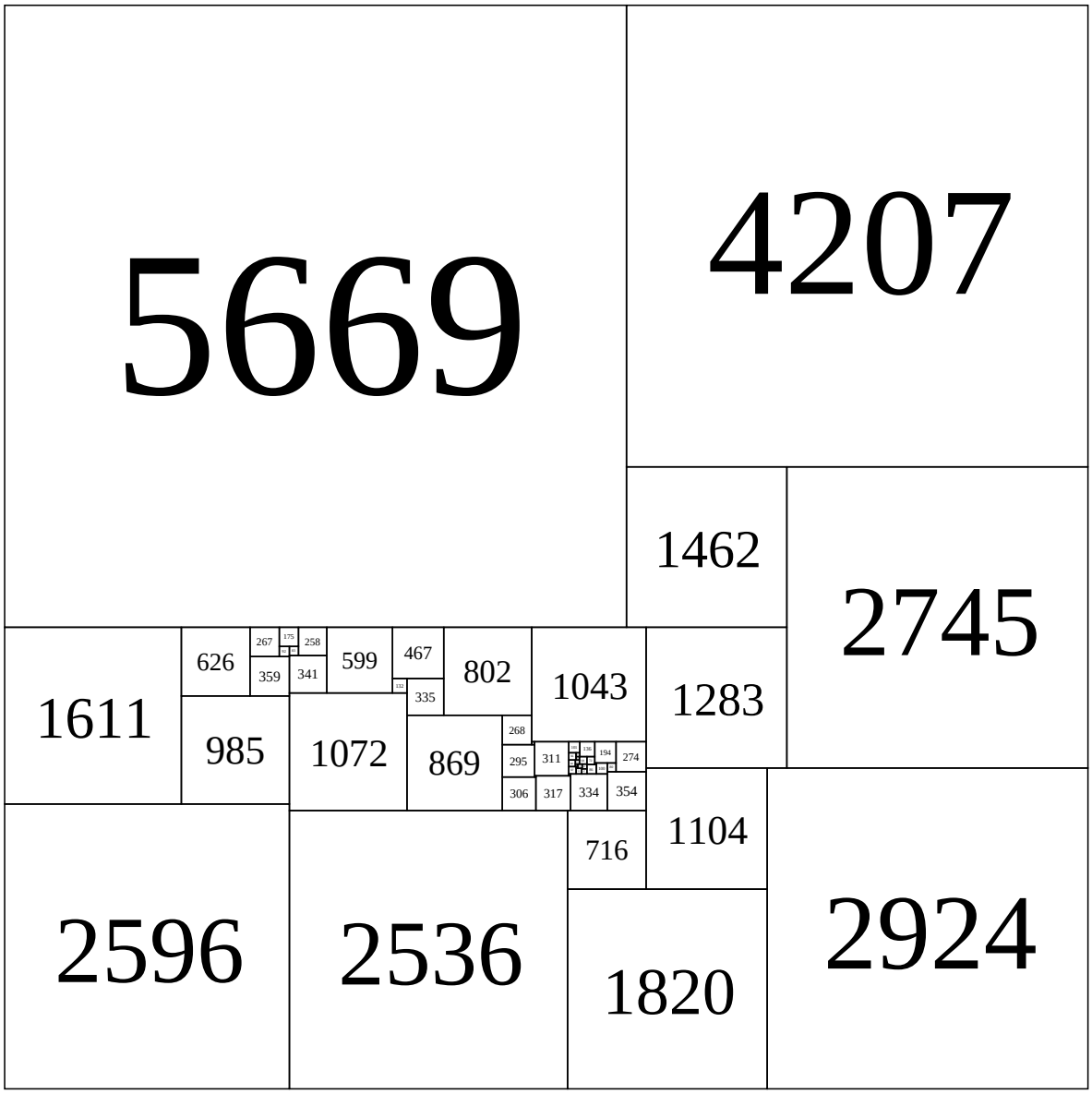
62 9875 B_T 2014



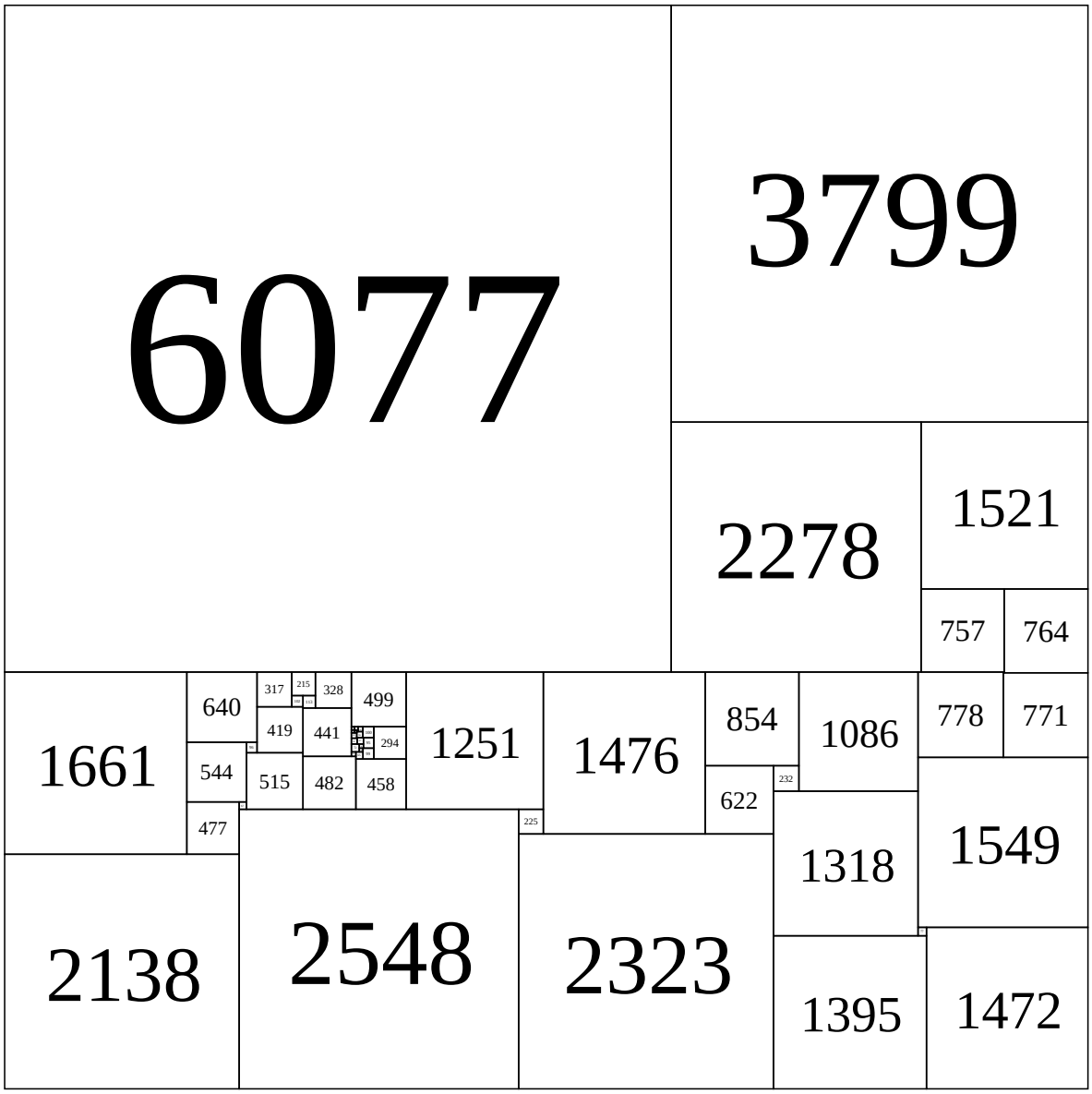
62 9875 B_T 2014



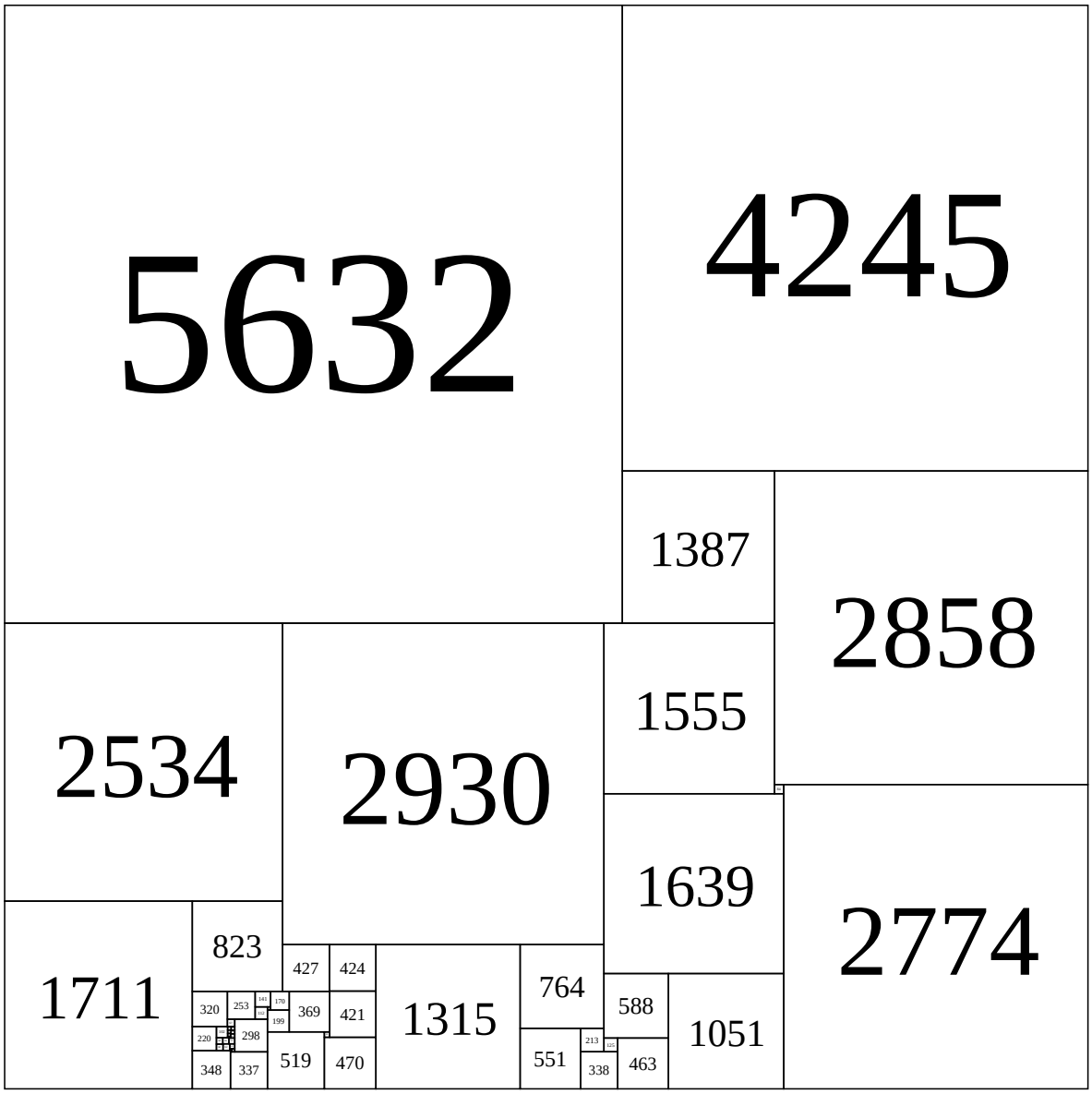
62 9875 BLM 2018 <-- 62 9135 B_T 2014



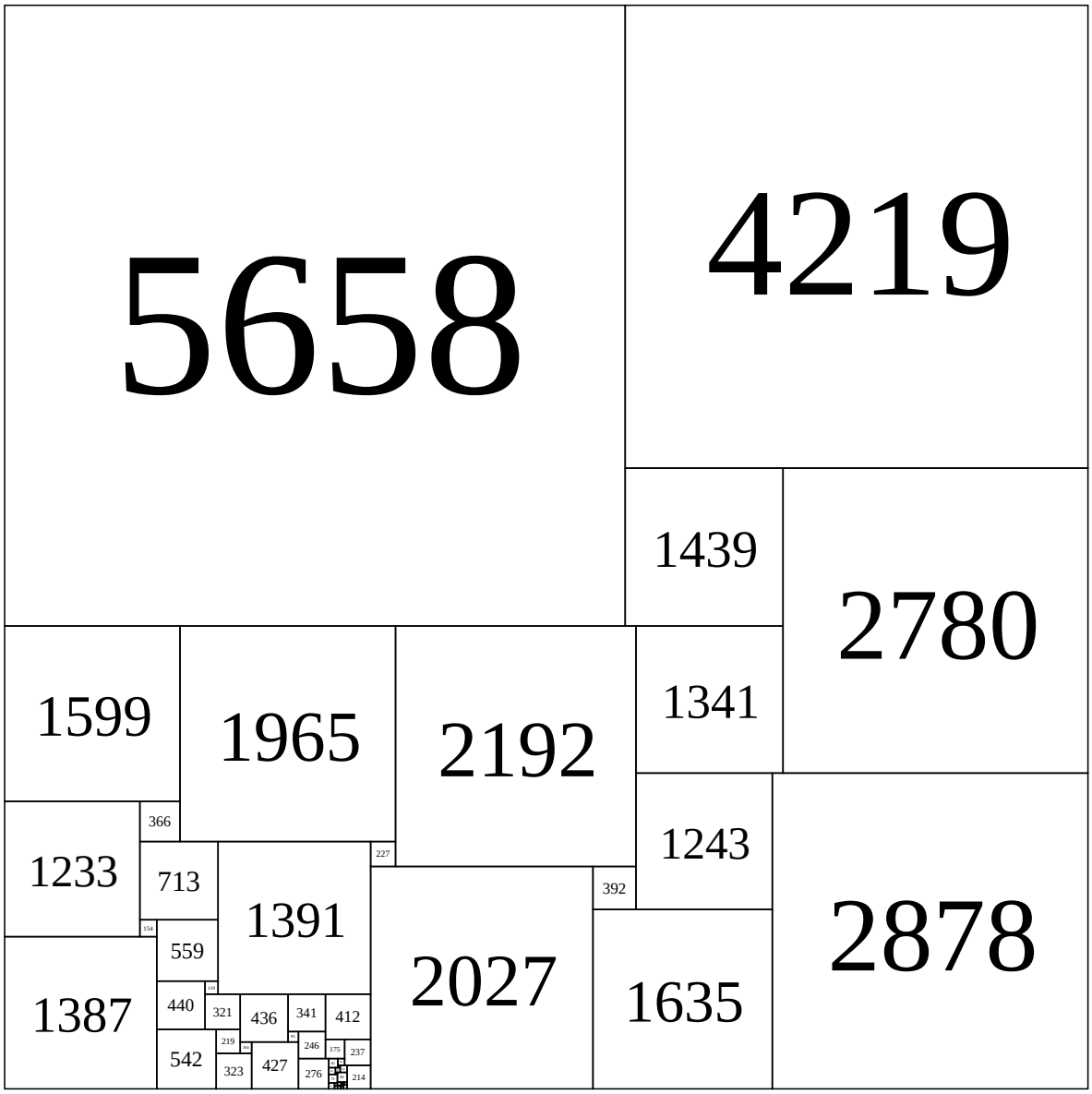
62 9876 B_T 2014



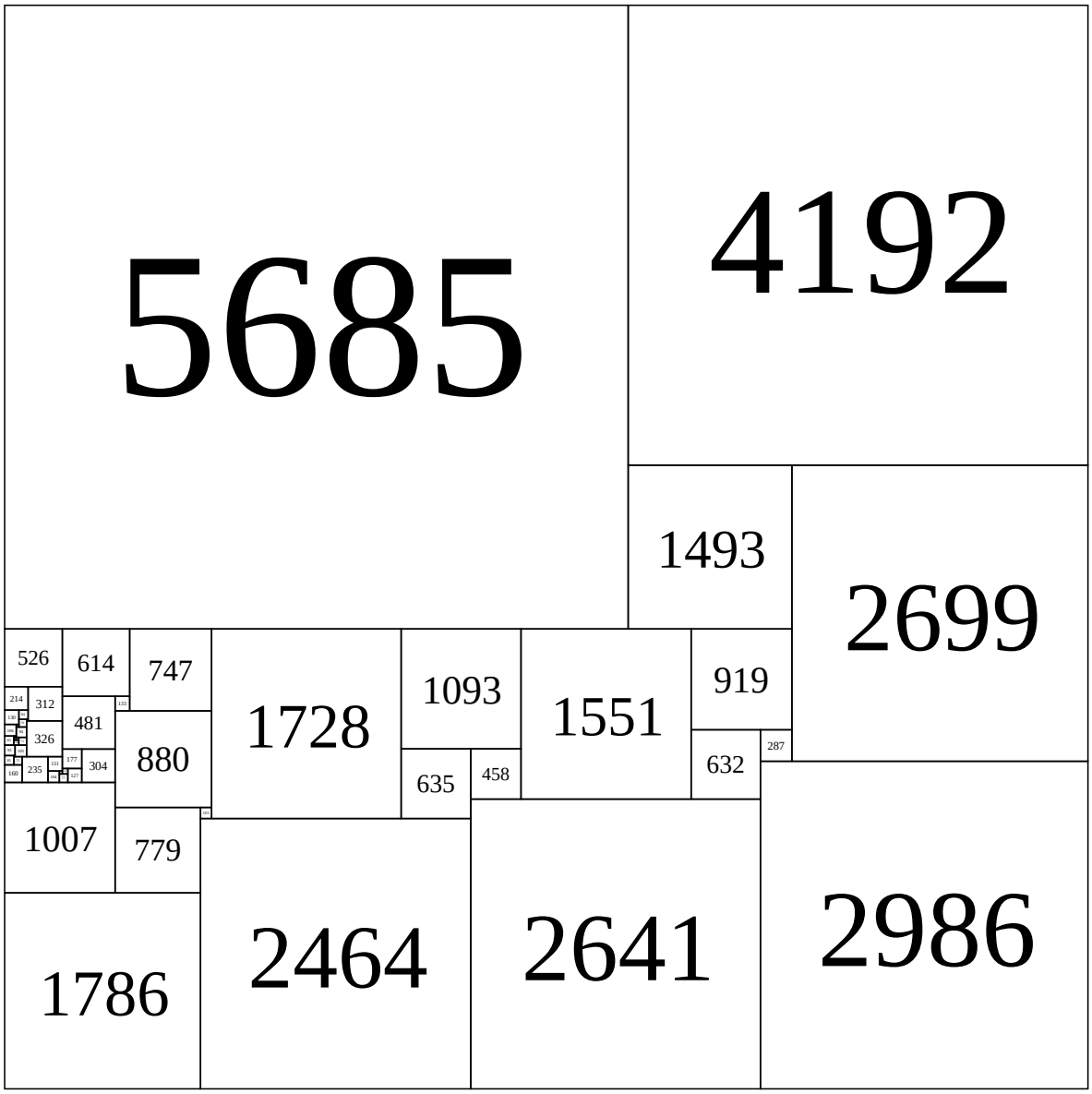
62 9876 B_T 2014



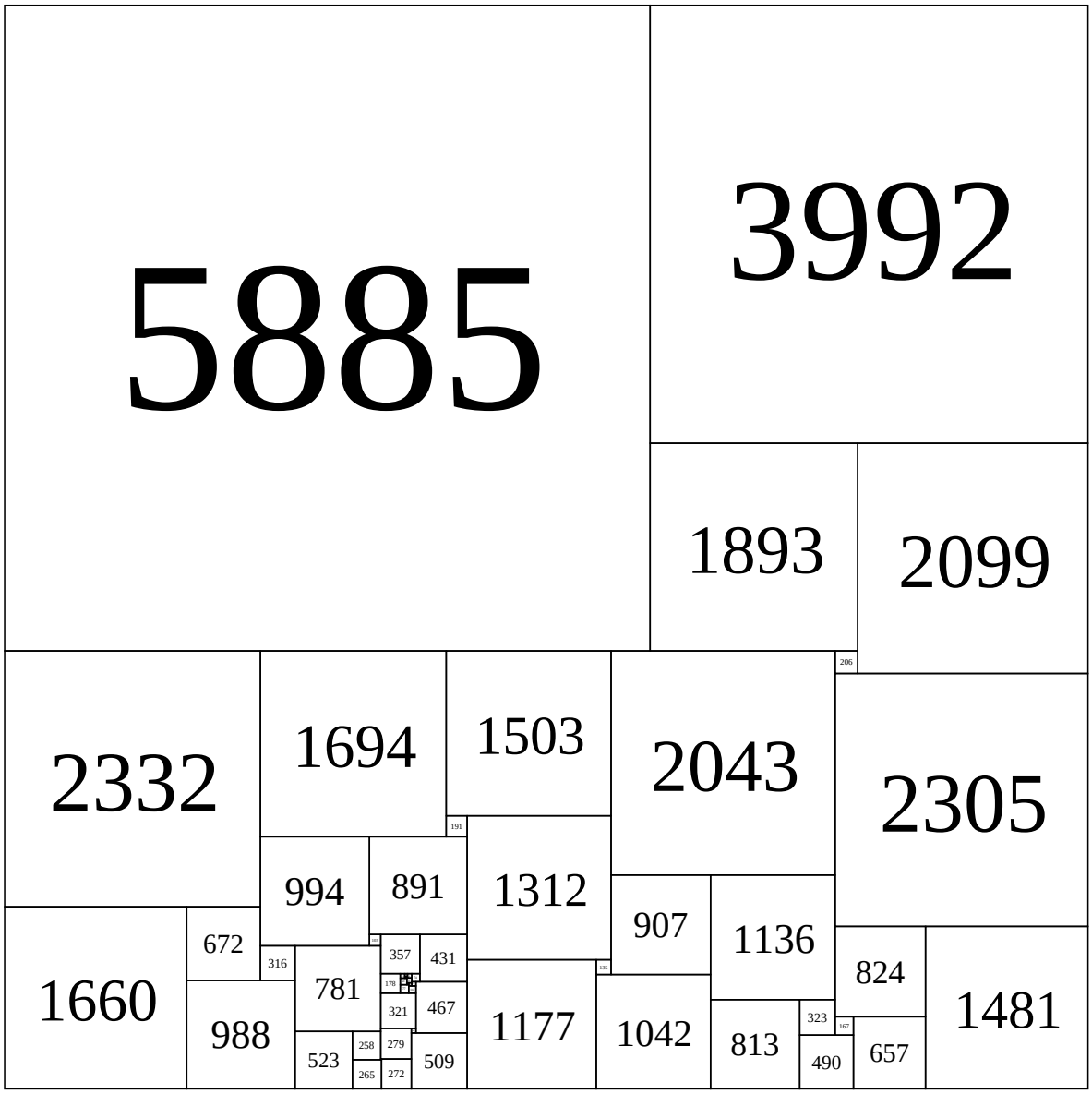
62 9877 B_T 2014



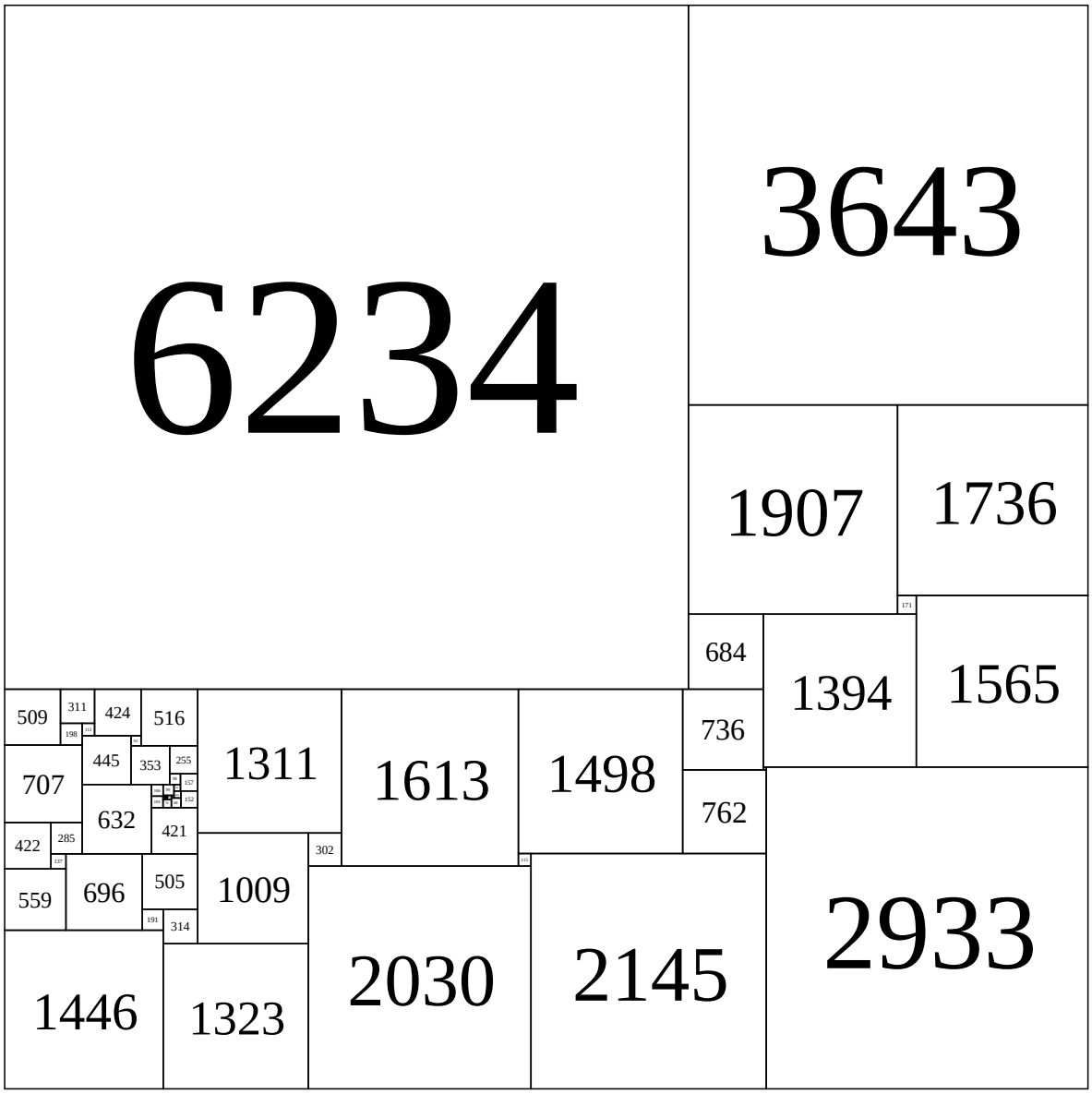
62 9877 B_T 2014



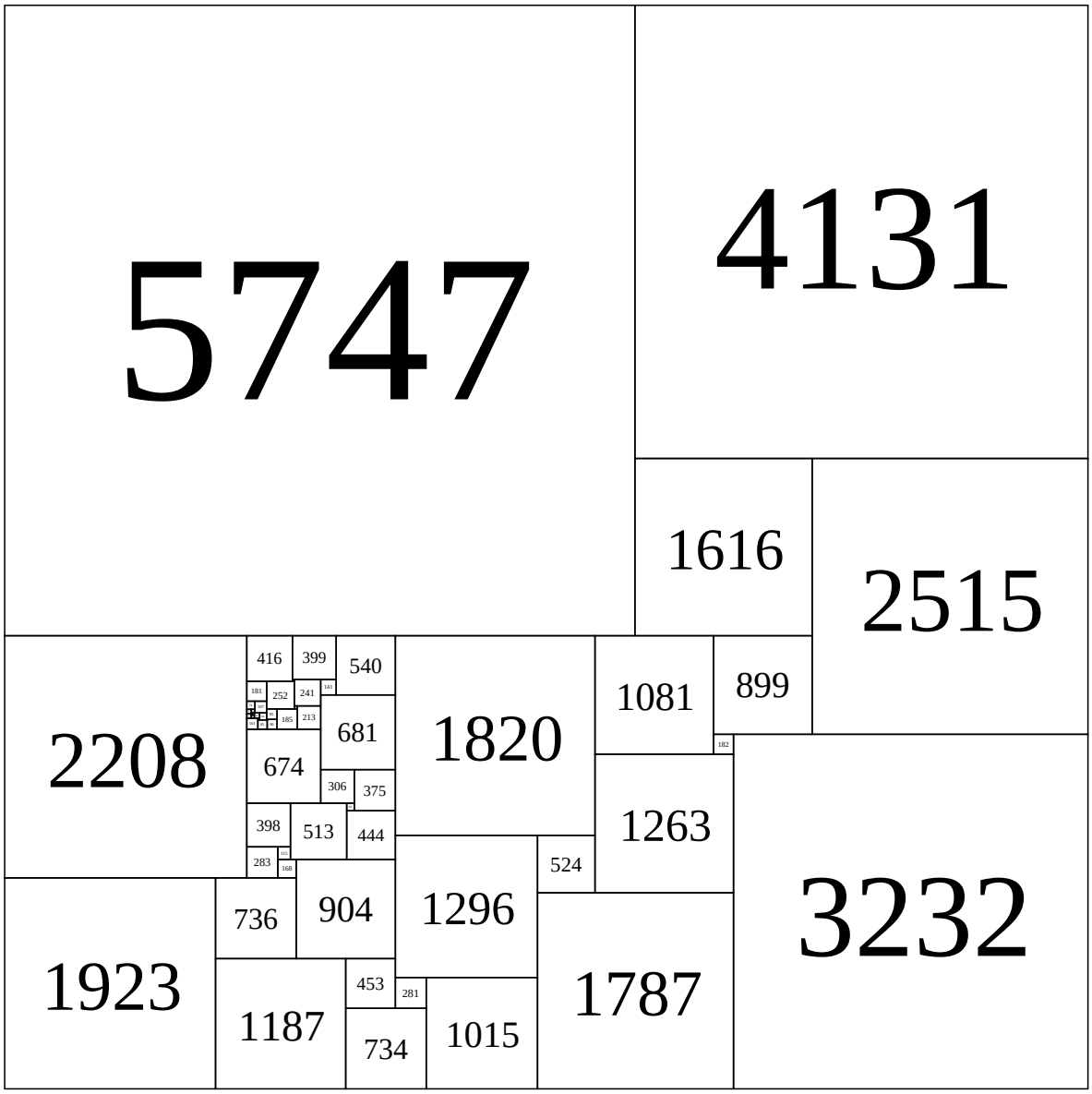
62 9877 B_T 2014



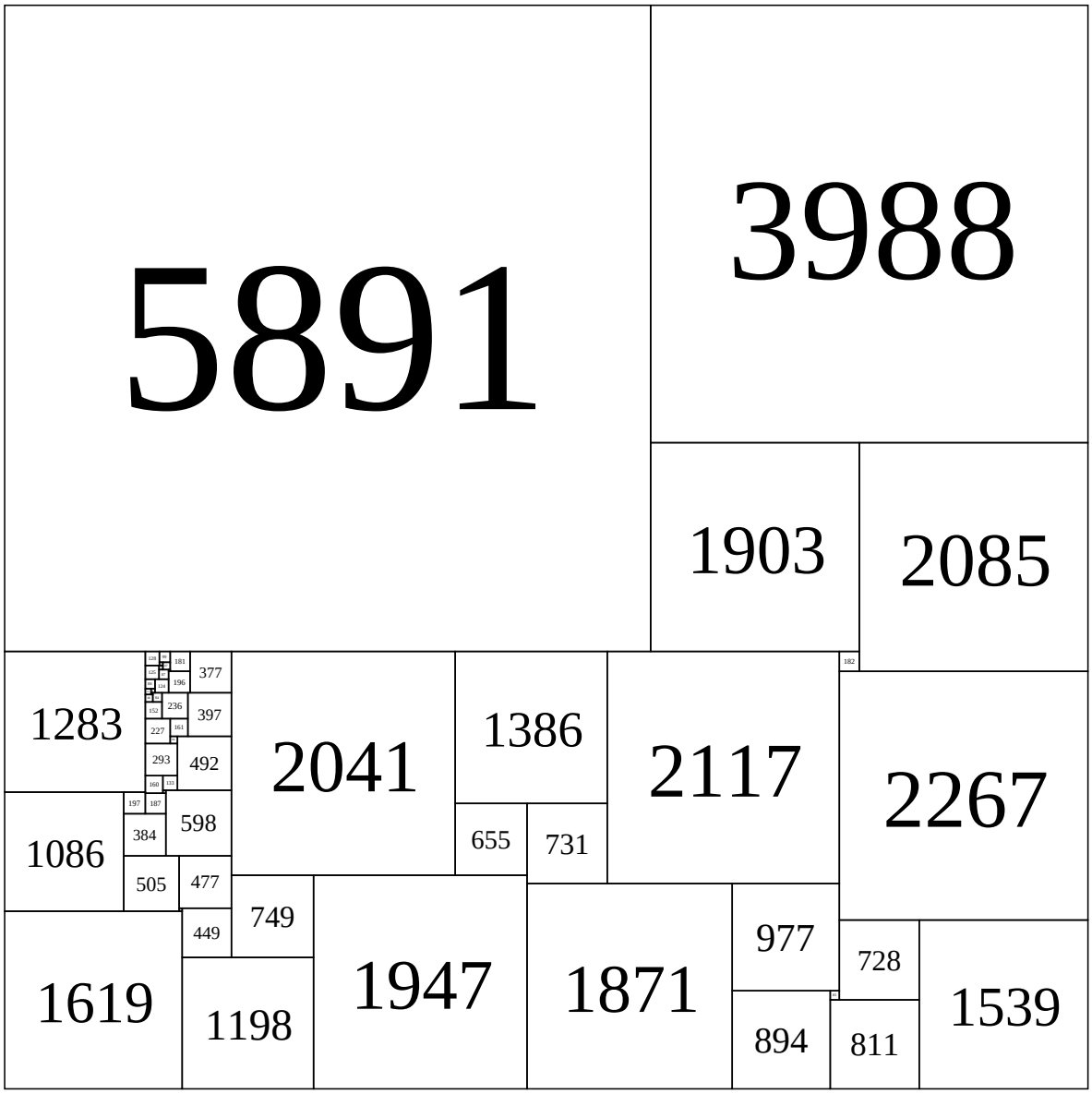
62 9877 B_T 2014



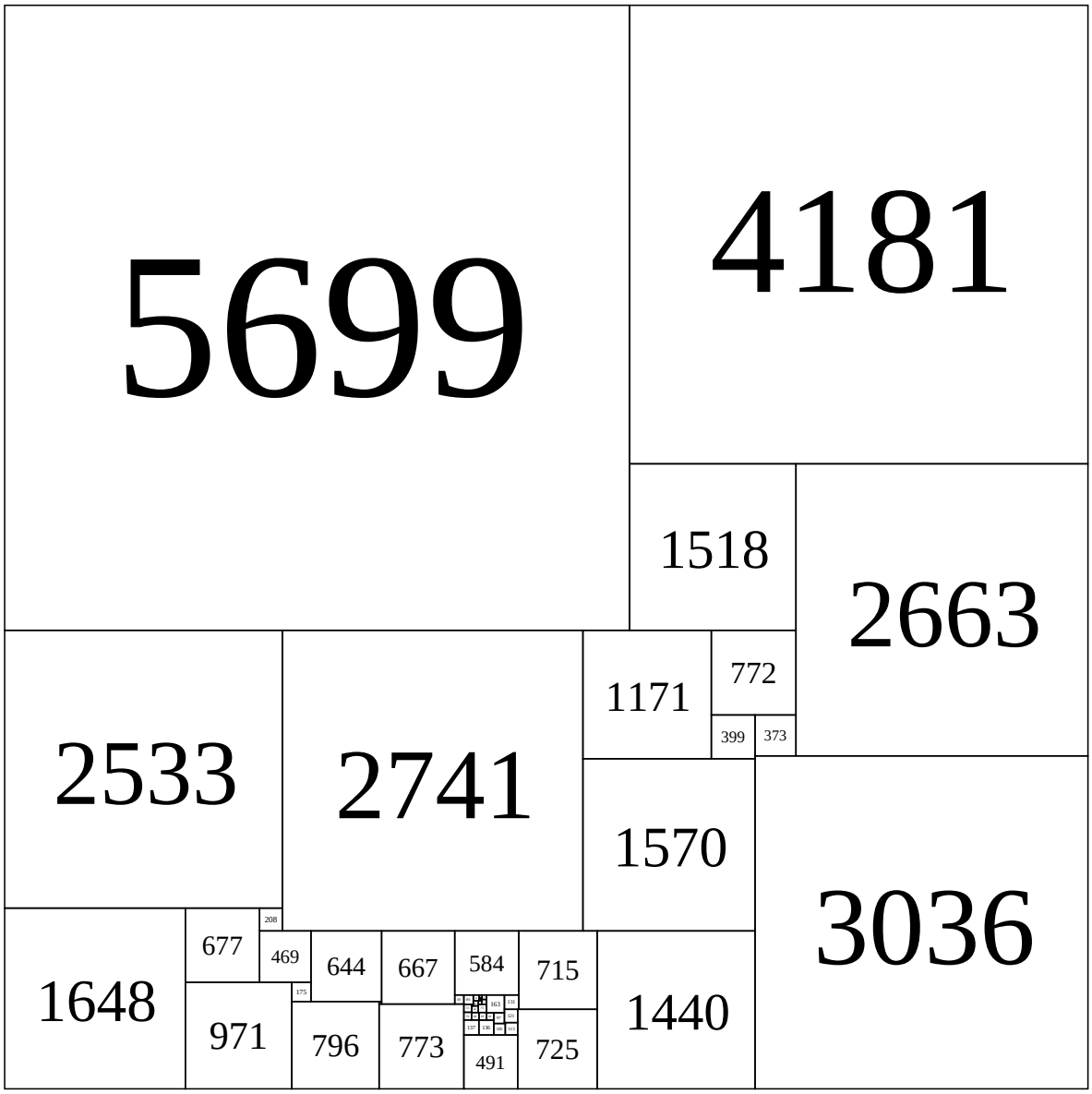
62 9877 BLM 2018 <-- 62 9193 B_T 2014



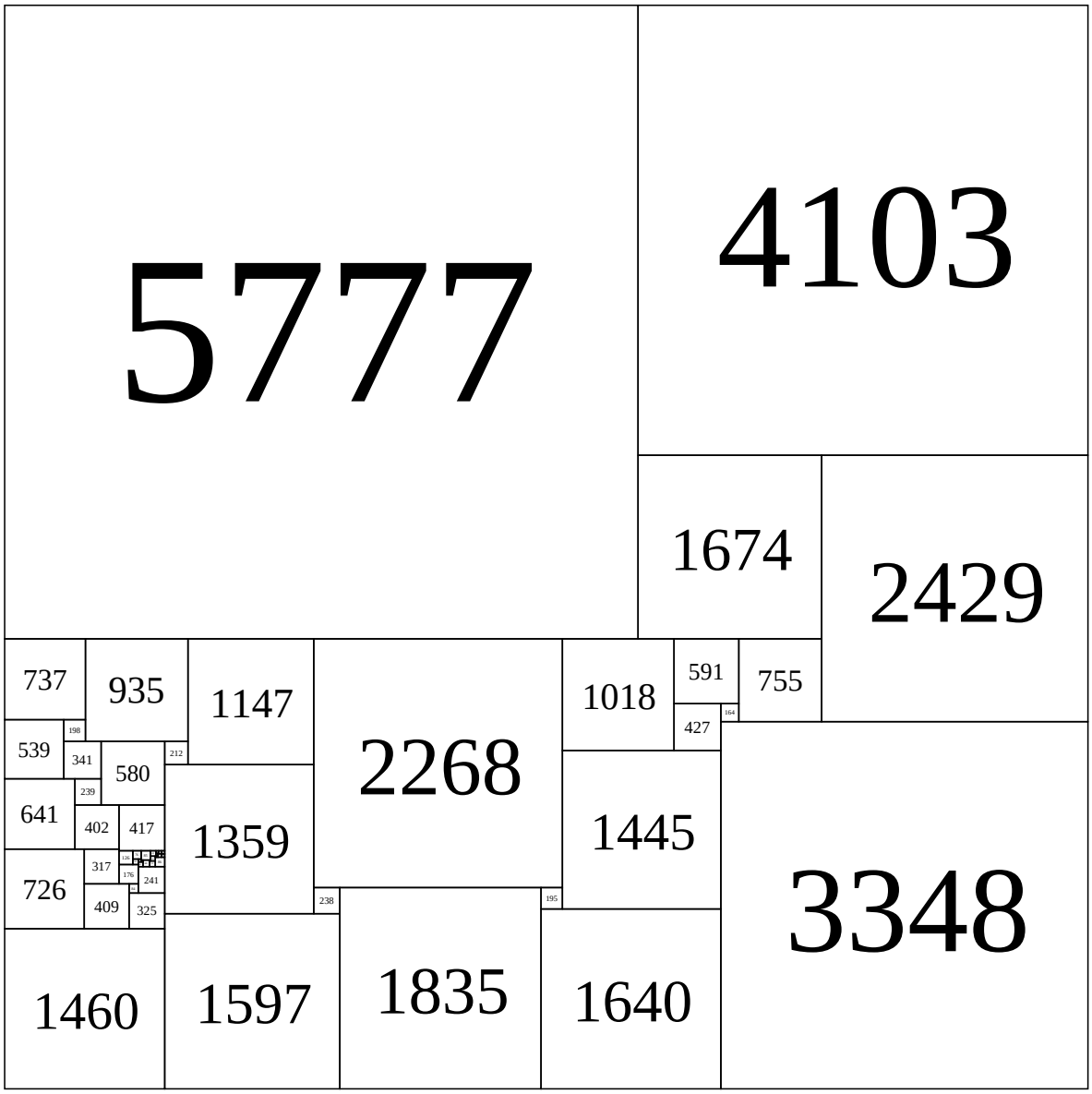
62 9878 B_T 2014



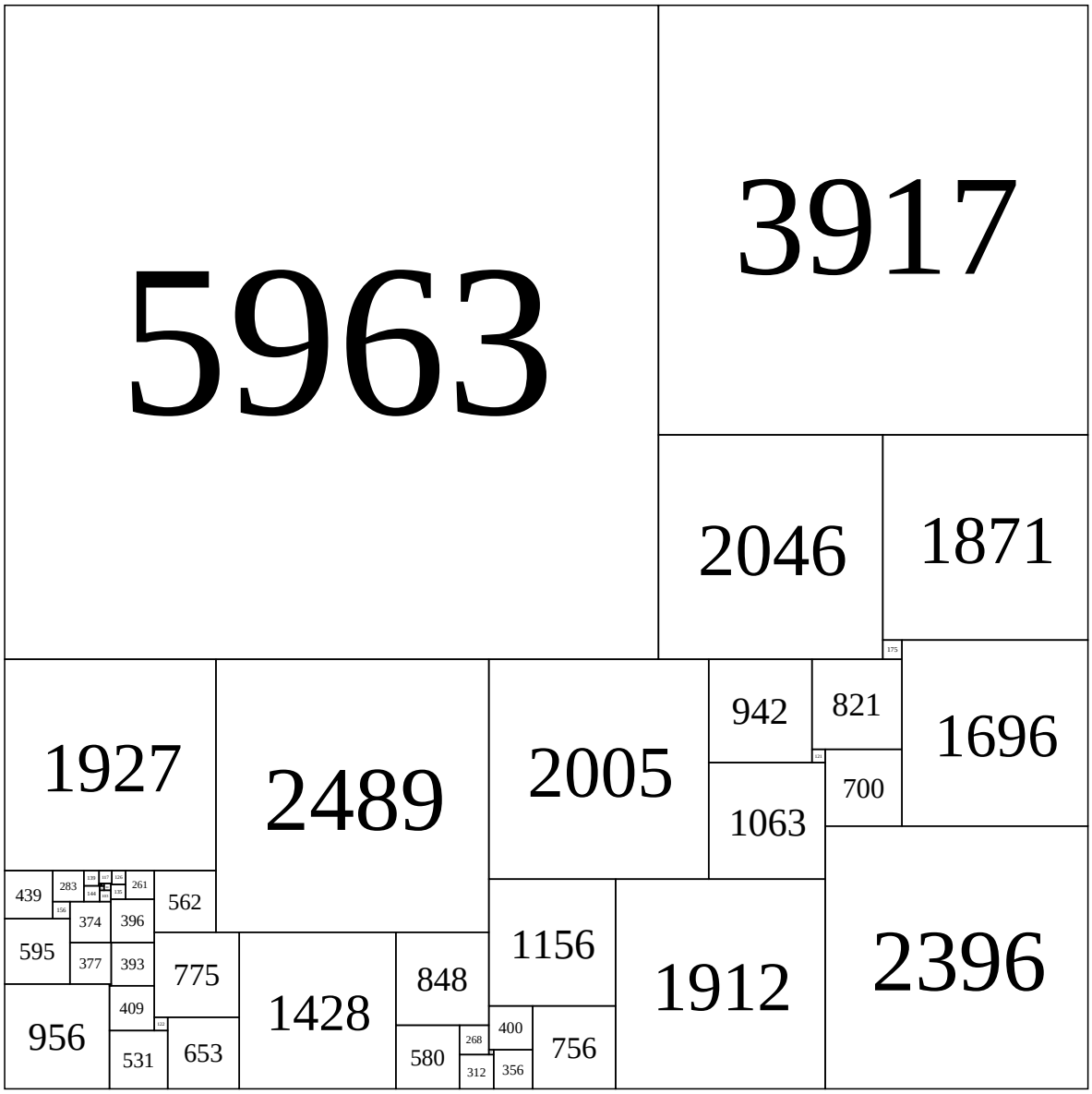
62 9879 B_T 2014



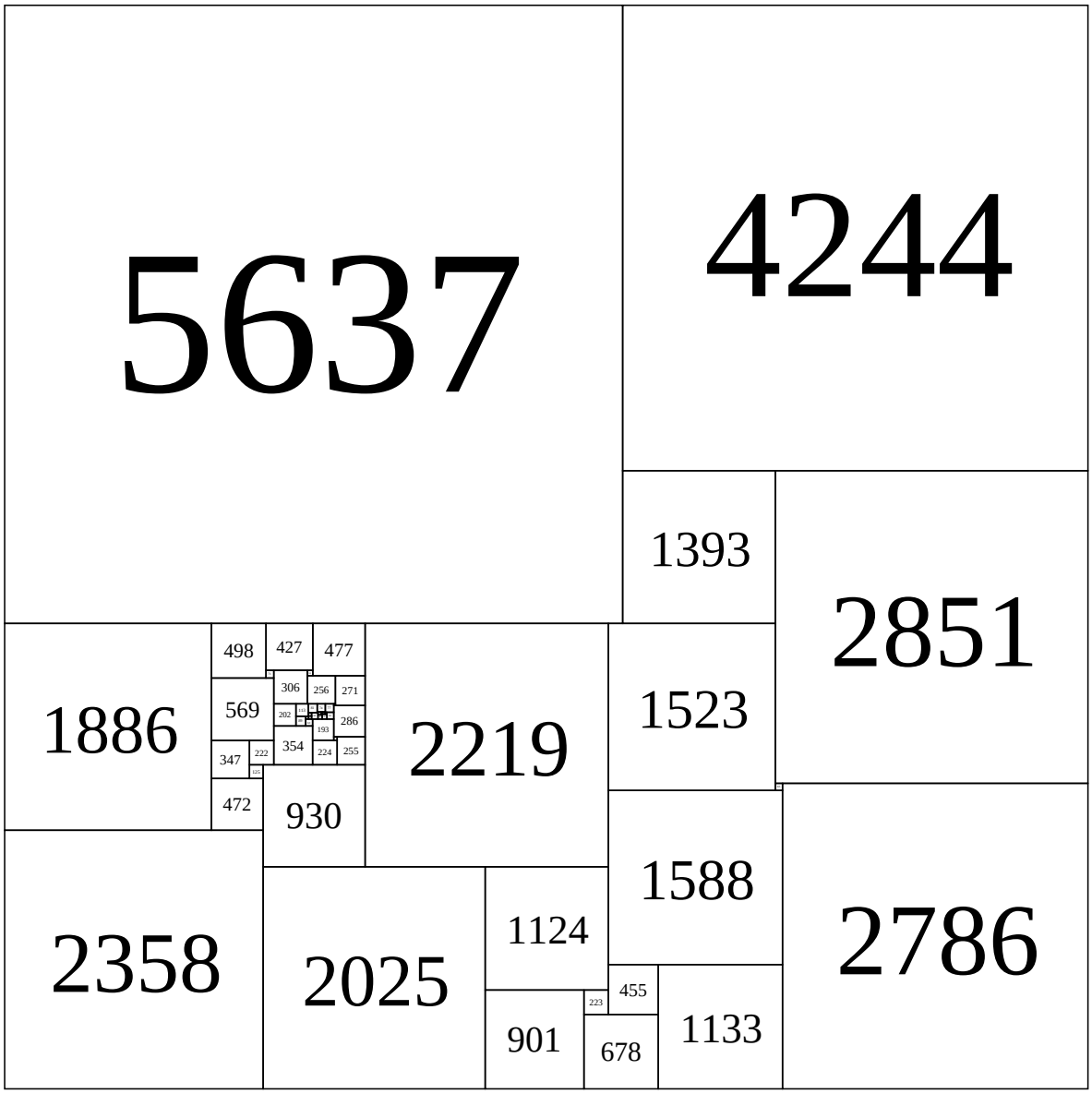
62 9880 B_T 2014



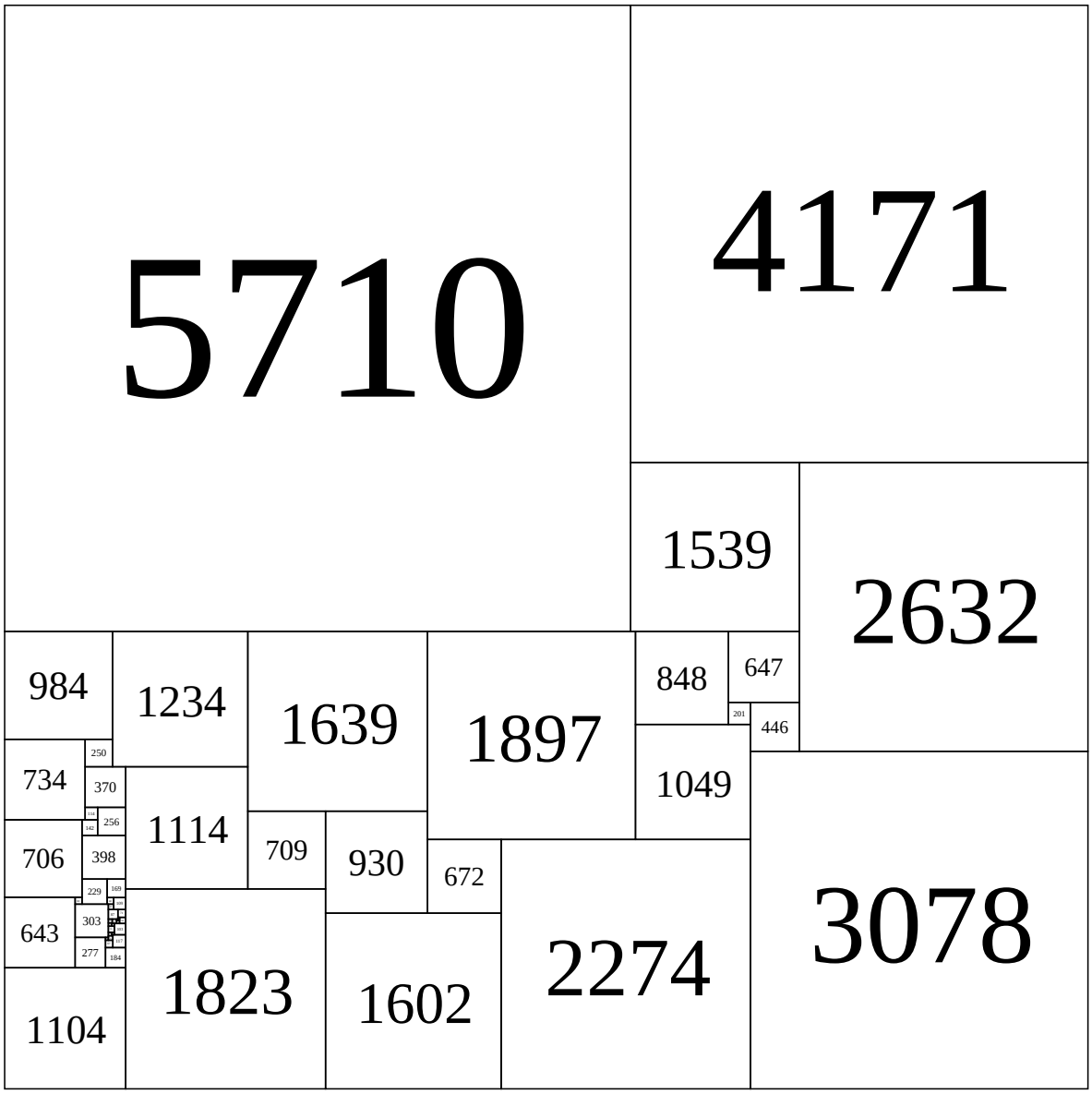
62 9880 B_T 2014



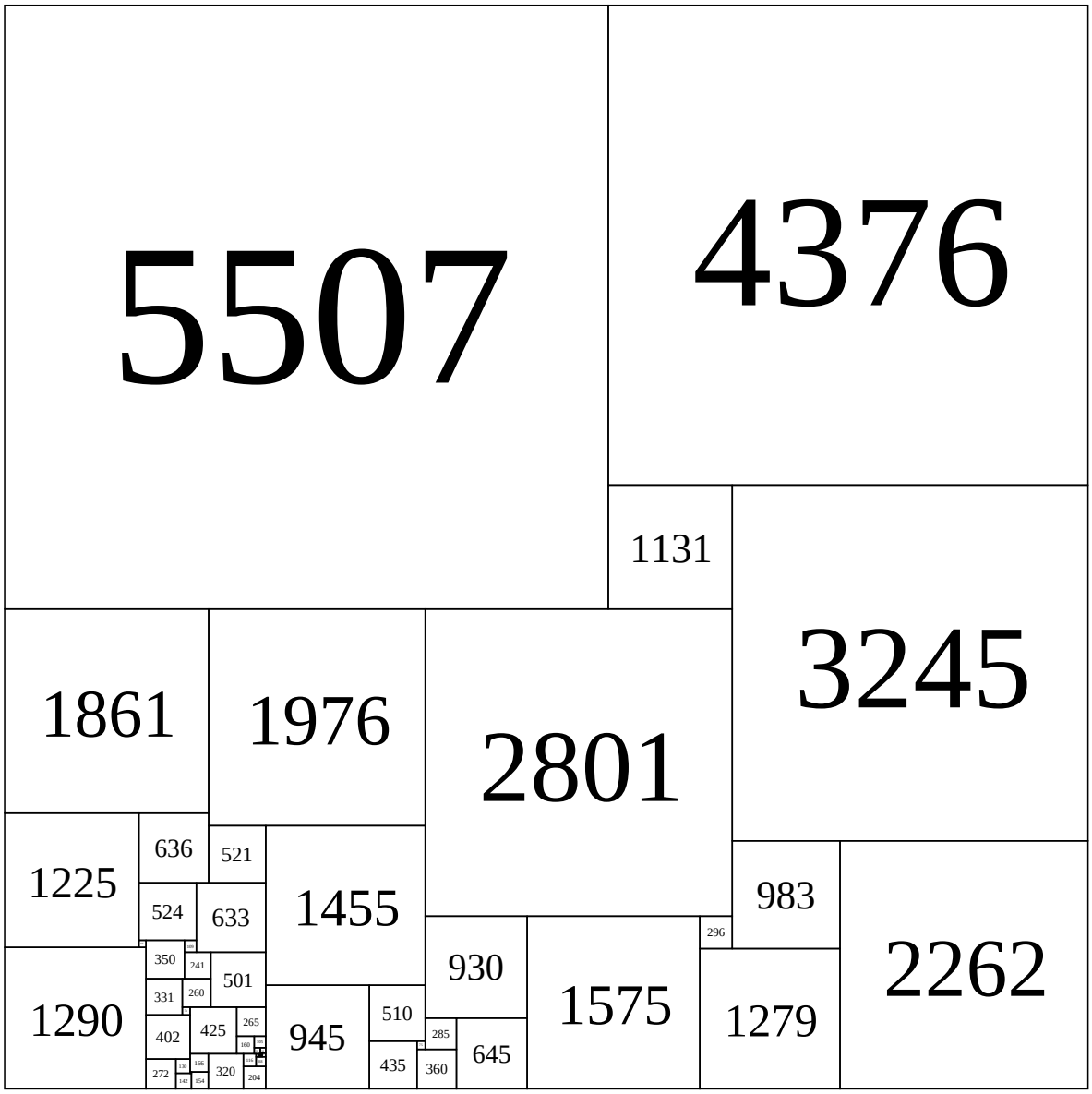
62 9880 B_T 2014



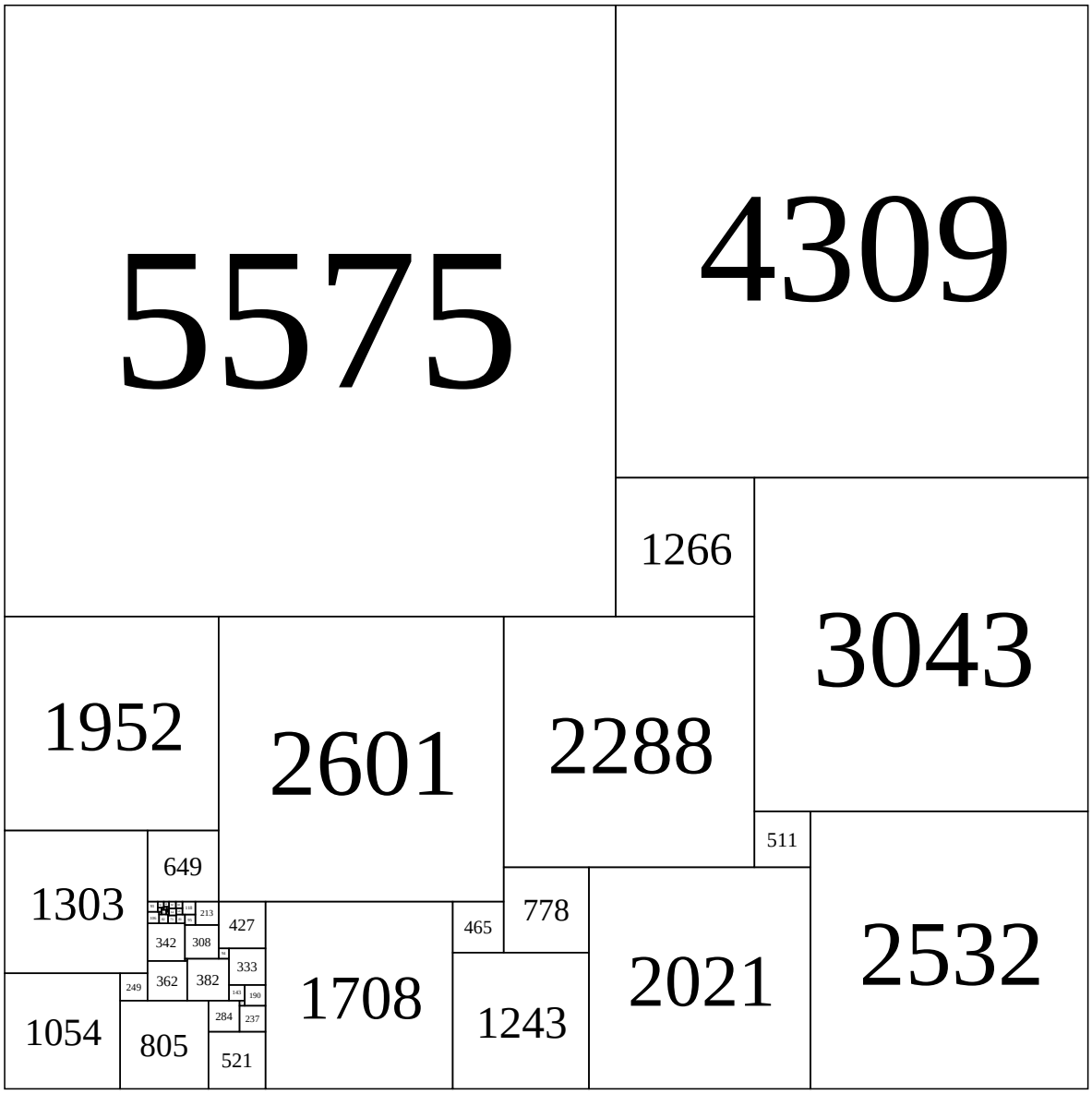
62 9881 B_T 2014



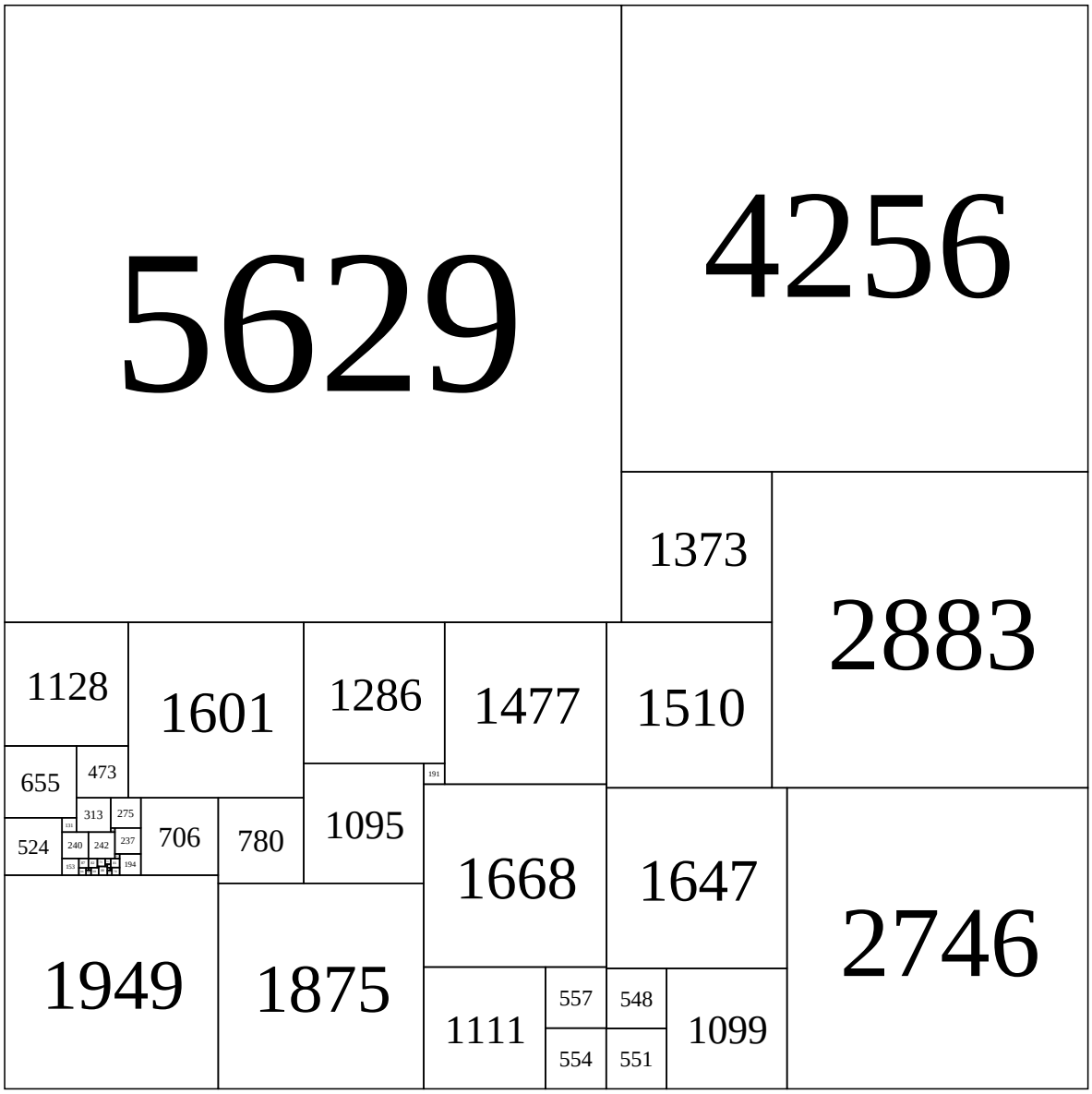
62 9881 B_T 2014



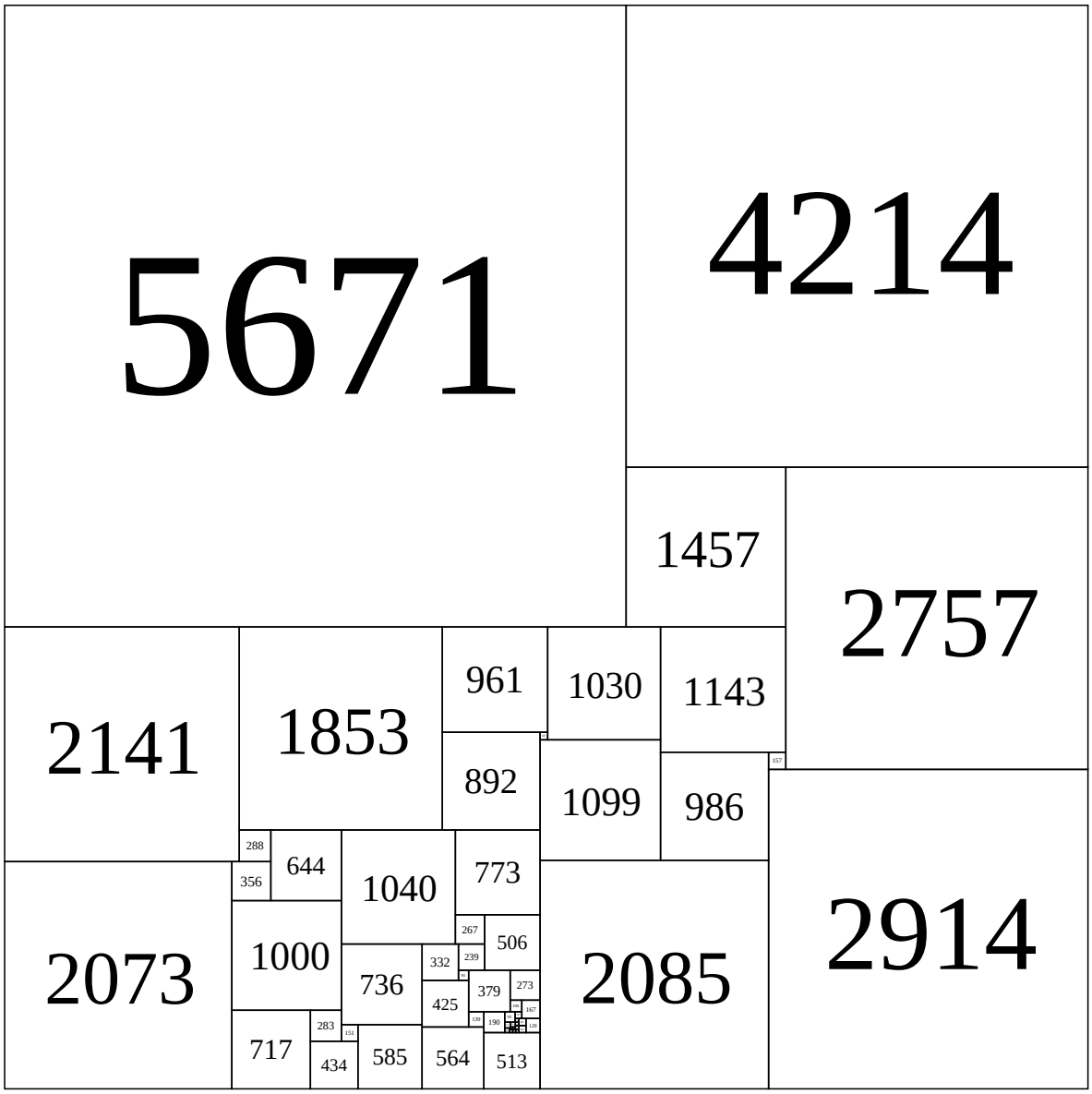
62 9883 B_T 2014



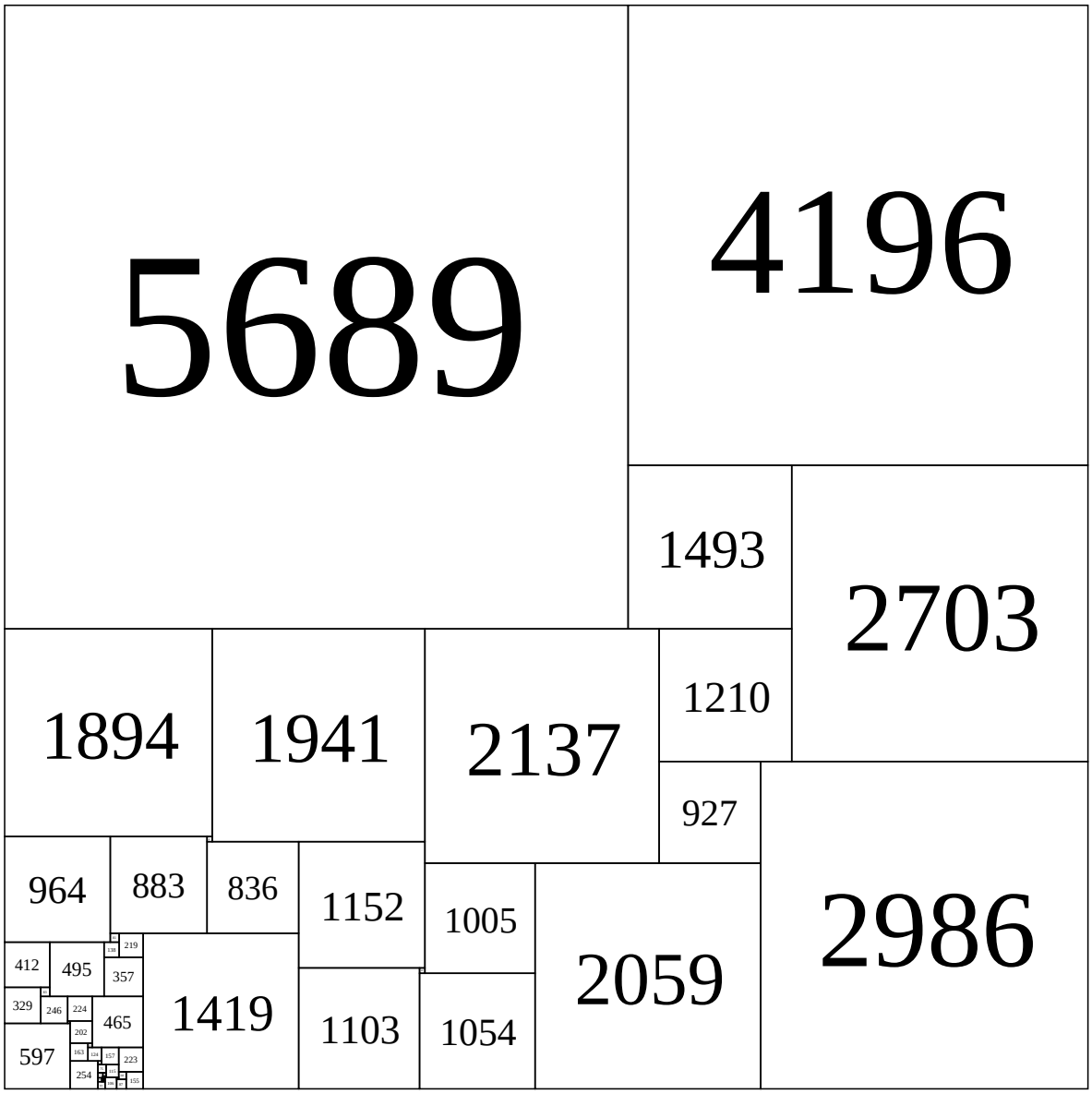
62 9884 B_T 2014



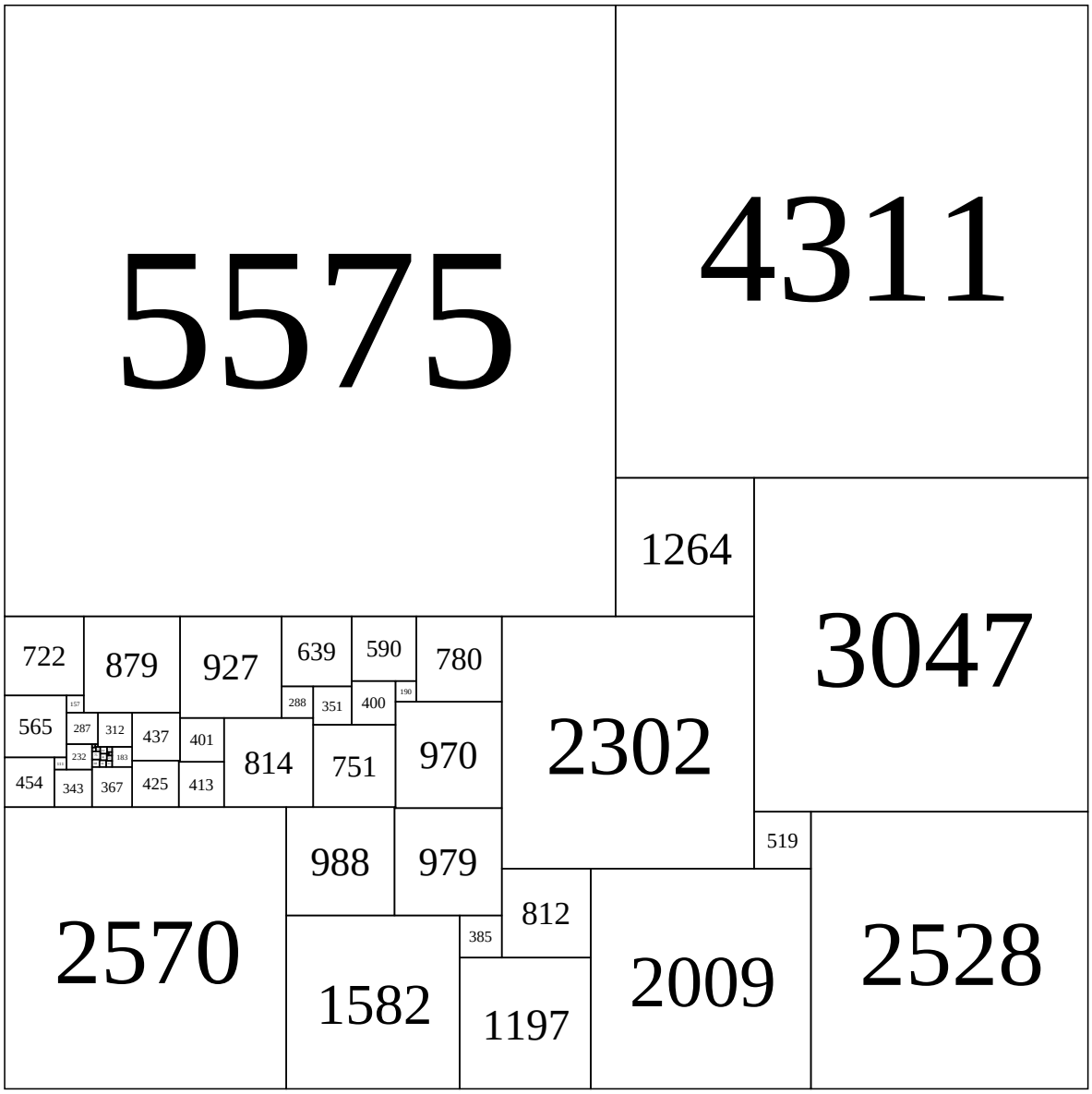
62 9885 B_T 2014



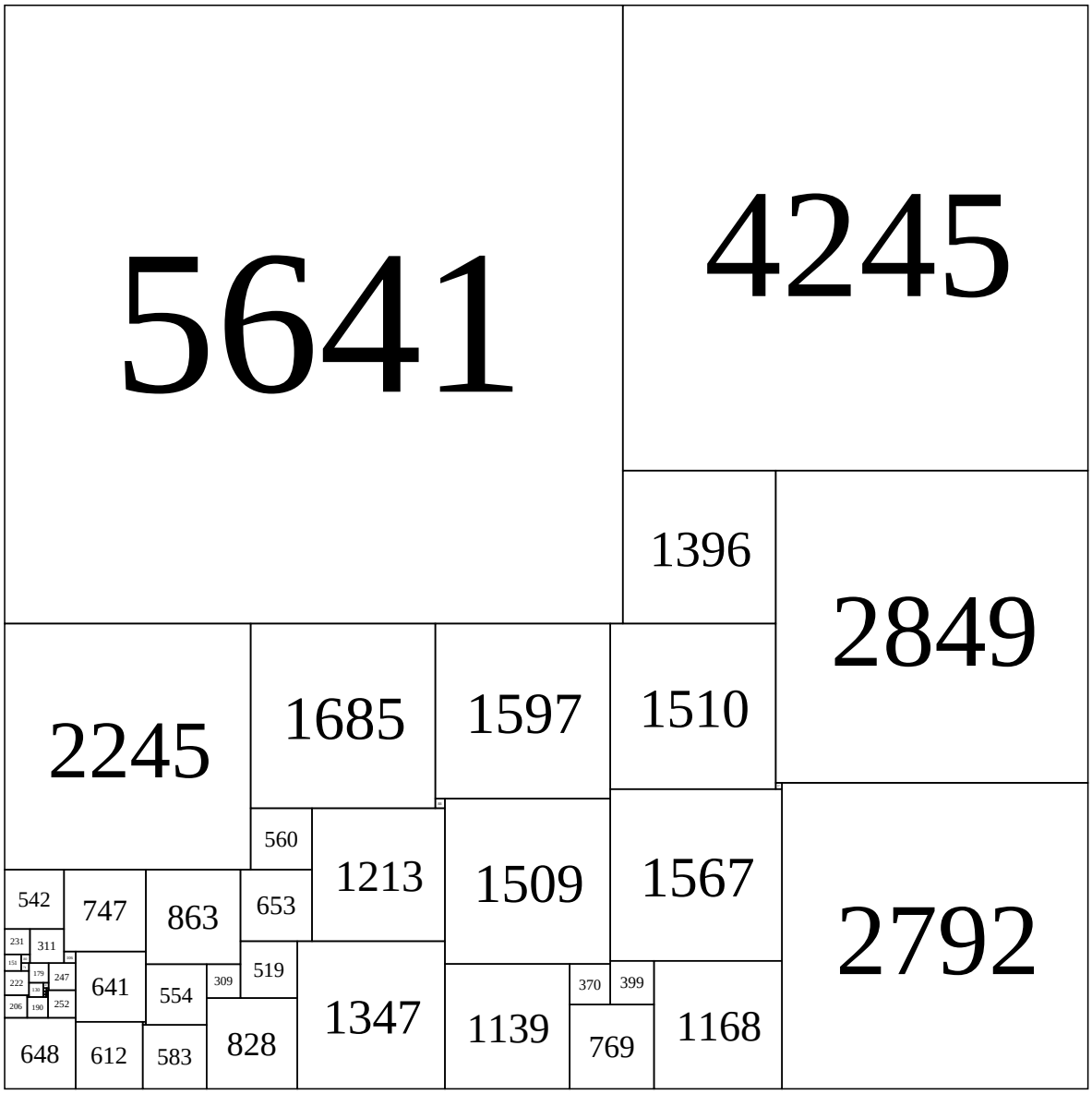
62 9885 B_T 2014



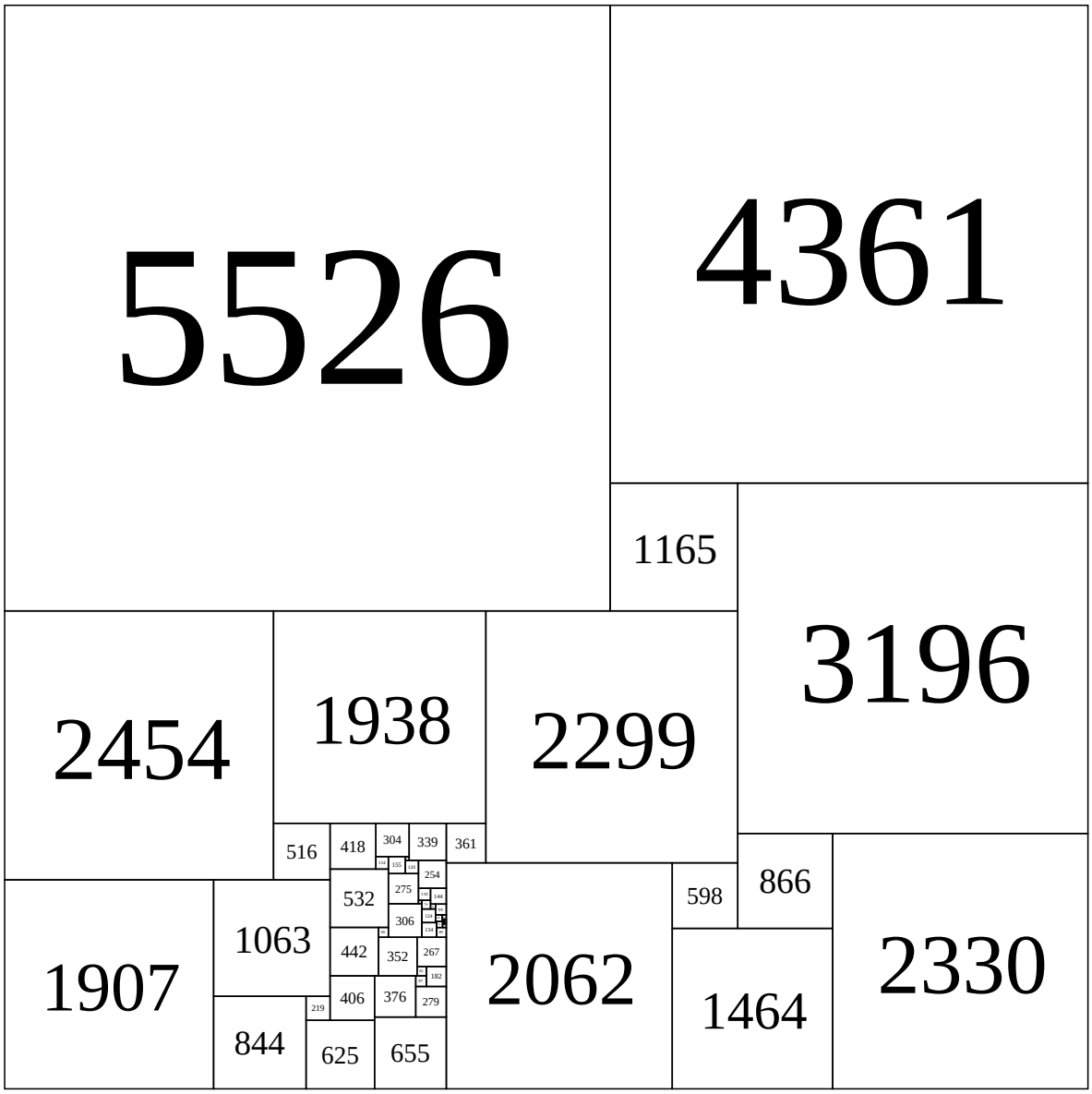
62 9885 B_T 2014



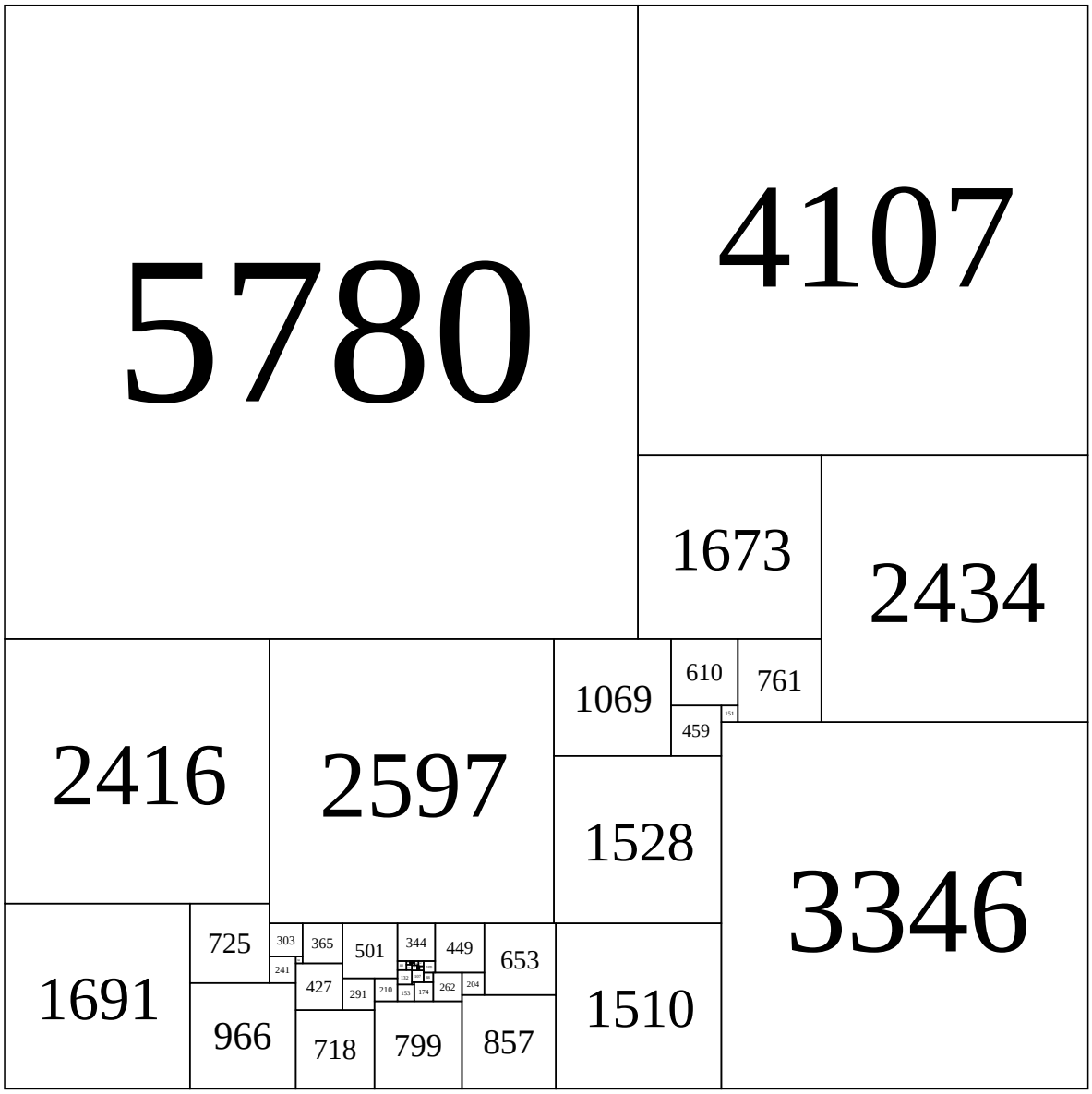
62 9886 B_T 2014



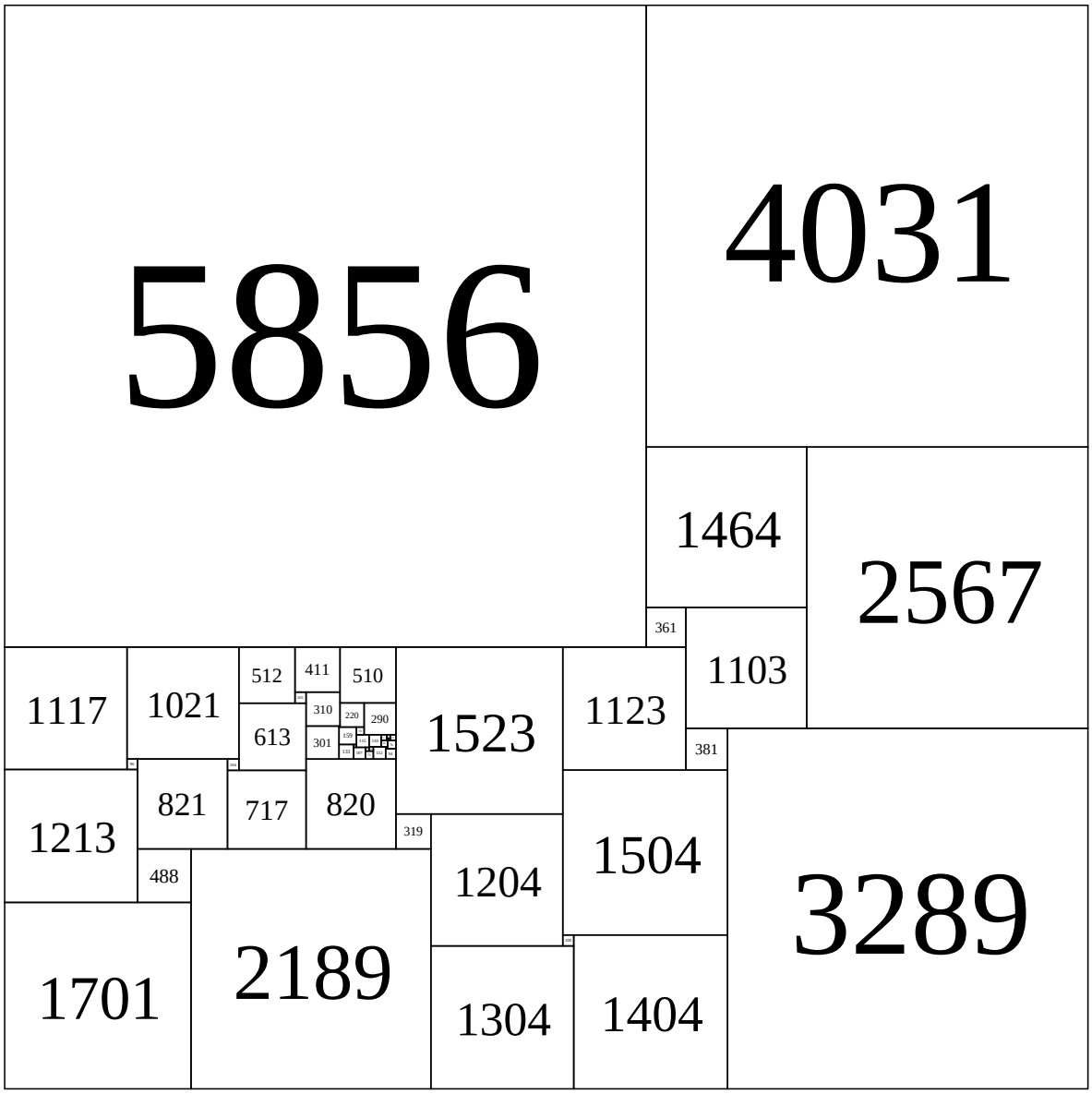
62 9886 B_T 2014



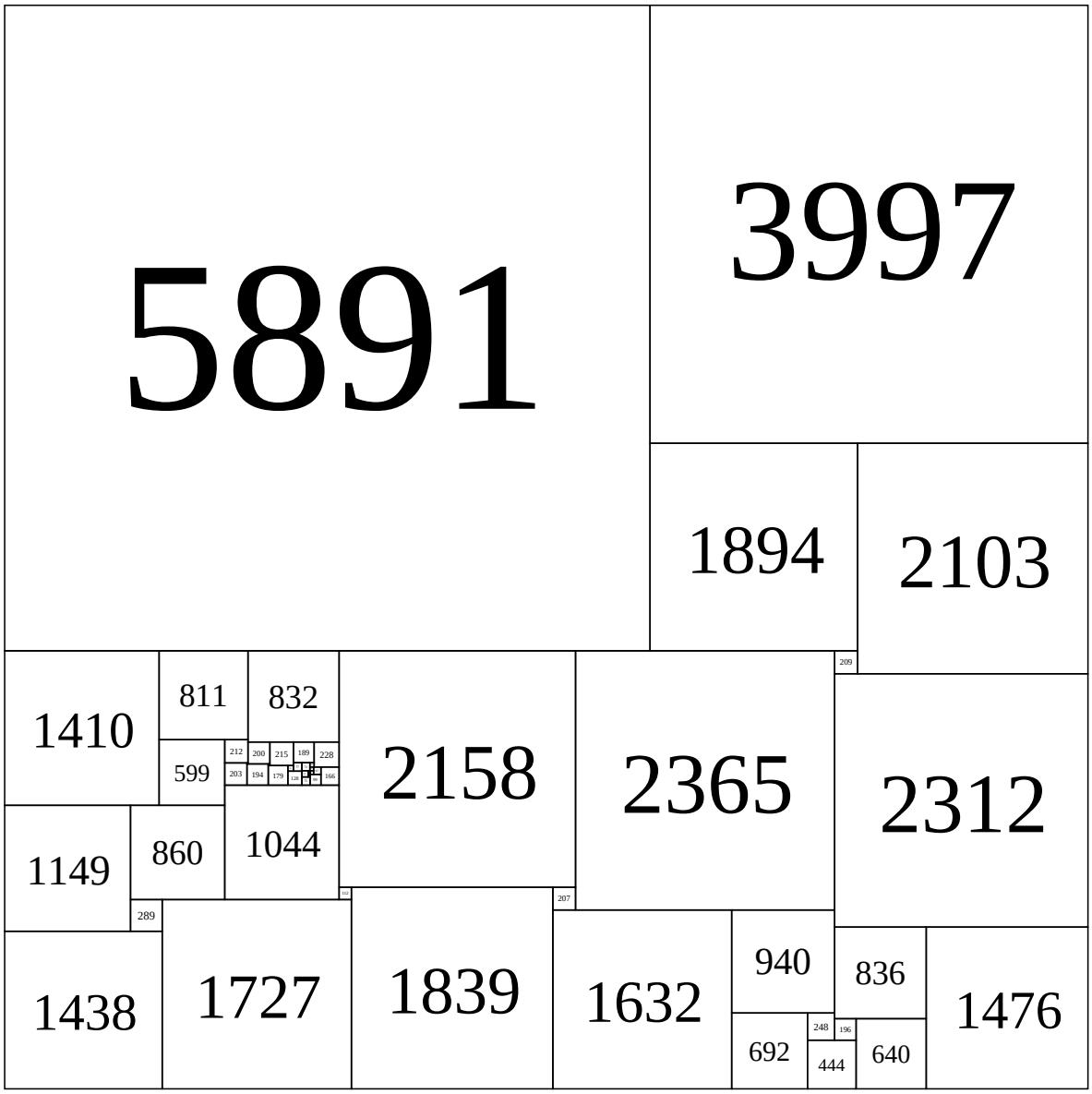
62 9887 B_T 2014



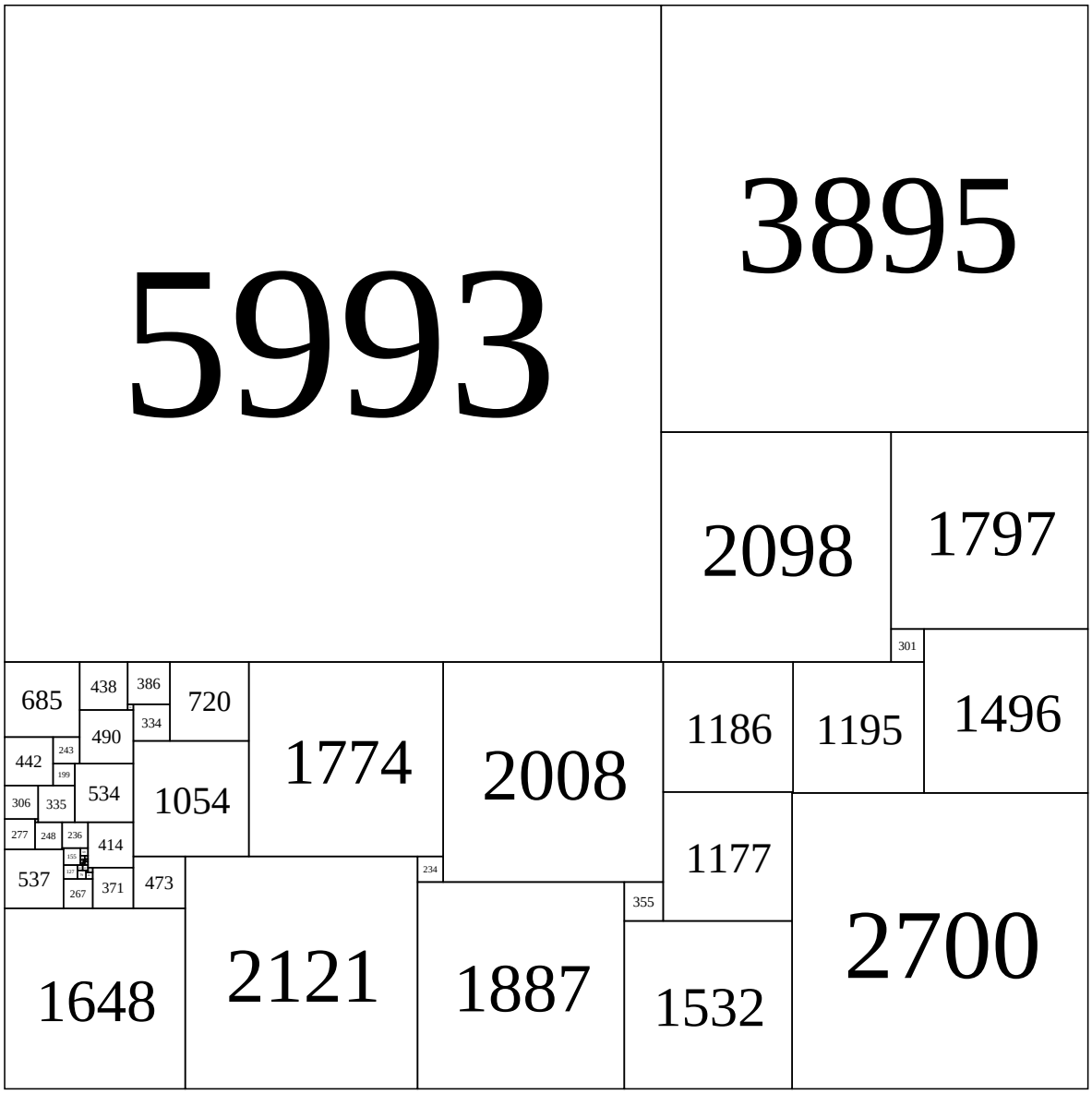
62 9887 B_T 2014



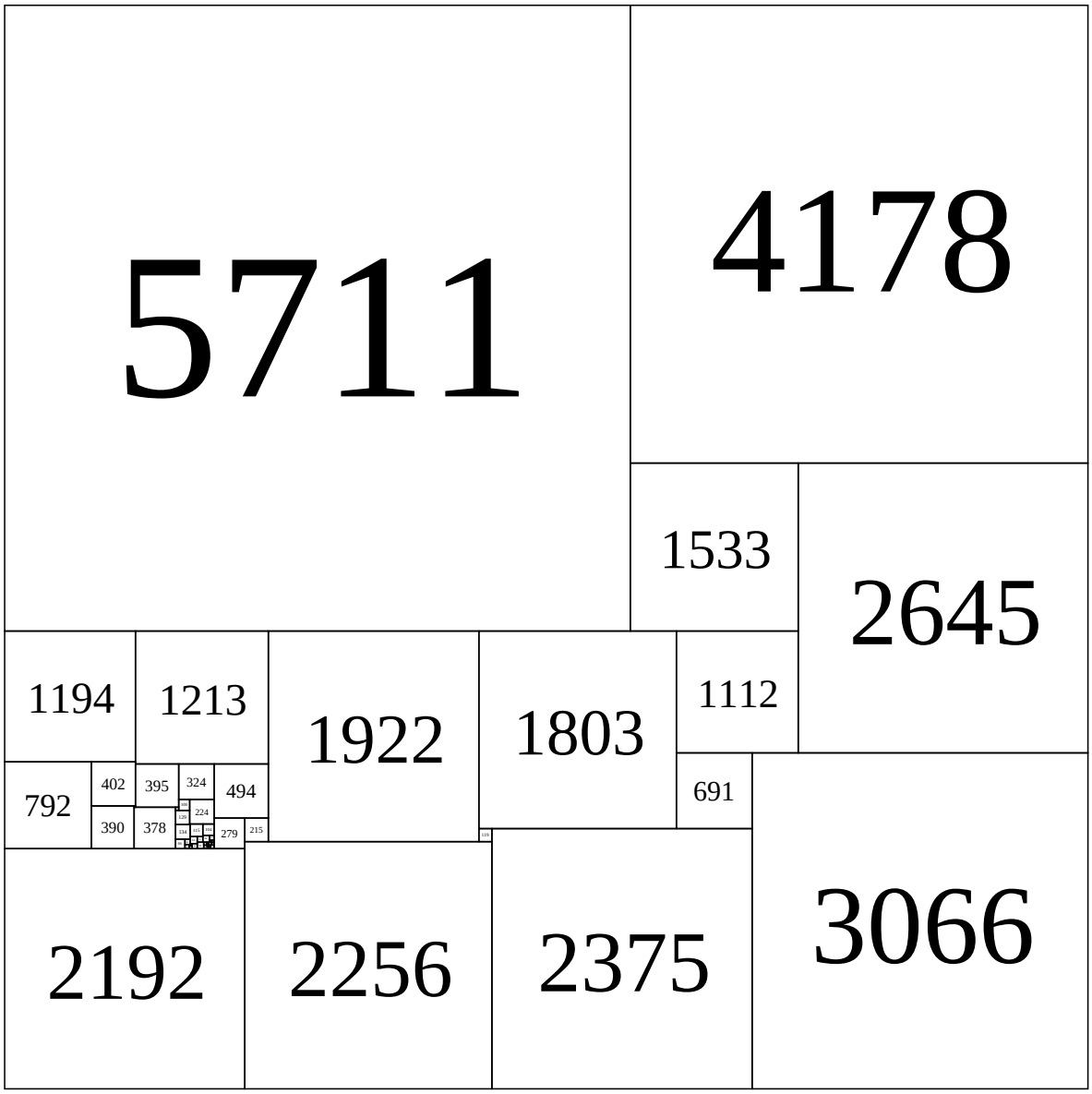
62 9887 BLM 2018 <-- 62 9526 B_T 2014



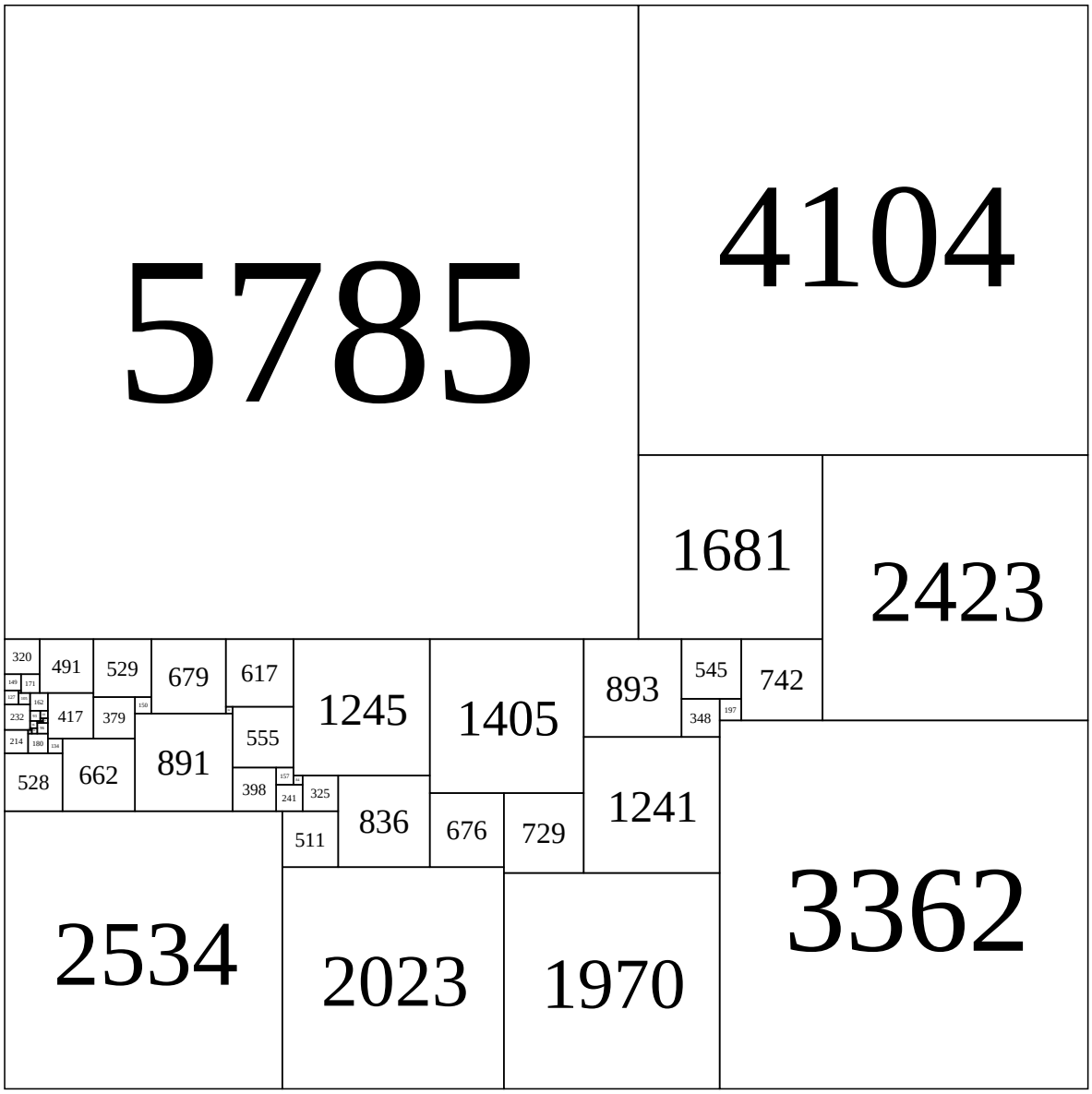
62 9888 B_T 2014



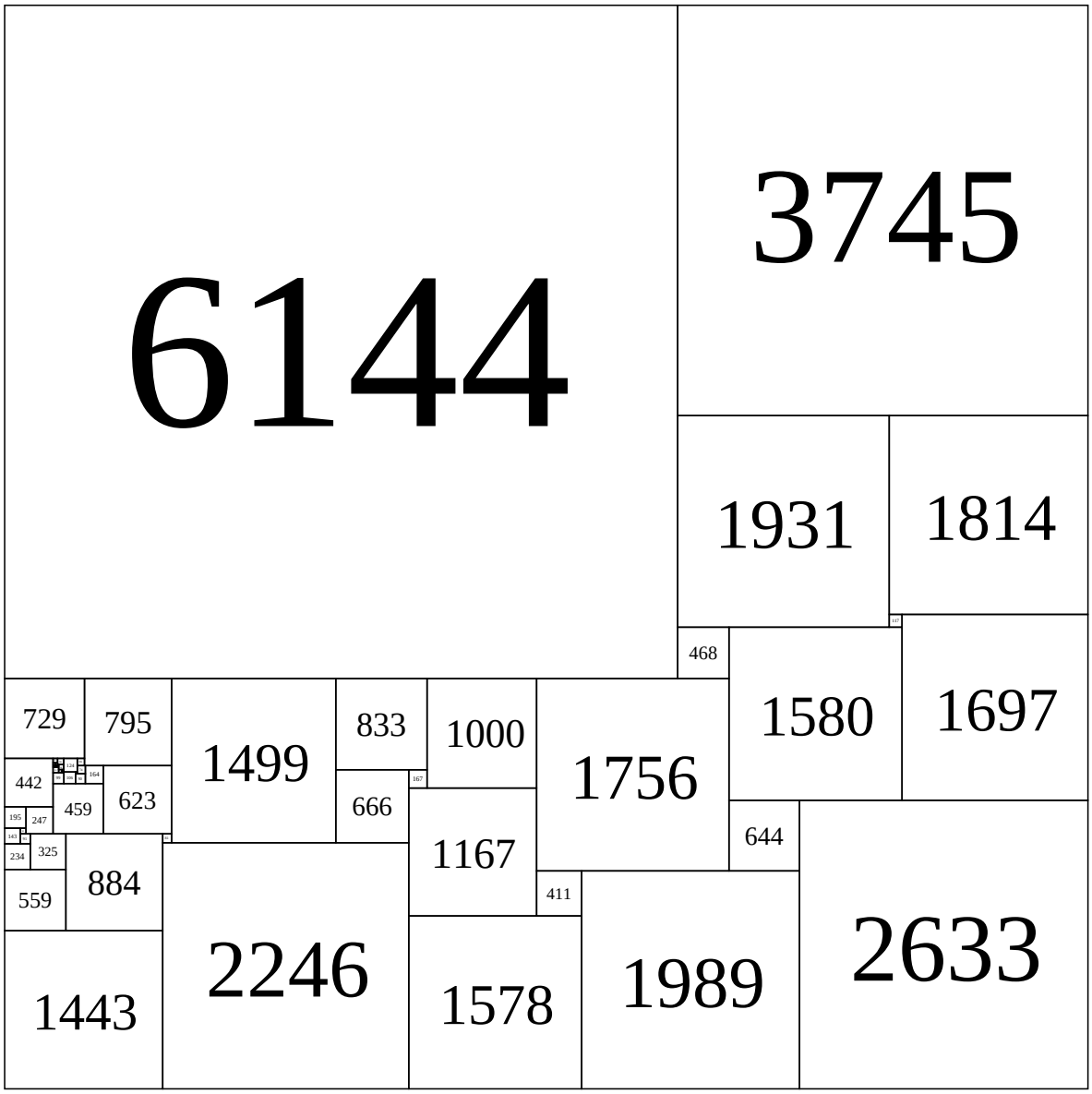
62 9888 B_T 2014



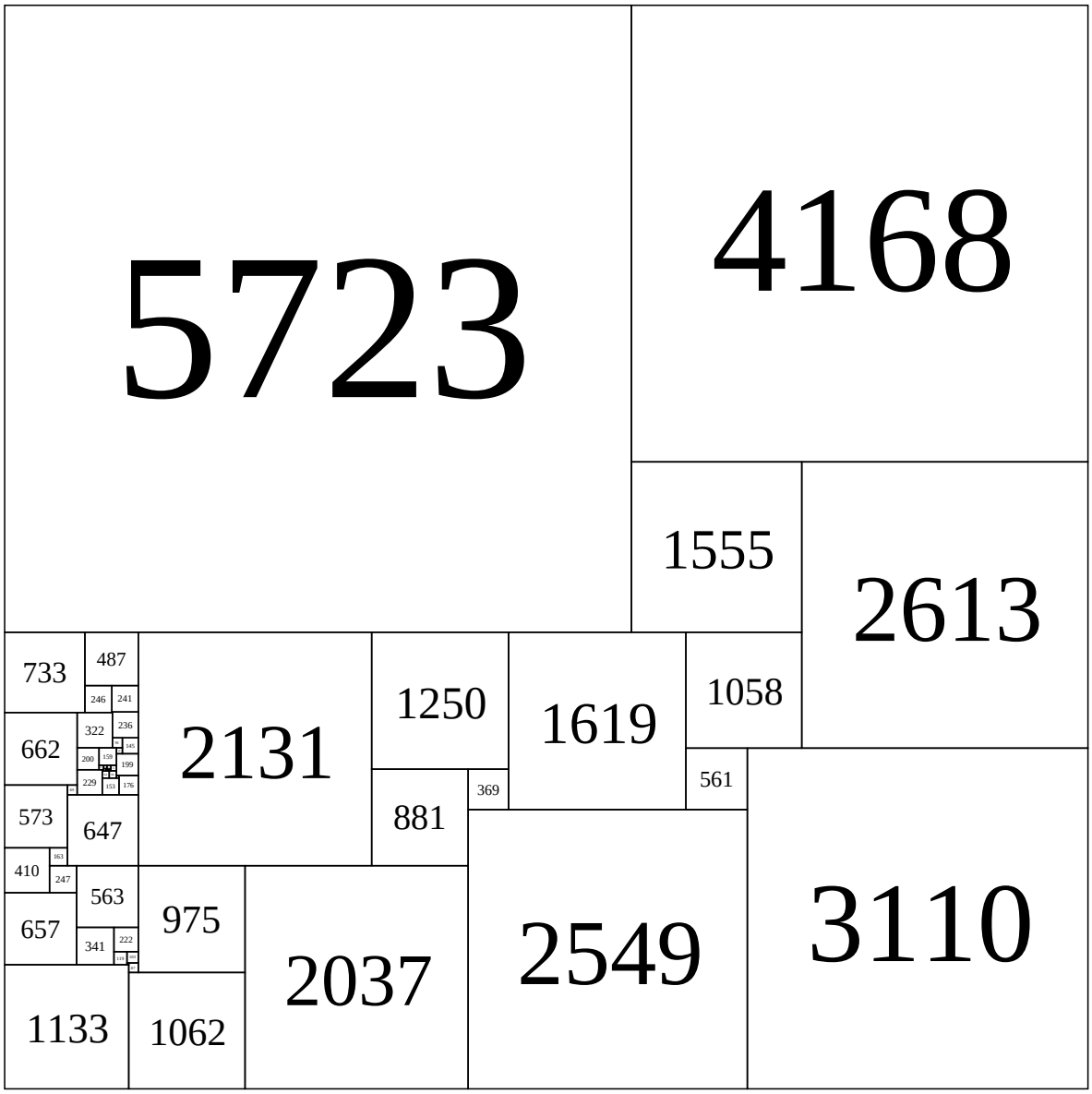
62 9889 B_T 2014



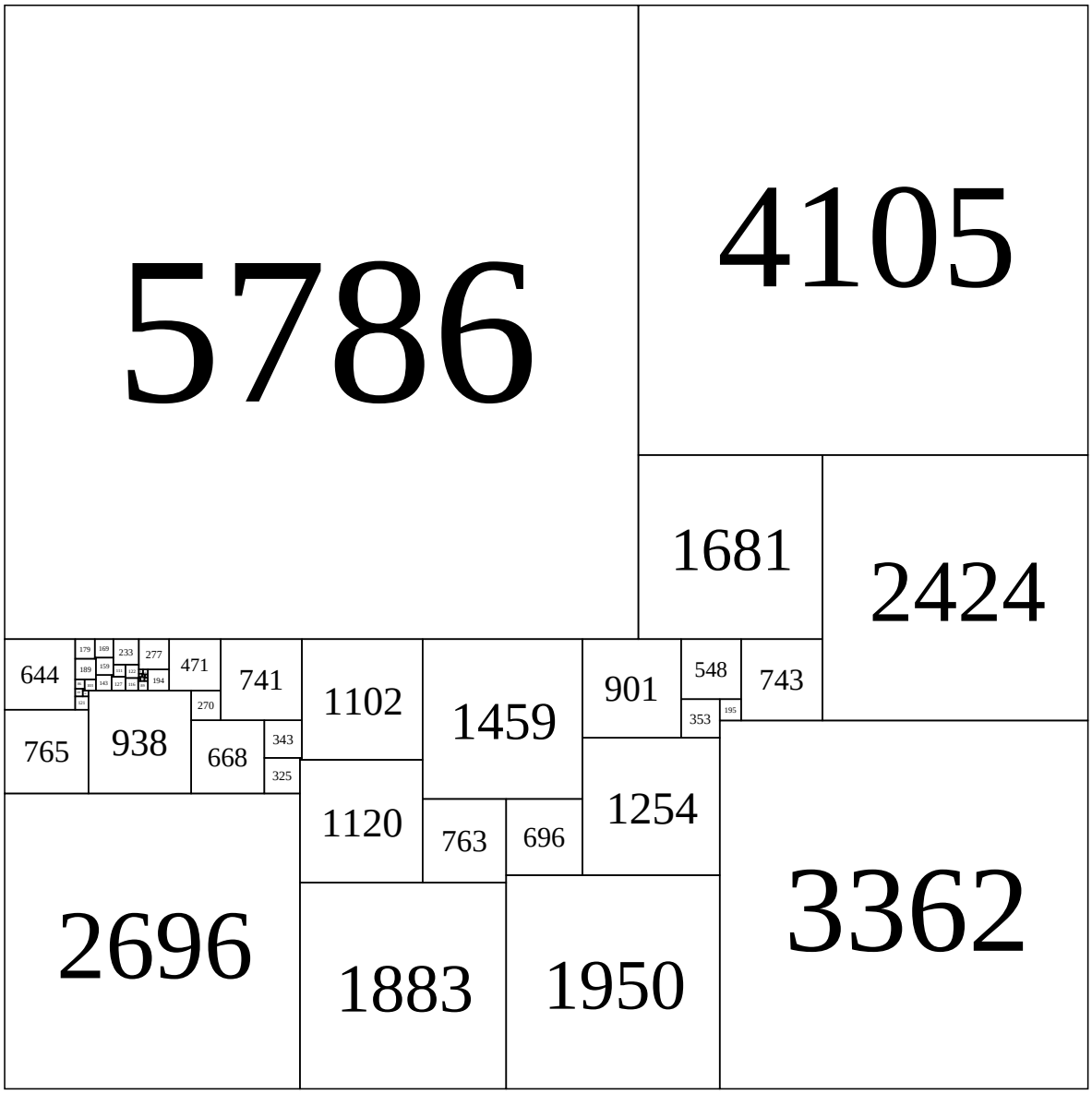
62 9889 B_T 2014



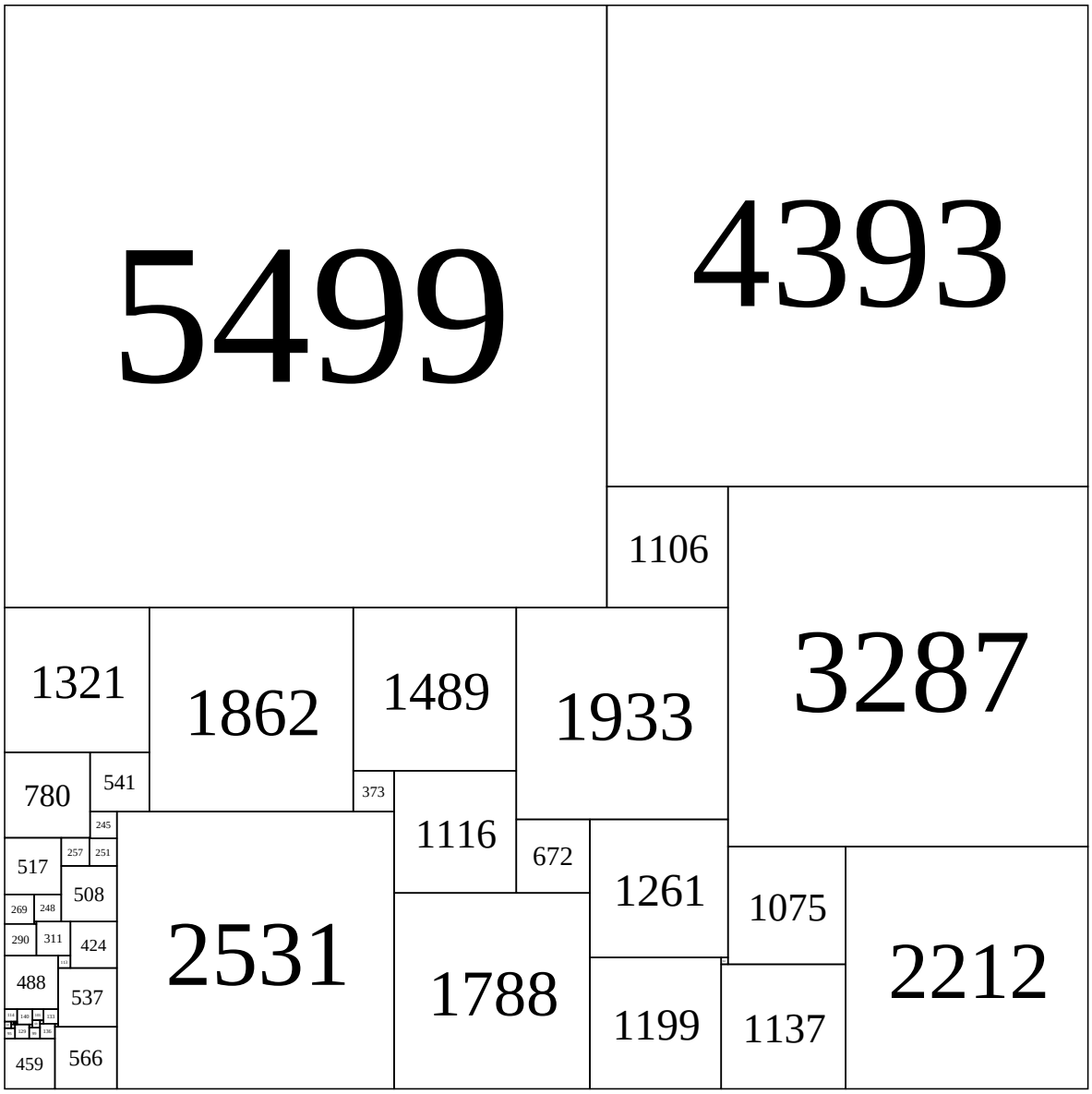
62 9889 BLM 2018 <-- 62 9421 B_T 2014



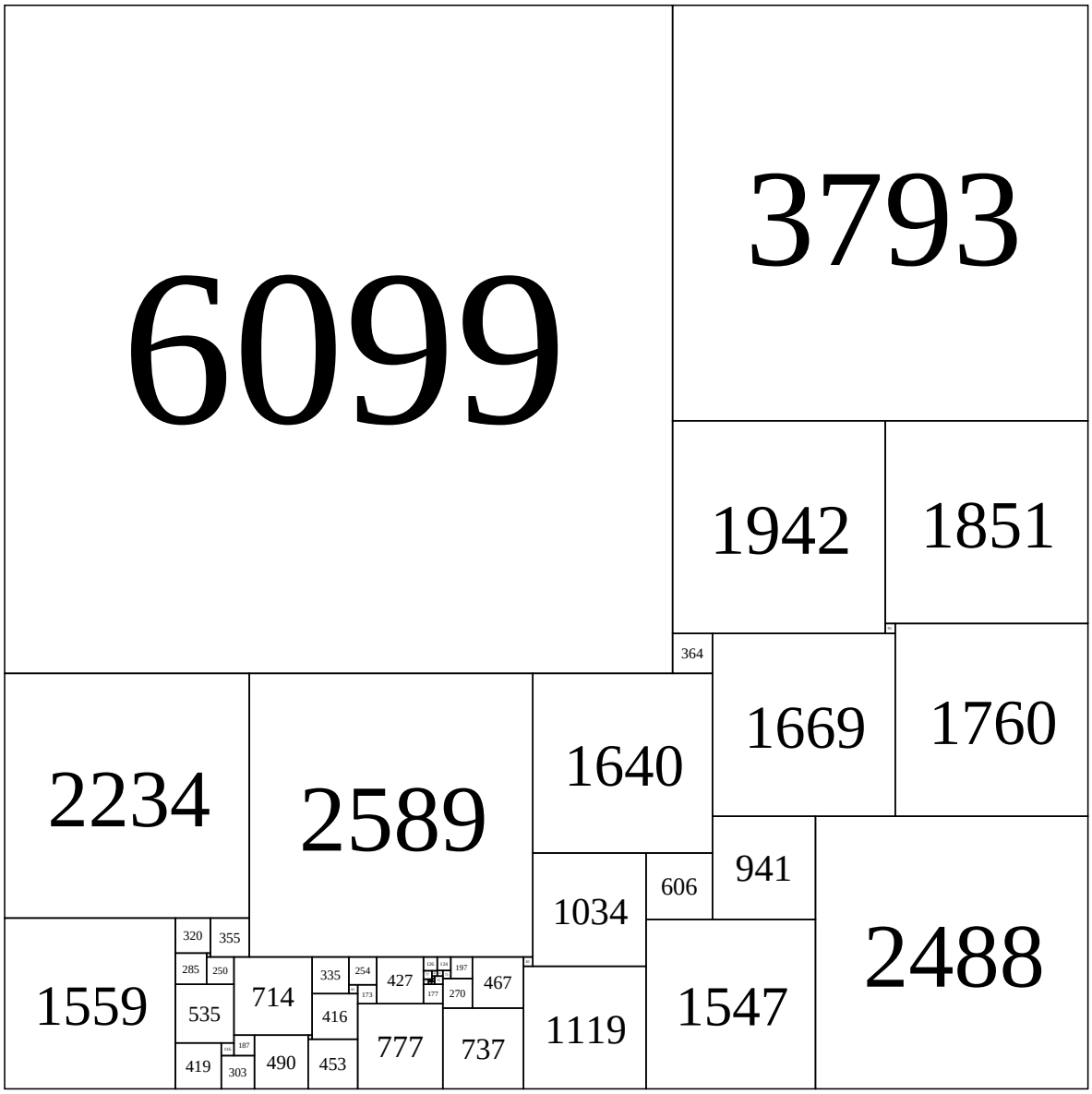
62 9891 B_T 2014



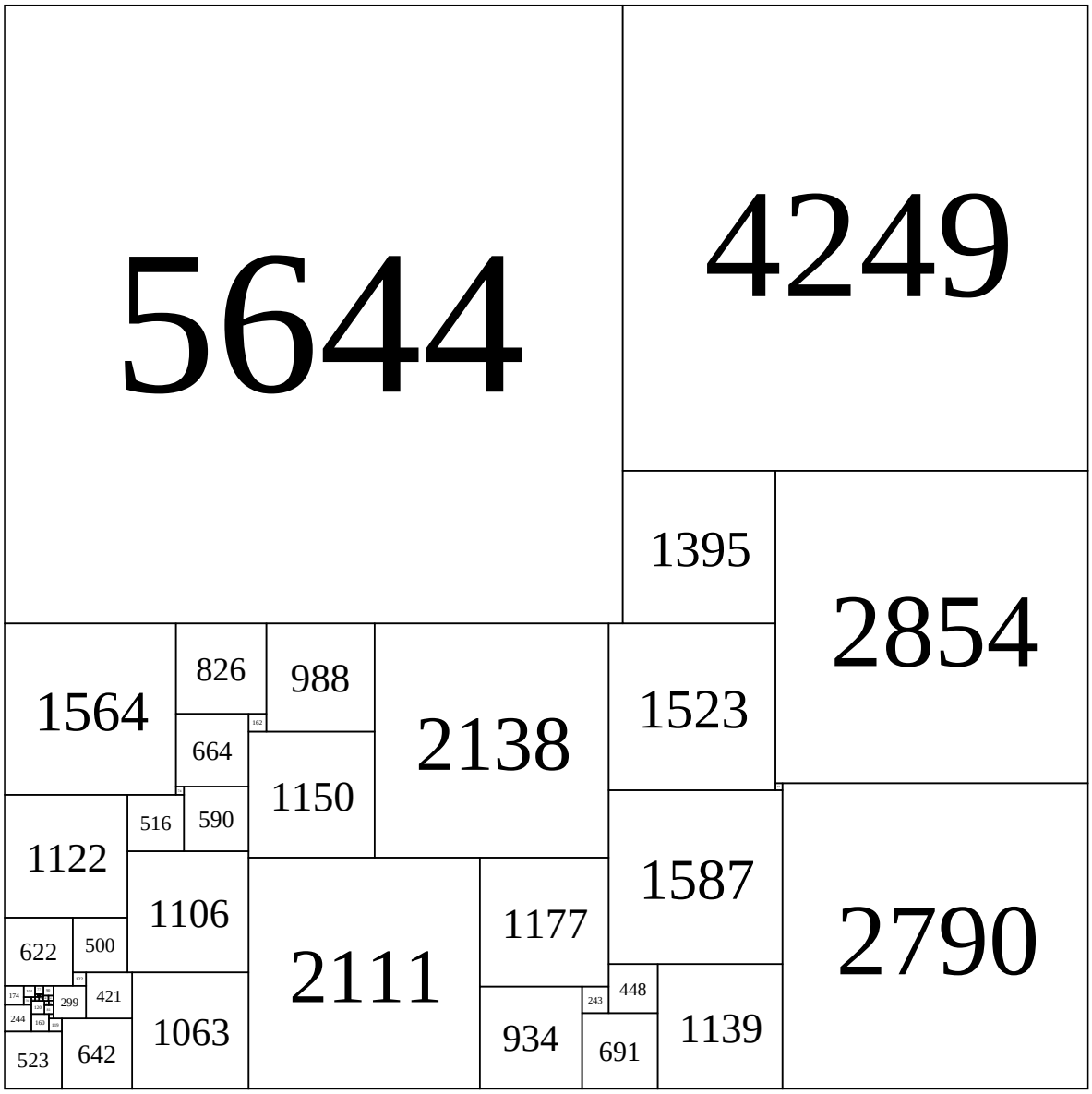
62 9891 B_T 2014



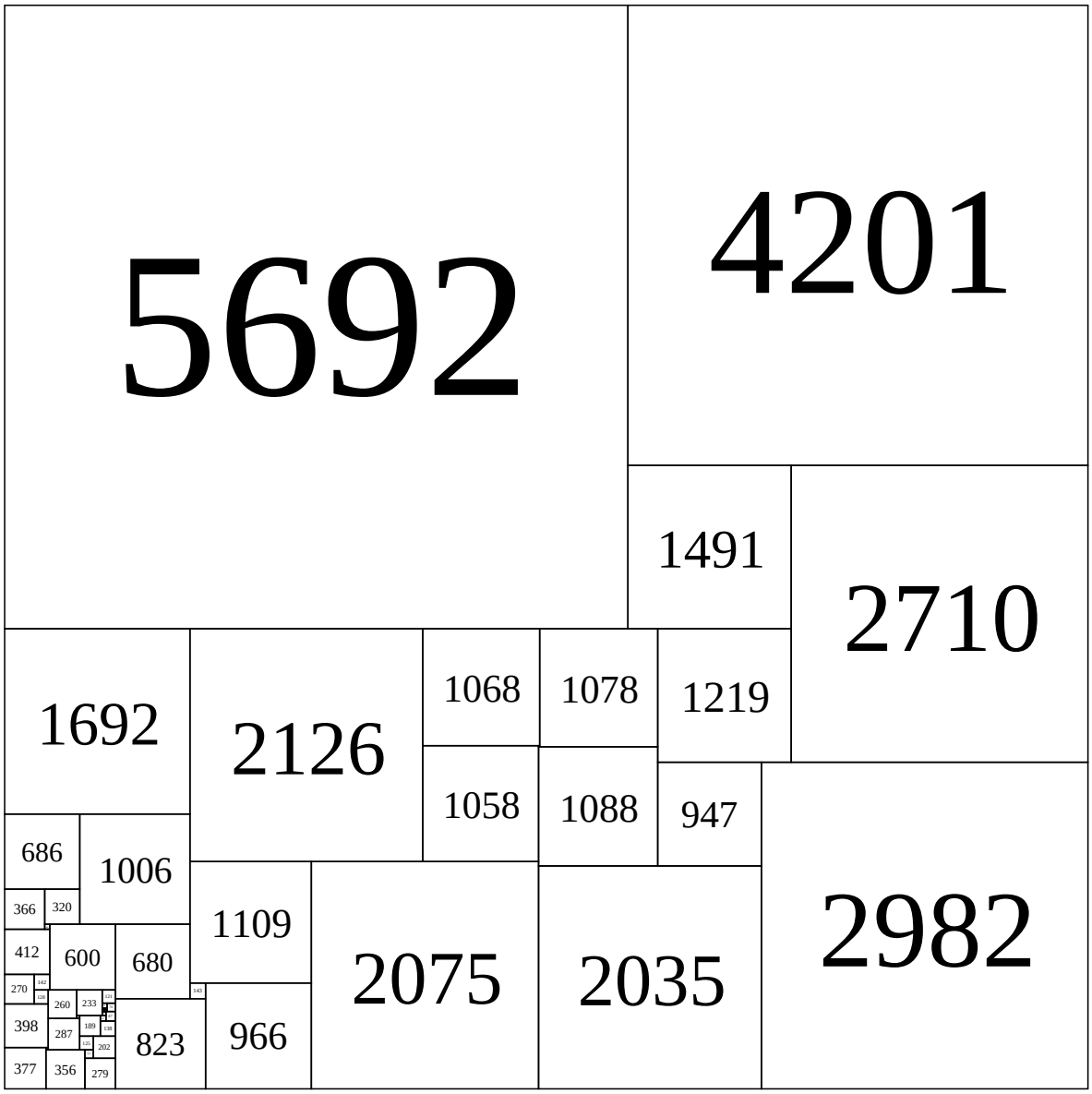
62 9892 B_T 2014



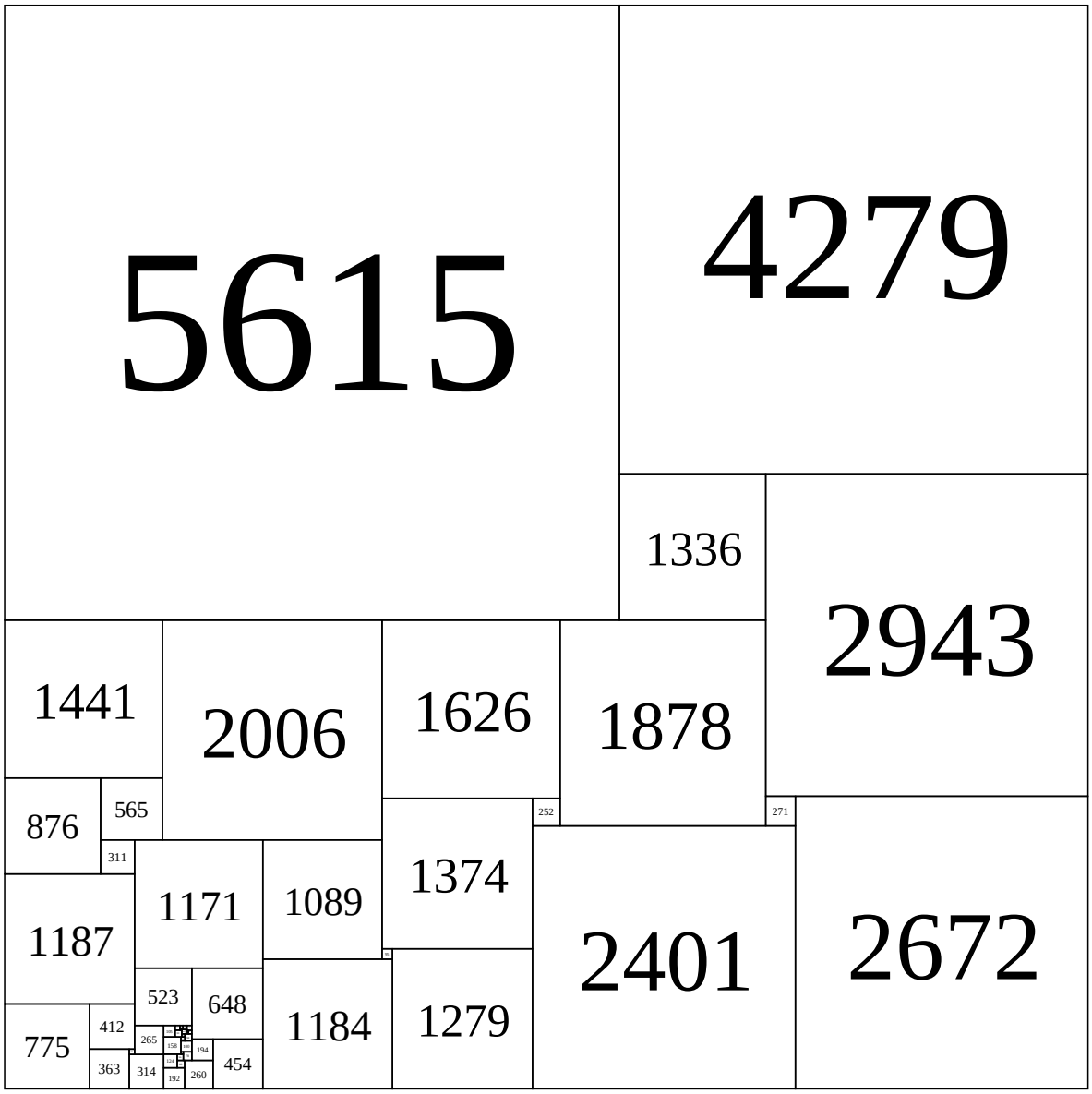
62 9892 BLM 2018 <-- 62 9528 B_T 2014



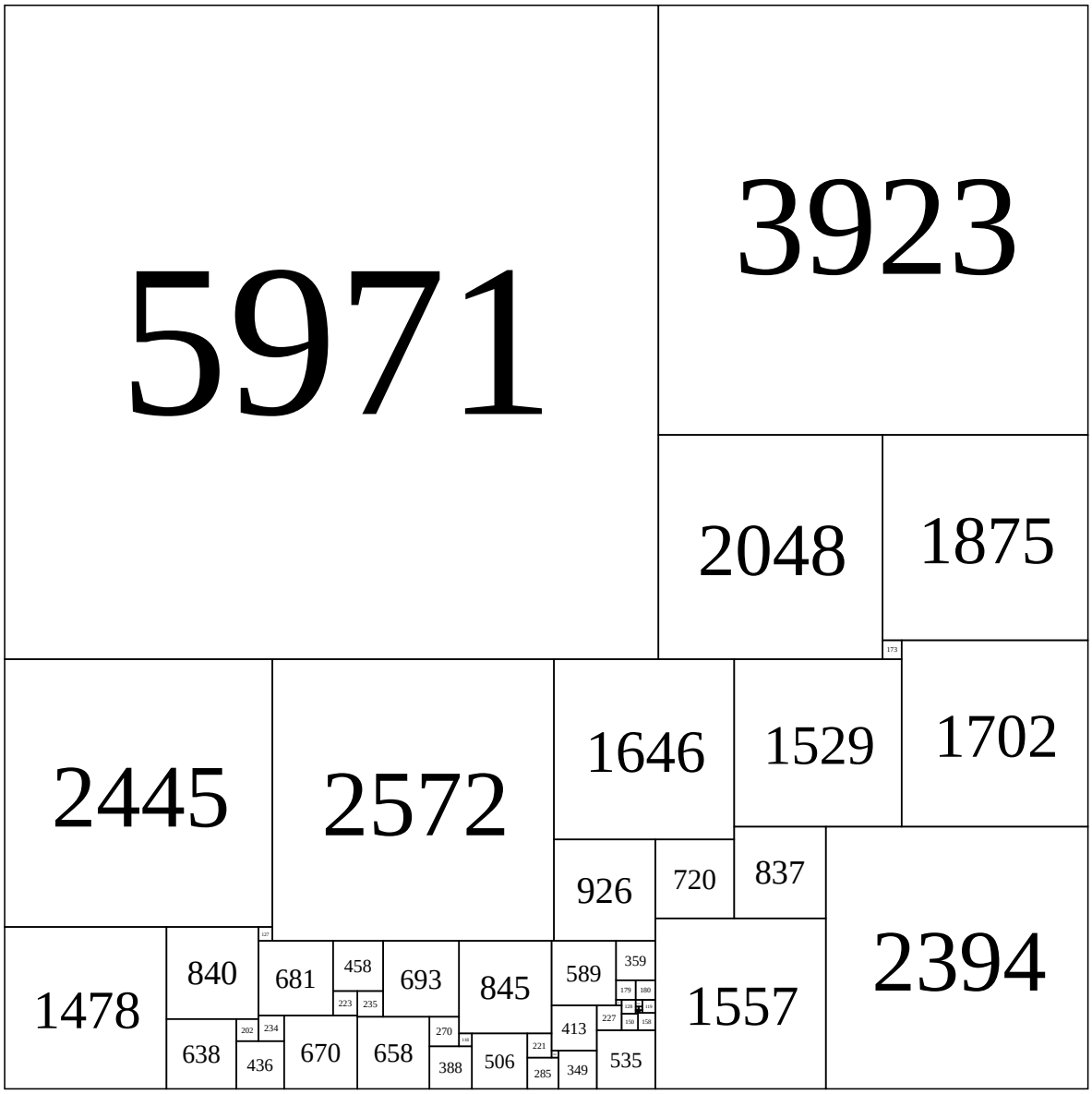
62 9893 B_T 2014



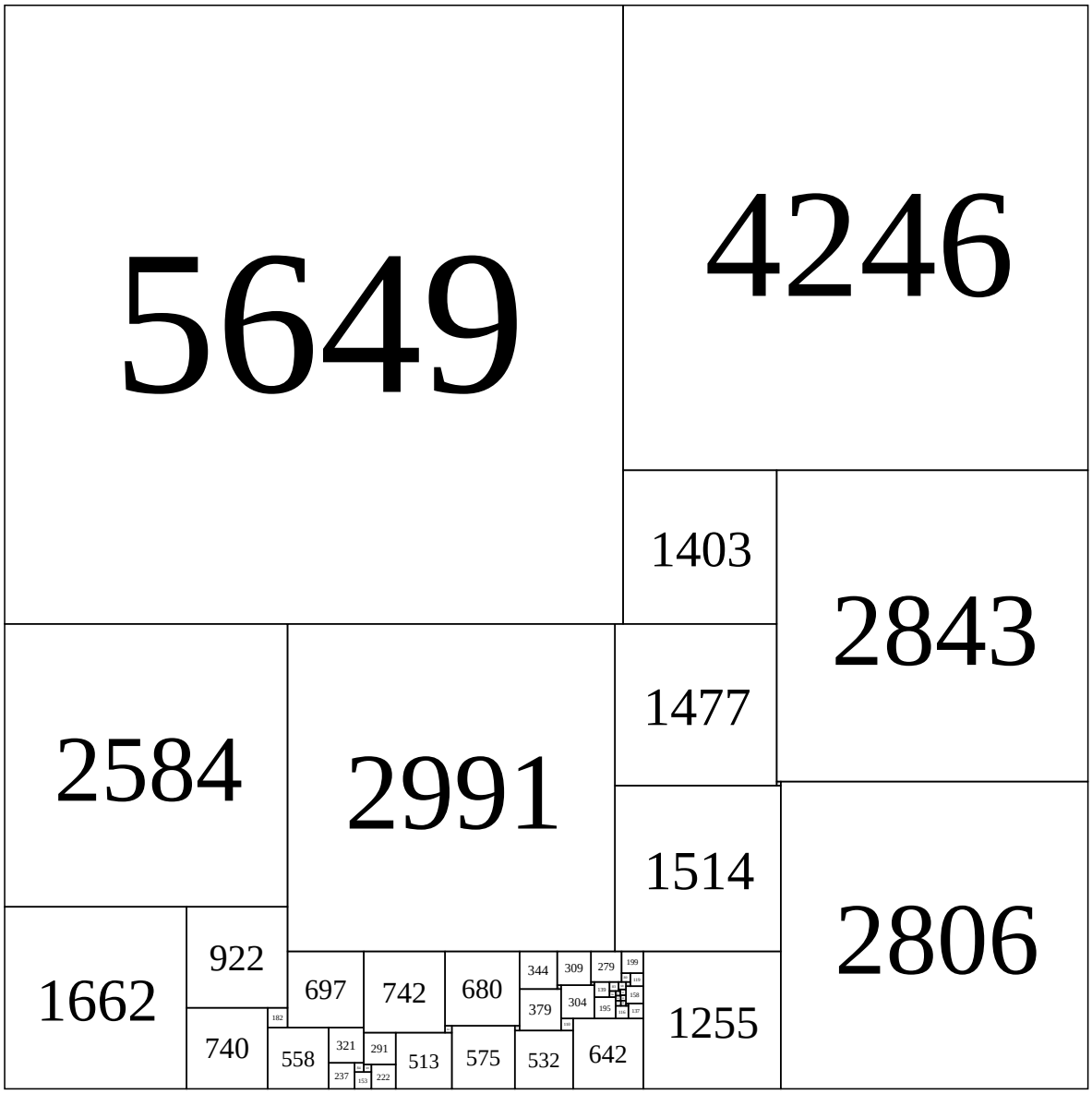
62 9893 B_T 2014



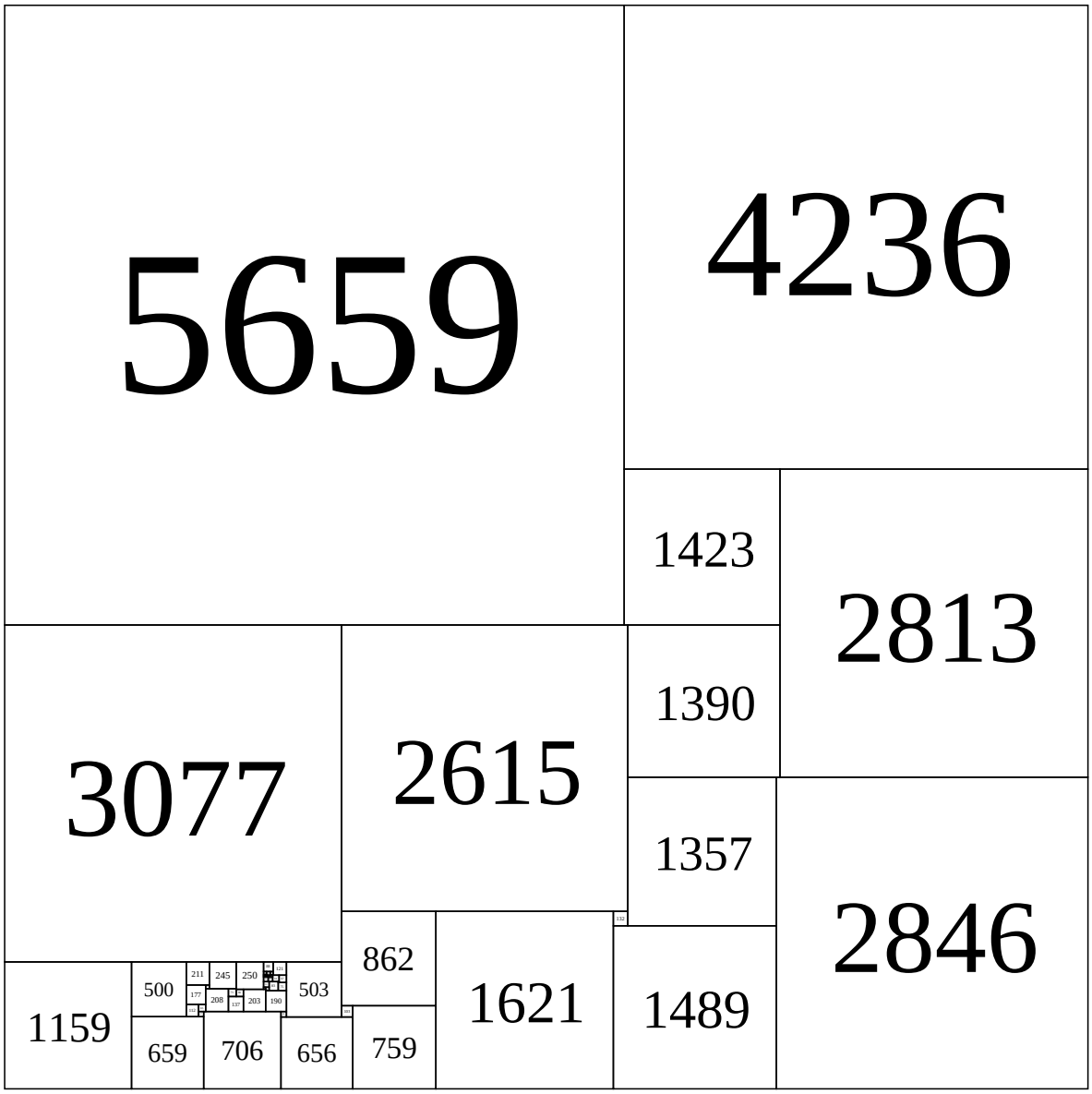
62 9894 B_T 2014



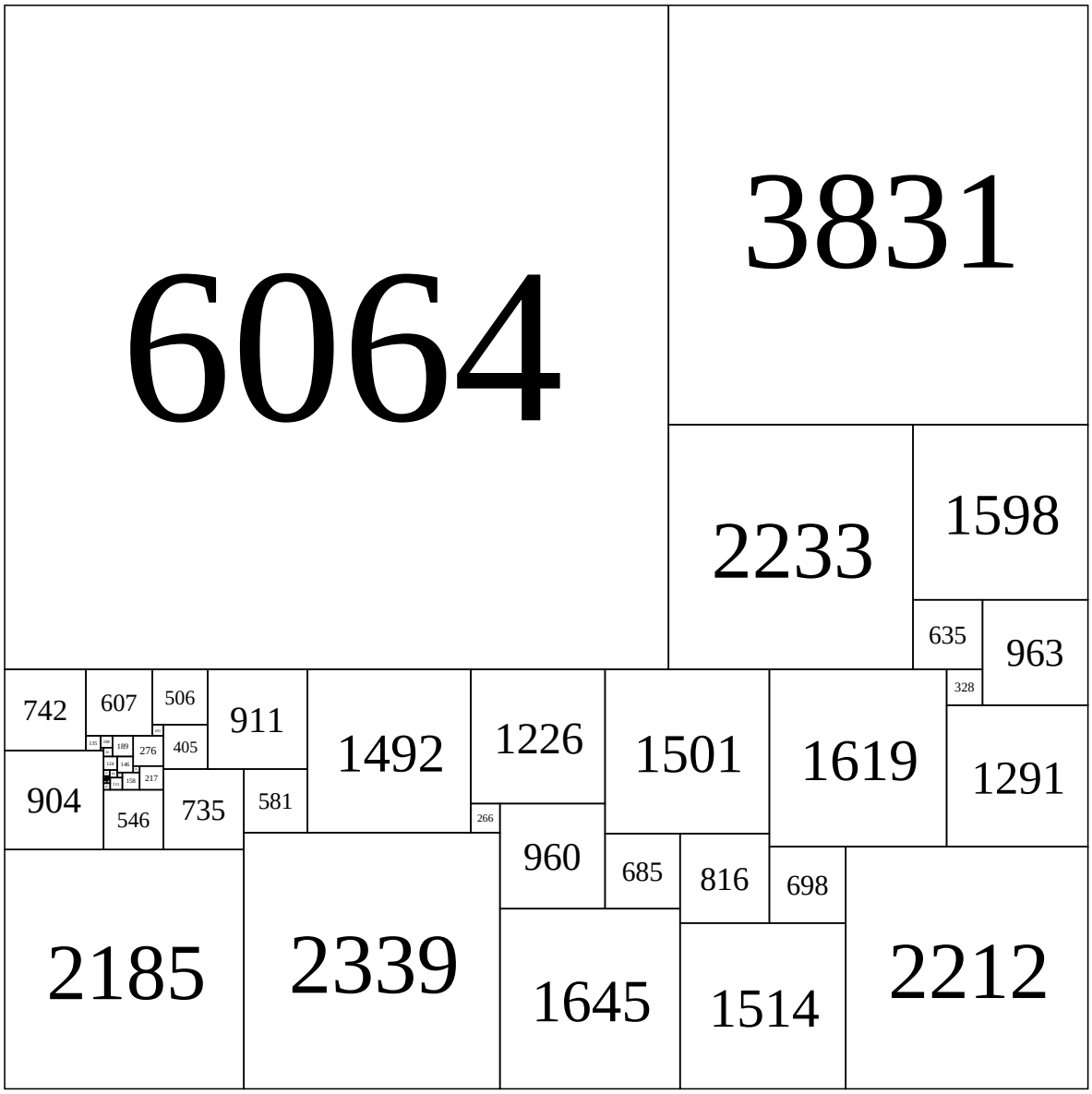
62 9894 B_T 2014



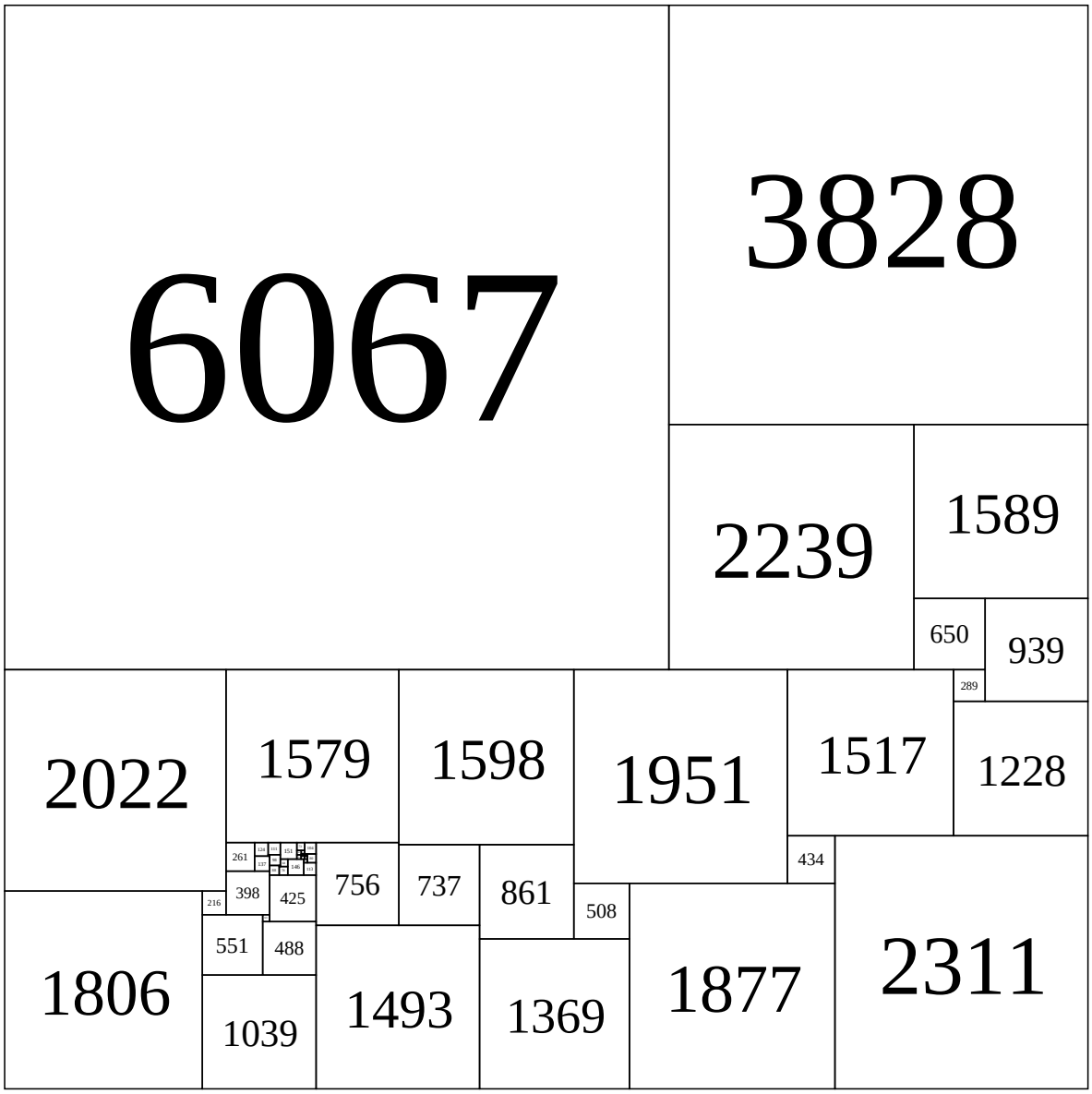
62 9895 B_T 2014



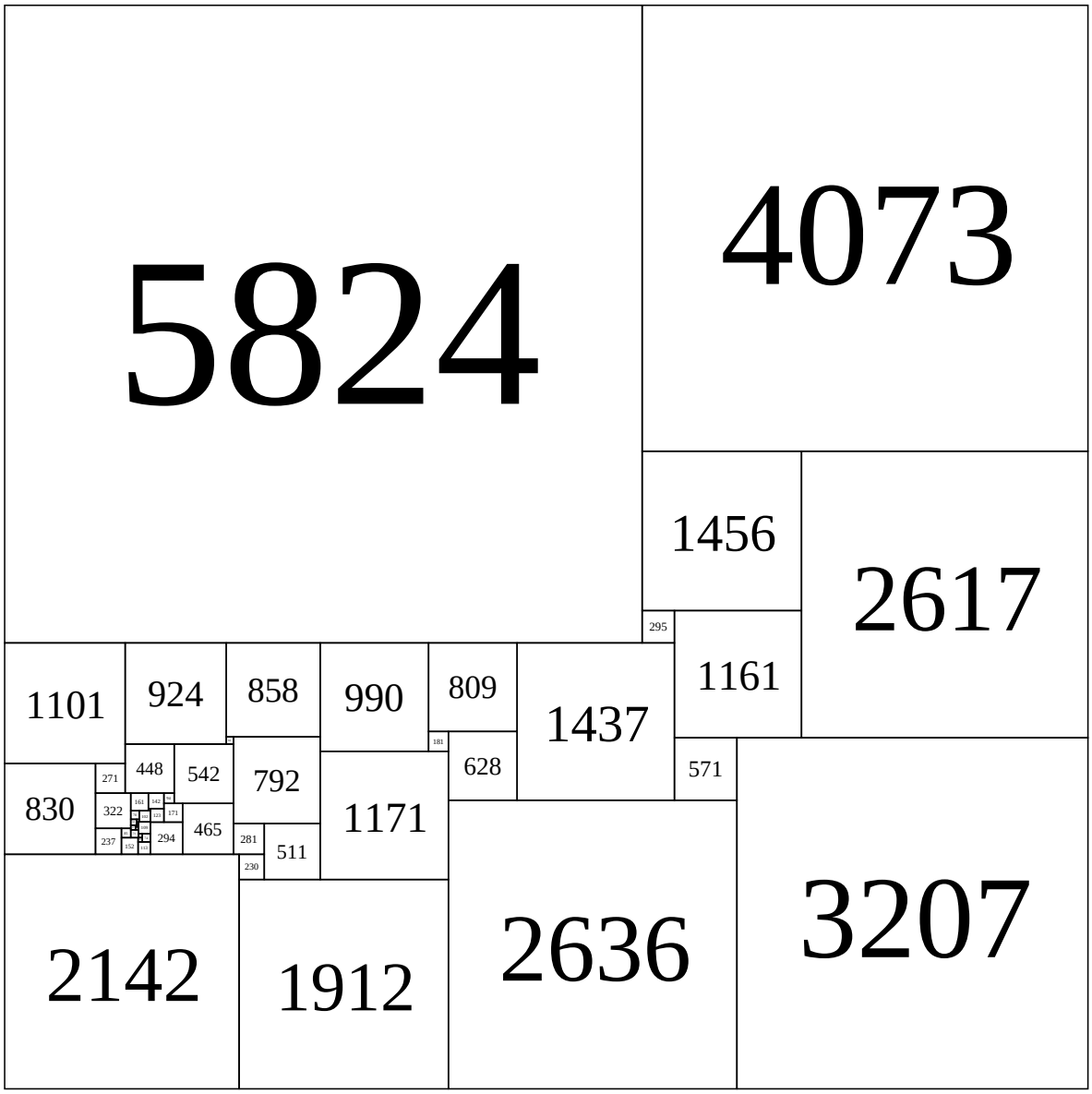
62 9895 B_T 2014



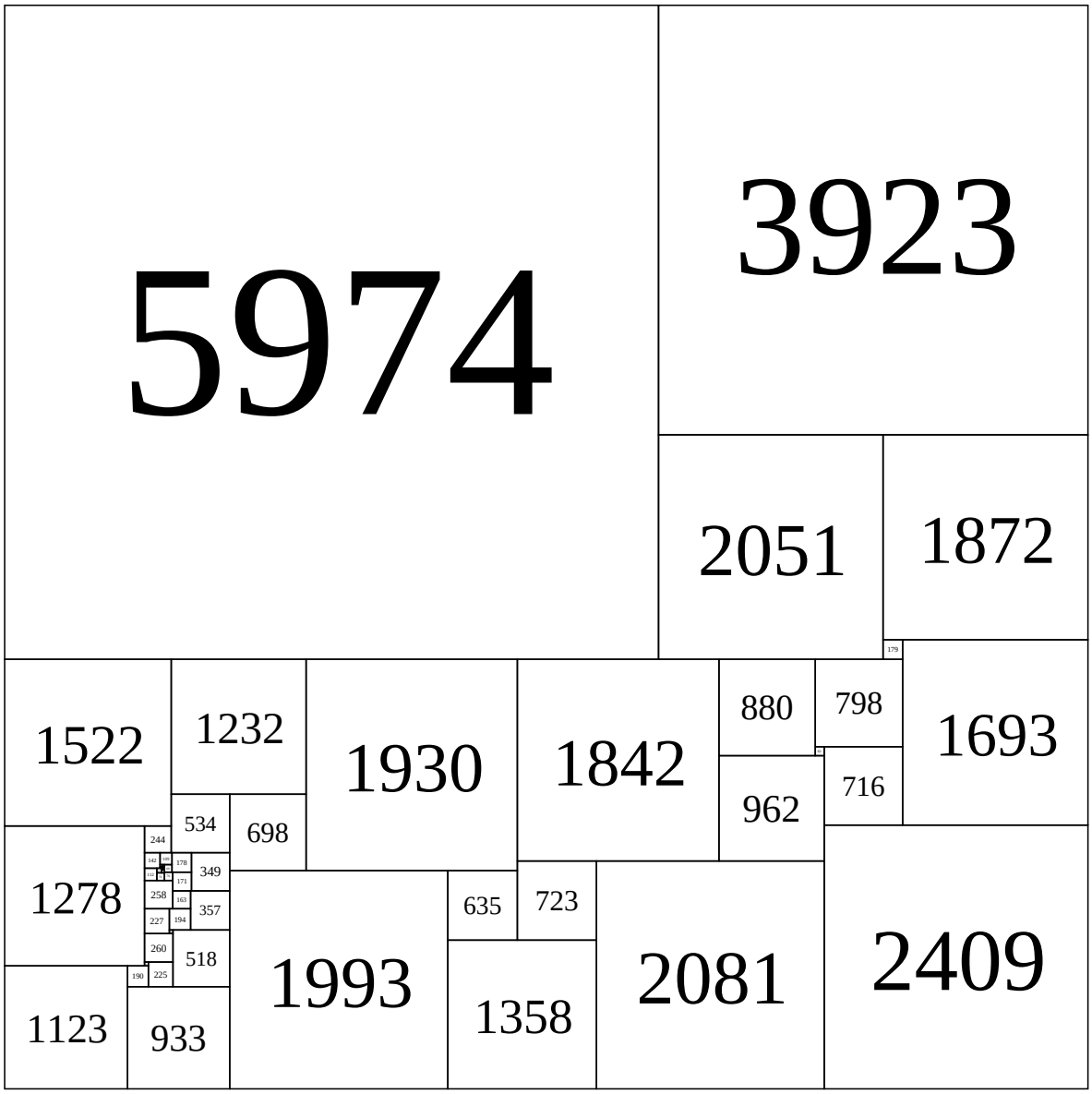
62 9895 B_T 2014



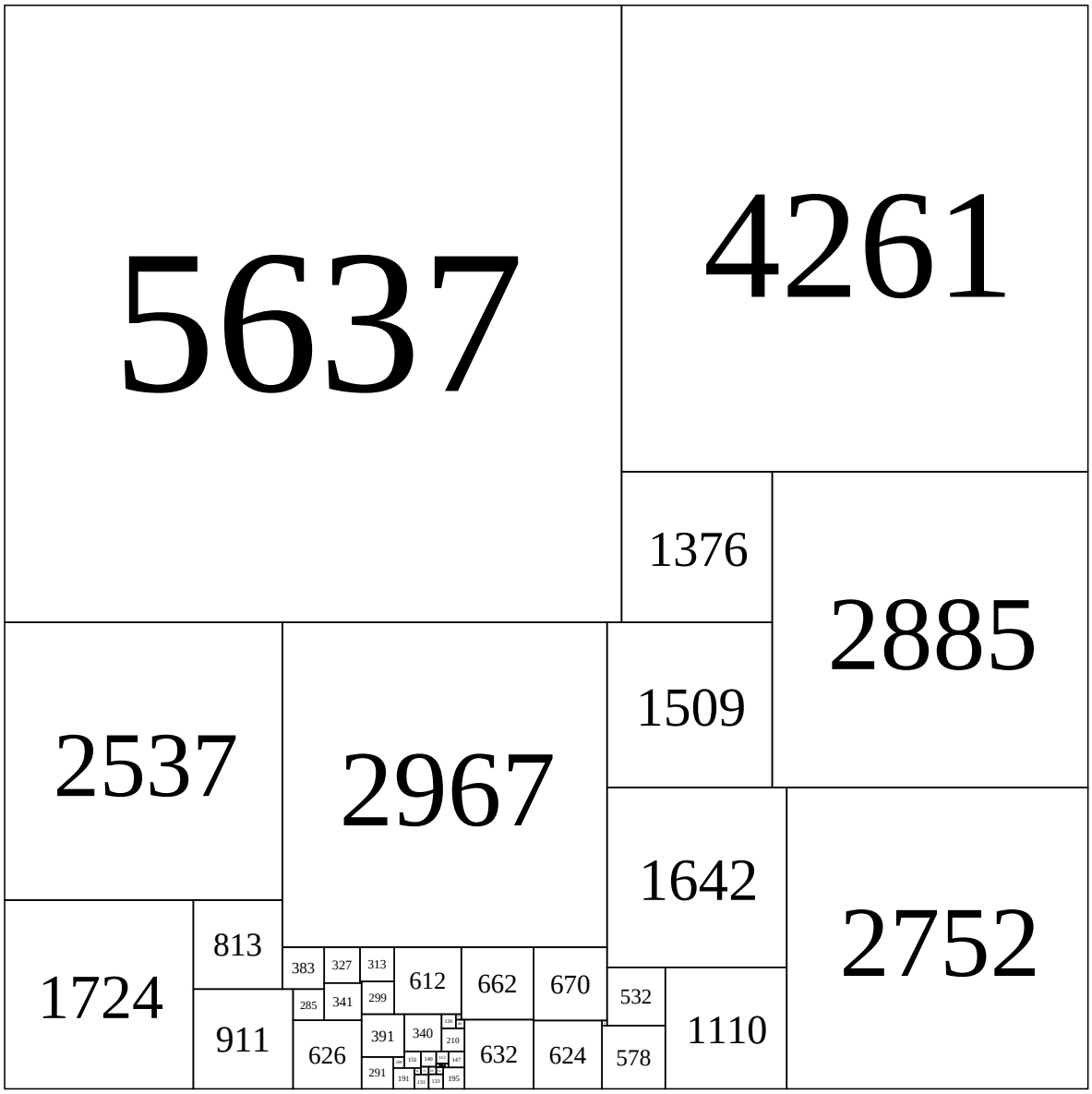
62 9895 B_T 2014



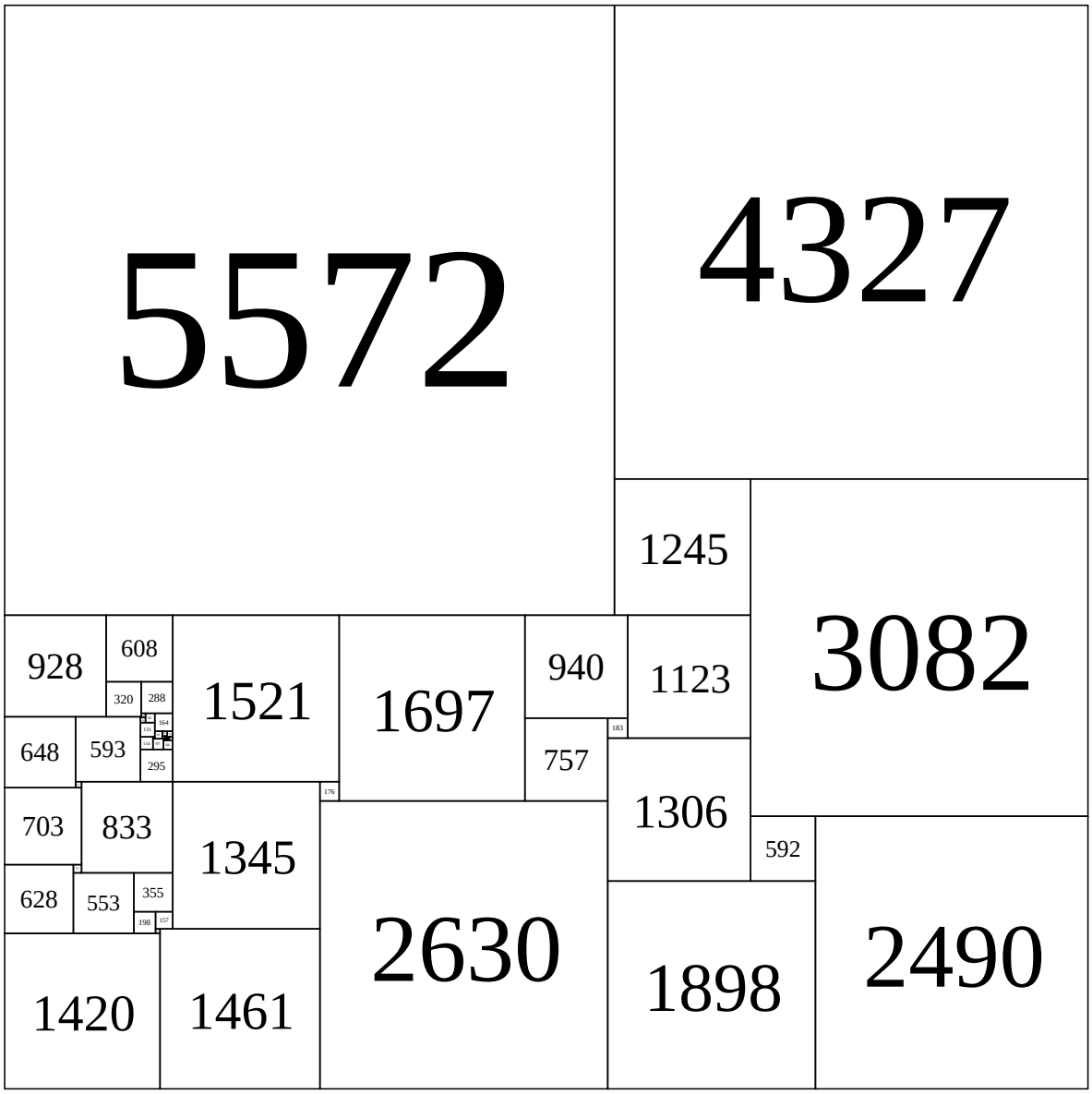
62 9897 BLM 2018 <-- 62 9602 B_T 2014



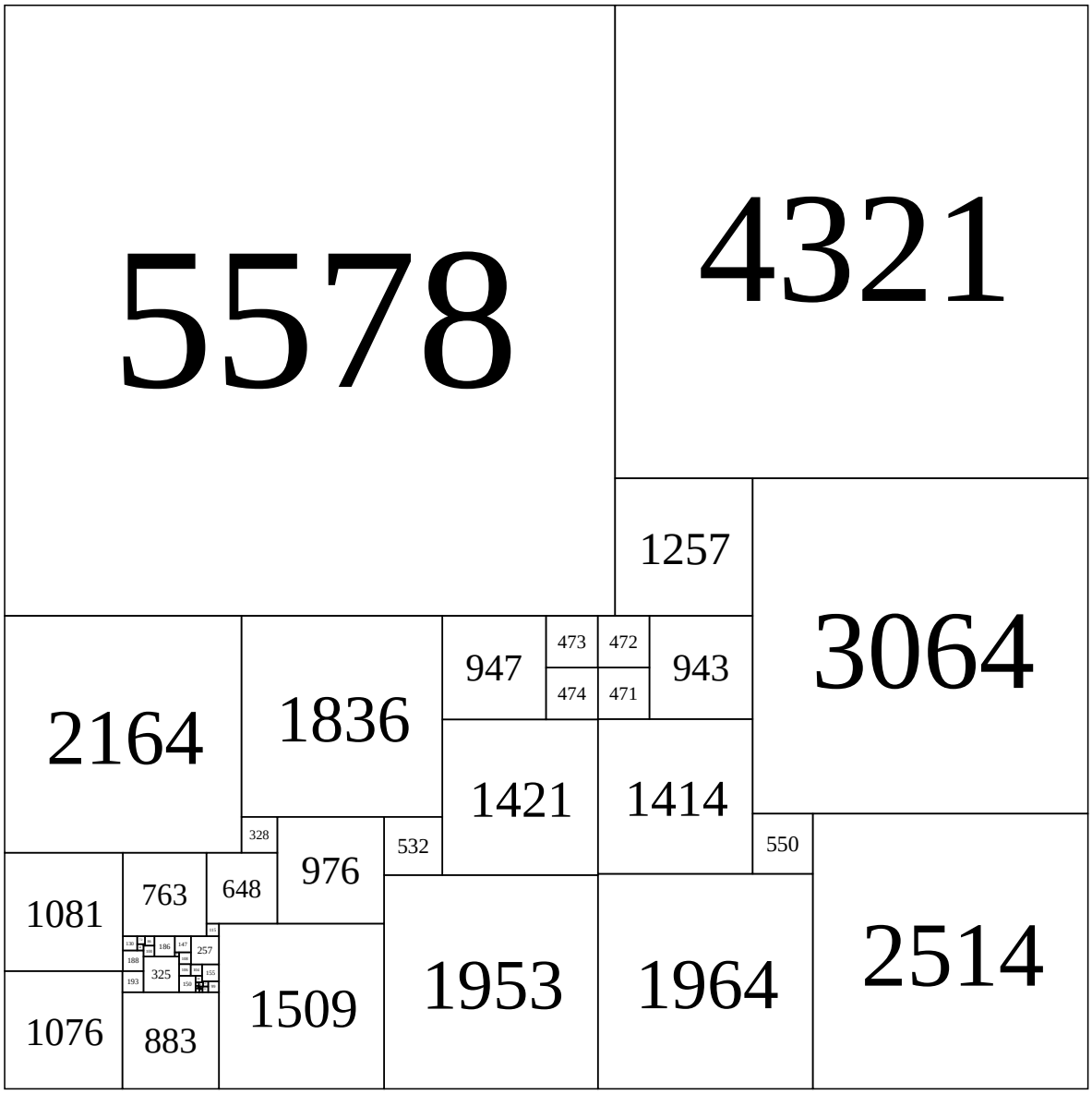
62 9897 B_T 2014



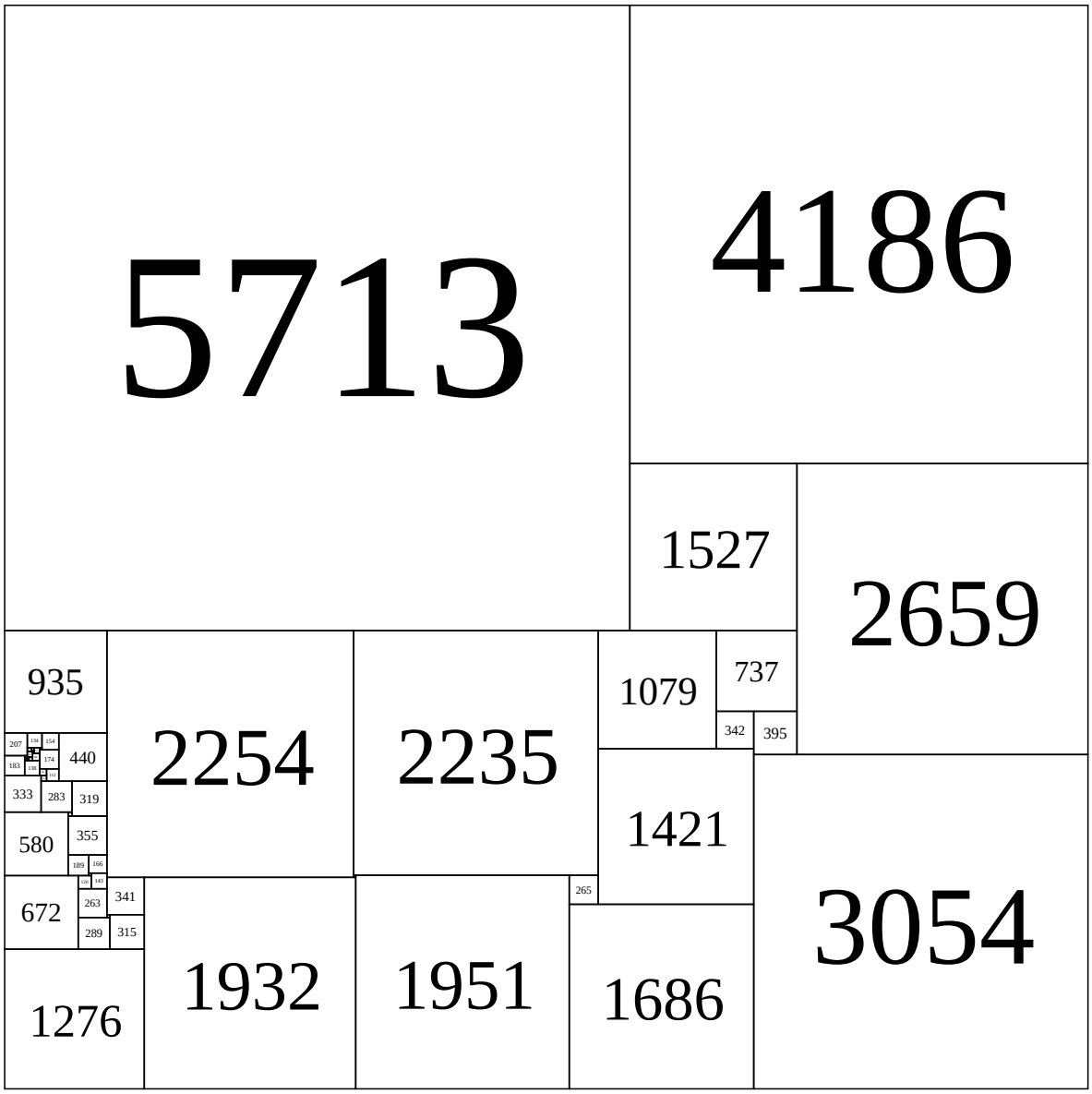
62 9898 B_T 2014



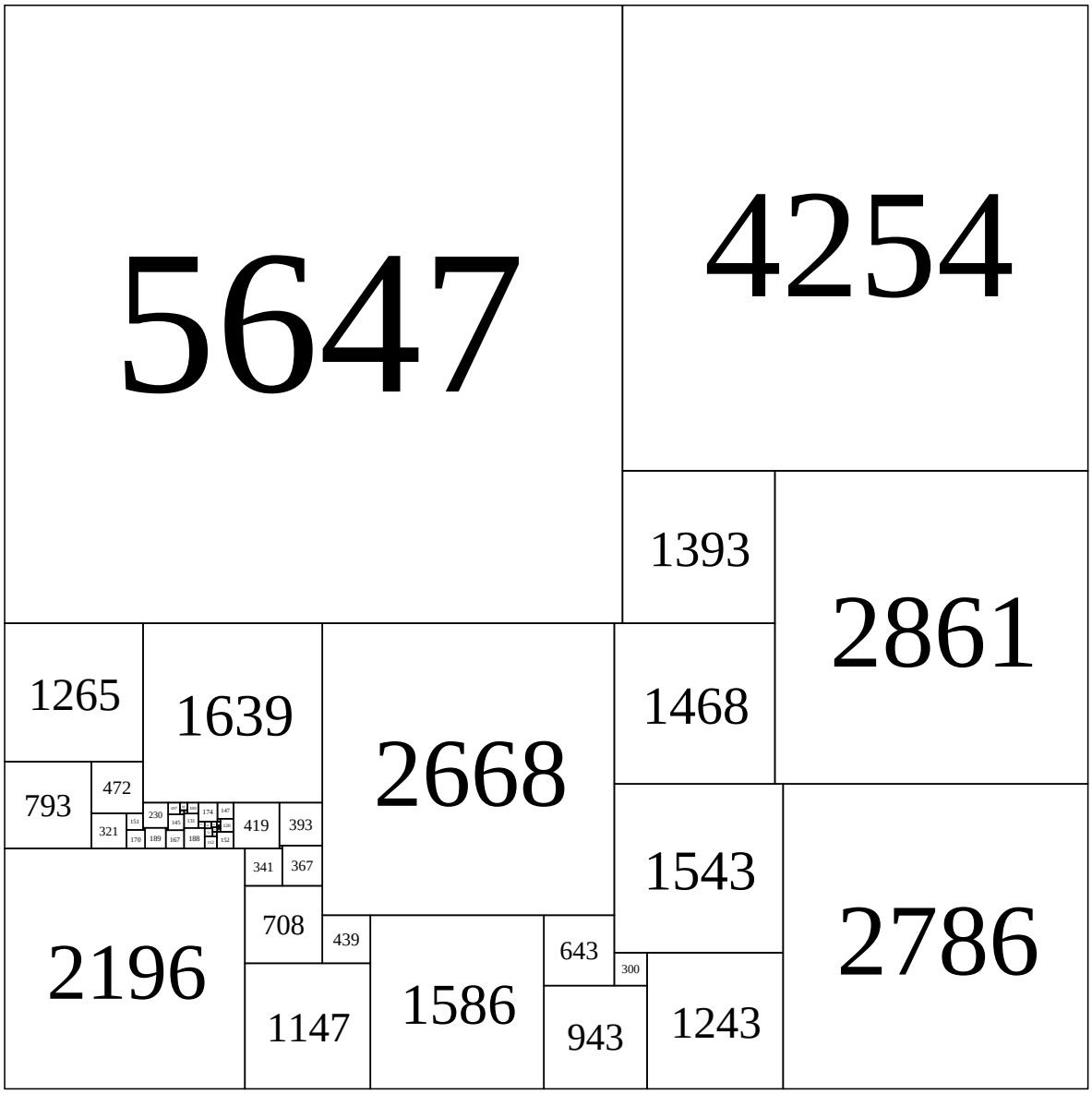
62 9899 B_T 2014



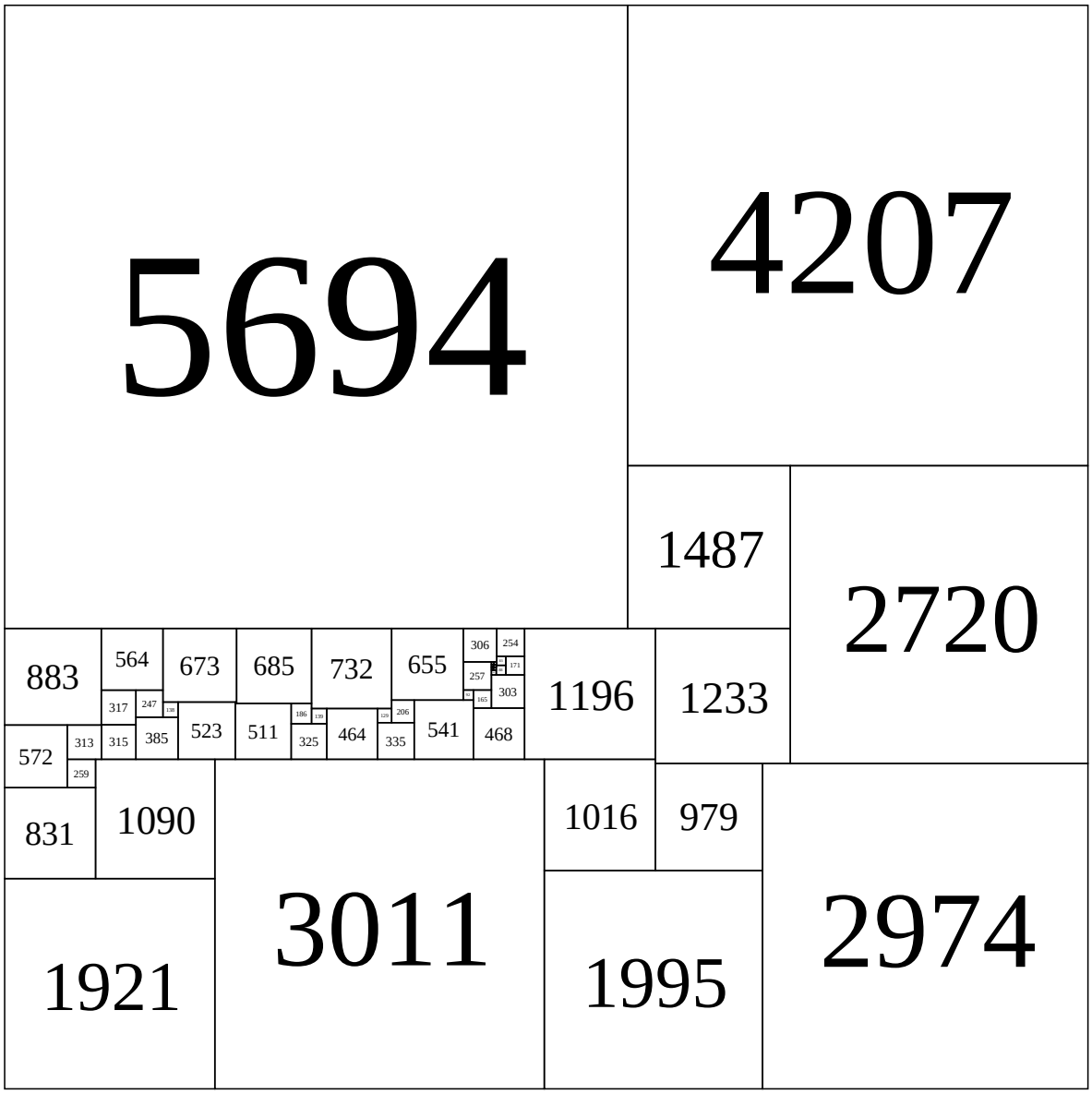
62 9899 B_T 2014



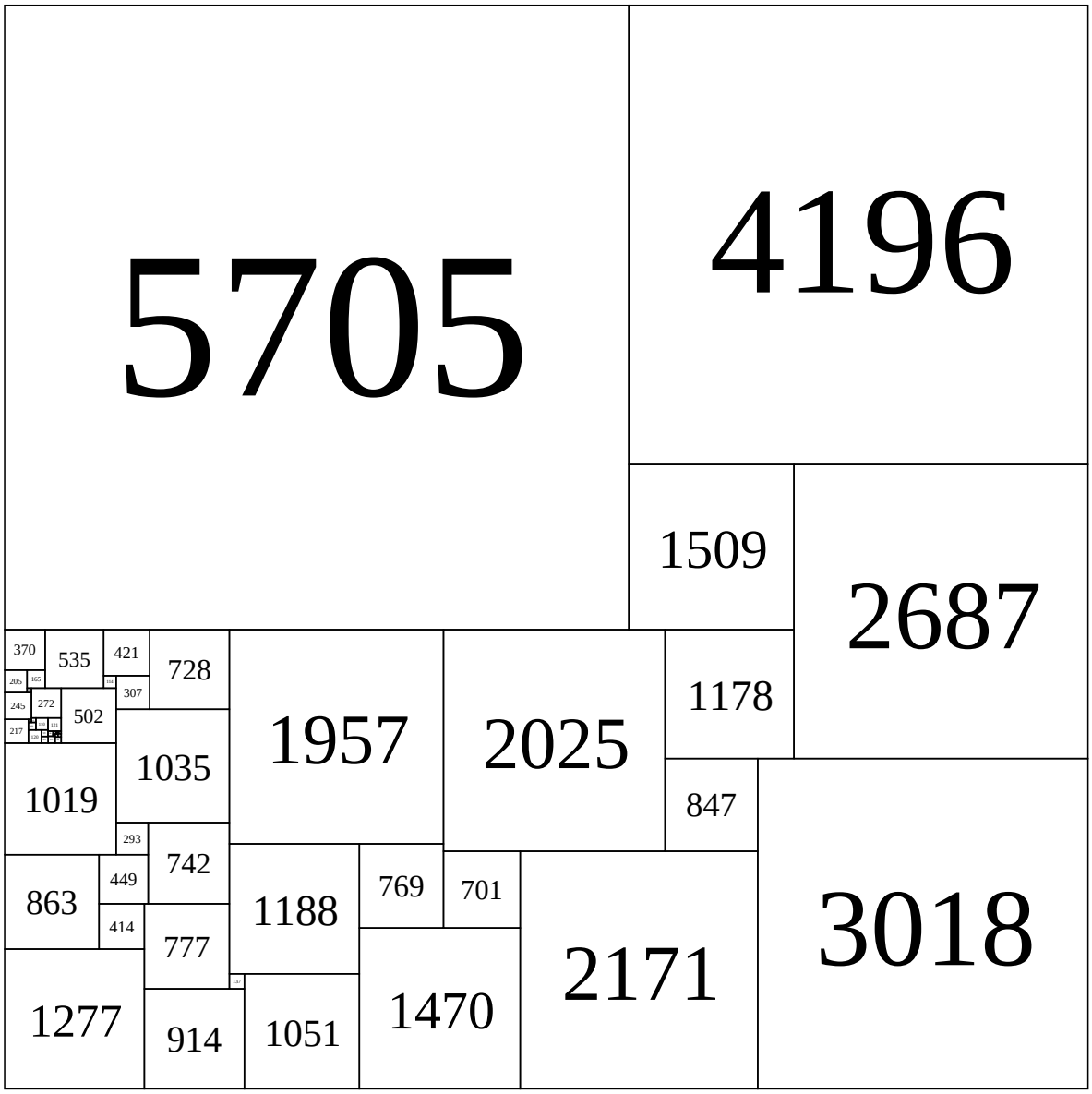
62 9899 B_T 2014



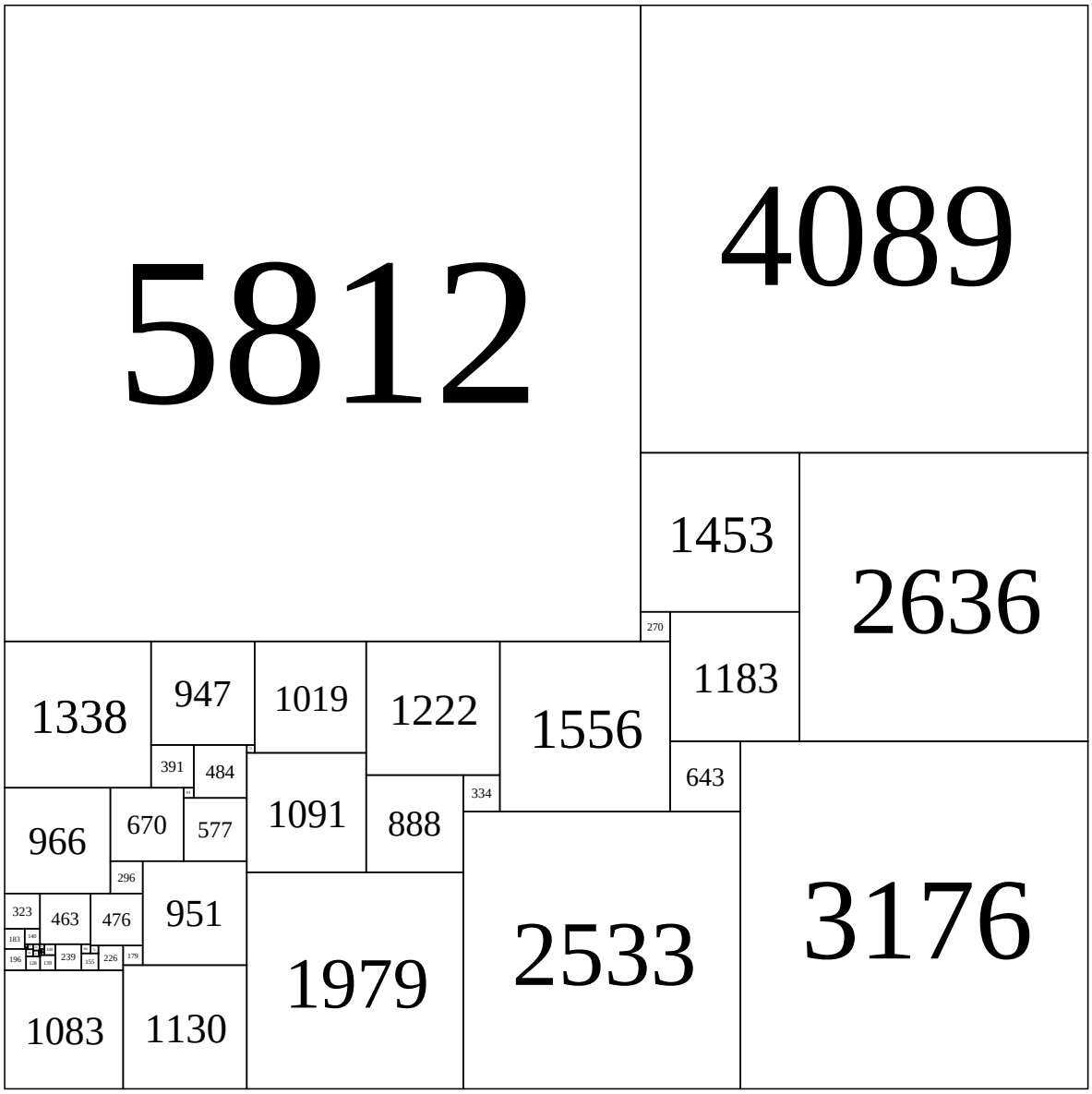
62 9901 B_T 2014



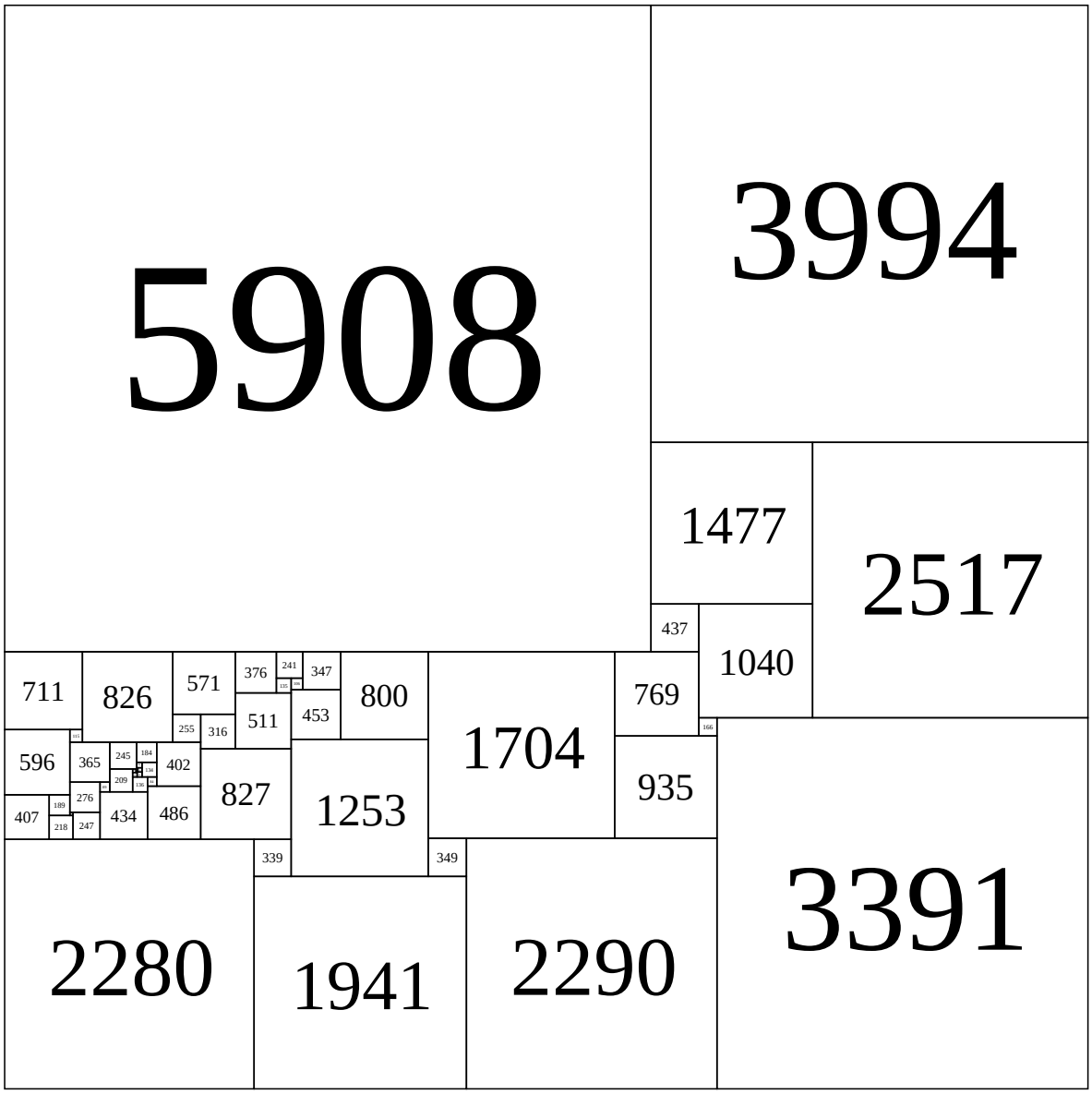
62 9901 B_T 2014



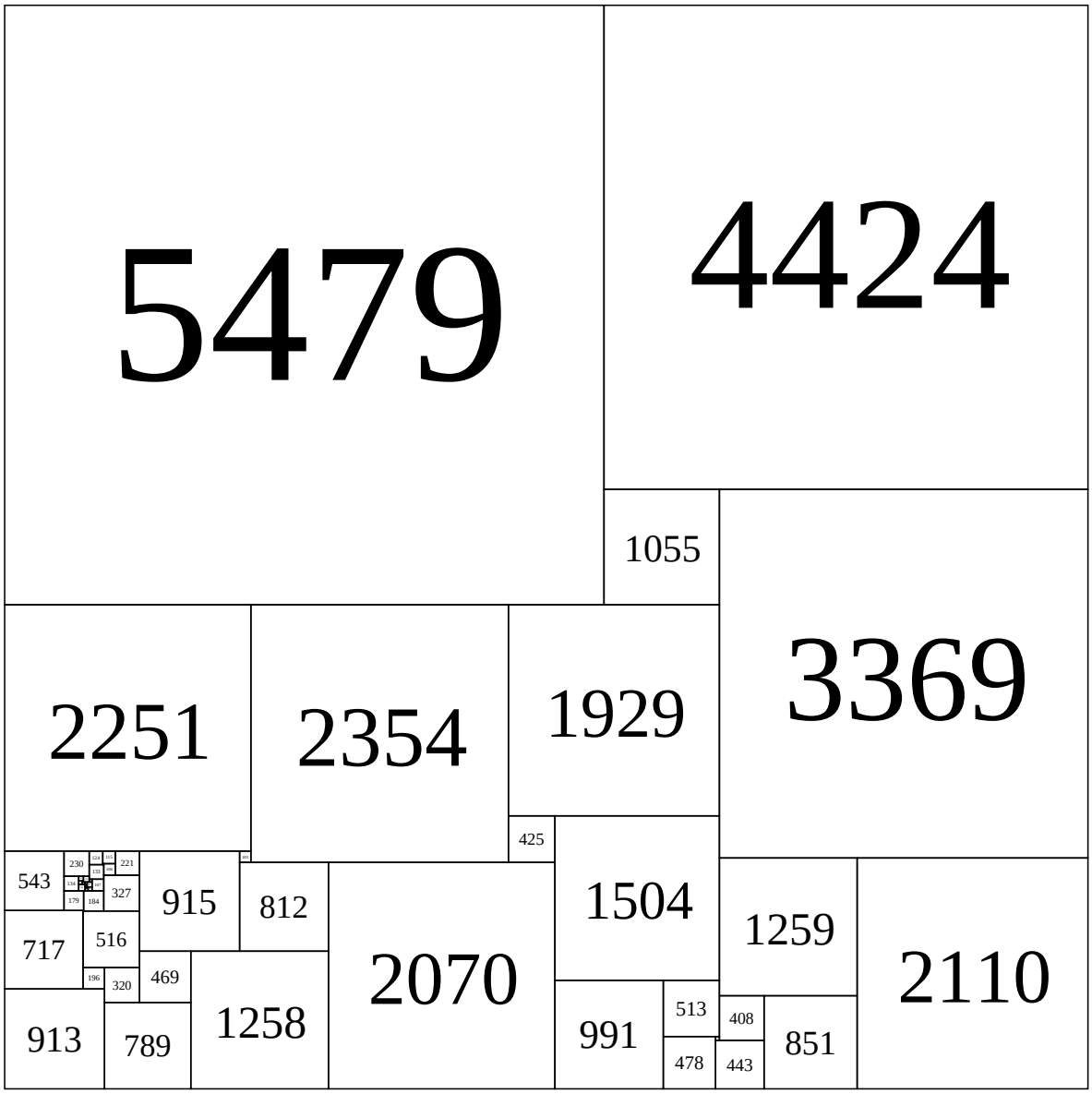
62 9901 B_T 2014



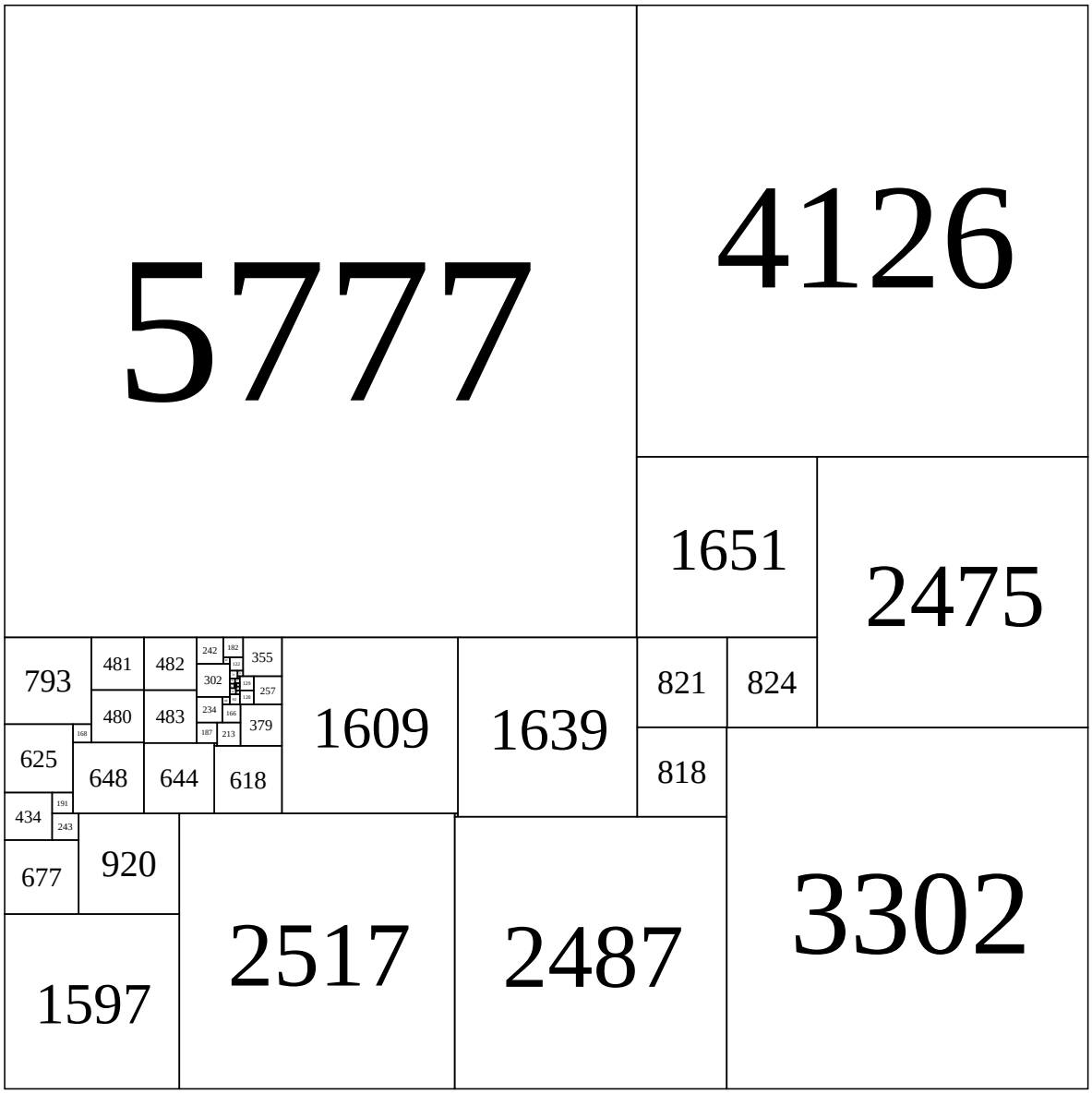
62 9901 BLM 2018 <-- 62 9631 B_T 2014



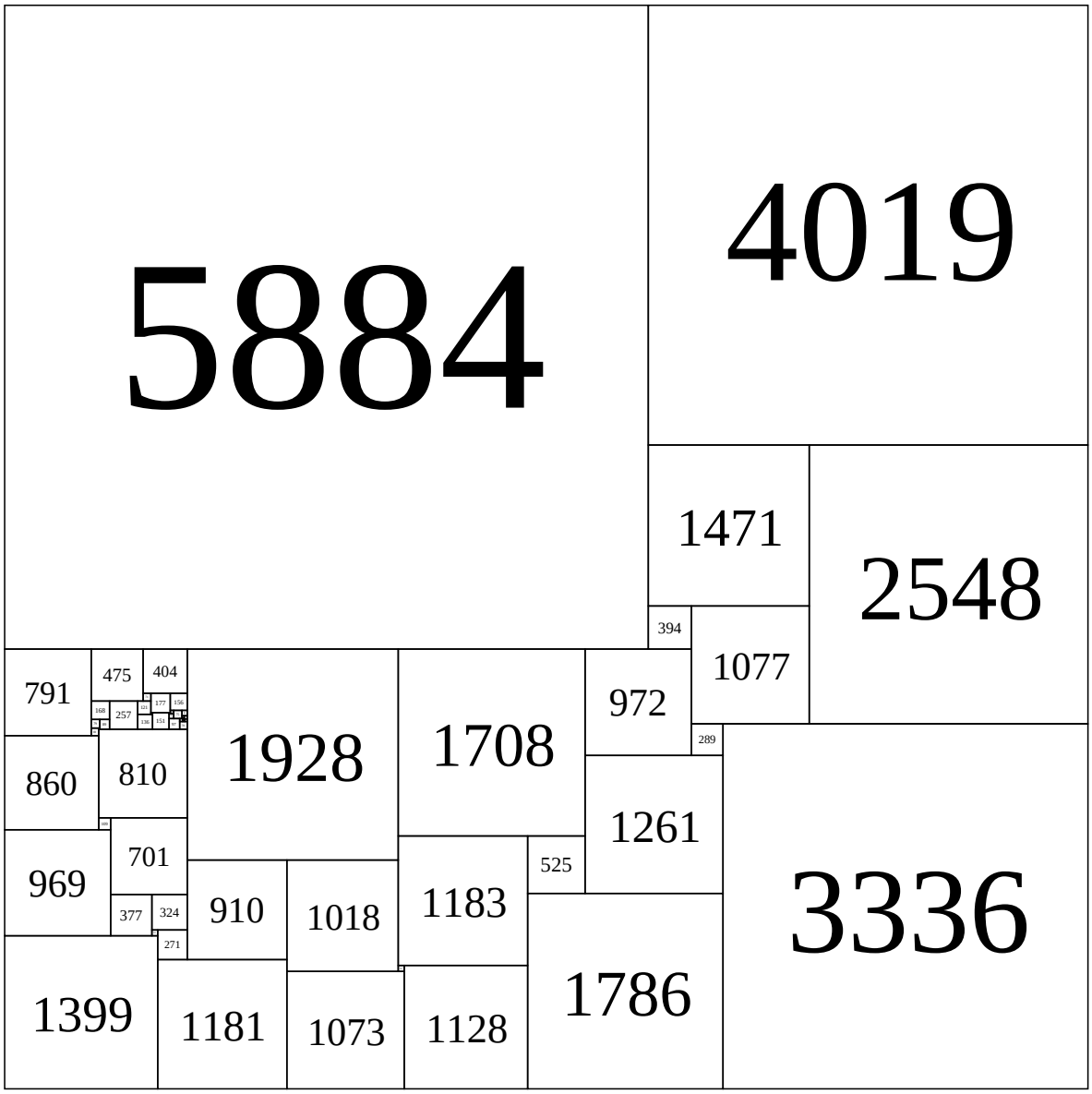
62 9902 BLM 2018 <-- 62 9465 B_T 2014



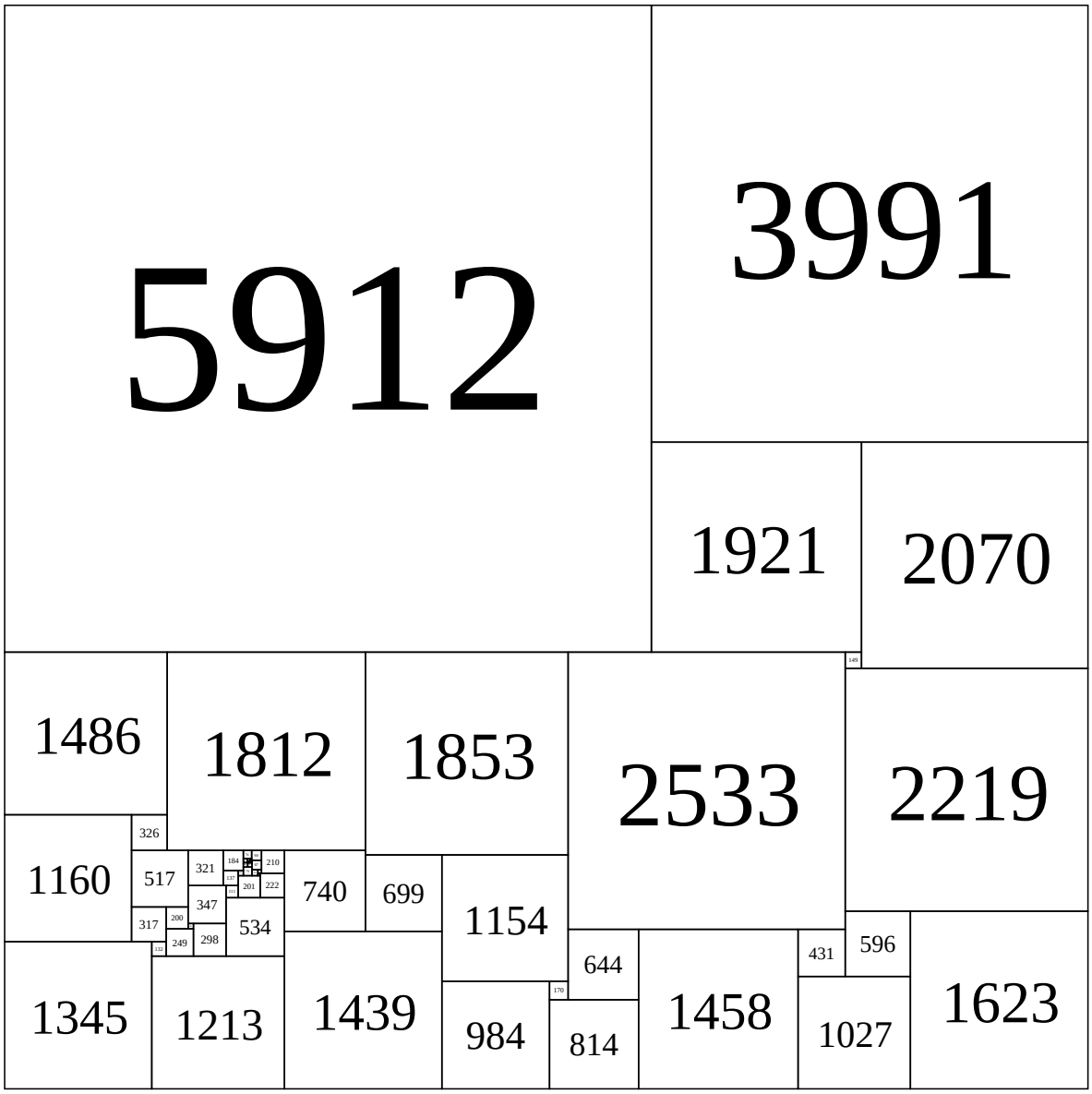
62 9903 B_T 2014



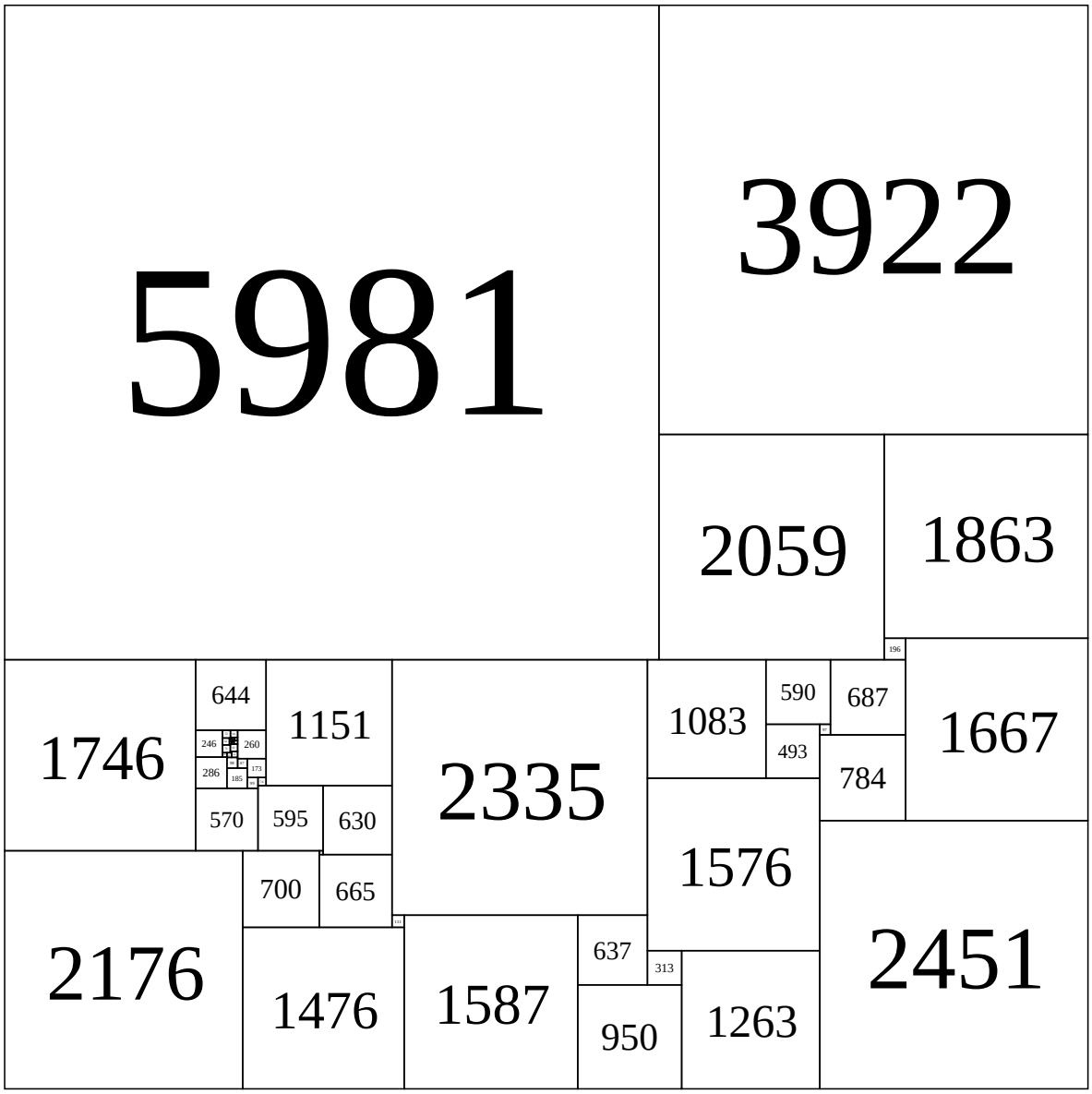
62 9903 B_T 2014



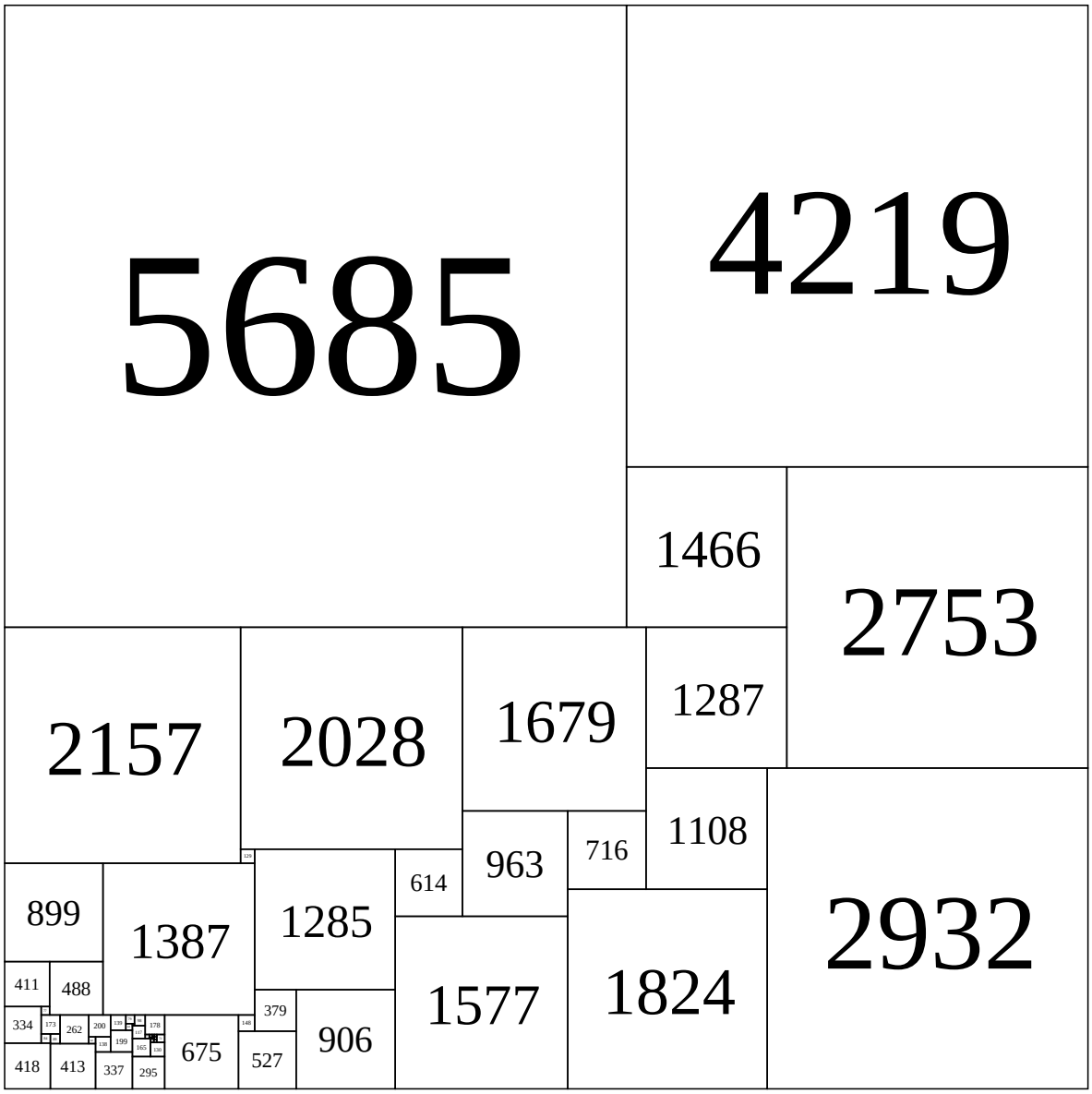
62 9903 BLM 2018 <-- 62 9509 B_T 2014



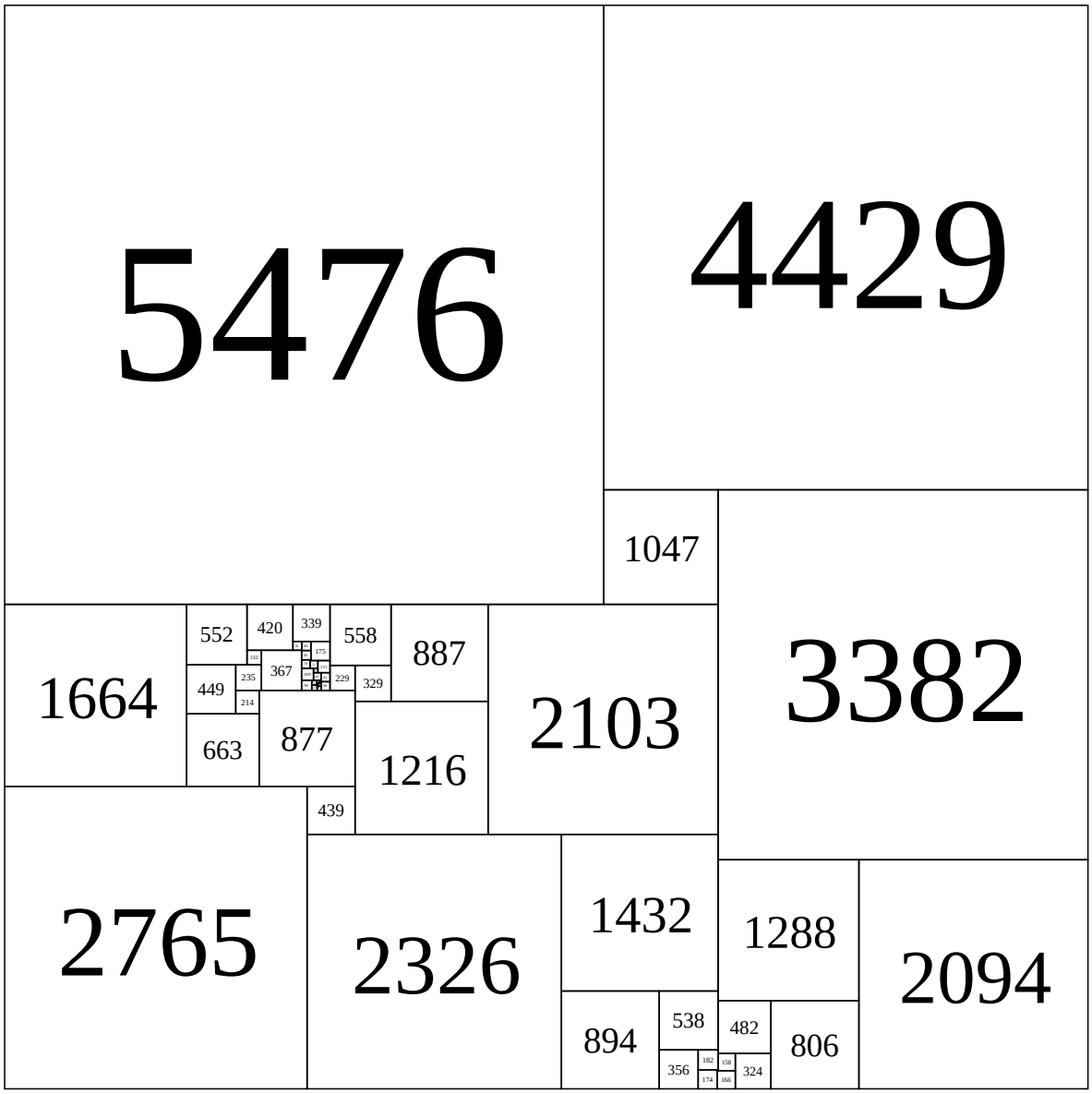
62 9903 B_T 2014



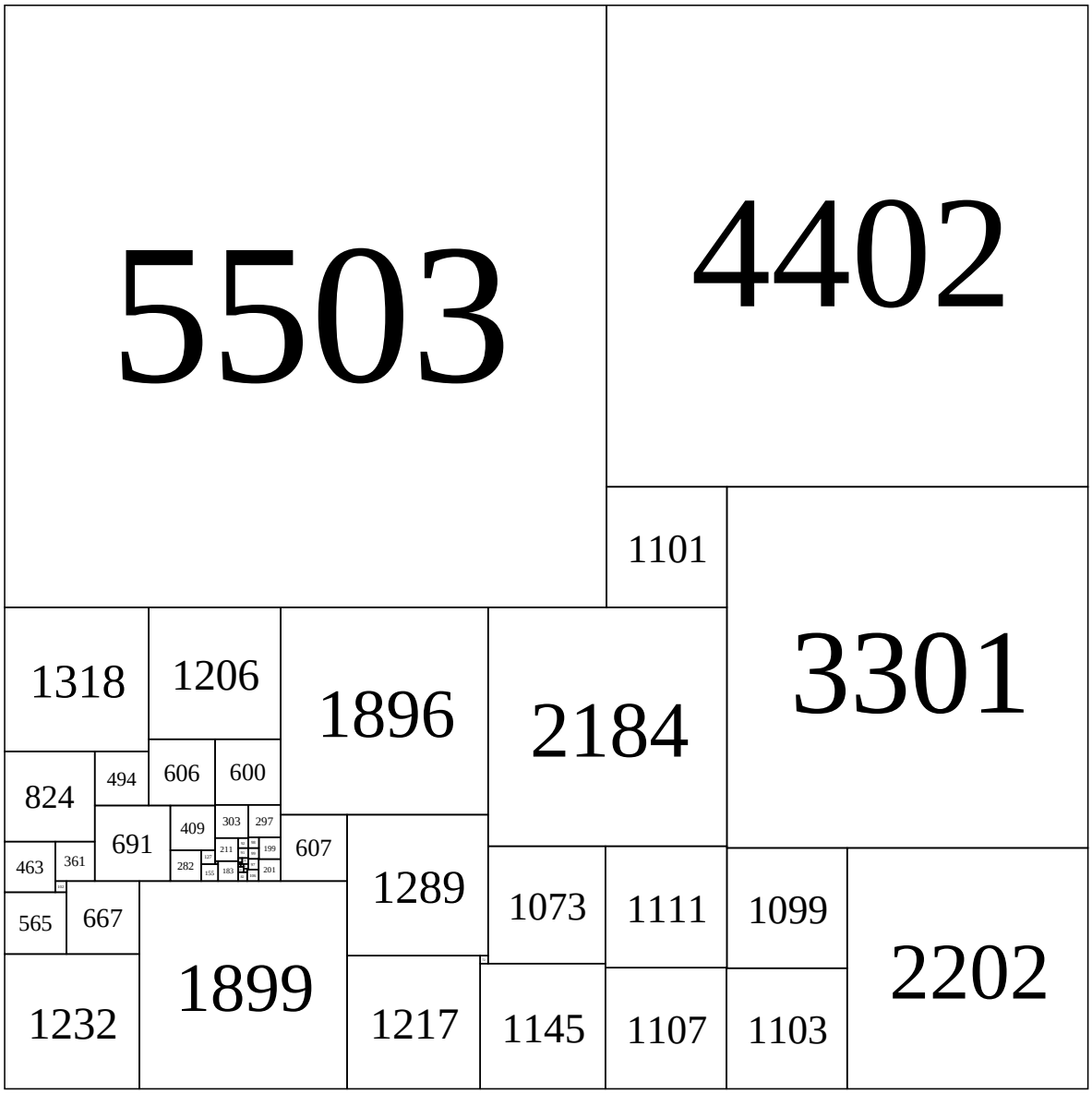
62 9903 B_T 2014



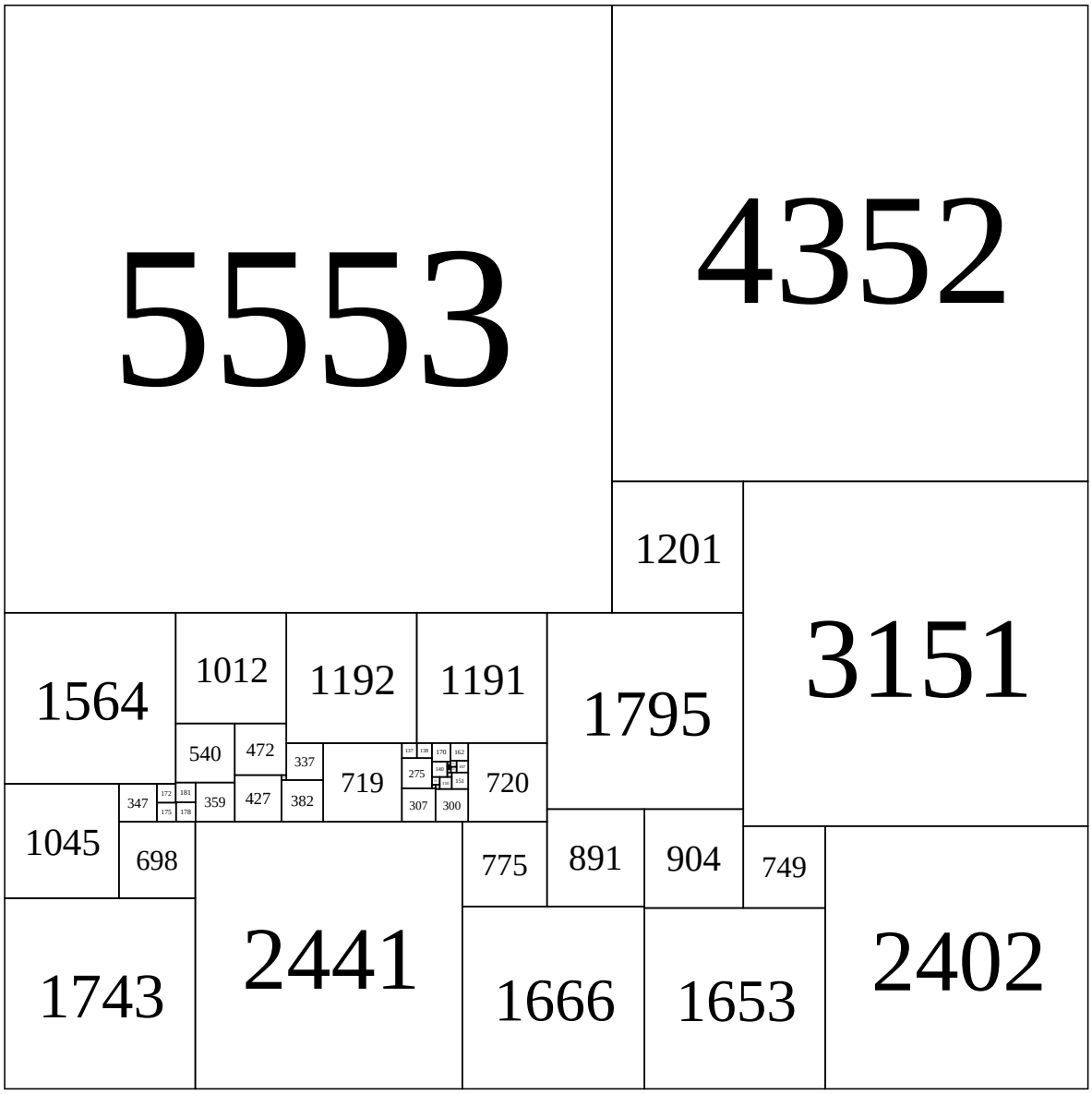
62 9904 B_T 2014



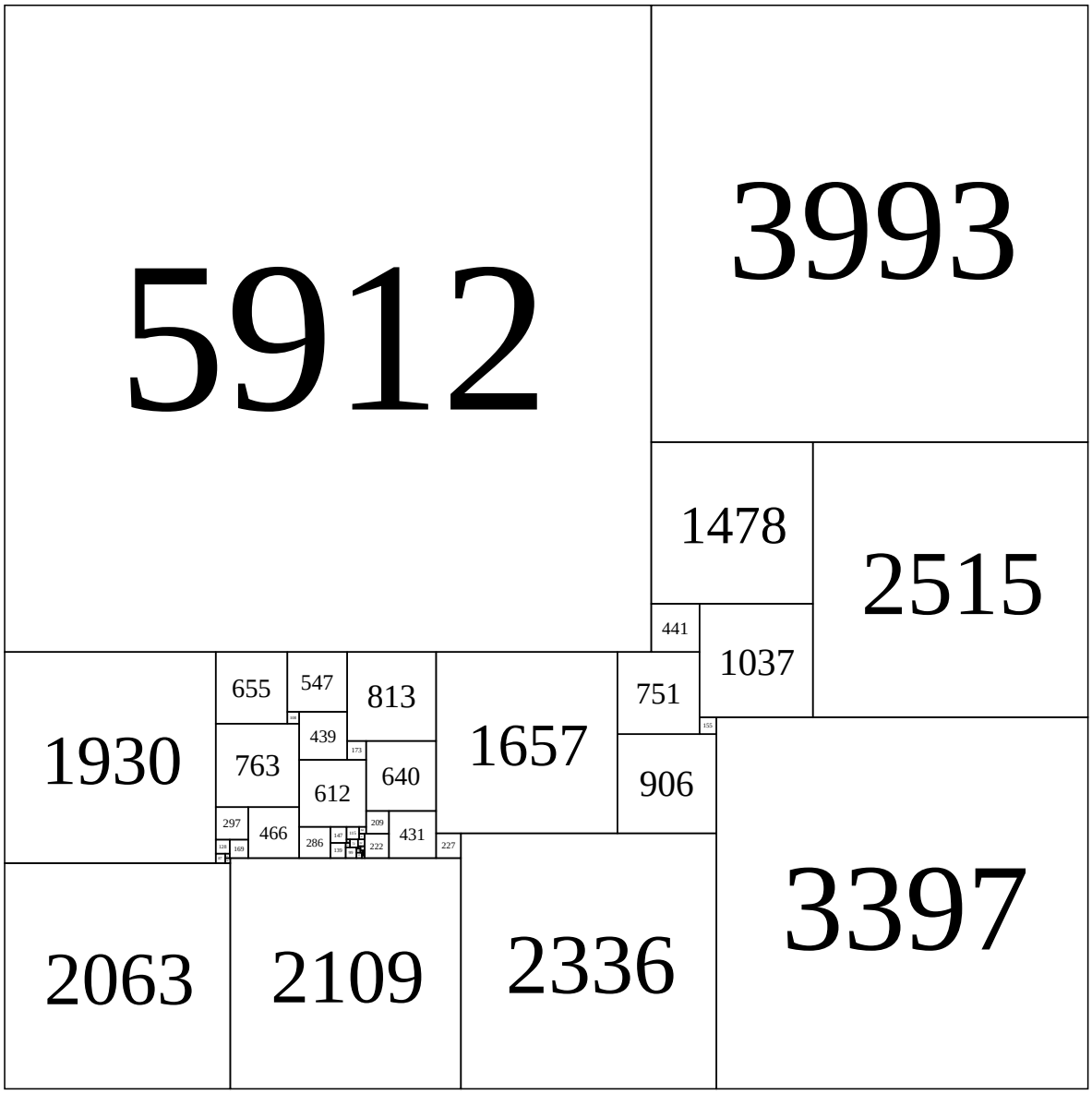
62 9905 B_T 2014



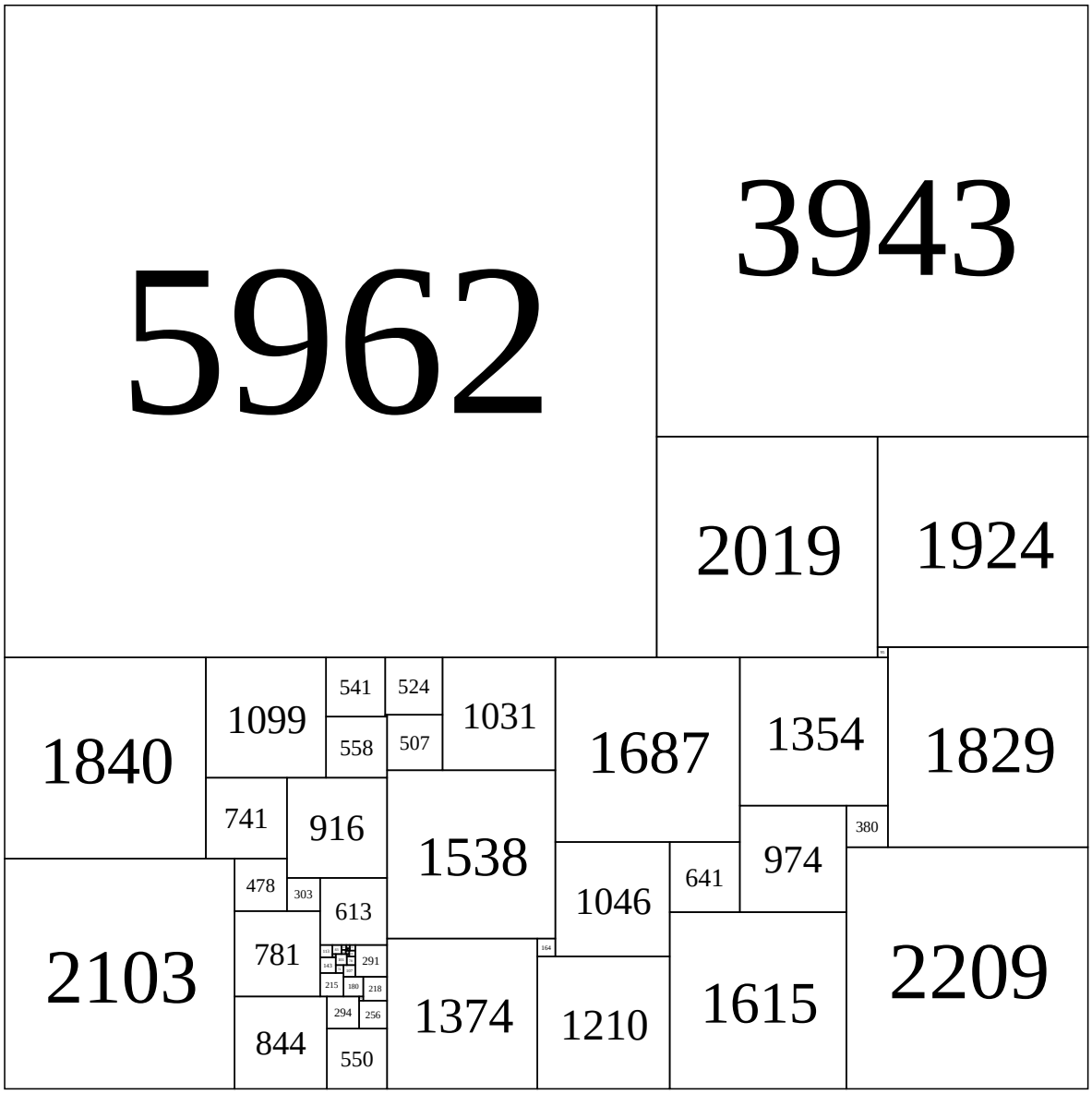
62 9905 B_T 2014



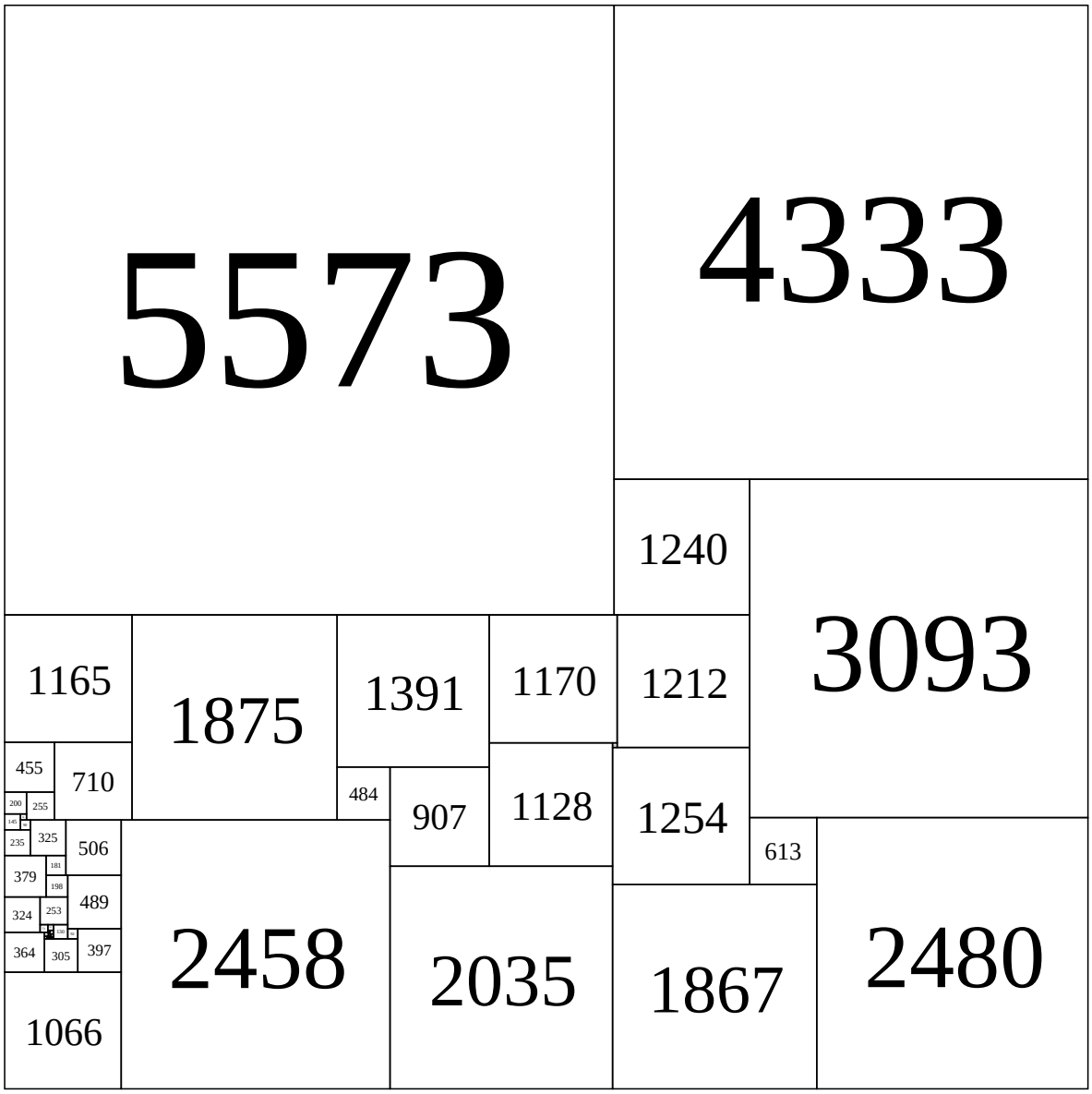
62 9905 B_T 2014



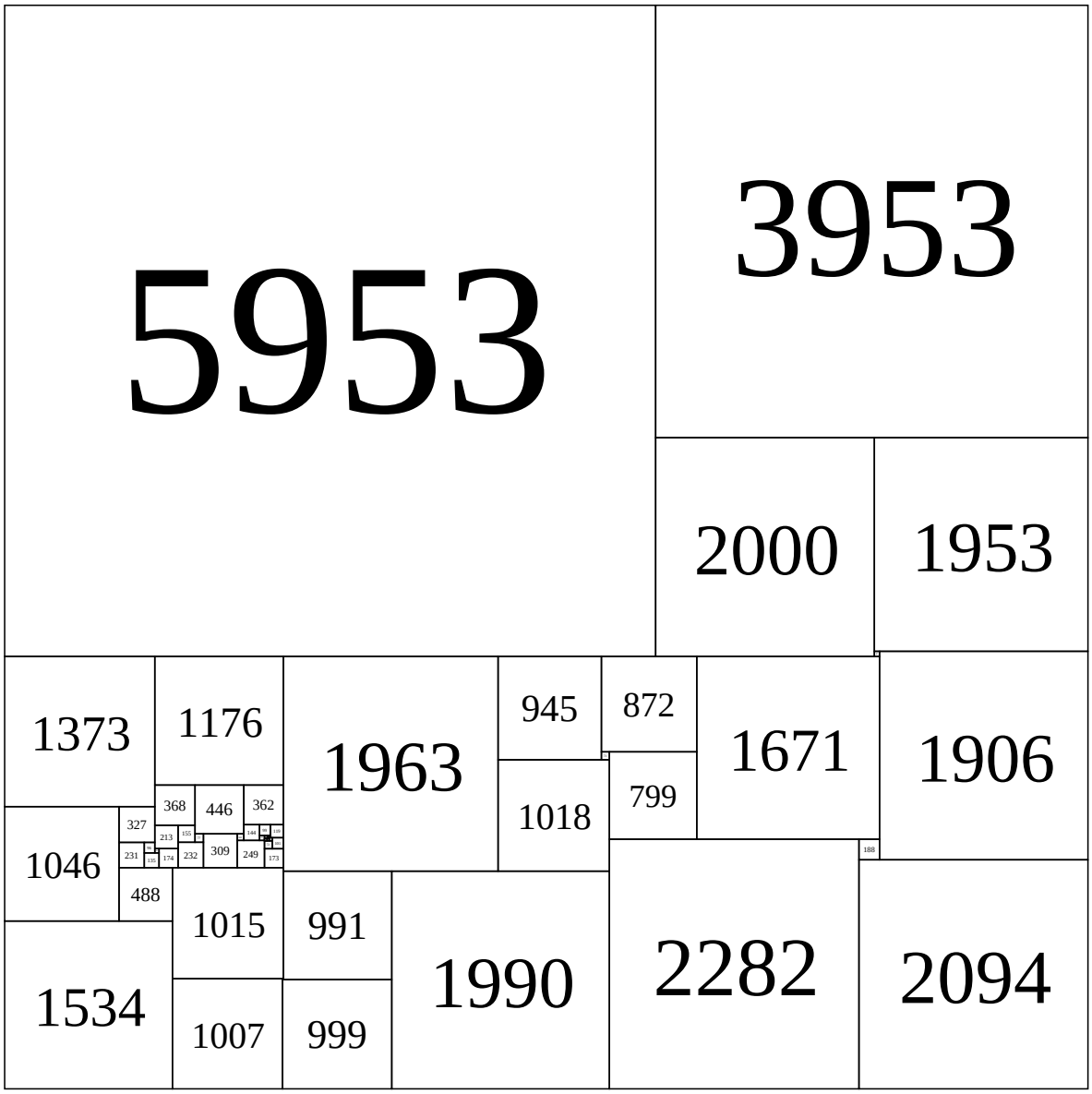
62 9905 BLM 2018 <-- 62 9464 B_T 2014



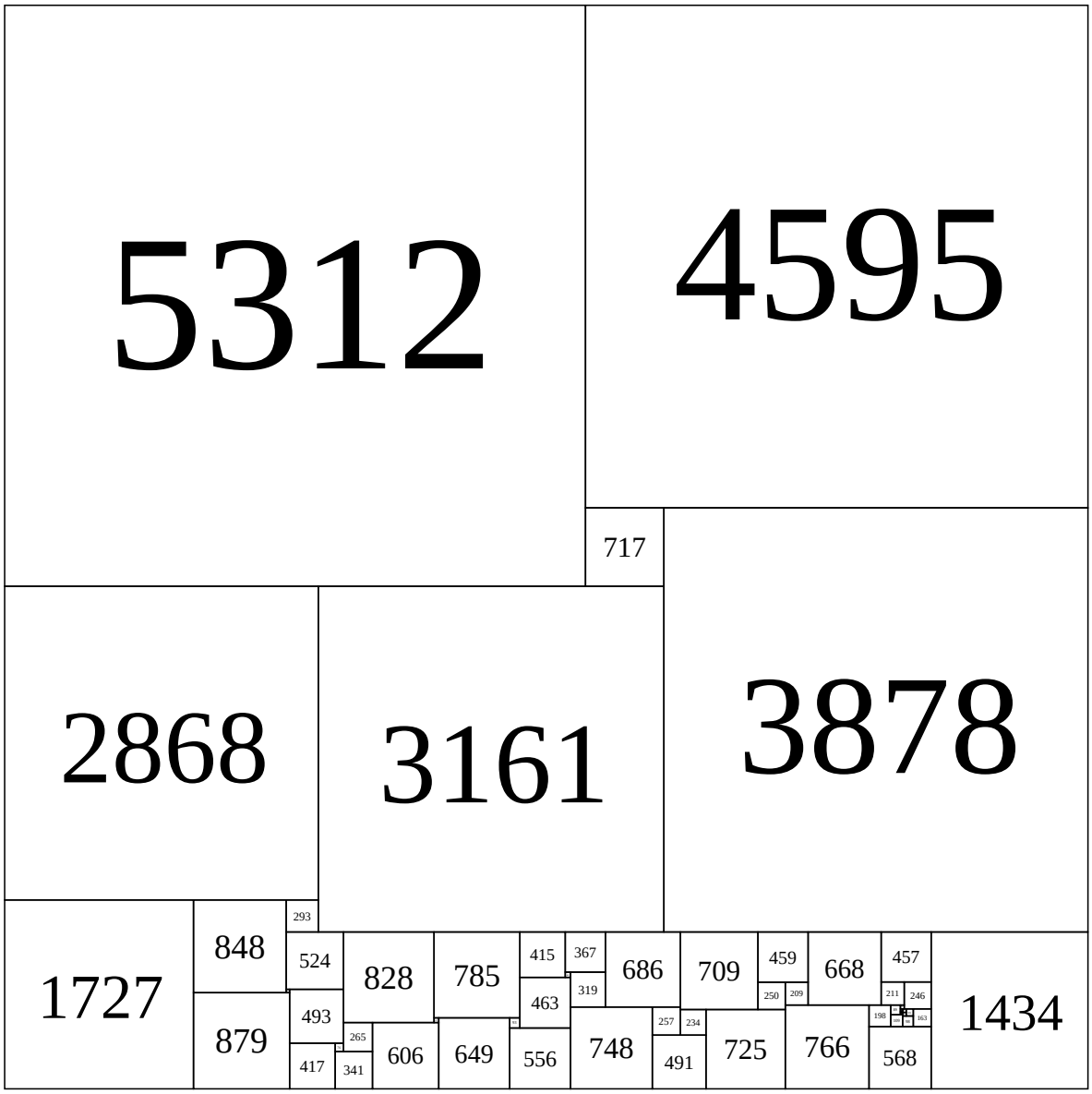
62 9905 B_T 2014



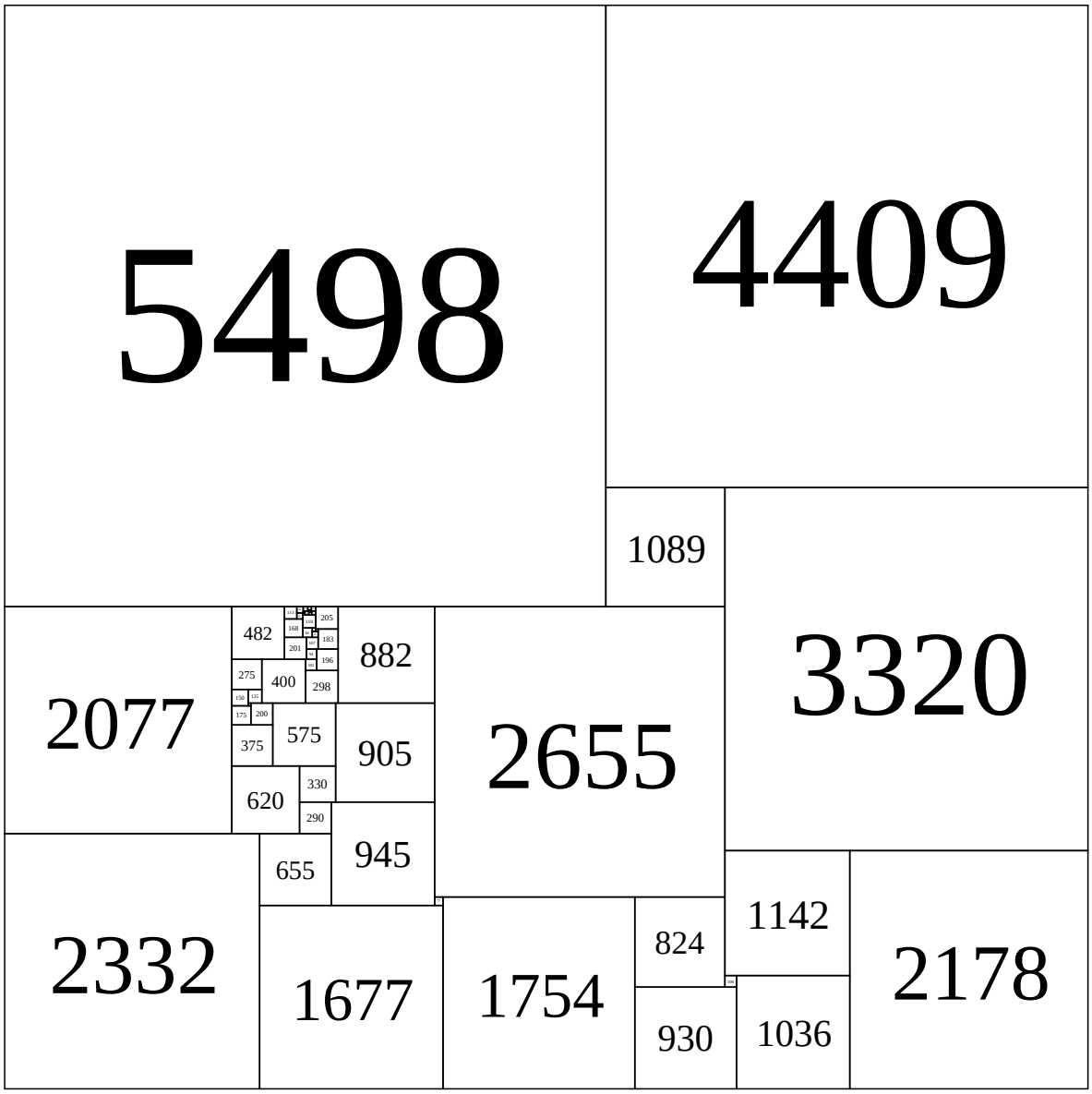
62 9906 B_T 2014



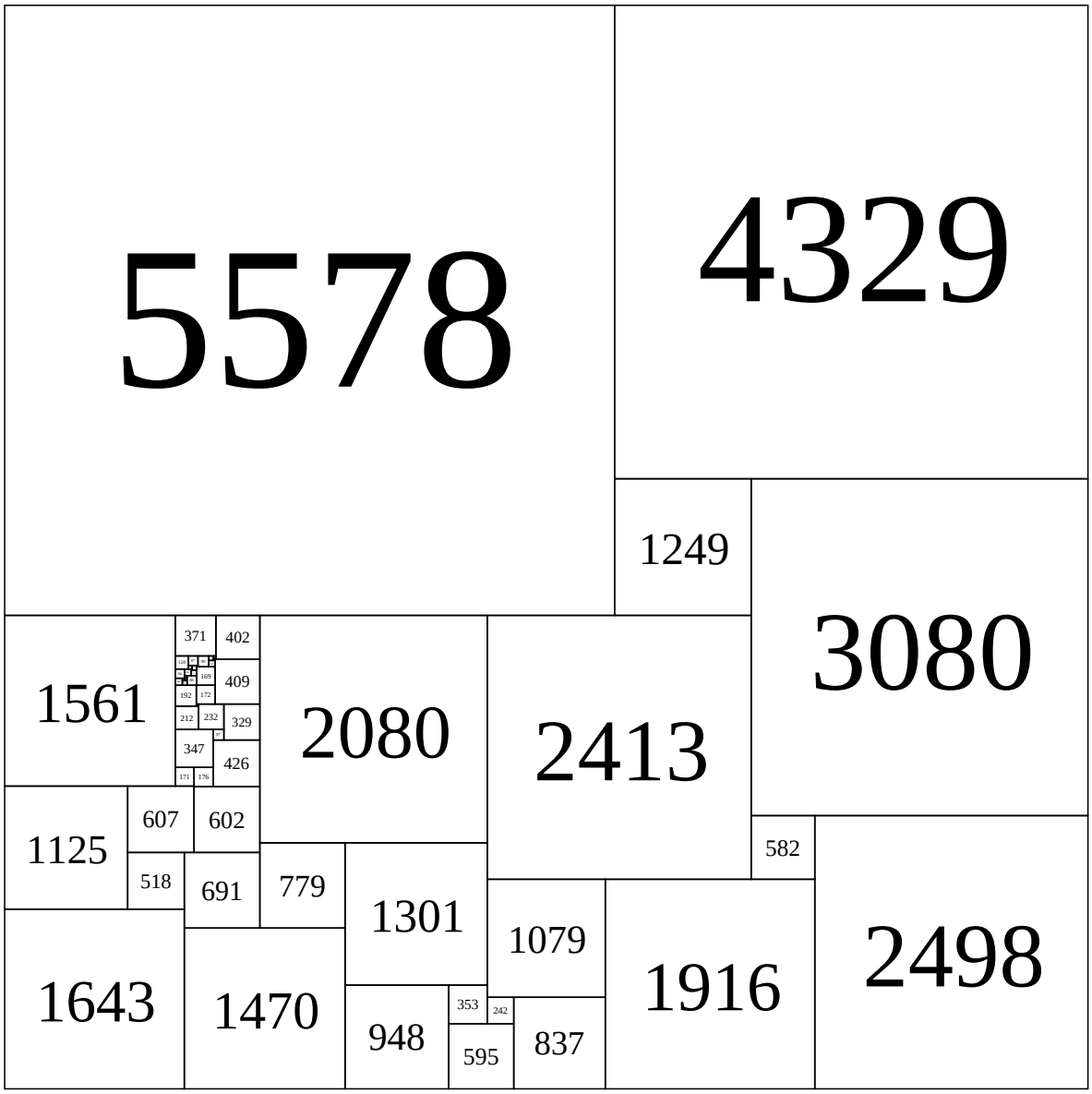
62 9906 B_T 2014



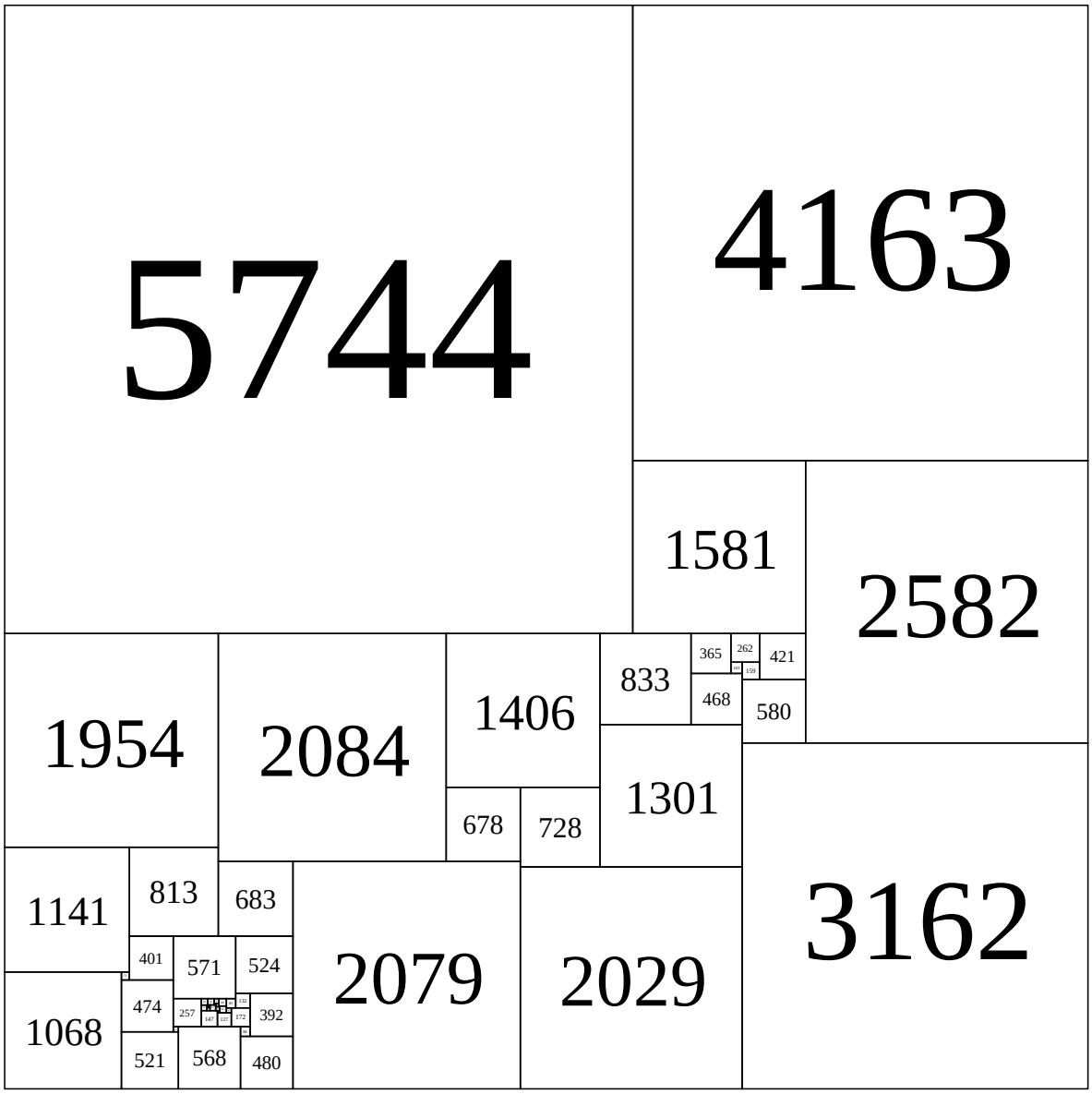
62 9907 B_T 2014



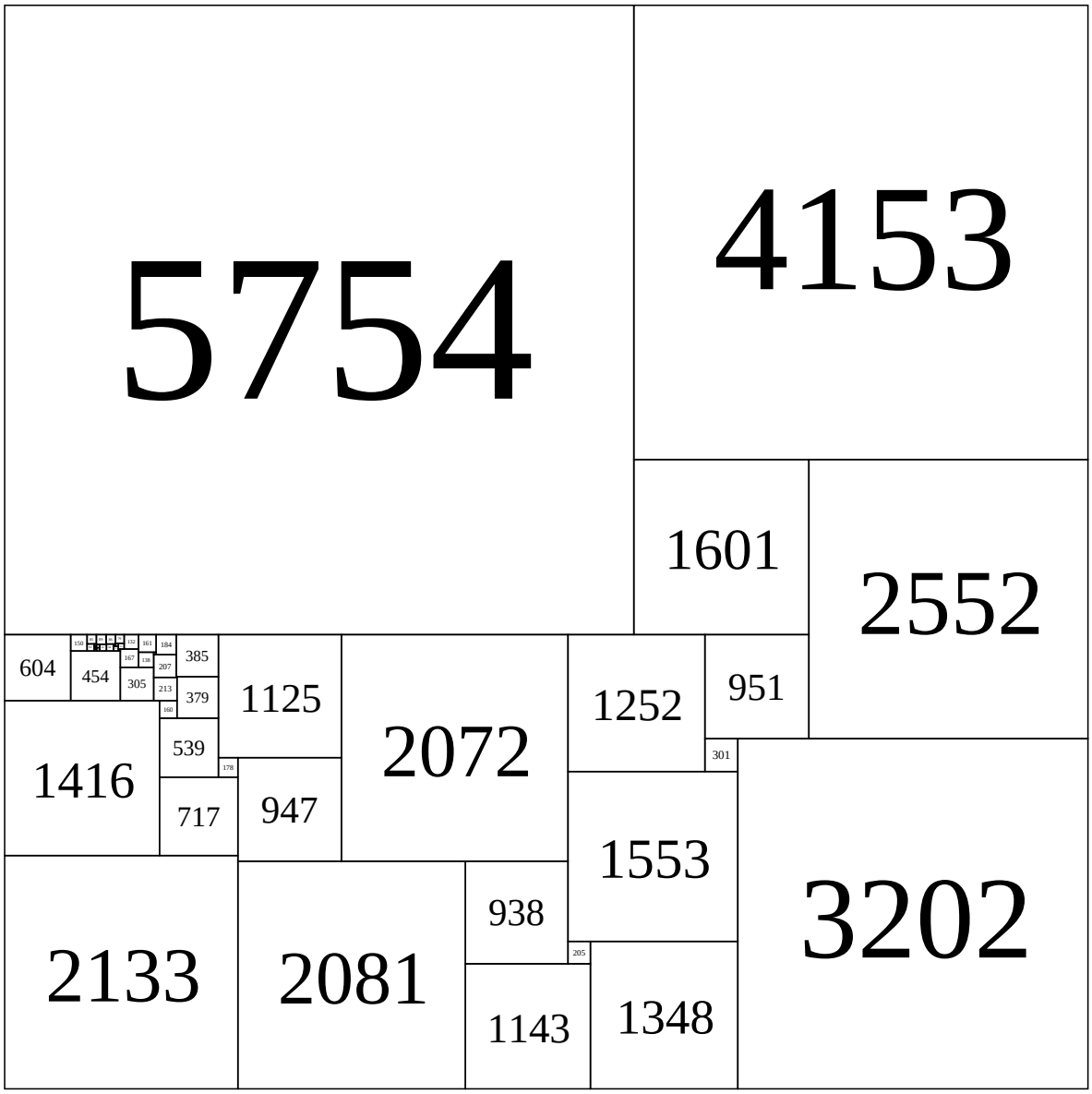
62 9907 B_T 2014



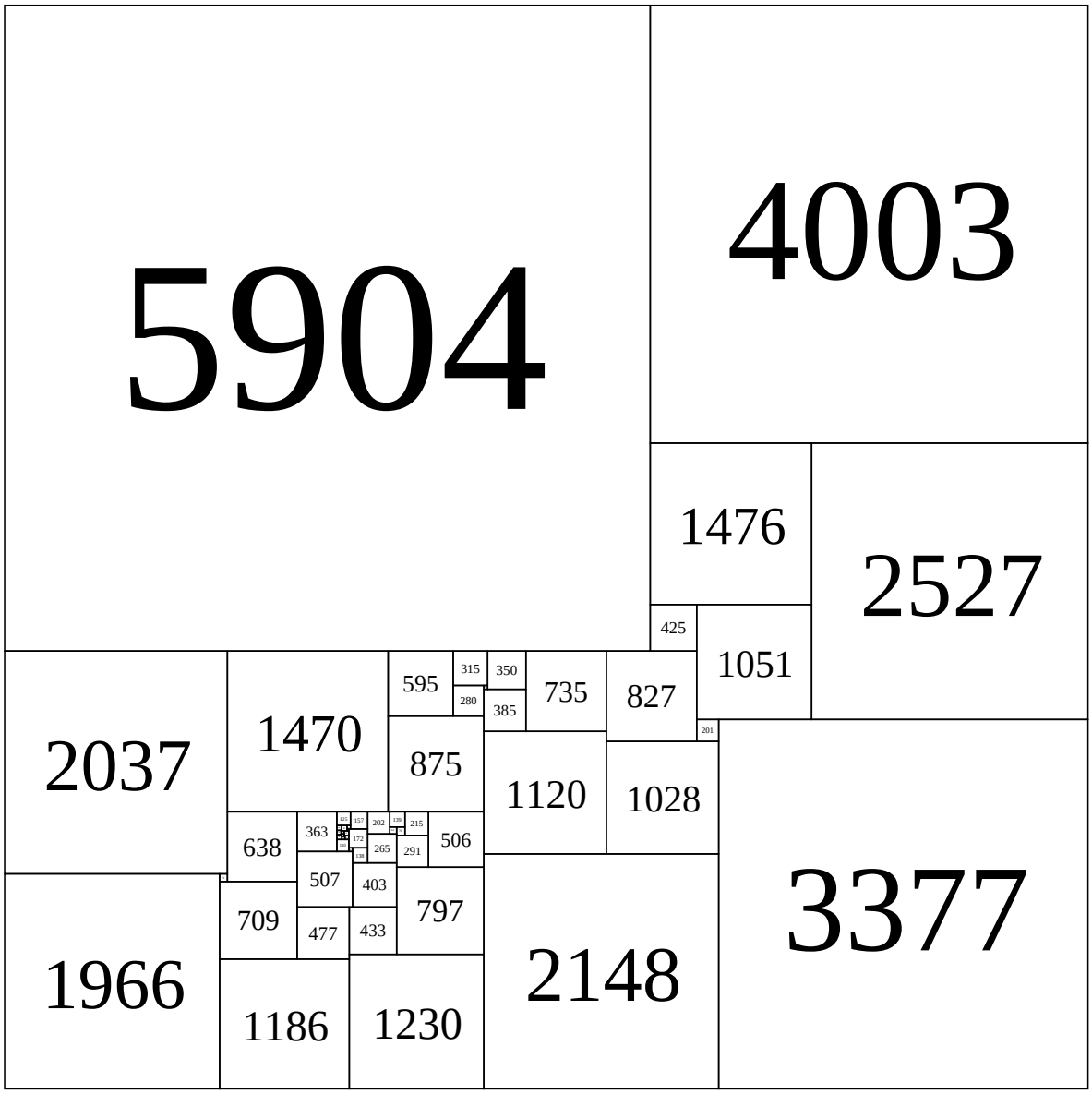
62 9907 B_T 2014



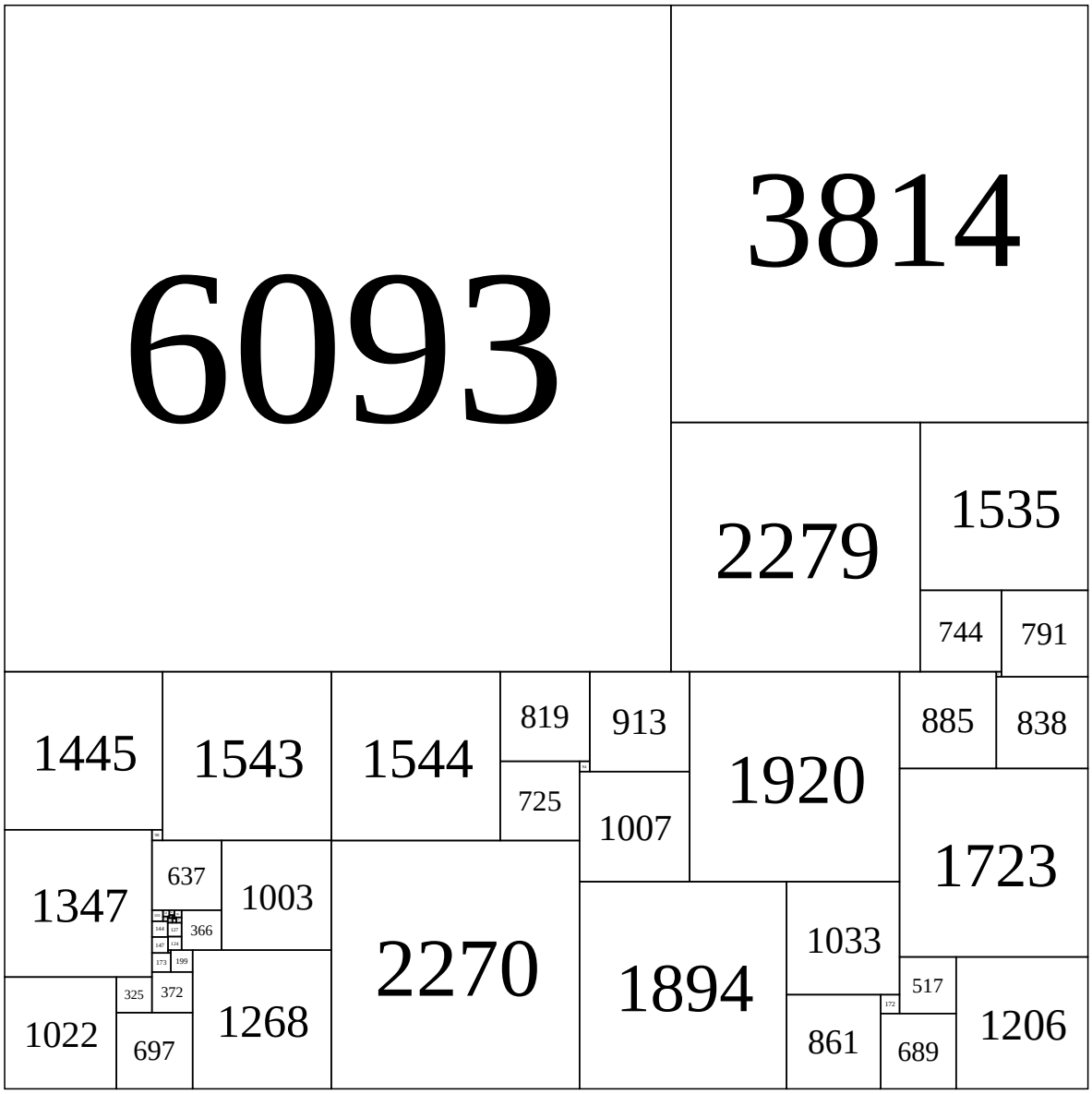
62 9907 B_T 2014



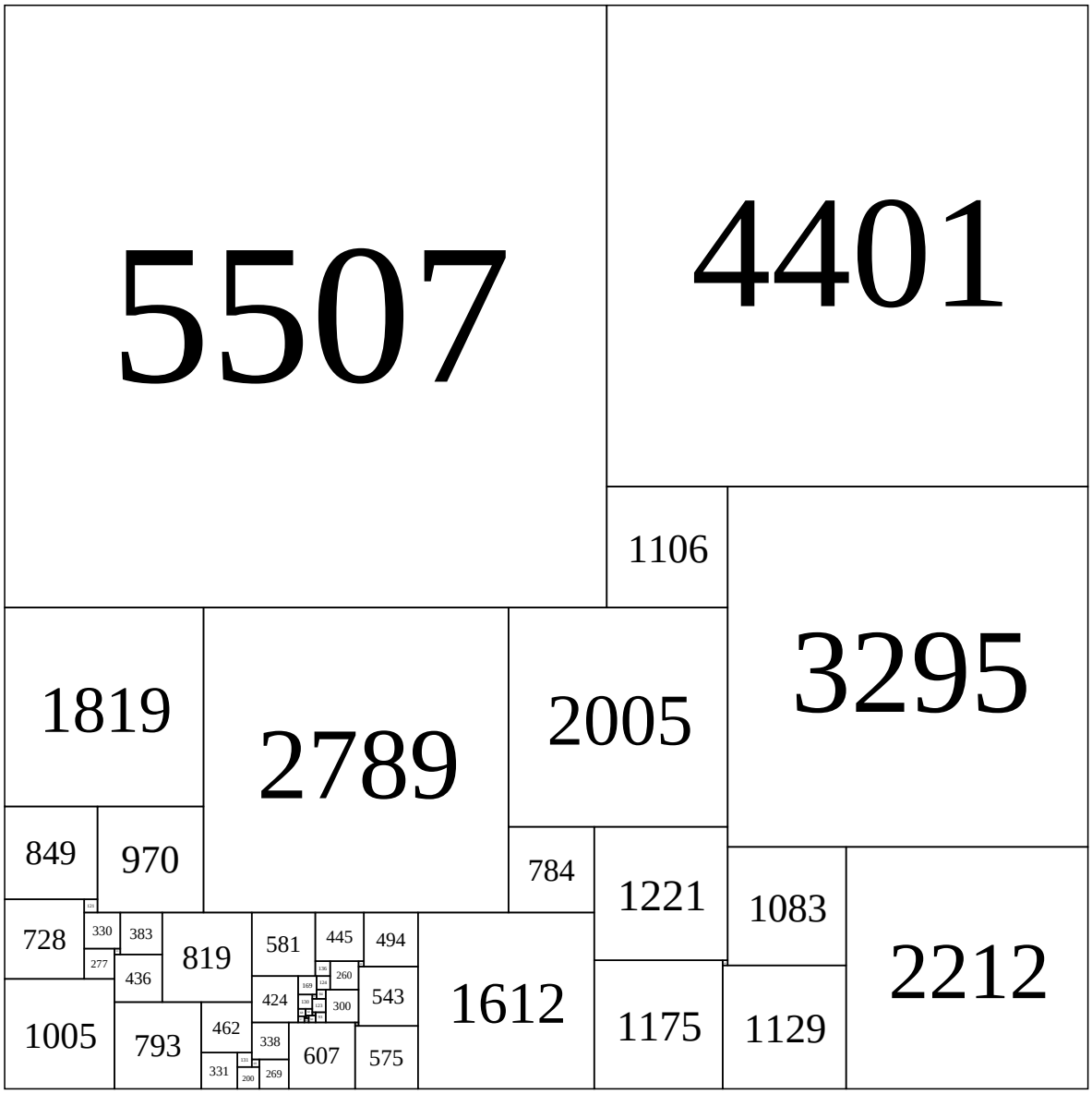
62 9907 B_T 2014



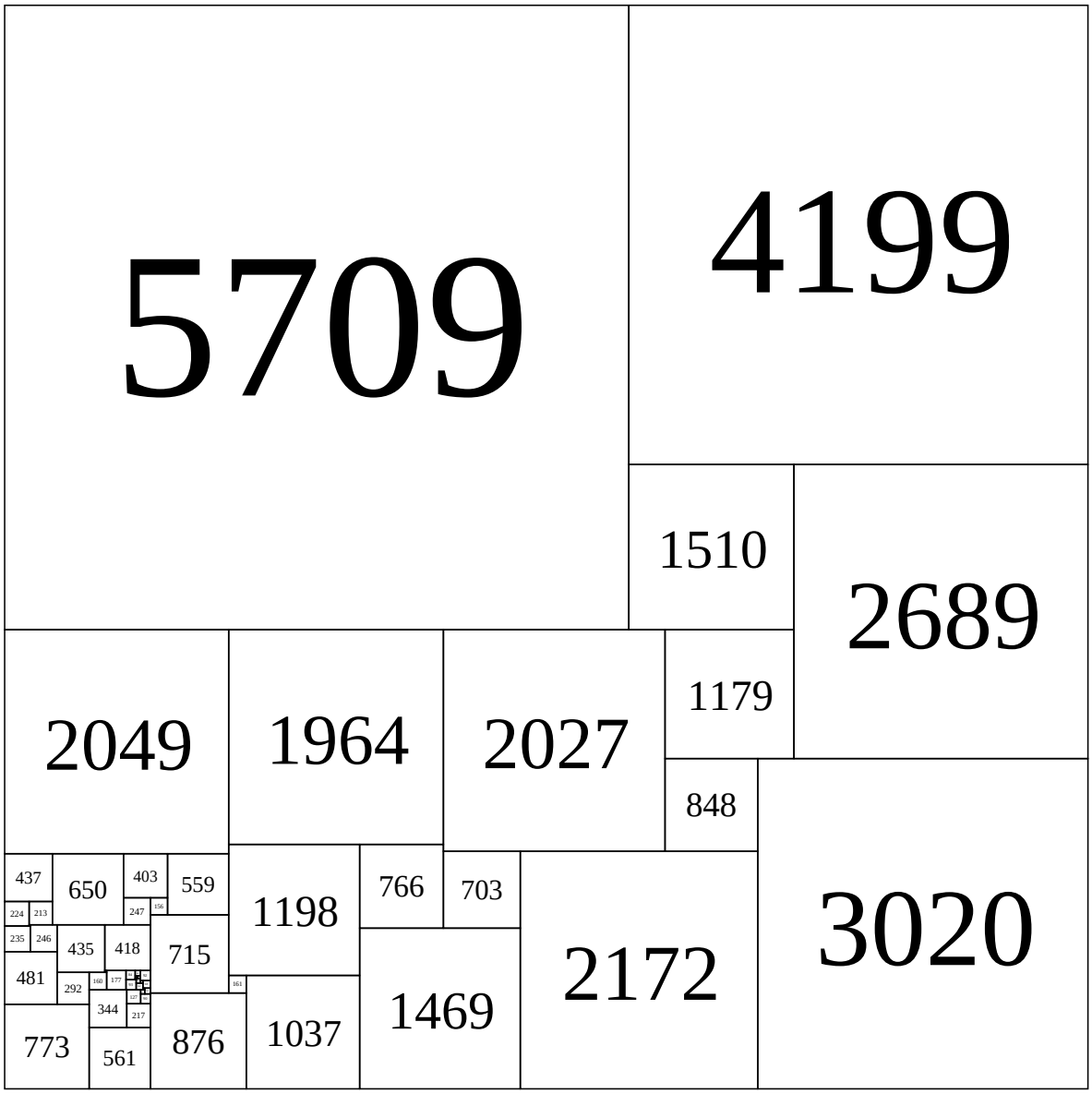
62 9907 BLM 2018 <-- 62 9482 B_T 2014



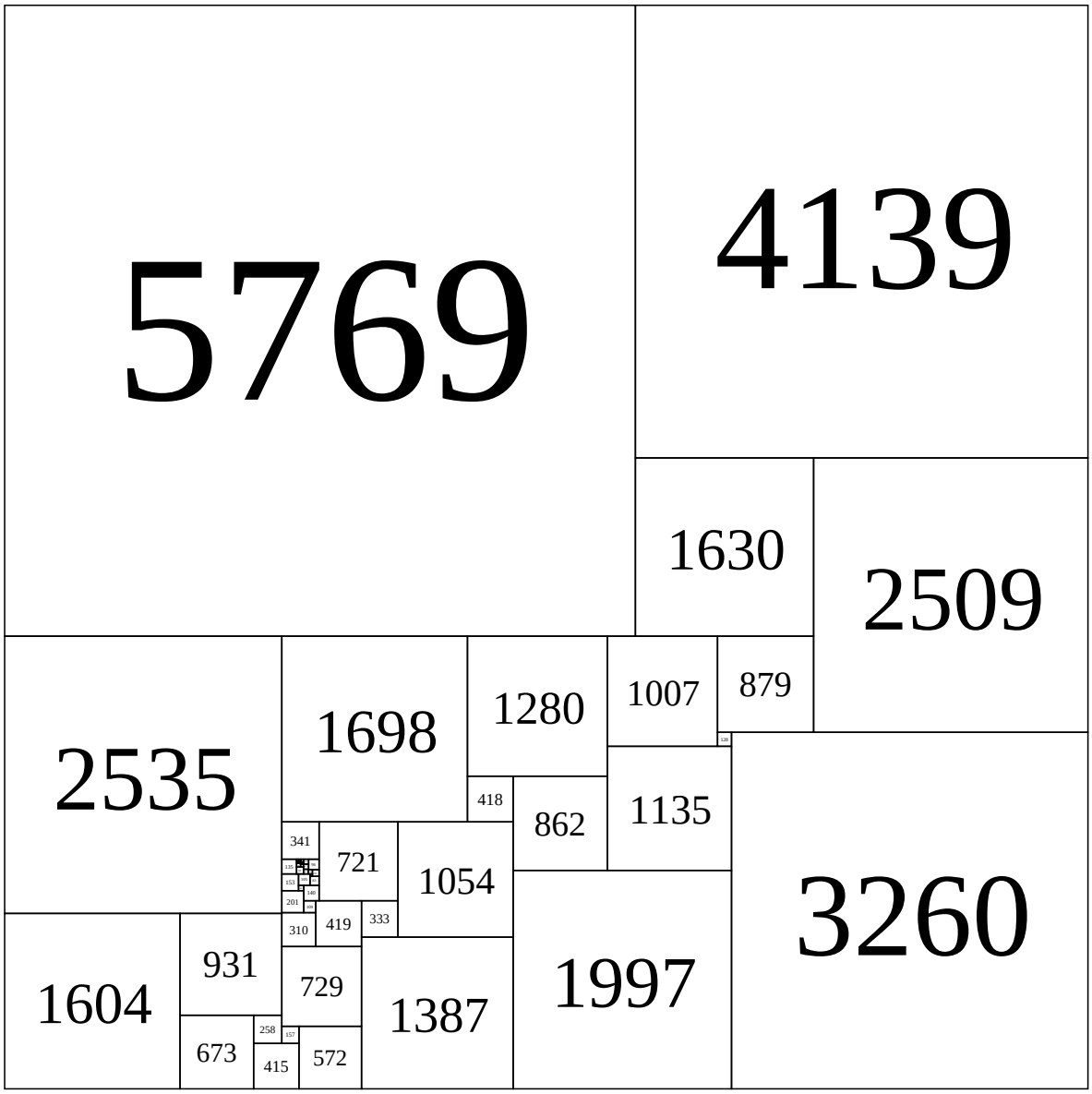
62 9907 B_T 2014



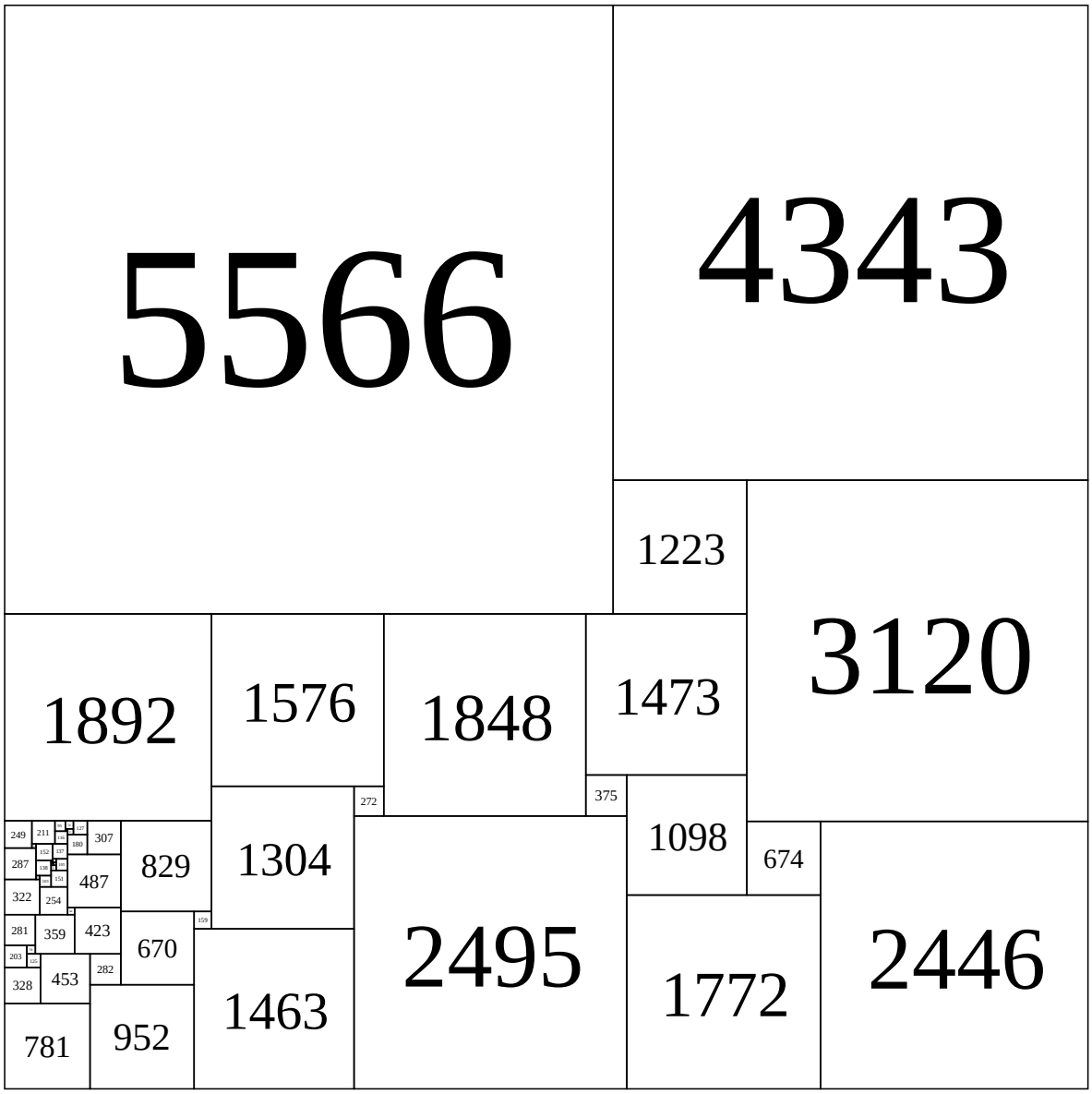
62 9908 B_T 2014



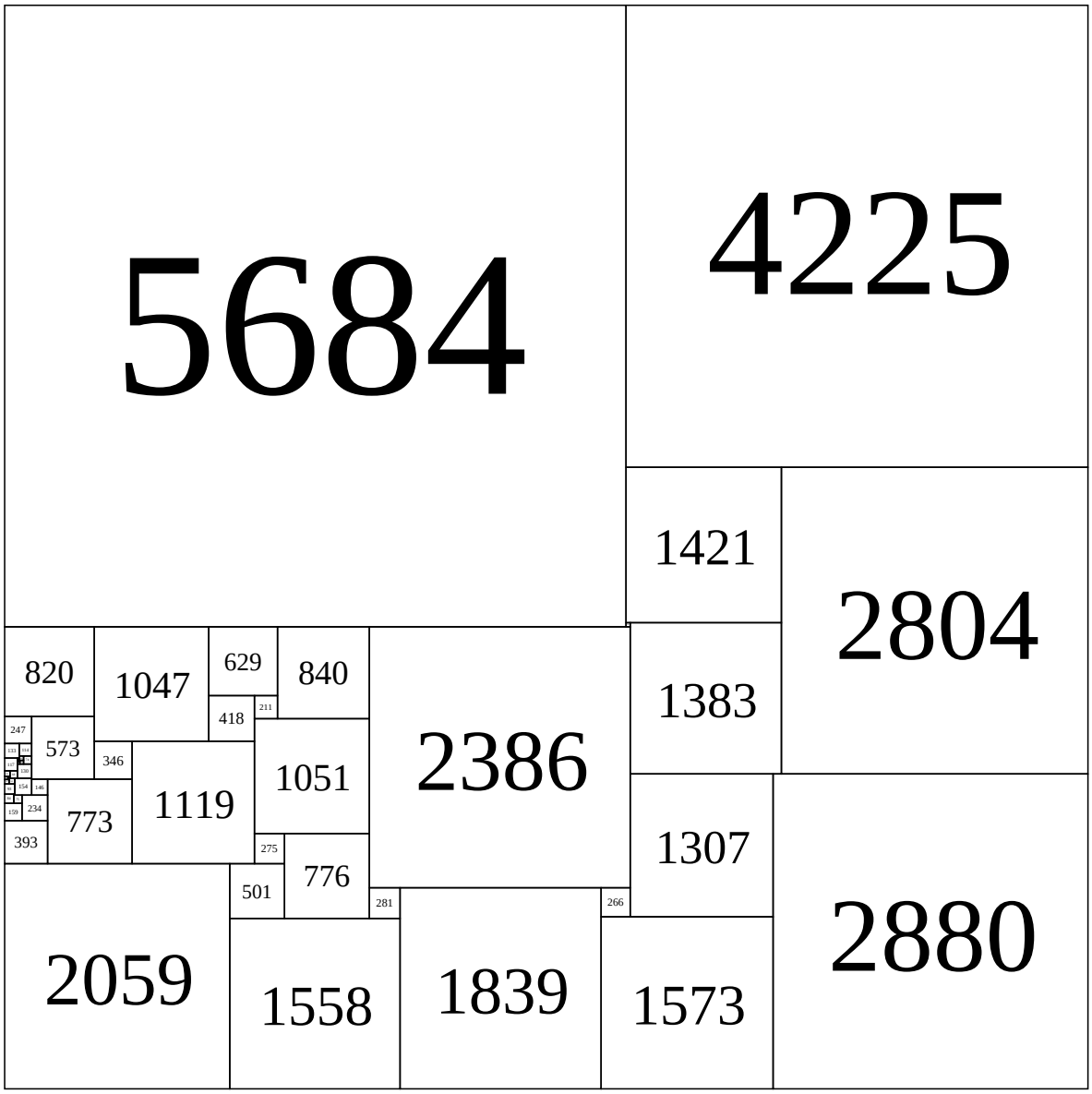
62 9908 B_T 2014



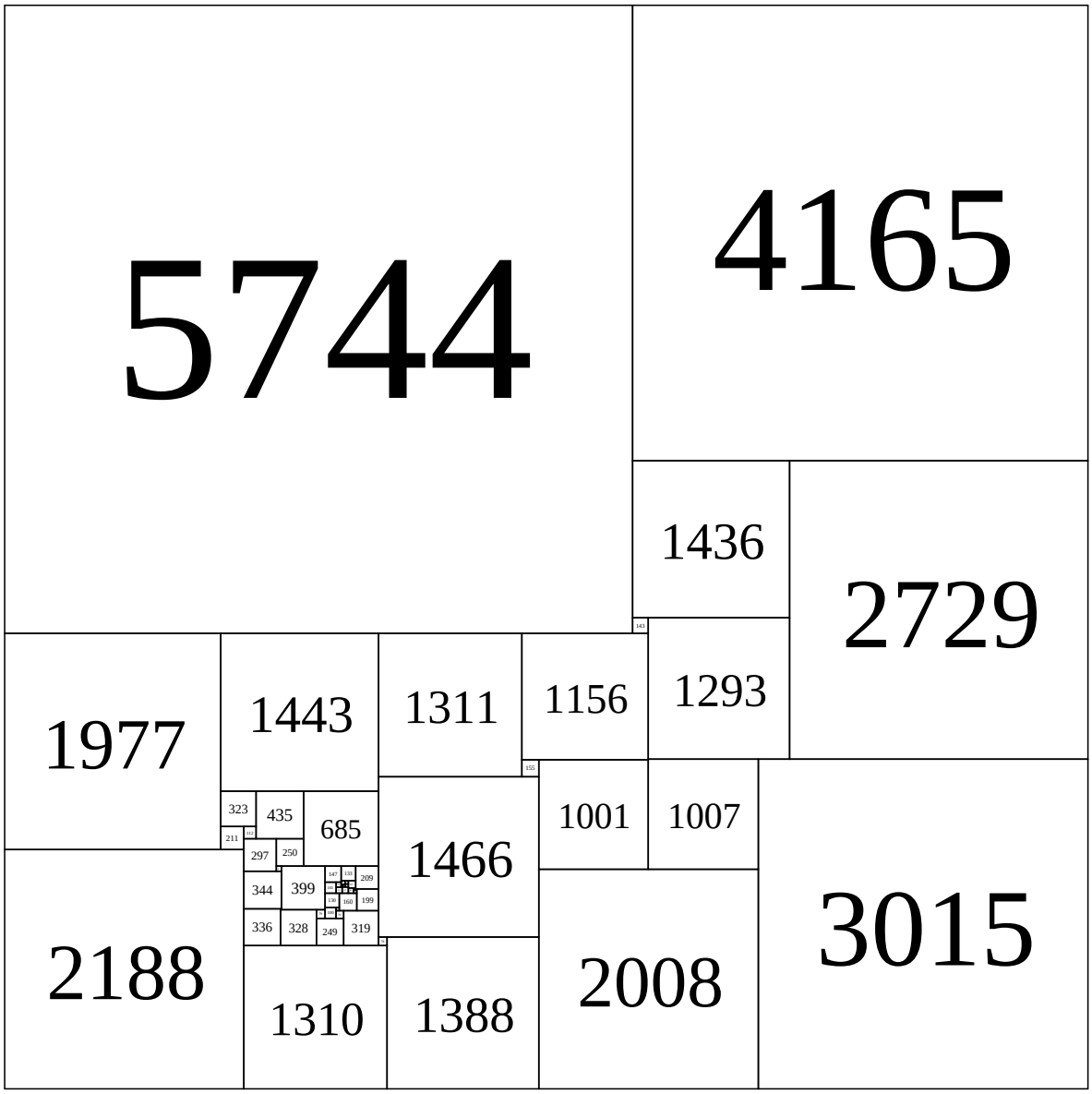
62 9908 B_T 2014



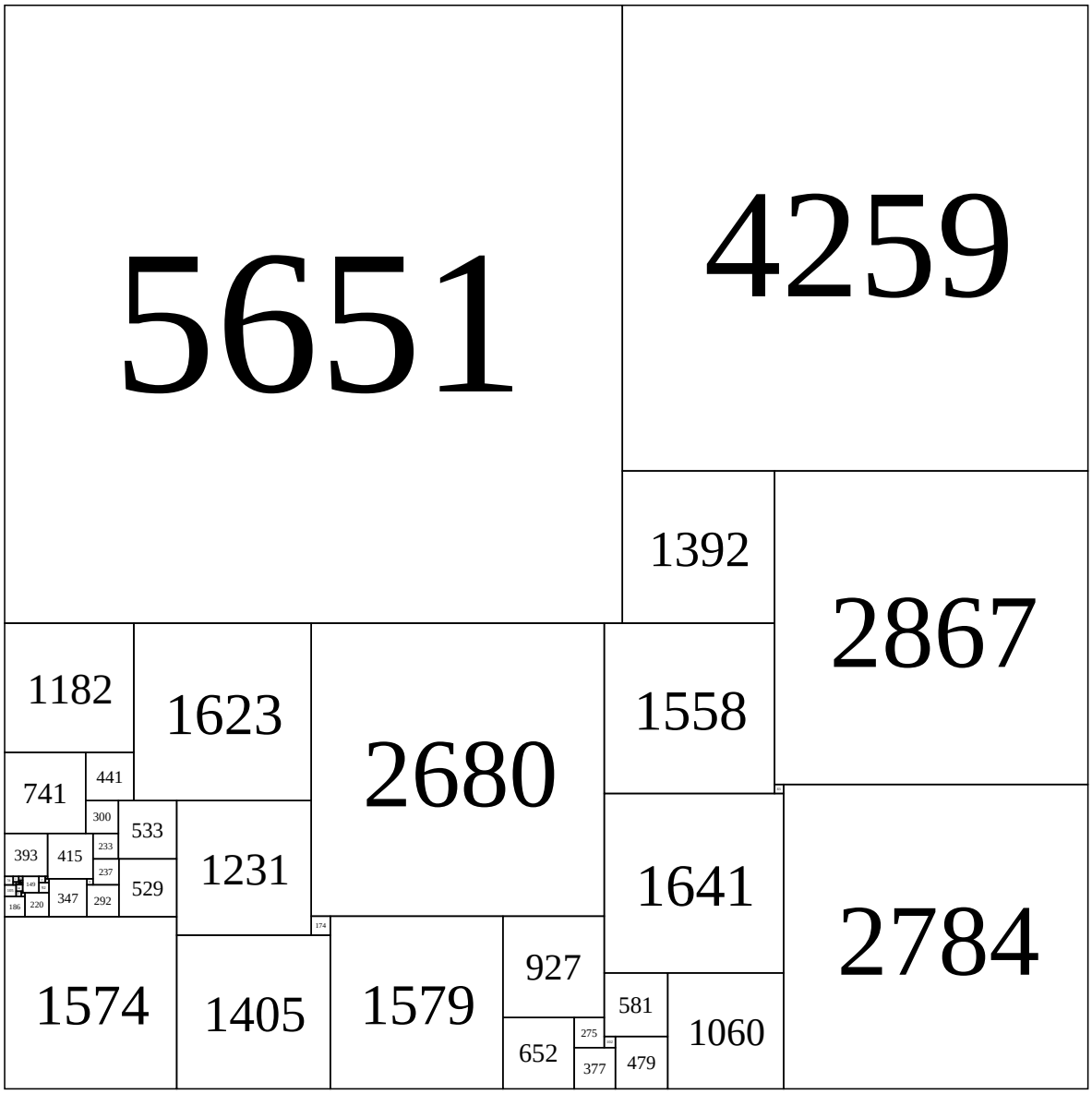
62 9909 B_T 2014



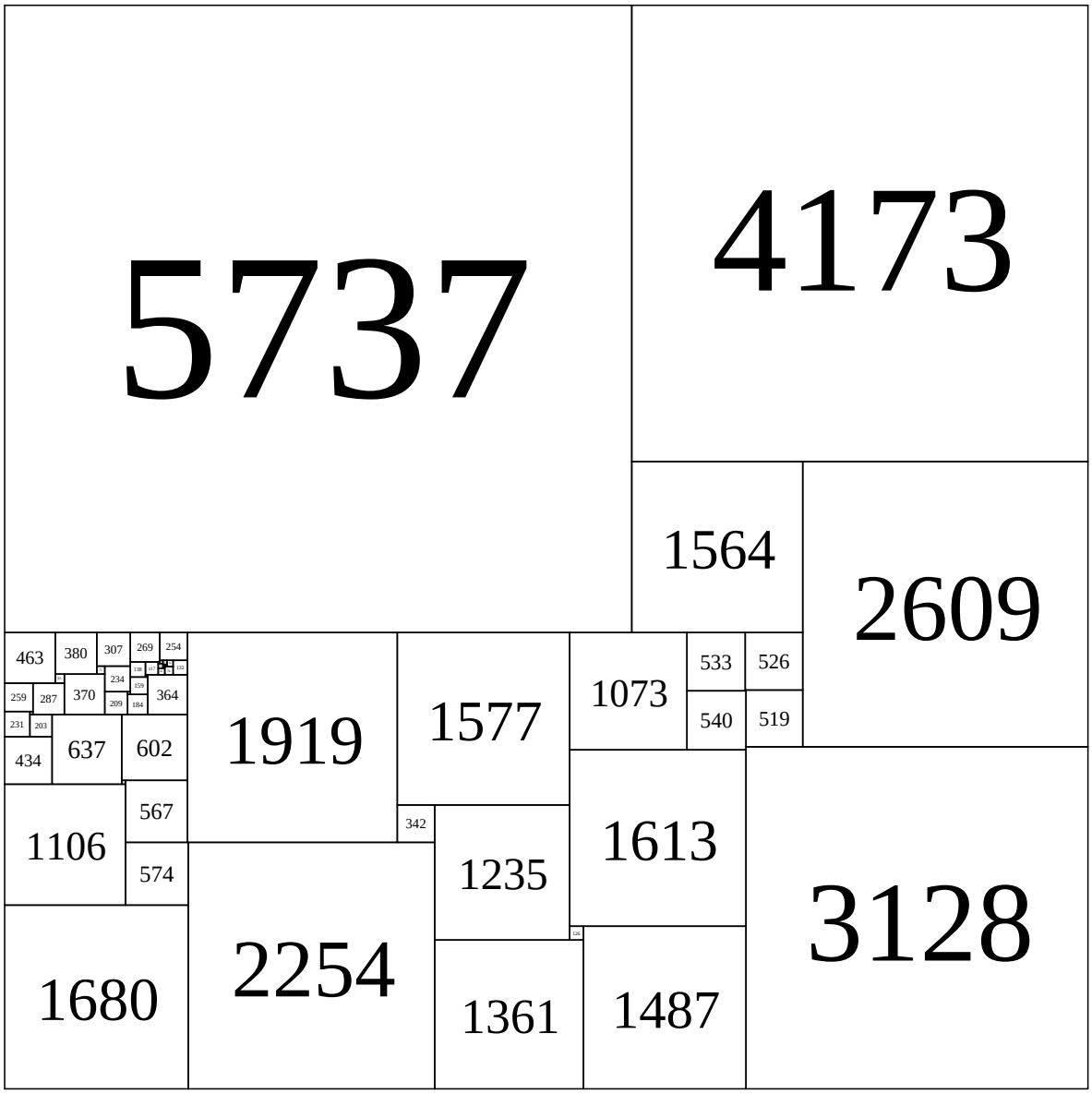
62 9909 BLM 2018 <-- 62 9871 B_T 2014



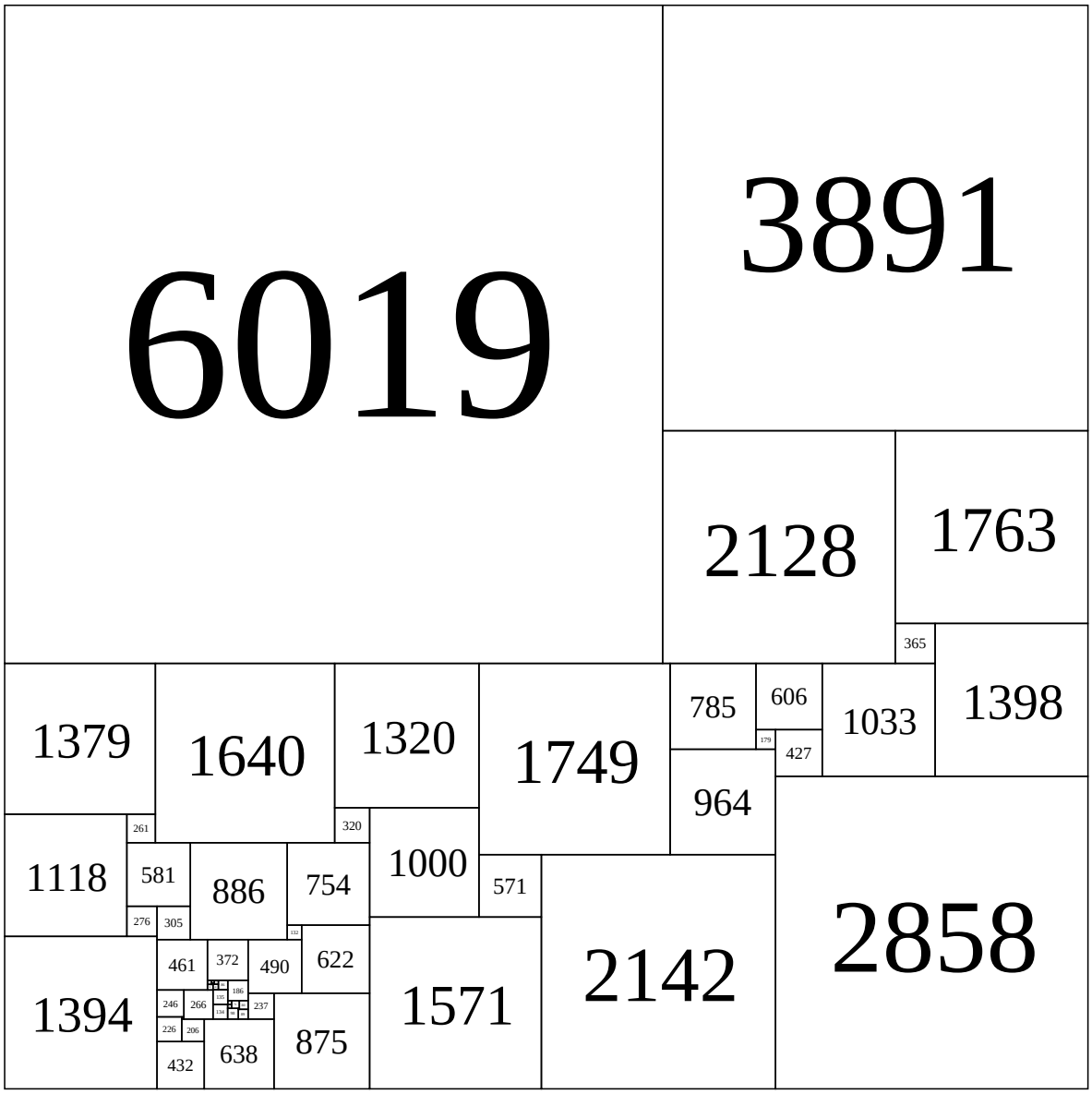
62 9909 BLM 2018 <-- 62 9766 B_T 2014



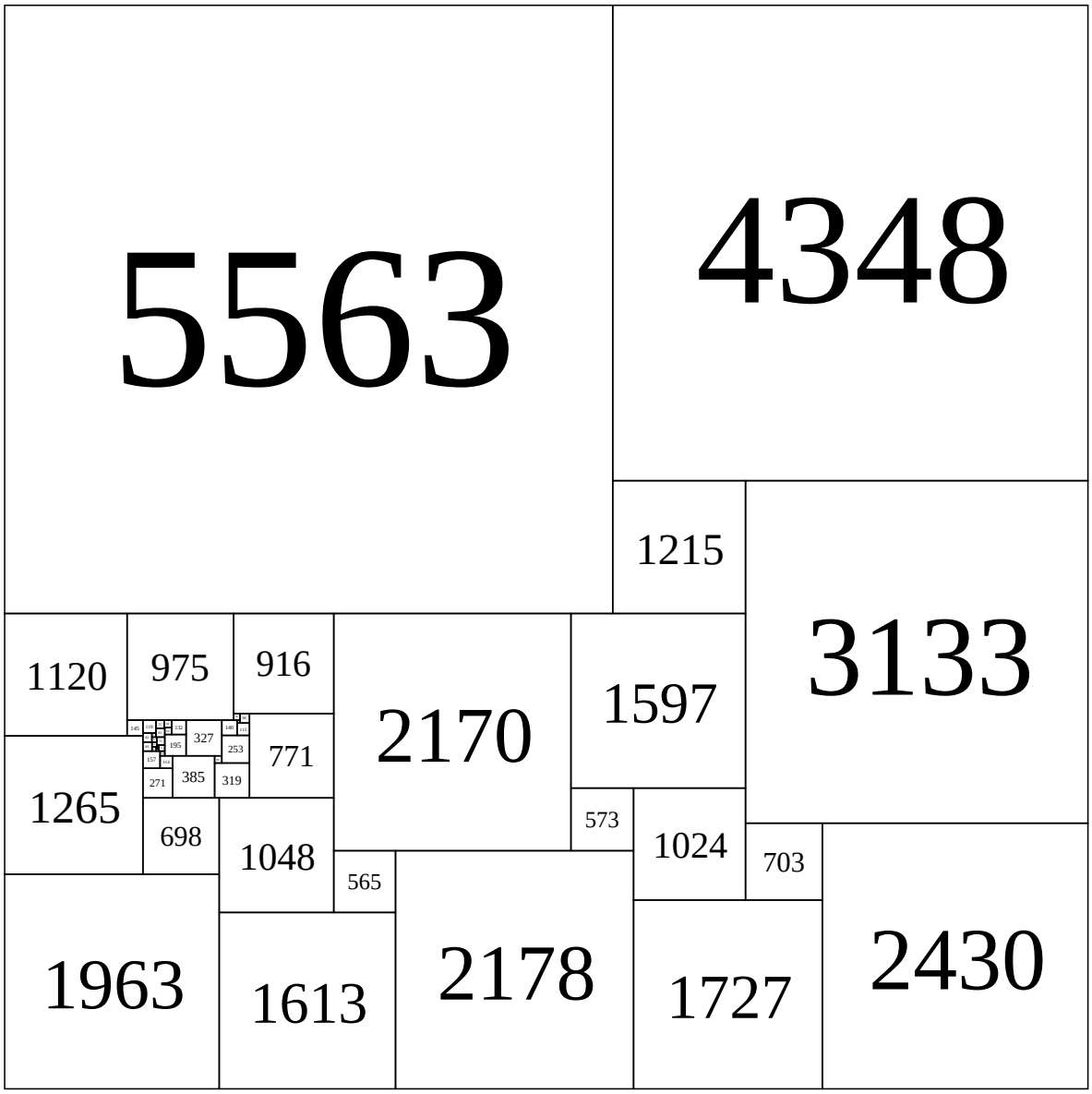
62 9910 B_T 2014



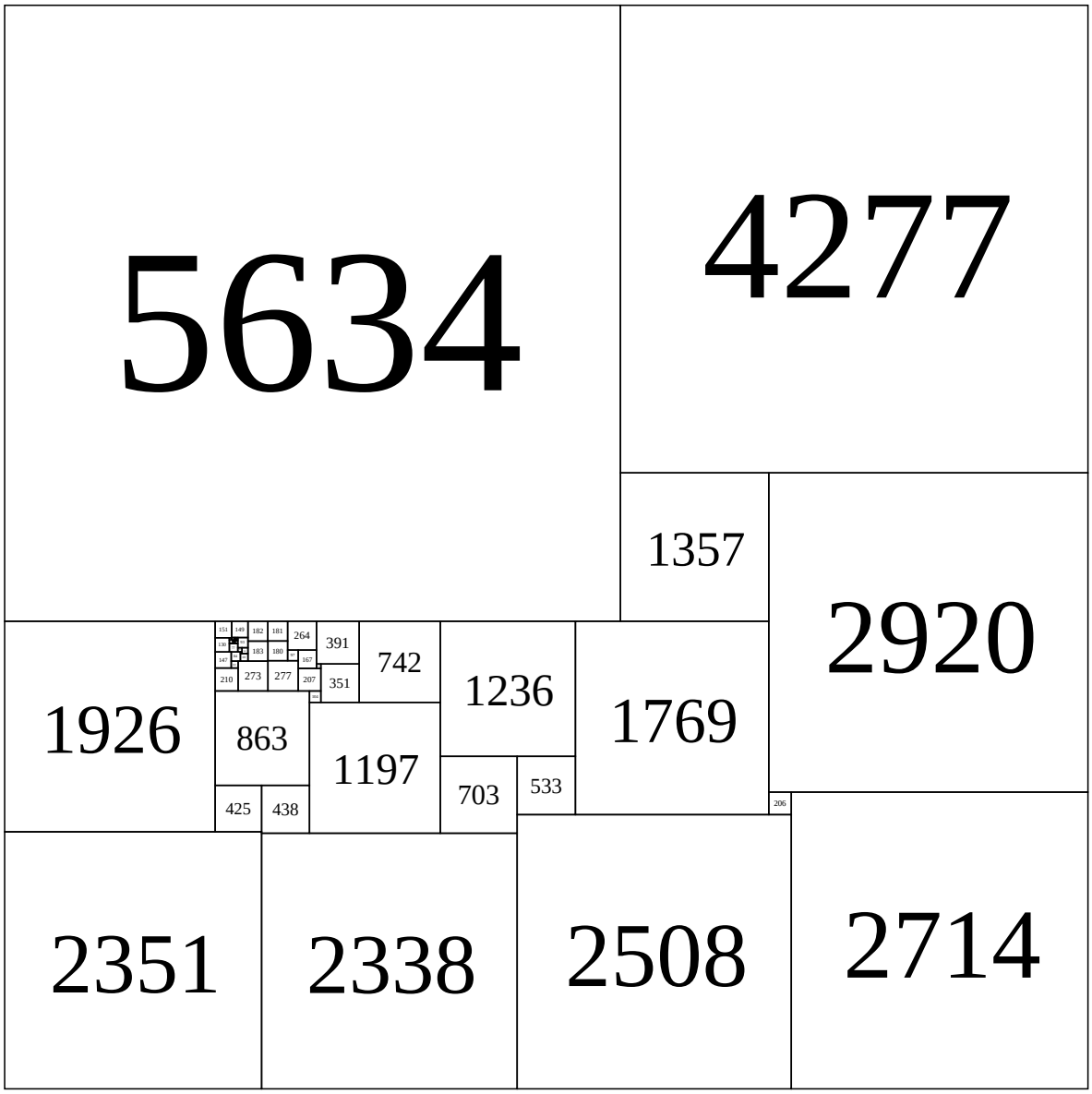
62 9910 B_T 2014



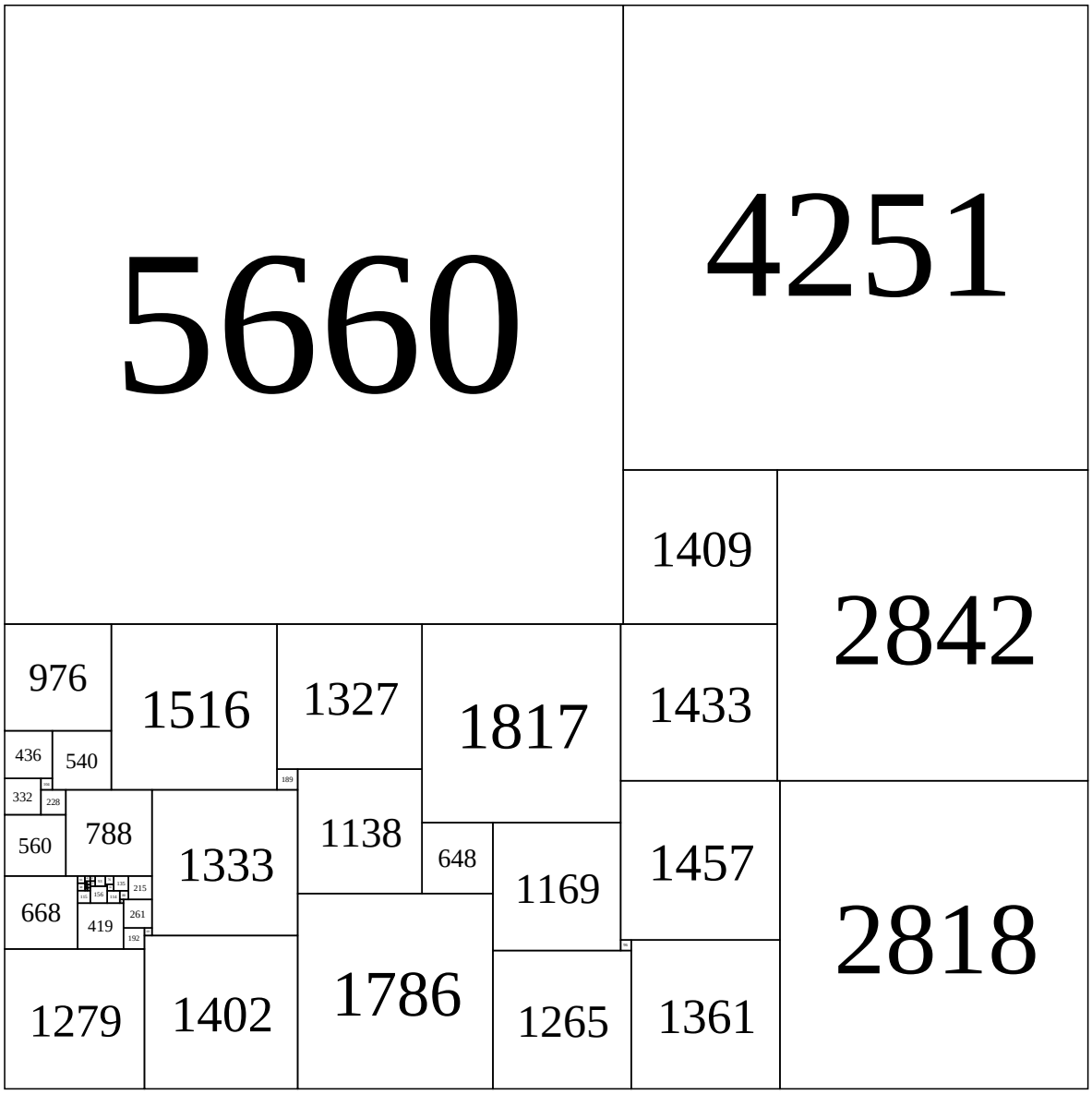
62 9910 B_T 2014



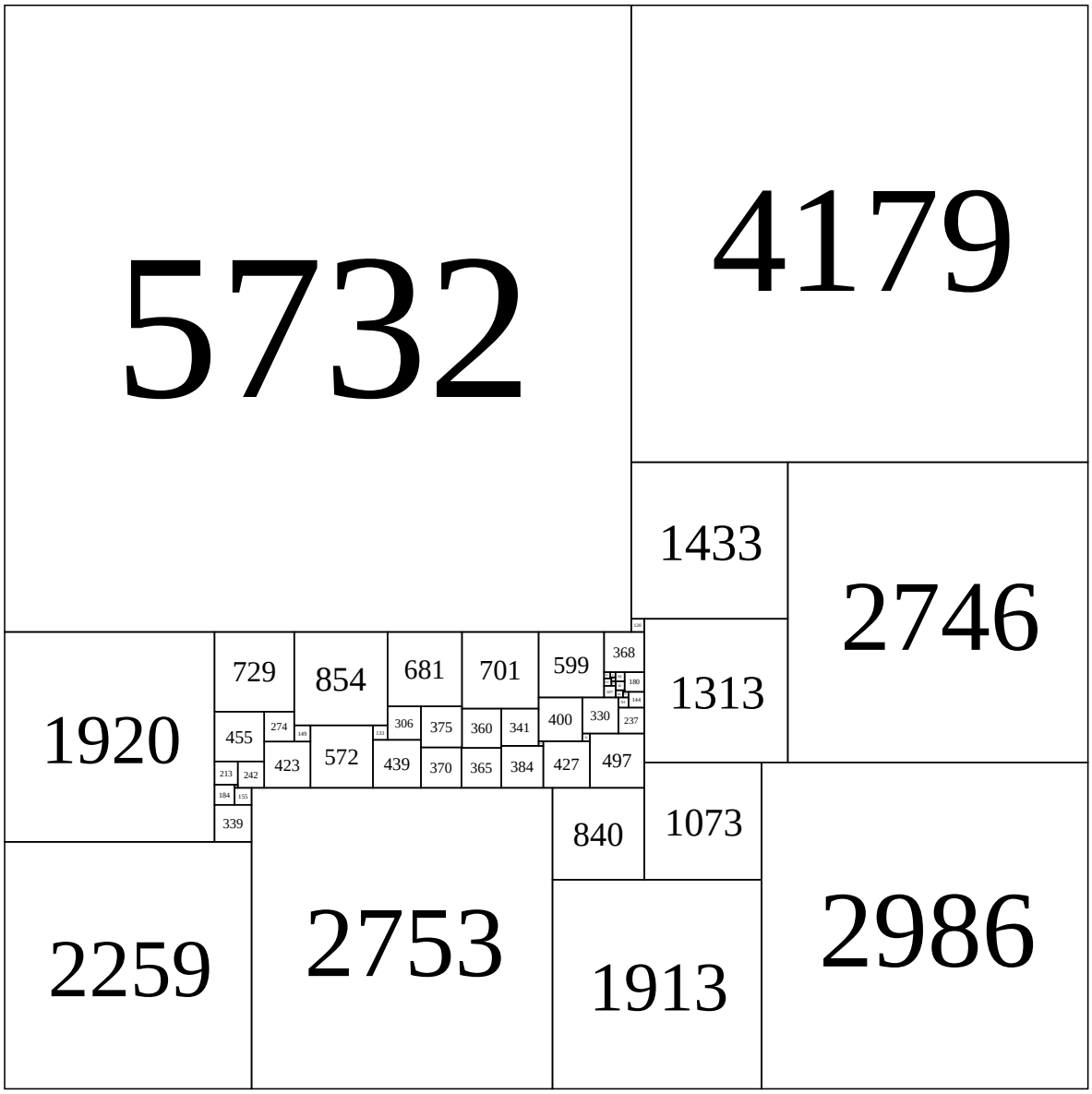
62 9911 B_T 2014



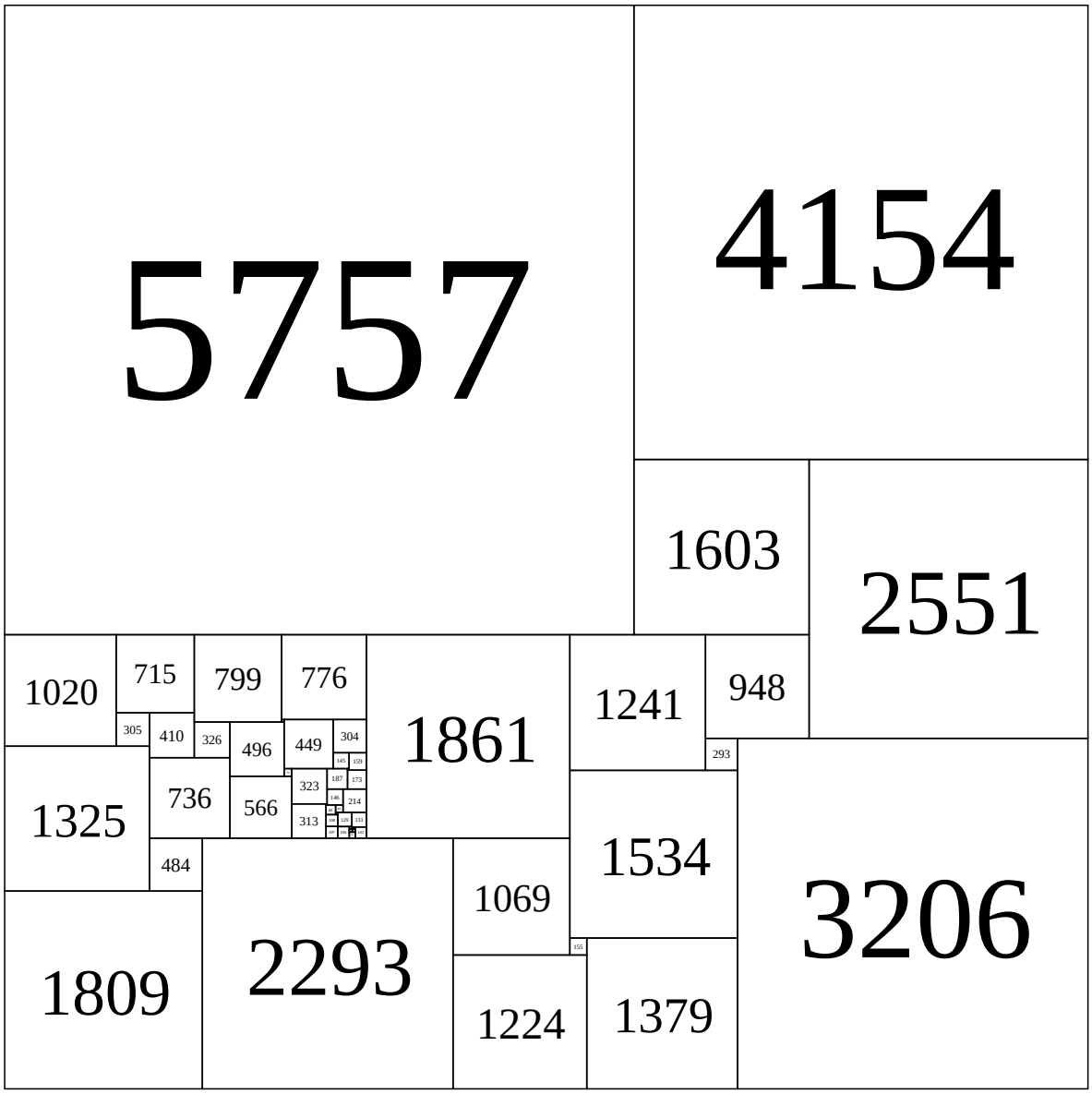
62 9911 B_T 2014



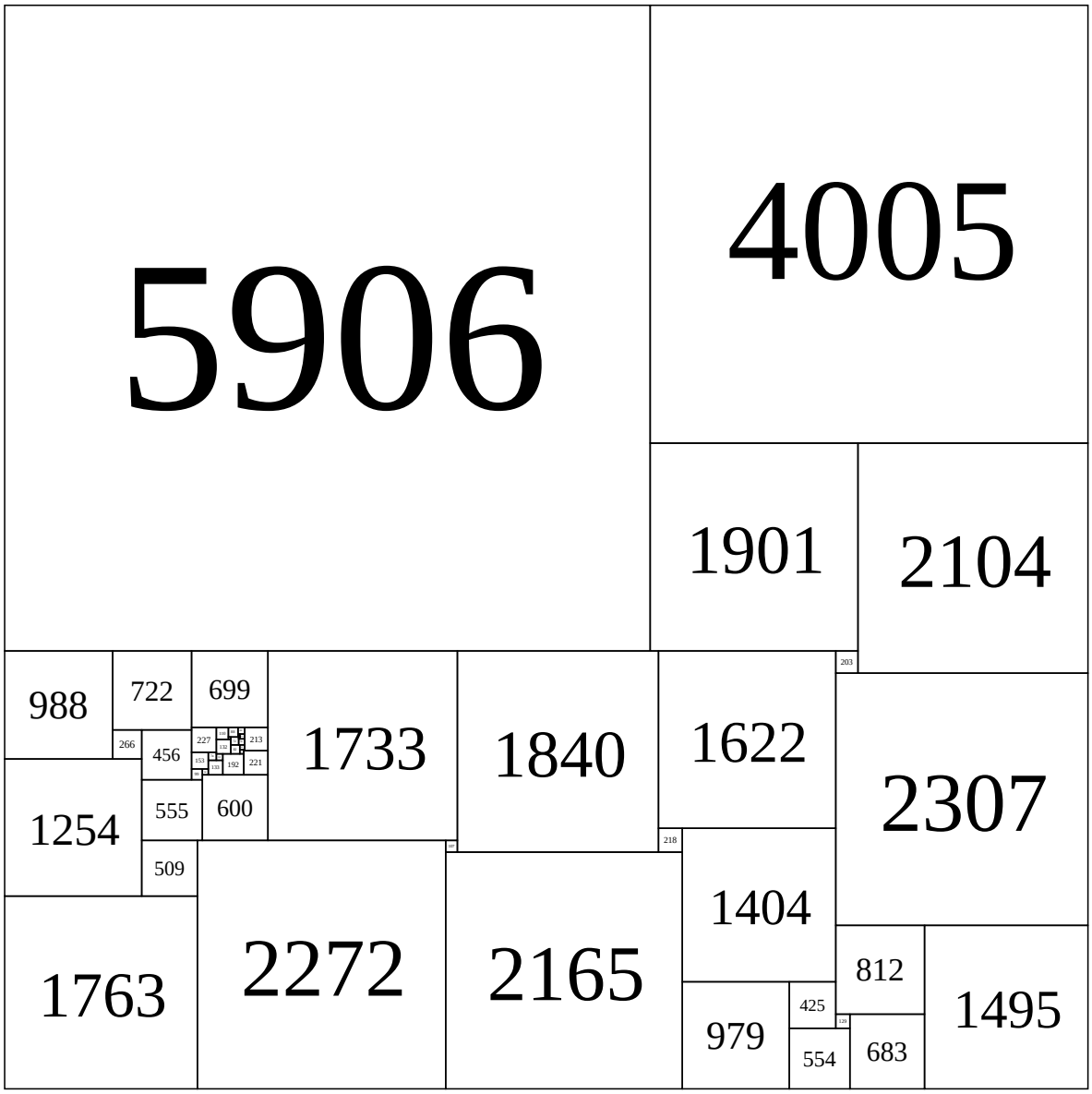
62 9911 B_T 2014



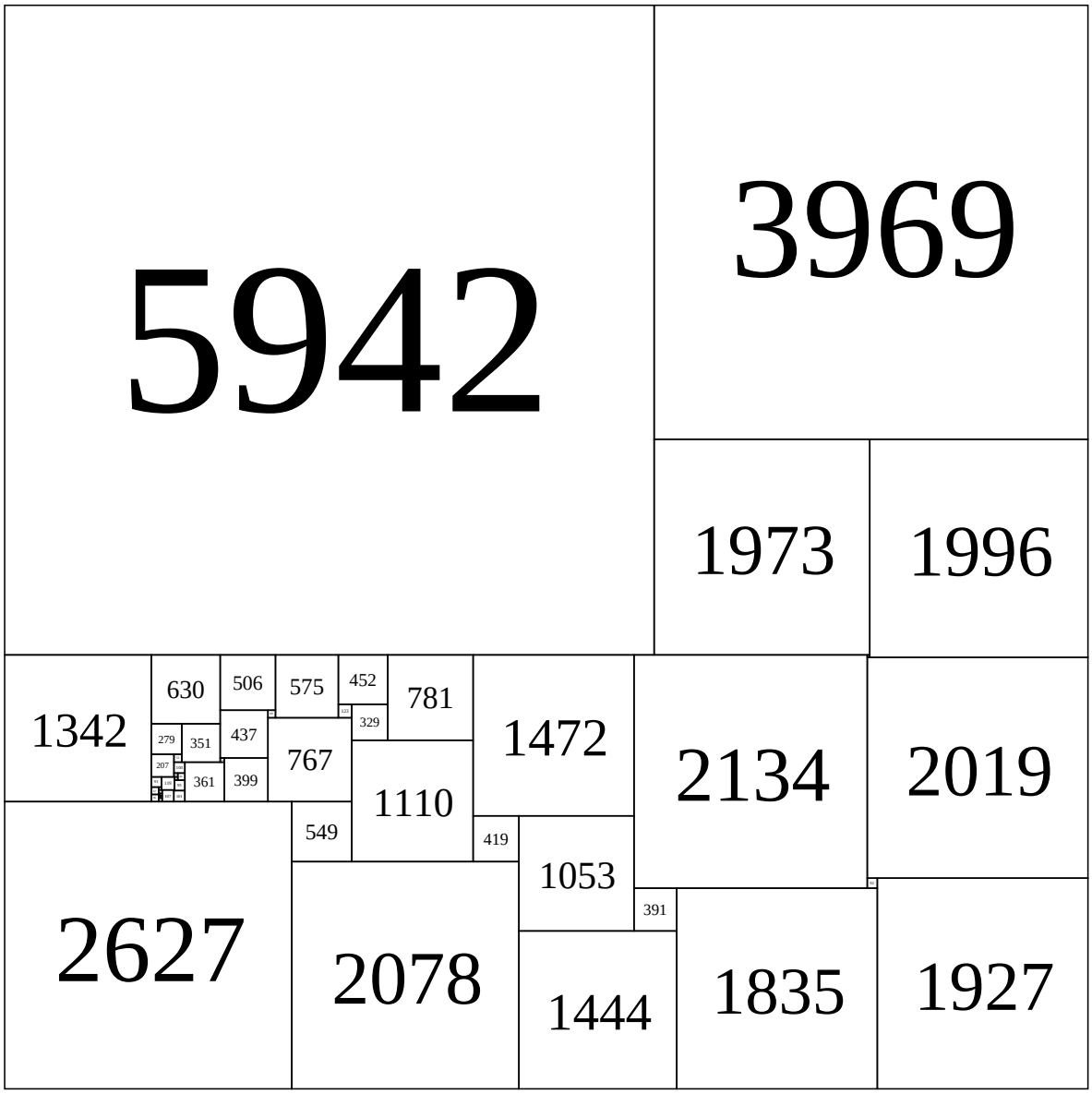
62 9911 BLM 2018 <-- 62 9791 B_T 2014



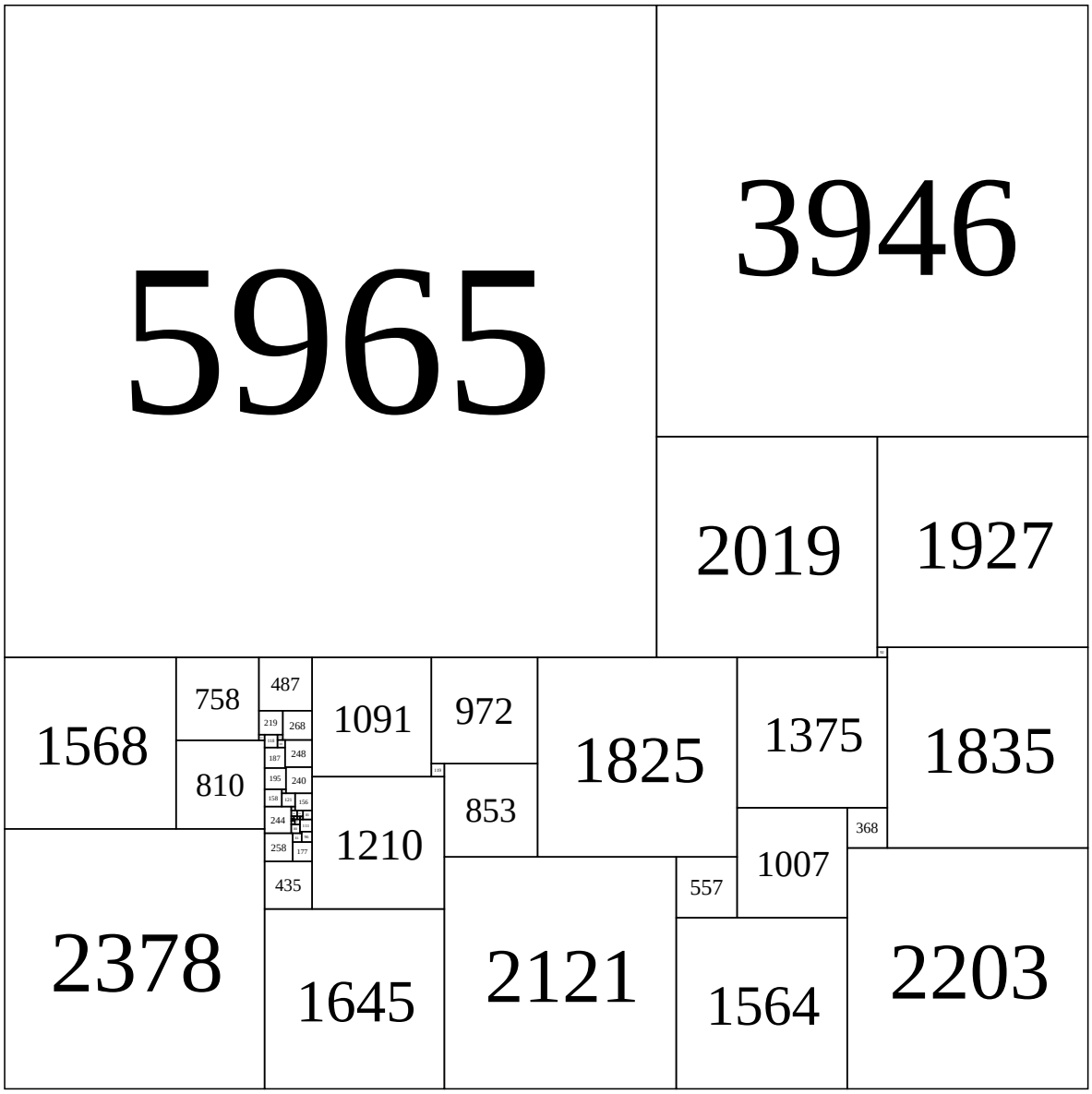
62 9911 B_T 2014



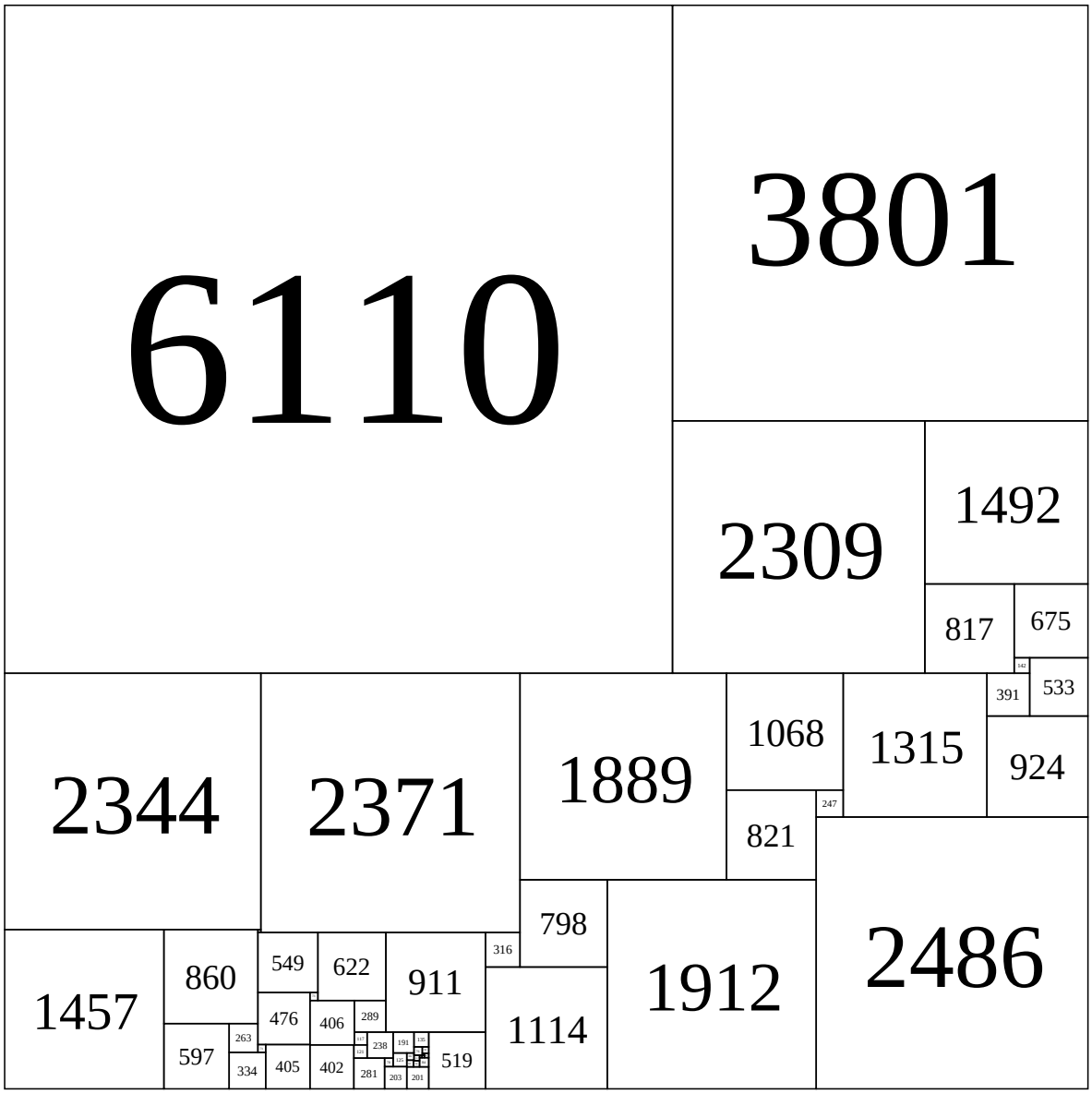
62 9911 B_T 2014



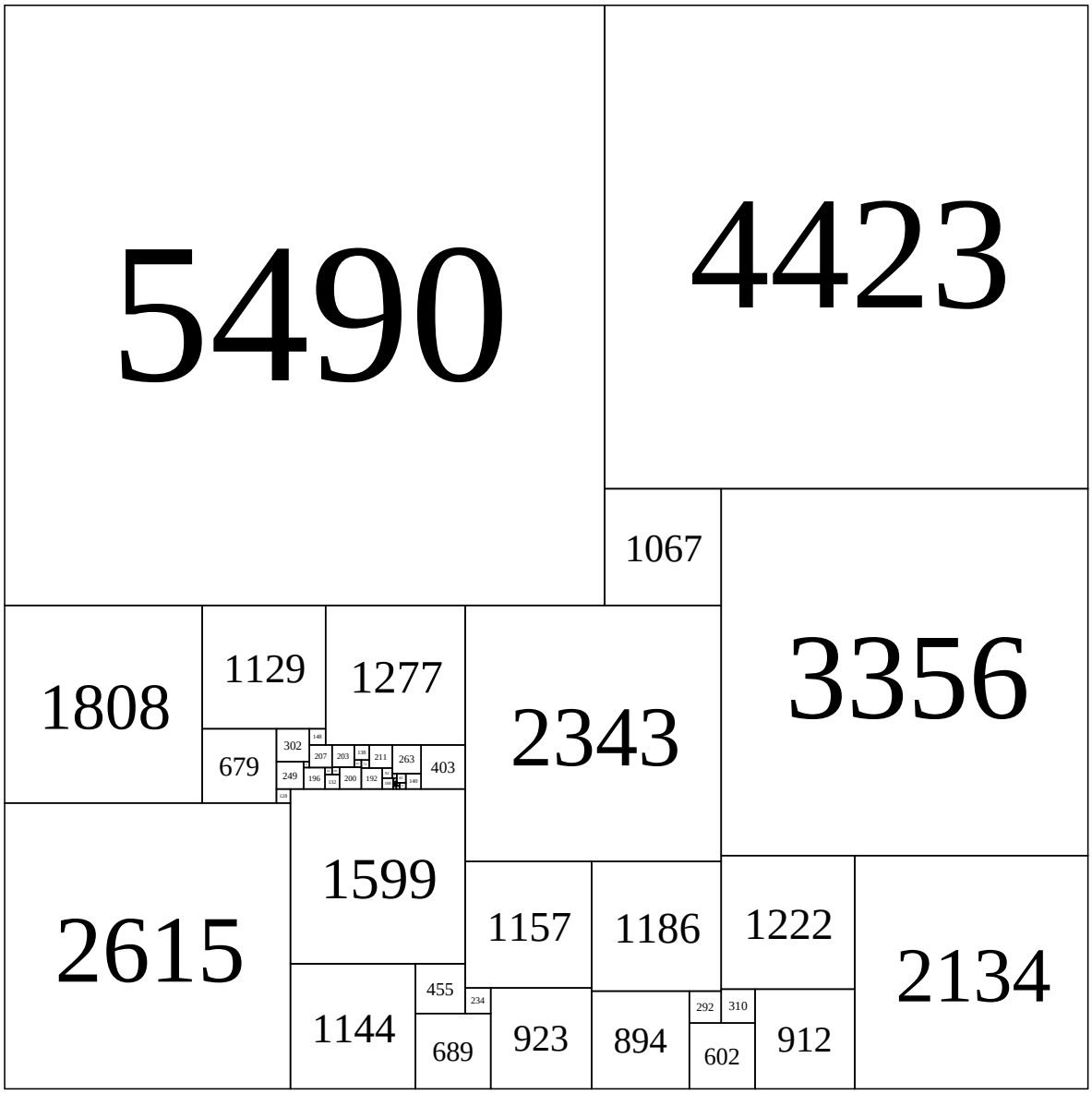
62 9911 B_T 2014



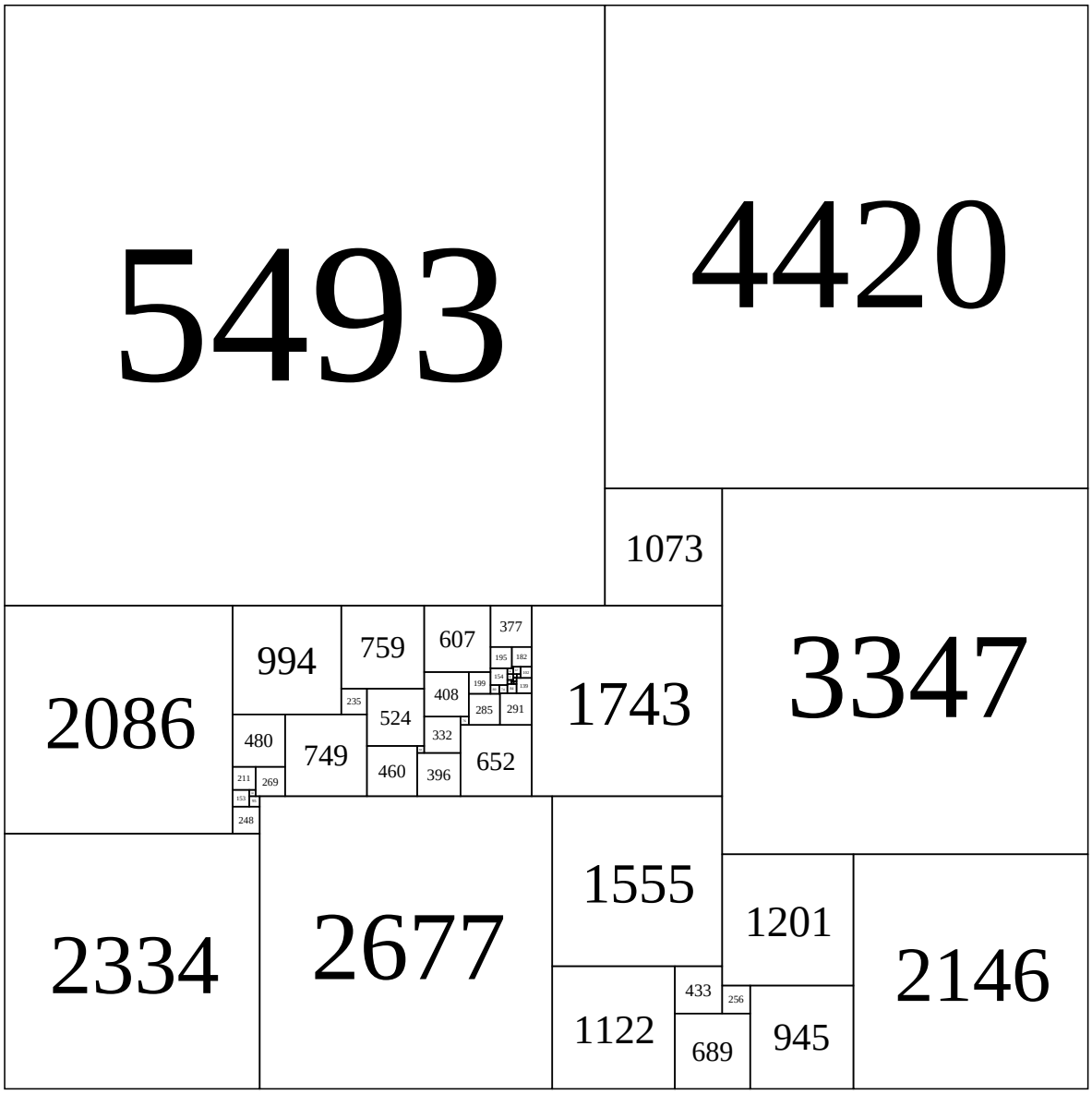
62 9911 B_T 2014



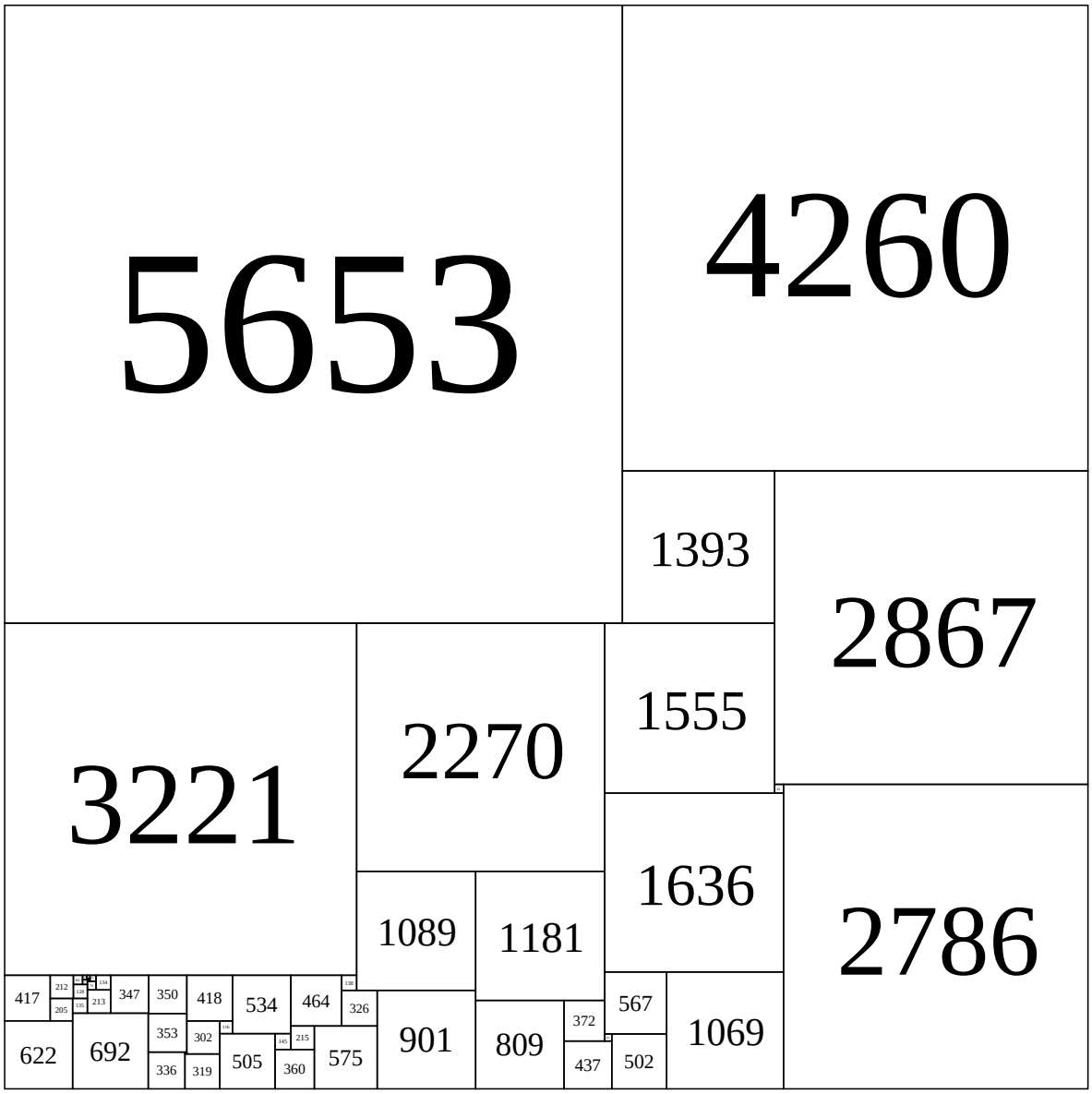
62 9911 B_T 2014



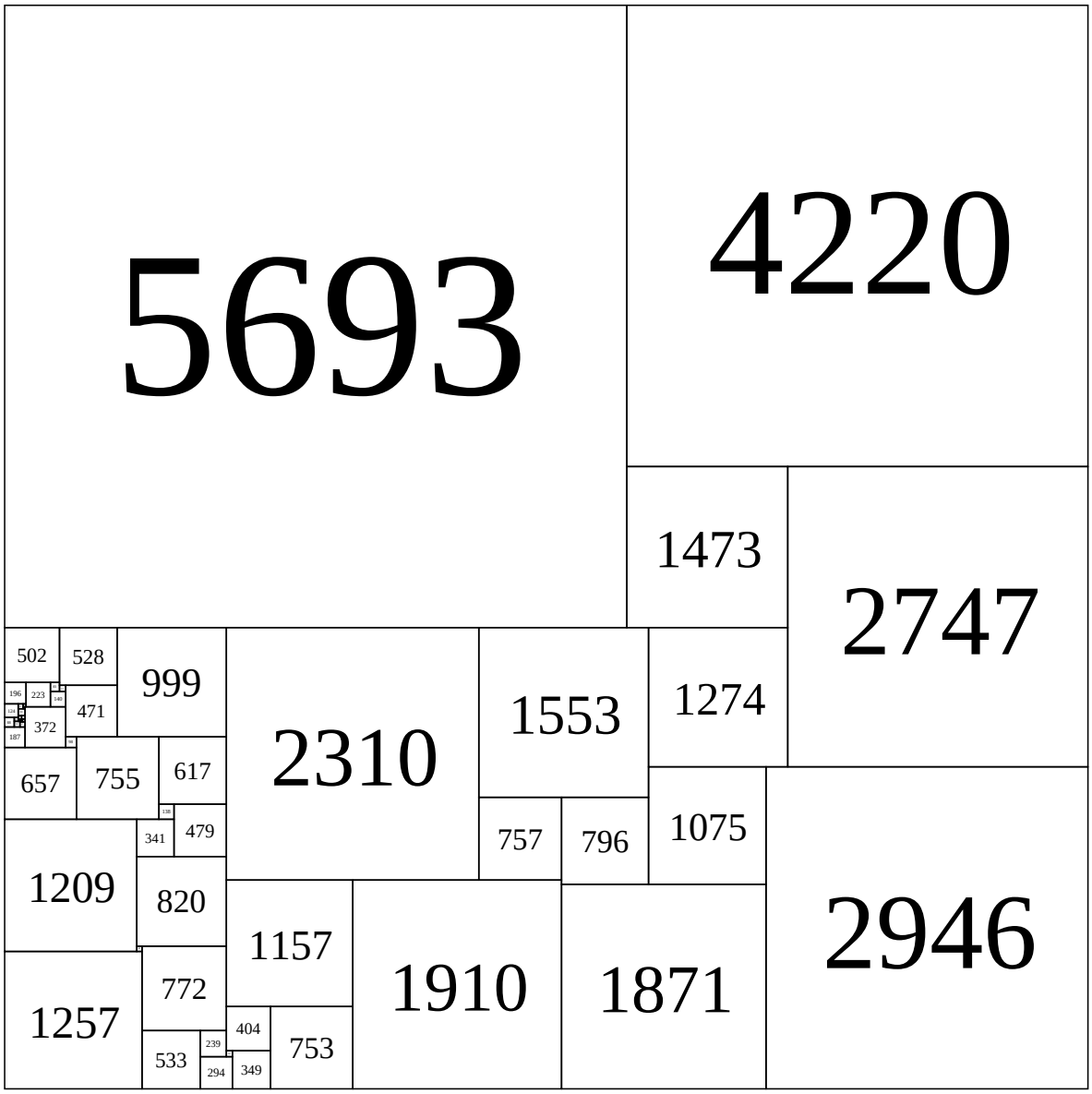
62 9913 B_T 2014



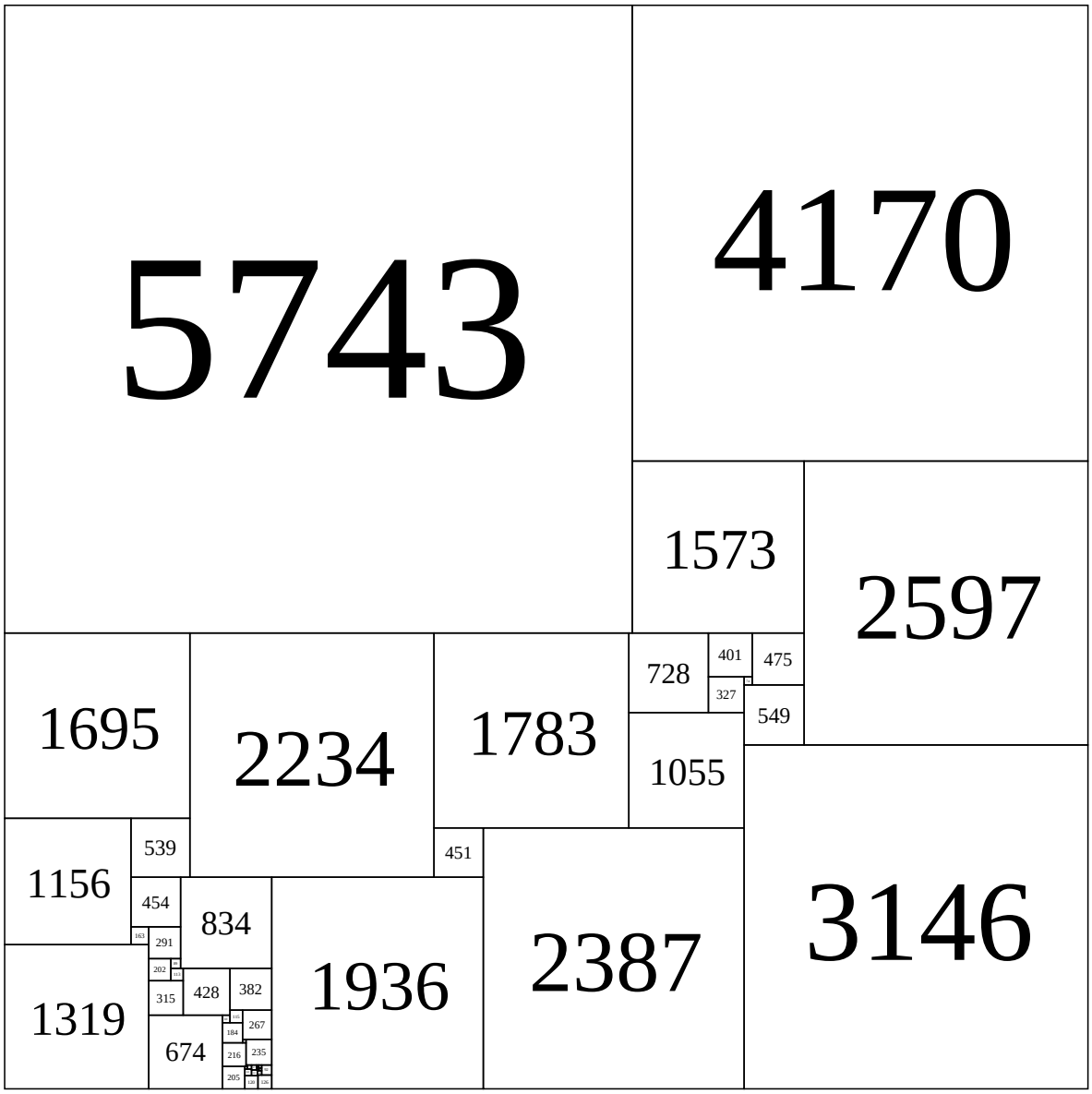
62 9913 B_T 2014



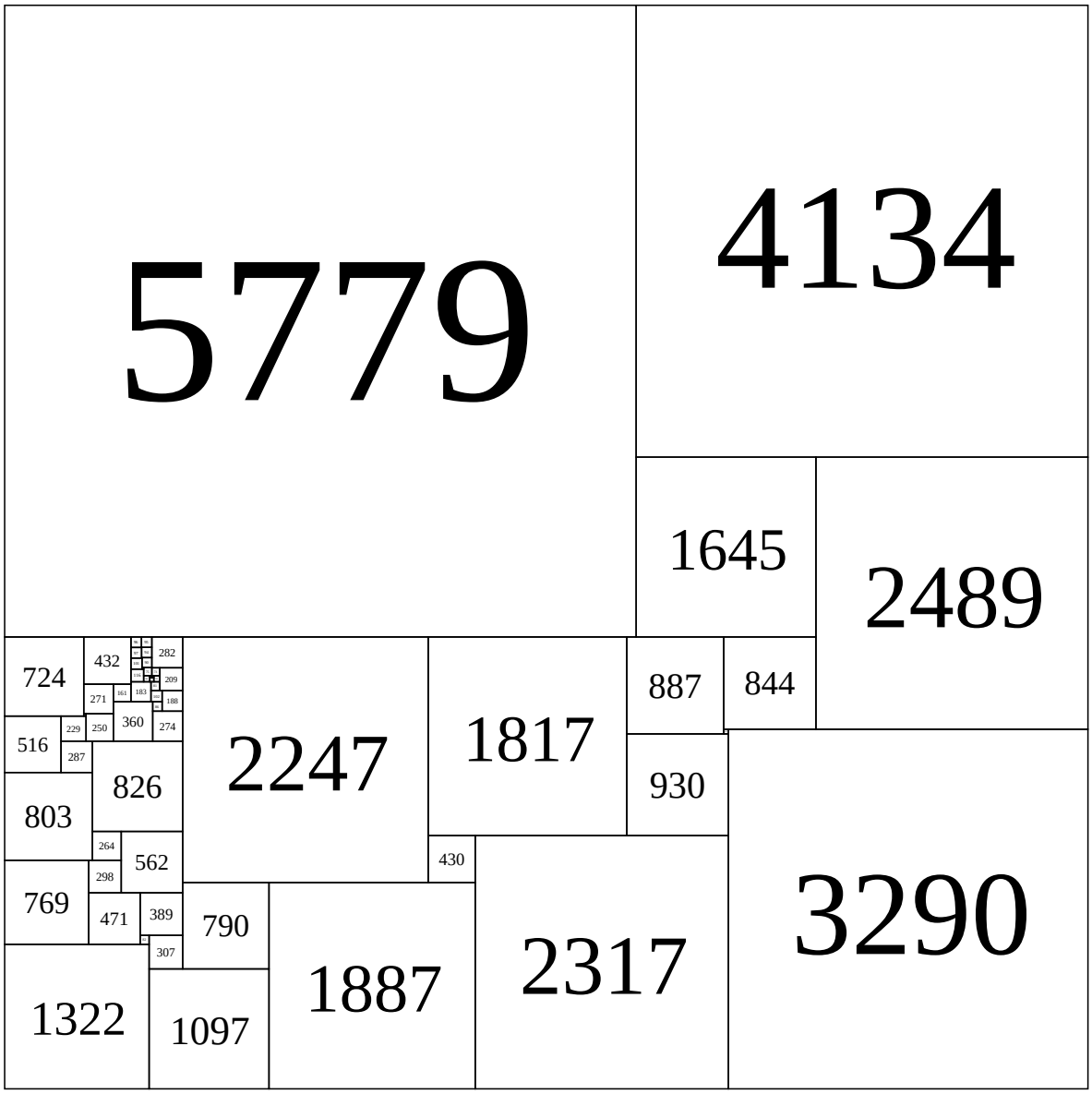
62 9913 B_T 2014



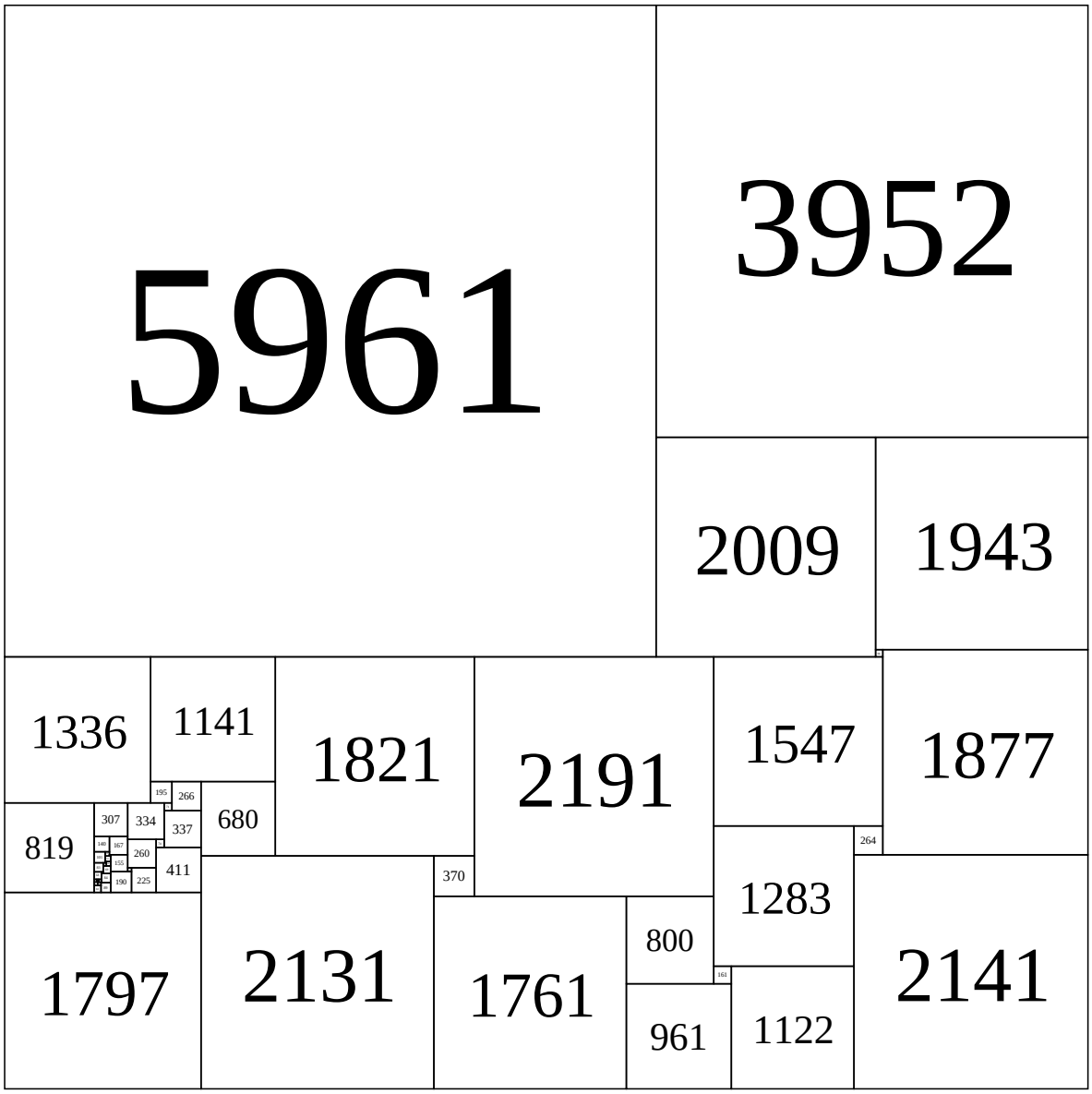
62 9913 B_T 2014



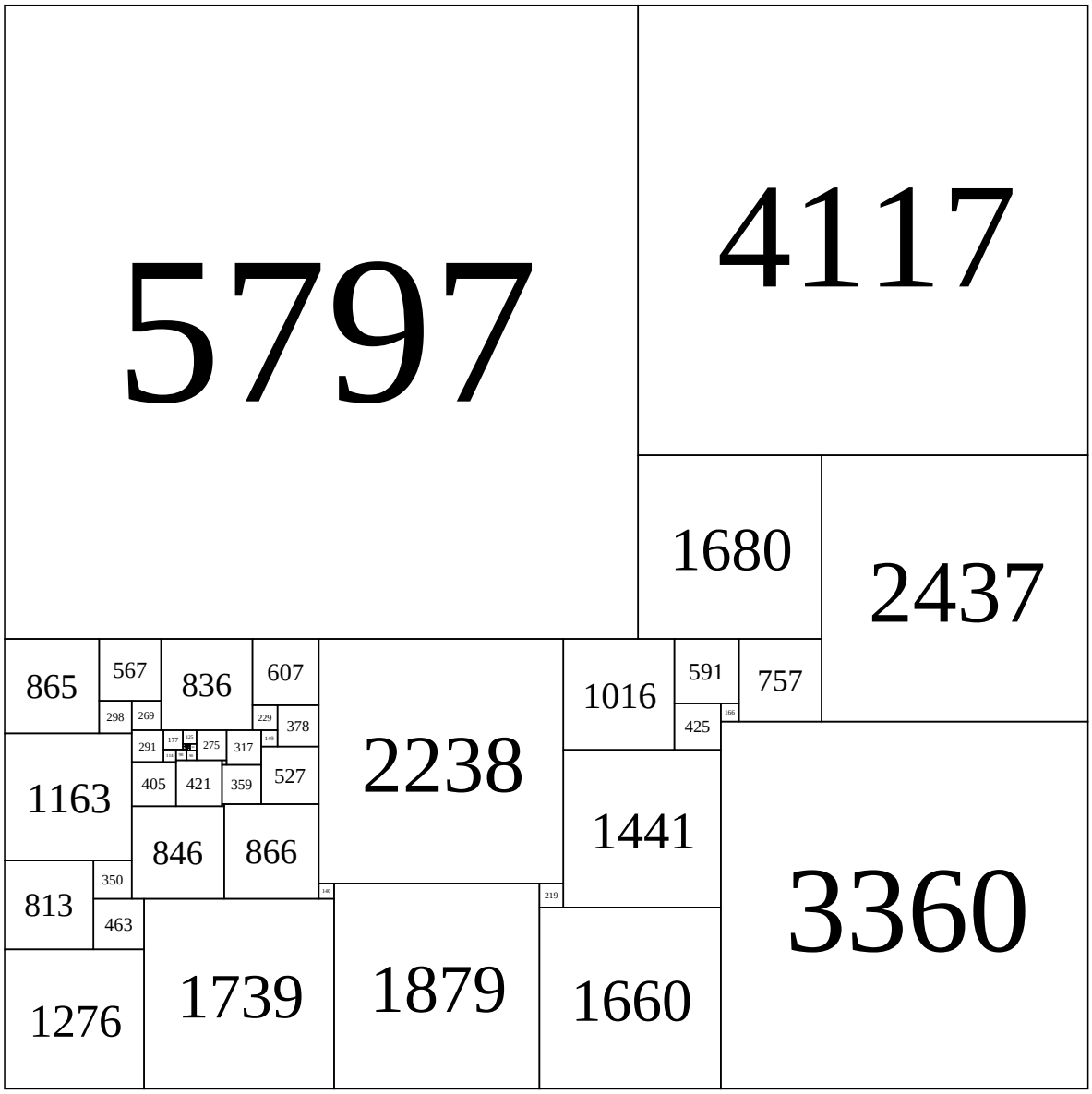
62 9913 B_T 2014



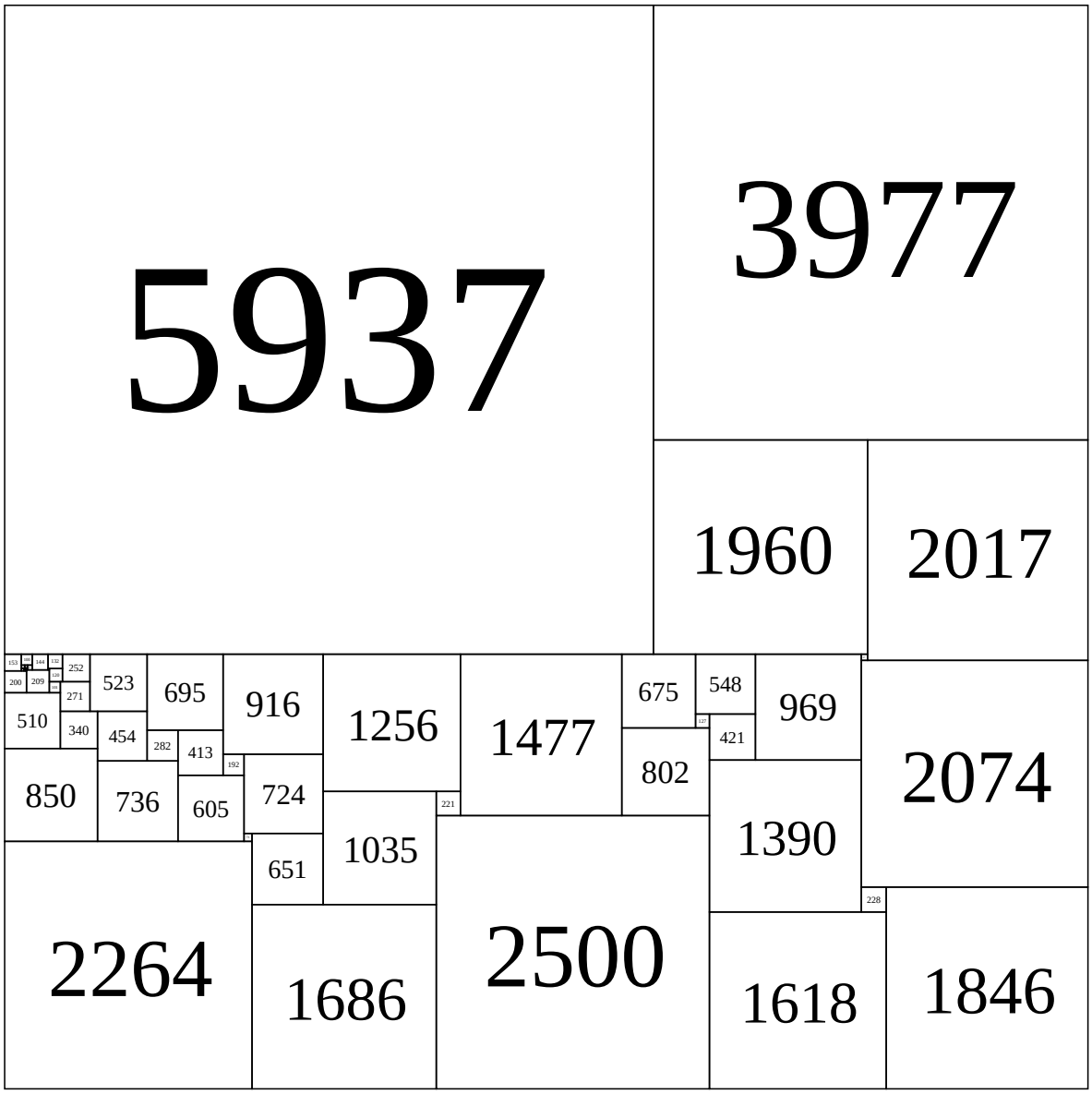
62 9913 B_T 2014



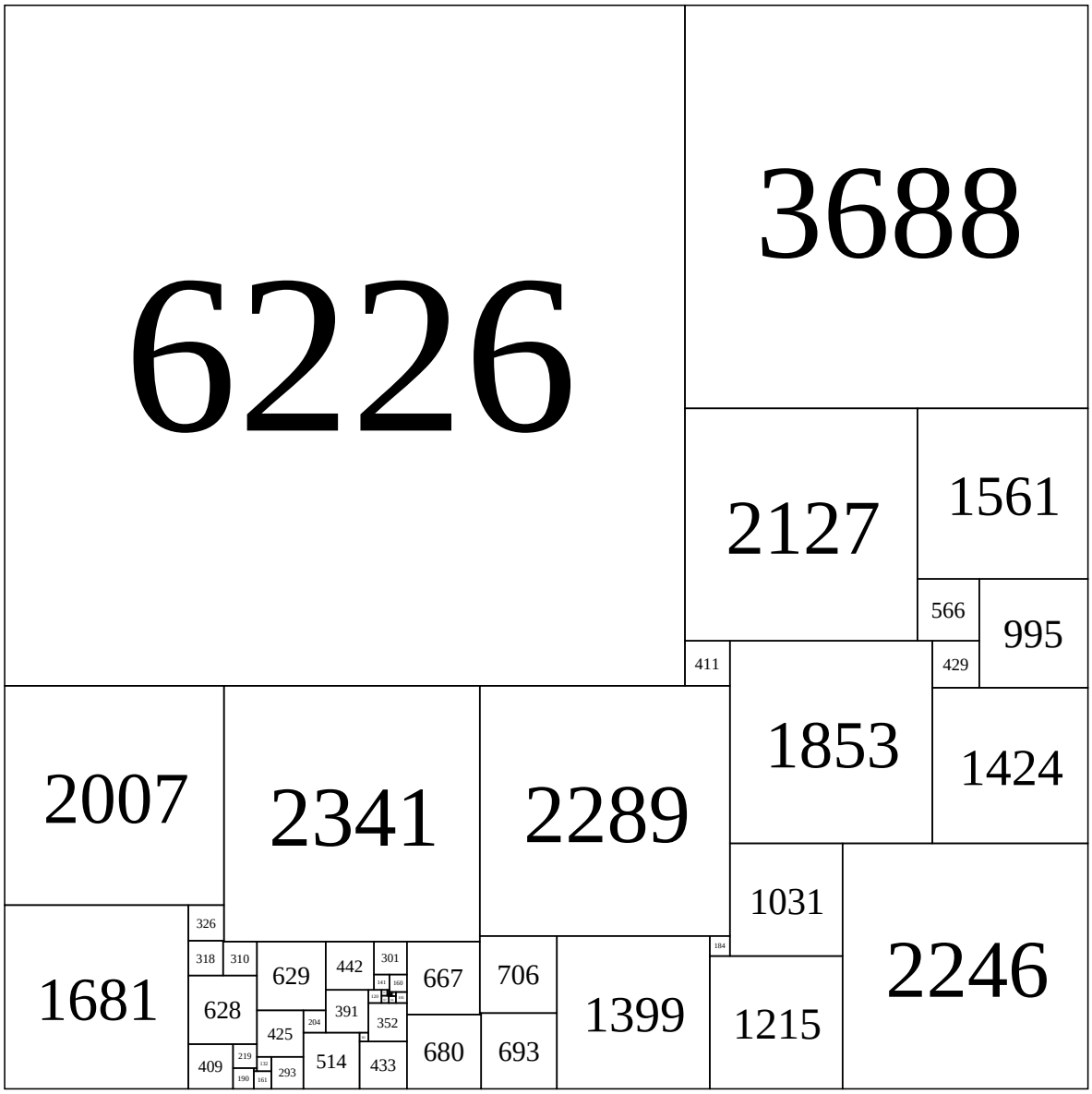
62 9913 B_T 2014



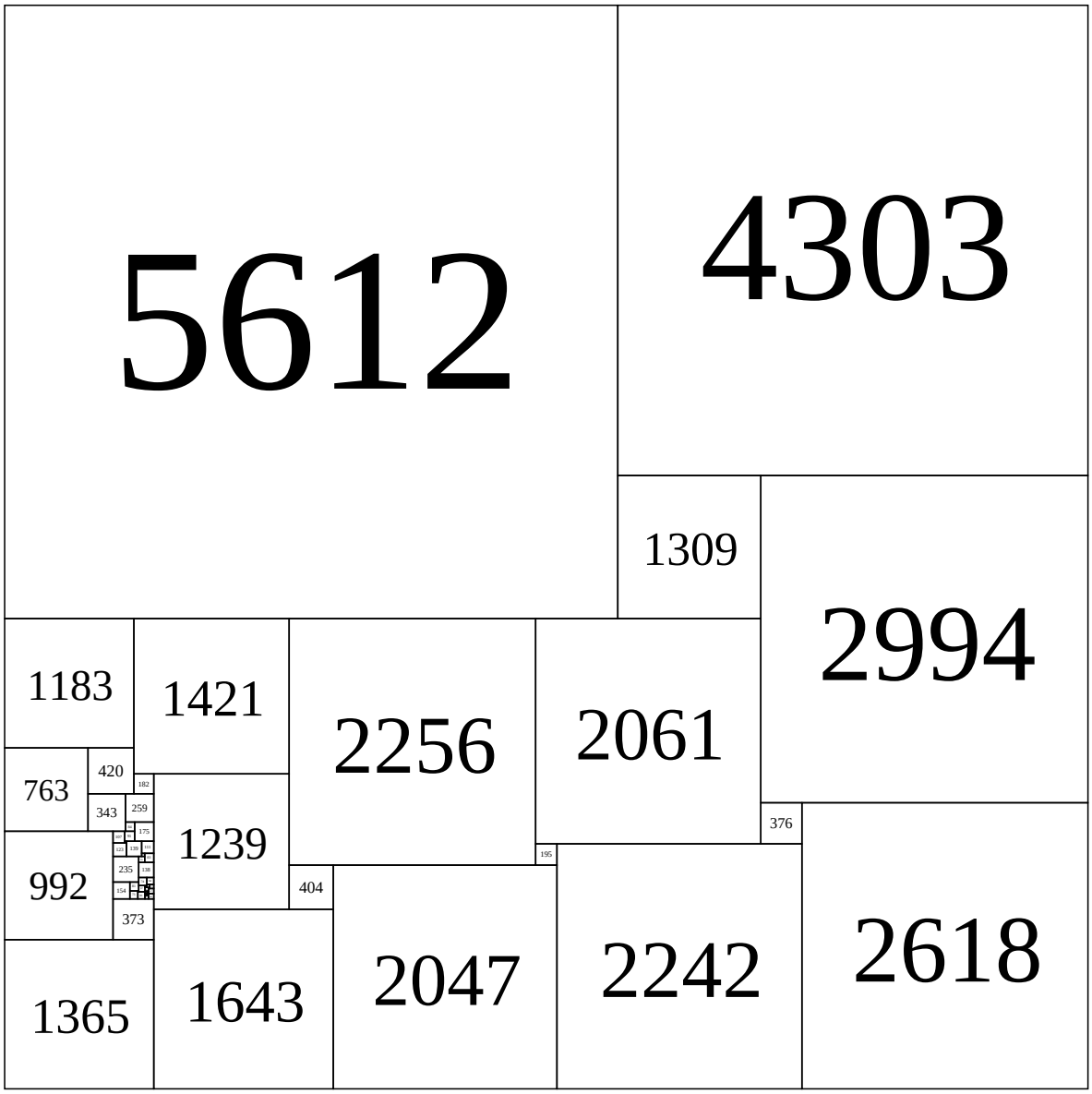
62 9914 B_T 2014



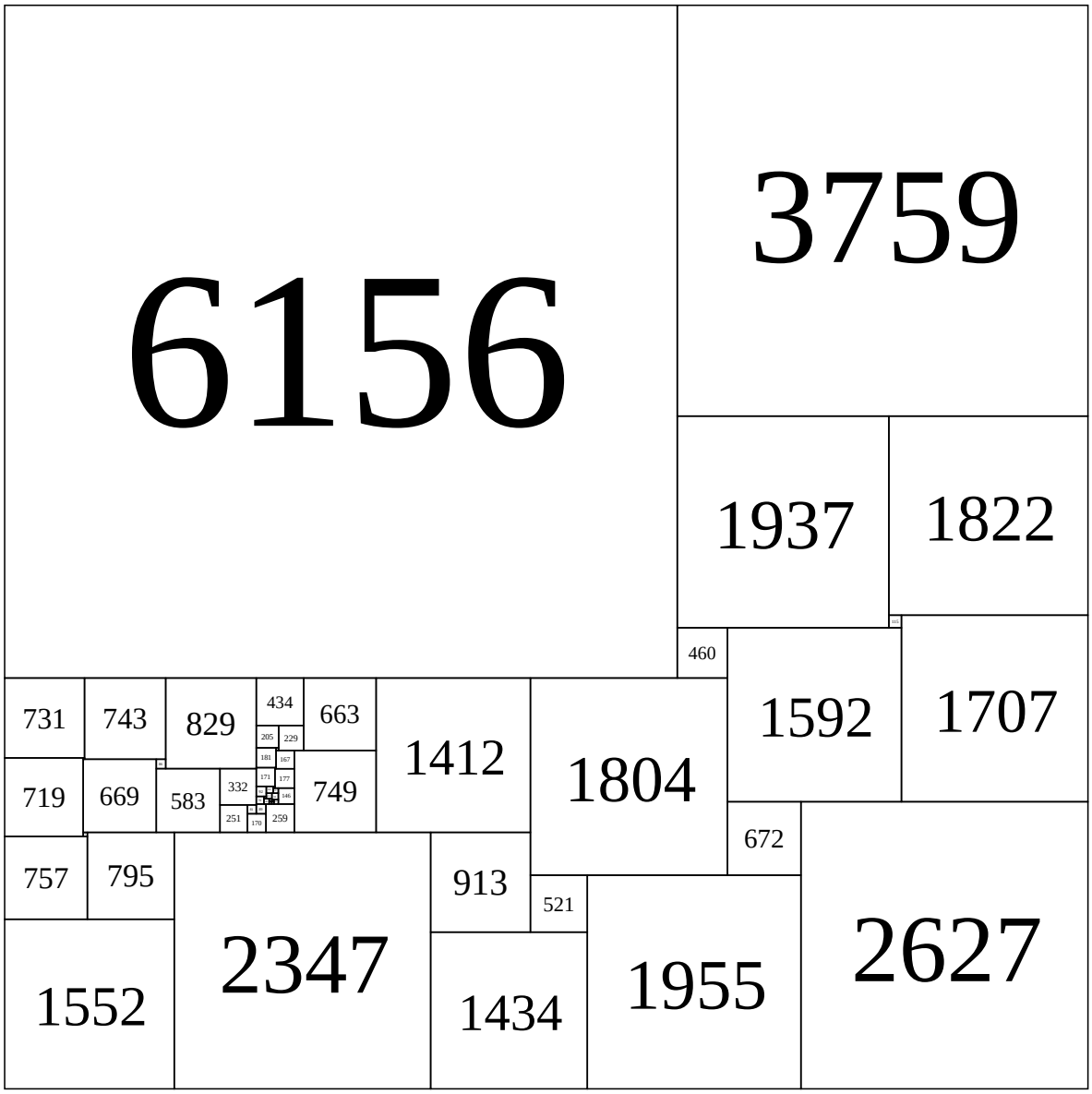
62 9914 B_T 2014



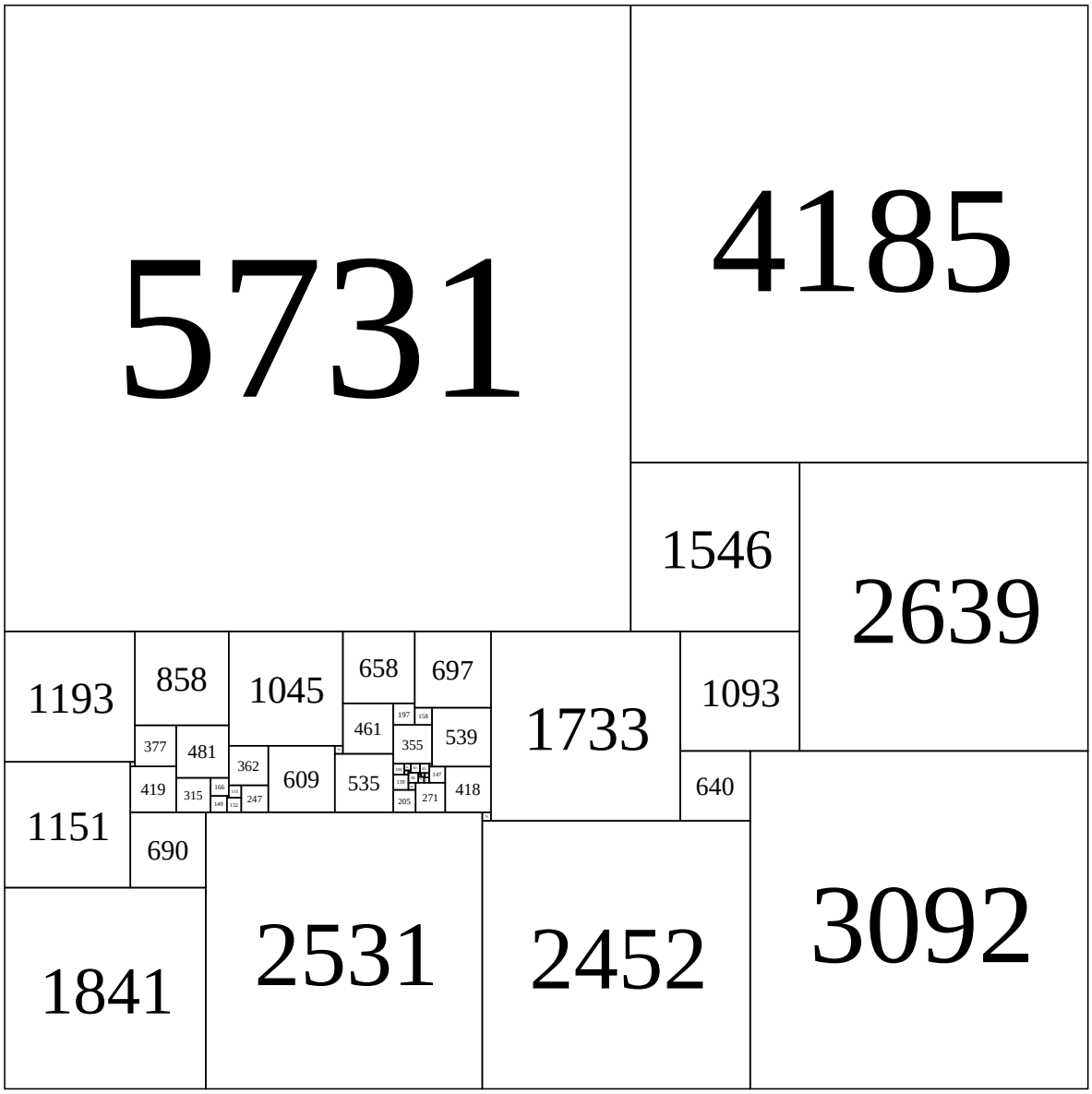
62 9914 BLM 2018 <-- 62 9503 B_T 2014



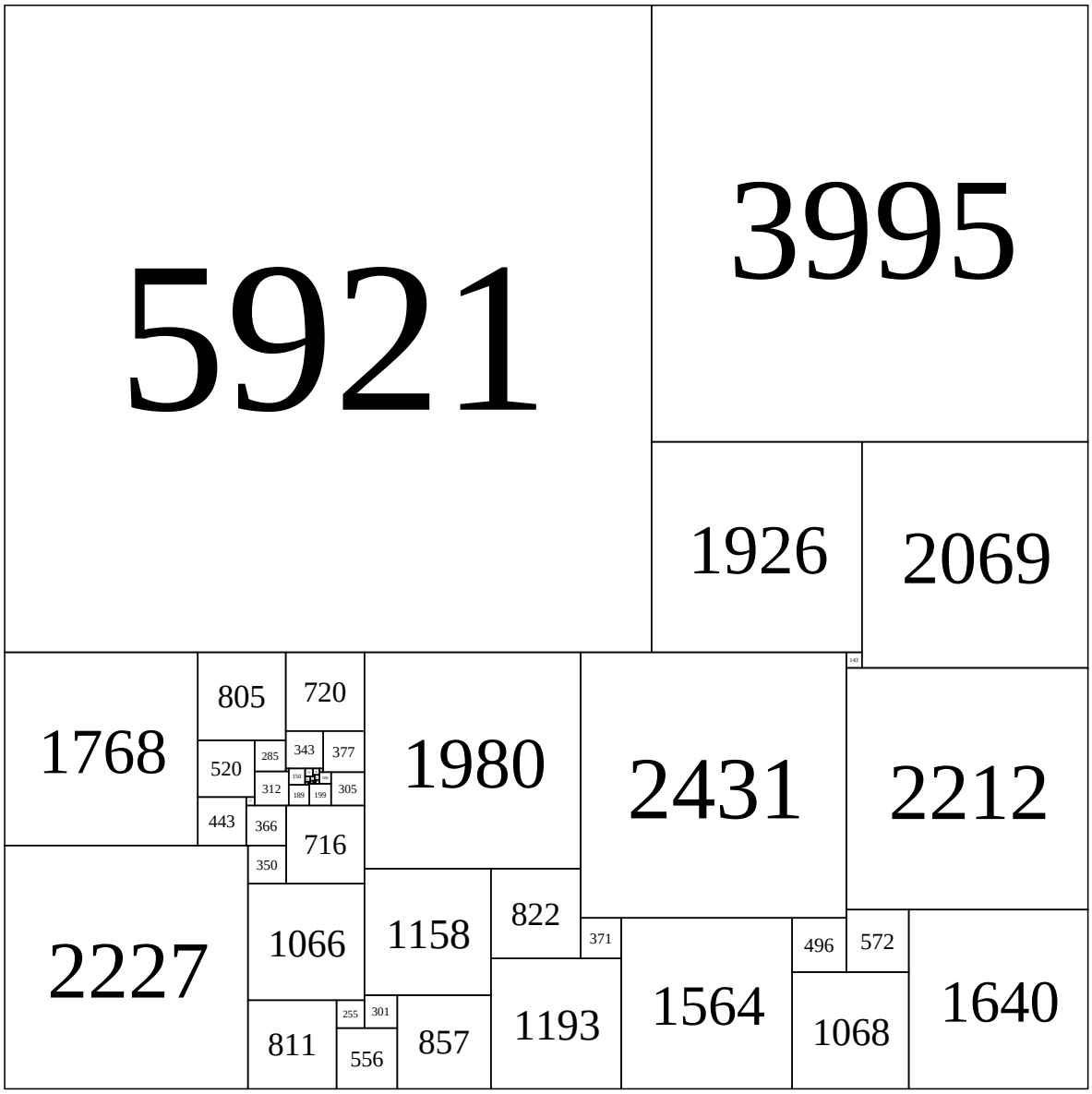
62 9915 B_T 2014



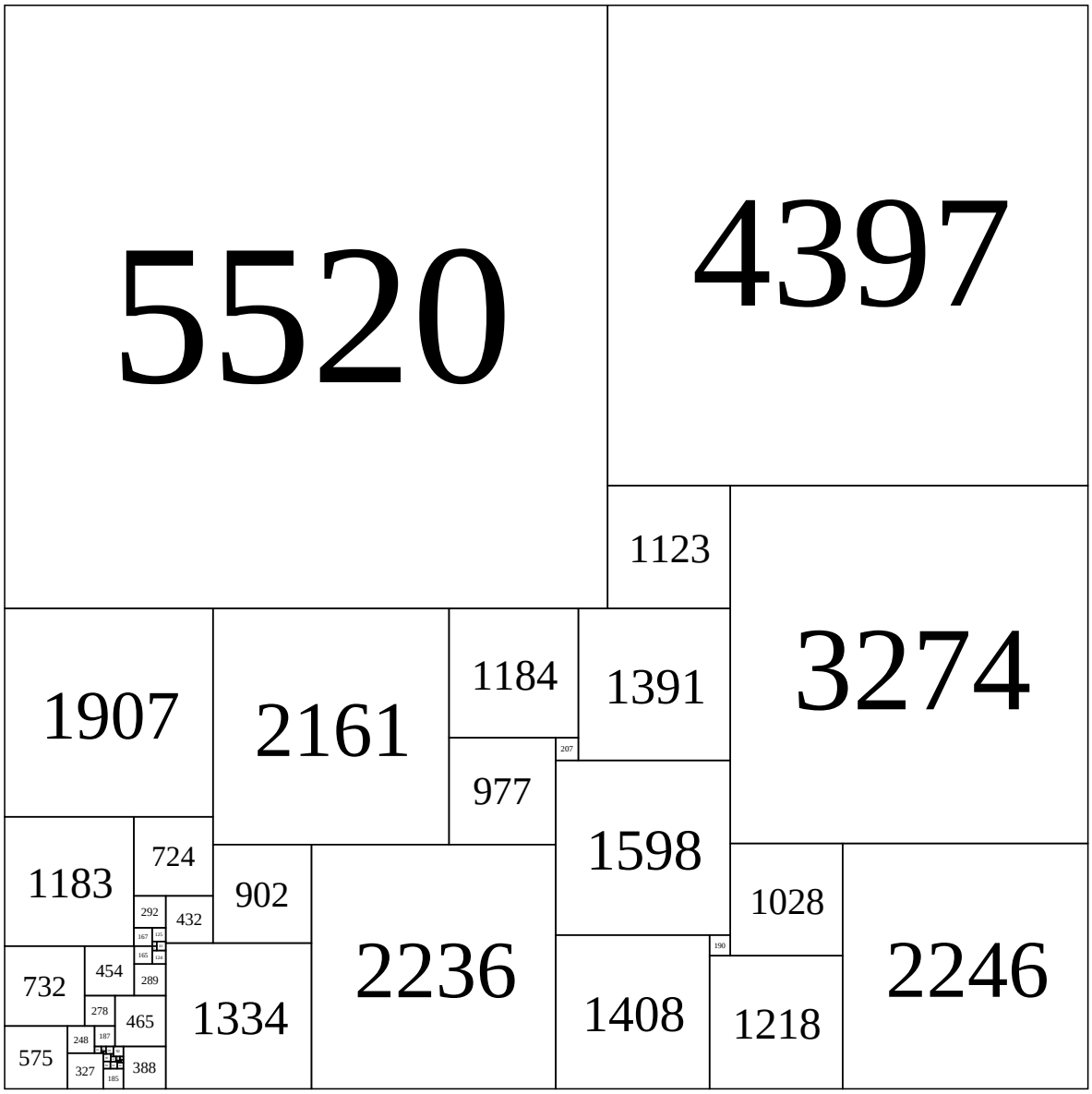
62 9915 BLM 2018 <-- 62 9455 B_T 2014



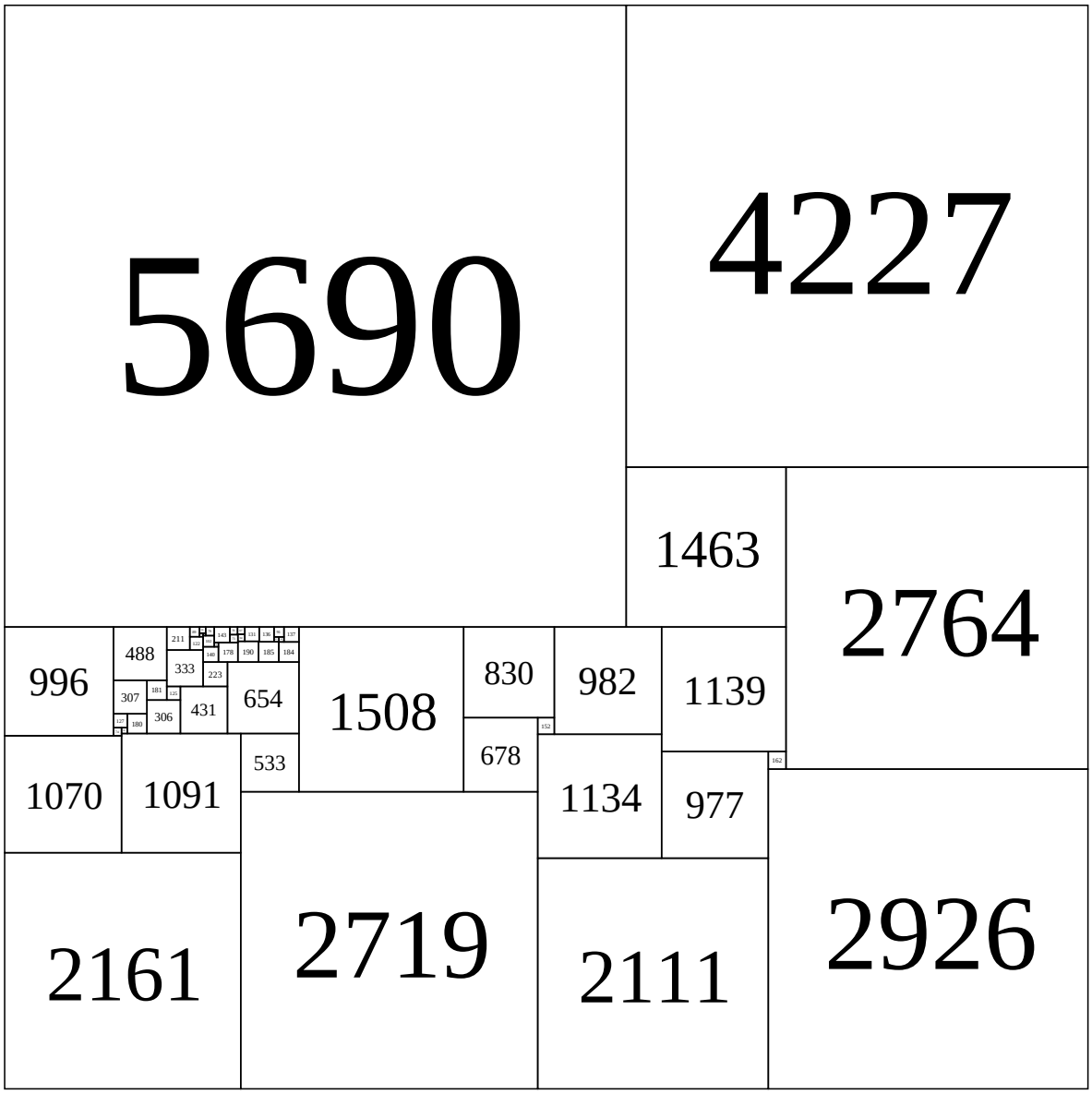
62 9916 B_T 2014



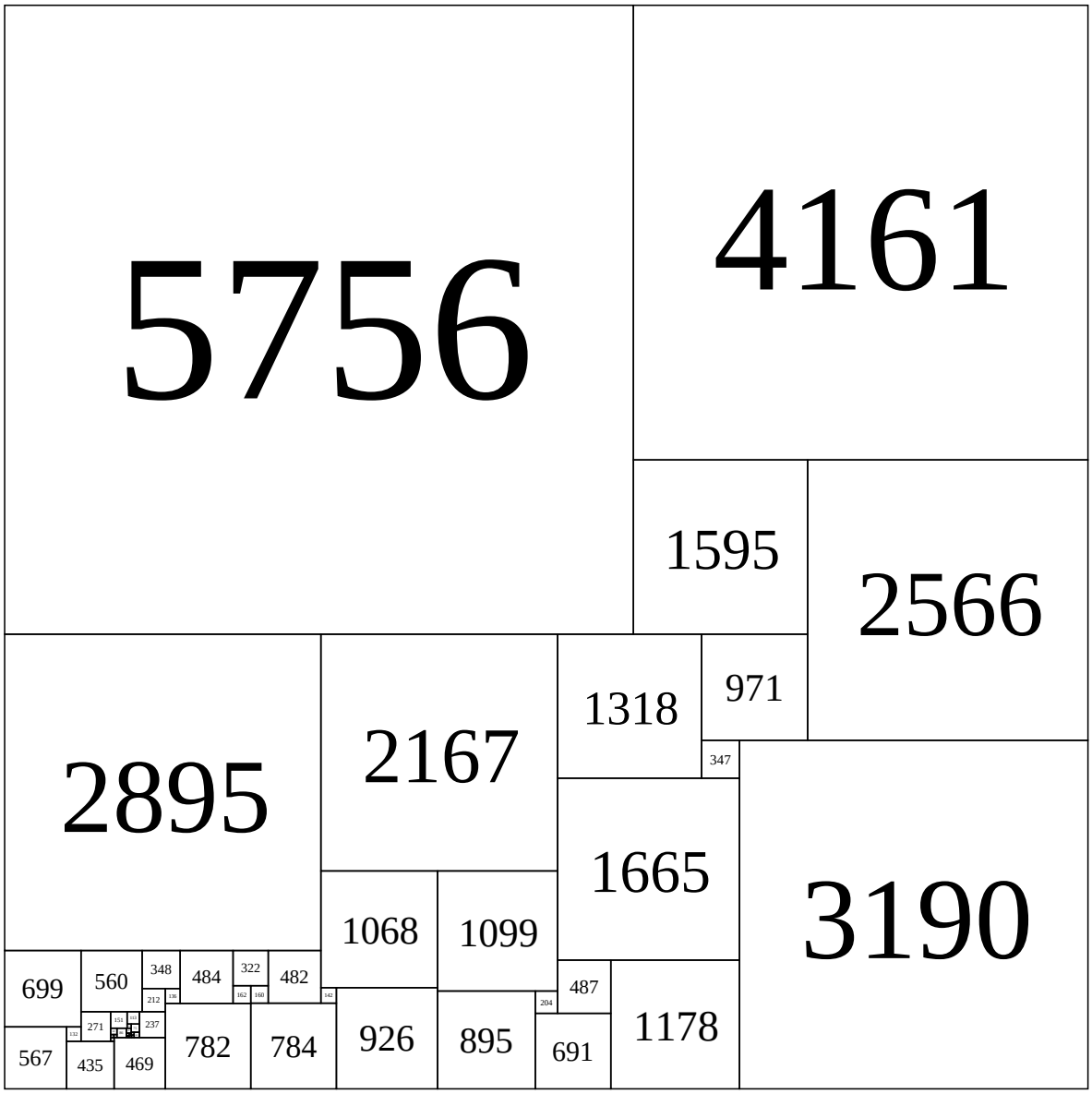
62 9916 B_T 2014



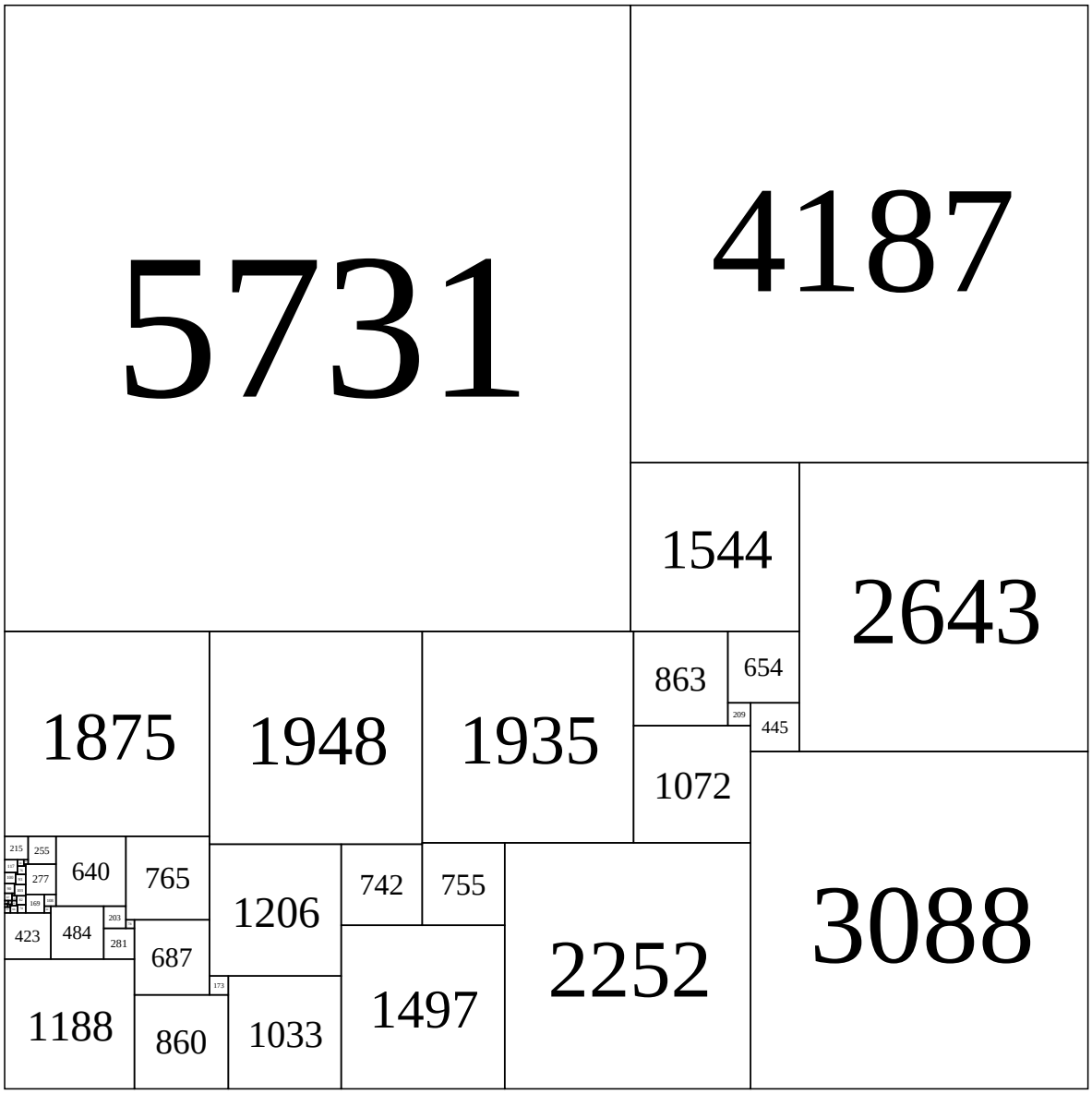
62 9917 B_T 2014



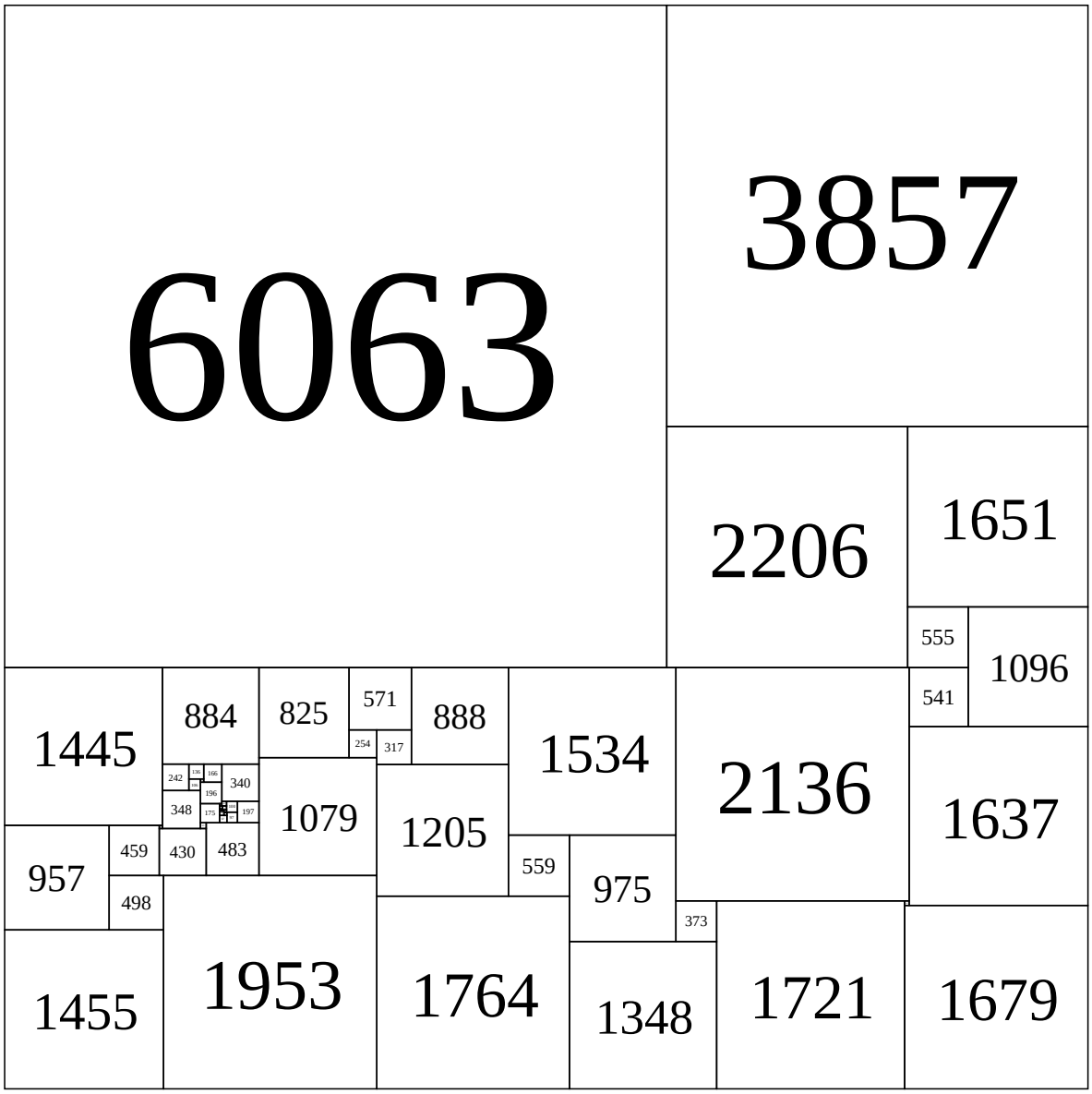
62 9917 B_T 2014



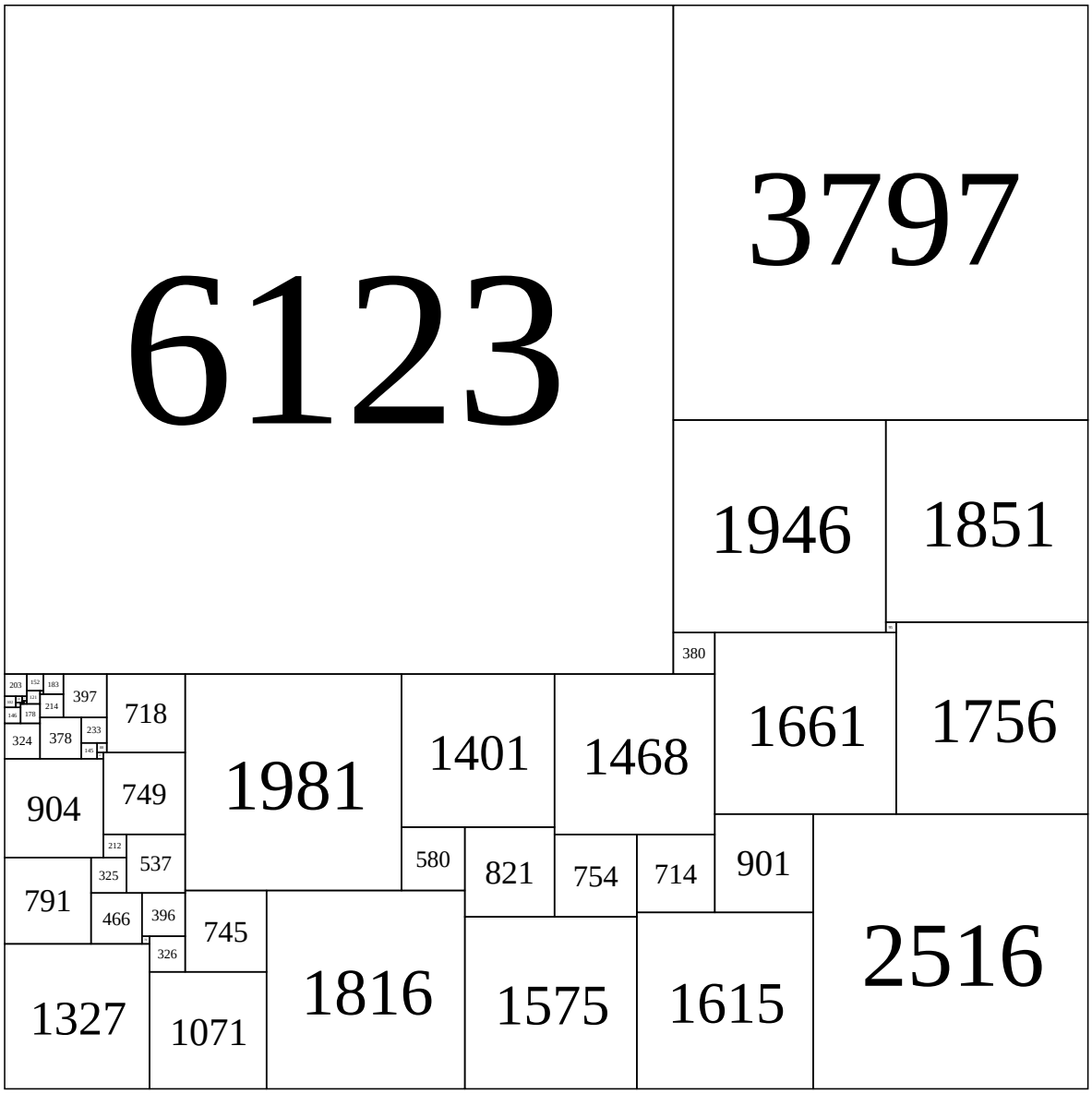
62 9917 B_T 2014



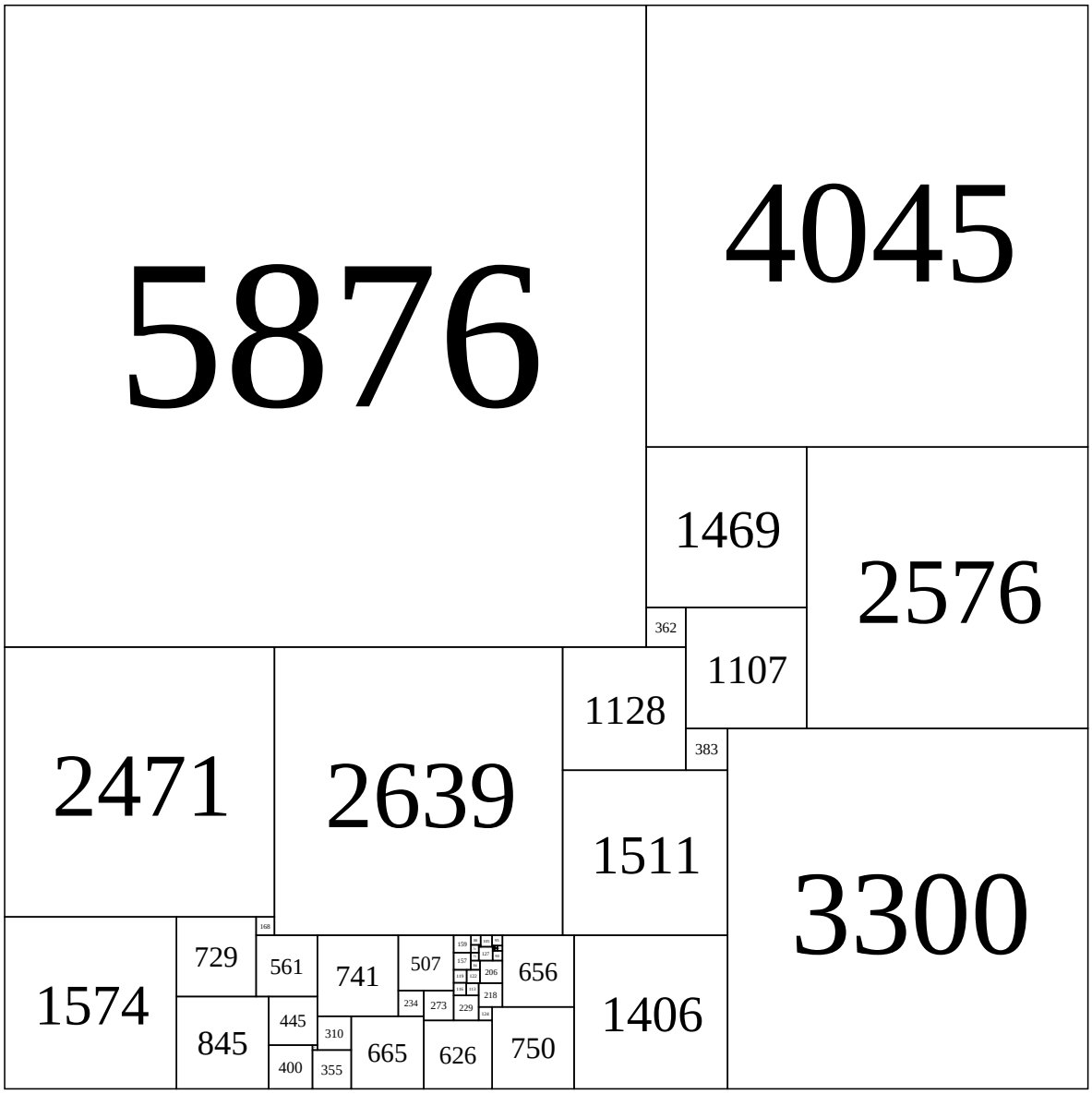
62 9918 B_T 2014



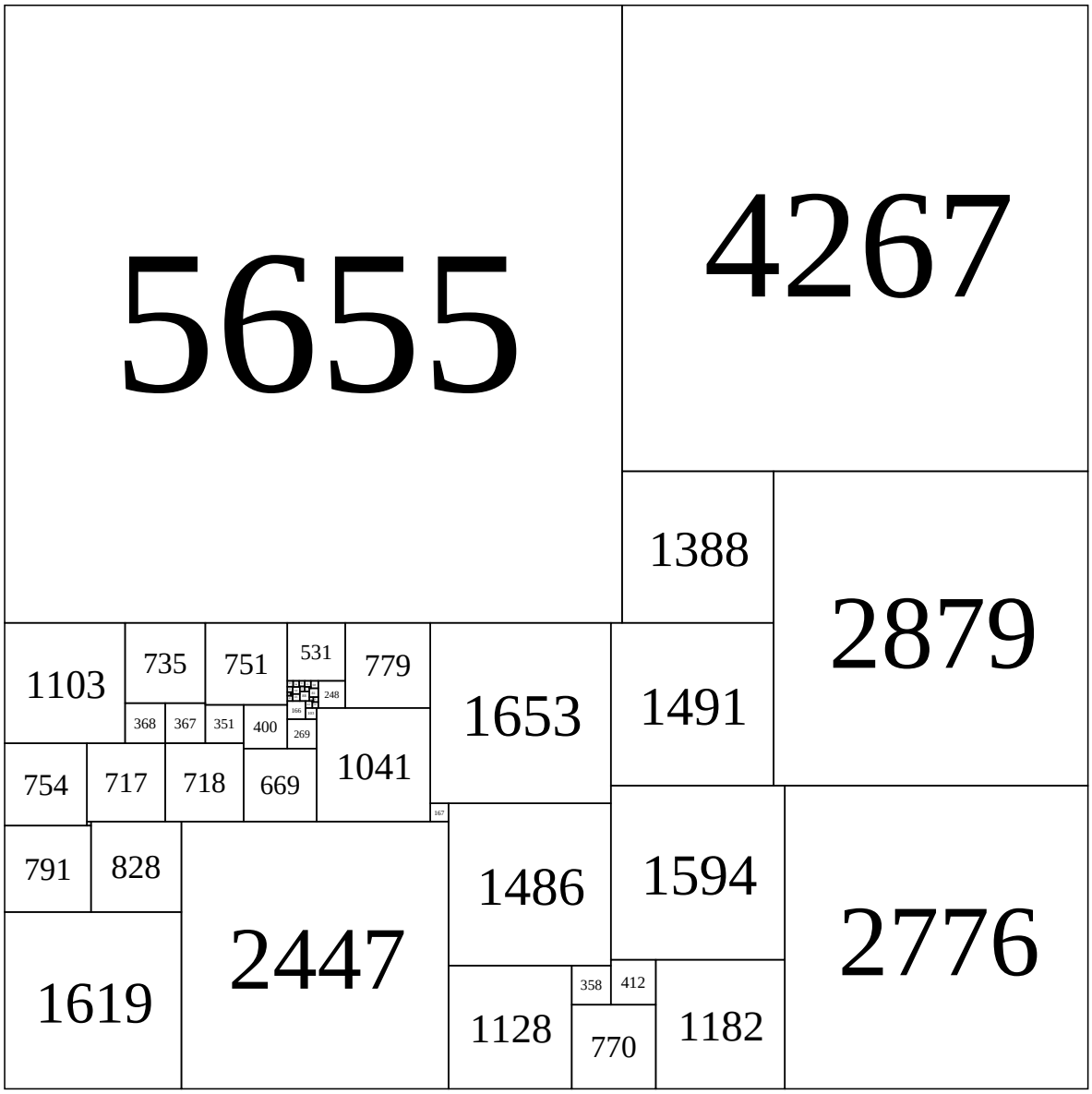
62 9920 B_T 2014



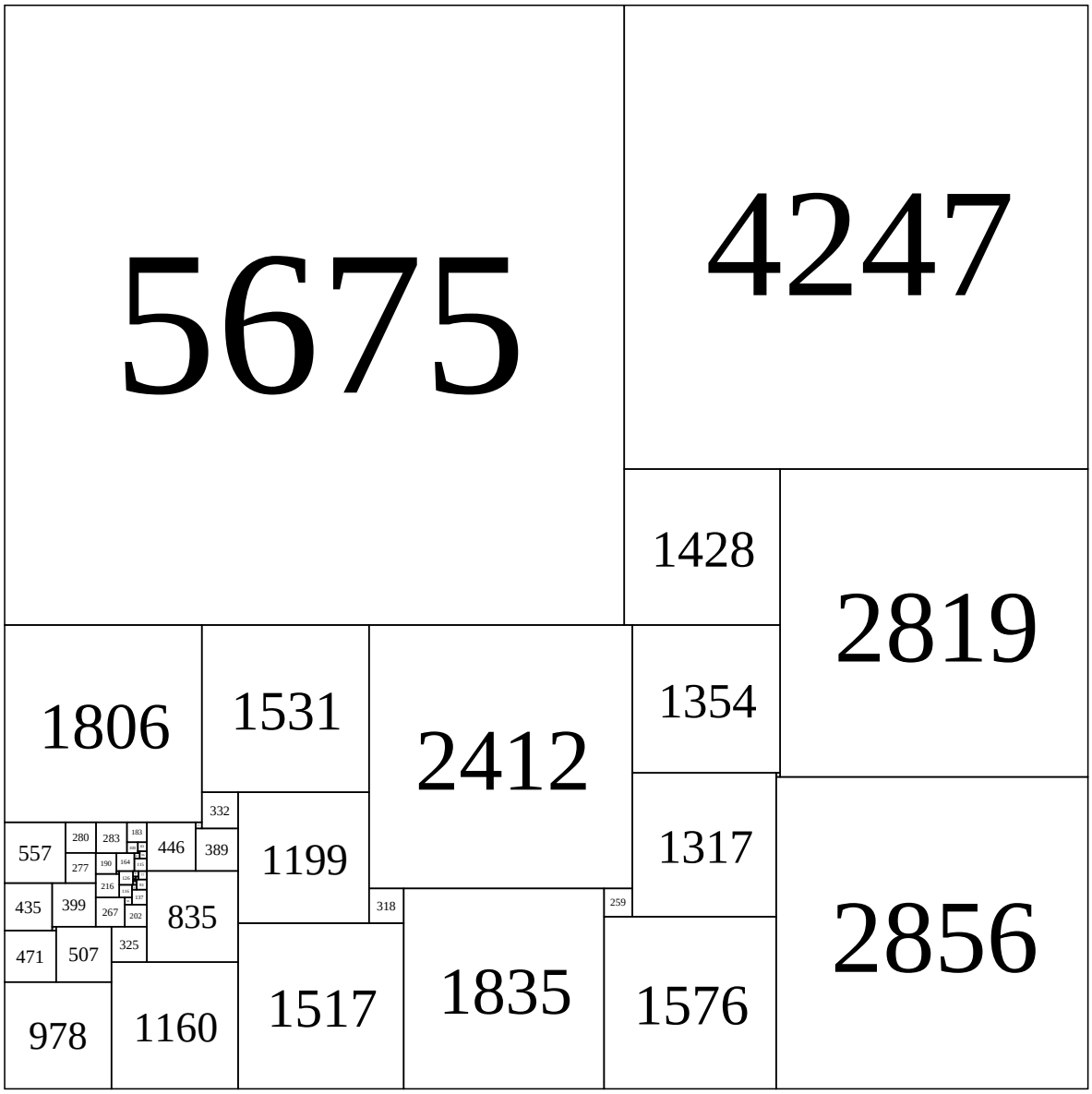
62 9920 BLM 2018 <-- 62 9540 B_T 2014



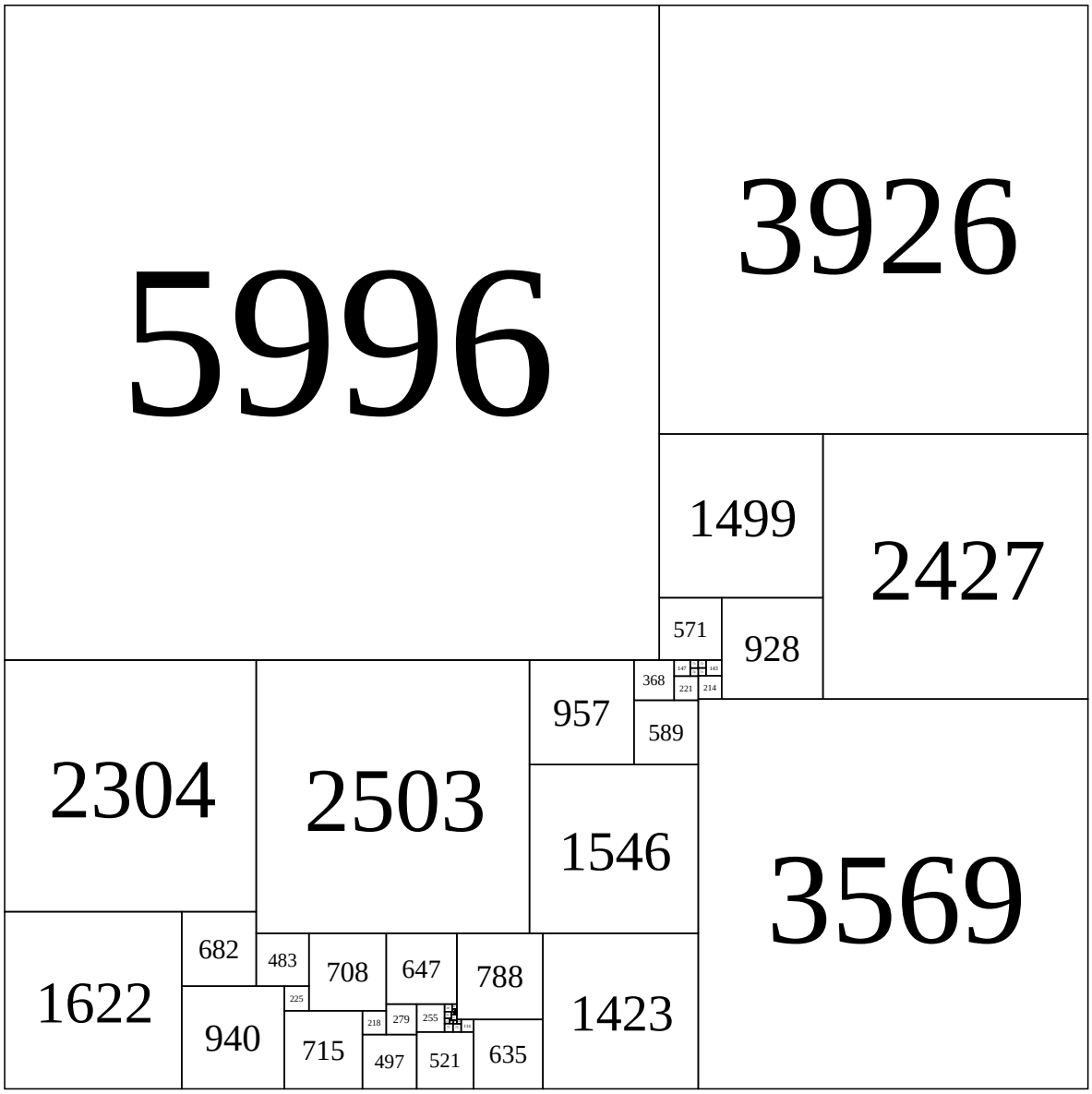
62 9921 BLM 2018 <-- 62 9559 B_T 2014



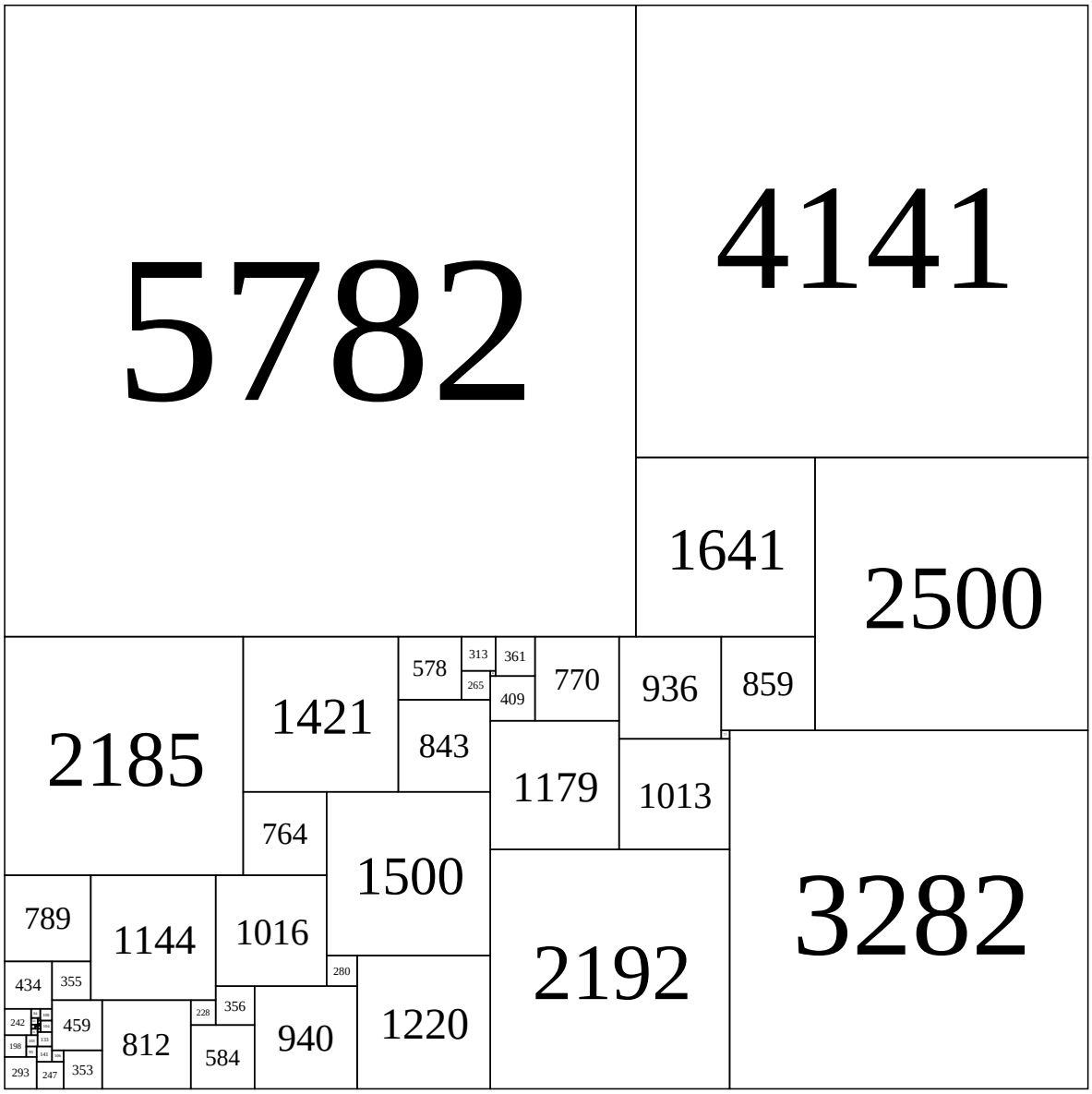
62 9922 B_T 2014



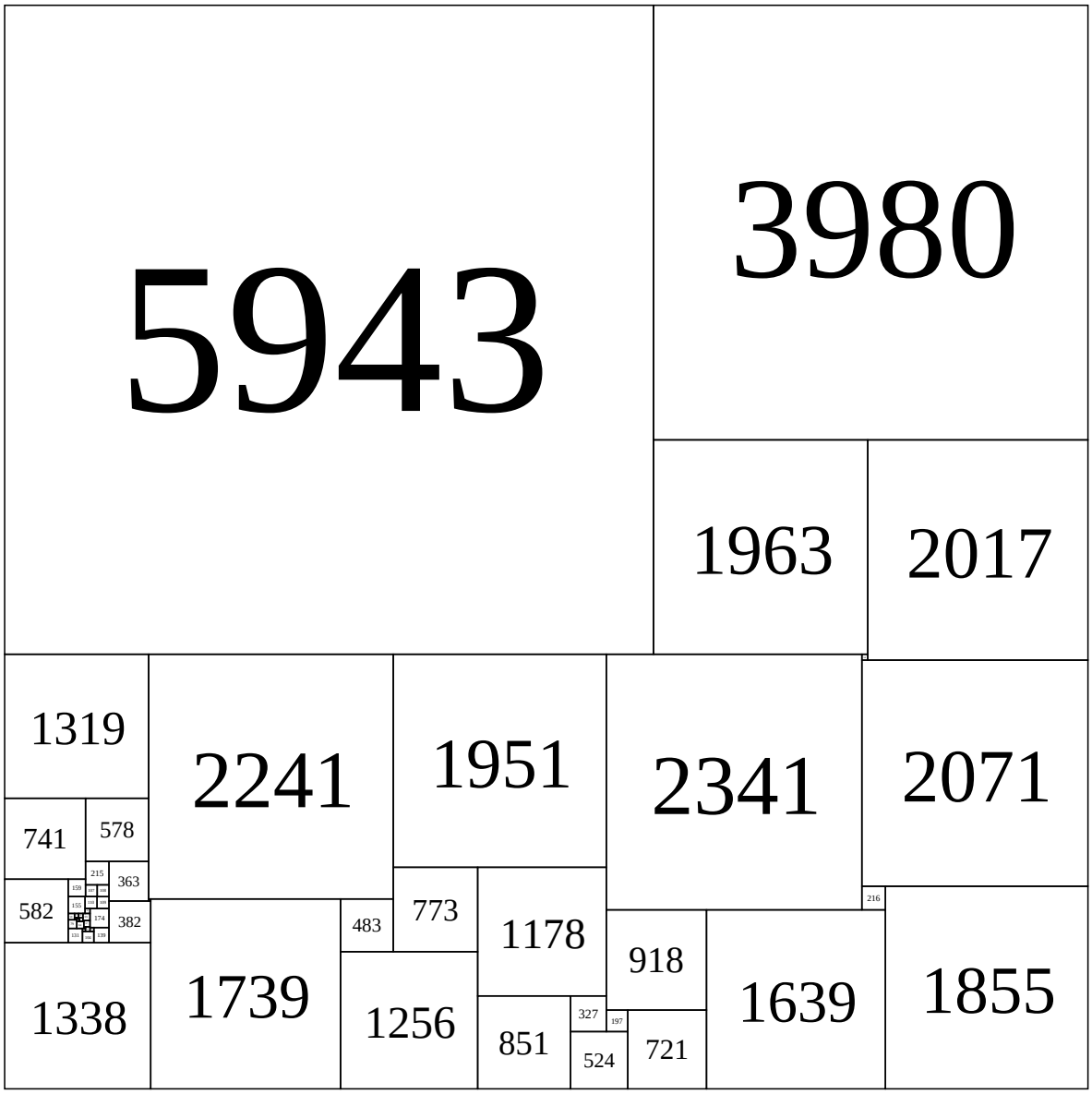
62 9922 B_T 2014



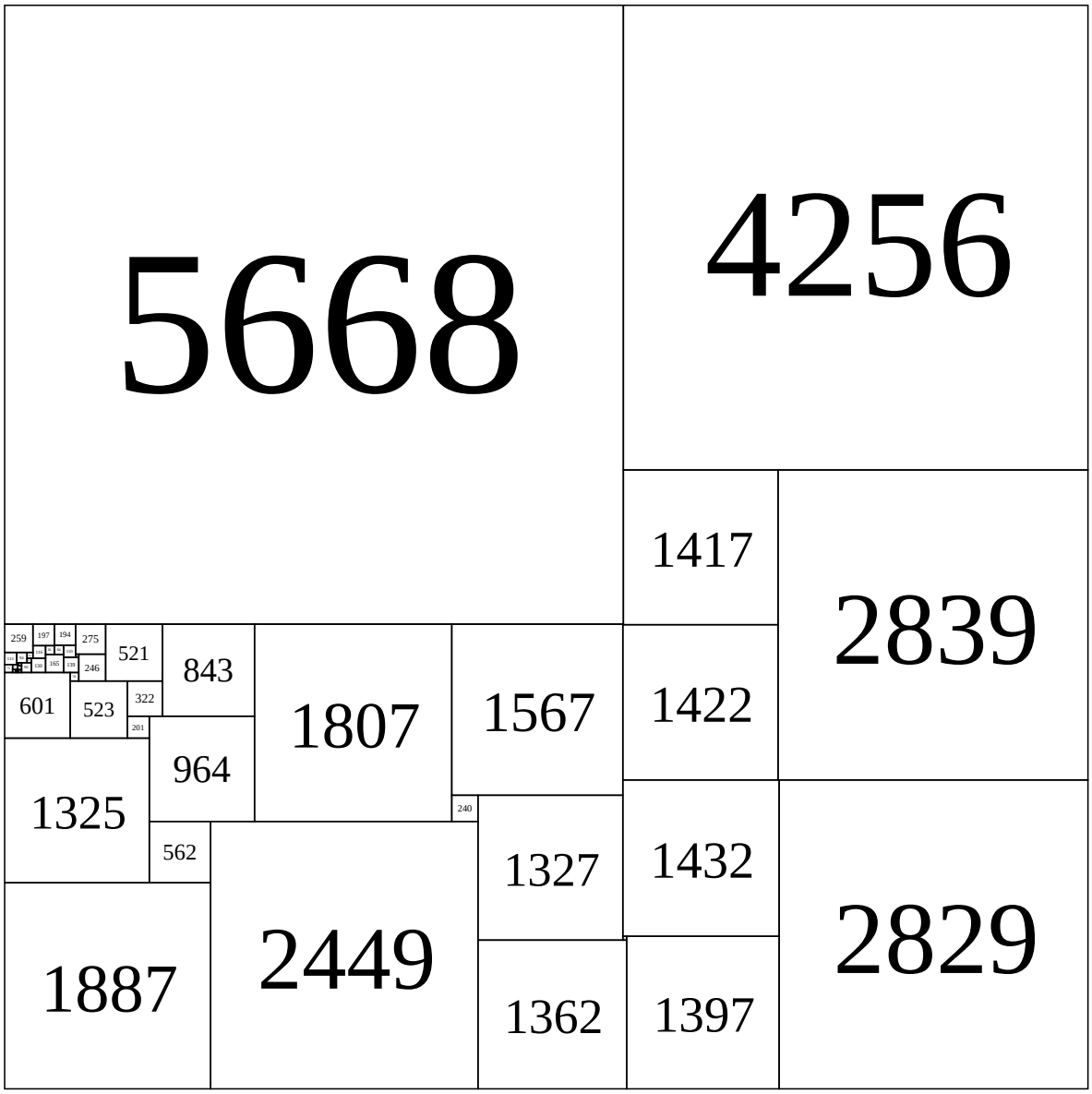
62 9922 BLM 2018 <-- 62 9351 B_T 2014



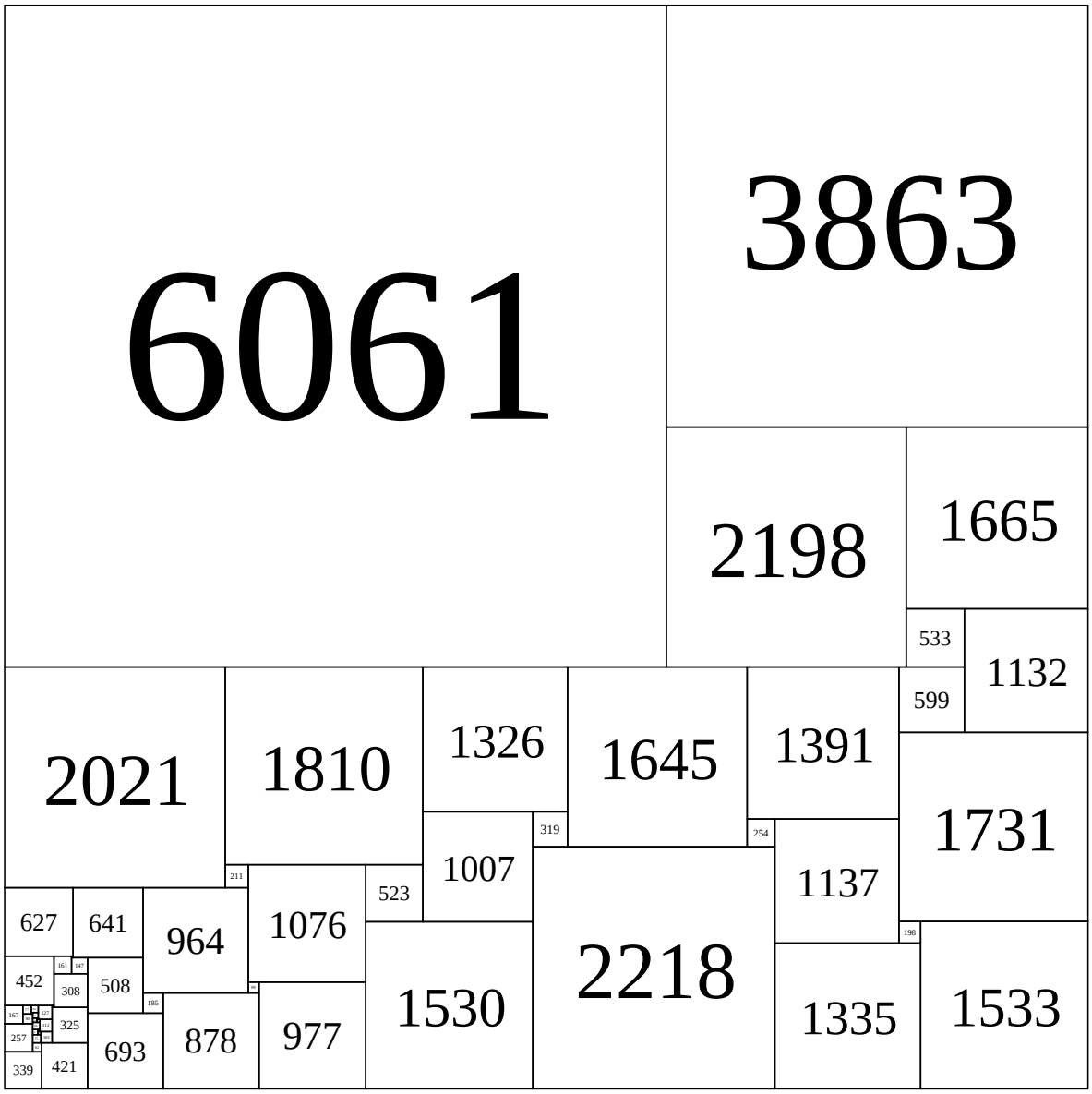
62 9923 B_T 2014



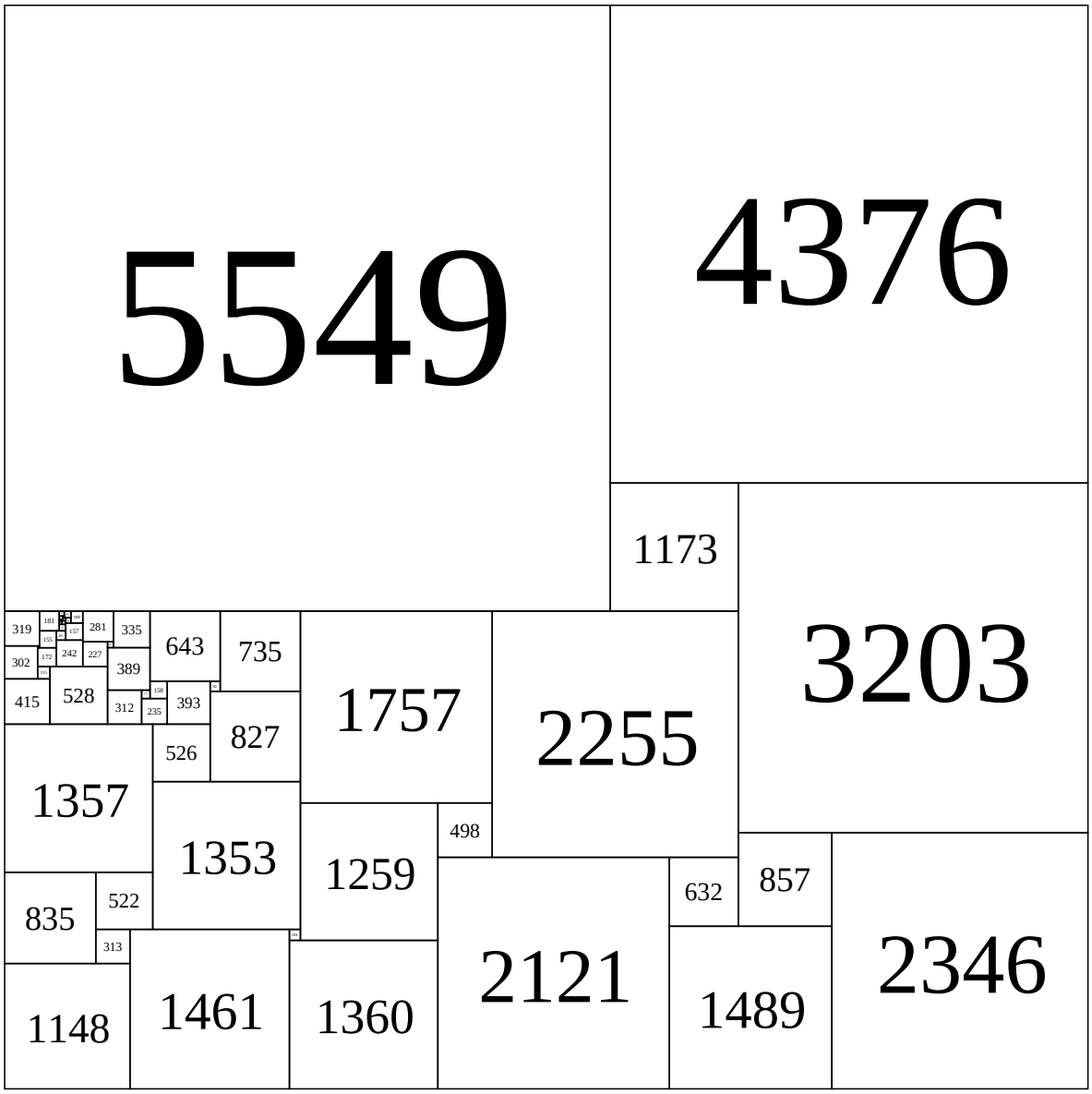
62 9923 B_T 2014



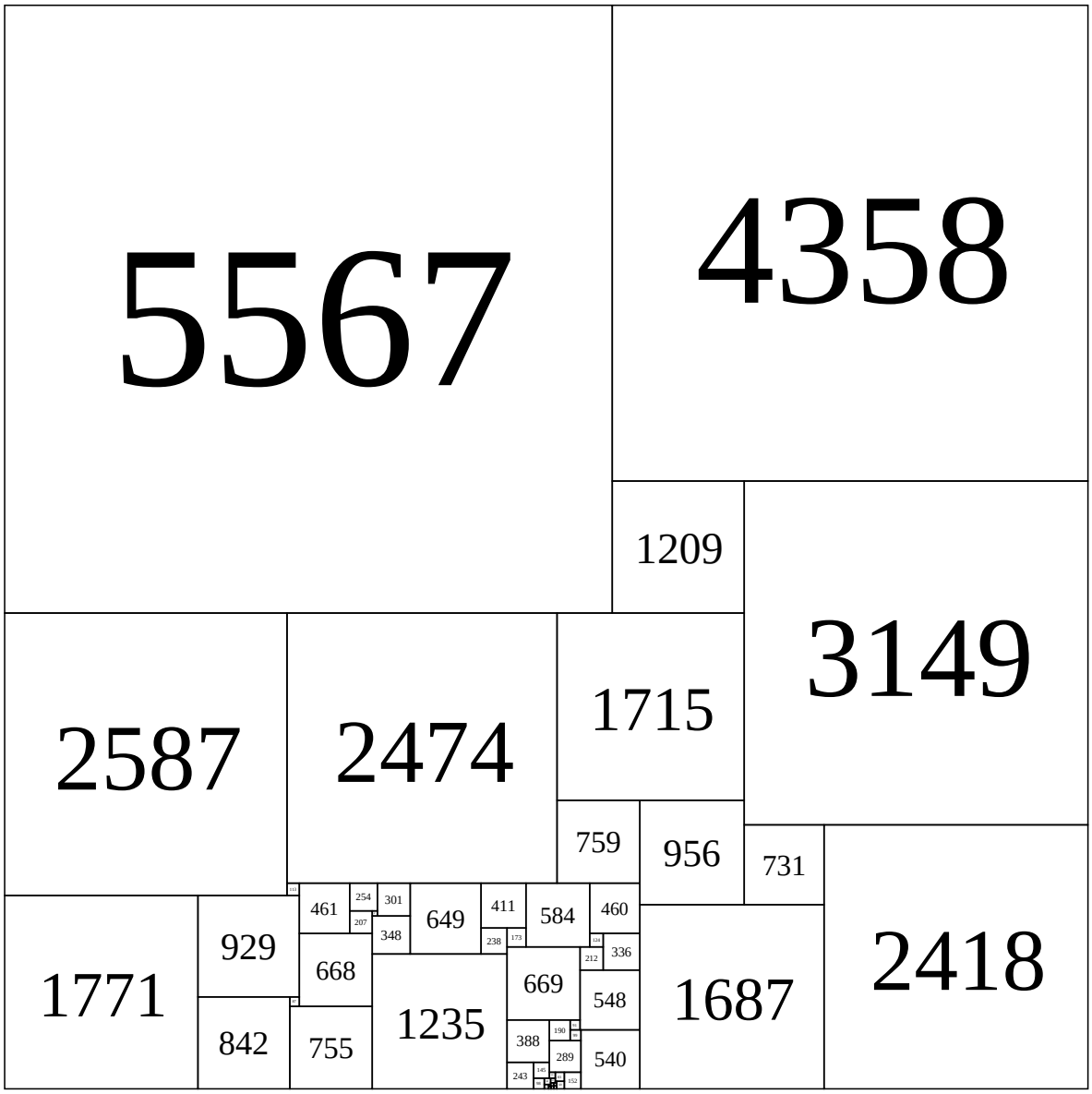
62 9924 BLM 2018



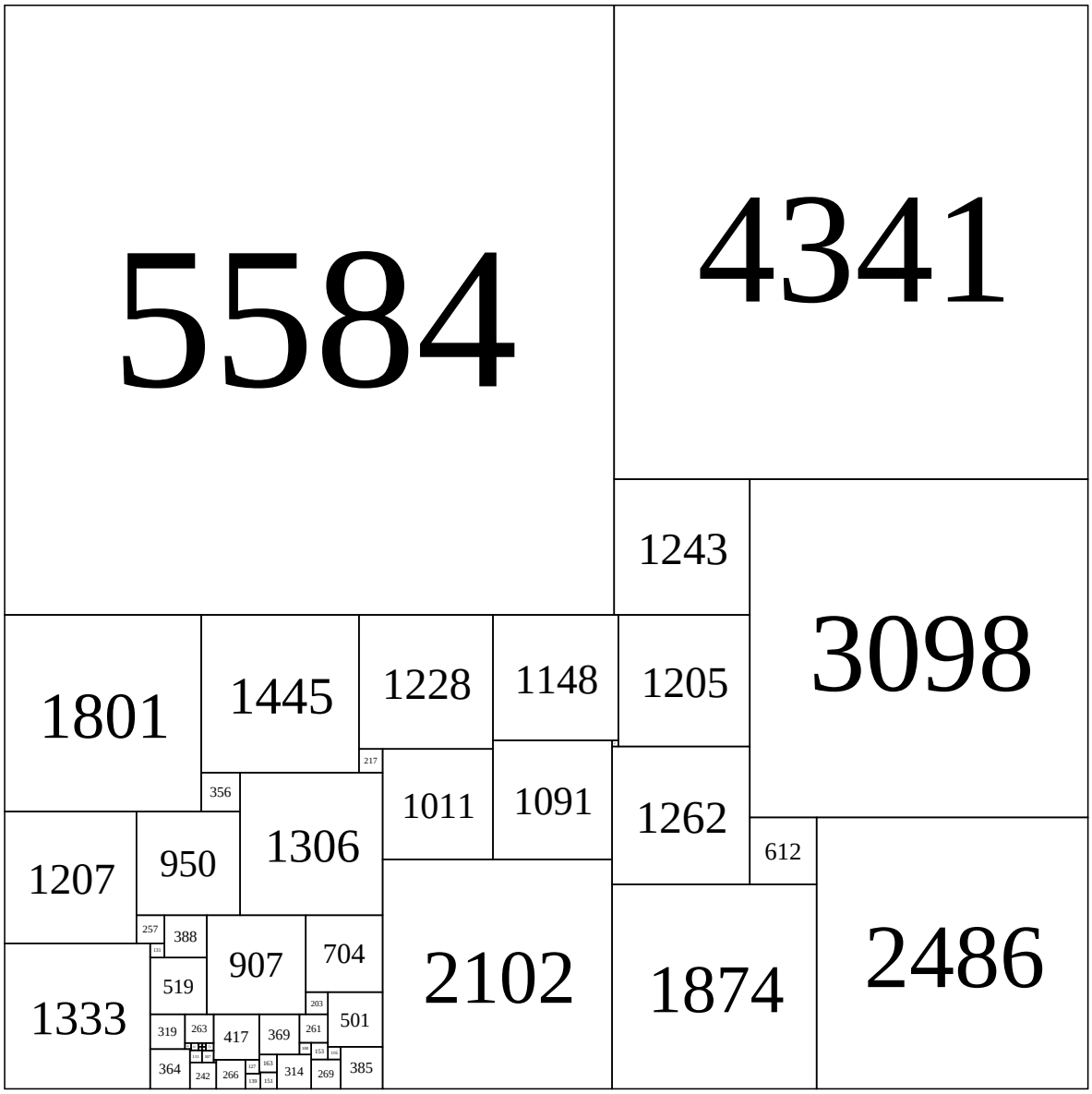
62 9924 B_T 2014



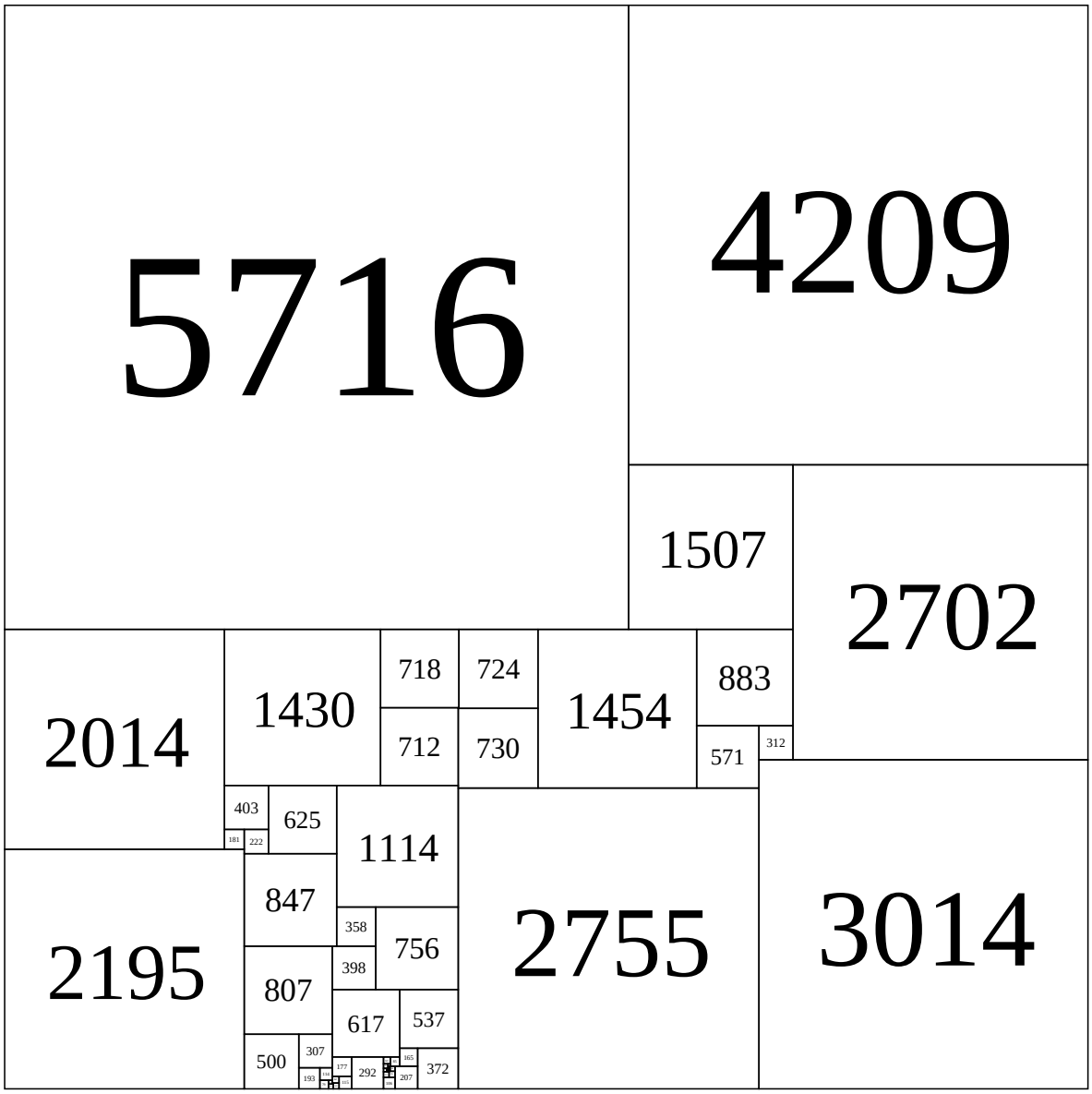
62 9925 B_T 2014



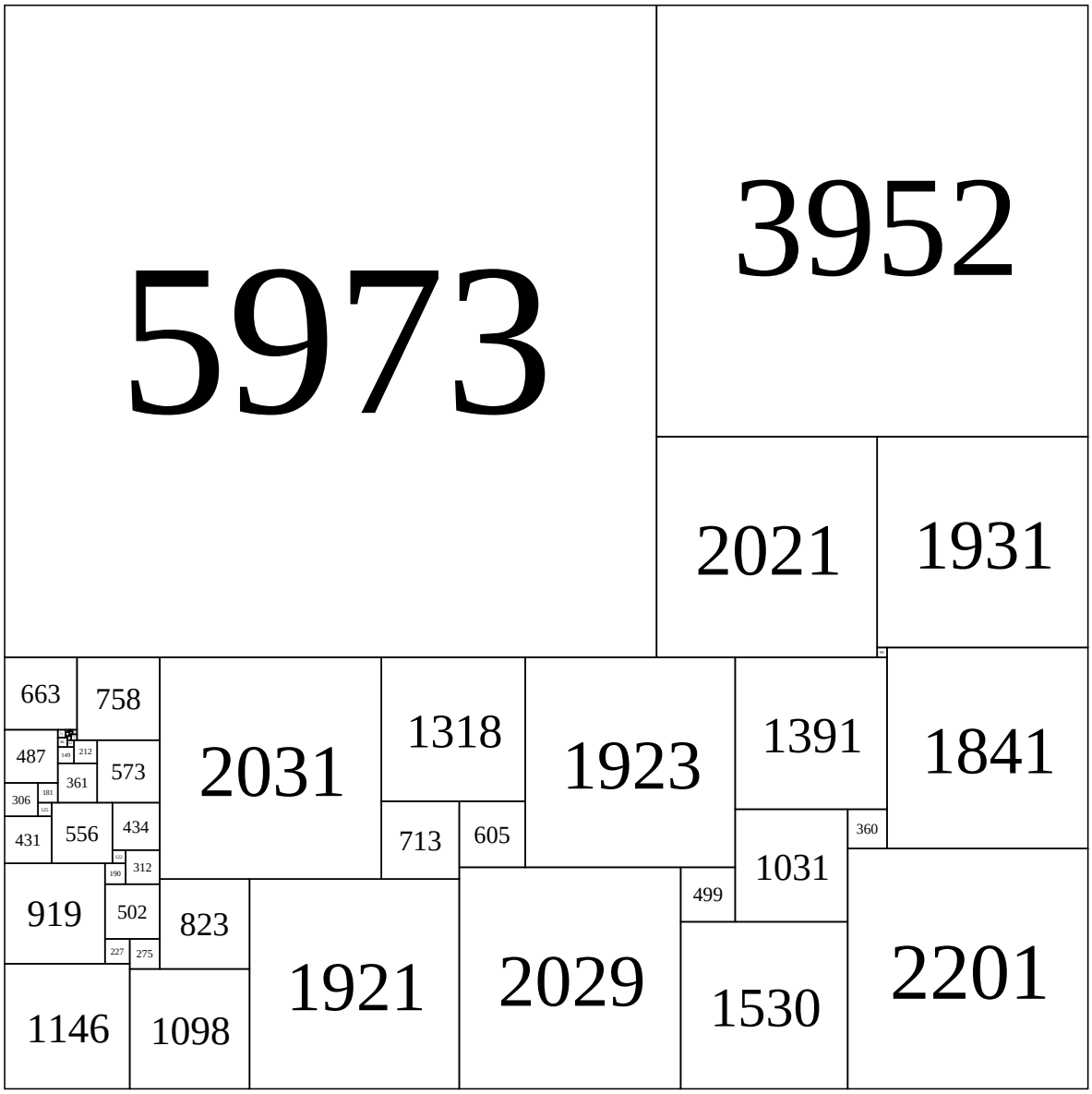
62 9925 B_T 2014



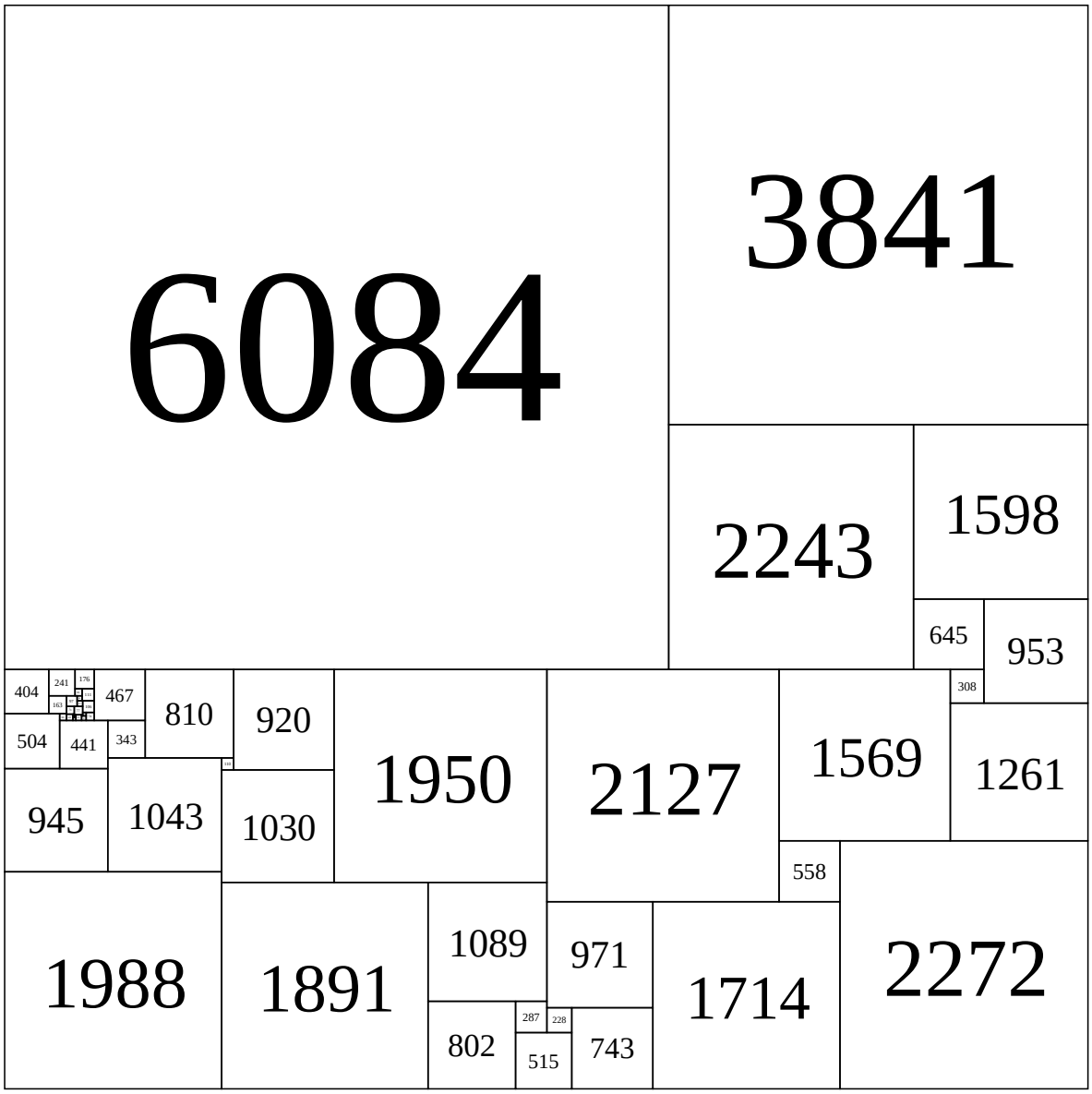
62 9925 B_T 2014



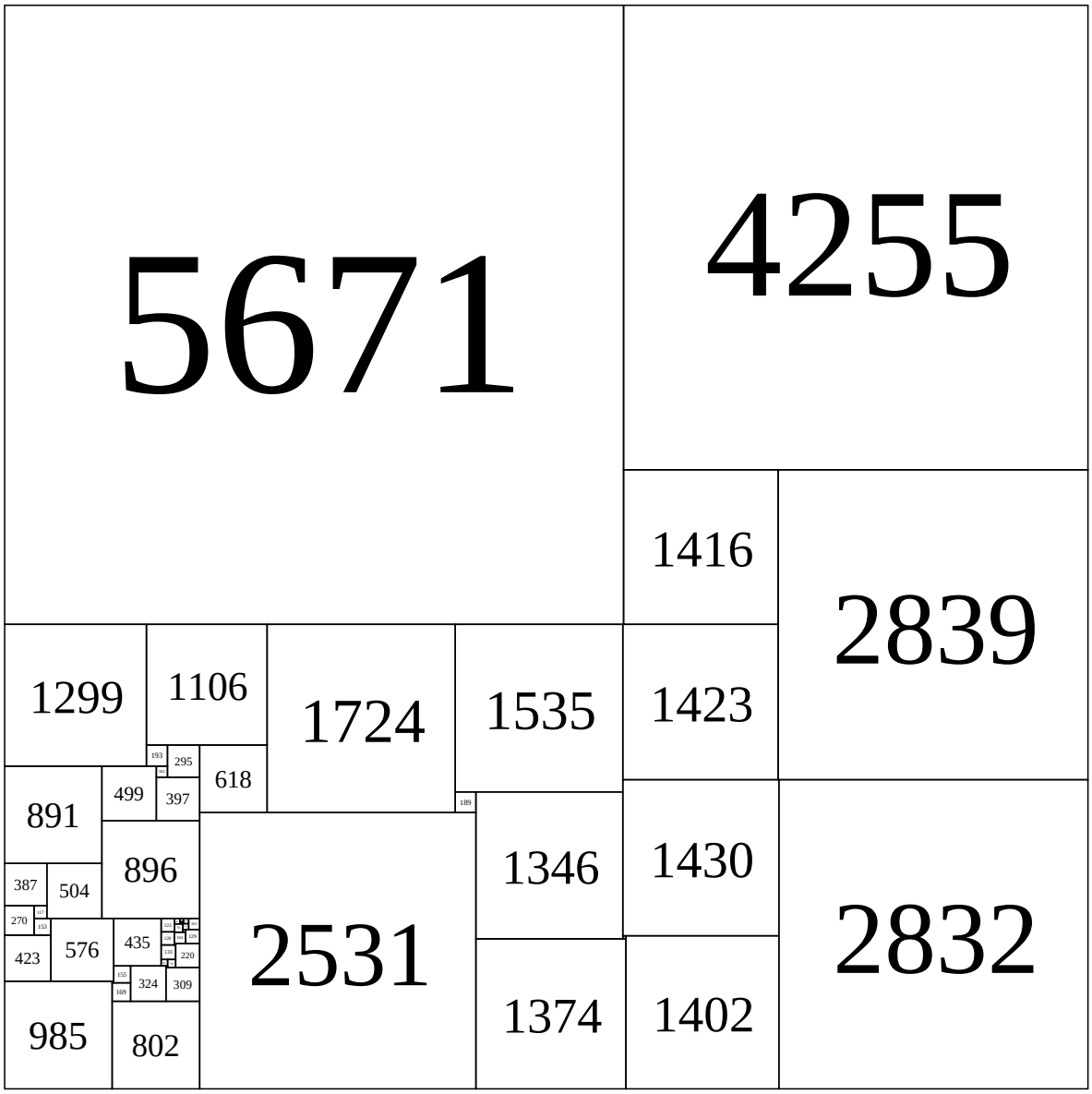
62 9925 B_T 2014



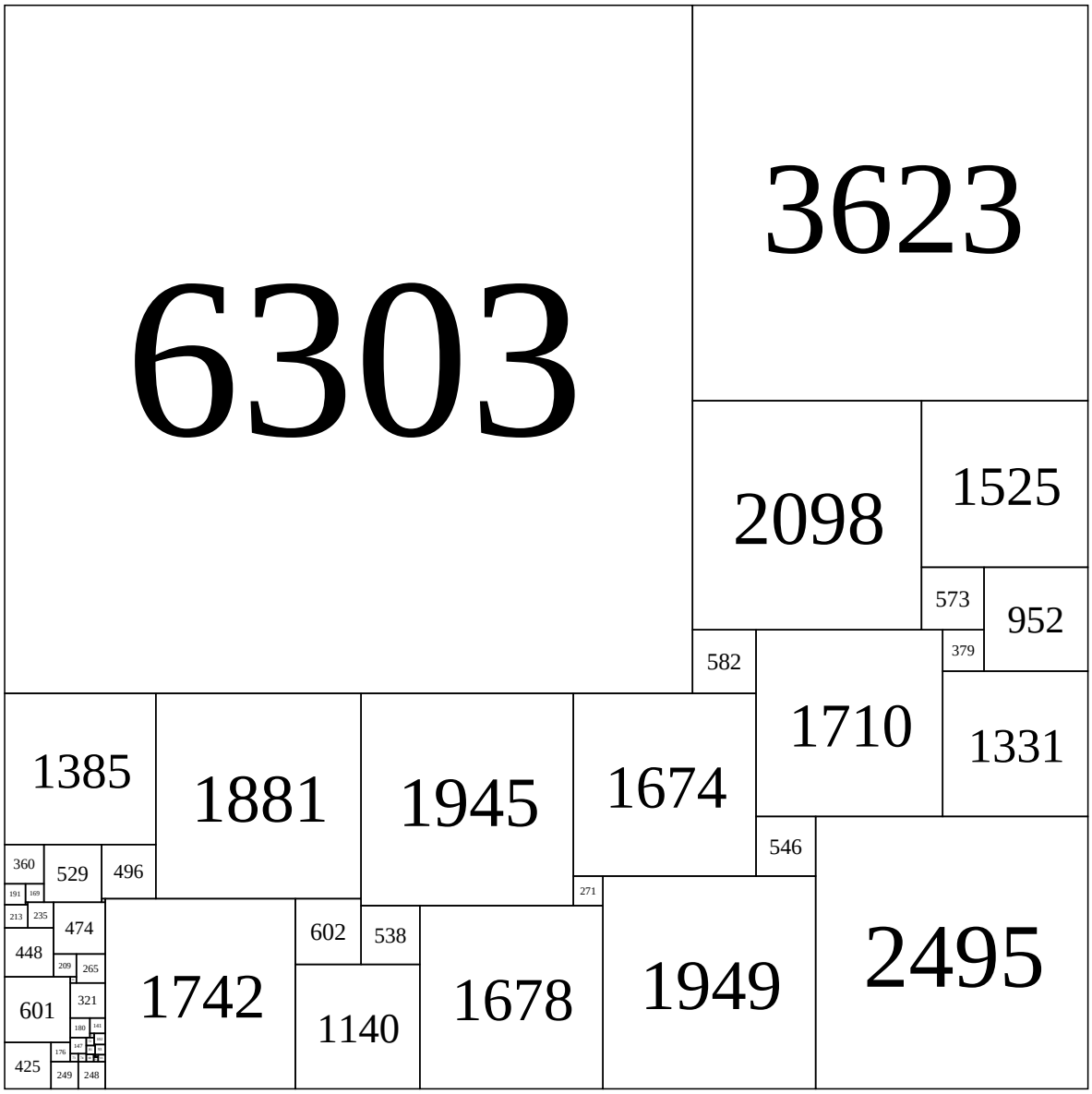
62 9925 B_T 2014



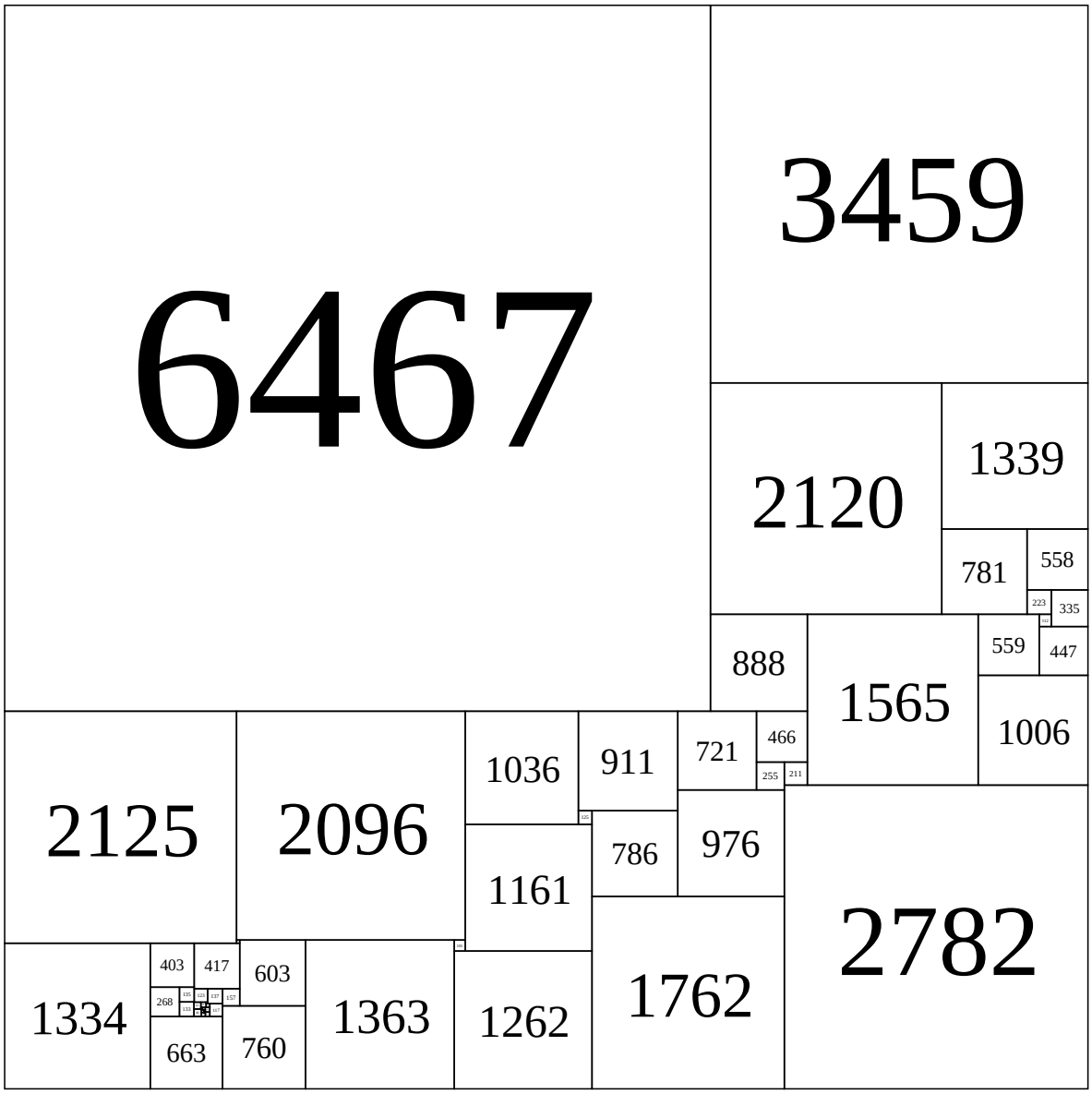
62 9925 B_T 2014



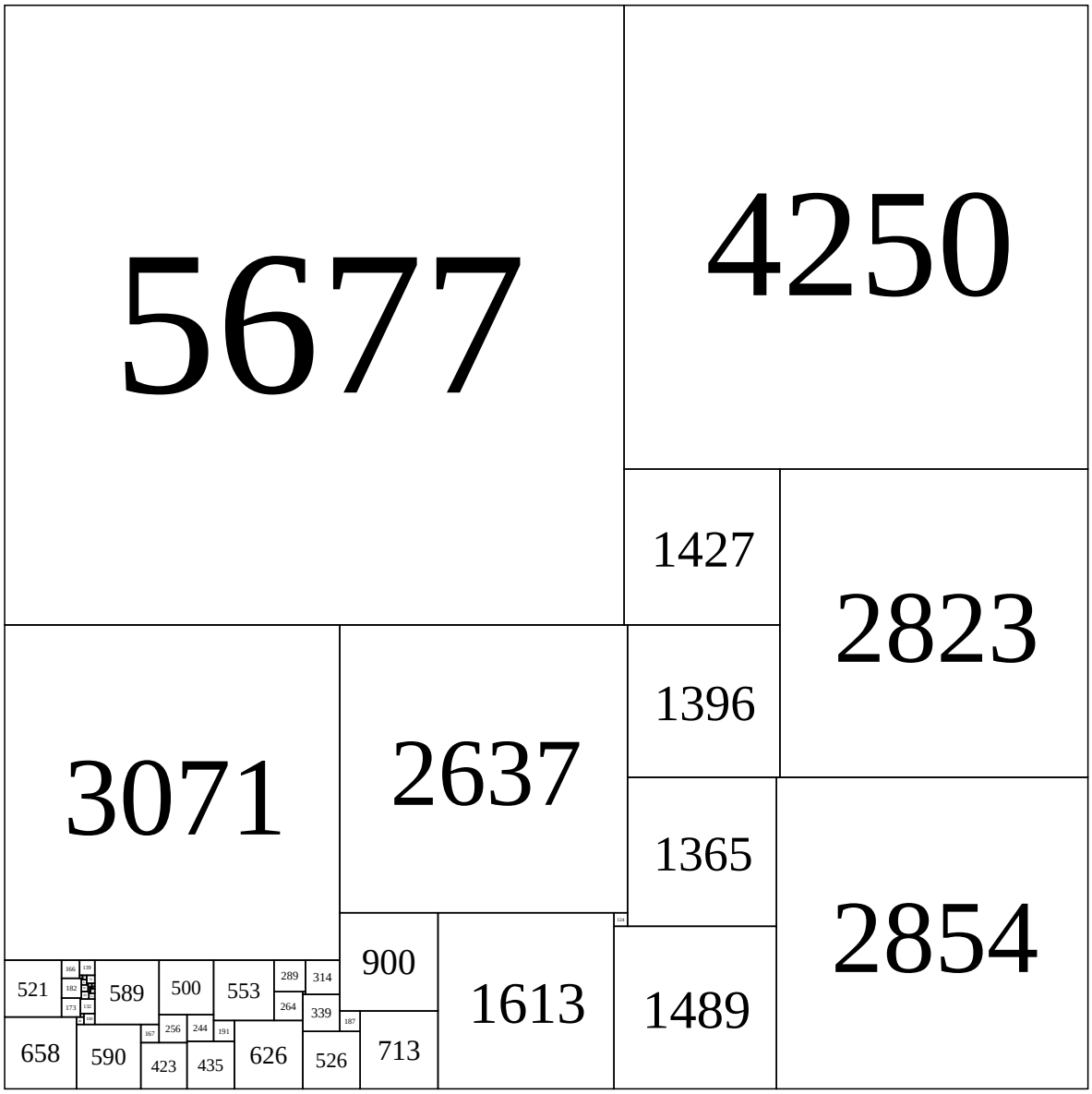
62 9926 B_T 2014



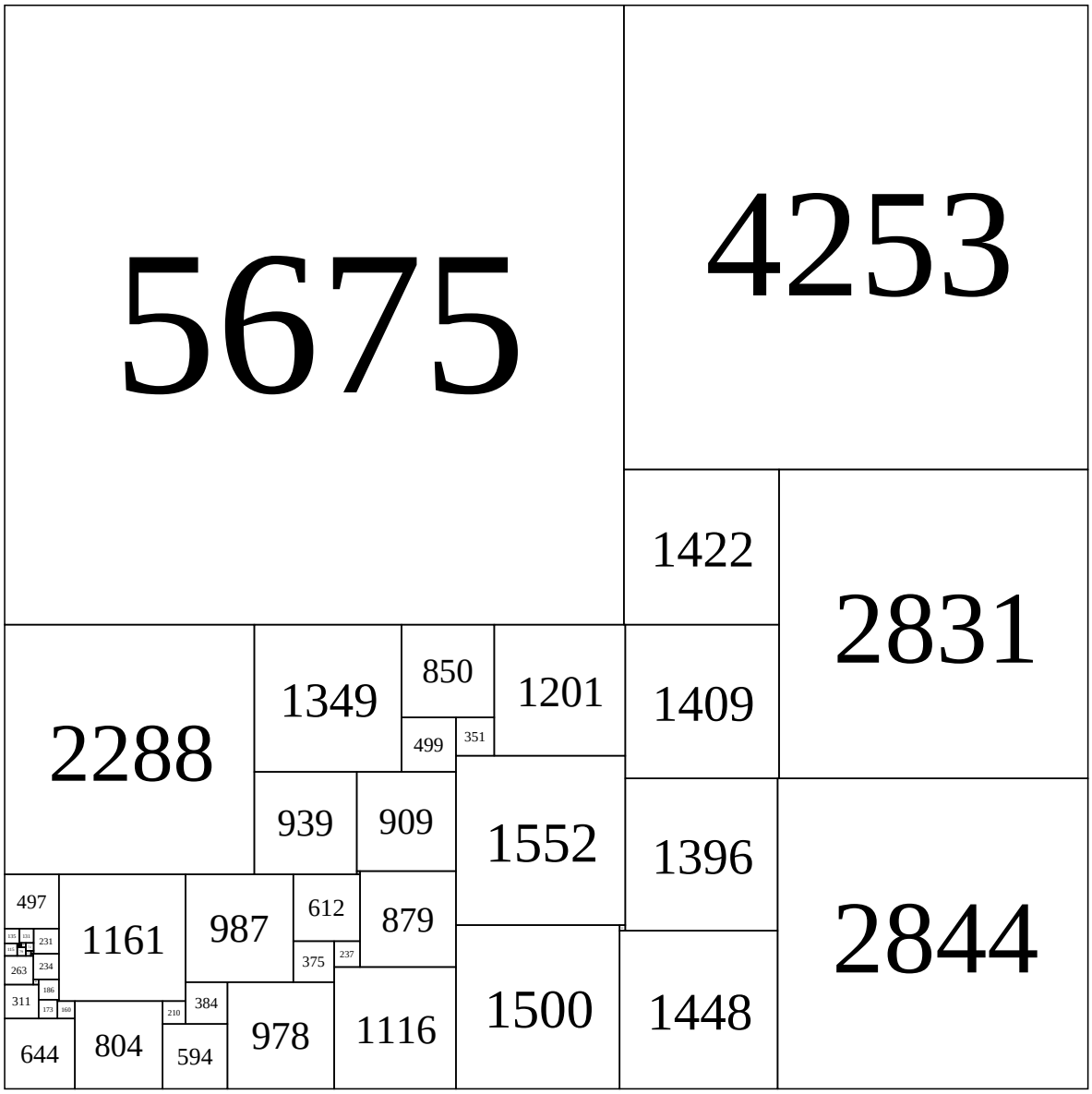
62 9926 BLM 2018 <-- 62 9344 B_T 2014



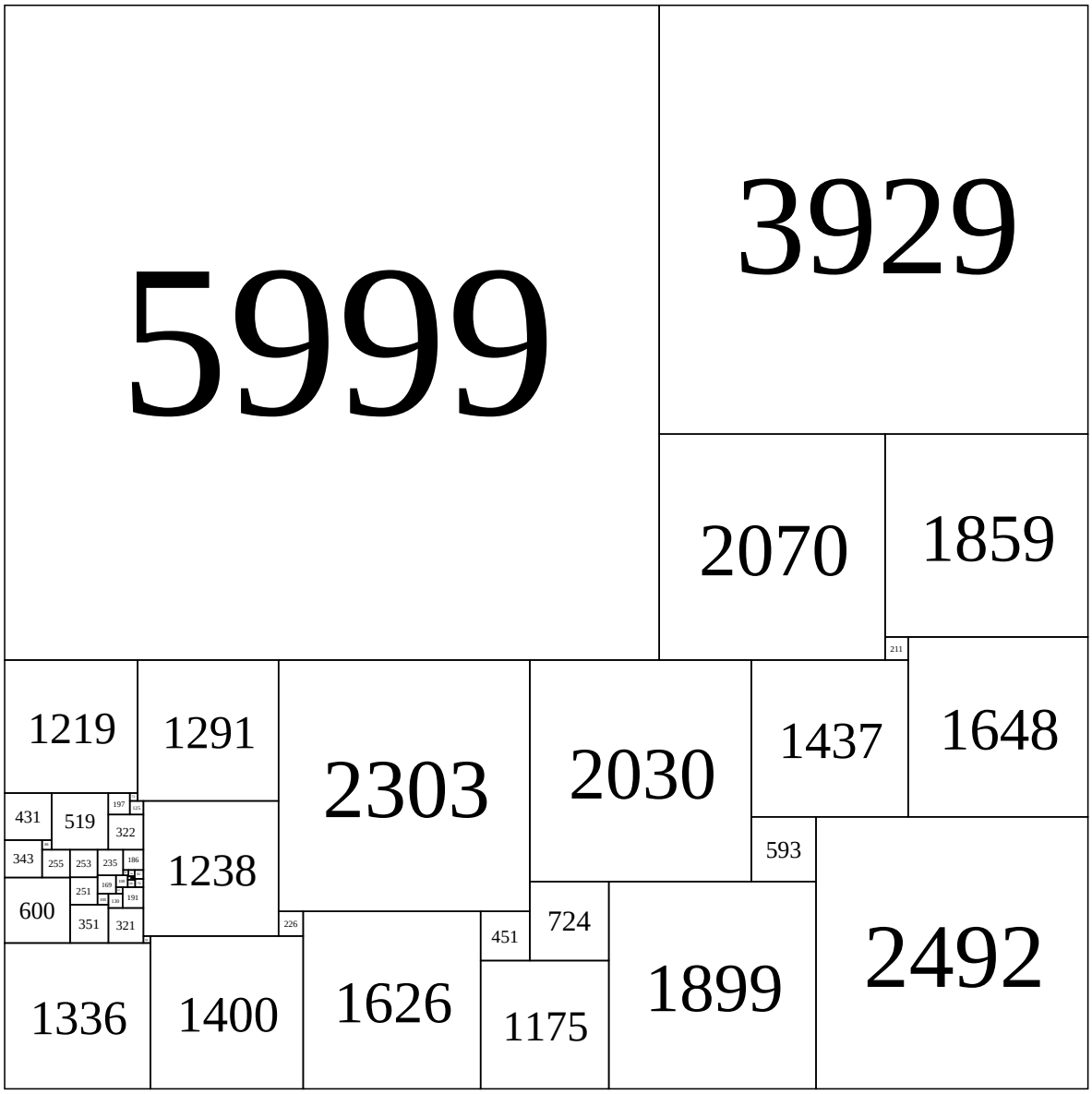
62 9926 BLM 2018 <-- 62 9038 B_T 2014



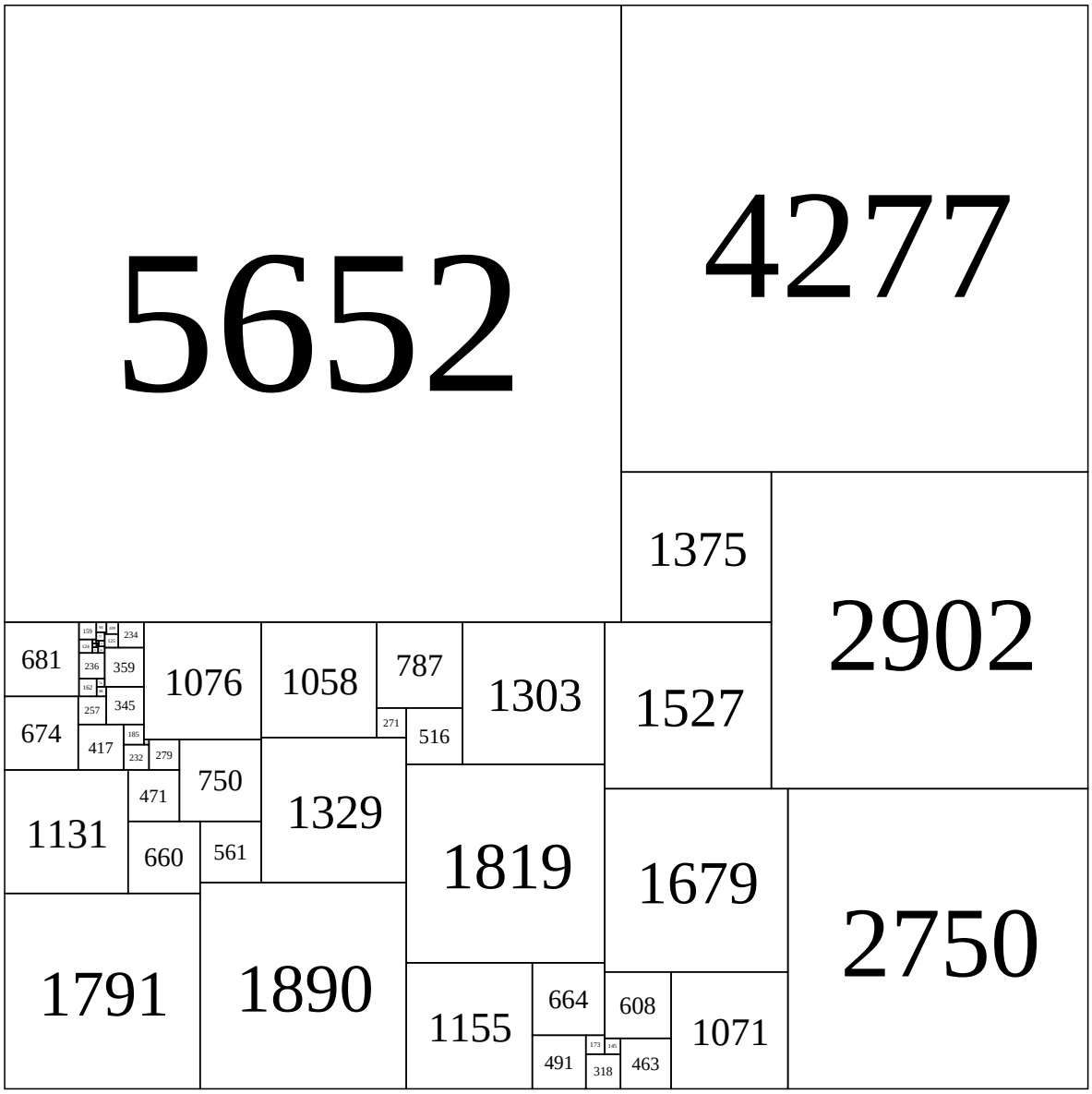
62 9927 B_T 2014



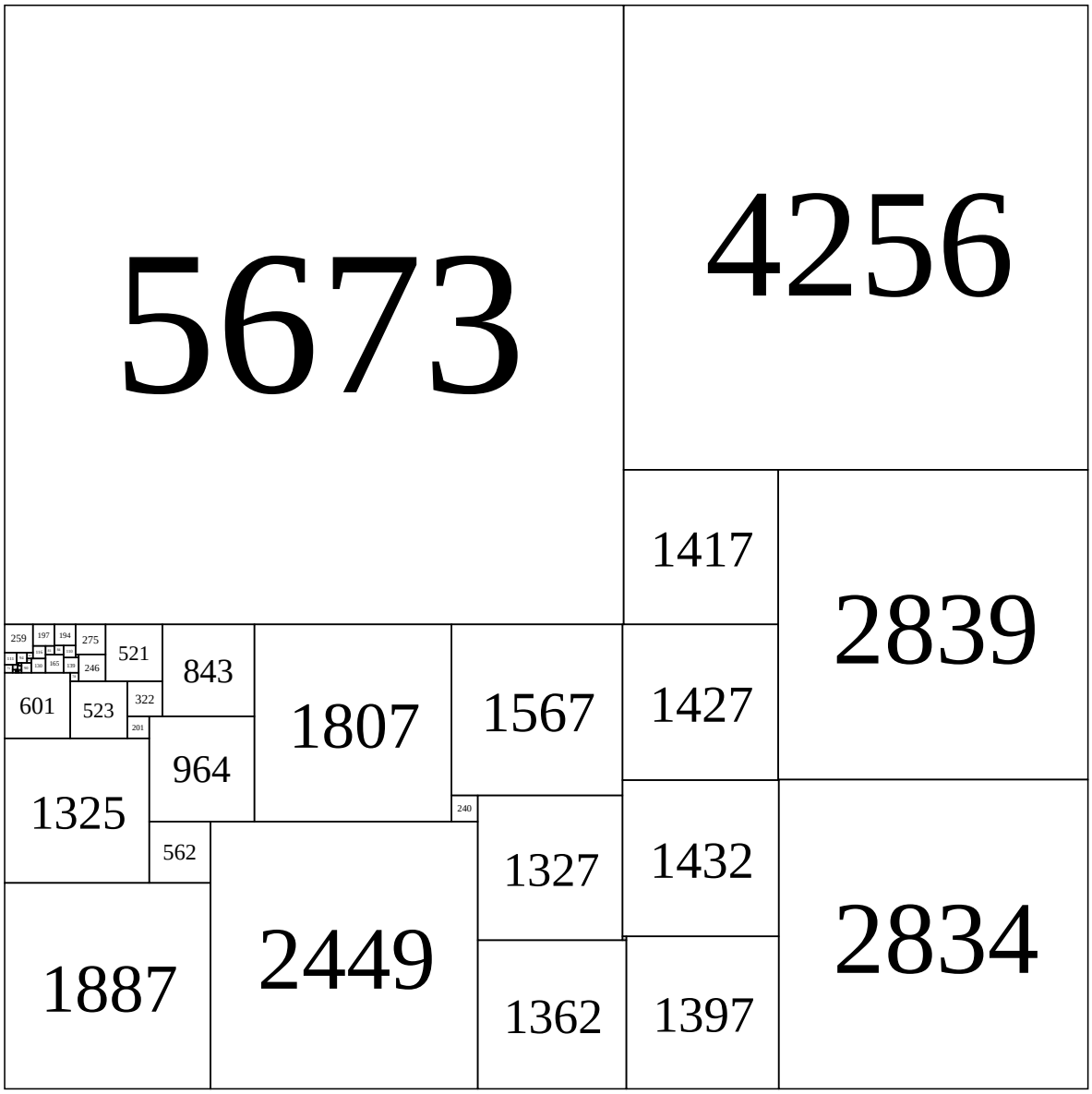
62 9928 B_T 2014



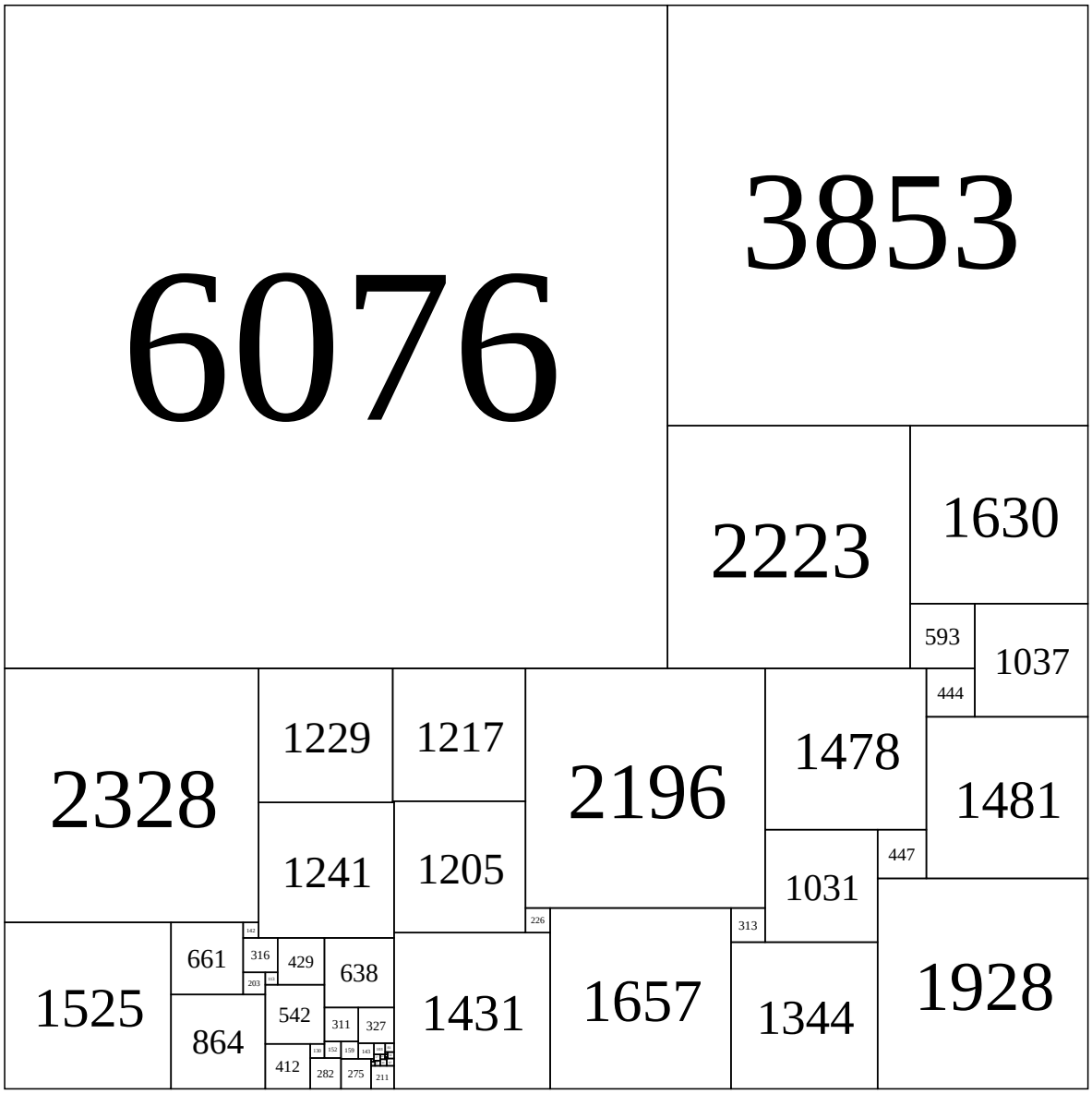
62 9928 B_T 2014



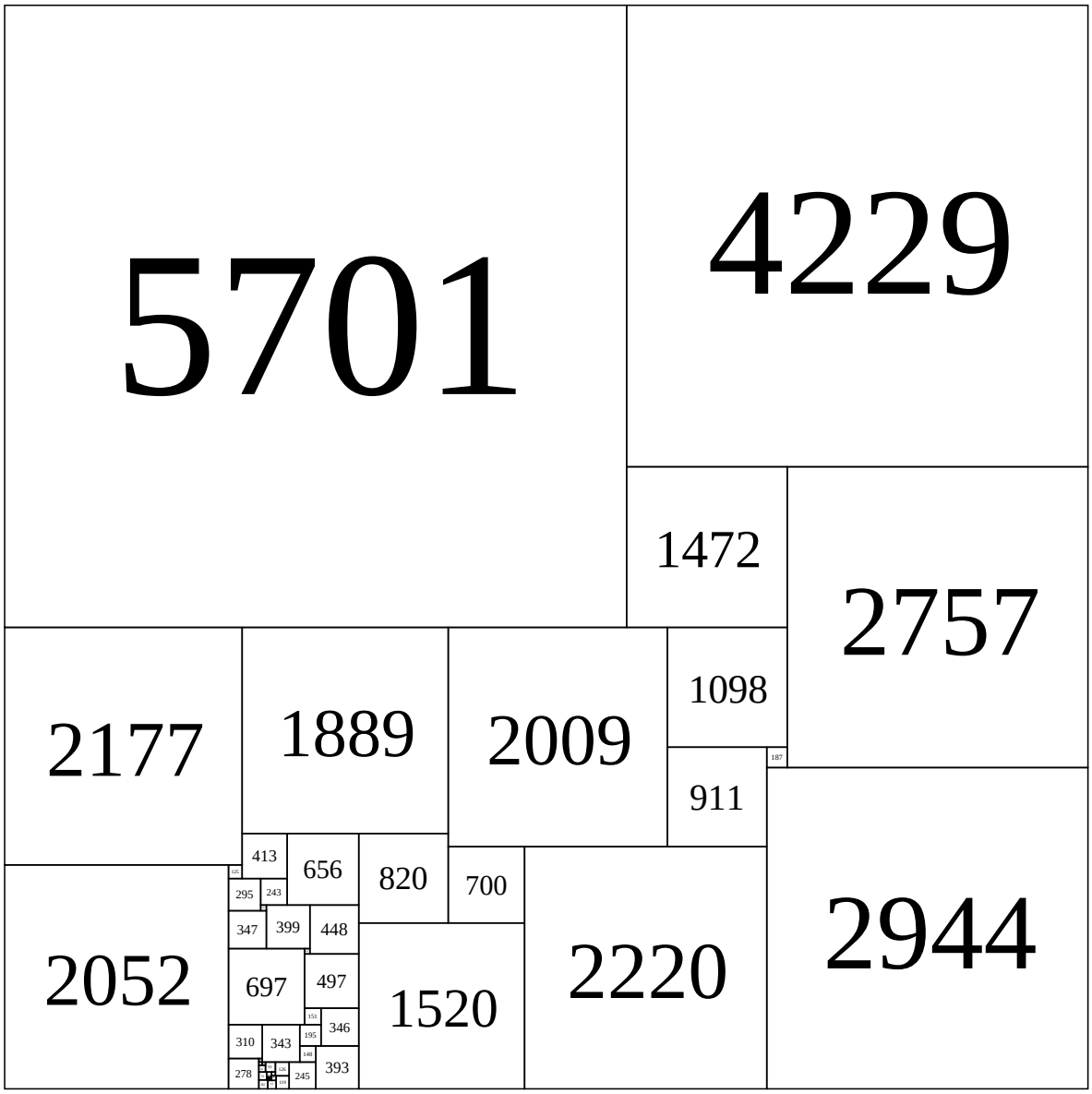
62 9929 B_T 2014



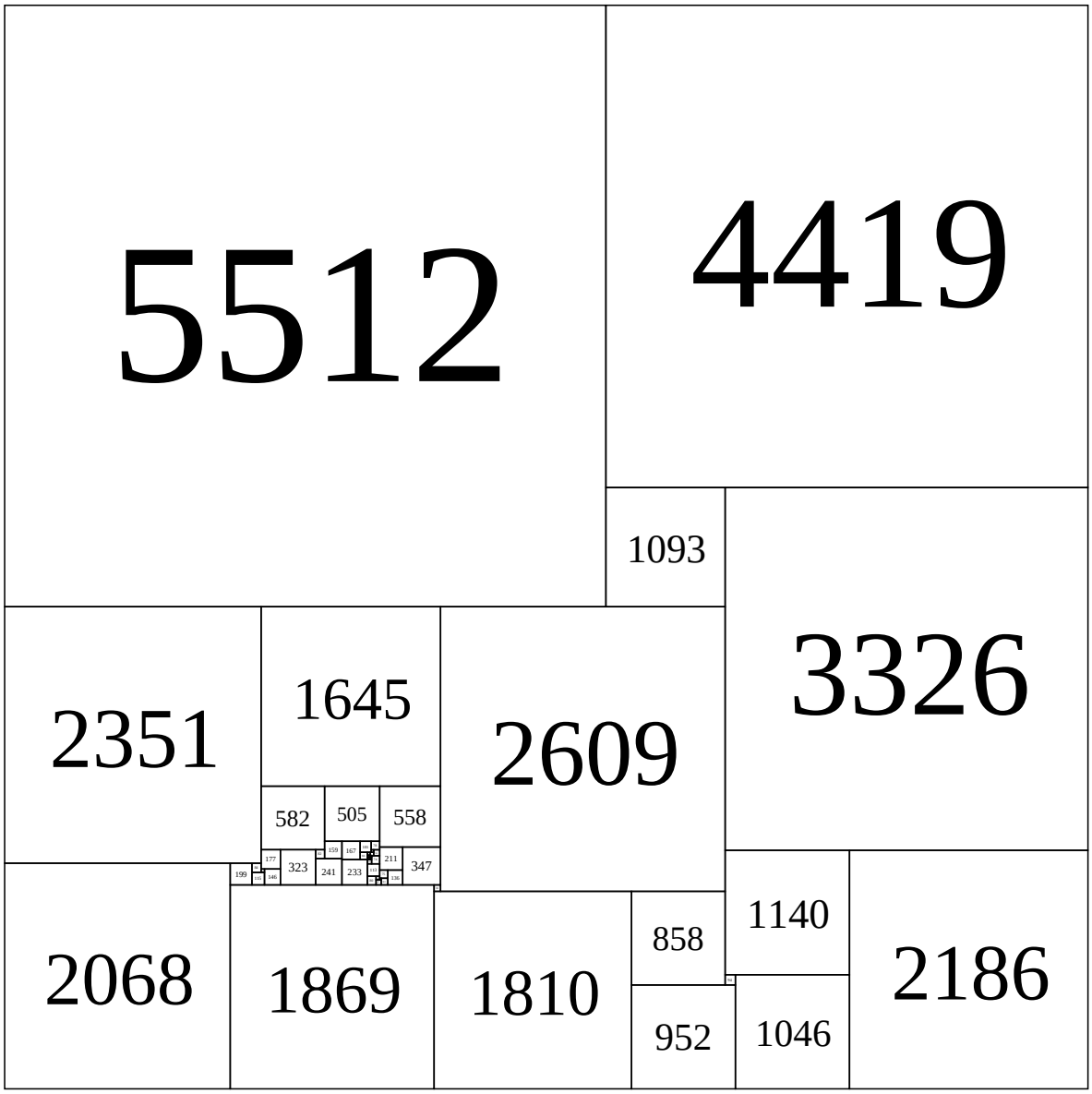
62 9929 B_T 2014



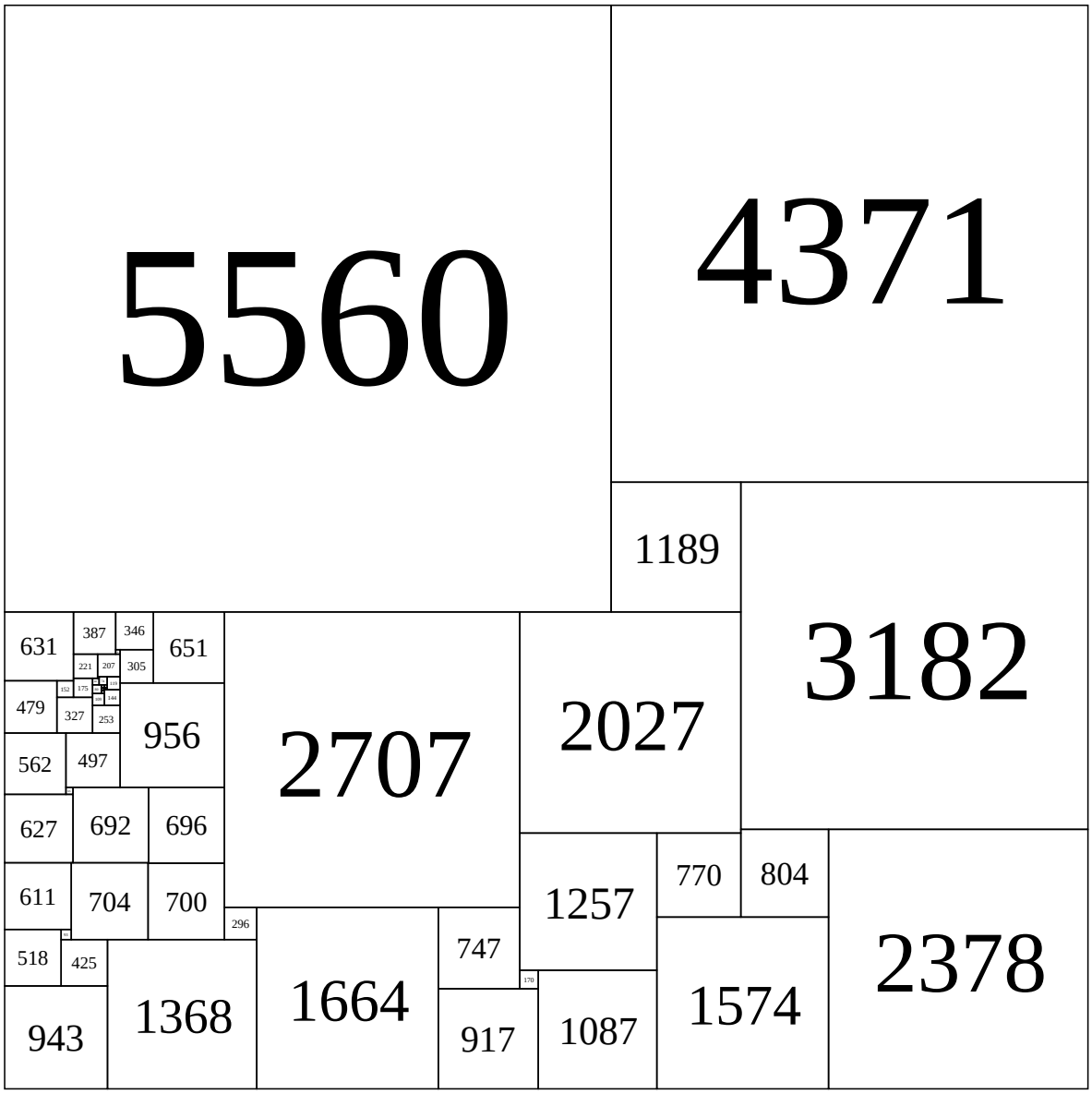
62 9929 B_T 2014



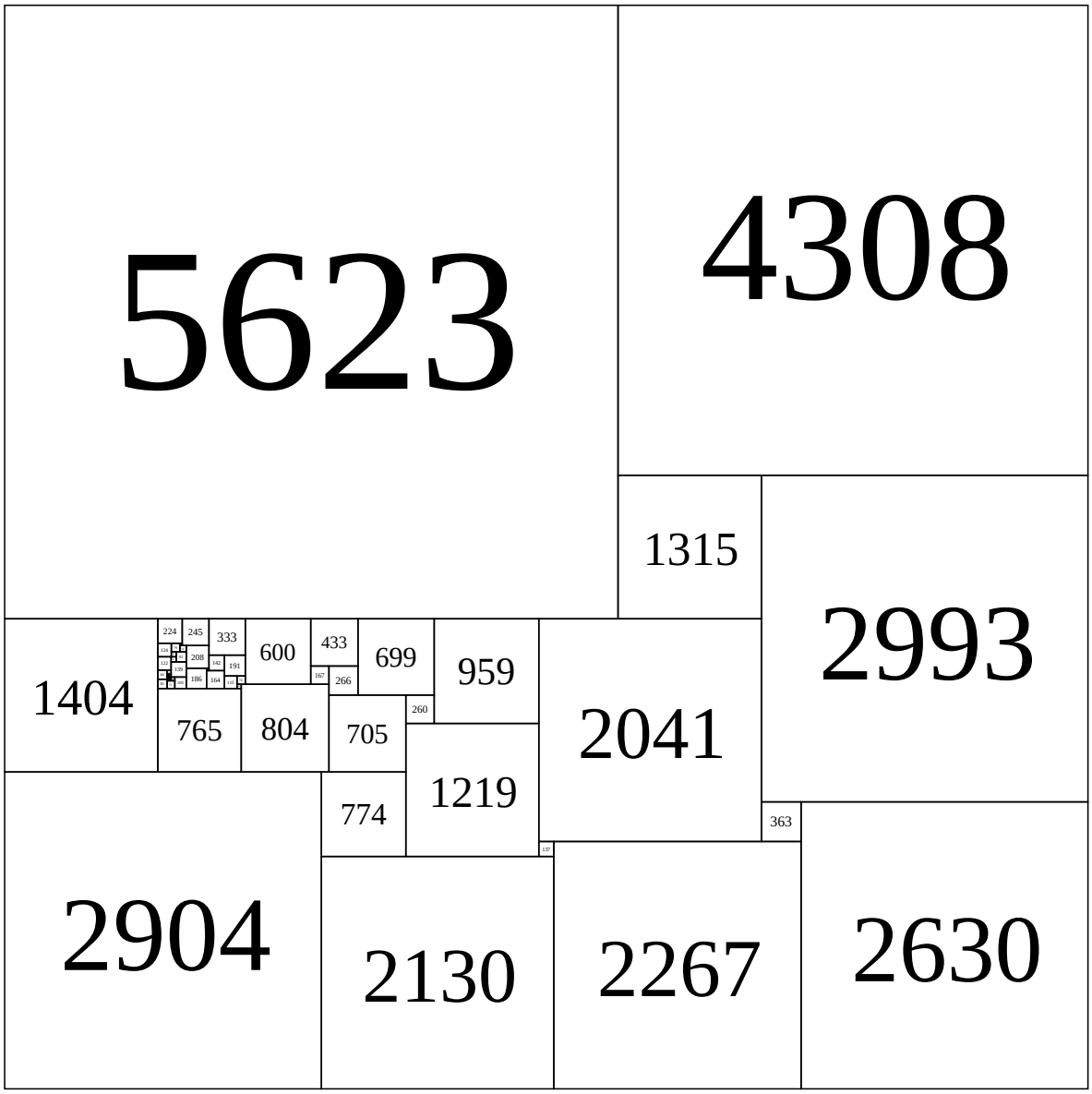
62 9930 B_T 2014



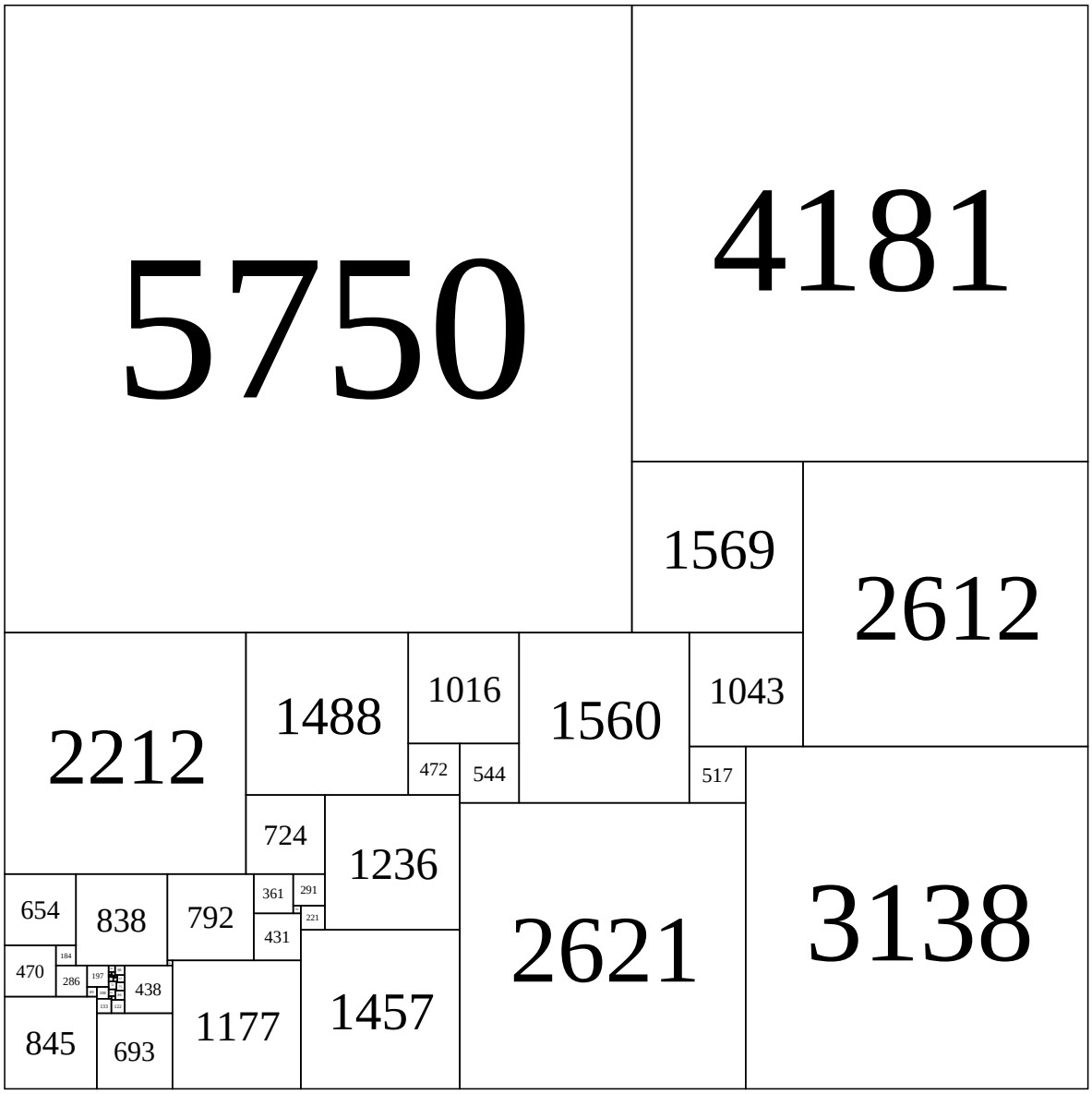
62 9931 B_T 2014



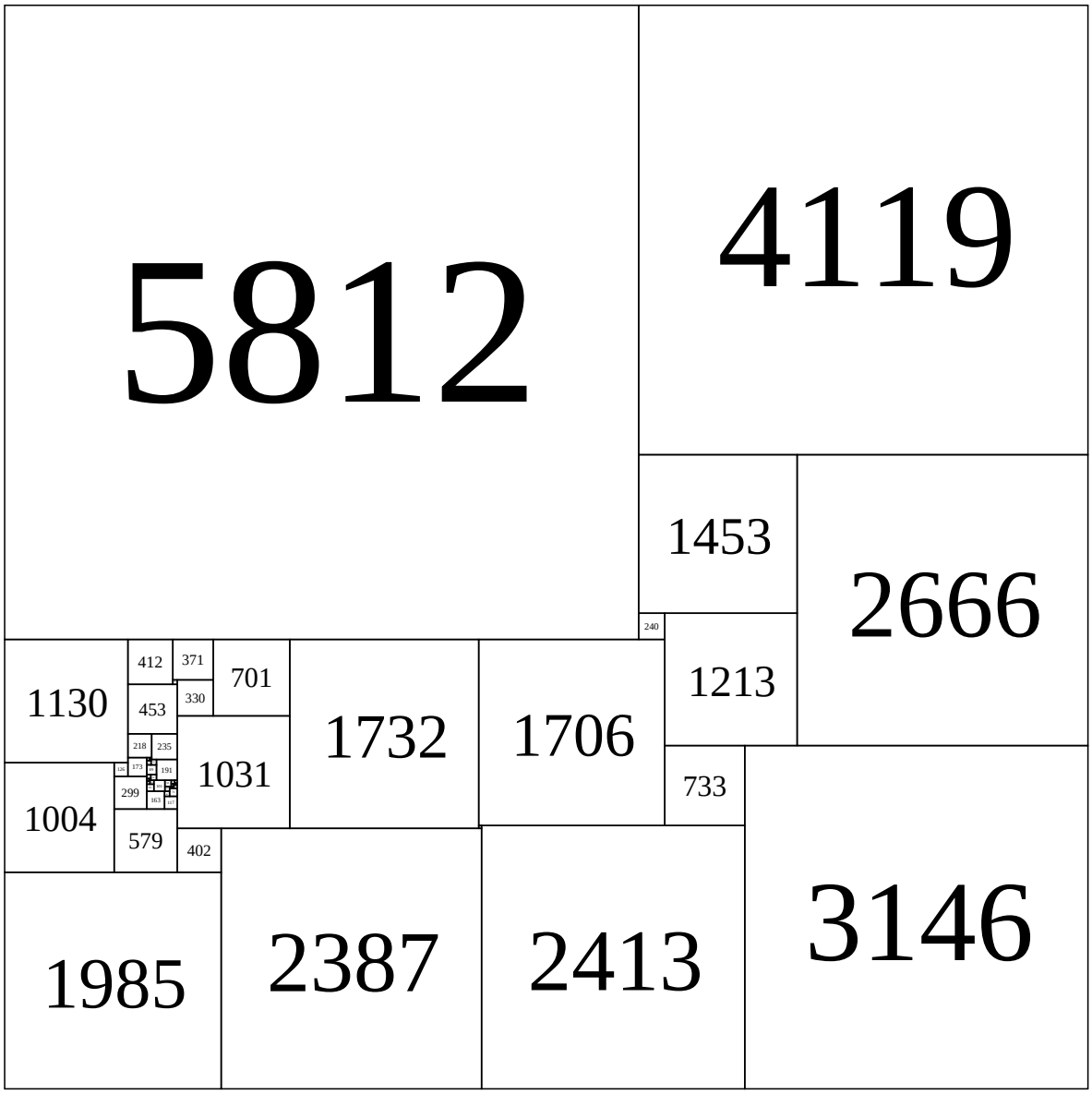
62 9931 B_T 2014



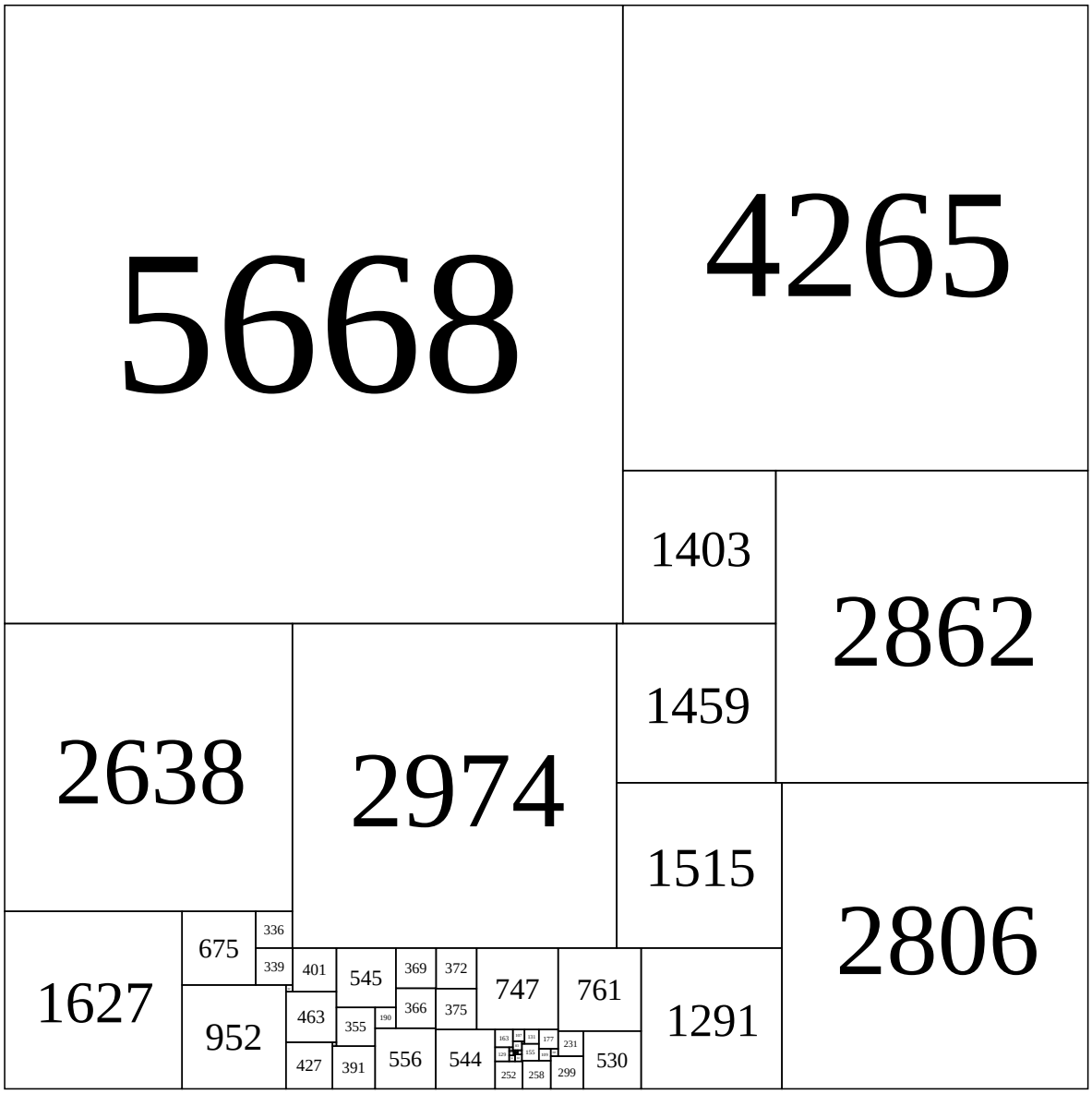
62 9931 B_T 2014



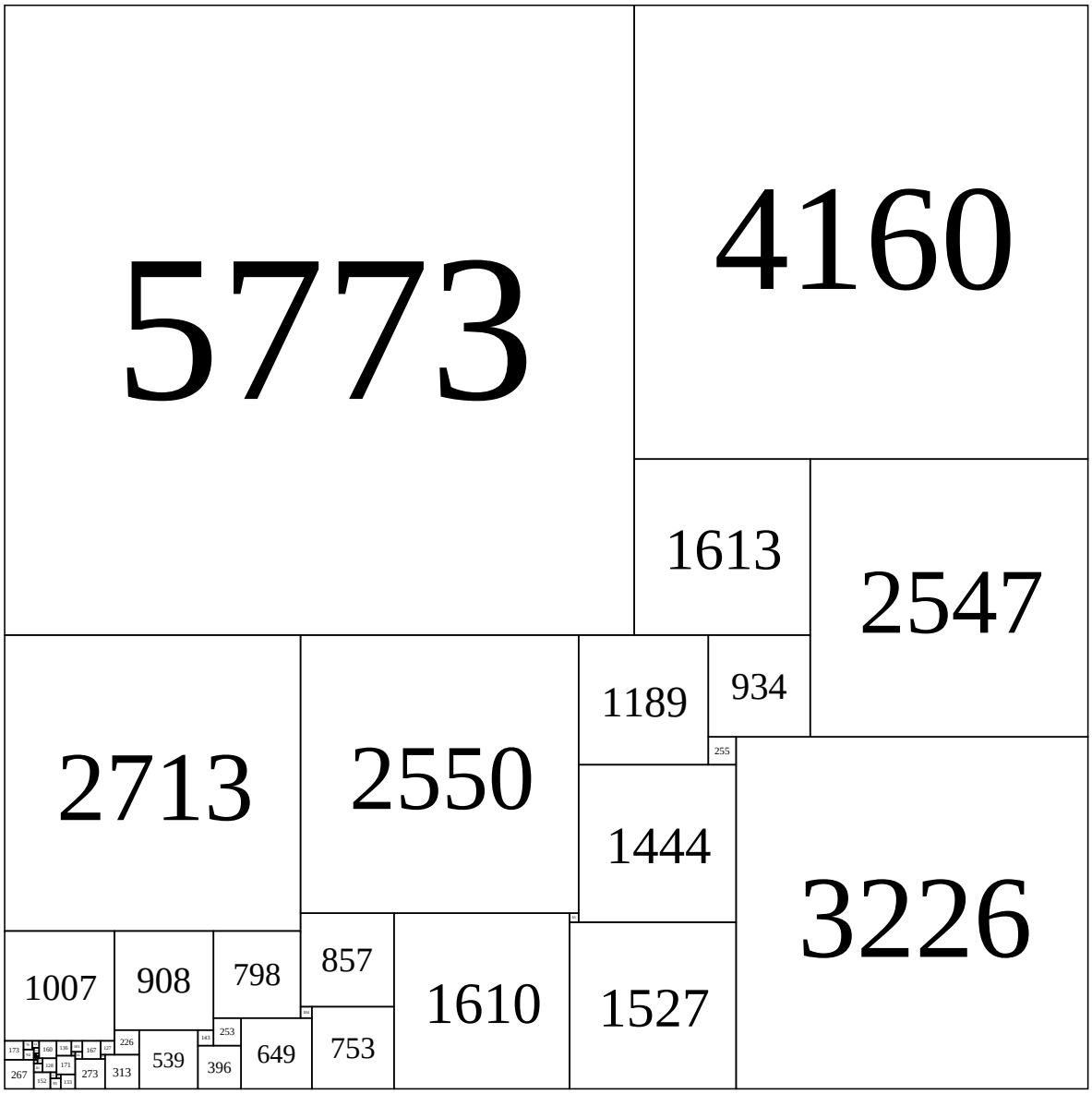
62 9931 B_T 2014



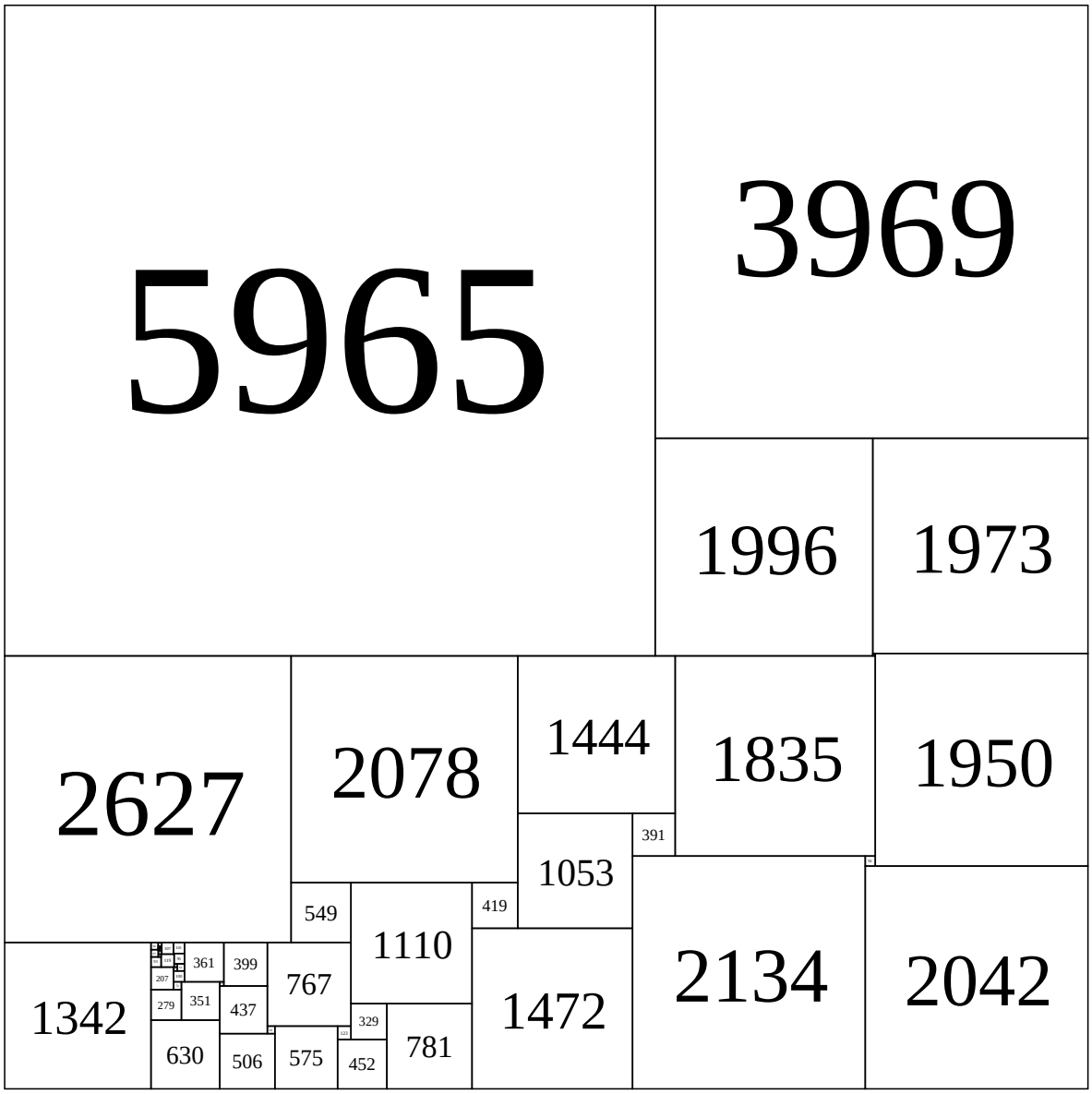
62 9931 BLM 2018 <-- 62 9691 B_T 2014



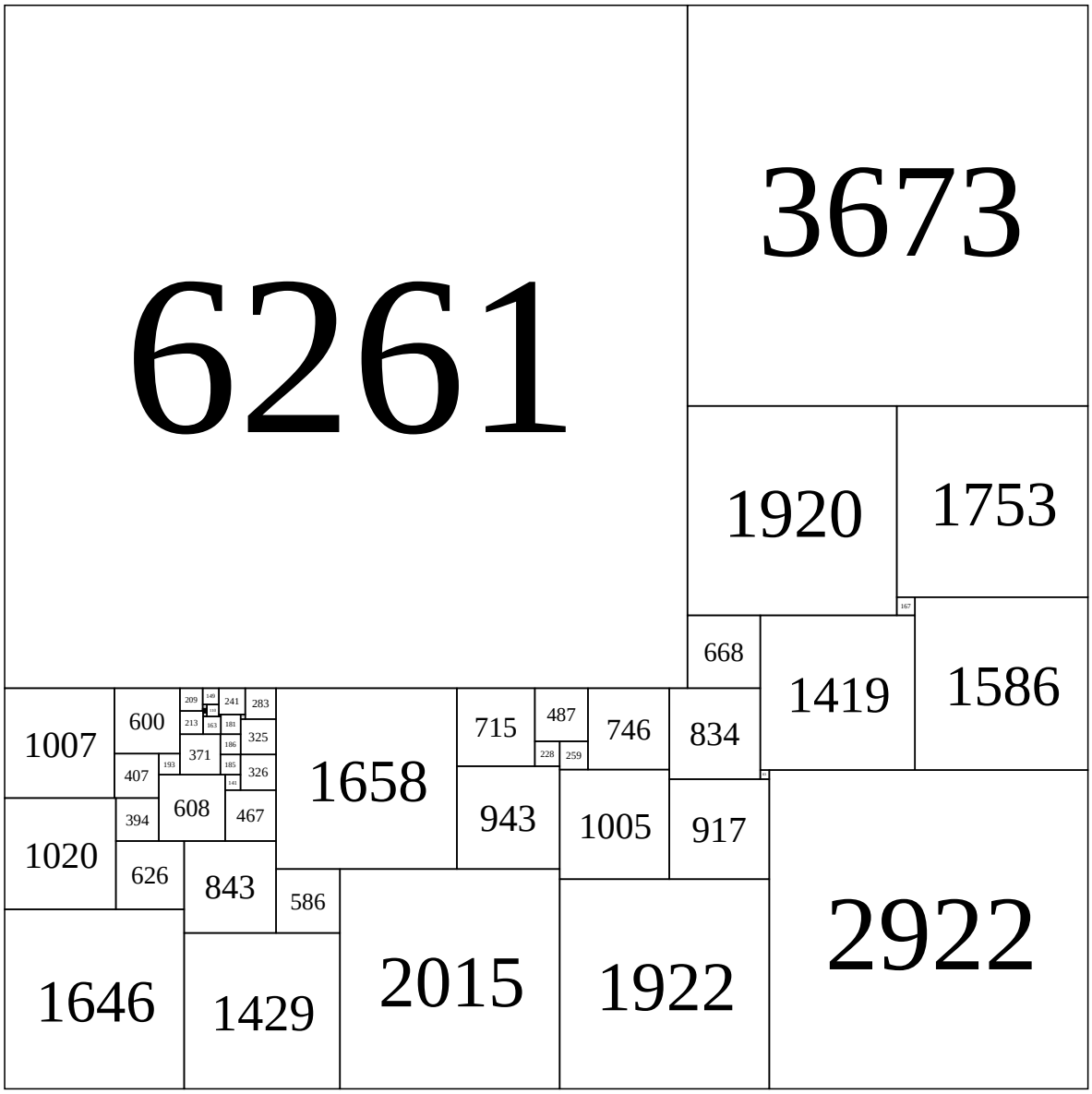
62 9933 B_T 2014



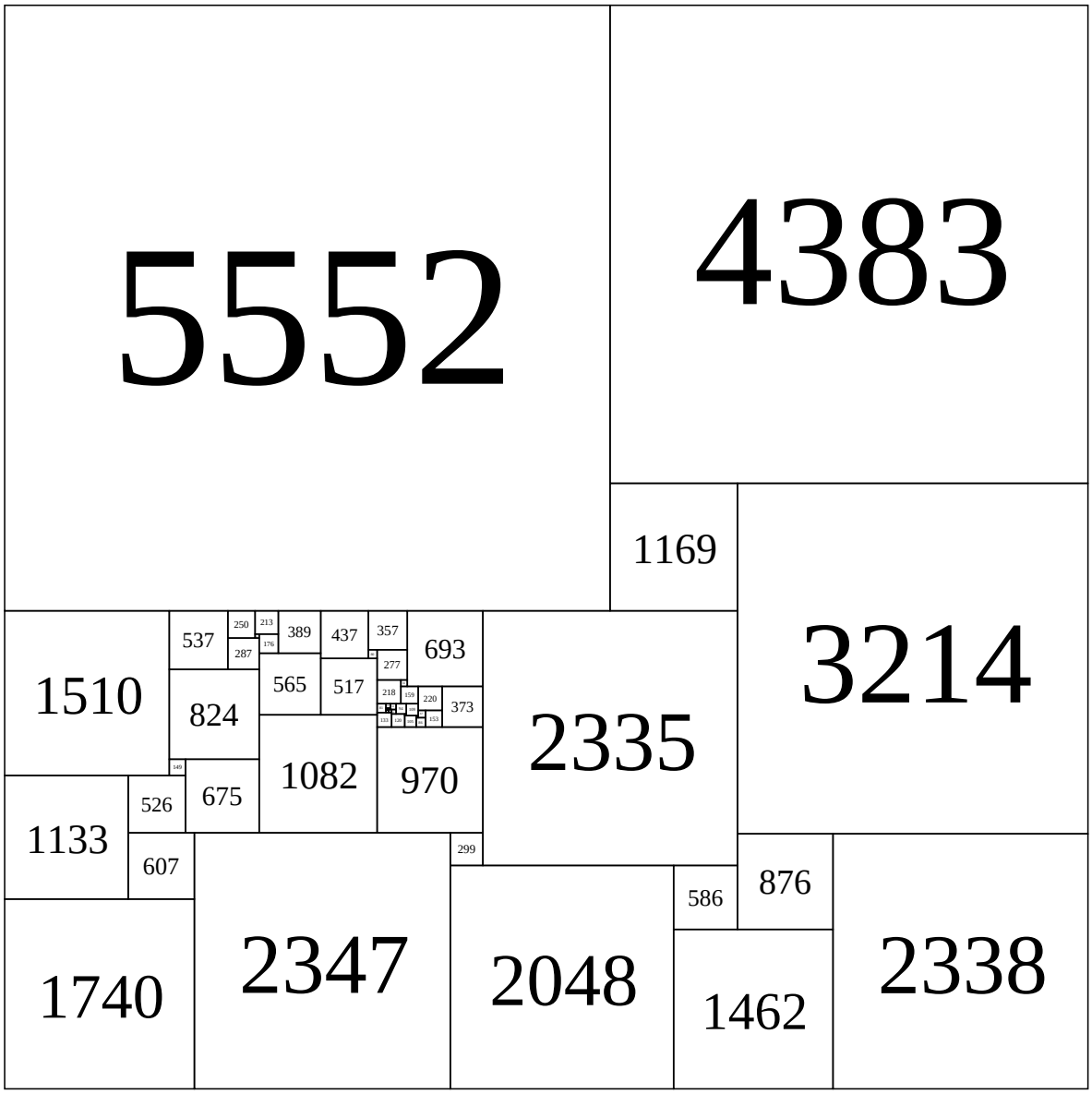
62 9933 B_T 2014



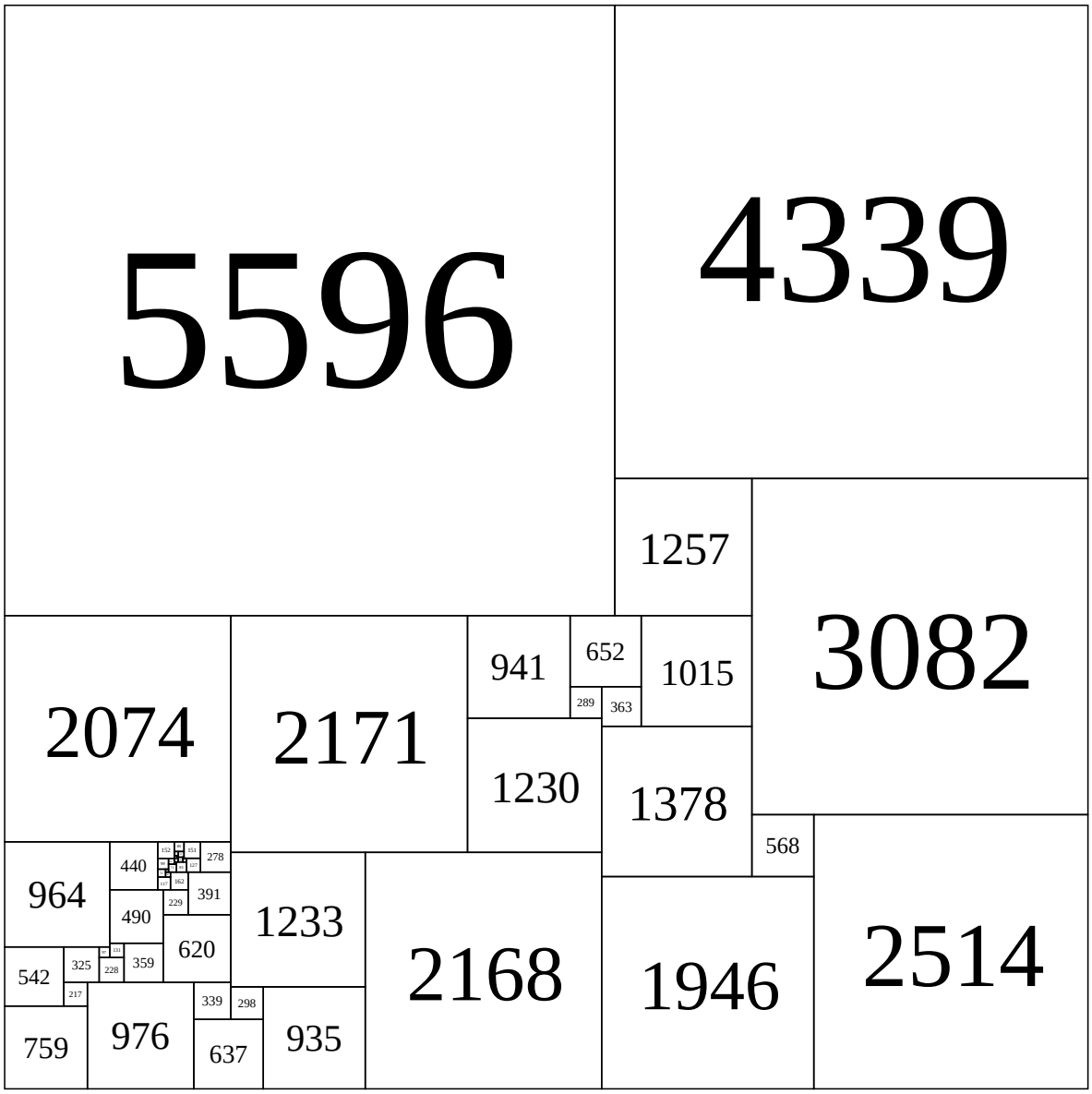
62 9934 B_T 2014



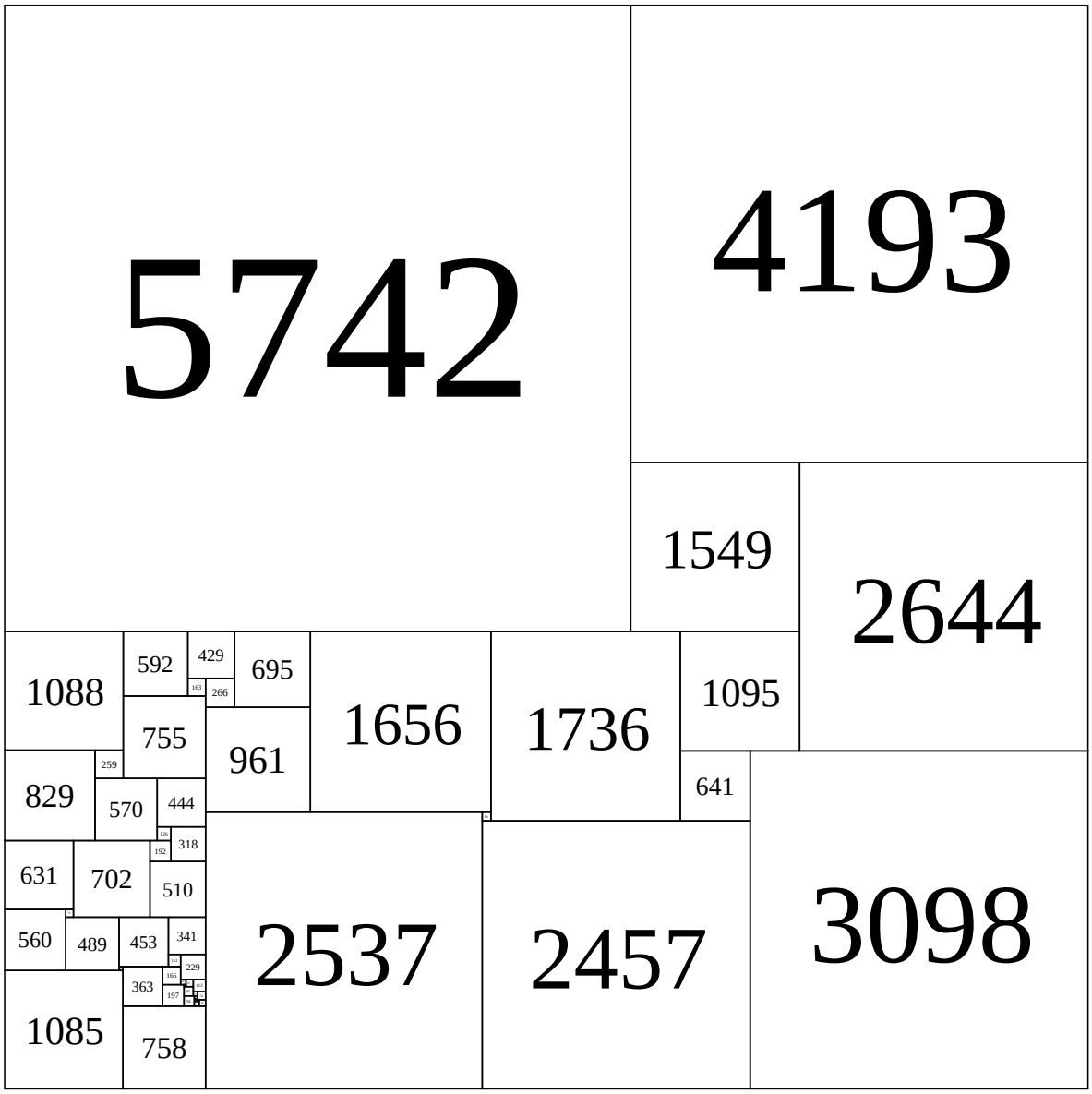
62 9934 BLM 2018 <-- 62 9266 B_T 2014



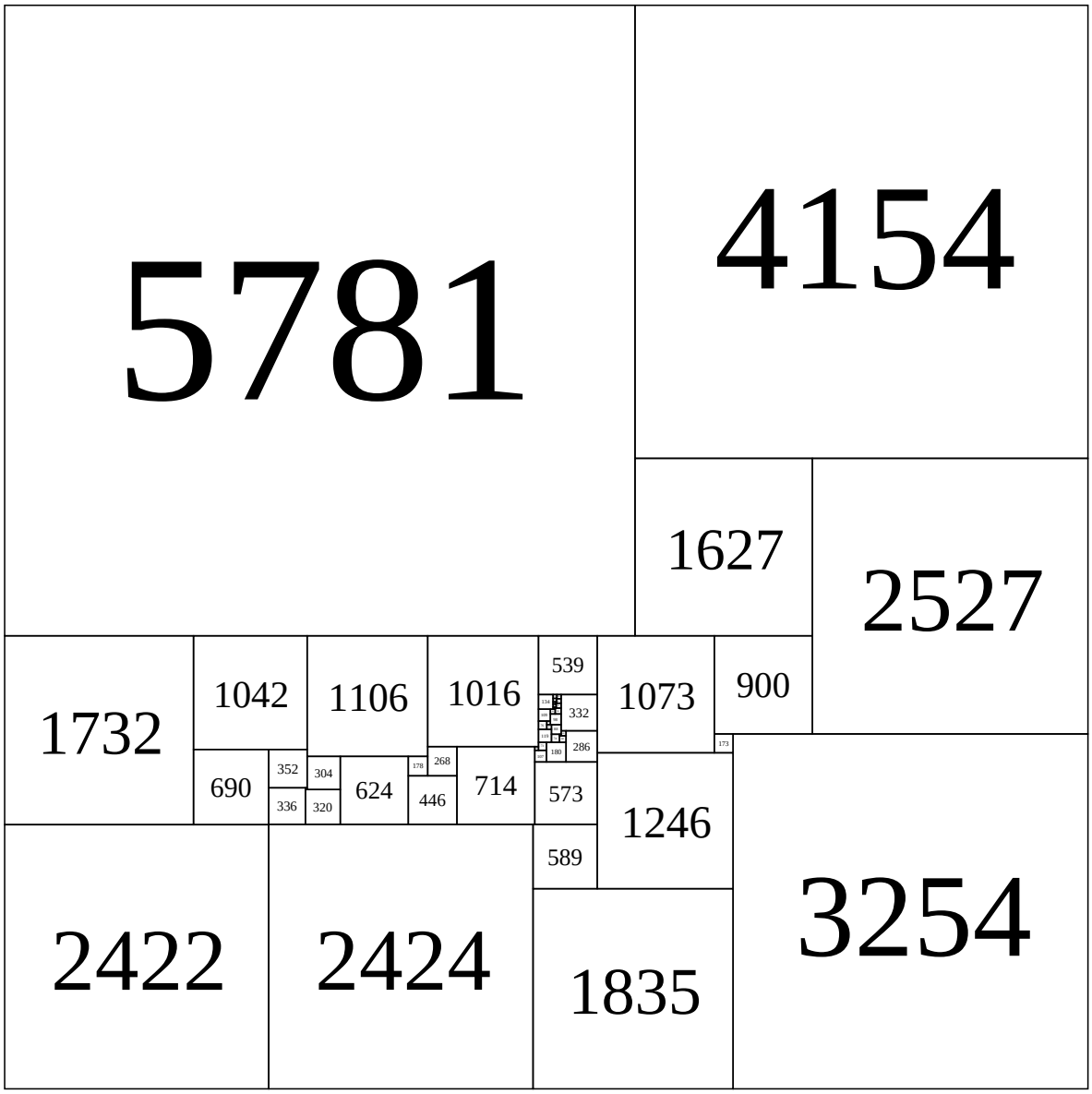
62 9935 B_T 2014



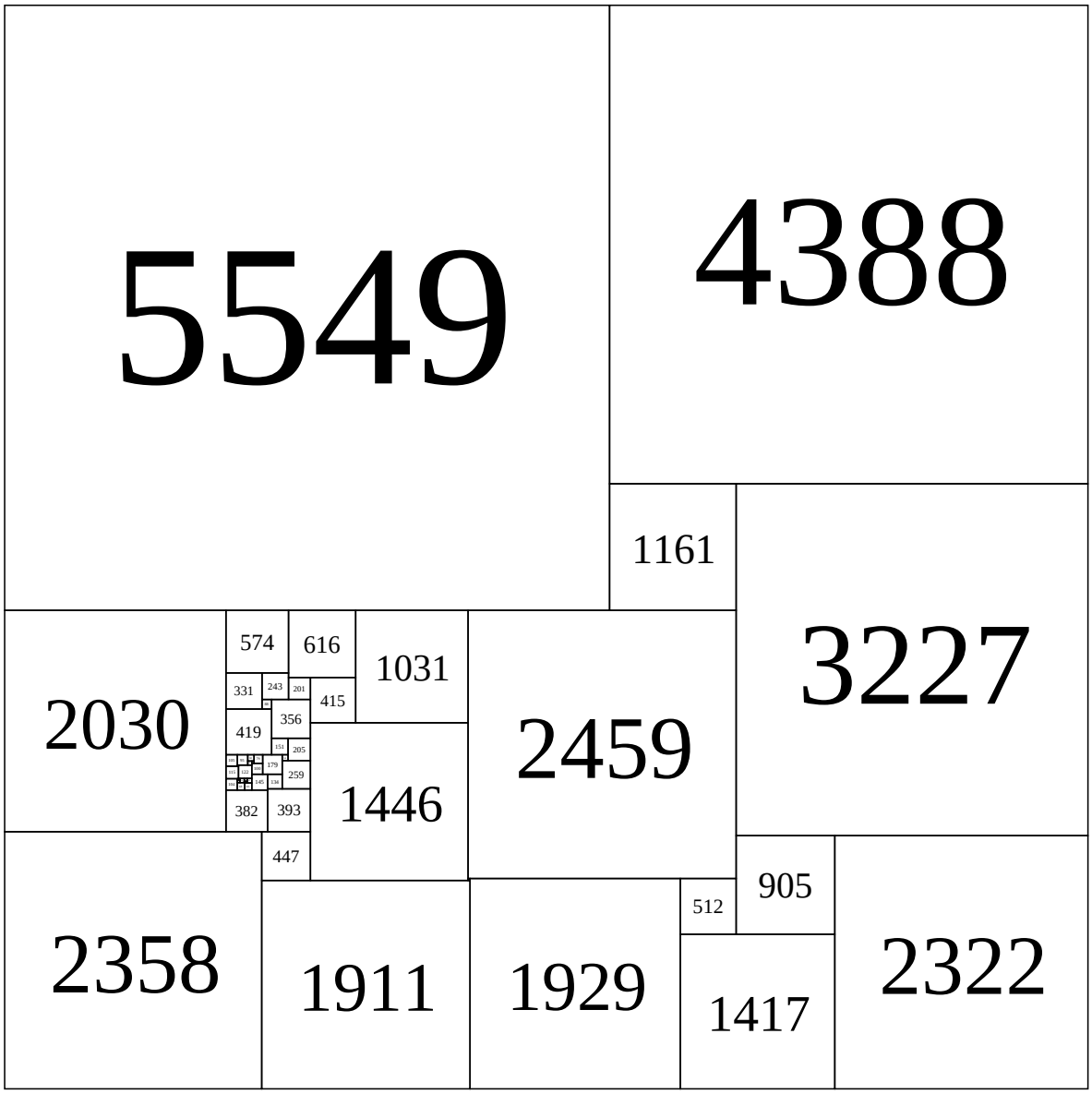
62 9935 B_T 2014



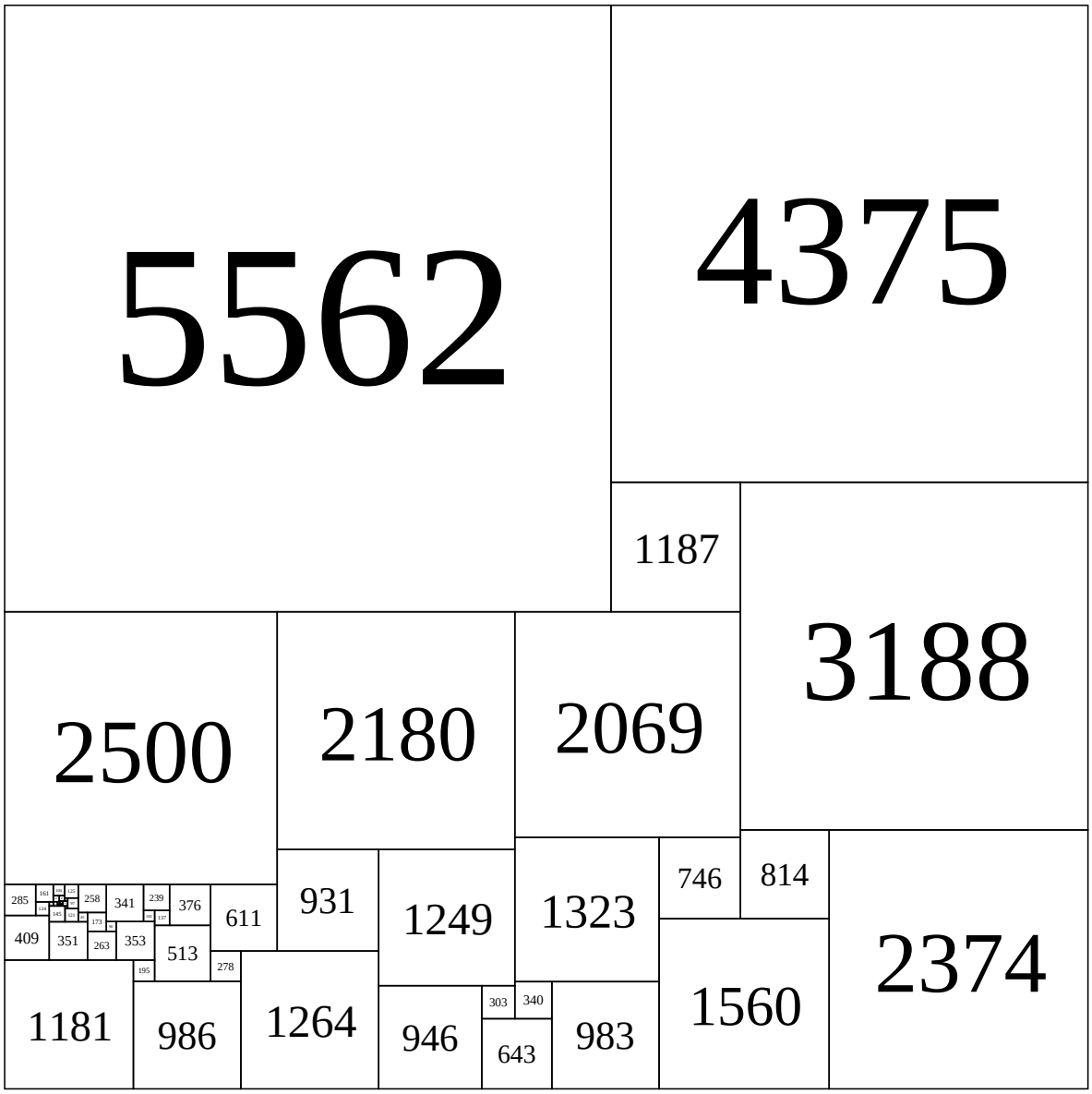
62 9935 B_T 2014



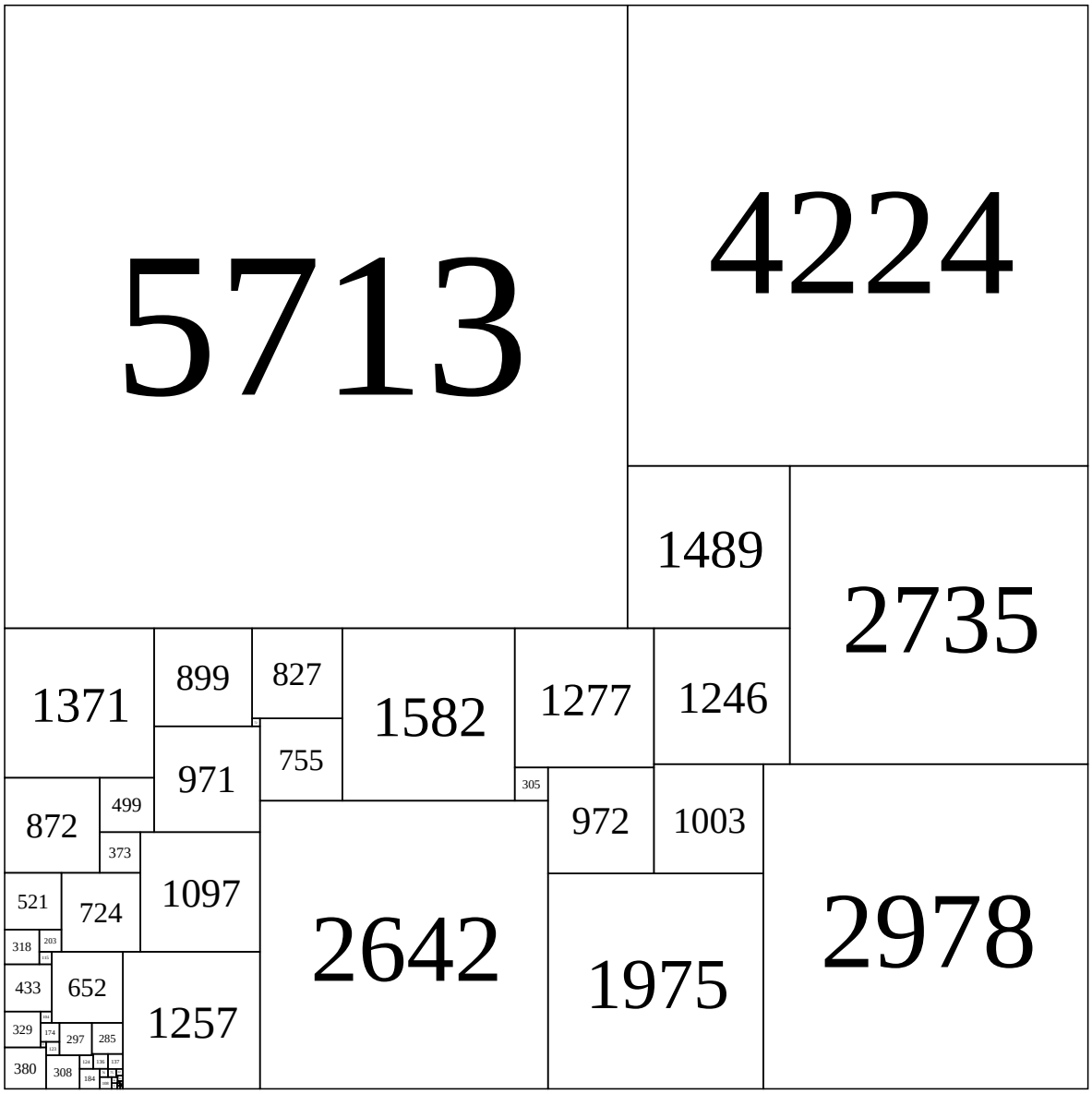
62 9935 B_T 2014



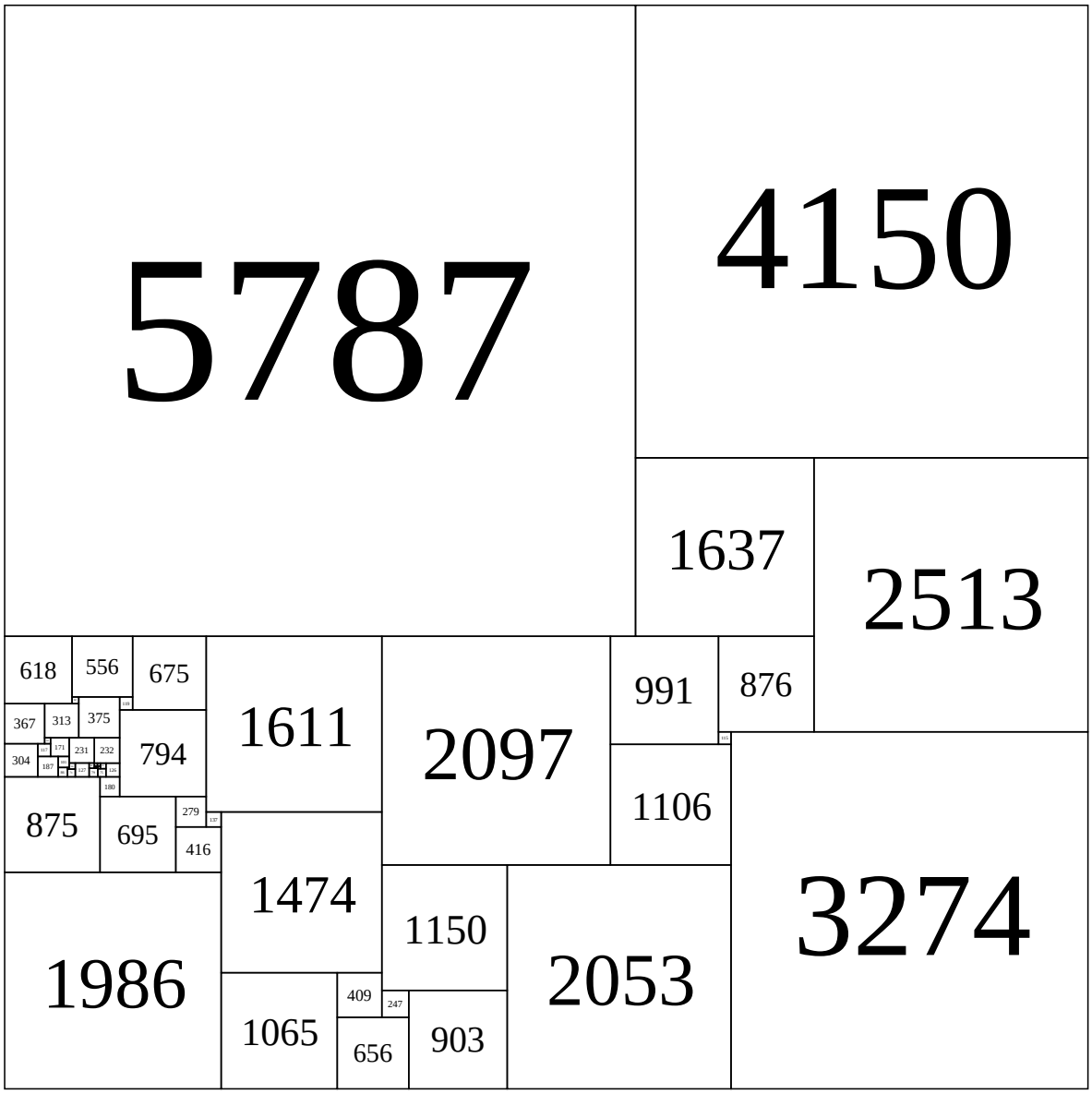
62 9937 B_T 2014



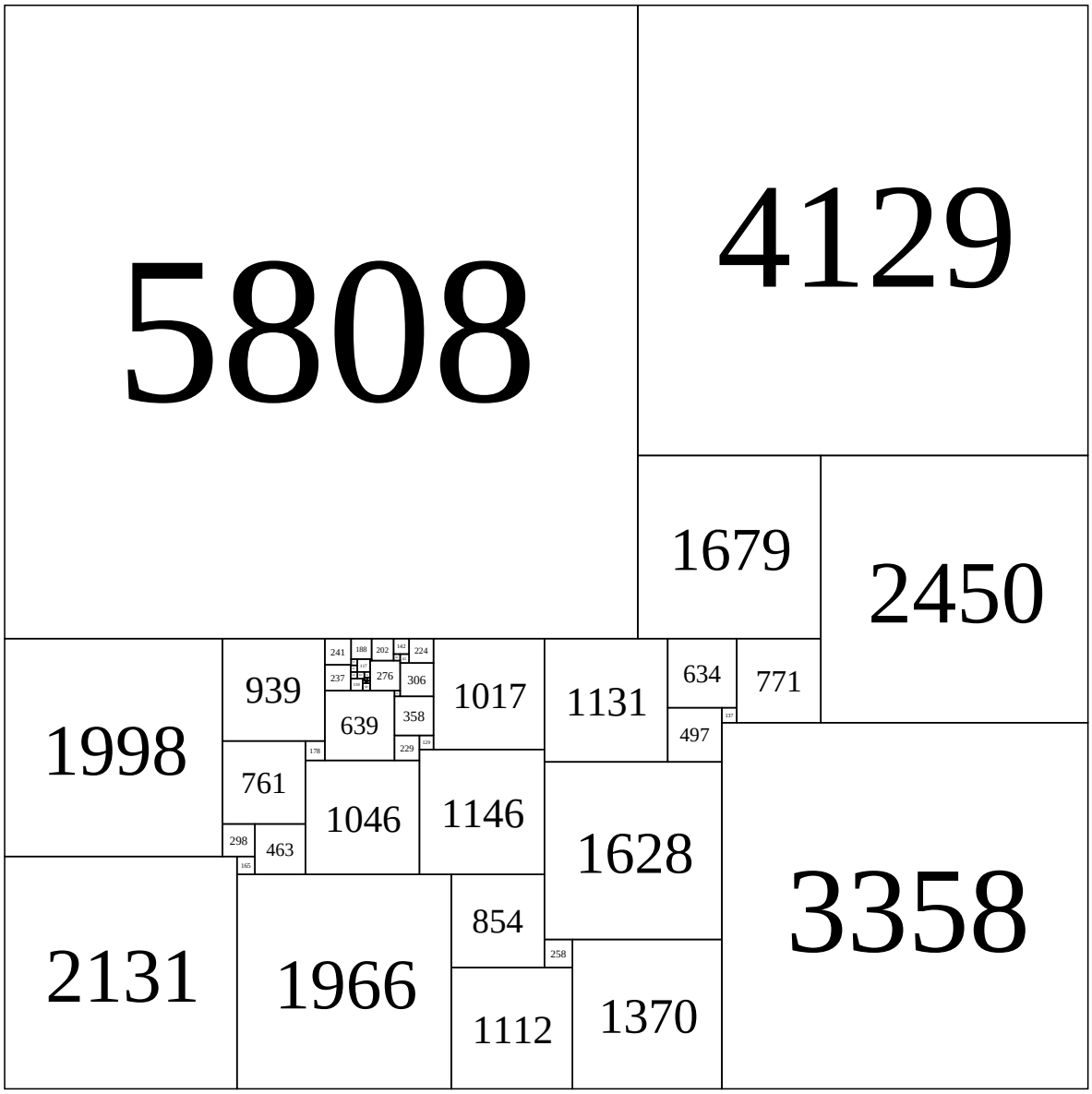
62 9937 B_T 2014



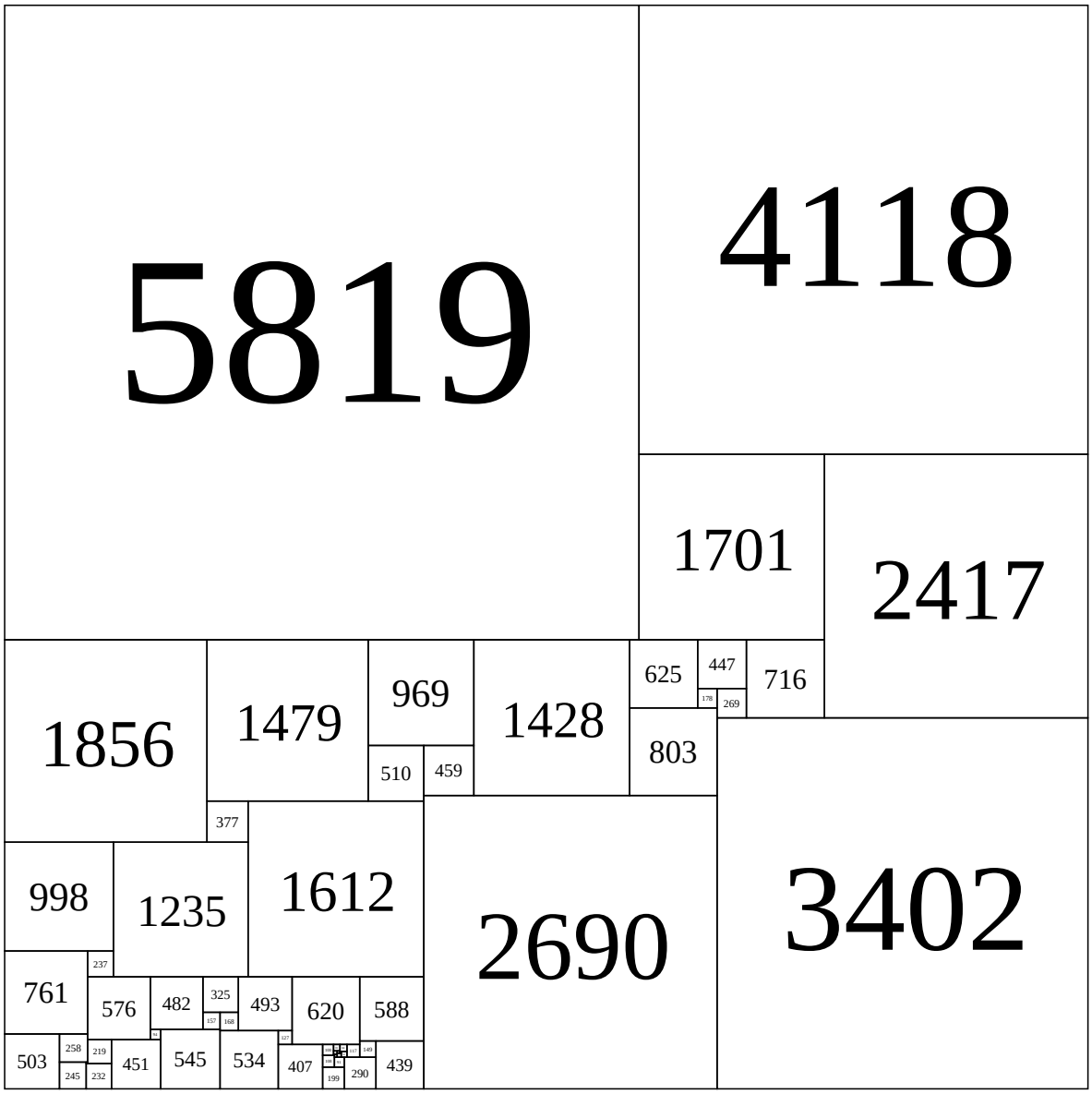
62 9937 B_T 2014



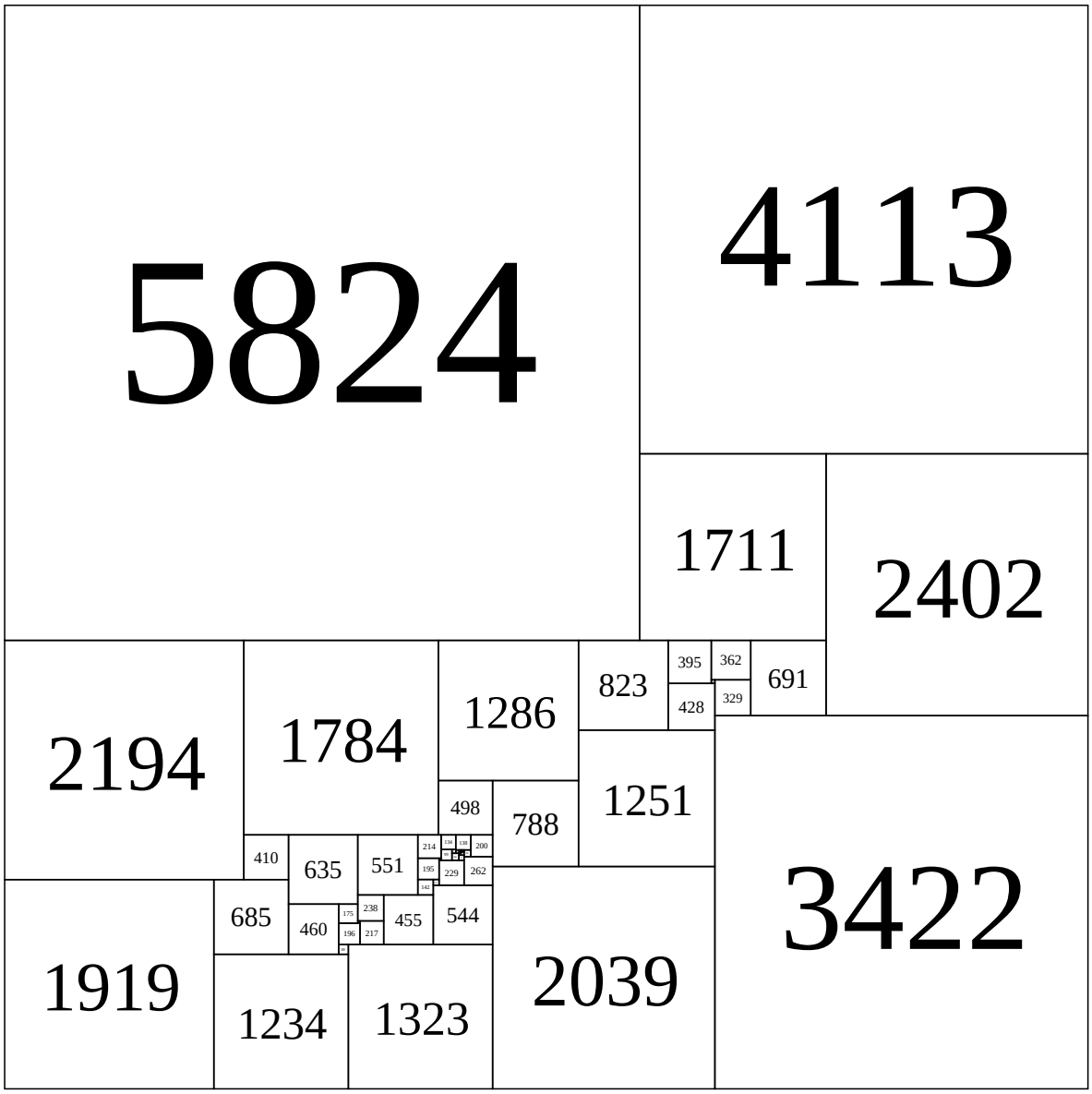
62 9937 B_T 2014



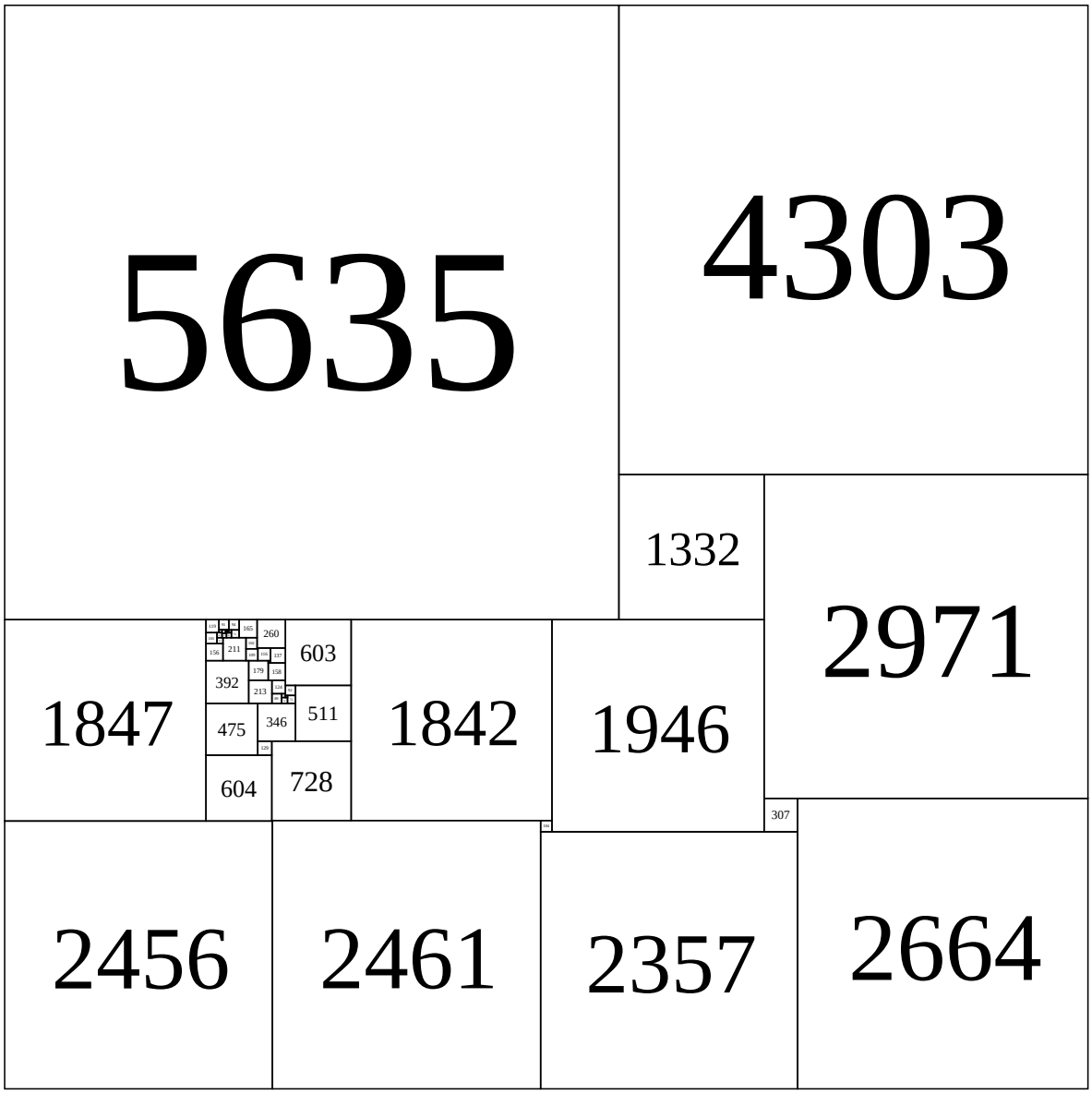
62 9937 B_T 2014



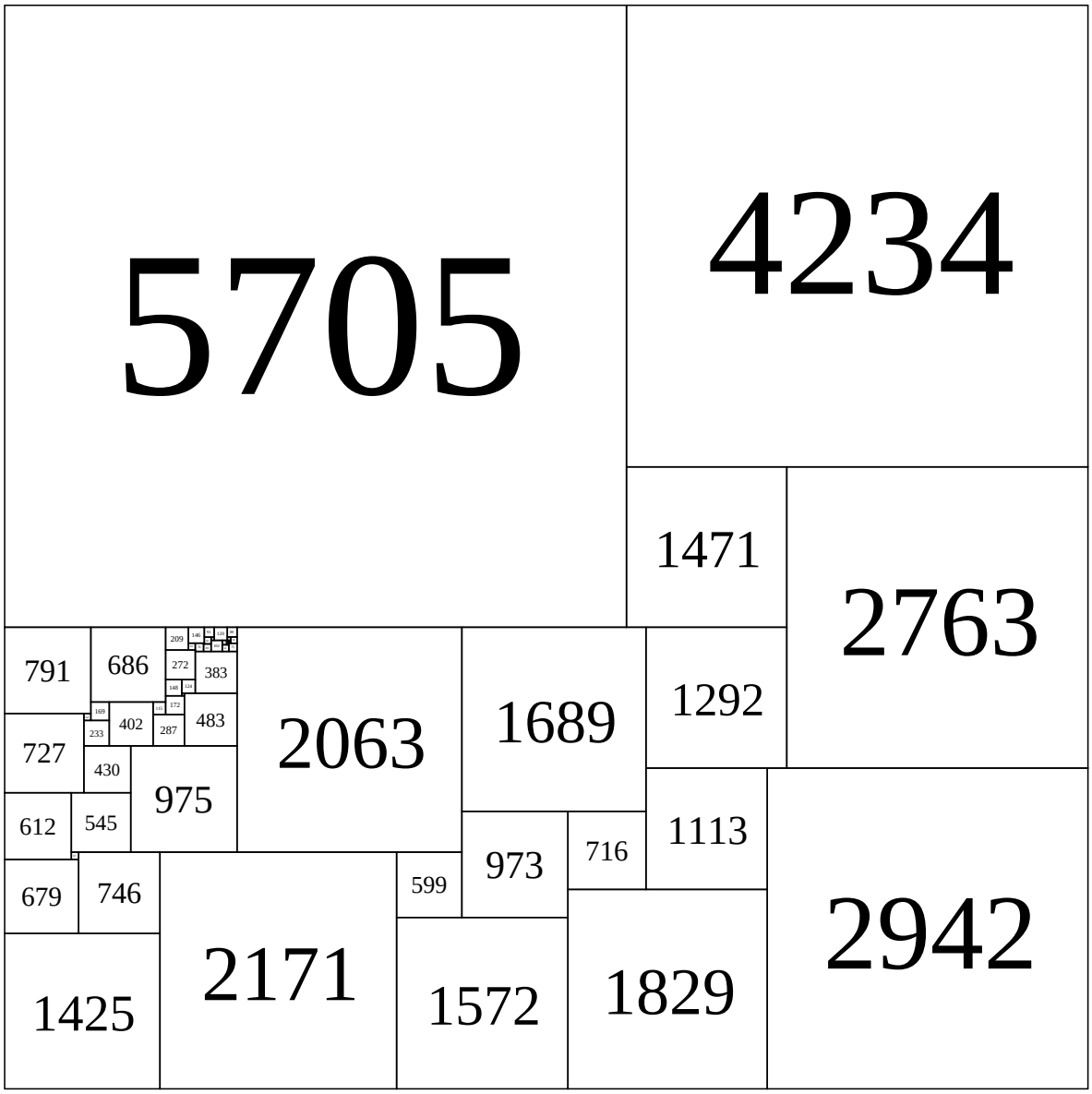
62 9937 B_T 2014



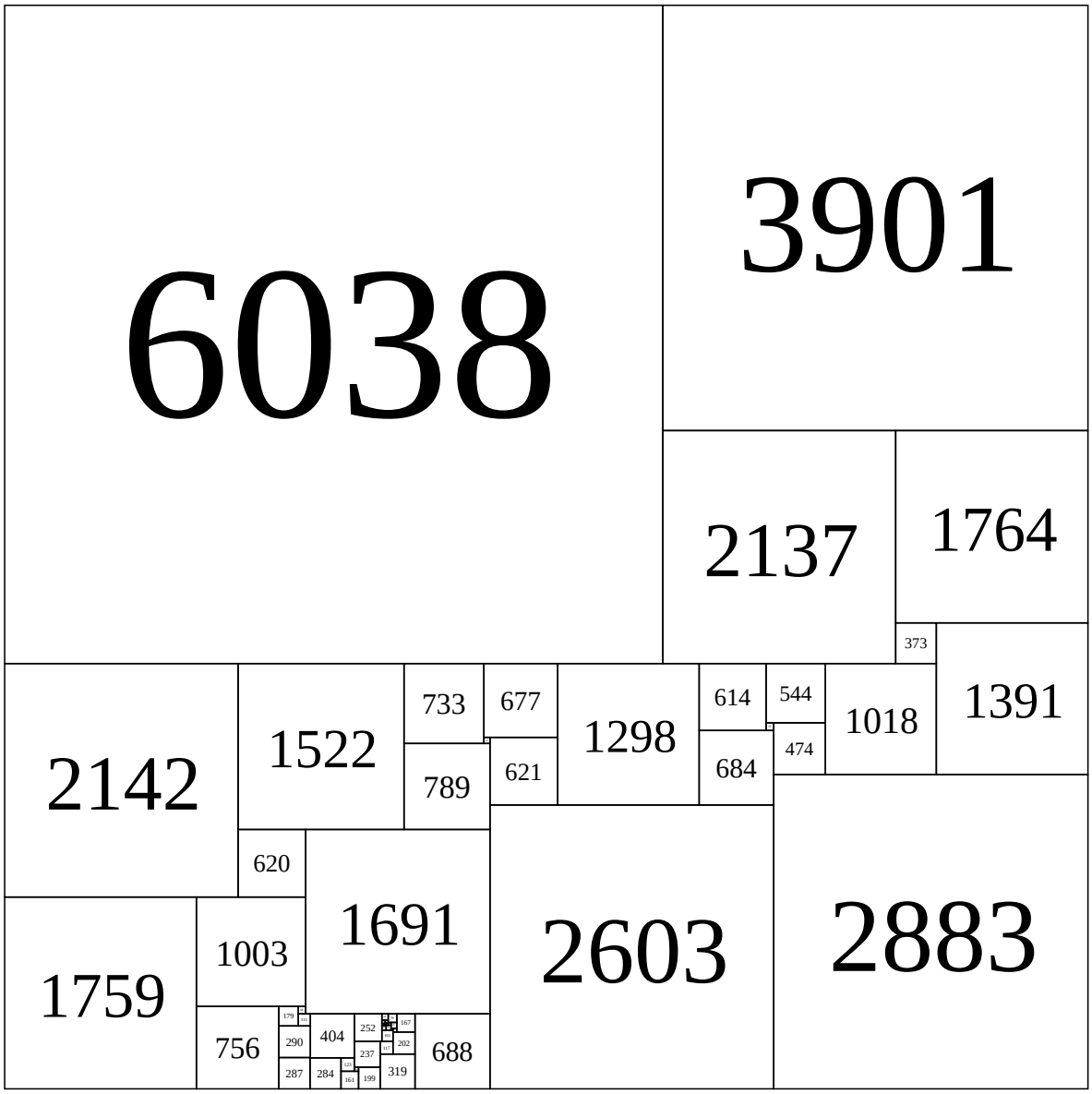
62 9937 B_T 2014



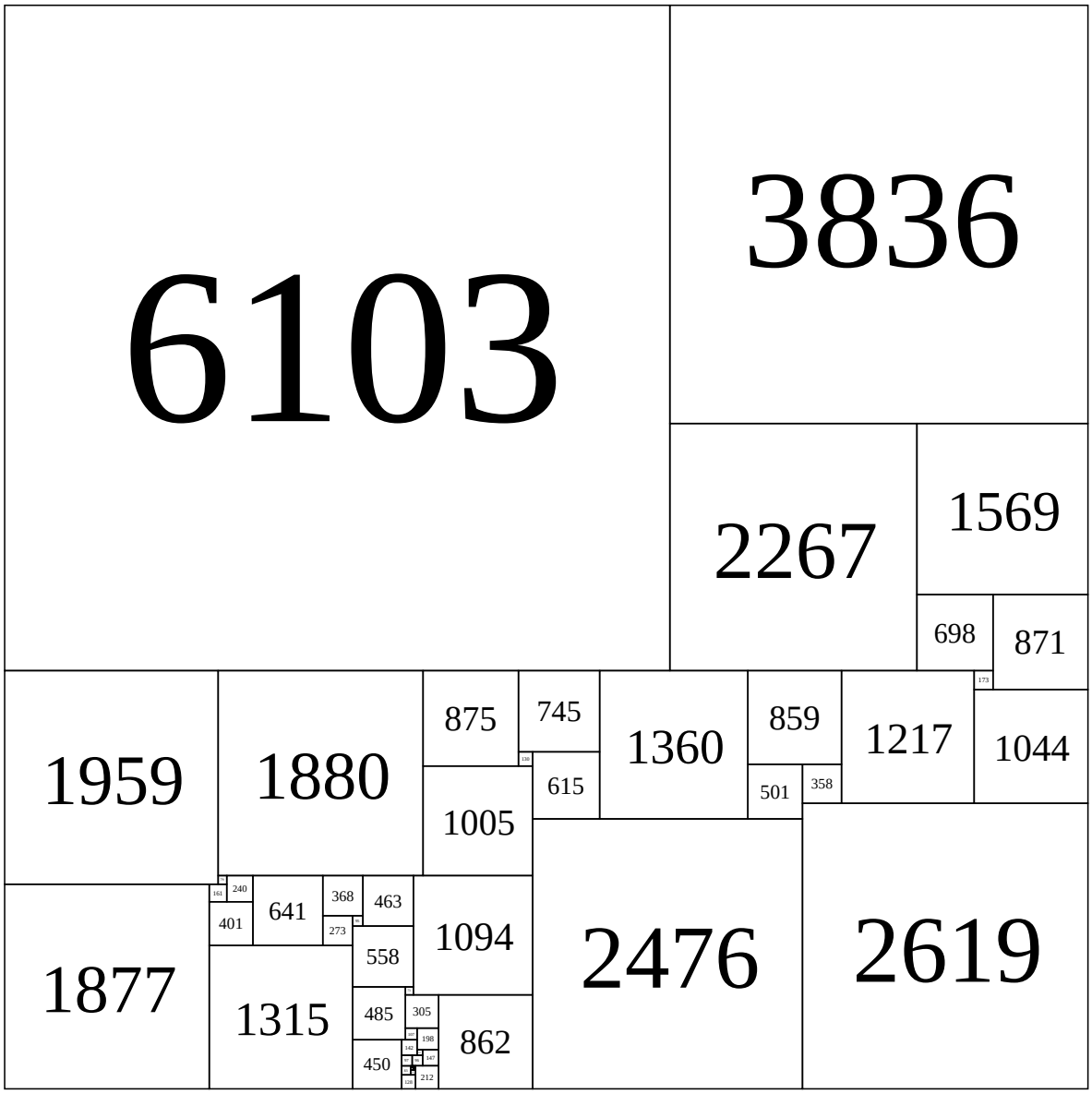
62 9938 B_T 2014



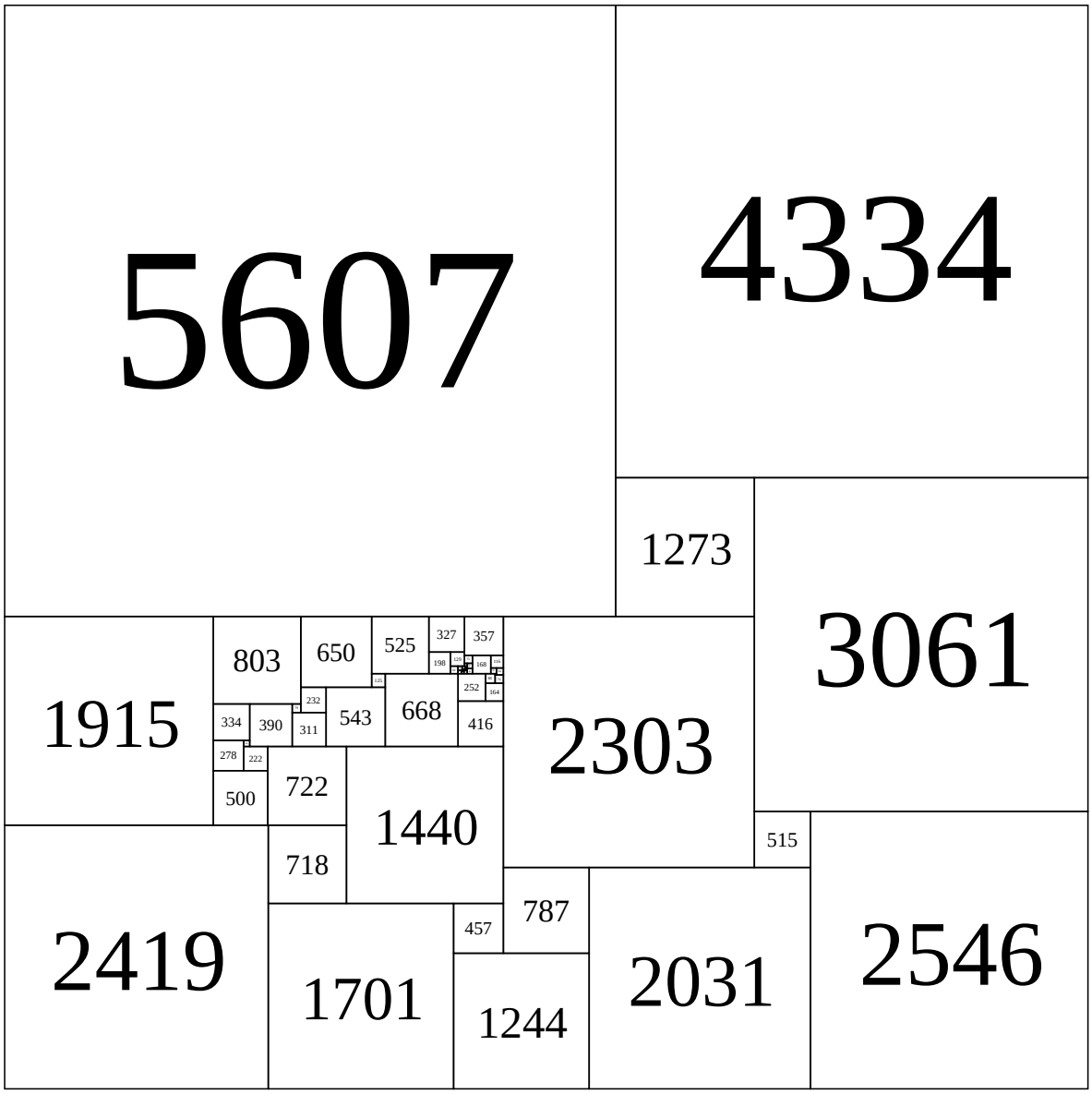
62 9939 B_T 2014



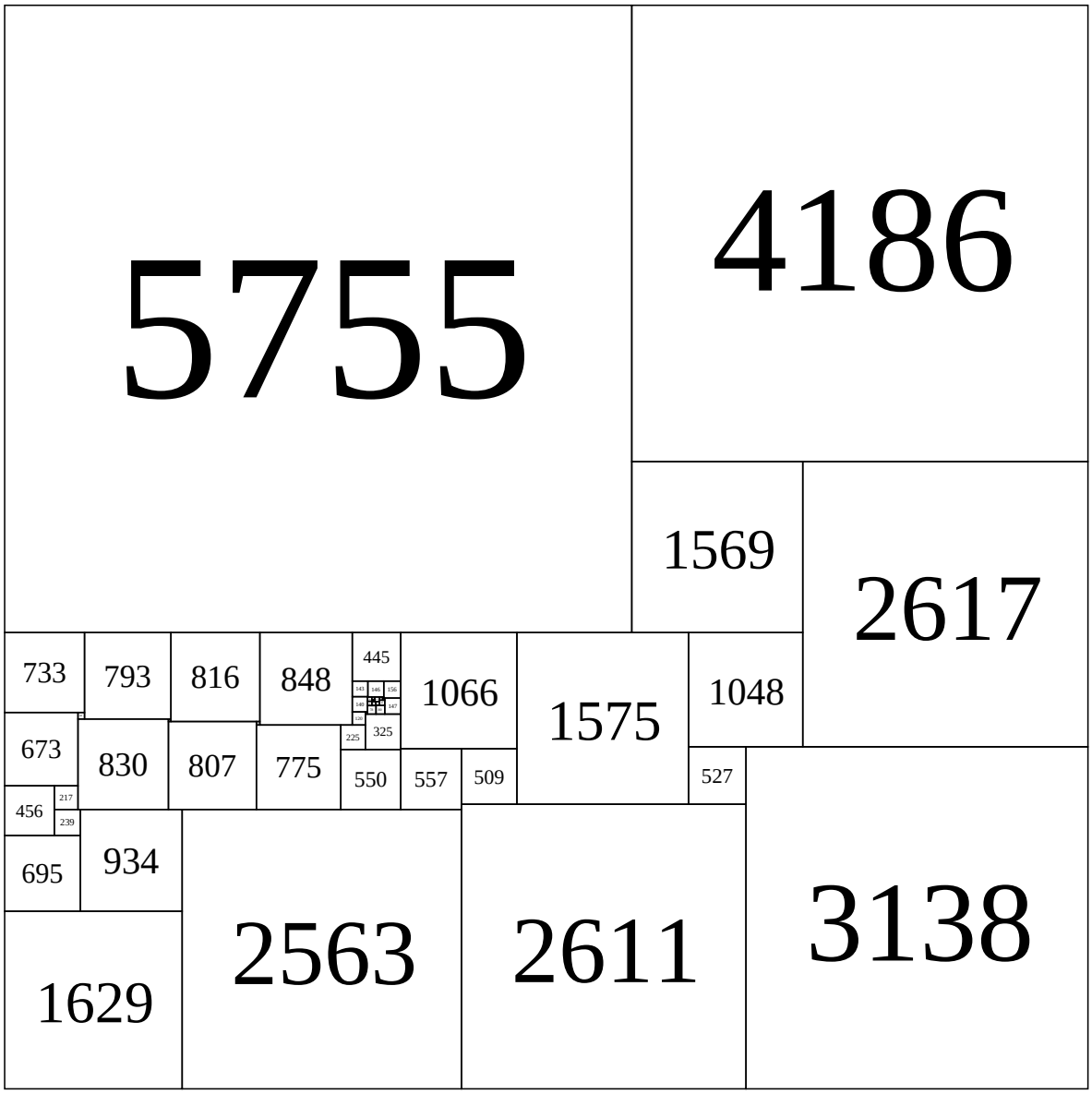
62 9939 B_T 2014



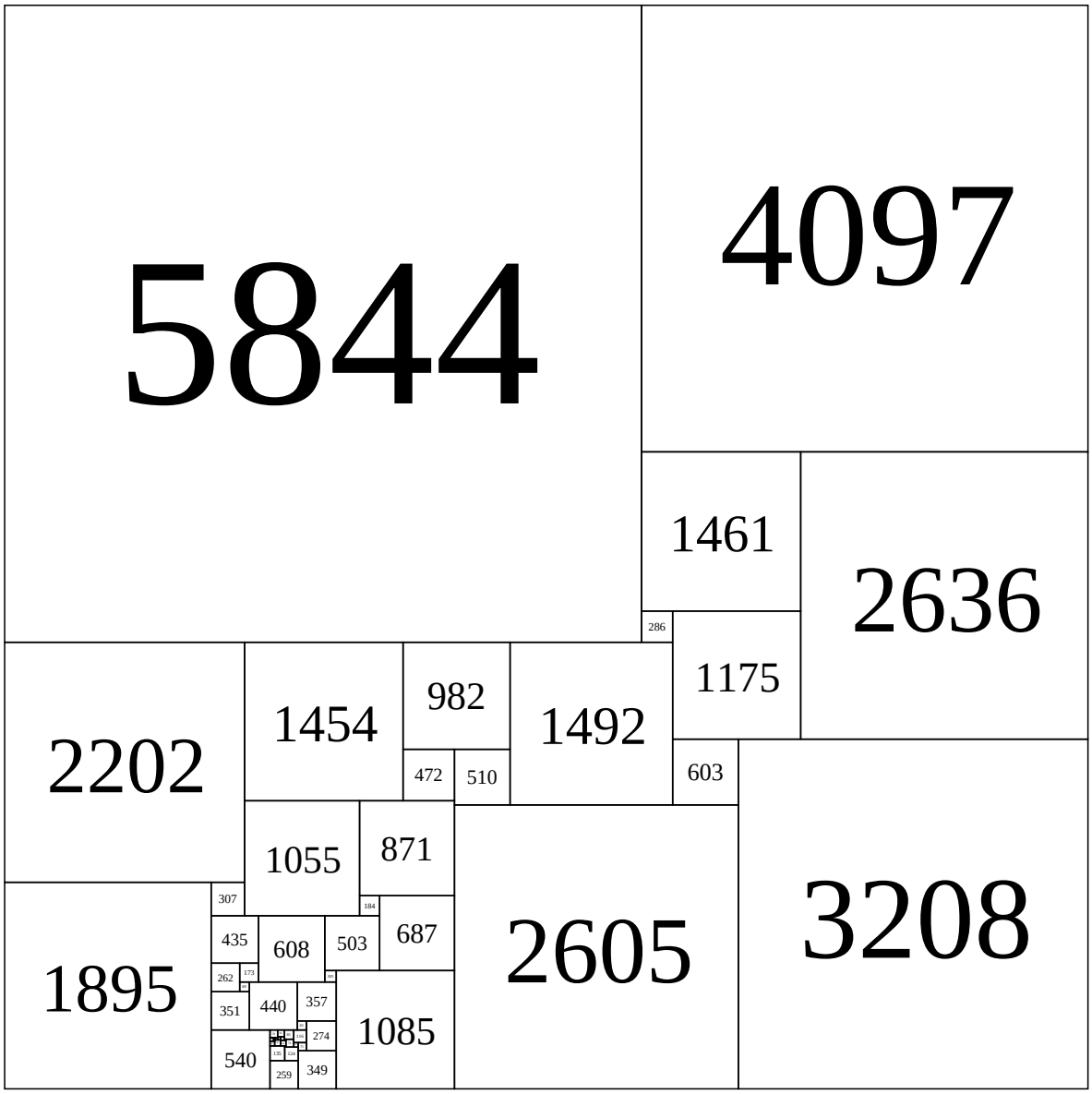
62 9939 B_T 2014



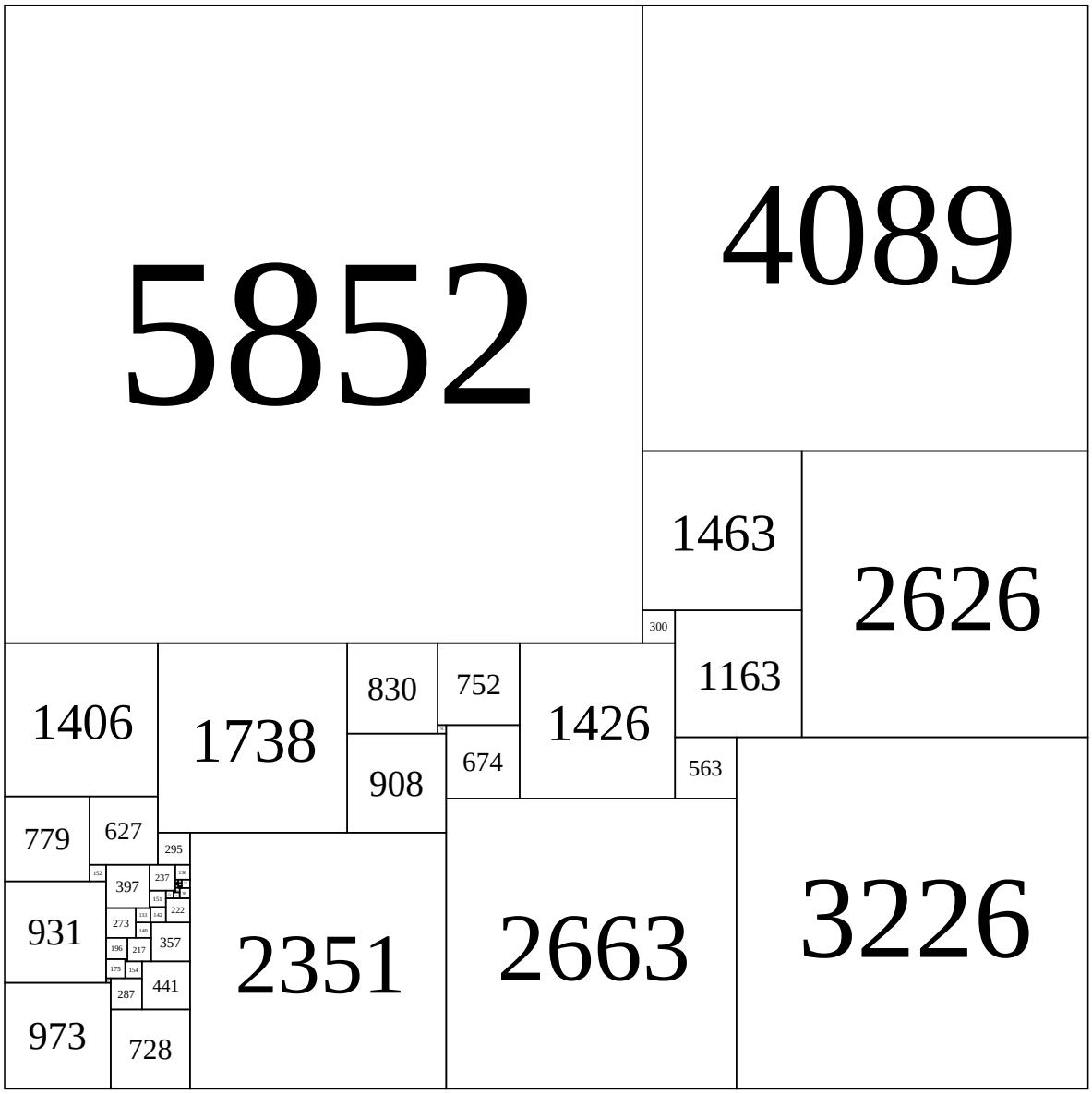
62 9941 B_T 2014



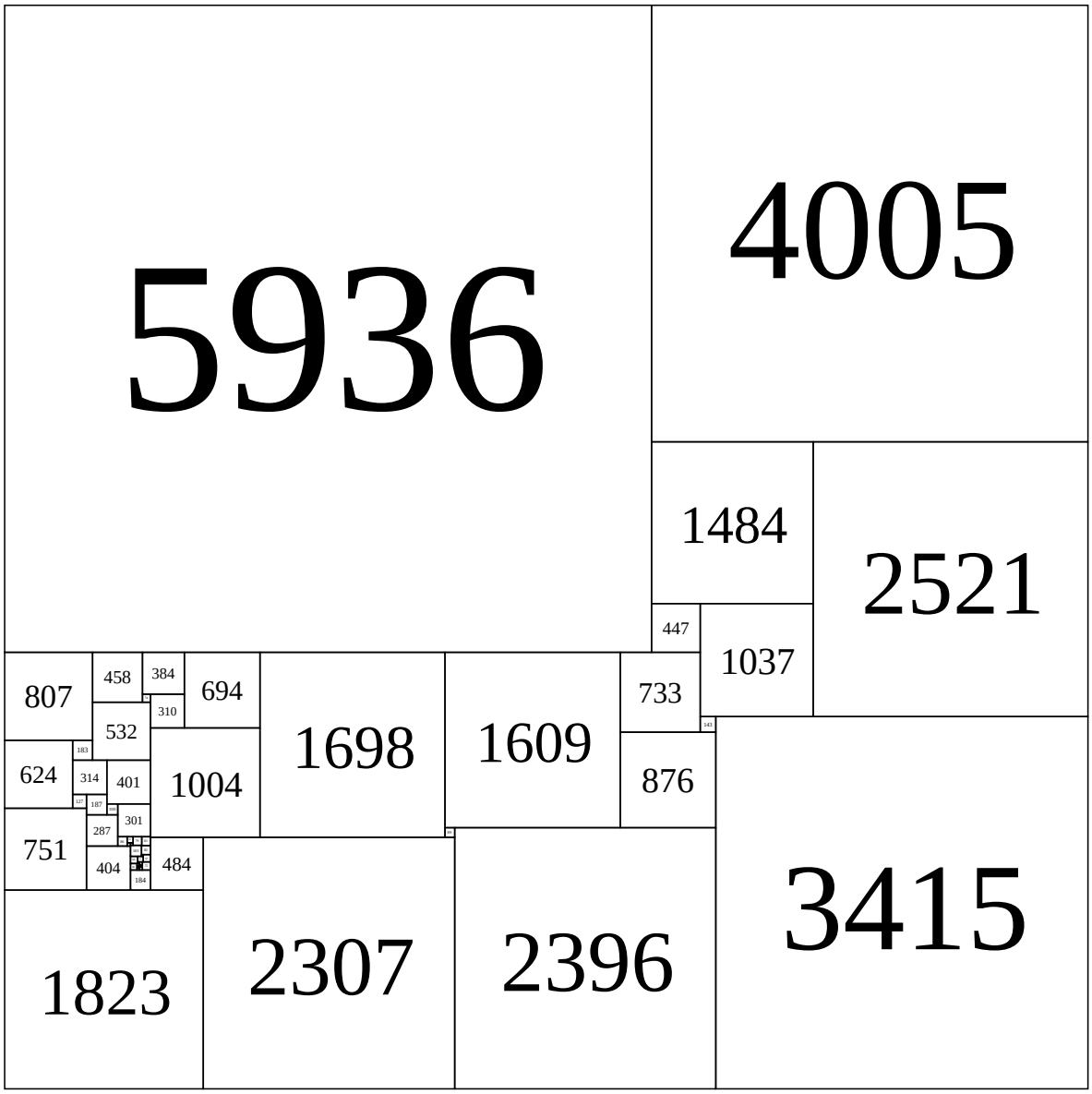
62 9941 B_T 2014



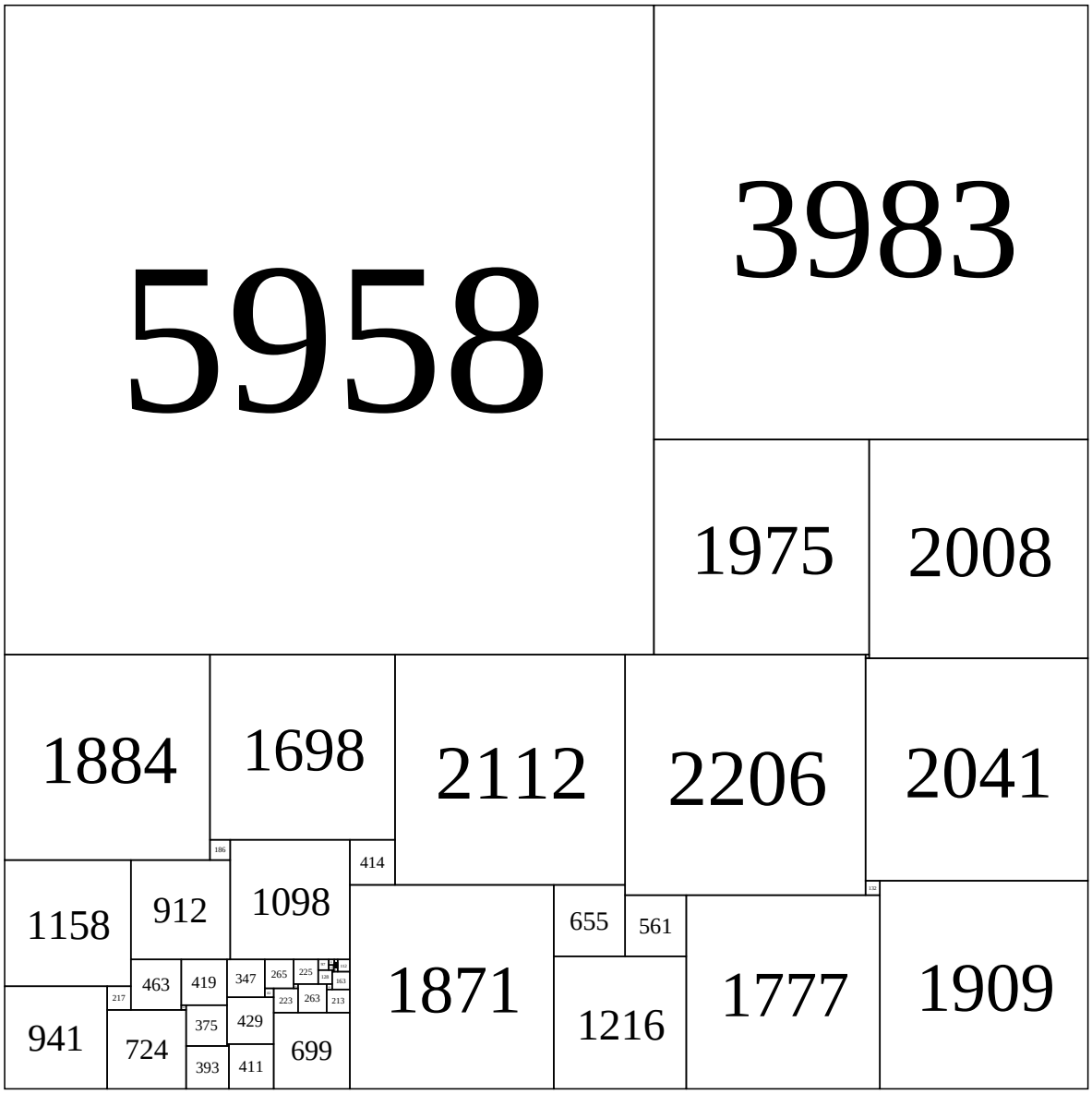
62 9941 BLM 2018 <-- 62 9655 B_T 2014



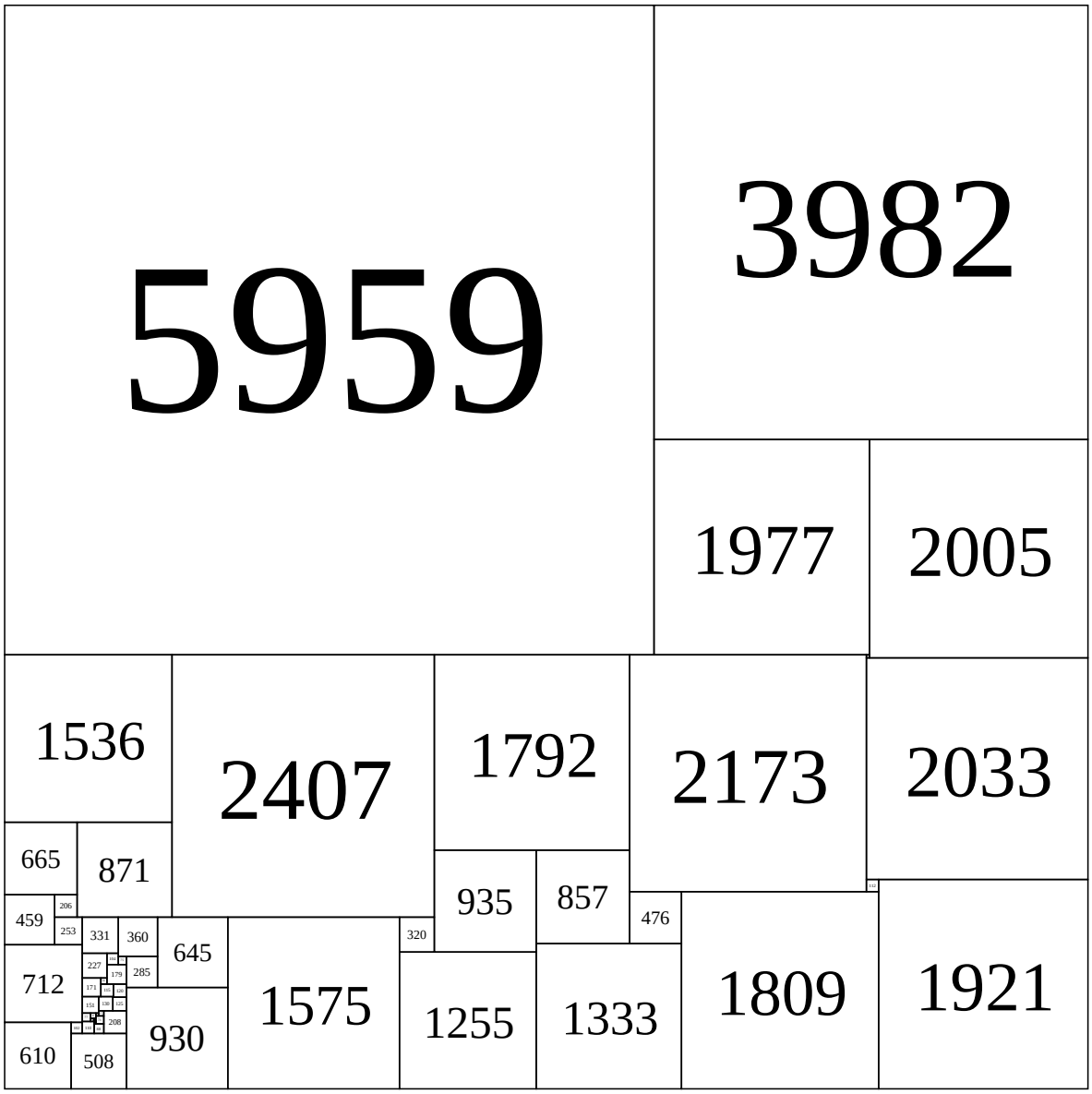
62 9941 BLM 2018 <-- 62 9641 B_T 2014



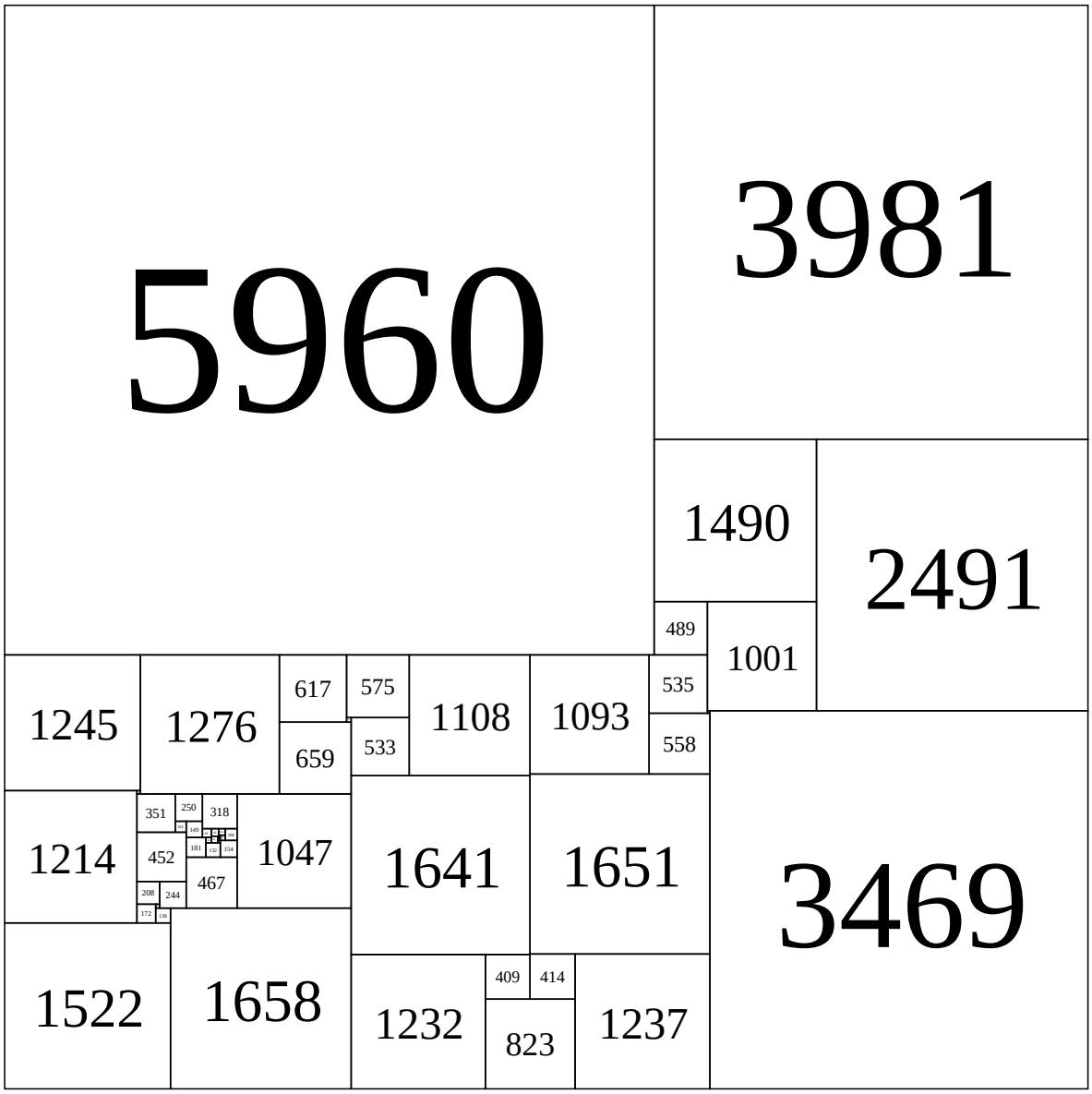
62 9941 BLM 2018 <-- 62 9494 B_T 2014



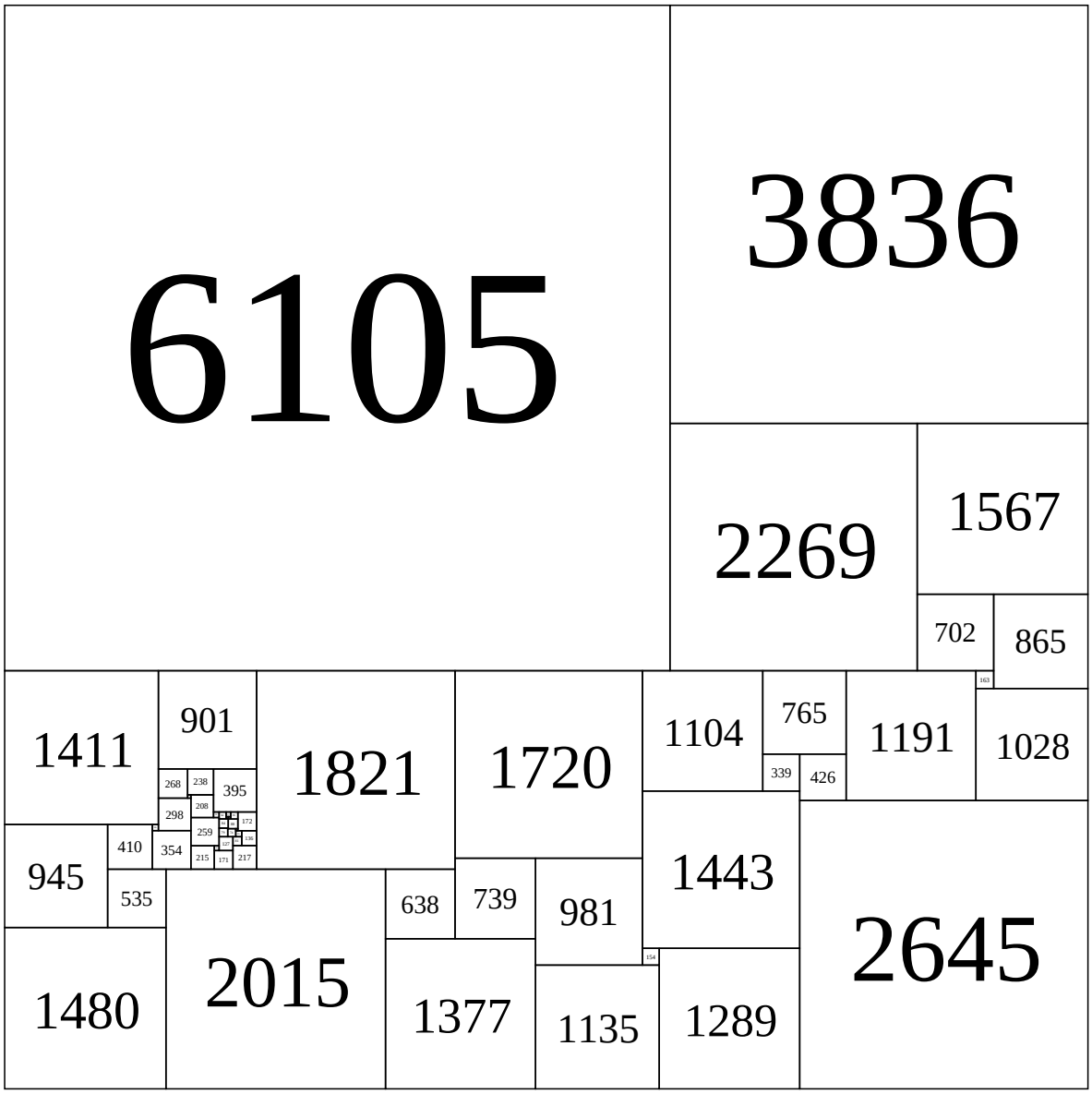
62 9941 B_T 2014



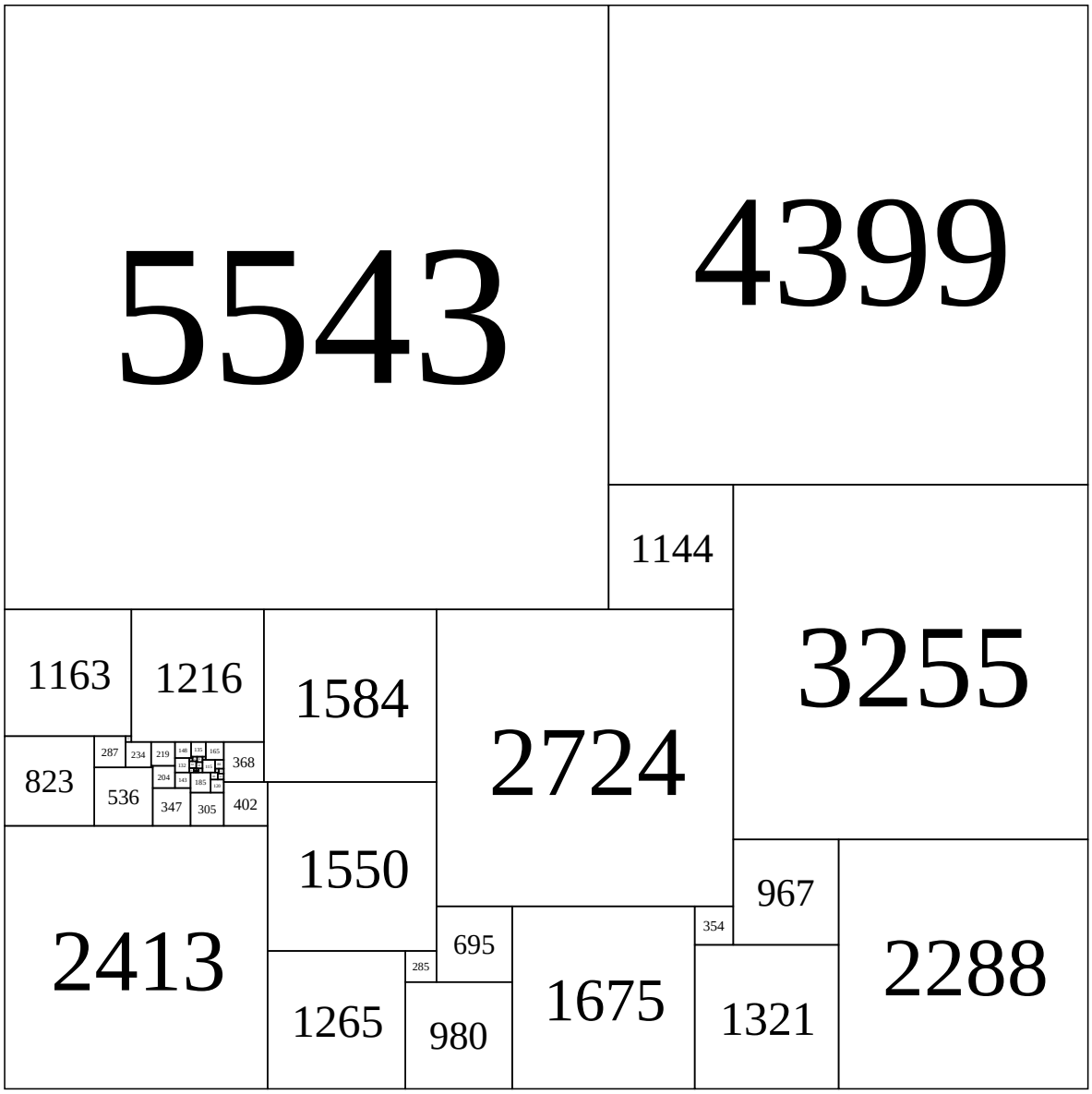
62 9941 B_T 2014



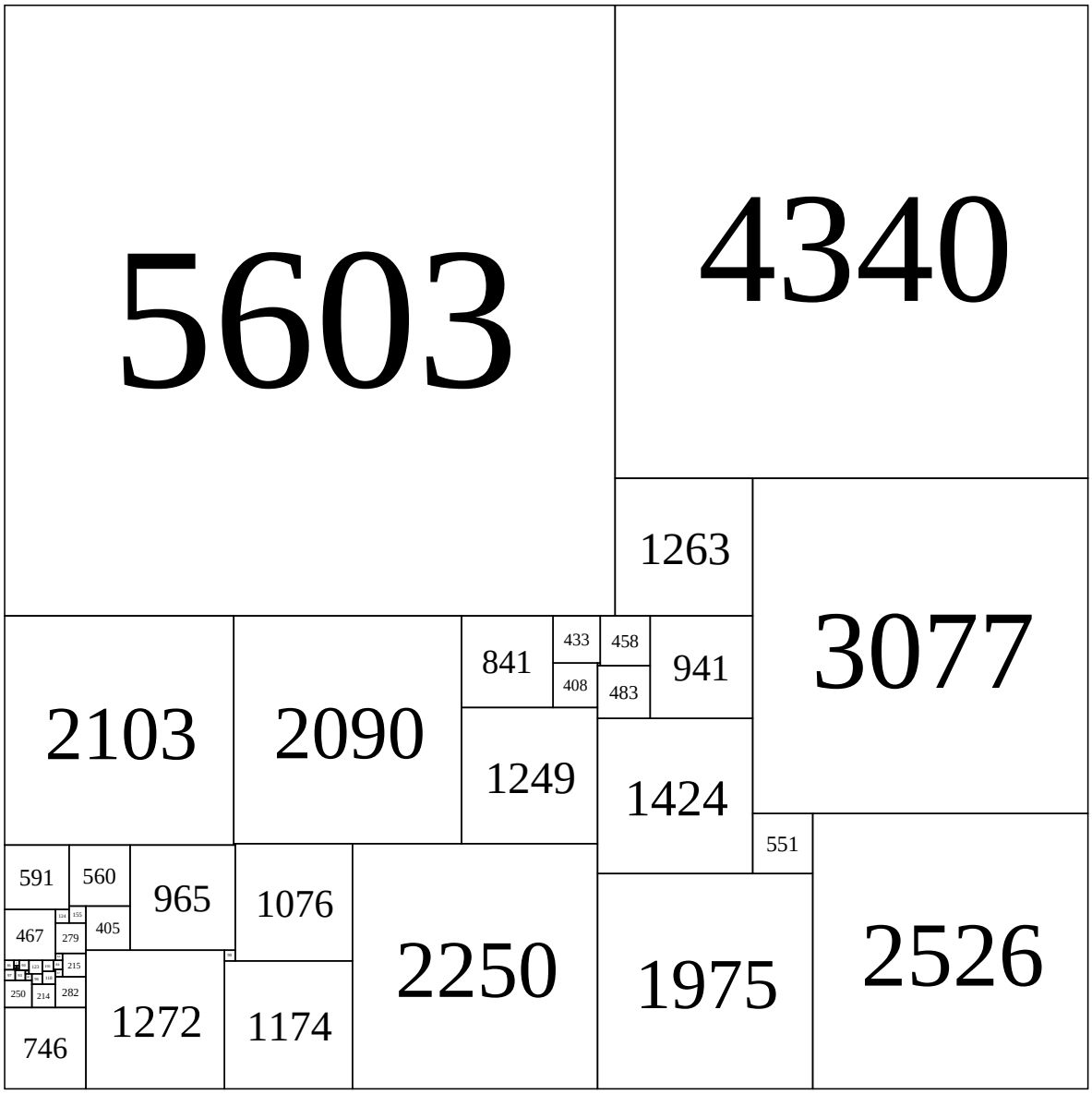
62 9941 BLM 2018 <-- 62 9452 B_T 2014



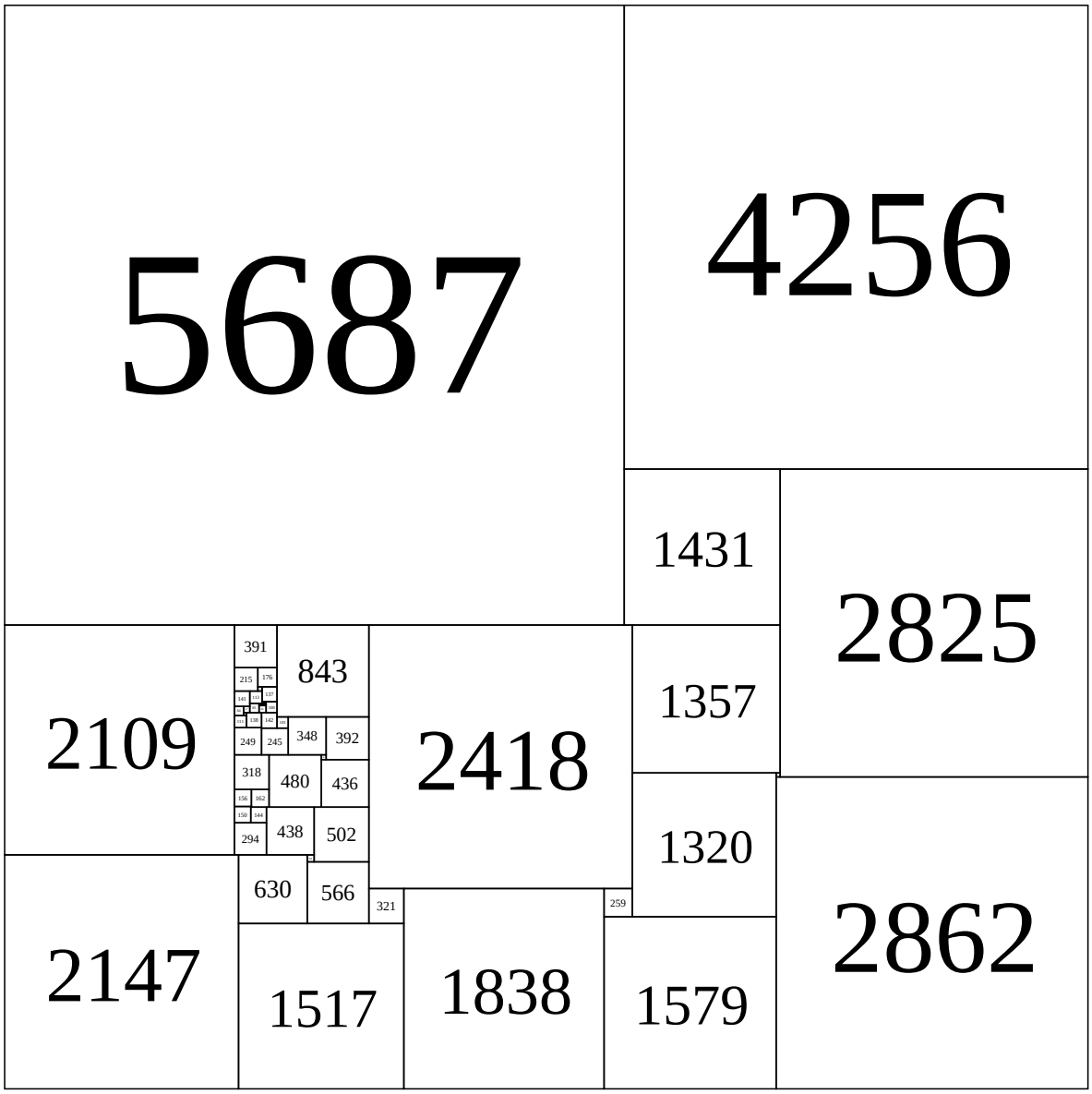
62 9941 B_T 2014



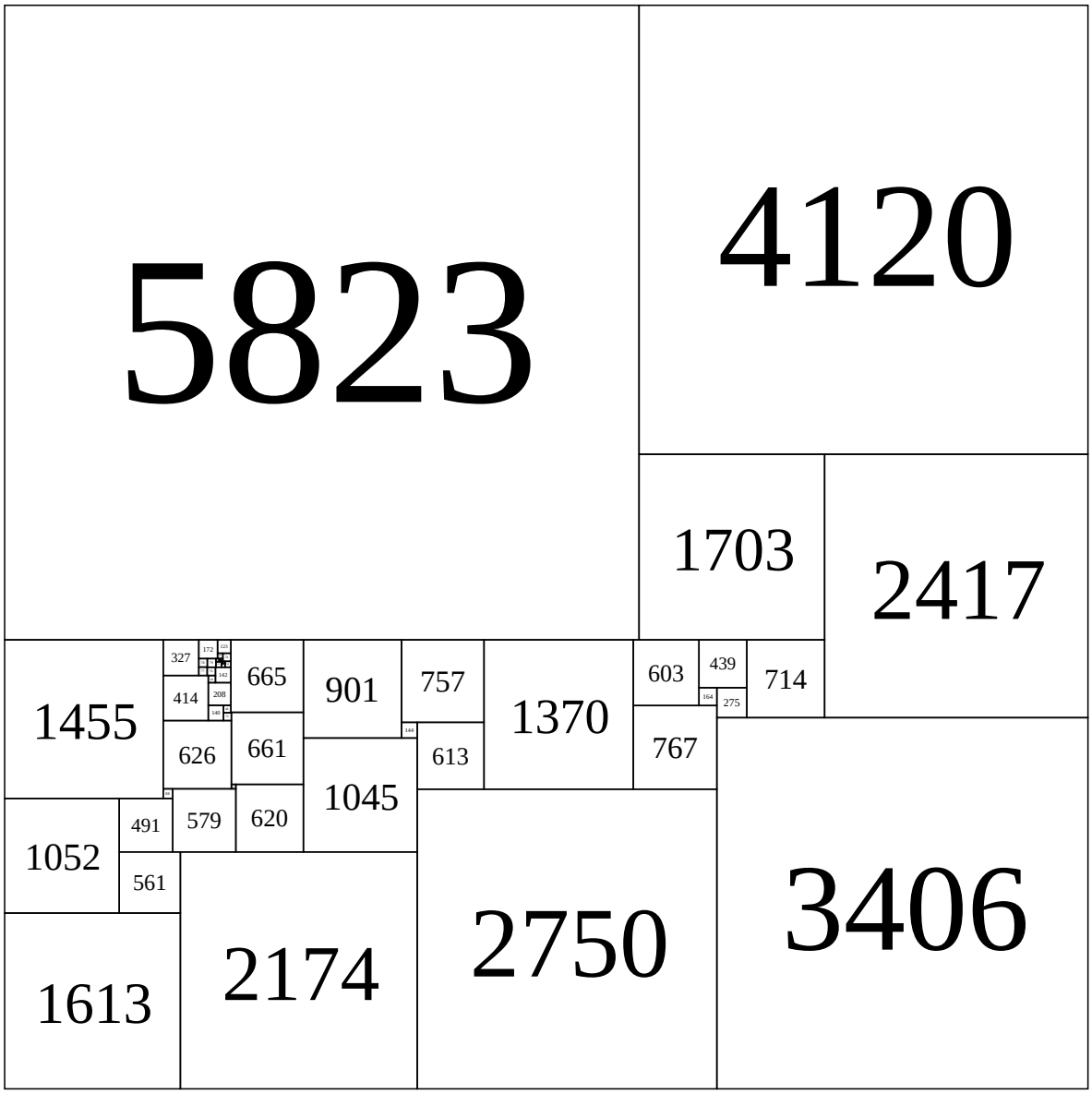
62 9942 B_T 2014



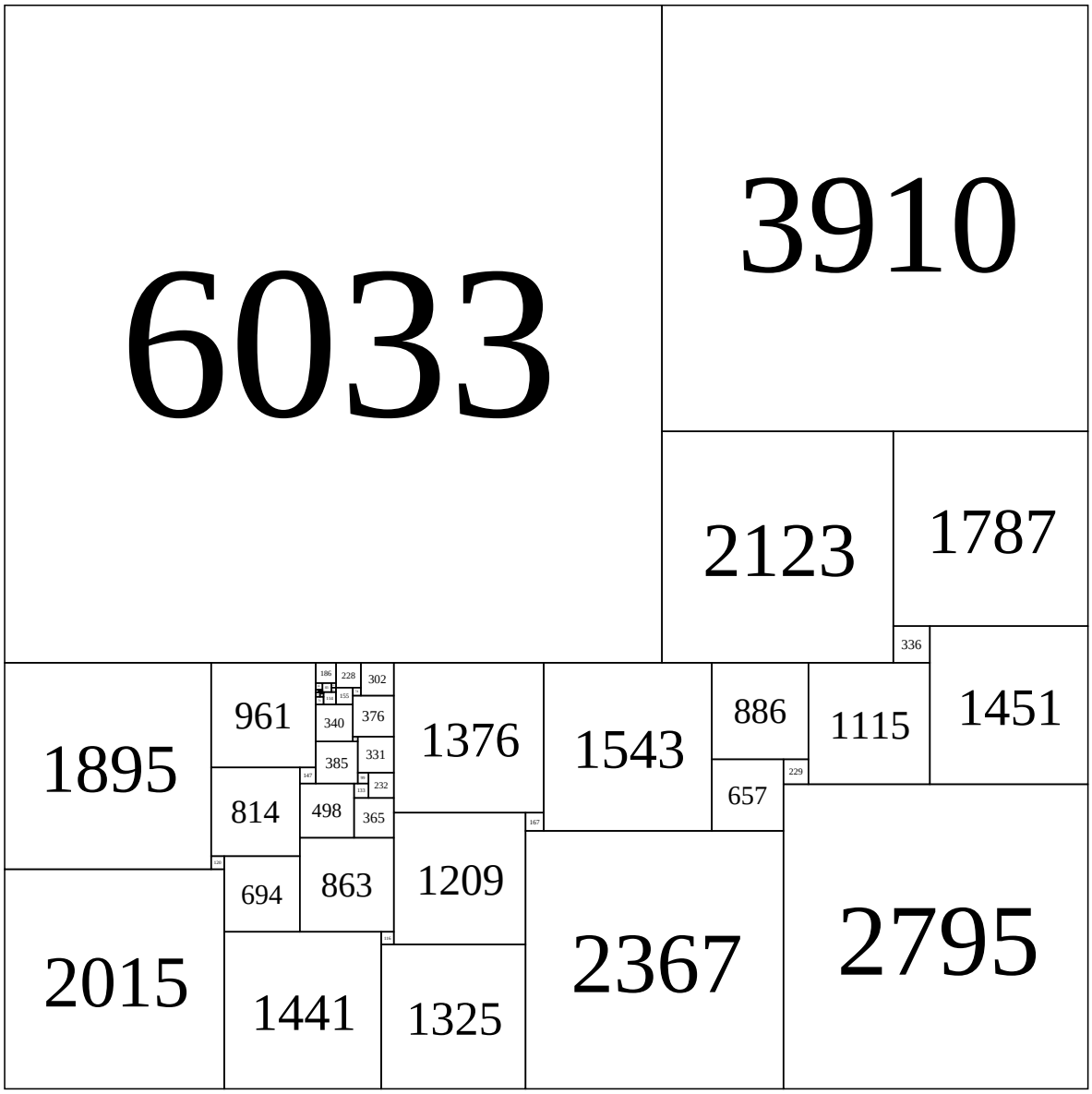
62 9943 B_T 2014



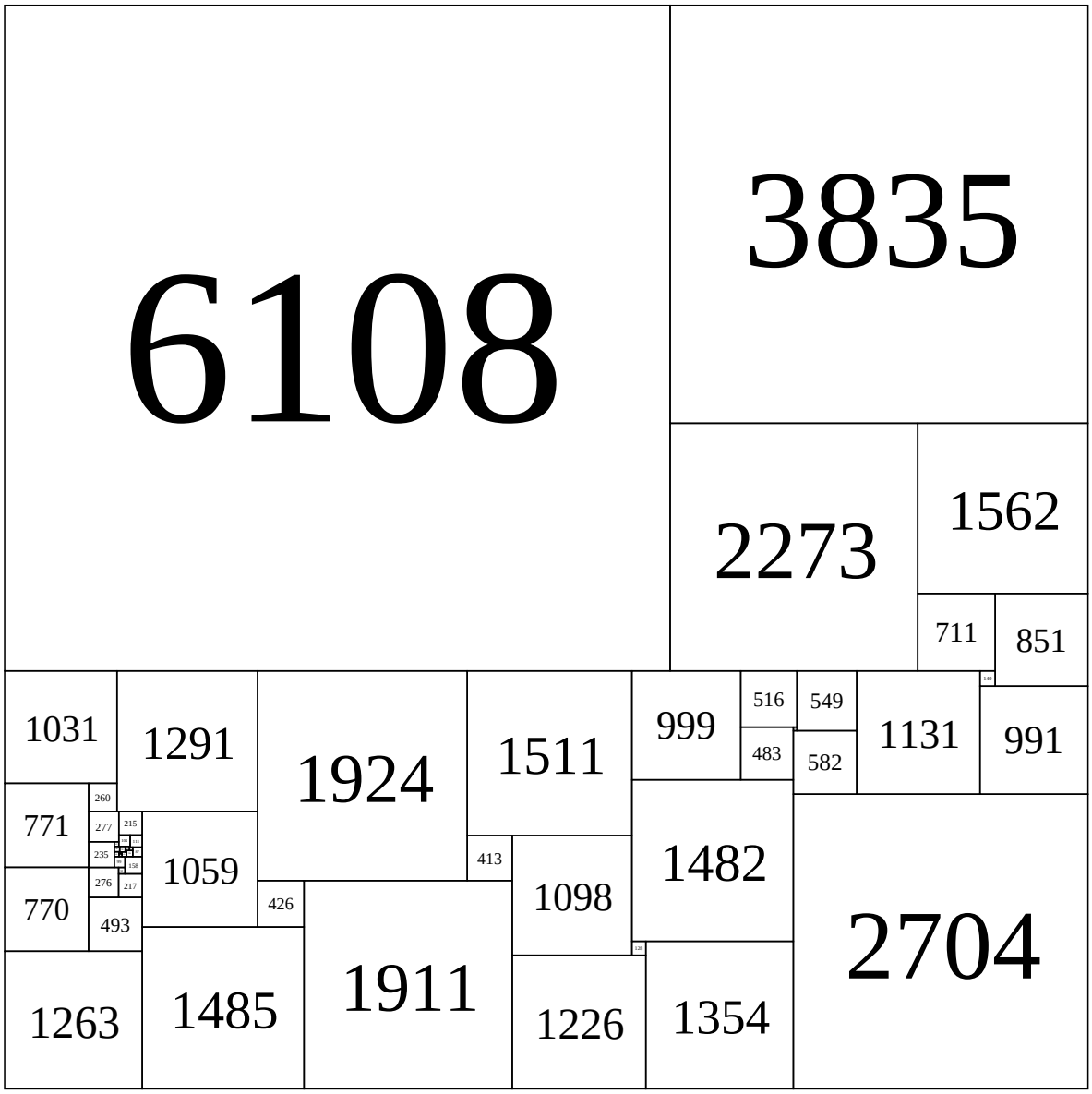
62 9943 B_T 2014



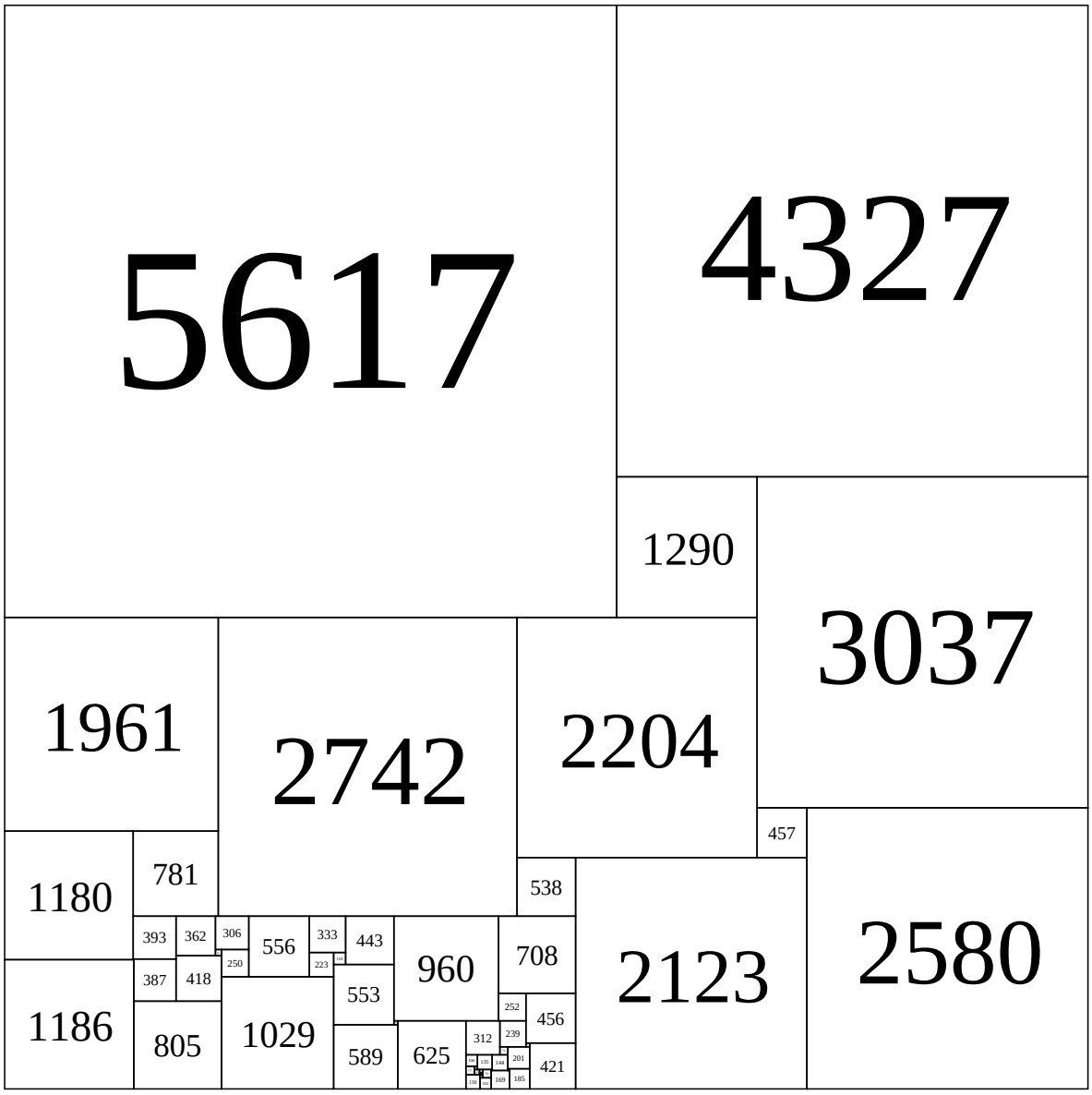
62 9943 B_T 2014



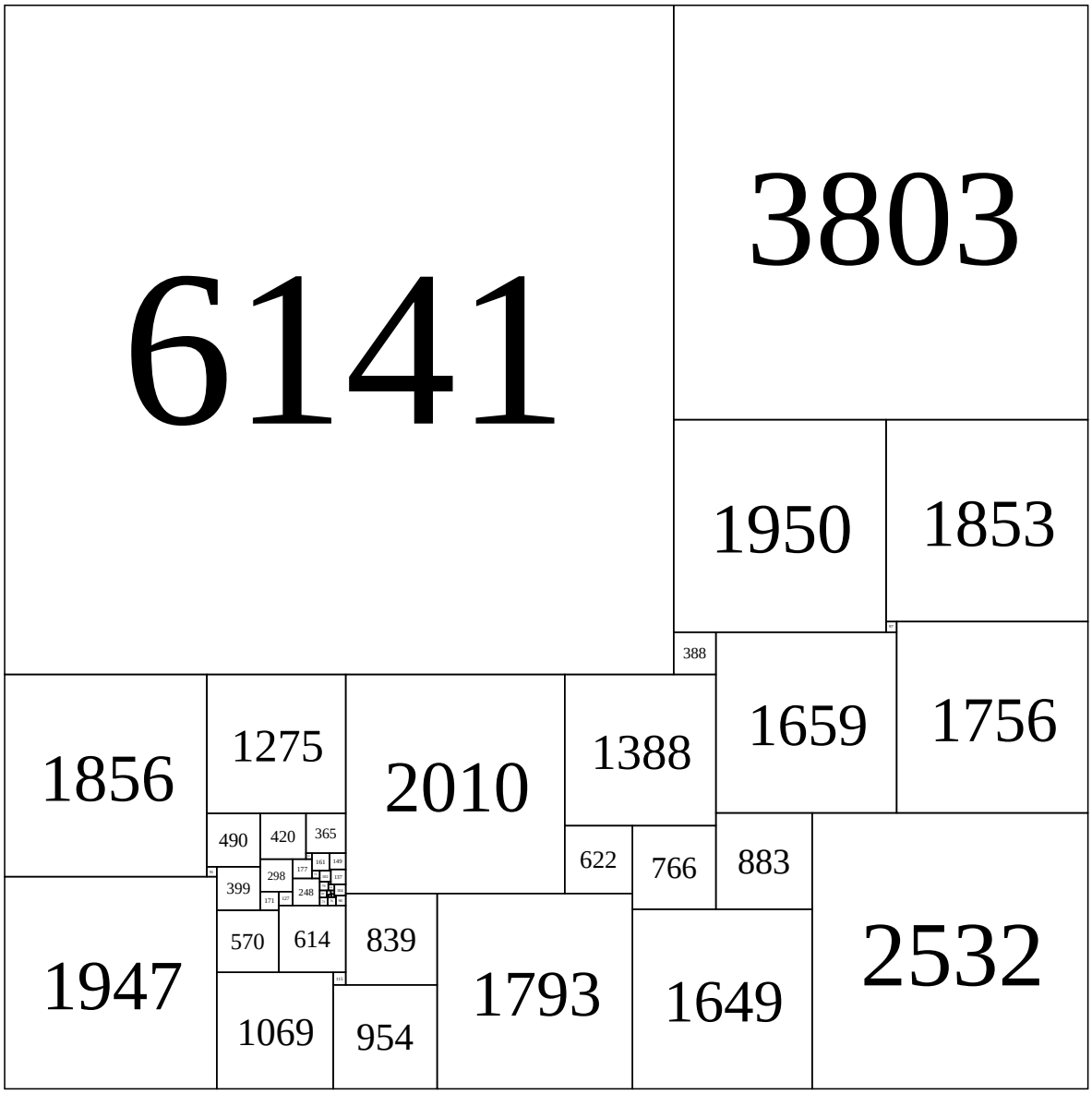
62 9943 B_T 2014



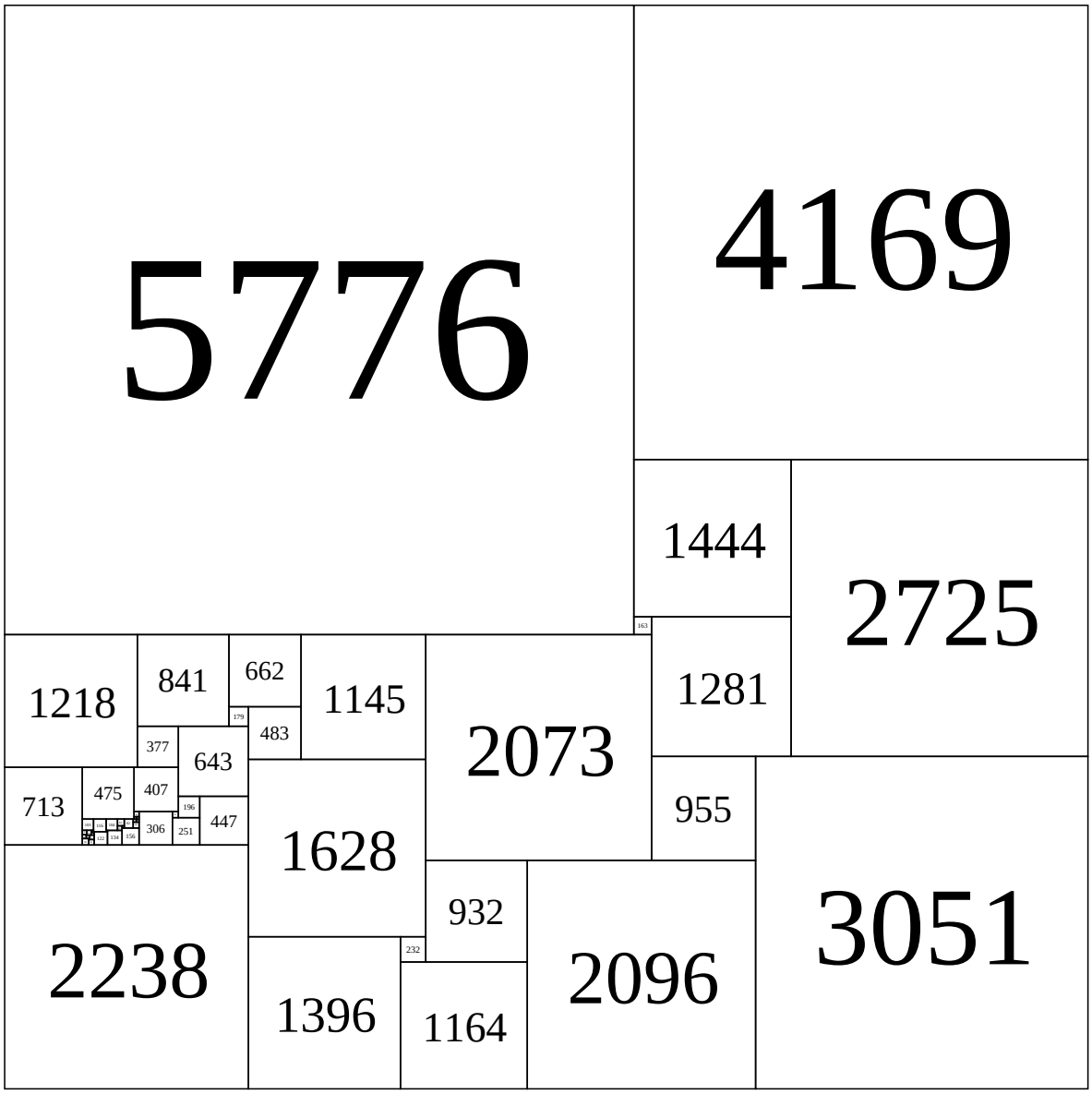
62 9943 B_T 2014



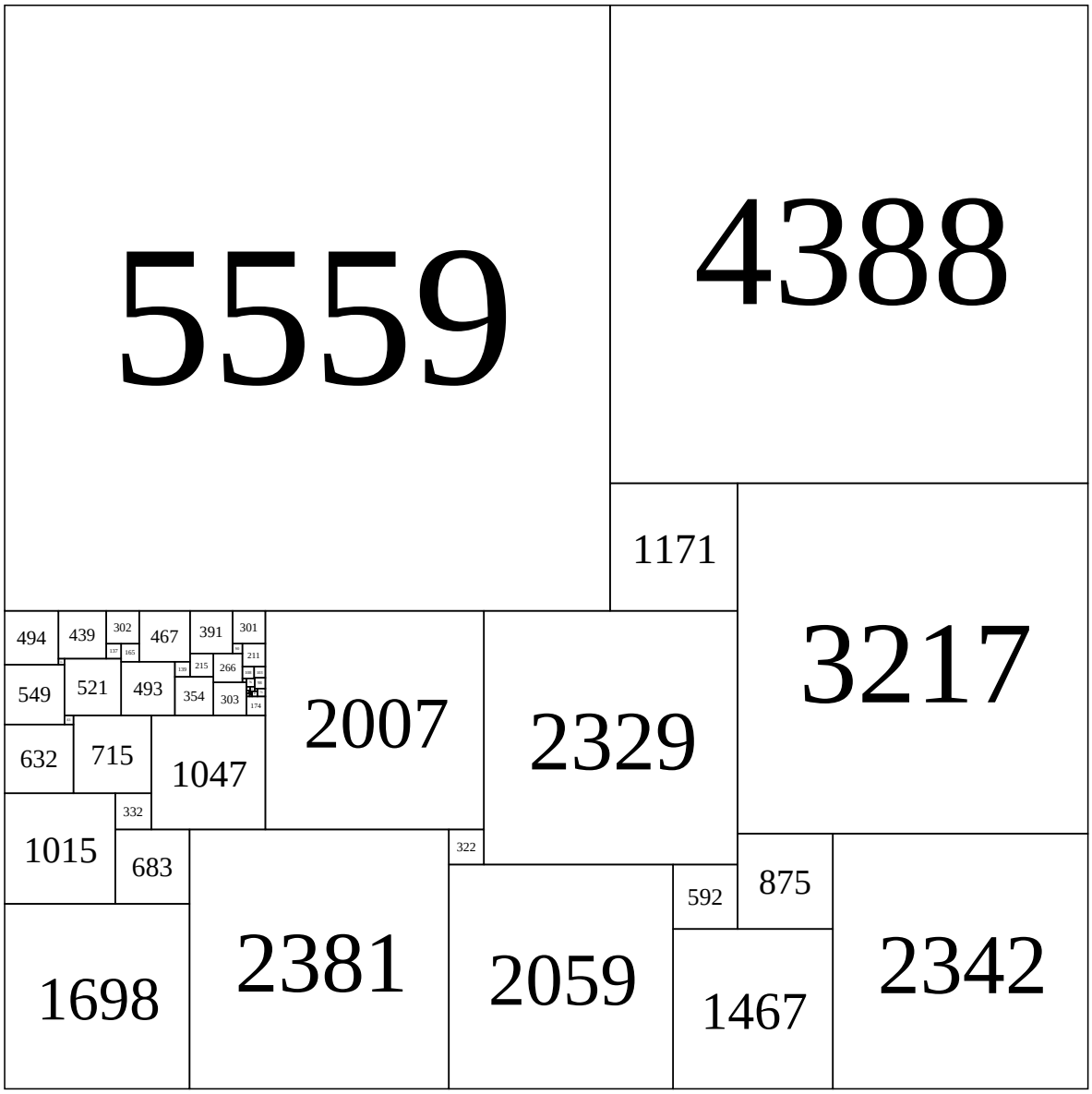
62 9944 B_T 2014



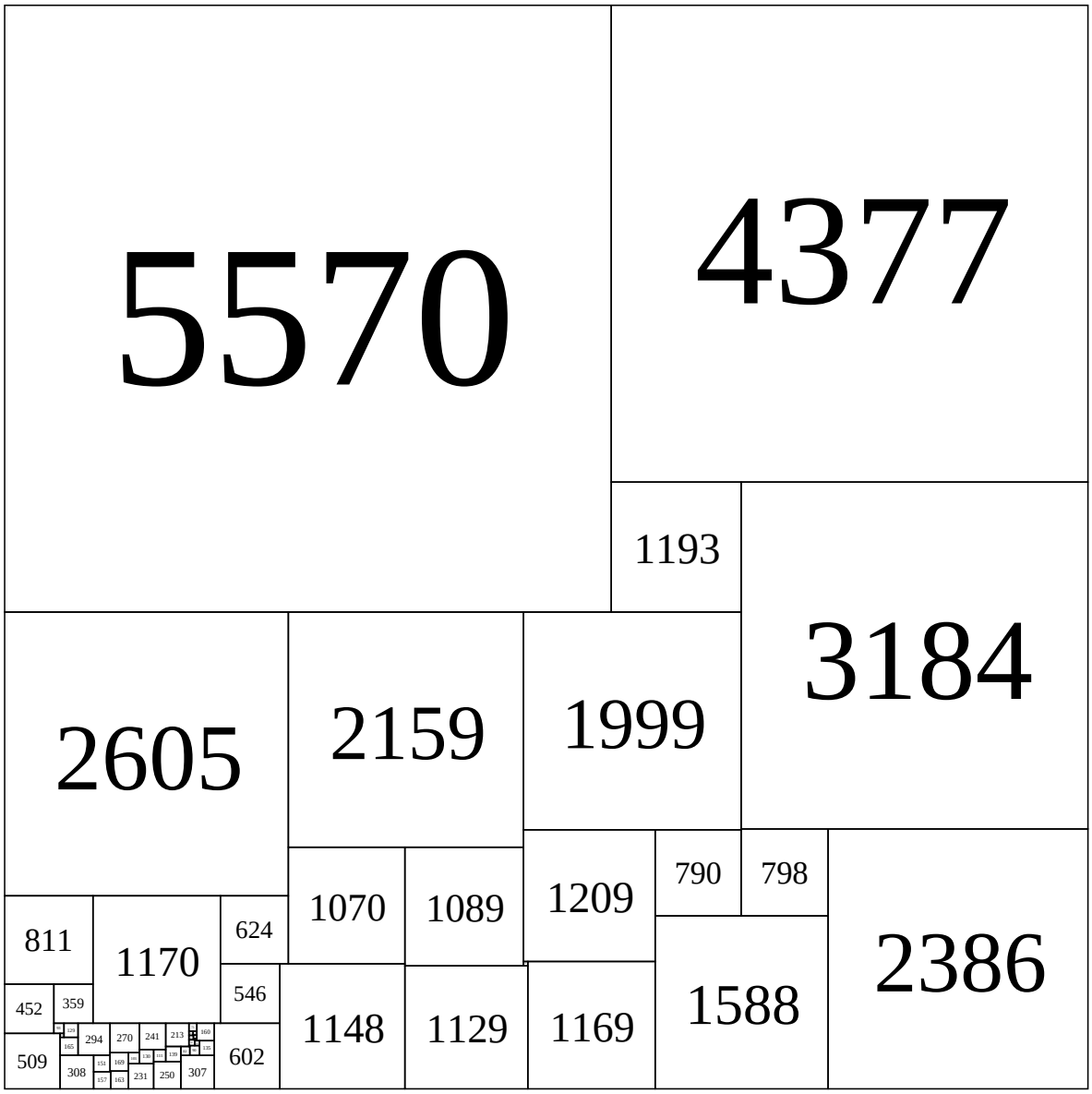
62 9944 BLM 2018 <-- 62 9556 B_T 2014



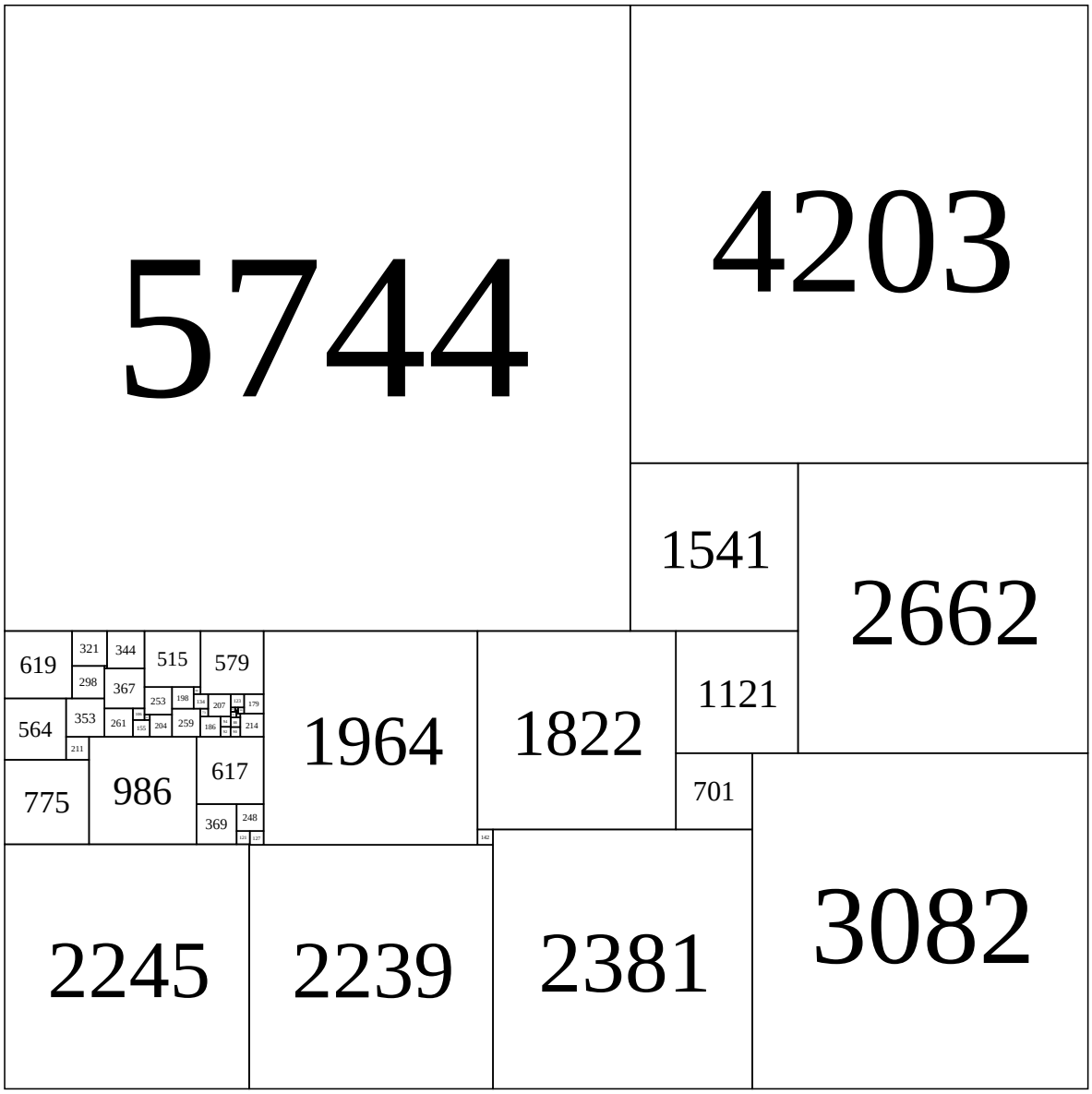
62 9945 BLM 2018 <-- 62 9782 B_T 2014



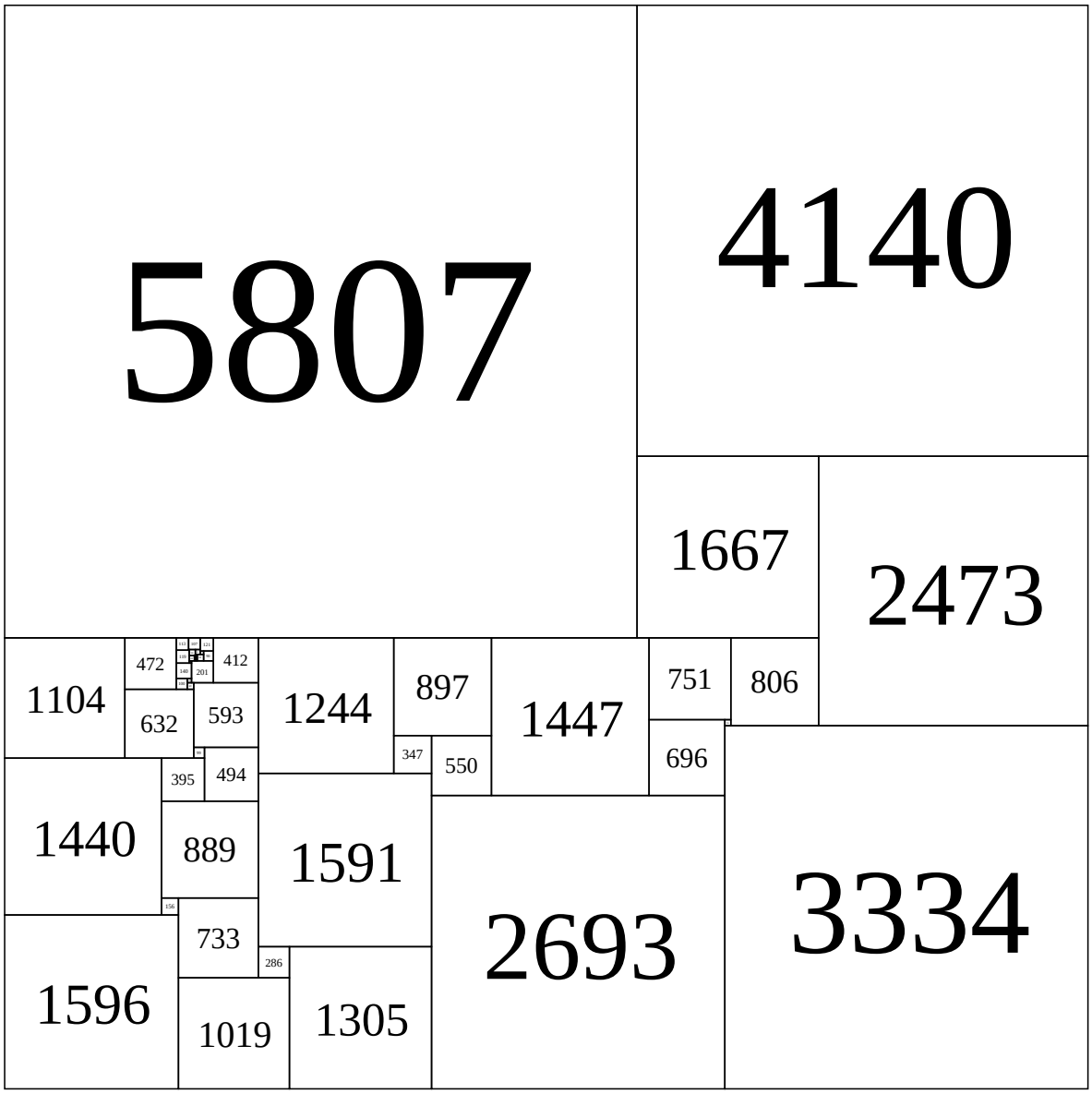
62 9947 B_T 2014



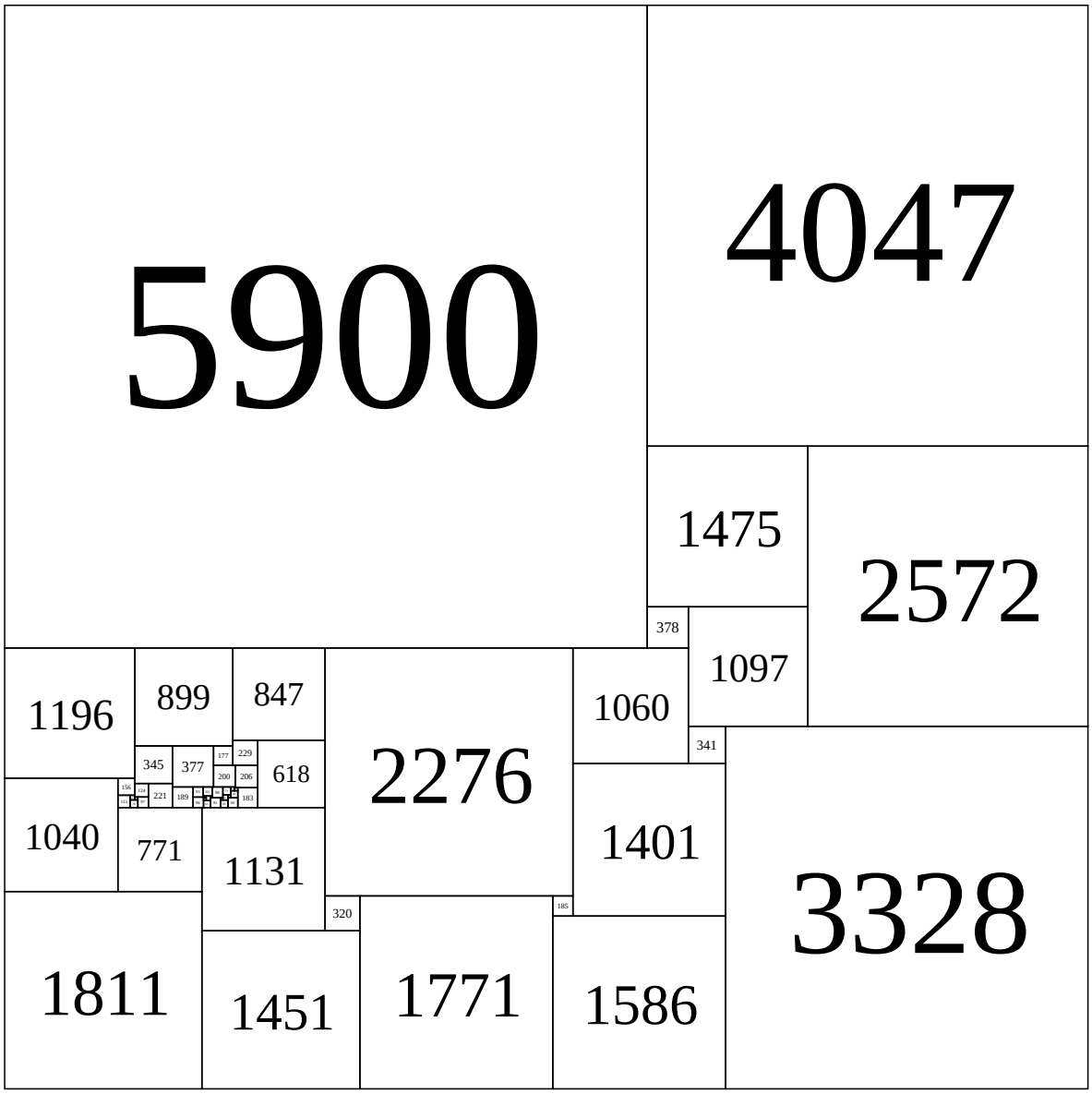
62 9947 B_T 2014



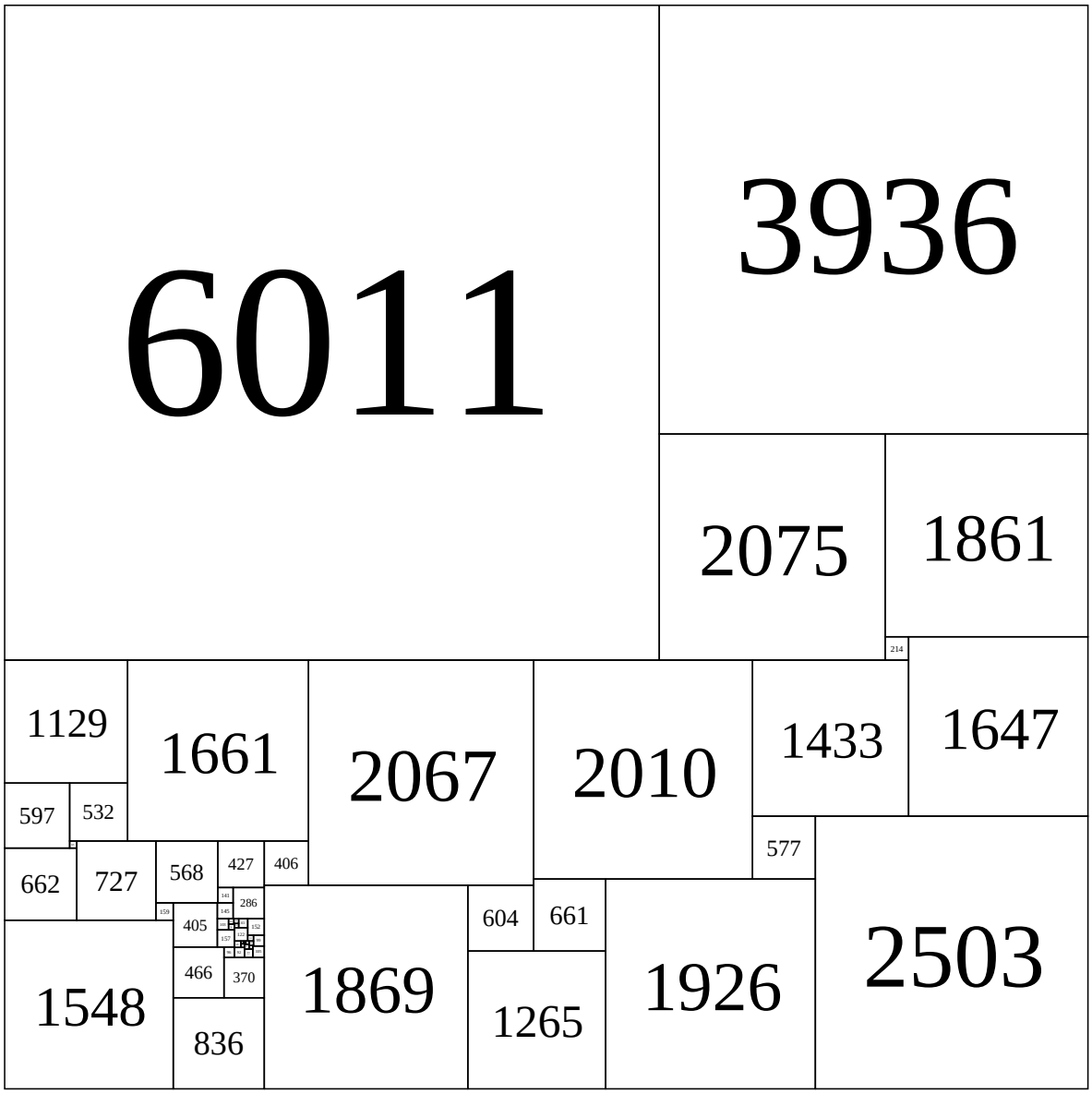
62 9947 B_T 2014



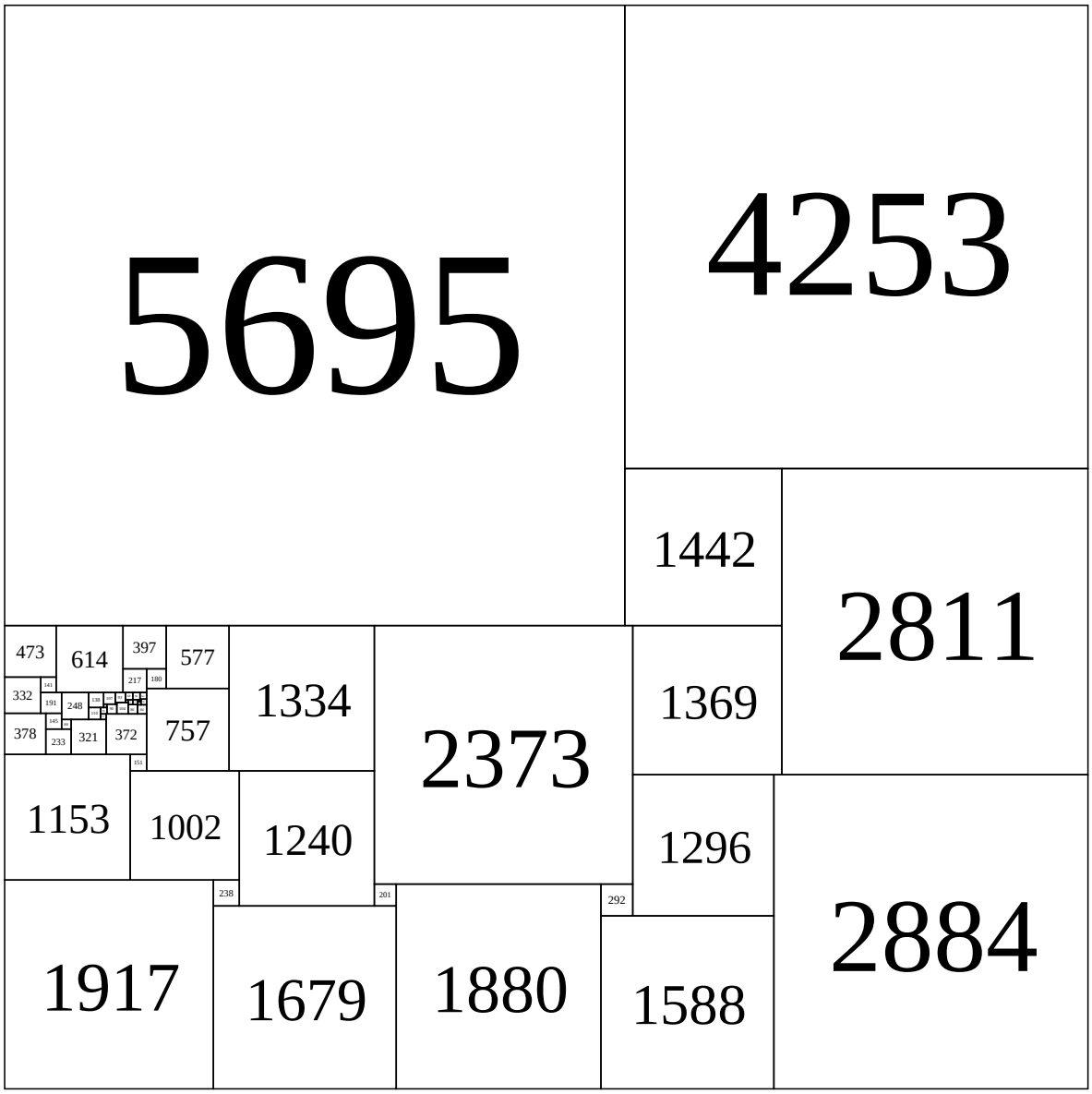
62 9947 B_T 2014



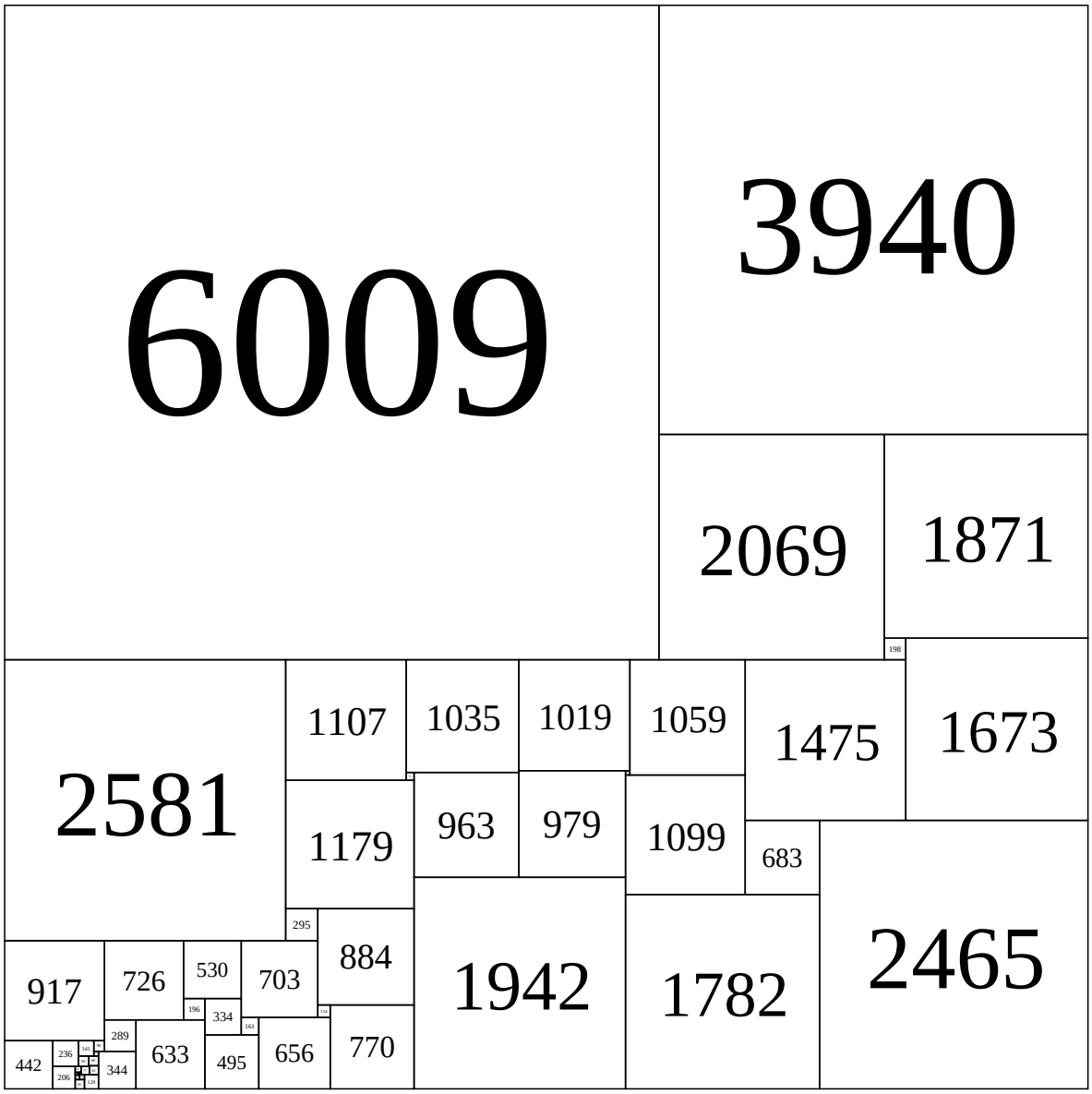
62 9947 BLM 2018 <-- 62 9569 B_T 2014



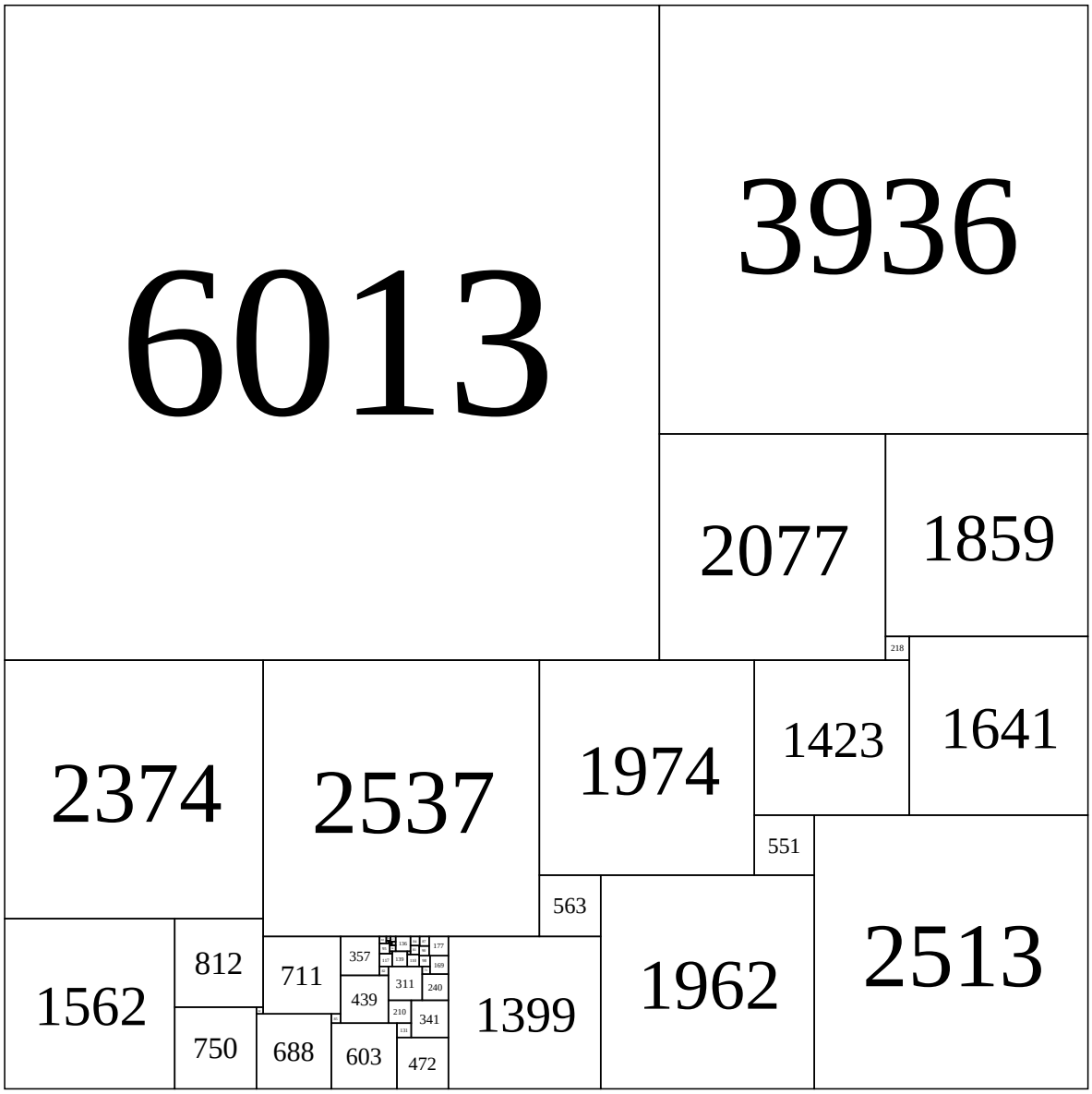
62 9947 B_T 2014



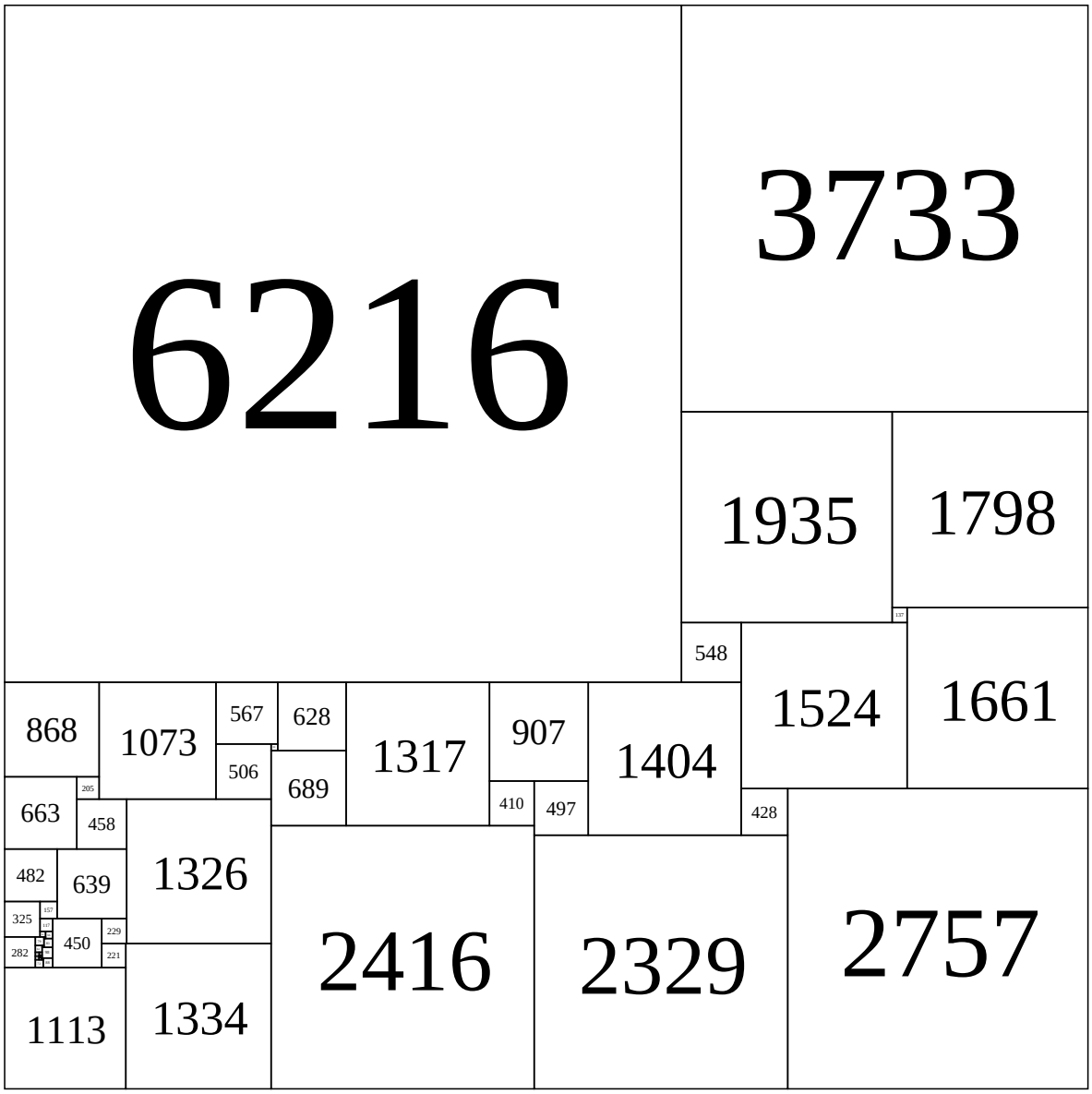
62 9948 B_T 2014



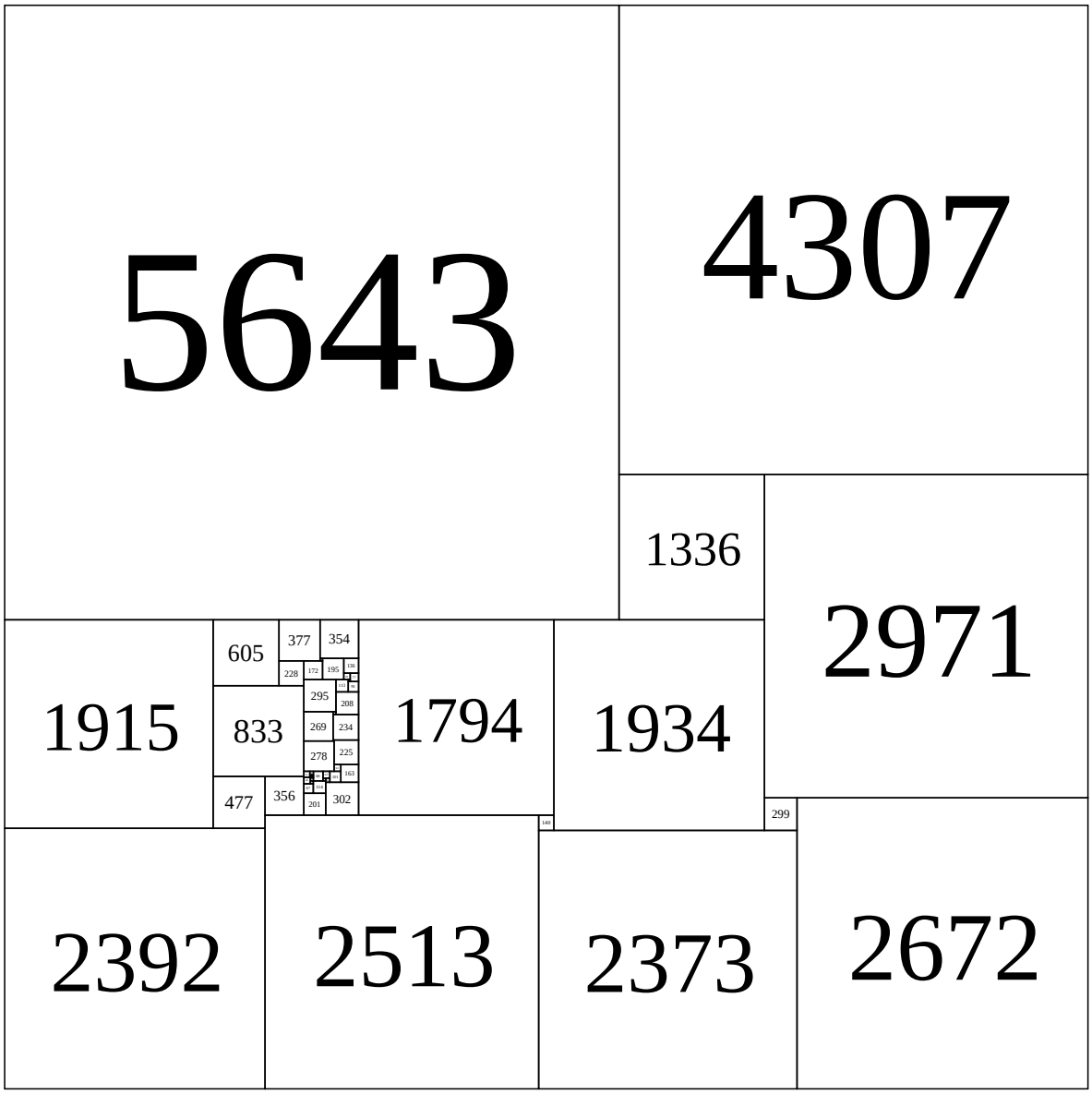
62 9949 B_T 2014



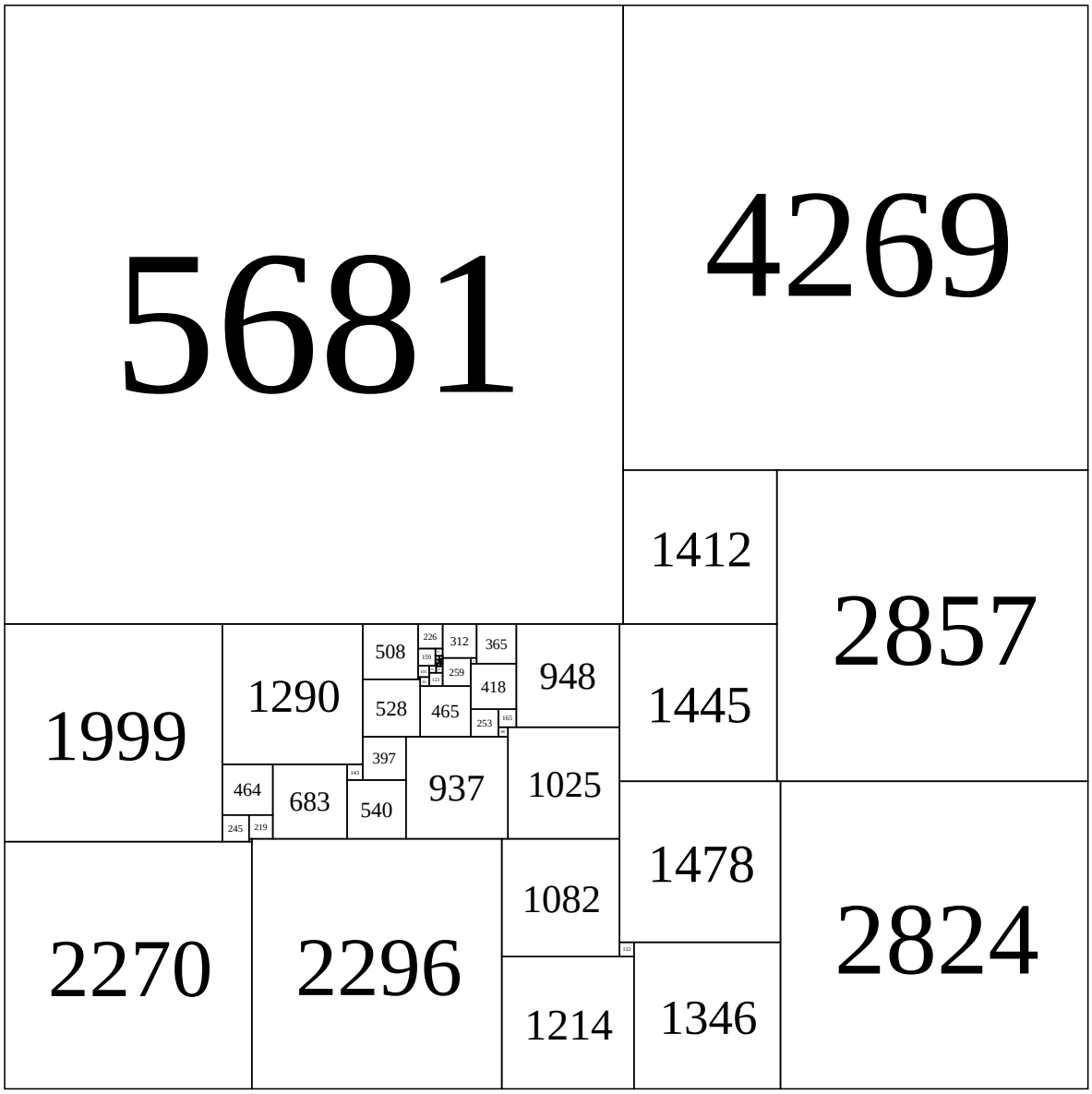
62 9949 B_T 2014



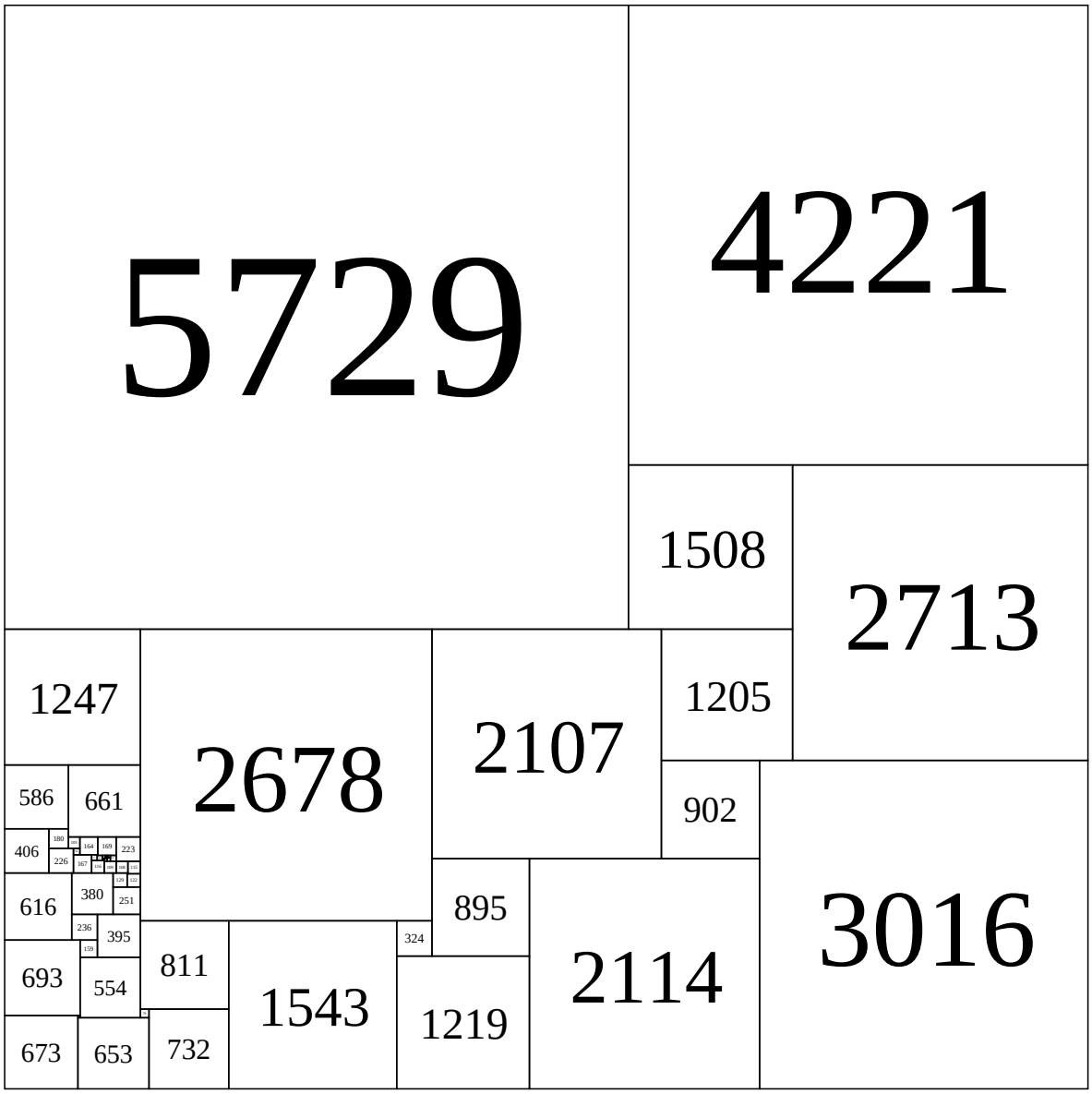
62 9949 BLM 2018 <-- 62 9401 B_T 2014



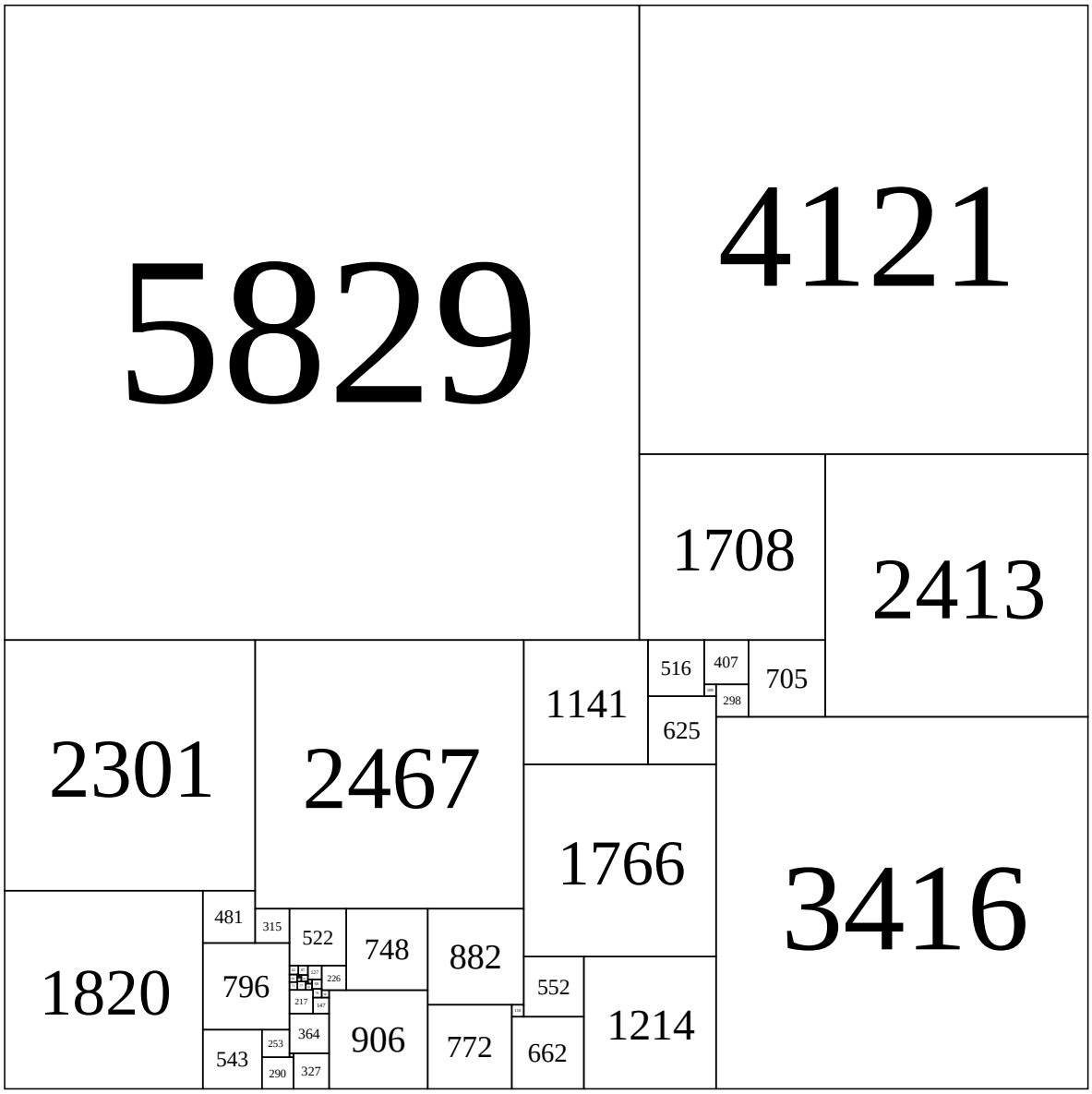
62 9950 B_T 2014



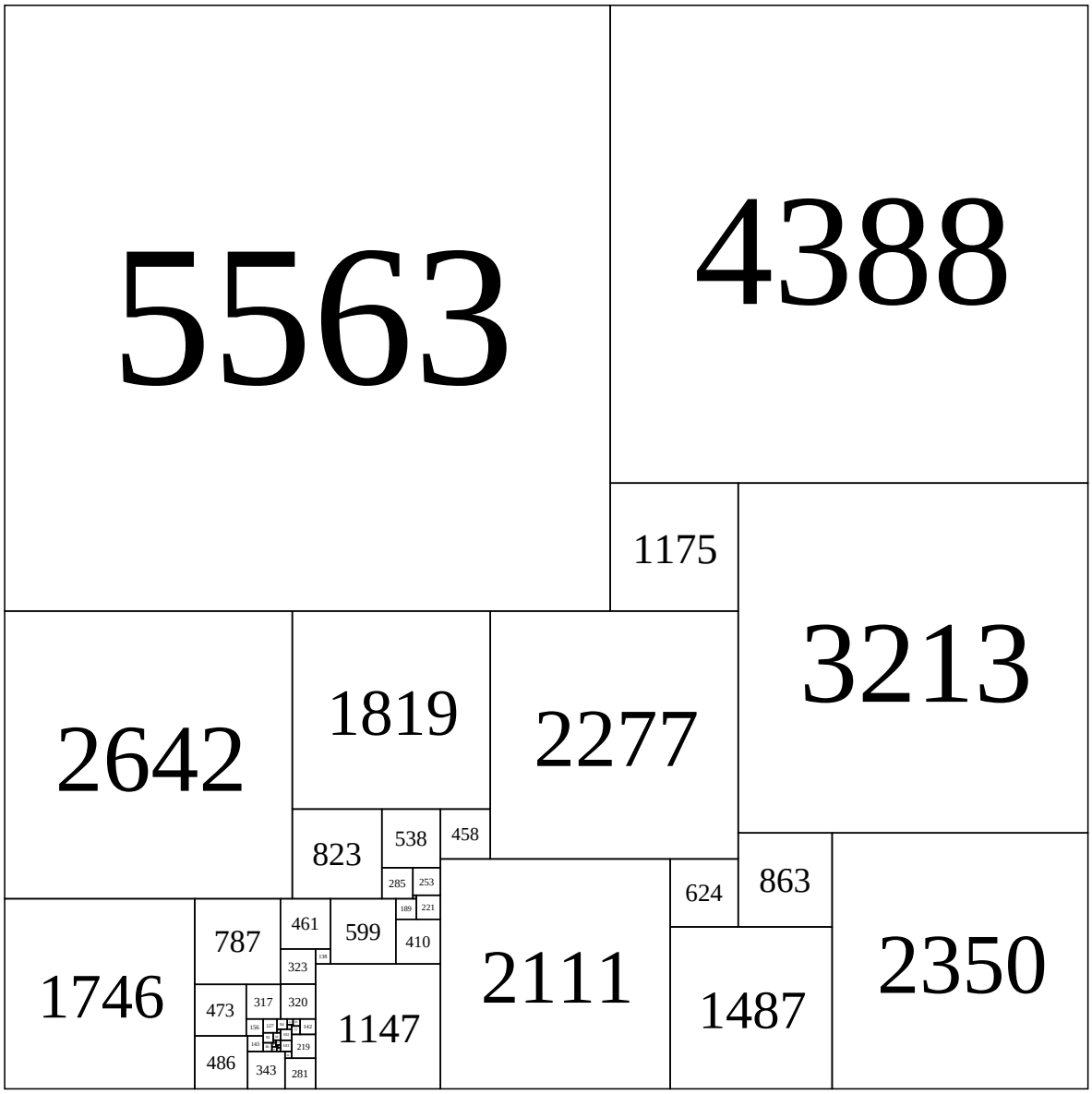
62 9950 B_T 2014



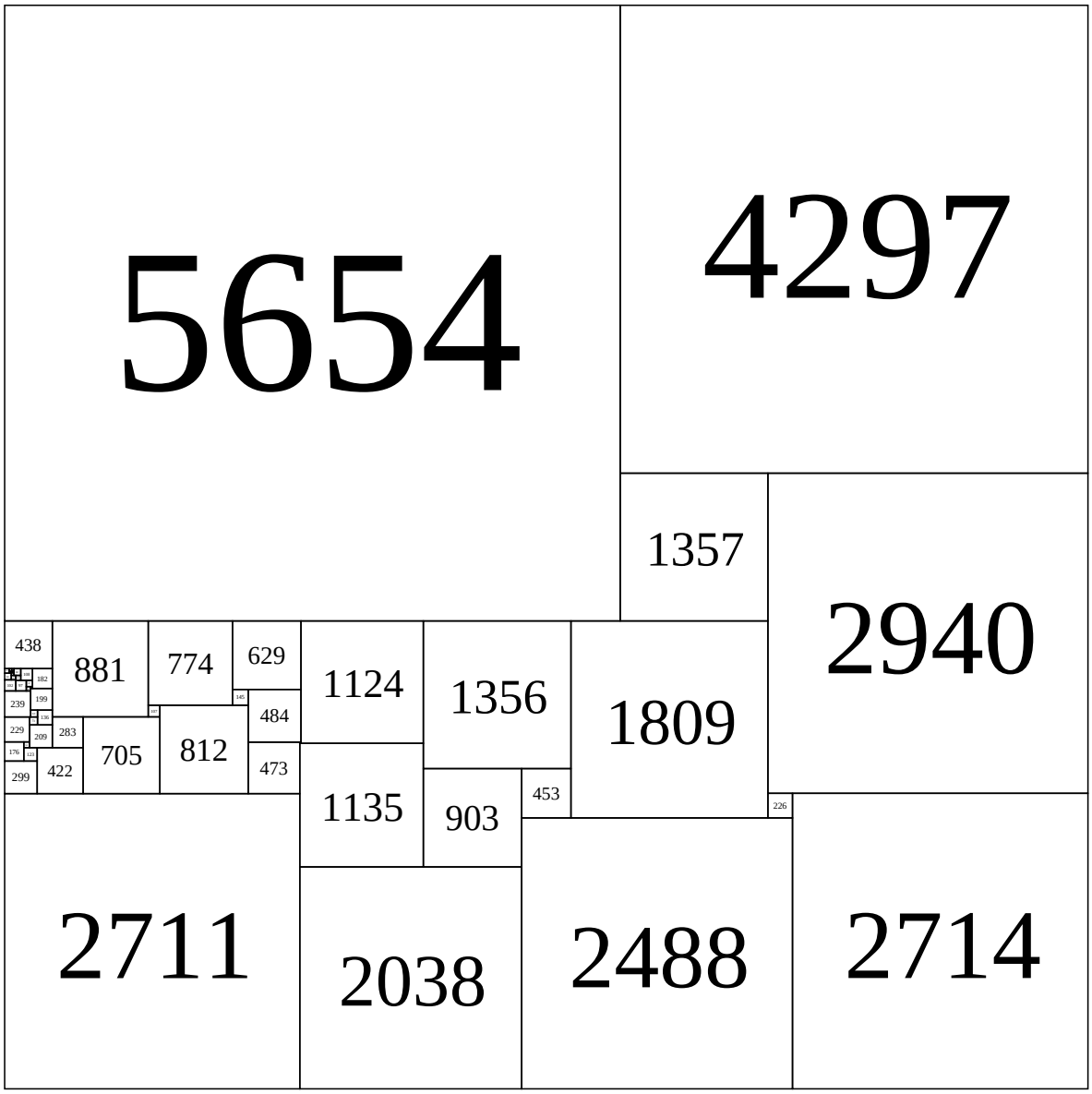
62 9950 B_T 2014



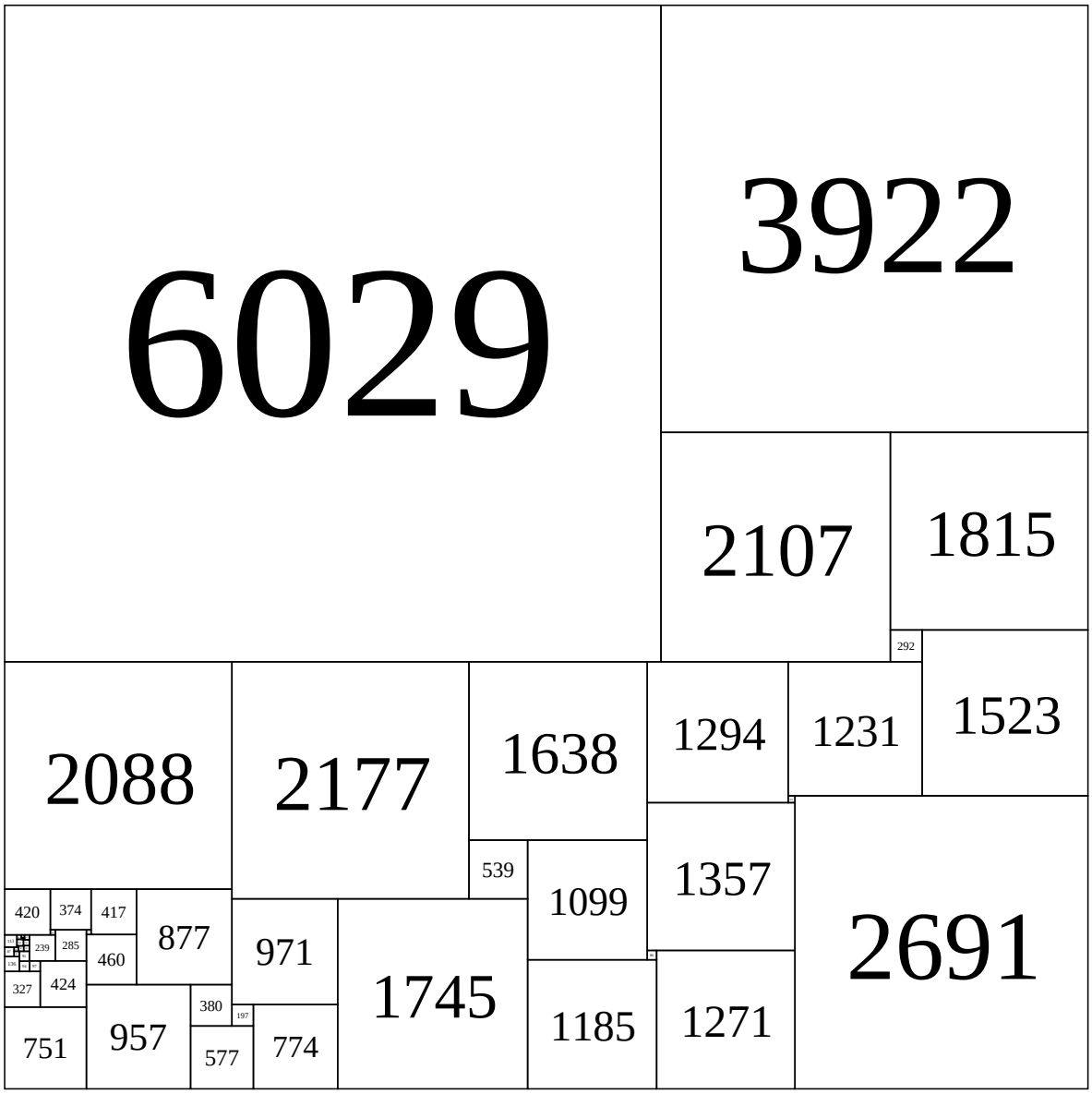
62 9950 B_T 2014



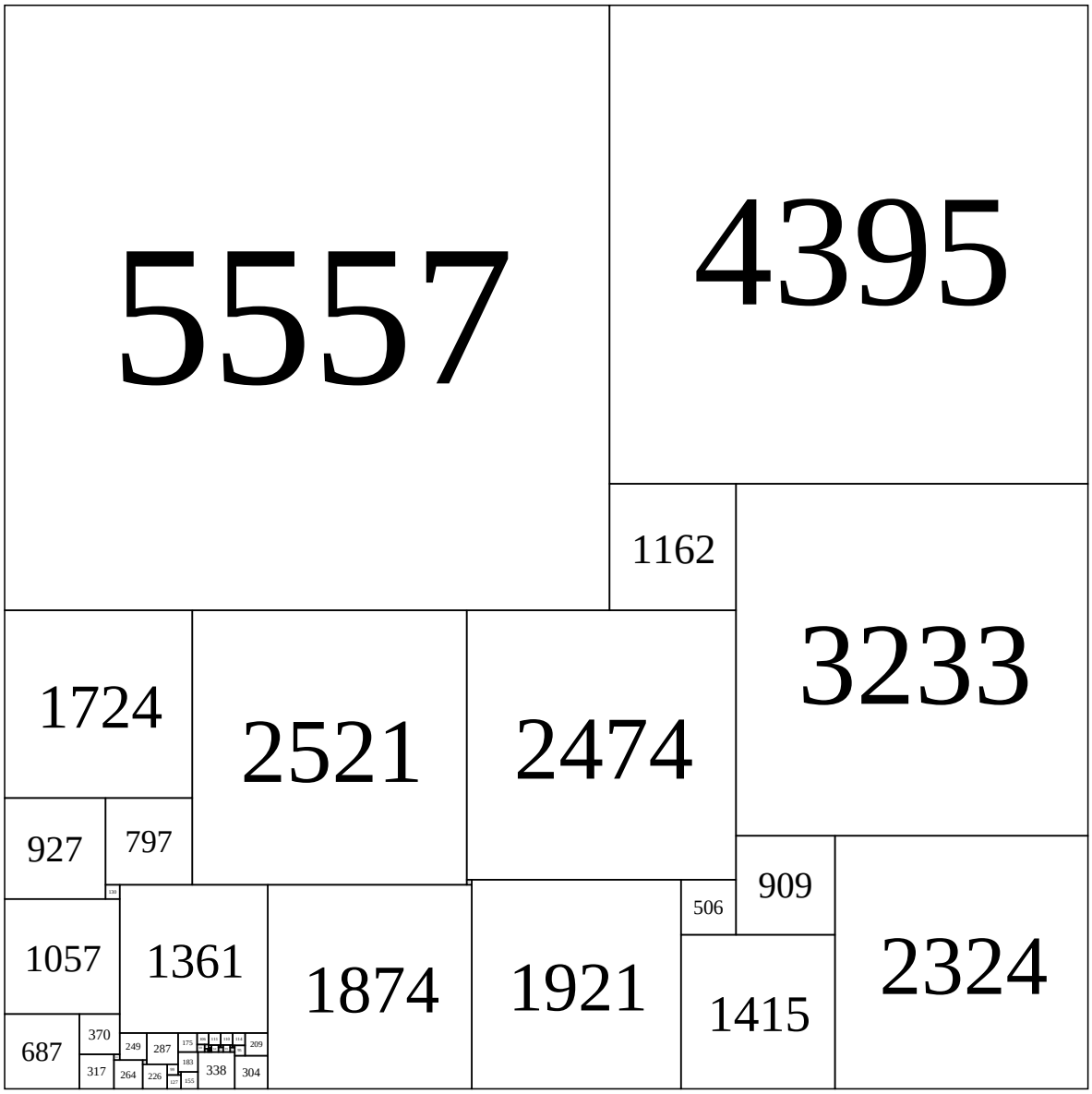
62 9951 B_T 2014



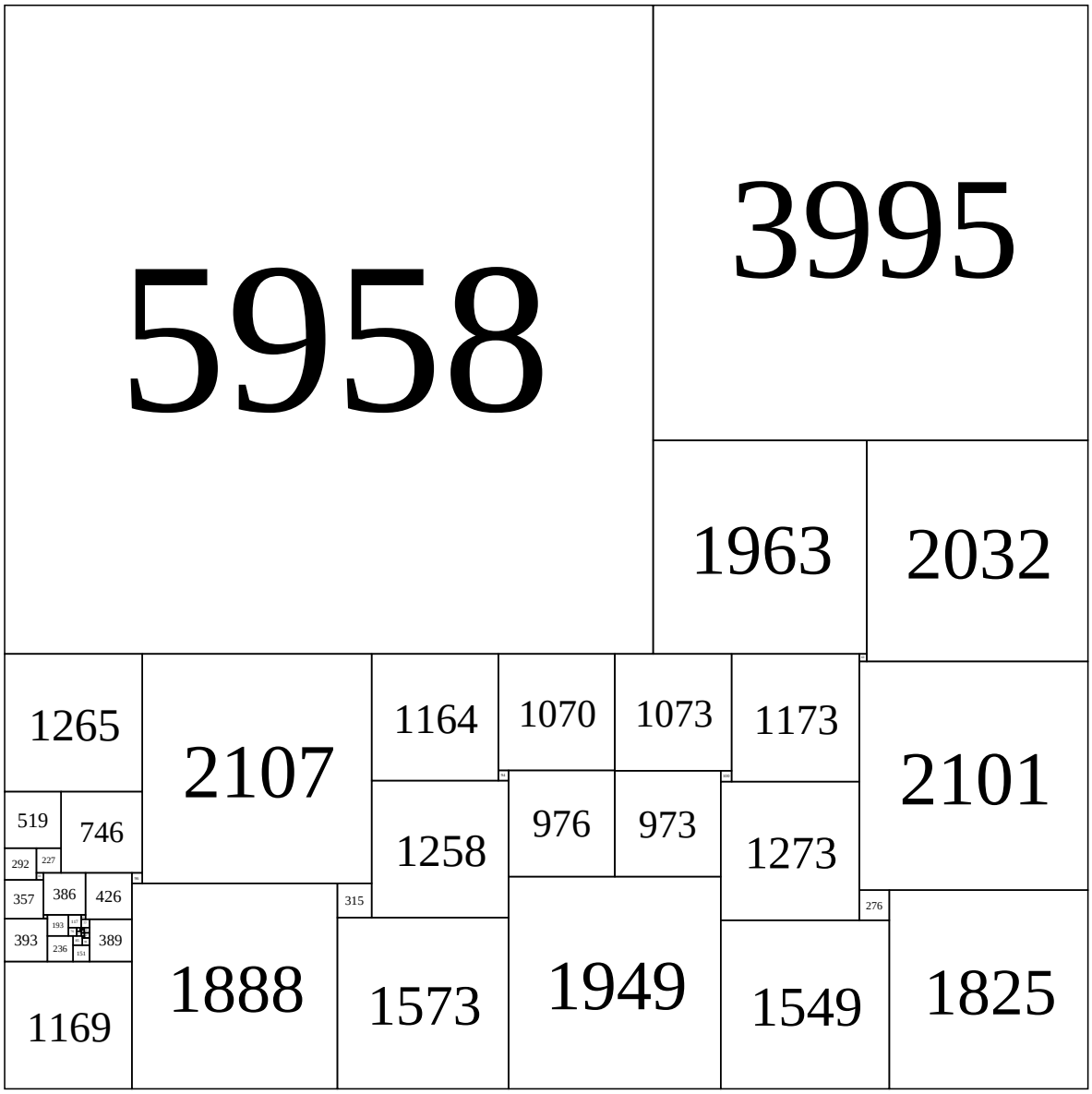
62 9951 B_T 2014



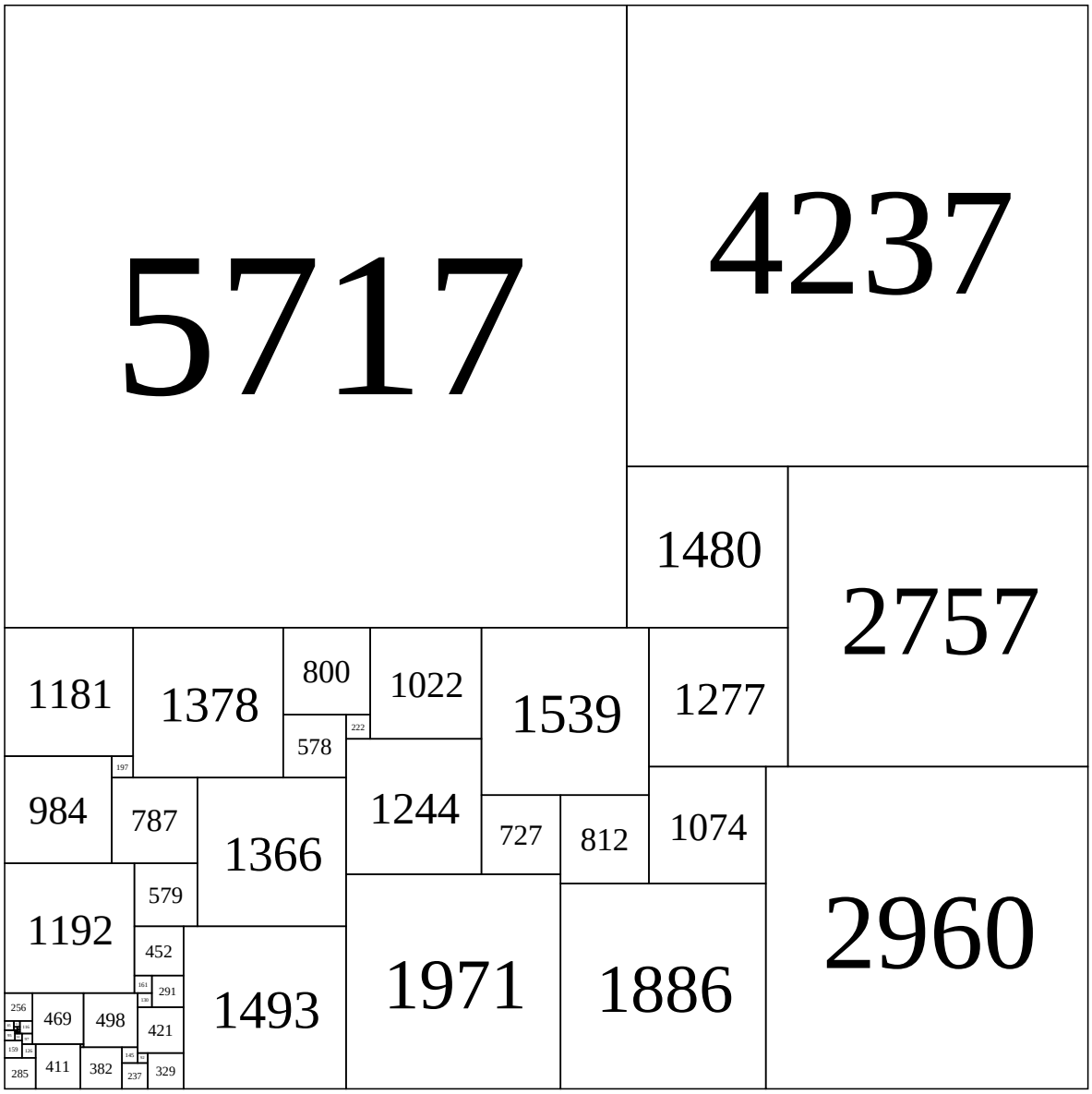
62 9951 B_T 2014



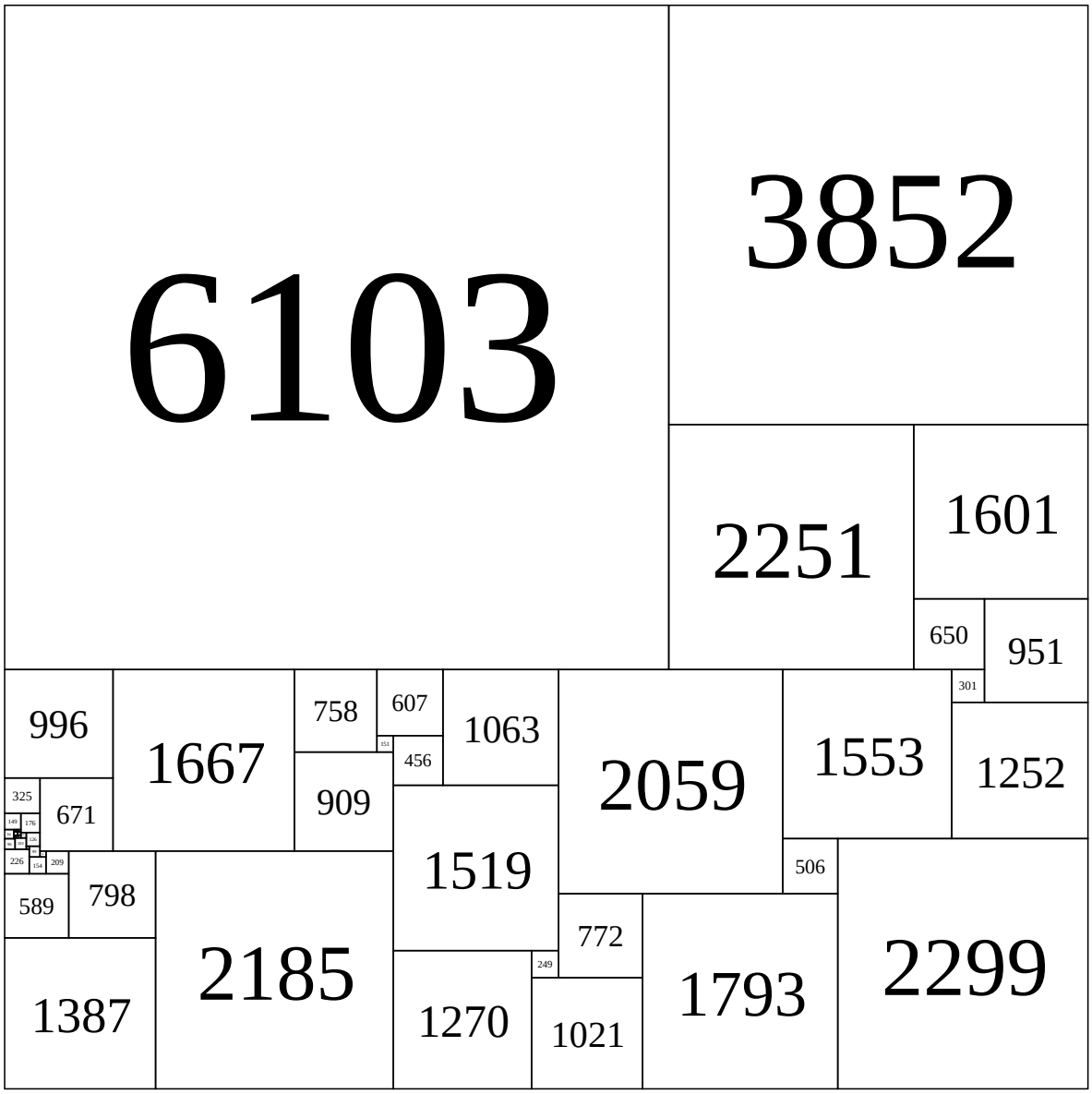
62 9952 B_T 2014



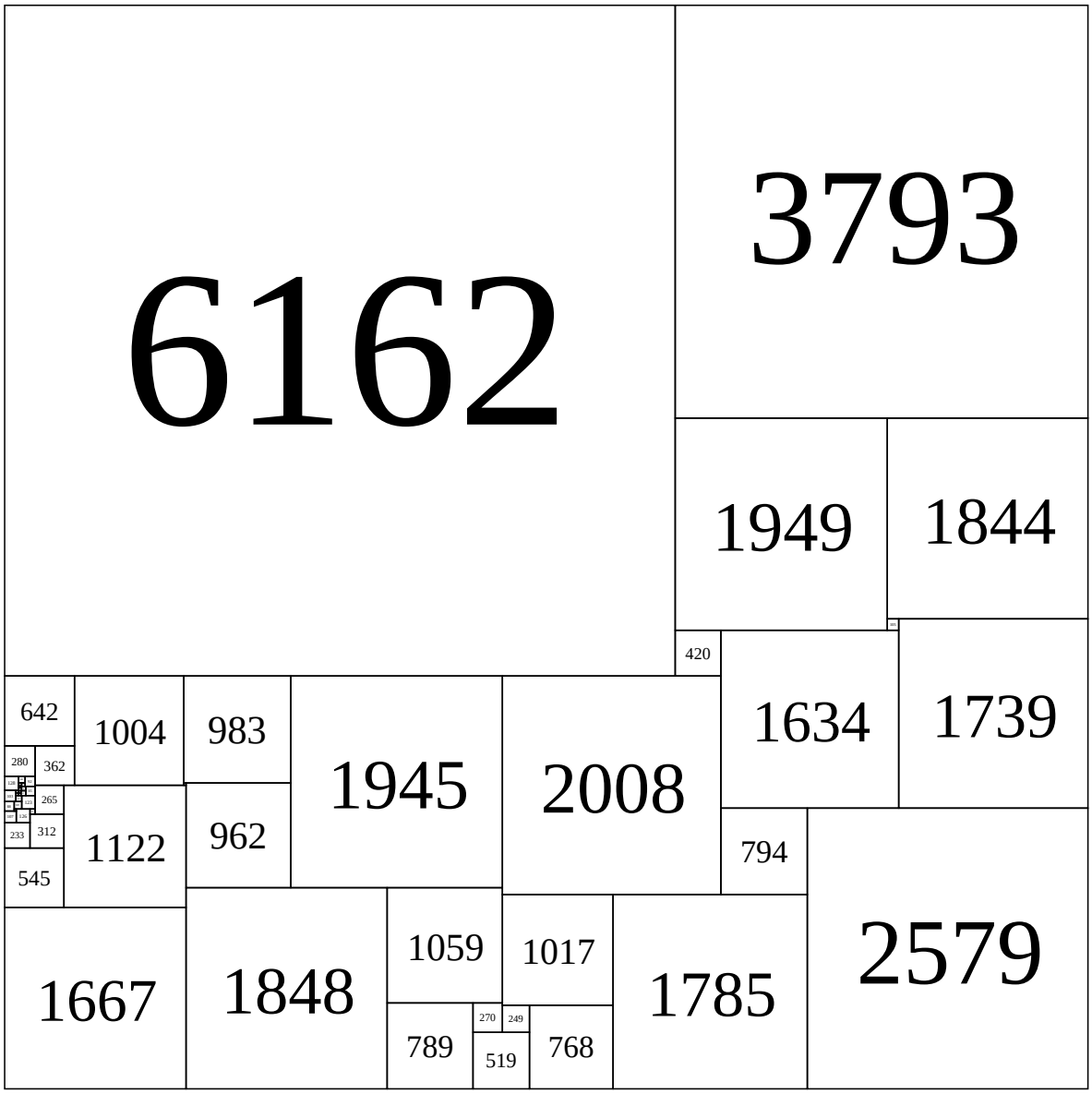
62 9953 B_T 2014



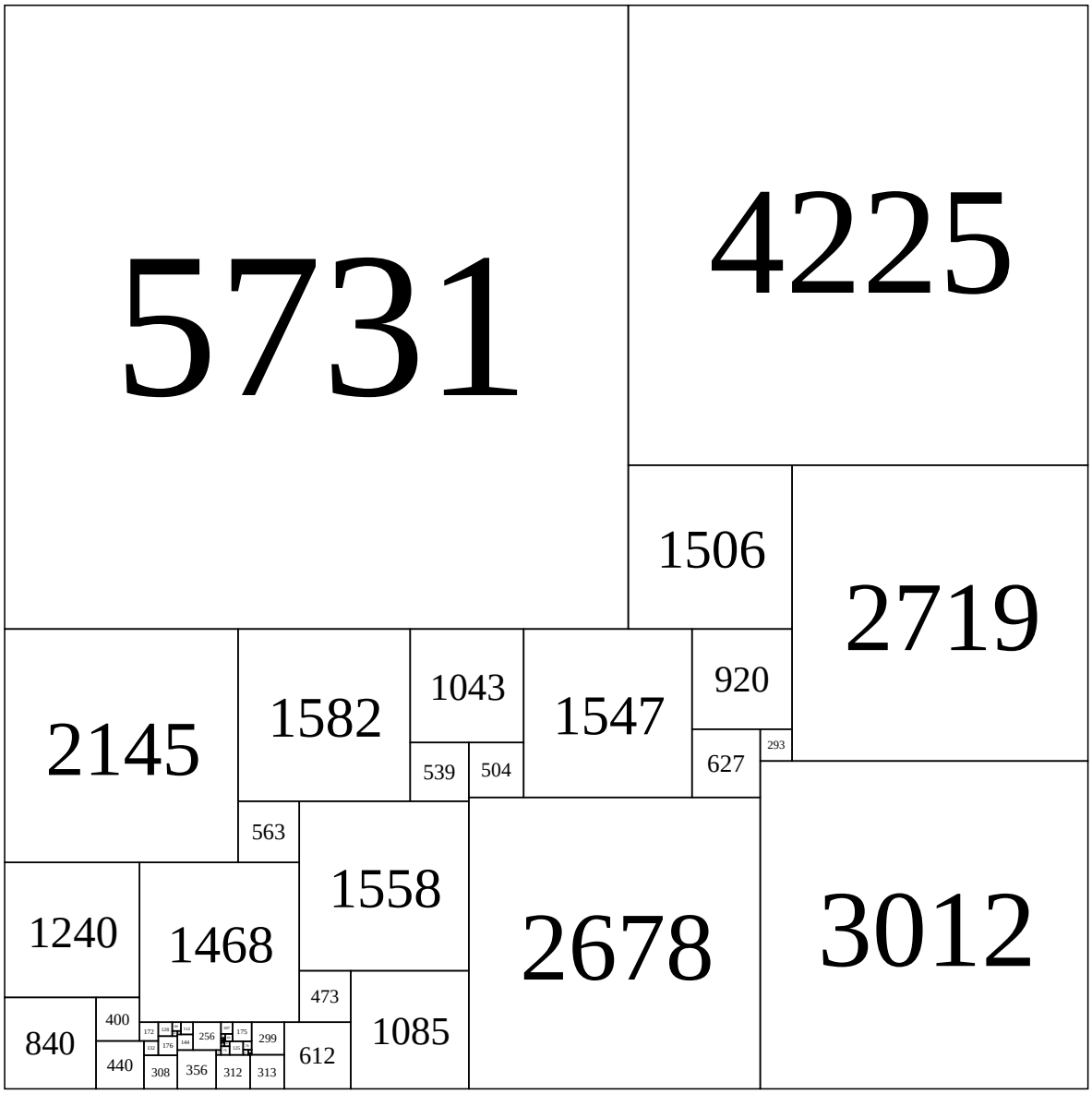
62 9954 B_T 2014



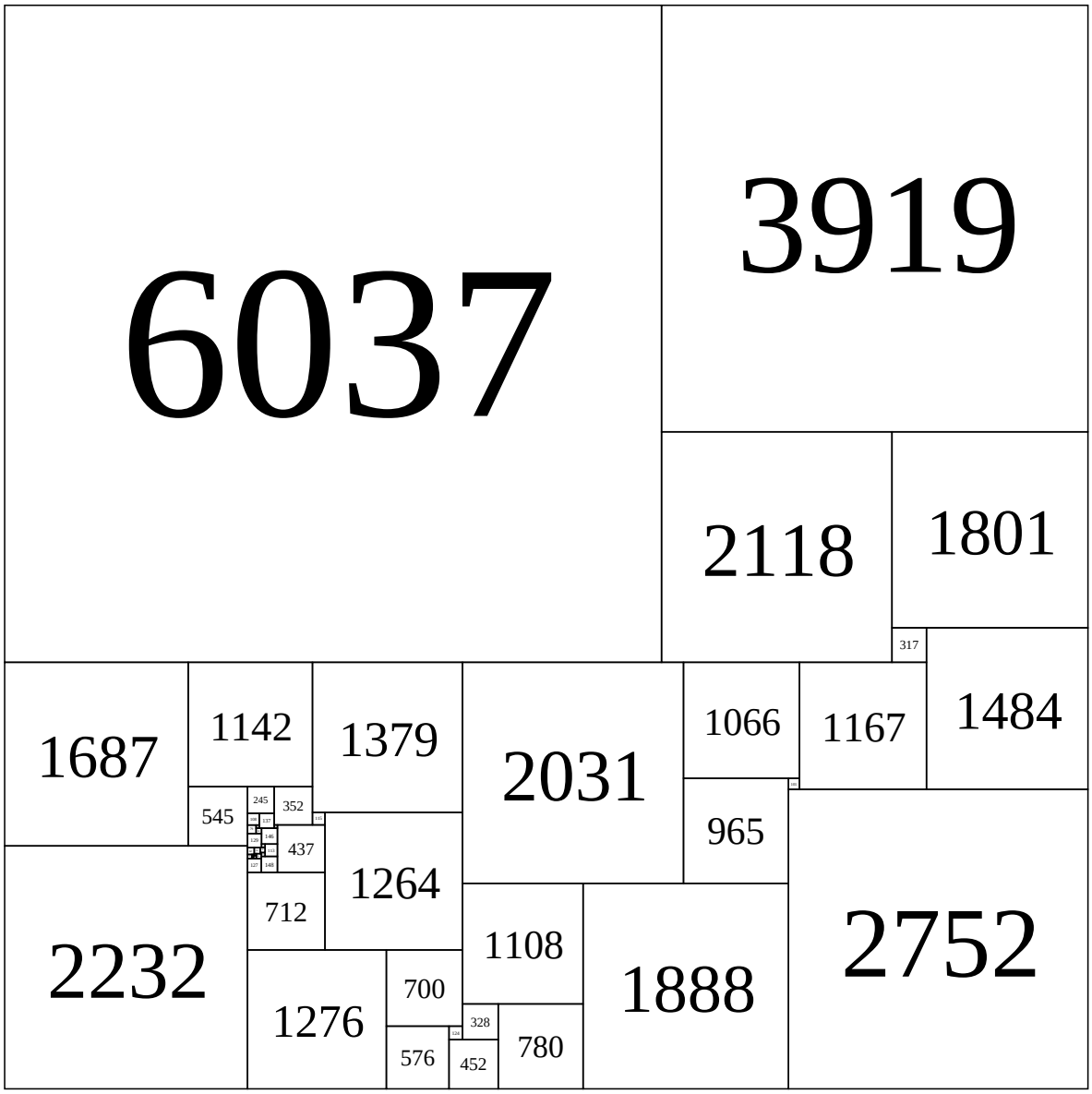
62 9955 B_T 2014



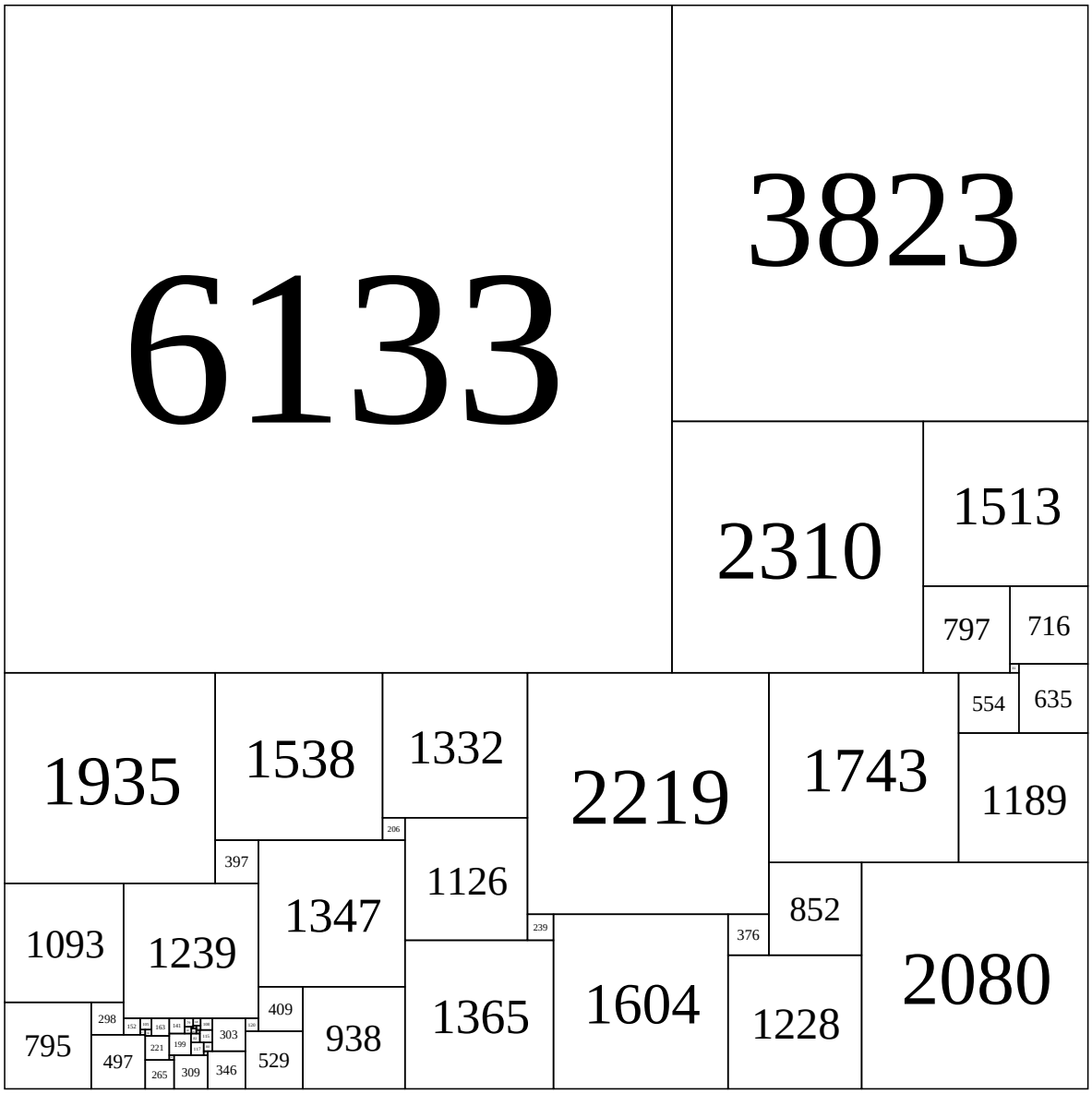
62 9955 BLM 2018 <-- 62 9535 B_T 2014



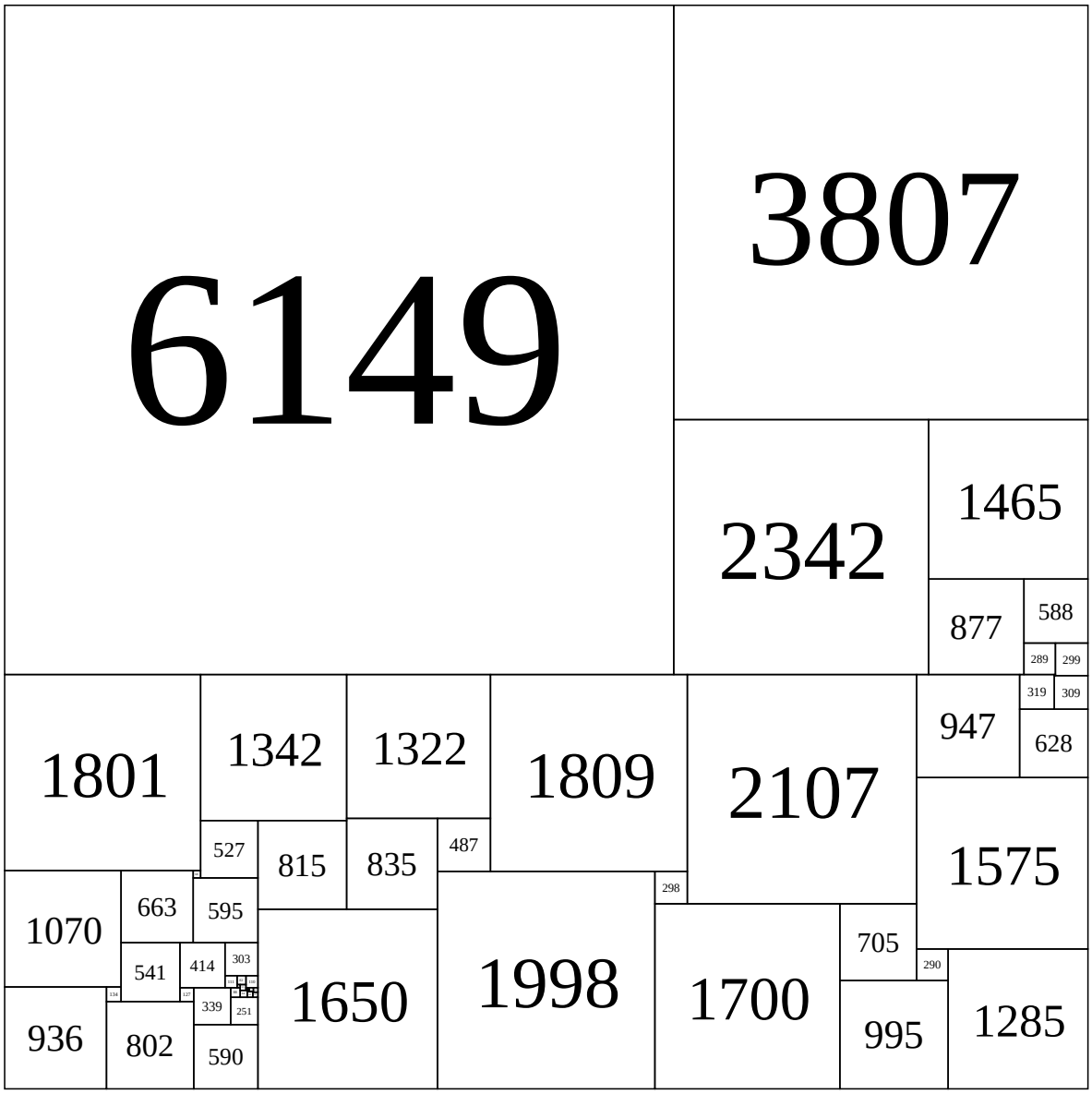
62 9956 B_T 2014



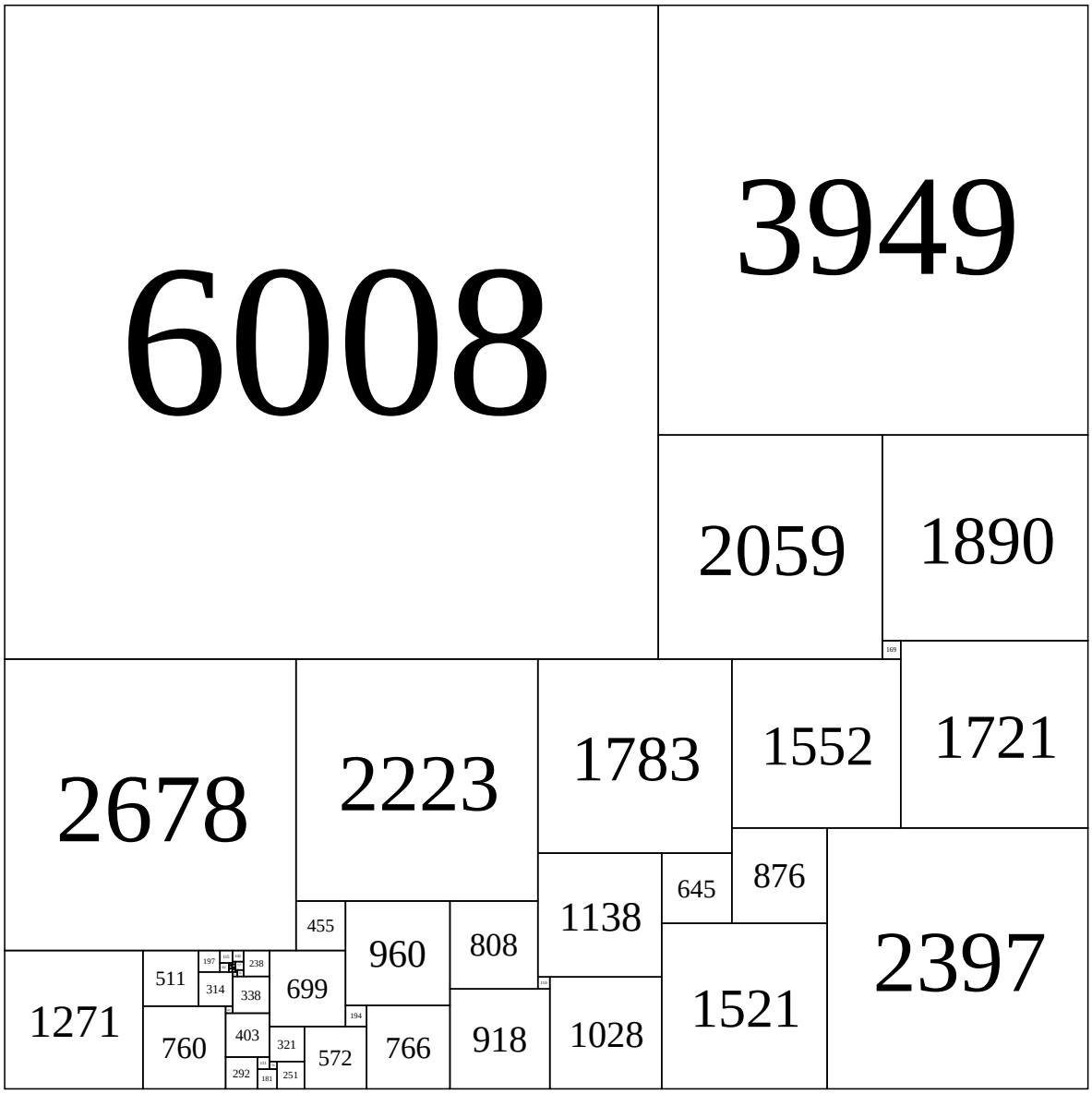
62 9956 B_T 2014



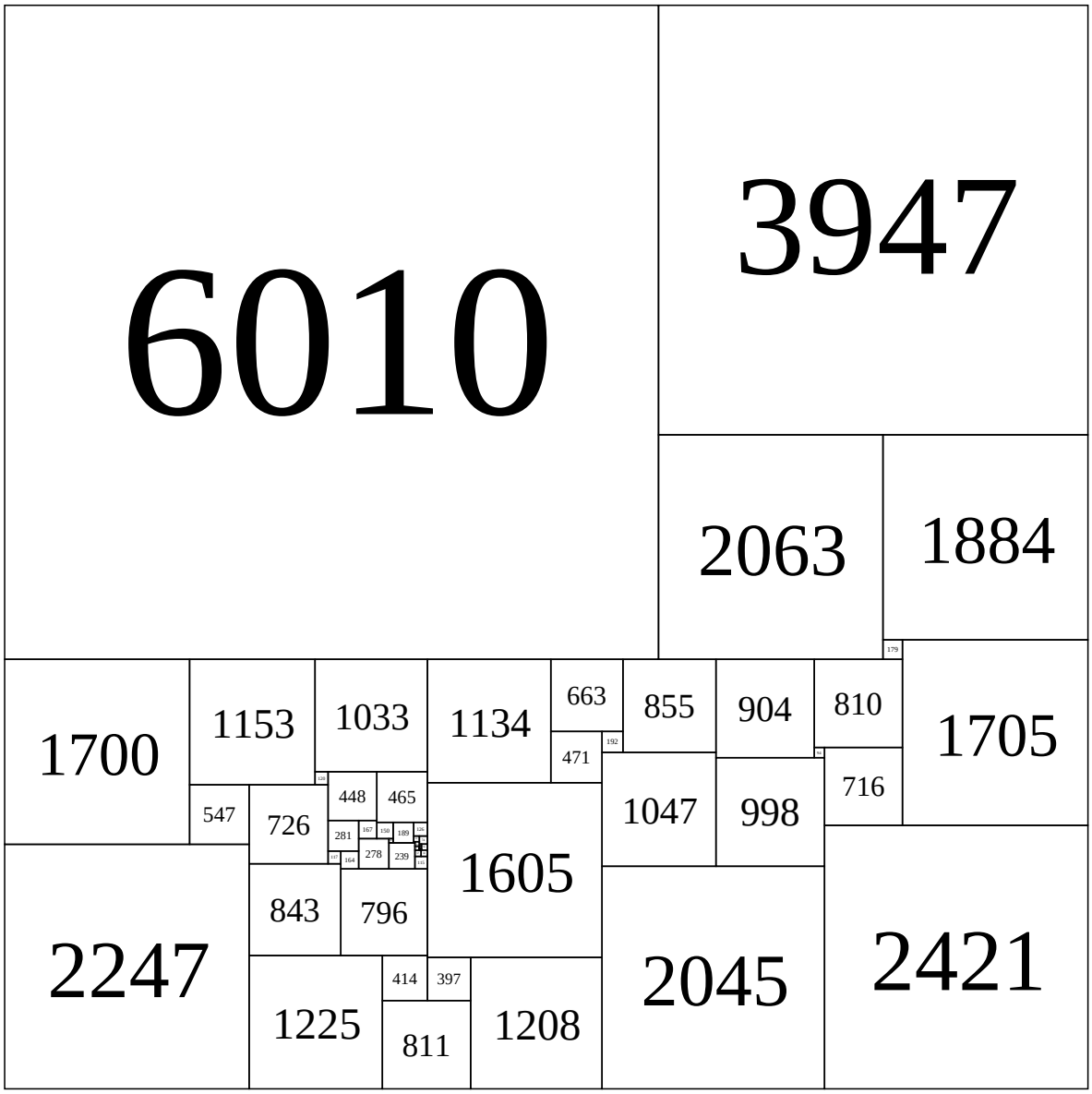
62 9956 B_T 2014



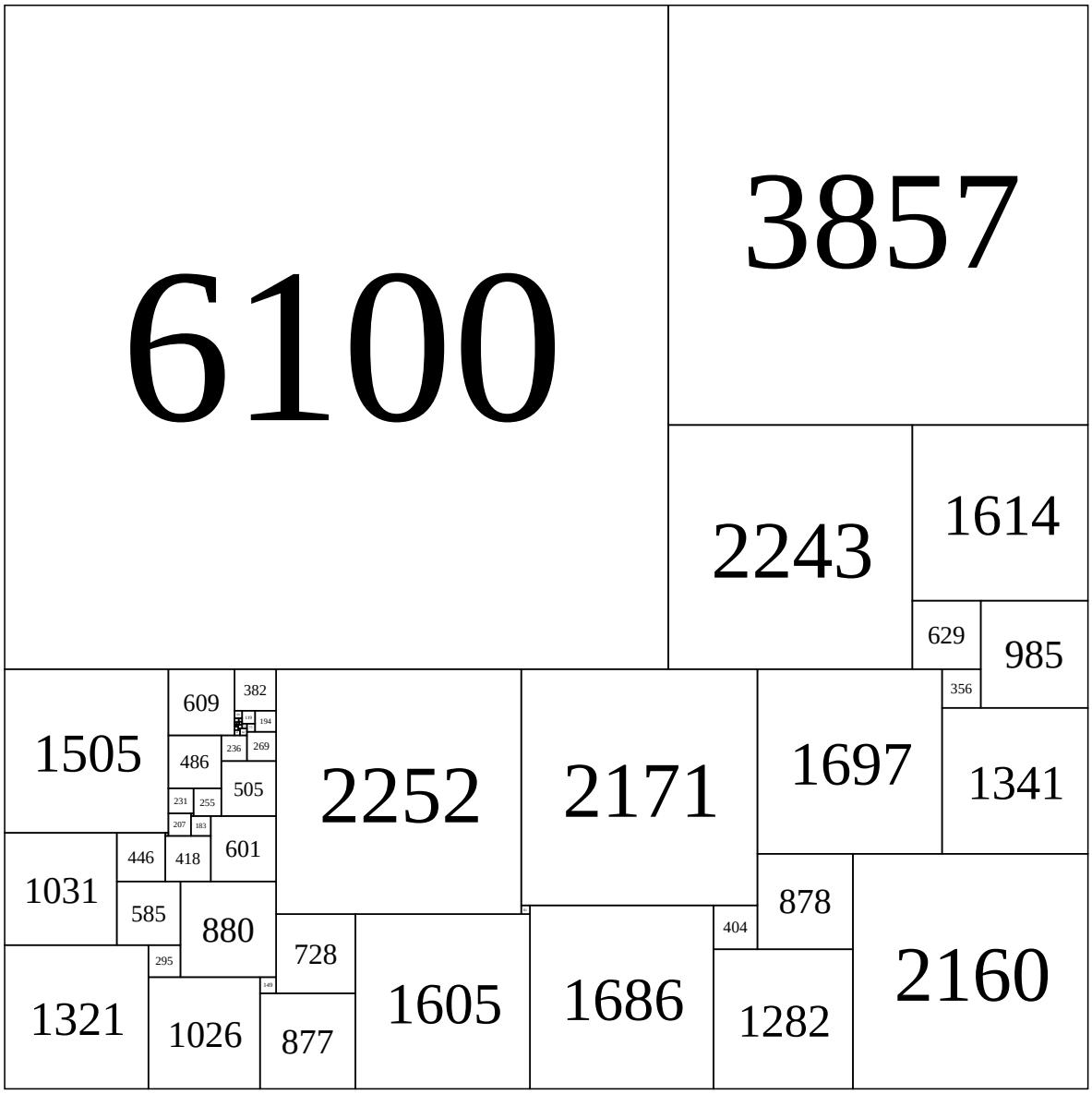
62 9956 B_T 2014



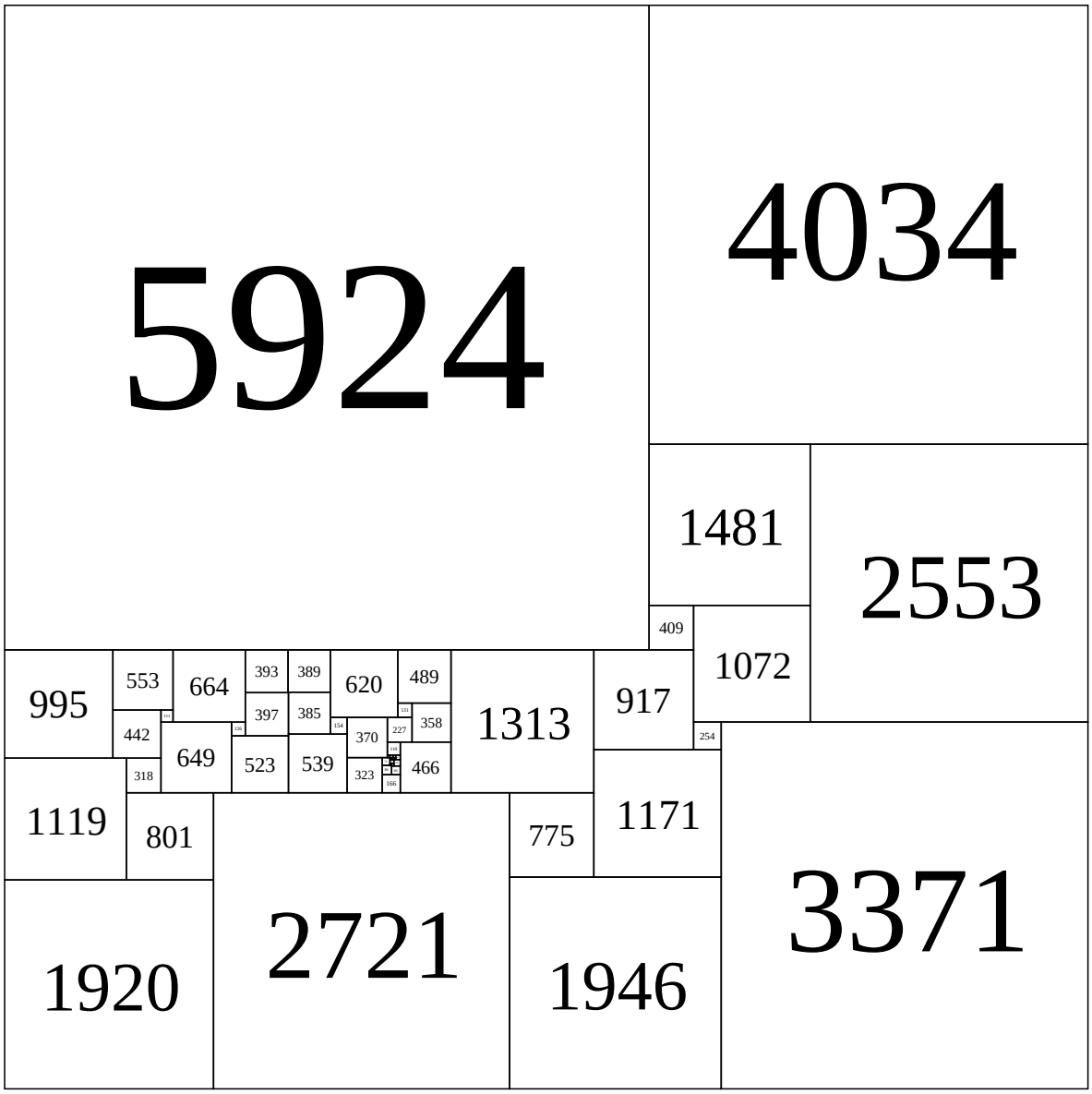
62 9957 B_T 2014



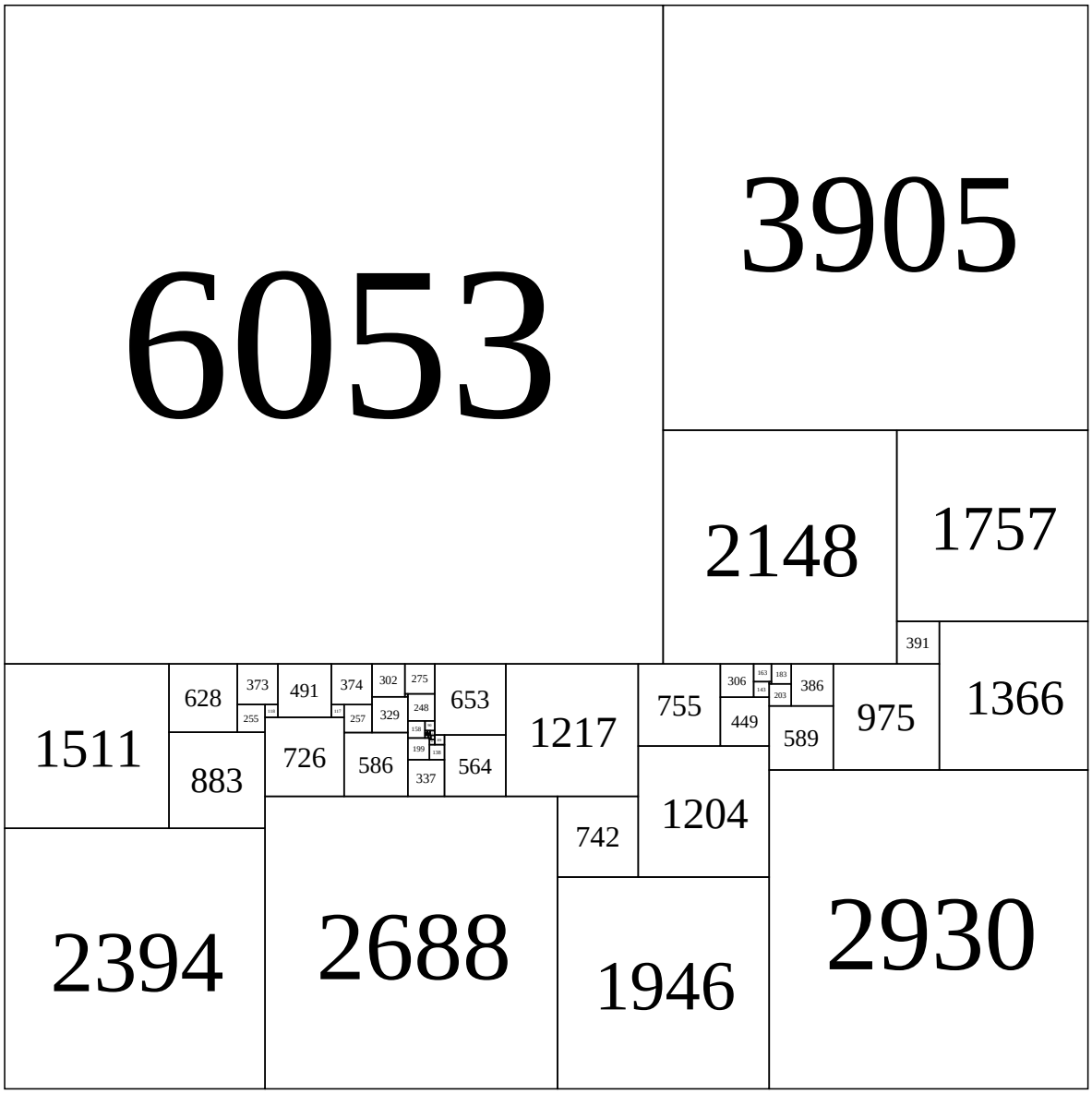
62 9957 B_T 2014



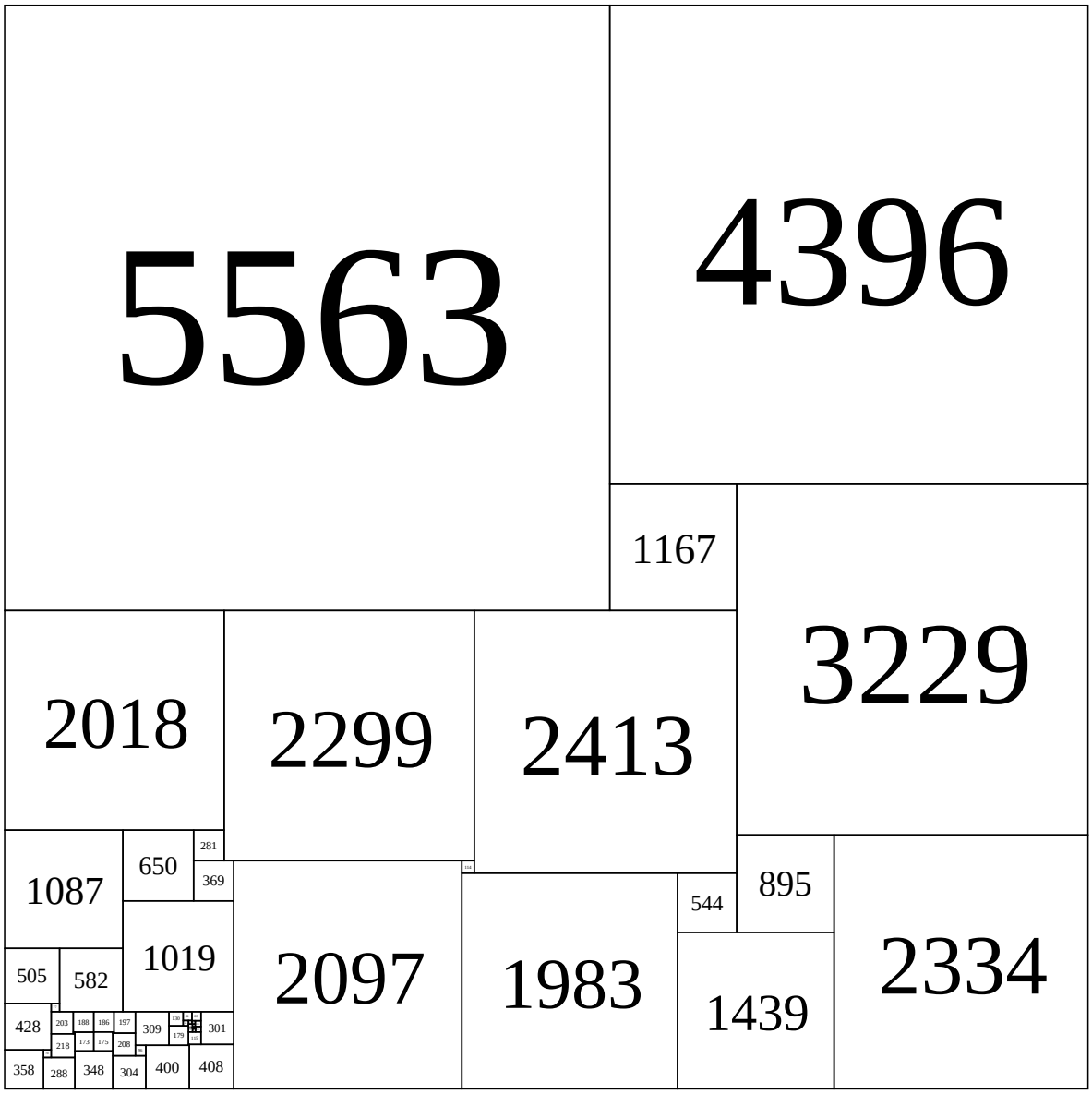
62 9957 B_T 2014



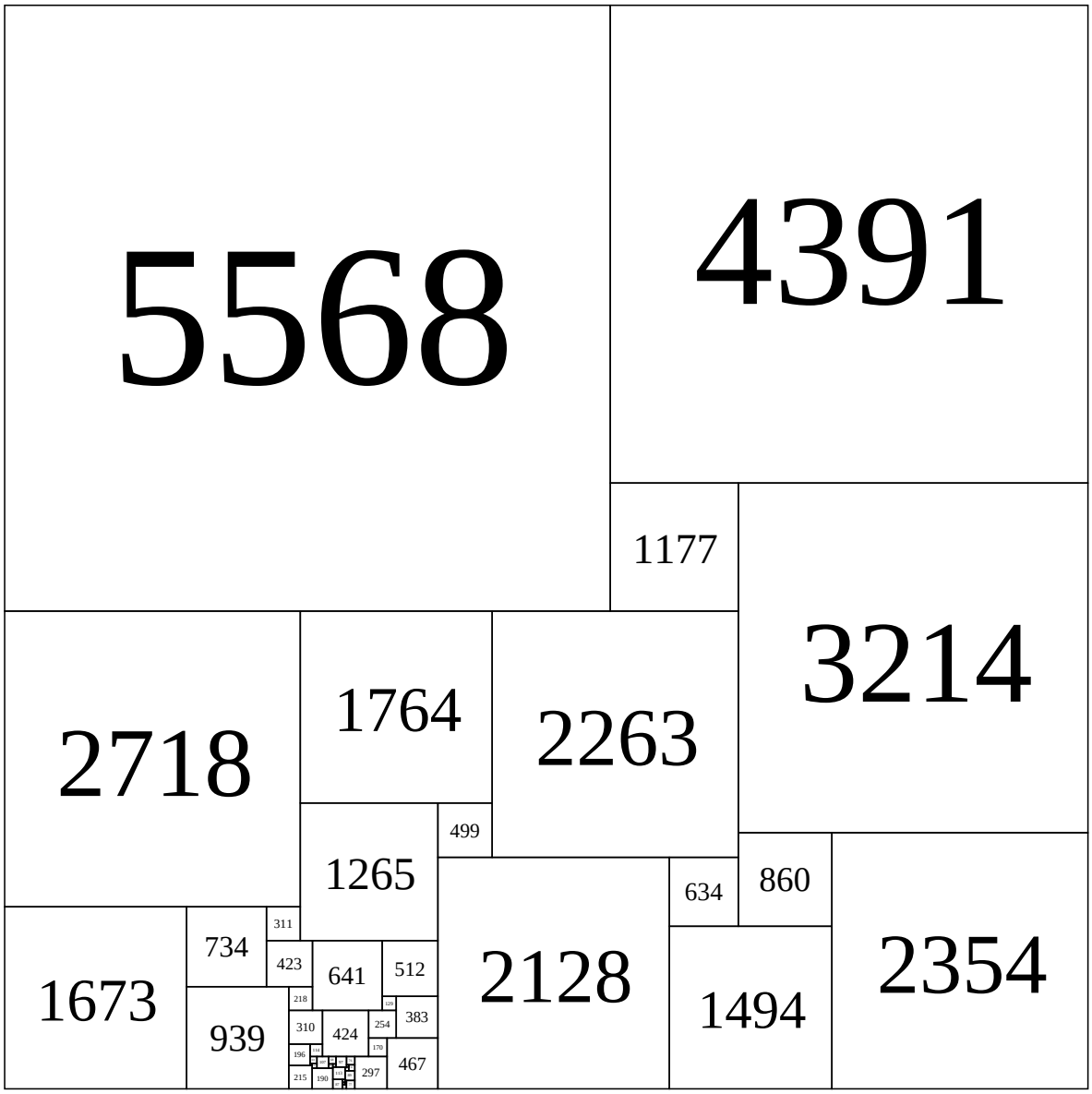
62 9958 BLM 2018 <-- 62 9549 B_T 2014



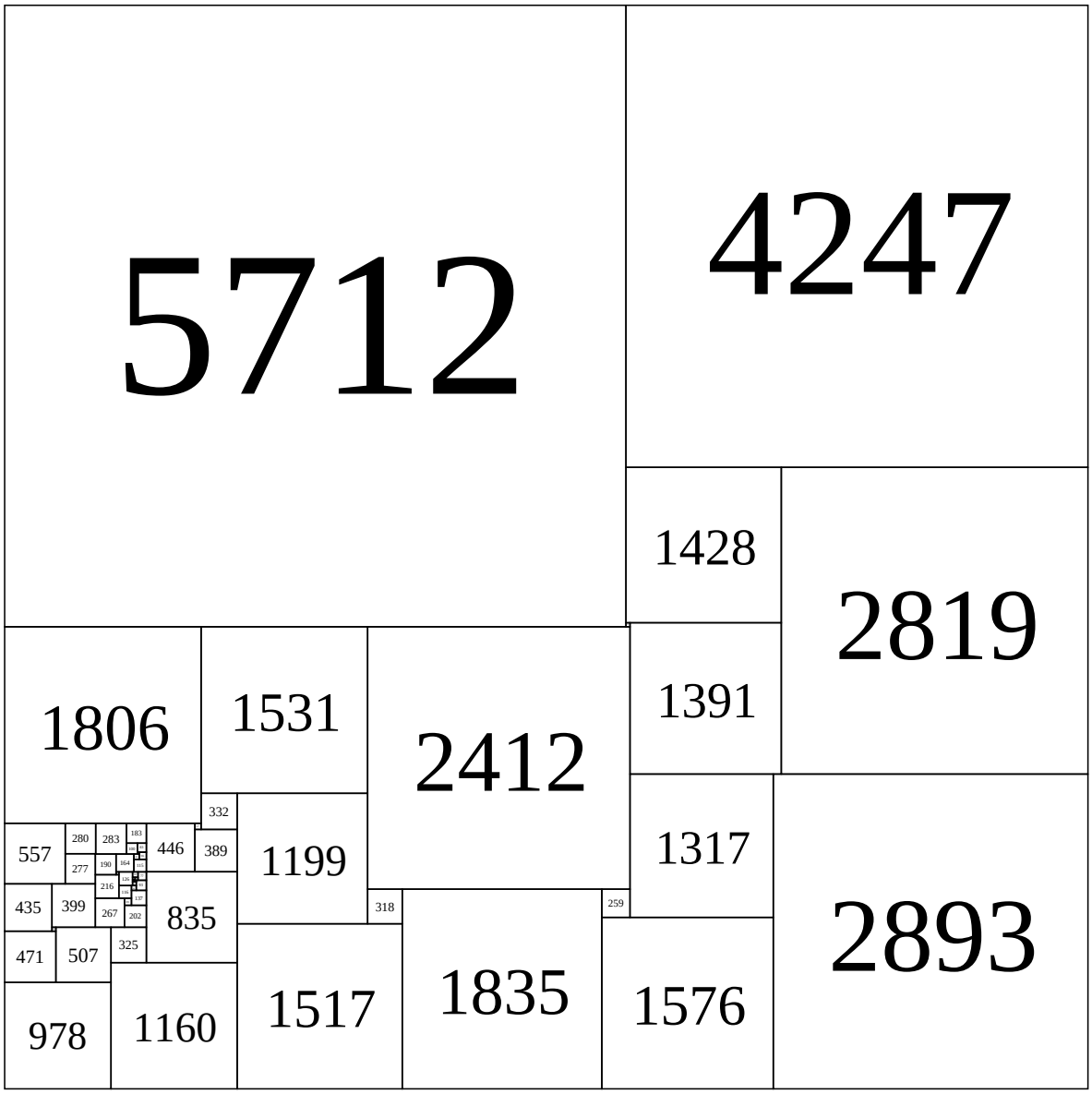
62 9958 B_T 2014



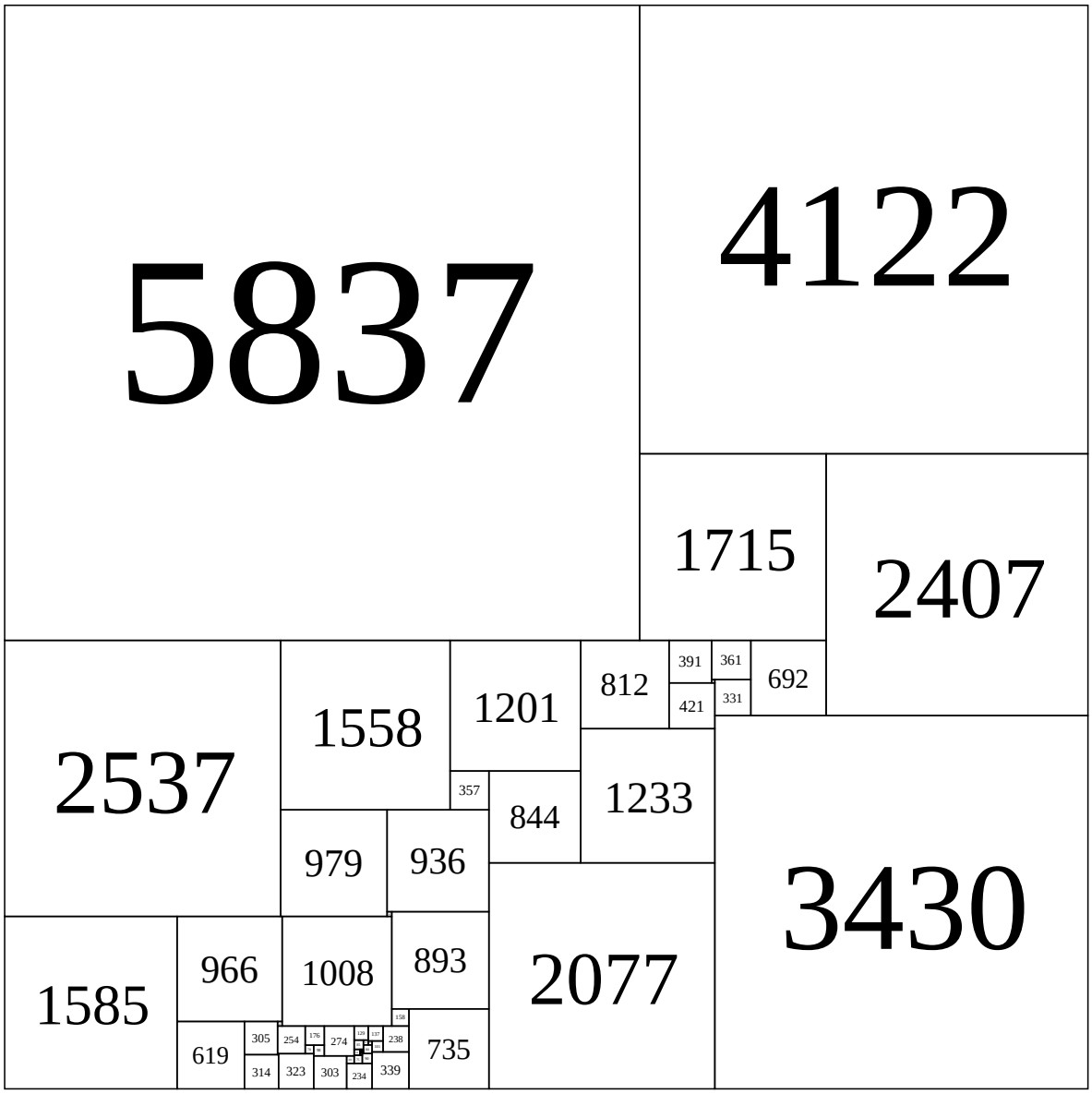
62 9959 B_T 2014



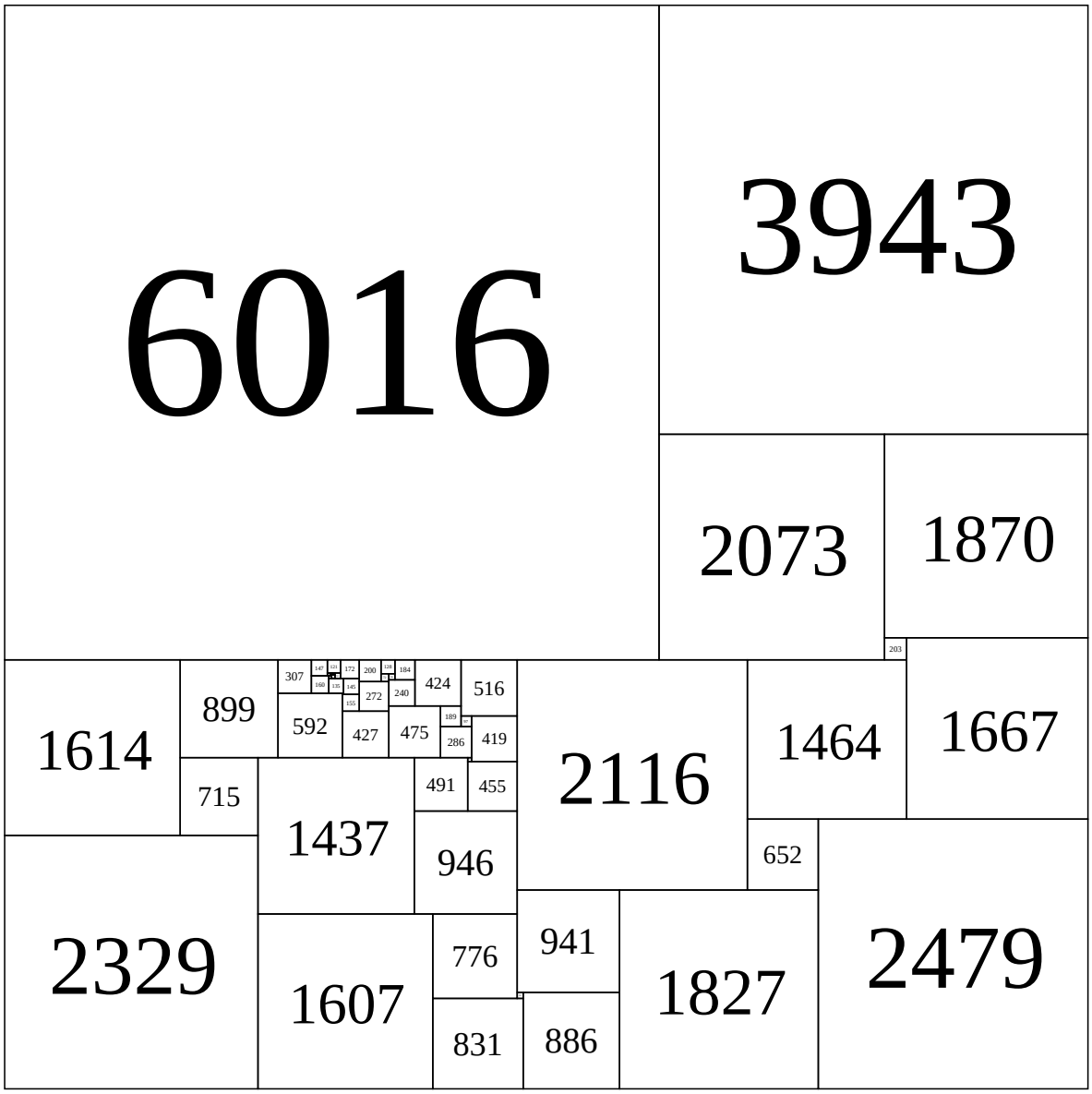
62 9959 B_T 2014



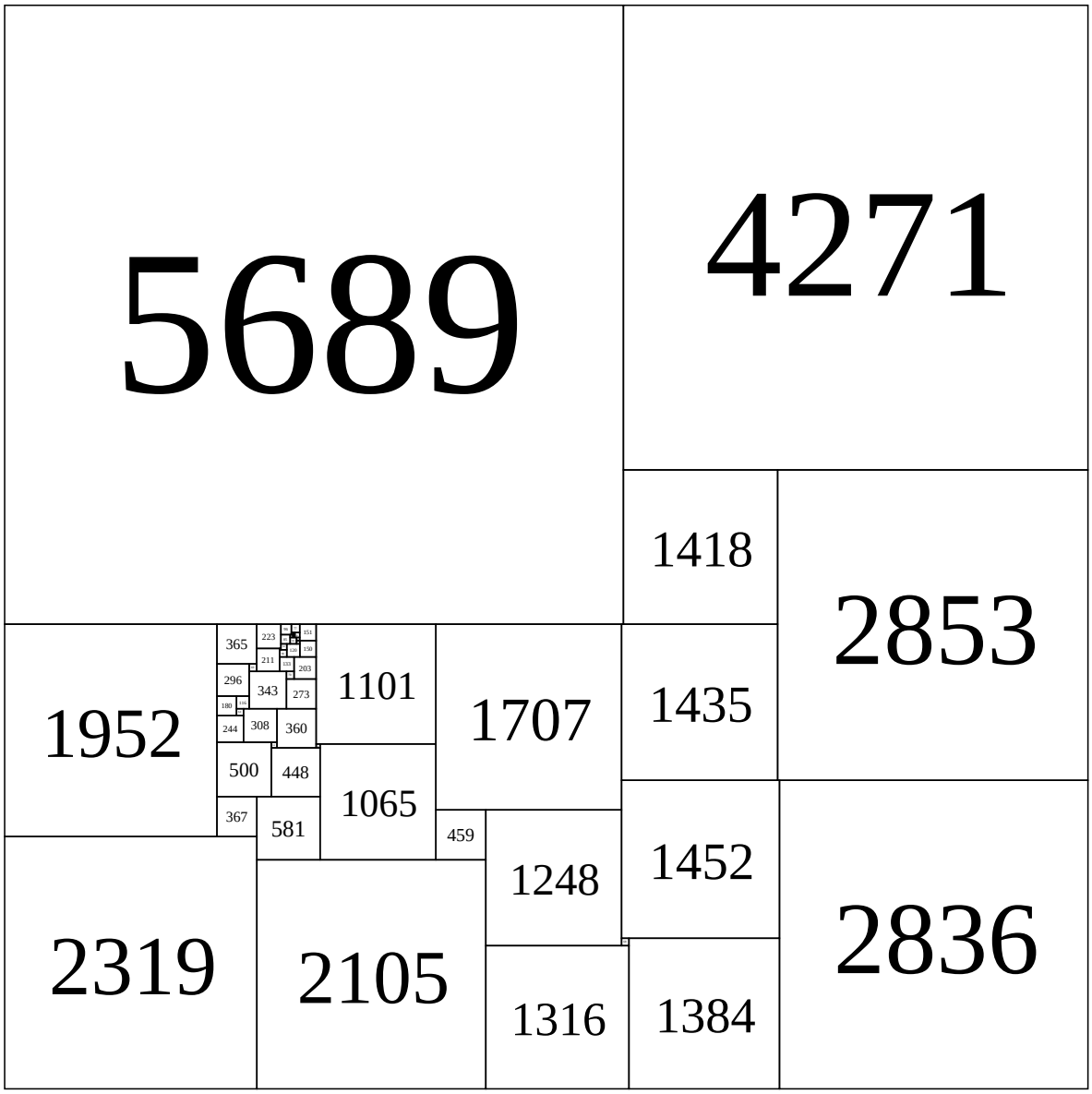
62 9959 BLM 2018 <-- 62 9922 B_T 2014



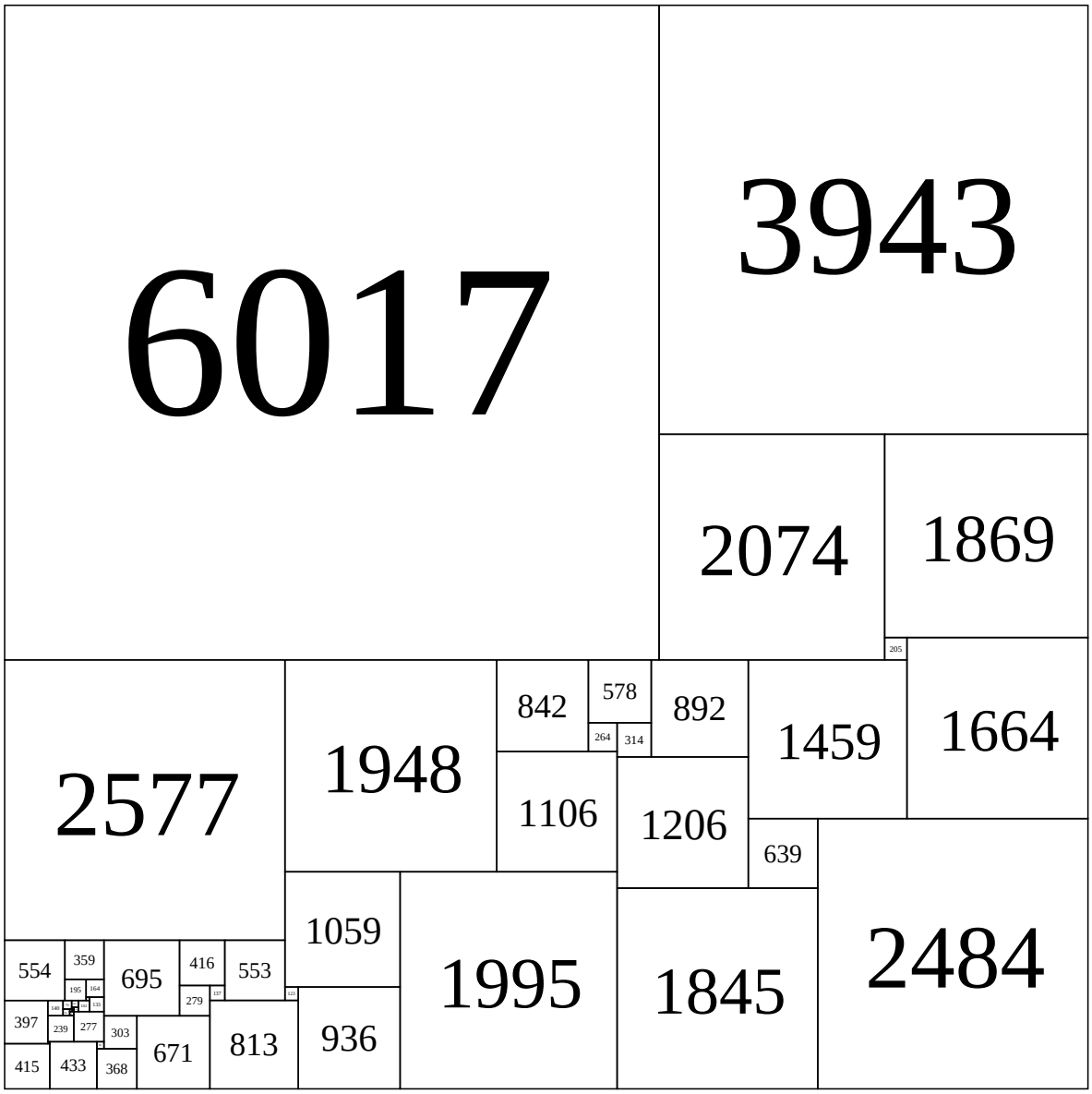
62 9959 B_T 2014



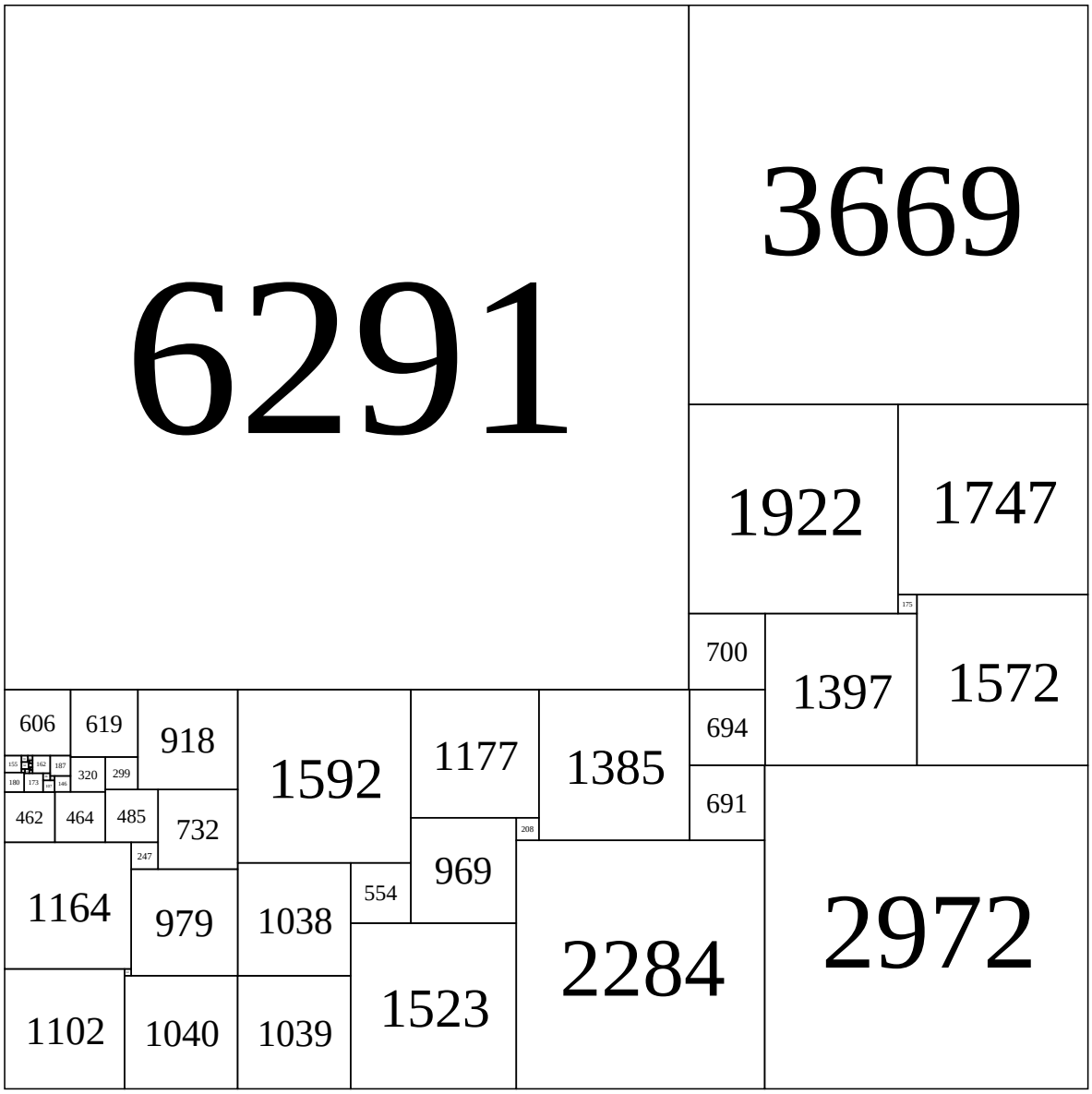
62 9959 B_T 2014



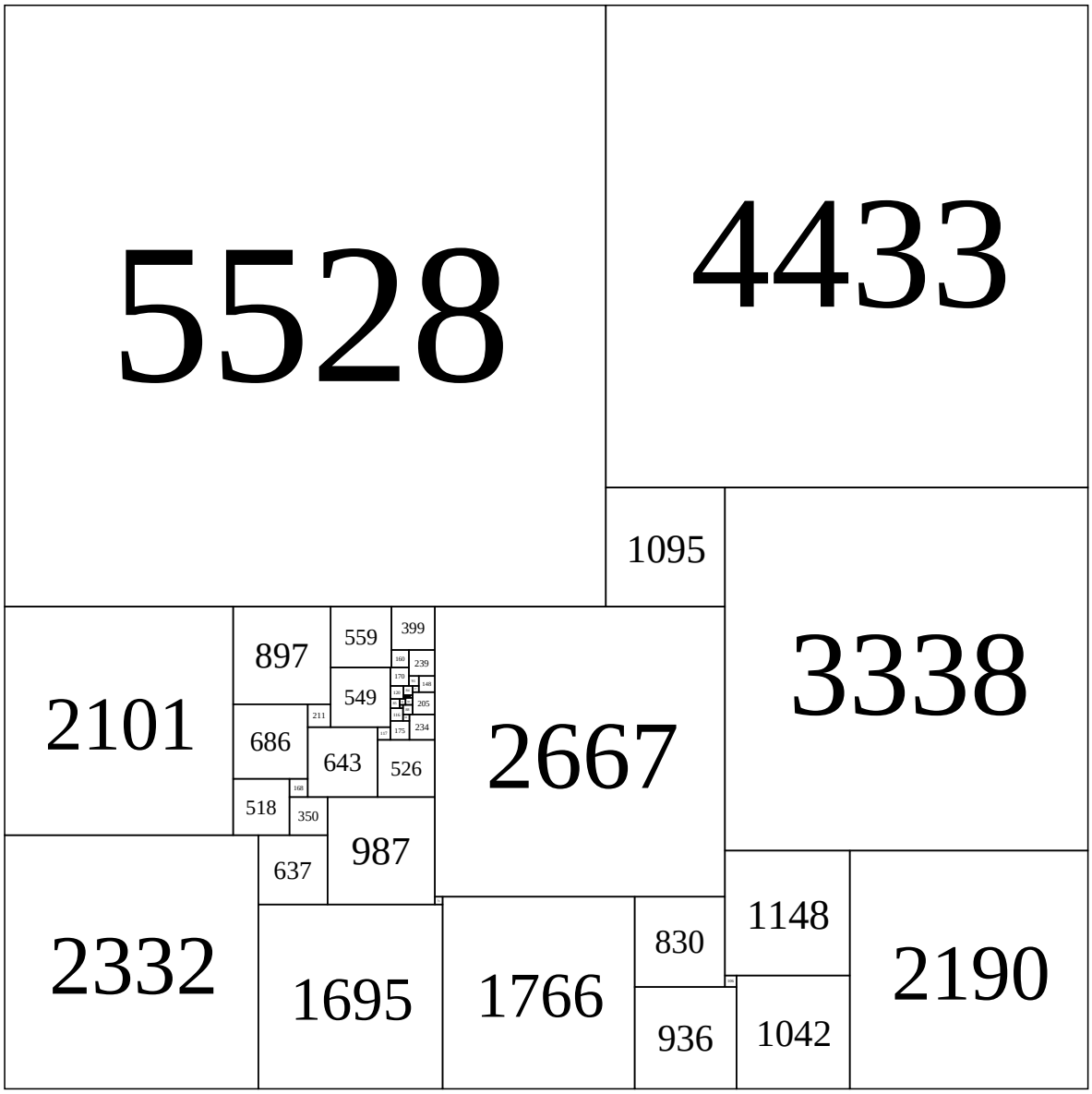
62 9960 B_T 2014



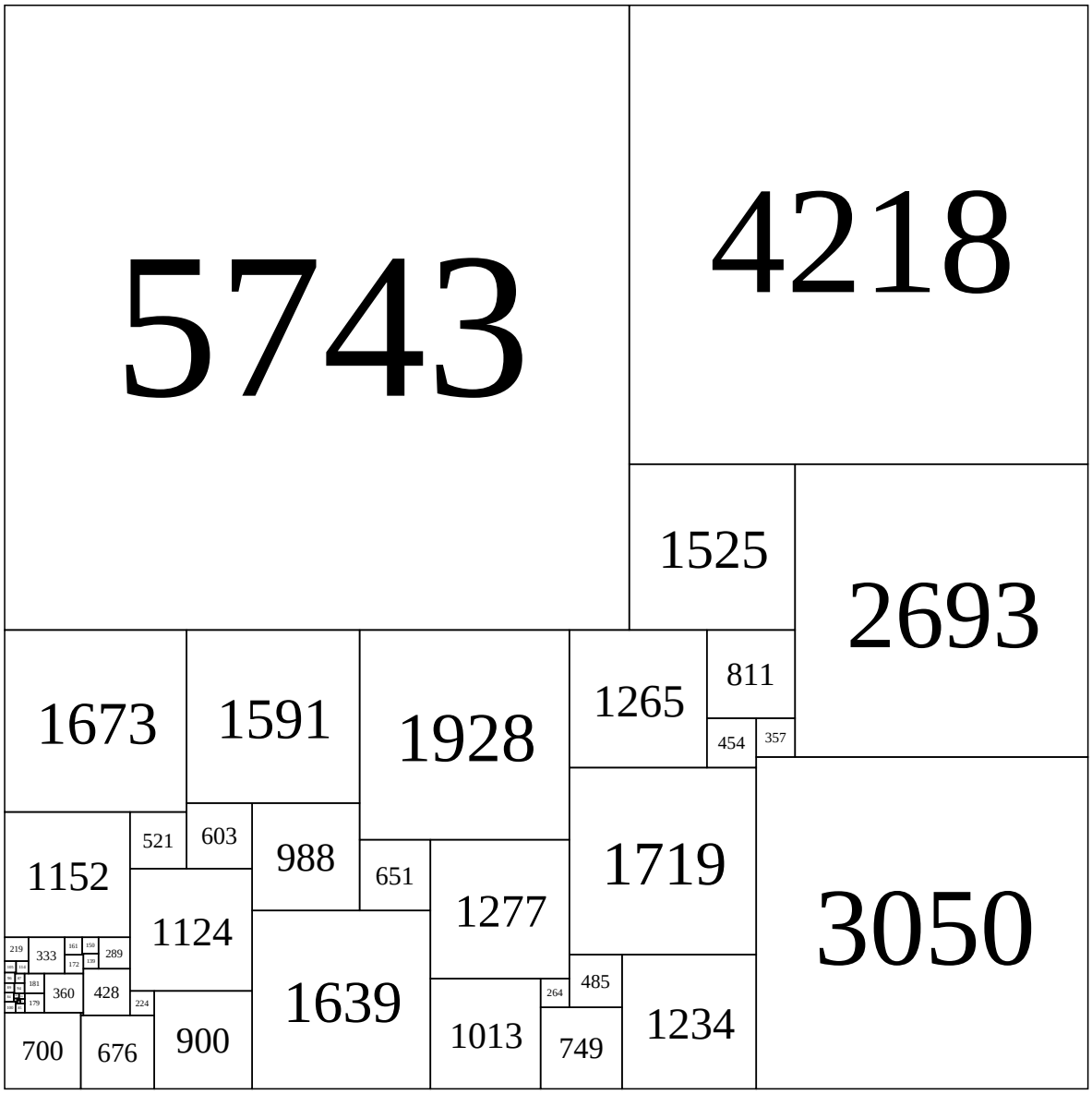
62 9960 B_T 2014



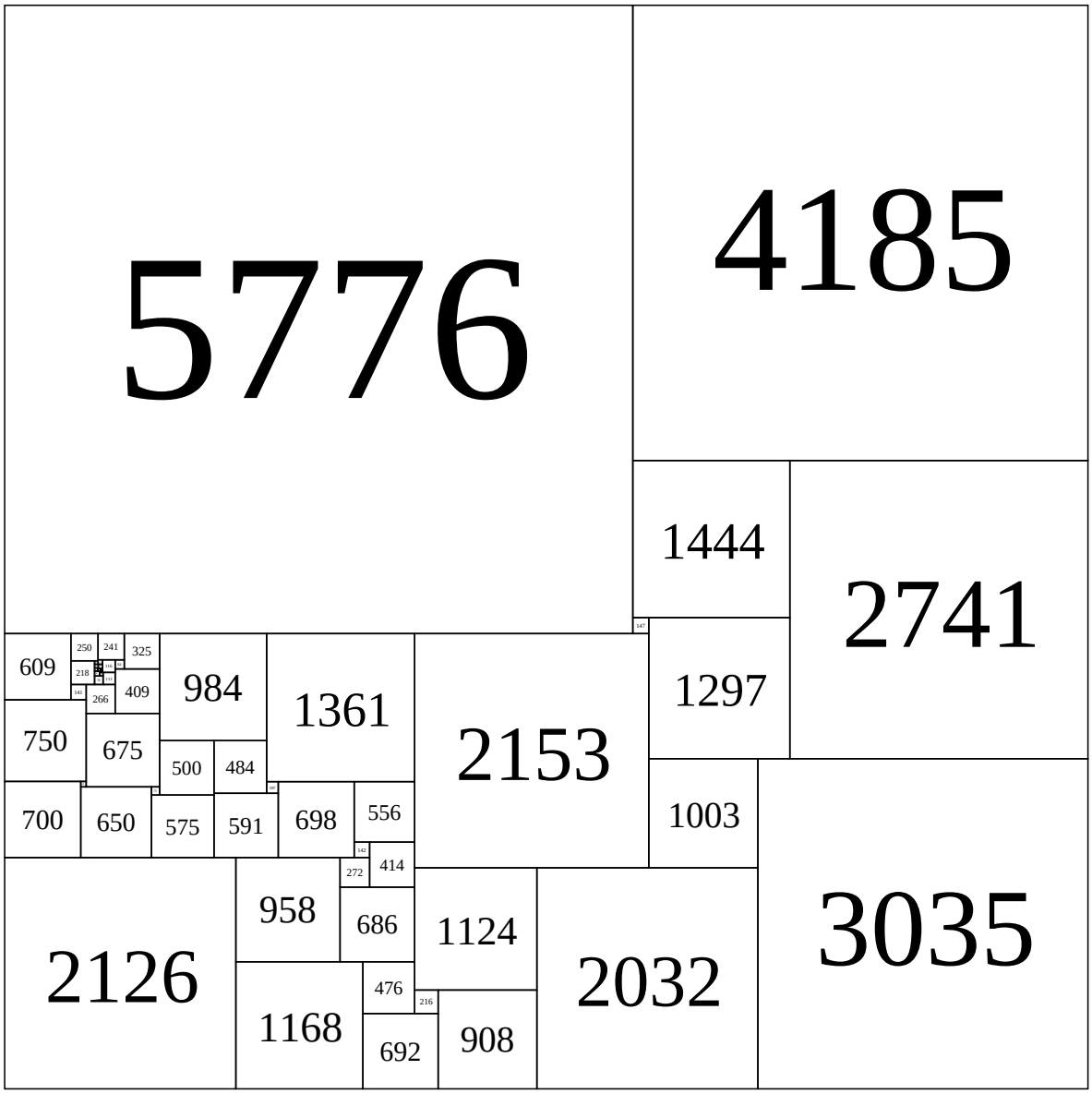
62 9960 BLM 2018 <-- 62 9260 B_T 2014



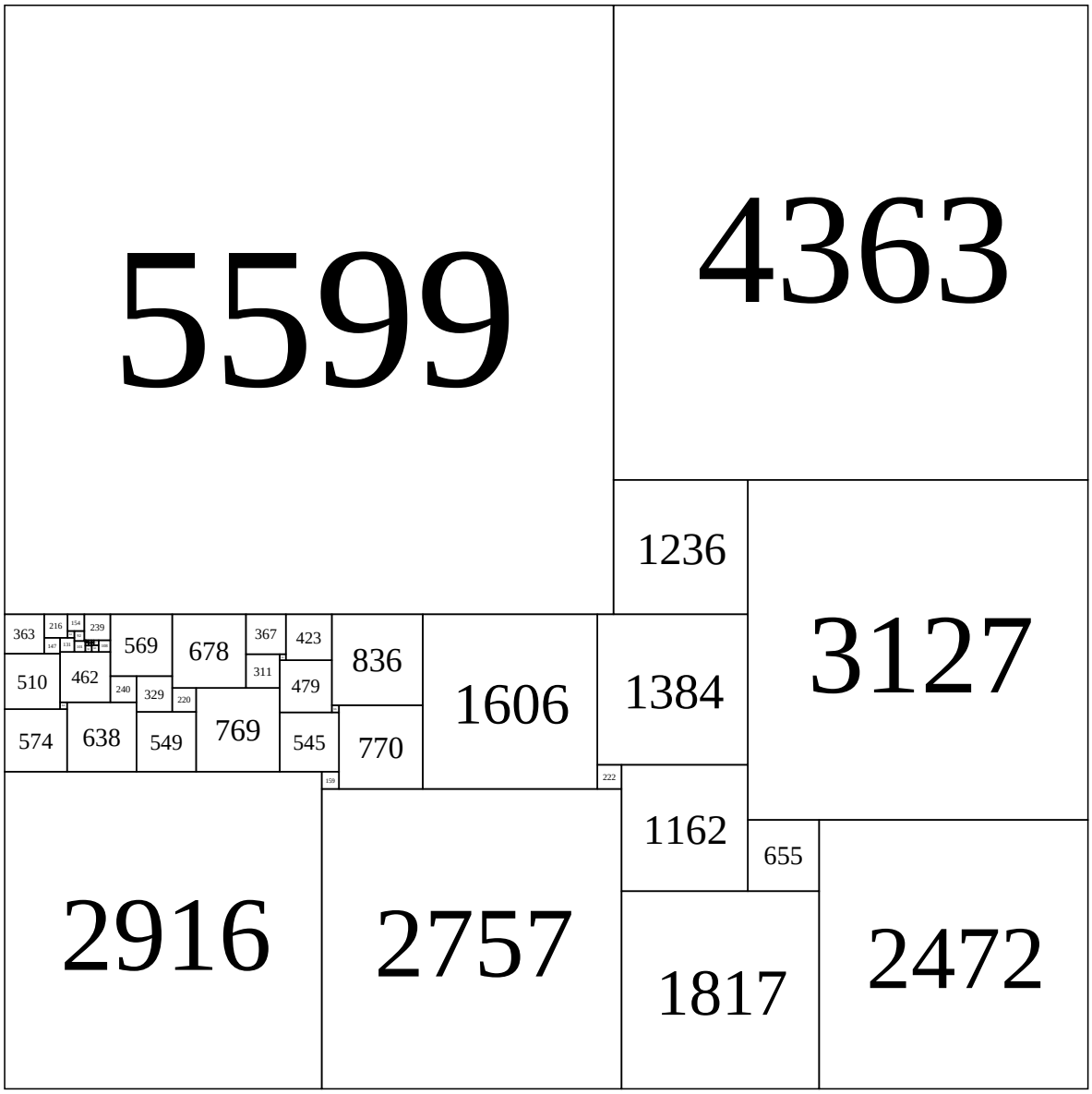
62 9961 B_T 2014



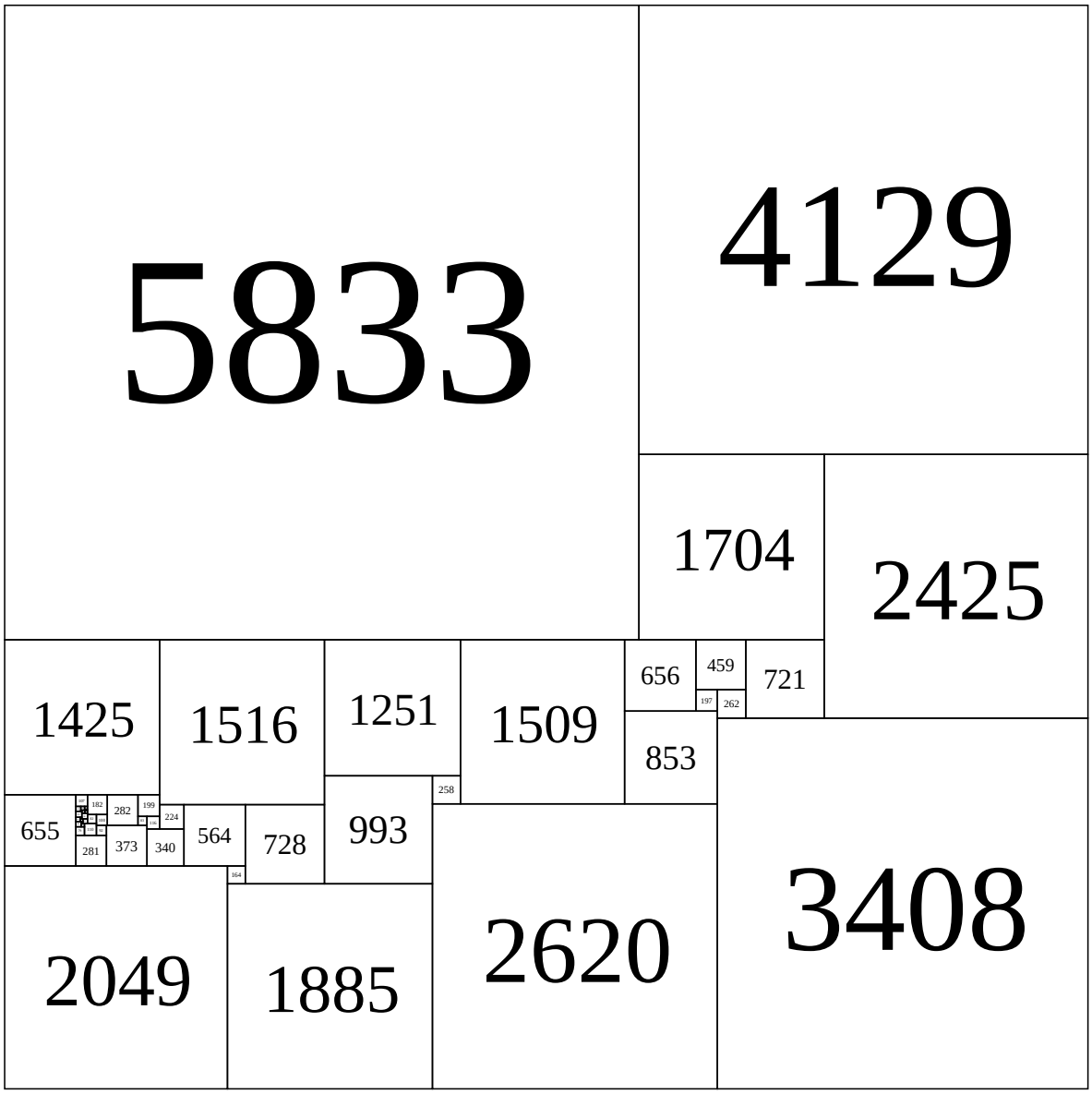
62 9961 B_T 2014



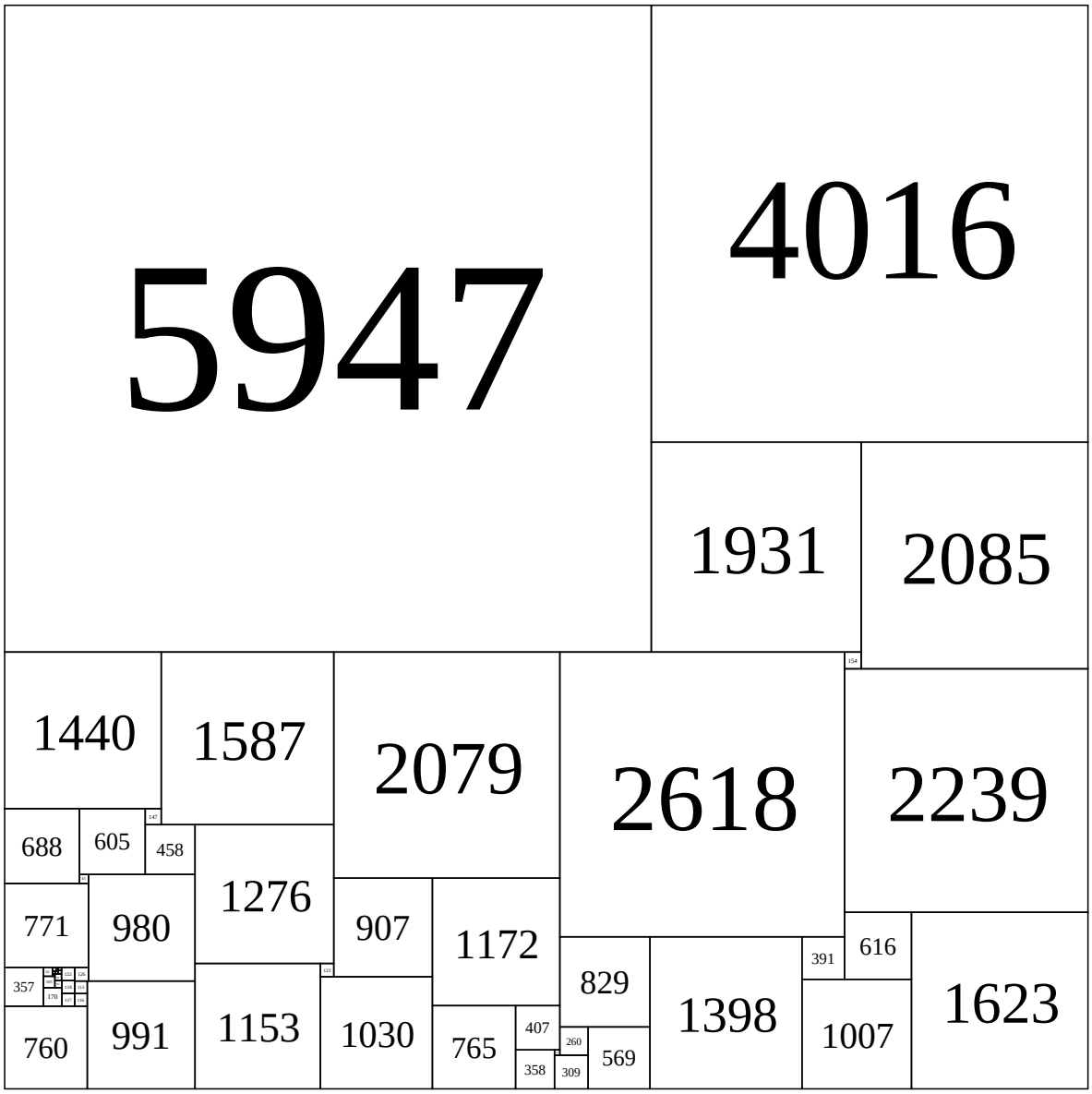
62 9961 BLM 2018 <-- 62 9814 B_T 2014



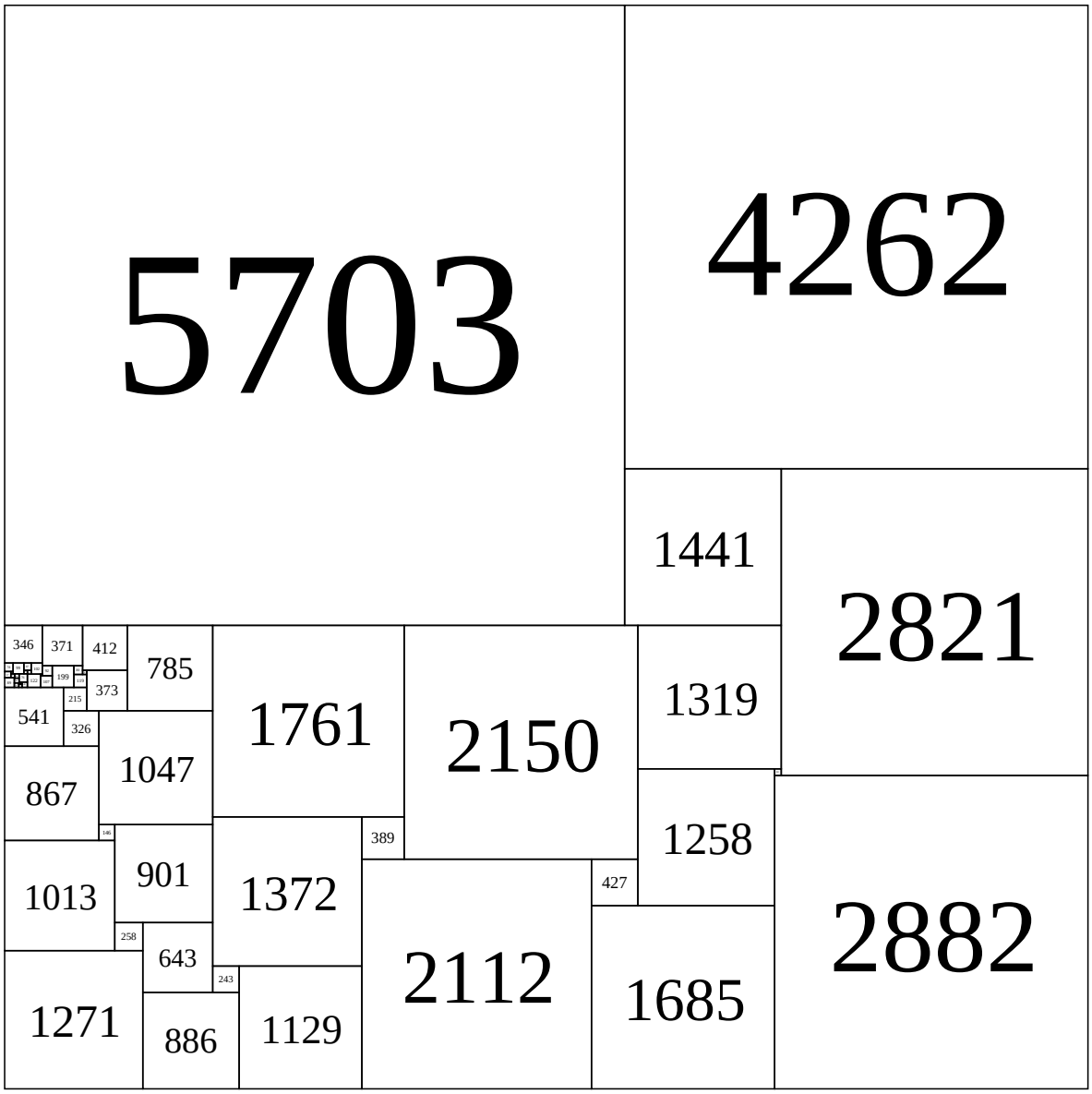
62 9962 B_T 2014



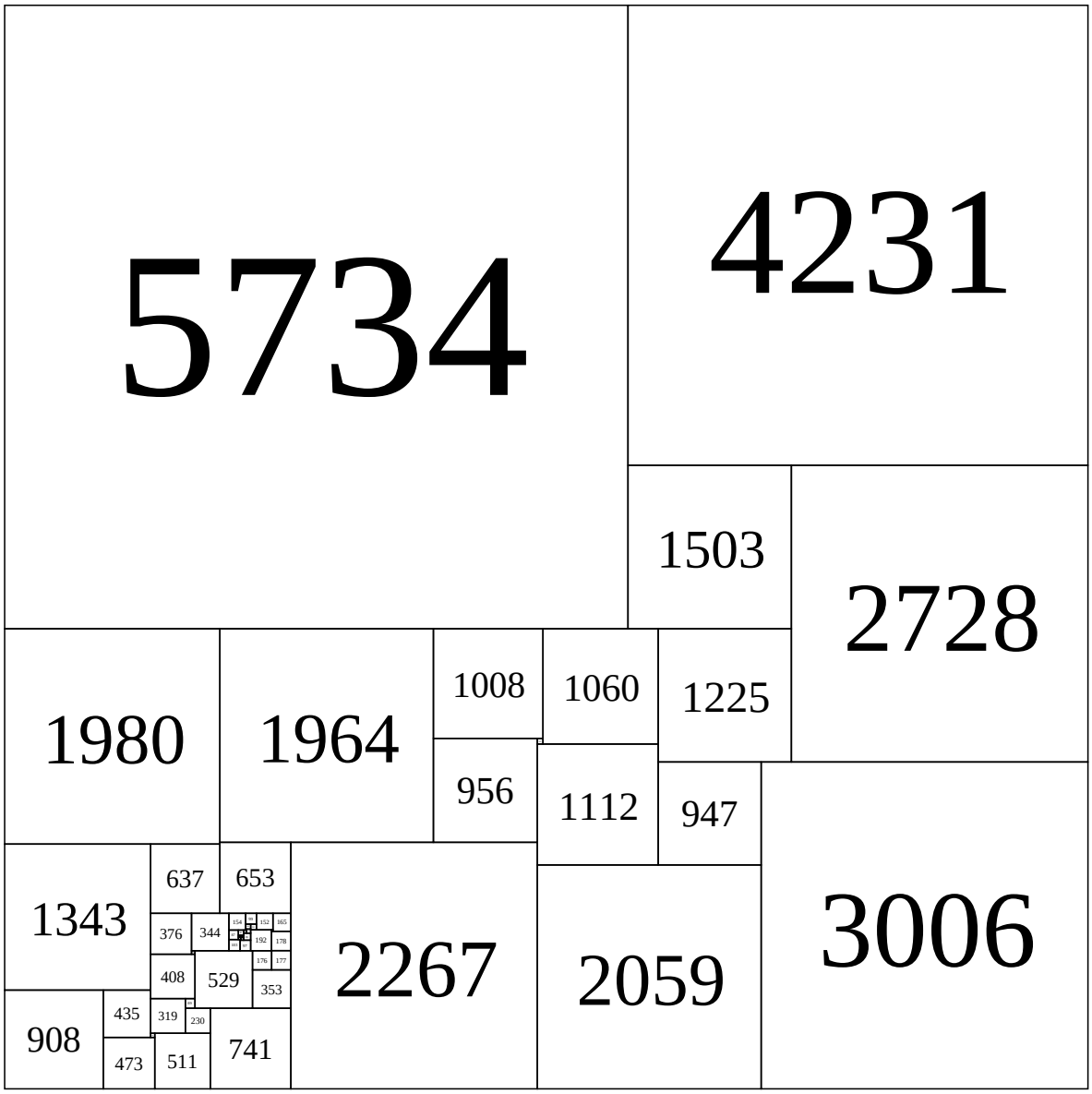
62 9962 B_T 2014



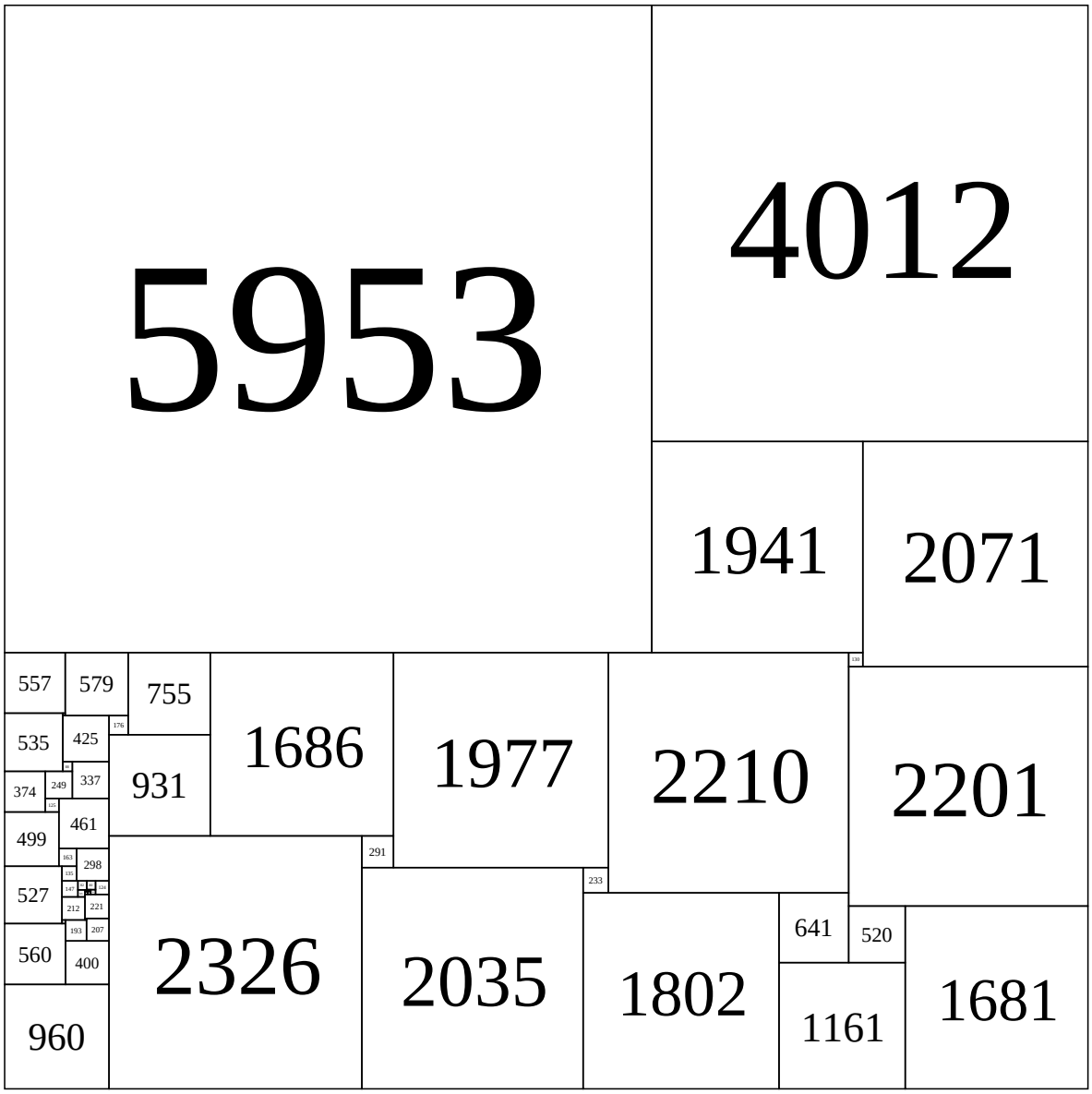
62 9963 B_T 2014



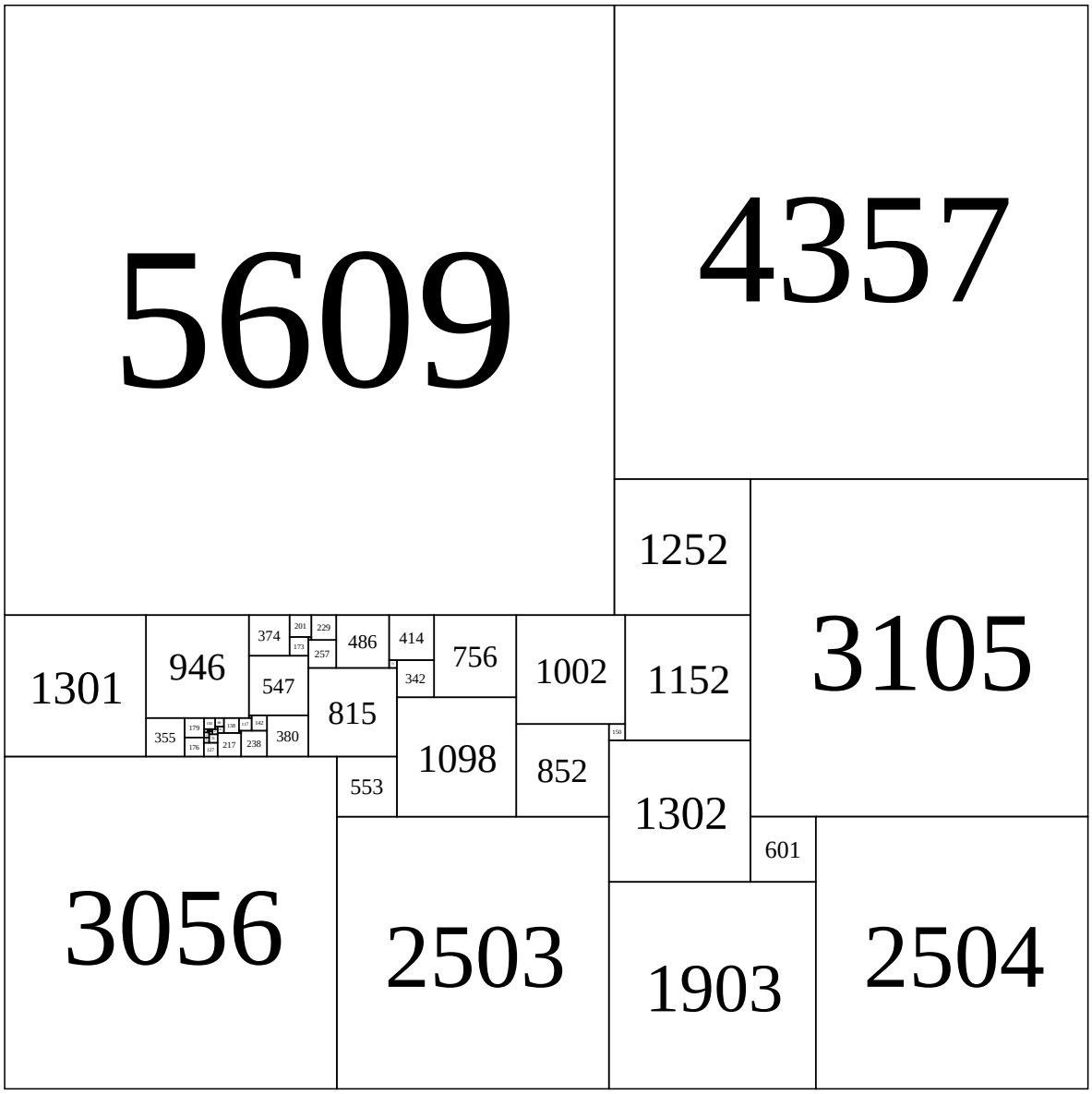
62 9965 B_T 2014



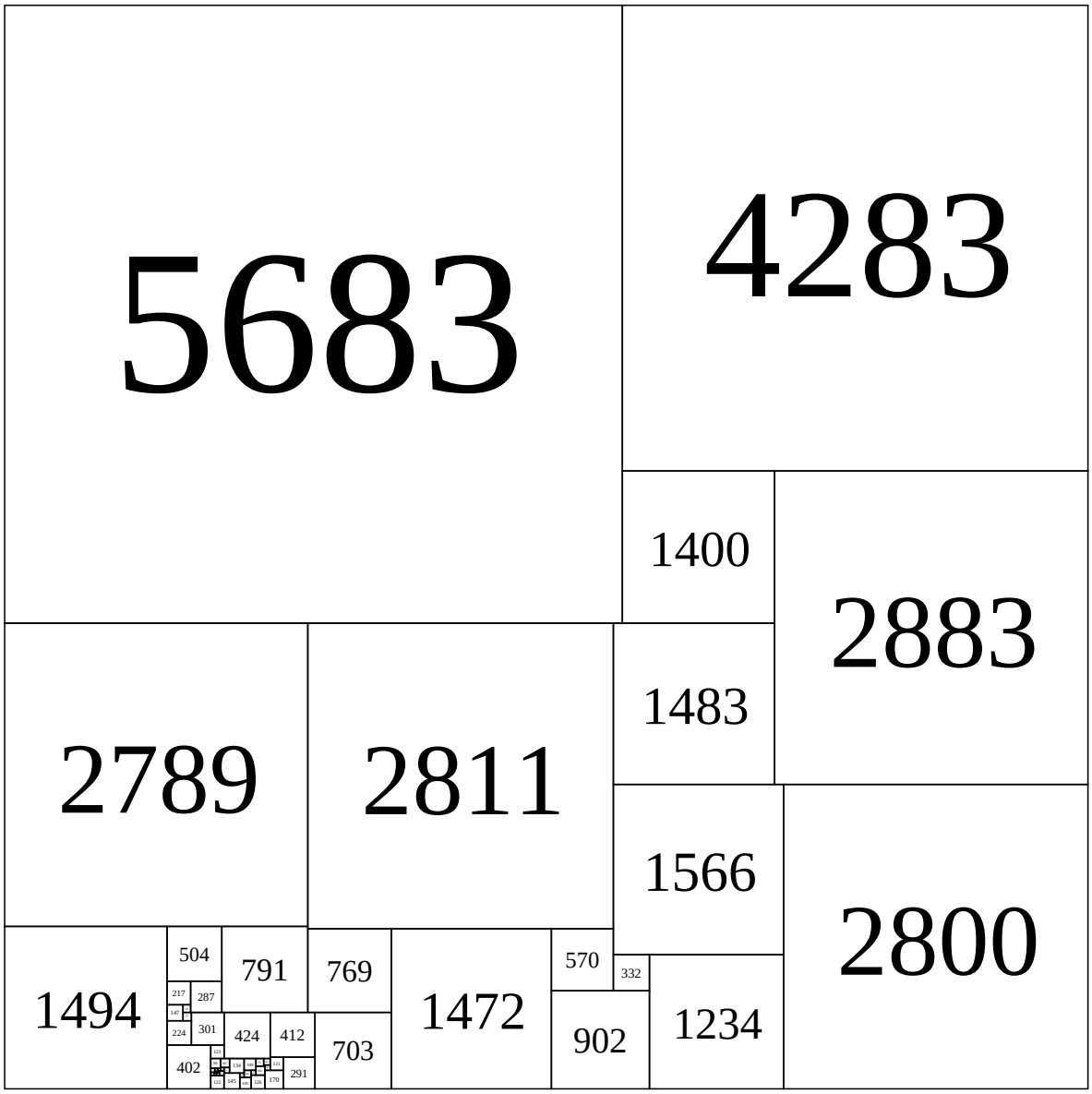
62 9965 B_T 2014



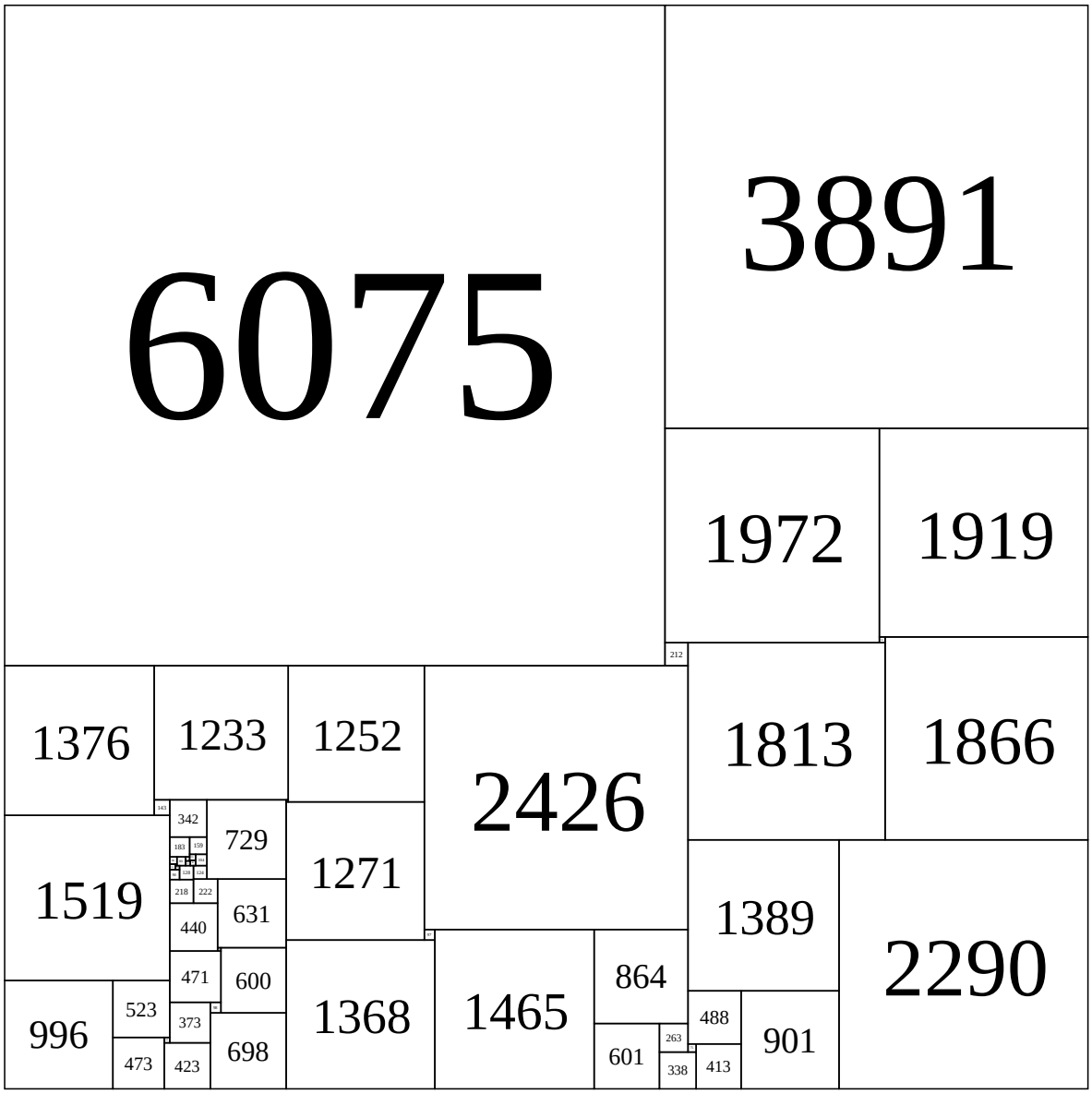
62 9965 B_T 2014



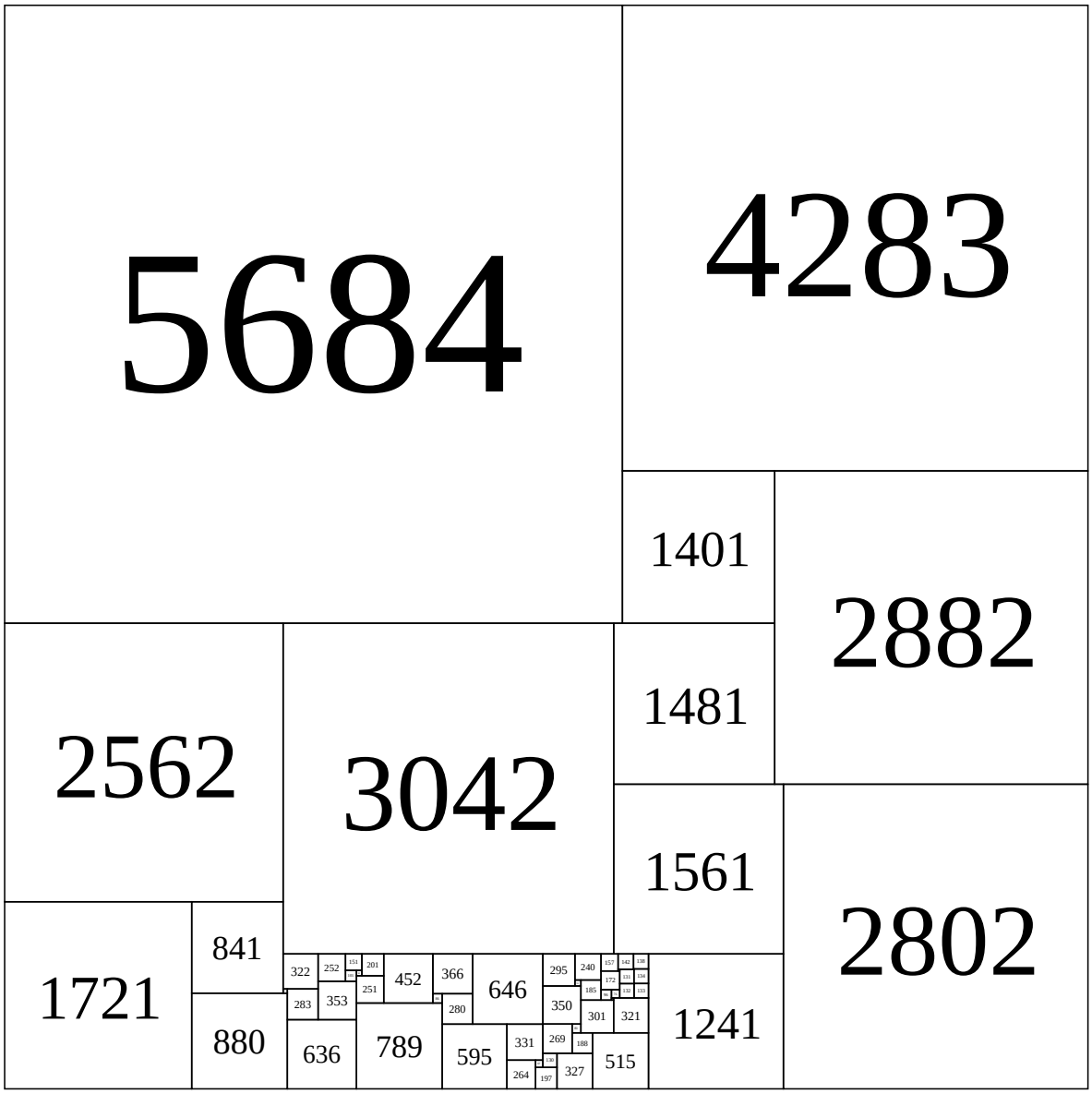
62 9966 B_T 2014



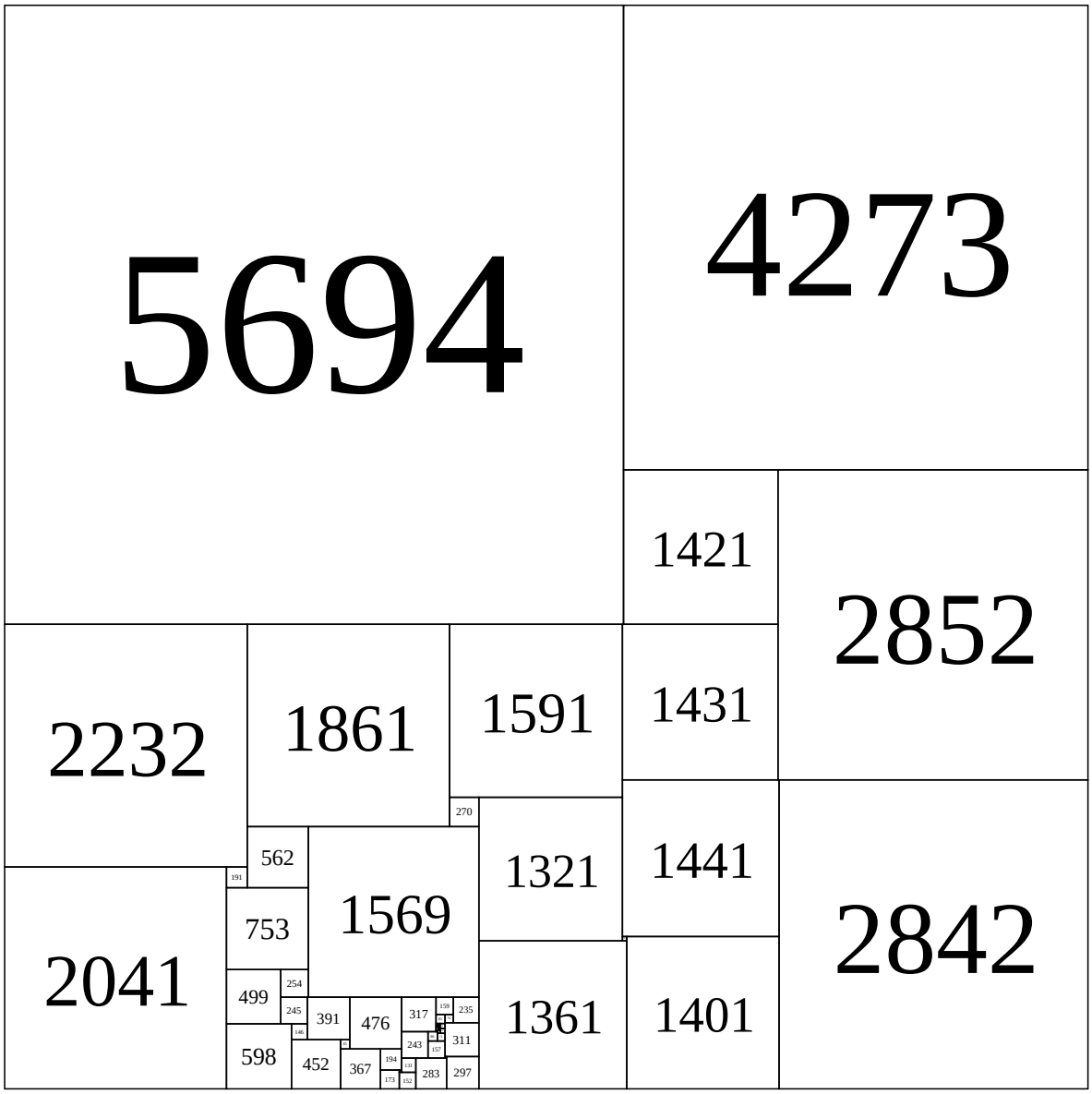
62 9966 B_T 2014



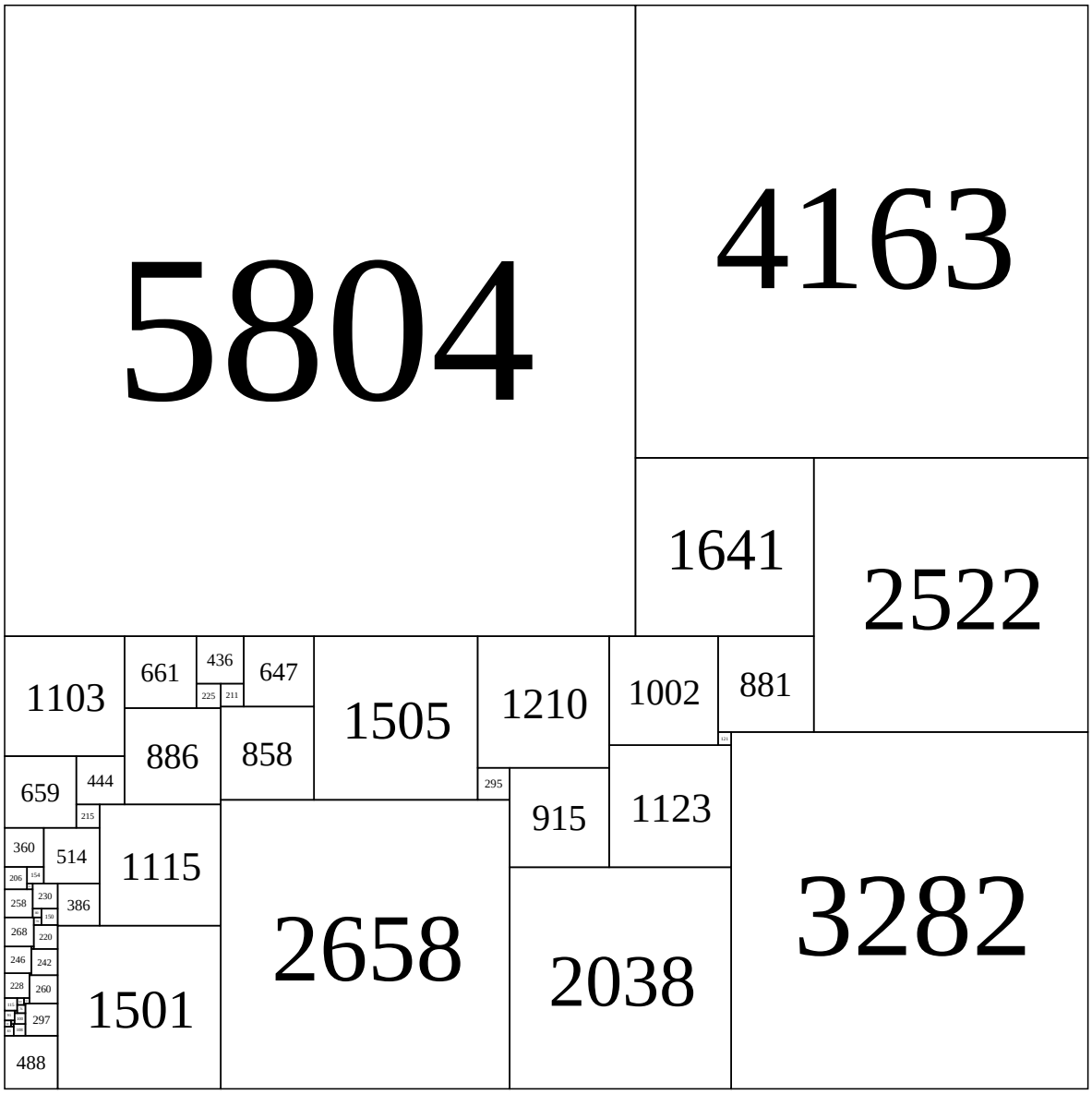
62 9966 BLM 2018 <-- 62 9754 B_T 2014



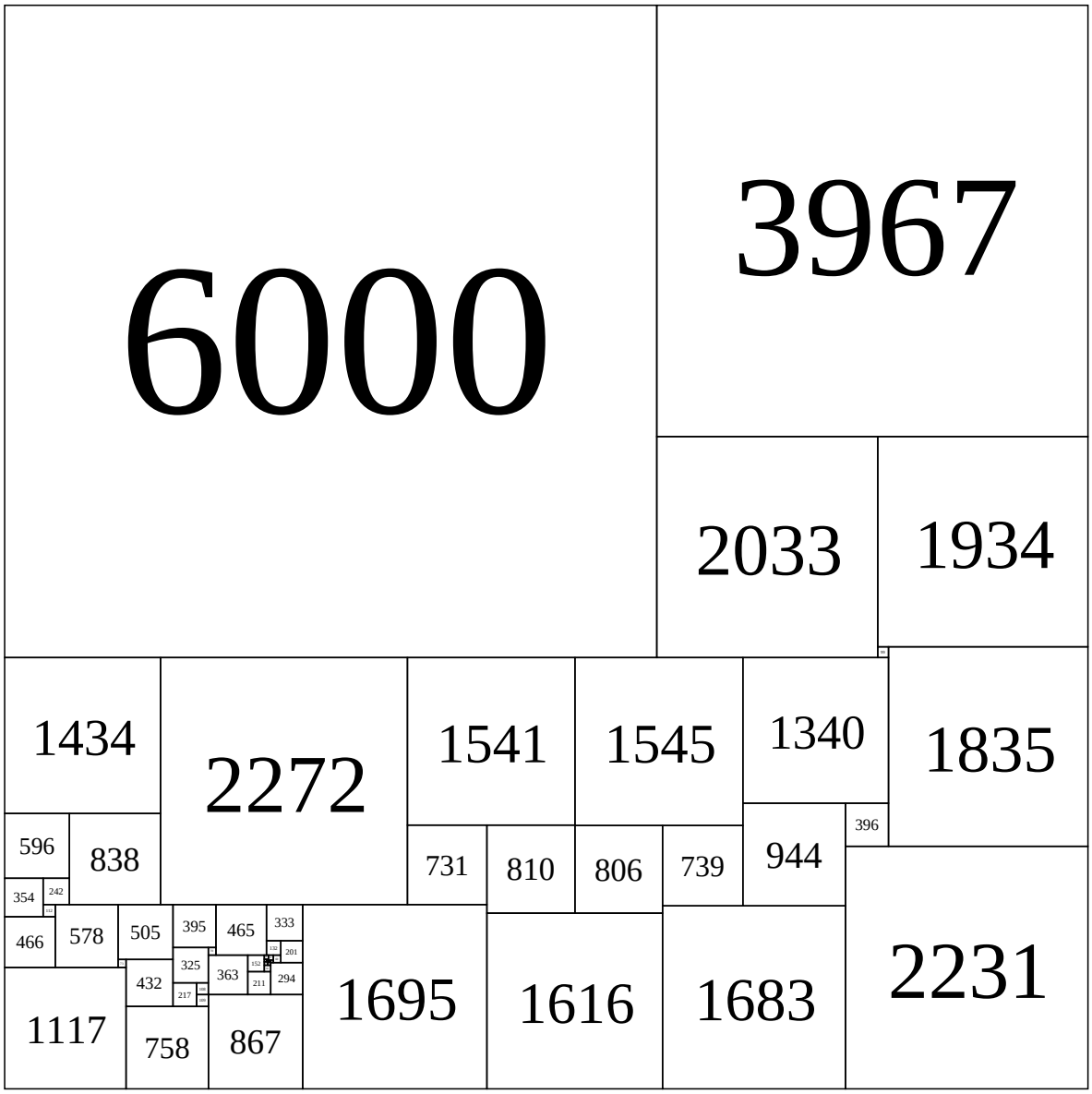
62 9967 B_T 2014



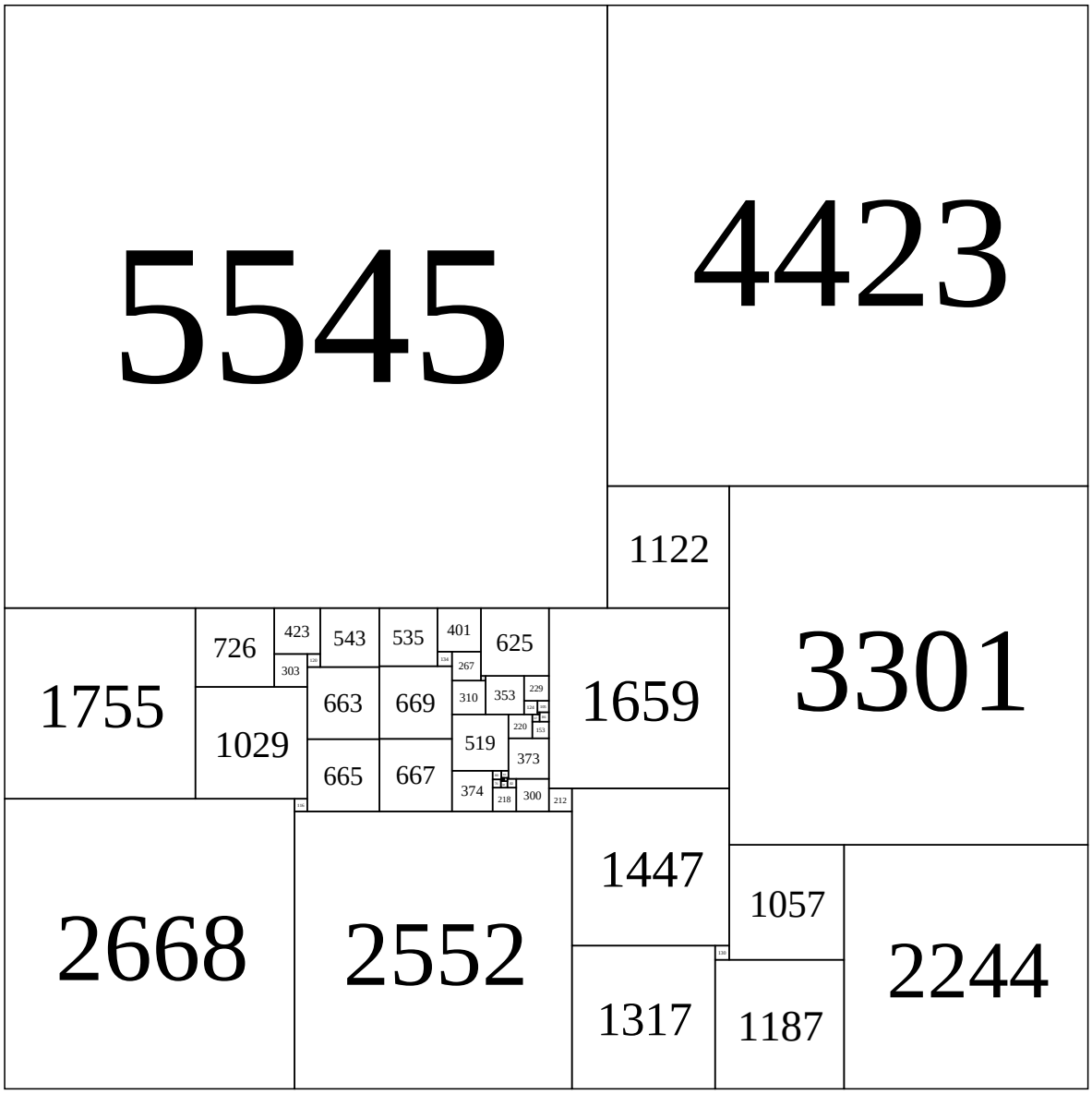
62 9967 B_T 2014



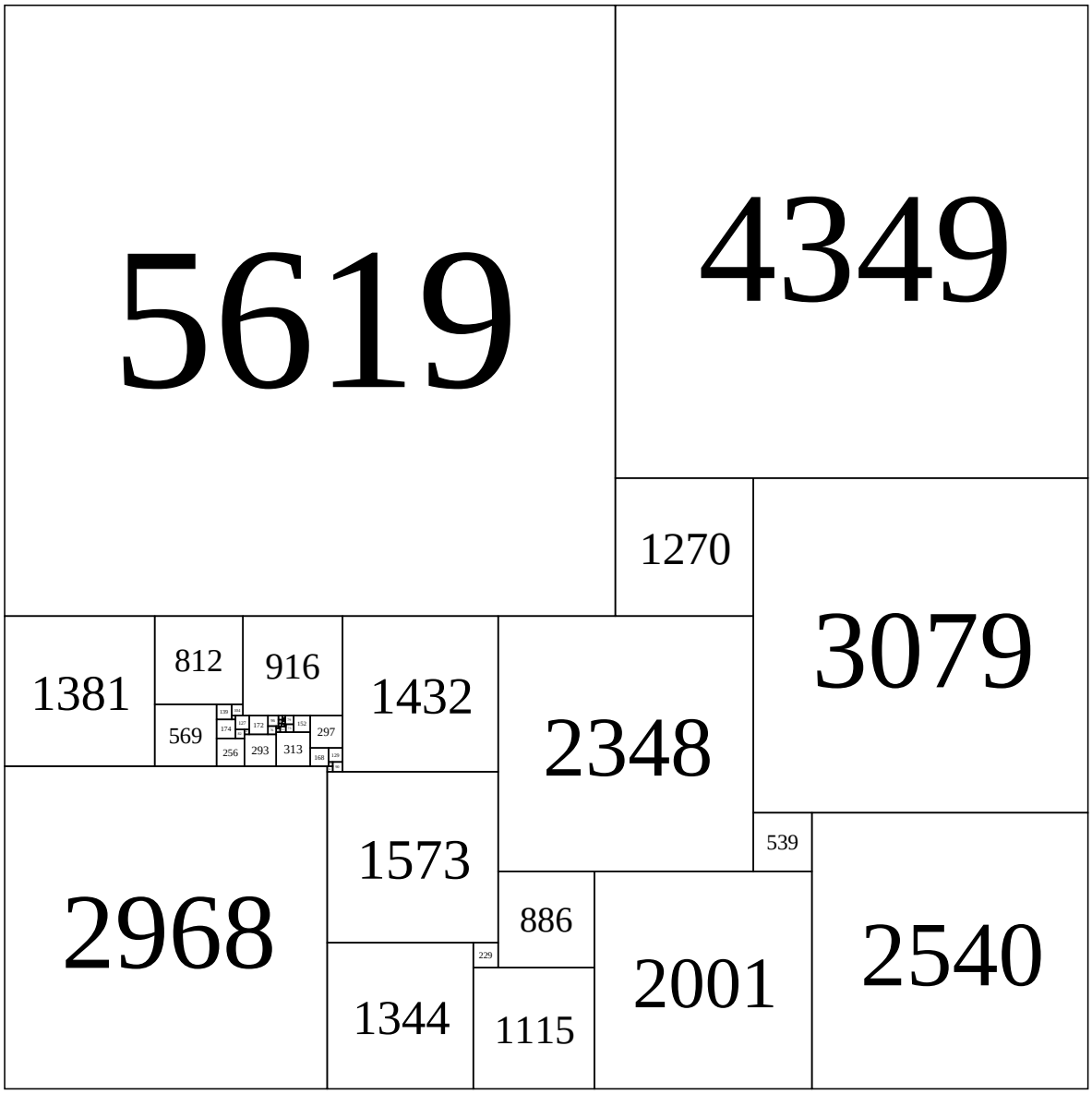
62 9967 B_T 2014



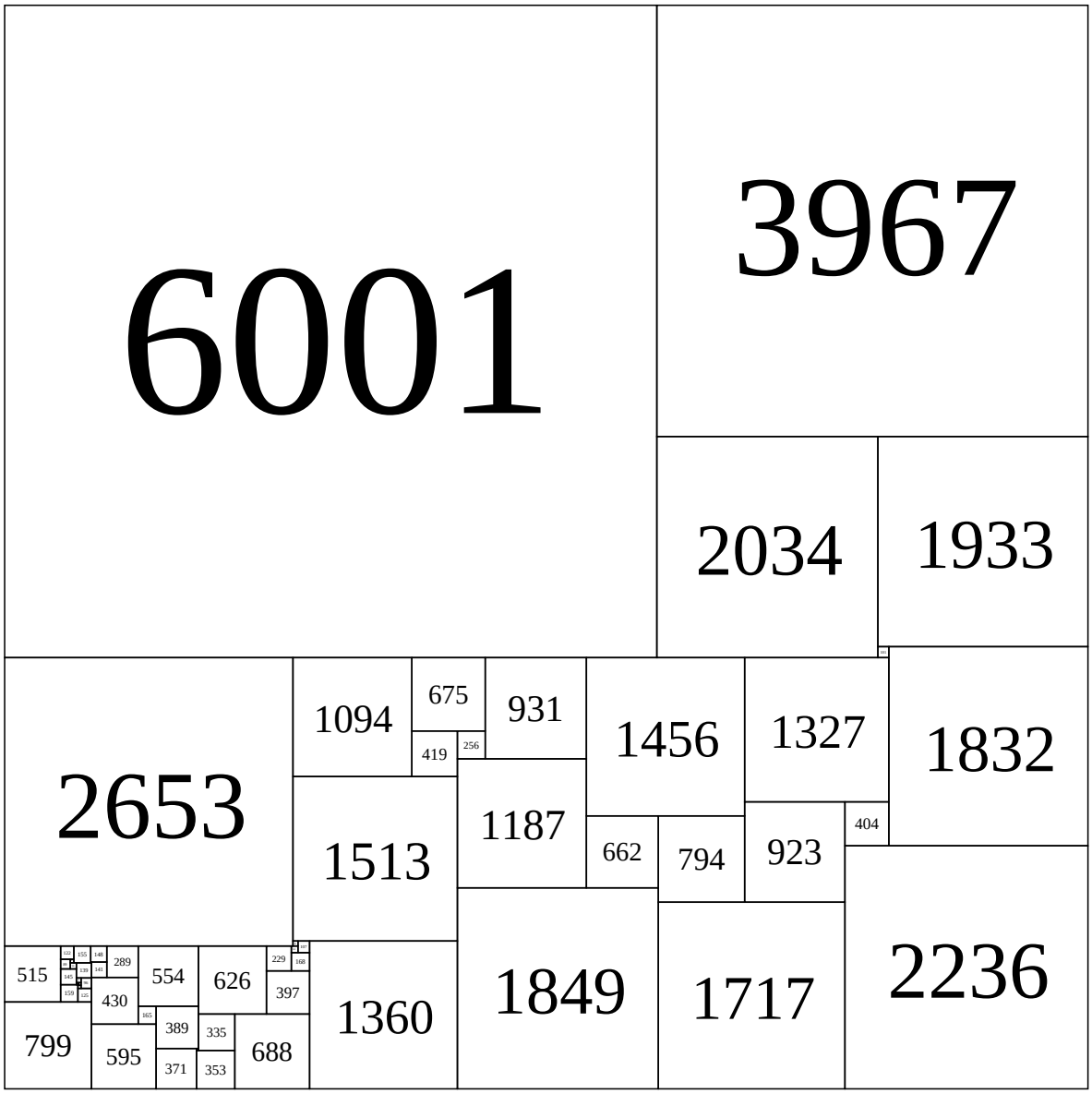
62 9967 B_T 2014



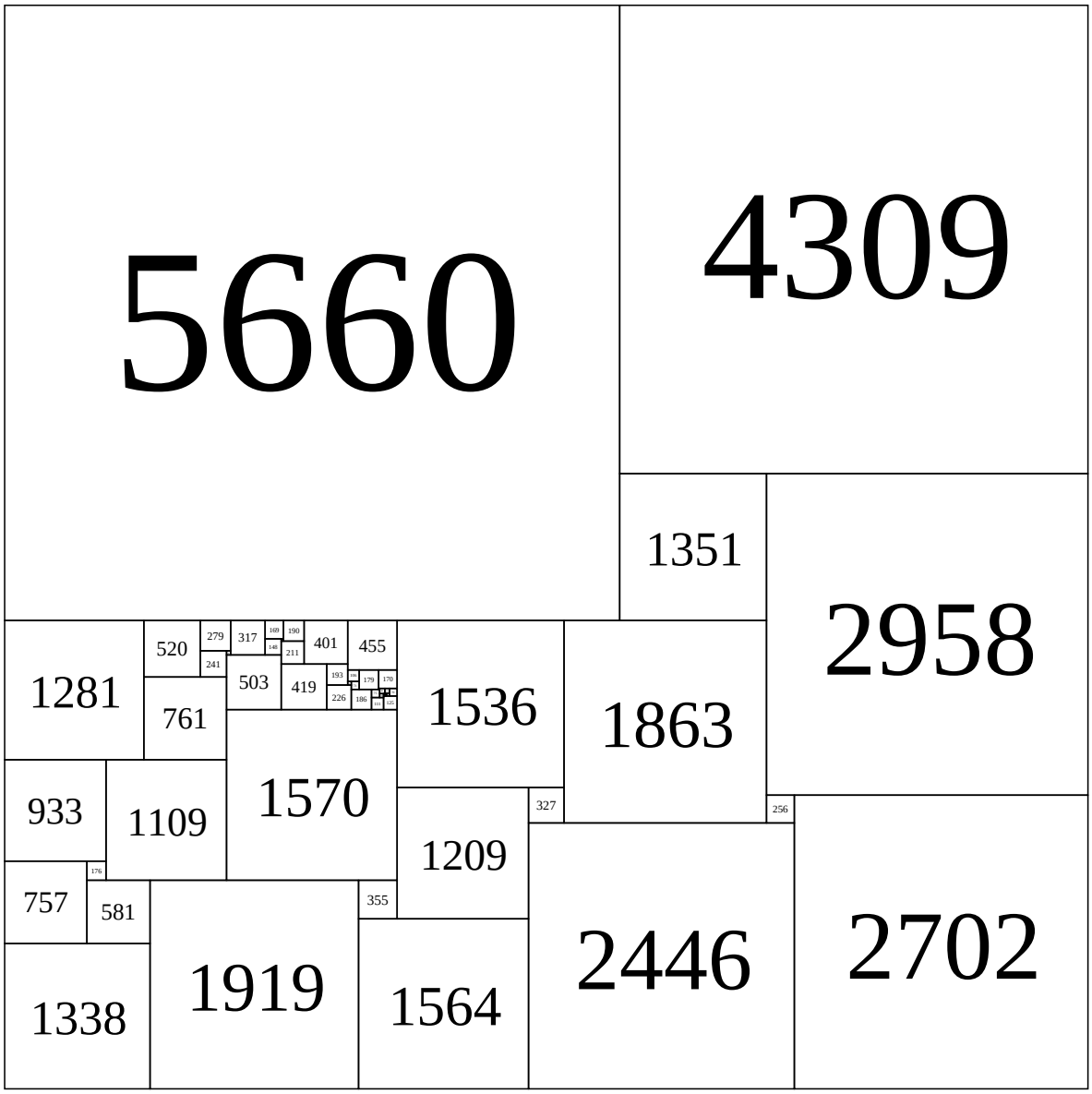
62 9968 B_T 2014



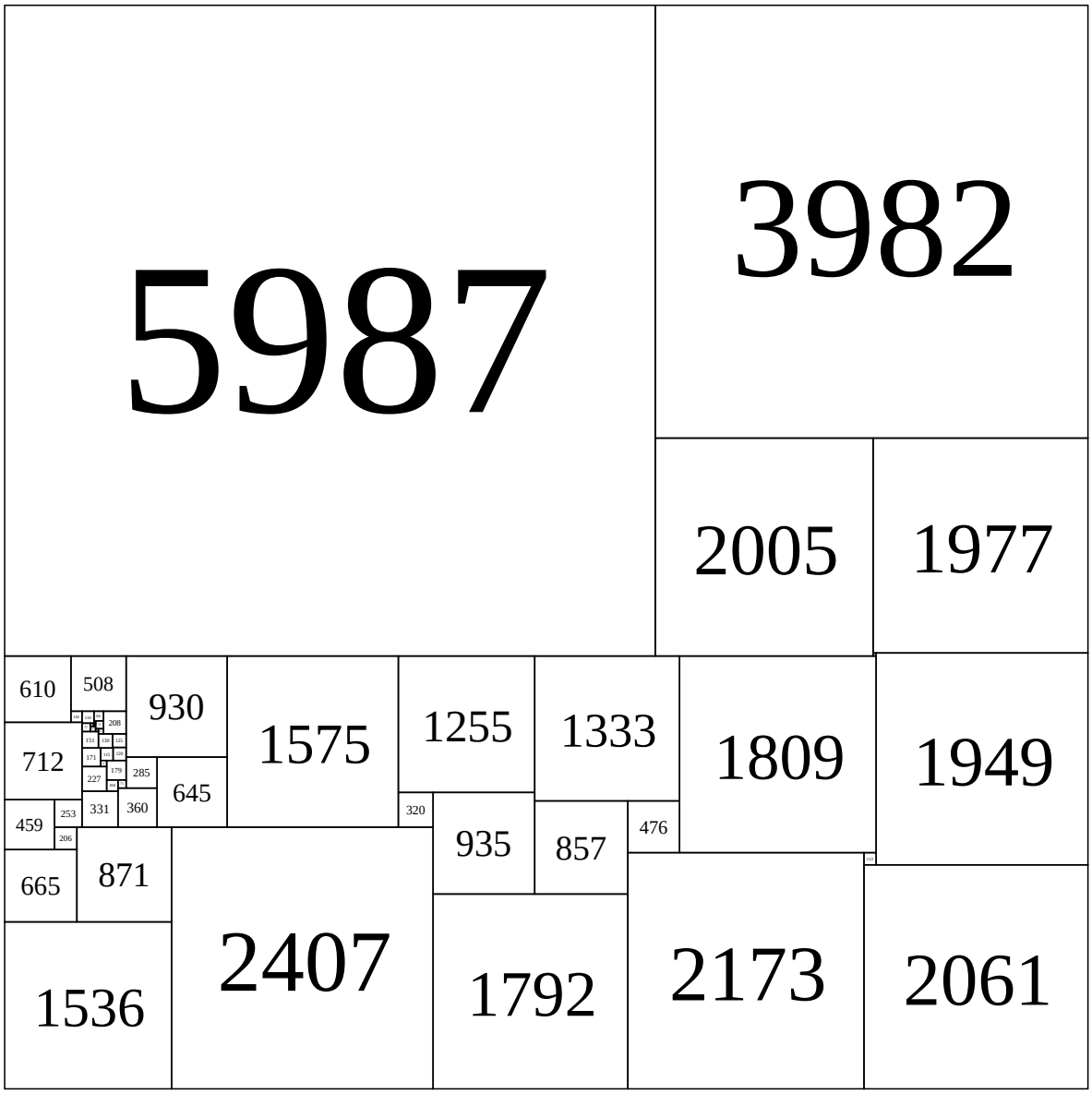
62 9968 B_T 2014



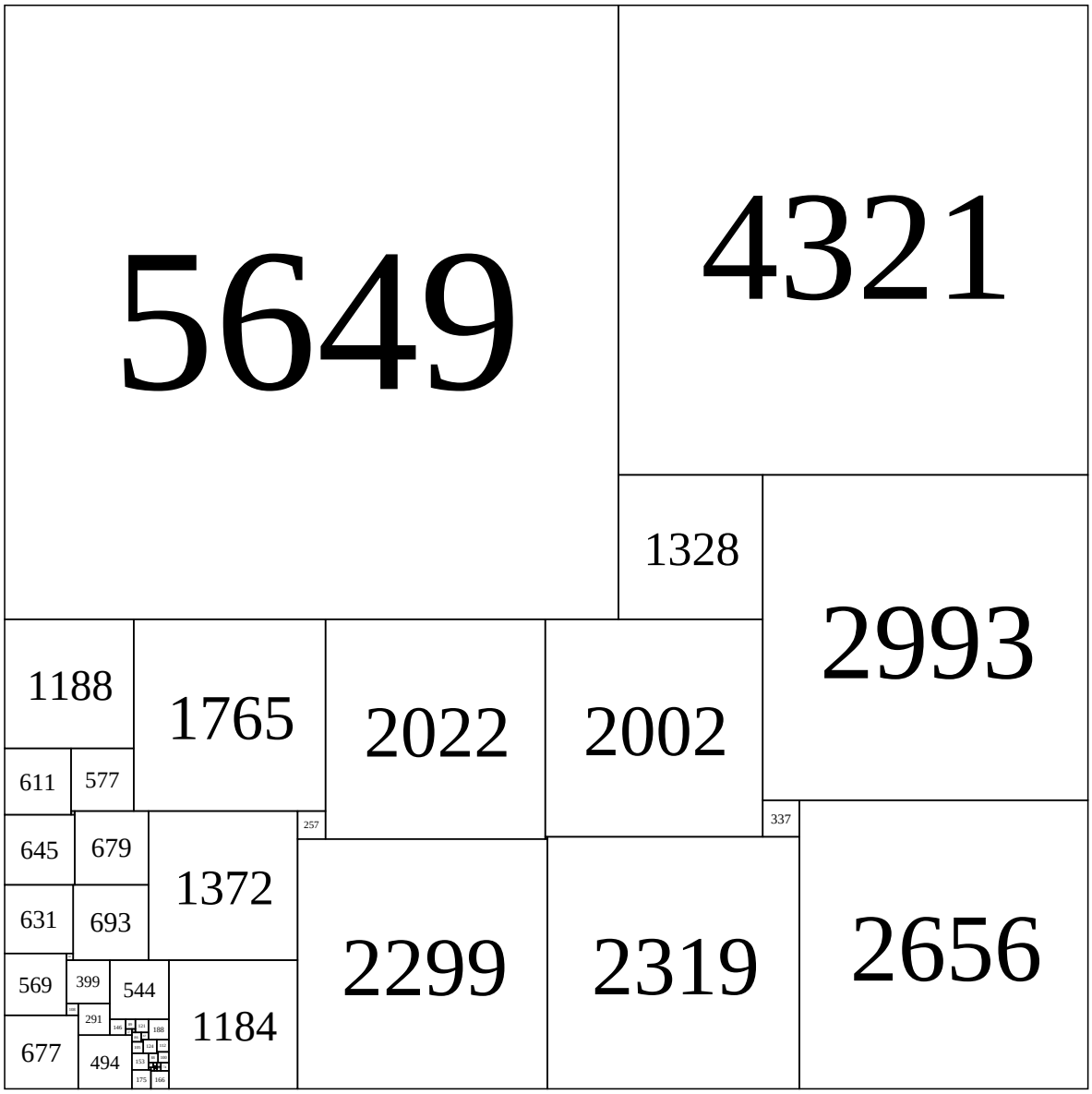
62 9968 B_T 2014



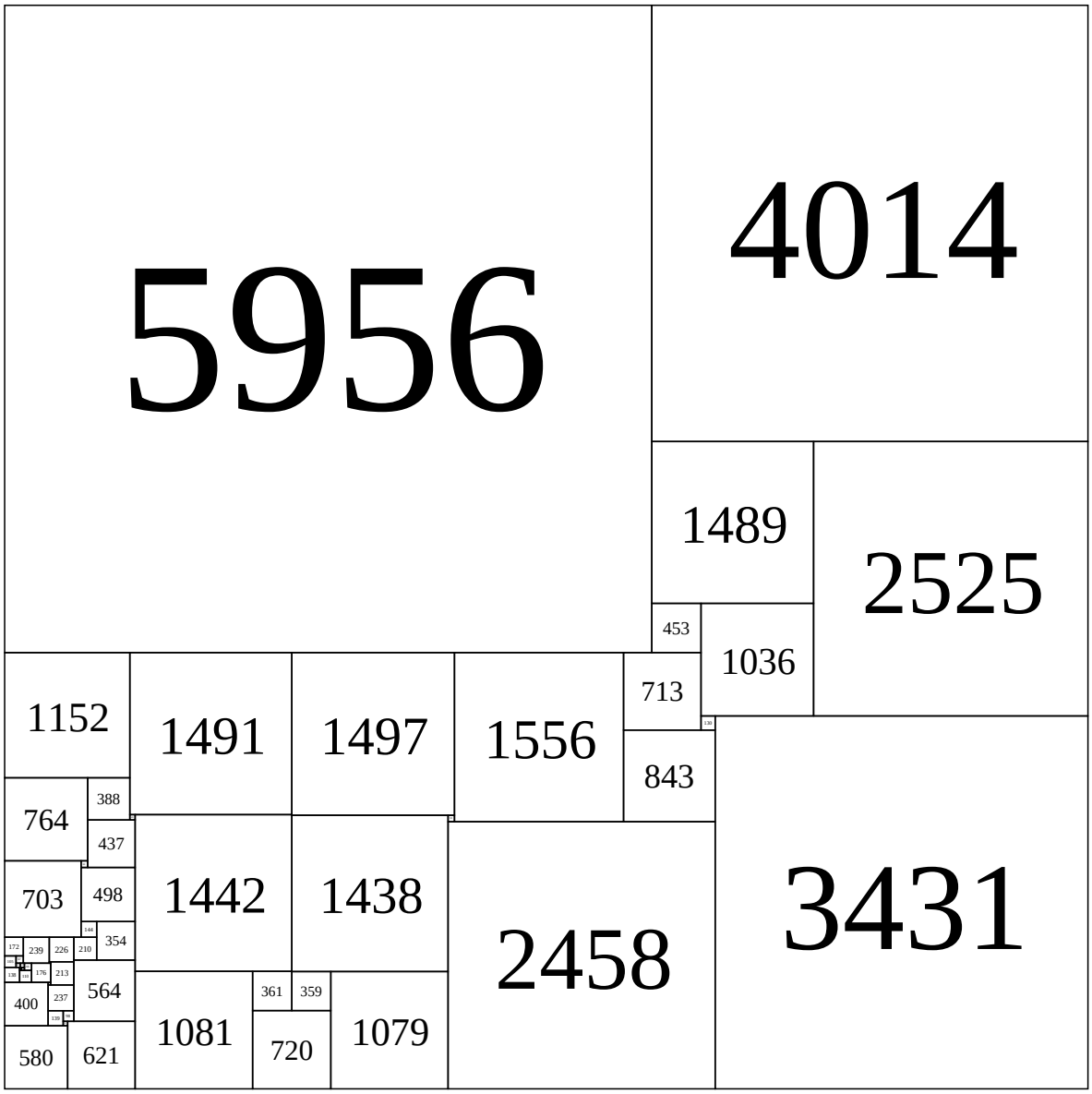
62 9969 B_T 2014



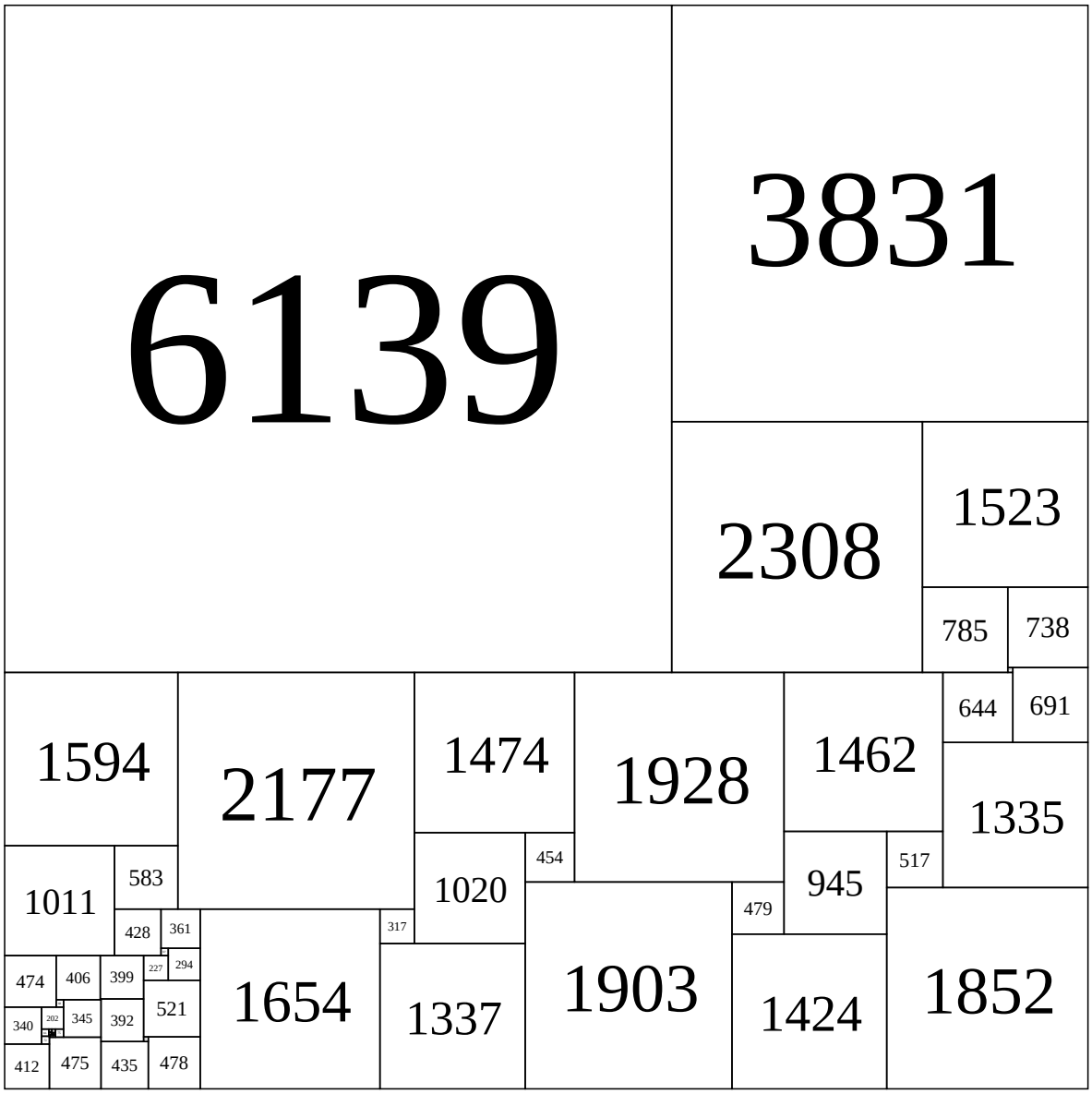
62 9969 B_T 2014



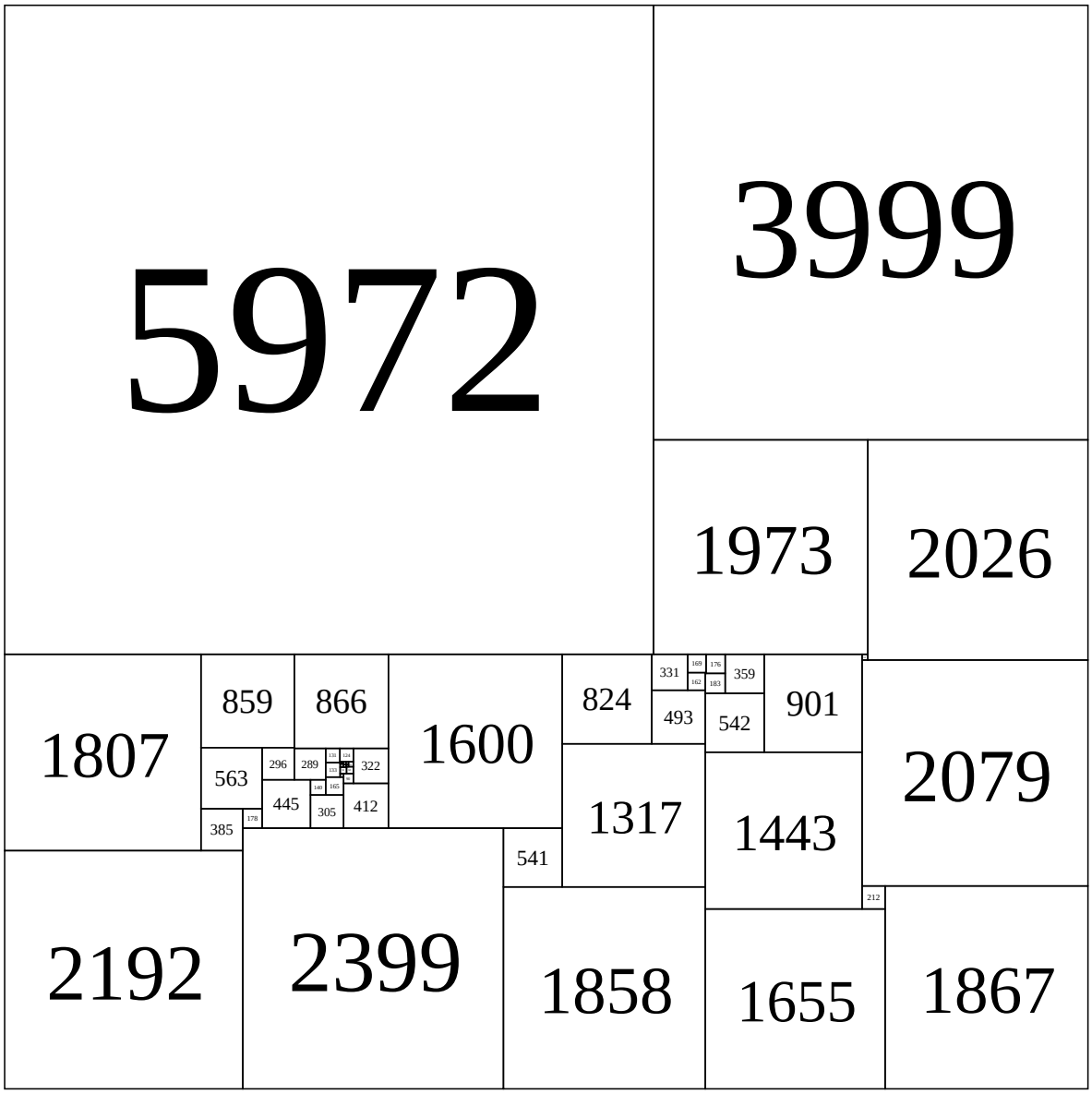
62 9970 B_T 2014



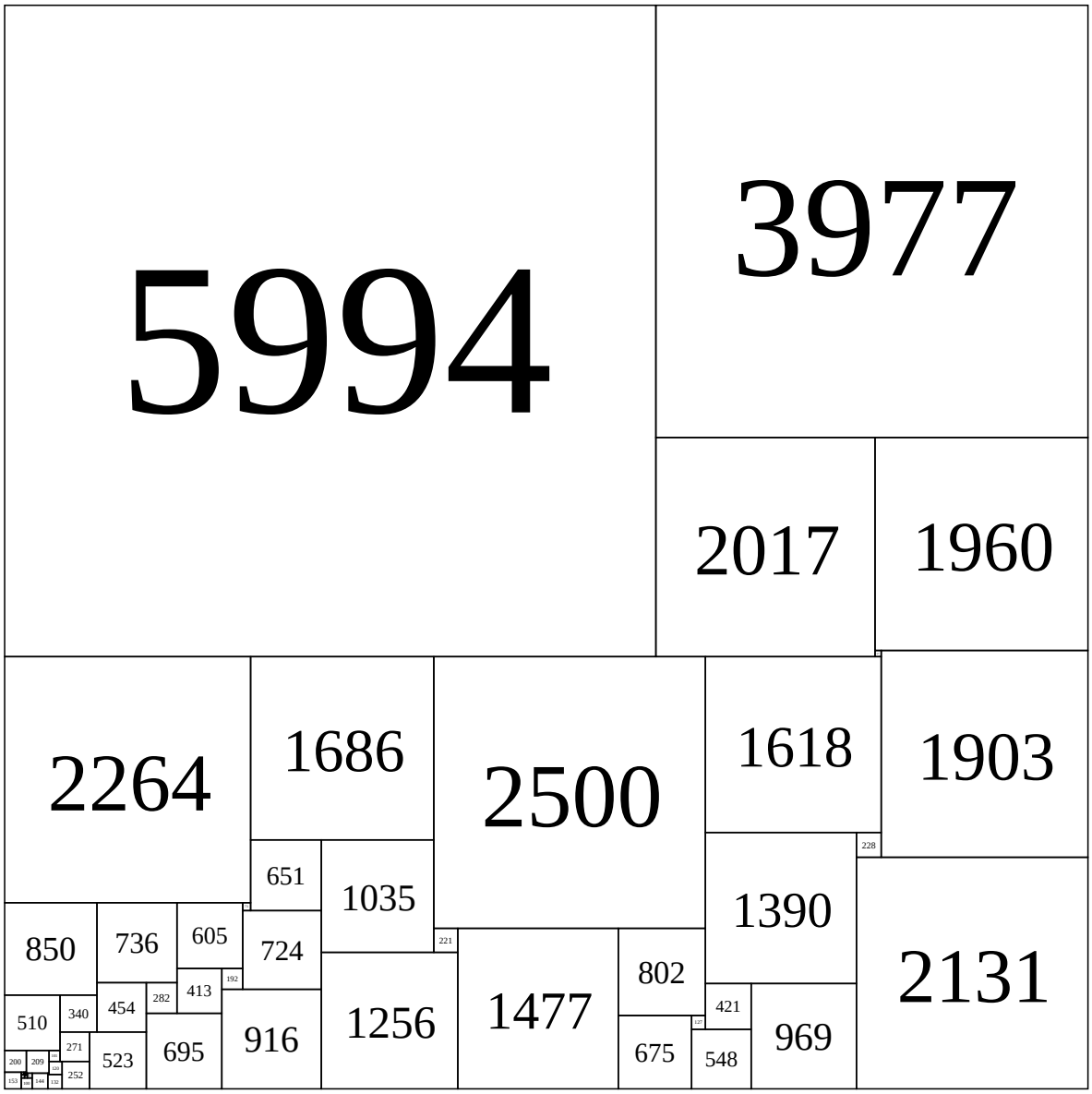
62 9970 BLM 2018 <-- 62 9517 B_T 2014



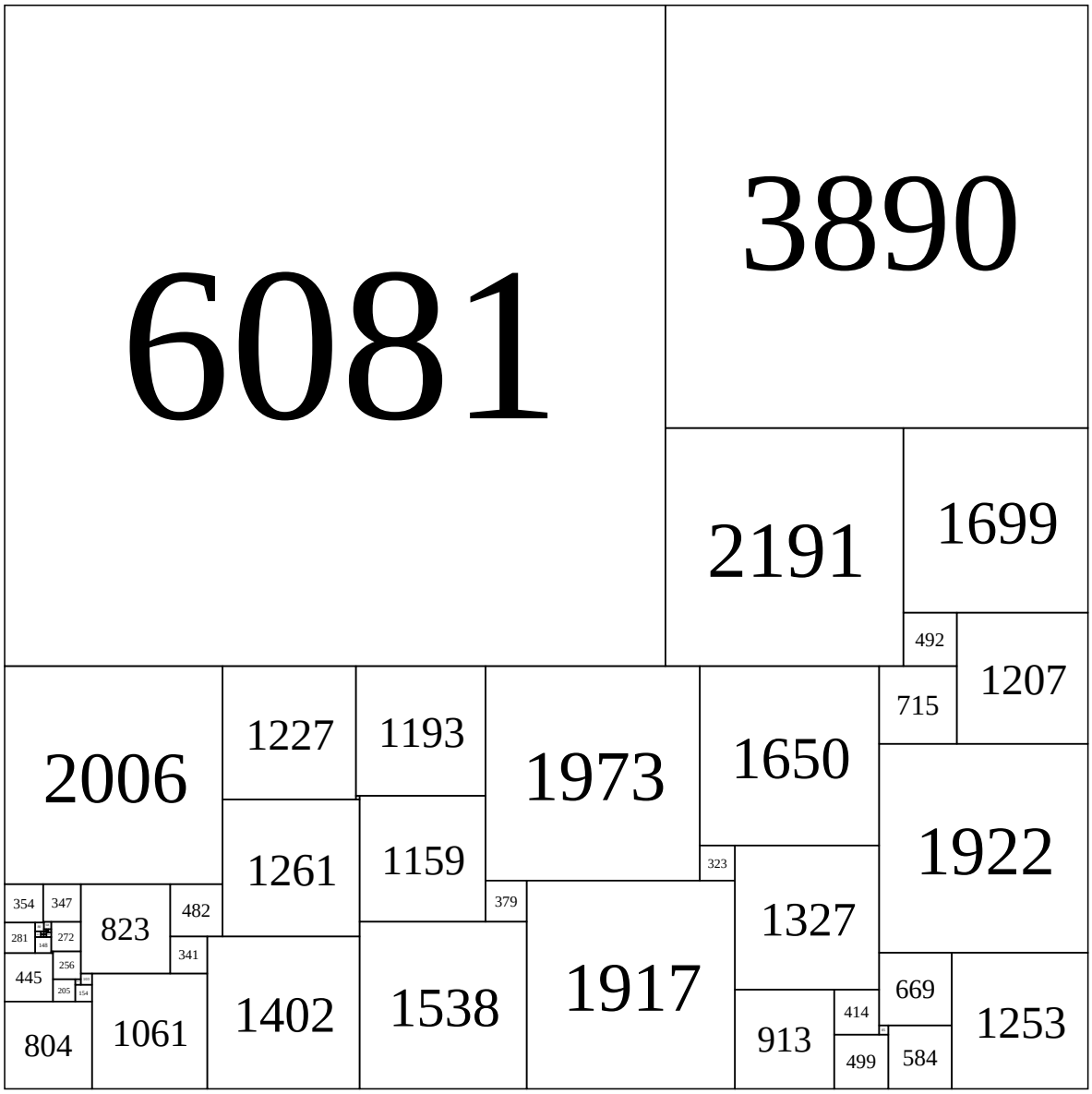
62 9970 B_T 2014



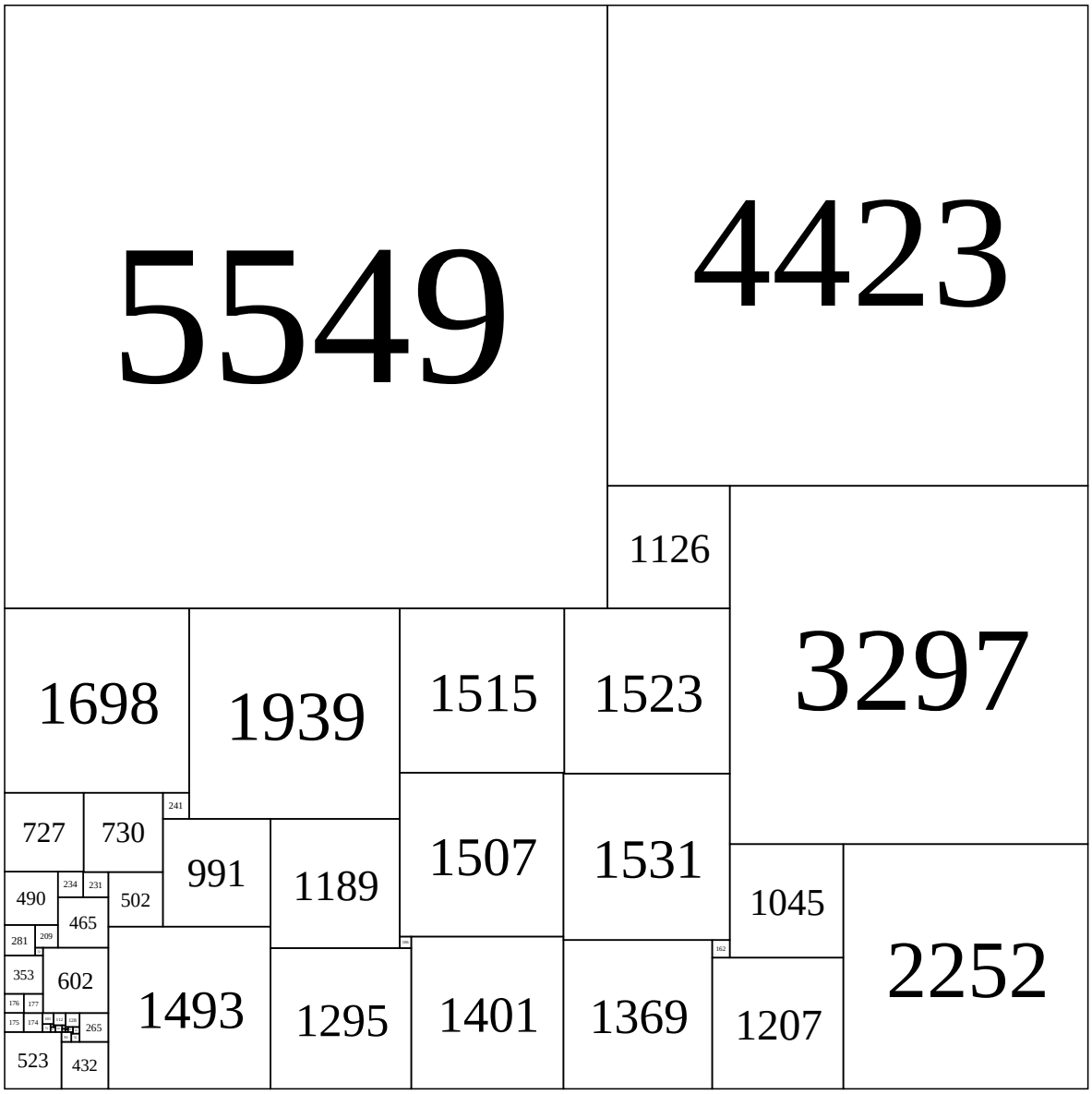
62 9971 B_T 2014



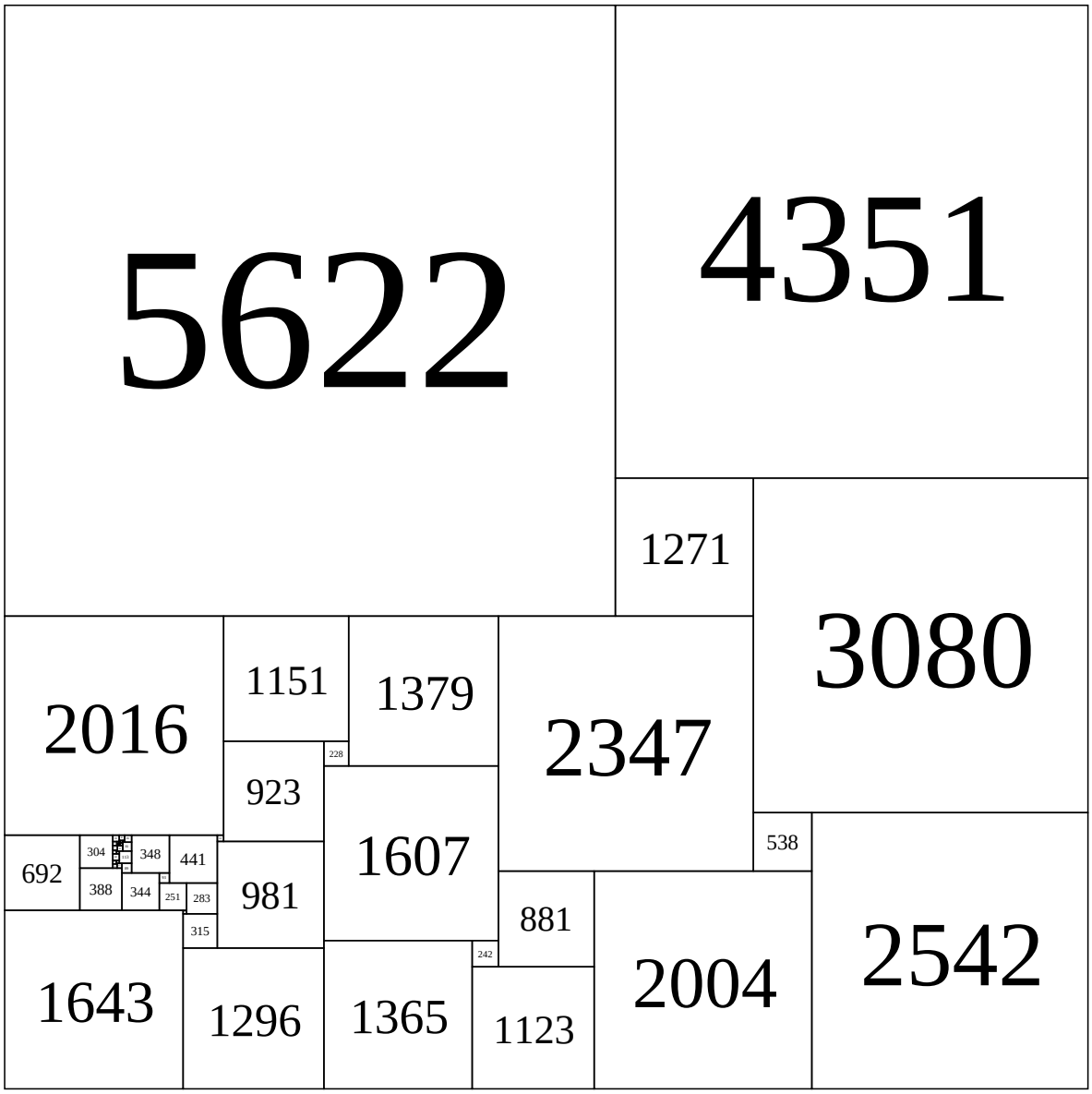
62 9971 B_T 2014



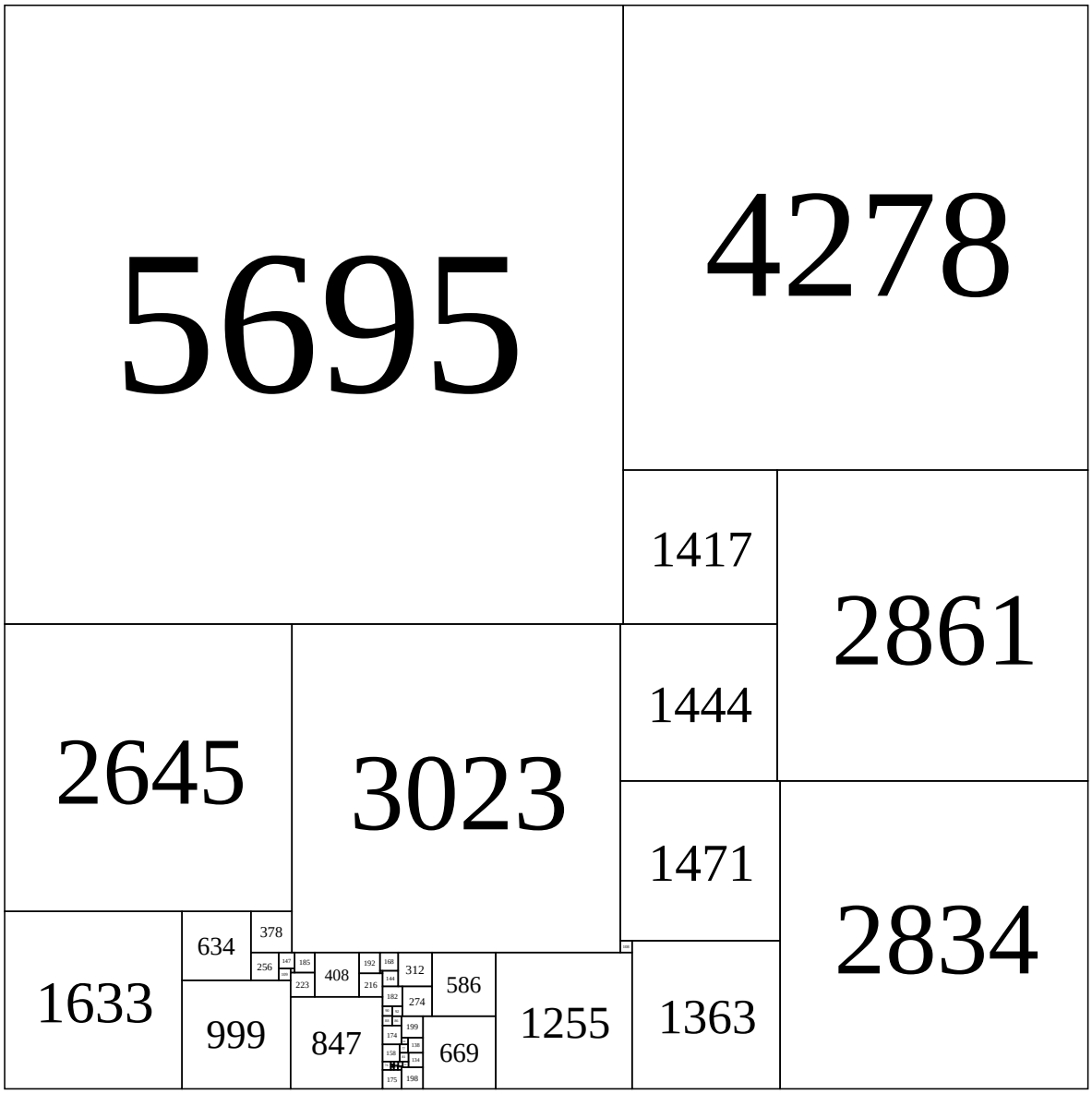
62 9971 B_T 2014



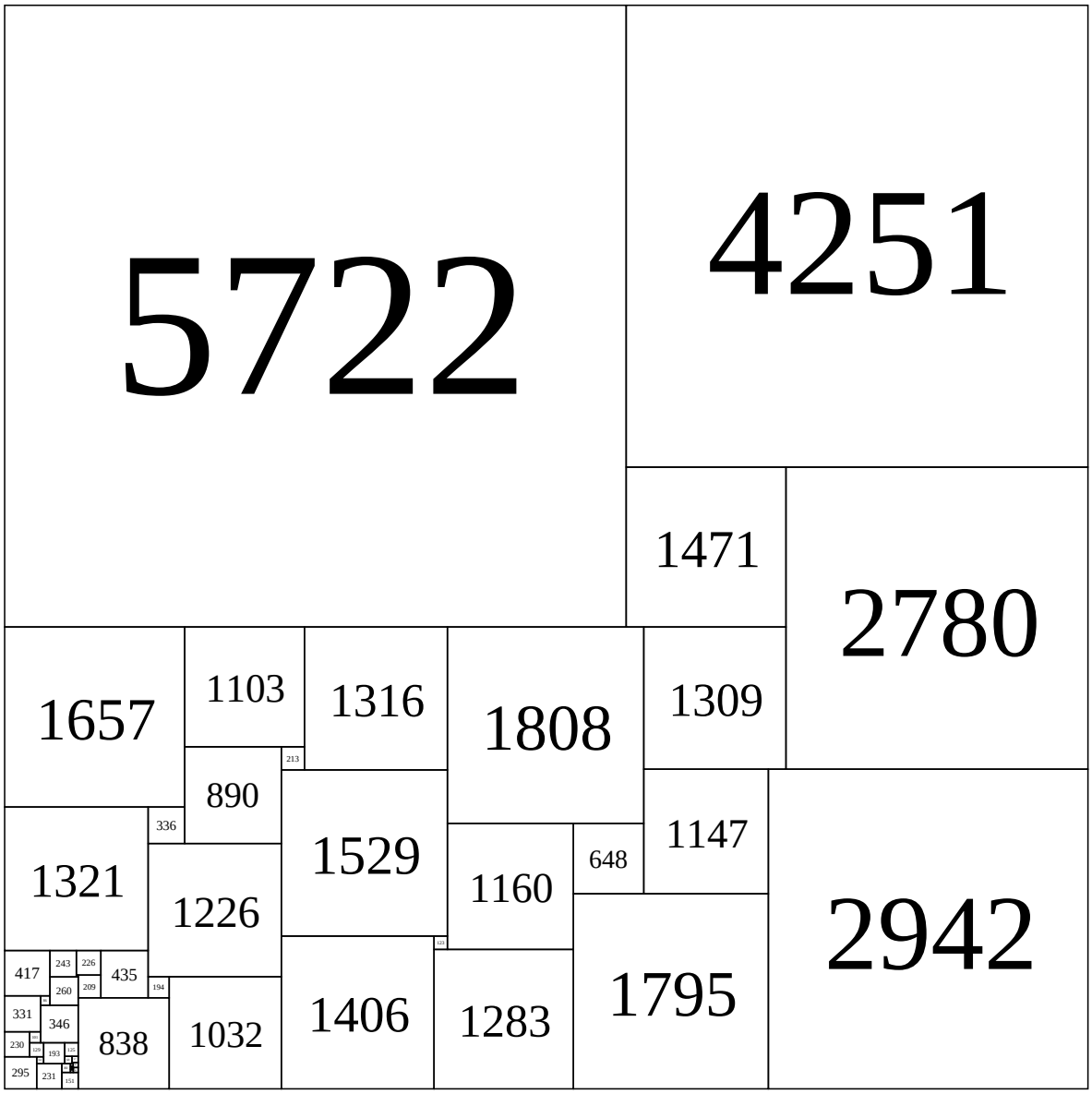
62 9972 B_T 2014



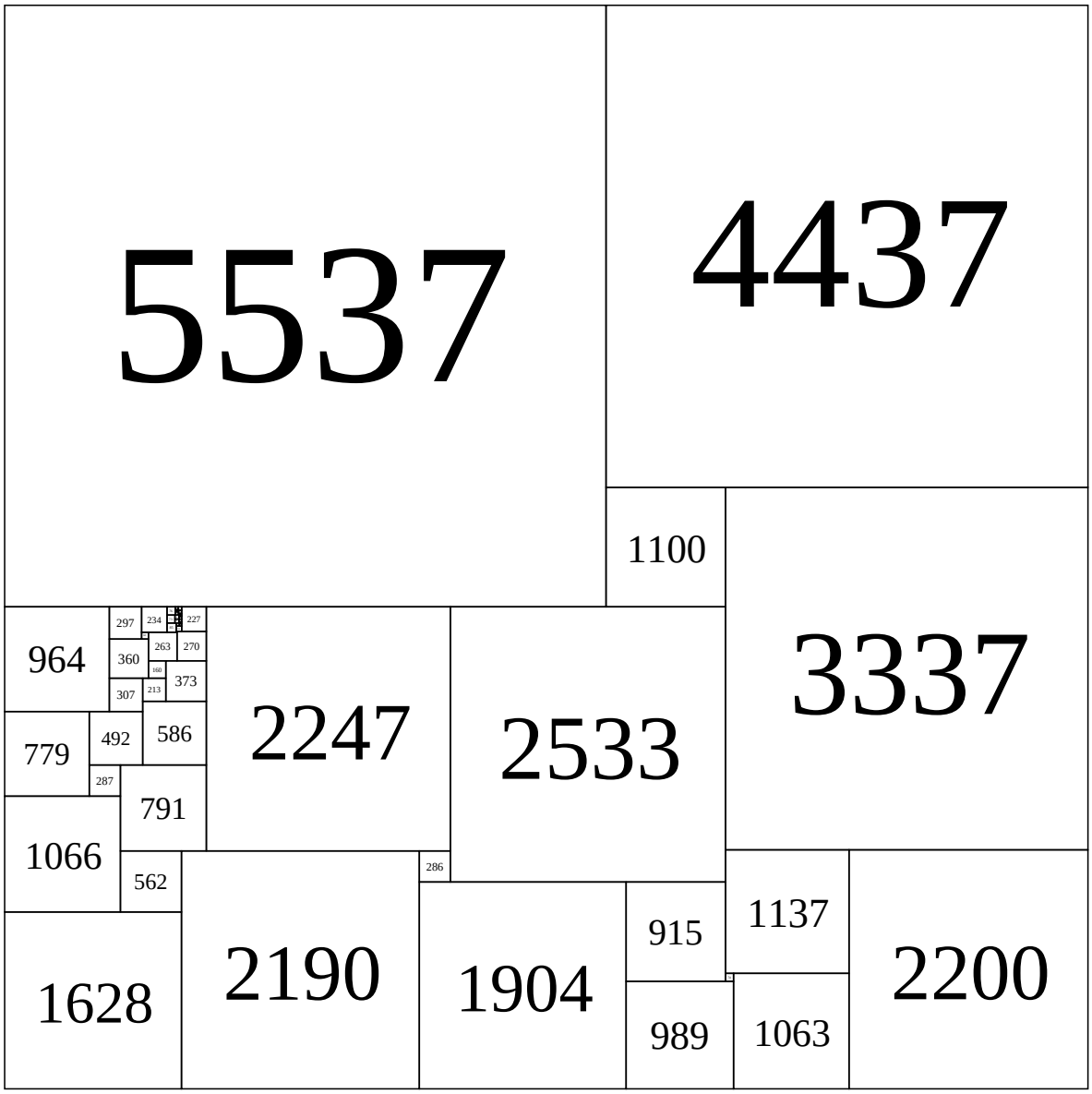
62 9973 B_T 2014



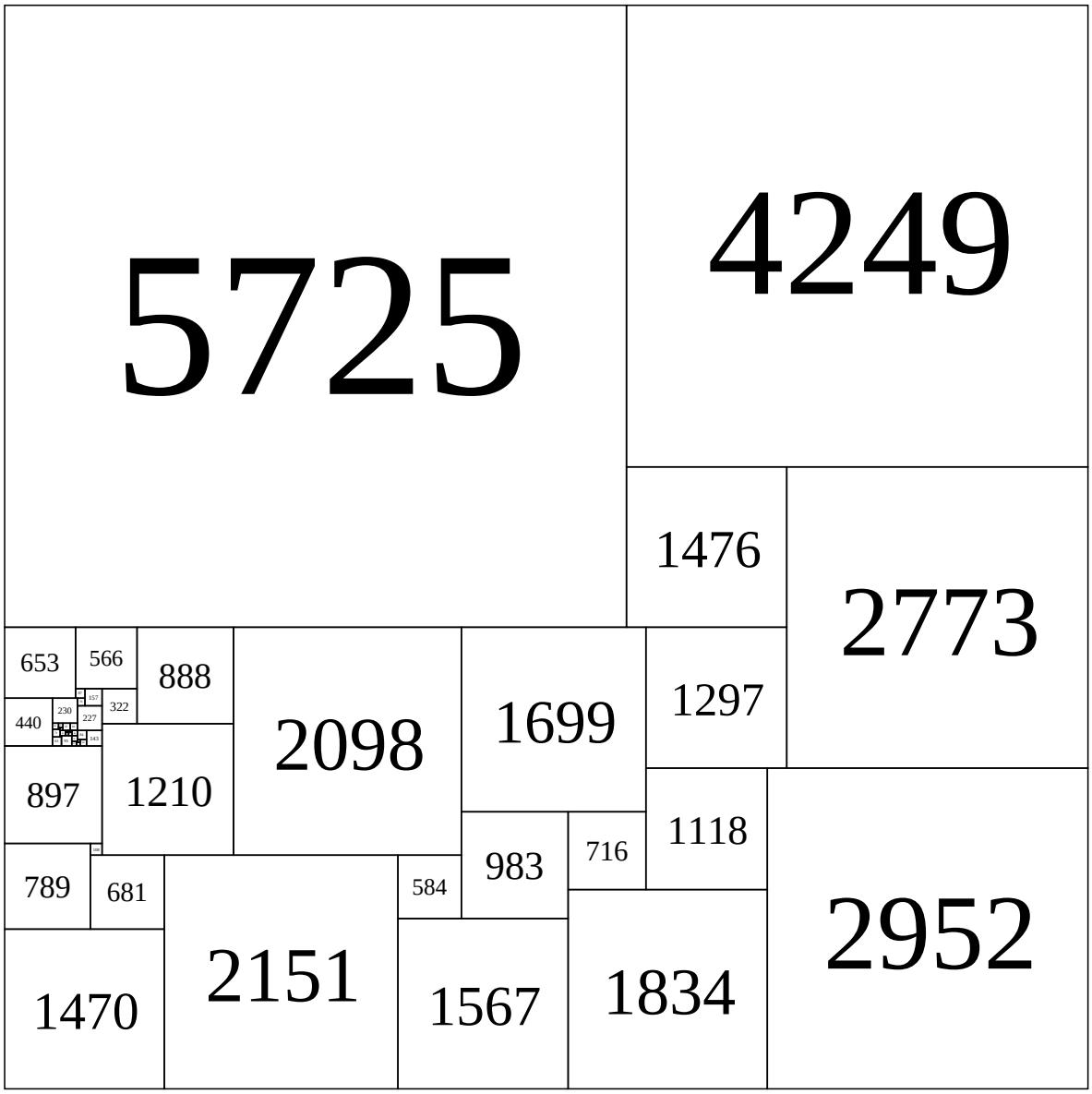
62 9973 B_T 2014



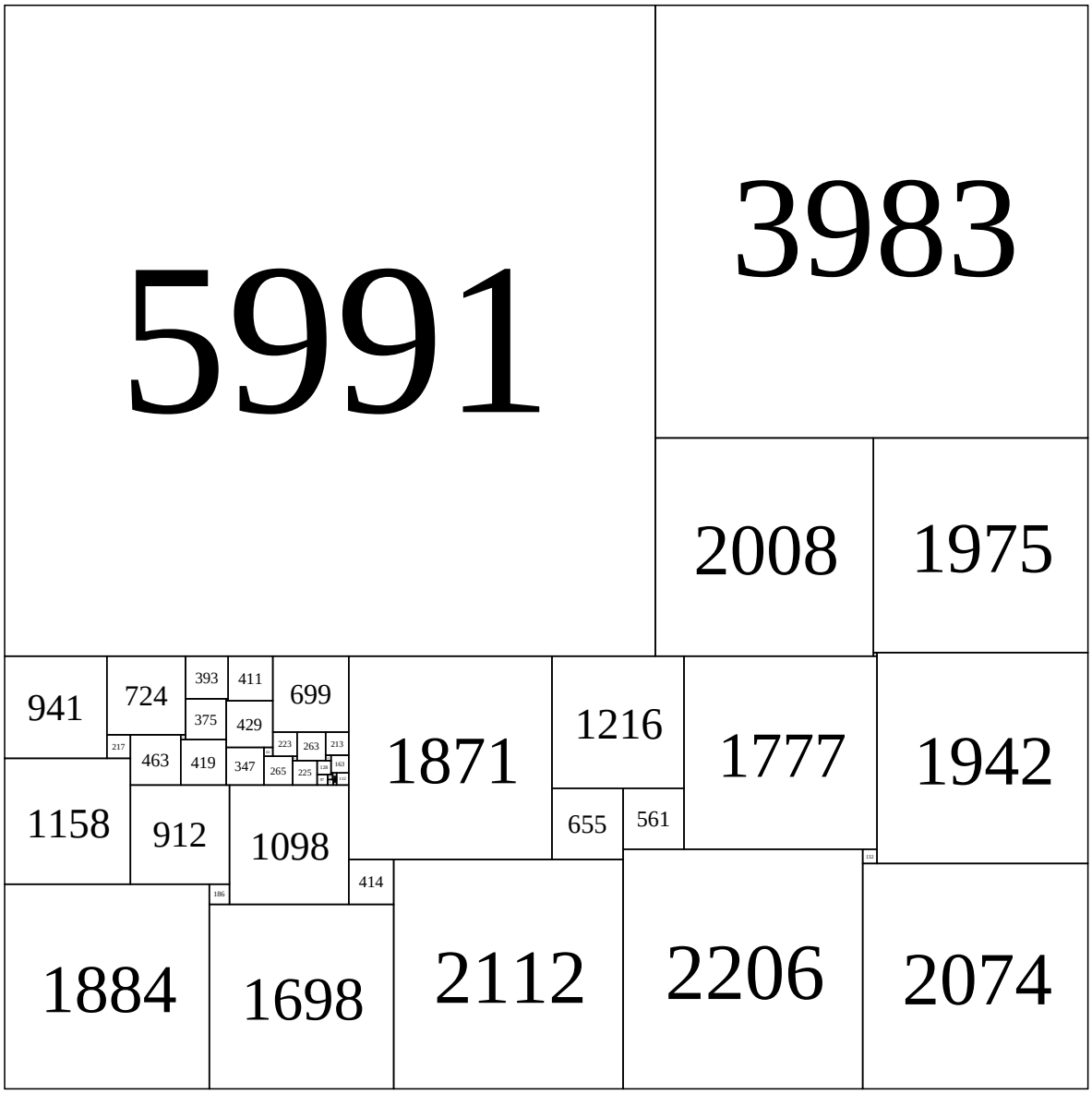
62 9973 B_T 2014



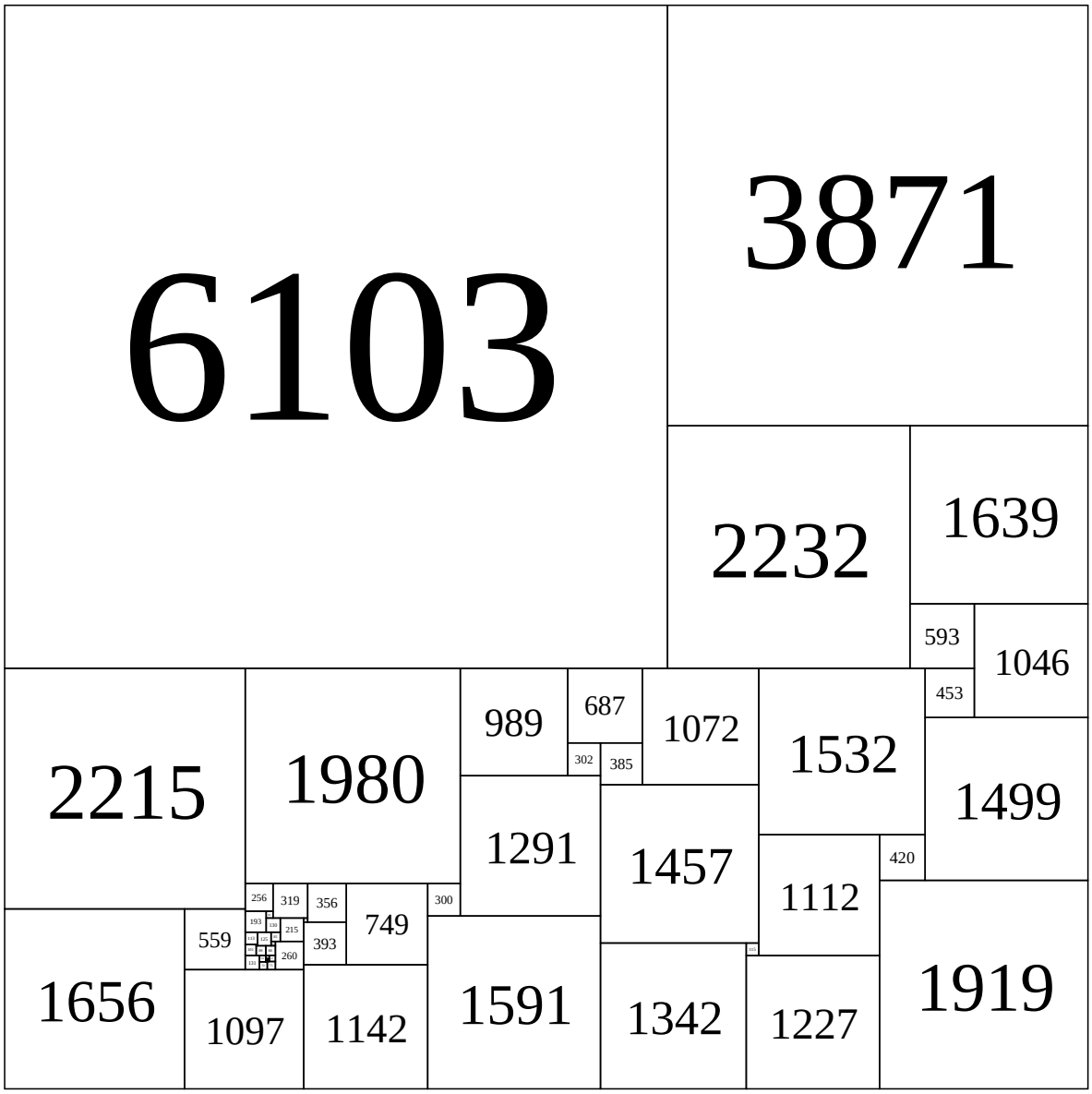
62 9974 B_T 2014



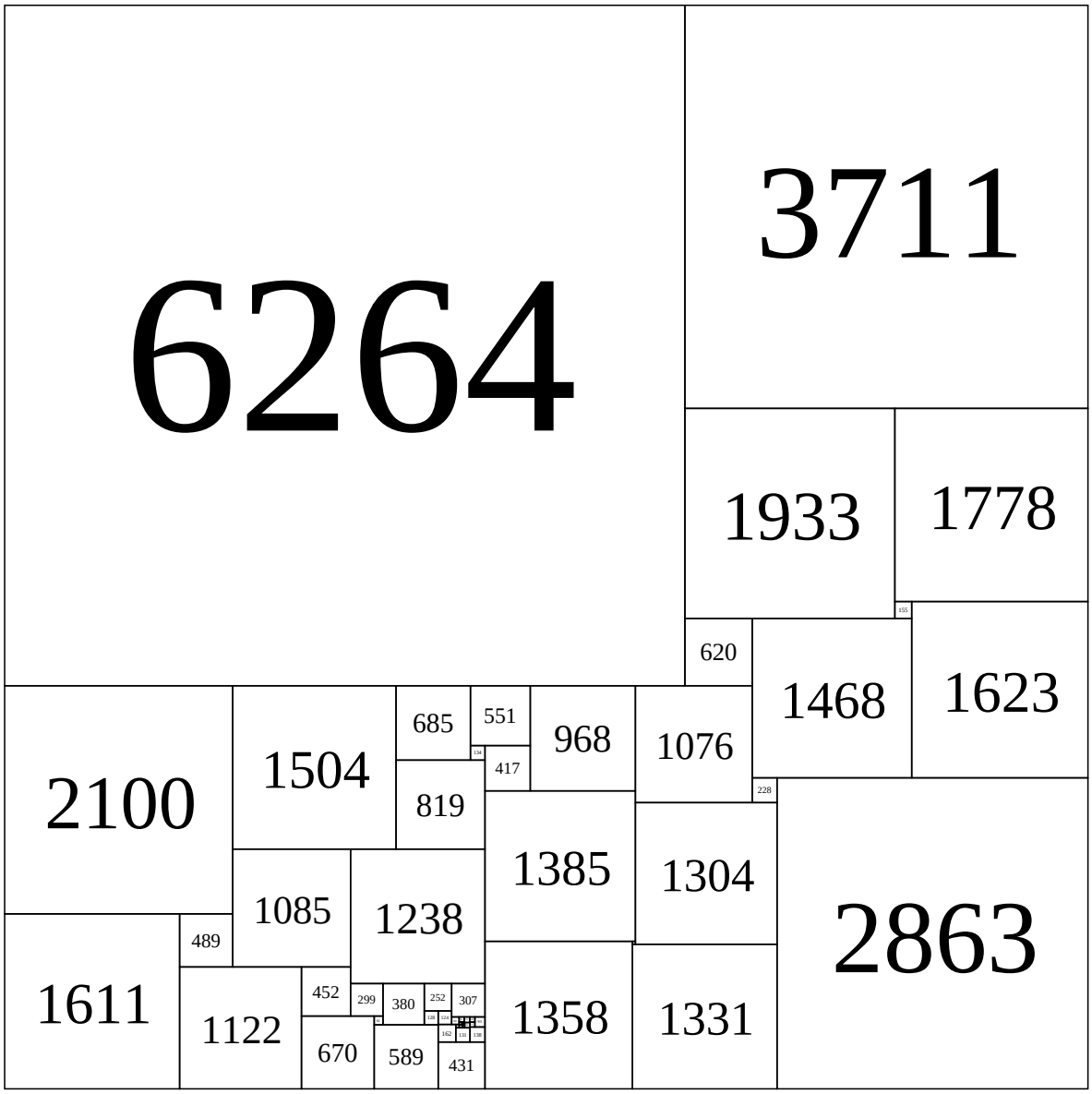
62 9974 B_T 2014



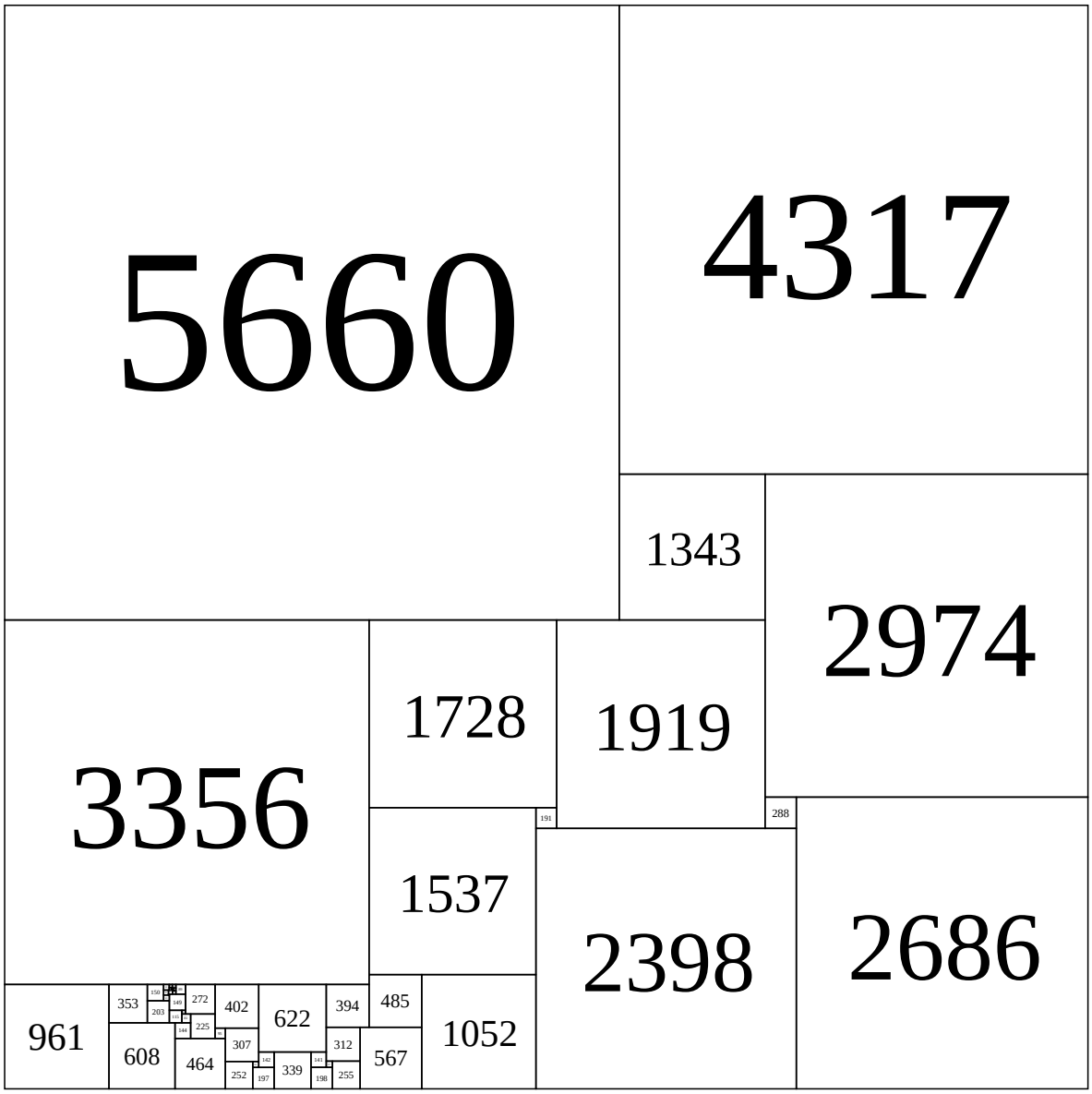
62 9974 B_T 2014



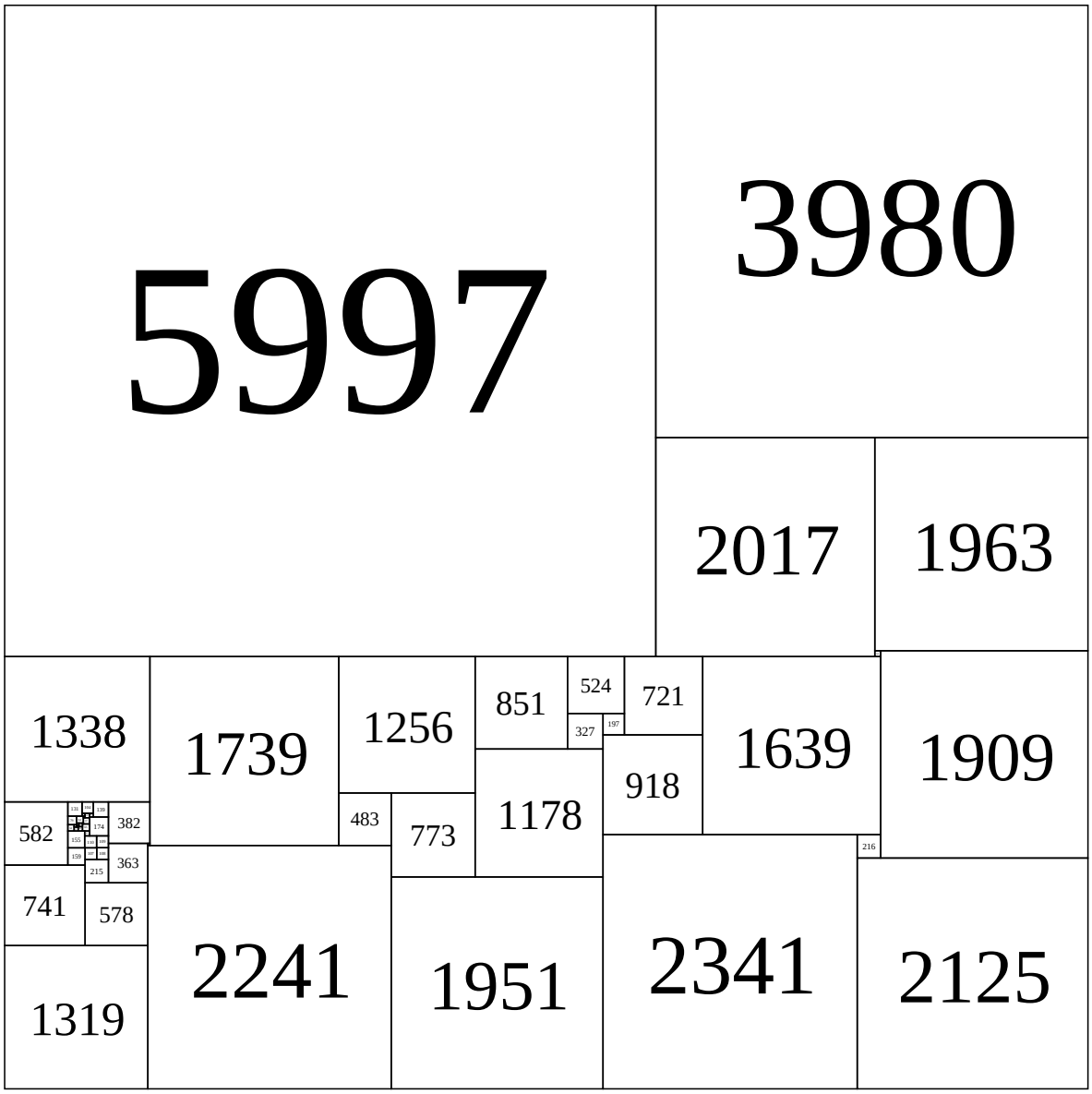
62 9974 B_T 2014



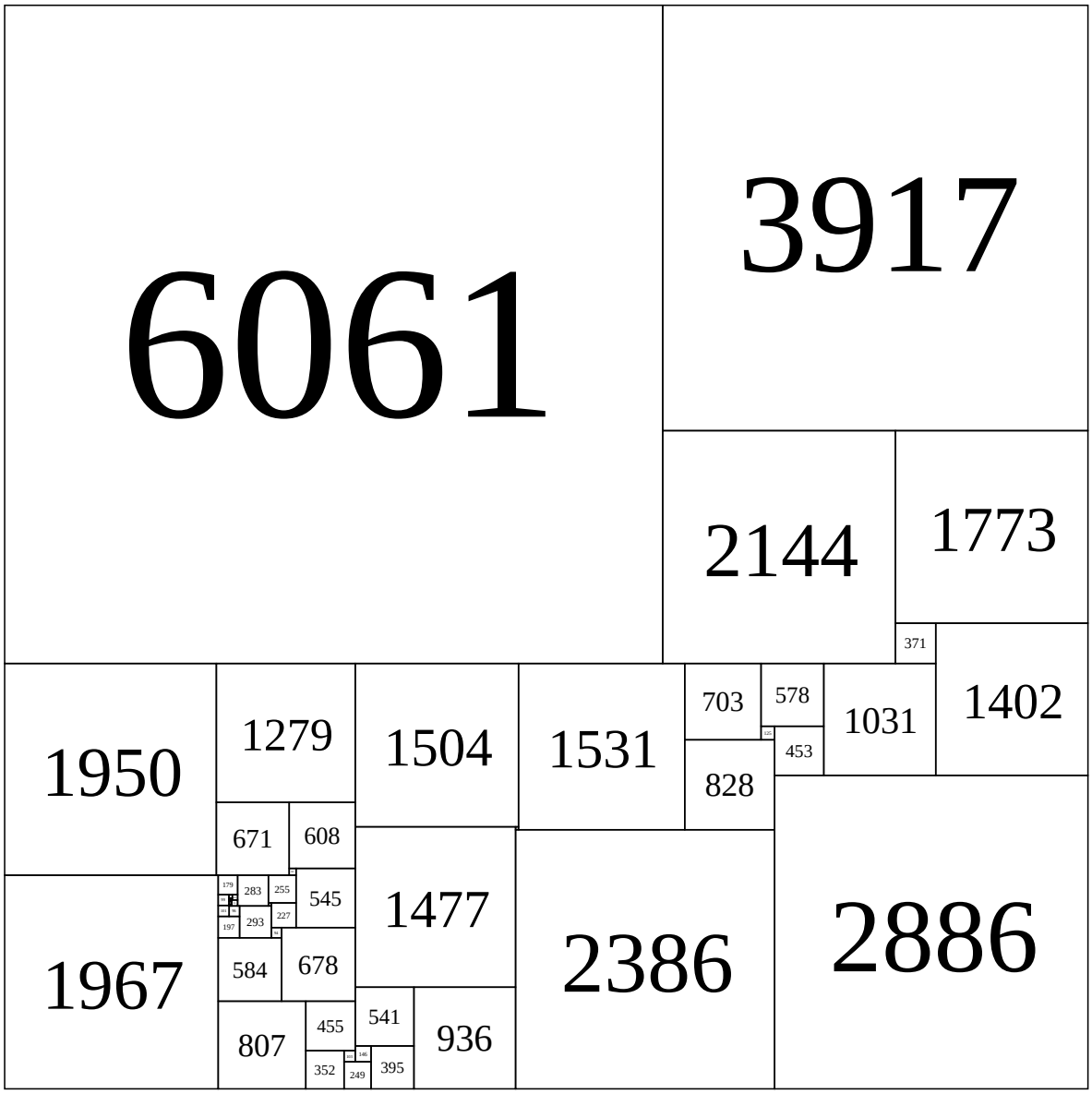
62 9975 BLM 2018 <-- 62 9355 B_T 2014



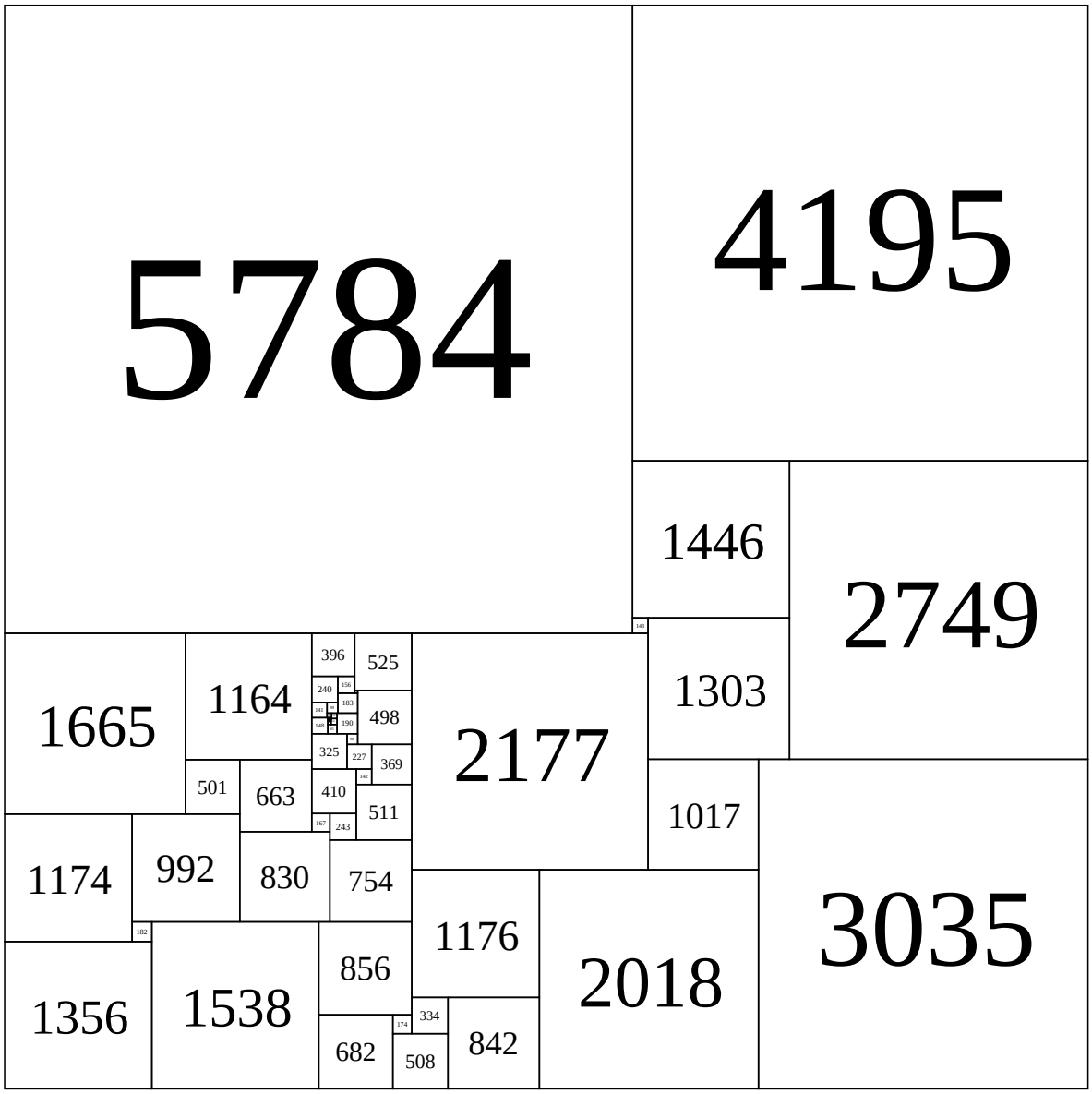
62 9977 B_T 2014



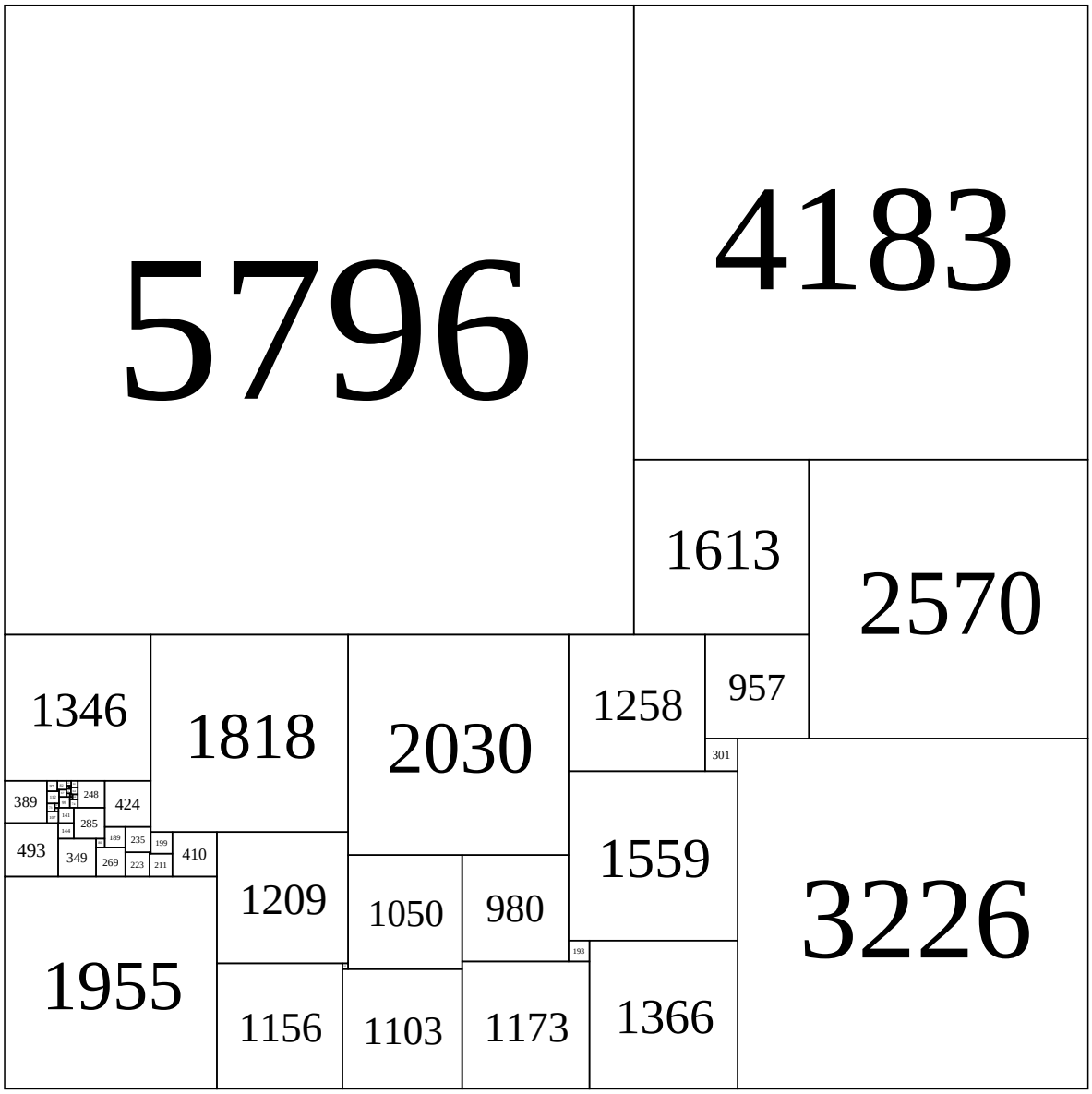
62 9977 B_T 2014



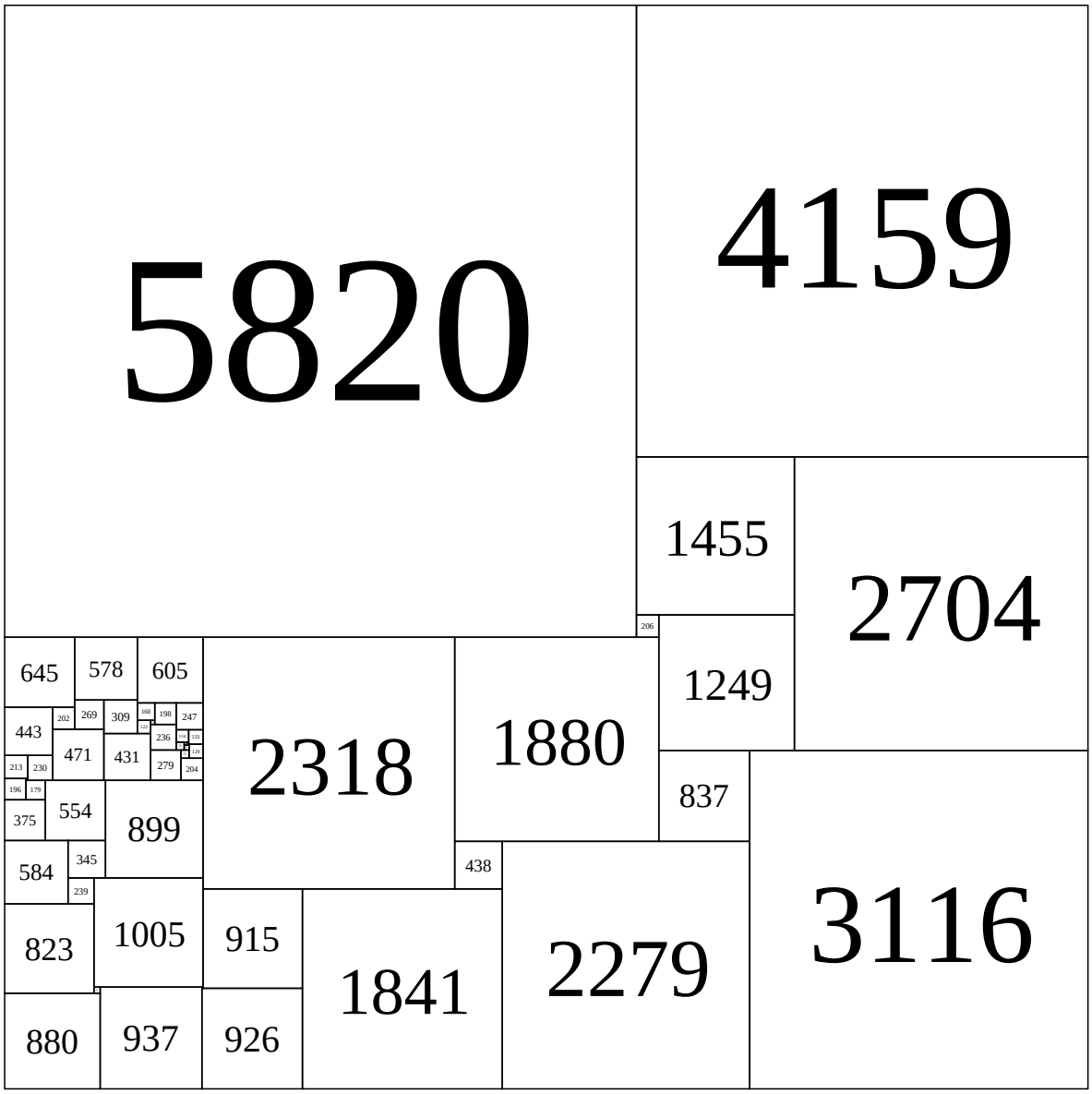
62 9978 B_T 2014



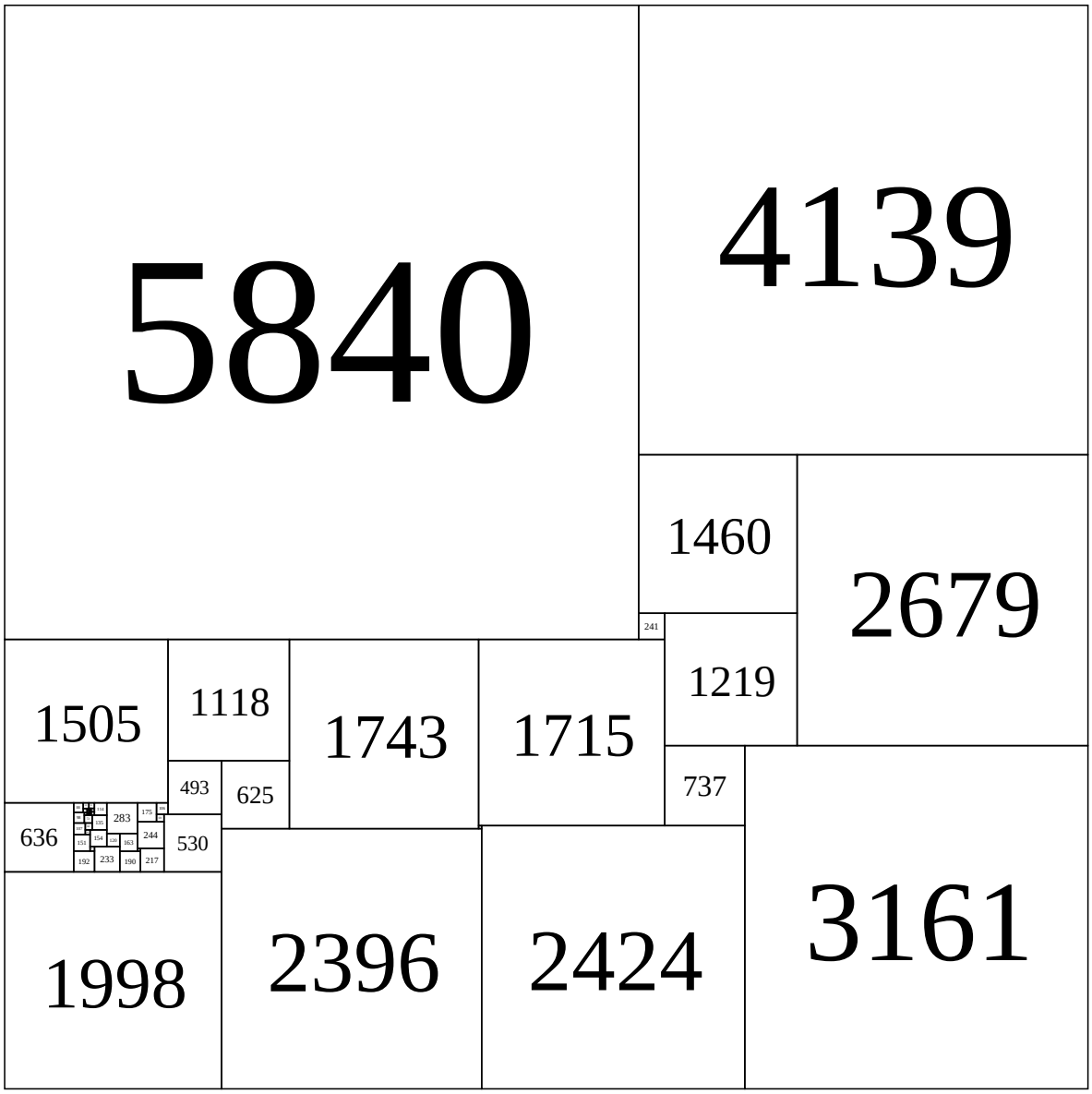
62 9979 BLM 2018 <-- 62 9836 B_T 2014



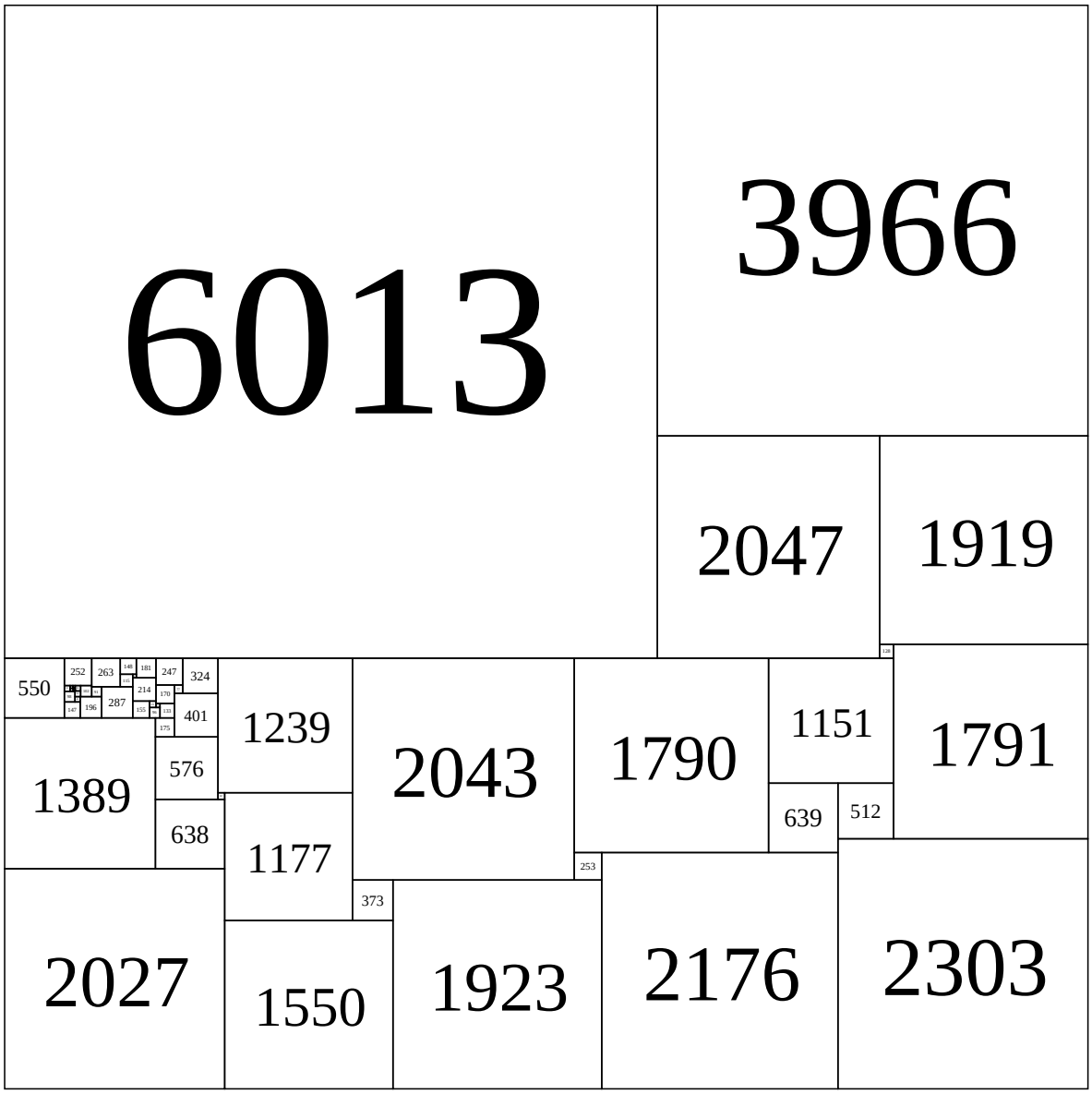
62 9979 B_T 2014



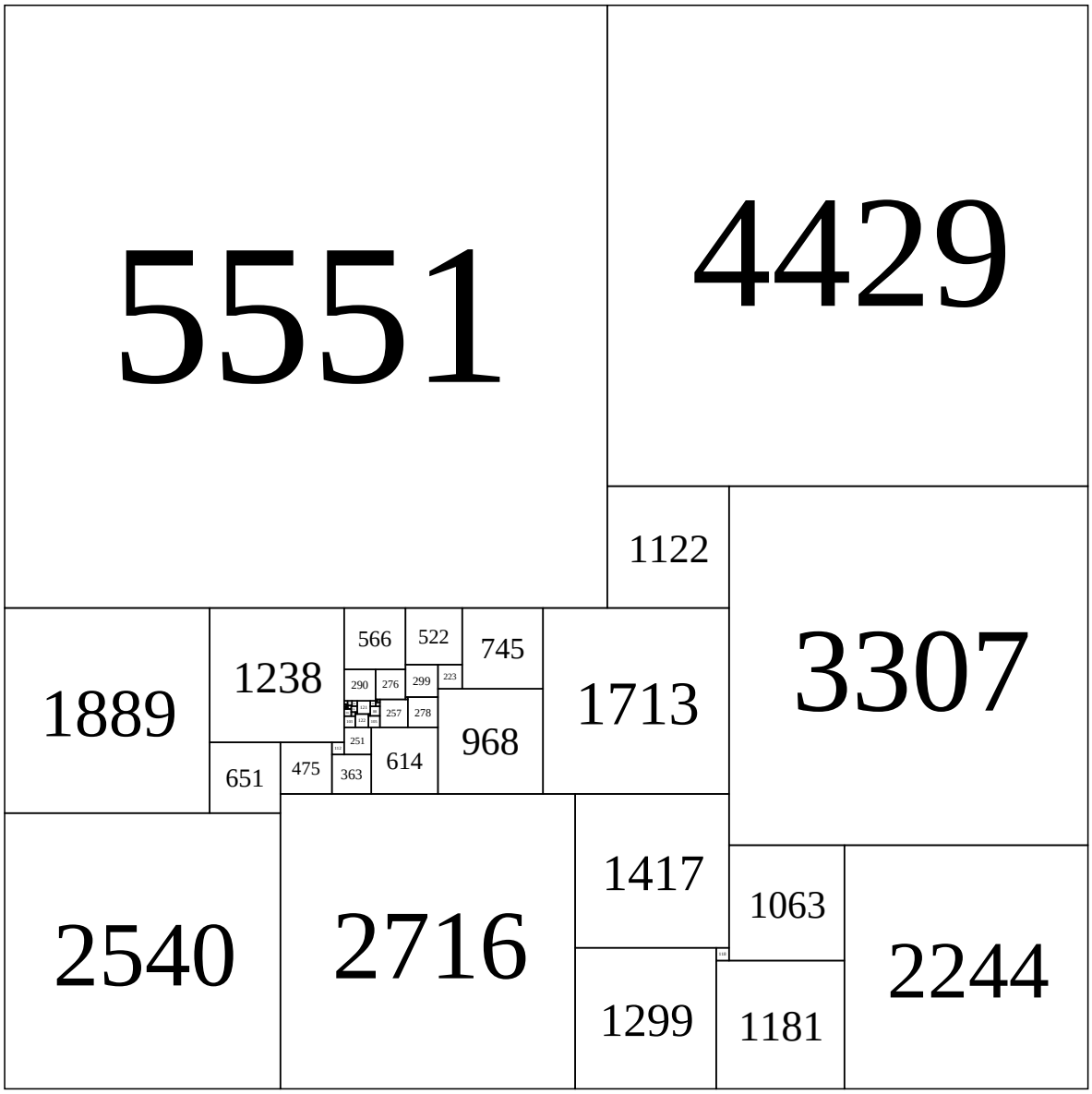
62 9979 BLM 2018 <-- 62 9773 B_T 2014



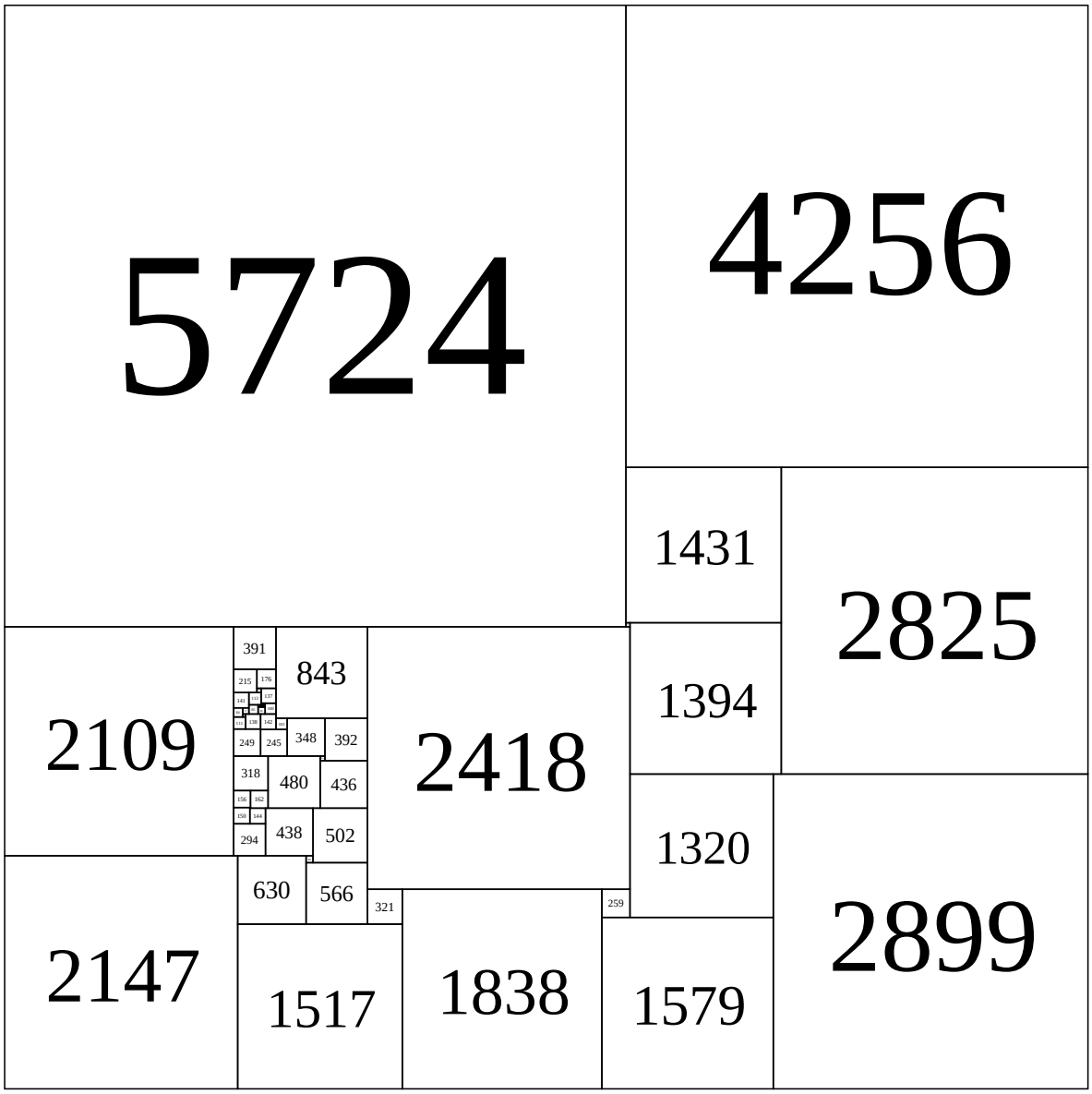
62 9979 BLM 2018 <-- 62 9738 B_T 2014



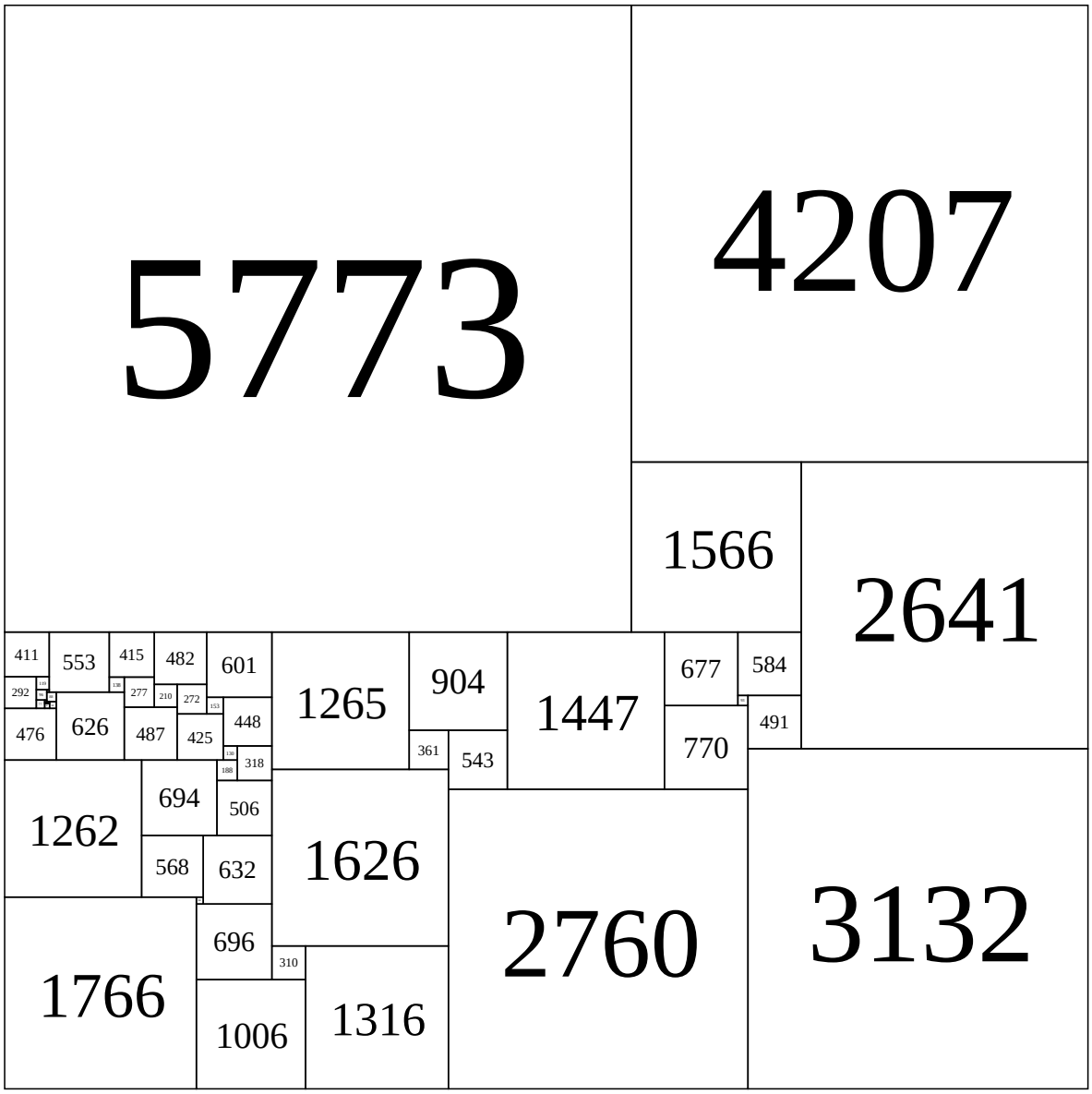
62 9979 B_T 2014



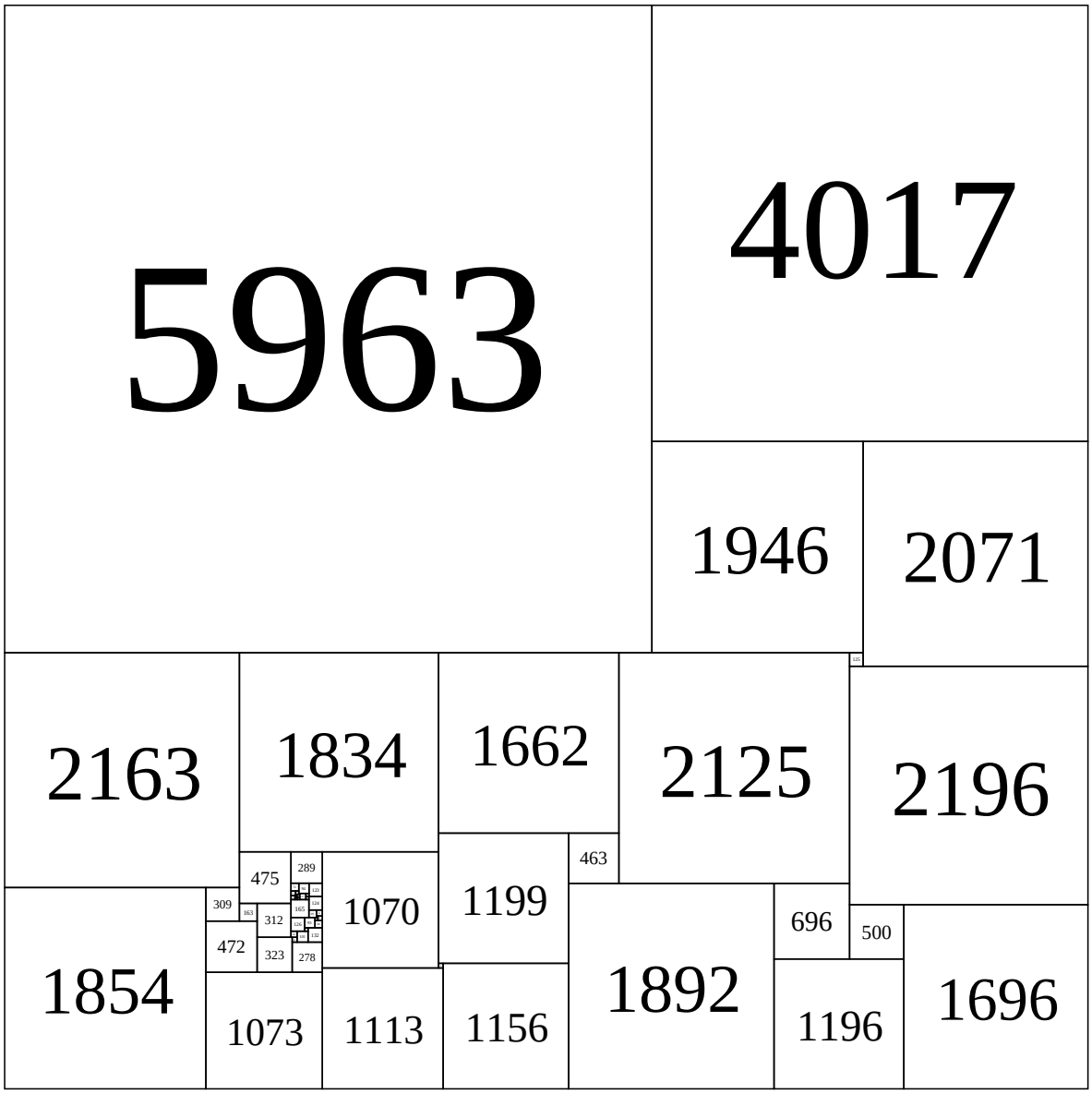
62 9980 B_T 2014



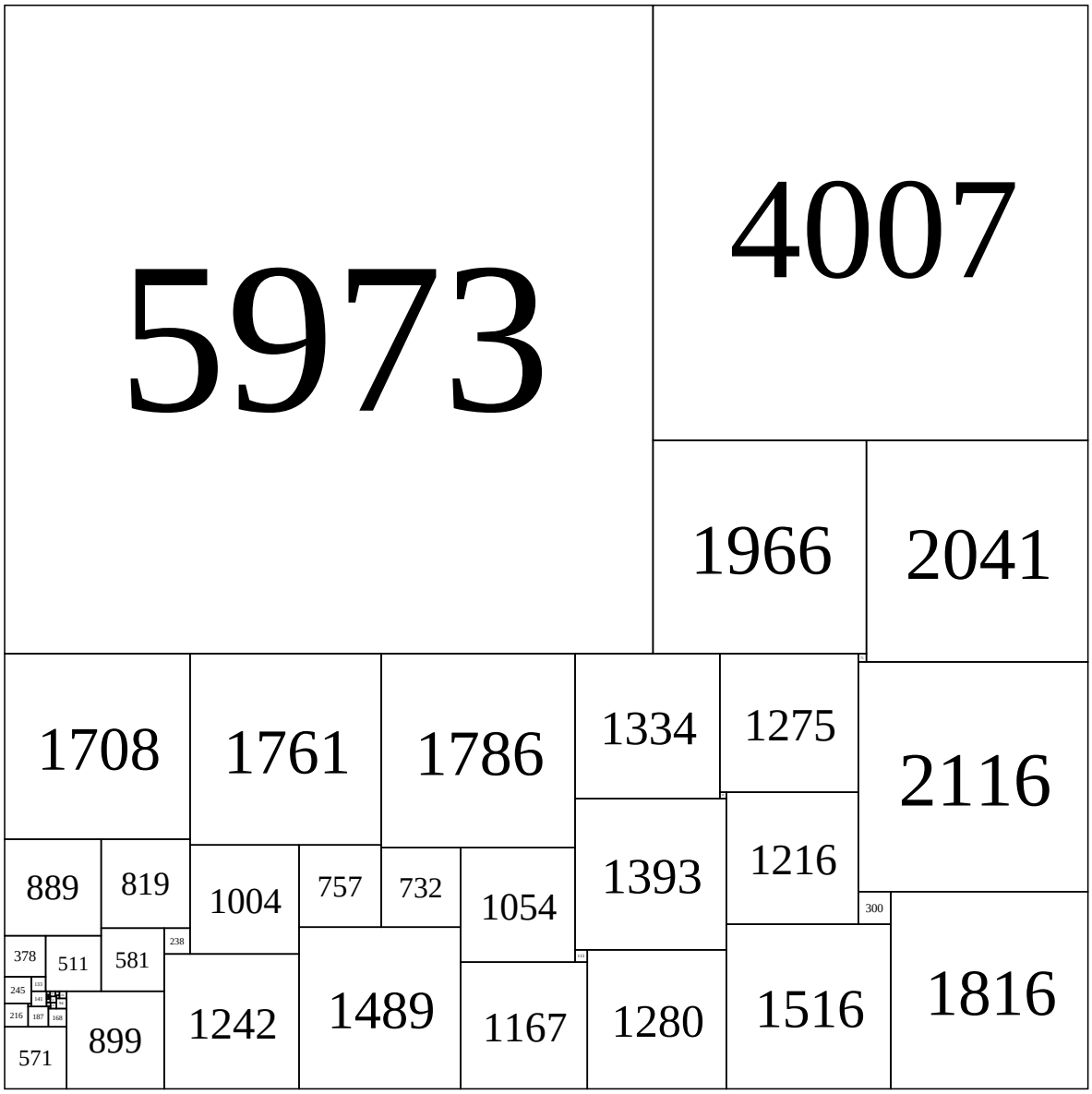
62 9980 BLM 2018 <-- 62 9943 B_T 2014



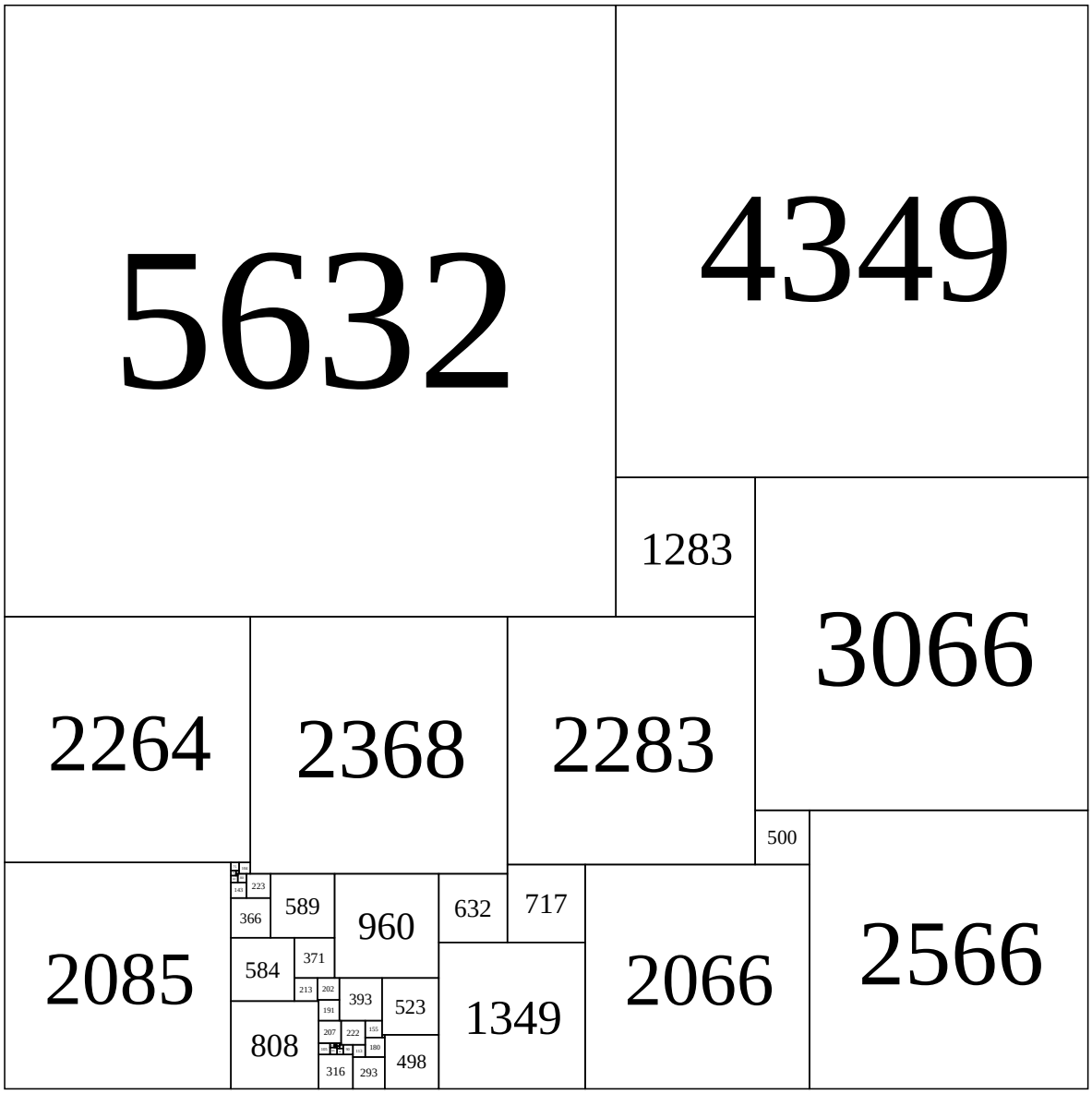
62 9980 B_T 2014



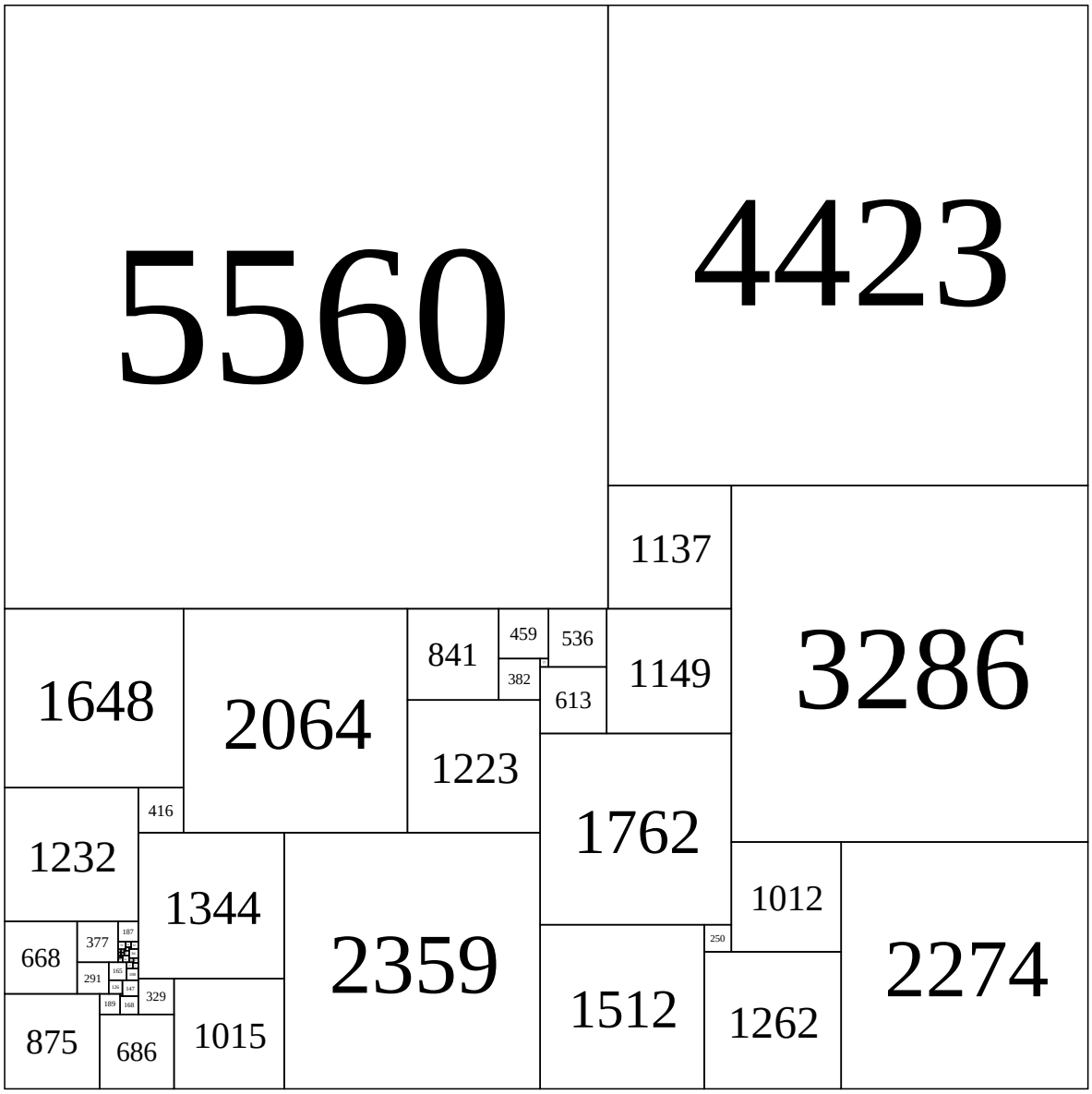
62 9980 B_T 2014



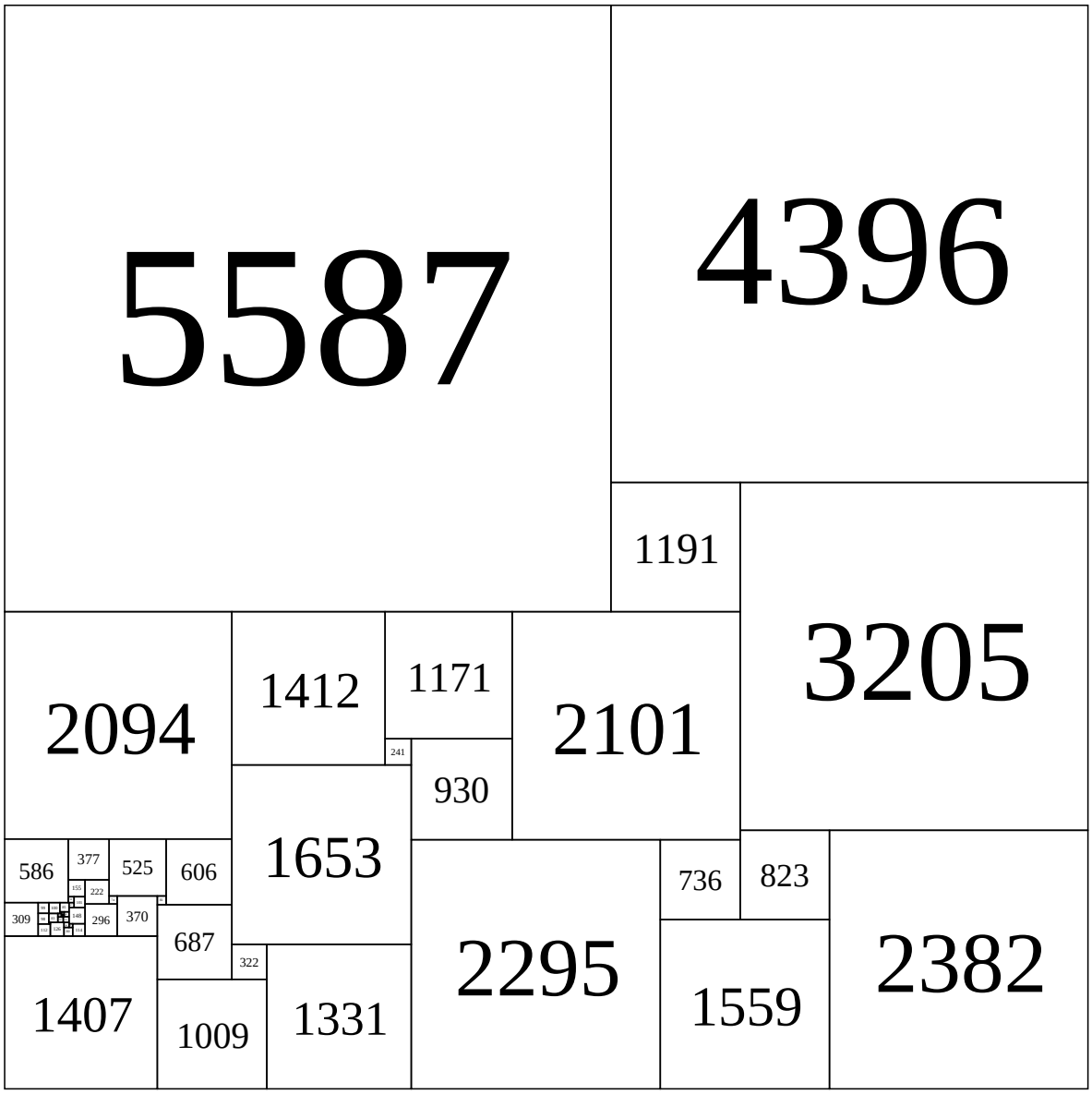
62 9980 B_T 2014



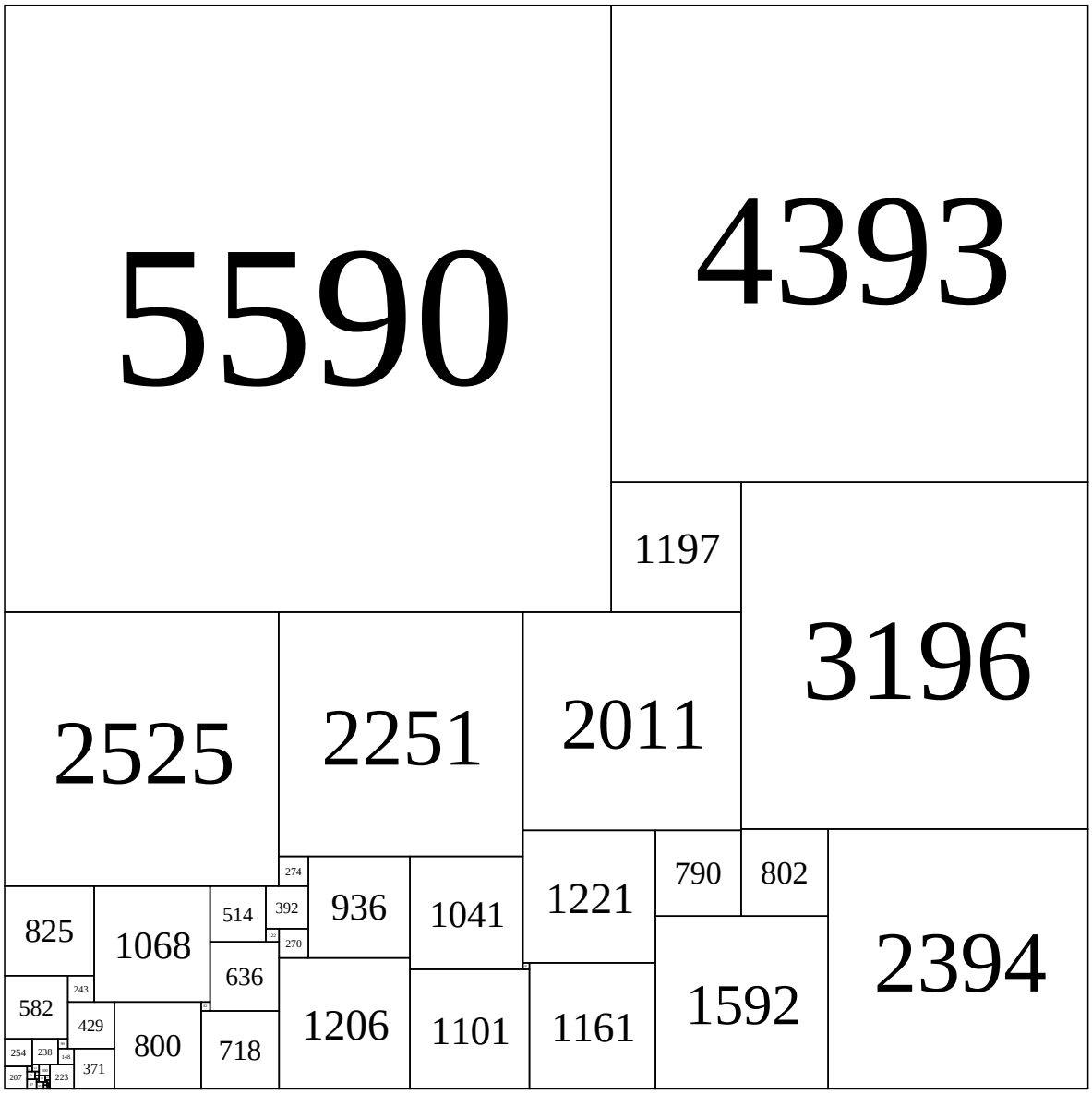
62 9981 B_T 2014



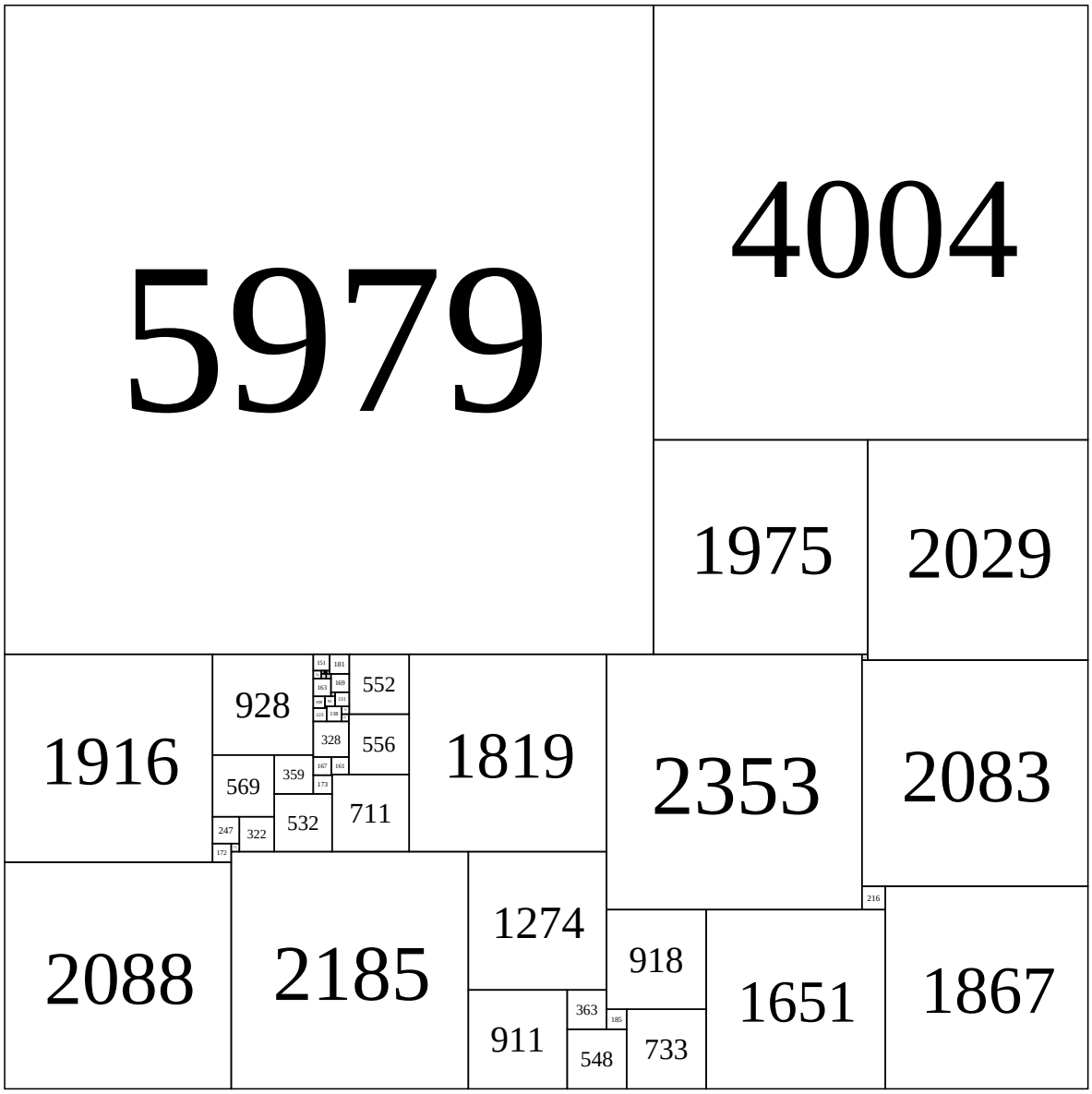
62 9983 B_T 2014



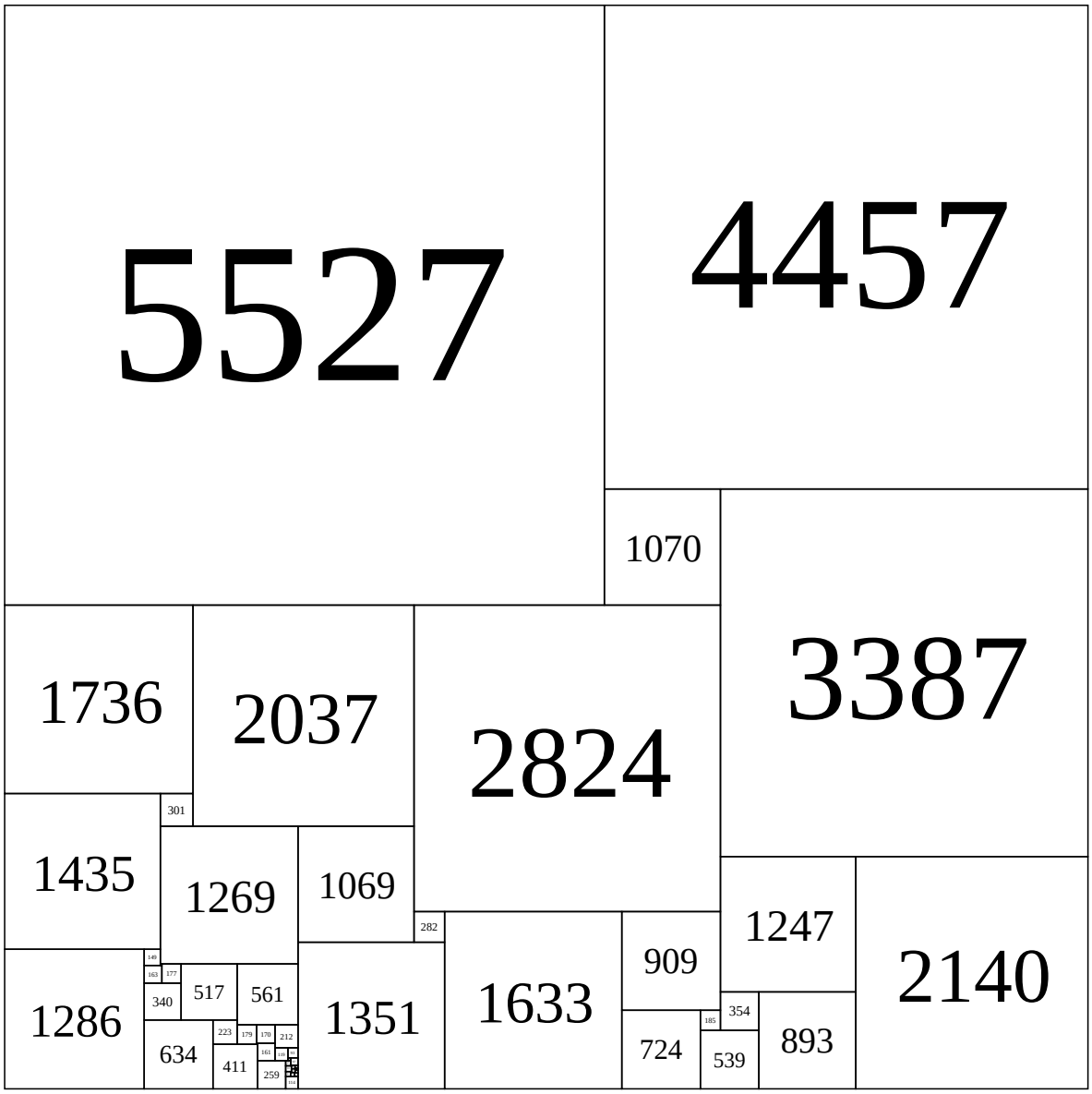
62 9983 B_T 2014



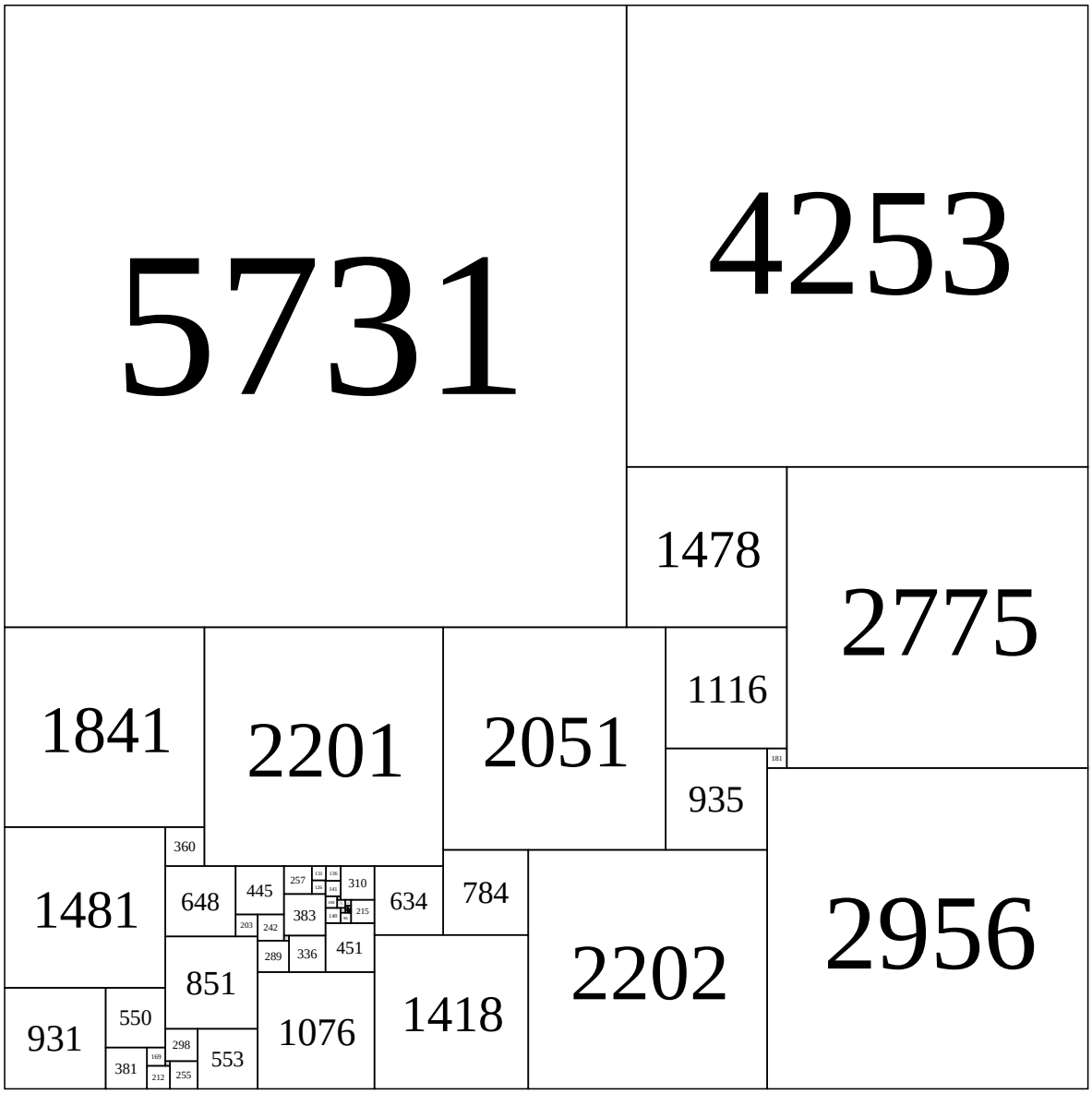
62 9983 B_T 2014



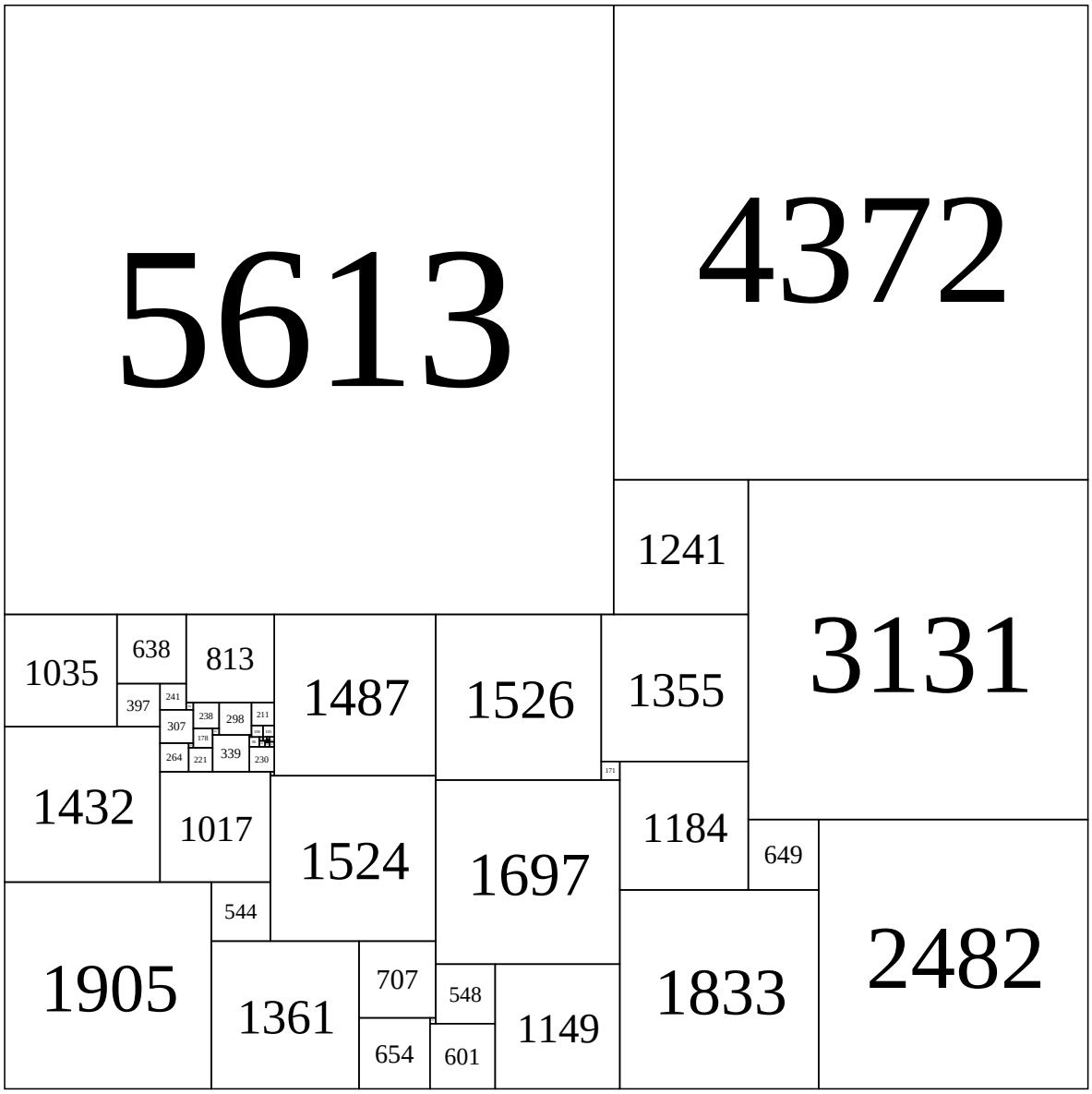
62 9983 B_T 2014



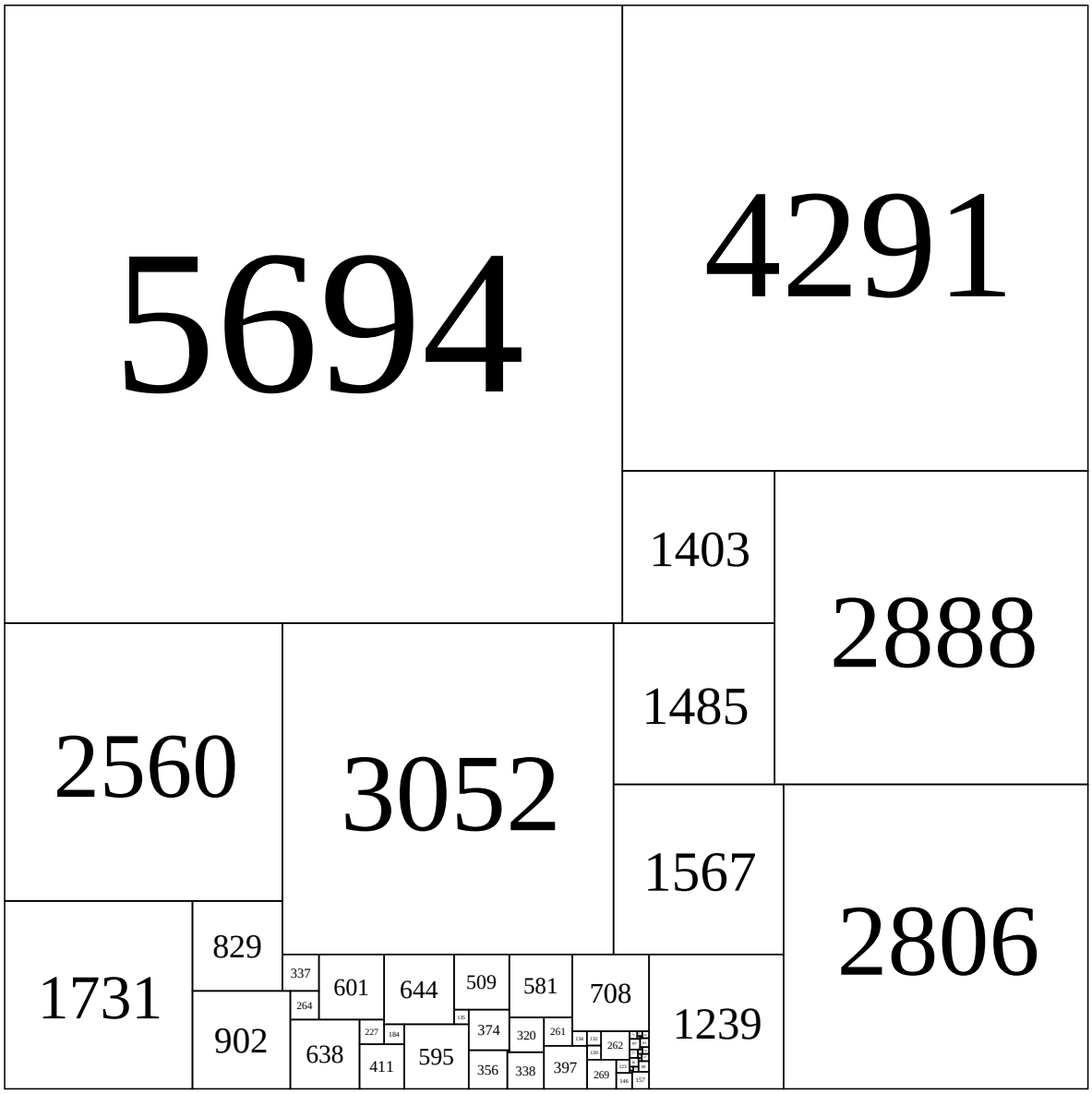
62 9984 B_T 2014



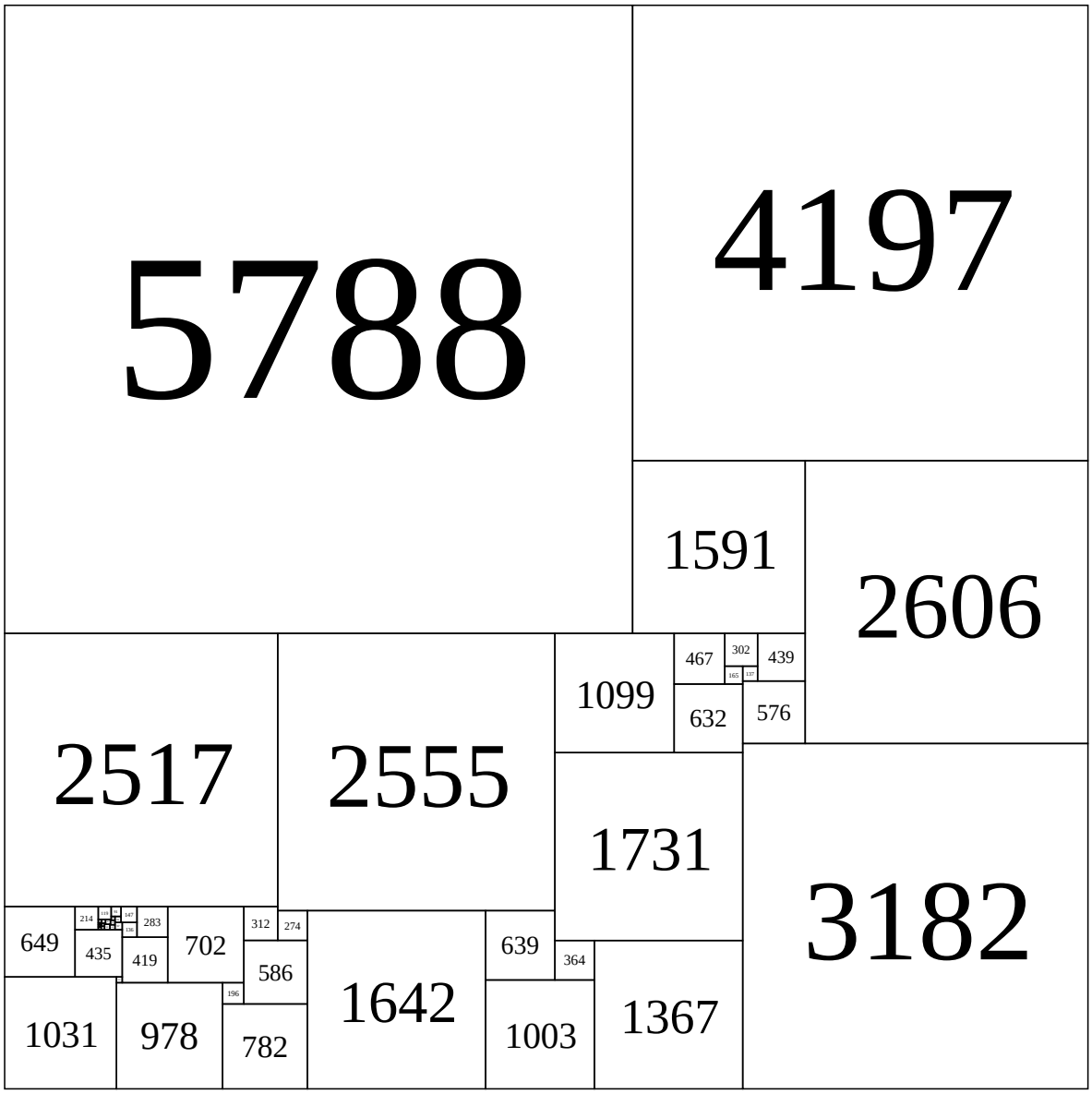
62 9984 B_T 2014



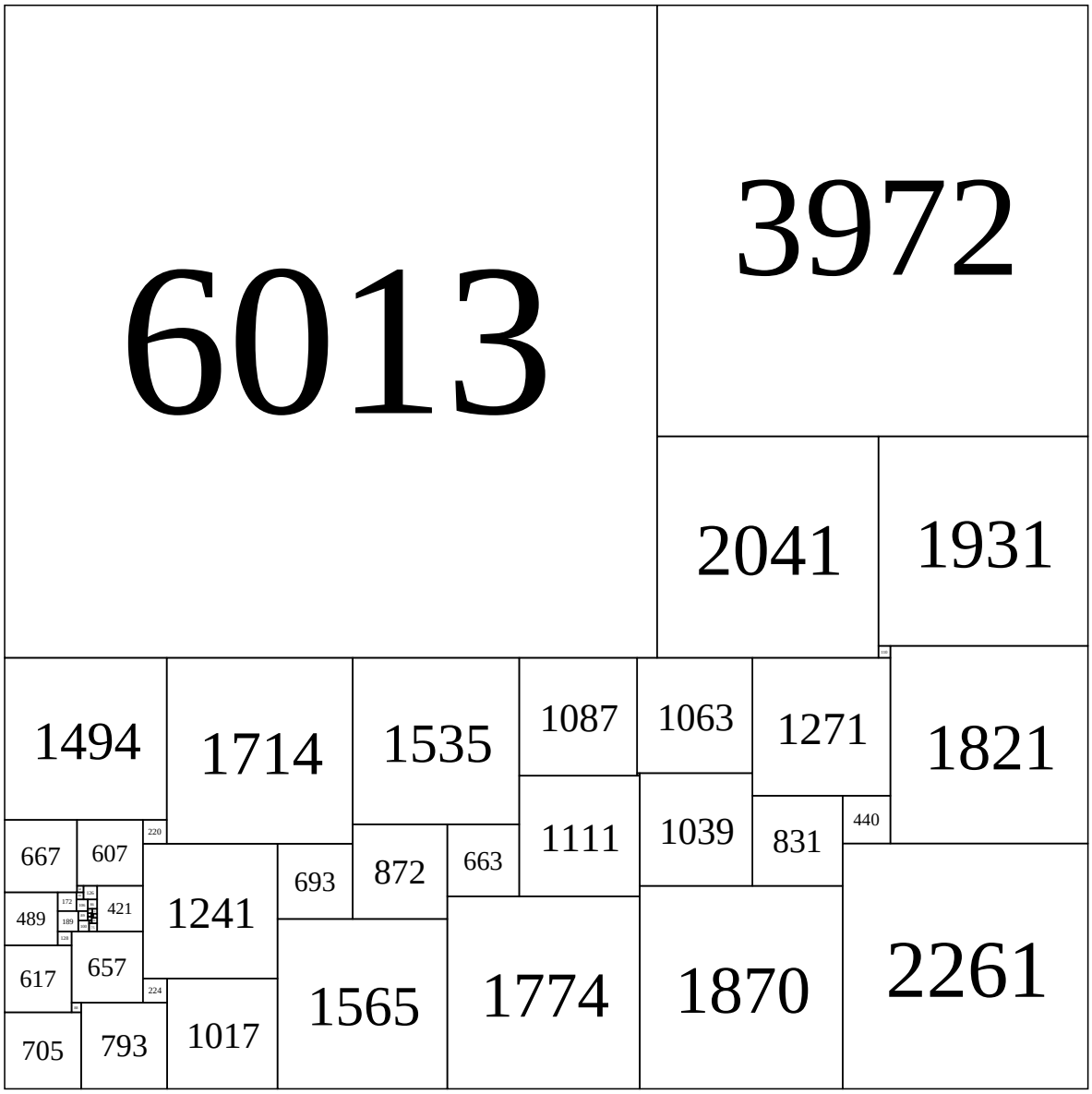
62 9985 B_T 2014



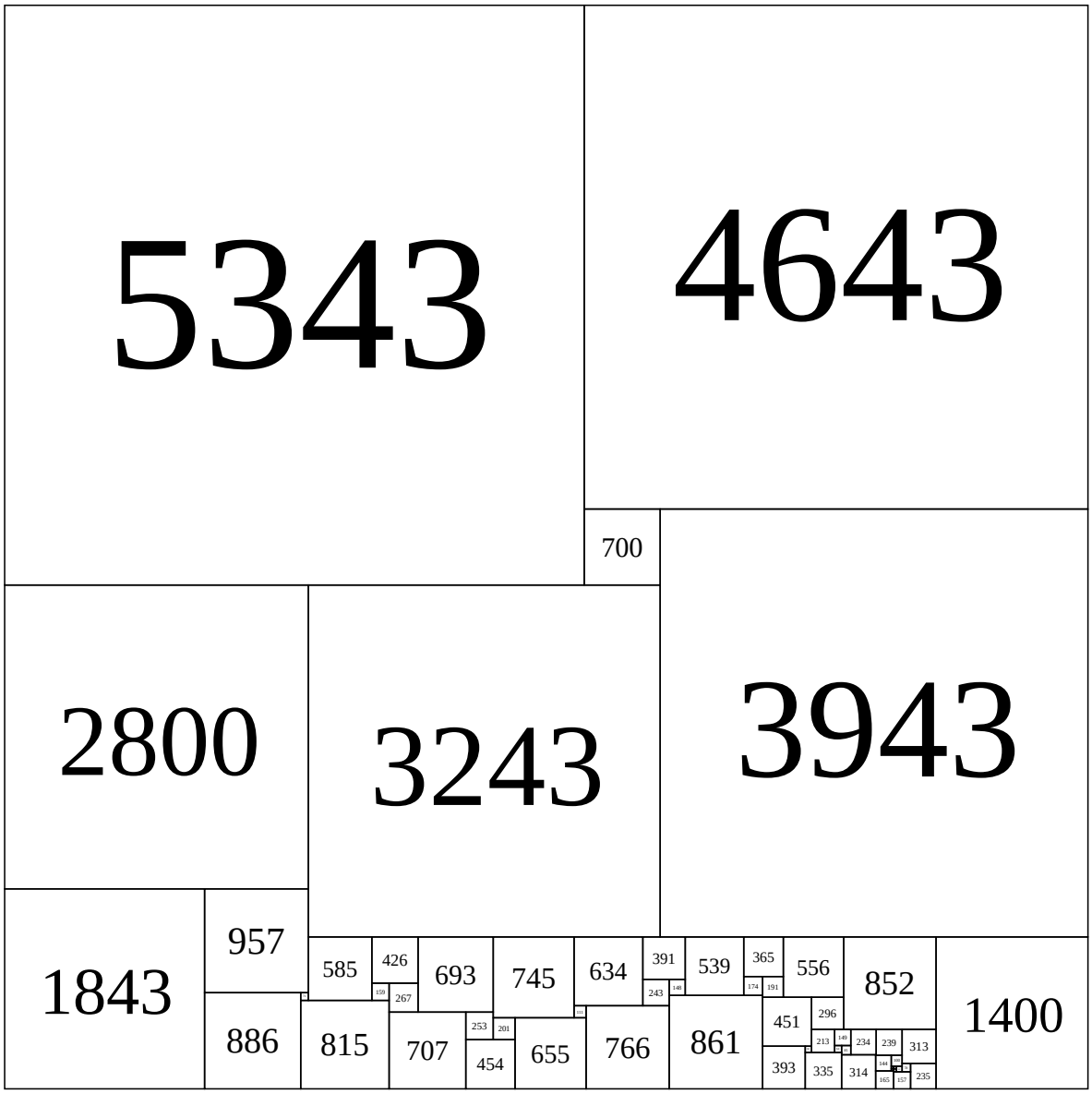
62 9985 B_T 2014



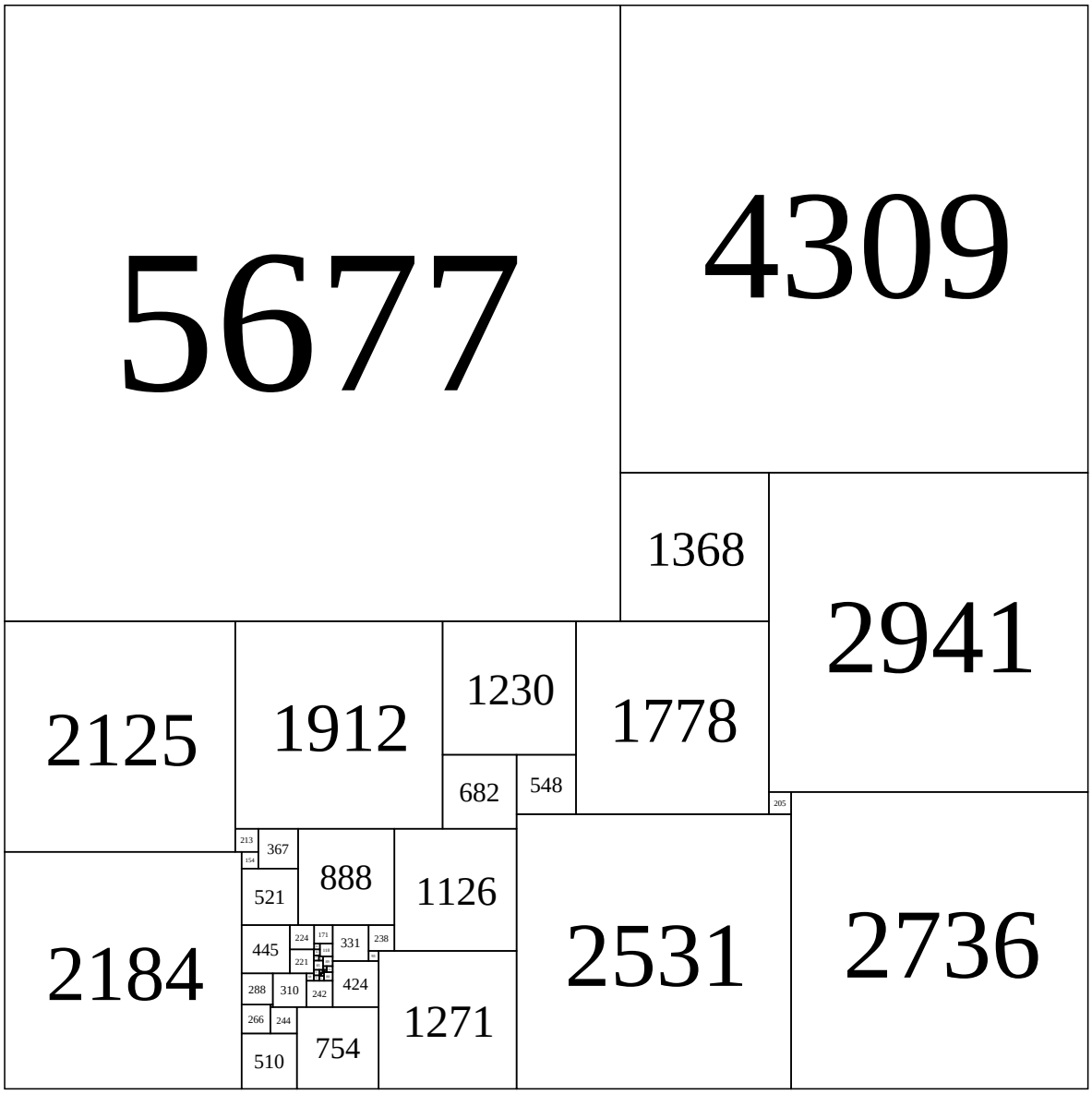
62 9985 B_T 2014



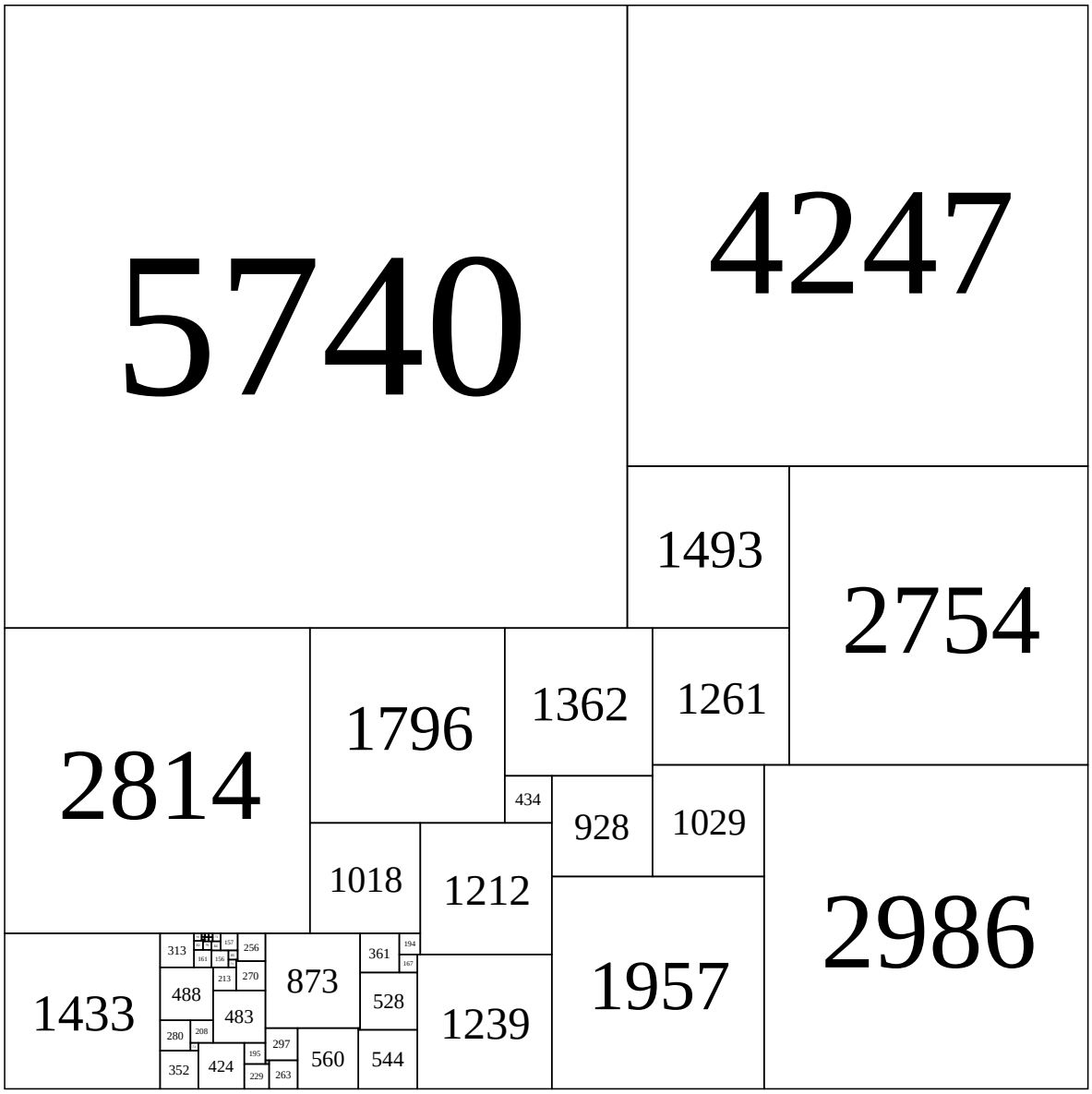
62 9985 B_T 2014



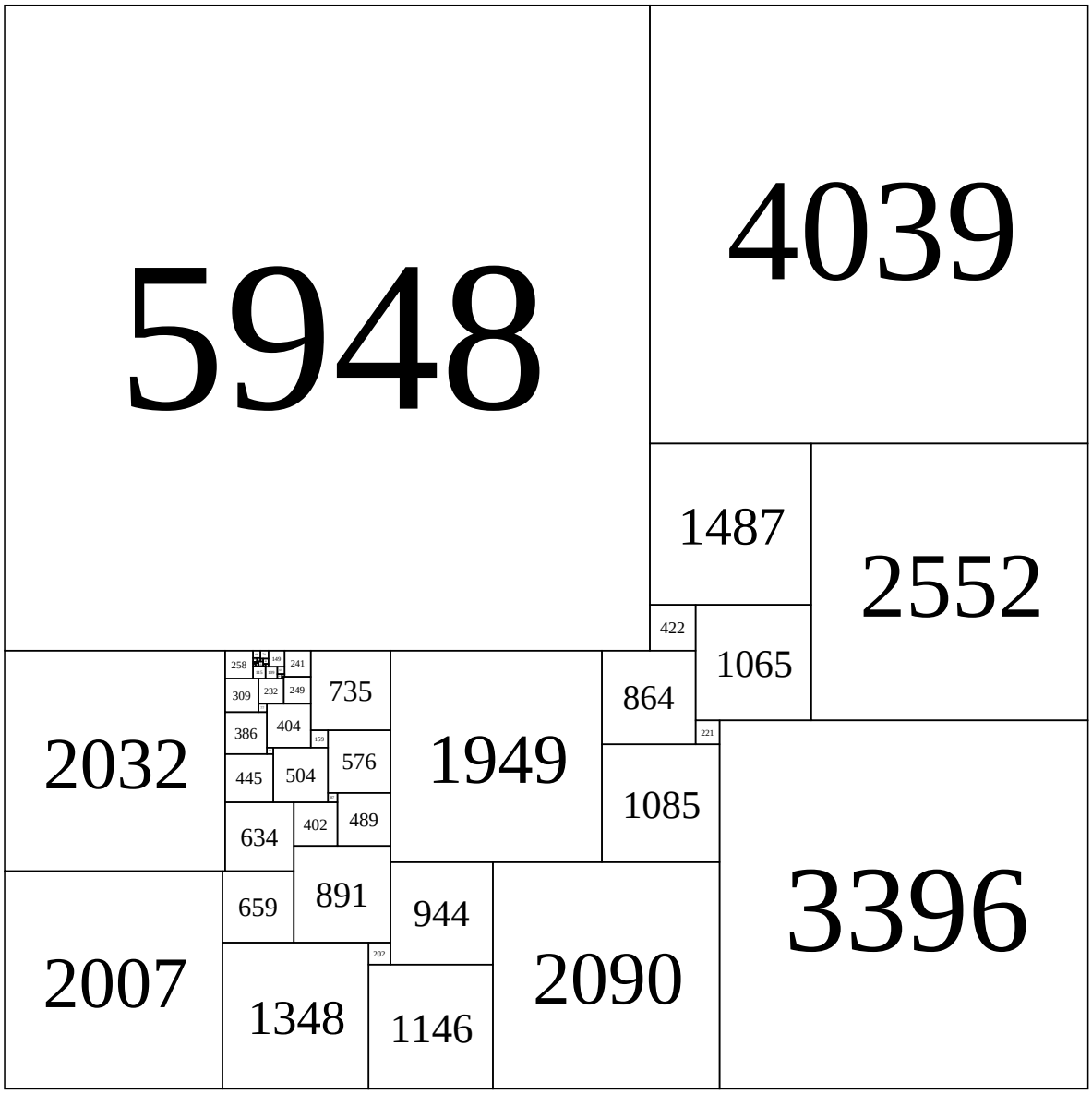
62 9986 B_T 2014



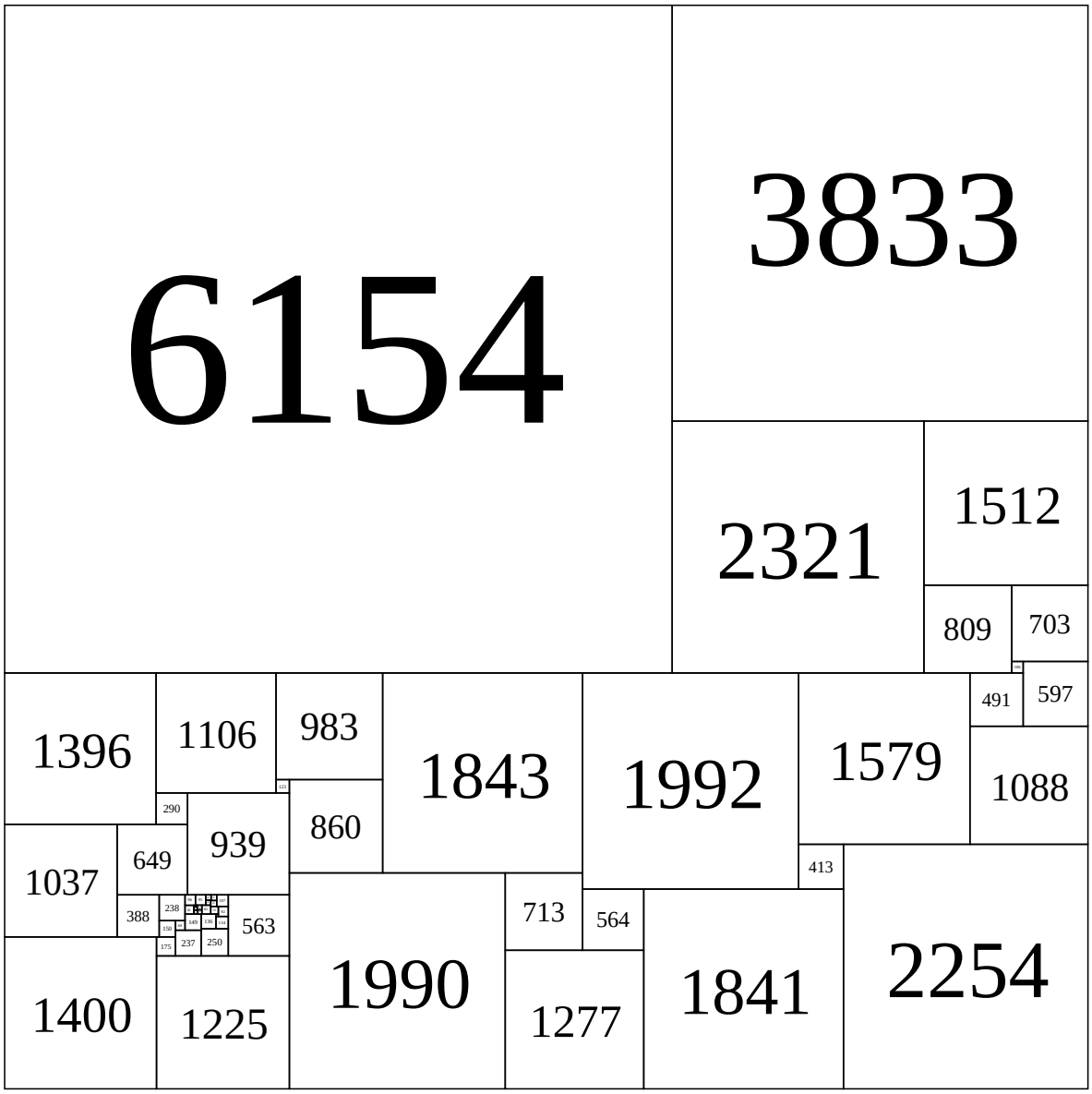
62 9986 B_T 2014



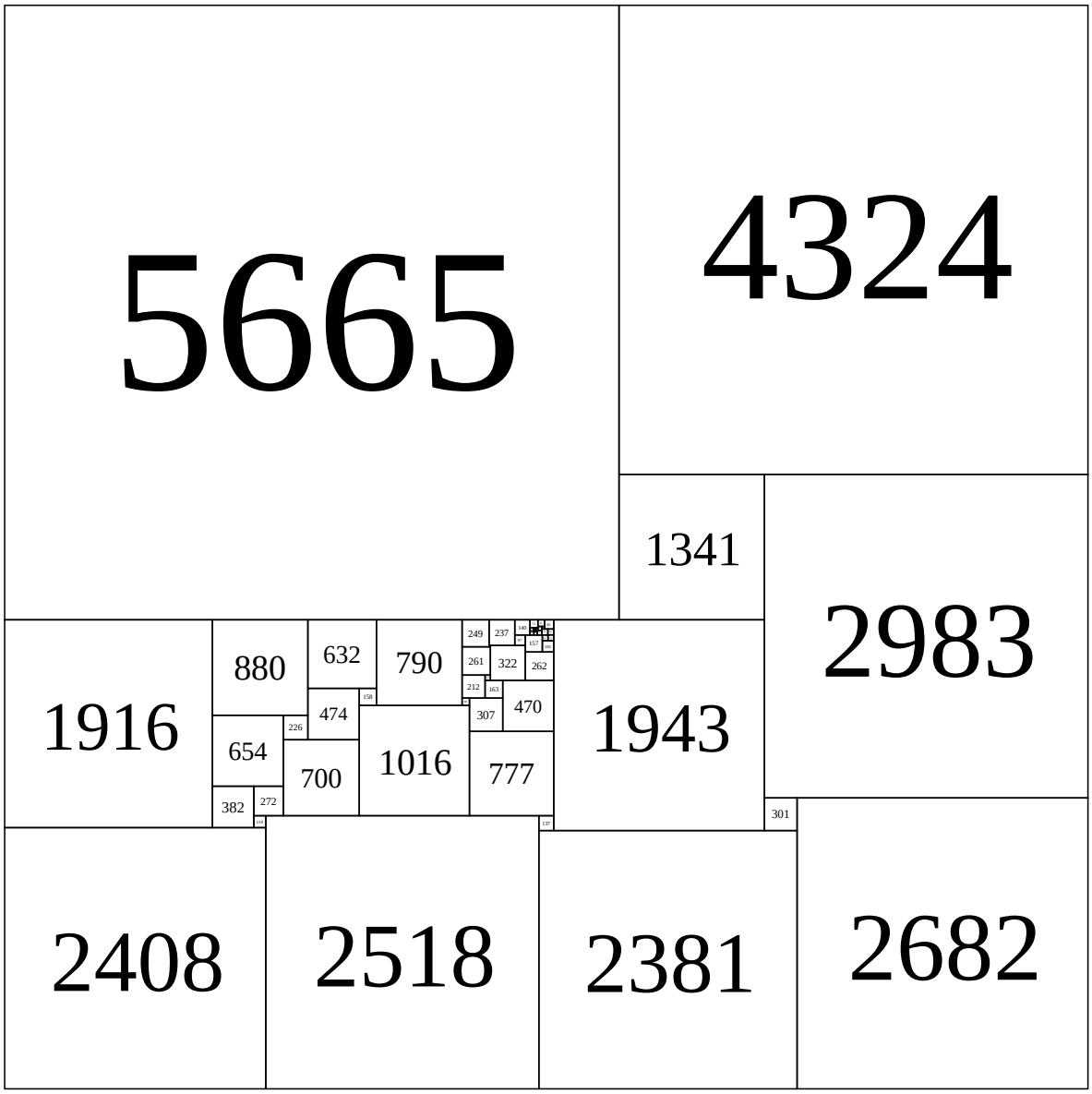
62 9987 B_T 2014



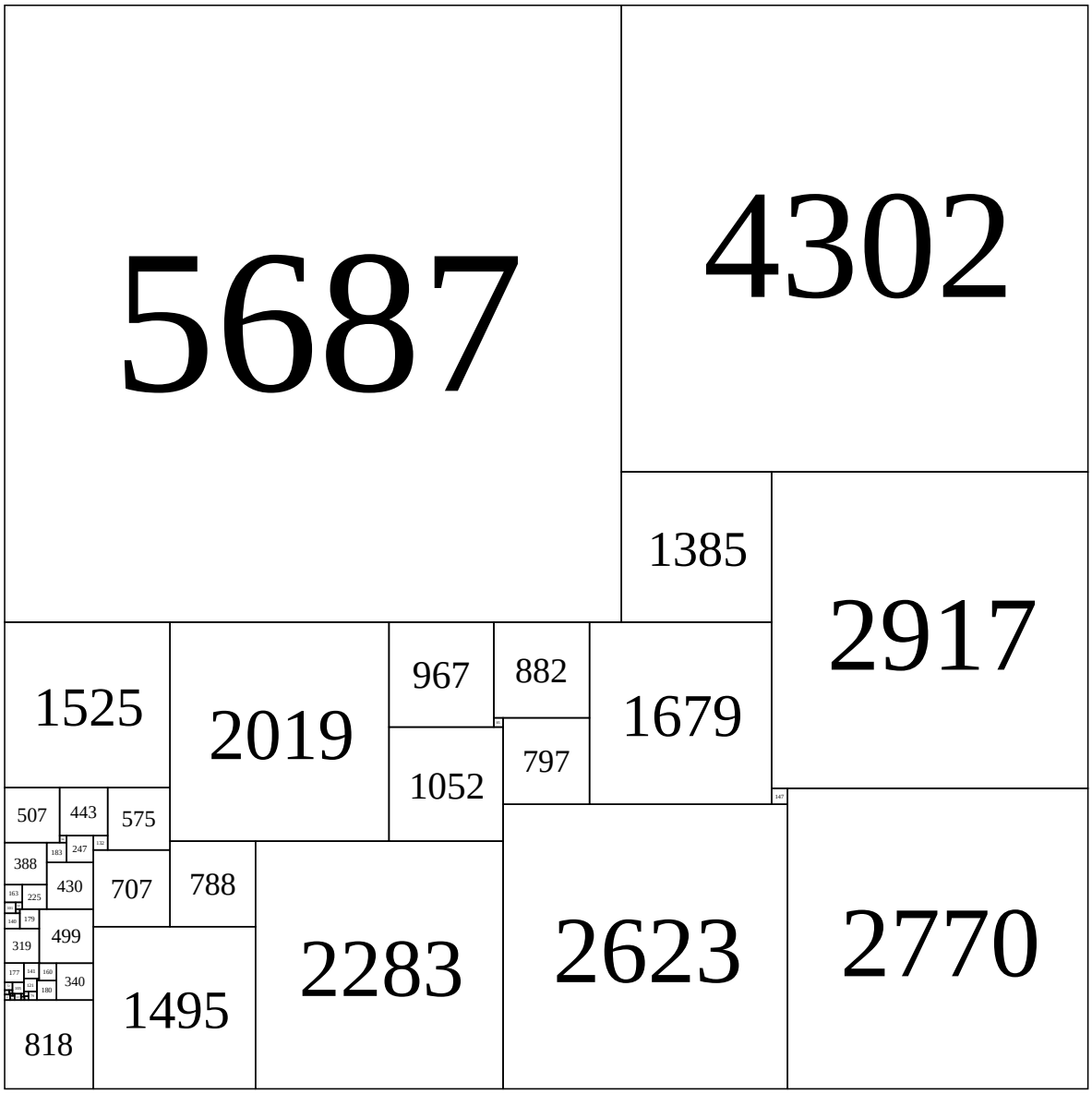
62 9987 BLM 2018 <-- 62 9565 B_T 2014



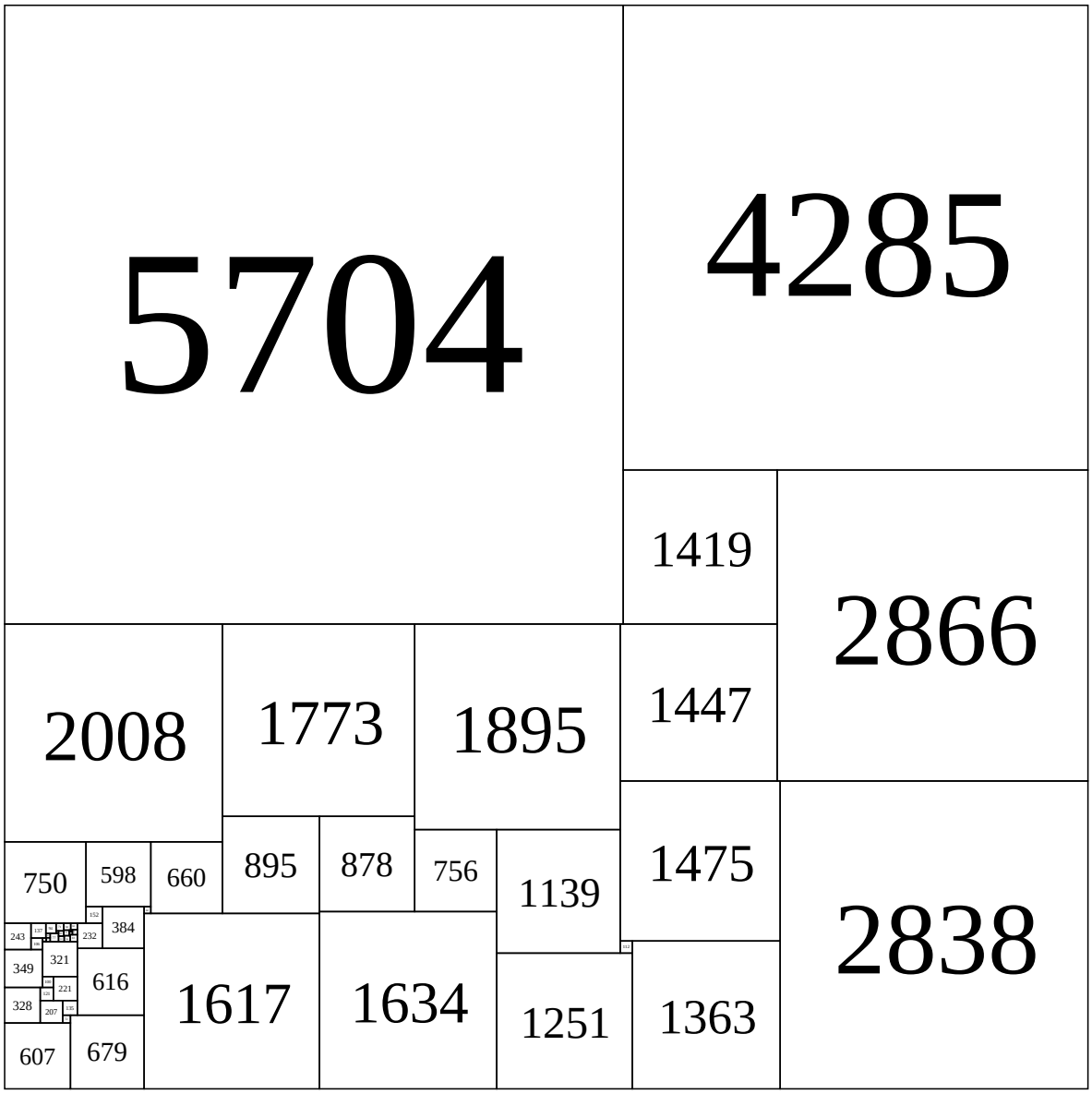
62 9987 B_T 2014



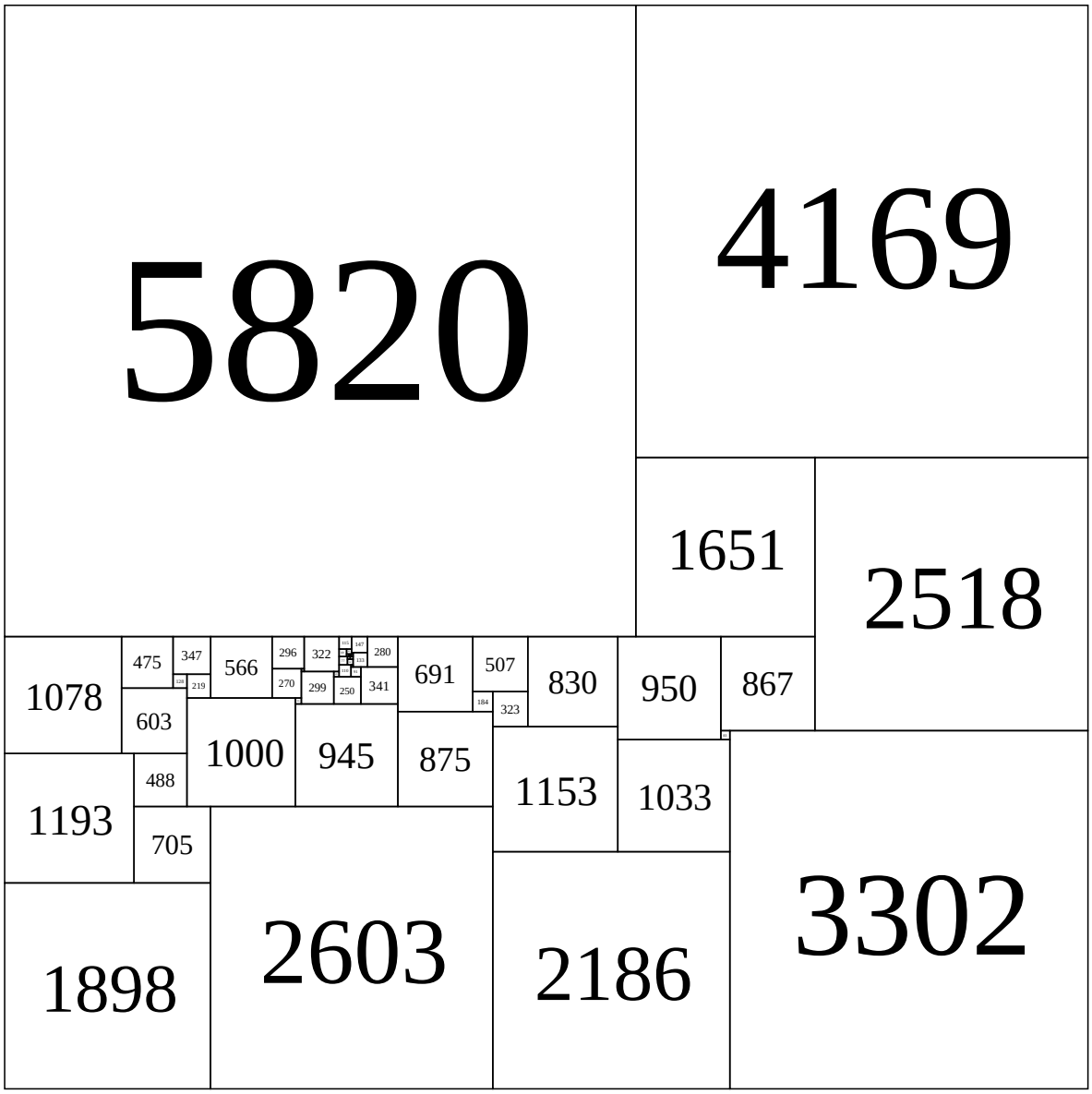
62 9989 B_T 2014



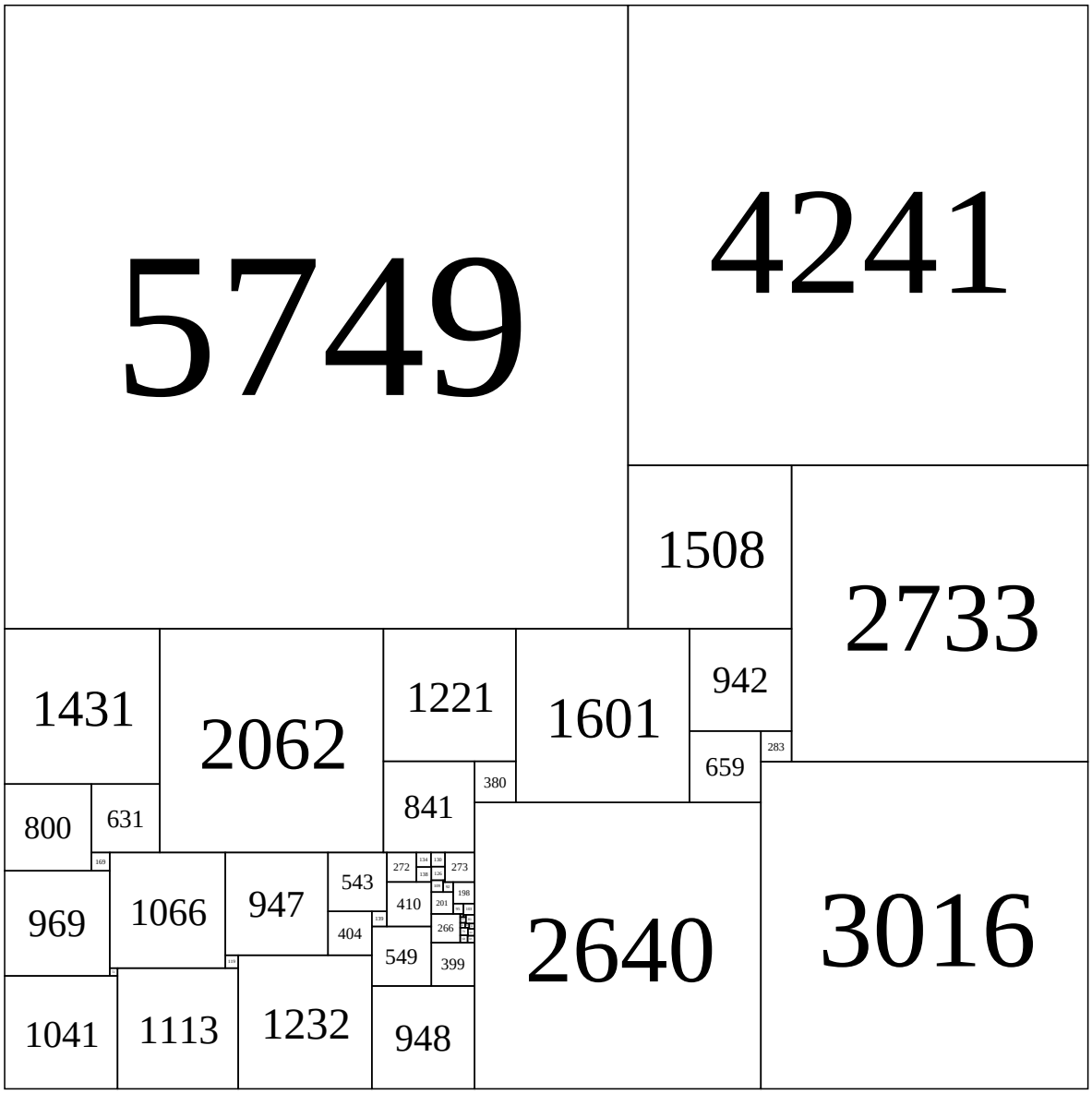
62 9989 B_T 2014



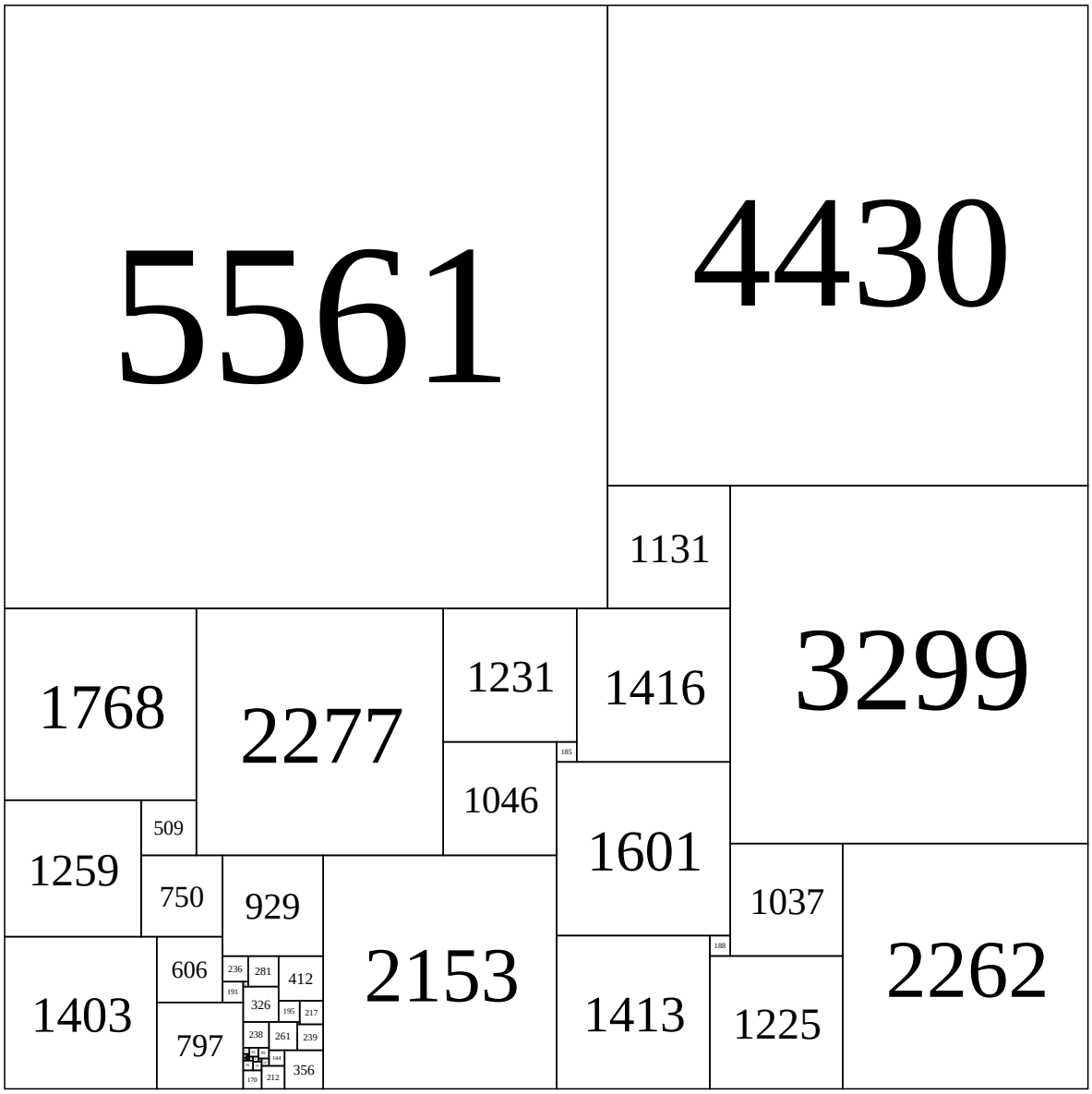
62 9989 B_T 2014



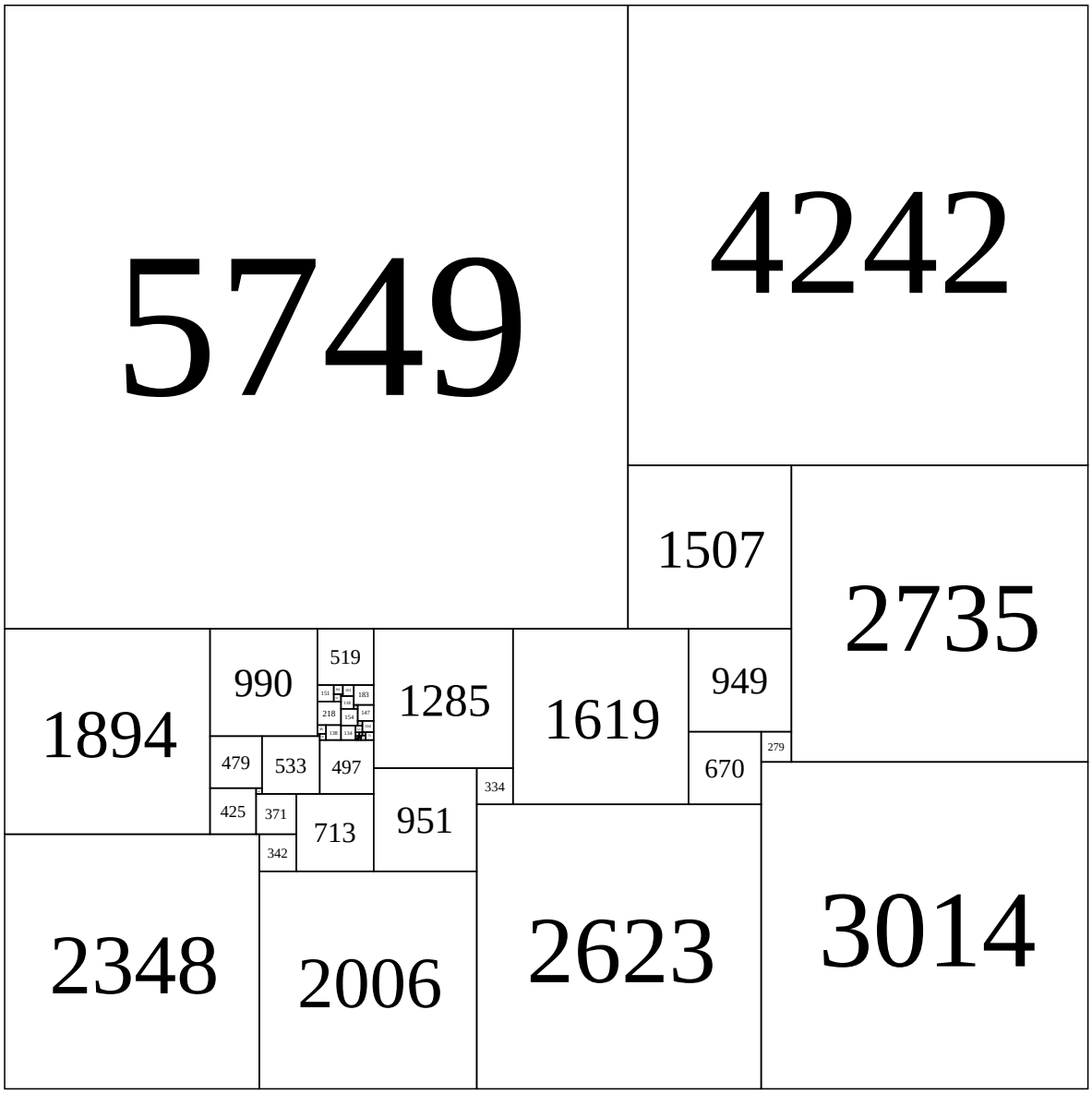
62 9989 B_T 2014



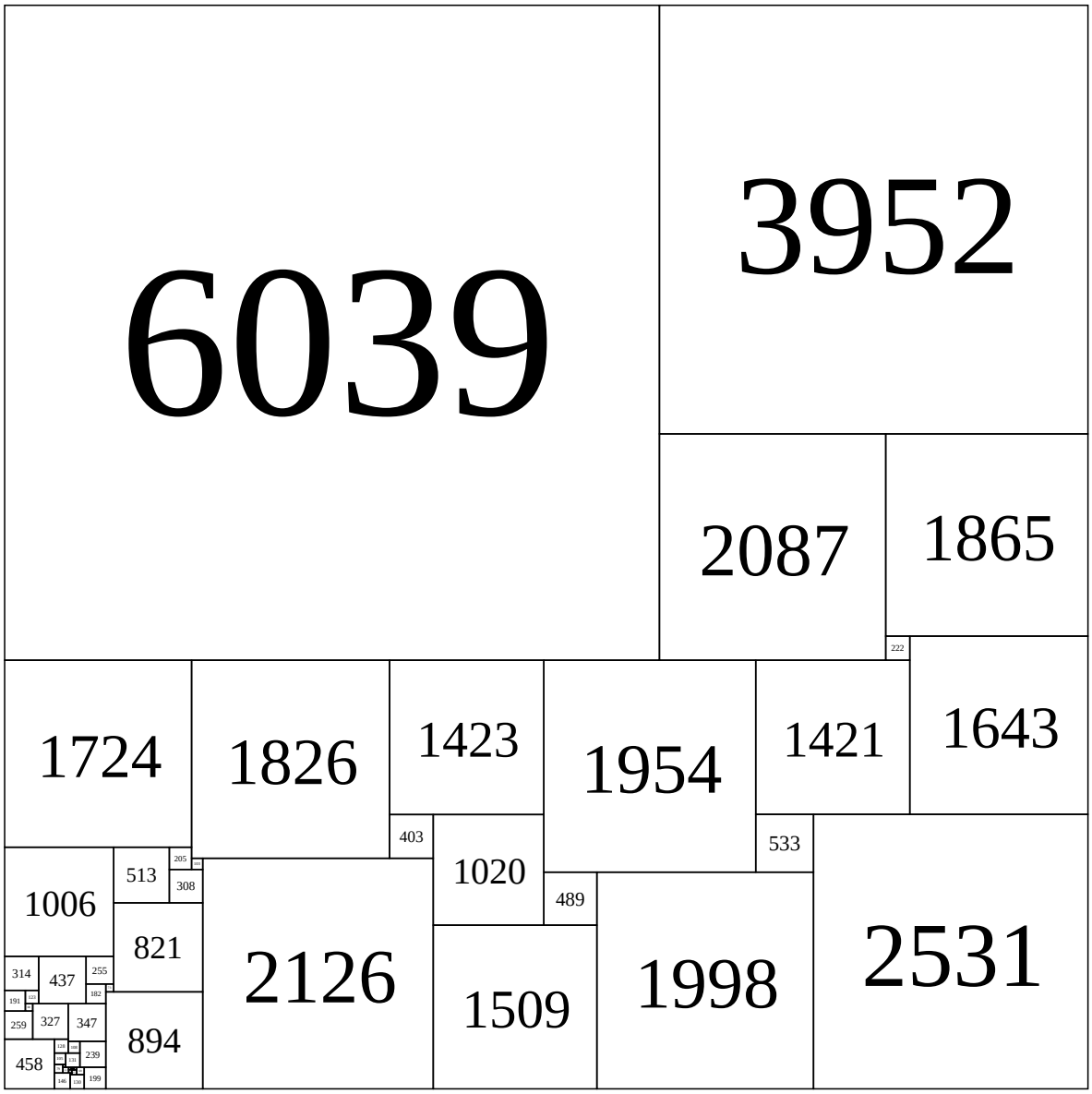
62 9990 B_T 2014



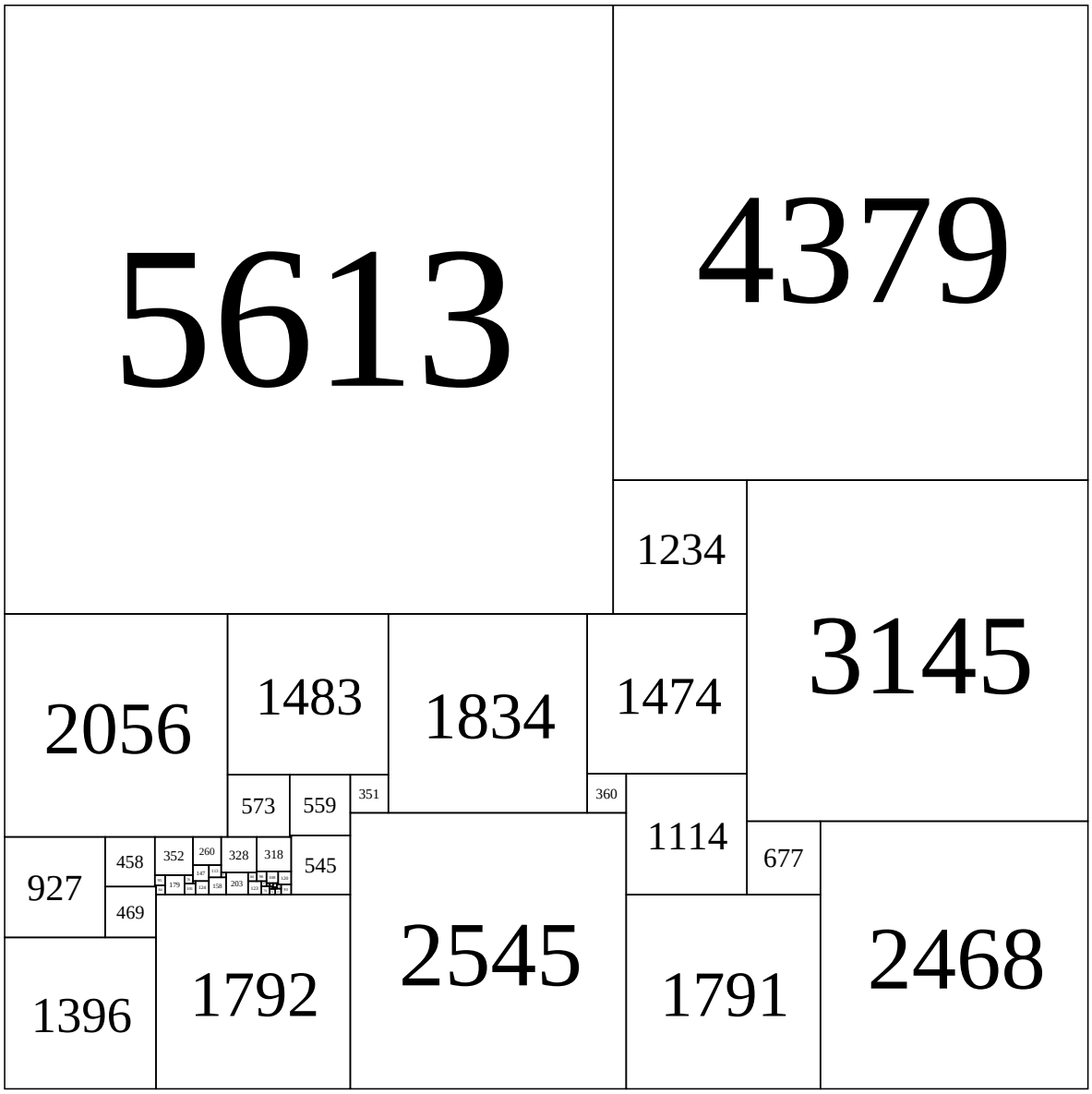
62 9991 B_T 2014



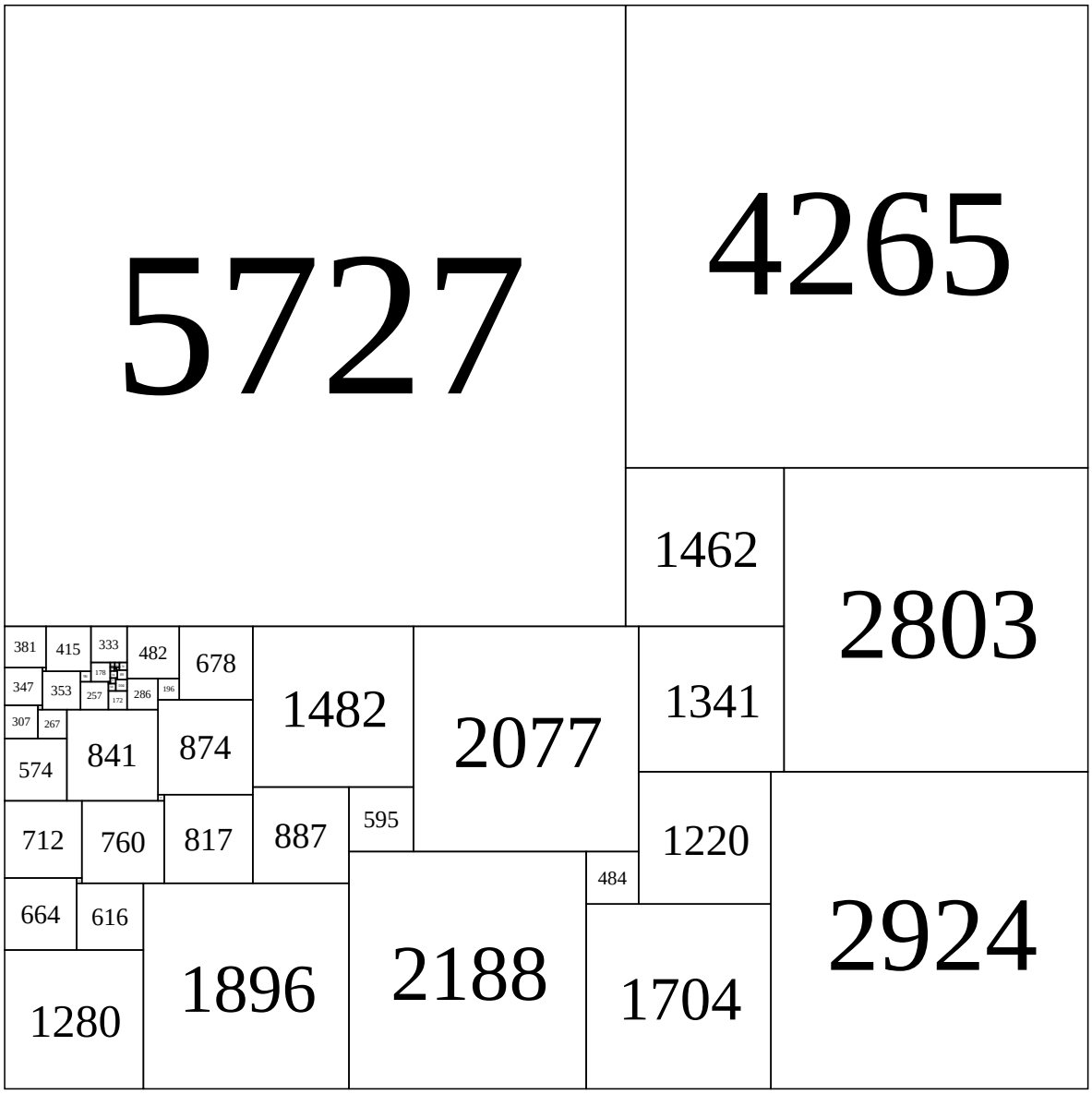
62 9991 B_T 2014



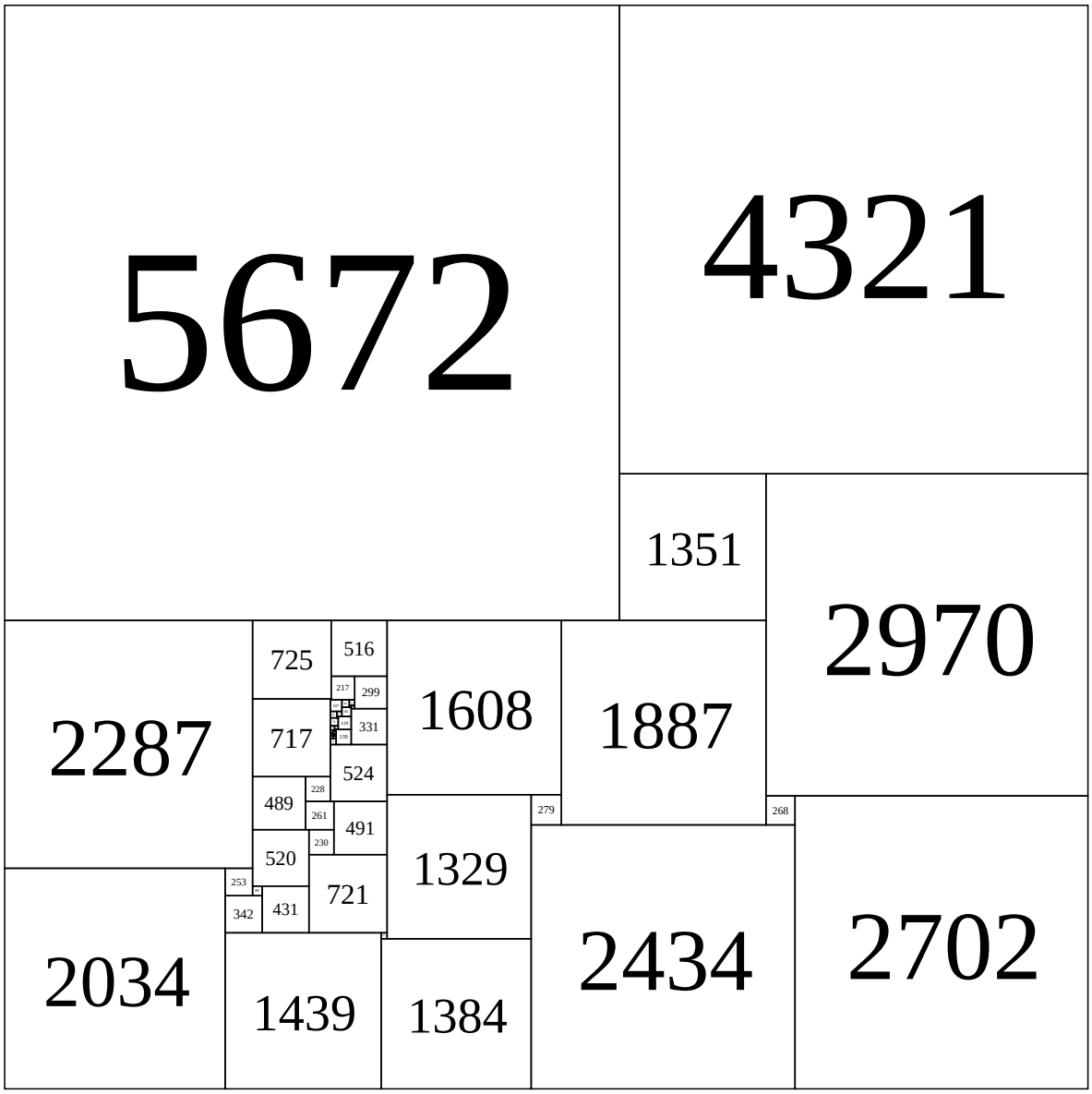
62 9991 B_T 2014



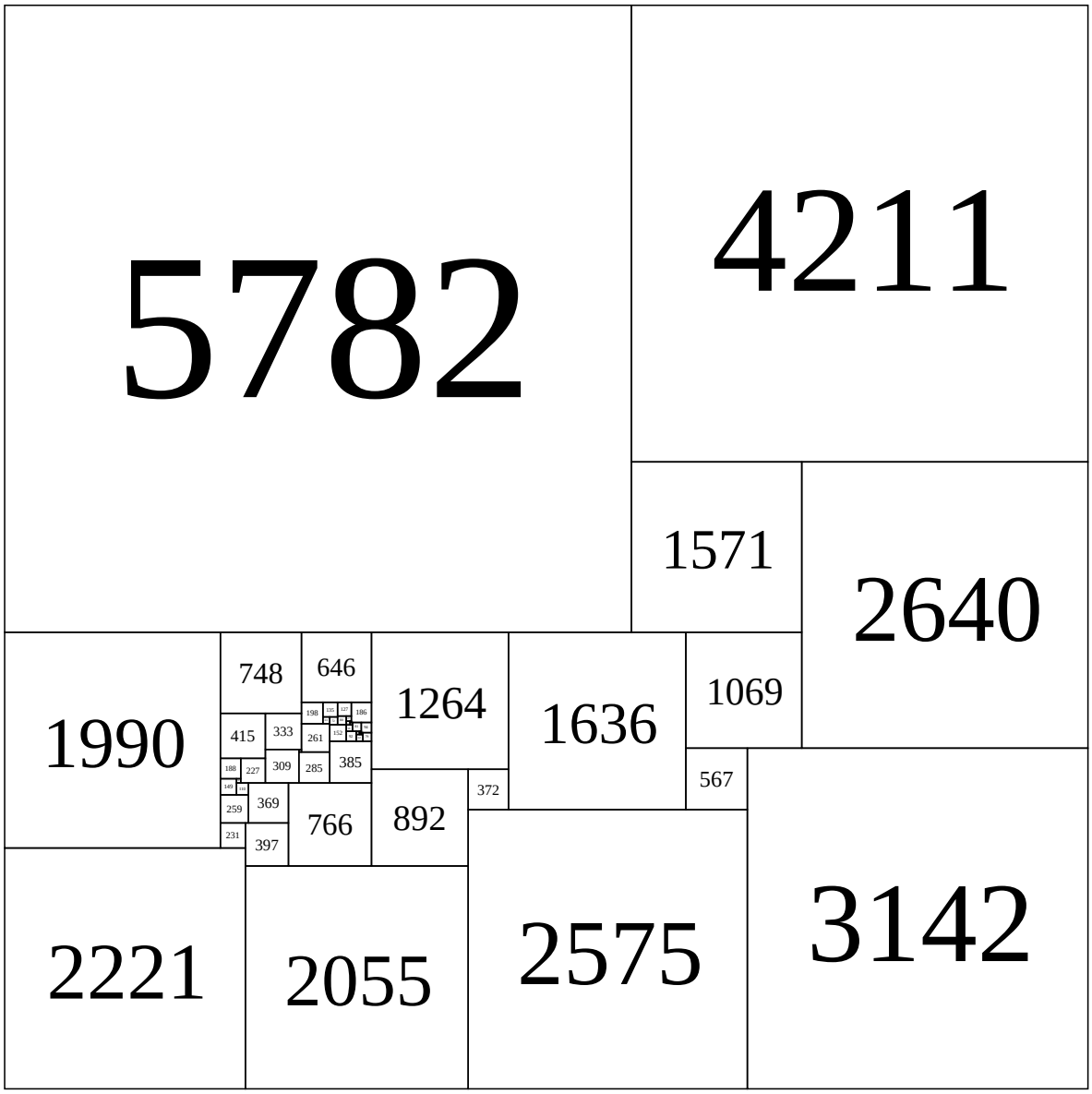
62 9992 B_T 2014



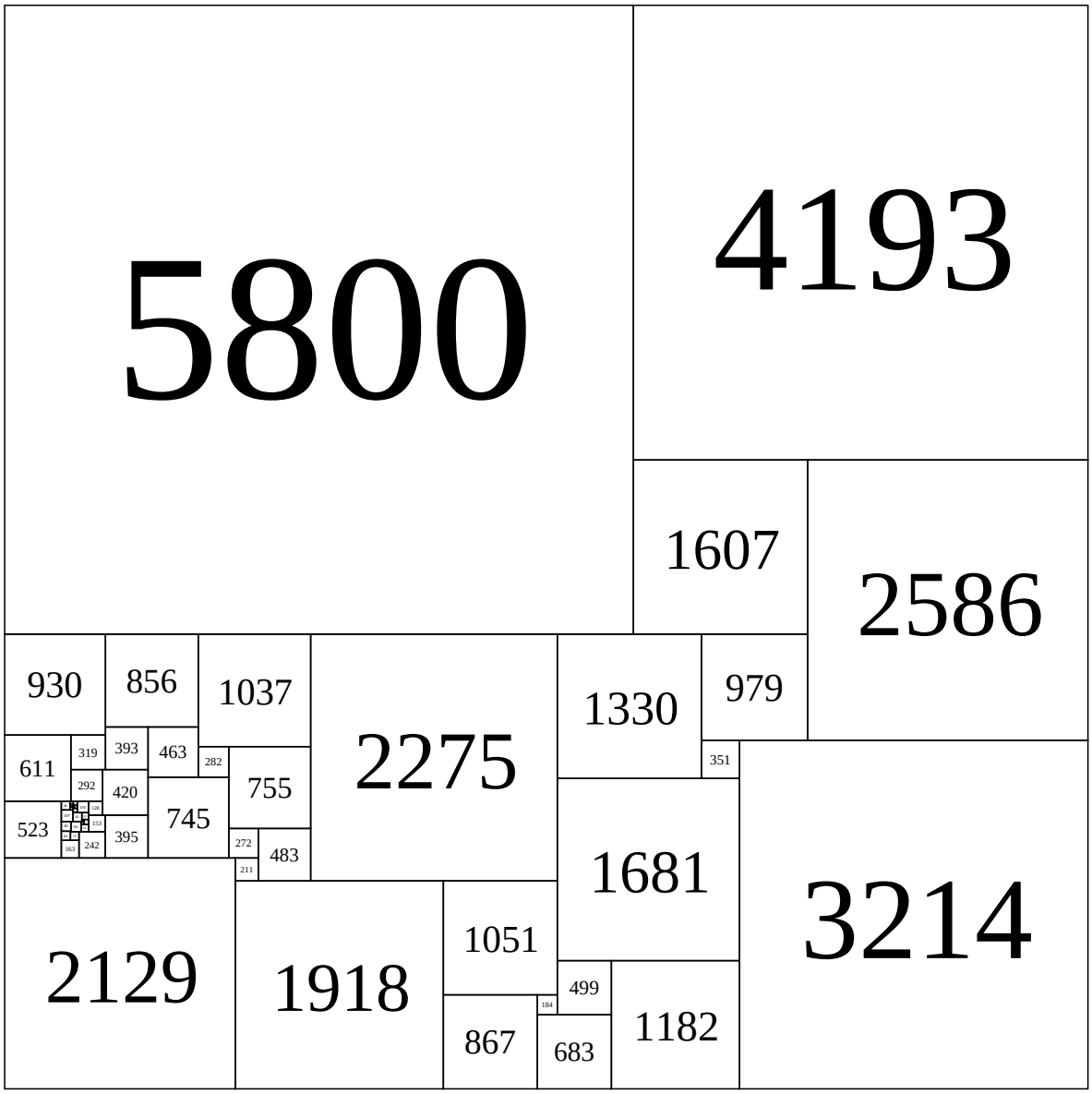
62 9992 B_T 2014



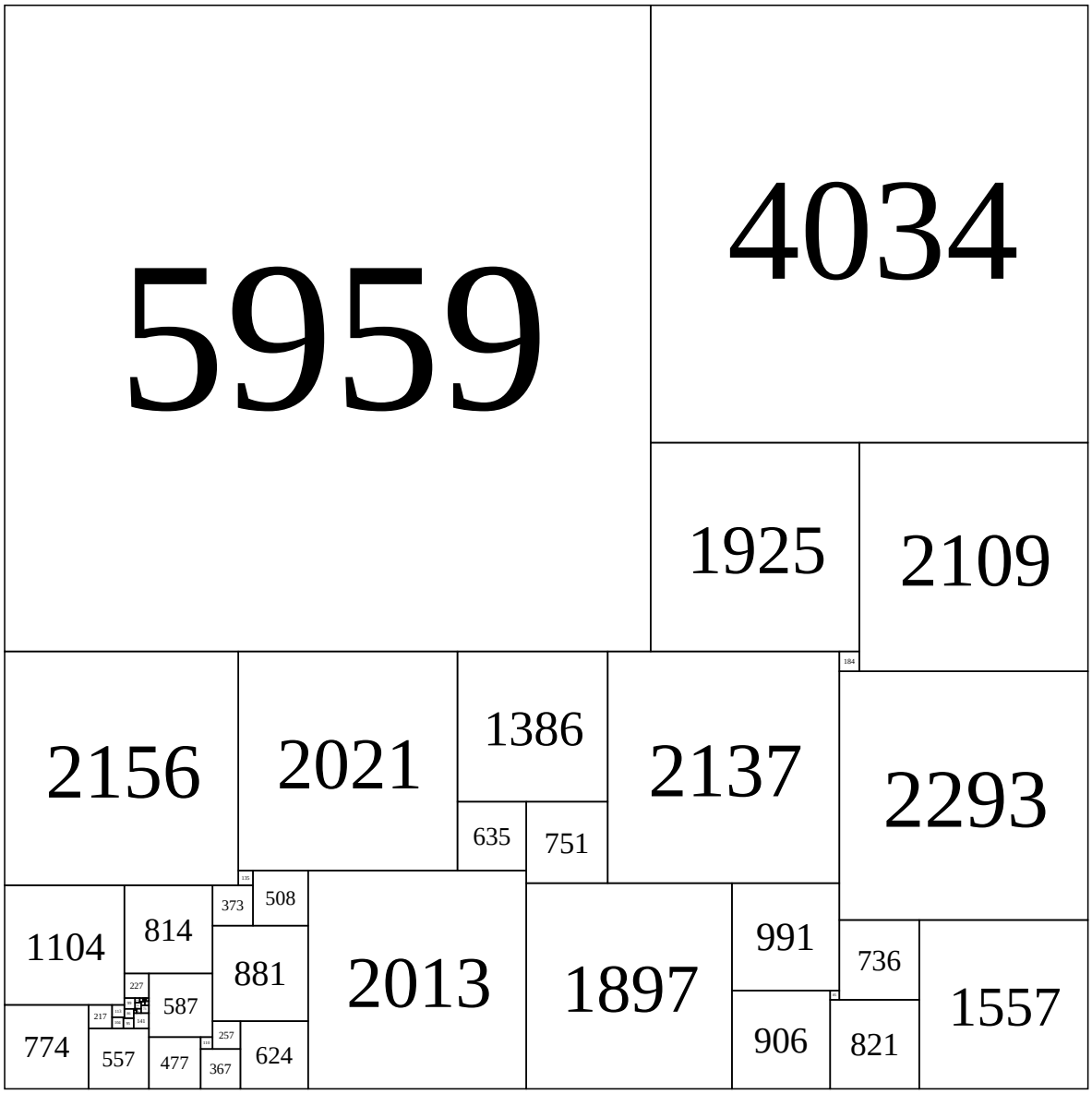
62 9993 B_T 2014



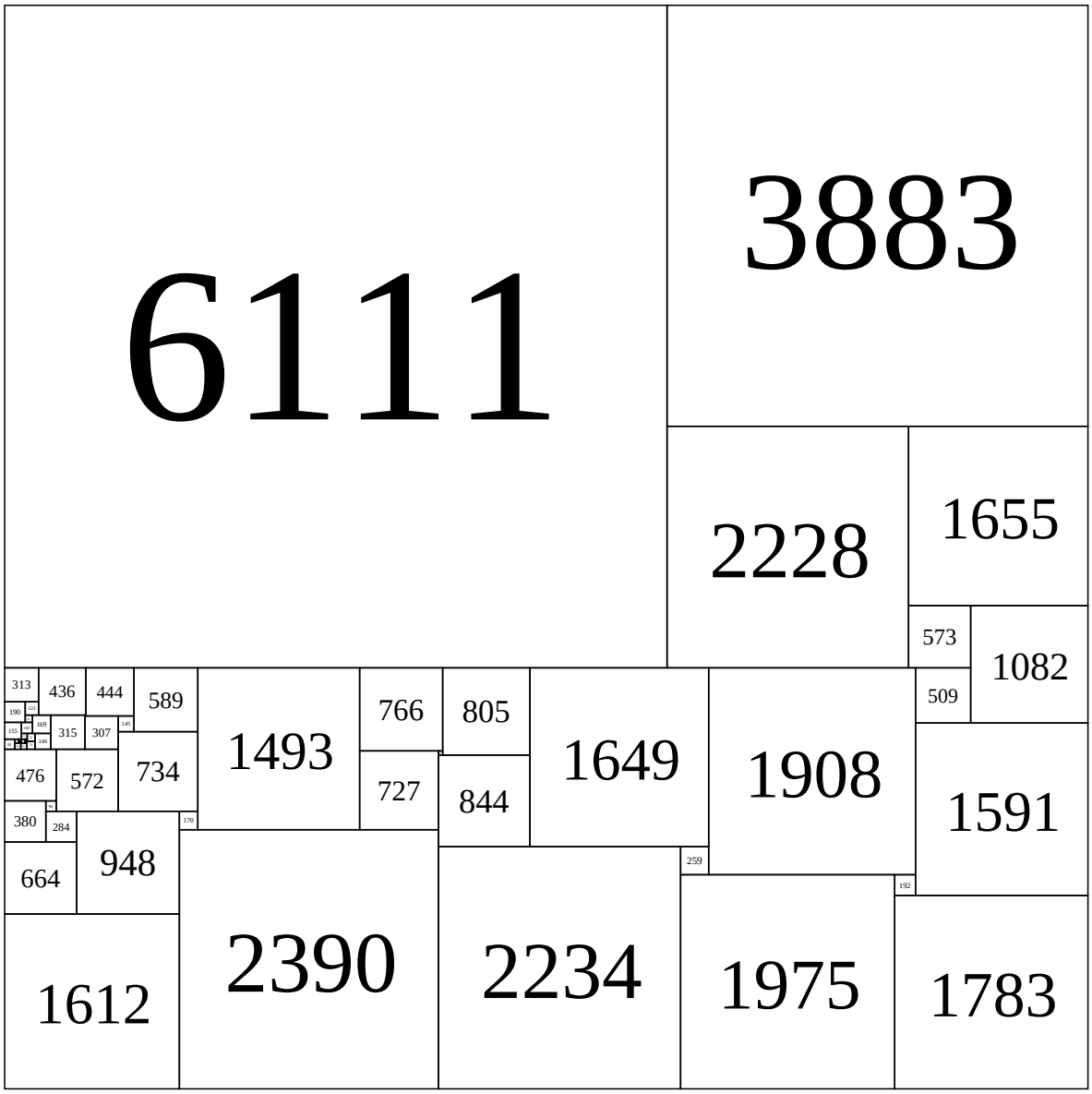
62 9993 B_T 2014



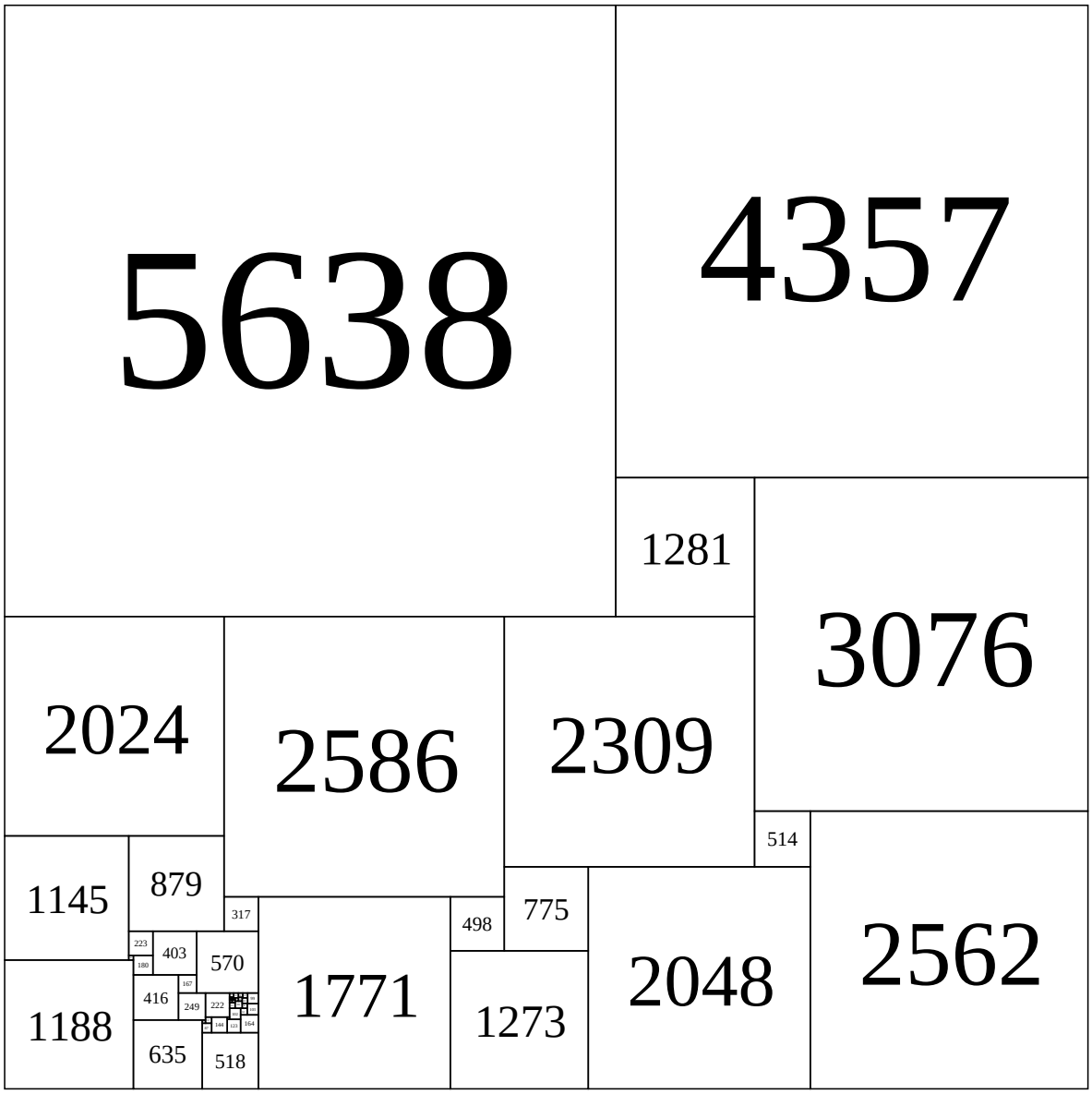
62 9993 B_T 2014



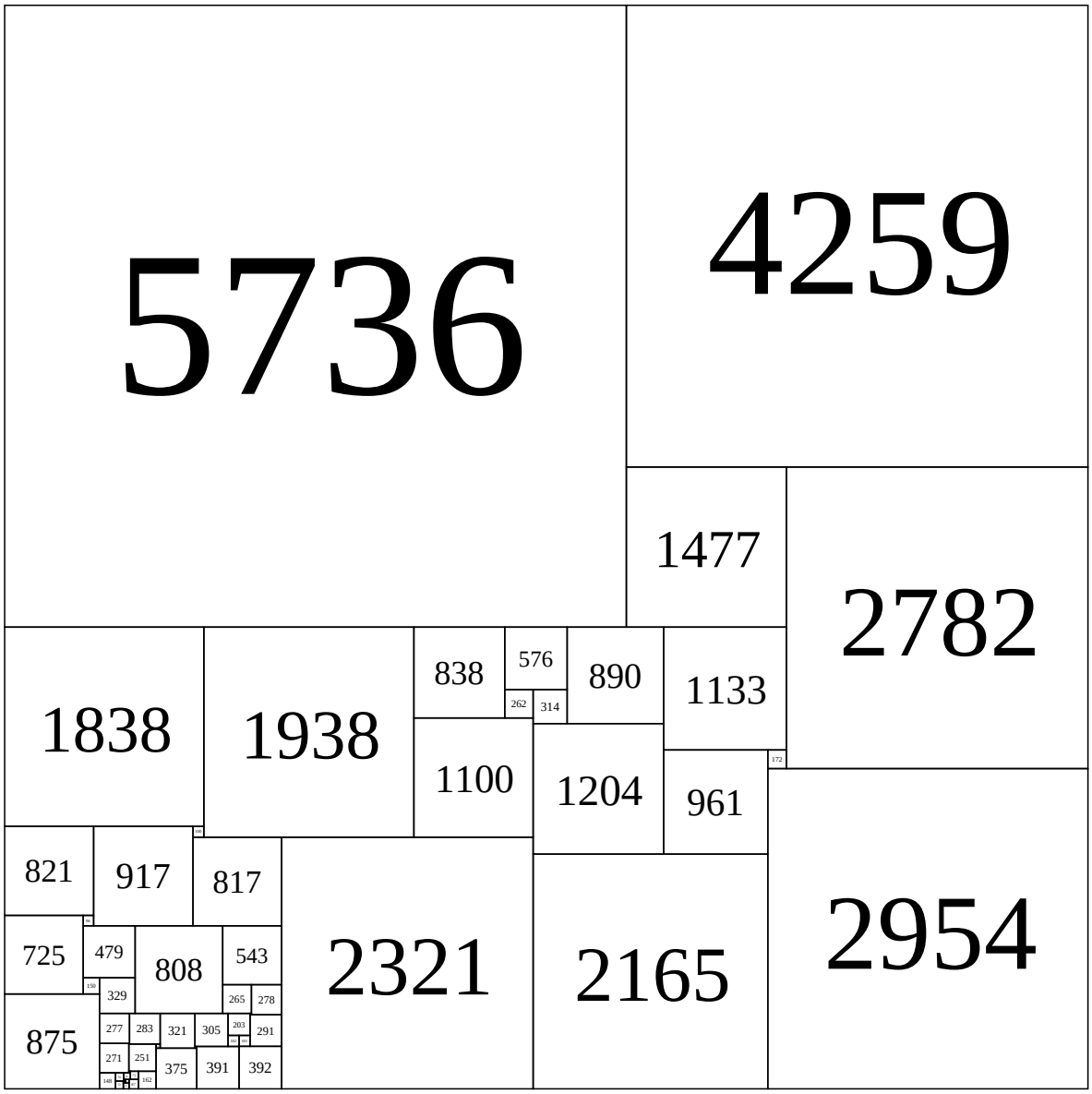
62 9993 B_T 2014



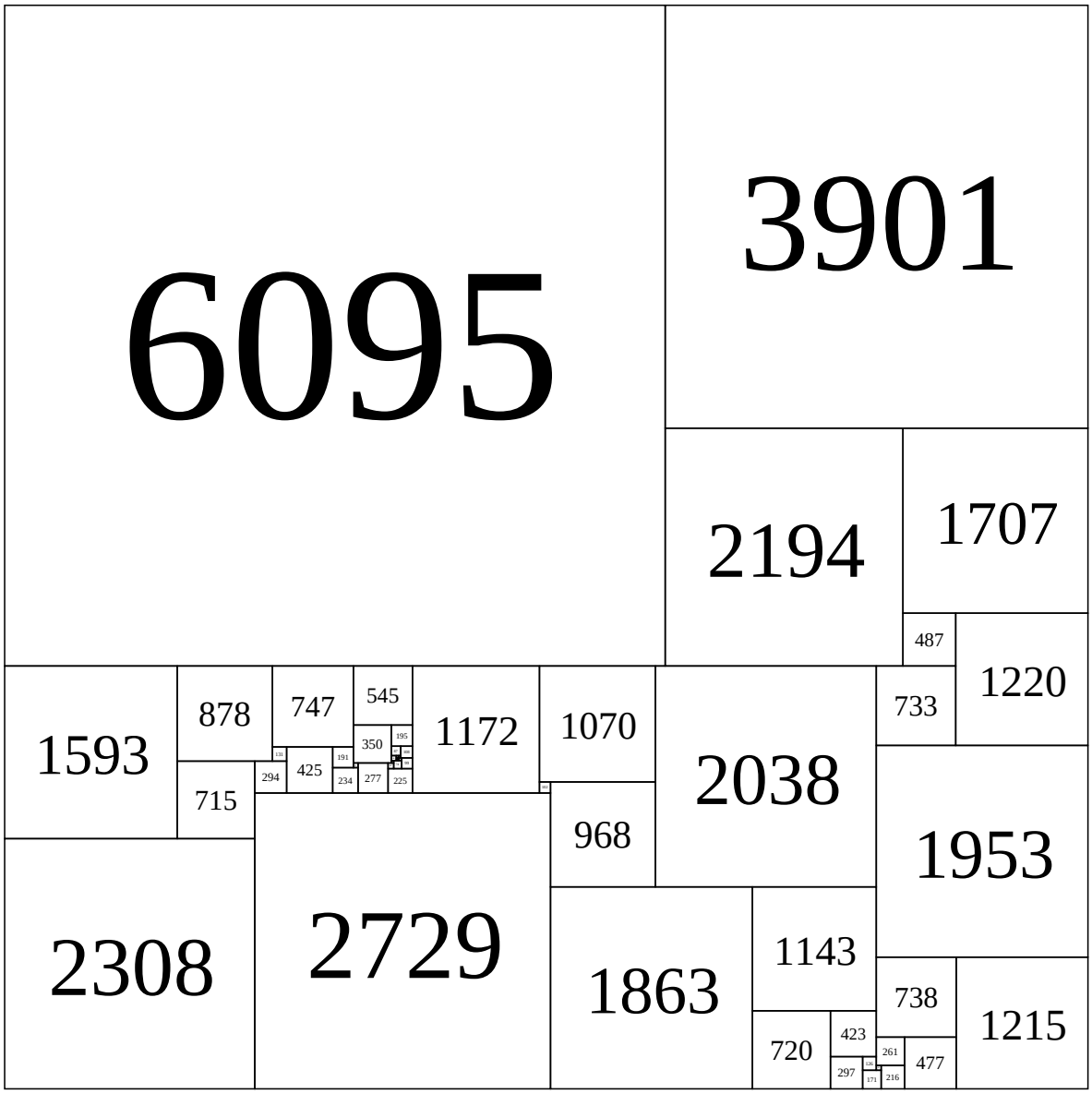
62 9994 B_T 2014



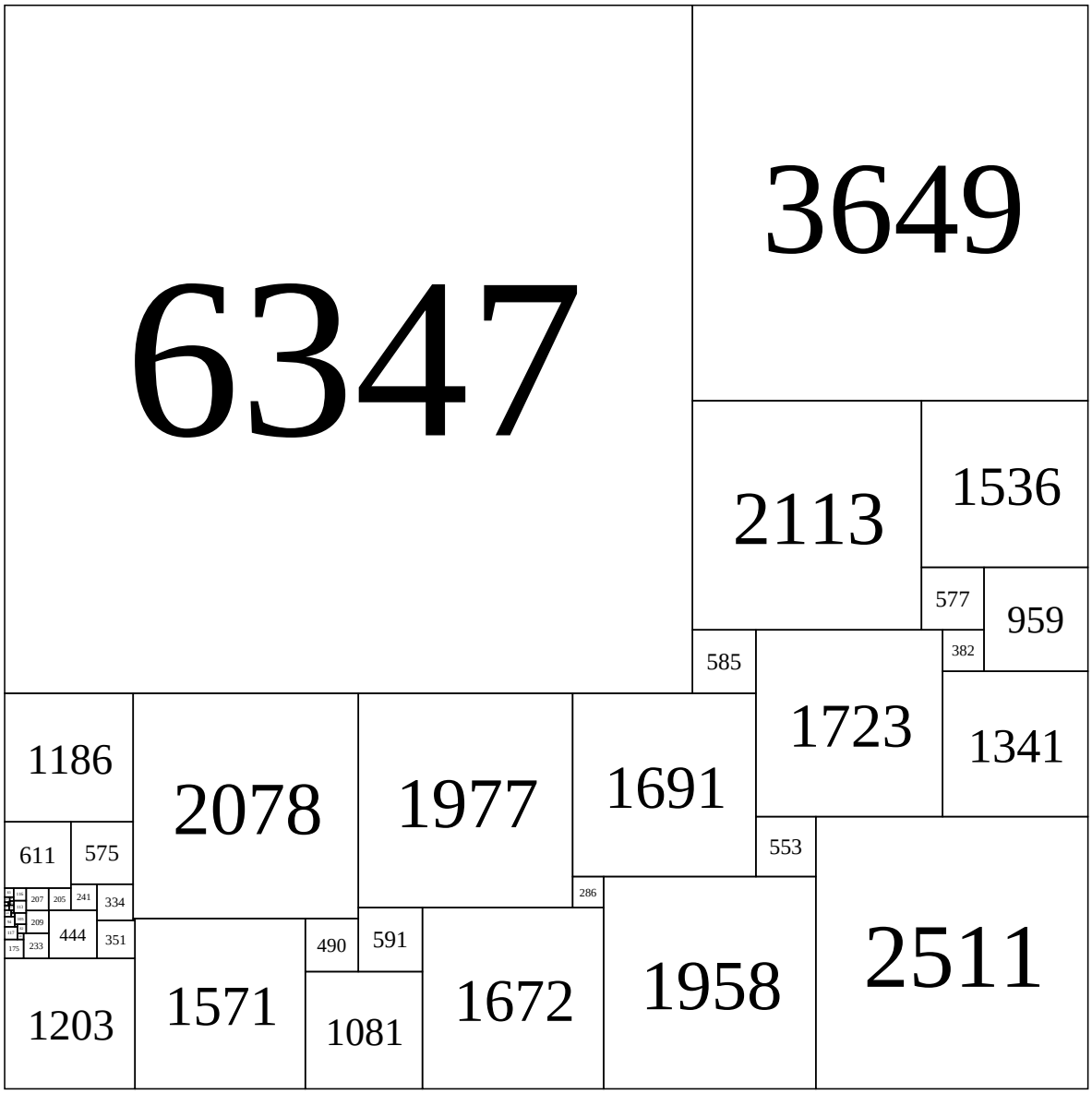
62 9995 B_T 2014



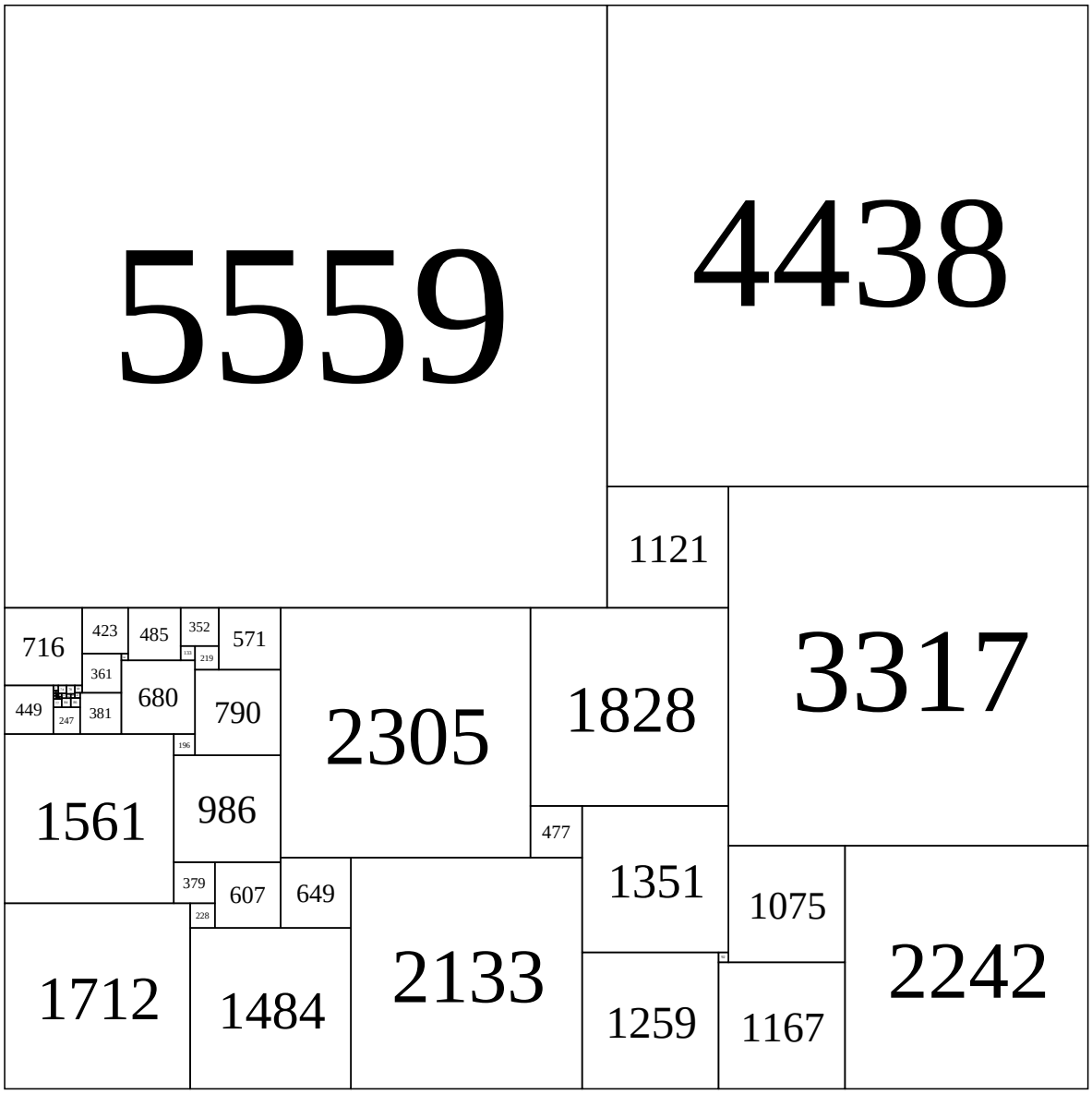
62 9995 B_T 2014



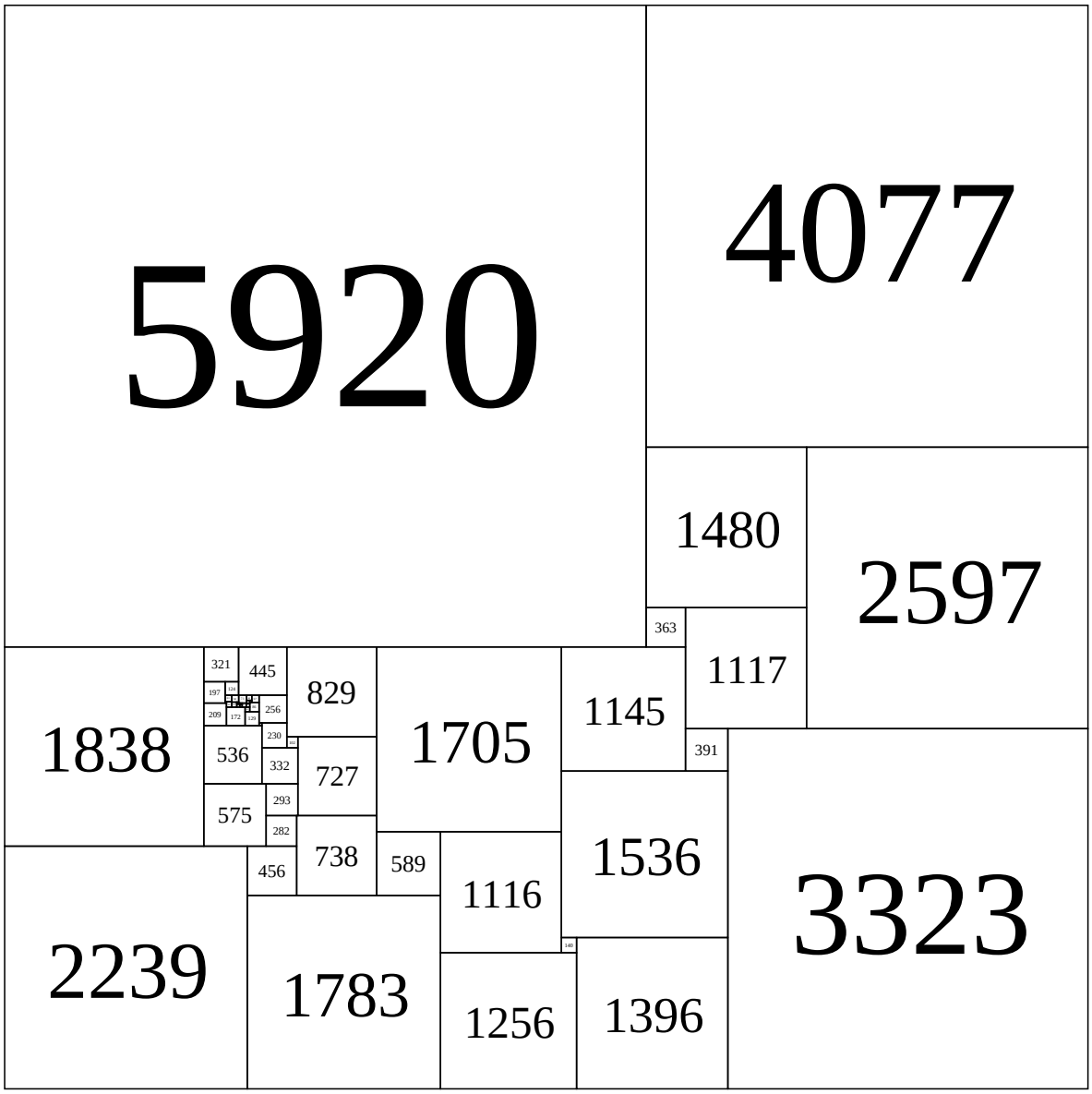
62 9996 B_T 2014



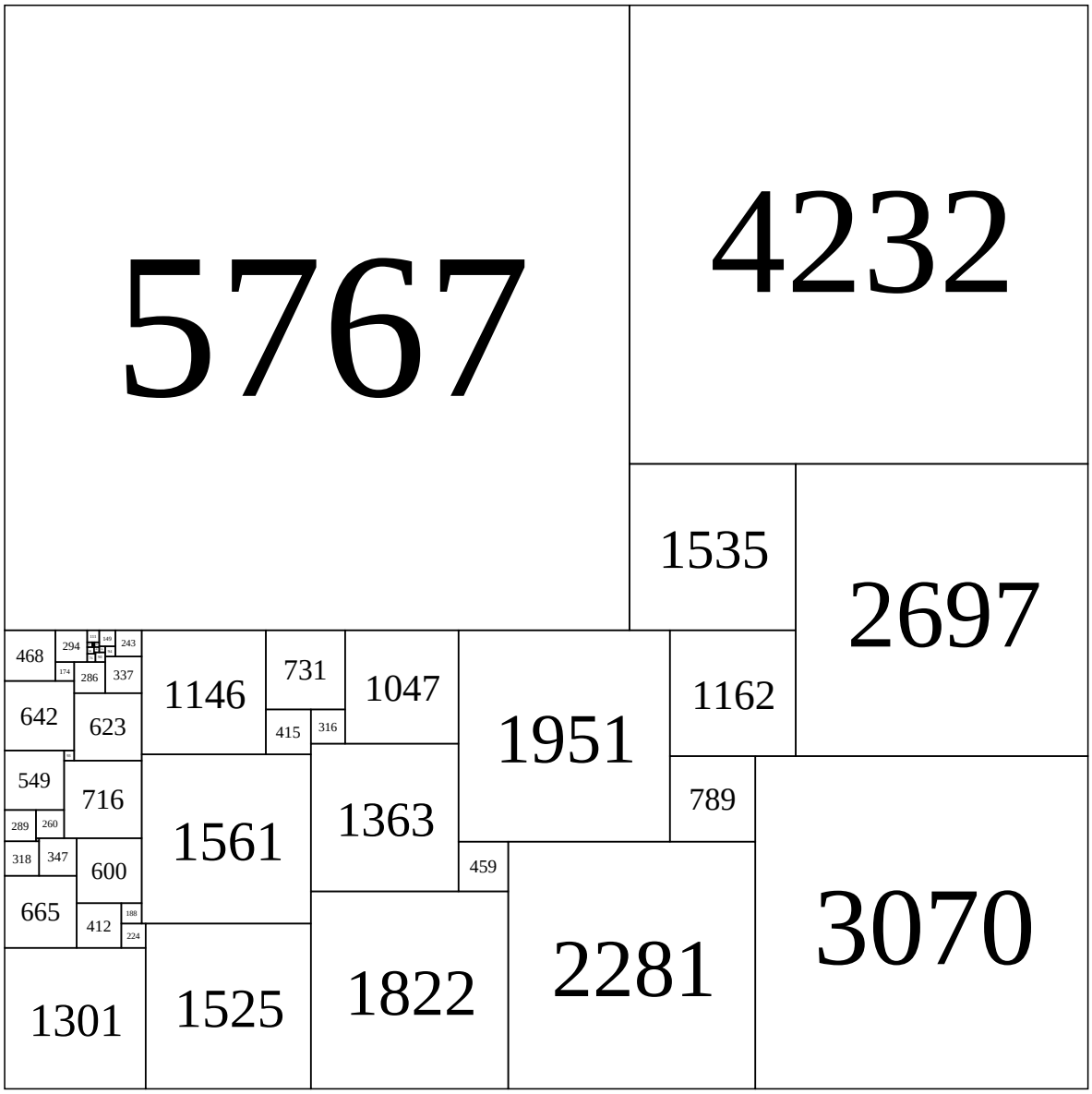
62 9996 BLM 2018 <-- 62 9411 B_T 2014



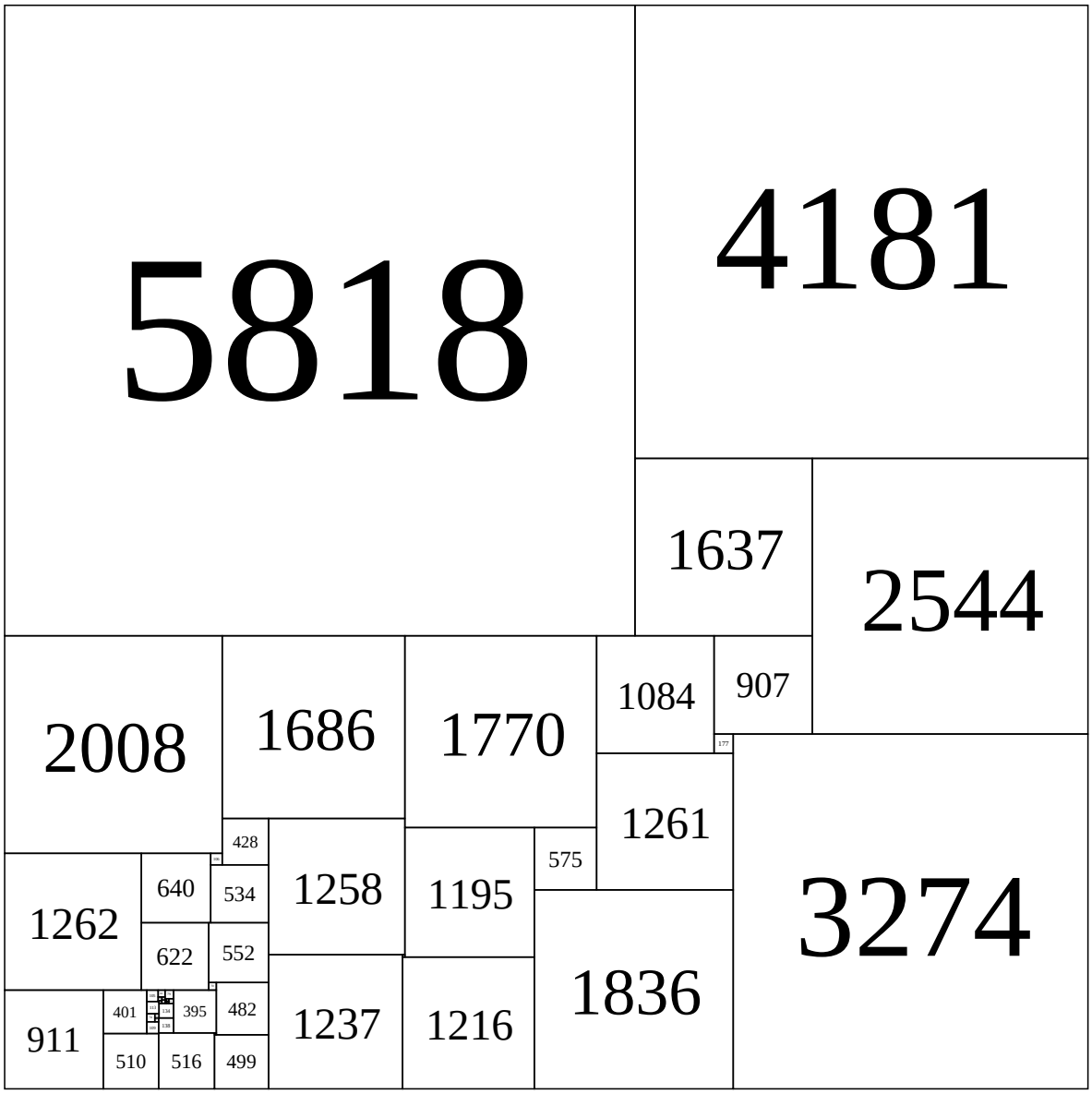
62 9997 B_T 2014



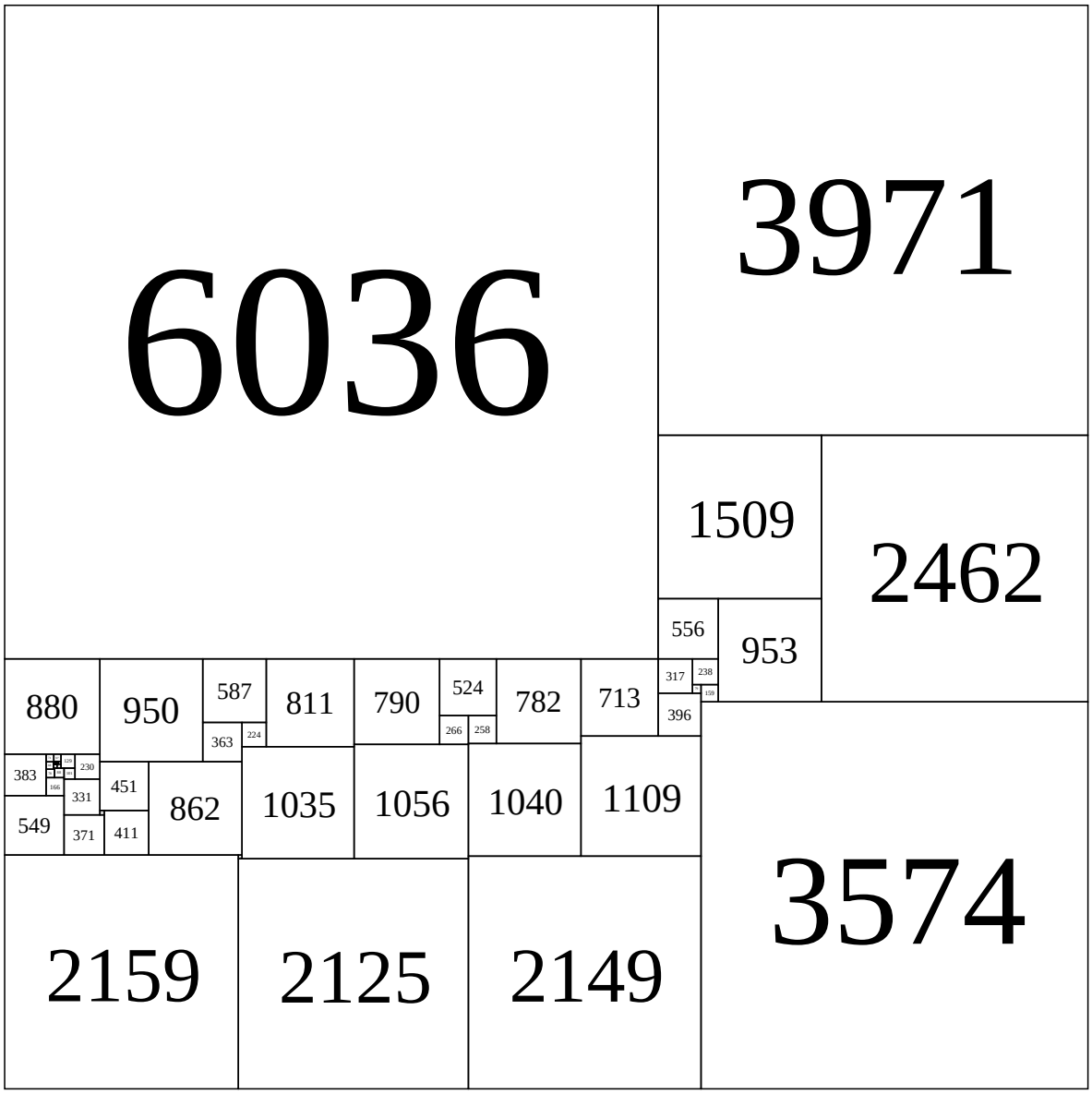
62 9997 BLM 2018 <-- 62 9634 B_T 2014



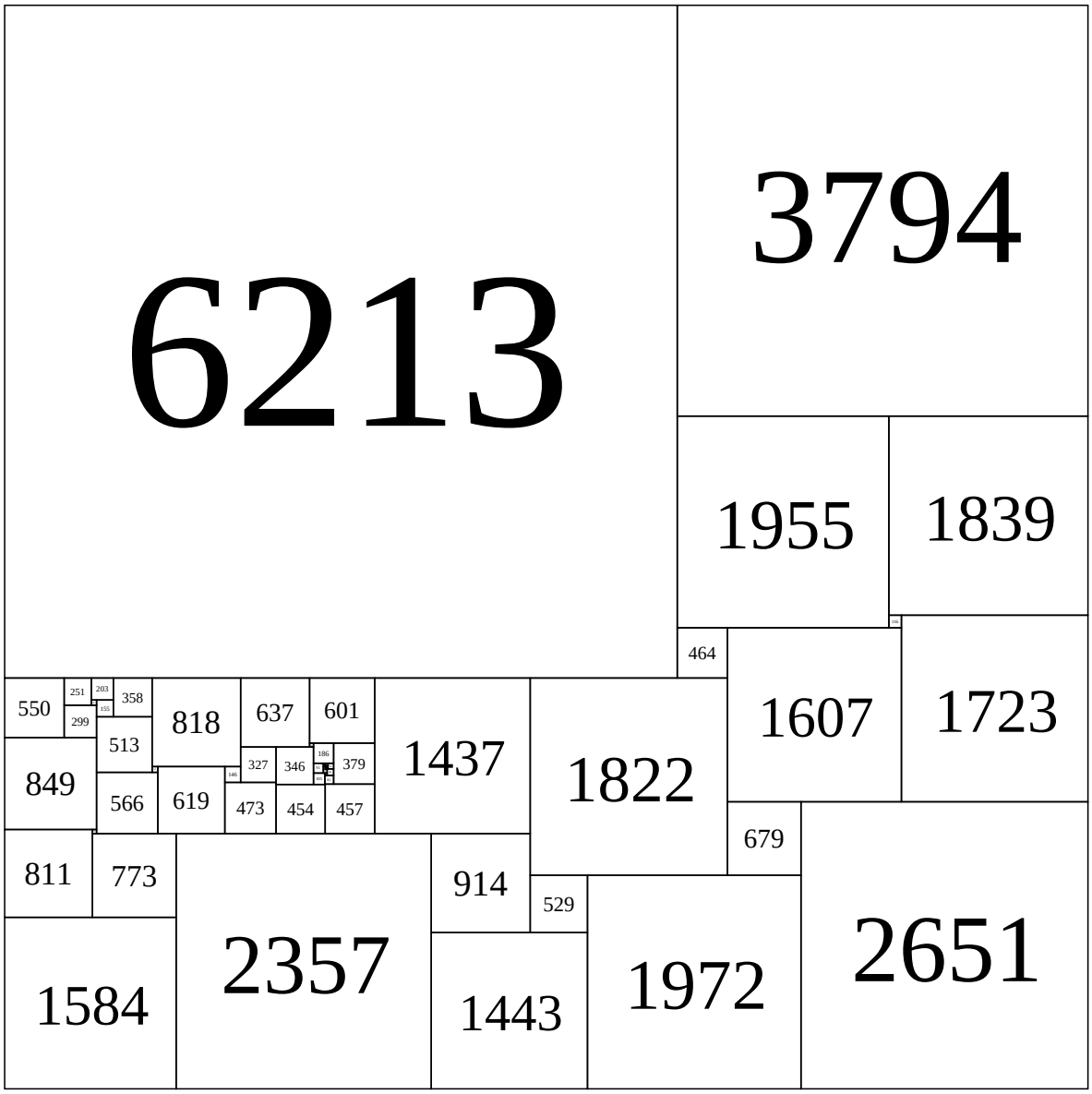
62 9999 B_T 2014



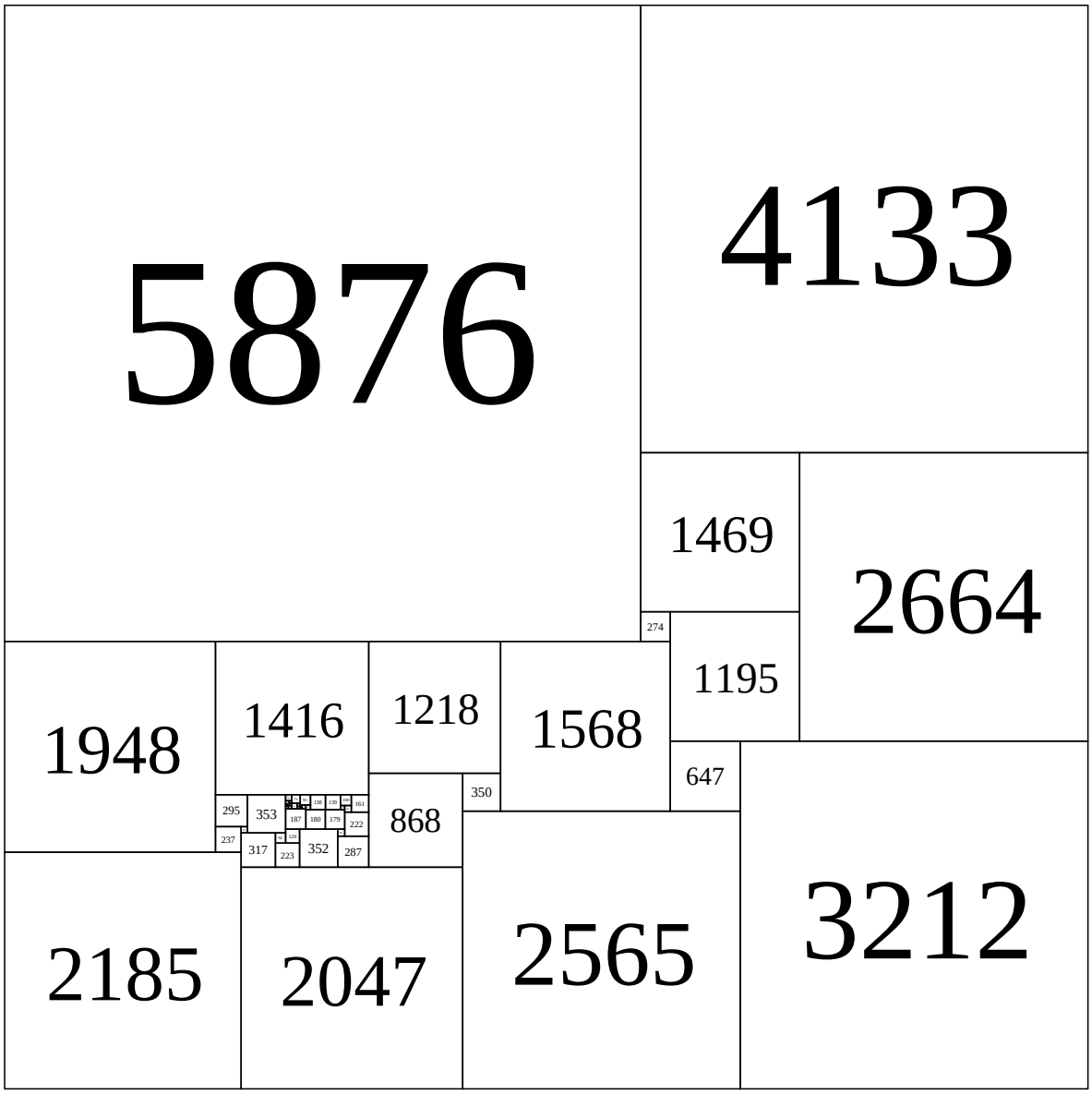
62 9999 B_T 2014



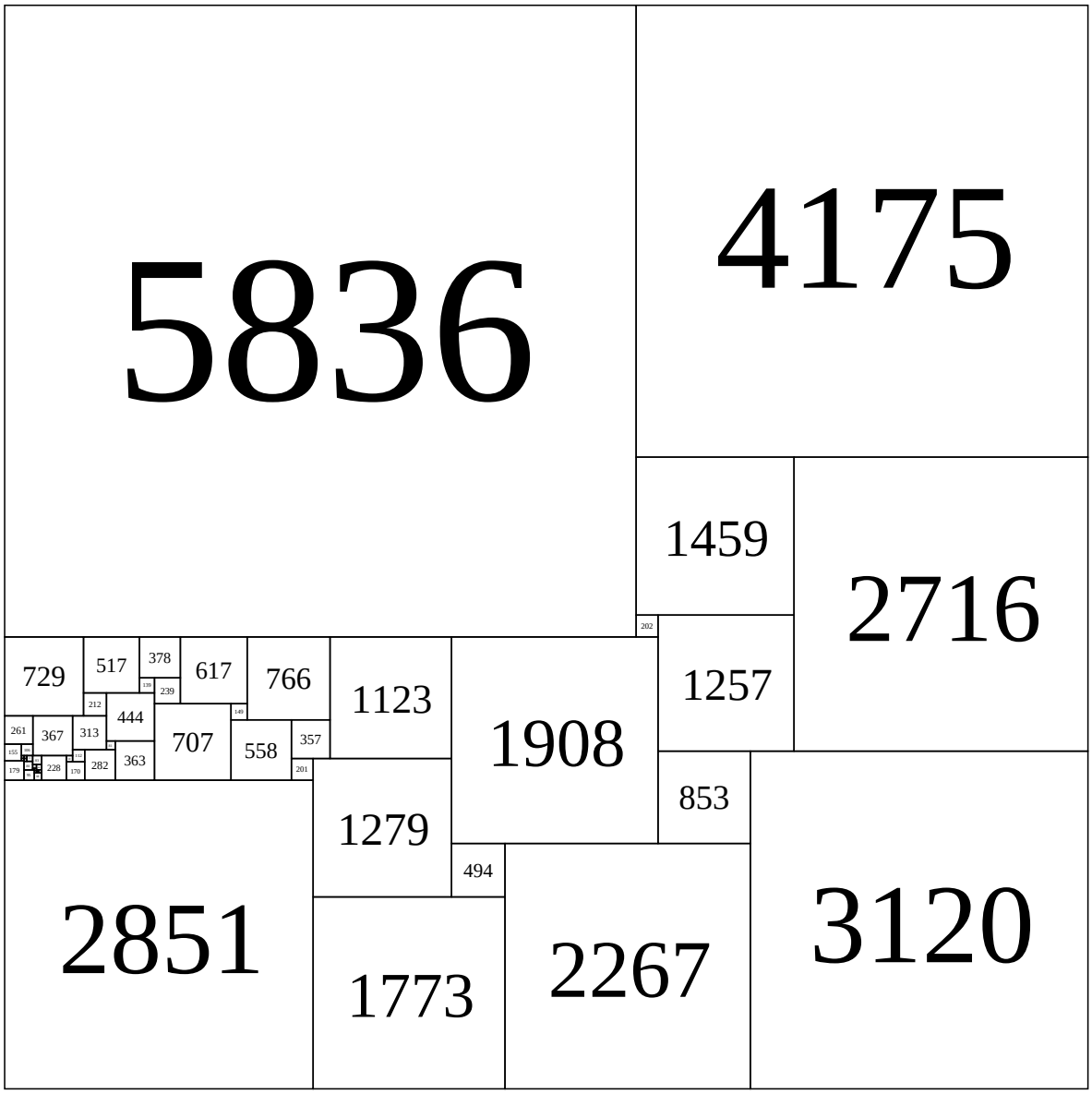
62 10007 BLM 2018 <-- 62 9451 B_T 2014



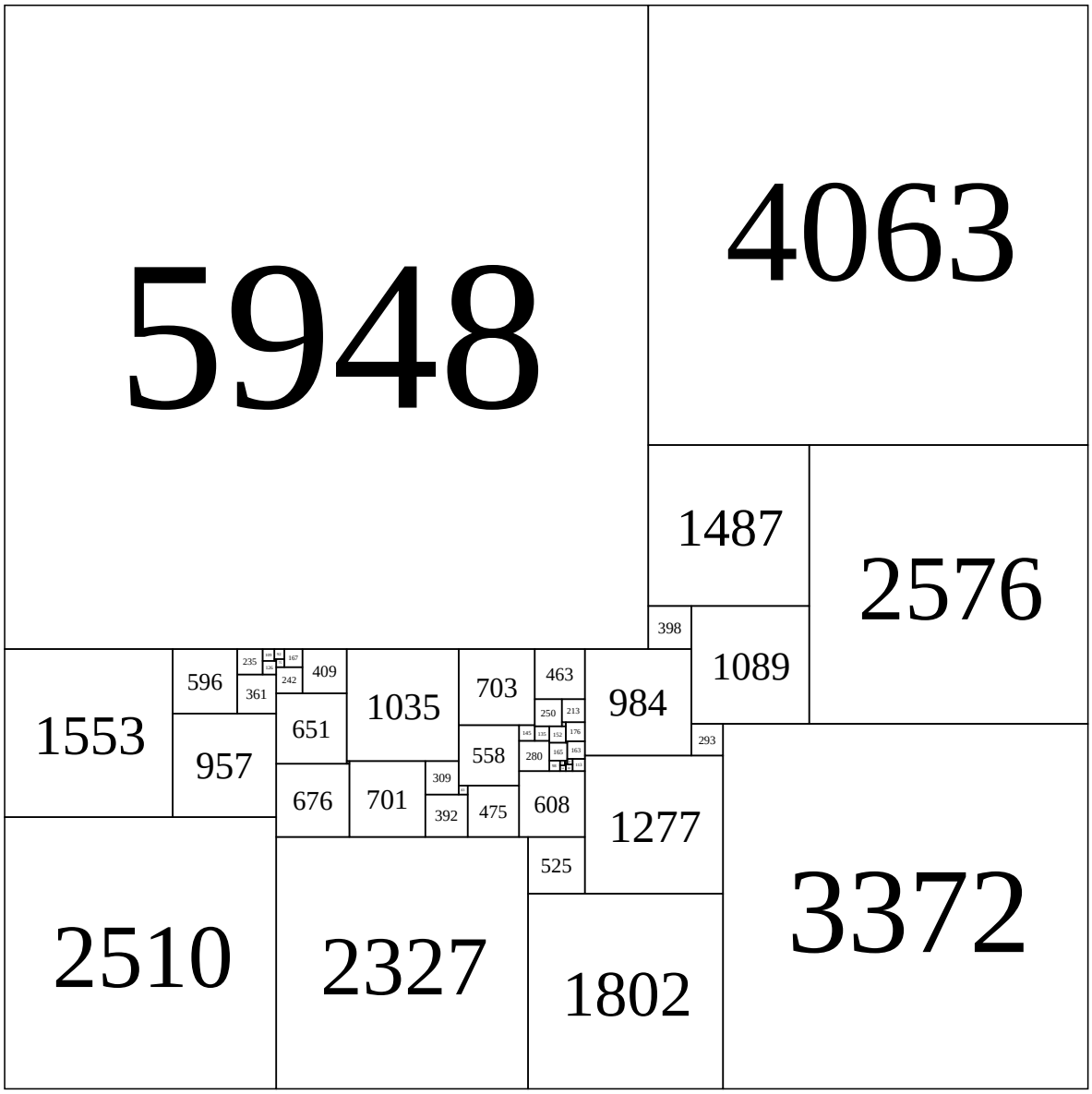
62 10007 BLM 2018 <-- 62 9543 B_T 2014



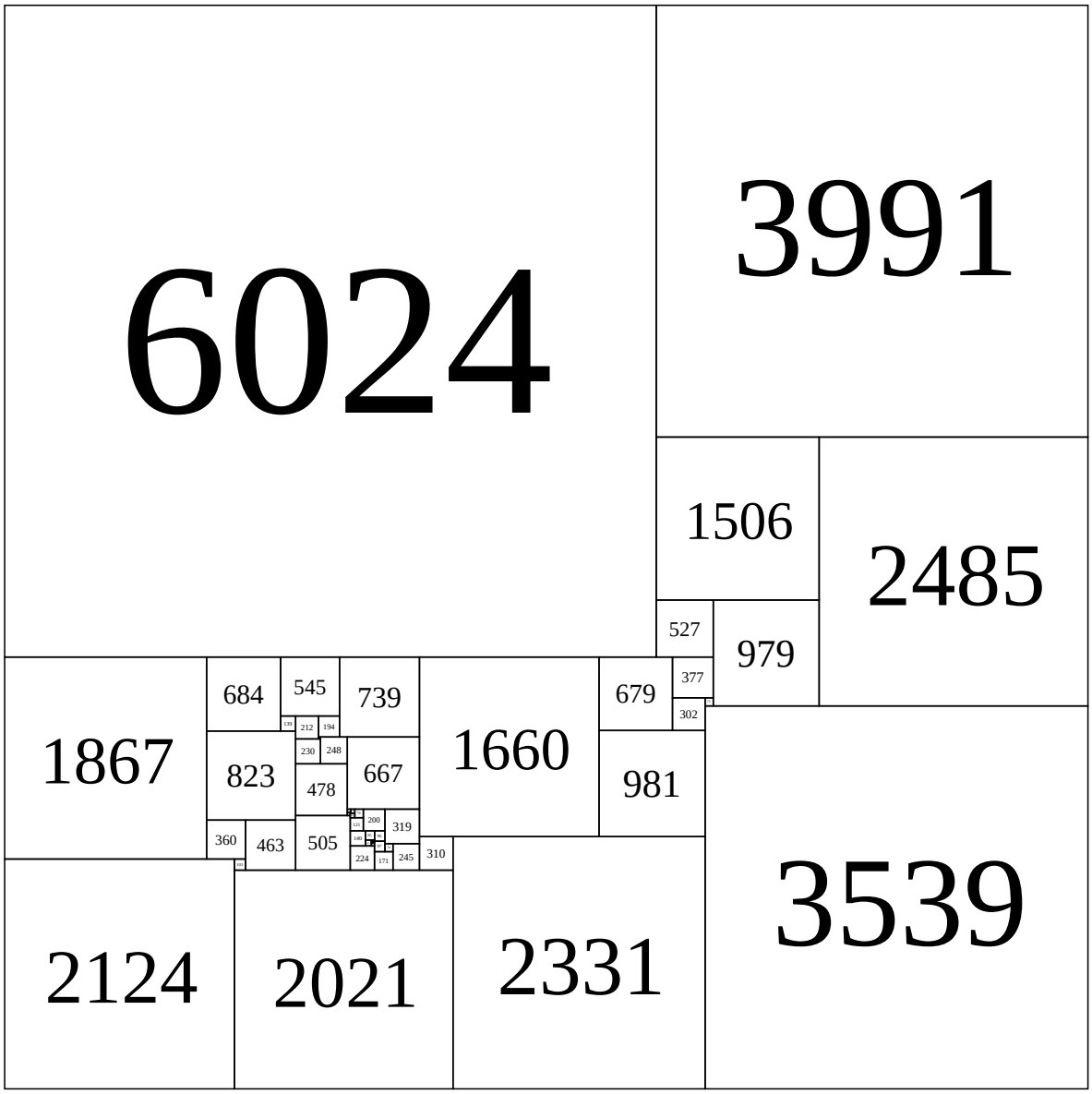
62 10009 BLM 2018 <-- 62 9735 B_T 2014



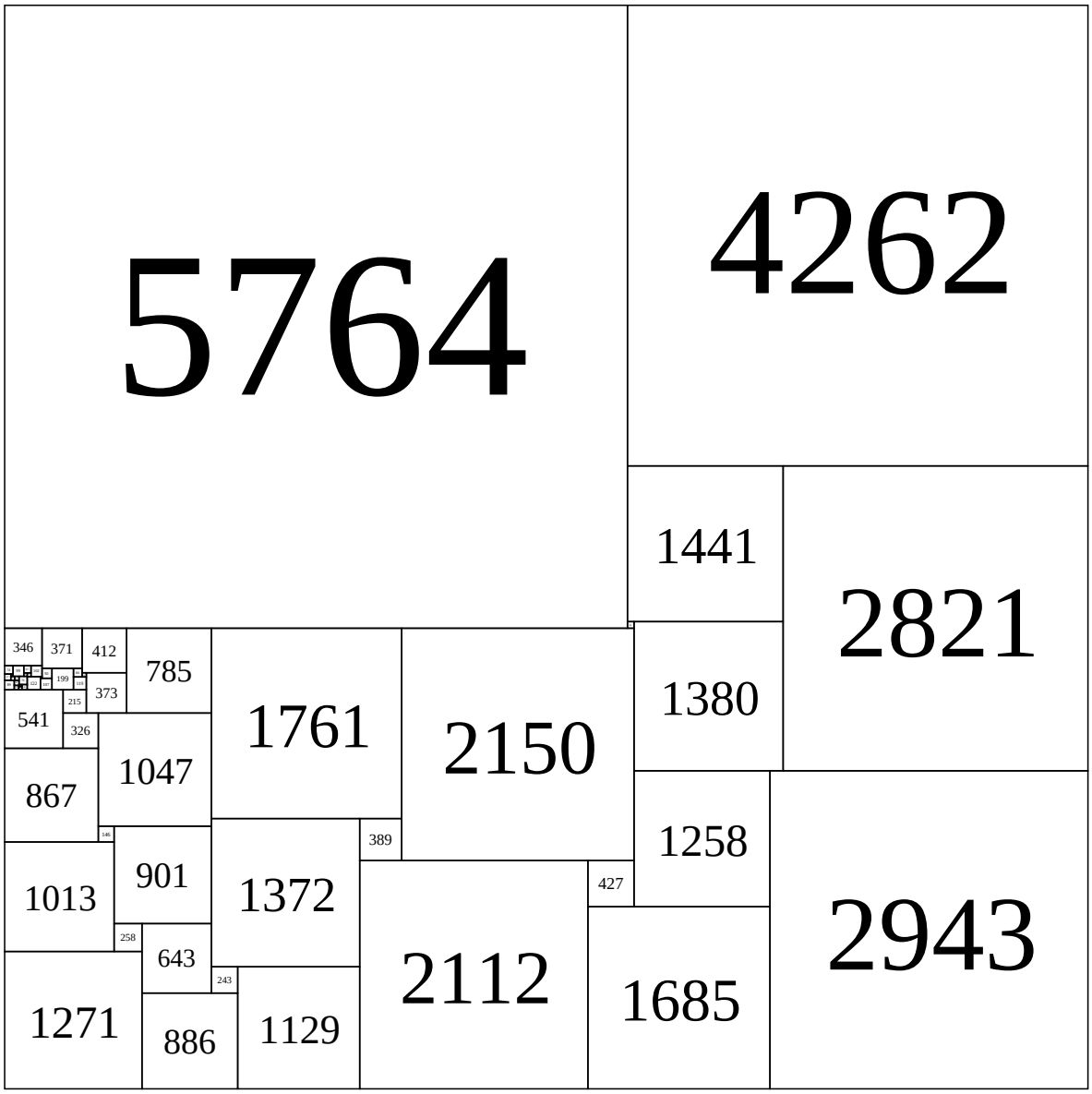
62 10011 BLM 2018 <-- 62 9809 B_T 2014



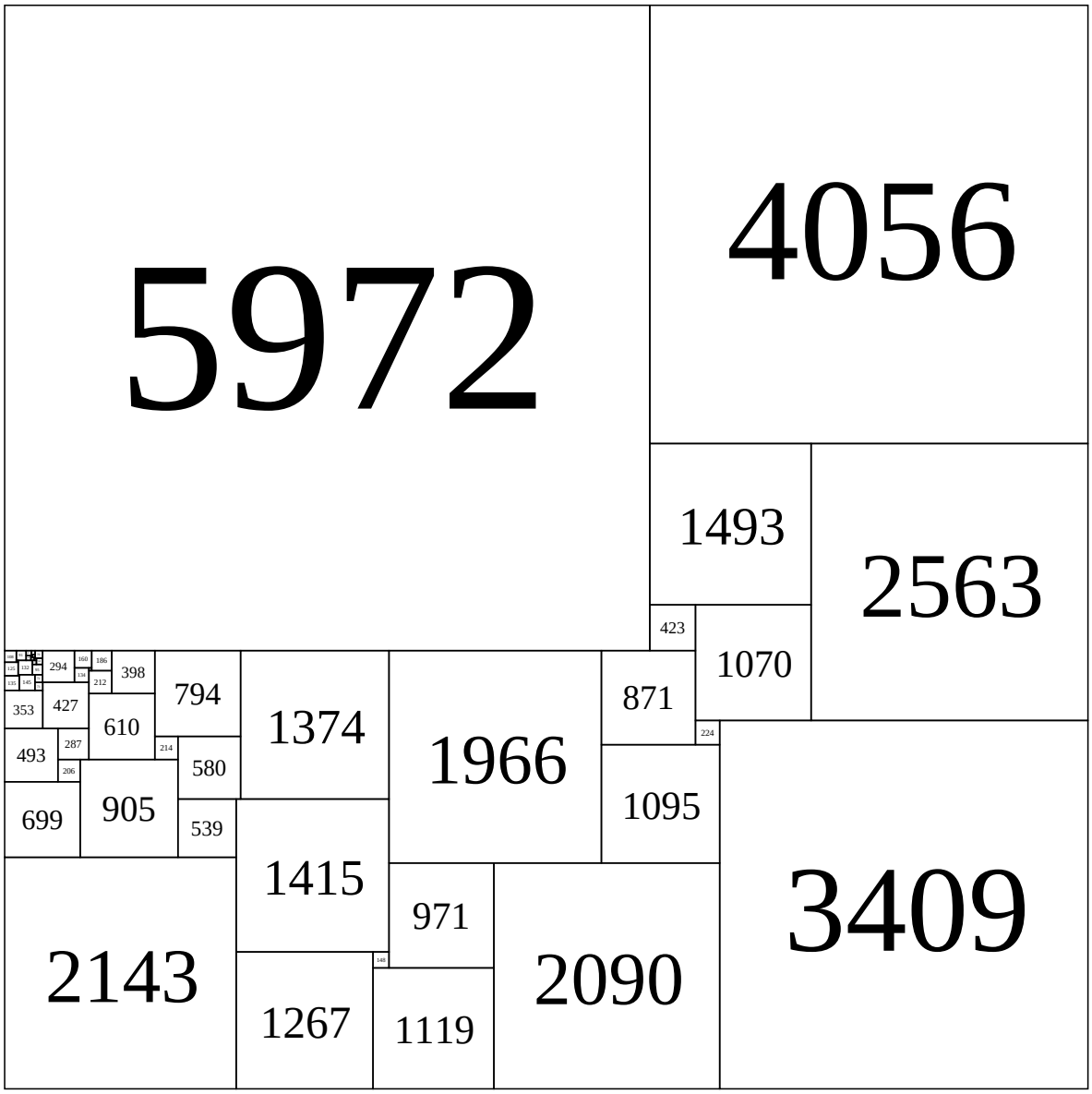
62 10011 BLM 2018 <-- 62 9613 B_T 2014



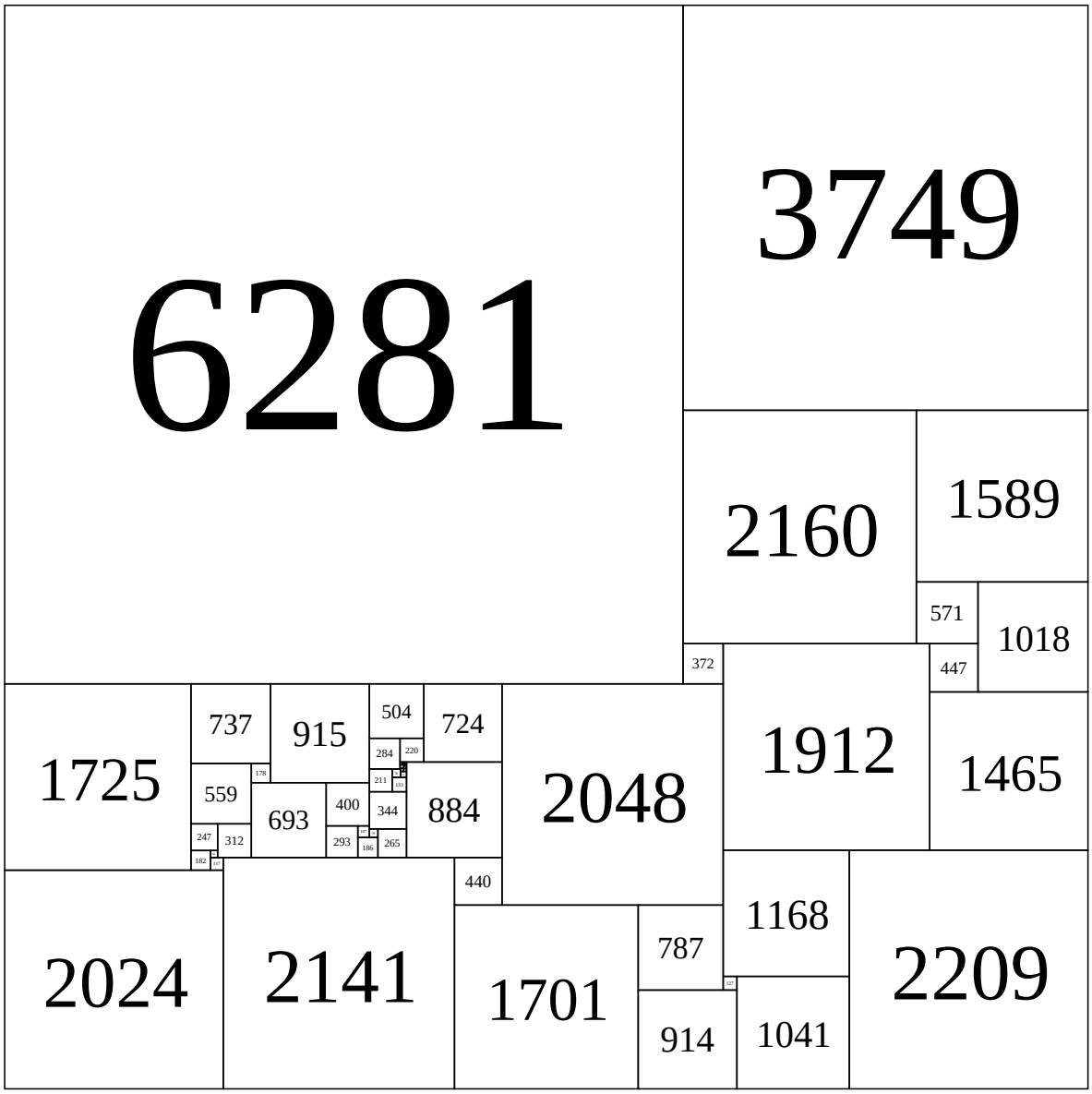
62 10015 BLM 2018 <-- 62 9488 B_T 2014



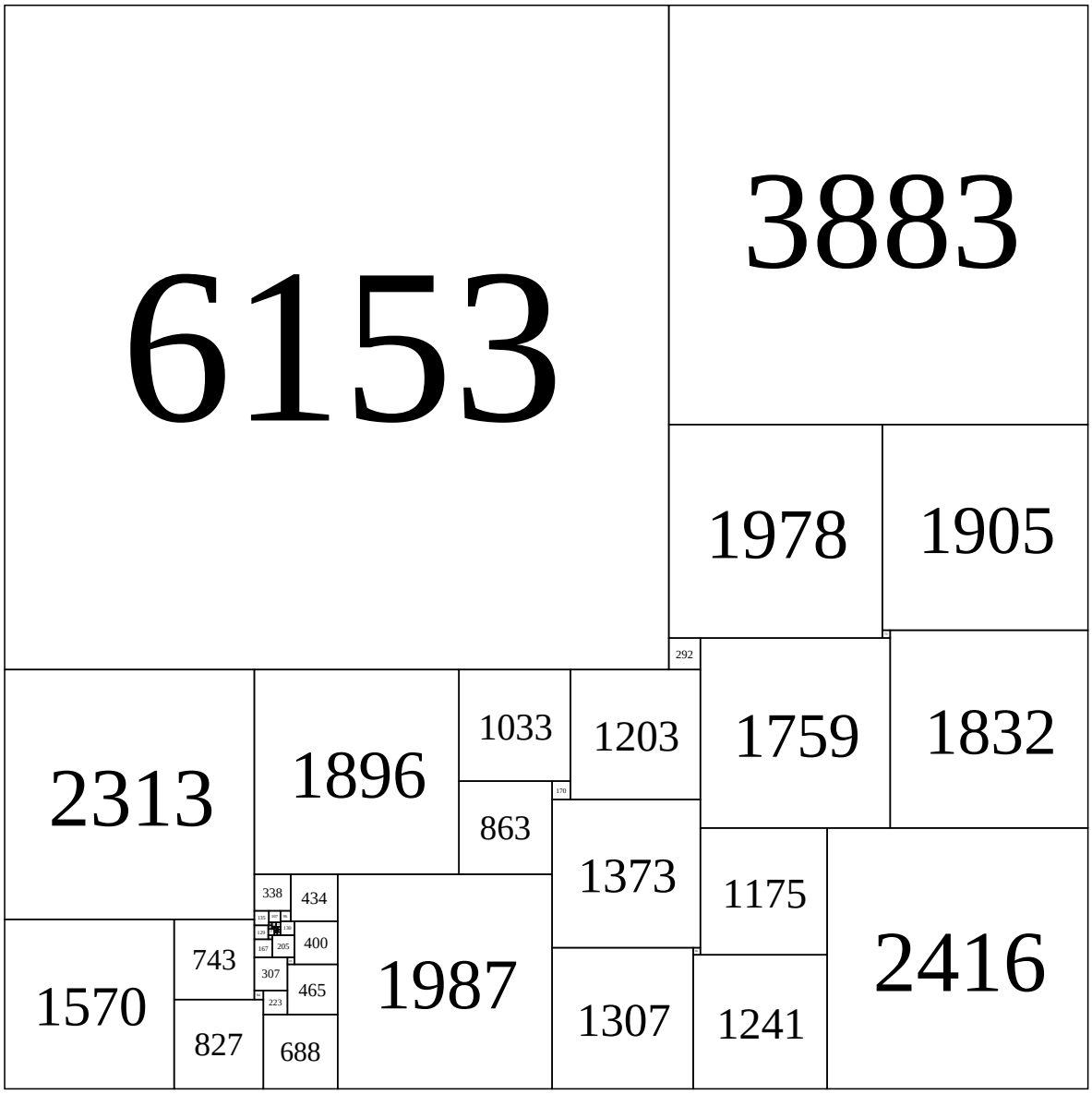
62 10026 BLM 2018 <-- 62 9965 B_T 2014



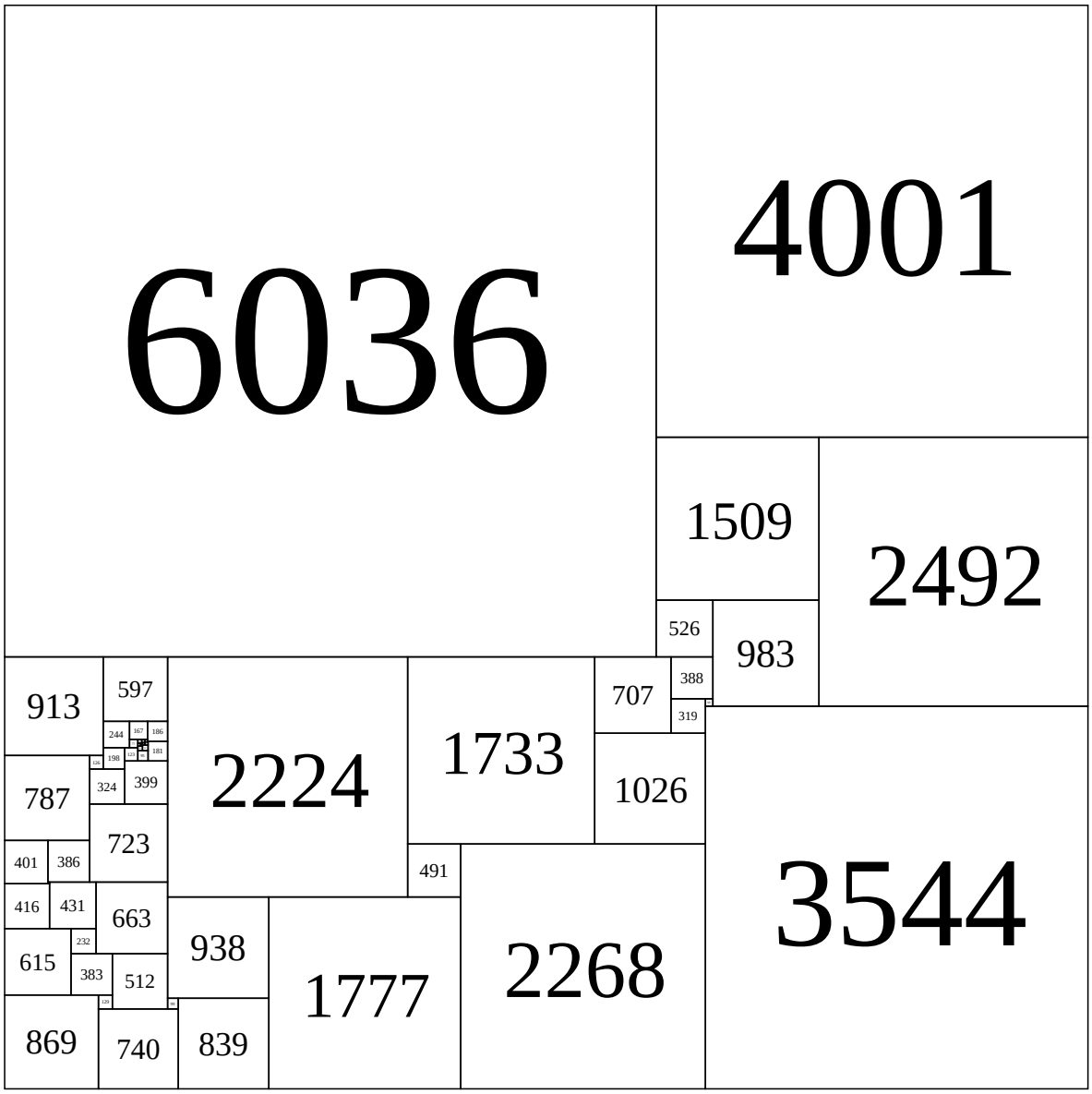
62 10028 BLM 2018 <-- 62 9605 B_T 2014



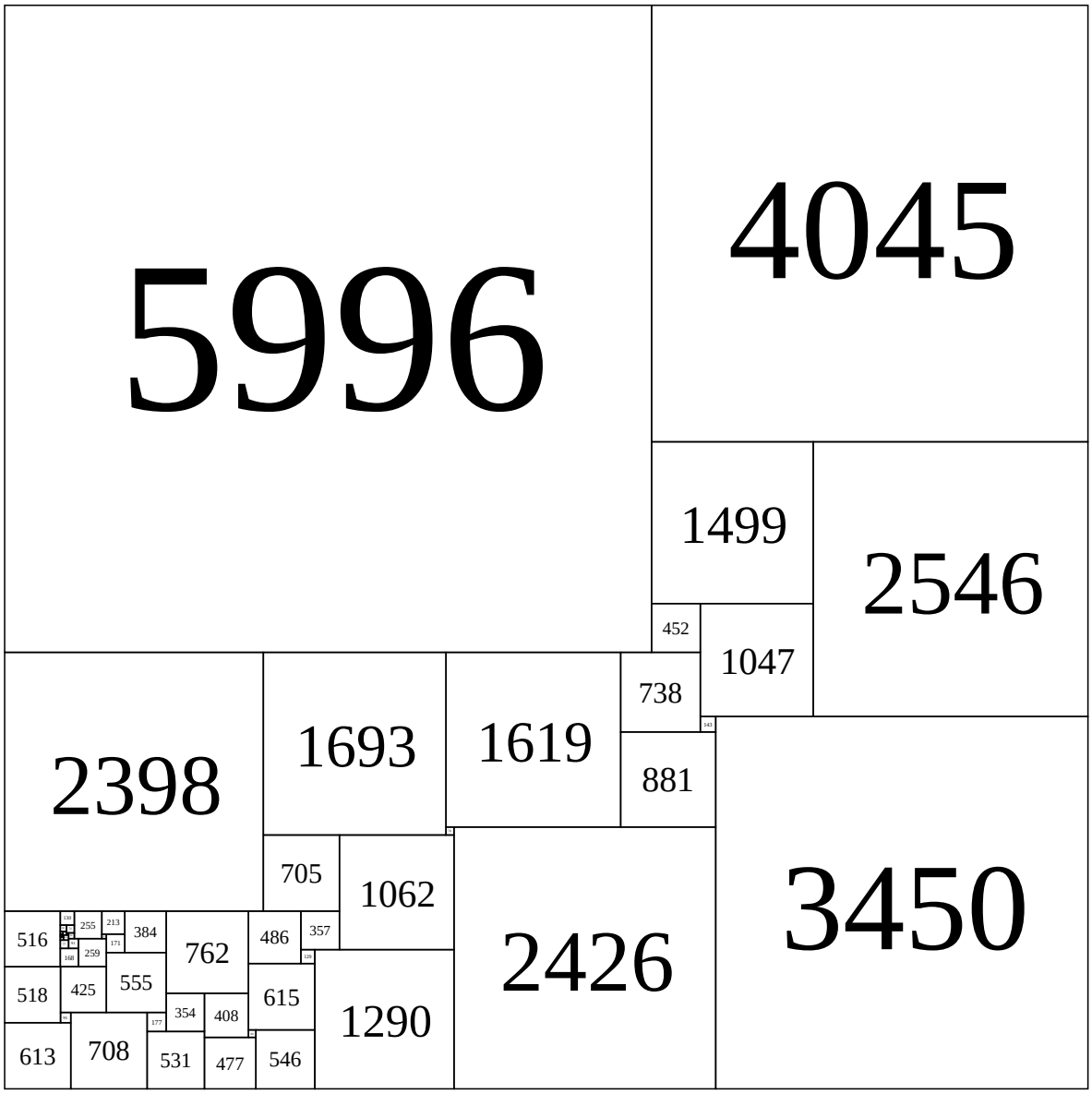
62 10030 BLM 2018 <-- 62 9658 B_T 2014



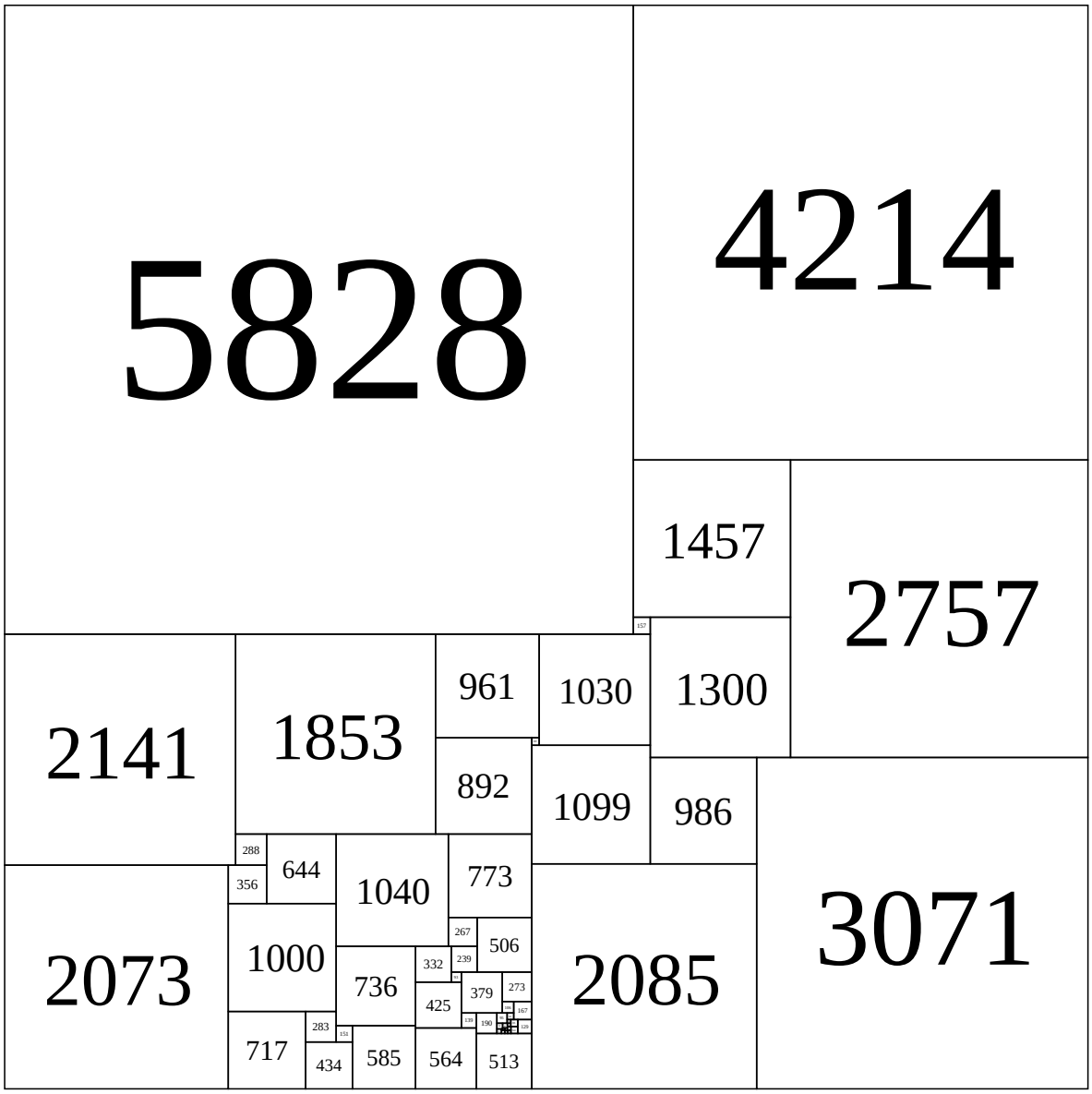
62 10036 BLM 2018 <-- 62 9744 B_T 2014



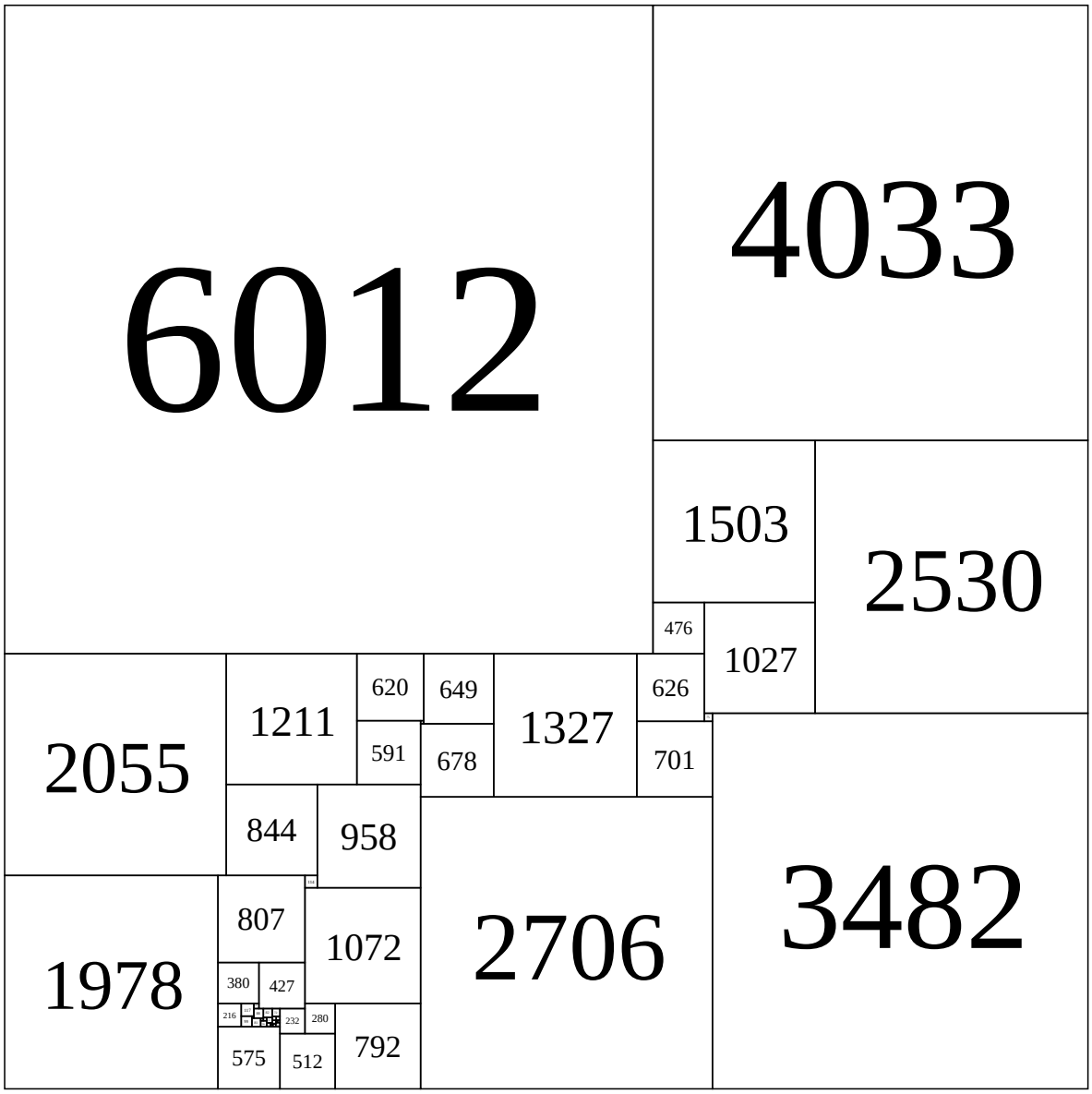
62 10037 BLM 2018 <-- 62 9511 B_T 2014



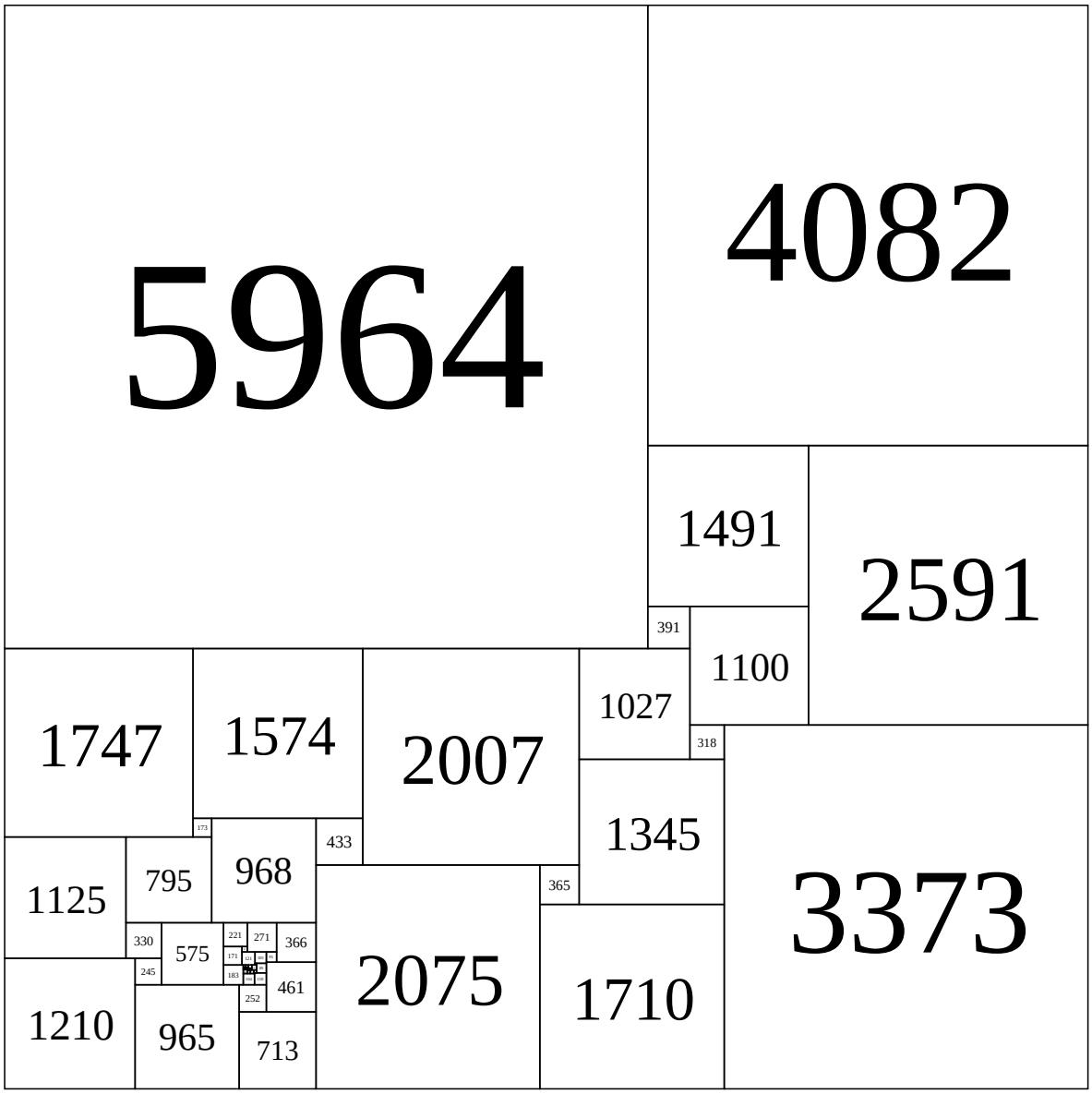
62 10041 BLM 2018 <-- 62 9589 B_T 2014



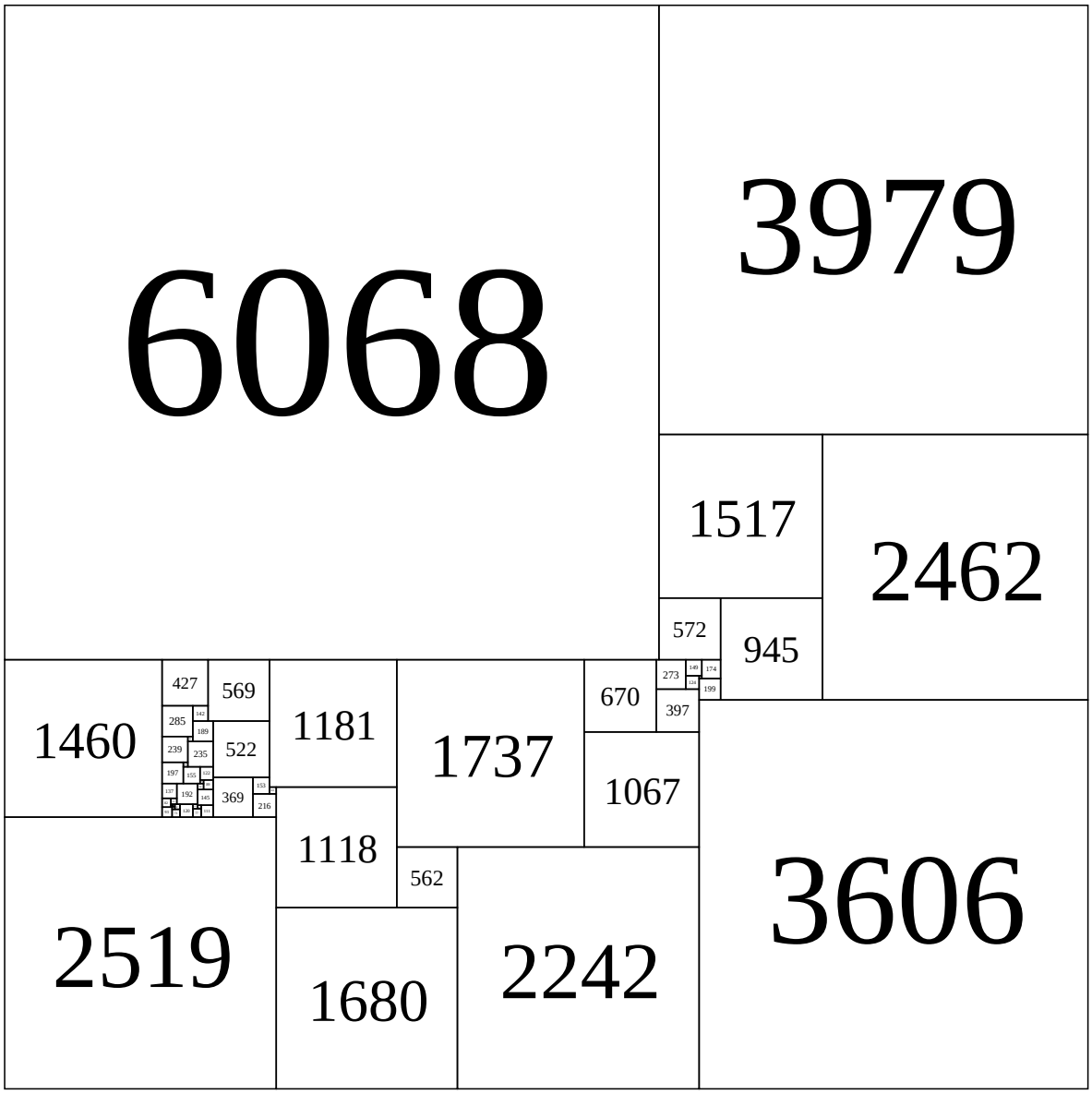
62 10042 BLM 2018 <-- 62 9885 B_T 2014



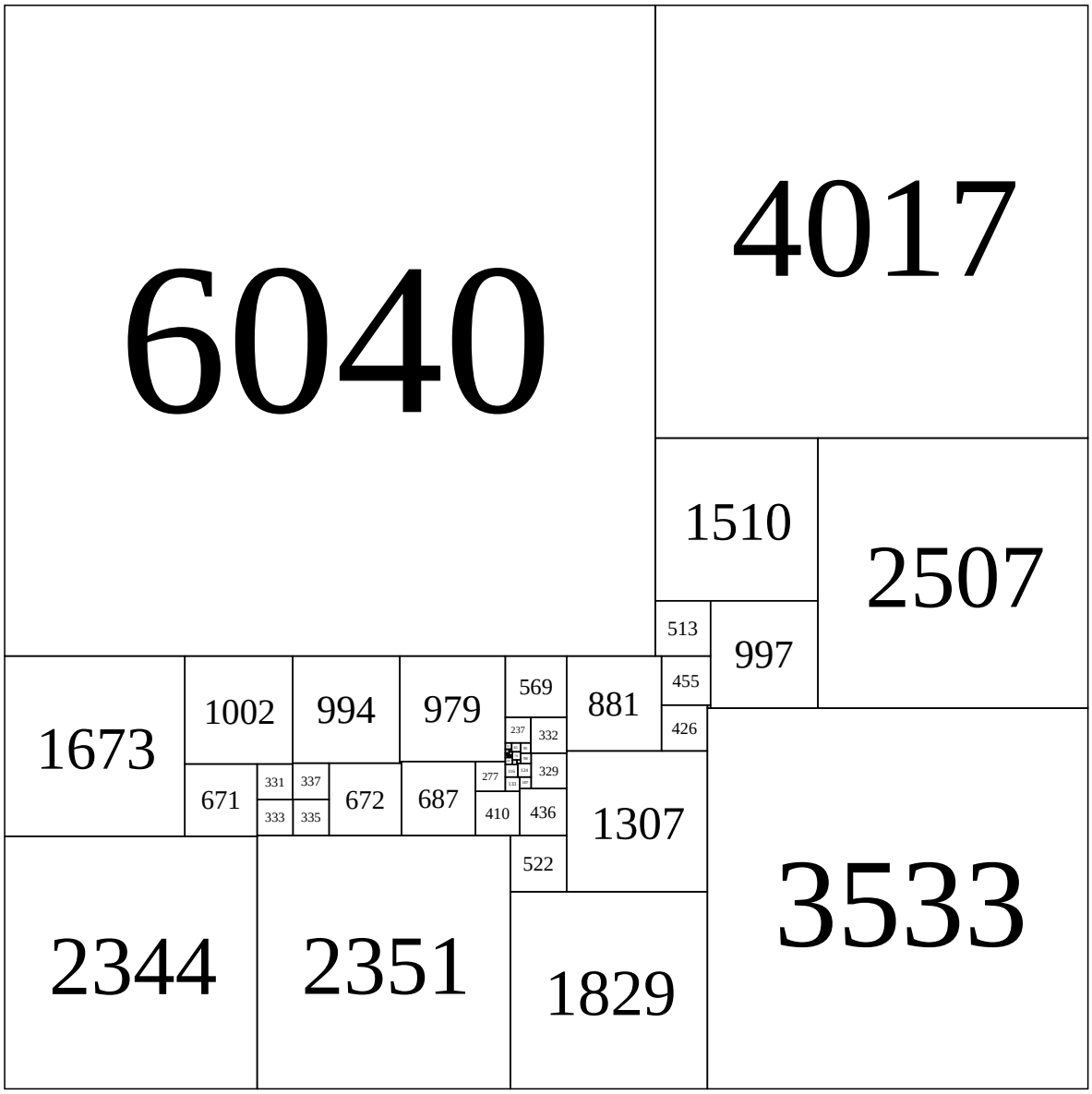
62 10045 BLM 2018 <-- 62 9569 B_T 2014



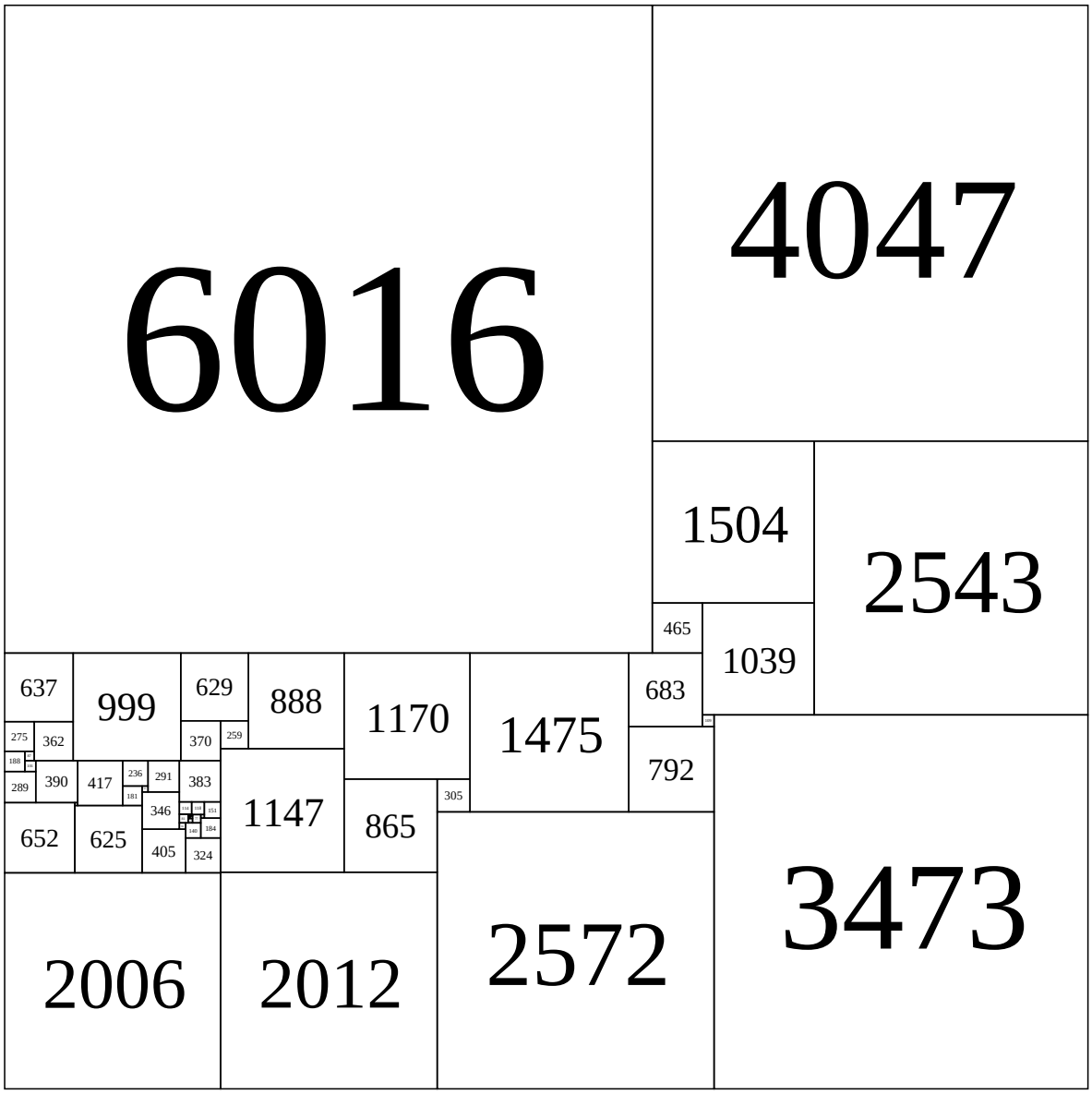
62 10046 BLM 2018 <-- 62 9655 B_T 2014



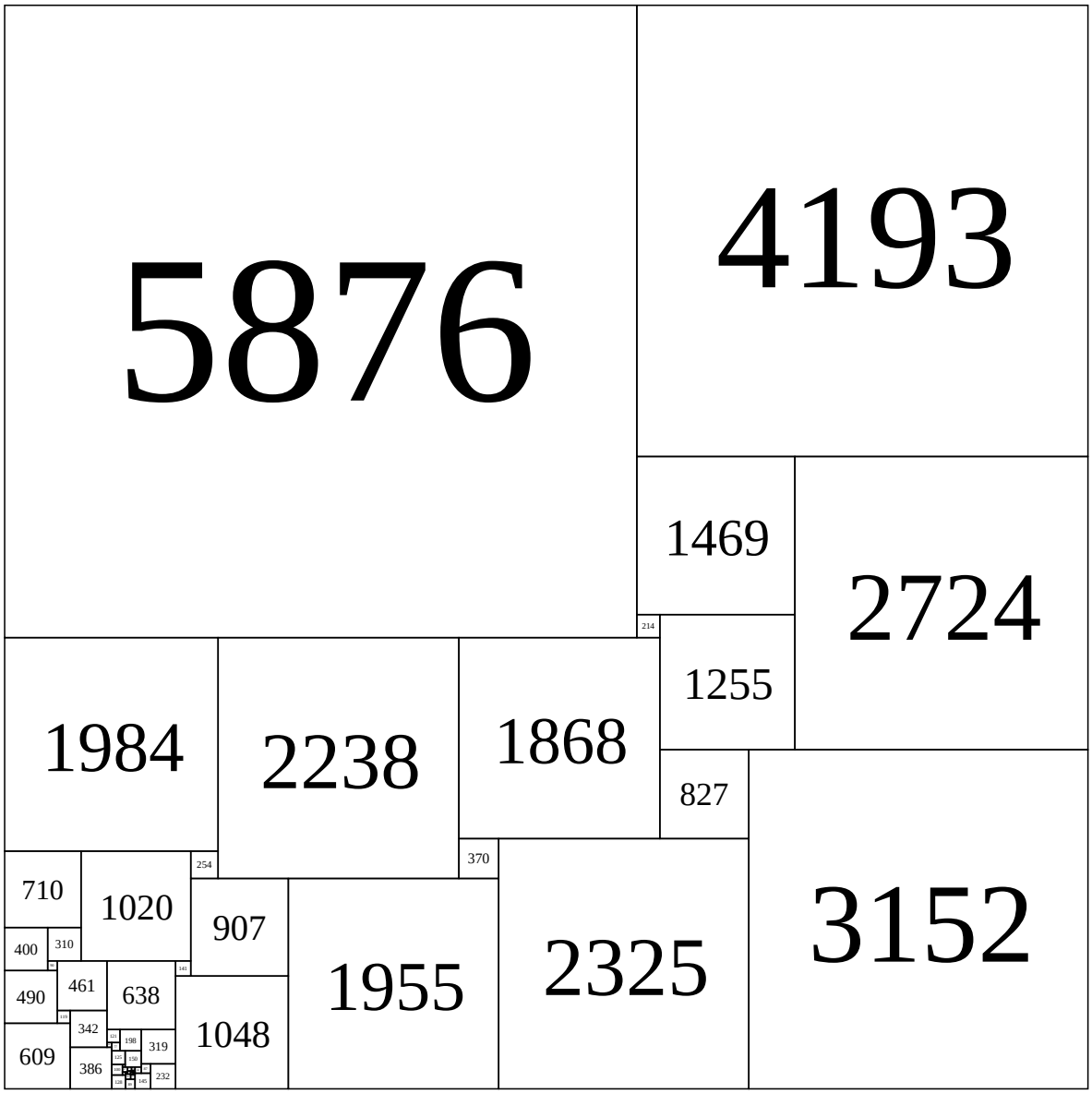
62 10047 BLM 2018 <-- 62 9475 B_T 2014



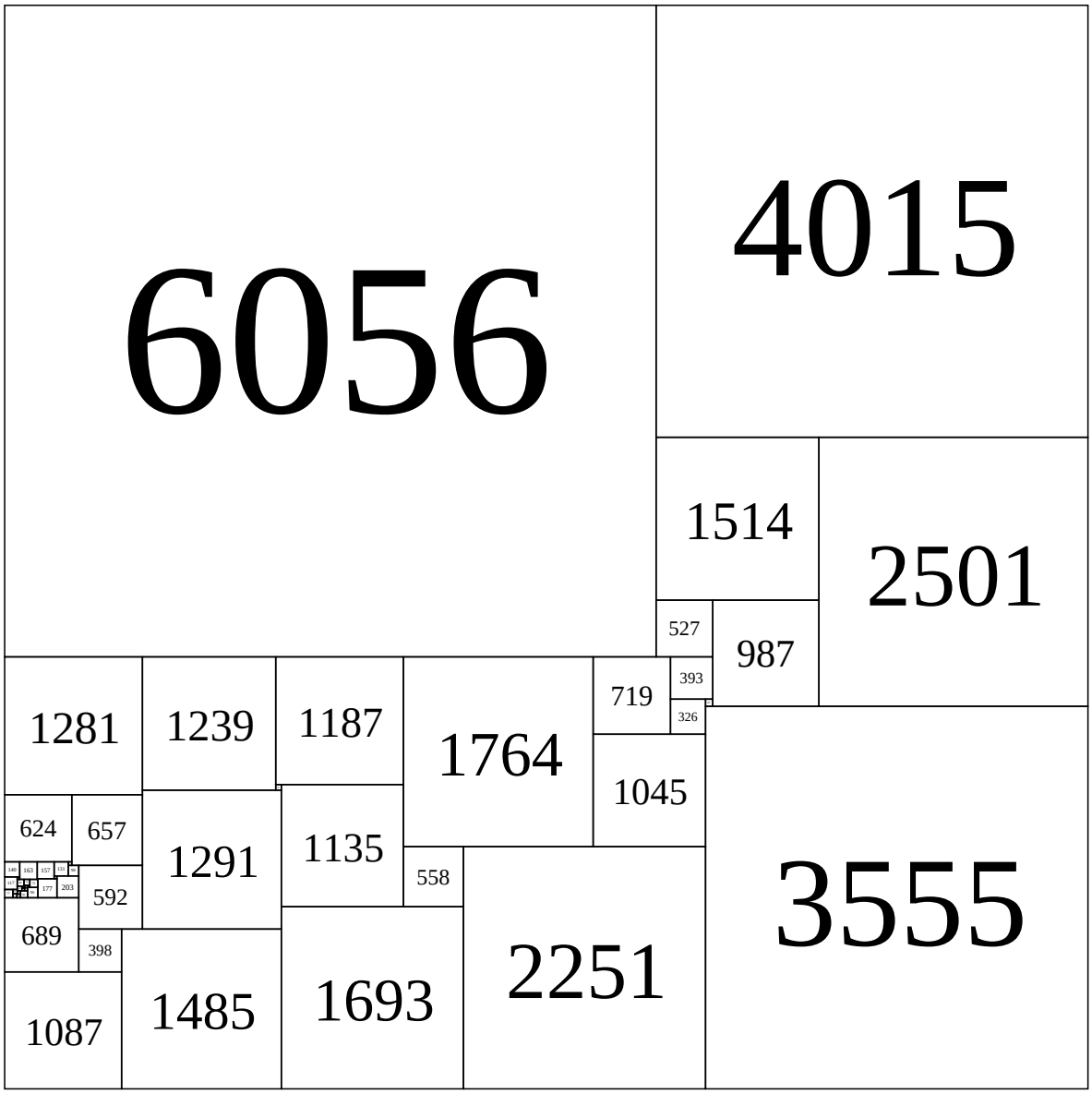
62 10057 BLM 2018 <-- 62 9544 B_T 2014



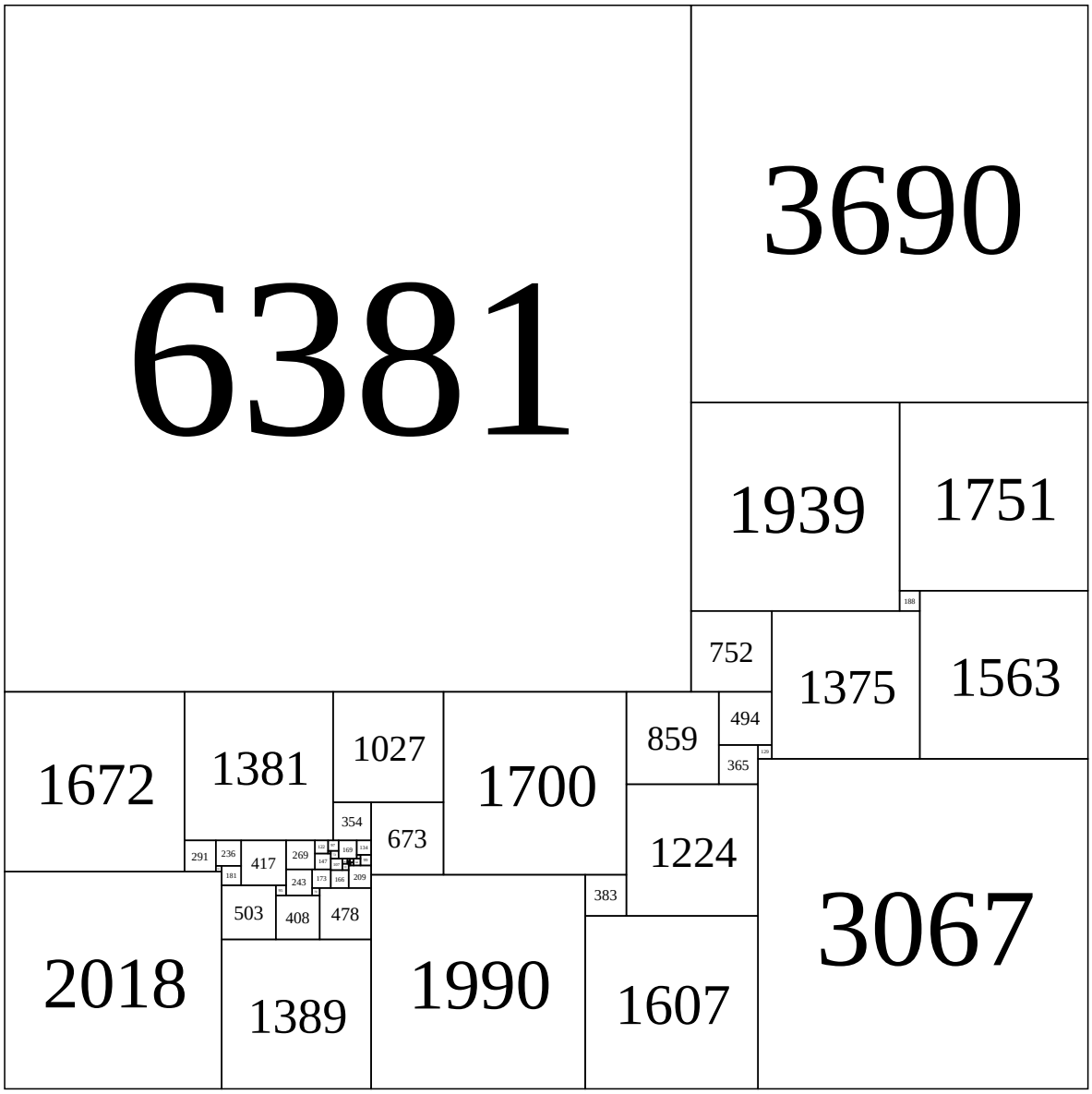
62 10063 BLM 2018 <-- 62 9598 B_T 2014



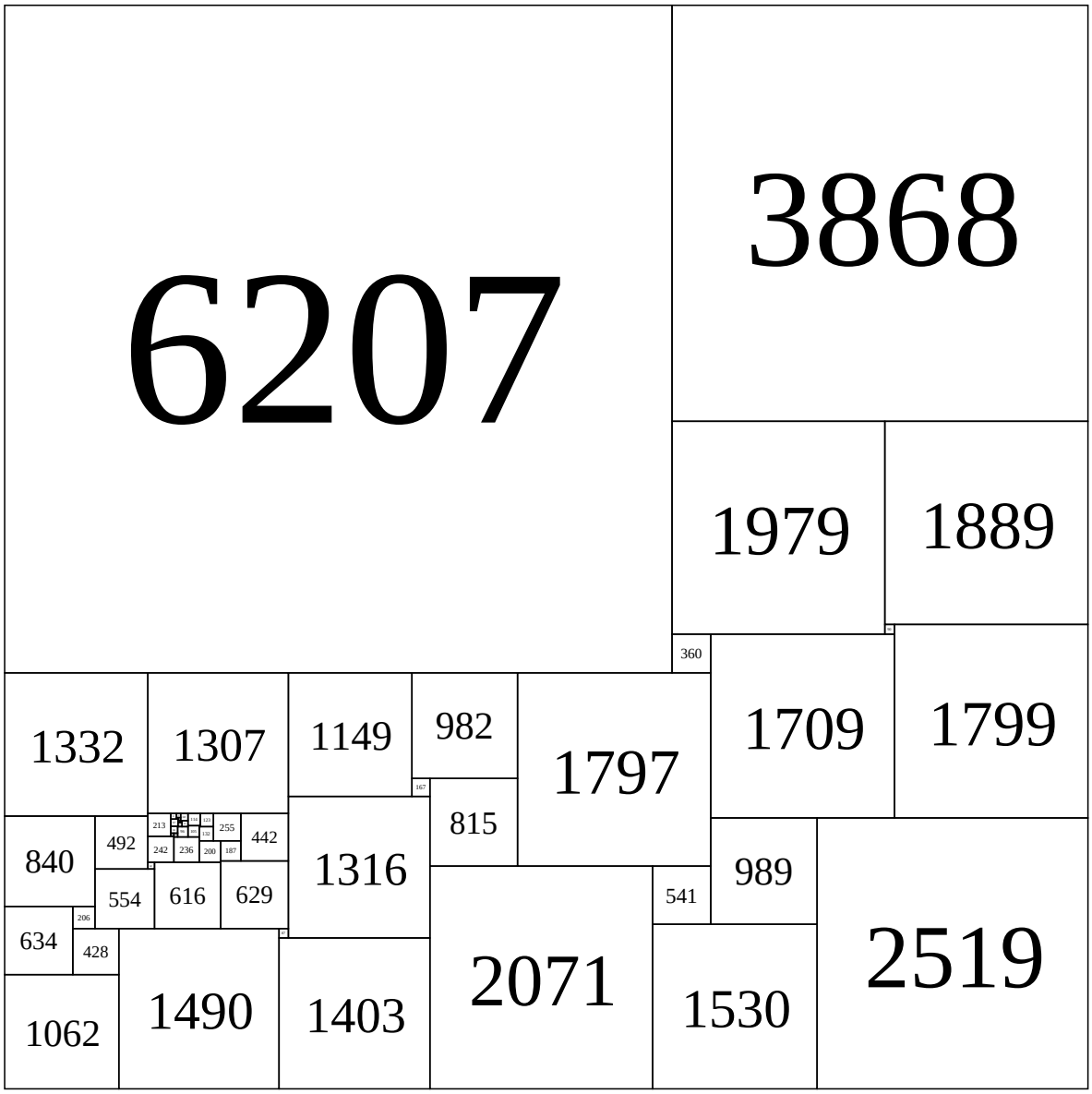
62 10069 BLM 2018 <-- 62 9855 B_T 2014



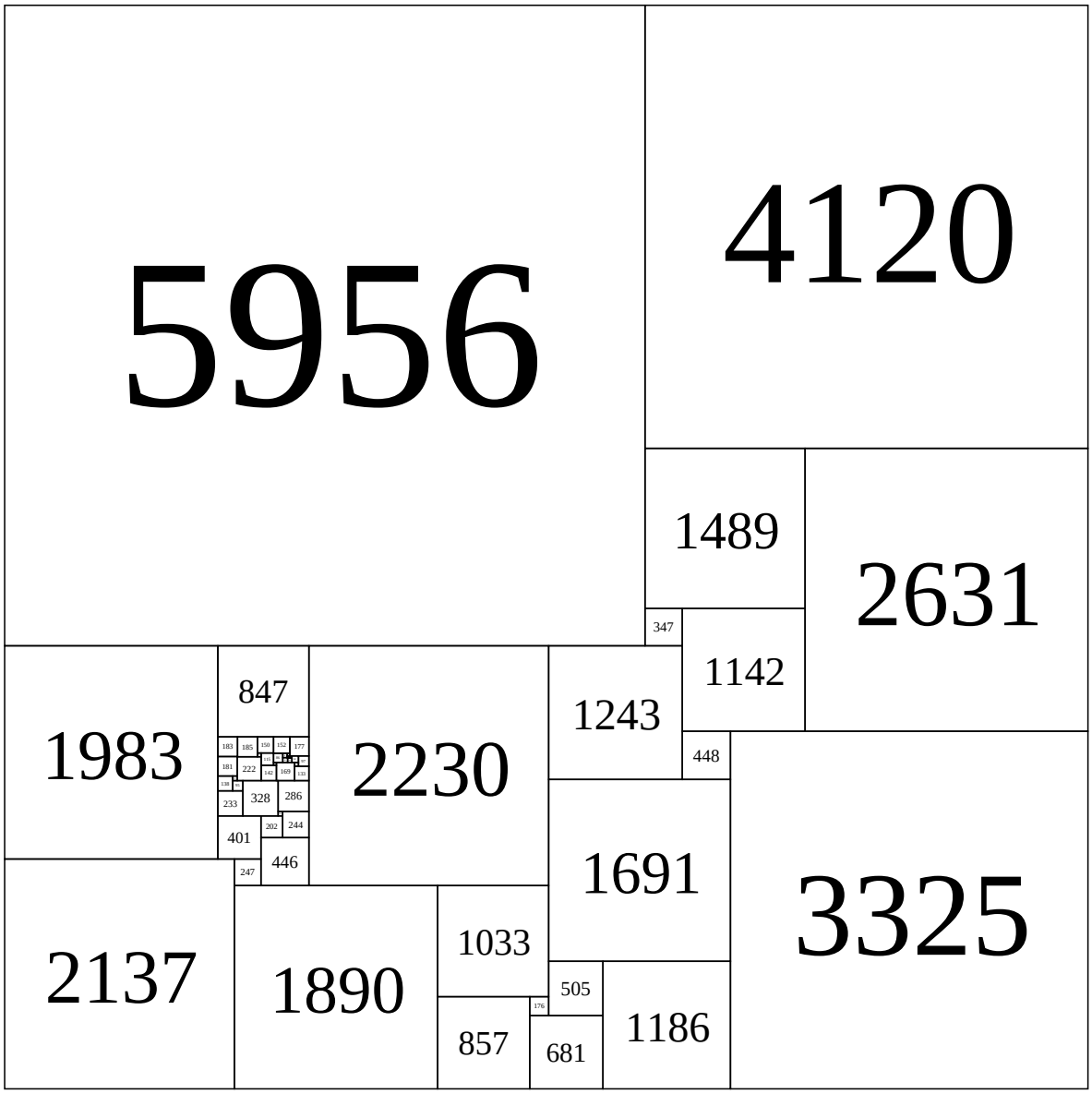
62 10071 BLM 2018 <-- 62 9544 B_T 2014



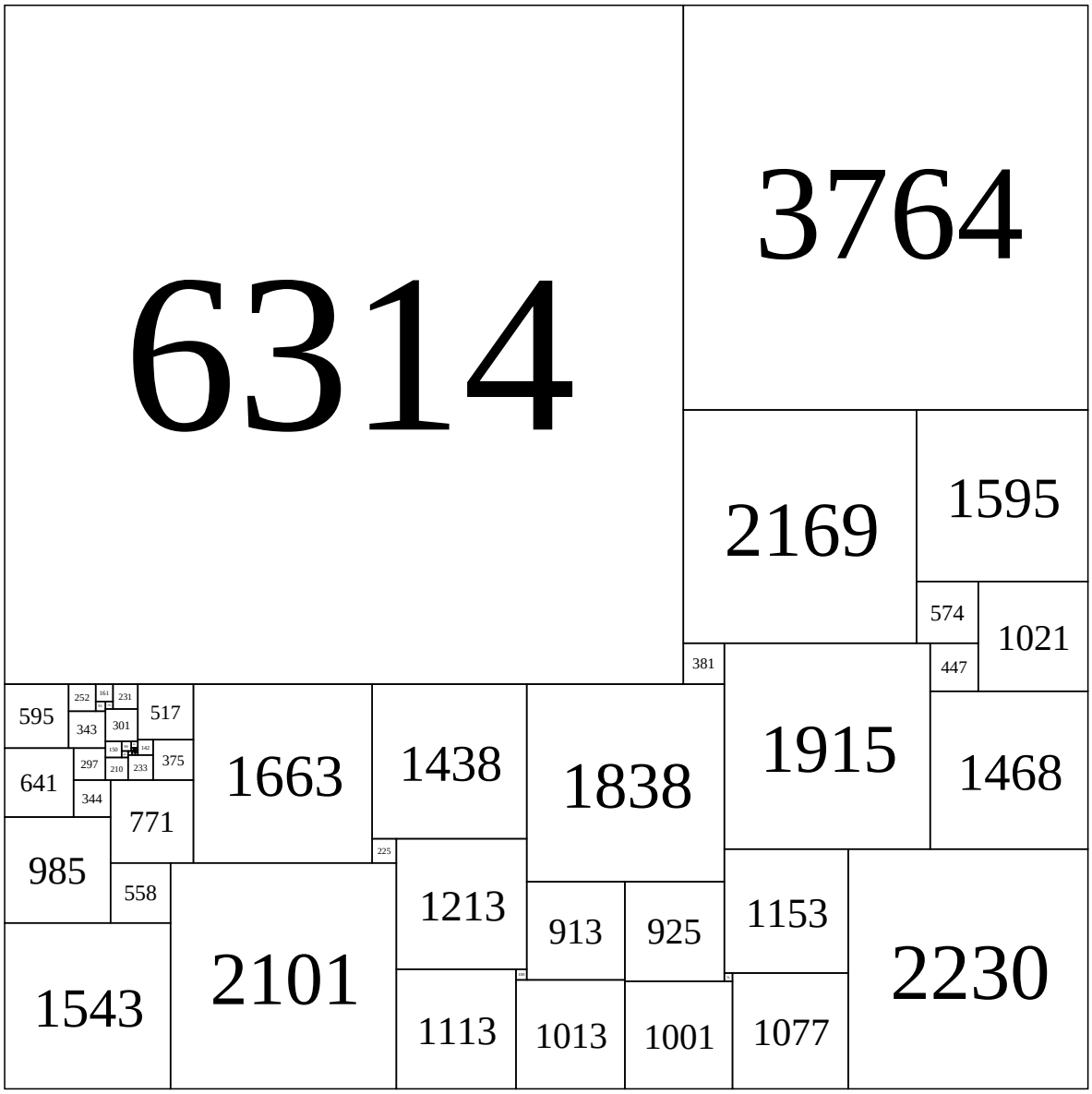
62 10071 BLM 2018 <-- 62 9319 B_T 2014



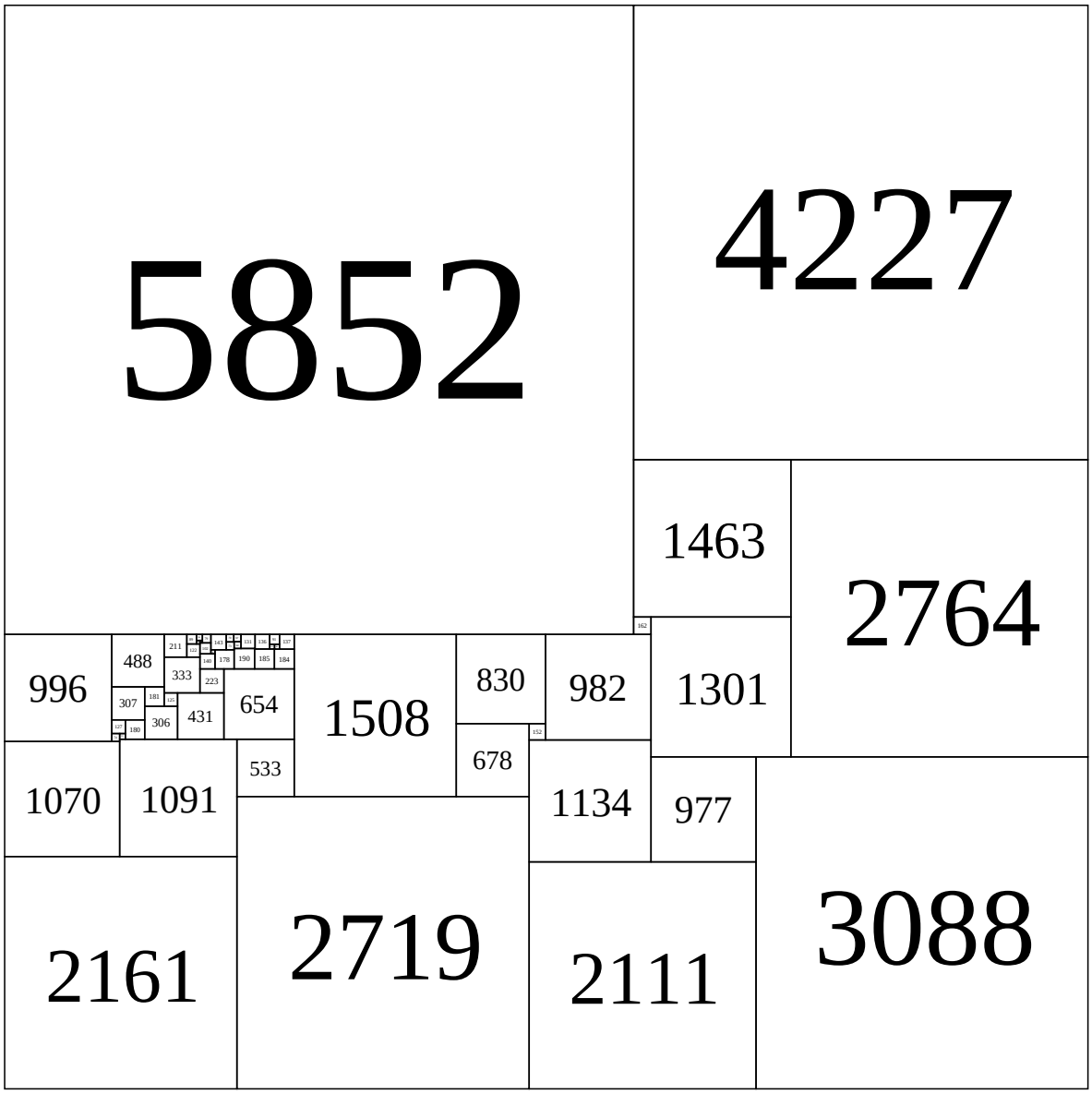
62 10075 BLM 2018 <-- 62 9715 B_T 2014



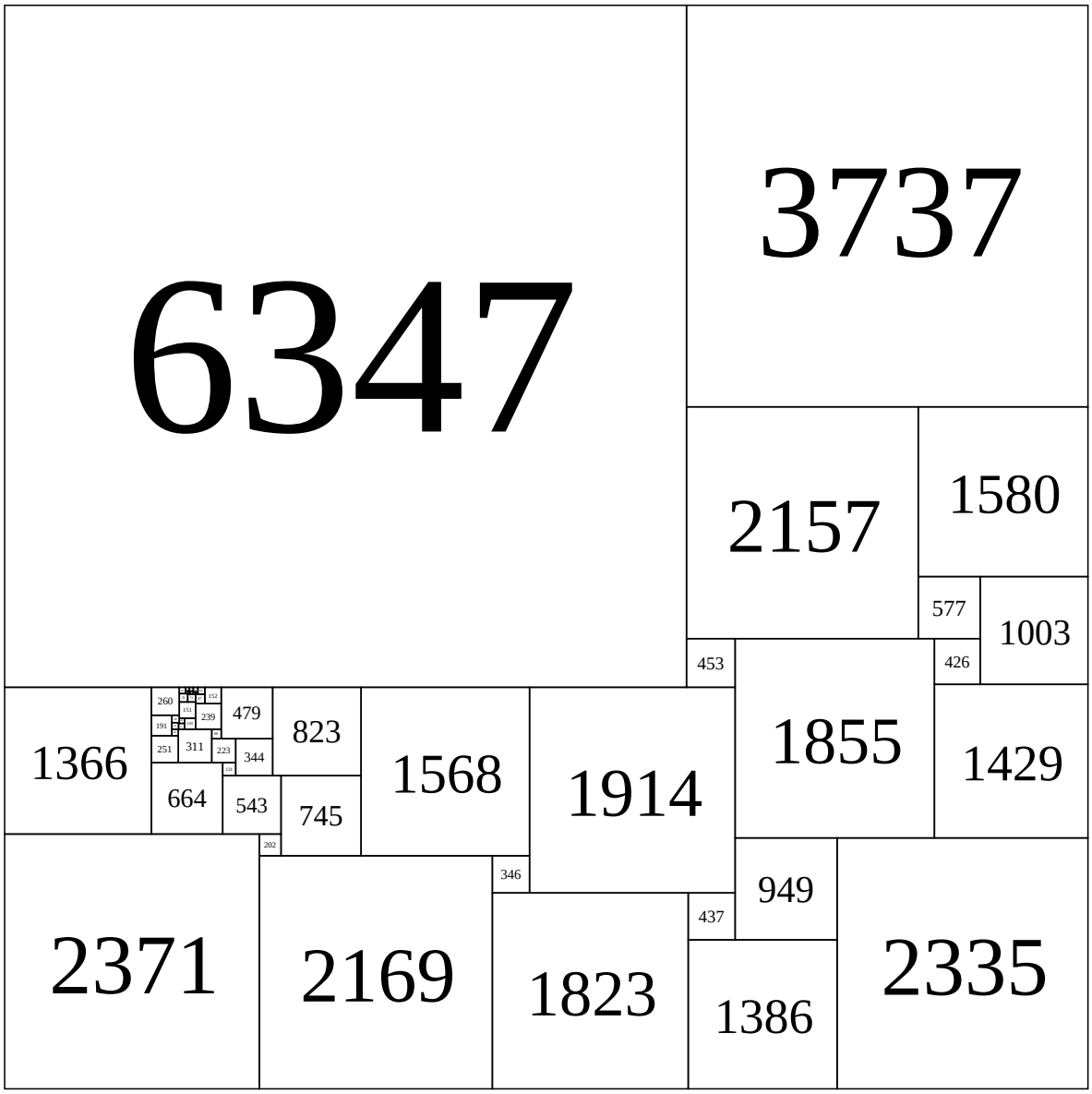
62 10076 BLM 2018 <-- 62 9729 B_T 2014



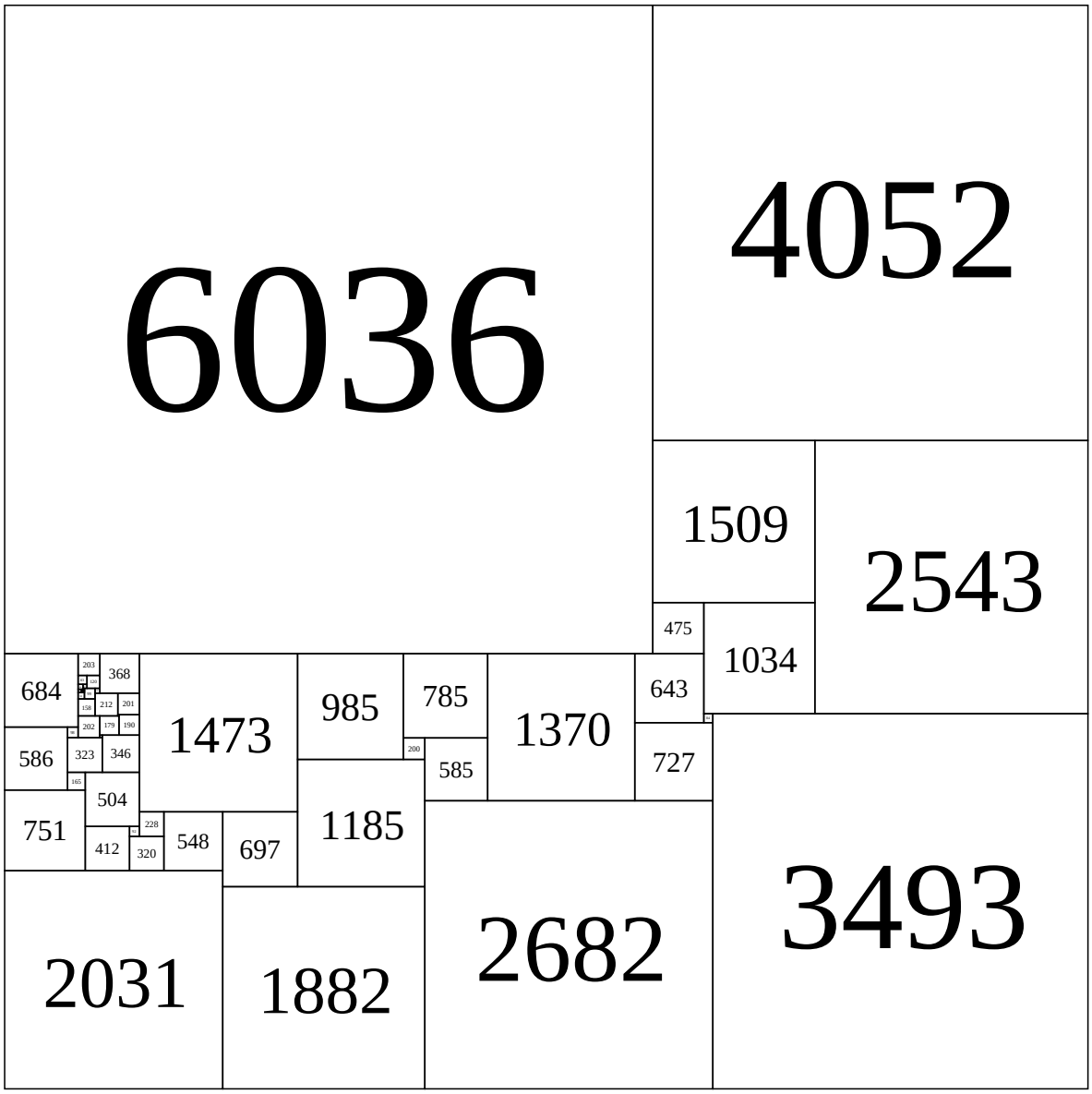
62 10078 BLM 2018 <-- 62 9697 B_T 2014



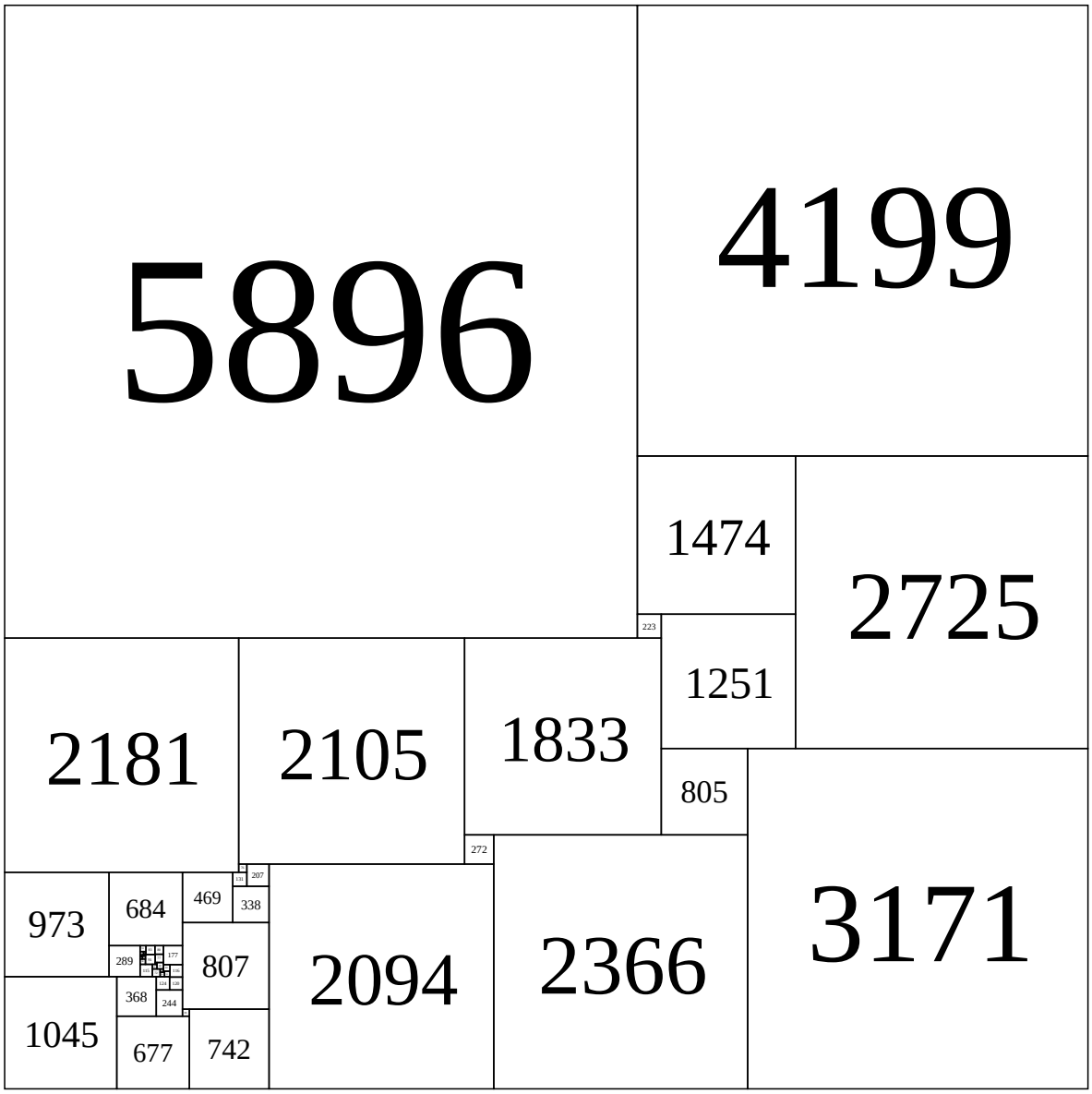
62 10079 BLM 2018 <-- 62 9917 B_T 2014



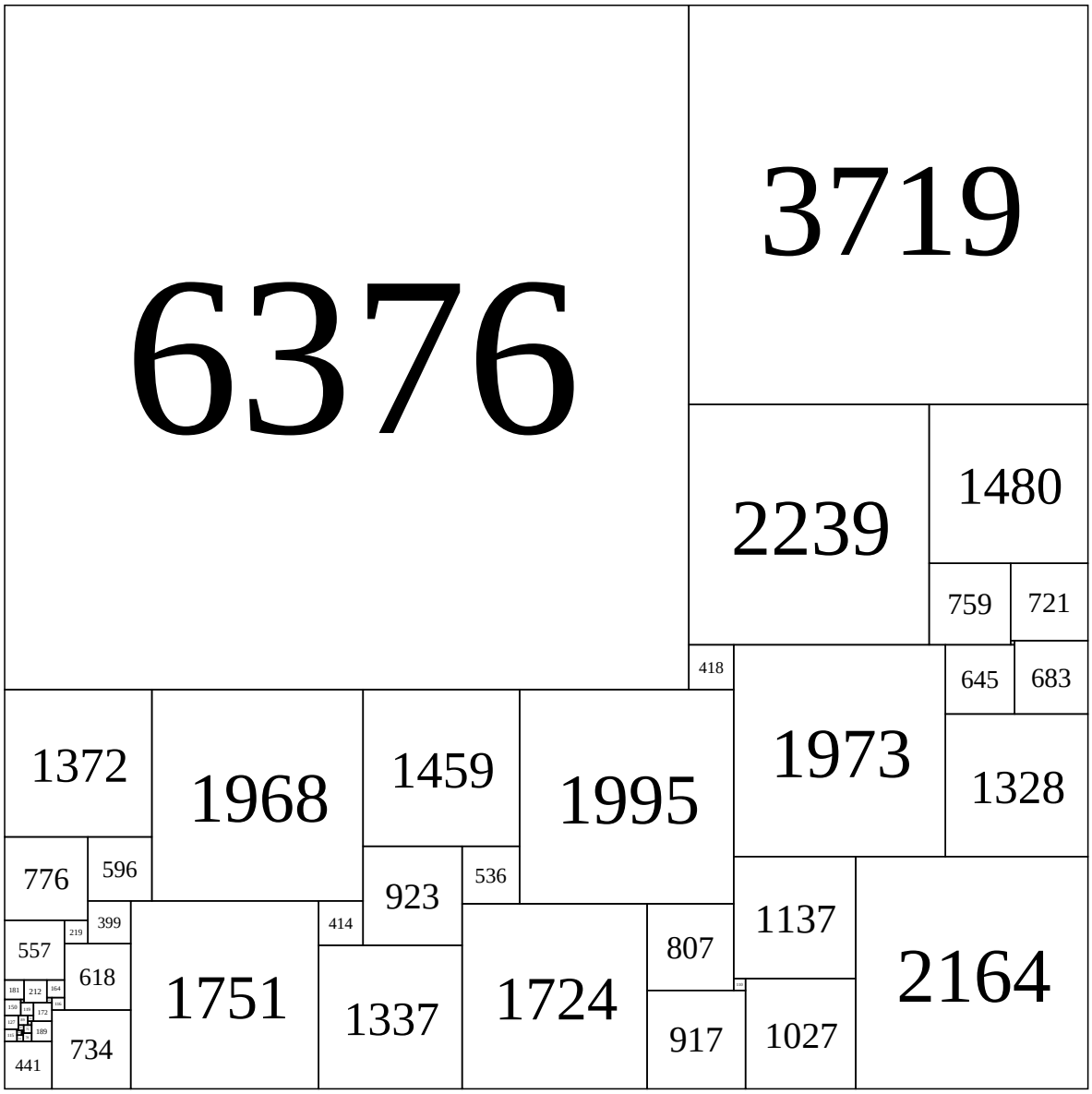
62 10084 BLM 2018 <-- 62 9631 B_T 2014



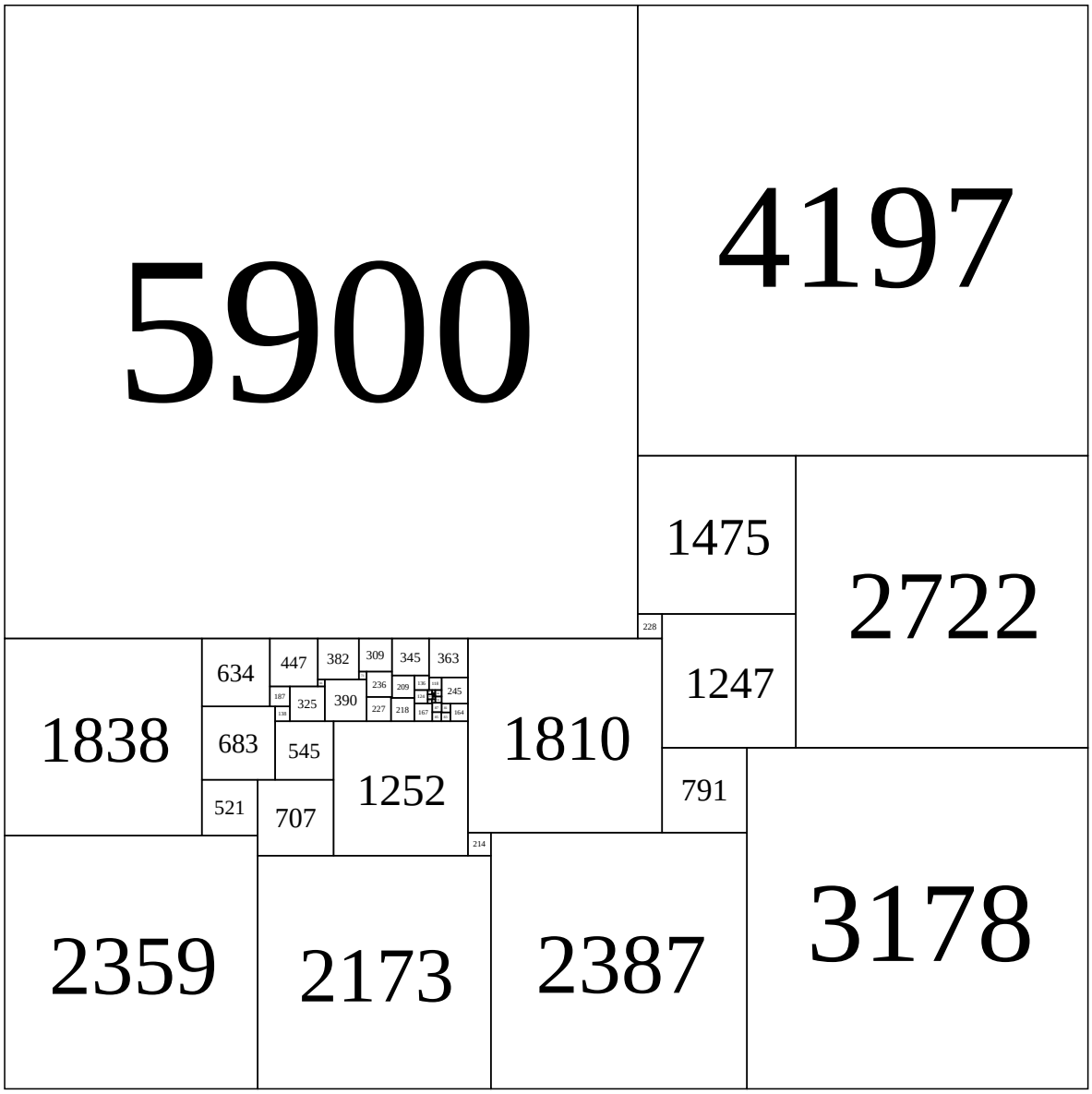
62 10088 BLM 2018 <-- 62 9613 B_T 2014



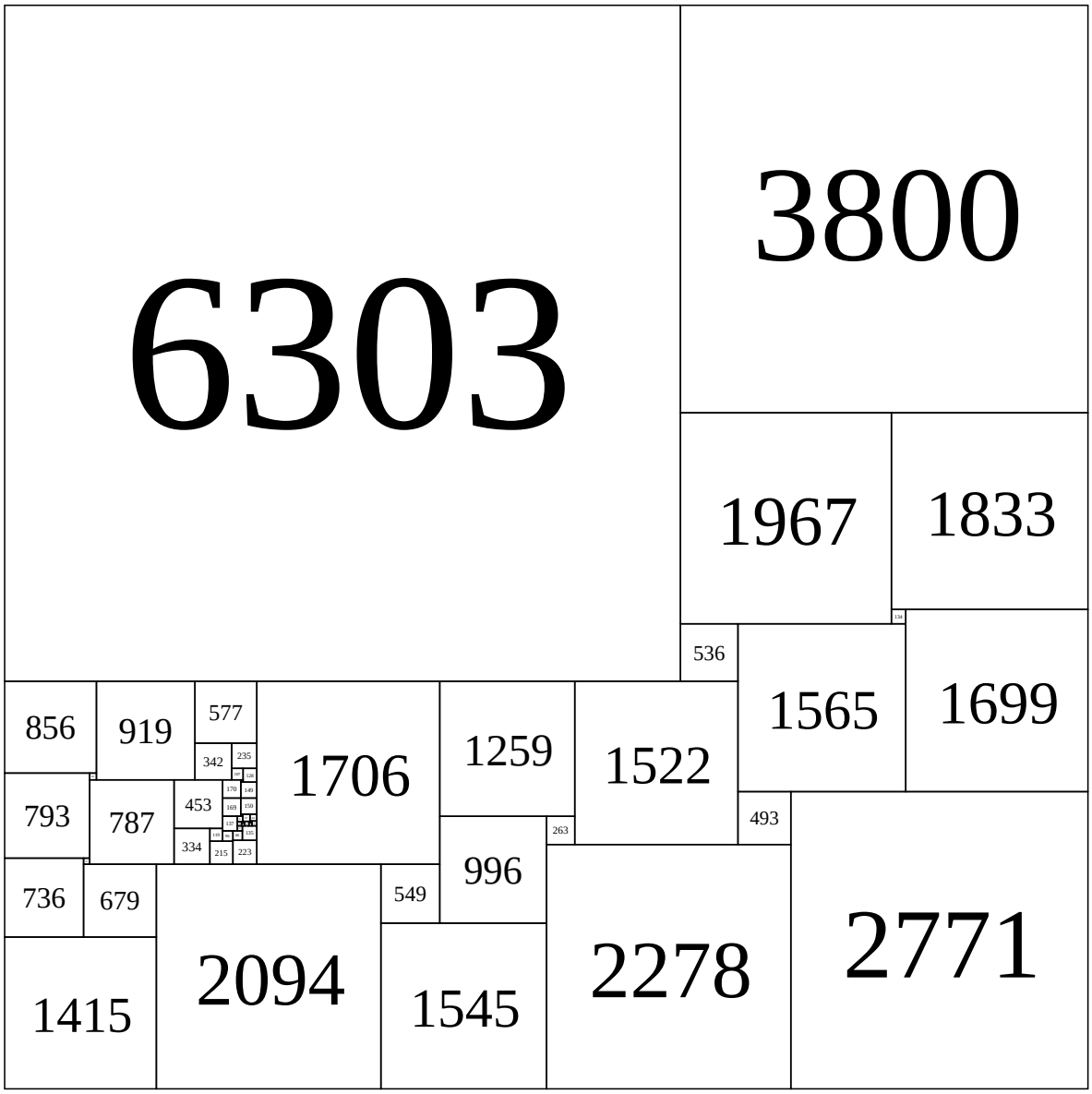
62 10095 BLM 2018 <-- 62 9872 B_T 2014



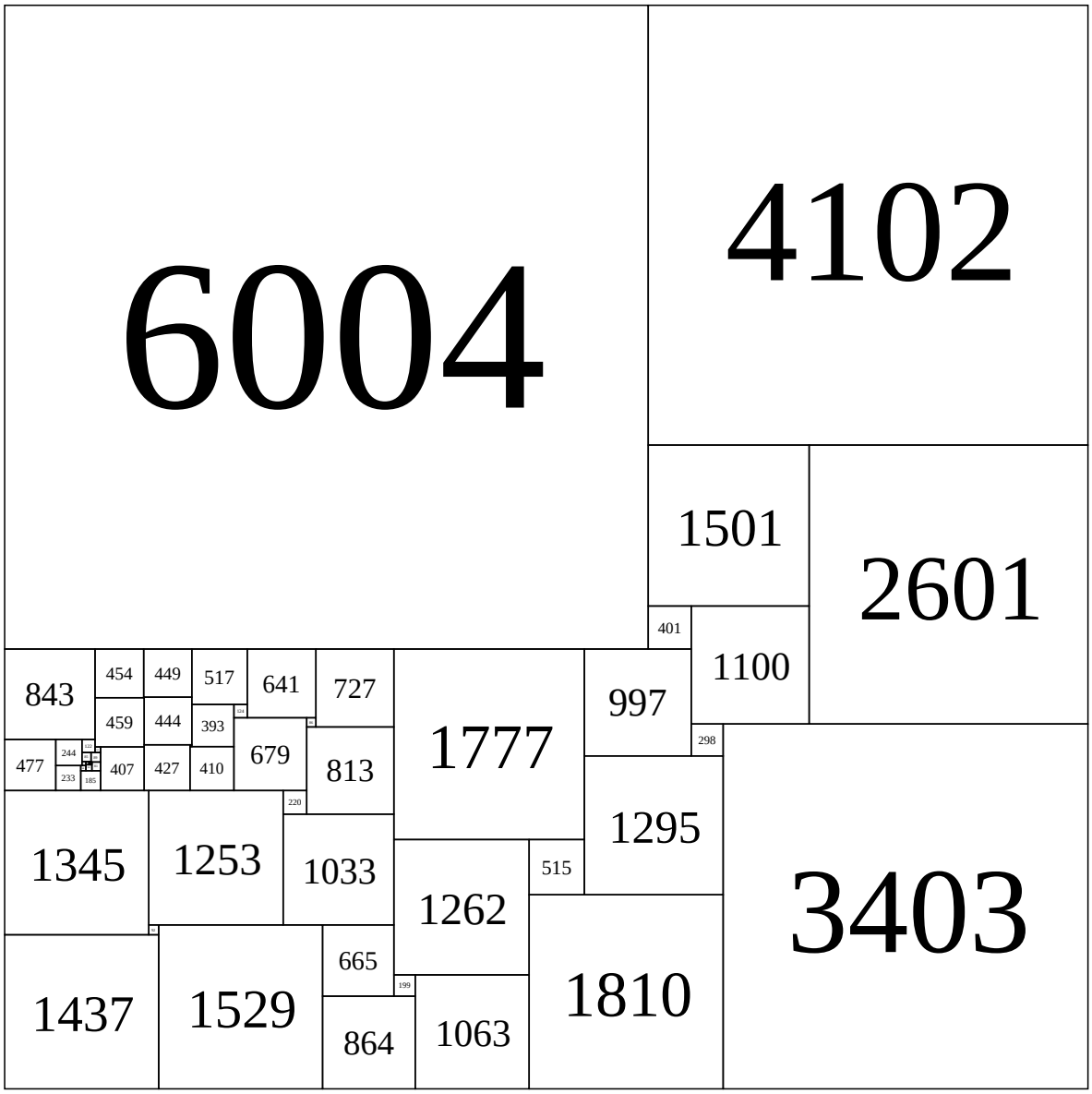
62 10095 BLM 2018 <-- 62 9677 B_T 2014



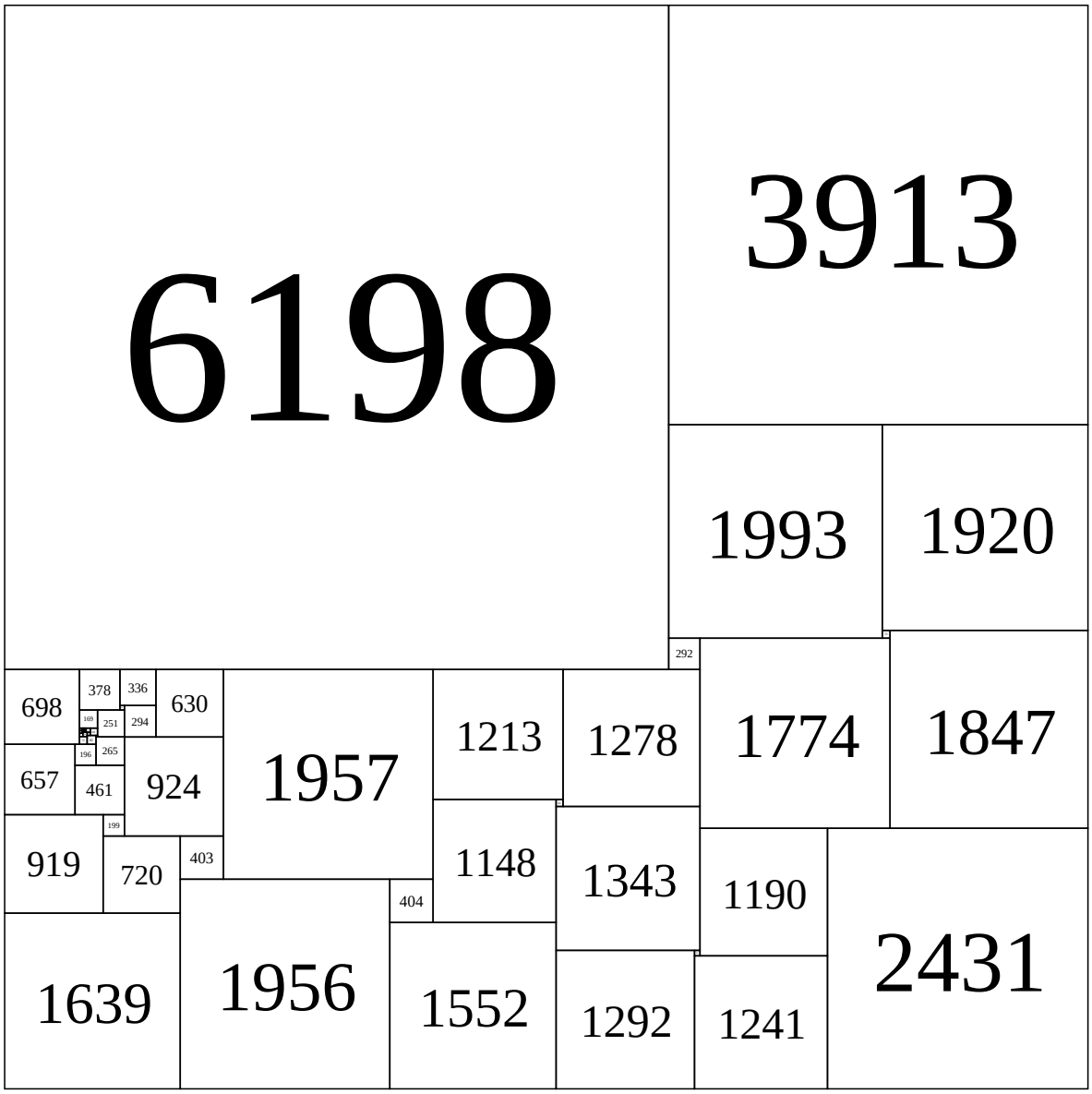
62 10097 BLM 2018 <-- 62 9869 B_T 2014



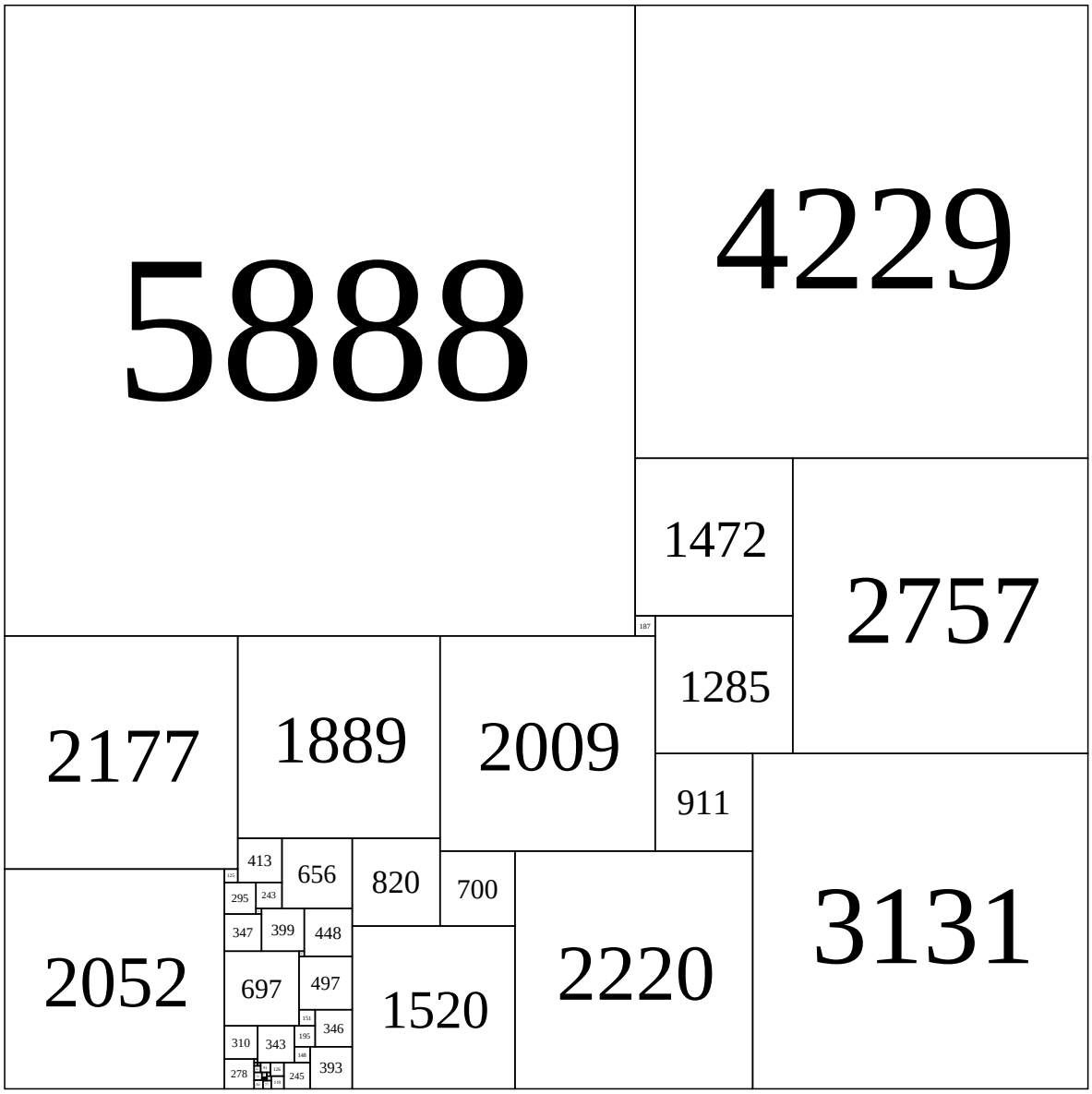
62 10103 BLM 2018 <-- 62 9567 B_T 2014



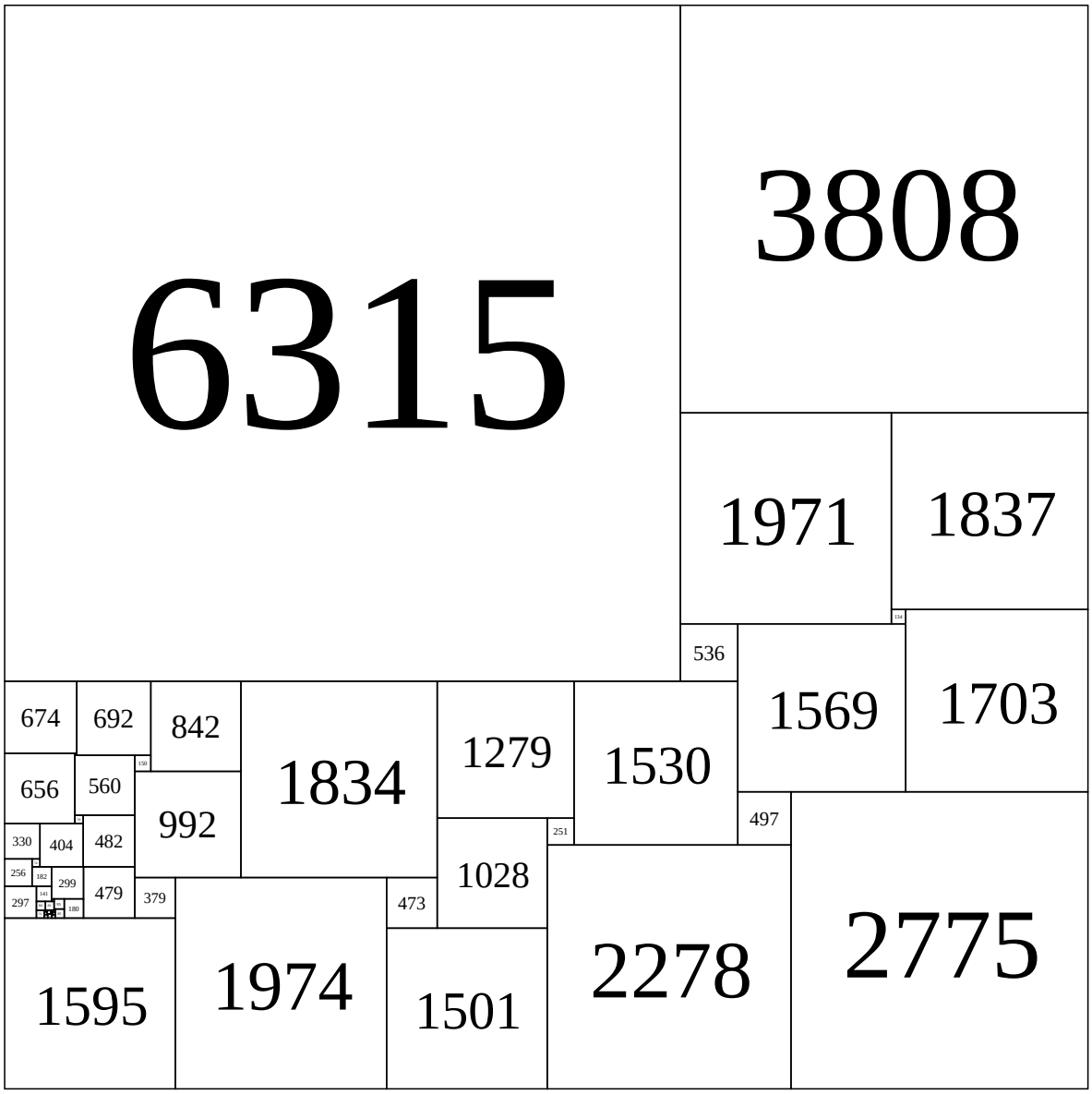
62 10106 BLM 2018 <-- 62 9705 B_T 2014



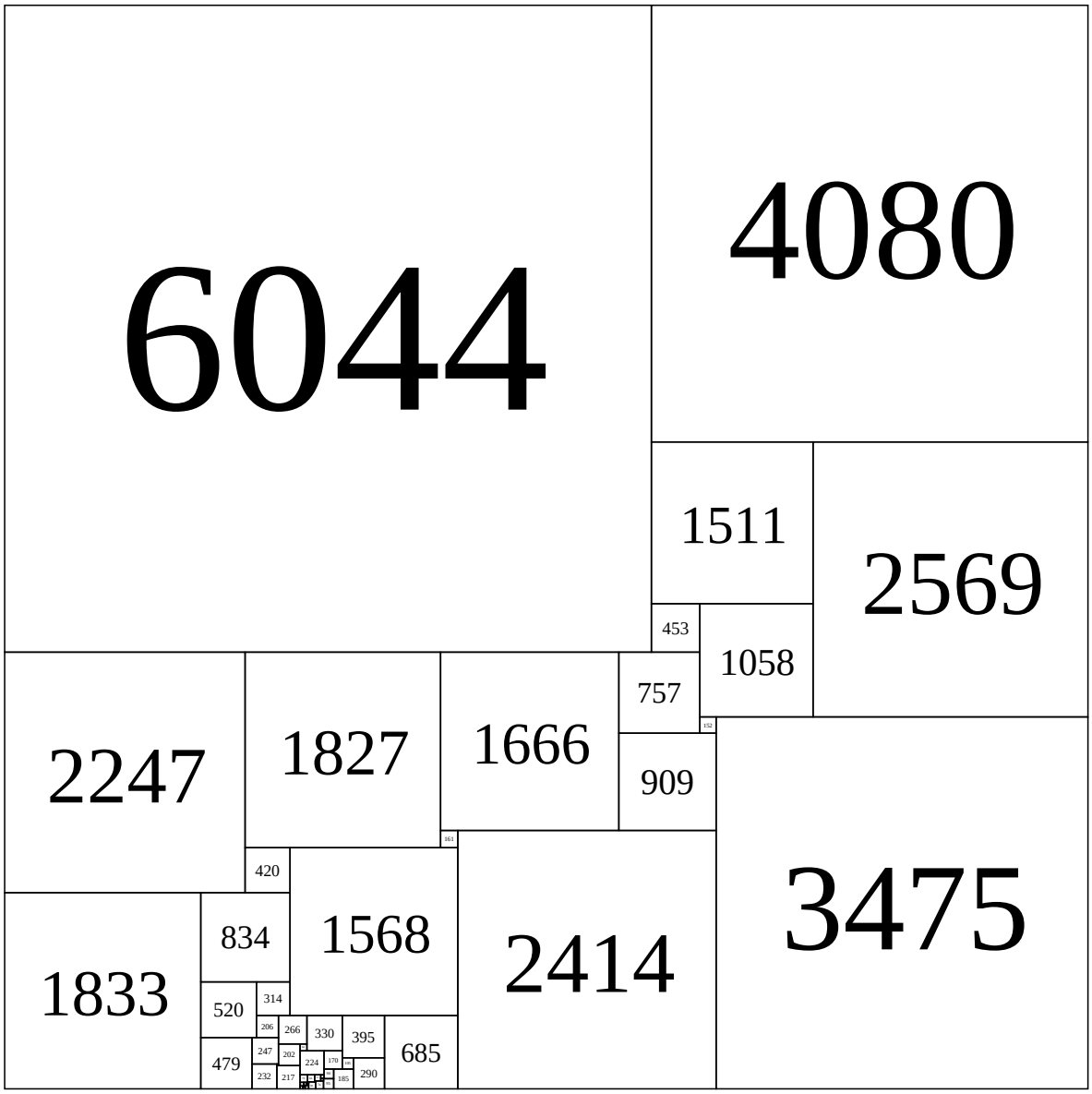
62 10111 BLM 2018 <-- 62 9819 B_T 2014



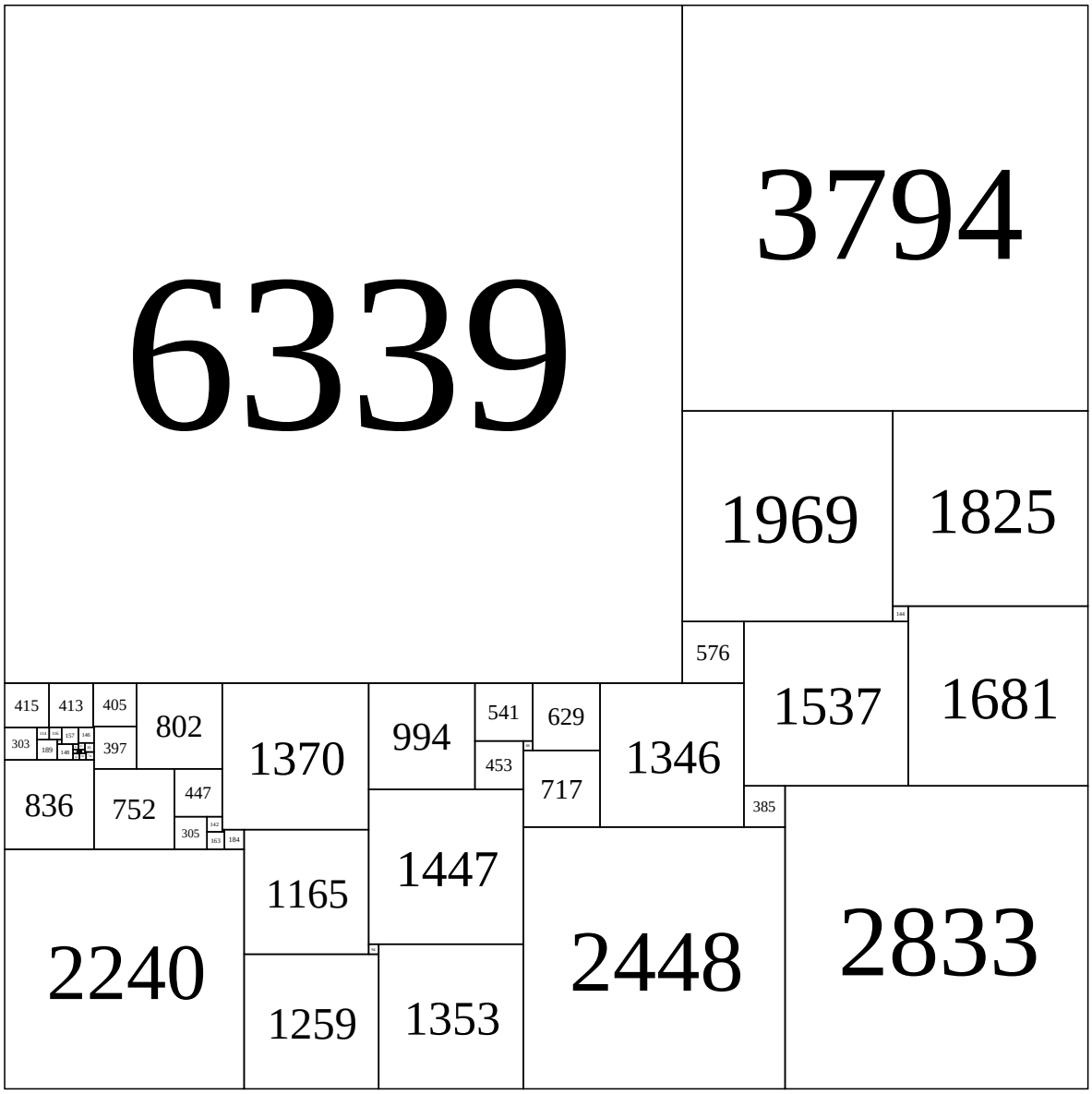
62 10117 BLM 2018 <-- 62 9930 B_T 2014



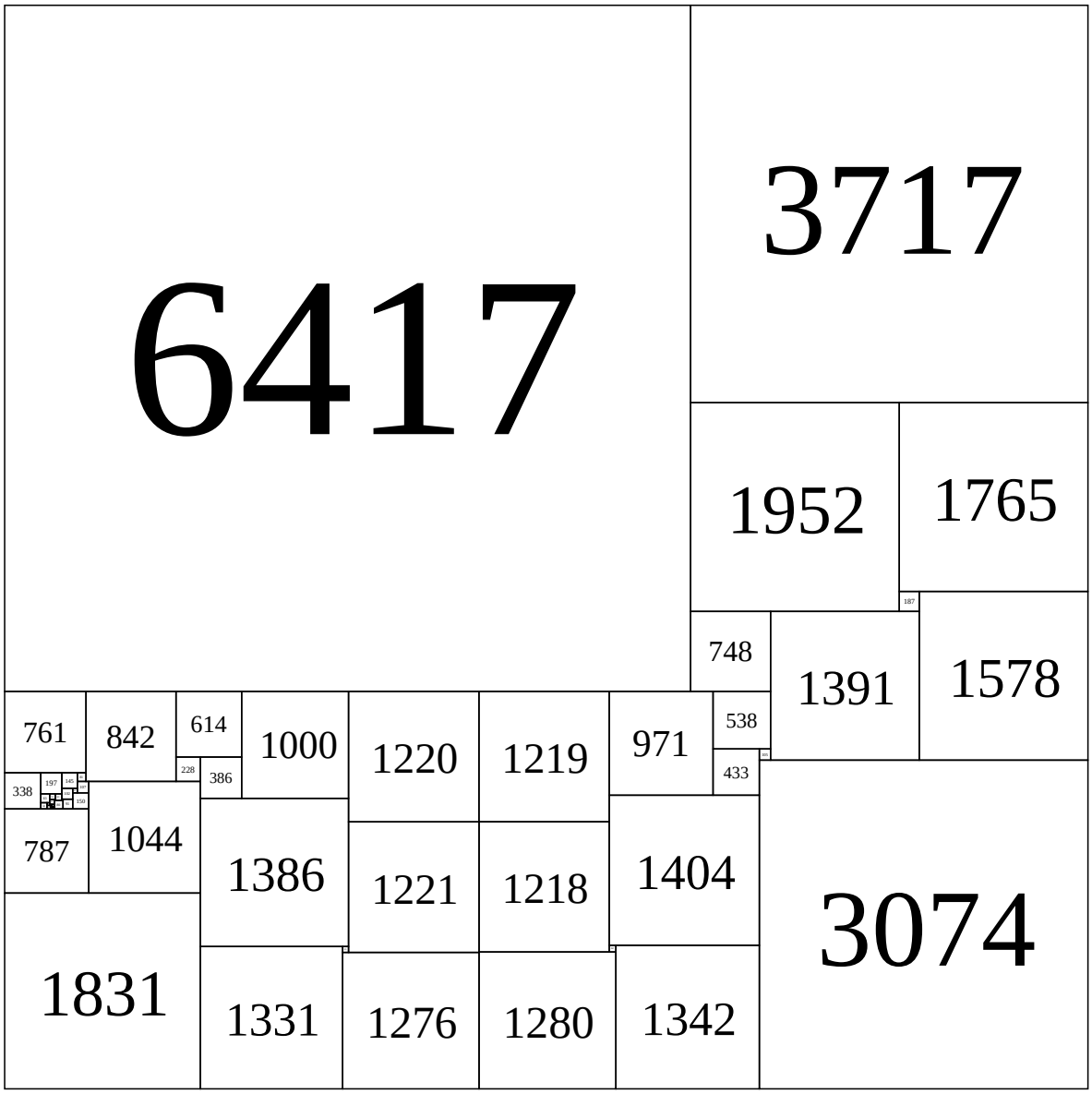
62 10123 BLM 2018 <-- 62 9587 B_T 2014



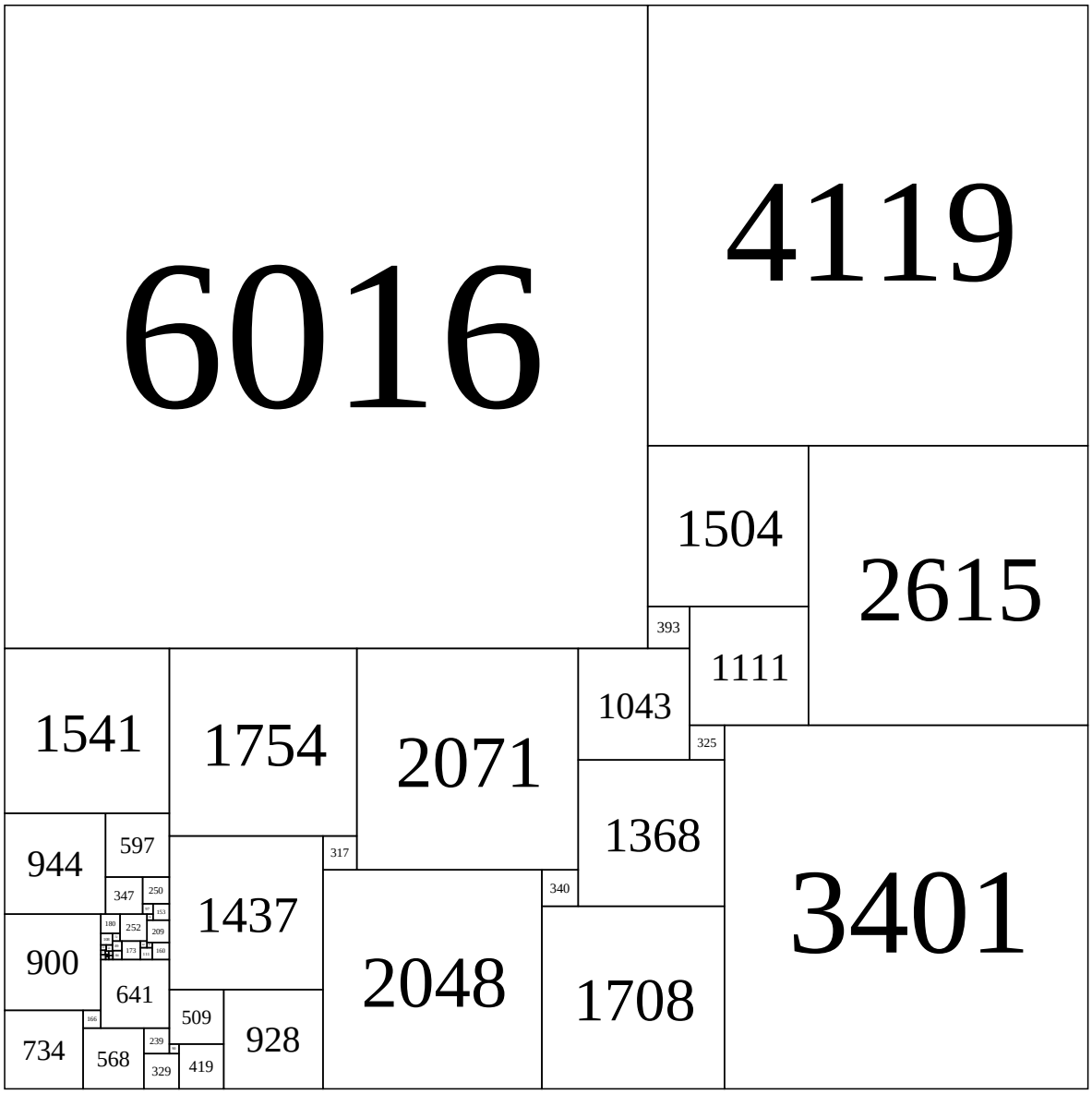
62 10124 BLM 2018 <-- 62 9671 B_T 2014



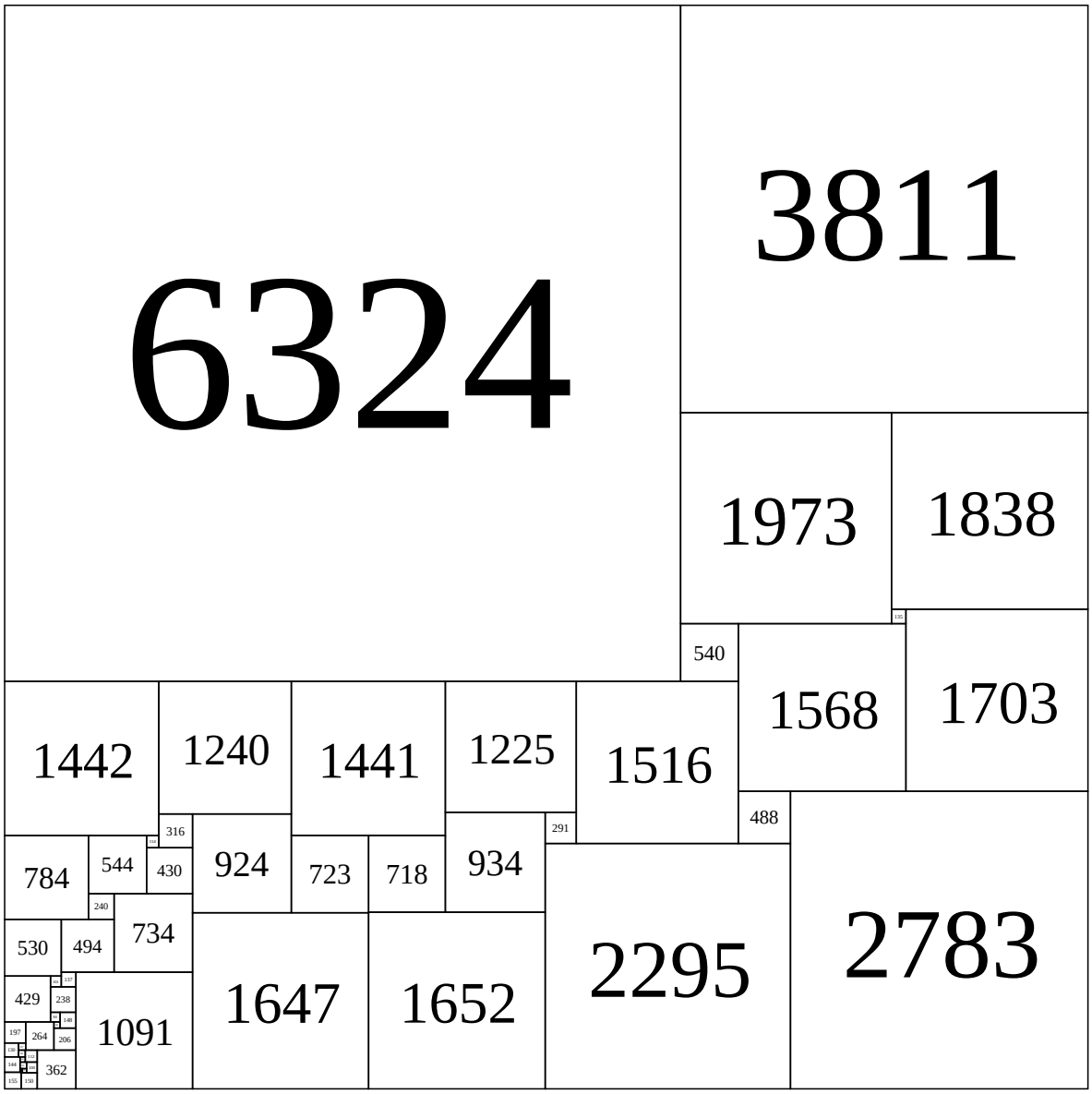
62 10133 BLM 2018 <-- 62 9557 B_T 2014



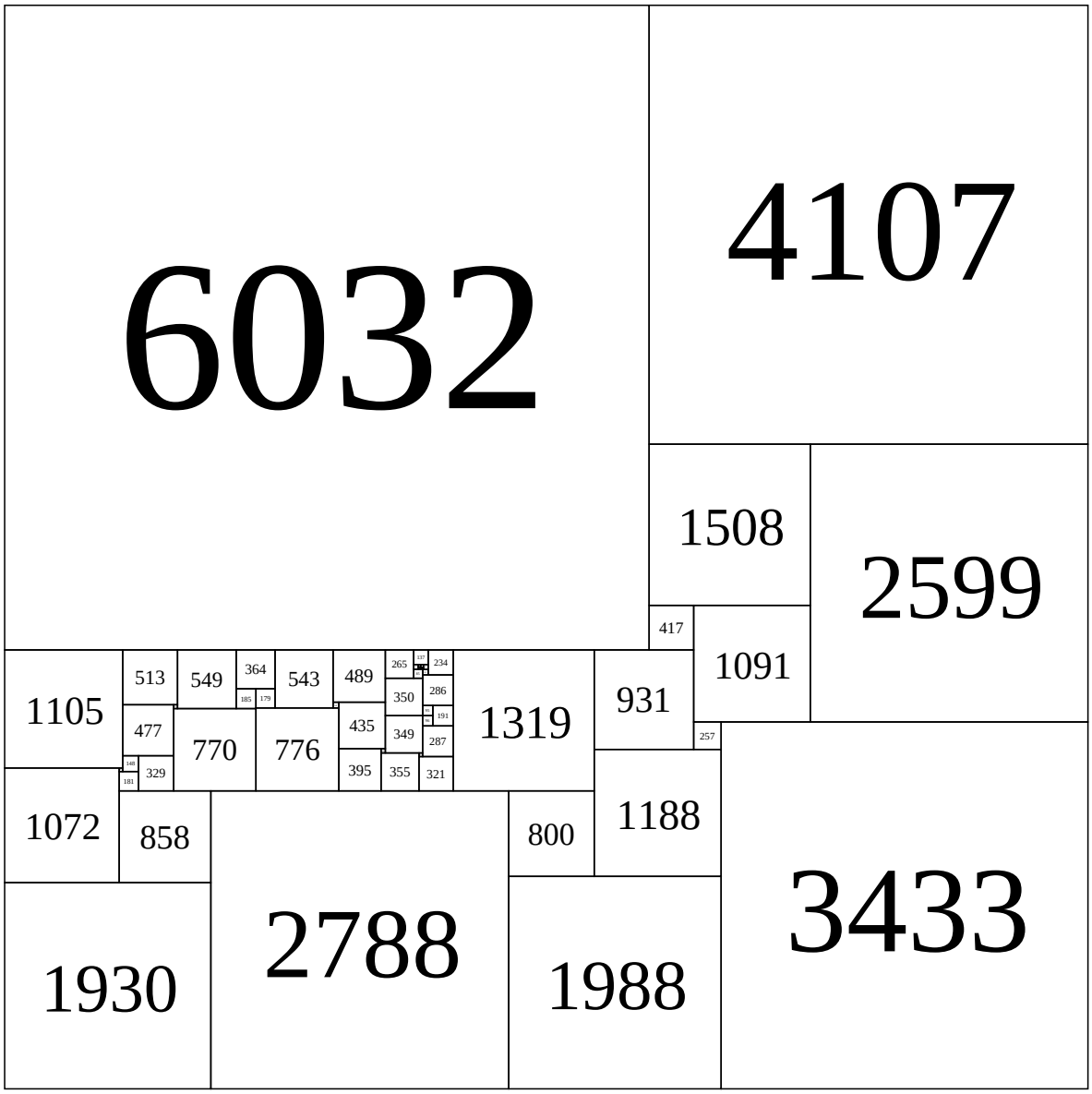
62 10134 BLM 2018 <-- 62 9386 B_T 2014



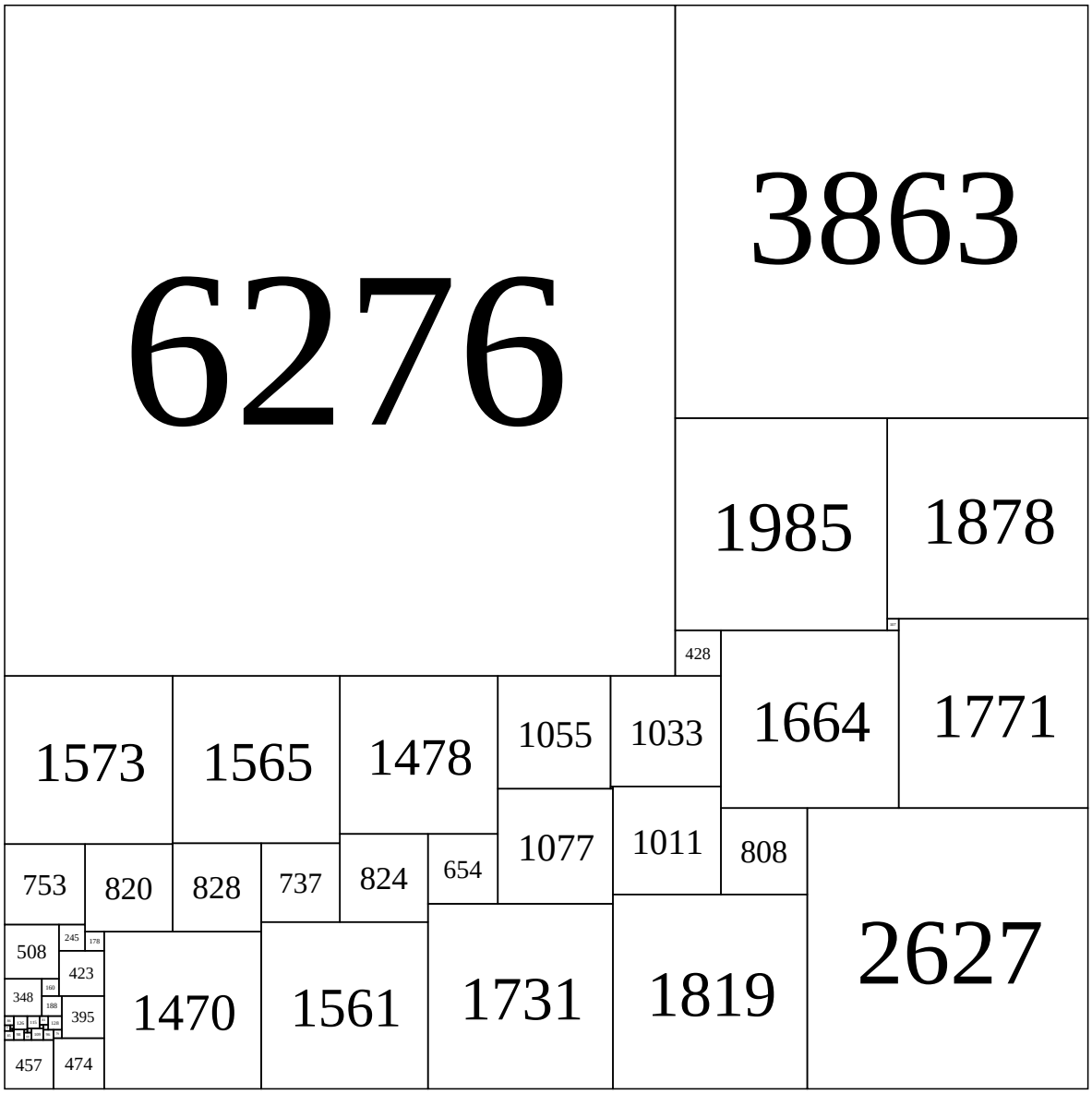
62 10135 BLM 2018 <-- 62 9742 B_T 2014



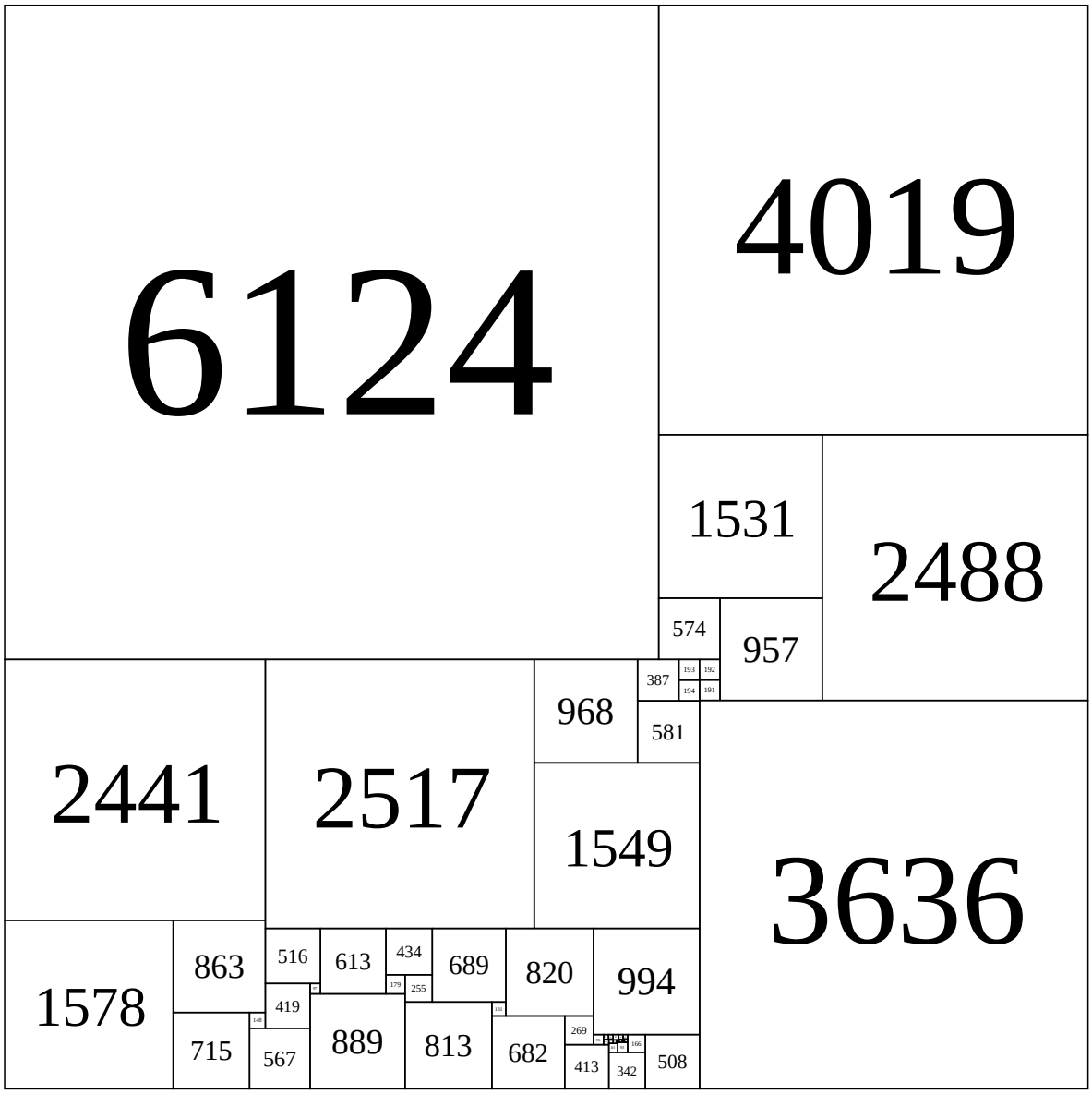
62 10135 BLM 2018 <-- 62 9595 B_T 2014



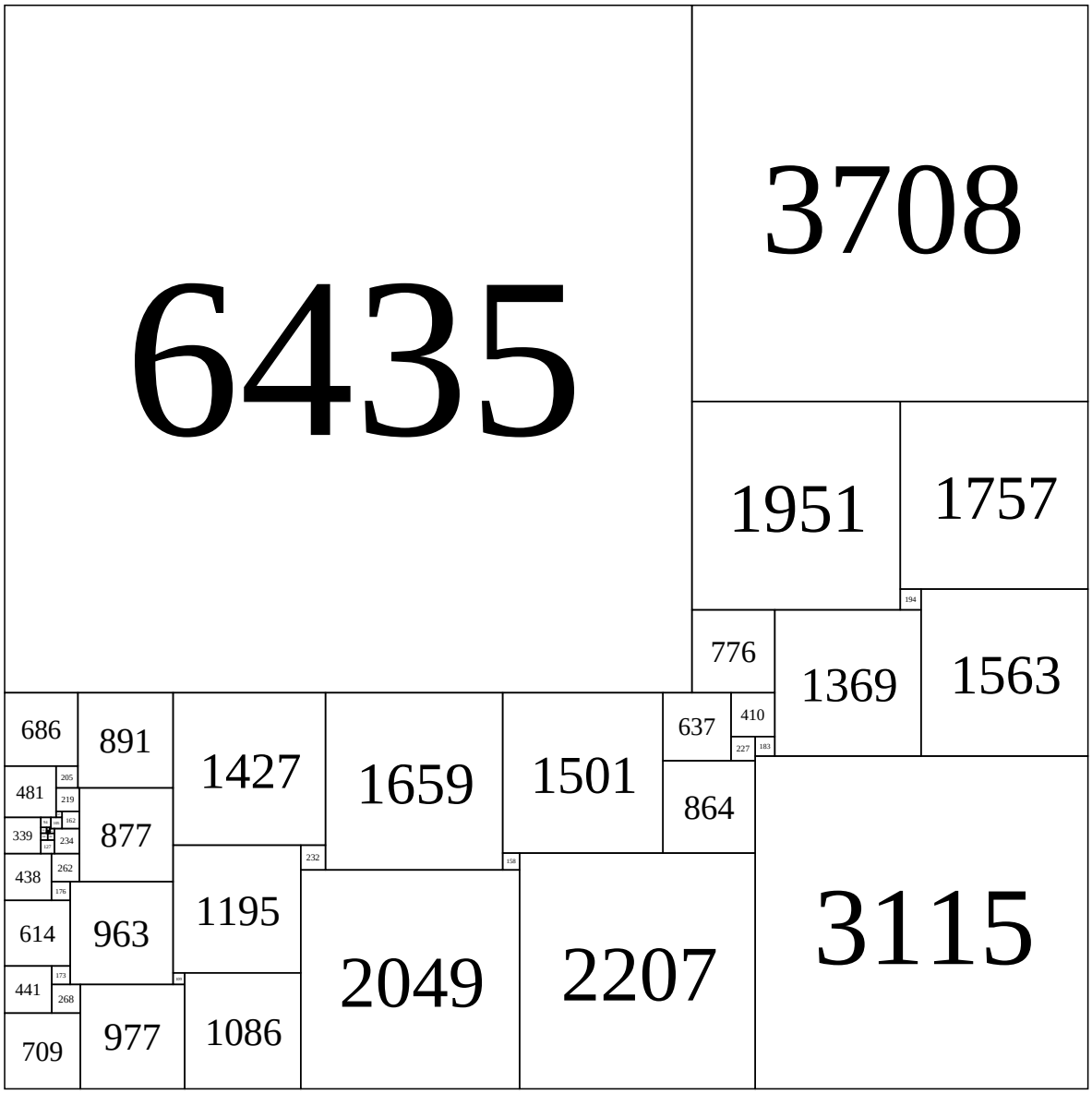
62 10139 BLM 2018 <-- 62 9722 B_T 2014



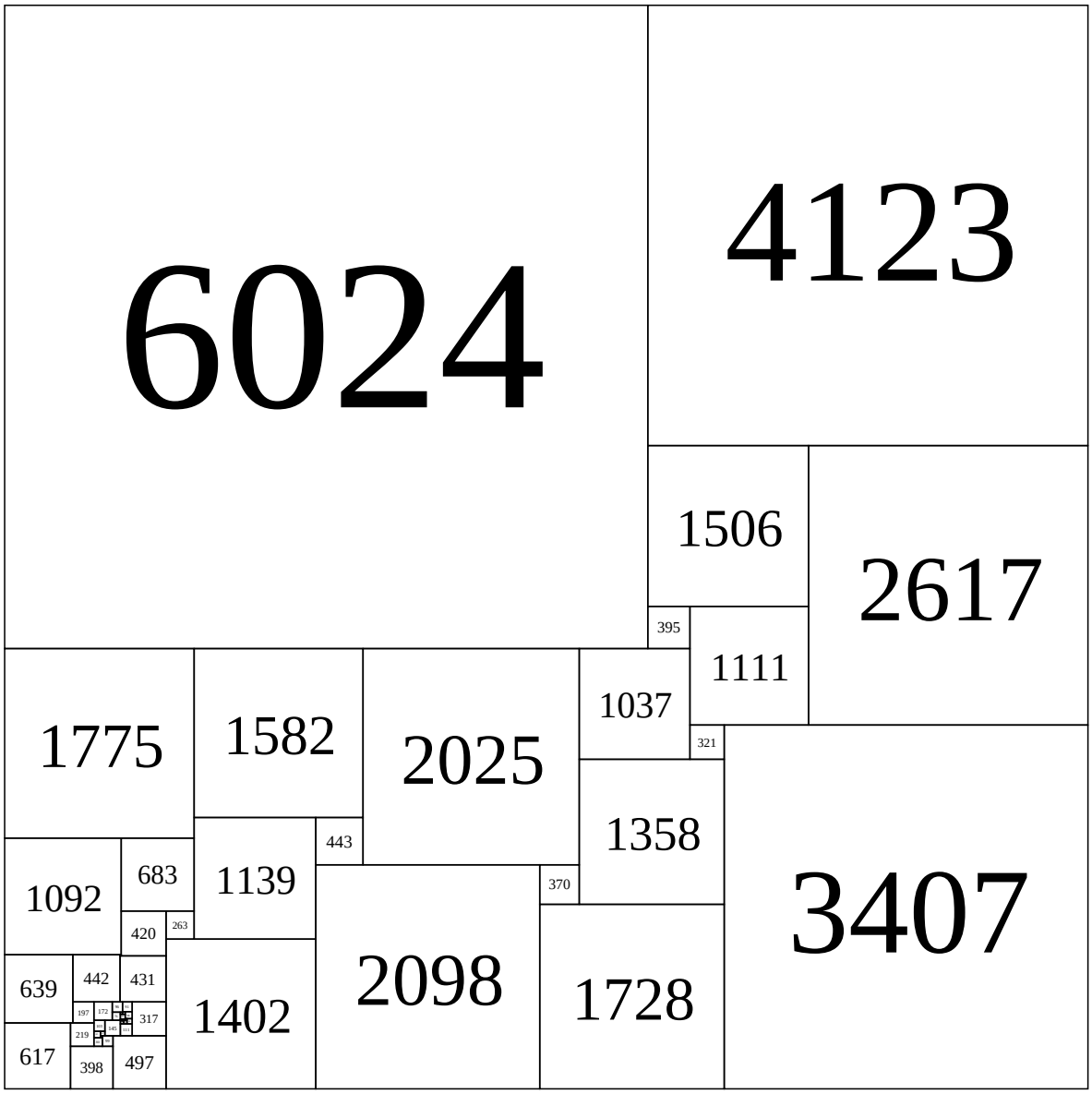
62 10139 BLM 2018 <-- 62 9711 B_T 2014



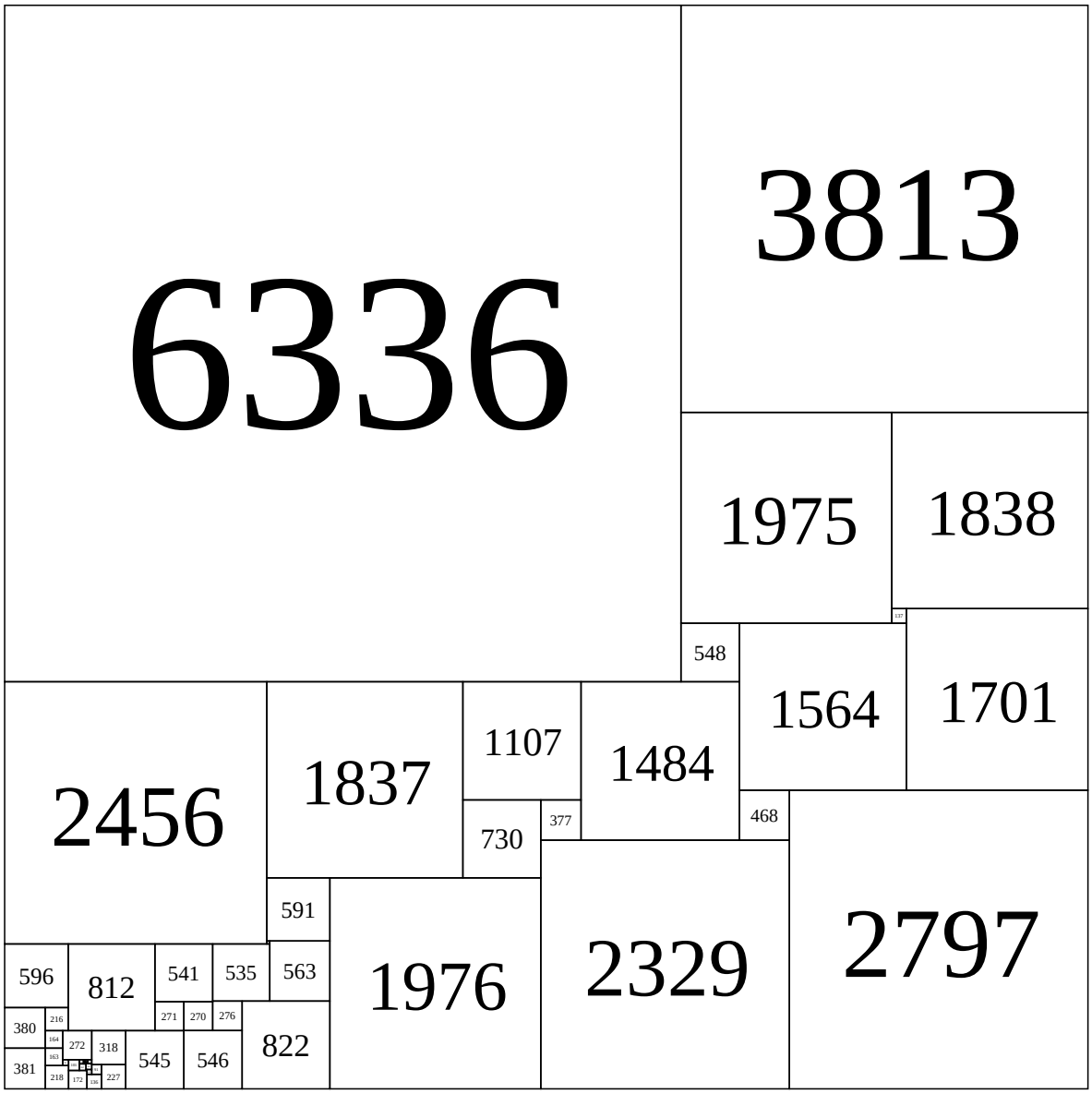
62 10143 BLM 2018 <-- 62 9569 B_T 2014



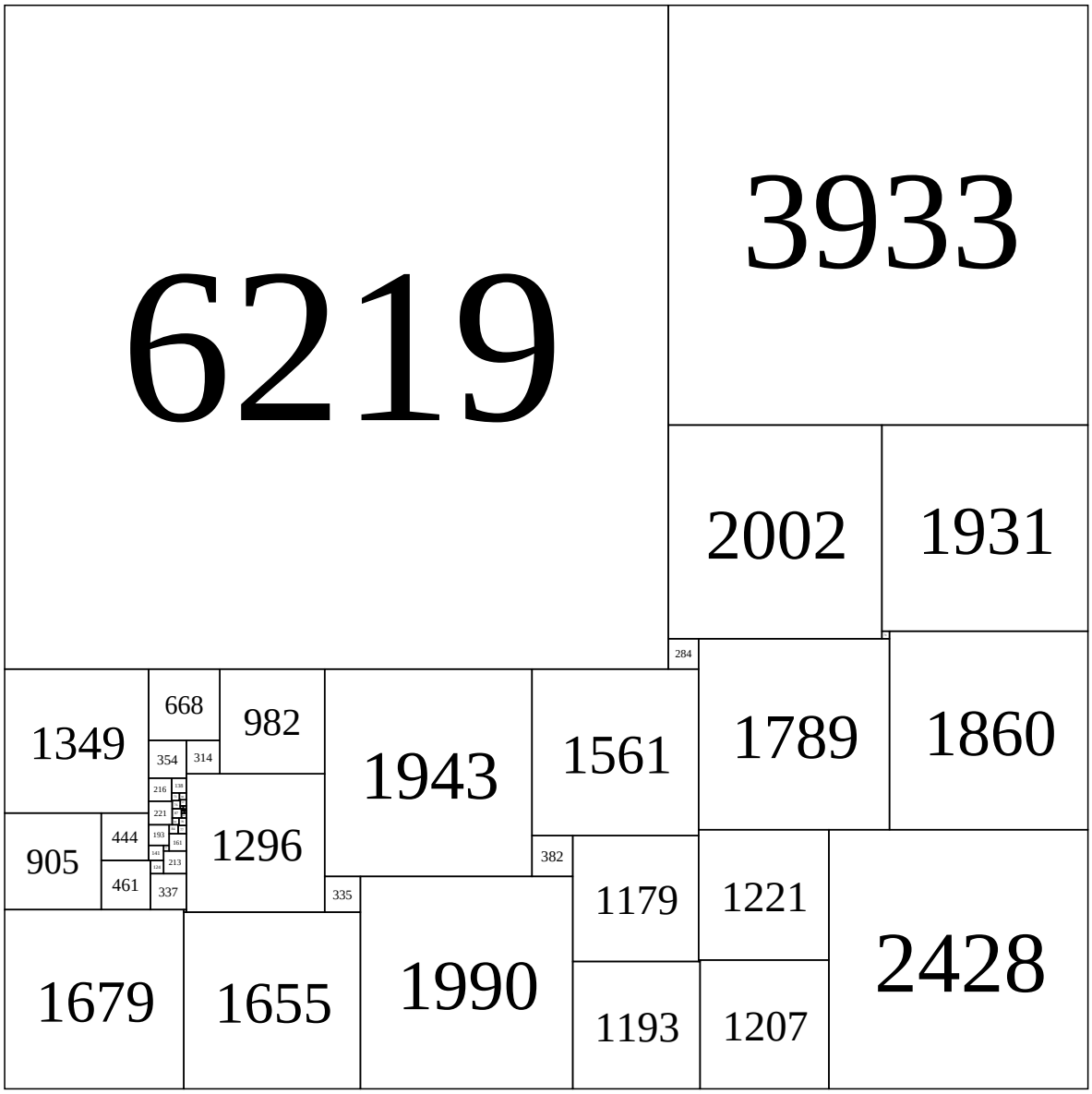
62 10143 BLM 2018 <-- 62 9367 B_T 2014



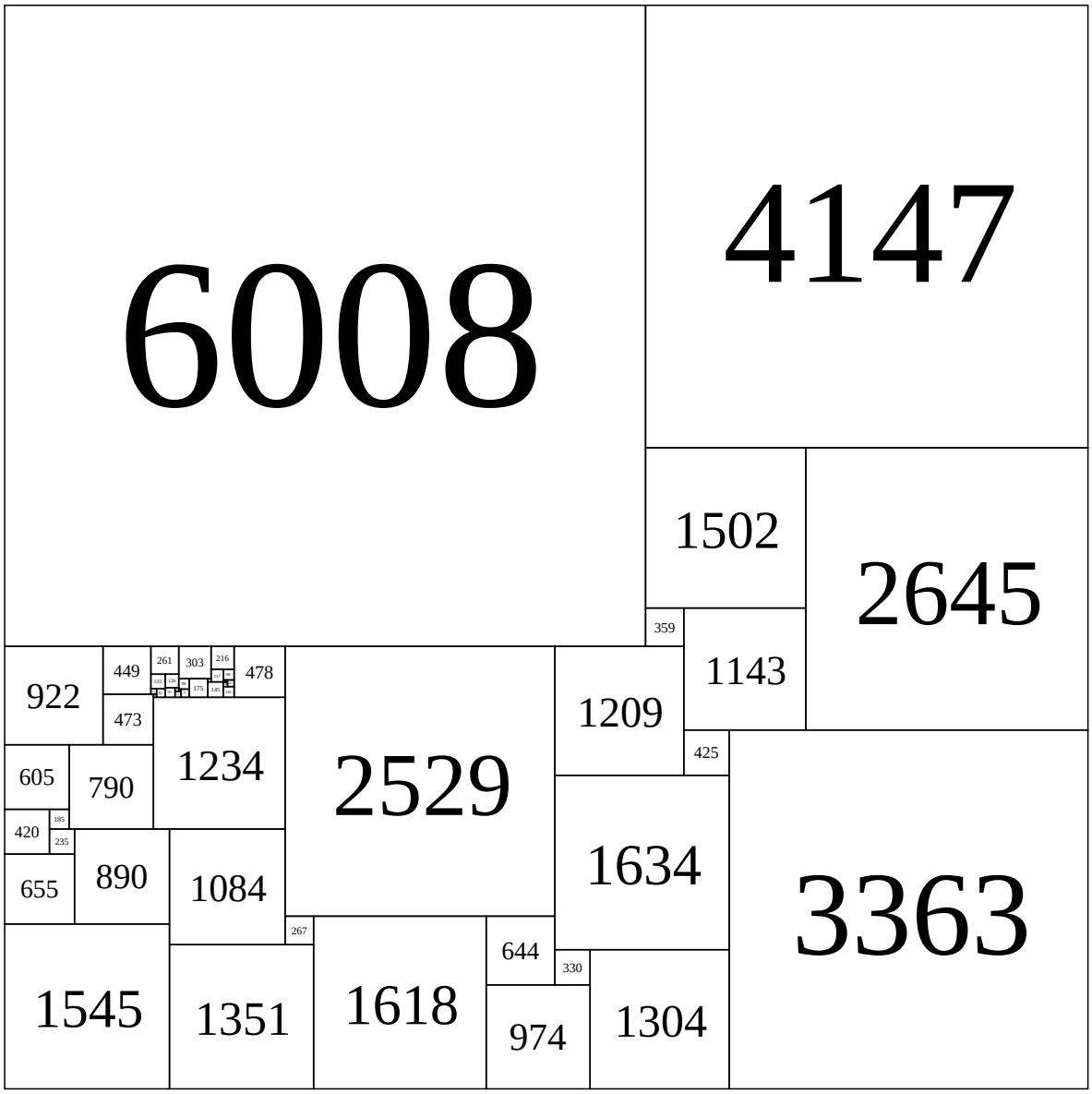
62 10147 BLM 2018 <-- 62 9752 B_T 2014



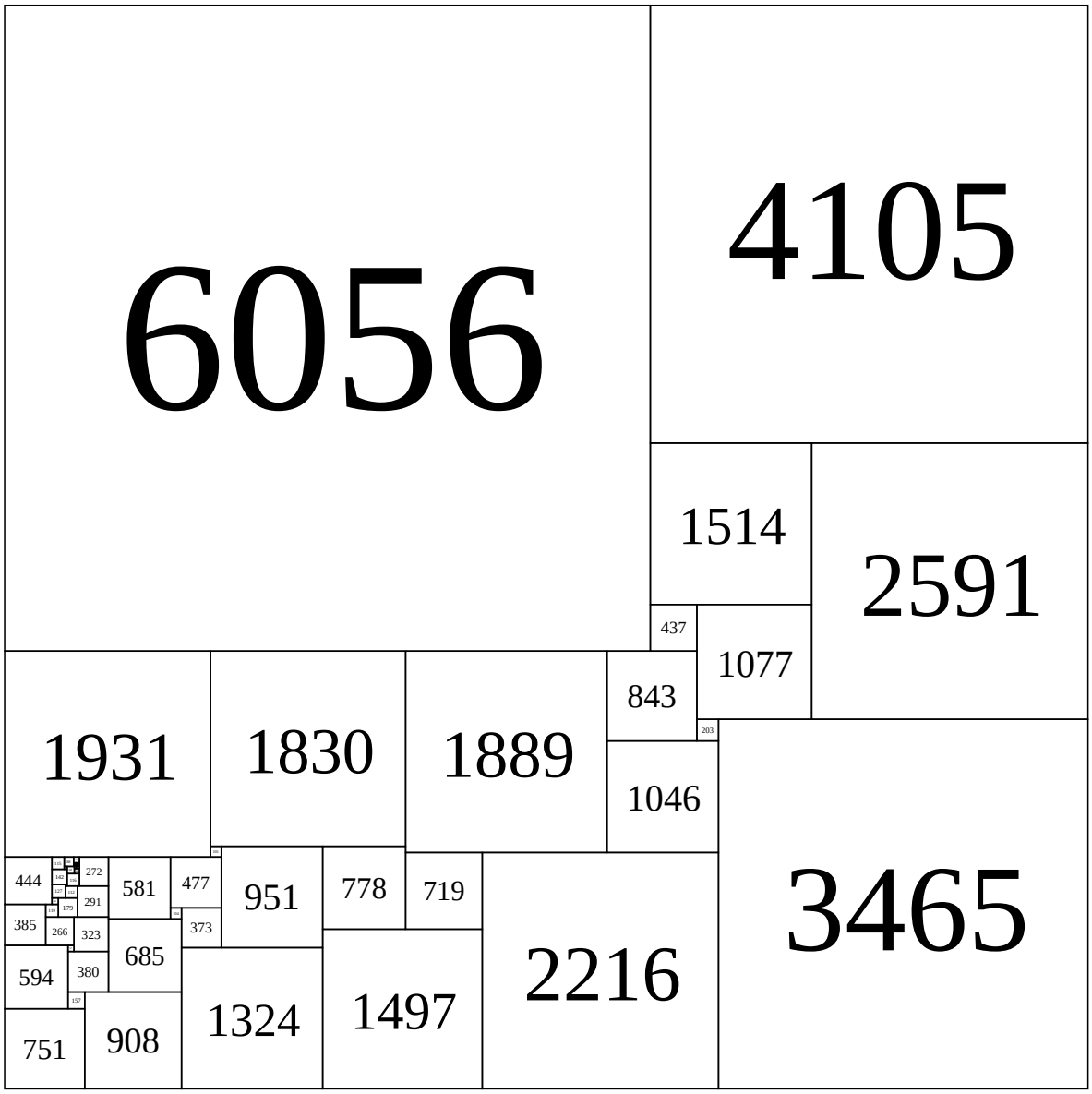
62 10149 BLM 2018 <-- 62 9601 B_T 2014



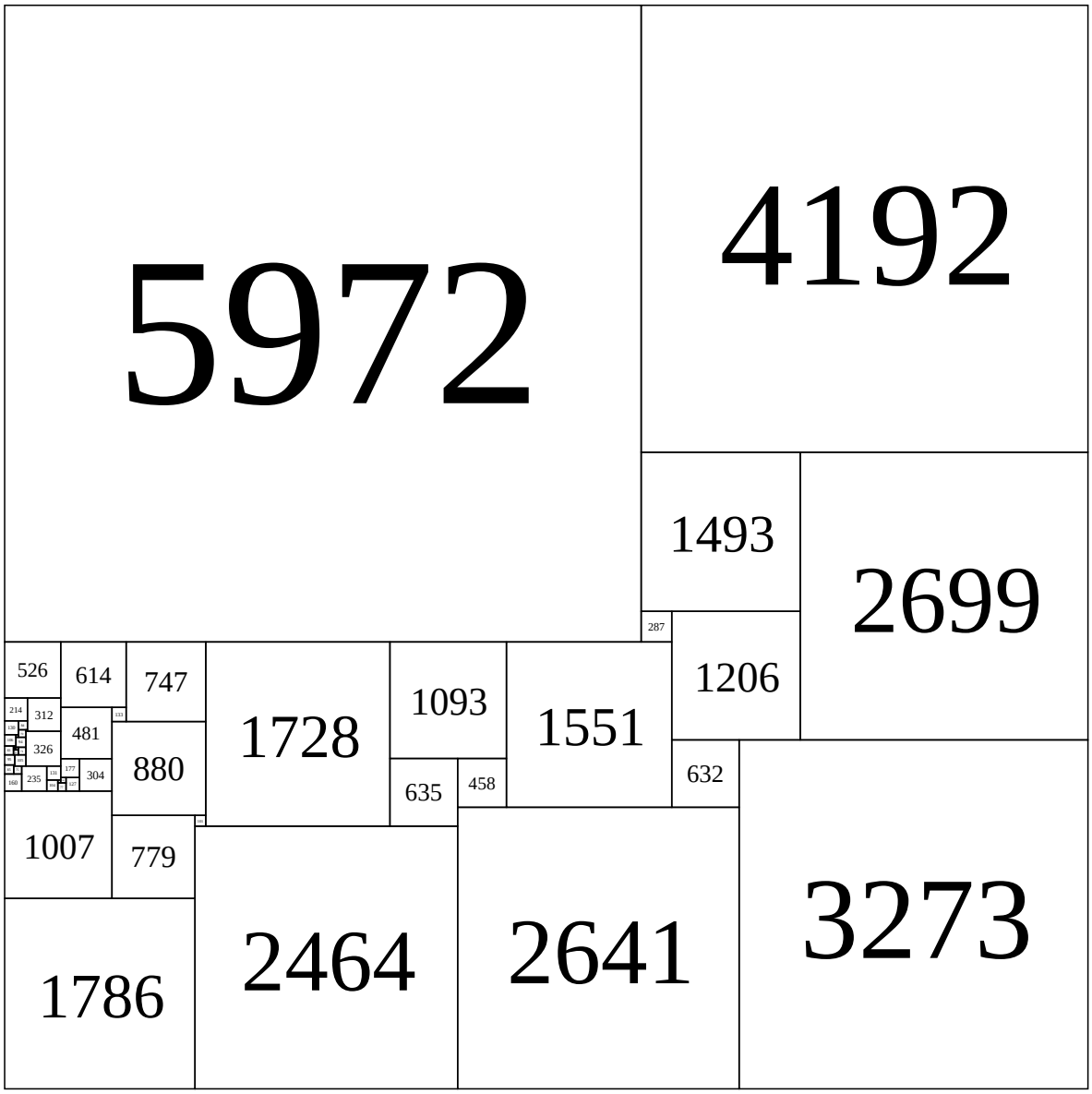
62 10152 BLM 2018 <-- 62 9868 B_T 2014



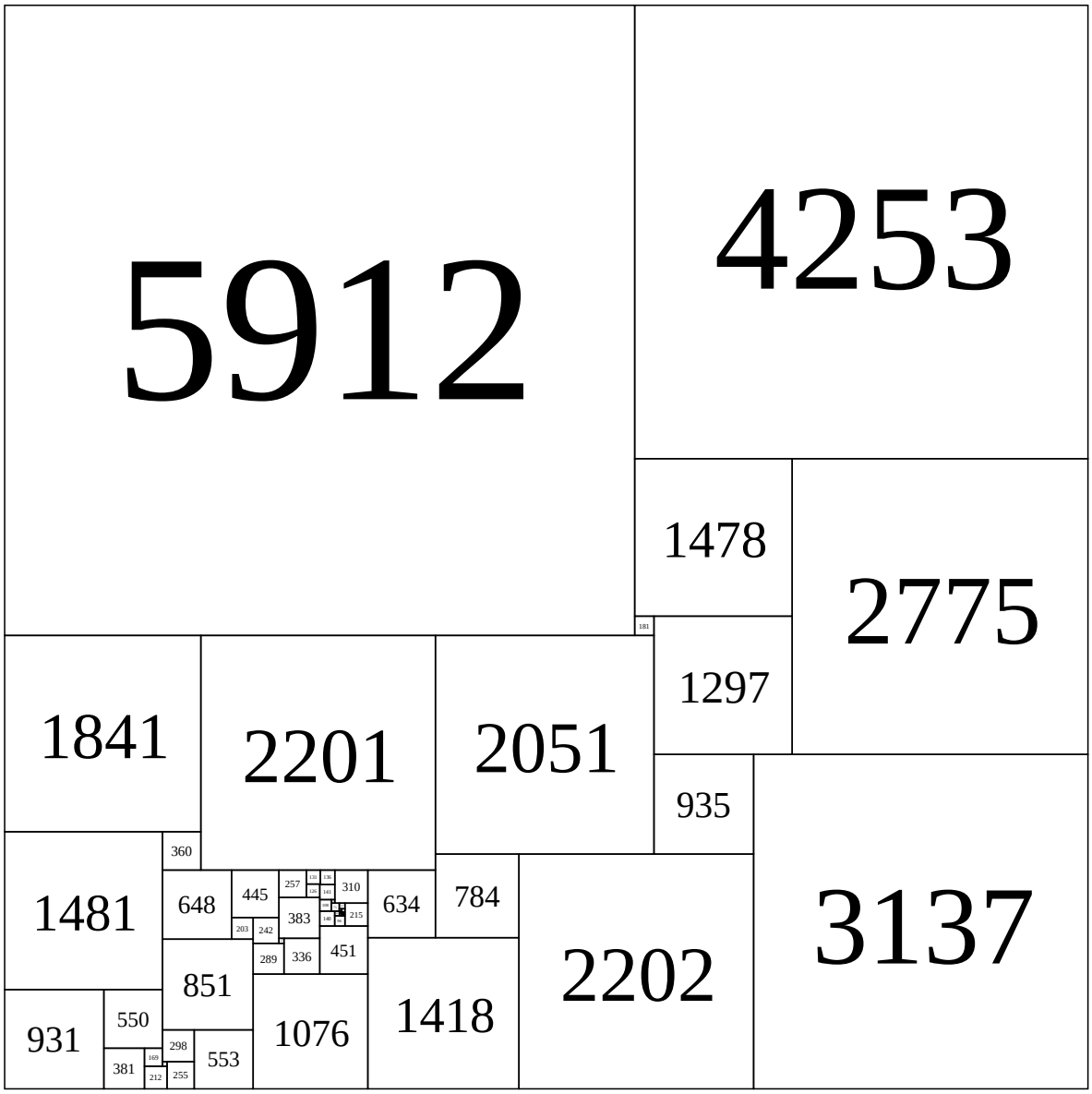
62 10155 BLM 2018 <-- 62 9796 B_T 2014



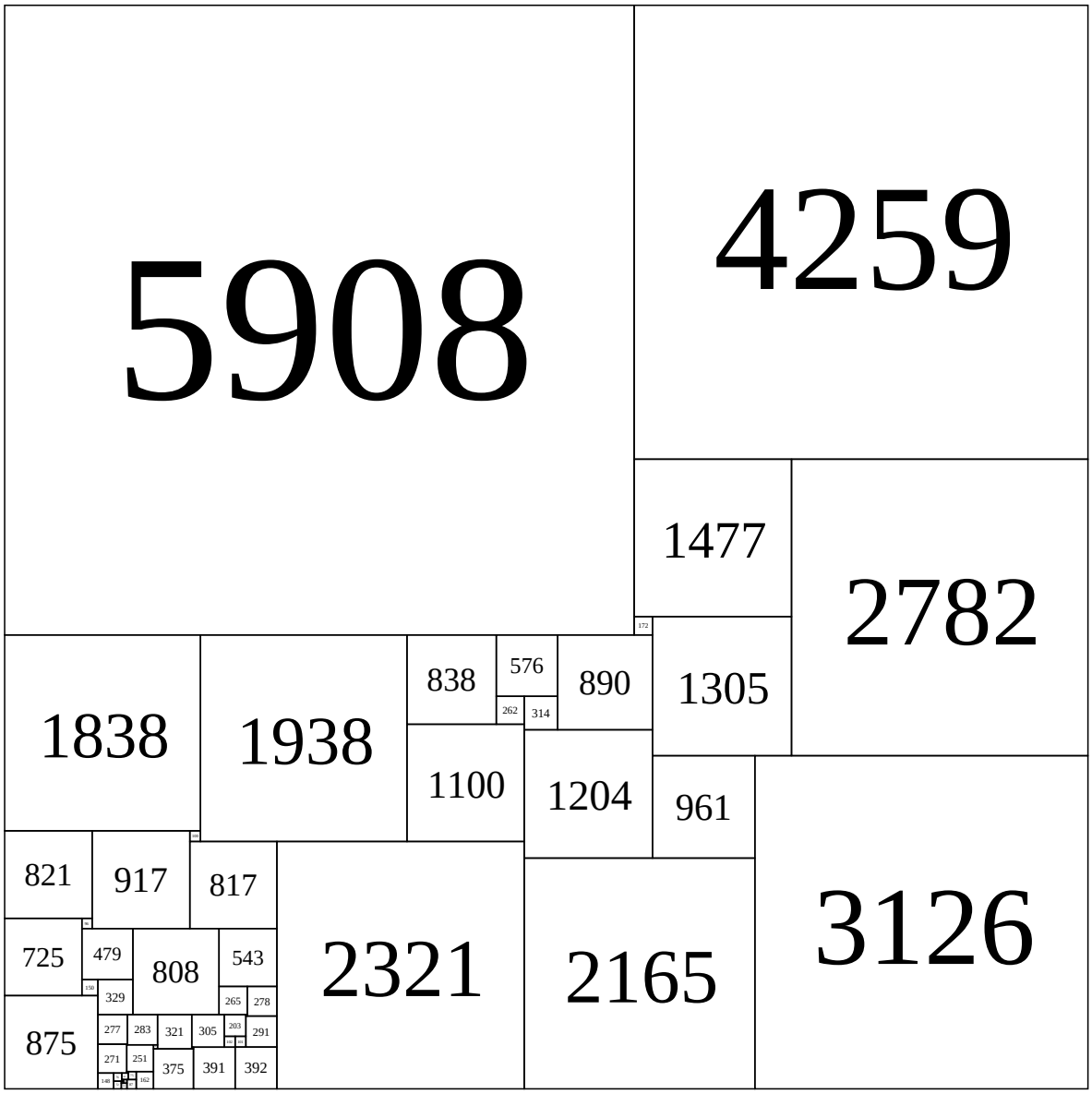
62 10161 BLM 2018 <-- 62 9724 B_T 2014



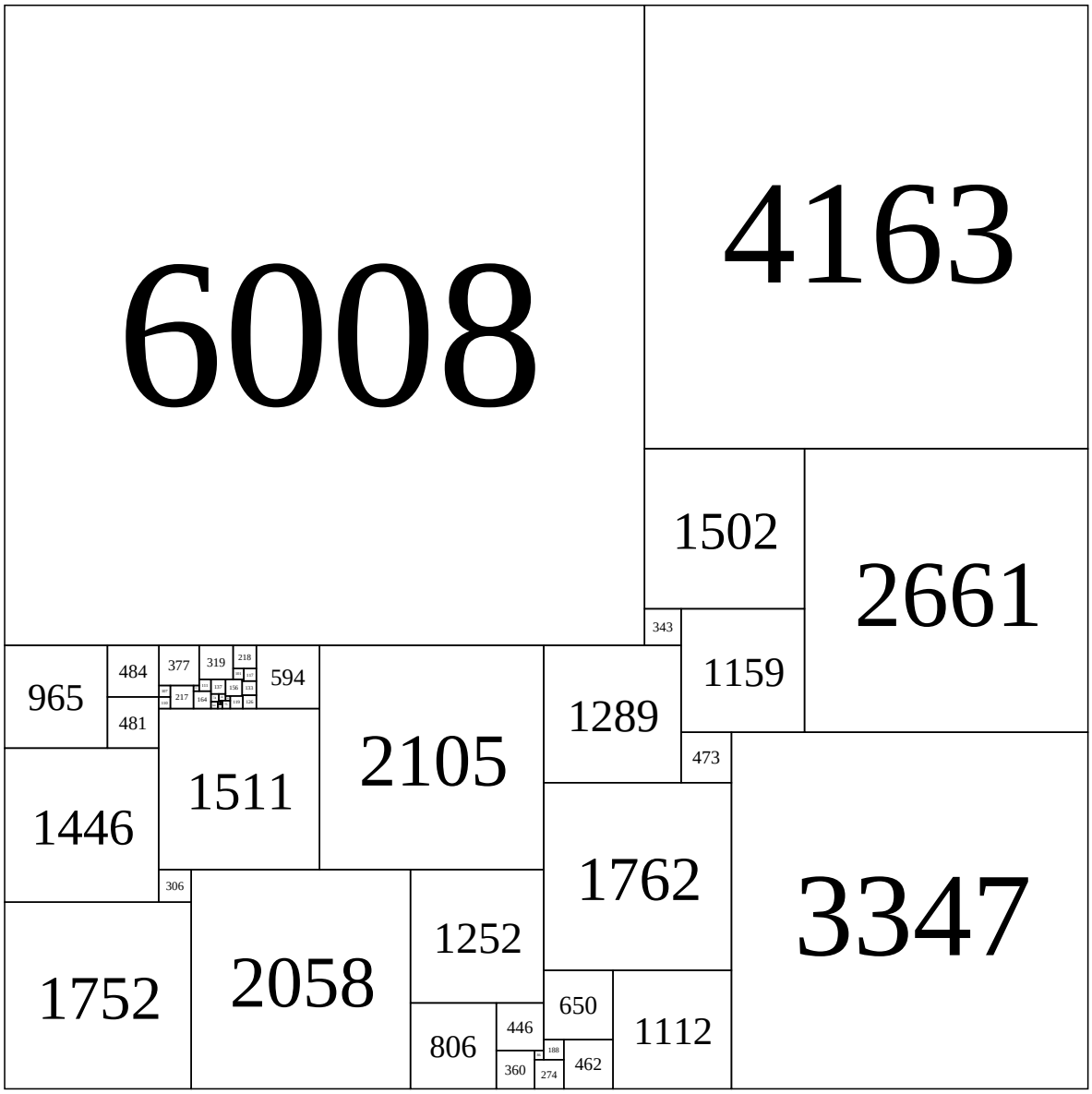
62 10164 BLM 2018 <-- 62 9877 B_T 2014



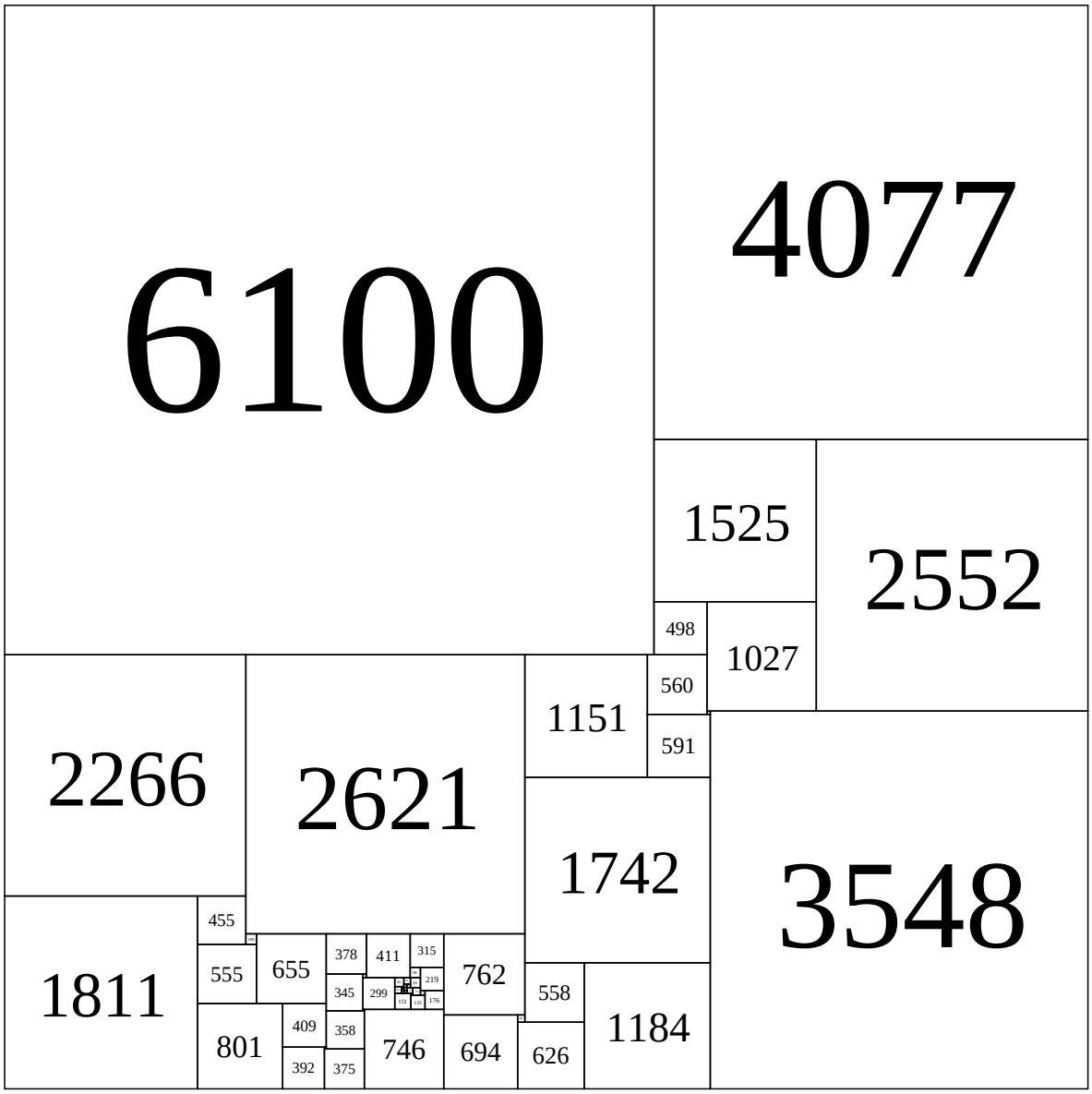
62 10165 BLM 2018 <-- 62 9984 B_T 2014



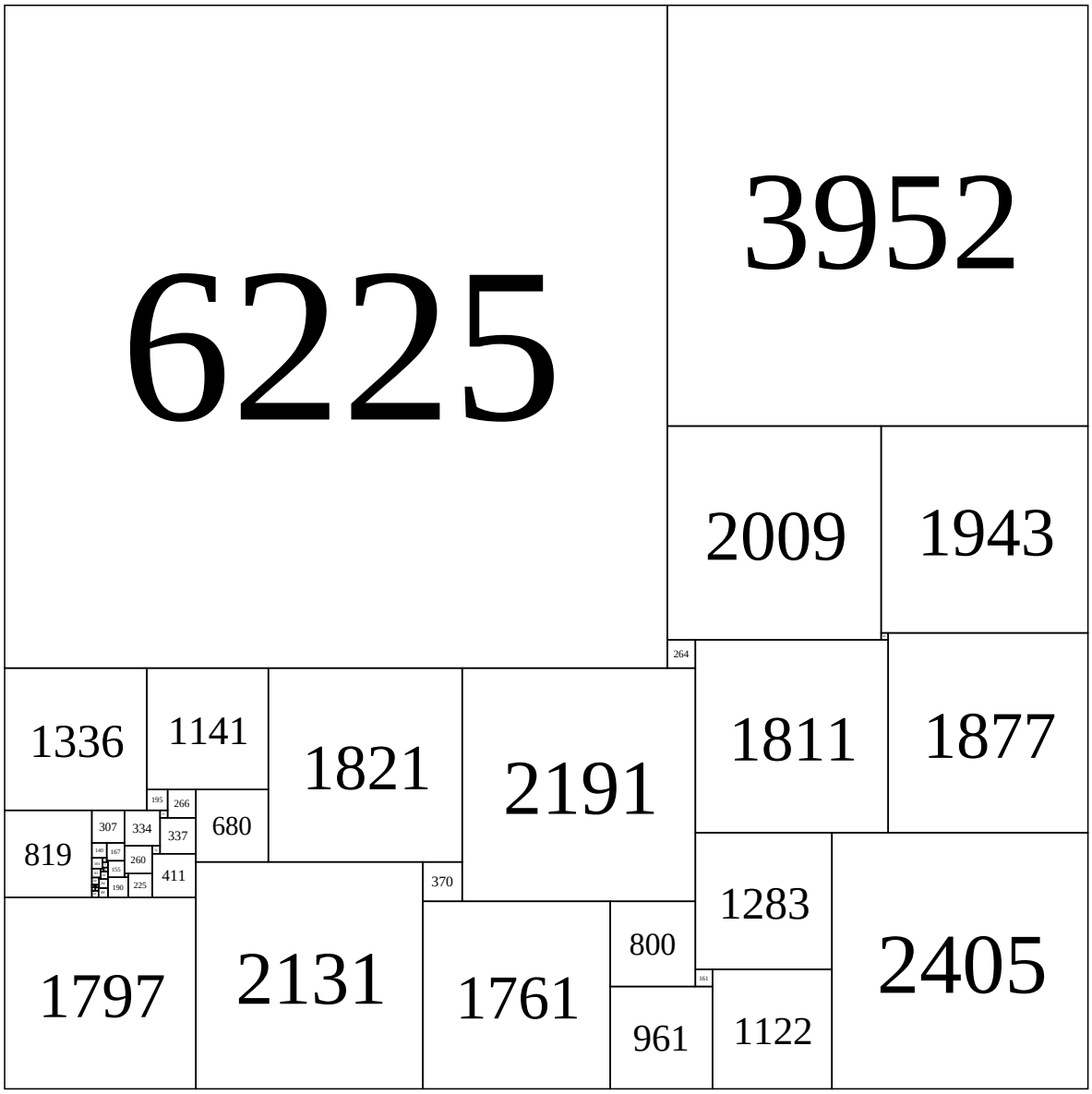
62 10167 BLM 2018 <-- 62 9995 B_T 2014



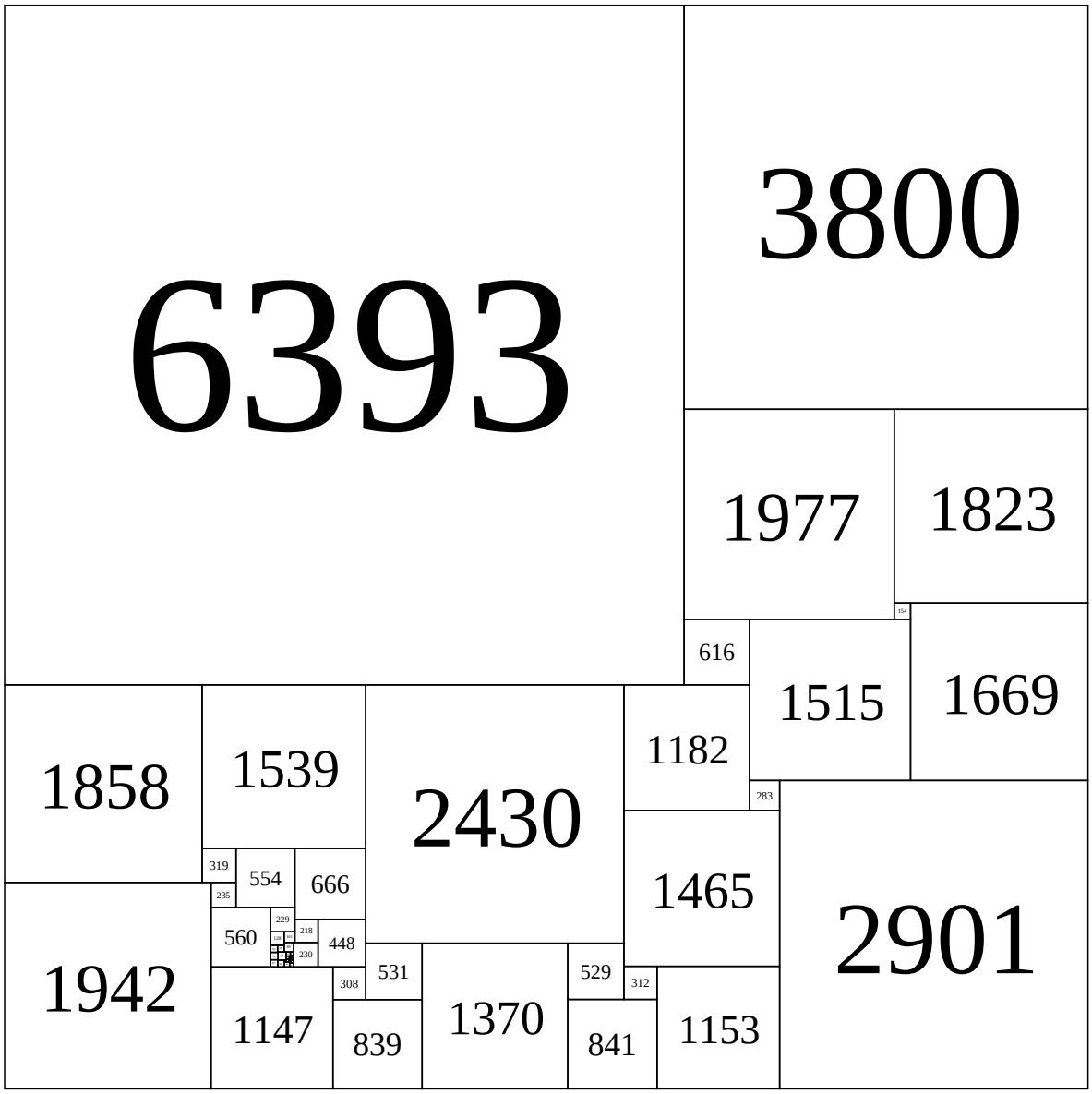
62 10171 BLM 2018 <-- 62 9828 B_T 2014



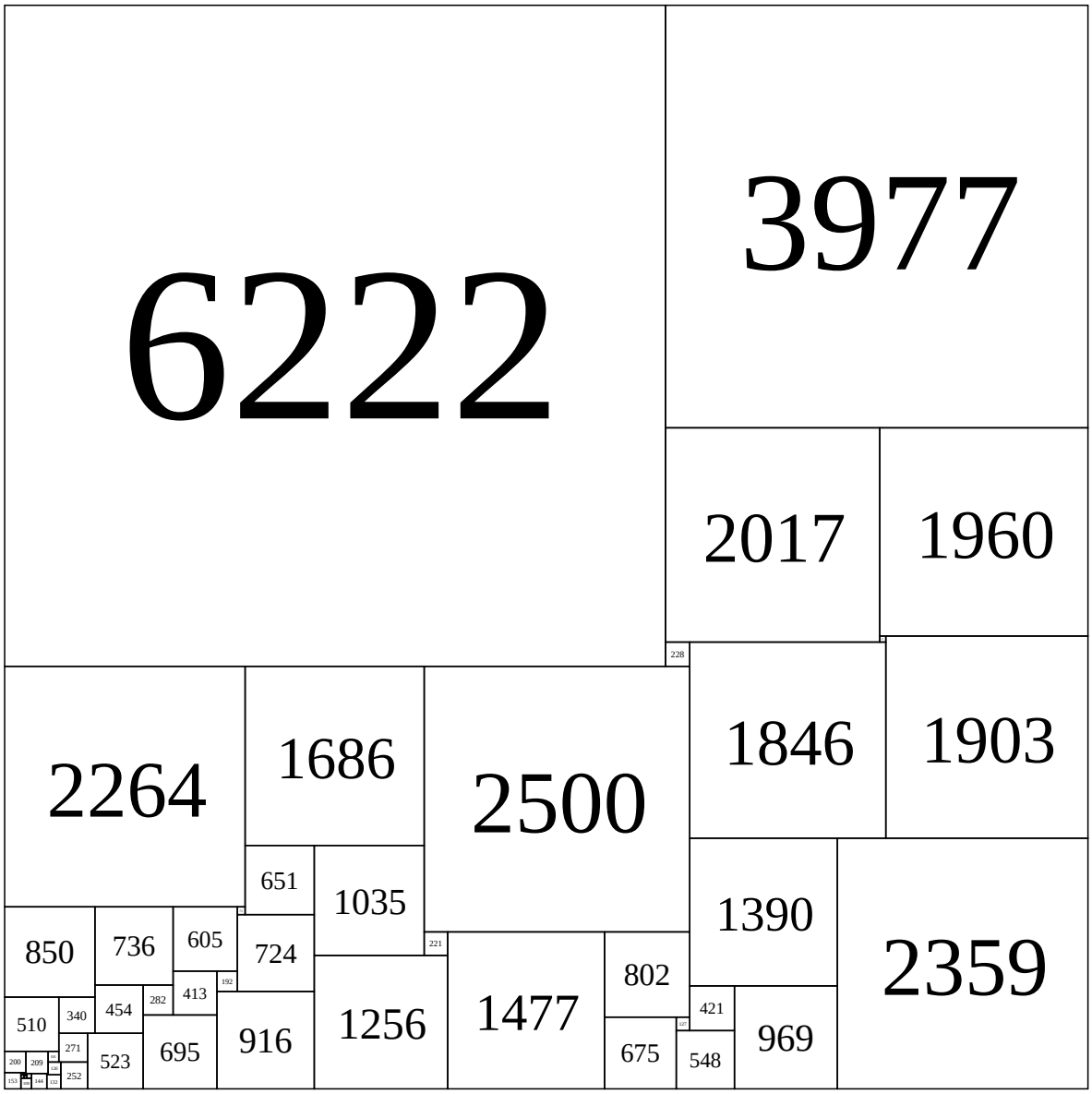
62 10177 BLM 2018 <-- 62 9679 B_T 2014



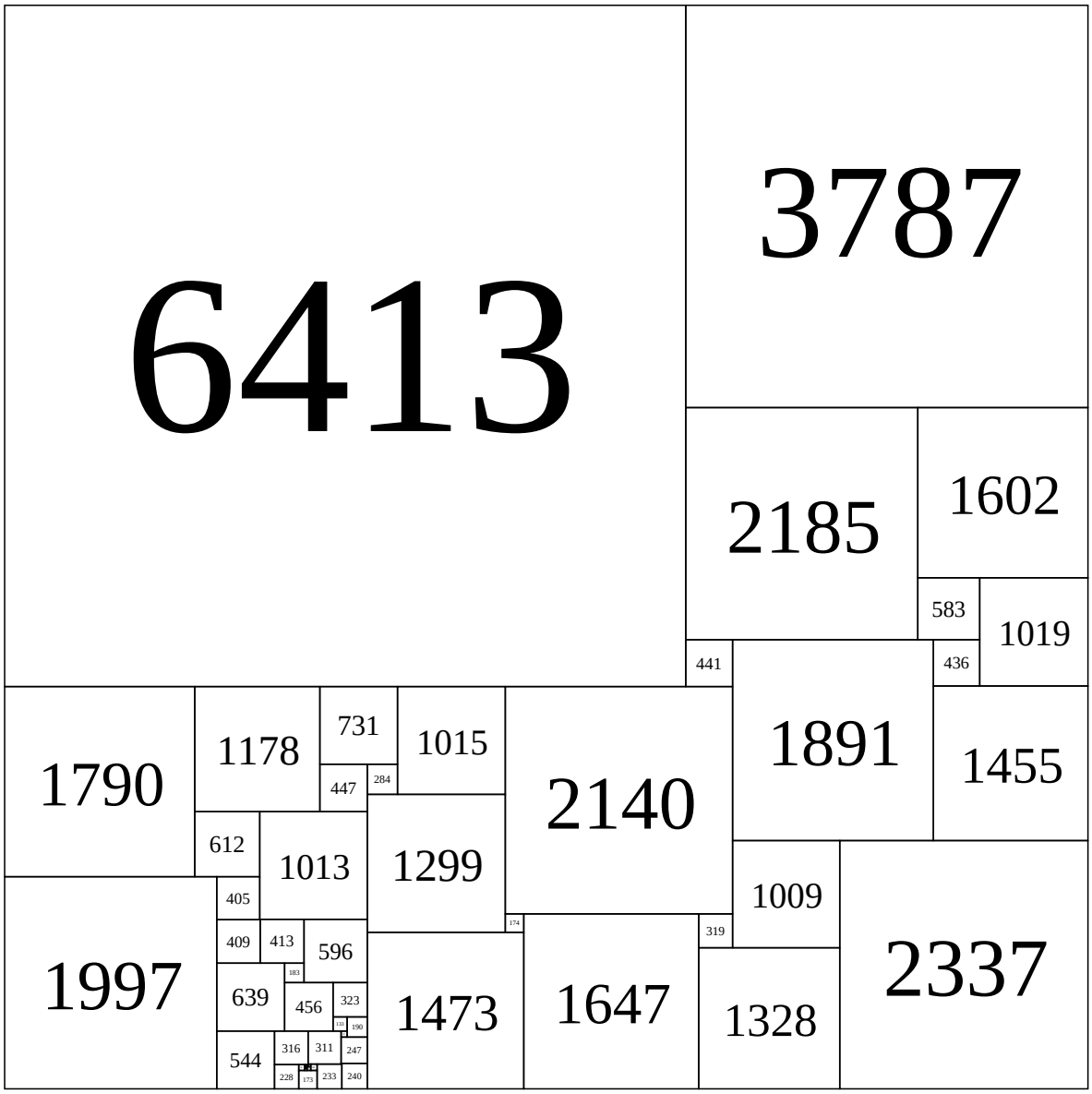
62 10177 BLM 2018 <-- 62 9913 B_T 2014



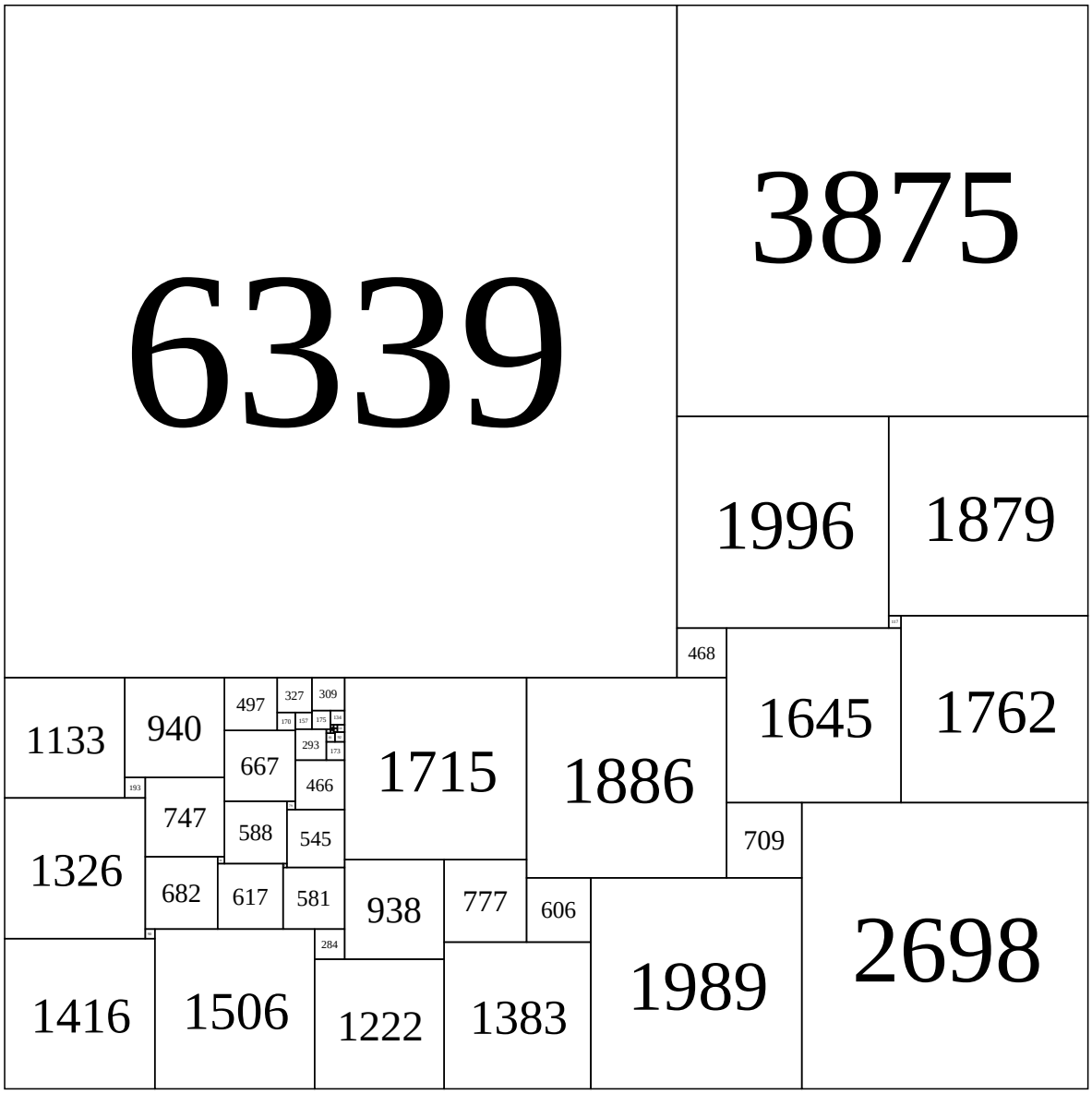
62 10193 BLM 2018 <-- 62 9577 B_T 2014



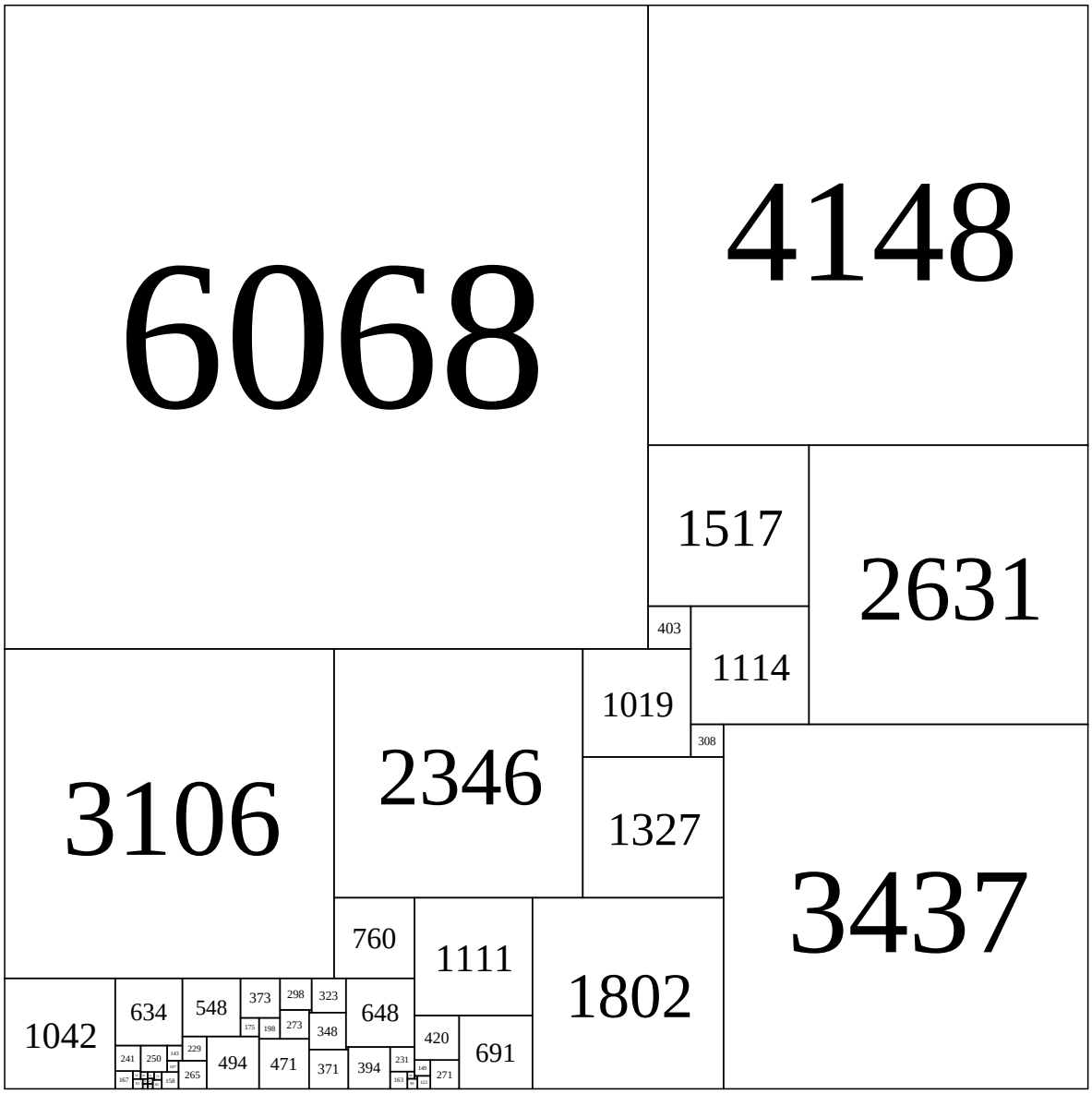
62 10199 BLM 2018 <-- 62 9971 B_T 2014



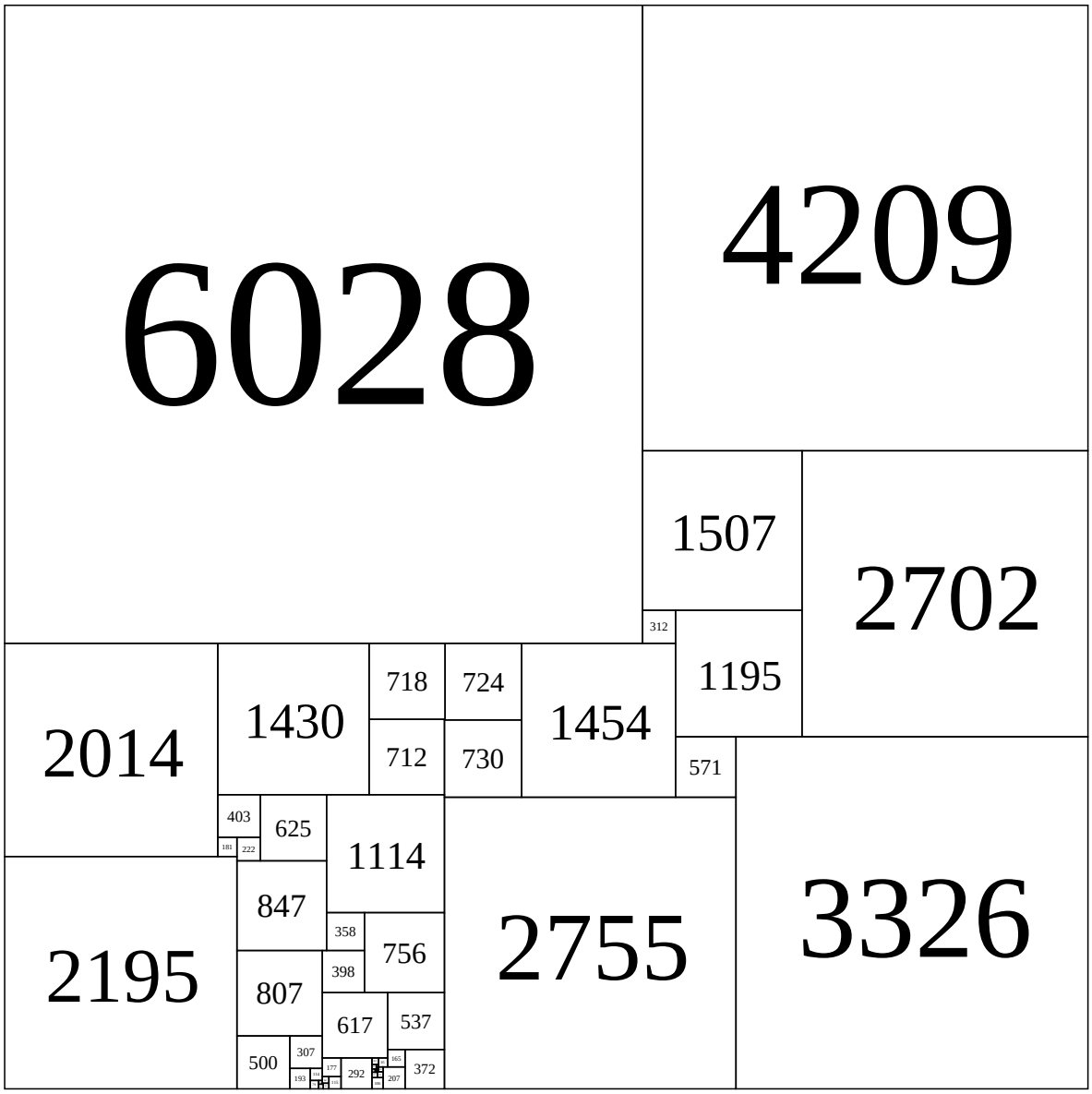
62 10200 BLM 2018 <-- 62 9759 B_T 2014



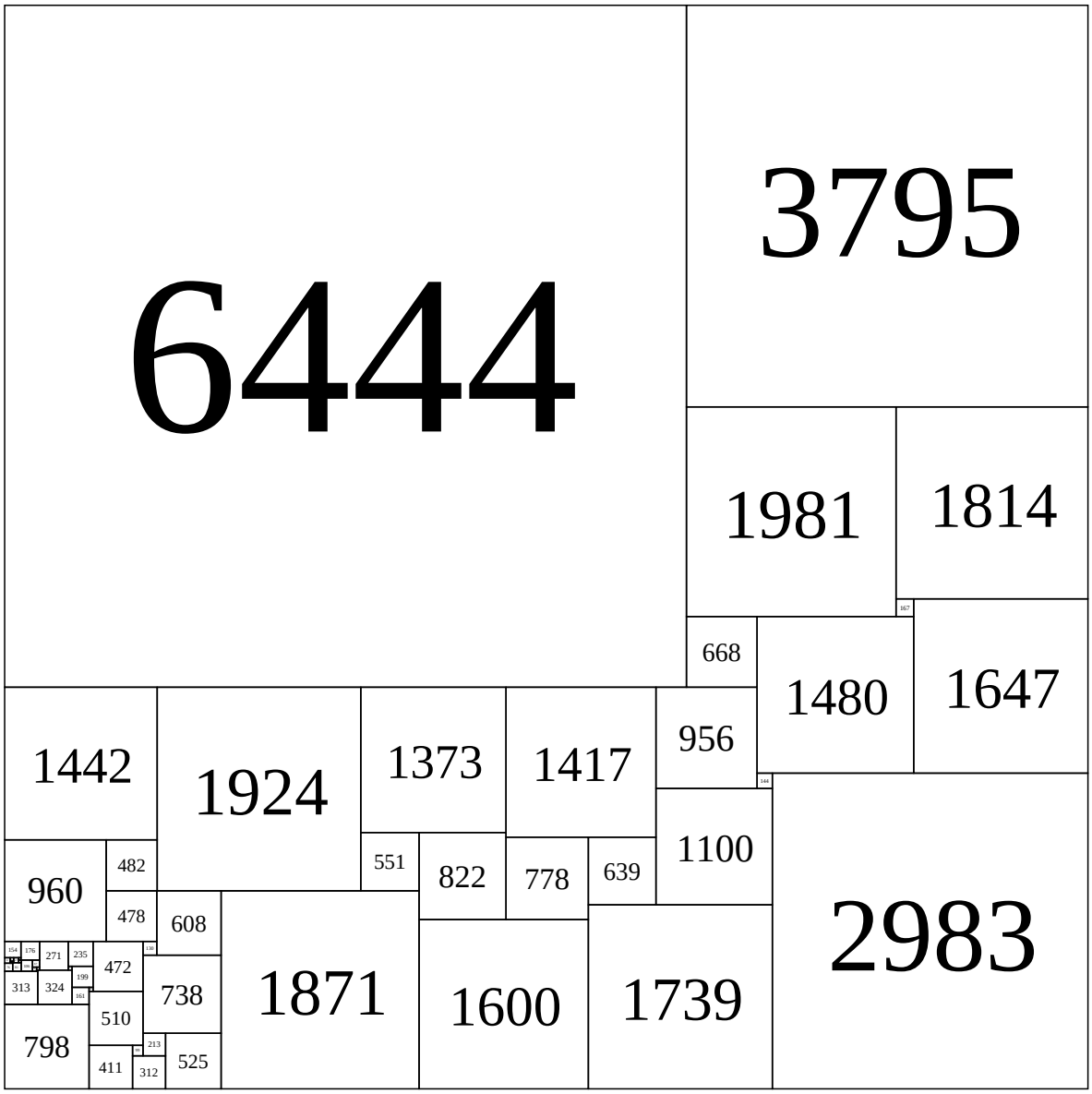
62 10214 BLM 2018 <-- 62 9746 B_T 2014



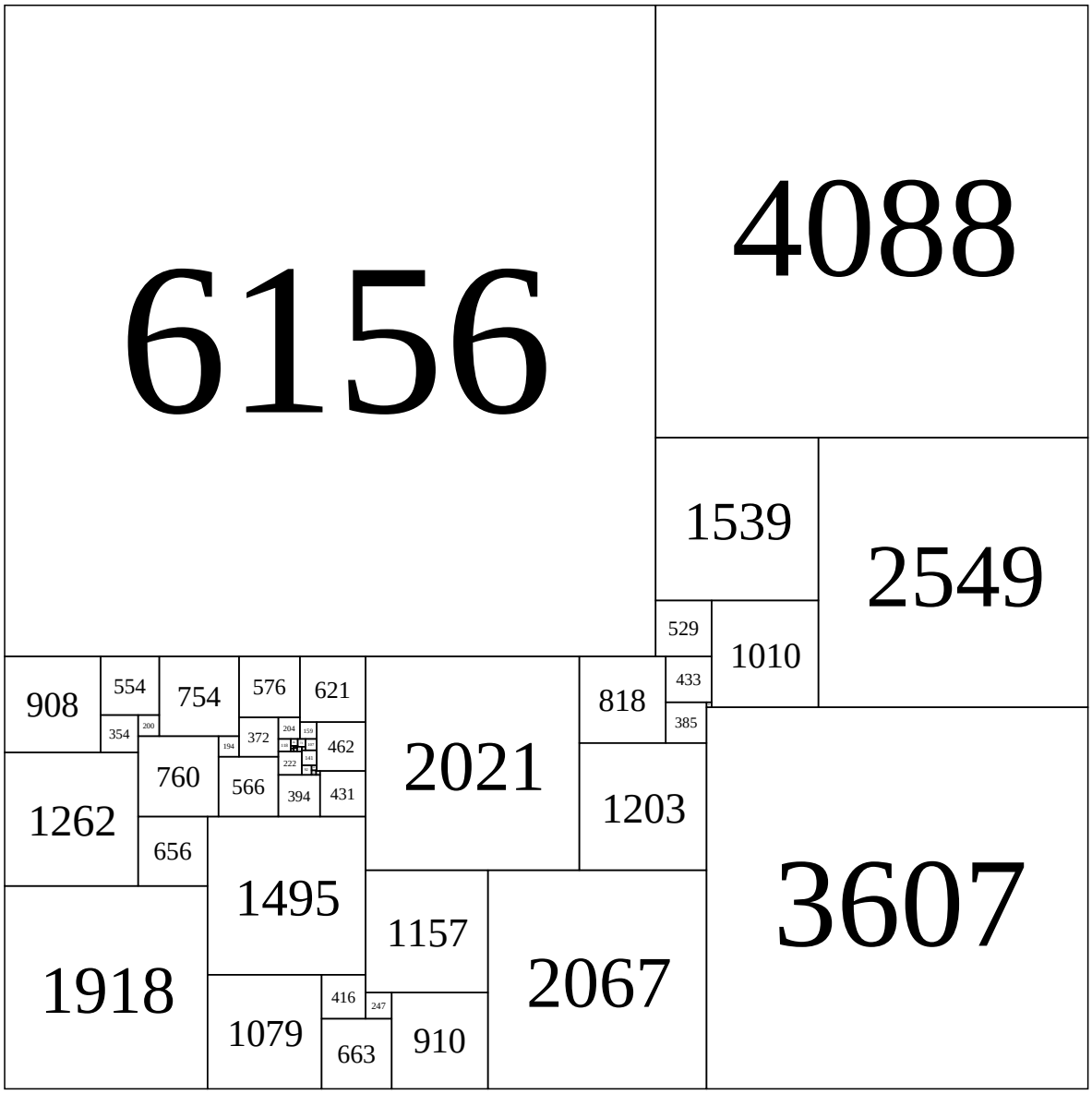
62 10216 BLM 2018 <-- 62 9813 B_T 2014



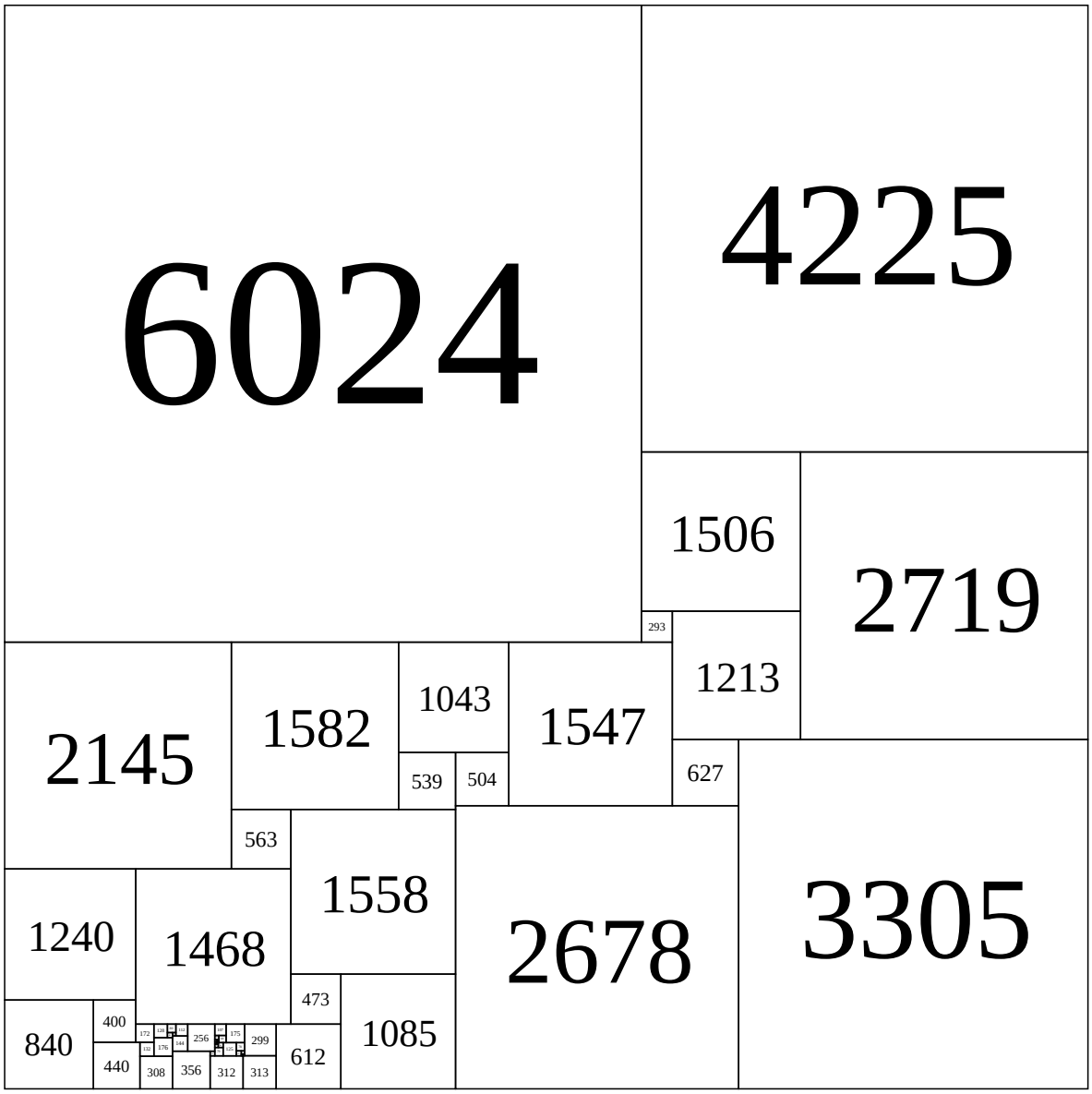
62 10237 BLM 2018 <-- 62 9925 B_T 2014



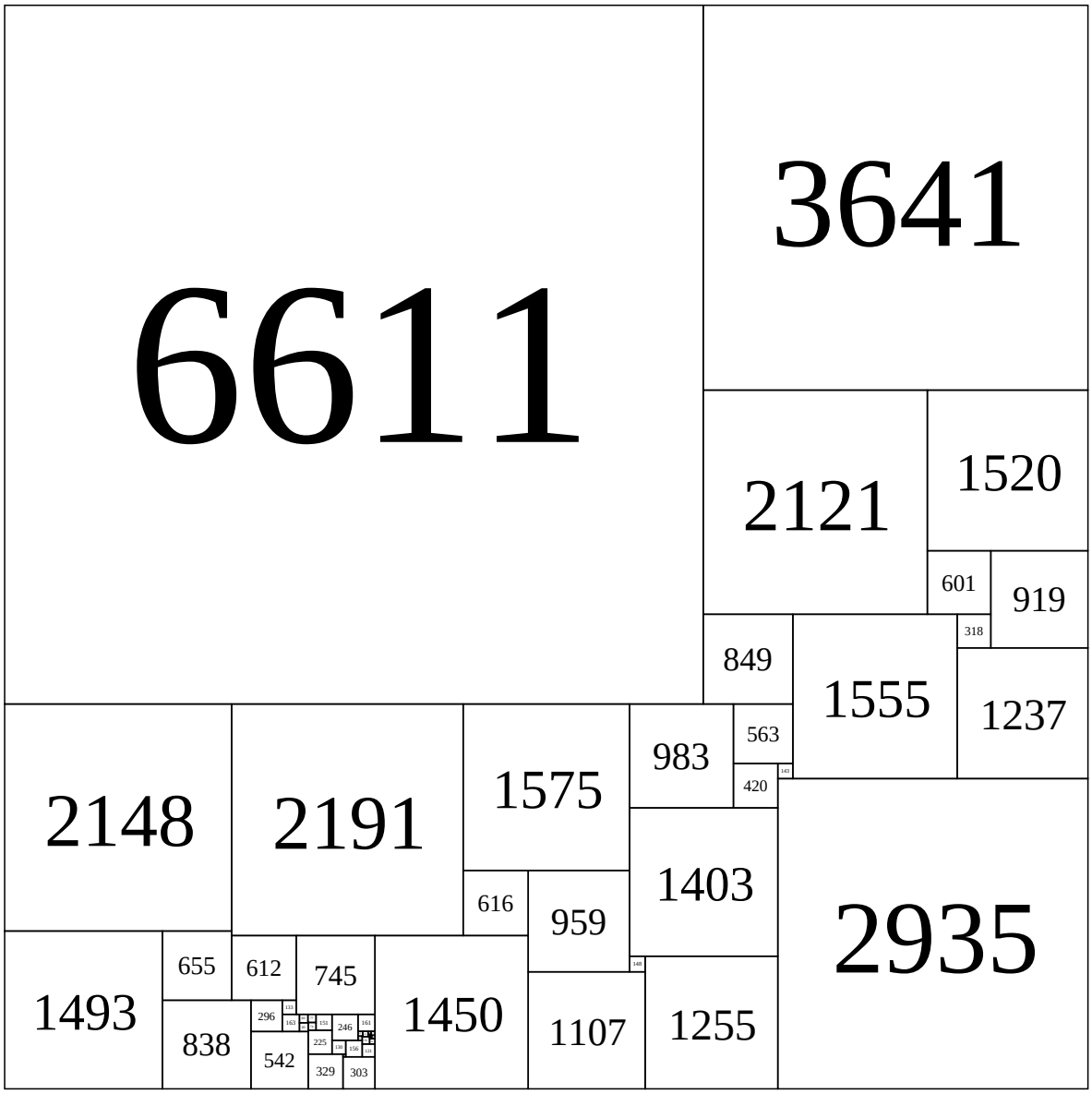
62 10239 BLM 2018 <-- 62 9571 B_T 2014



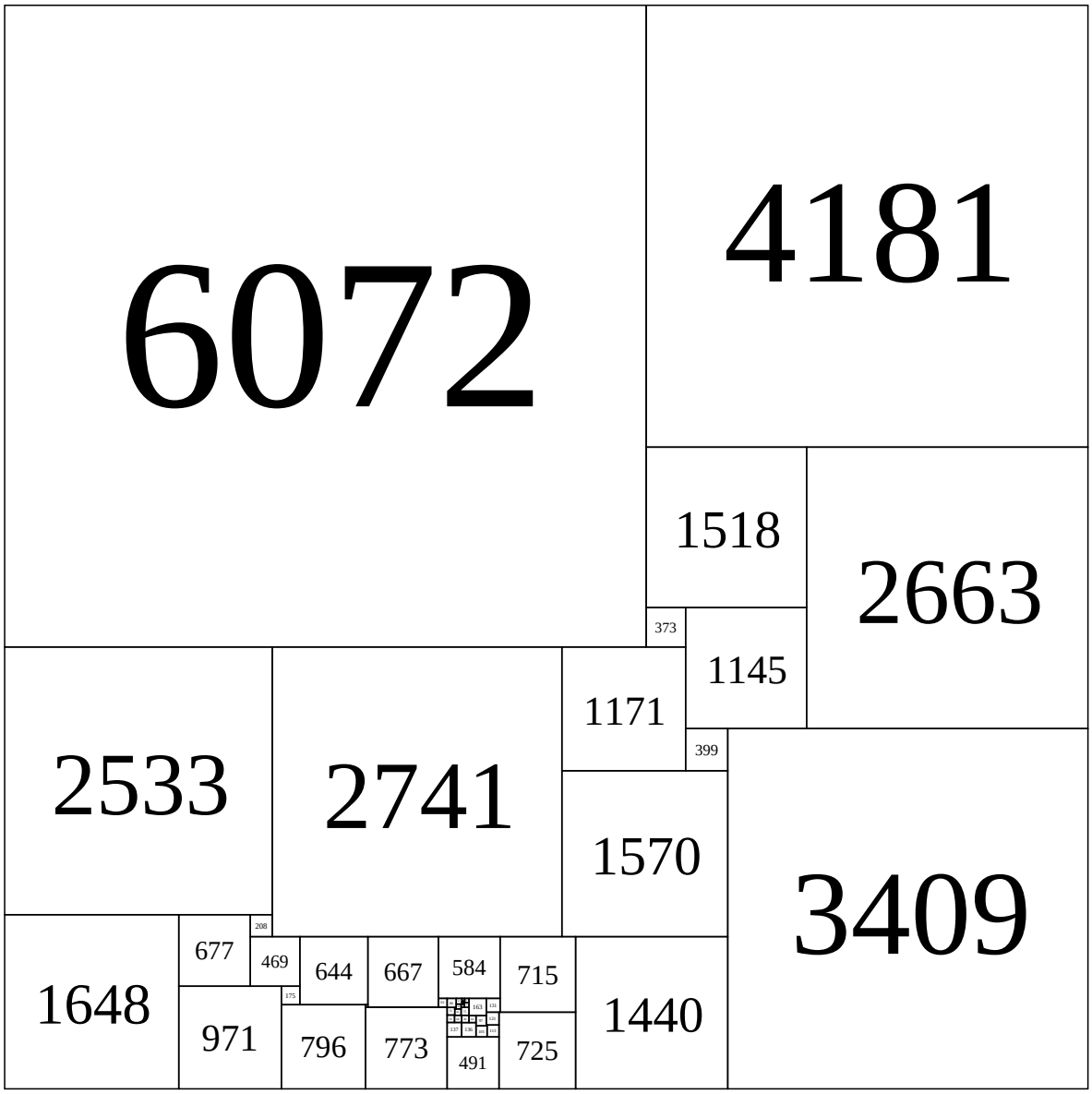
62 10244 BLM 2018 <-- 62 9715 B_T 2014



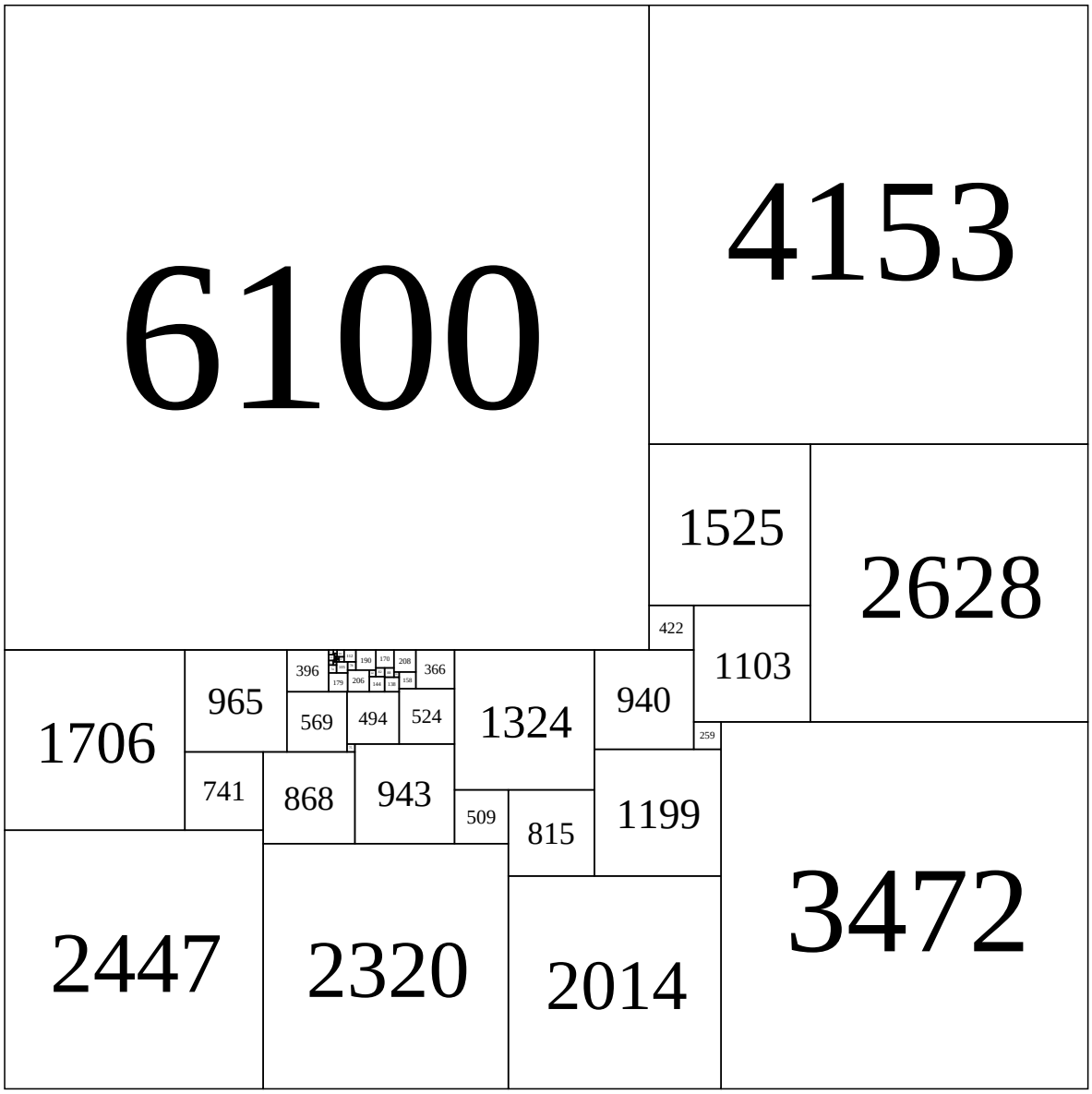
62 10249 BLM 2018 <-- 62 9956 B_T 2014



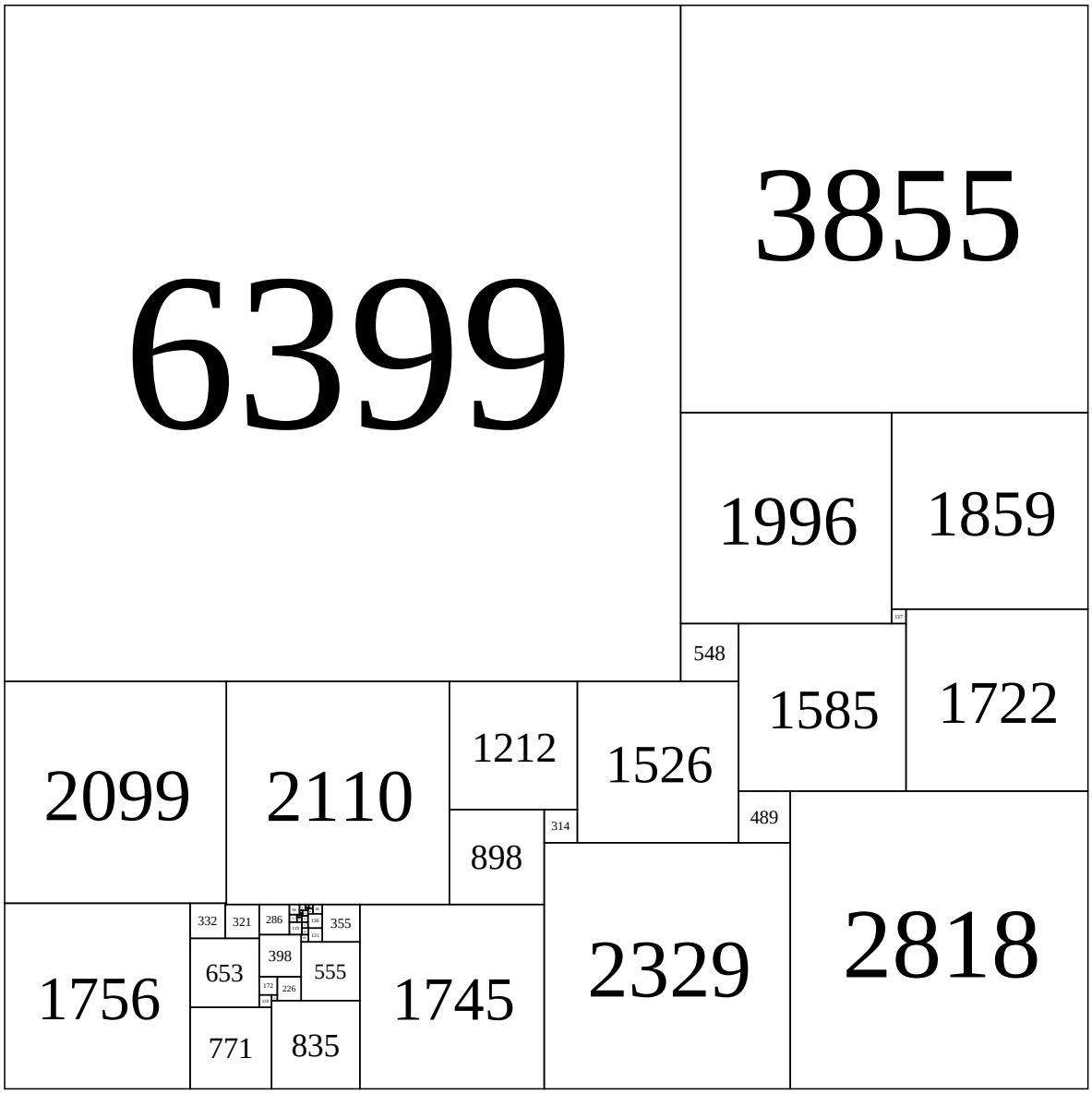
62 10252 BLM 2018 <-- 62 9403 B_T 2014



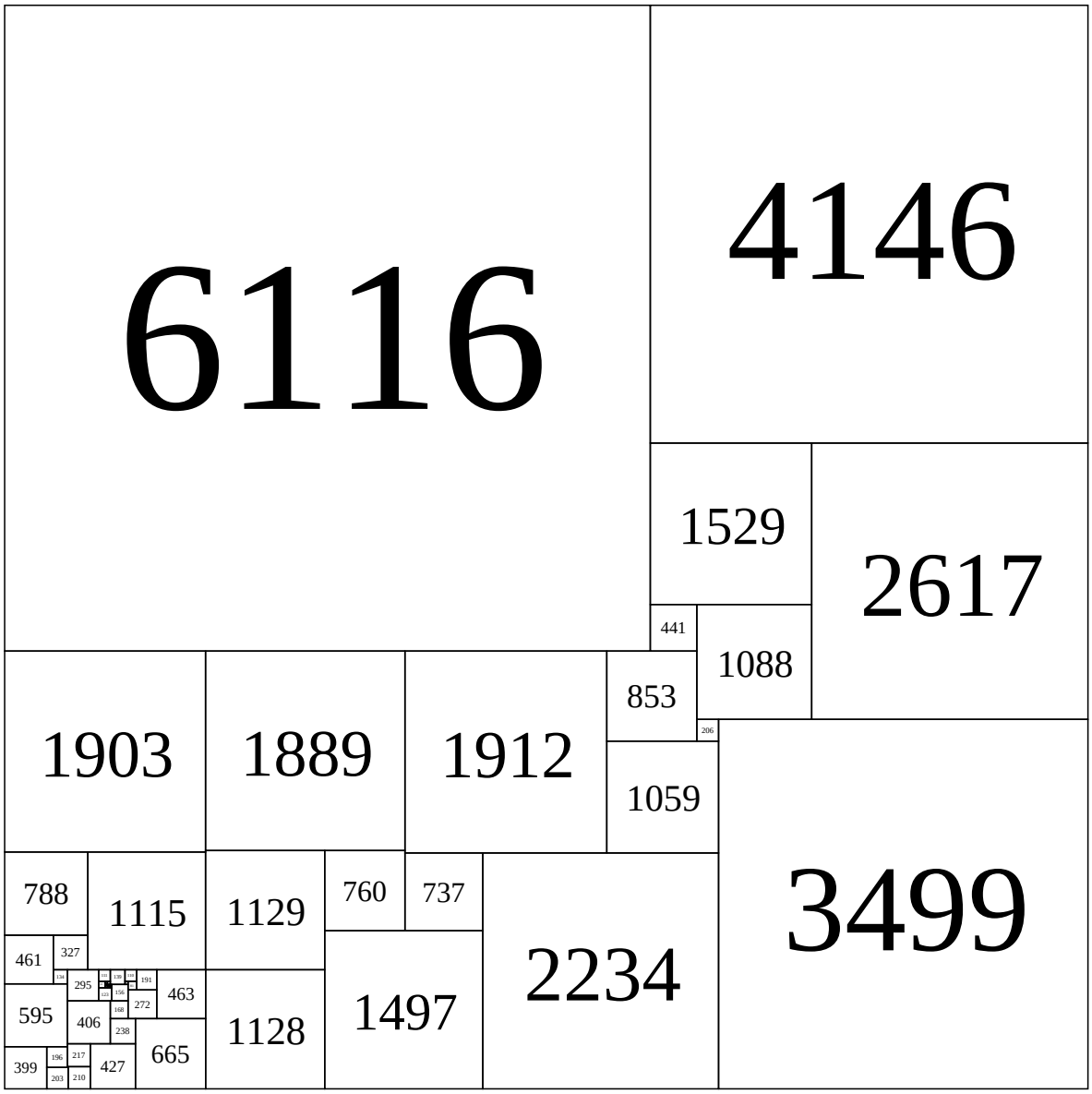
62 10253 BLM 2018 <-- 62 9880 B_T 2014



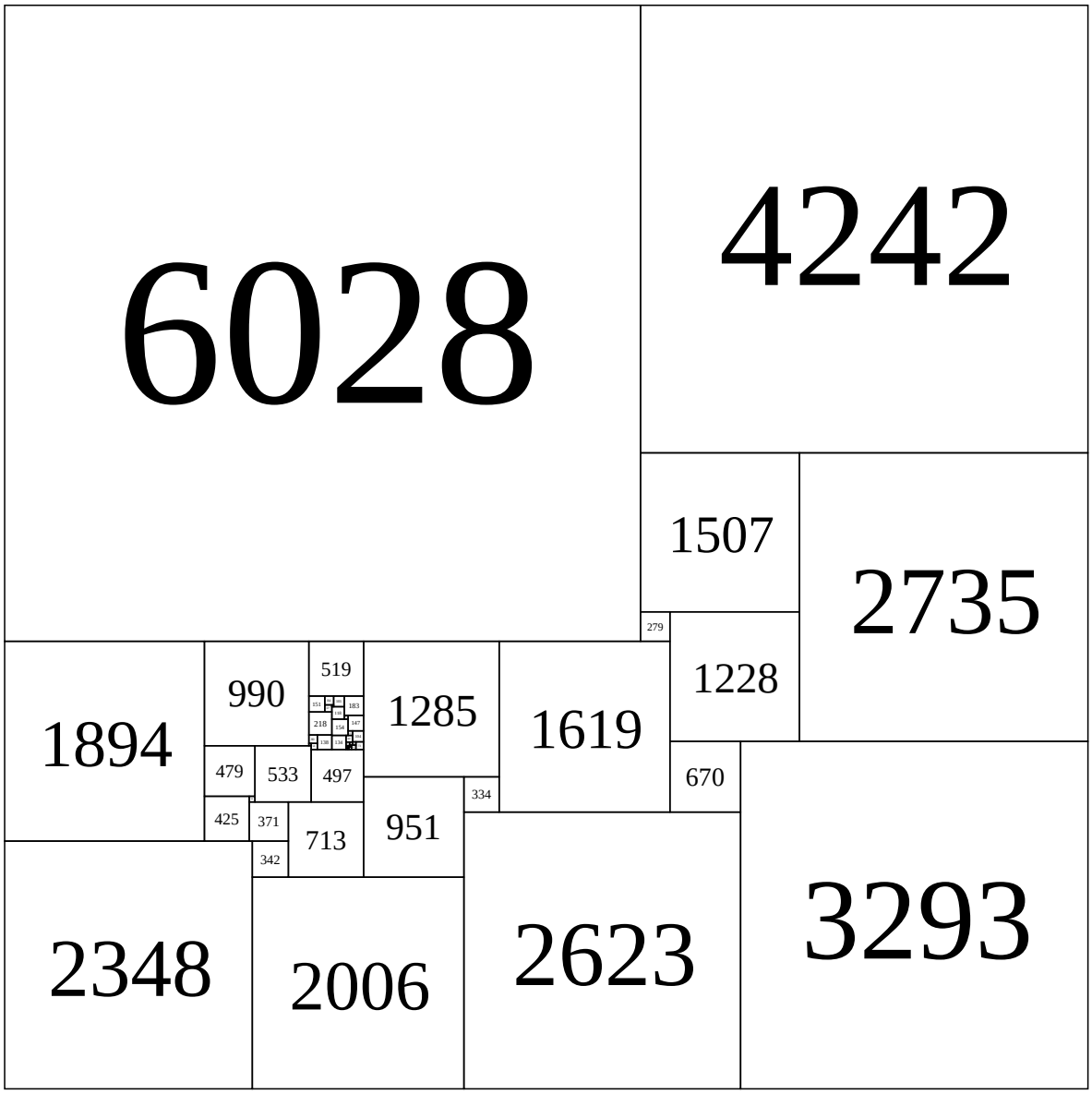
62 10253 BLM 2018 <-- 62 9831 B_T 2014



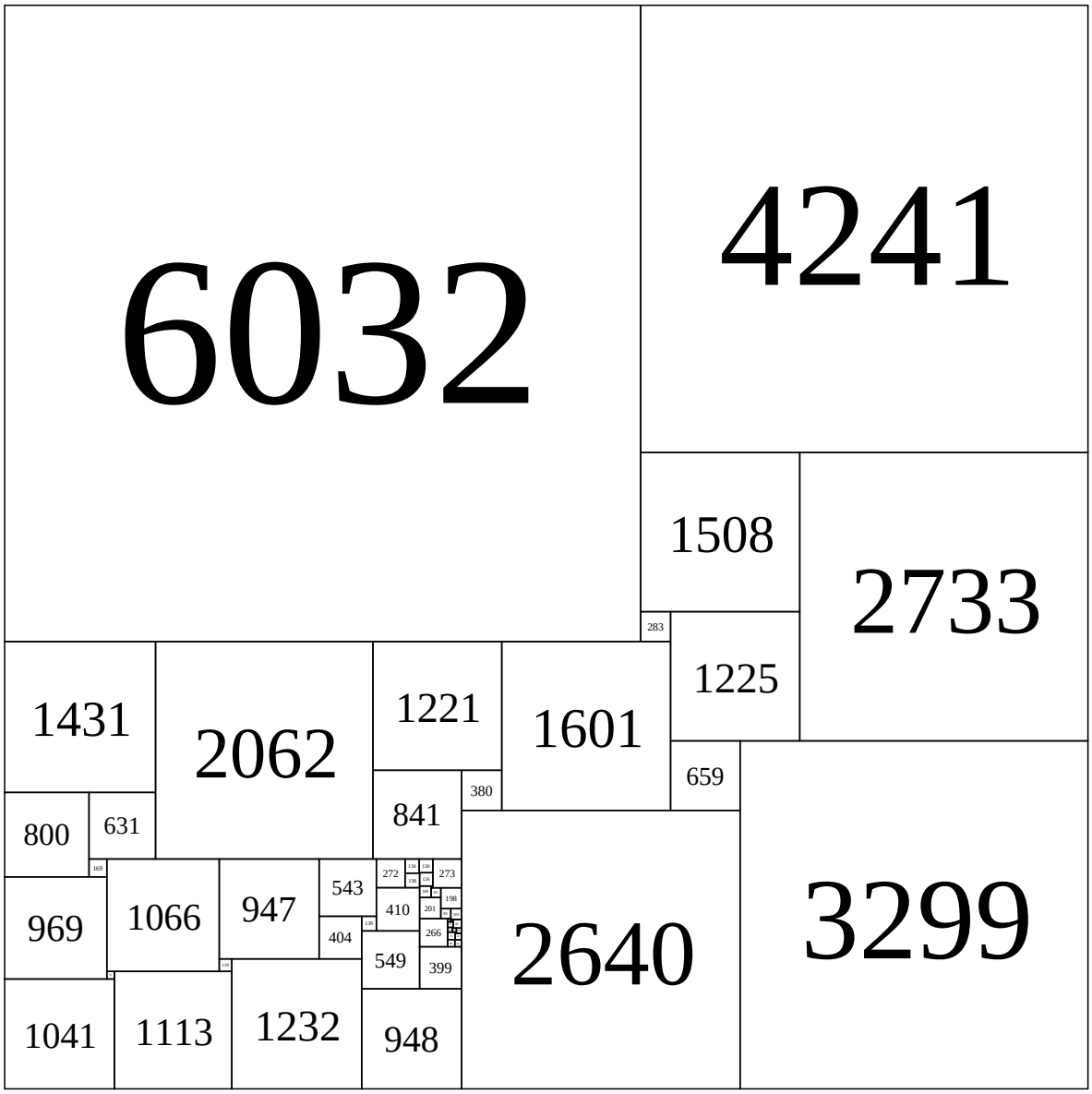
62 10254 BLM 2018 <-- 62 9706 B_T 2014



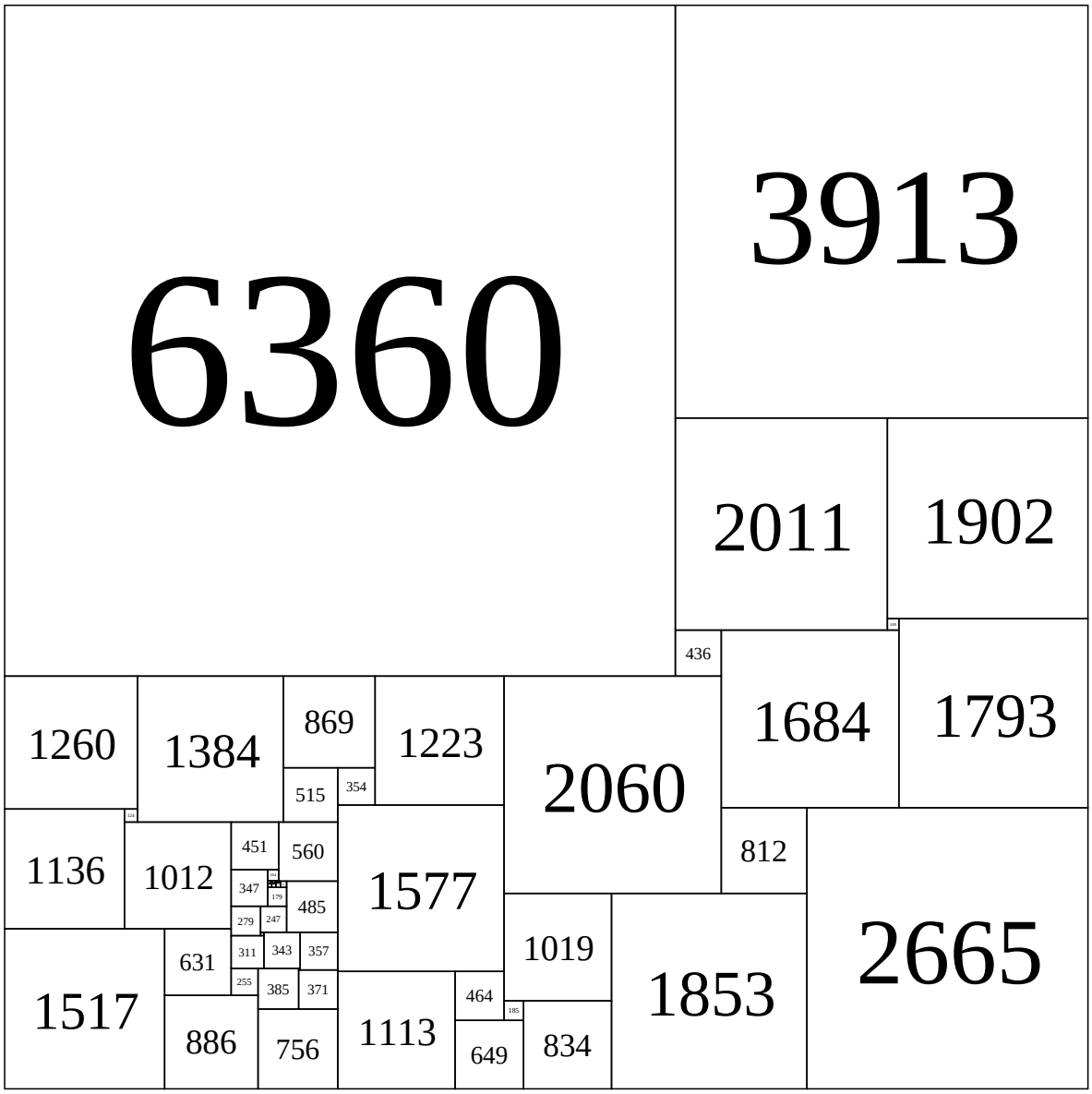
62 10262 BLM 2018 <-- 62 9821 B_T 2014



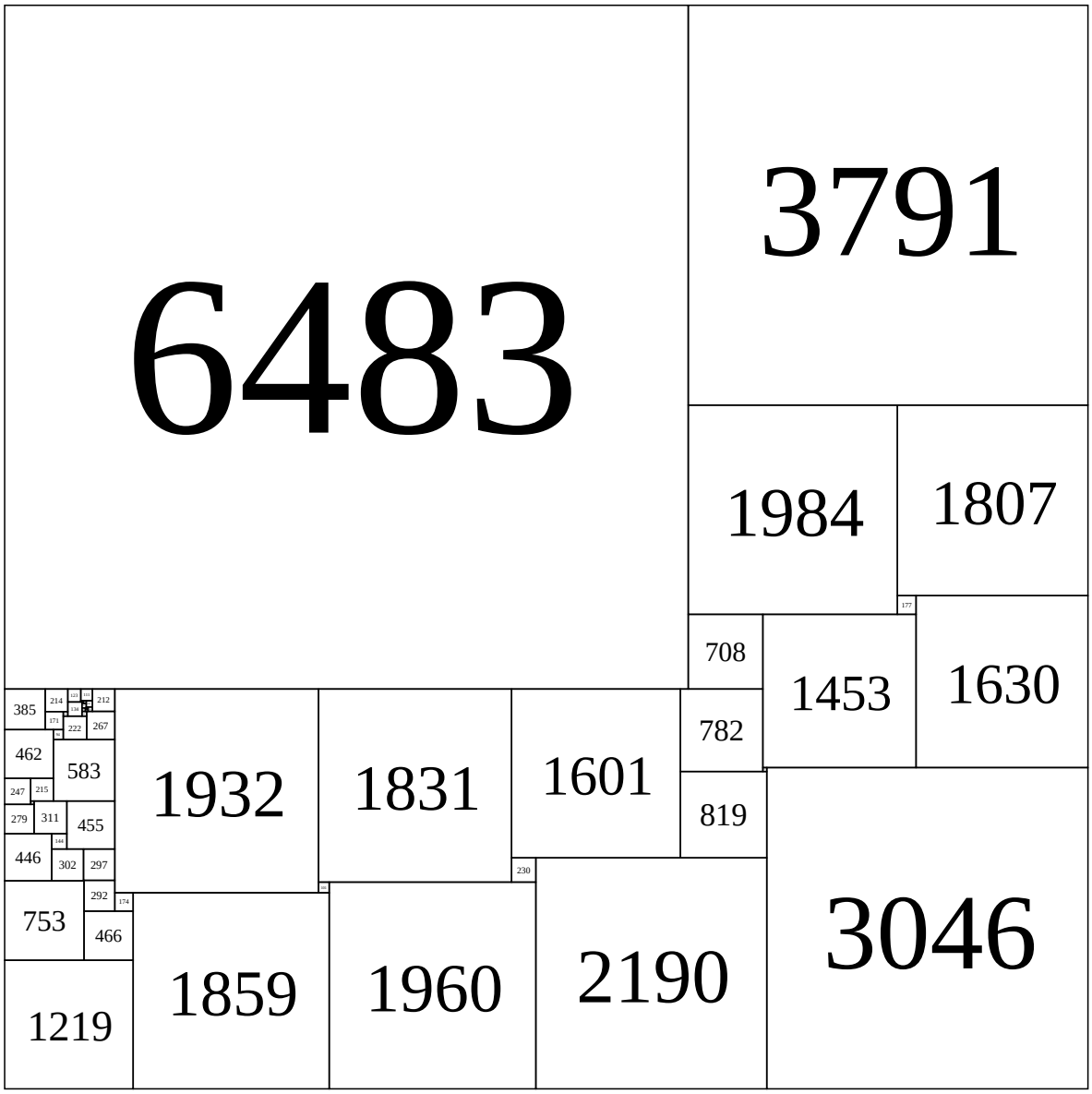
62 10270 BLM 2018 <-- 62 9991 B_T 2014



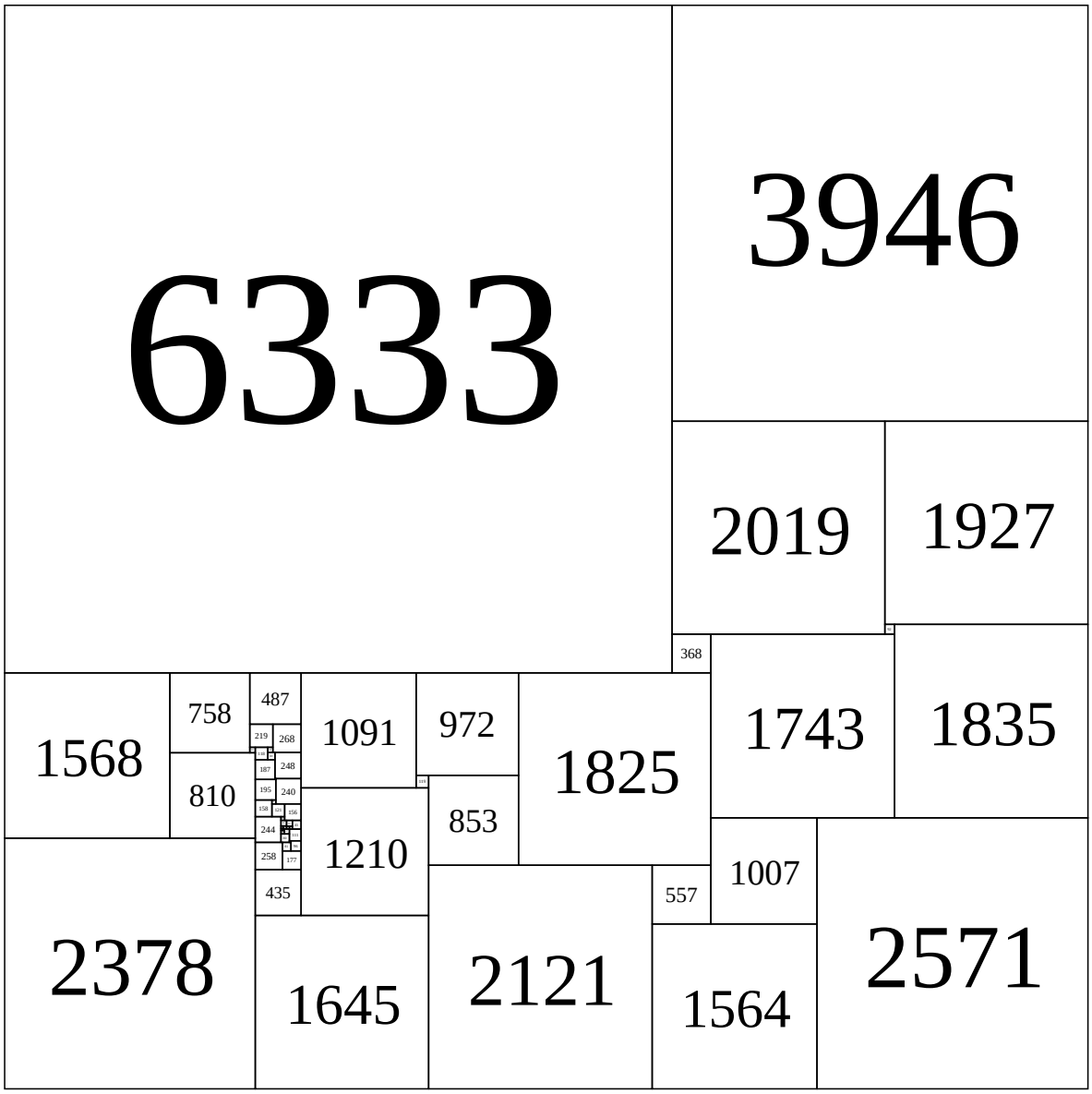
62 10273 BLM 2018 <-- 62 9990 B_T 2014



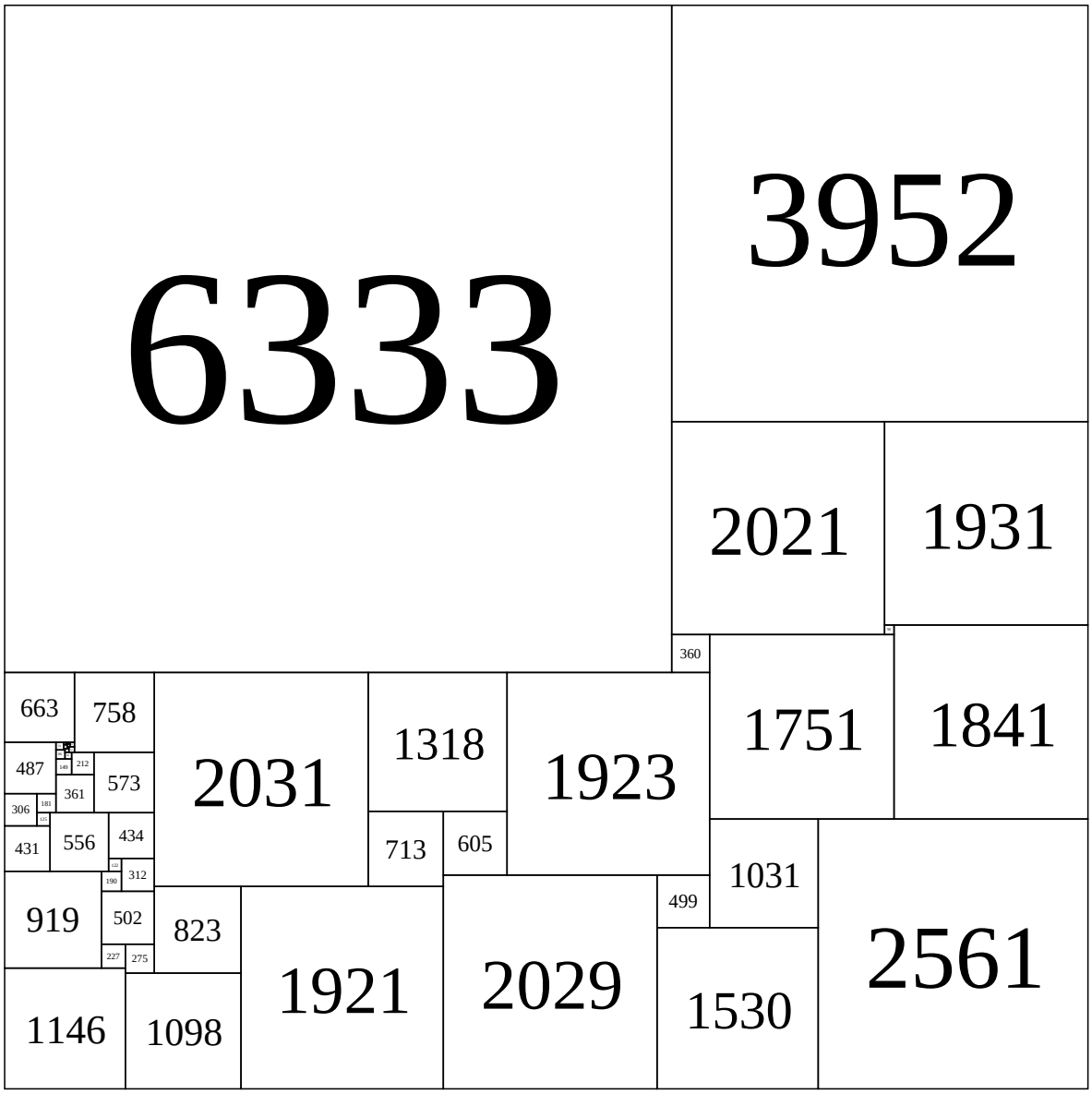
62 10273 BLM 2018 <-- 62 9837 B_T 2014



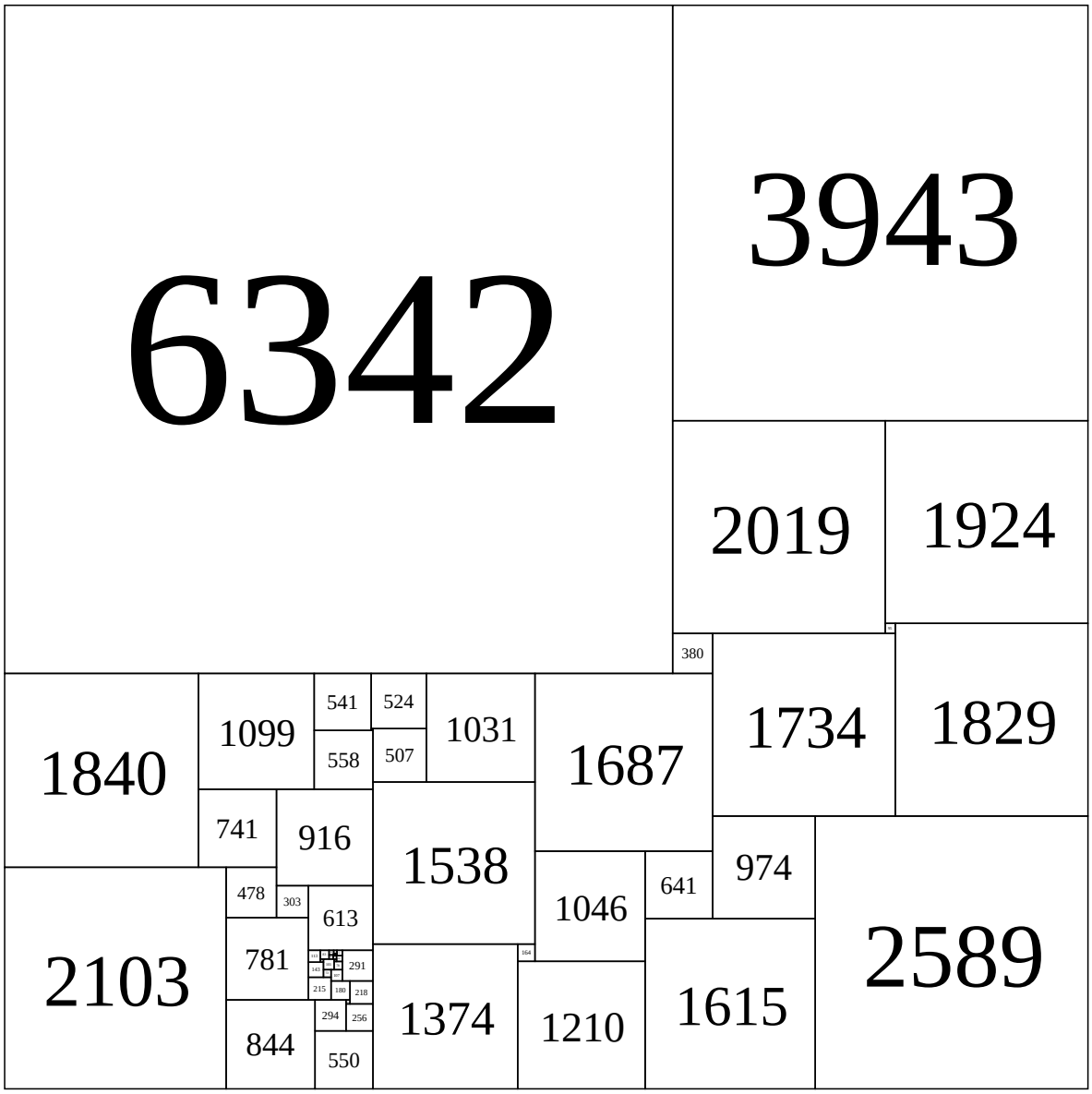
62 10274 BLM 2018 <-- 62 9566 B_T 2014



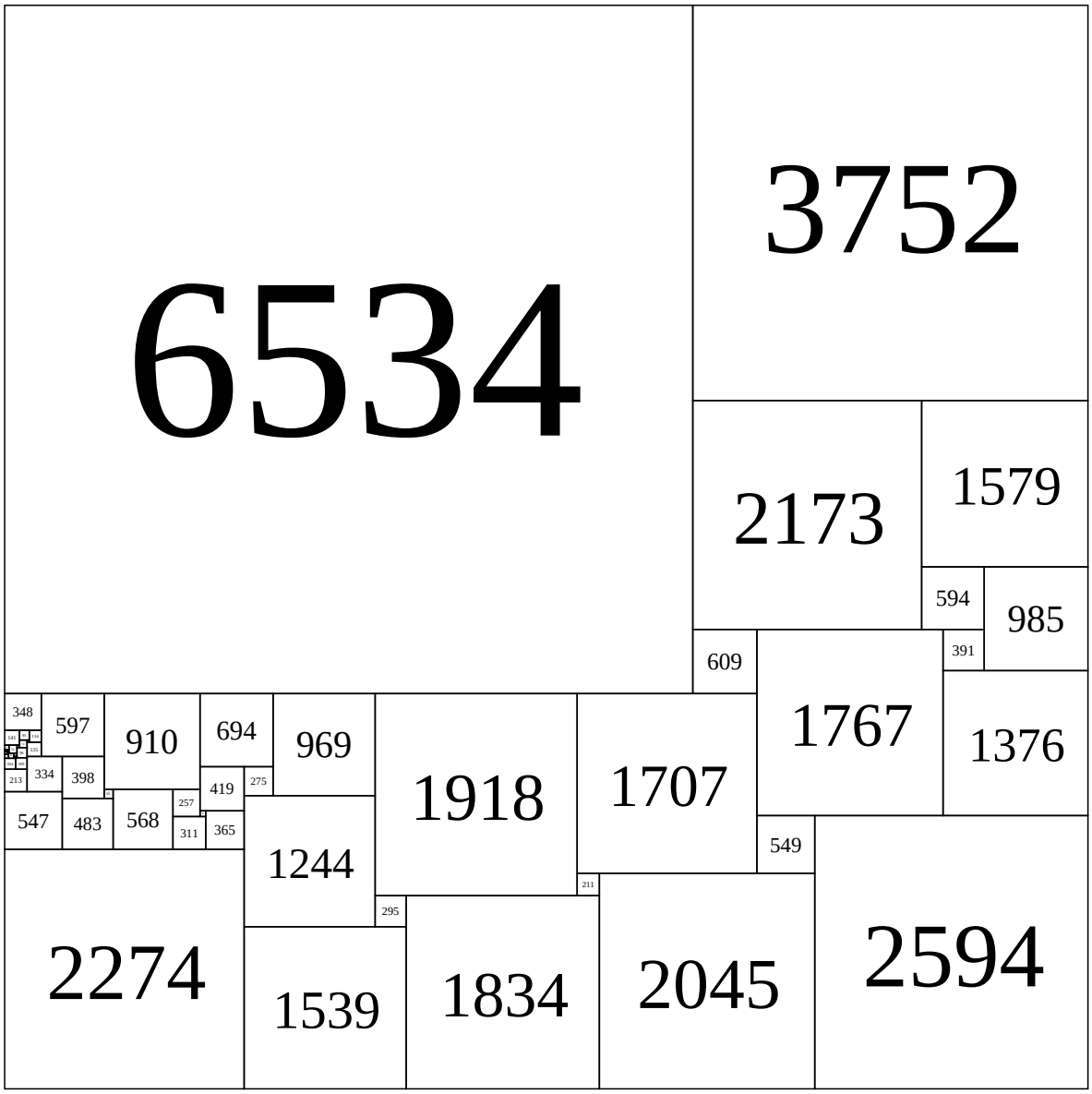
62 10279 BLM 2018 <-- 62 9911 B_T 2014



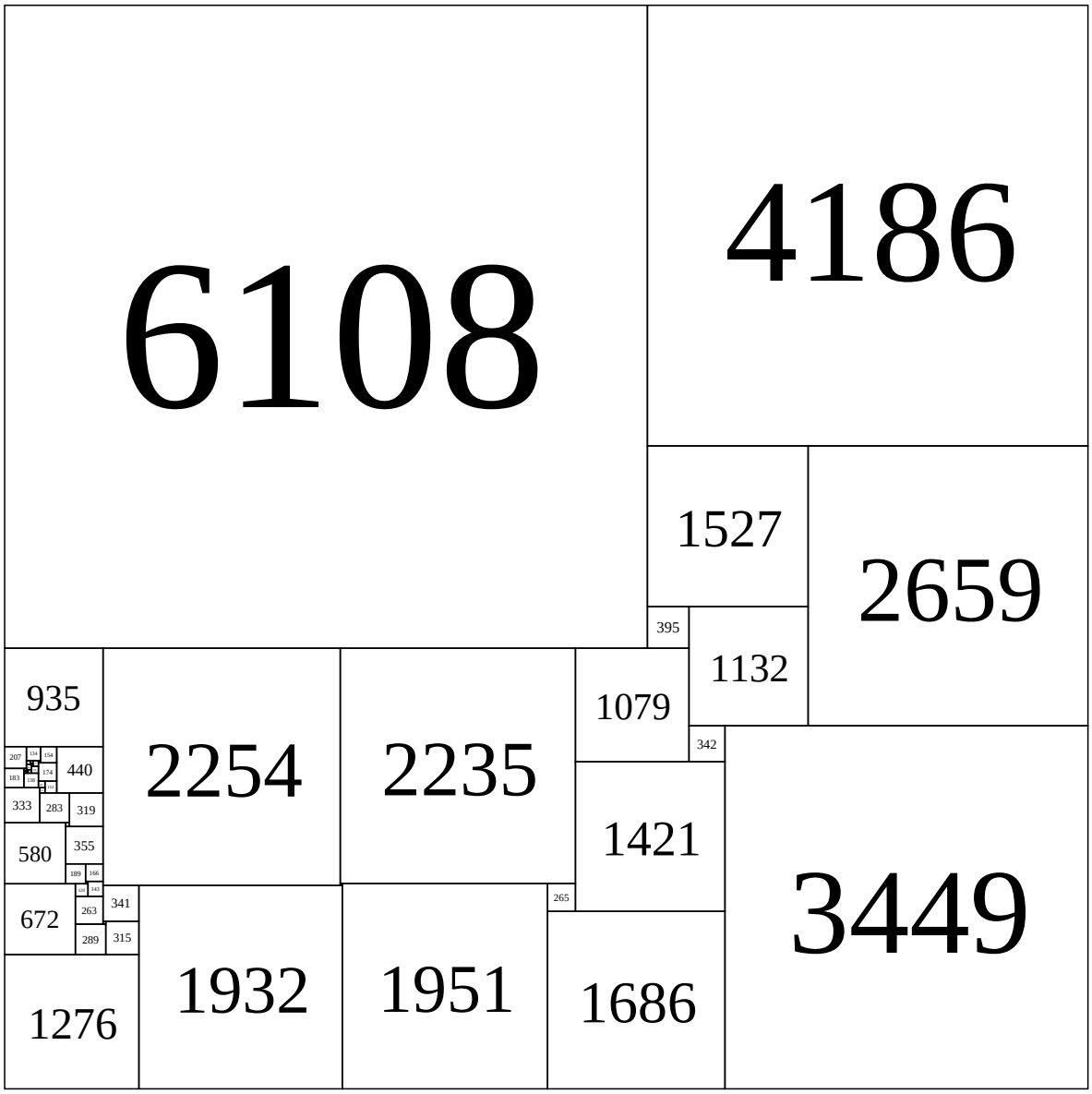
62 10285 BLM 2018 <-- 62 9925 B_T 2014



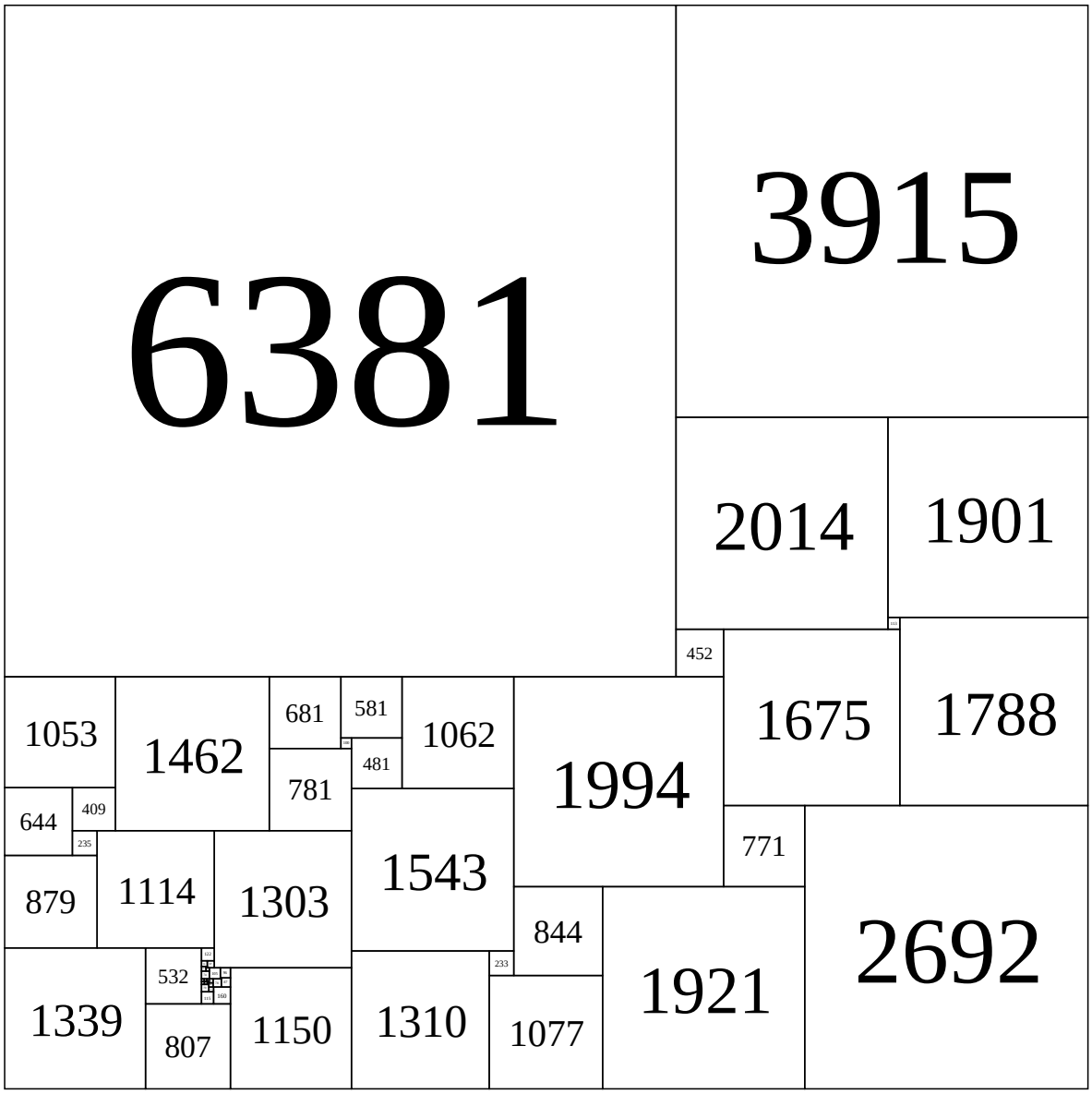
62 10285 BLM 2018 <-- 62 9905 B_T 2014



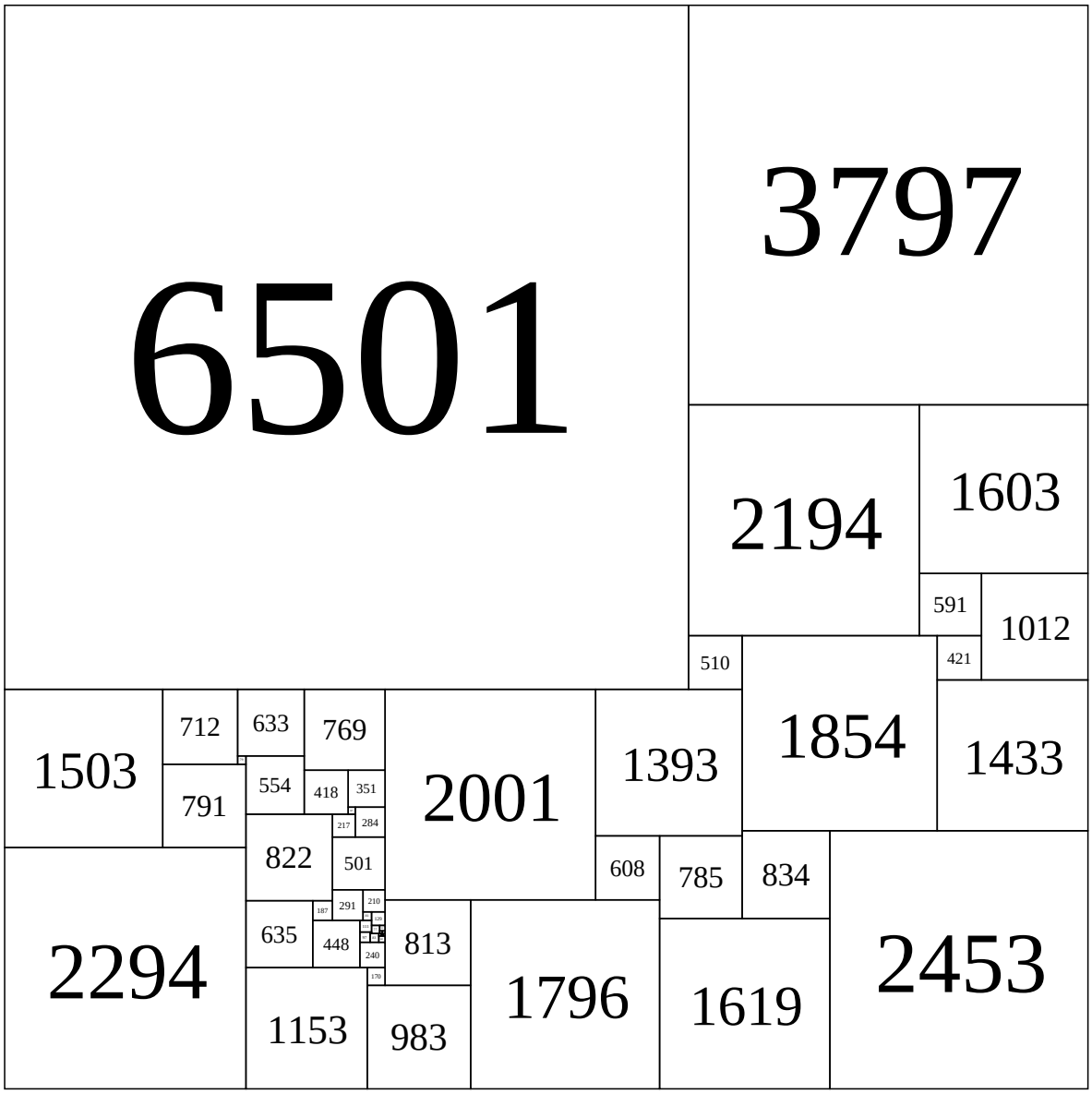
62 10286 BLM 2018 <-- 62 9677 B_T 2014



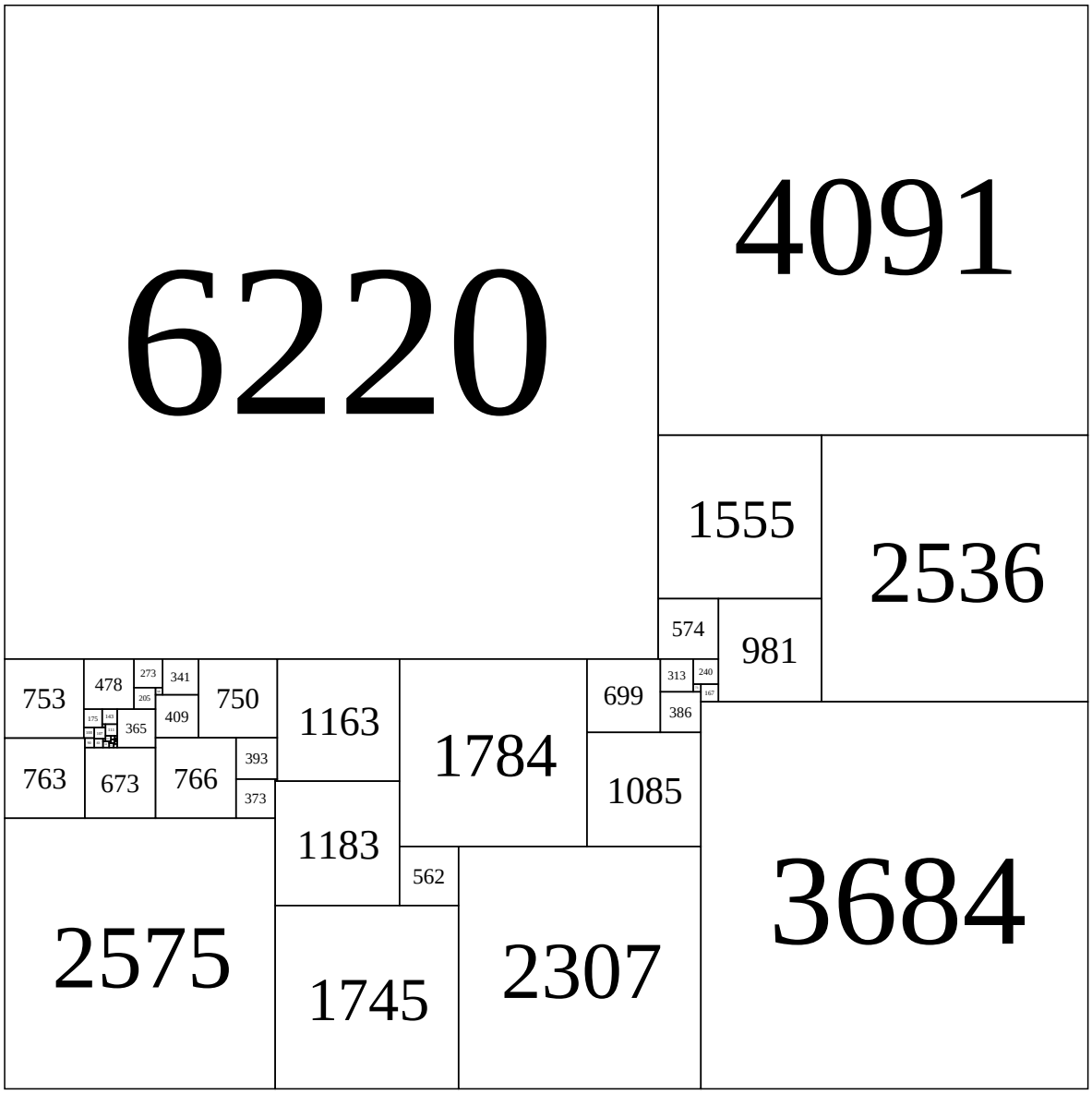
62 10294 BLM 2018 <-- 62 9899 B_T 2014



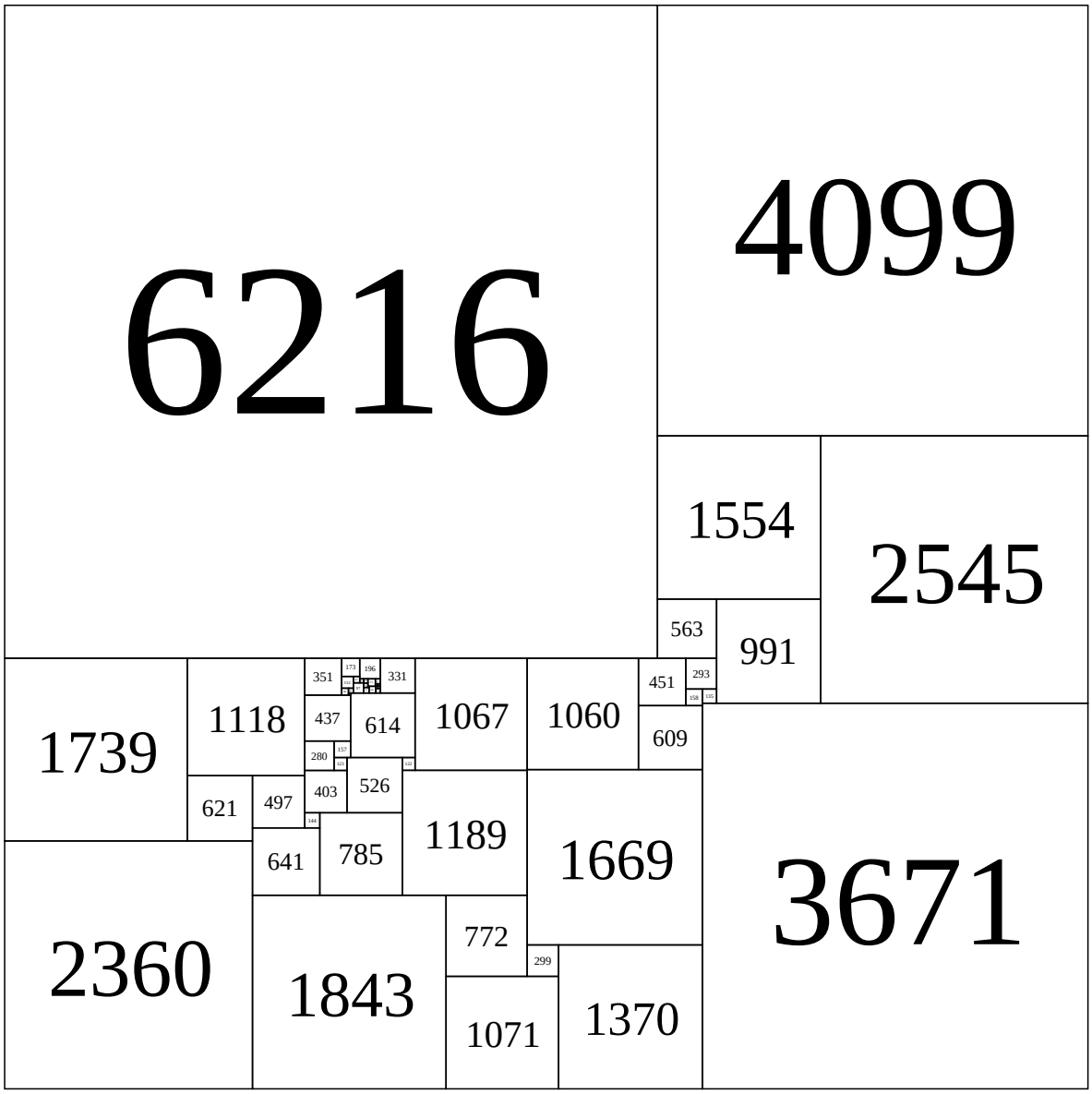
62 10296 BLM 2018 <-- 62 9844 B_T 2014



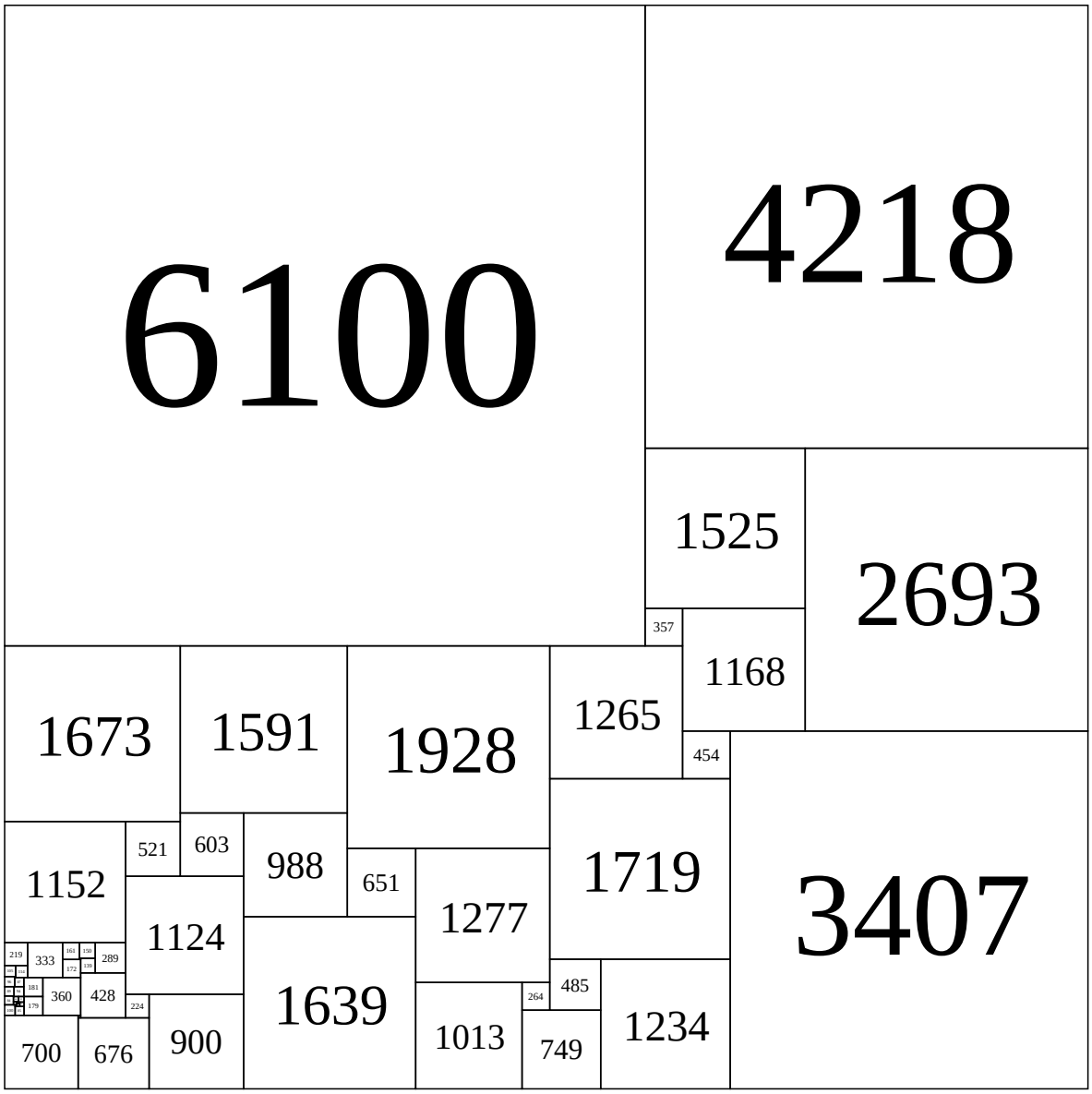
62 10298 BLM 2018 <-- 62 9788 B_T 2014



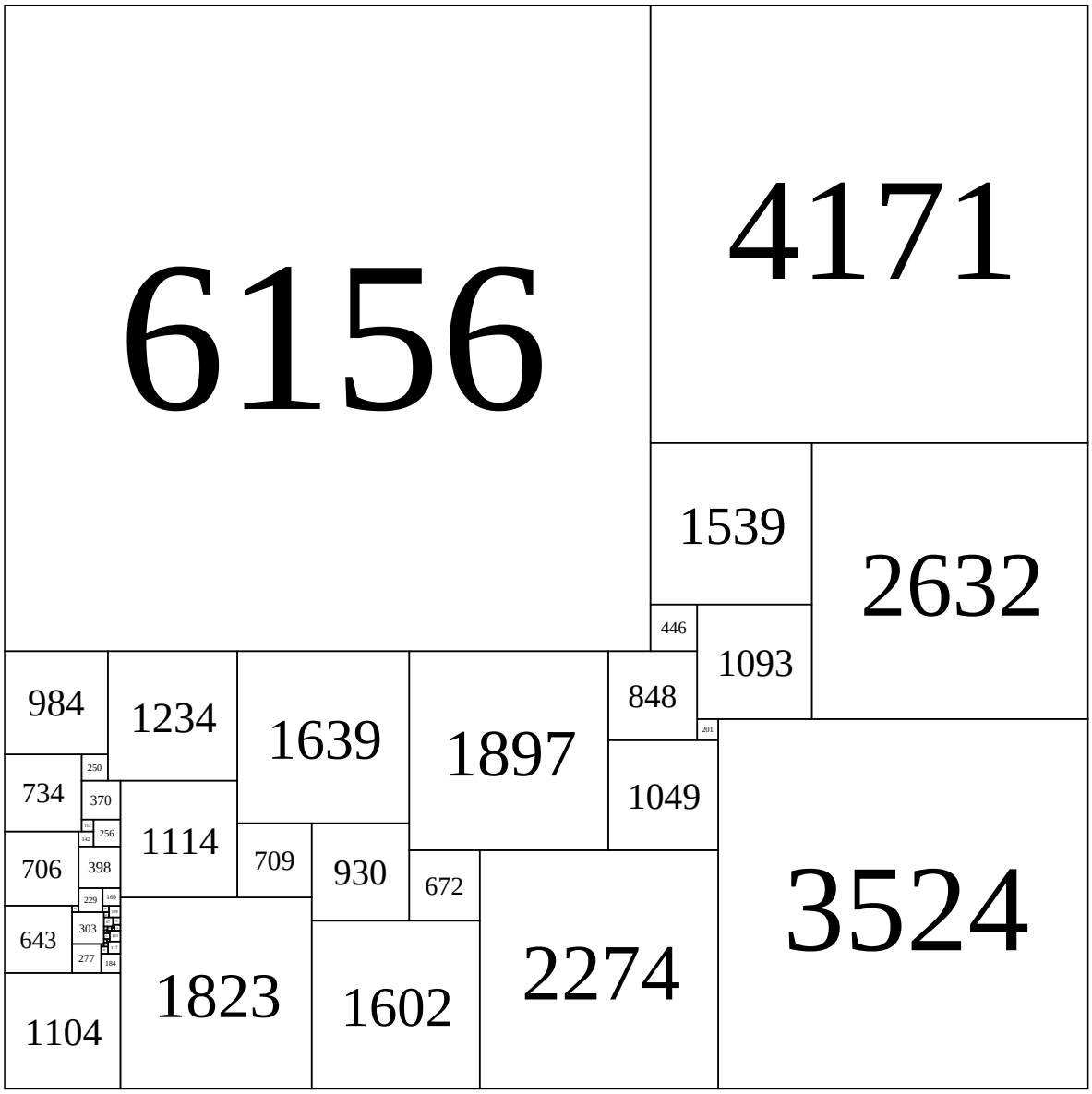
62 10311 BLM 2018 <-- 62 9737 B_T 2014



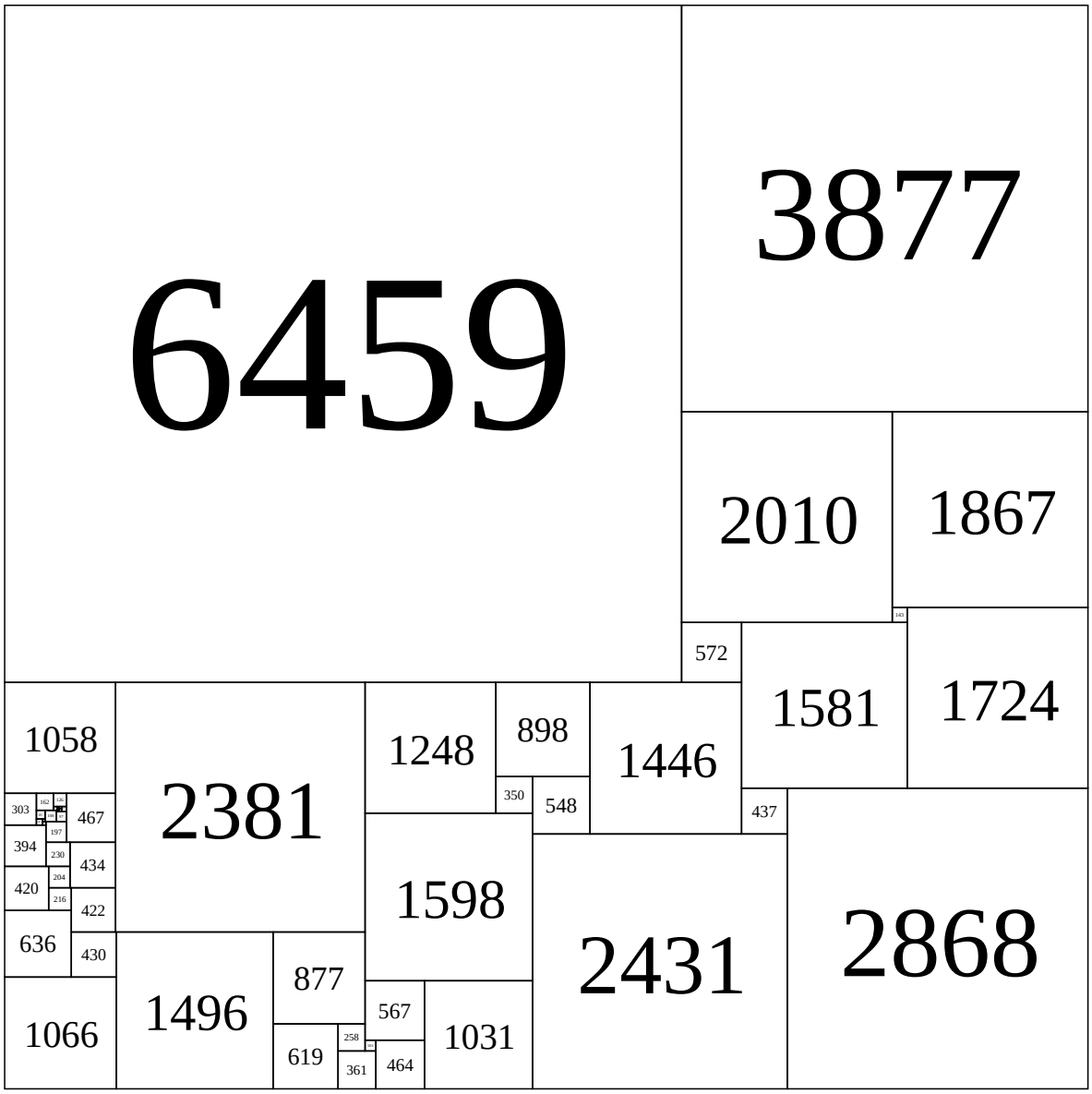
62 10315 BLM 2018 <-- 62 9752 B_T 2014



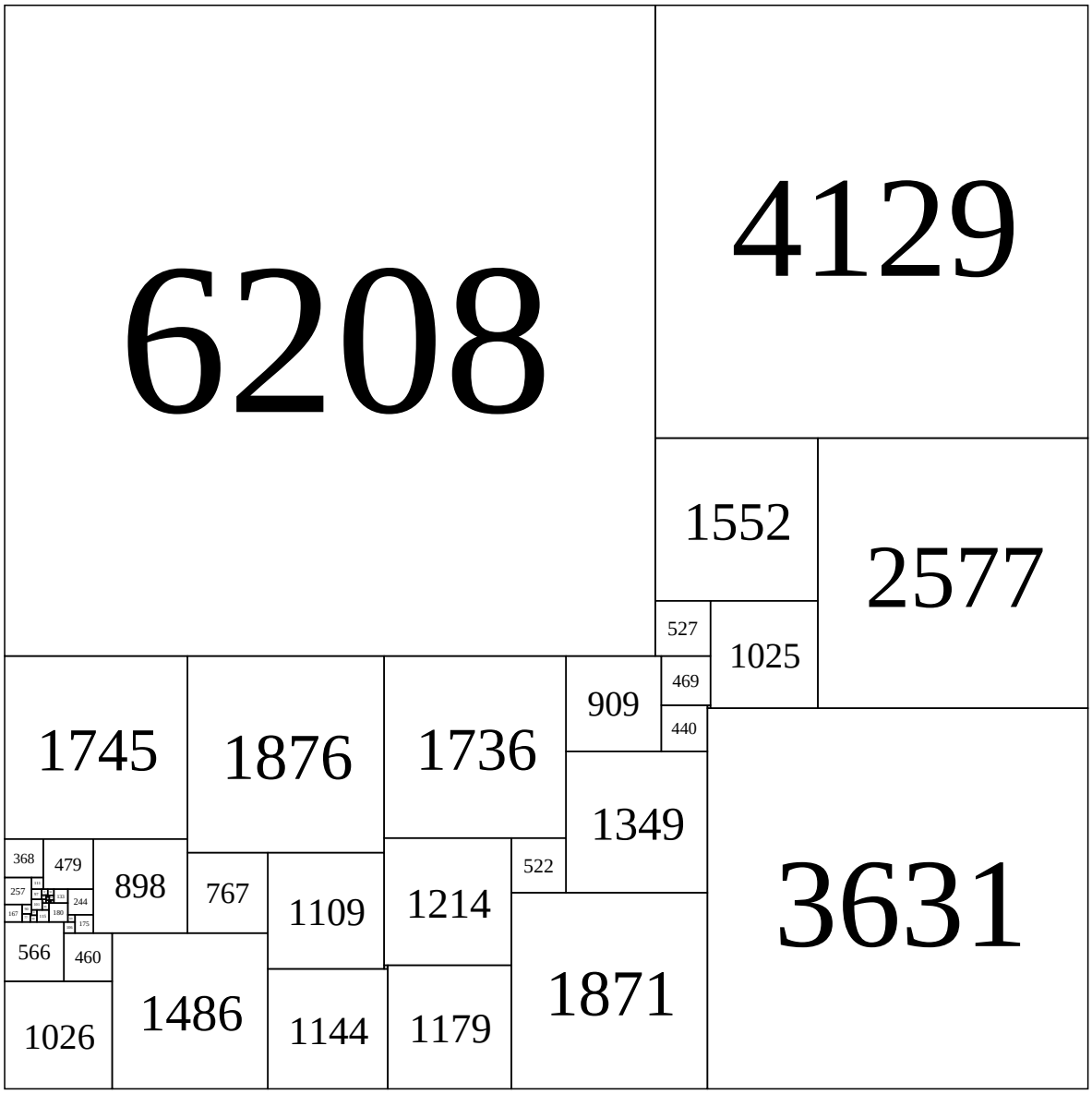
62 10318 BLM 2018 <-- 62 9961 B_T 2014



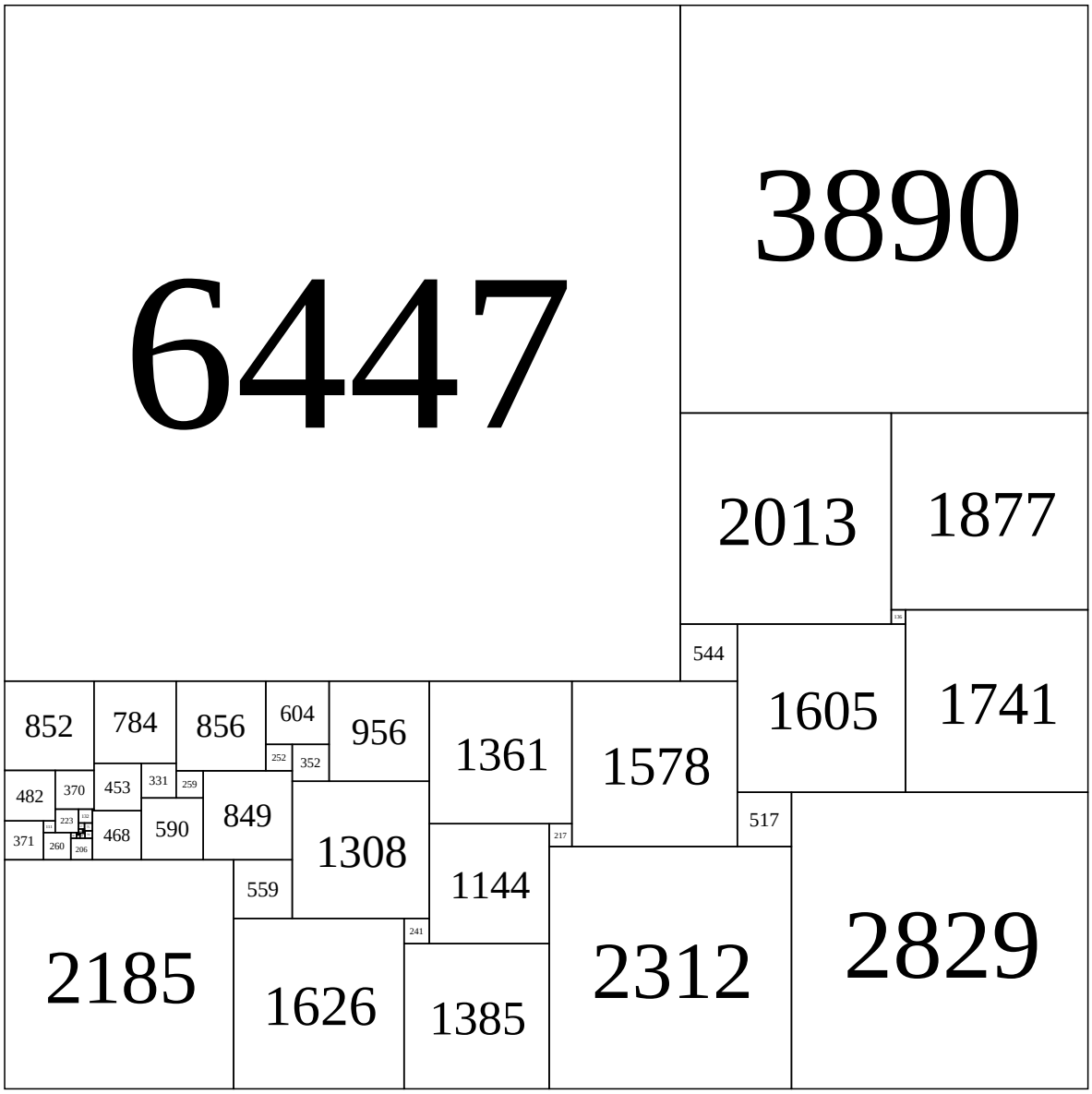
62 10327 BLM 2018 <-- 62 9881 B_T 2014



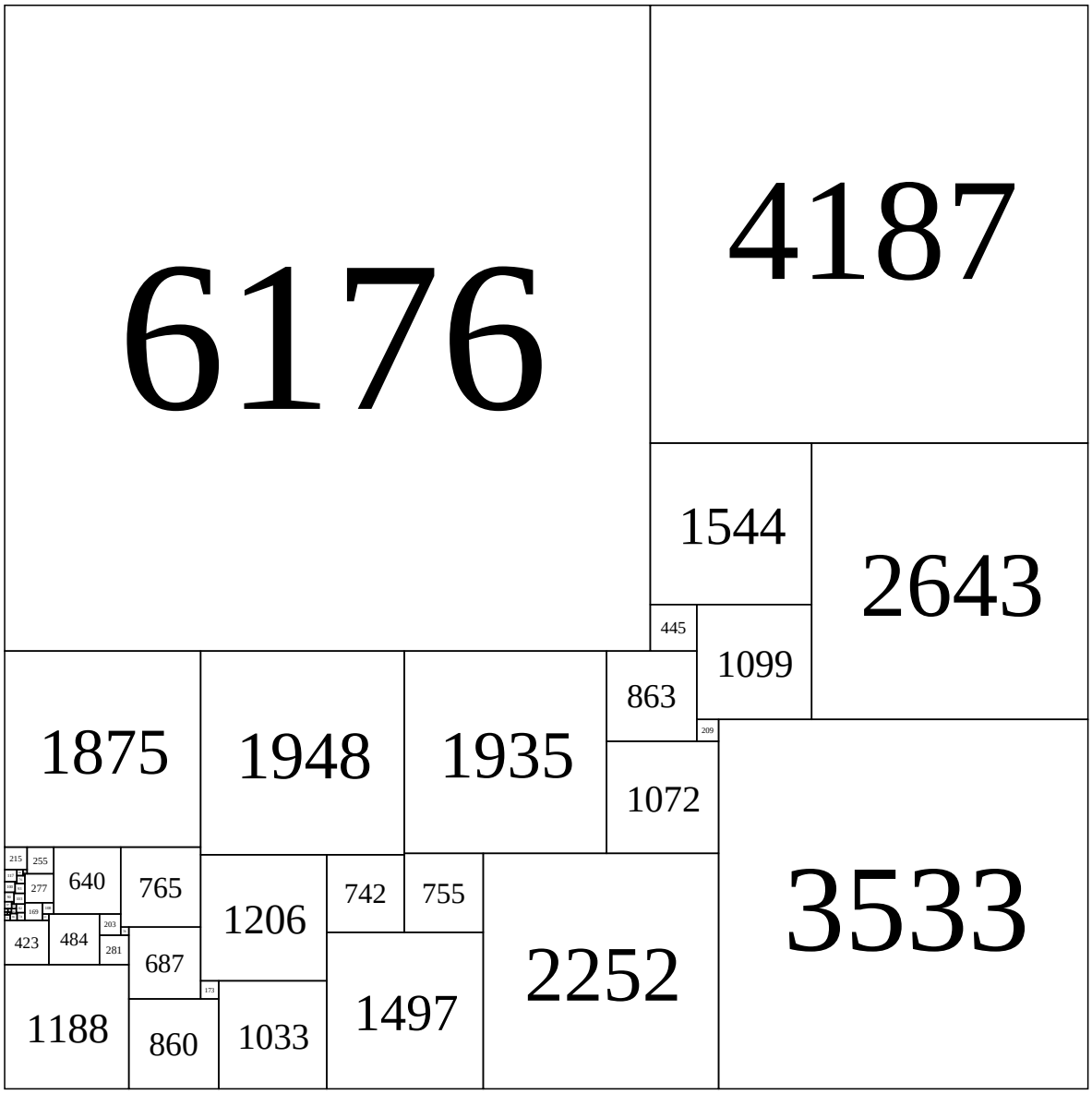
62 10336 BLM 2018 <-- 62 9764 B_T 2014



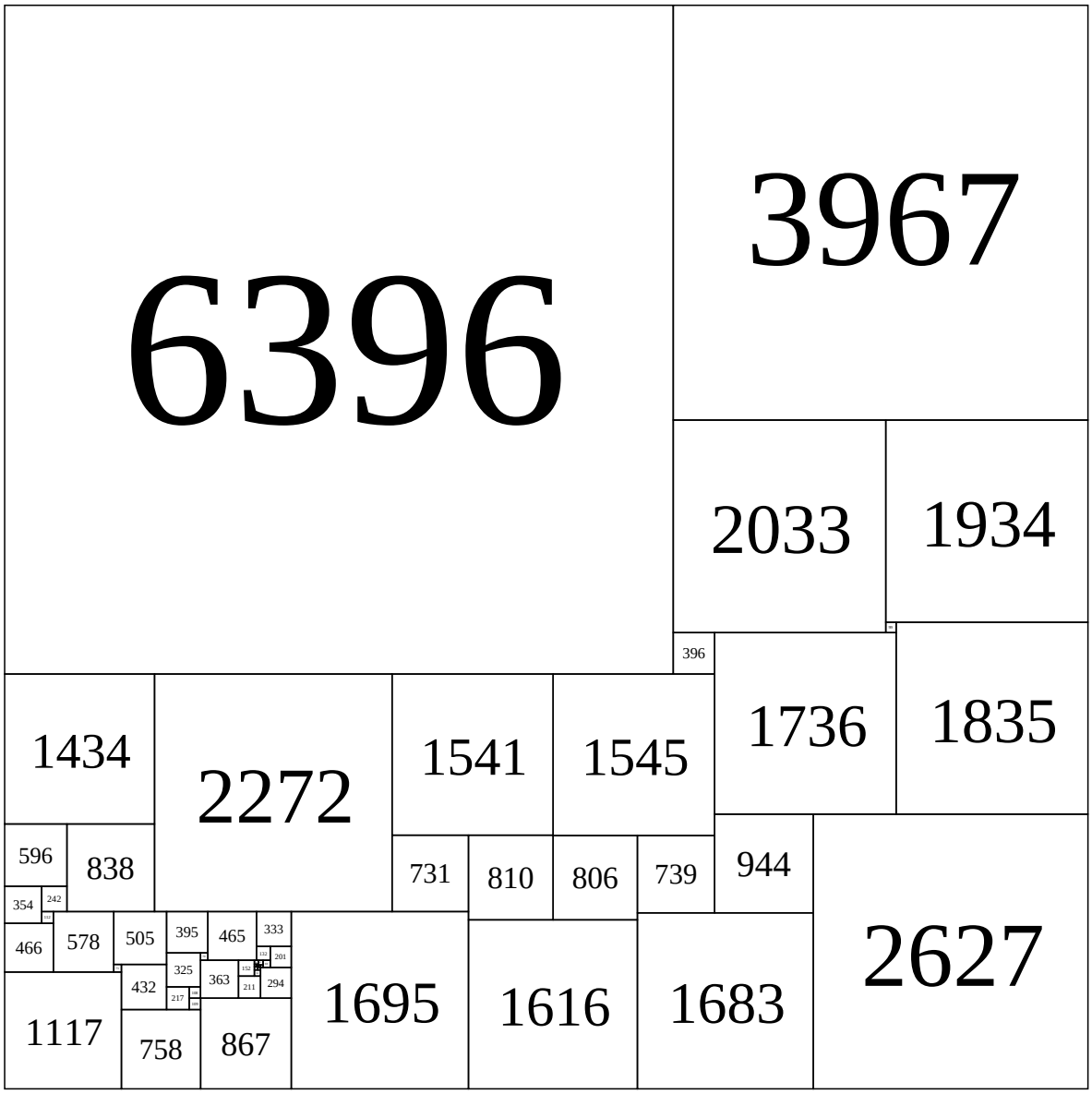
62 10337 BLM 2018 <-- 62 9810 B_T 2014



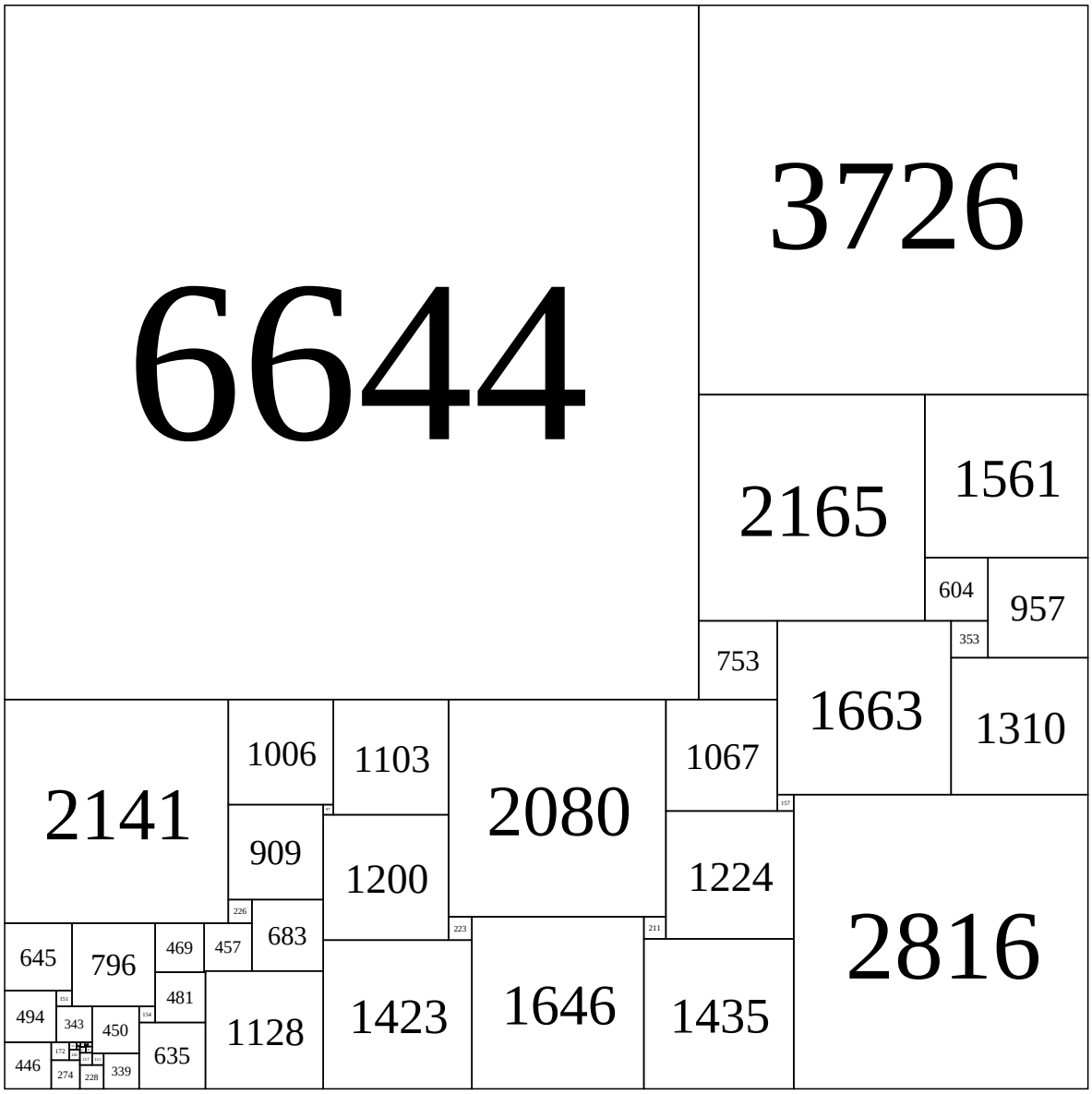
62 10337 BLM 2018 <-- 62 9793 B_T 2014



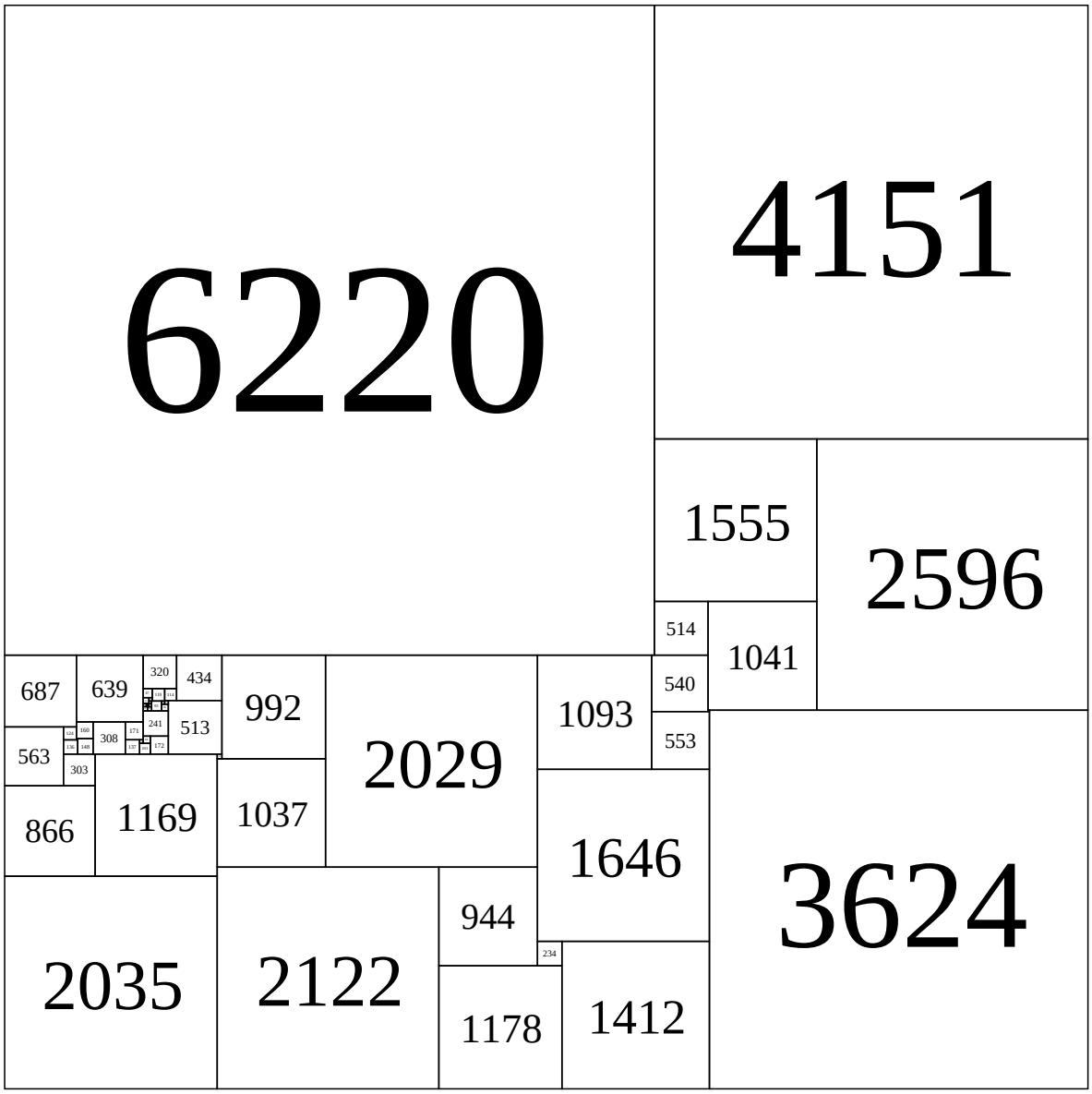
62 10363 BLM 2018 <-- 62 9918 B_T 2014



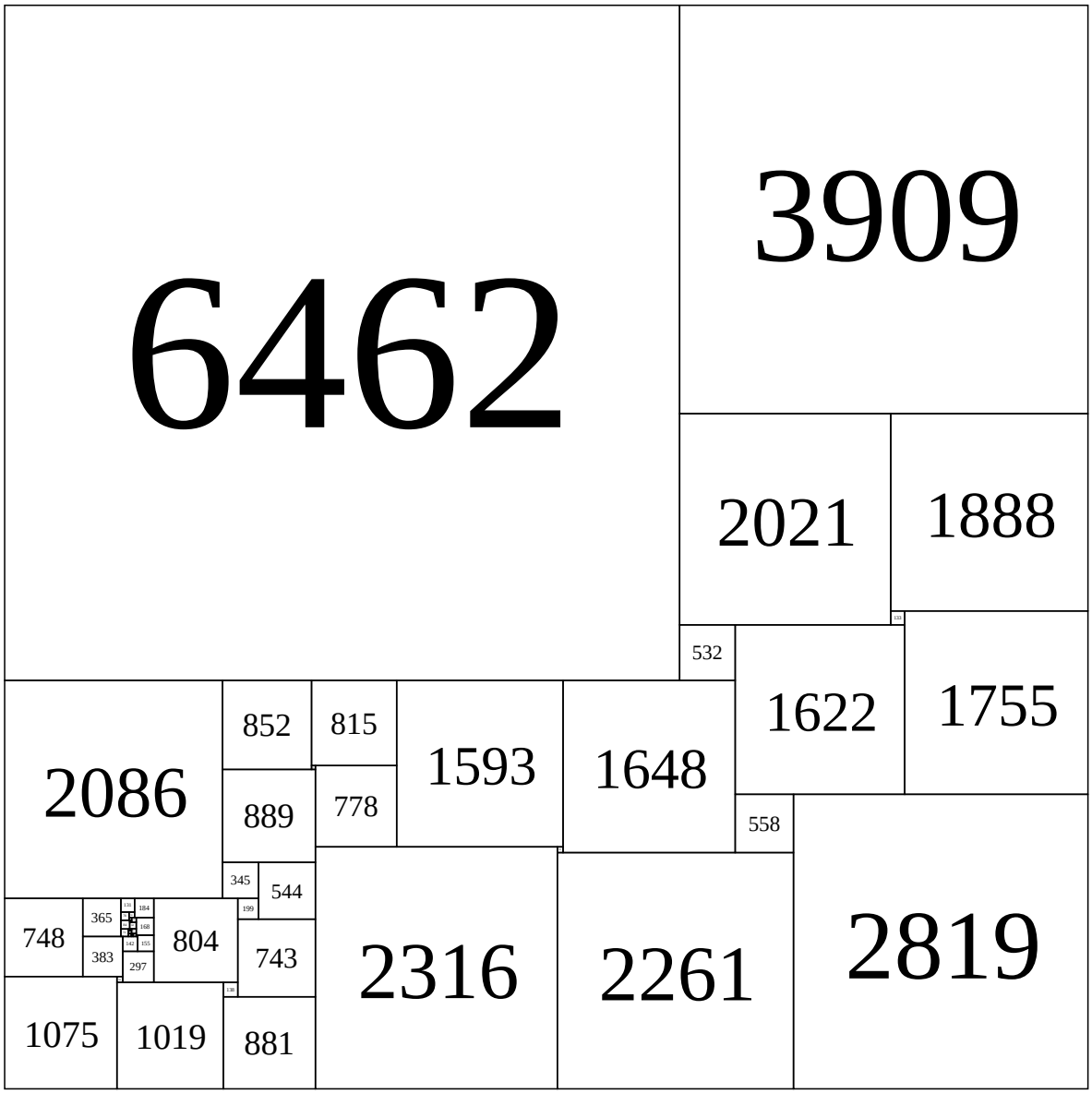
62 10363 BLM 2018 <-- 62 9967 B_T 2014



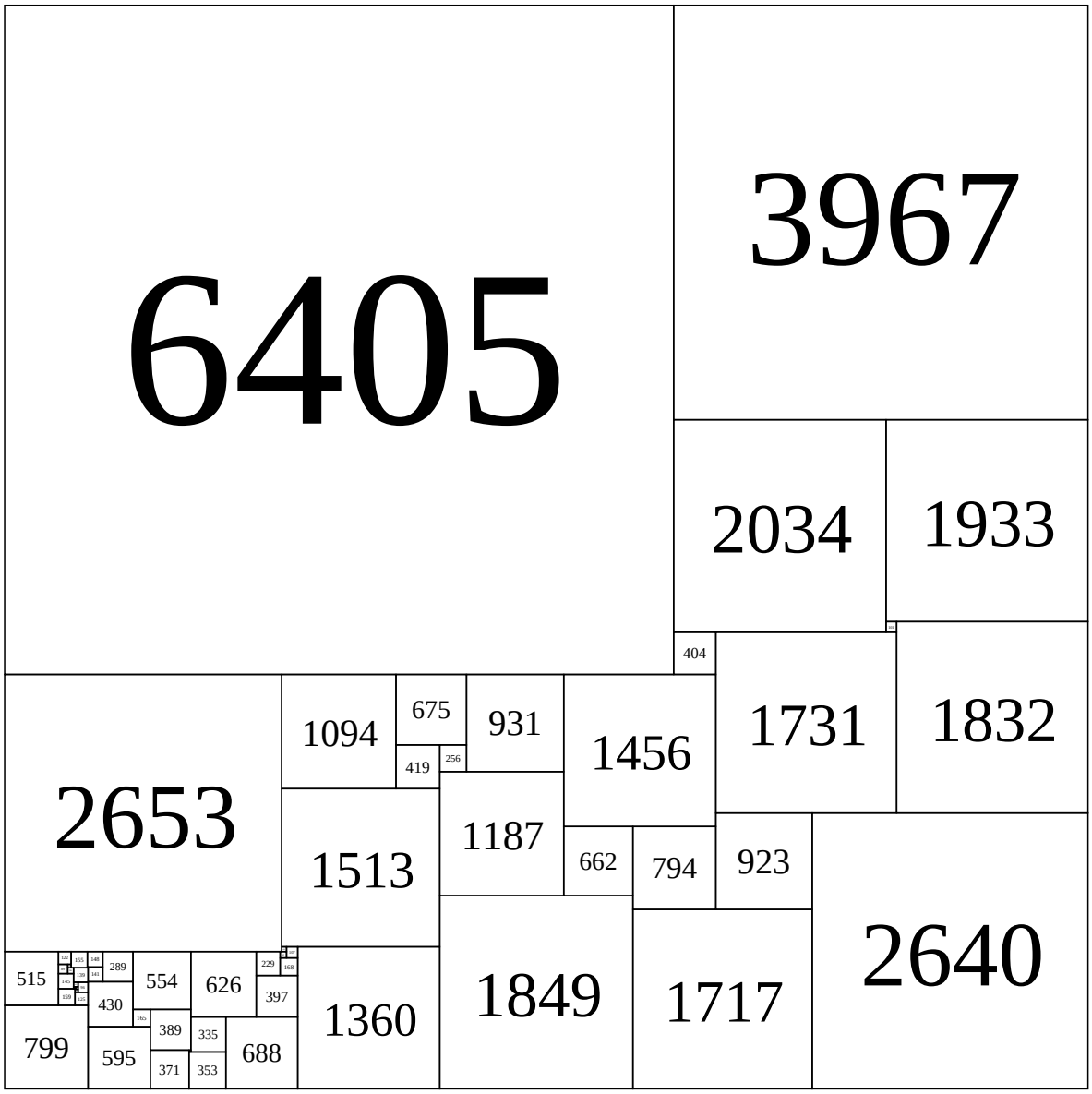
62 10370 BLM 2018 <-- 62 9617 B_T 2014



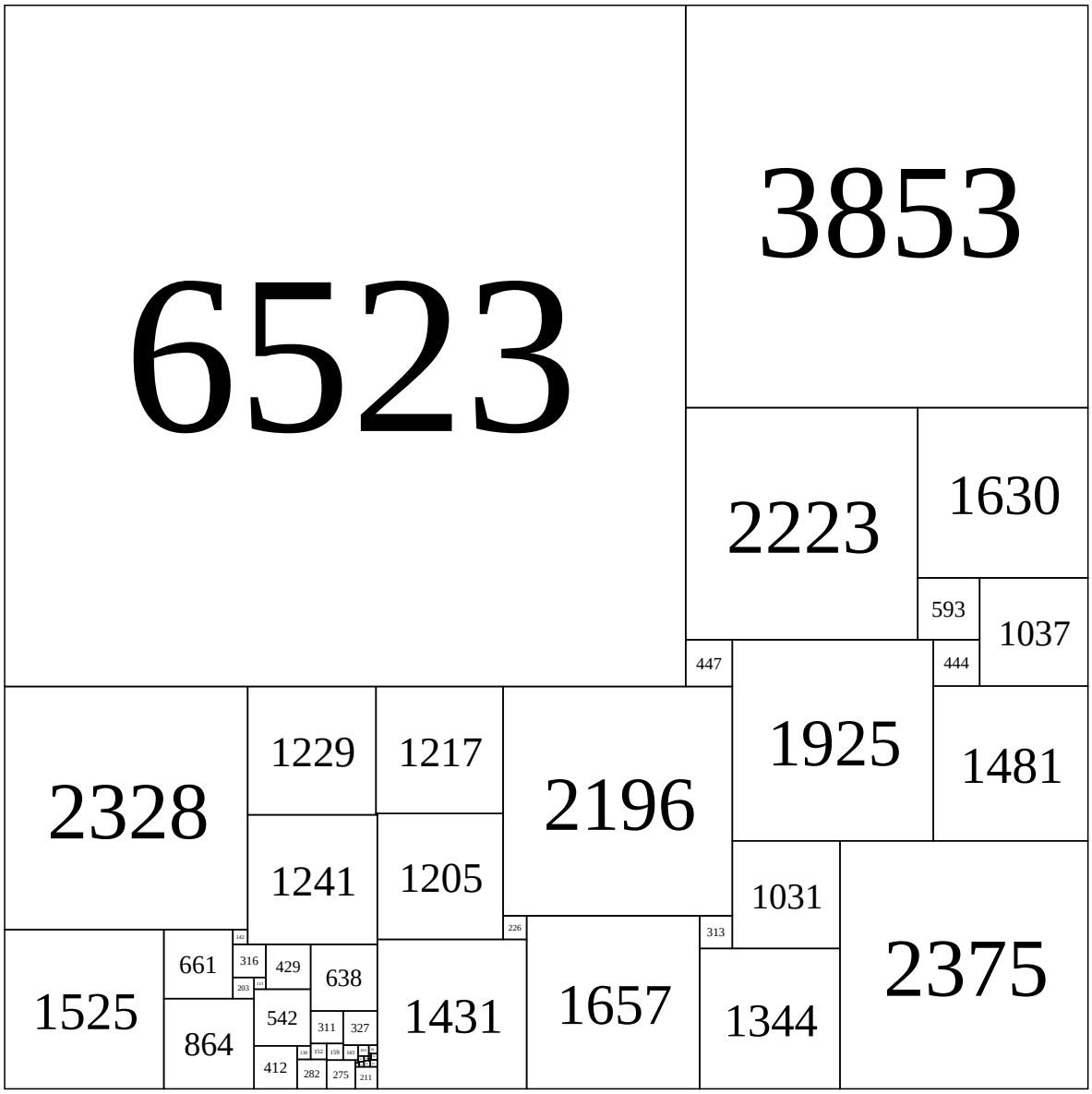
62 10371 BLM 2018 <-- 62 9857 B_T 2014



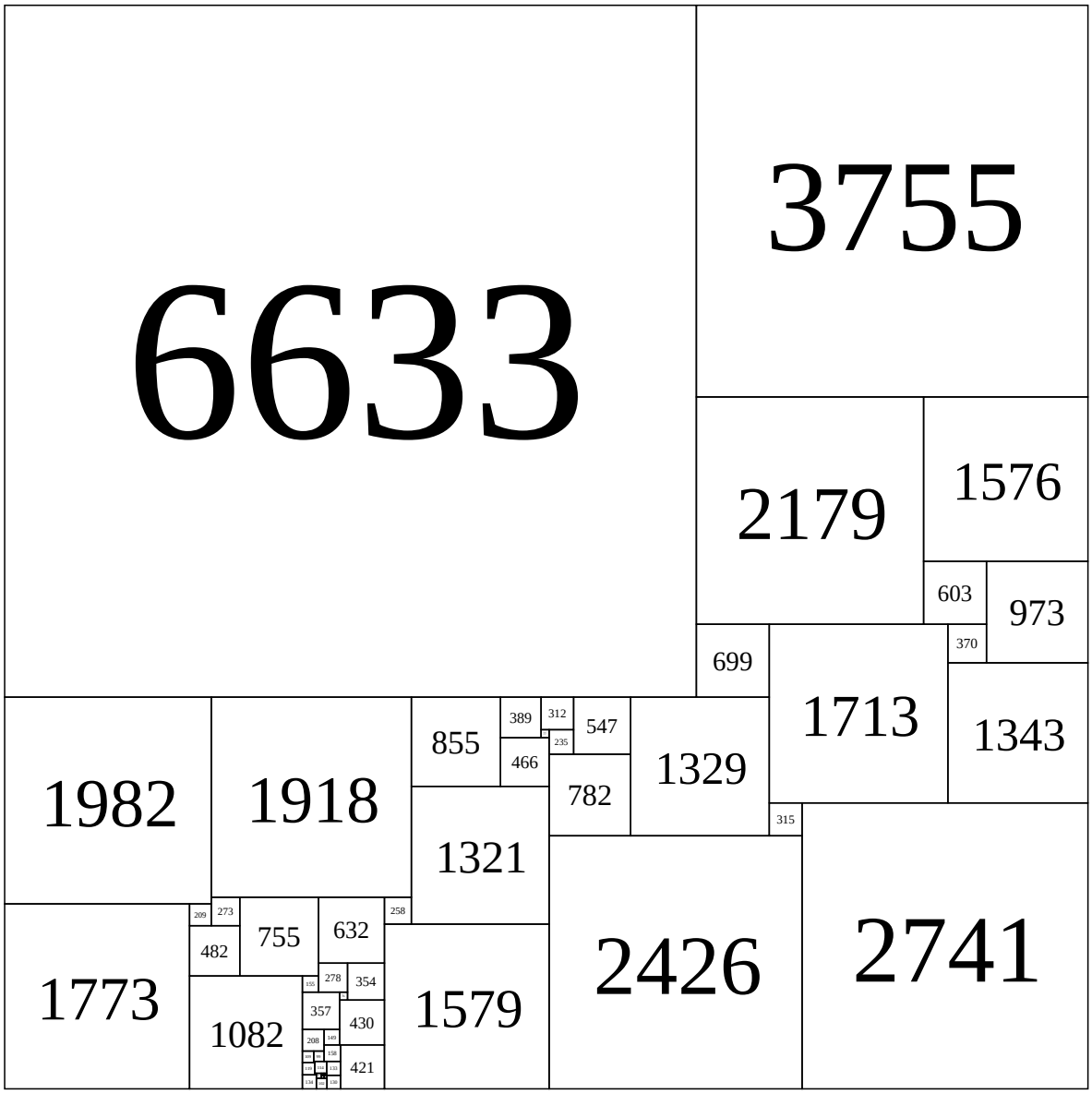
62 10371 BLM 2018 <-- 62 9839 B_T 2014



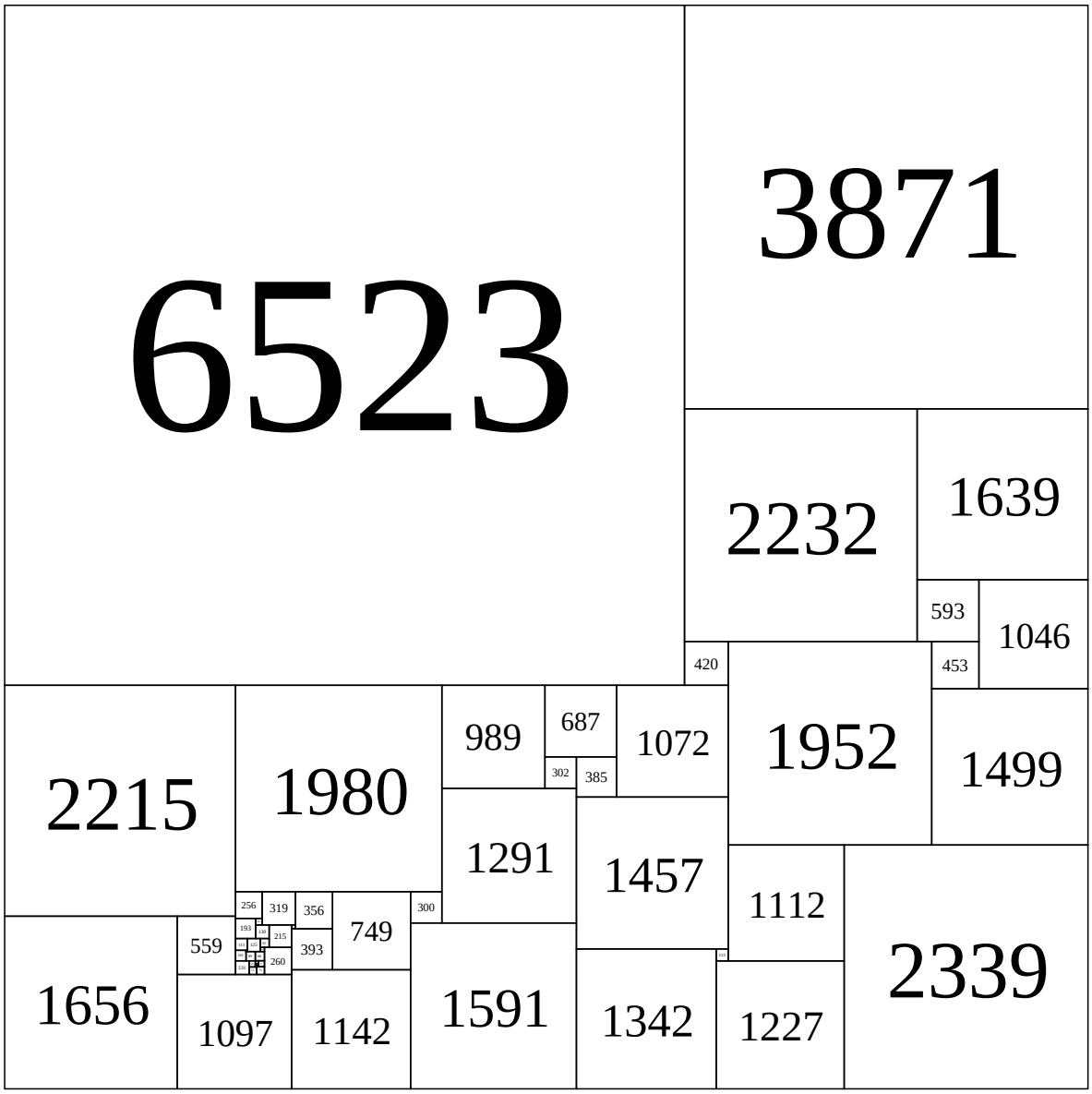
62 10372 BLM 2018 <-- 62 9968 B_T 2014



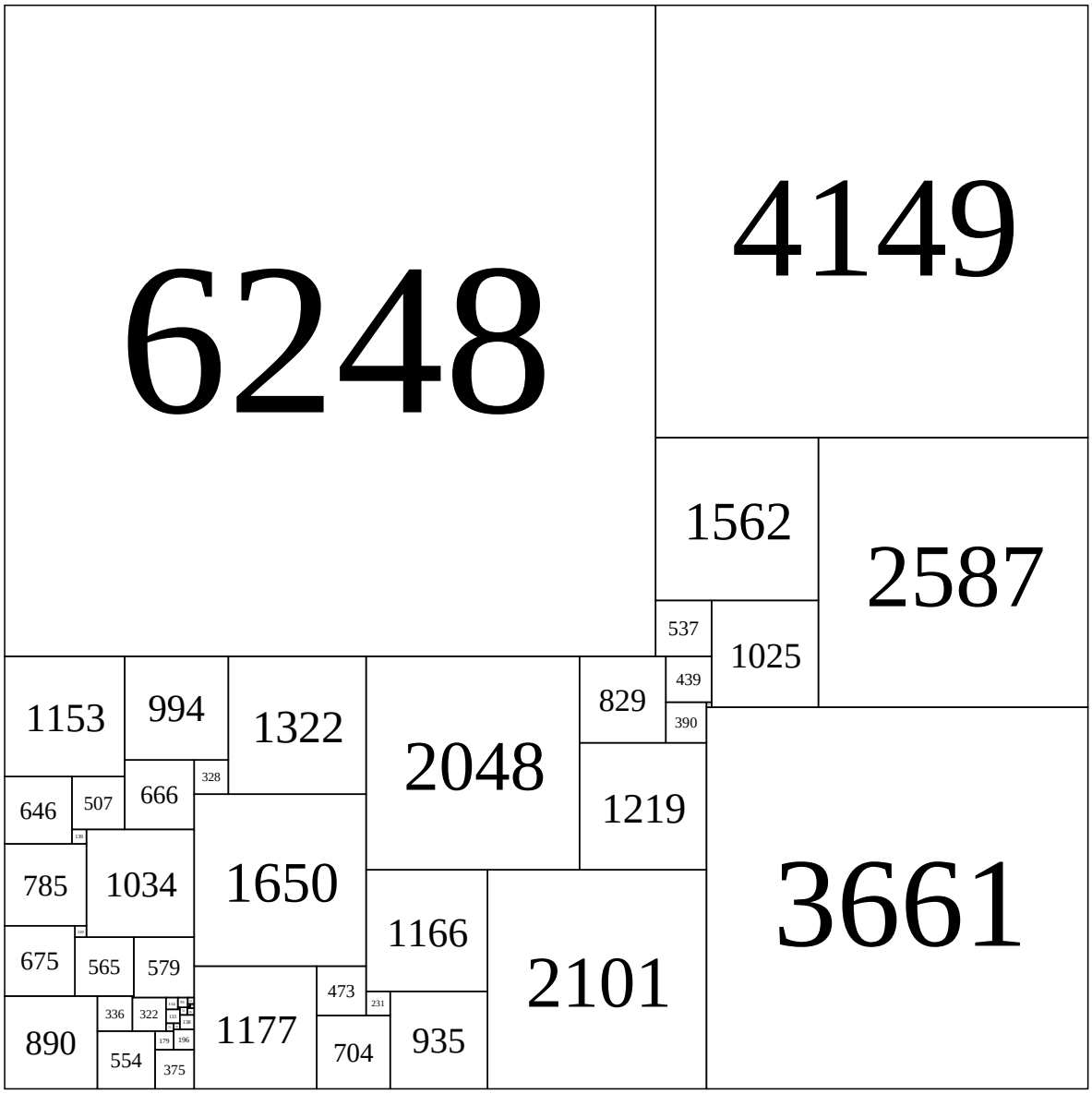
62 10376 BLM 2018 <-- 62 9929 B_T 2014



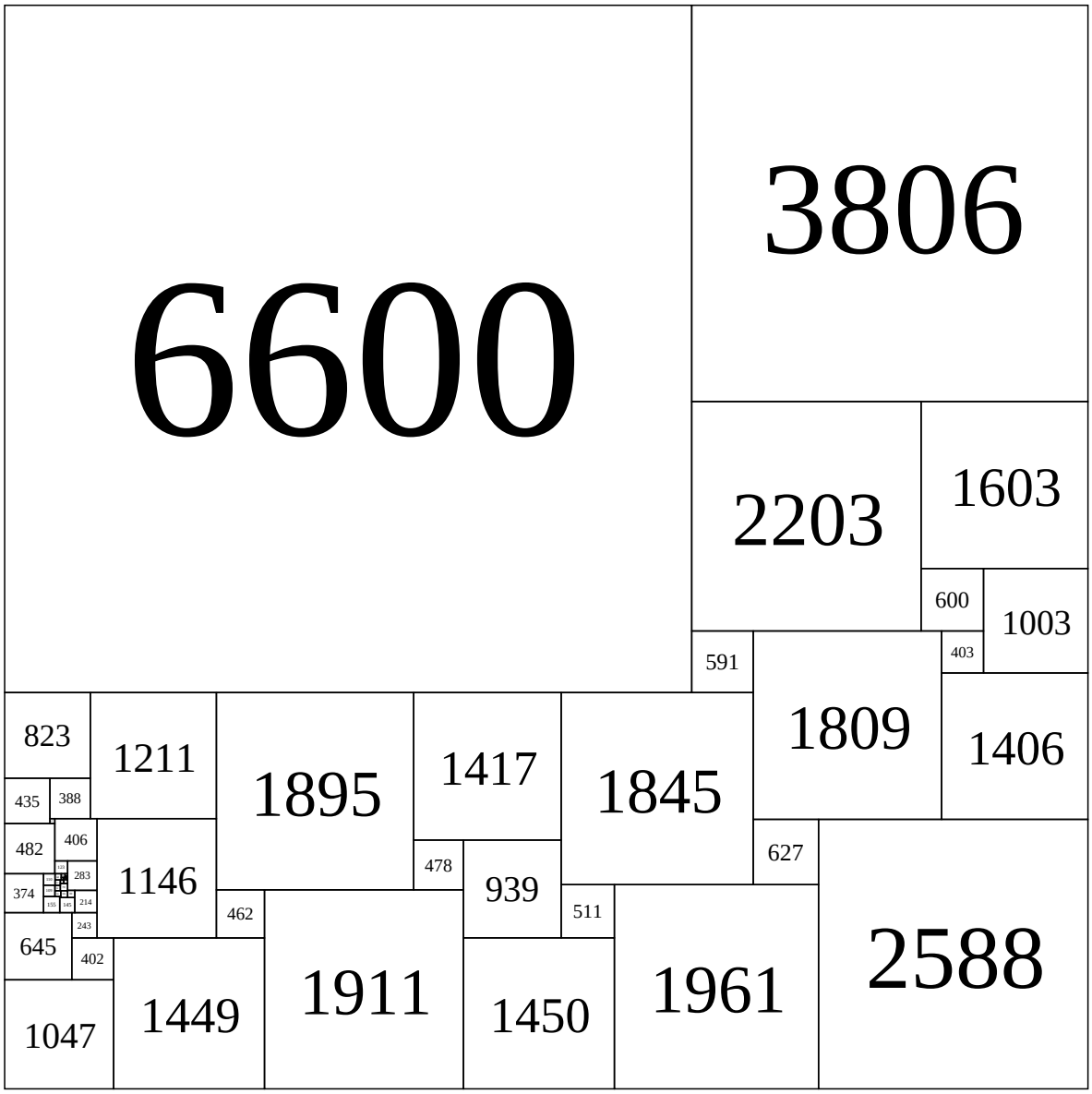
62 10388 BLM 2018 <-- 62 9689 B_T 2014



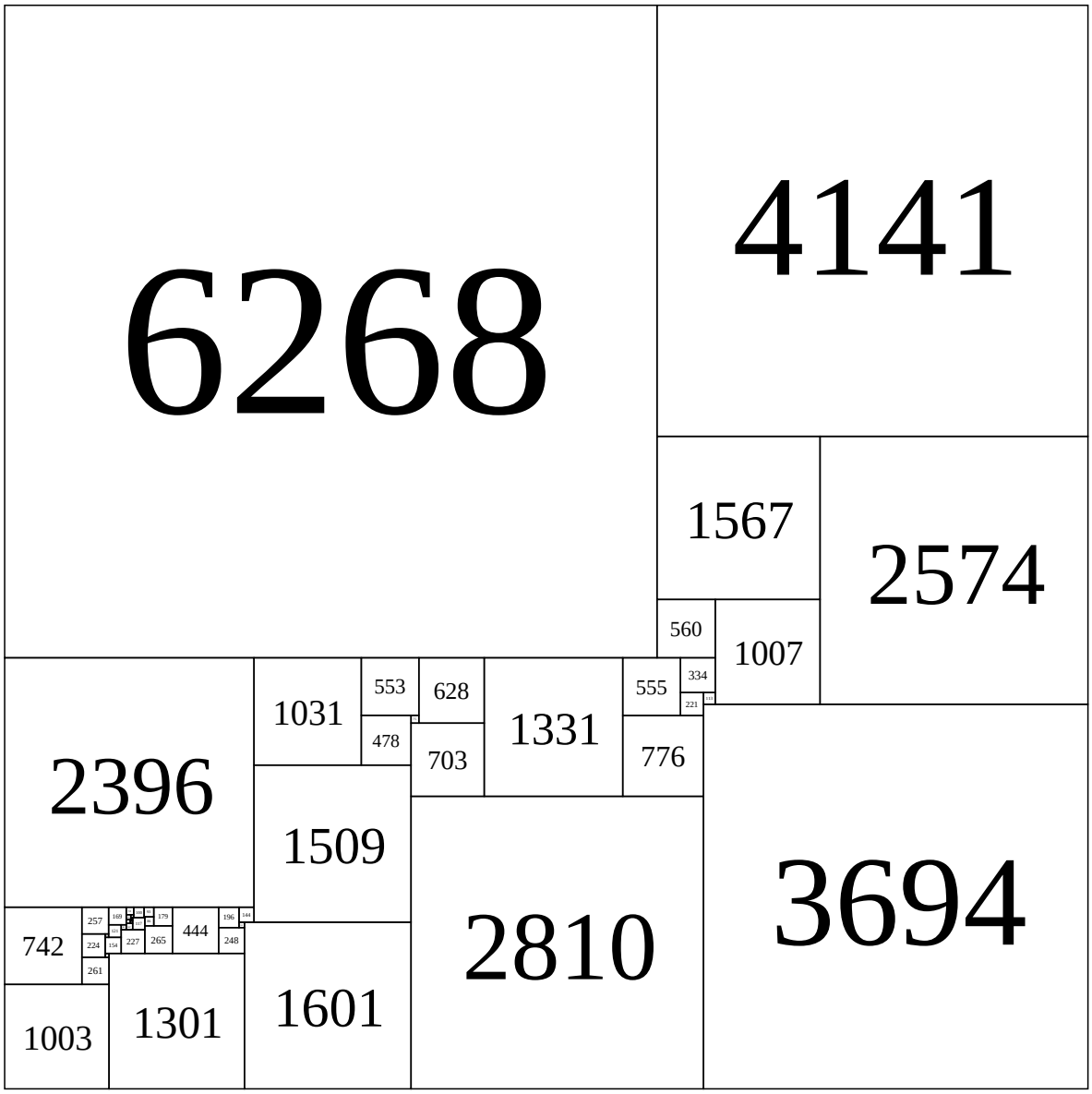
62 10394 BLM 2018 <-- 62 9974 B_T 2014



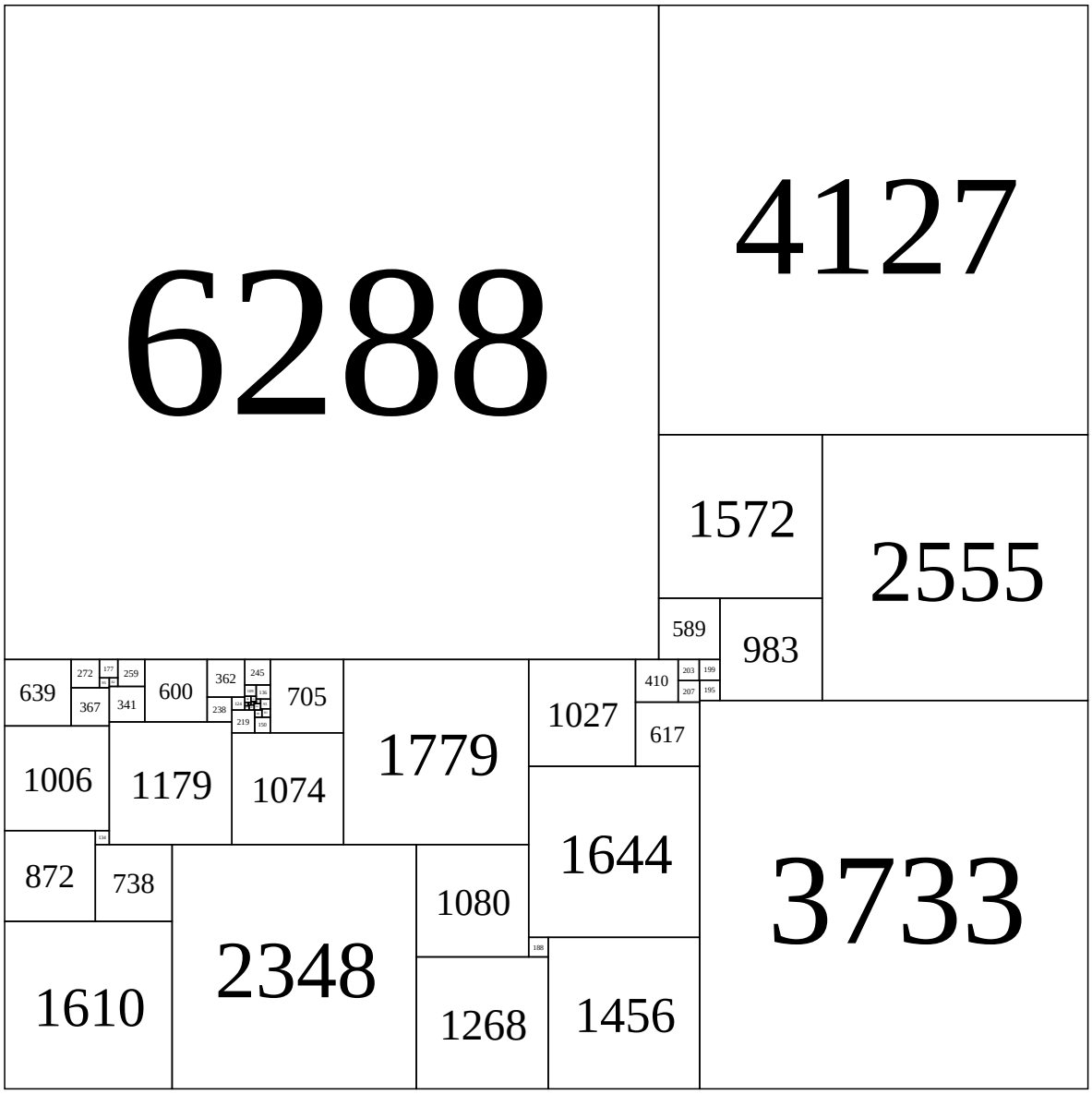
62 10397 BLM 2018 <-- 62 9860 B_T 2014



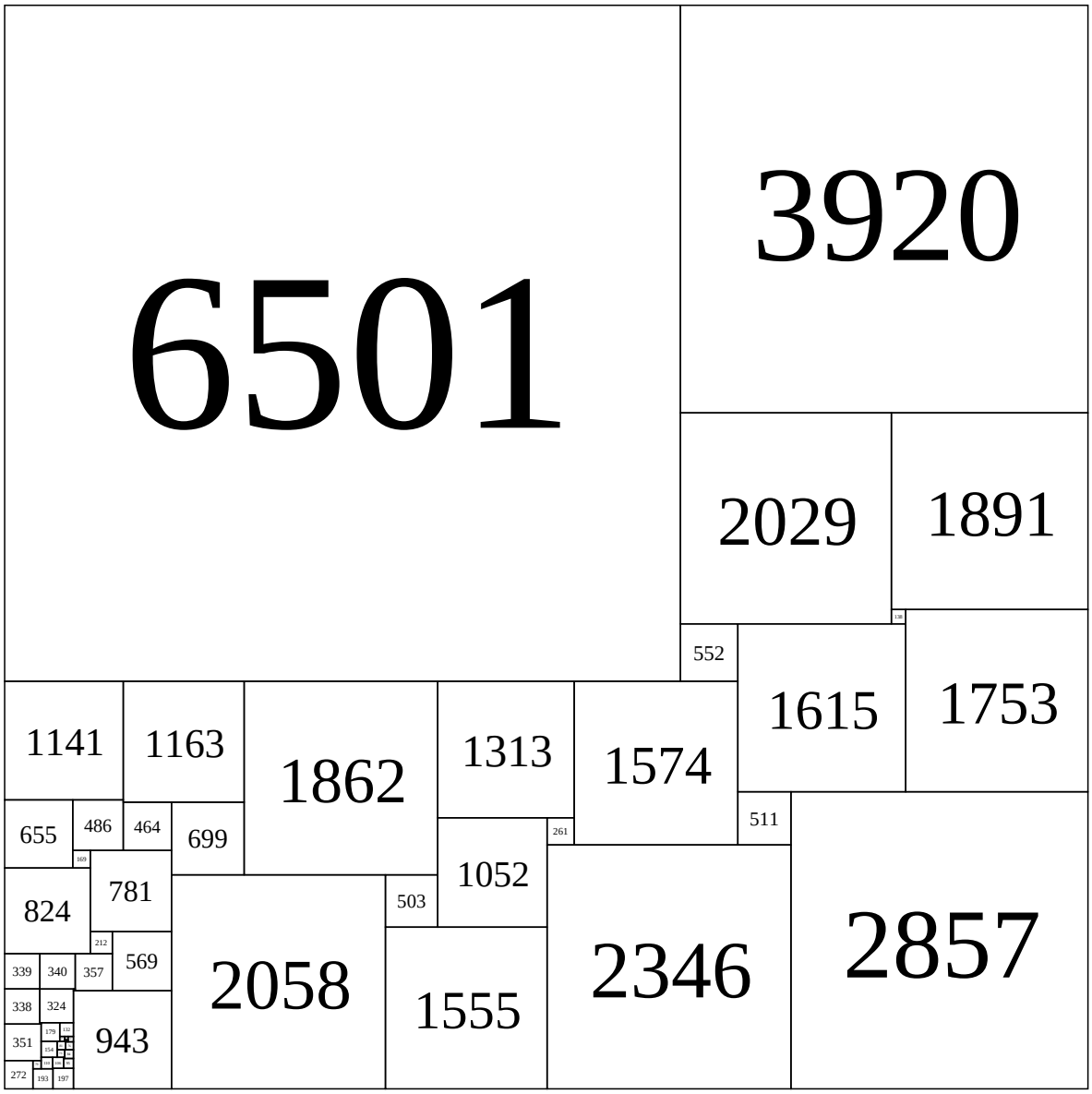
62 10406 BLM 2018 <-- 62 9815 B_T 2014



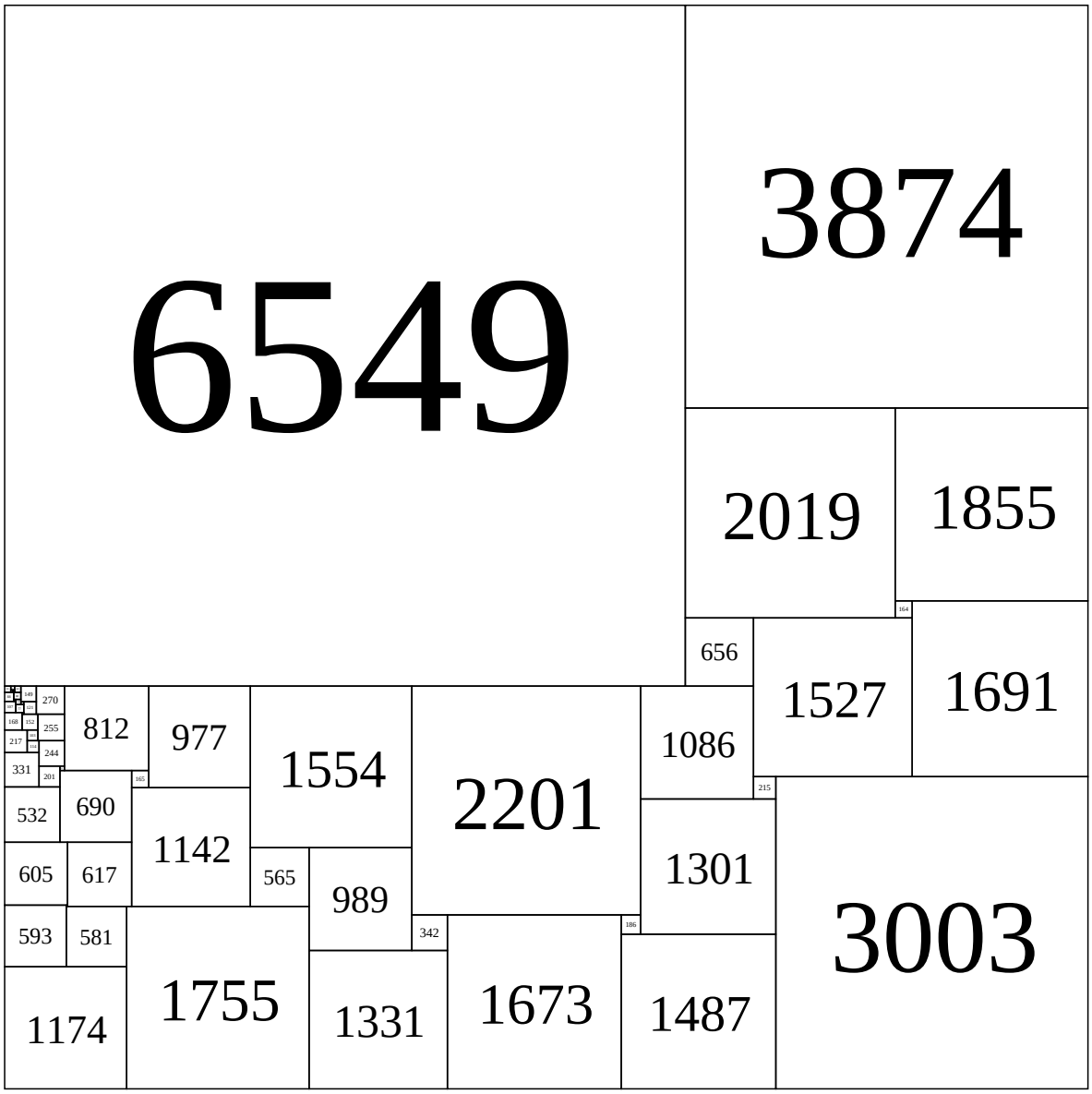
62 10409 BLM 2018 <-- 62 9849 B_T 2014



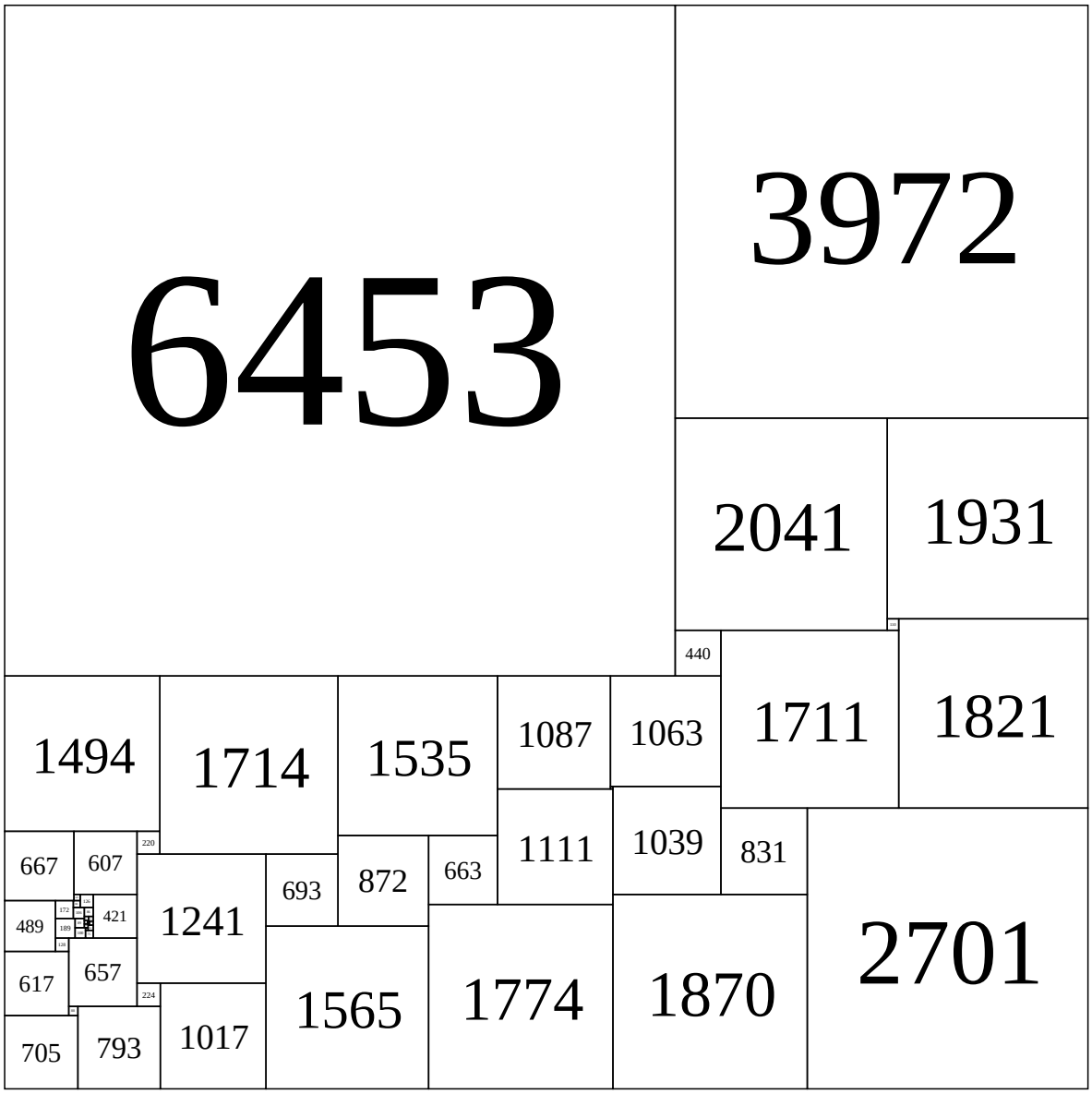
62 10415 BLM 2018 <-- 62 9826 B_T 2014



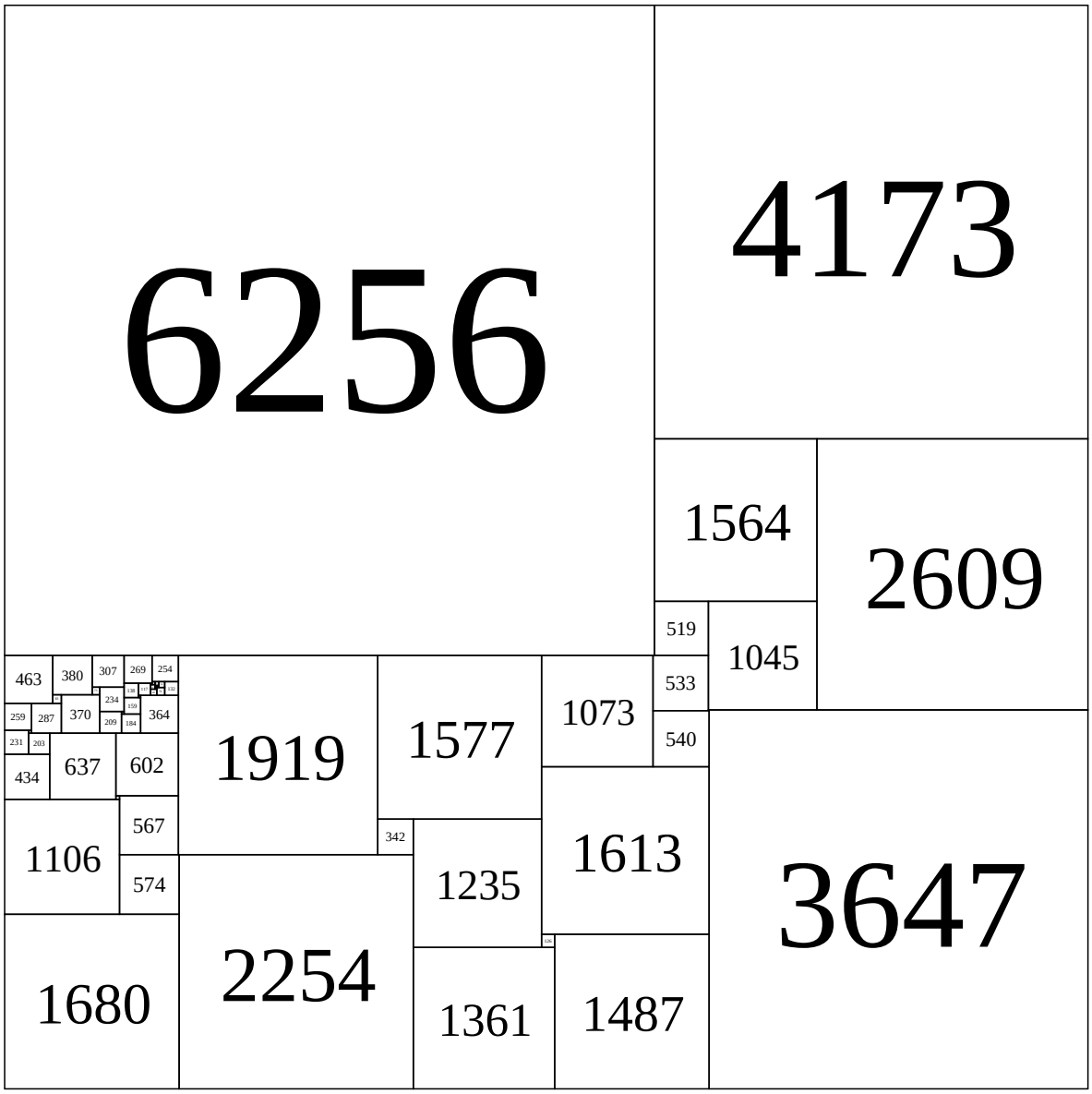
62 10421 BLM 2018 <-- 62 9869 B_T 2014



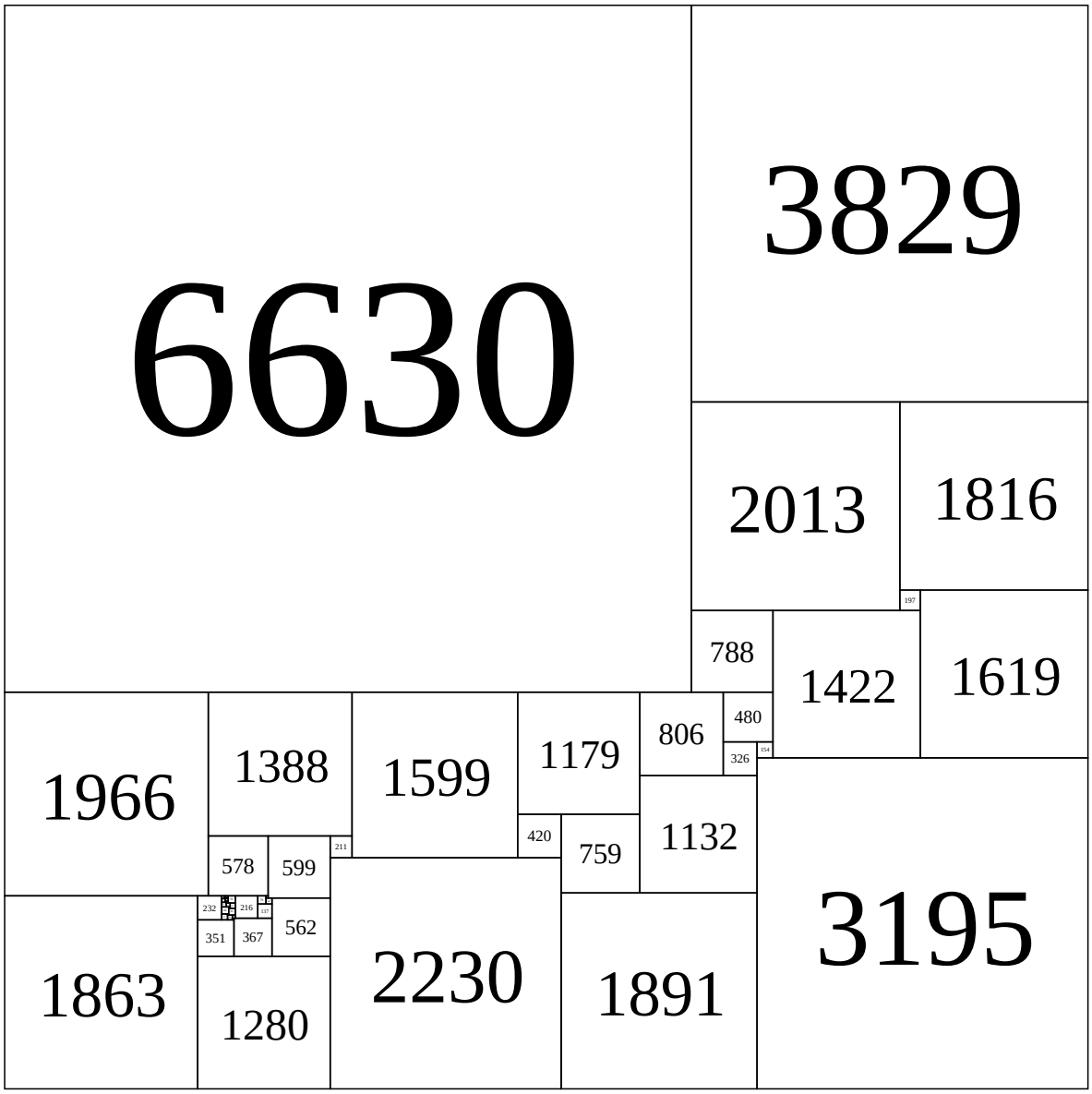
62 10423 BLM 2018 <-- 62 9767 B_T 2014



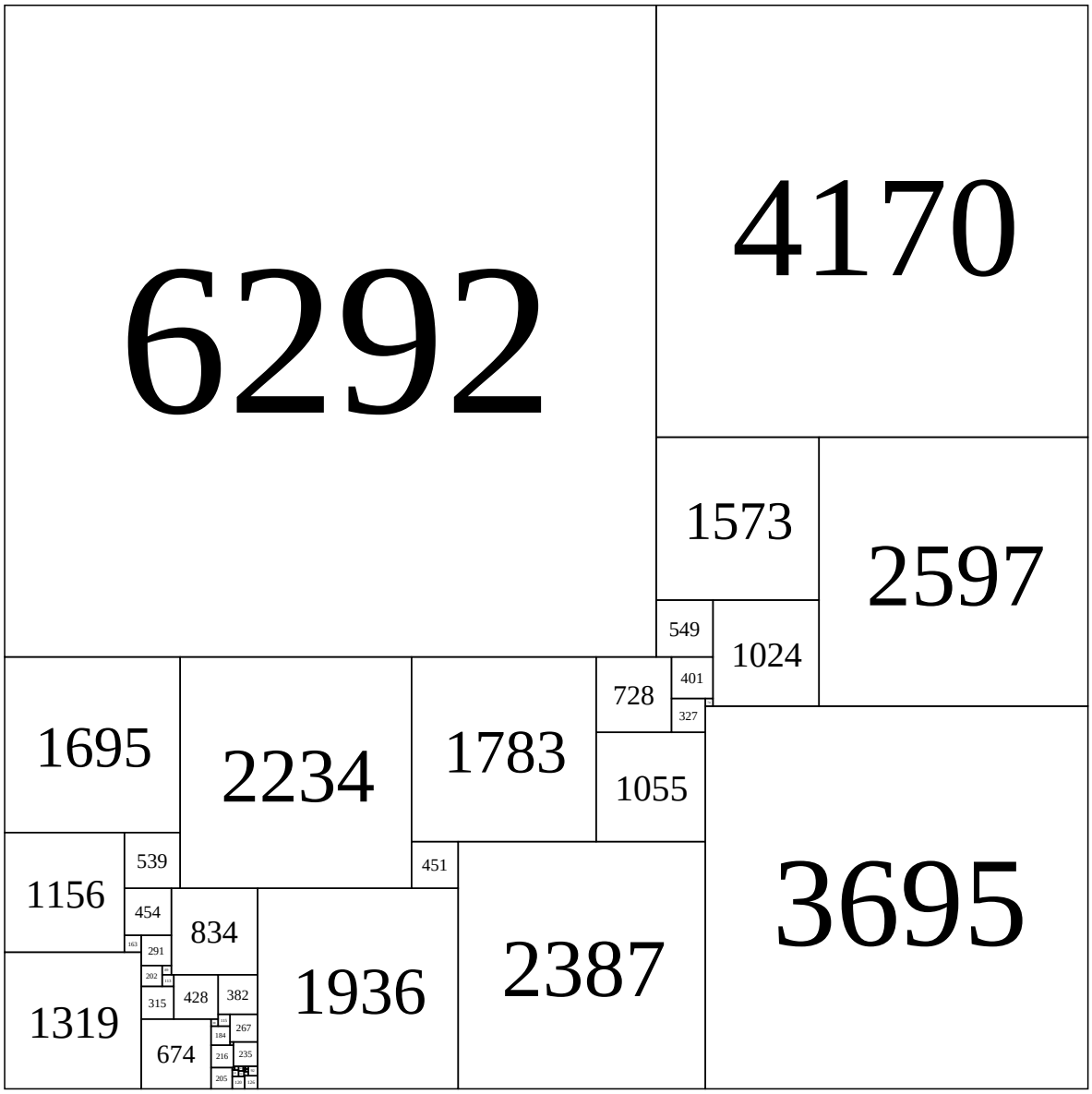
62 10425 BLM 2018 <-- 62 9985 B_T 2014



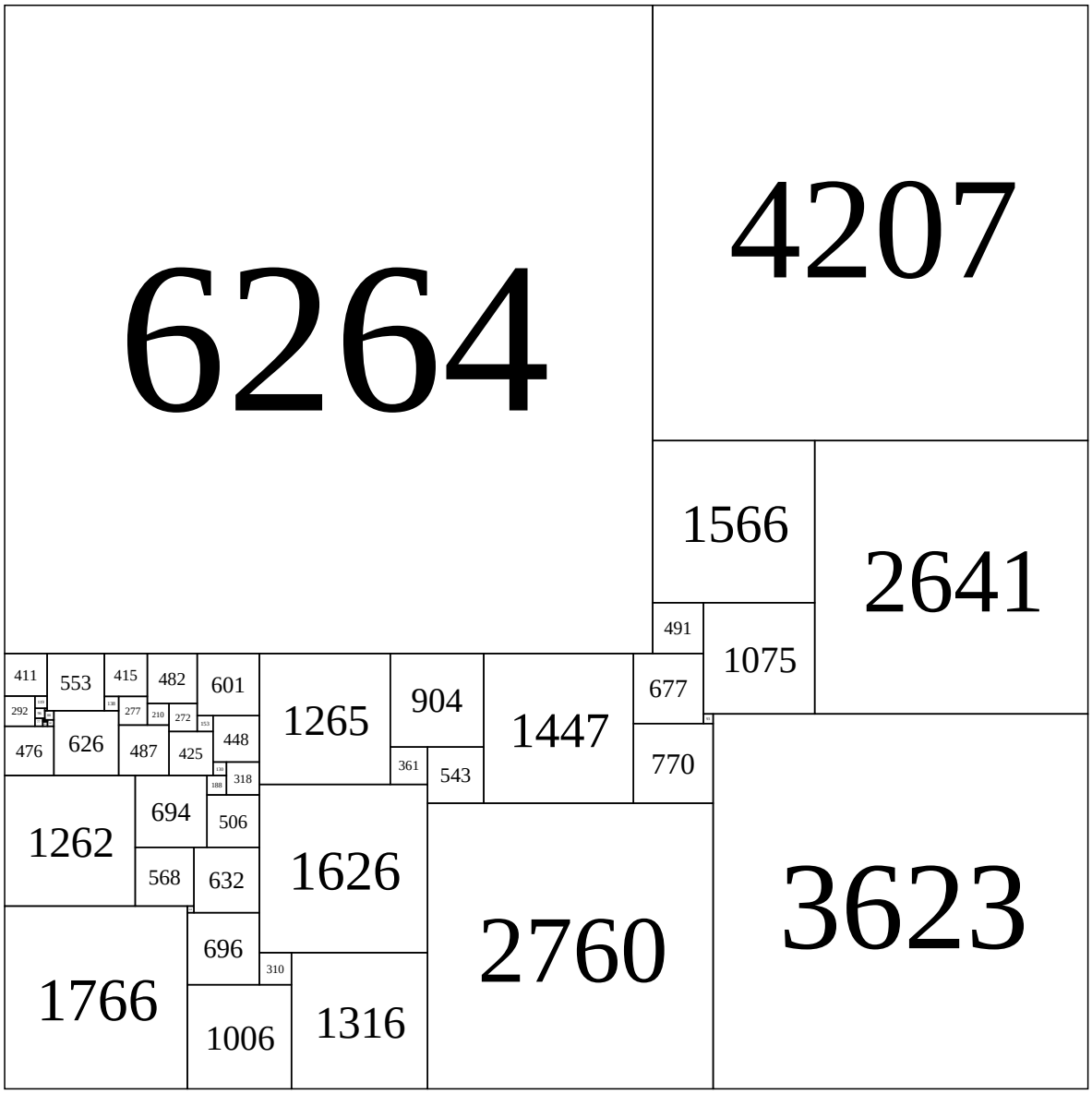
62 10429 BLM 2018 <-- 62 9910 B_T 2014



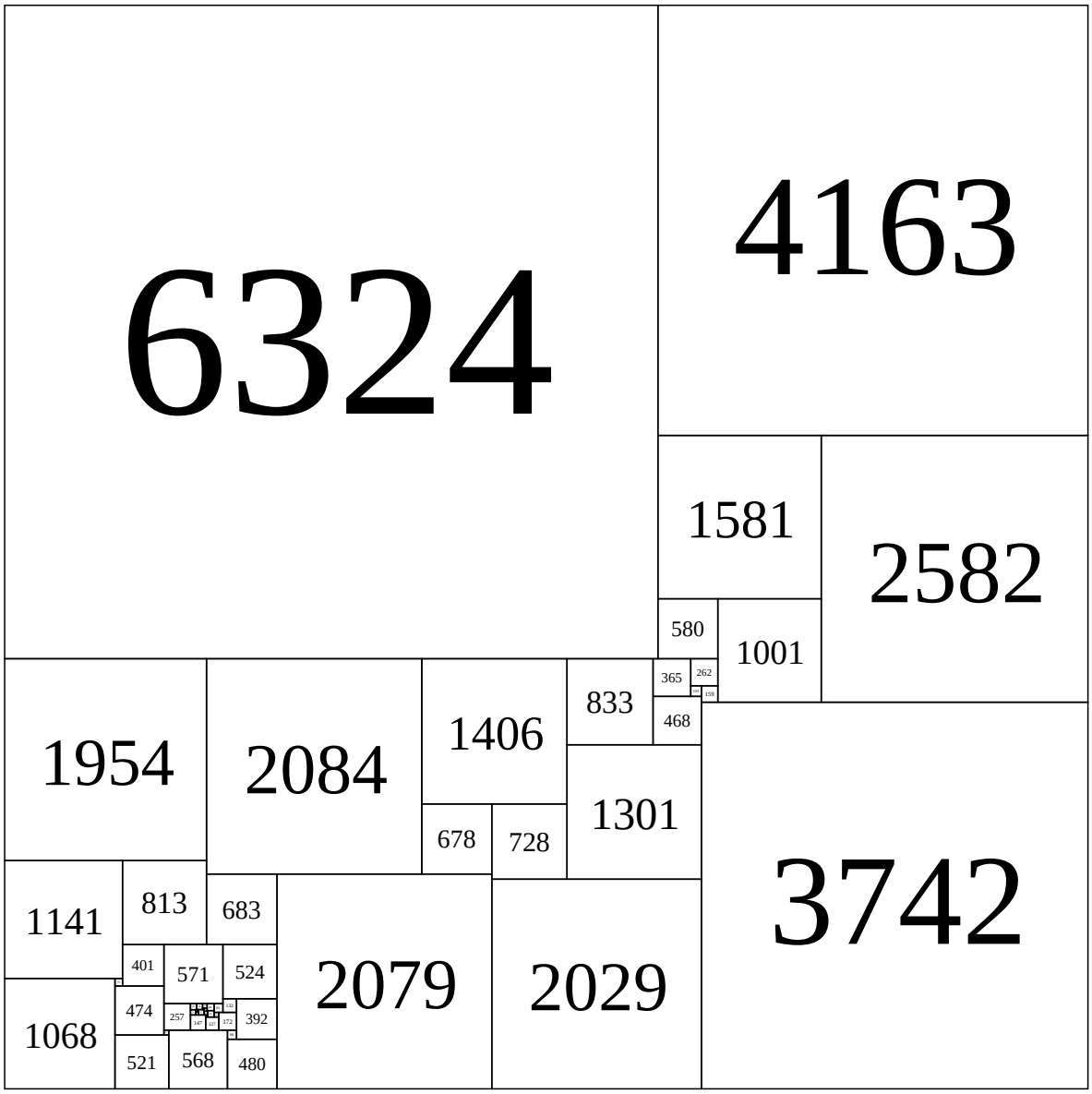
62 10459 BLM 2018 <-- 62 9671 B_T 2014



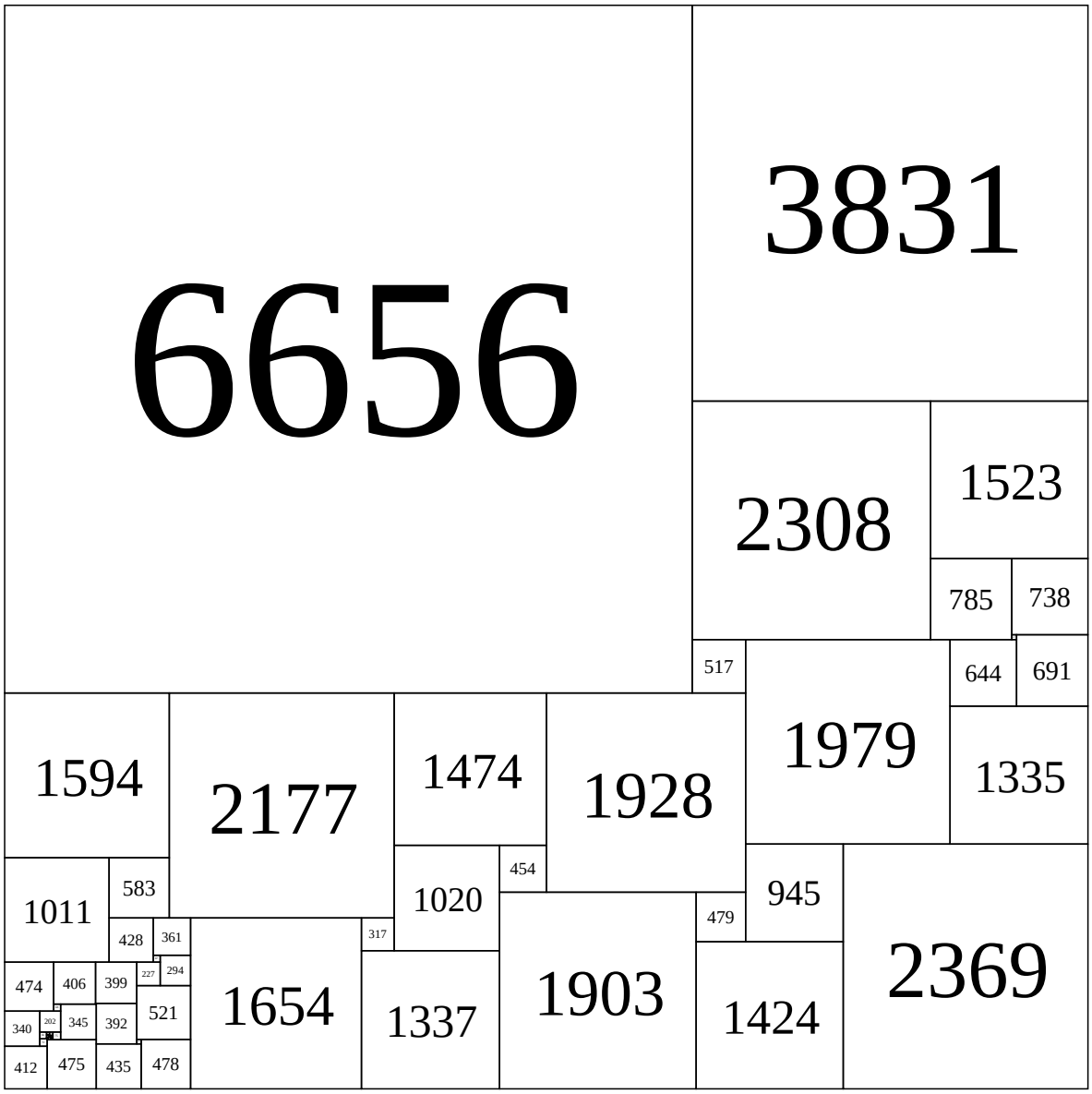
62 10462 BLM 2018 <-- 62 9913 B_T 2014



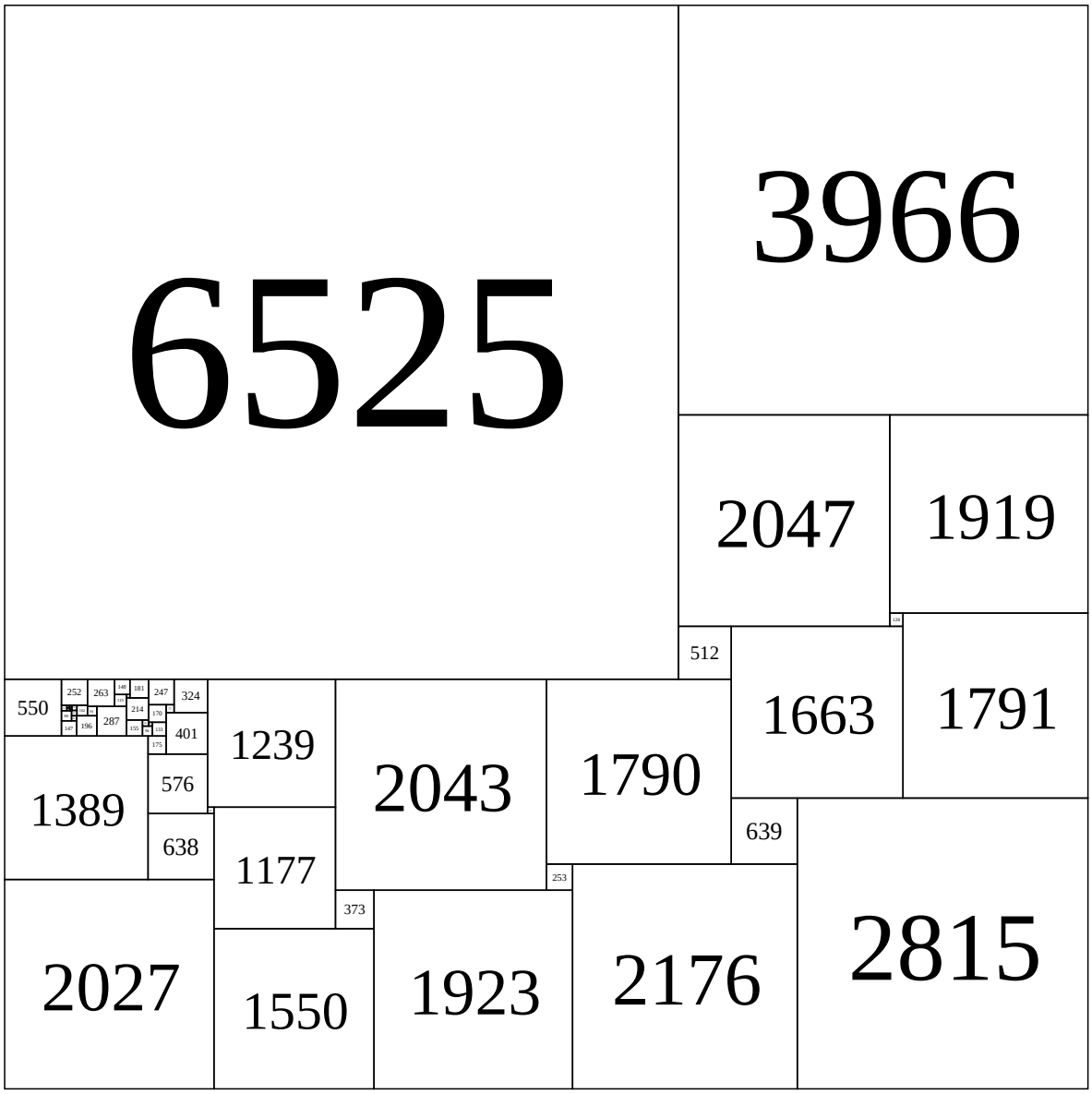
62 10471 BLM 2018 <-- 62 9980 B_T 2014



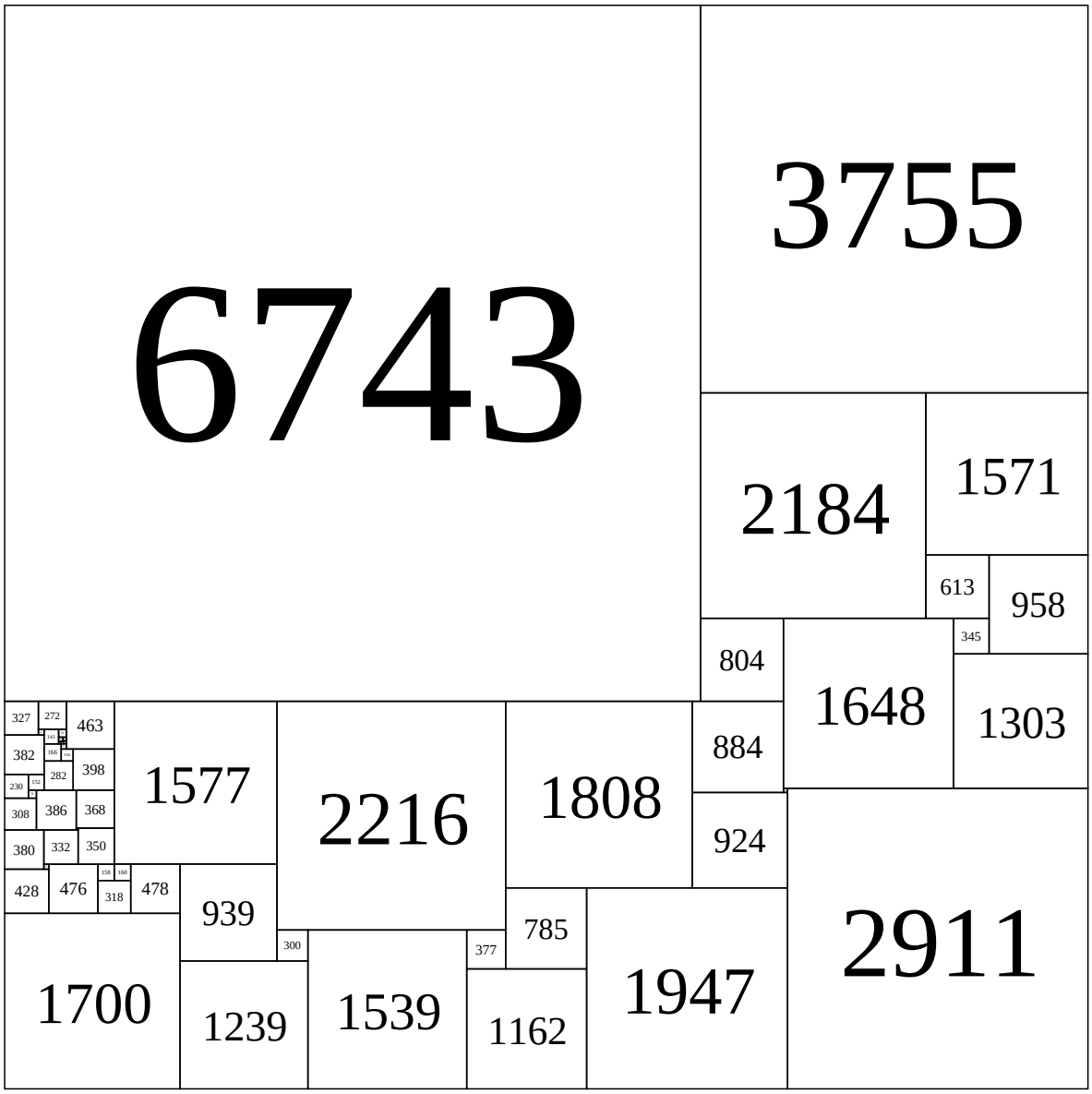
62 10487 BLM 2018 <-- 62 9907 B_T 2014



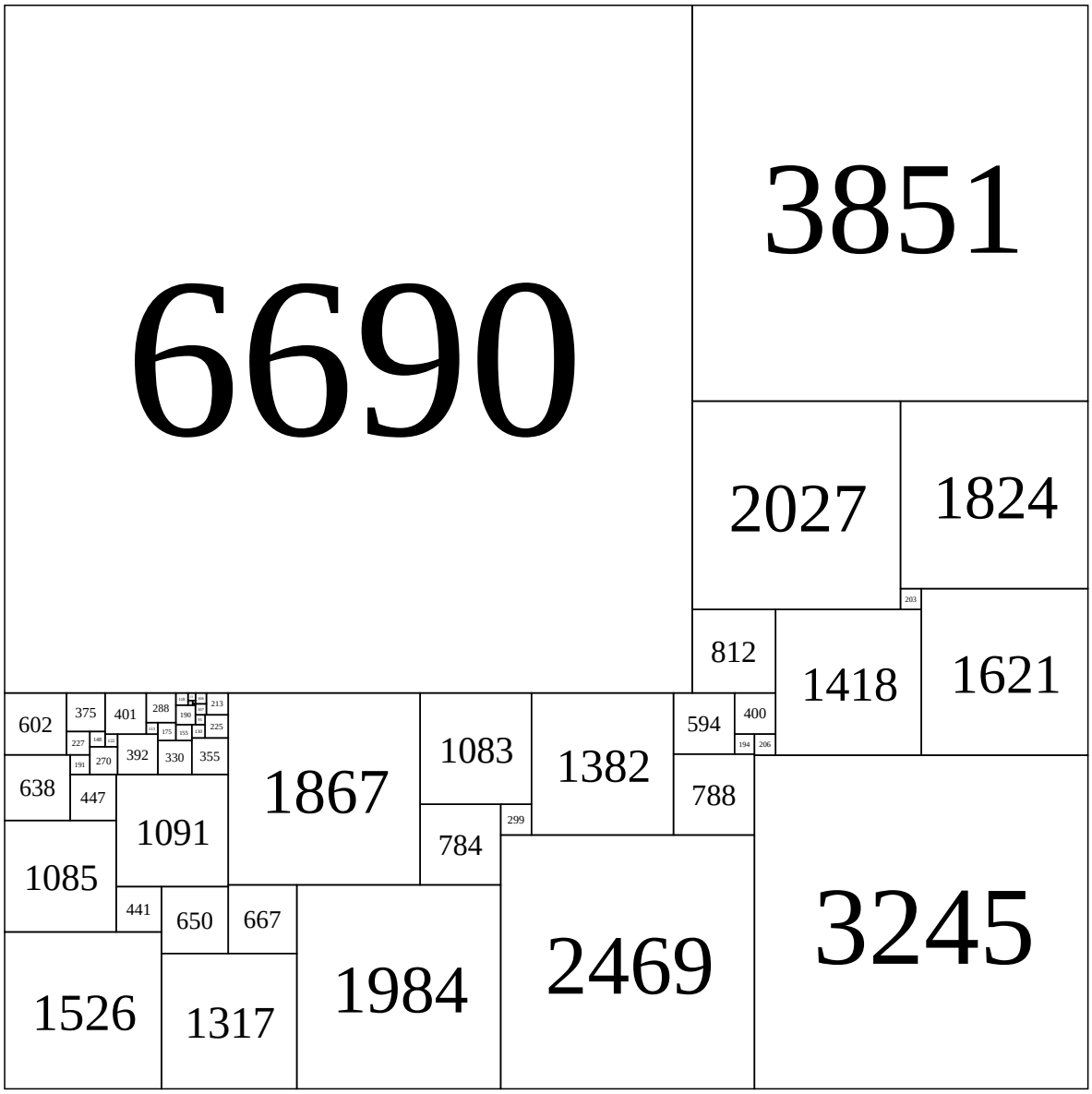
62 10487 BLM 2018 <-- 62 9970 B_T 2014



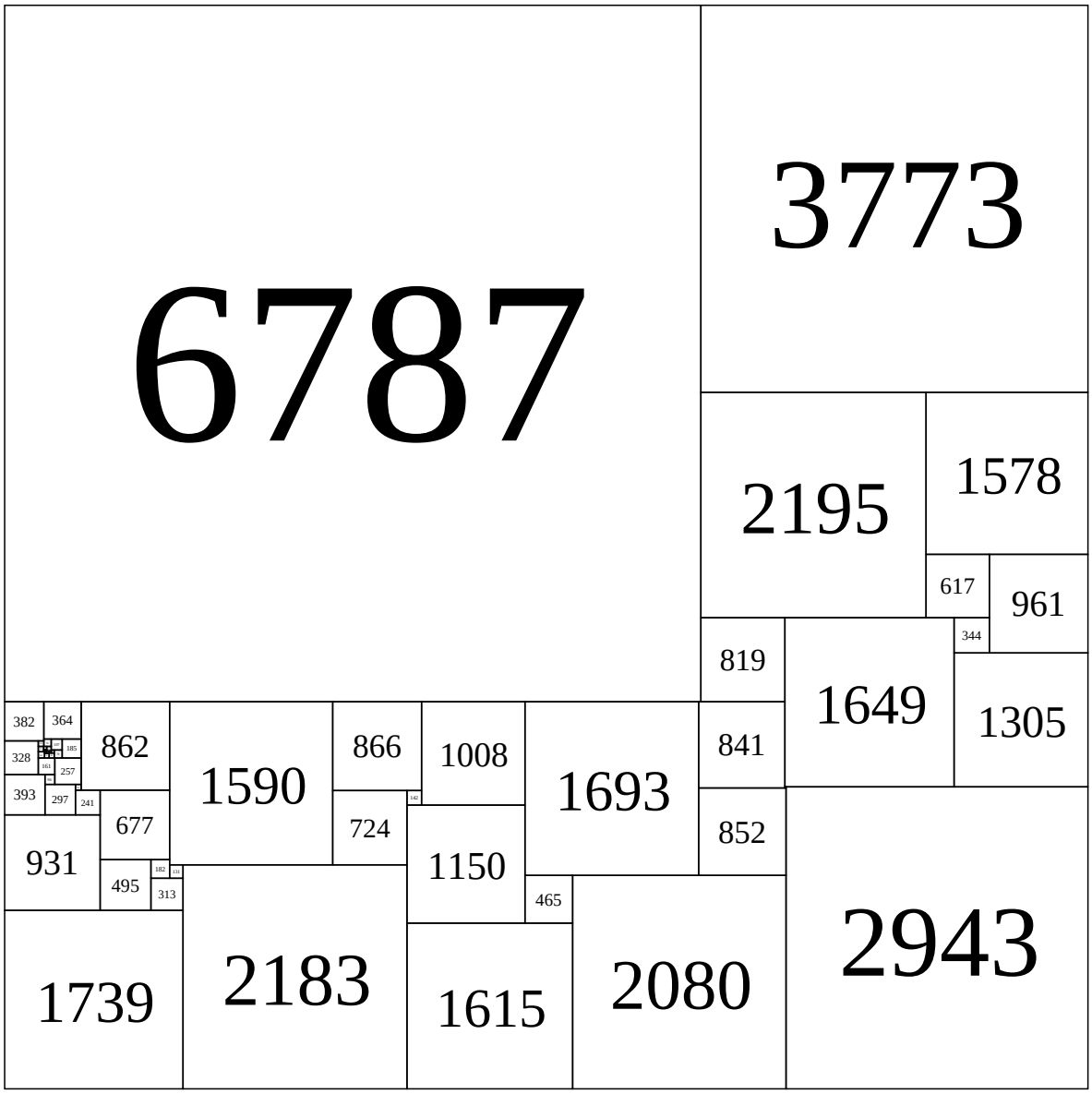
62 10491 BLM 2018 <-- 62 9979 B_T 2014



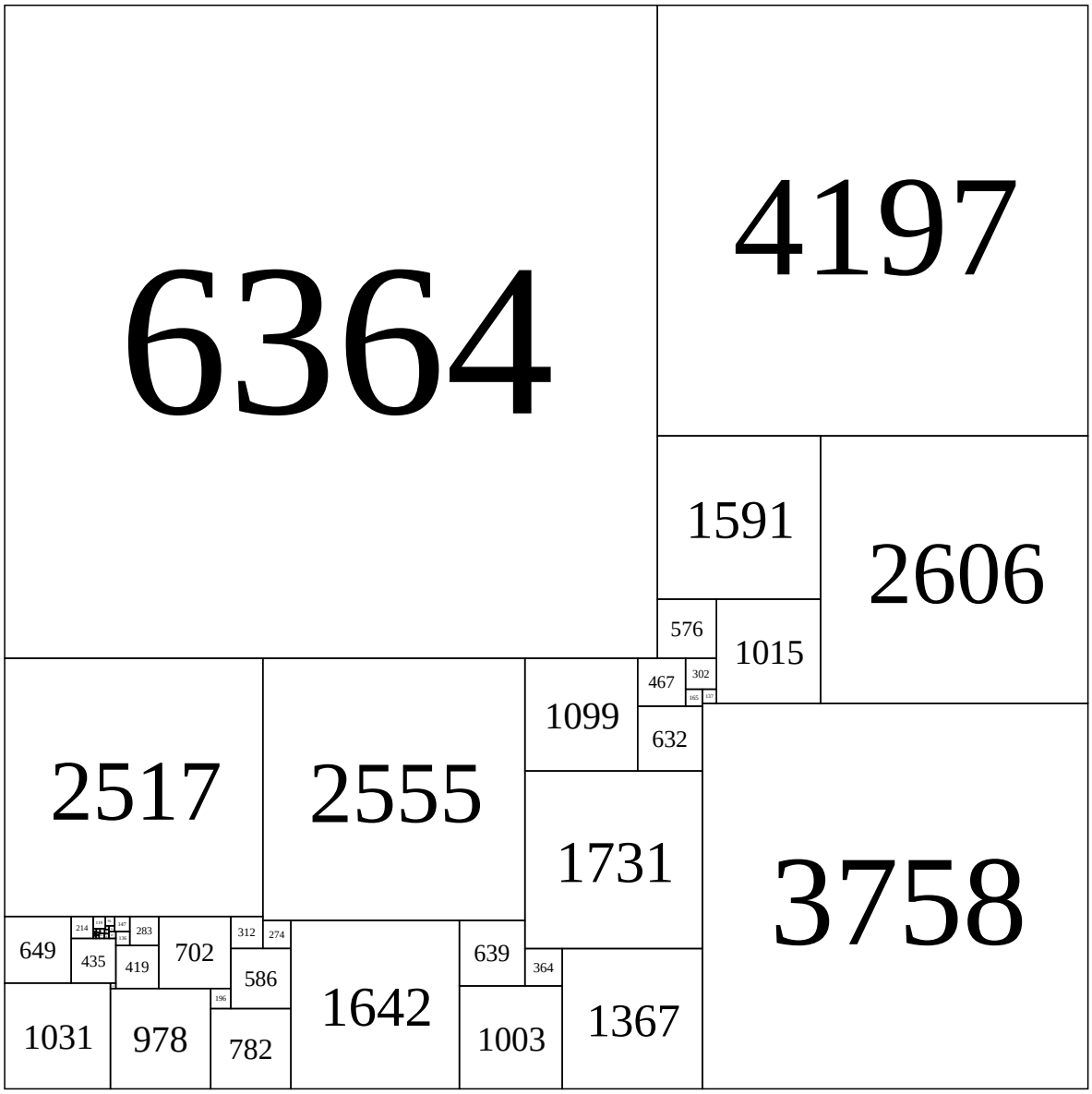
62 10498 BLM 2018 <-- 62 9694 B_T 2014



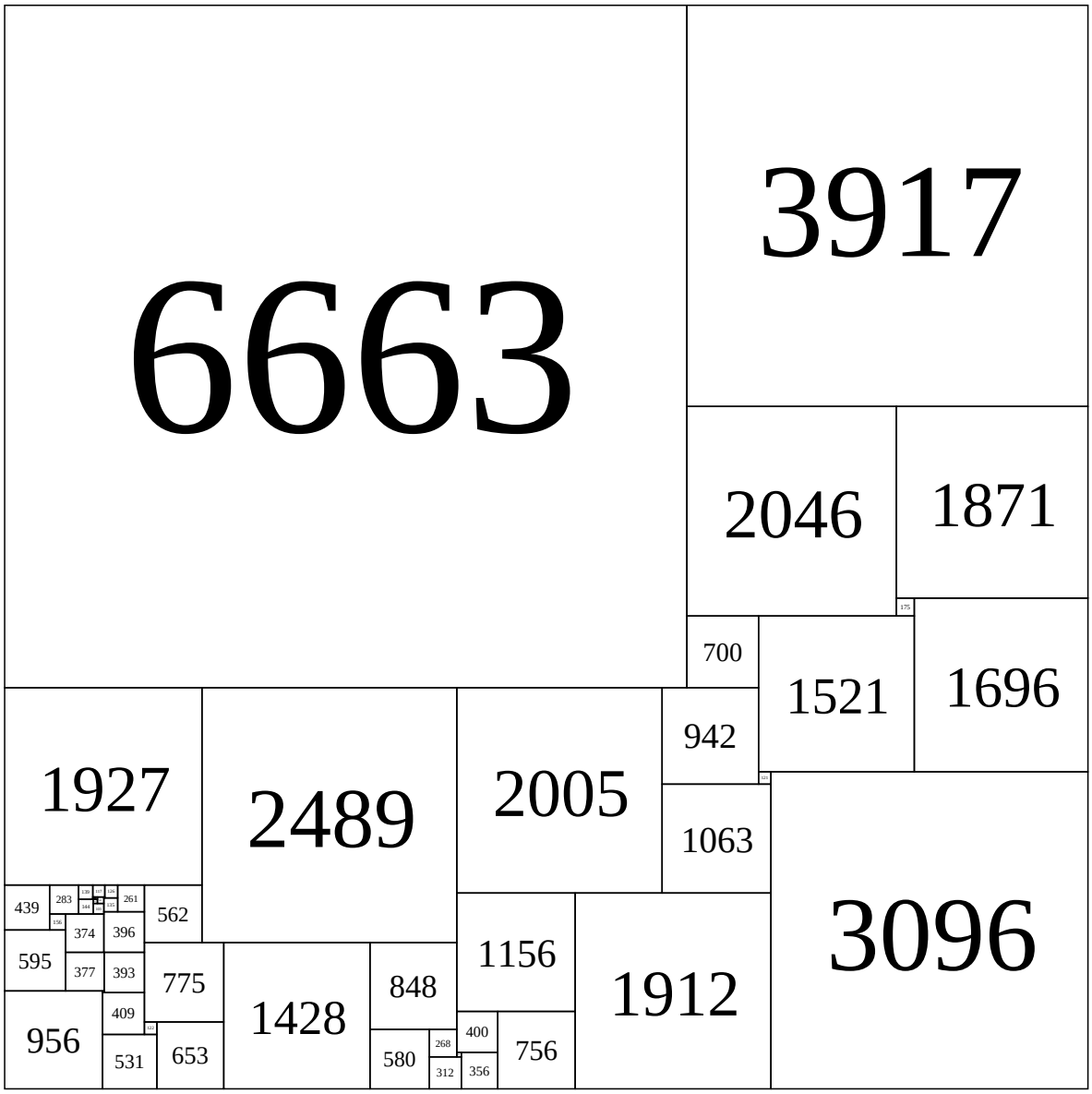
62 10541 BLM 2018 <-- 62 9729 B_T 2014



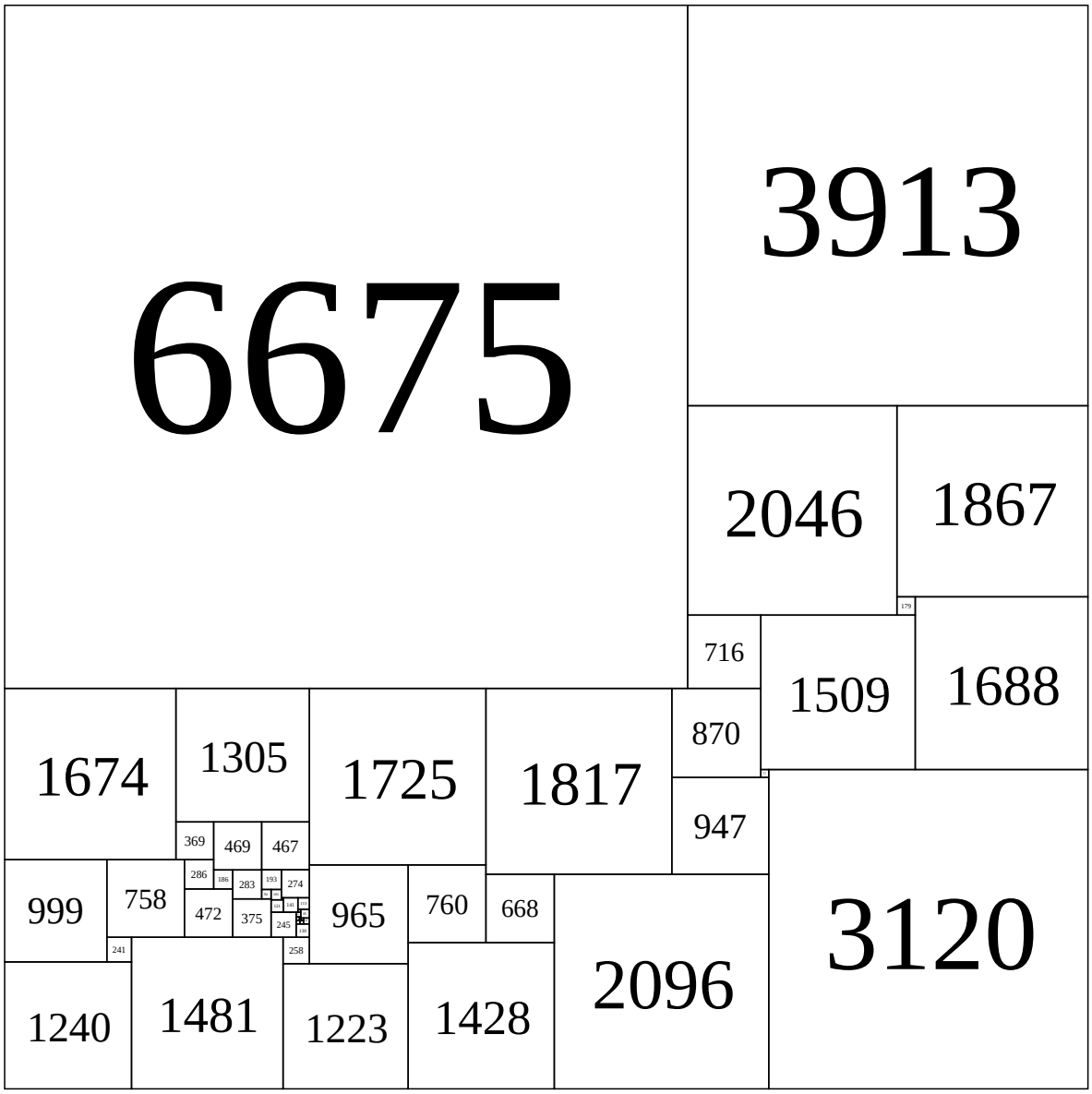
62 10560 BLM 2018 <-- 62 9741 B_T 2014



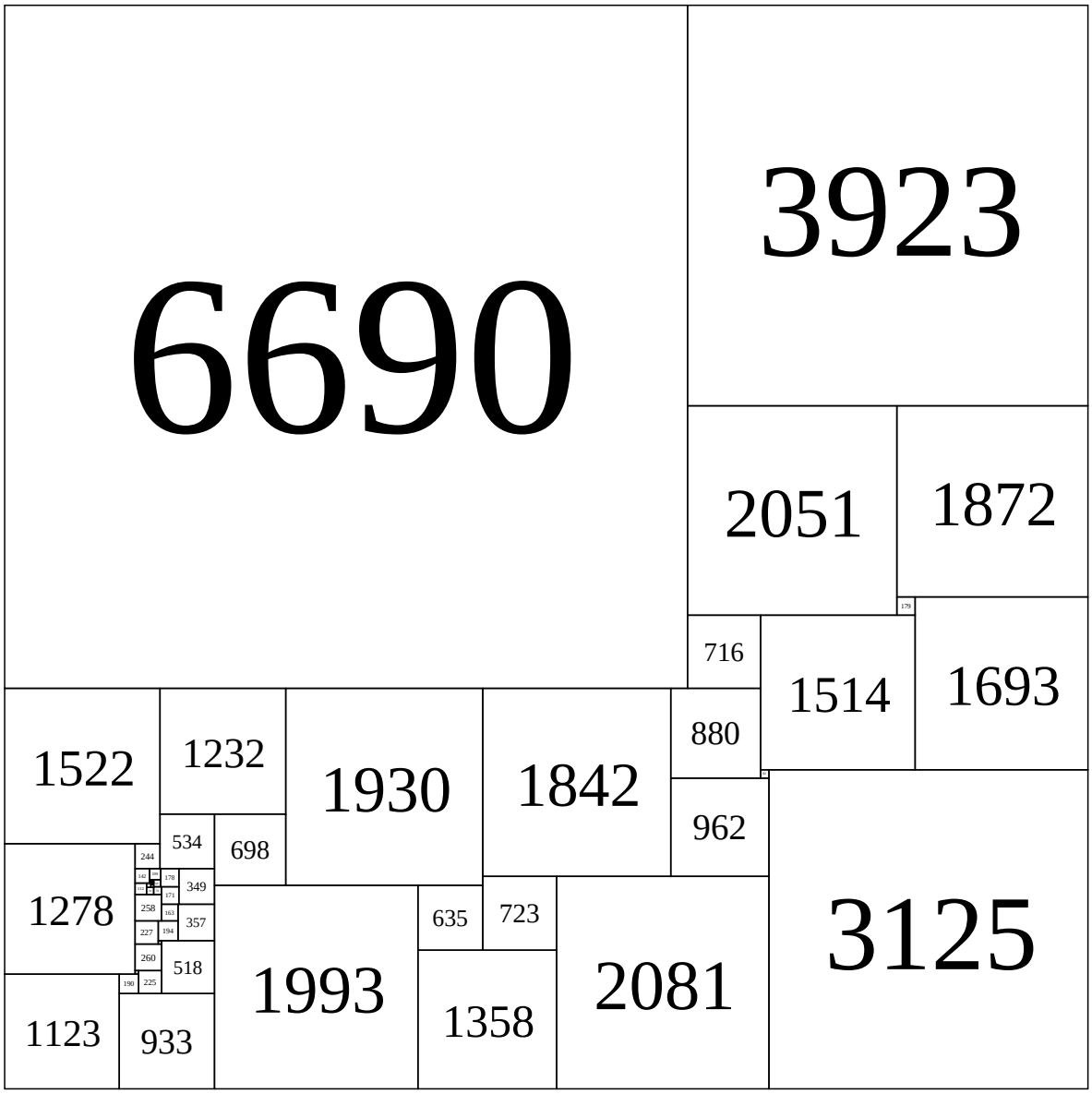
62 10561 BLM 2018 <-- 62 9985 B_T 2014



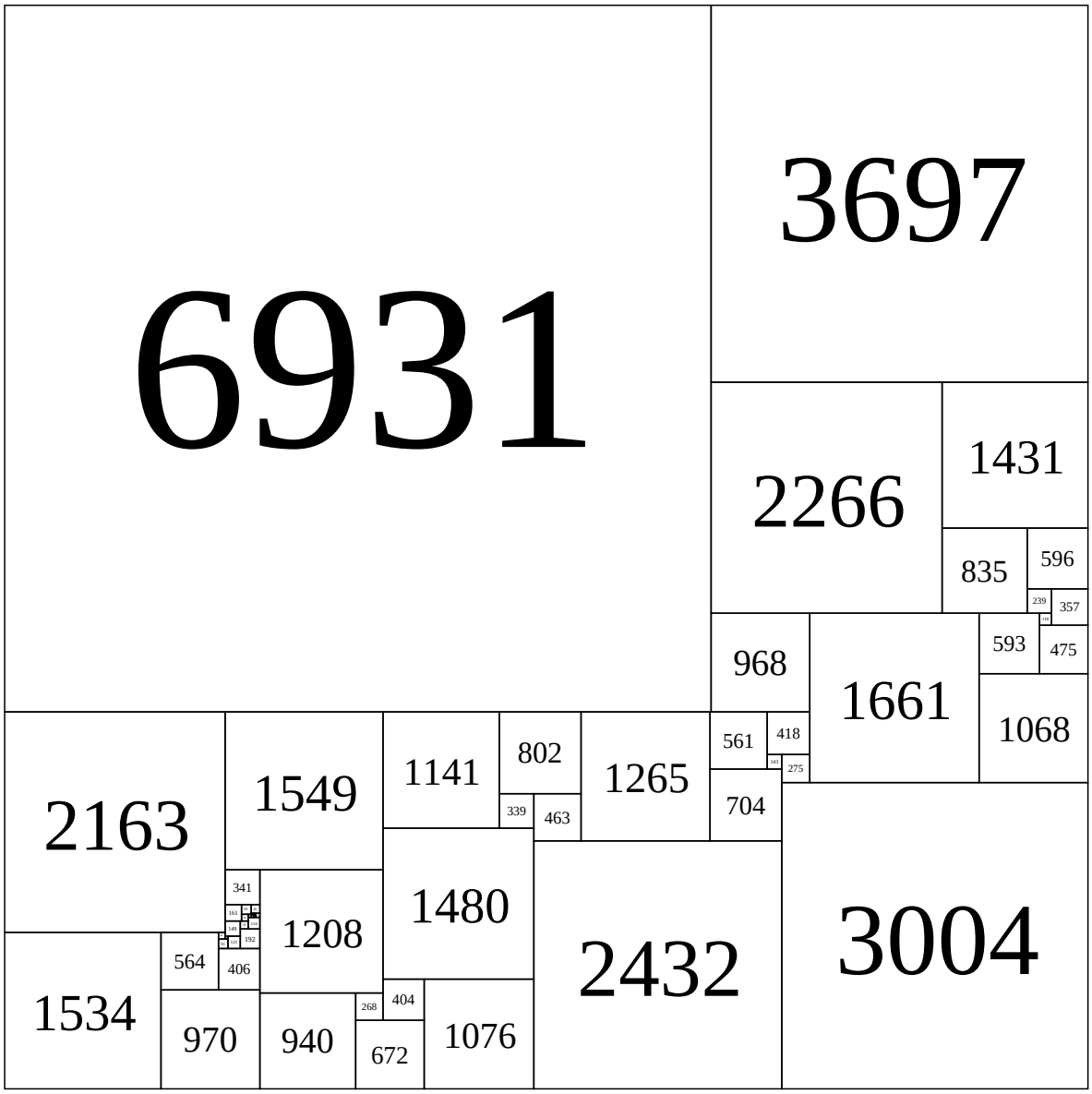
62 10580 BLM 2018 <-- 62 9880 B_T 2014



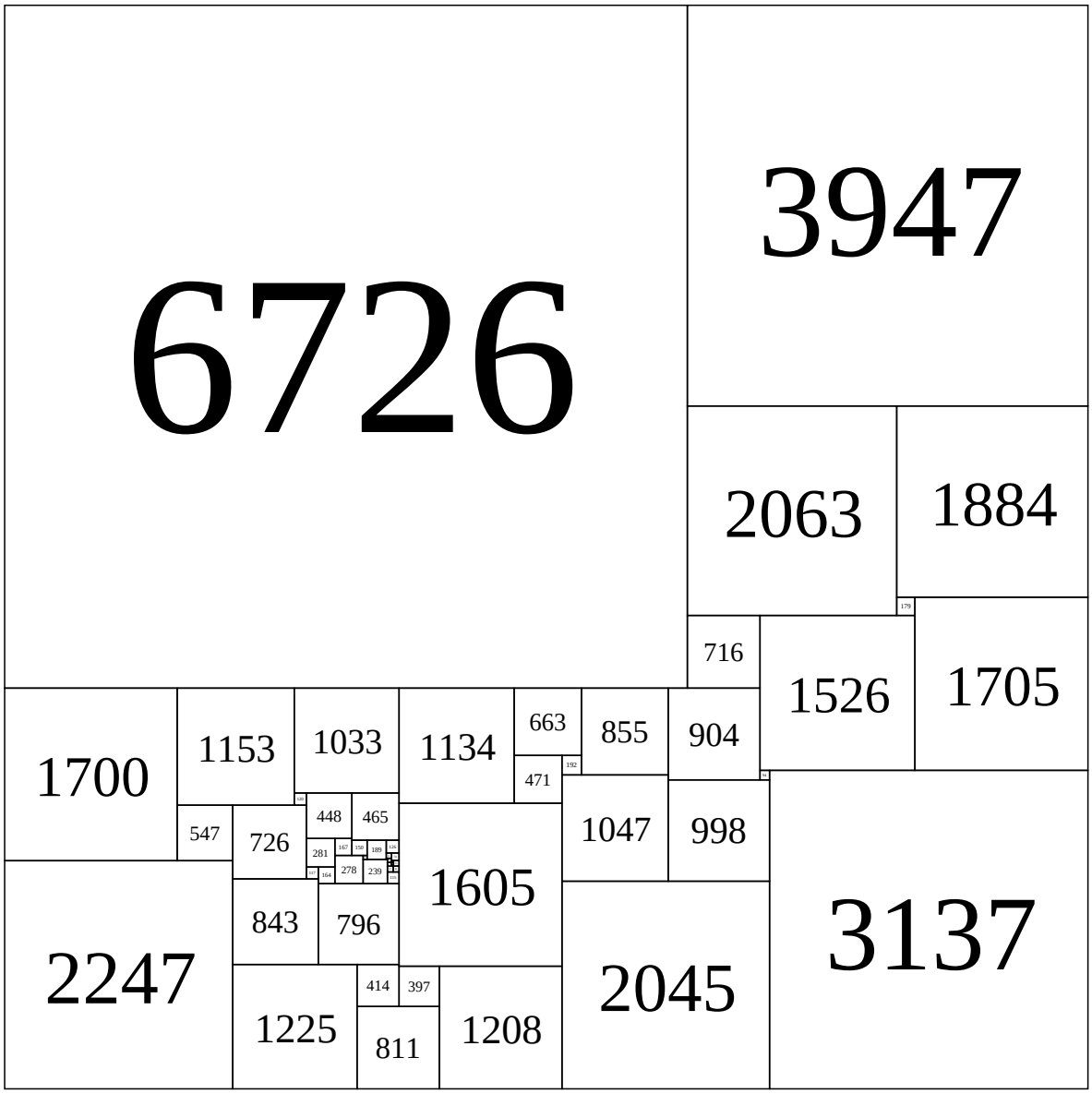
62 10588 BLM 2018 <-- 62 9872 B_T 2014



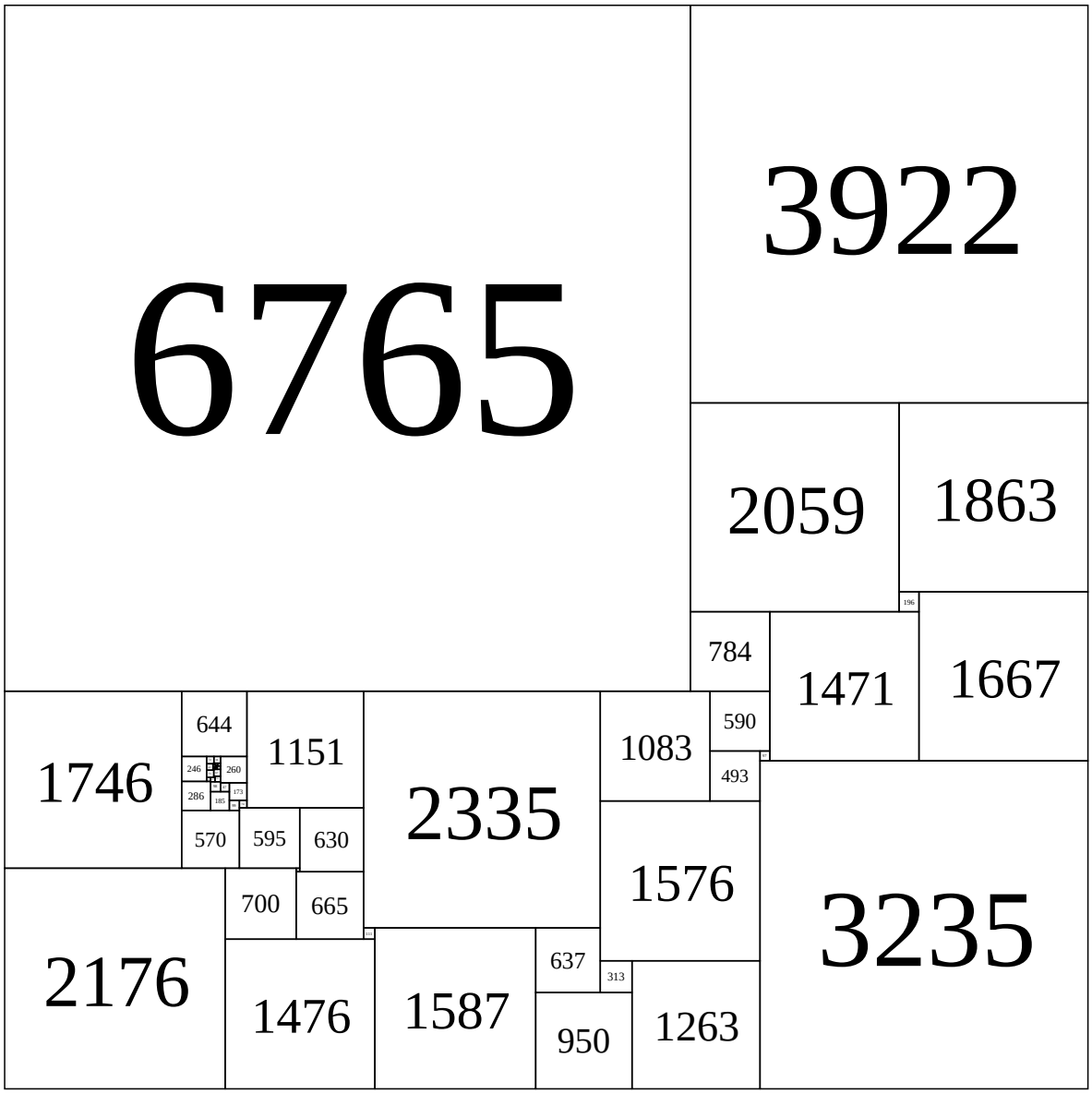
62 10613 BLM 2018 <-- 62 9897 B_T 2014



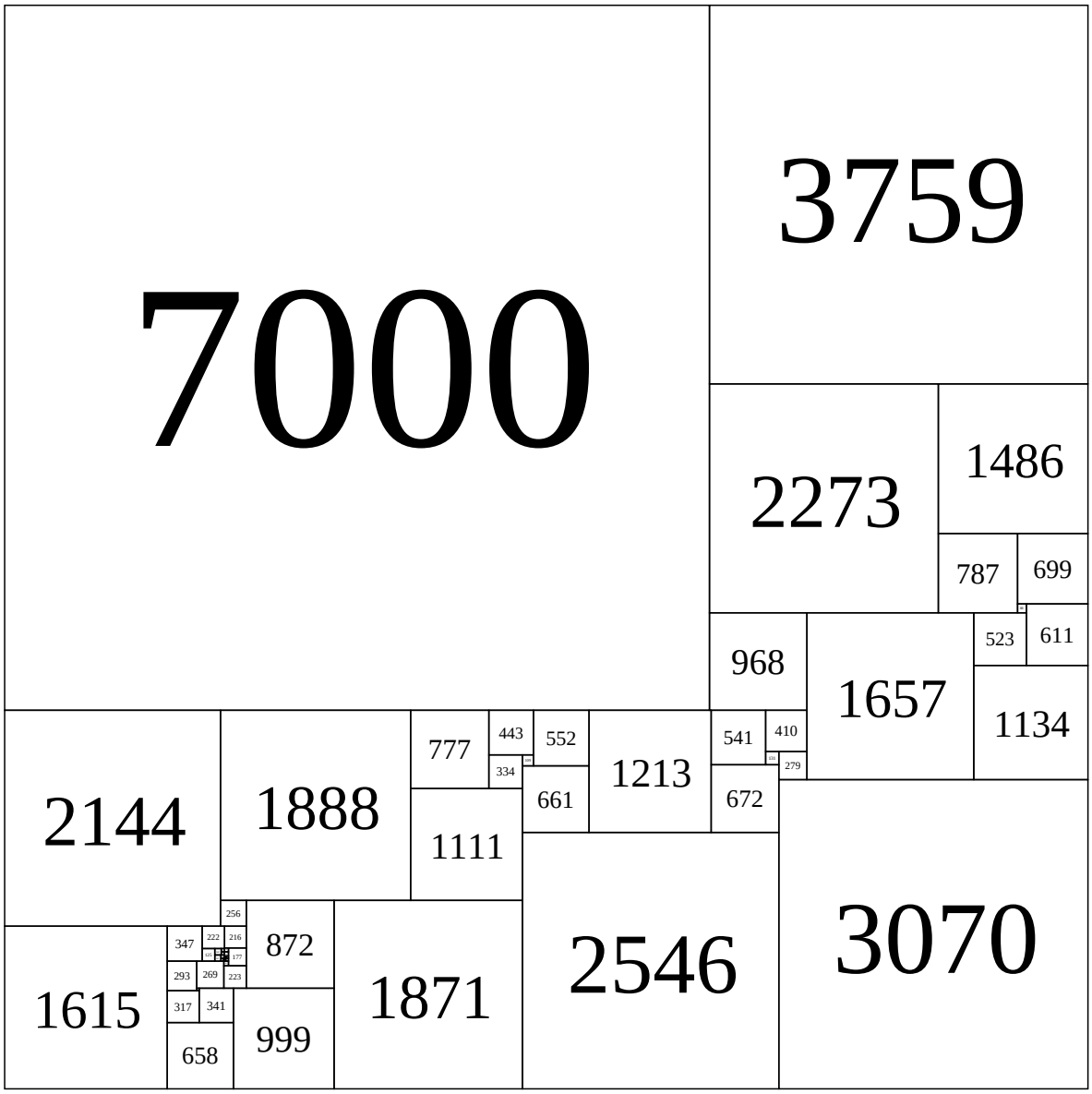
62 10628 BLM 2018 <-- 62 9660 B_T 2014



62 10673 BLM 2018 <-- 62 9957 B_T 2014



62 10687 BLM 2018 <-- 62 9903 B_T 2014



62 10759 BLM 2018 <-- 62 9791 B_T 2014