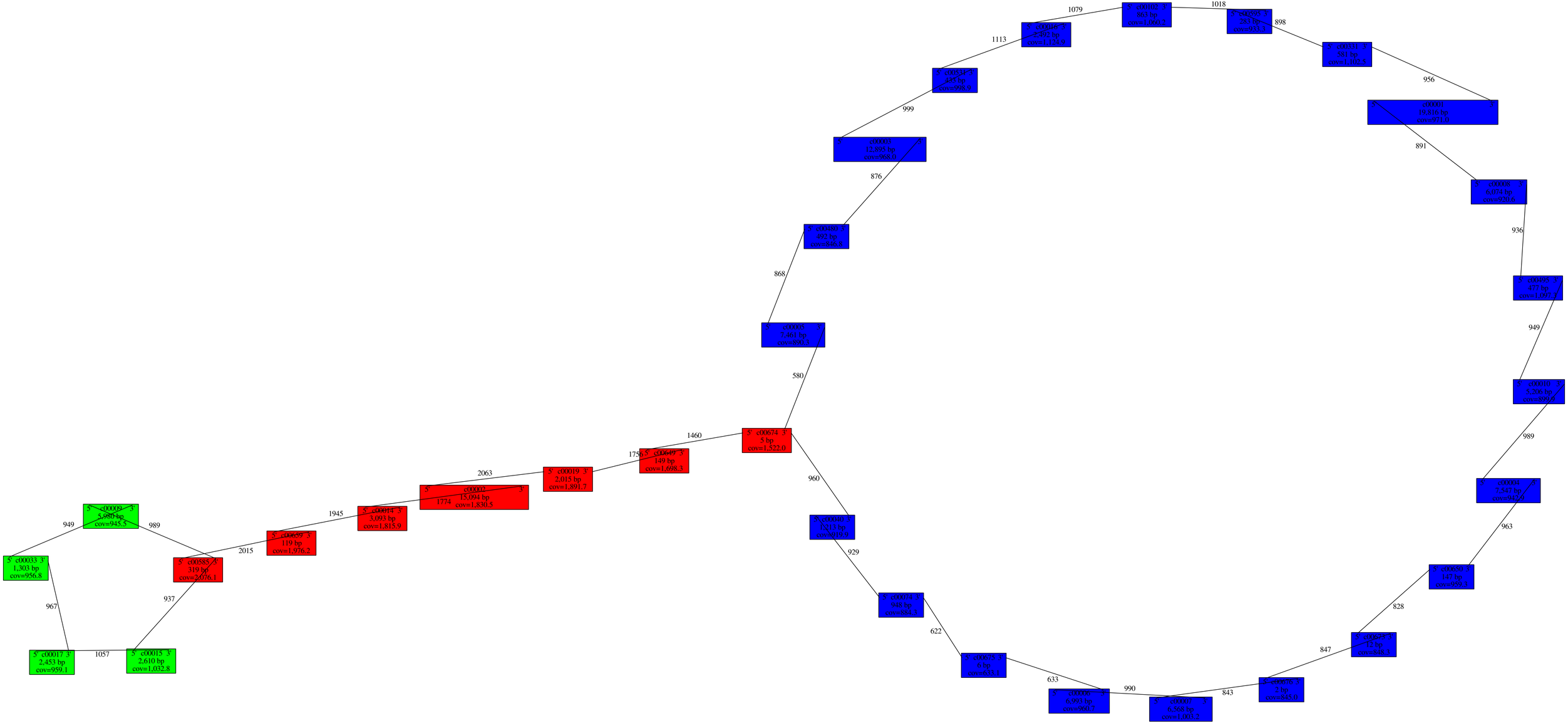
5' c00102 3'
863 bp
cov=1,060.2
1079
1018
5' c00046 3'
2,492 bp
cov=1,128.9
5' c00295 3'
283 bp
cov=933.3
898
1113
5' c00331 3'
581 bp
cov=1,102.5
5' c00531 3'
423 bp
cov=998.9
956
999
5' c00001
19,816 bp
cov=971.0
3'
5' c00003
12,895 bp
cov=968.0
3'
891
876
5' c00008 3'
6,074 bp
cov=920.6
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492 bp
cov=846.8
936
868
5' c00495 3'
477 bp
cov=1,097.7
5' c00005 3'
7,461 bp
cov=890.3
949
580
5' c00010 3'
5,206 bp
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1460
5' c00674 3'
5 bp
cov=1,522.0
1756
5' c00649 3'
149 bp
cov=1,698.3
989
960
5' c00004 3'
7,547 bp
cov=918.9
2063
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2,015 bp
cov=1,891.7
5' c00002
15,094 bp
cov=1,830.5
3'
1774
5' c00040 3'
1,213 bp
cov=919.9
963
1945
5' c00014 3'
3,093 bp
cov=1,815.9
929
5' c00650 3'
147 bp
cov=959.3
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119 bp
cov=1,976.2
2015
5' c00074 3'
948 bp
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828
949
989
5' c00033 3'
1,303 bp
cov=956.8
5' c00585 3'
319 bp
cov=2,076.1
622
5' c00675 3'
6 bp
cov=633.1
847
967
937
5' c00017 3'
2,453 bp
cov=959.1
1057
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2,610 bp
cov=1,032.8
633
5' c00006 3'
6,993 bp
cov=960.7
990
5' c00007 3'
6,568 bp
cov=1,003.2
843
5' c00676 3'
2 bp
cov=845.0