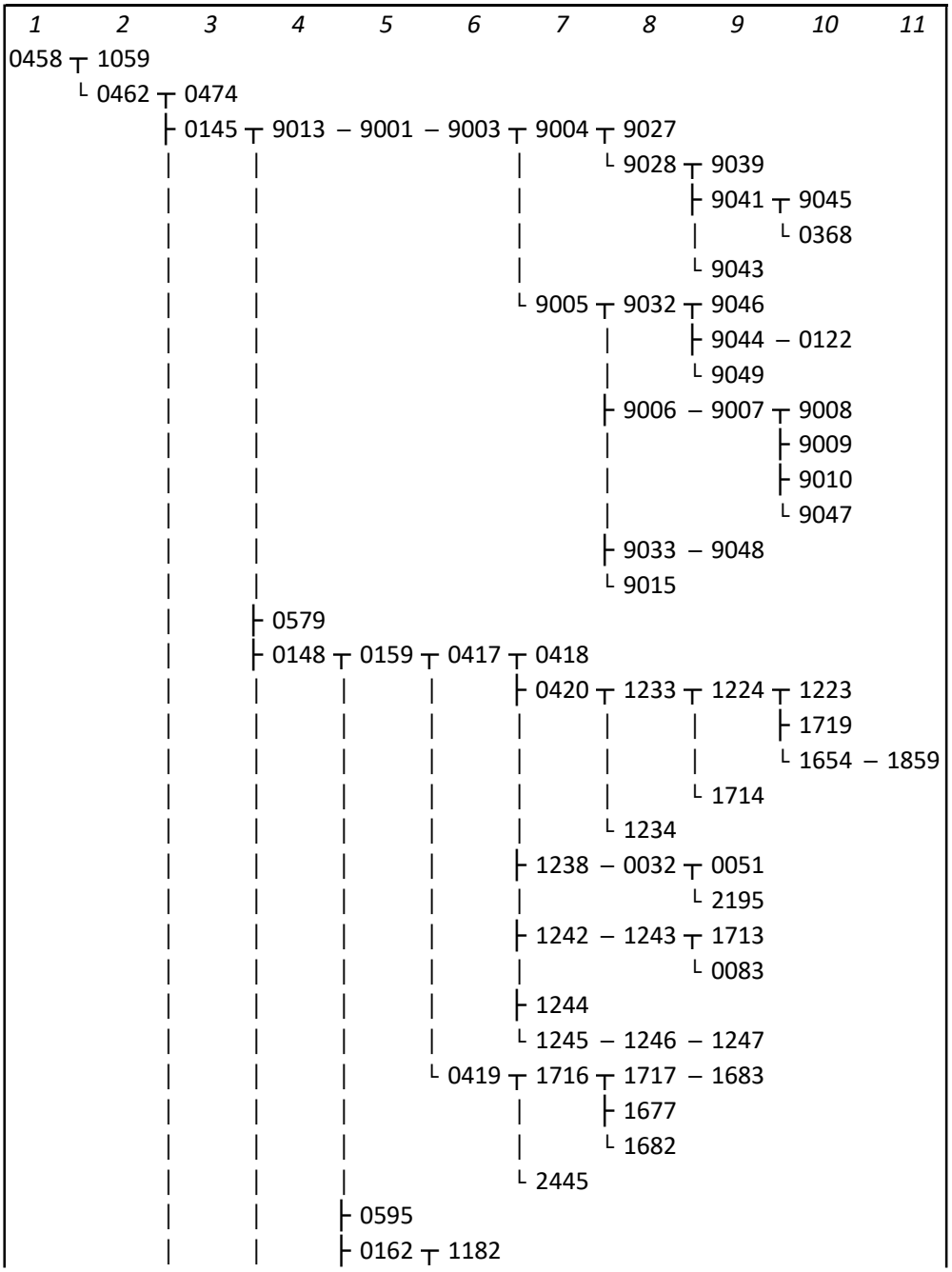
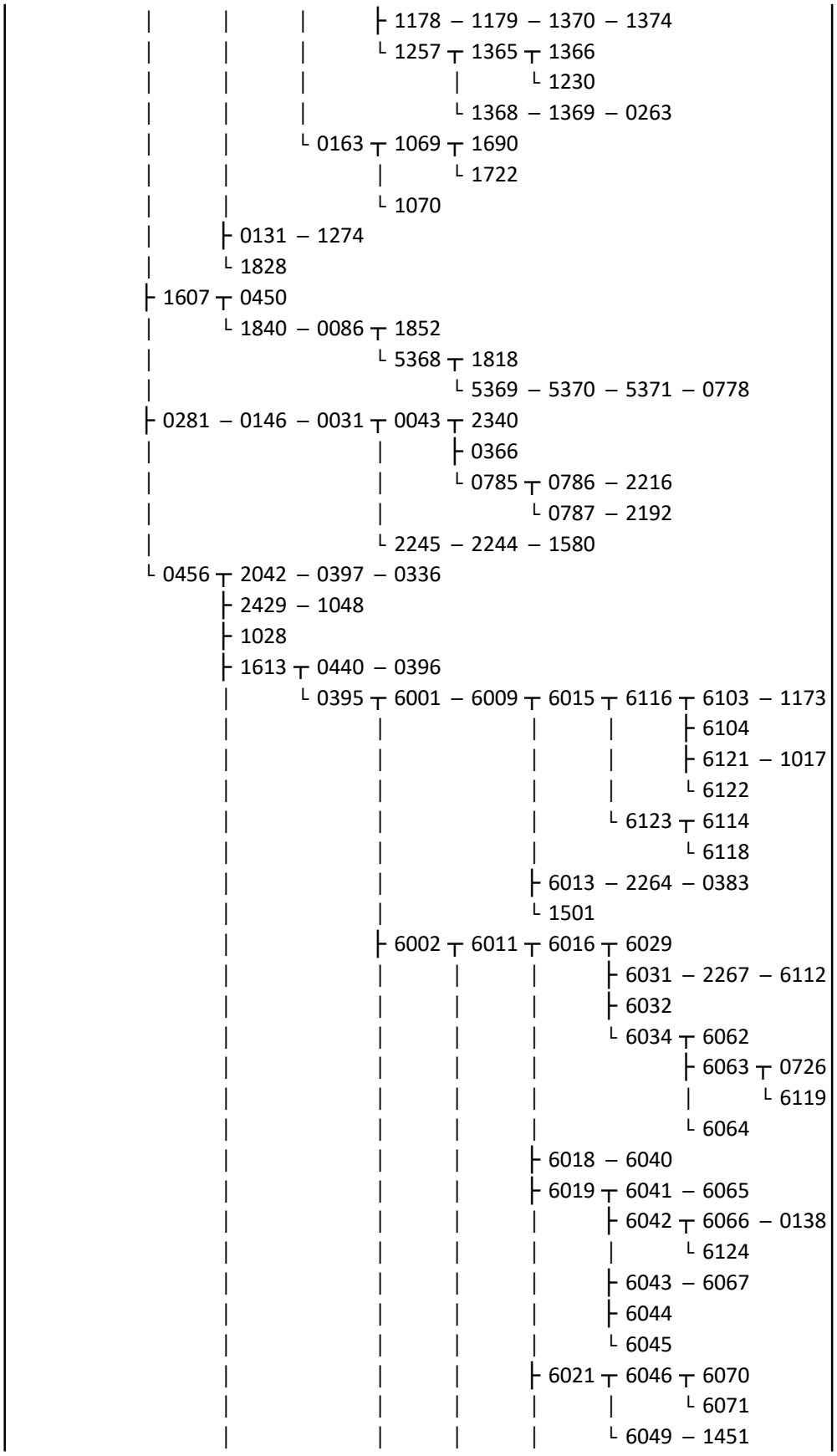
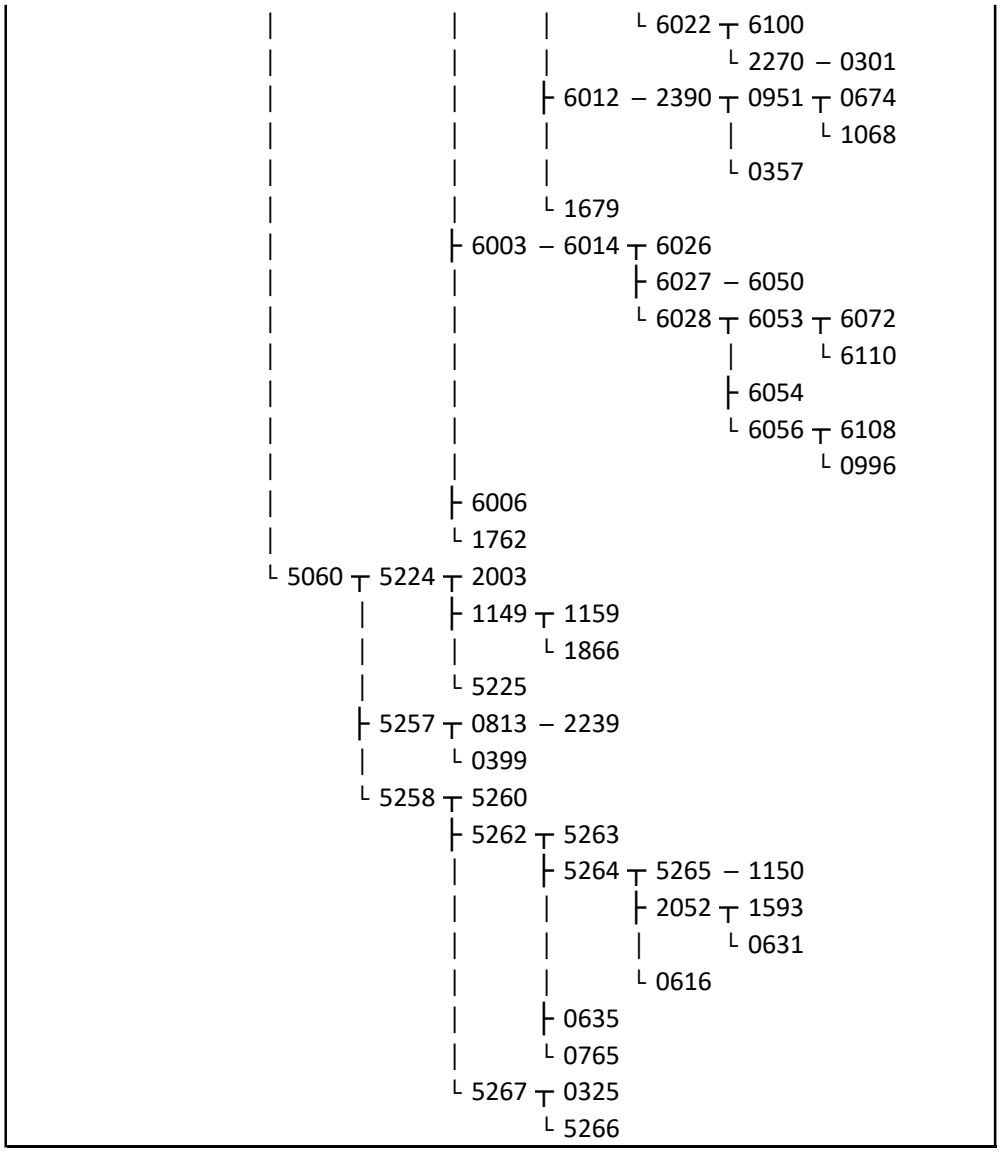
**Tree 02**

Use this map to find the common ancestor of any two families and hence their relationship to one another. If the common ancestor is N generations earlier than the earlier of the two families, then they are (N-1)th cousins -- possibly removed by a number of generations. For example:

- The families 2216 & 2192 have the common ancestor 0785, three generations earlier.
  So the heads of 2216 and 2192 are second cousins.
- The families 2192 & 1580 have the common ancestor 0031, three generations before 1580.
  But they themselves are removed by one generation. So the heads of 2192 & 1580 are
  second cousins once removed.




1178 – 1179 – 1370 – 1374
1257 1365 1366
1230
1368 – 1369 – 0263
0163 1069 1690
1722
1070
0131 – 1274
1828
1607 0450
1840 – 0086 1852
5368 1818
5369 – 5370 – 5371 – 0778
0281 – 0146 – 0031 0043 2340
0366
0785 0786 – 2216
0787 – 2192
2245 – 2244 – 1580
0456 2042 – 0397 – 0336
2429 – 1048
1028
1613 0440 – 0396
0395 6001 – 6009 6015 6116 6103 – 1173
6104
6121 – 1017
6122
6123 6114
6118
6013 – 2264 – 0383
1501
6002 6011 6016 6029
6031 – 2267 – 6112
6032
6034 6062
6063 0726
6119
6064
6018 – 6040
6019 6041 – 6065
6042 6066 – 0138
6124
6043 – 6067
6044
6045
6021 6046 6070
6071
6049 – 1451


└ 6022 ┬ 6100
└ 2270 – 0301
├ 6012 – 2390 ┬ 0951 ┬ 0674
└ 1068
└ 0357
└ 1679
├ 6003 – 6014 ┬ 6026
├ 6027 – 6050
└ 6028 ┬ 6053 ┬ 6072
└ 6110
├ 6054
└ 6056 ┬ 6108
└ 0996
├ 6006
└ 1762
└ 5060 ┬ 5224 ┬ 2003
├ 1149 ┬ 1159
└ 1866
└ 5225
├ 5257 ┬ 0813 – 2239
└ 0399
└ 5258 ┬ 5260
├ 5262 ┬ 5263
├ 5264 ┬ 5265 – 1150
├ 2052 ┬ 1593
└ 0631
└ 0616
├ 0635
└ 0765
└ 5267 ┬ 0325
└ 5266