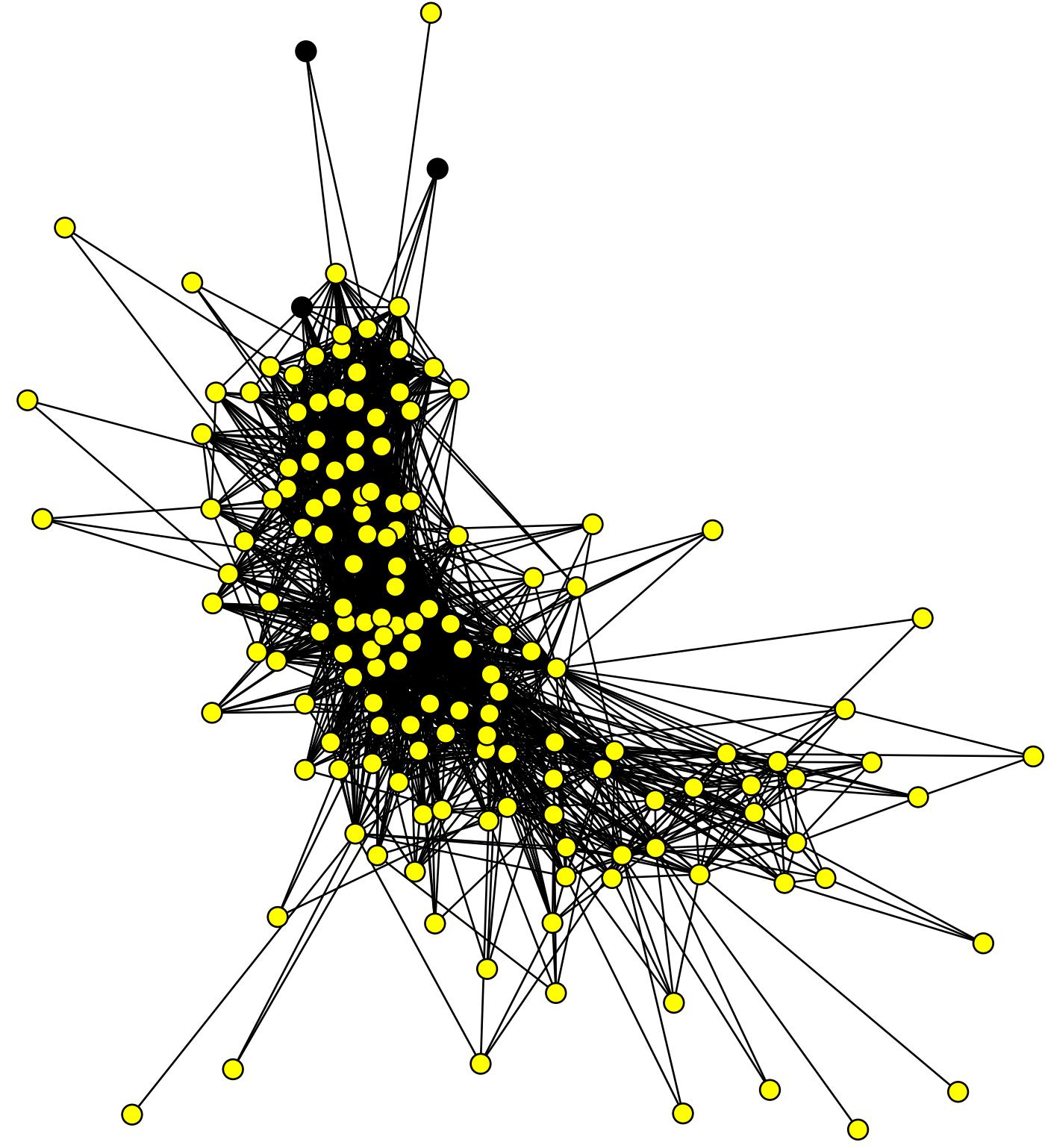
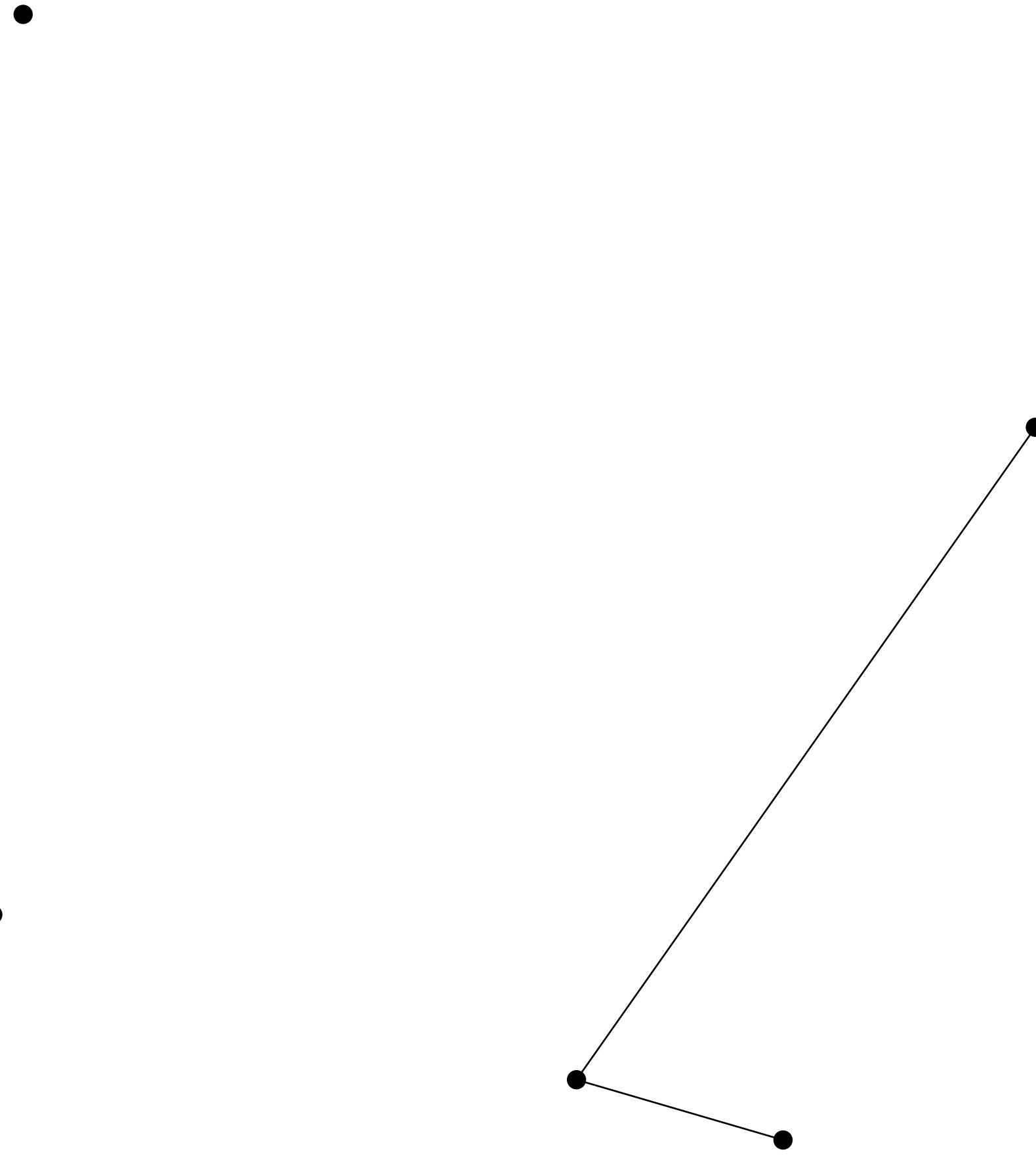


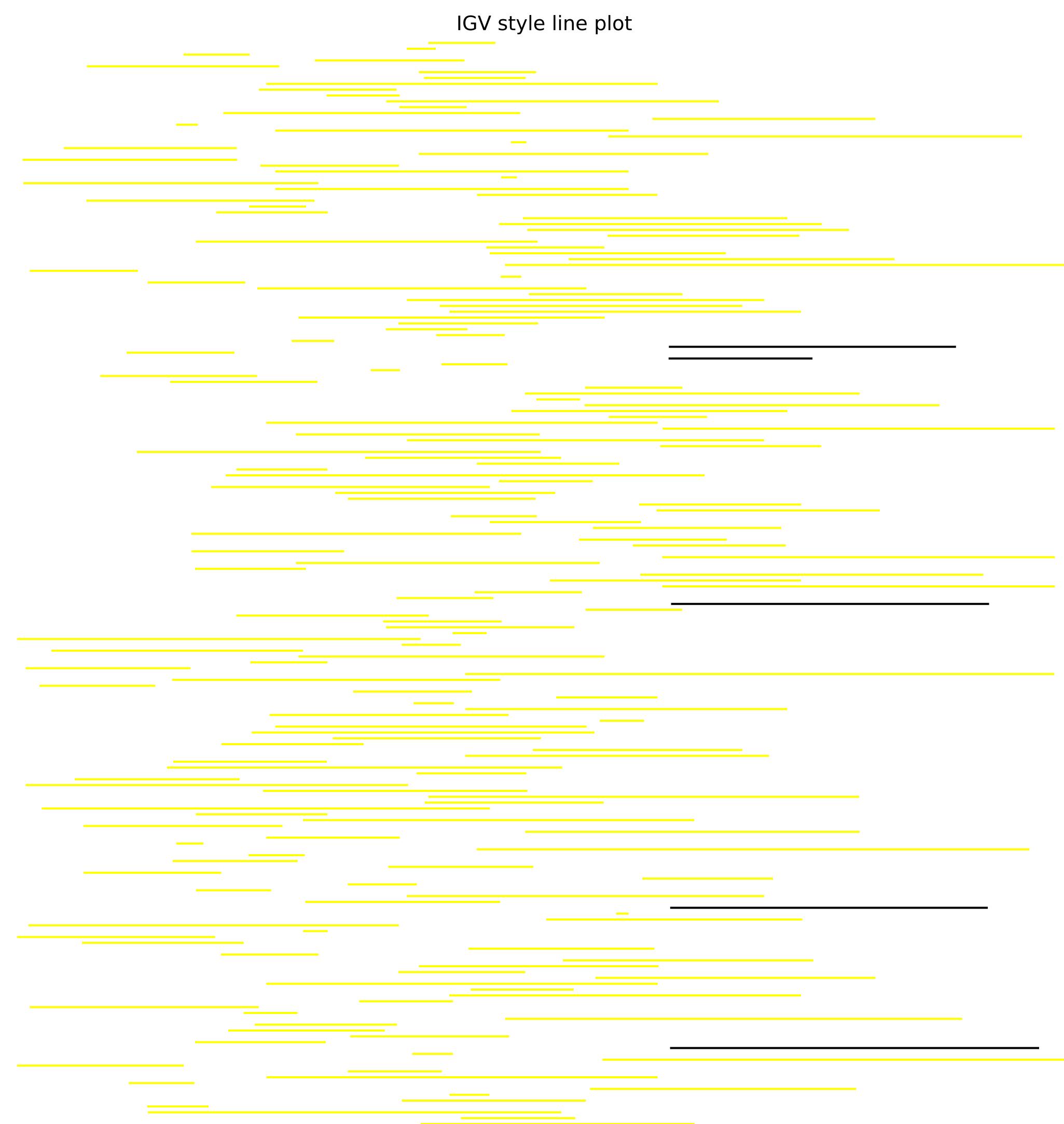
Chr 14_34516669_34516670_buffer_10000; L=100; Ground Truth Colors
Red=Preset, Yellow=Postset, Blue=GapSet, Green=SpanSet



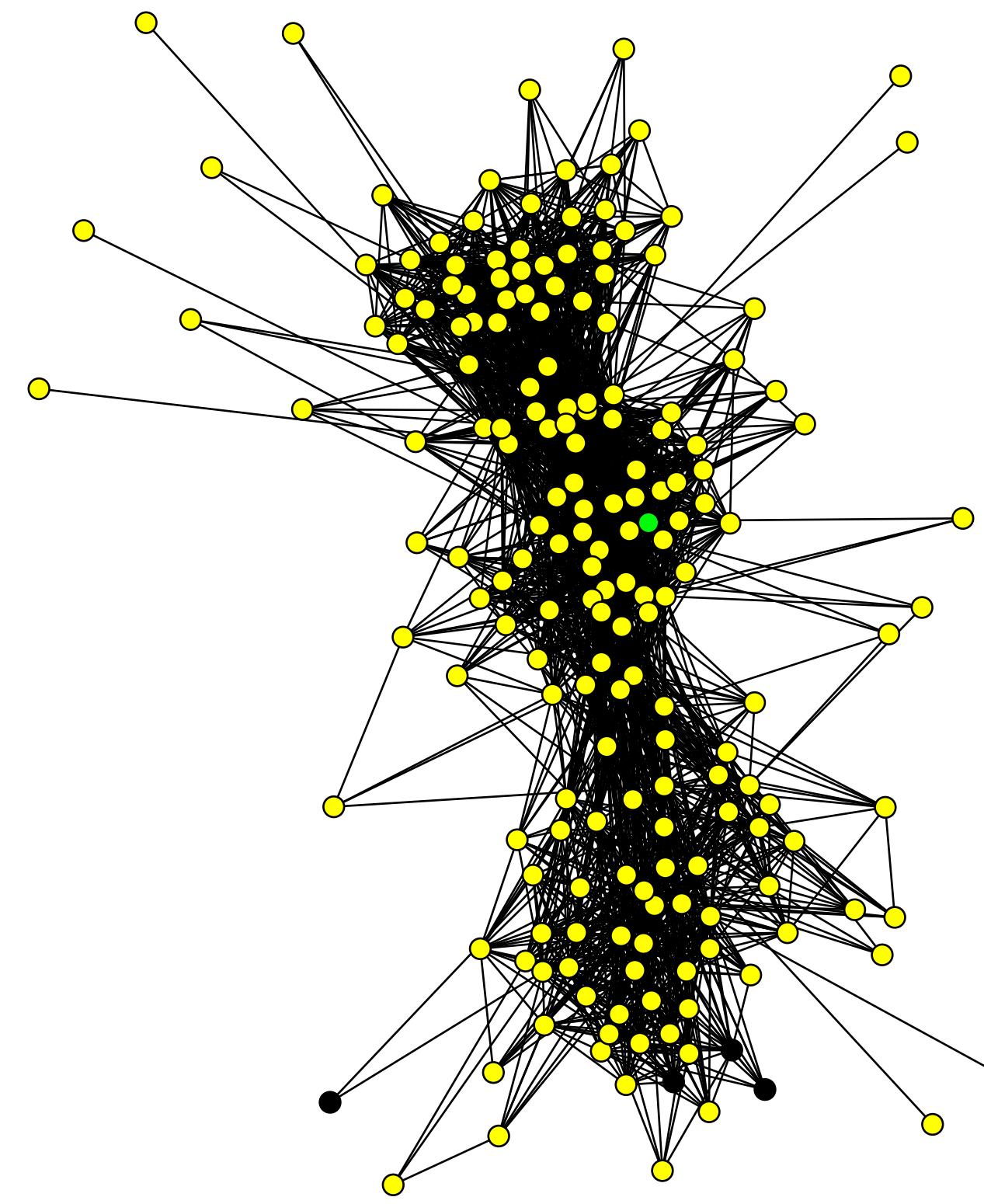
Chr 14_34516669_34516670_buffer_10000; L=100; Ground Truth Colors
Removed Preset and Postsetnodes; Blue=GapSet, Green=SpanSet



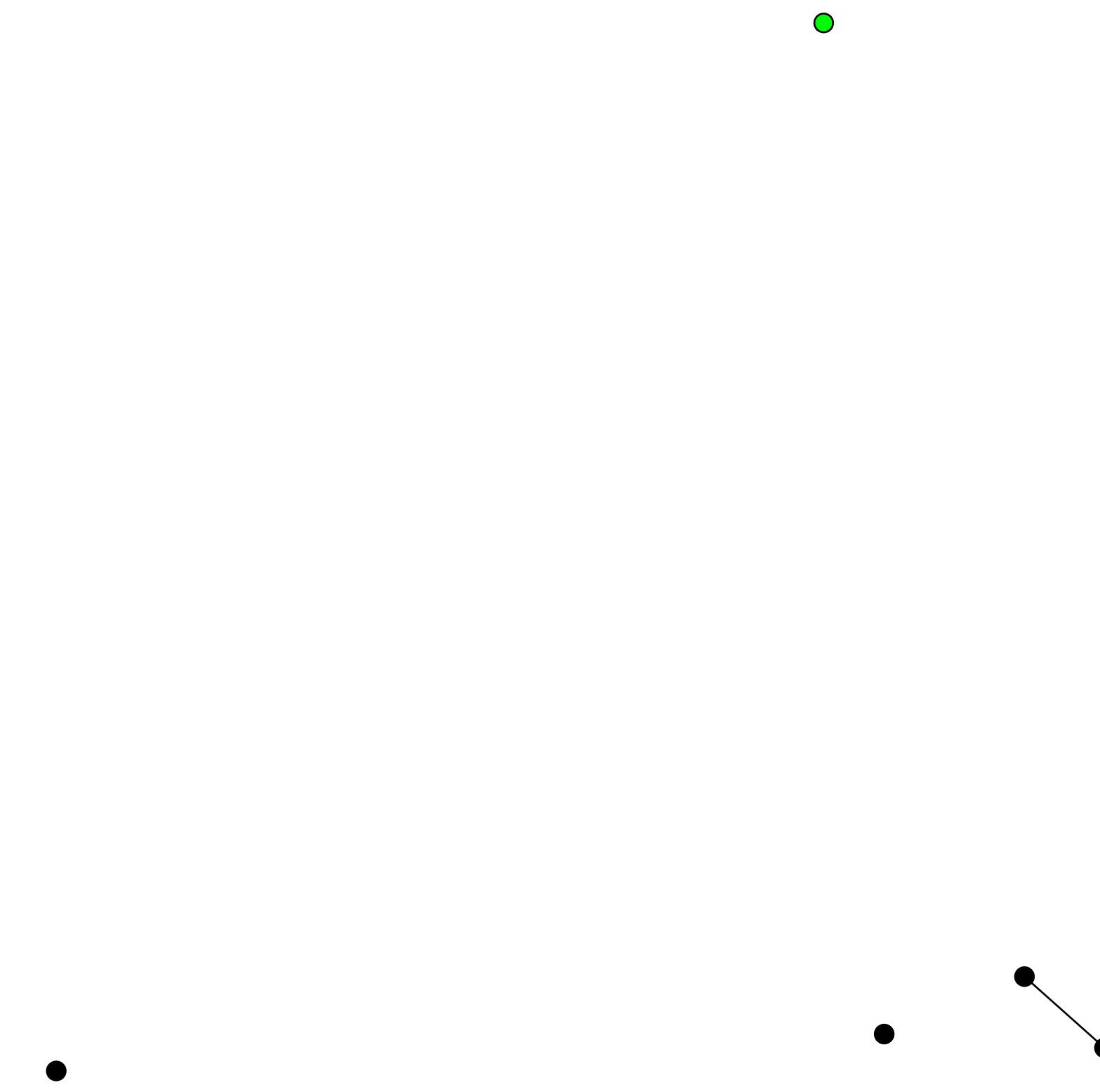
Chr 14_34516669_34516670_buffer_10000; L=100; After Removing Small Communities; NumCom=0
ComQual=-1, MapQual=0



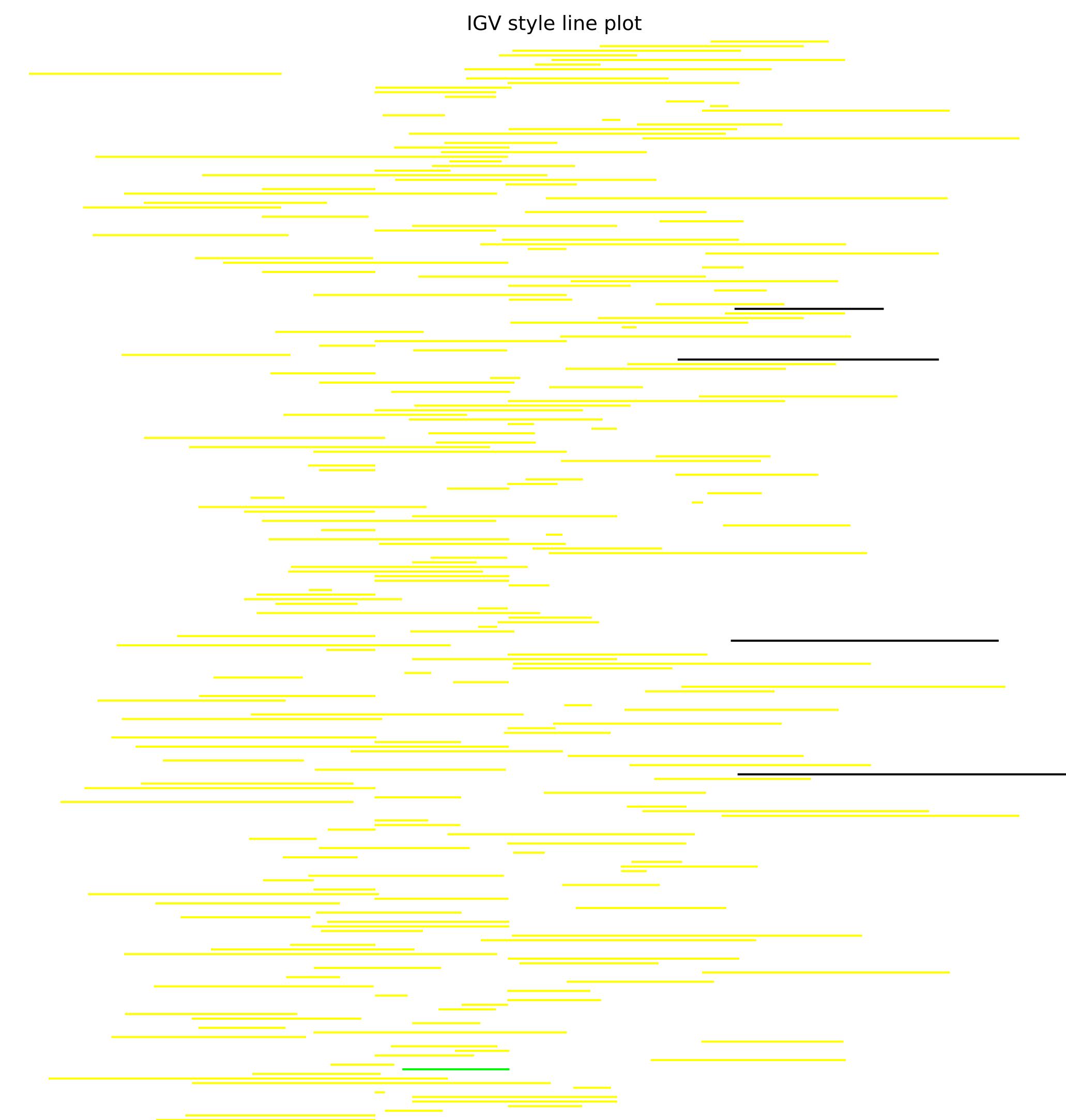
Chr 14_100993269_100993270_buffer_10000; L=100; Ground Truth Colors
Red=Preset, Yellow=Postset, Blue=GapSet, Green=SpanSet



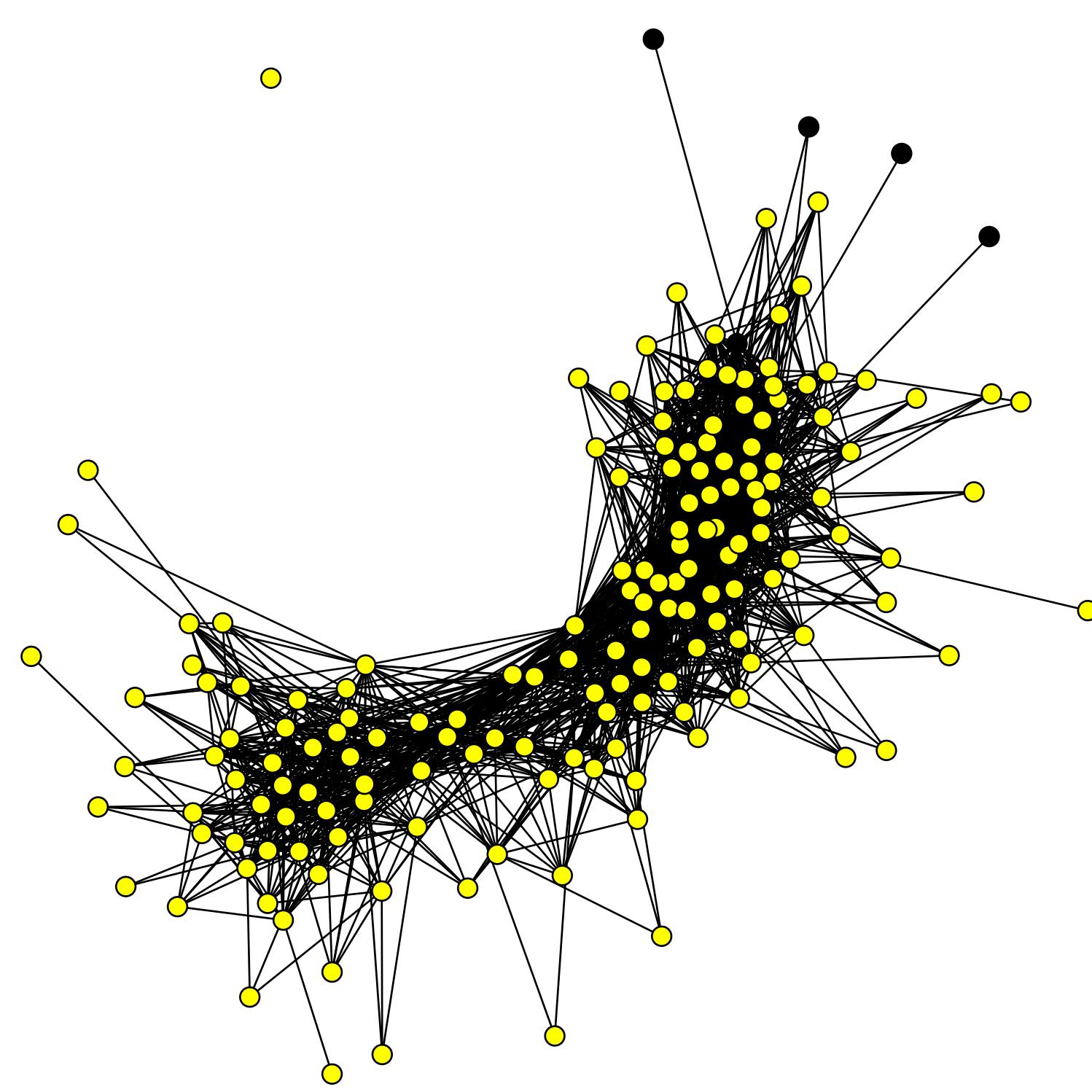
Chr 14_100993269_100993270_buffer_10000; L=100; Ground Truth Colors
Removed Preset and Postset nodes; Blue=GapSet, Green=SpanSet



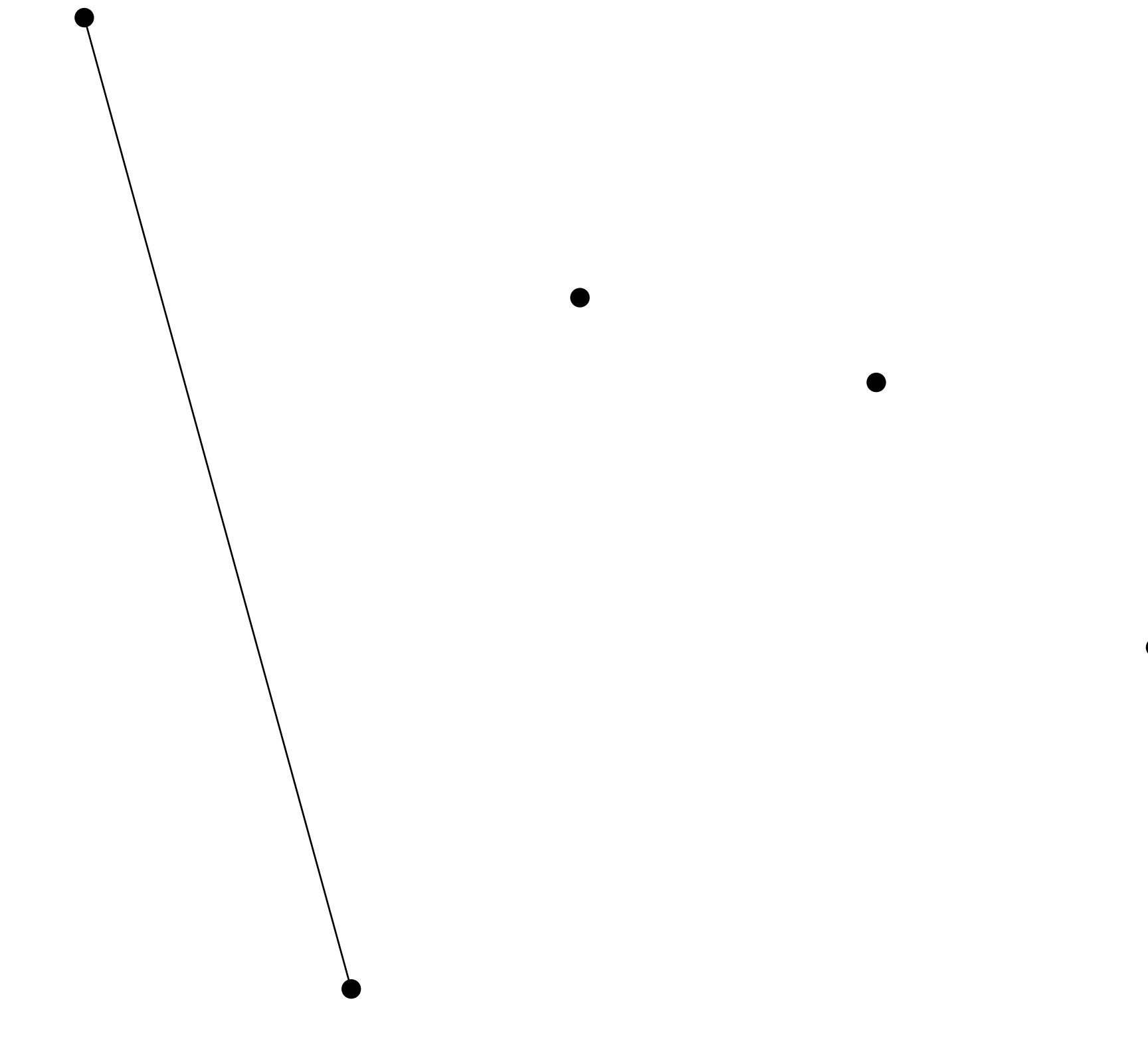
Chr 14_100993269_100993270_buffer_10000; L=100; After Removing Small Communities; NumCom=0
ComQual=-1, MapQual=0



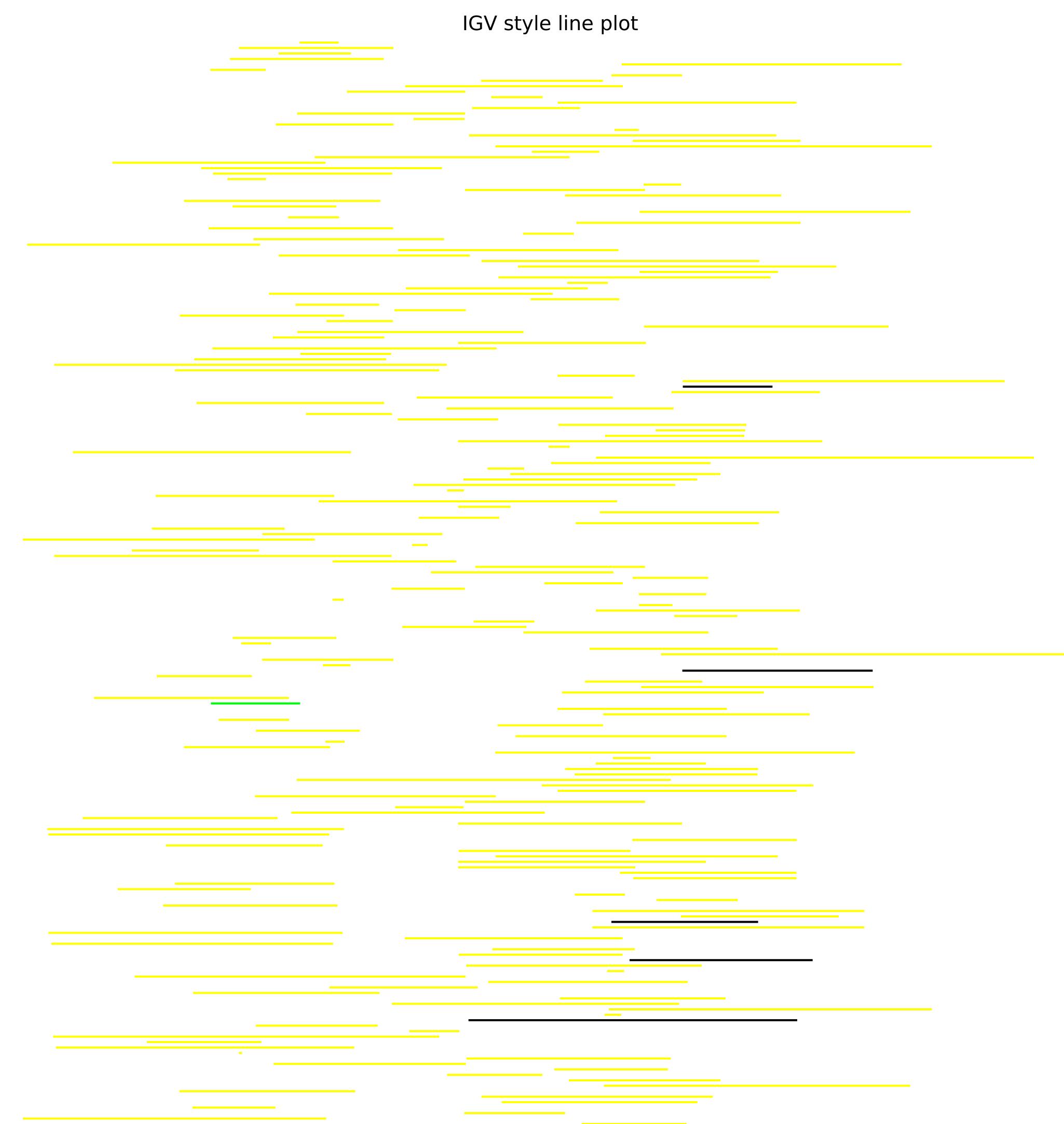
Chr 14_101339792_101339793_buffer_10000; L=100; Ground Truth Colors
Red=Preset, Yellow=Postset, Blue=GapSet, Green=SpanSet



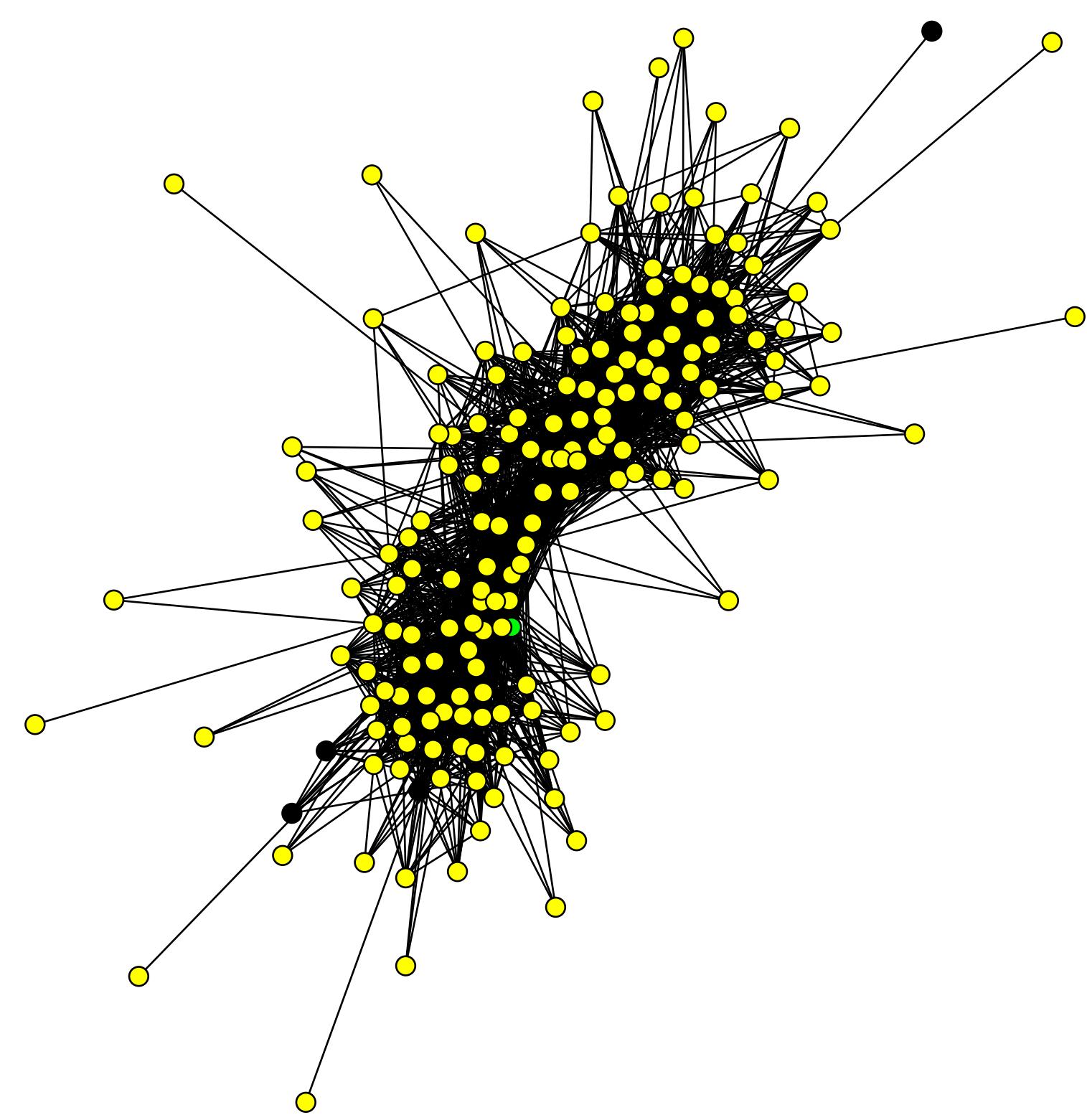
Chr 14_101339792_101339793_buffer_10000; L=100; Ground Truth Colors
Removed Preset and Postset nodes; Blue=GapSet, Green=SpanSet



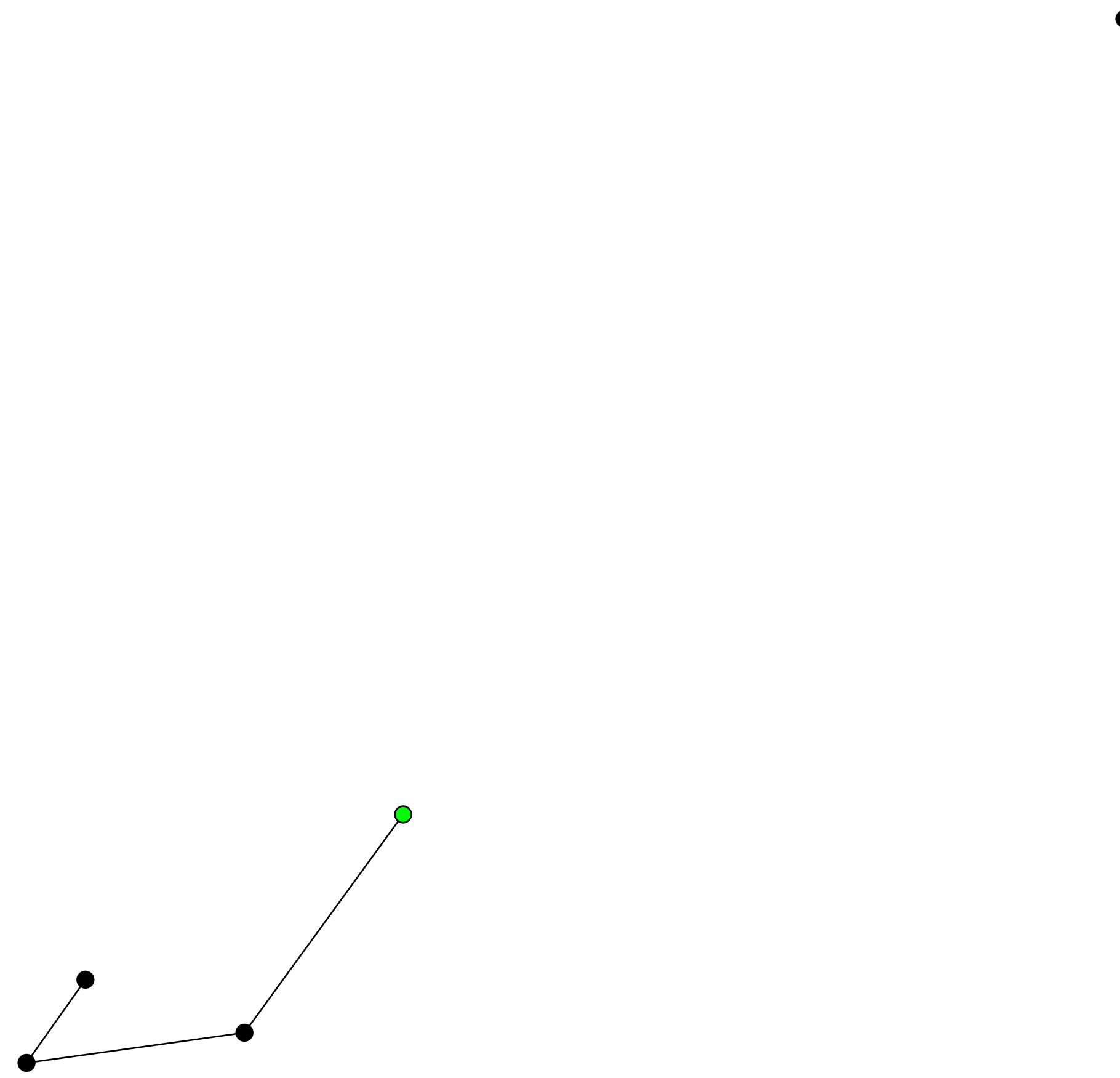
Chr 14_101339792_101339793_buffer_10000; L=100; After Removing Small Communities; NumCom=0
ComQual=-1, MapQual=0



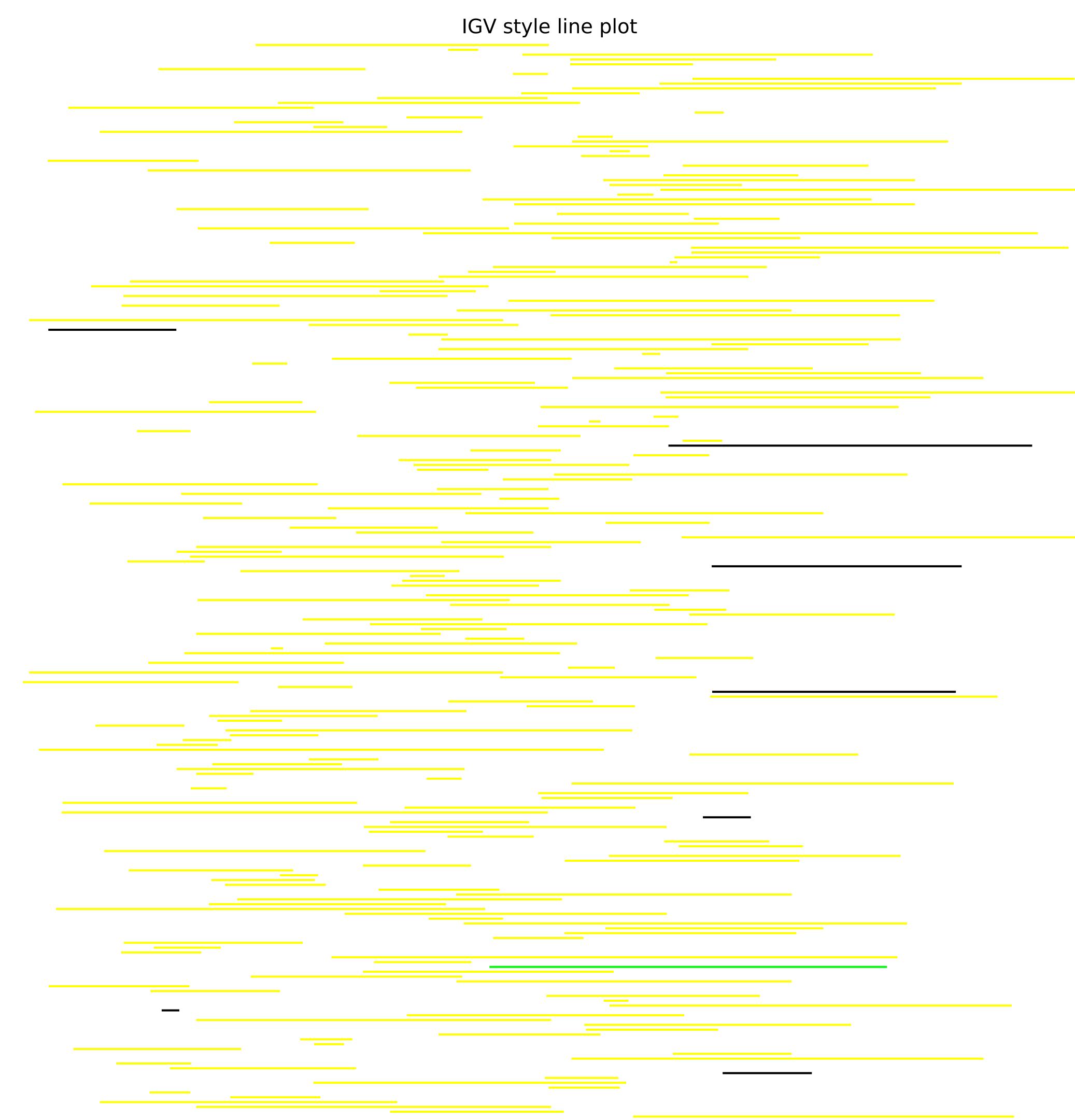
Chr 14_101693288_101693289_buffer_10000; L=100; Ground Truth Colors
Red=Preset, Yellow=Postset, Blue=GapSet, Green=SpanSet



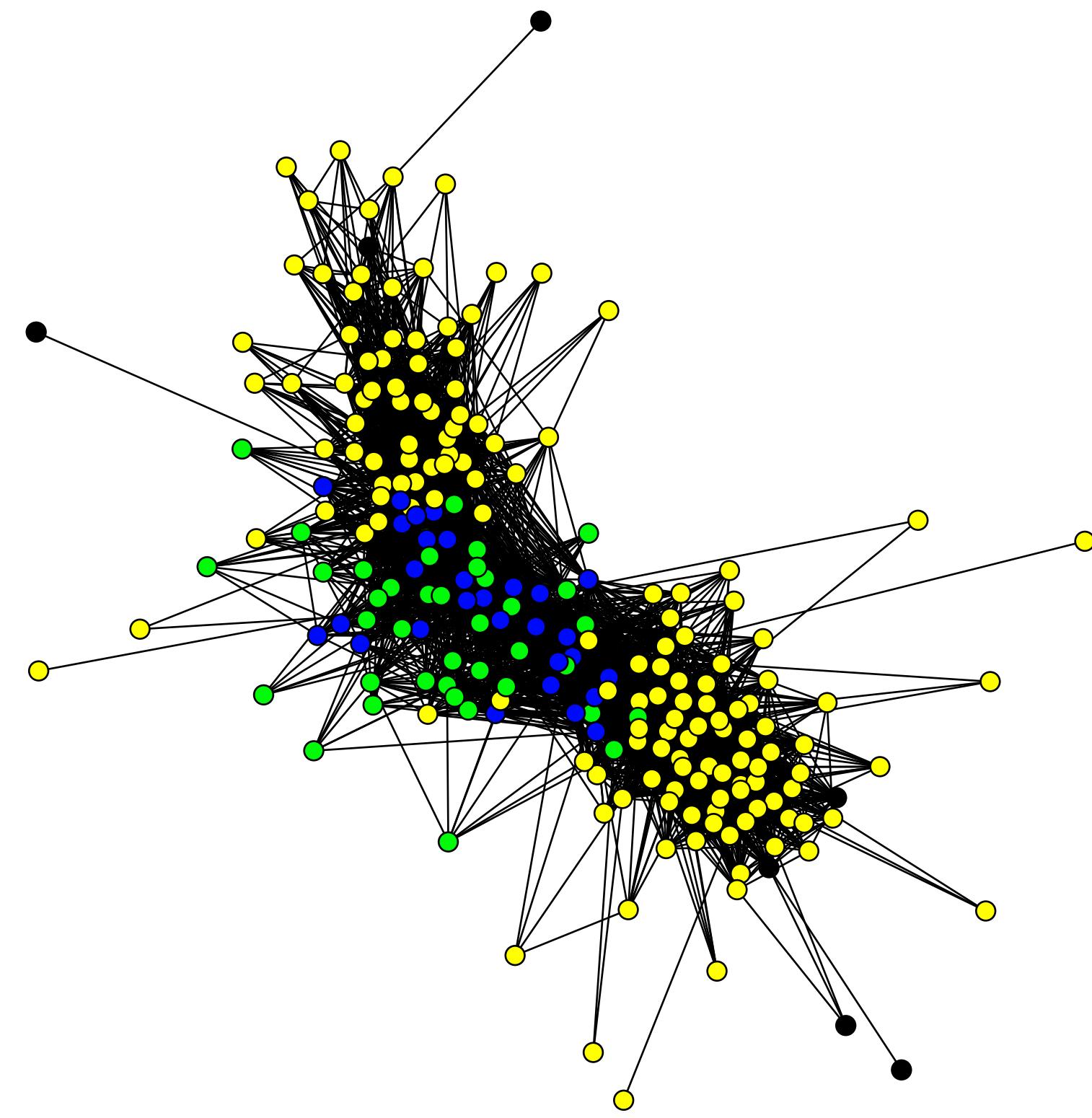
Chr 14_101693288_101693289_buffer_10000; L=100; Ground Truth Colors
Removed Preset and Postset nodes; Blue=GapSet, Green=SpanSet



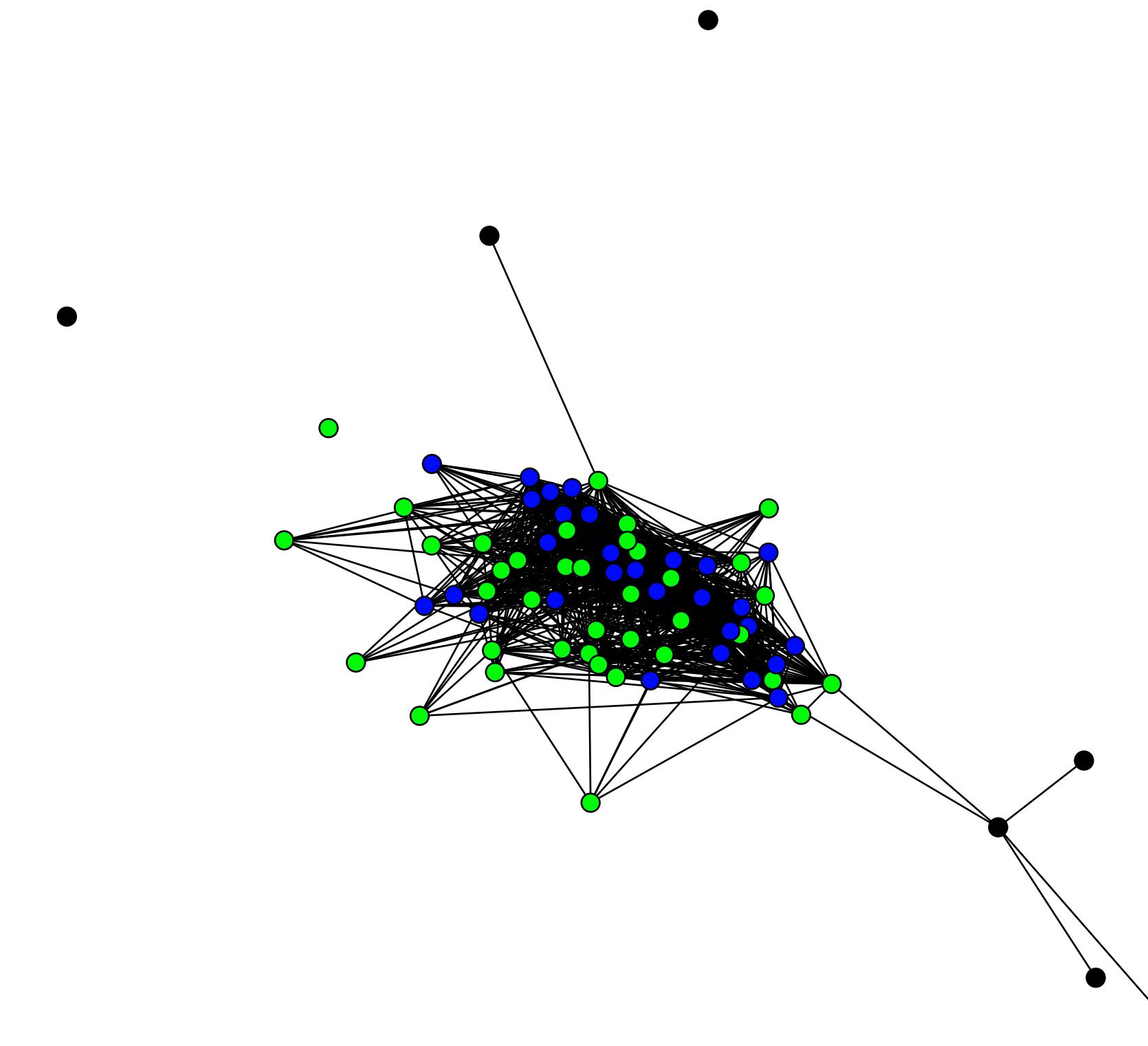
Chr 14_101693288_101693289_buffer_10000; L=100; After Removing Small Communities; NumCom=0
ComQual=-1, MapQual=0



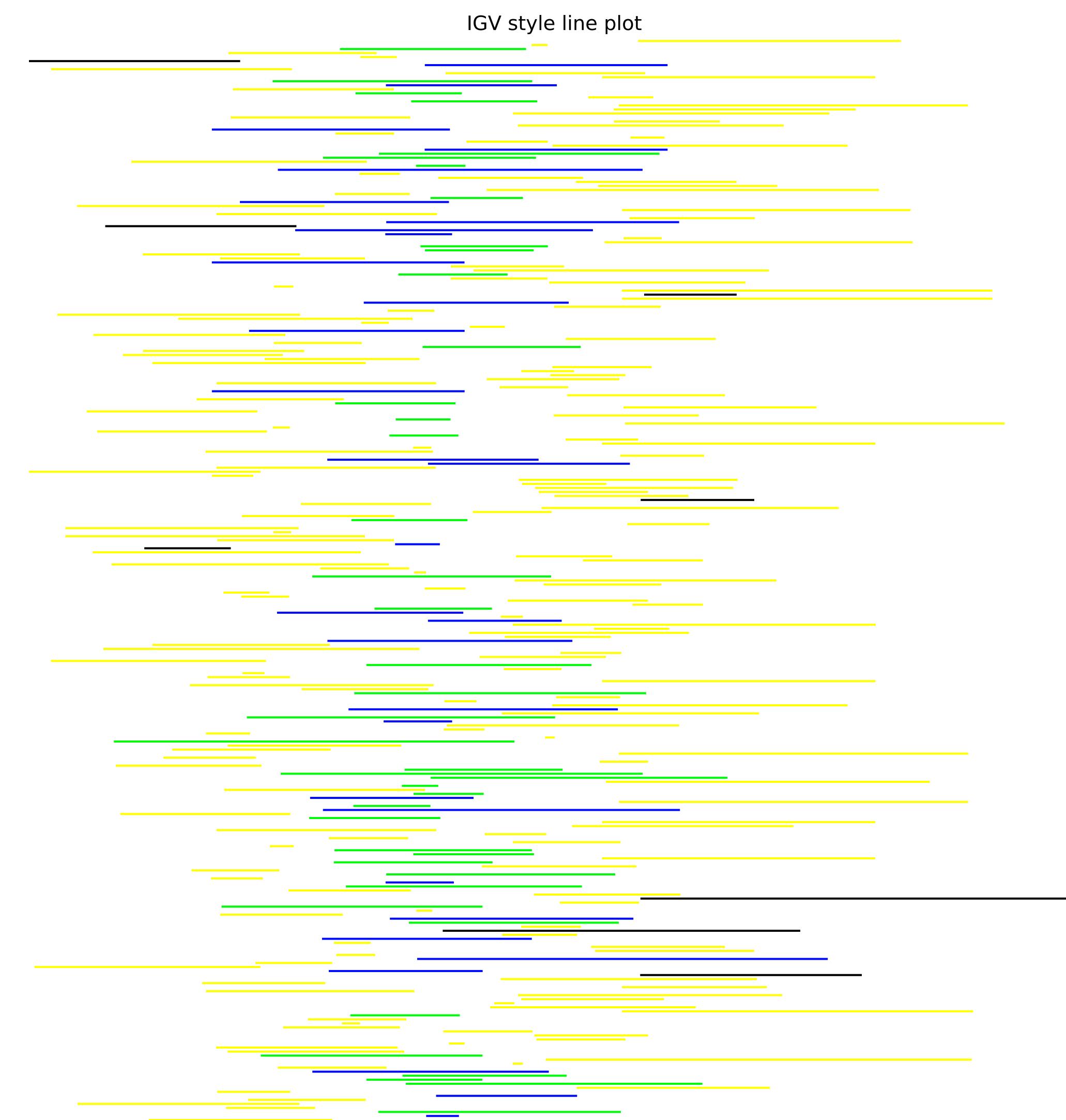
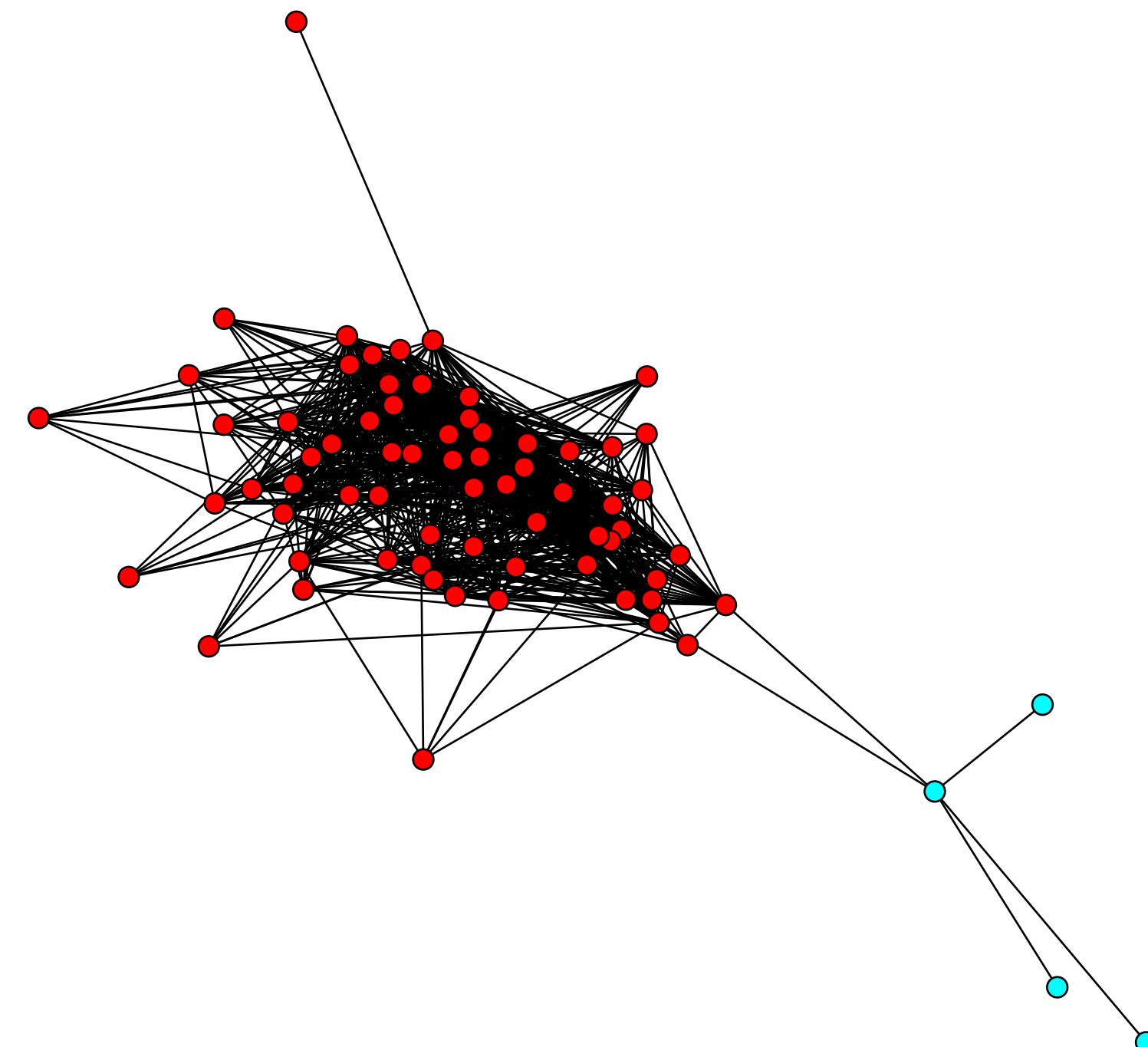
Chr 14_102073929_102074063_buffer_10000; L=100; Ground Truth Colors
Red=Preset, Yellow=Postset, Blue=GapSet, Green=SpanSet



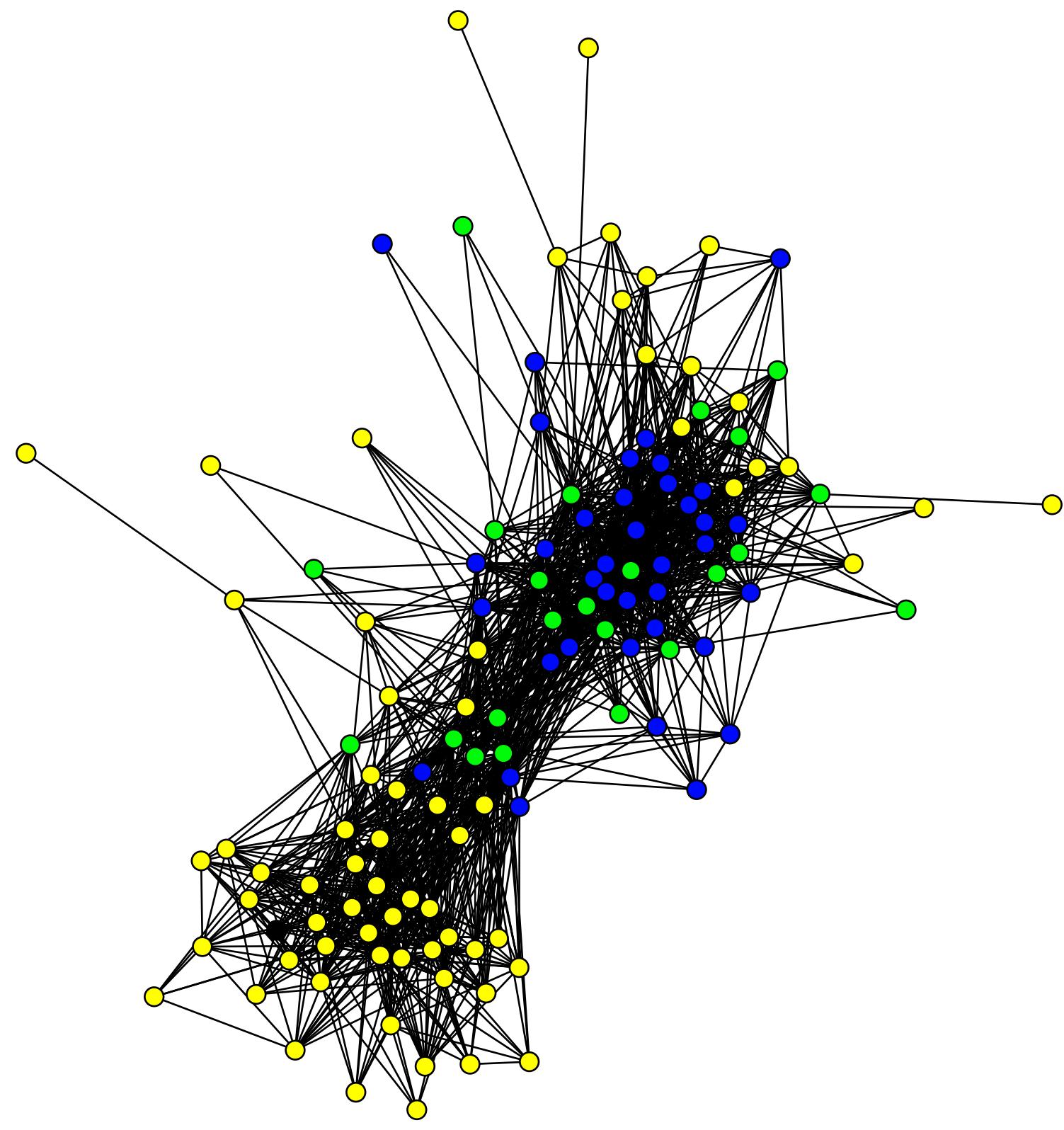
Chr 14_102073929_102074063_buffer_10000; L=100; Ground Truth Colors
Removed Preset and Postset nodes; Blue=GapSet, Green=SpanSet



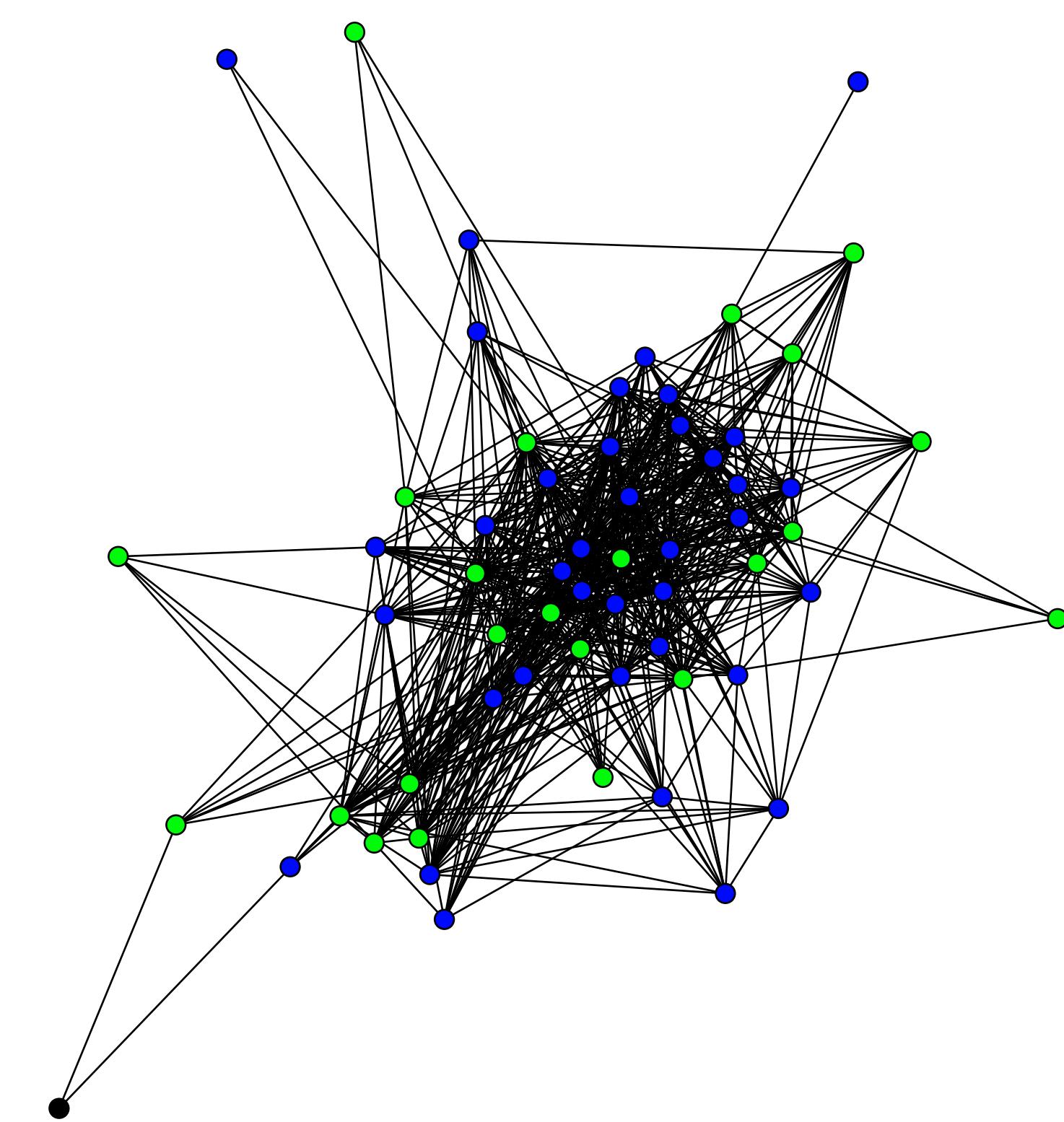
Chr 14_102073929_102074063_buffer_10000; L=100; After Removing Small Communities; NumCom=2
ComQual=-1, MapQual=484



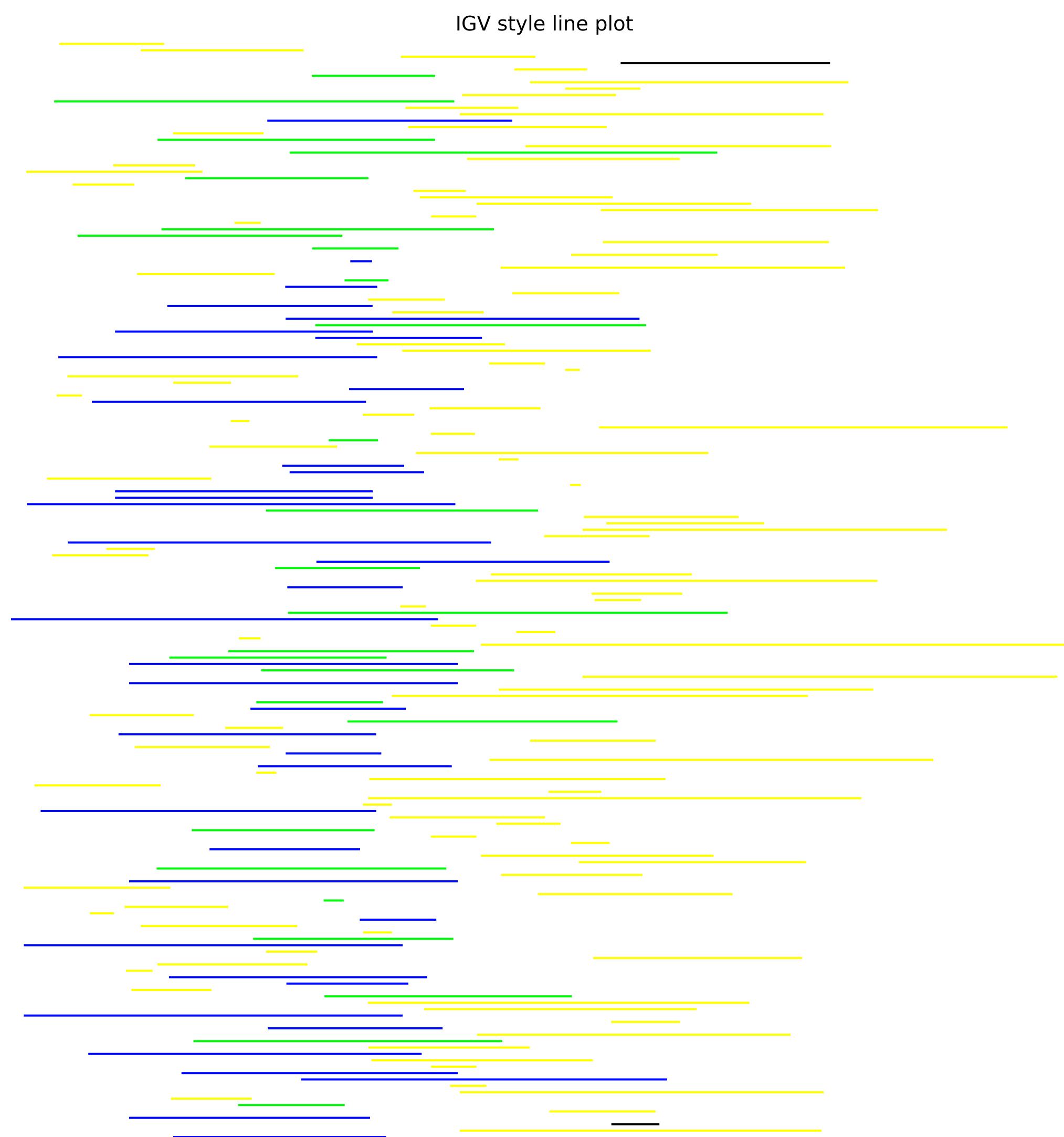
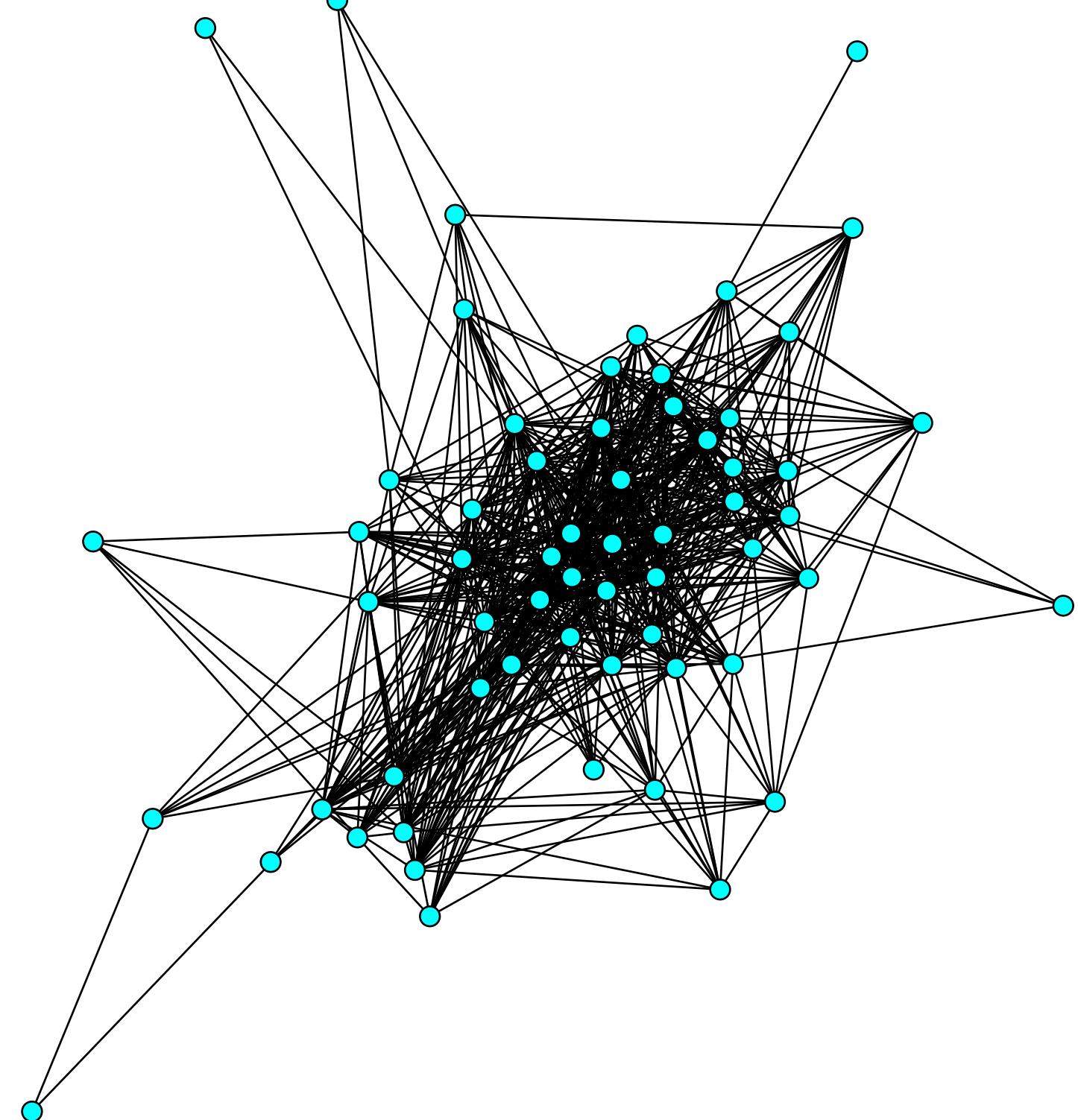
Chr 14_103575561_103576028_buffer_10000; L=100; Ground Truth Colors
Red=Preset, Yellow=Postset, Blue=GapSet, Green=SpanSet



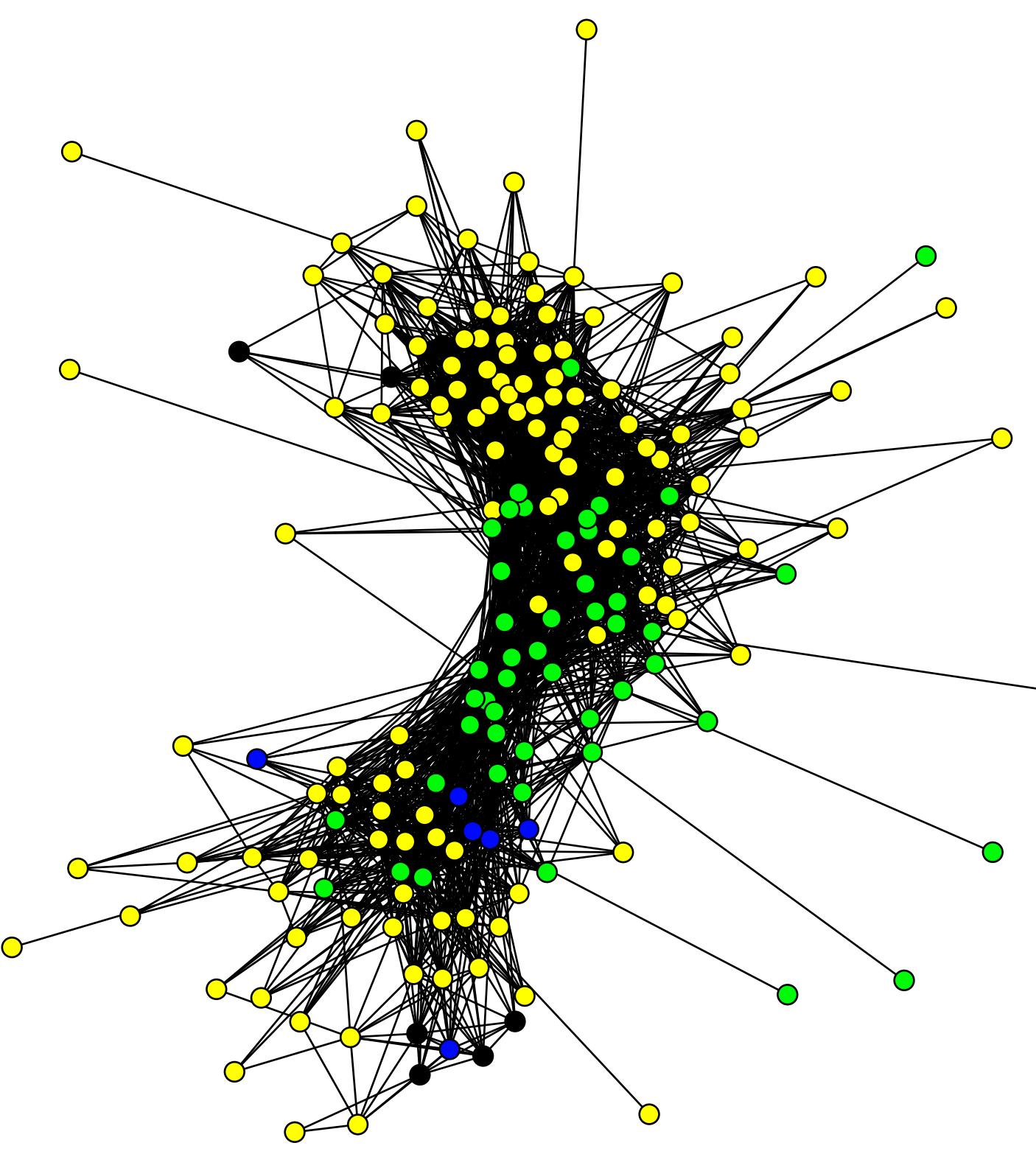
Chr 14_103575561_103576028_buffer_10000; L=100; Ground Truth Colors
Removed Preset and Postset nodes; Blue=GapSet, Green=SpanSet



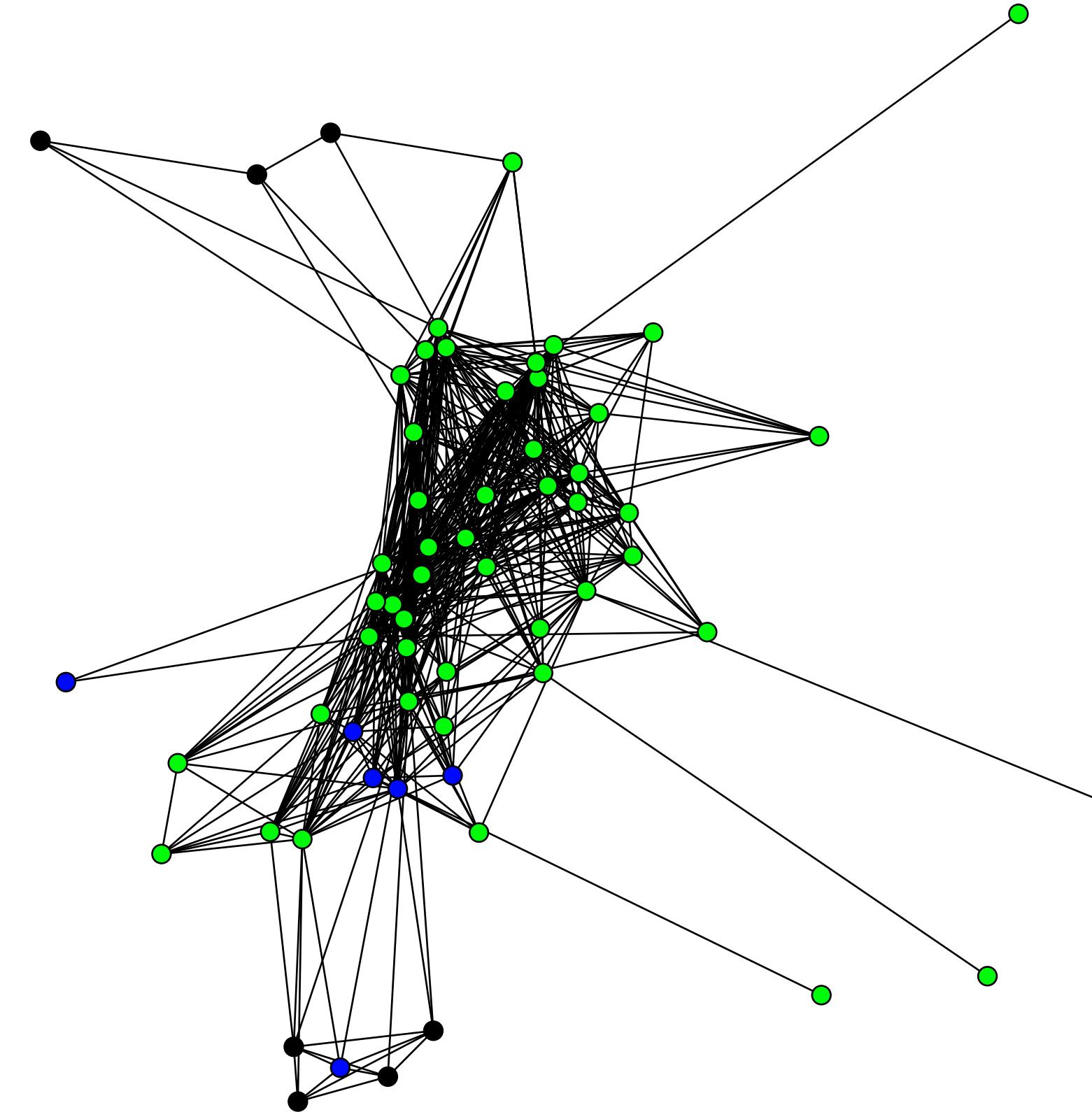
Chr 14_103575561_103576028_buffer_10000; L=100; After Removing Small Communities; NumCom=1
ComQual=-1, MapQual=314



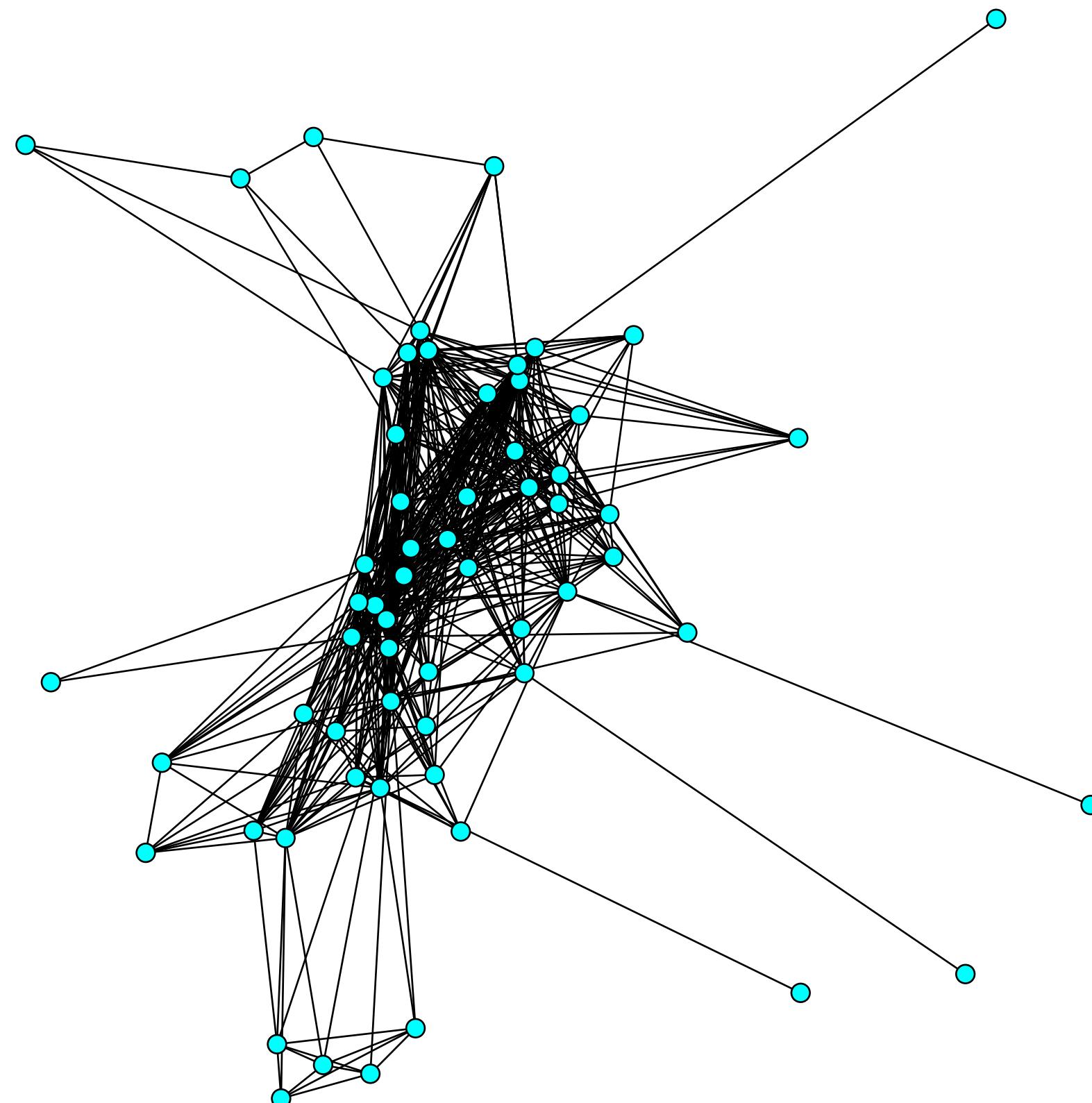
Chr 14_104691576_104691821_buffer_10000; L=100; Ground Truth Colors
Red=Preset, Yellow=Postset, Blue=GapSet, Green=SpanSet



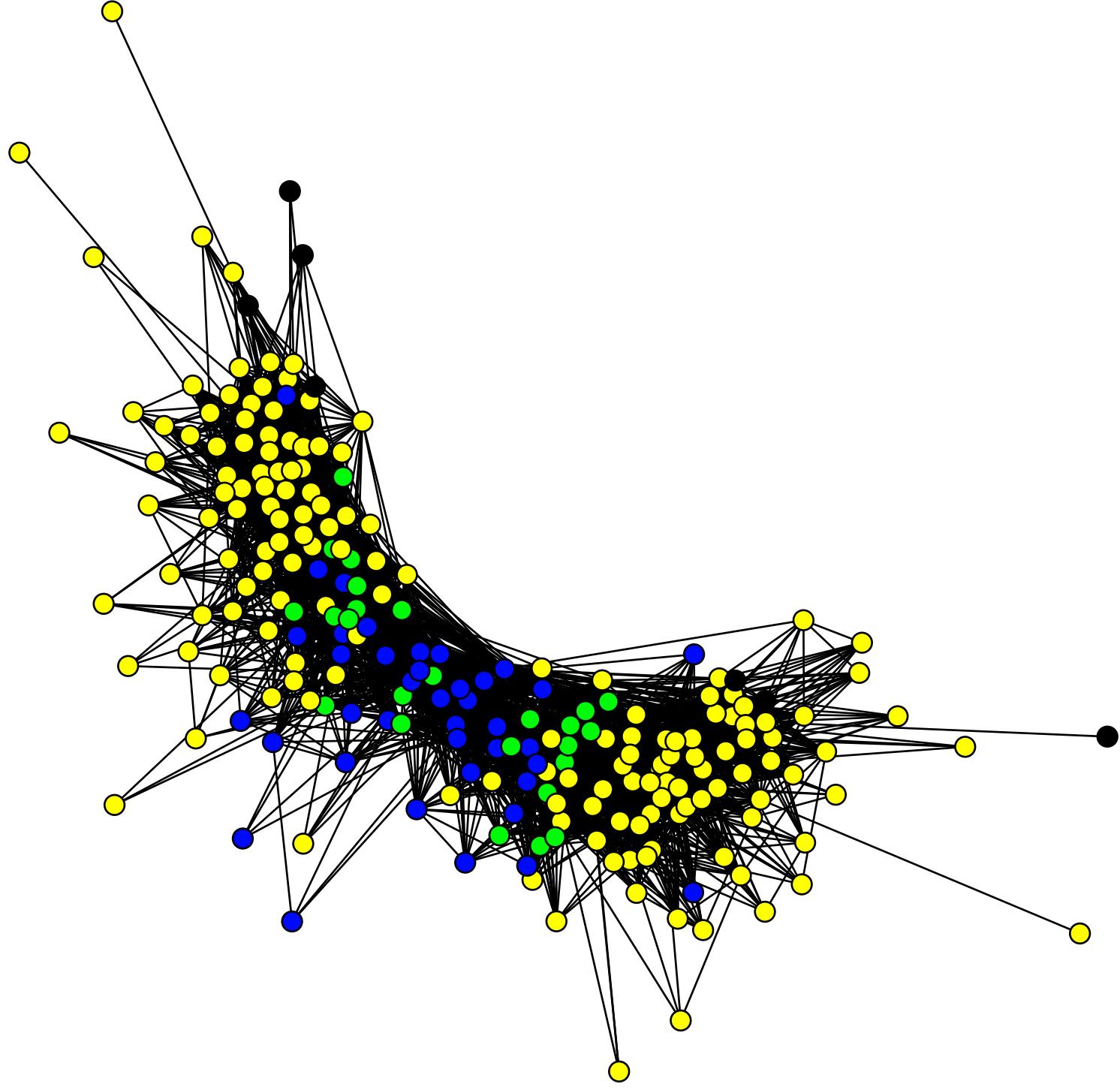
Chr 14_104691576_104691821_buffer_10000; L=100; Ground Truth Colors
Removed Preset and Postset nodes; Blue=GapSet, Green=SpanSet



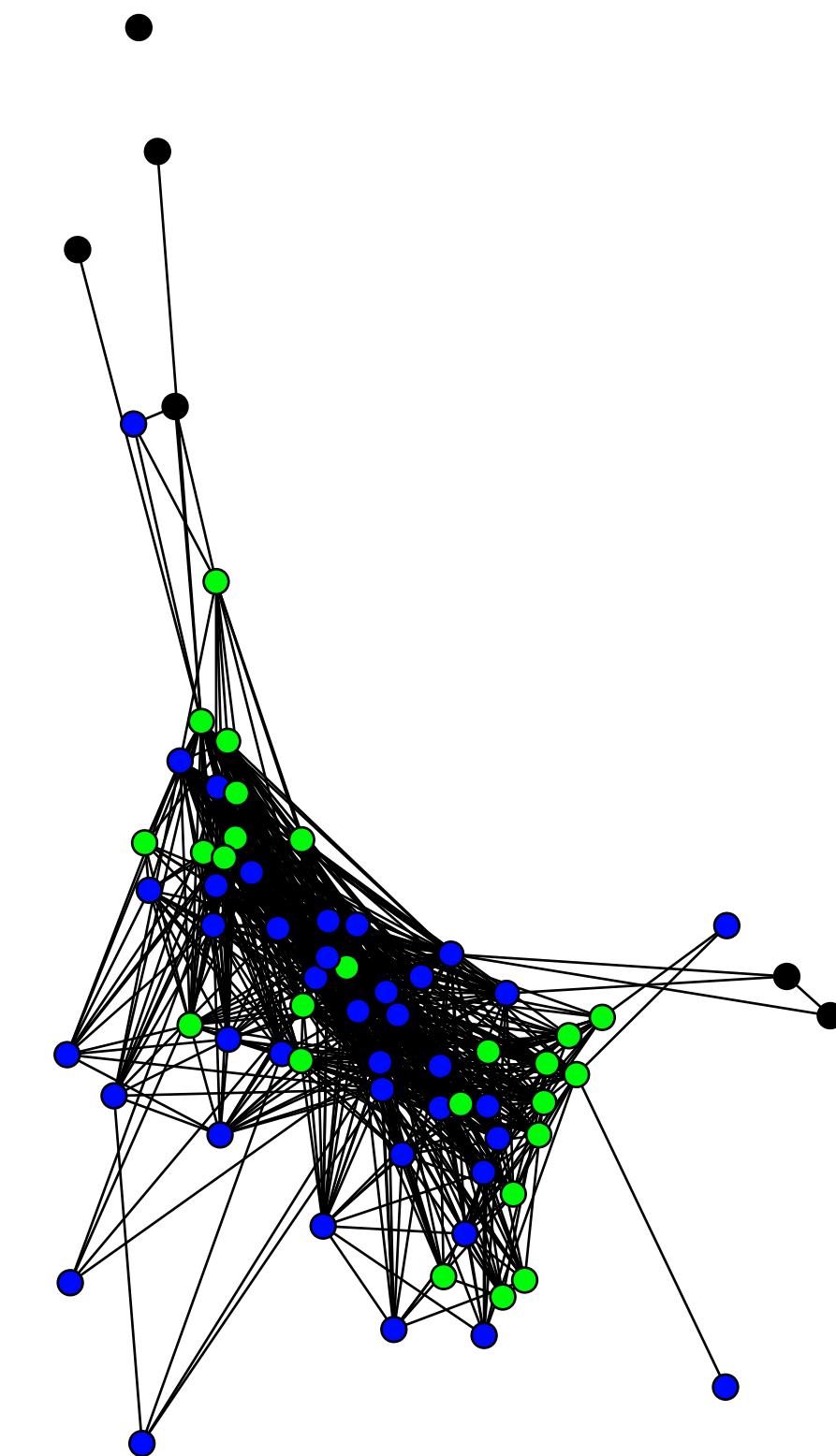
Chr 14_104691576_104691821_buffer_10000; L=100; After Removing Small Communities; NumCom=1
ComQual=-1, MapQual=61



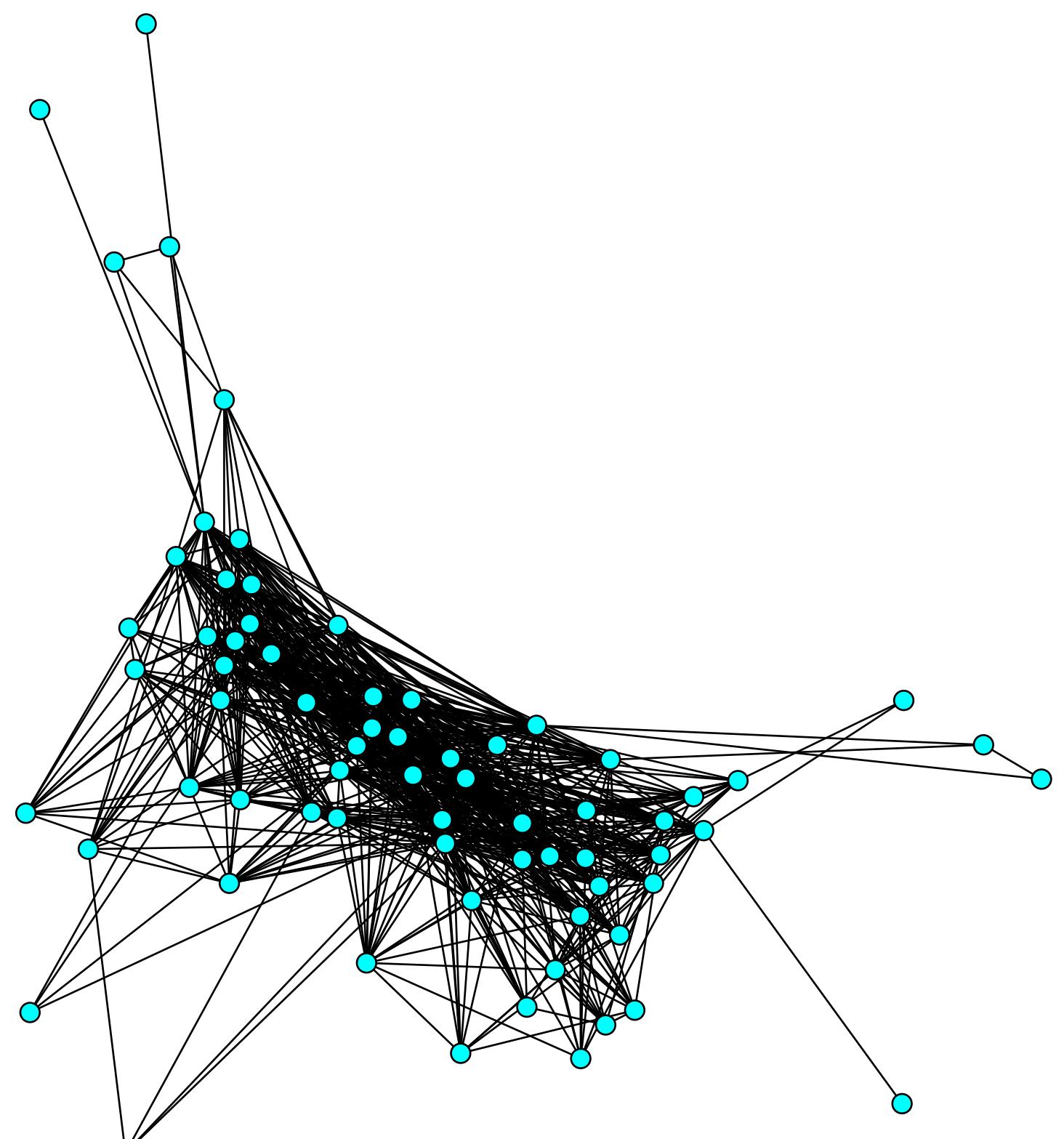
Chr 14_104717420_104717467_buffer_10000; L=100; Ground Truth Colors
Red=Preset, Yellow=Postset, Blue=GapSet, Green=SpanSet



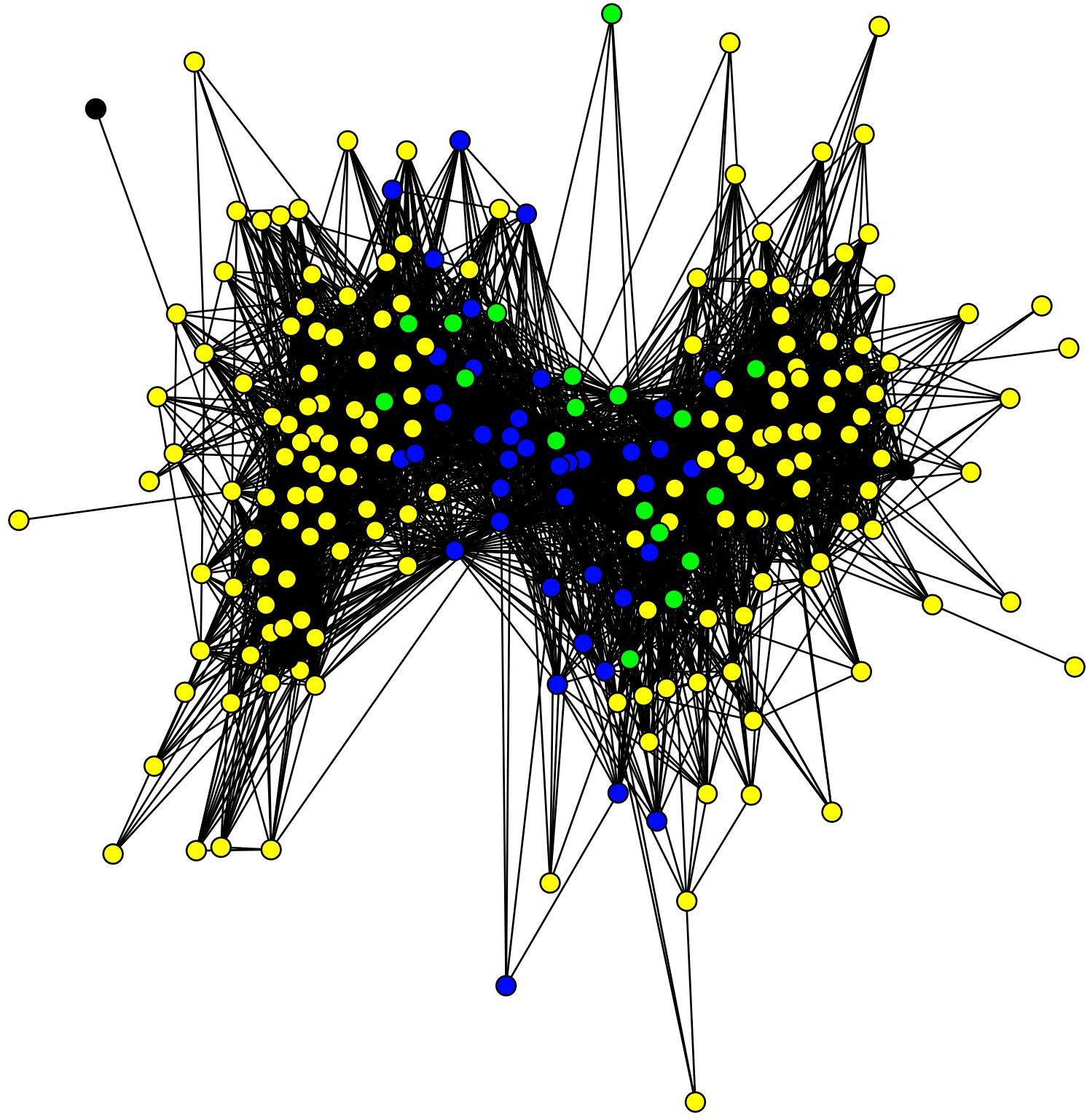
Chr 14_104717420_104717467_buffer_10000; L=100; Ground Truth Colors
Removed Preset and Postset nodes; Blue=GapSet, Green=SpanSet



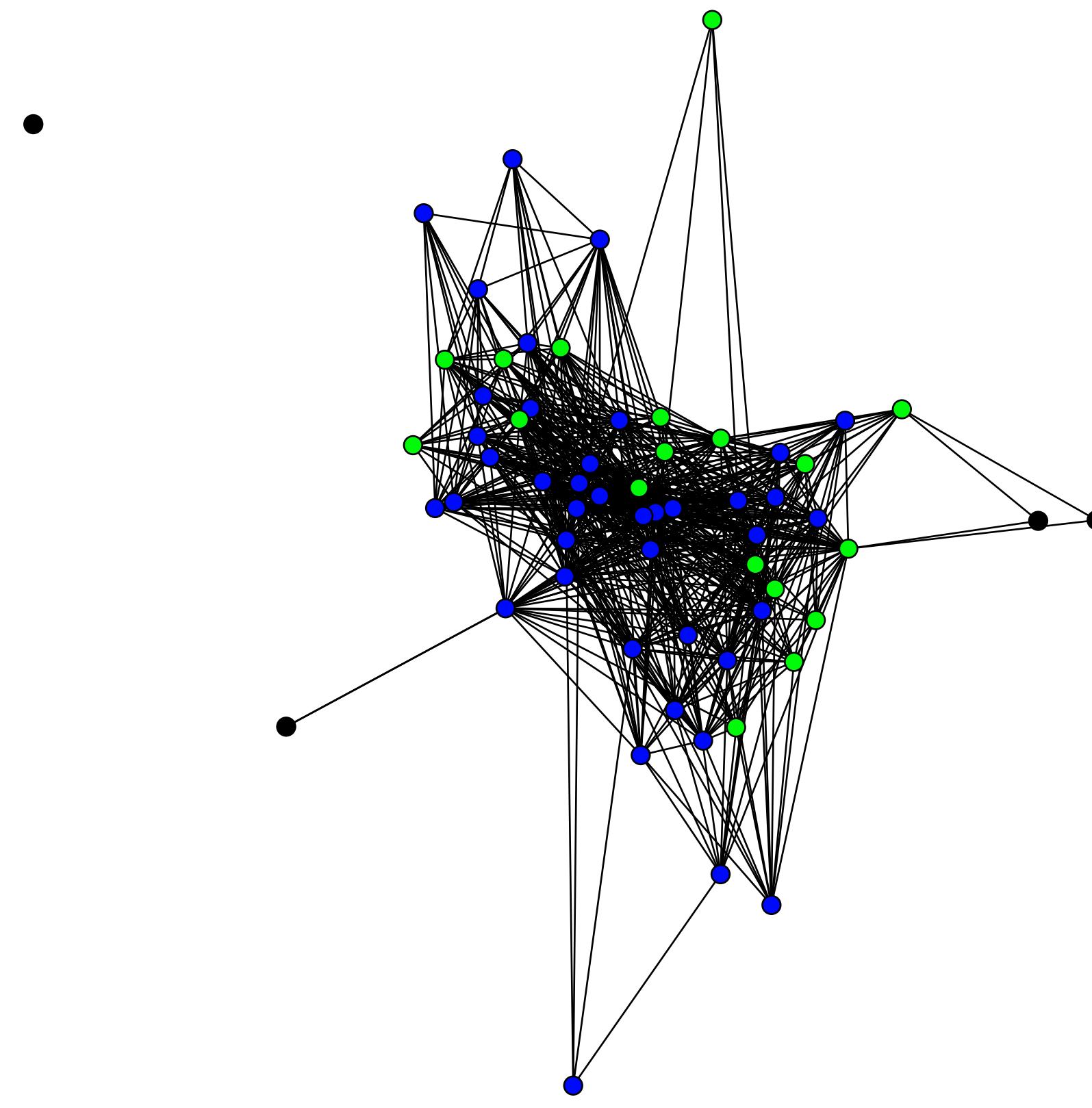
Chr 14_104717420_104717467_buffer_10000; L=100; After Removing Small Communities; NumCom=1
ComQual=-1, MapQual=352



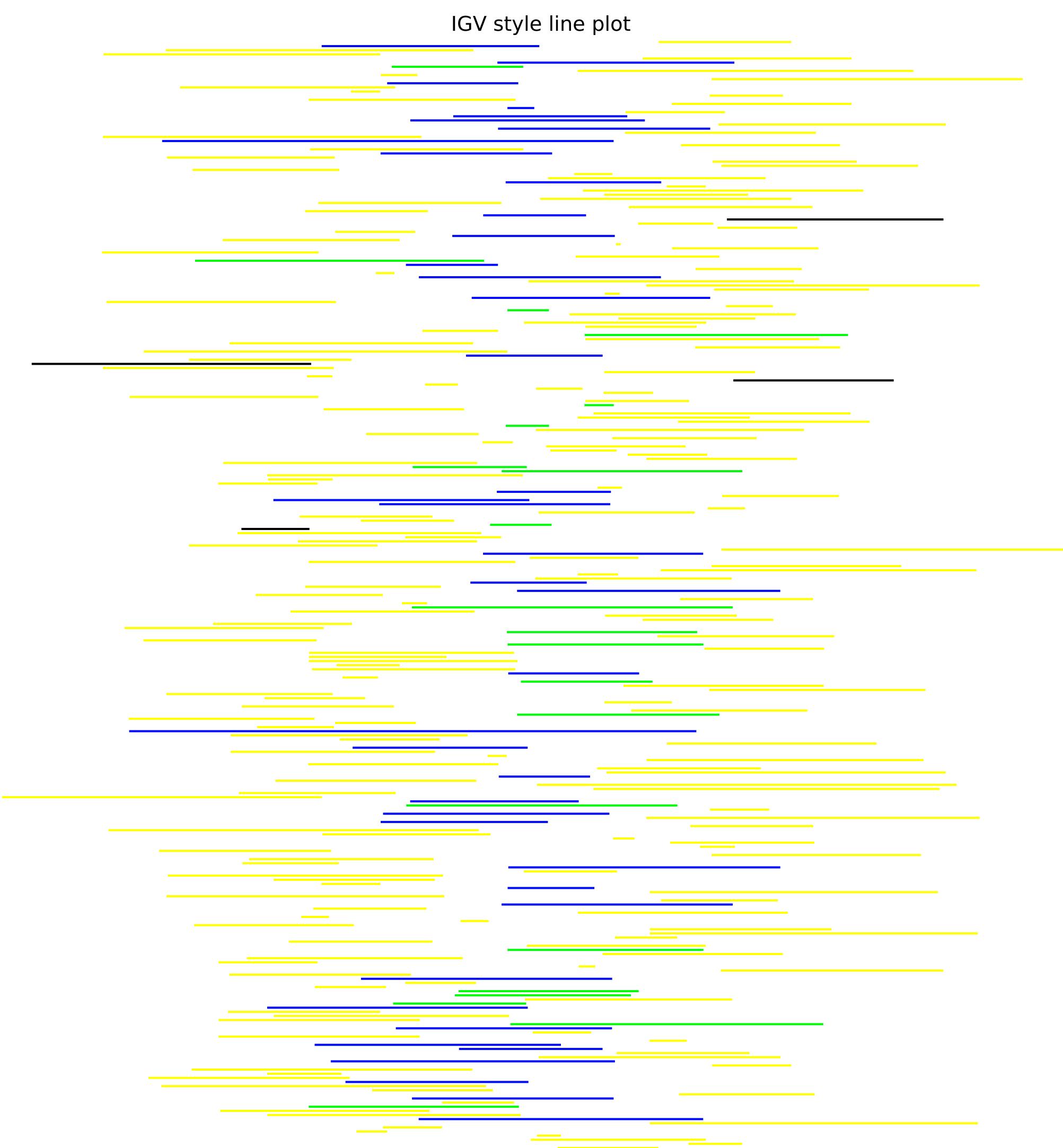
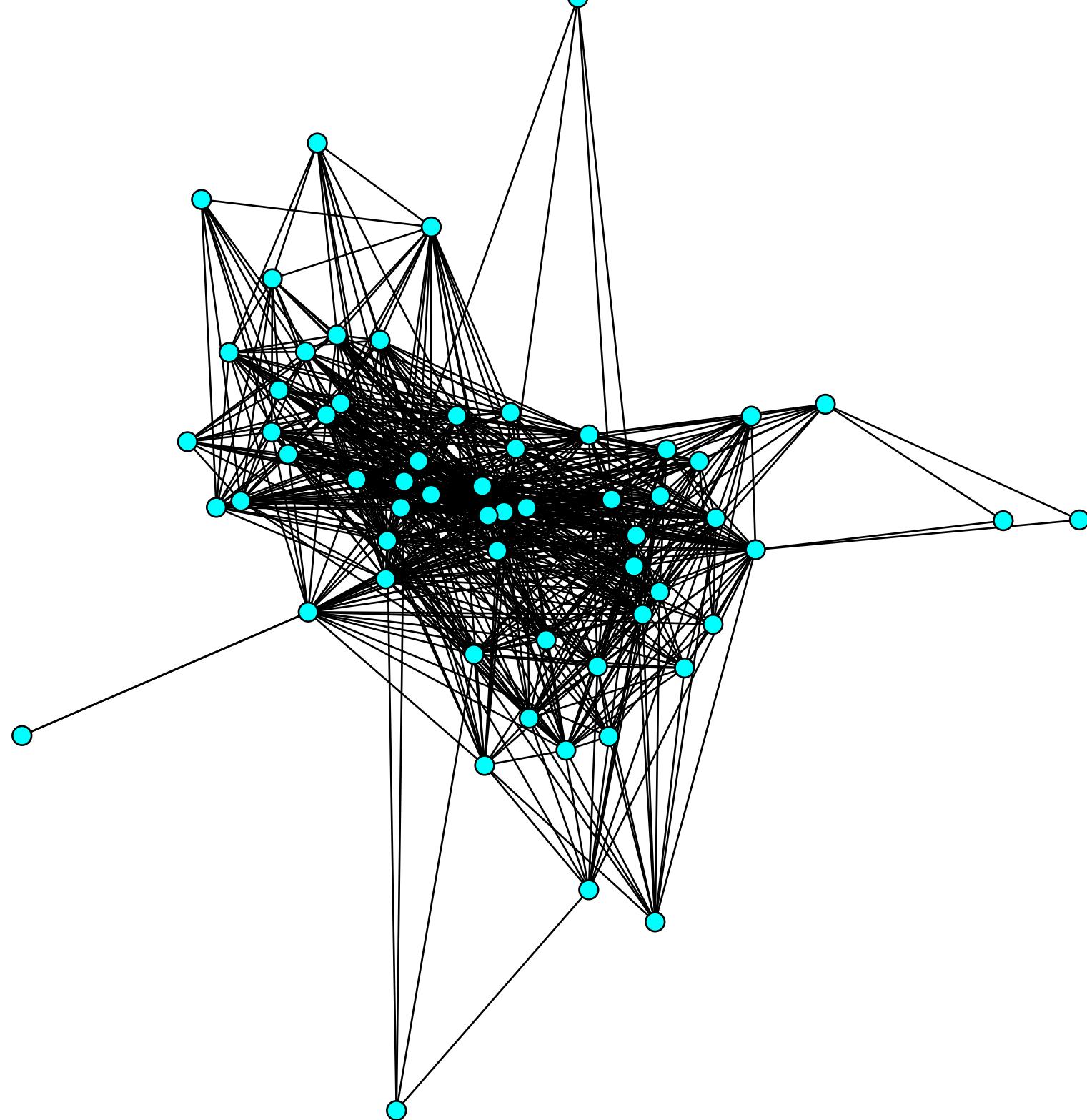
Chr 14_104717736_104717783_buffer_10000; L=100; Ground Truth Colors
Red=Preset, Yellow=Postset, Blue=GapSet, Green=SpanSet



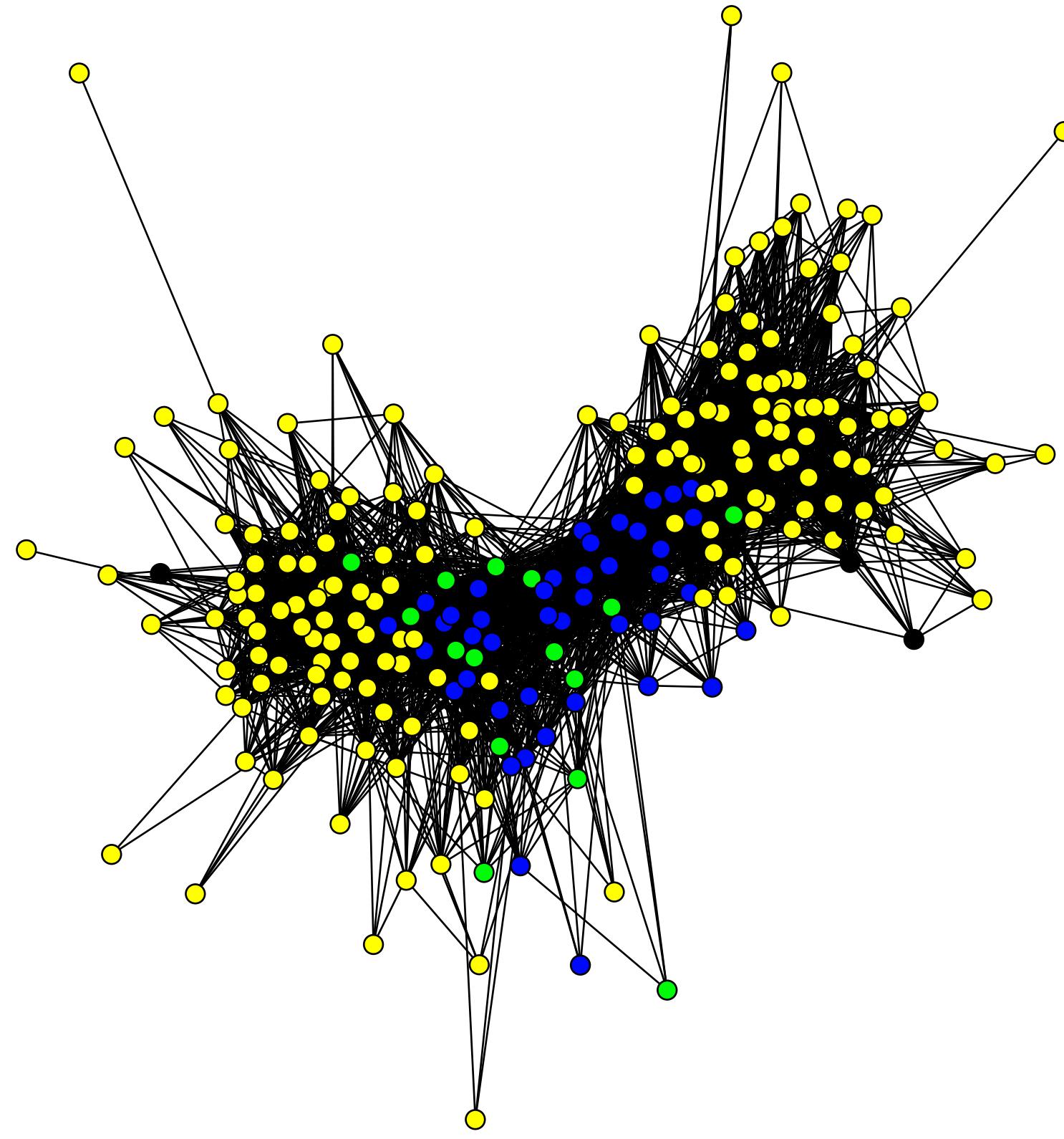
Chr 14_104717736_104717783_buffer_10000; L=100; Ground Truth Colors
Removed Preset and Postset nodes; Blue=GapSet, Green=SpanSet



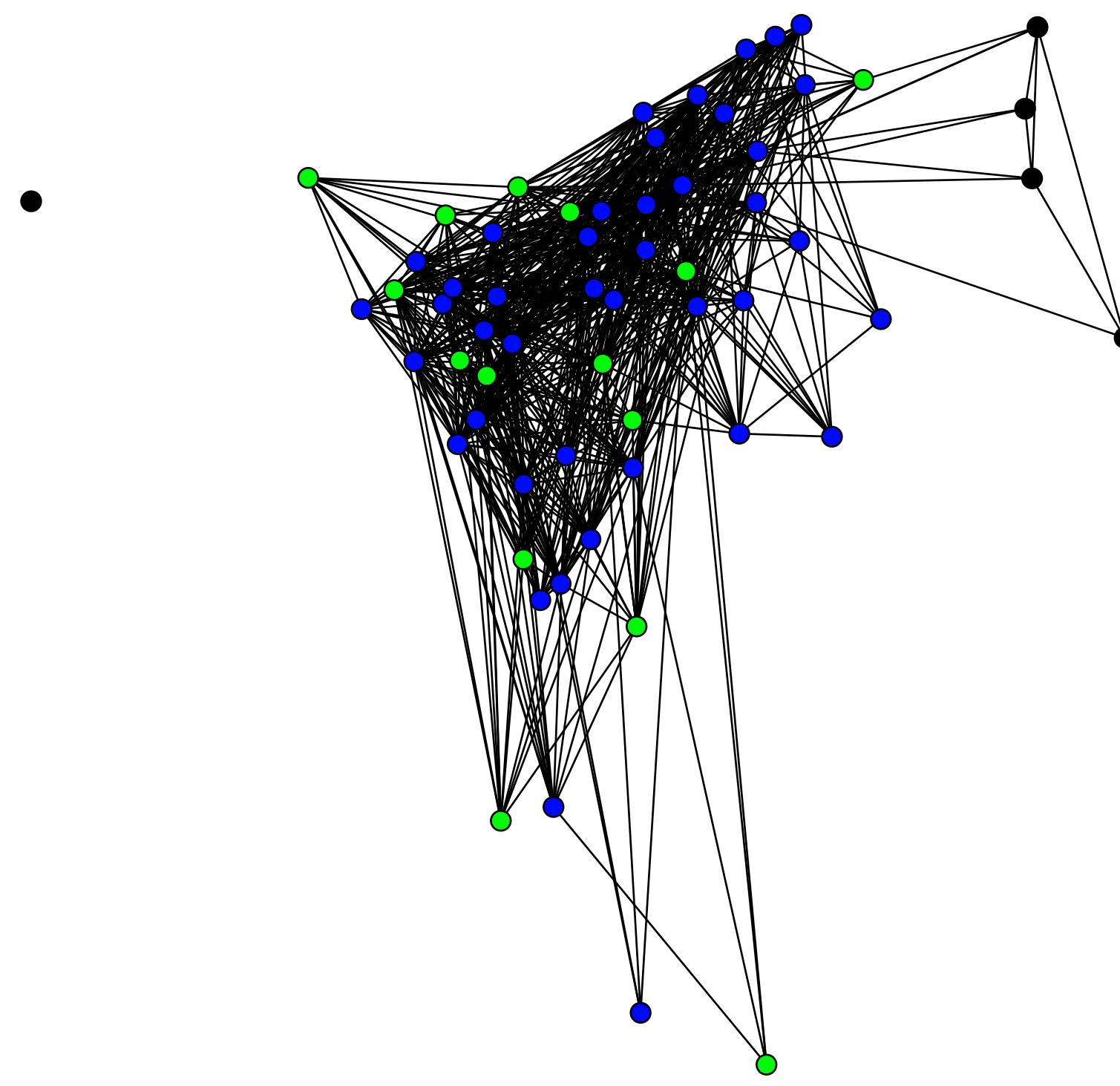
Chr 14_104717736_104717783_buffer_10000; L=100; After Removing Small Communities; NumCom=1
ComQual=-1, MapQual=261



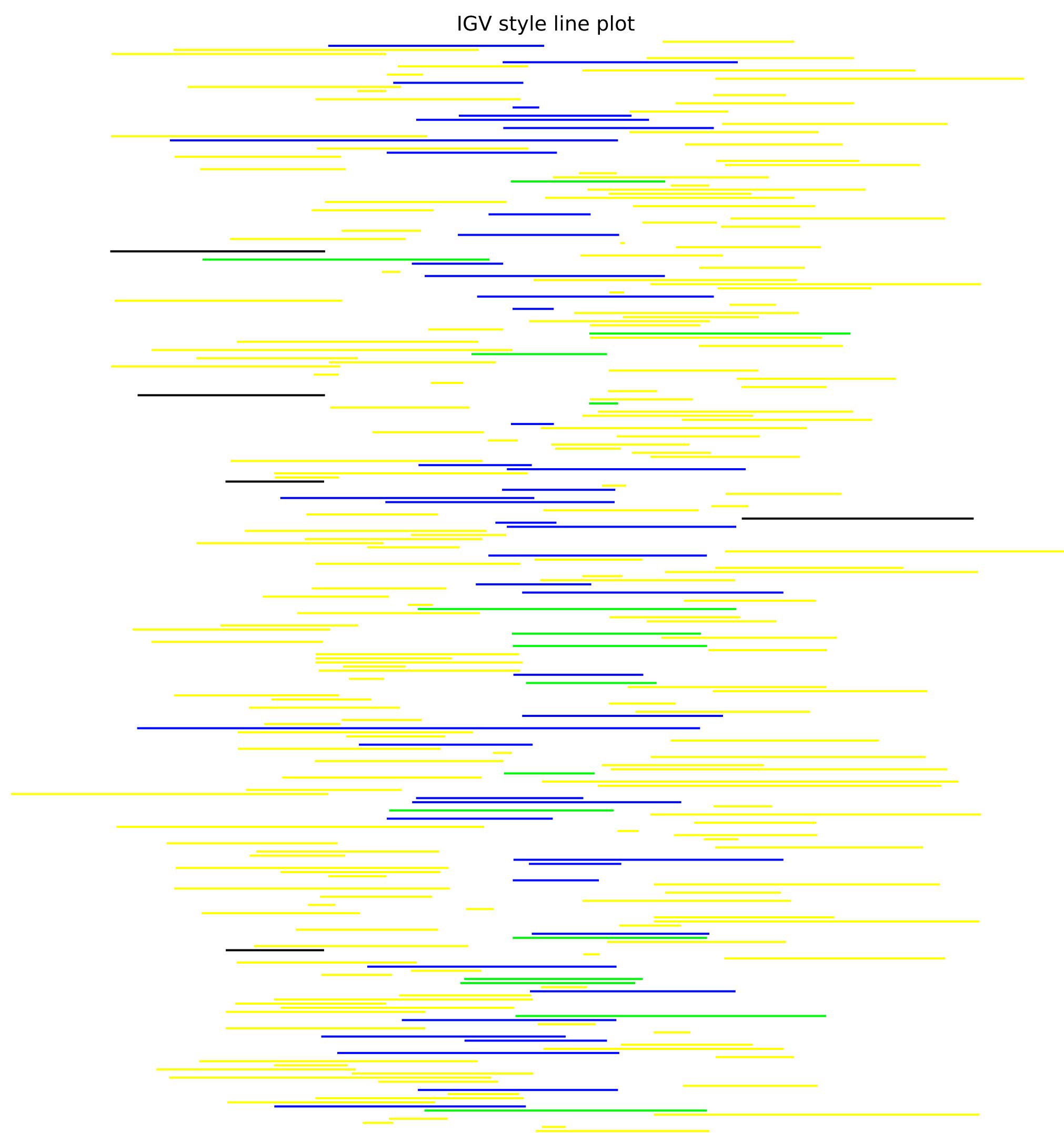
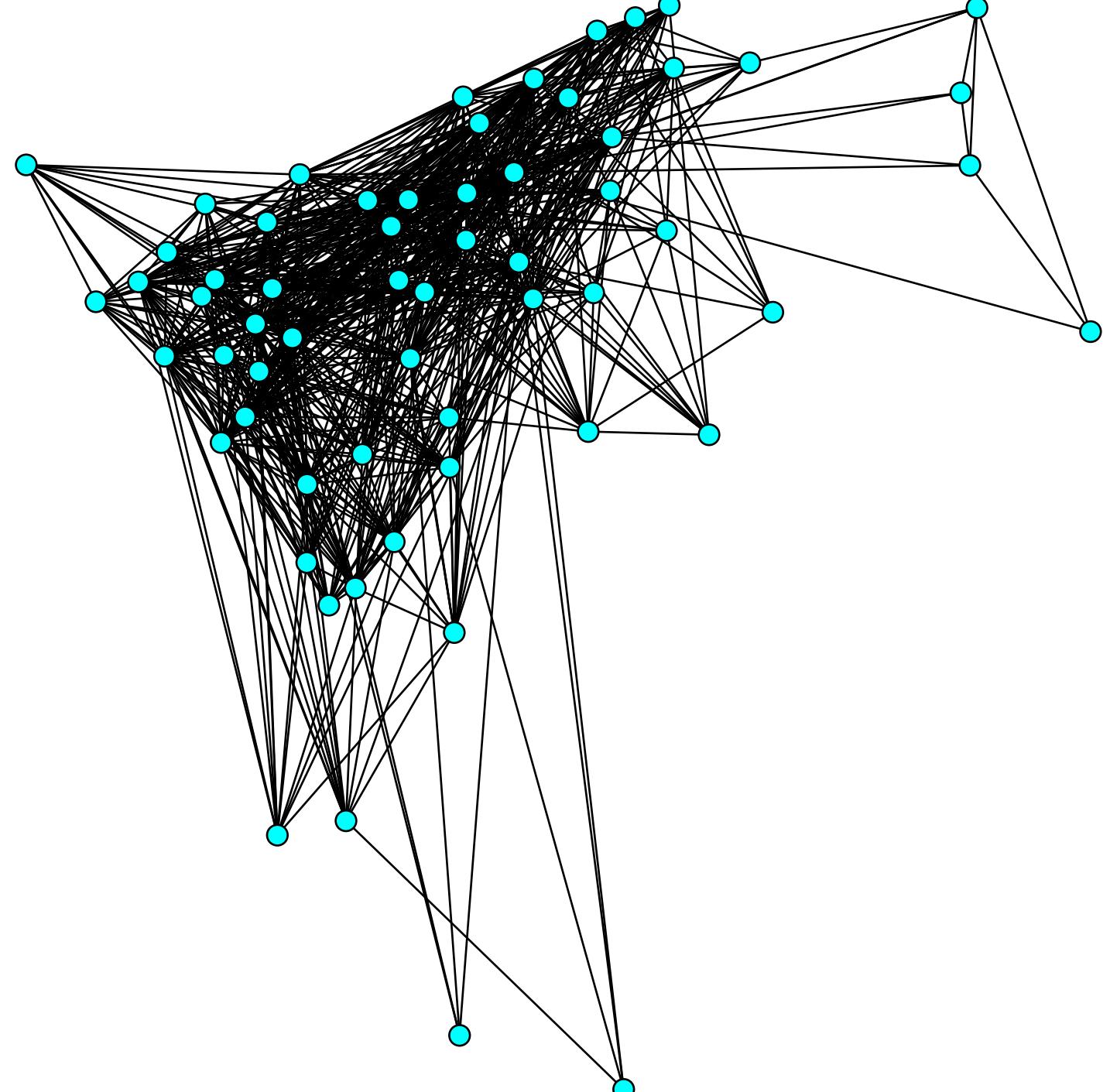
Chr 14_104718026_104718120_buffer_10000; L=100; Ground Truth Colors
Red=Preset, Yellow=Postset, Blue=GapSet, Green=SpanSet



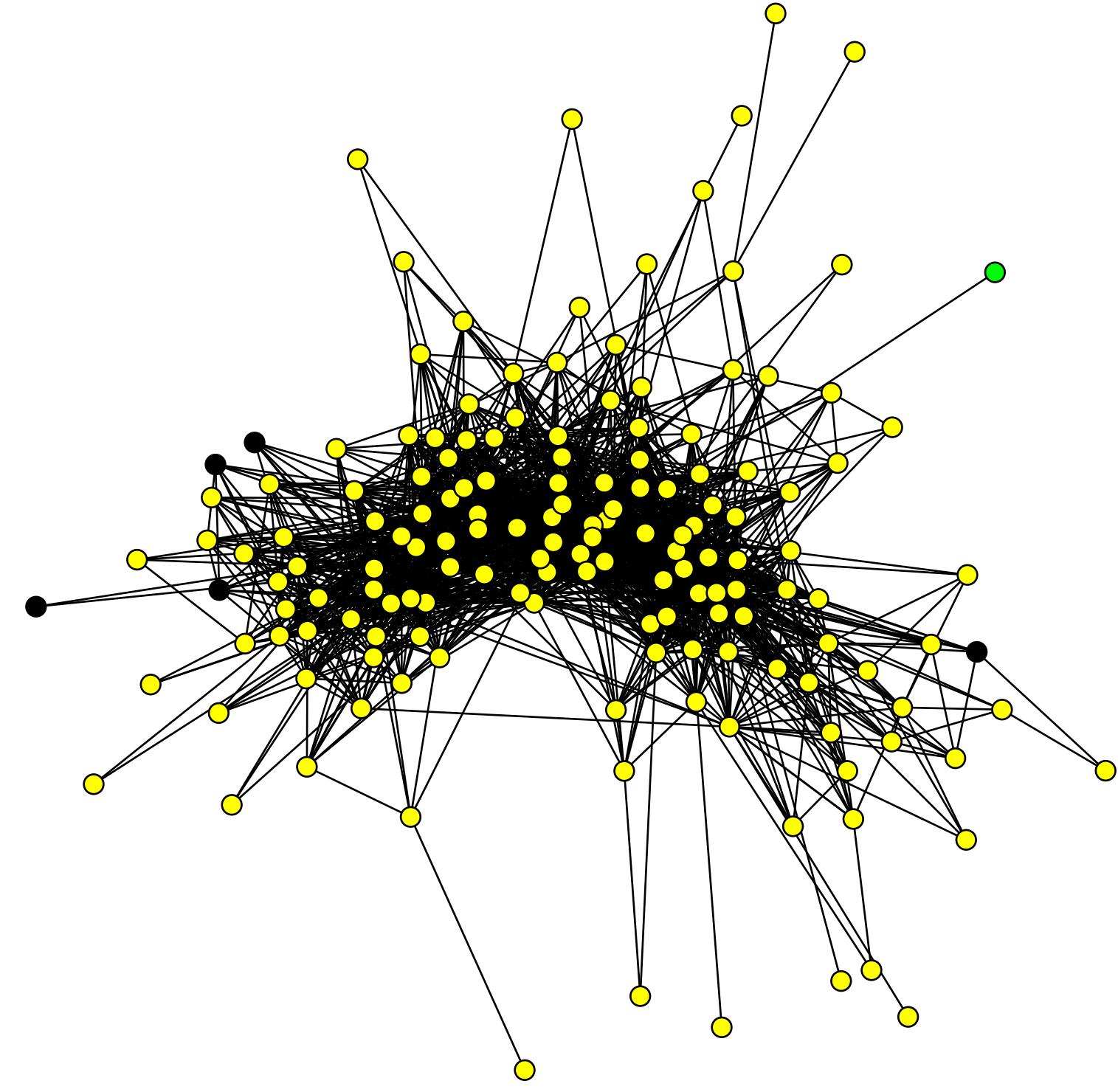
Chr 14_104718026_104718120_buffer_10000; L=100; Ground Truth Colors
Removed Preset and Postset nodes; Blue=GapSet, Green=SpanSet



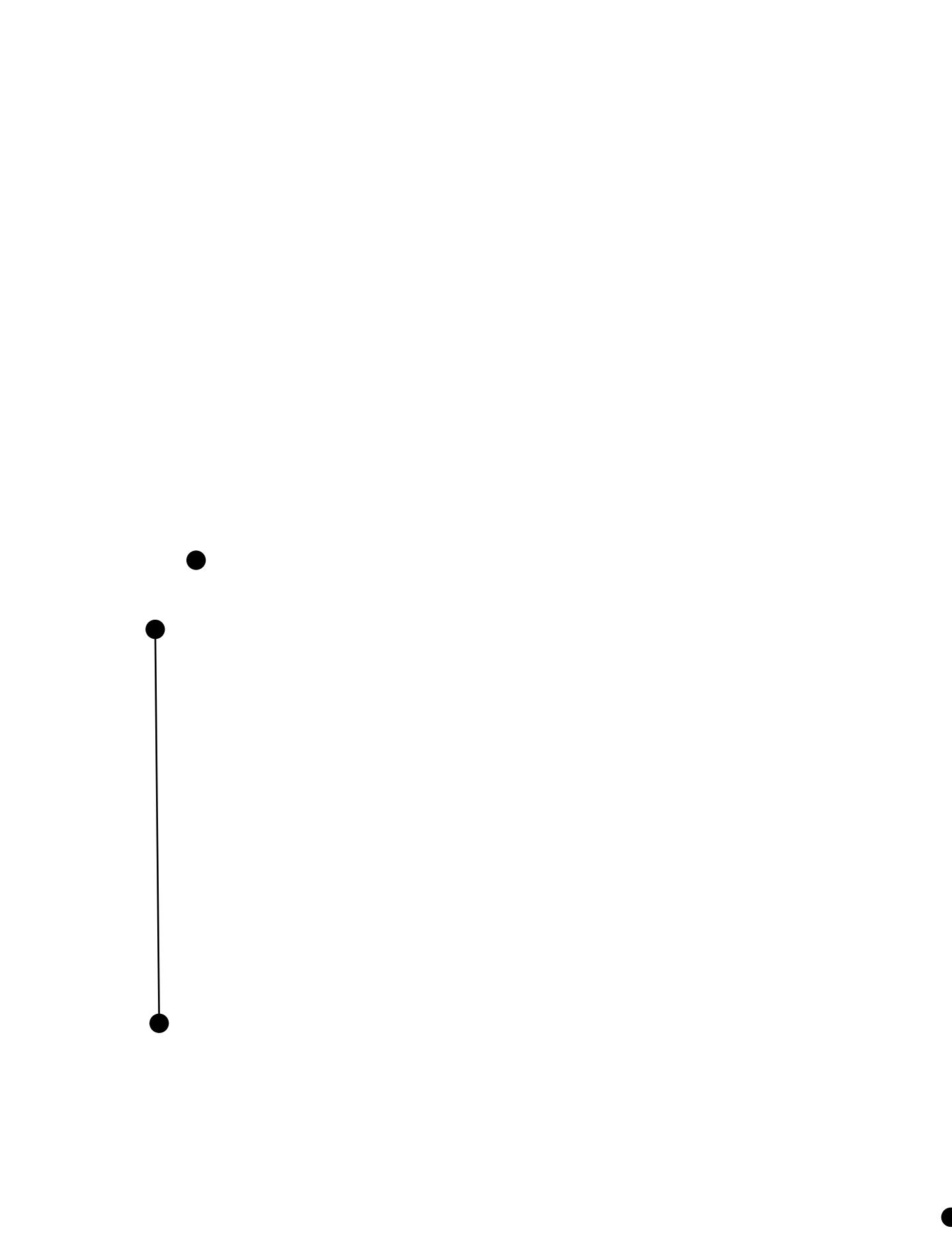
Chr 14_104718026_104718120_buffer_10000; L=100; After Removing Small Communities; NumCom=1
ComQual=-1, MapQual=254



Chr 14_105562408_105562409_buffer_10000; L=100; Ground Truth Colors
Red=Preset, Yellow=Postset, Blue=GapSet, Green=SpanSet



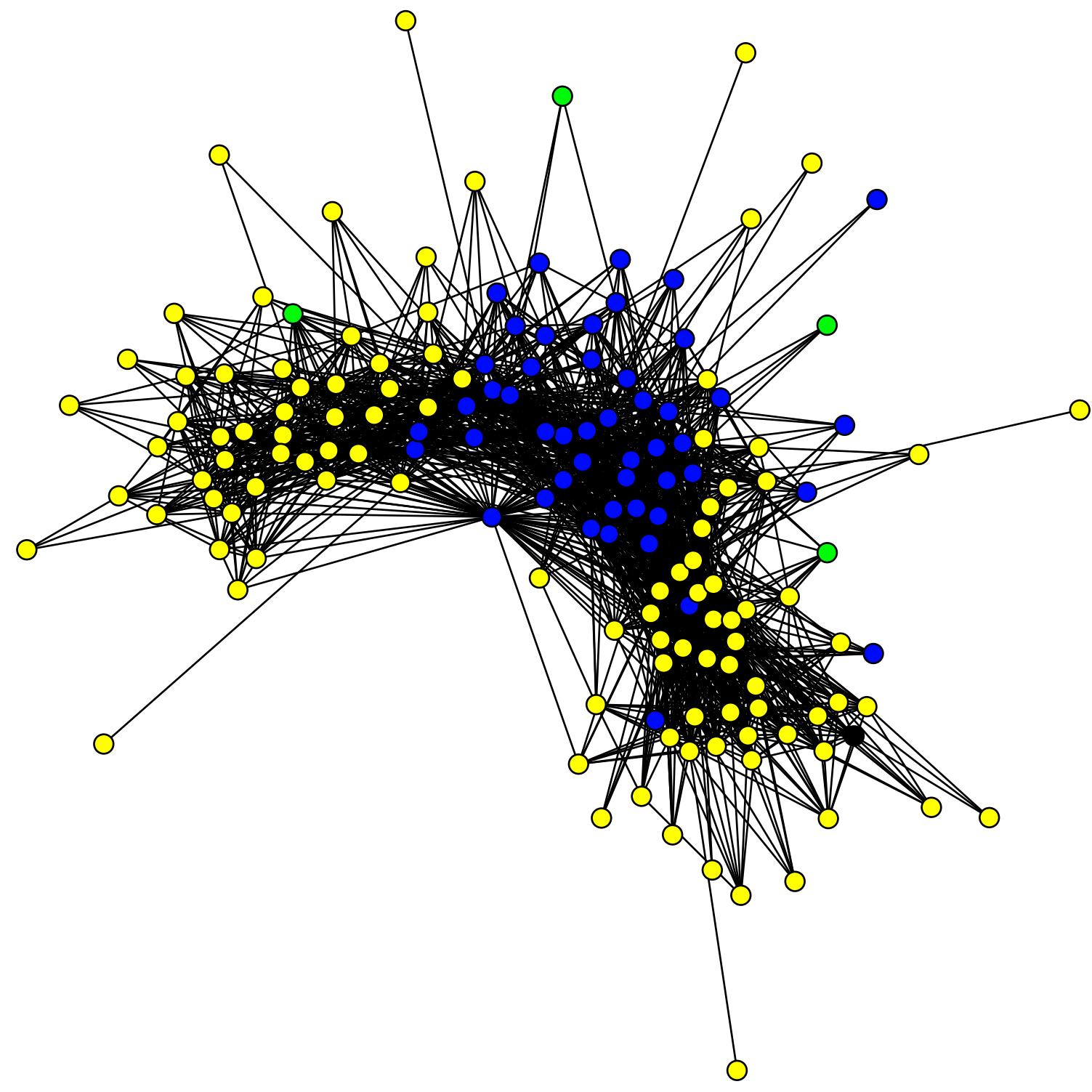
Chr 14_105562408_105562409_buffer_10000; L=100; Ground Truth Colors
Removed Preset and Postset nodes; Blue=GapSet, Green=SpanSet



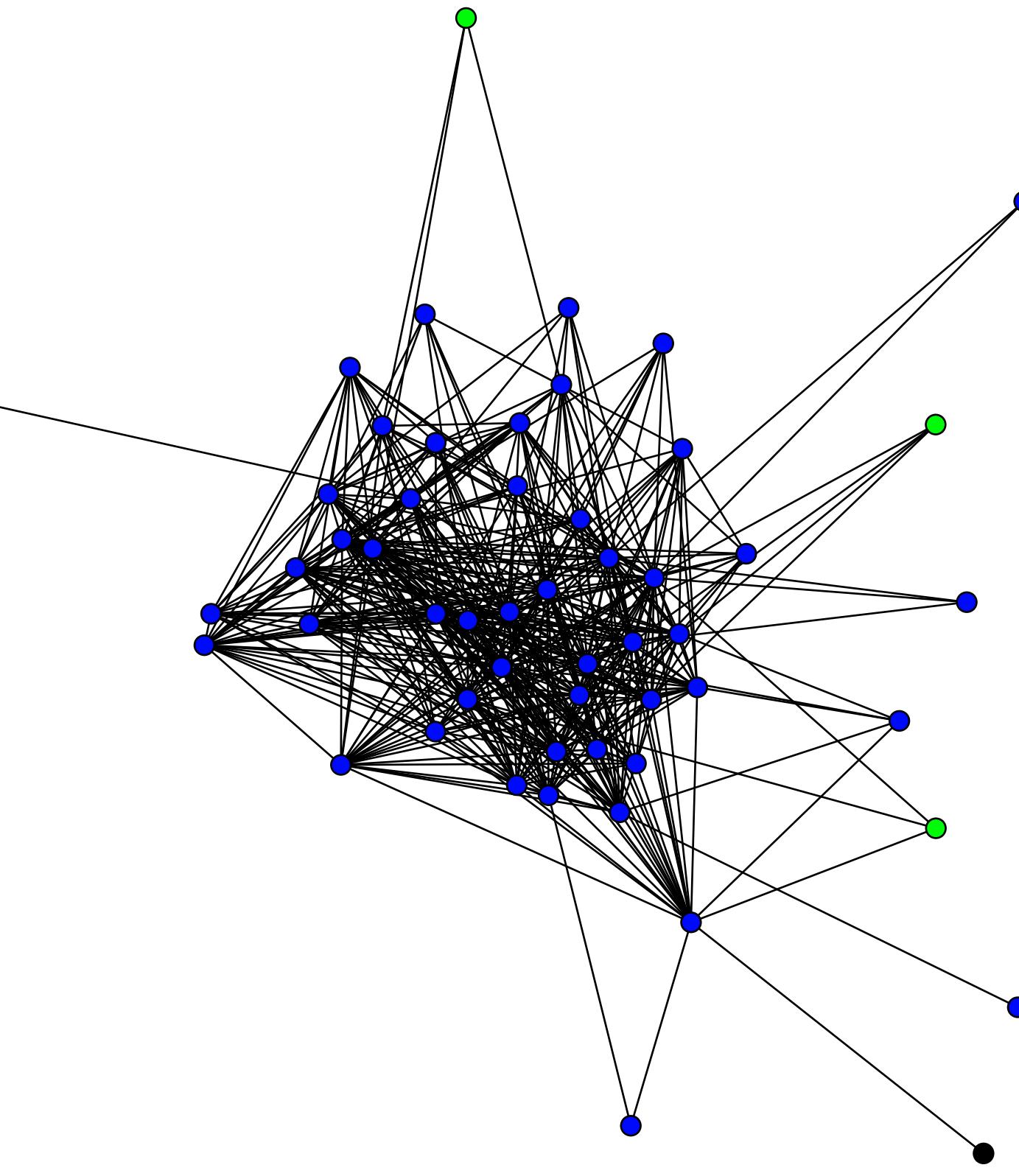
Chr 14_105562408_105562409_buffer_10000; L=100; After Removing Small Communities; NumCom=0
ComQual=-1, MapQual=0



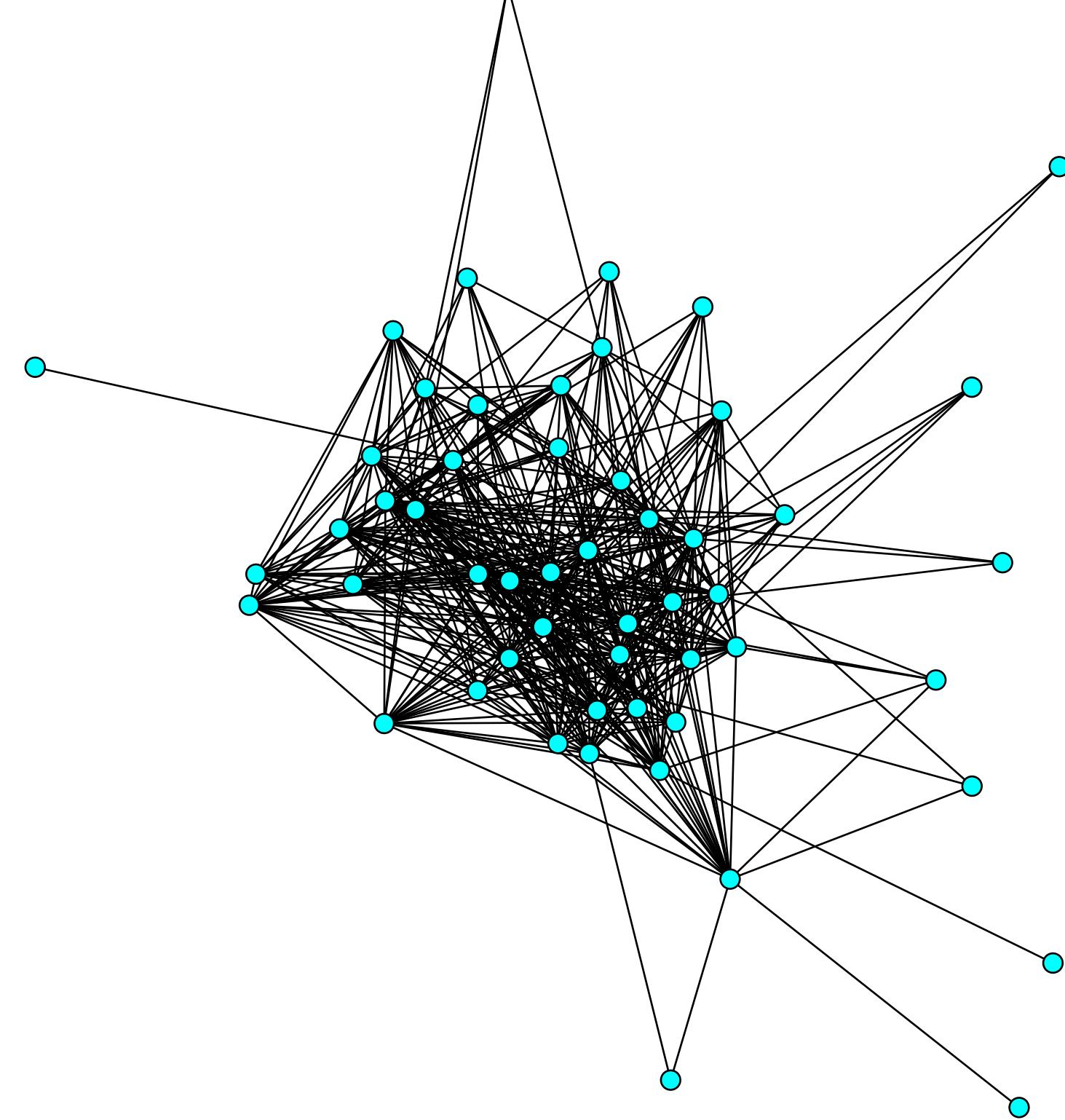
Chr 14_105903574_105903616_buffer_10000; L=100; Ground Truth Colors
Red=Preset, Yellow=Postset, Blue=GapSet, Green=SpanSet



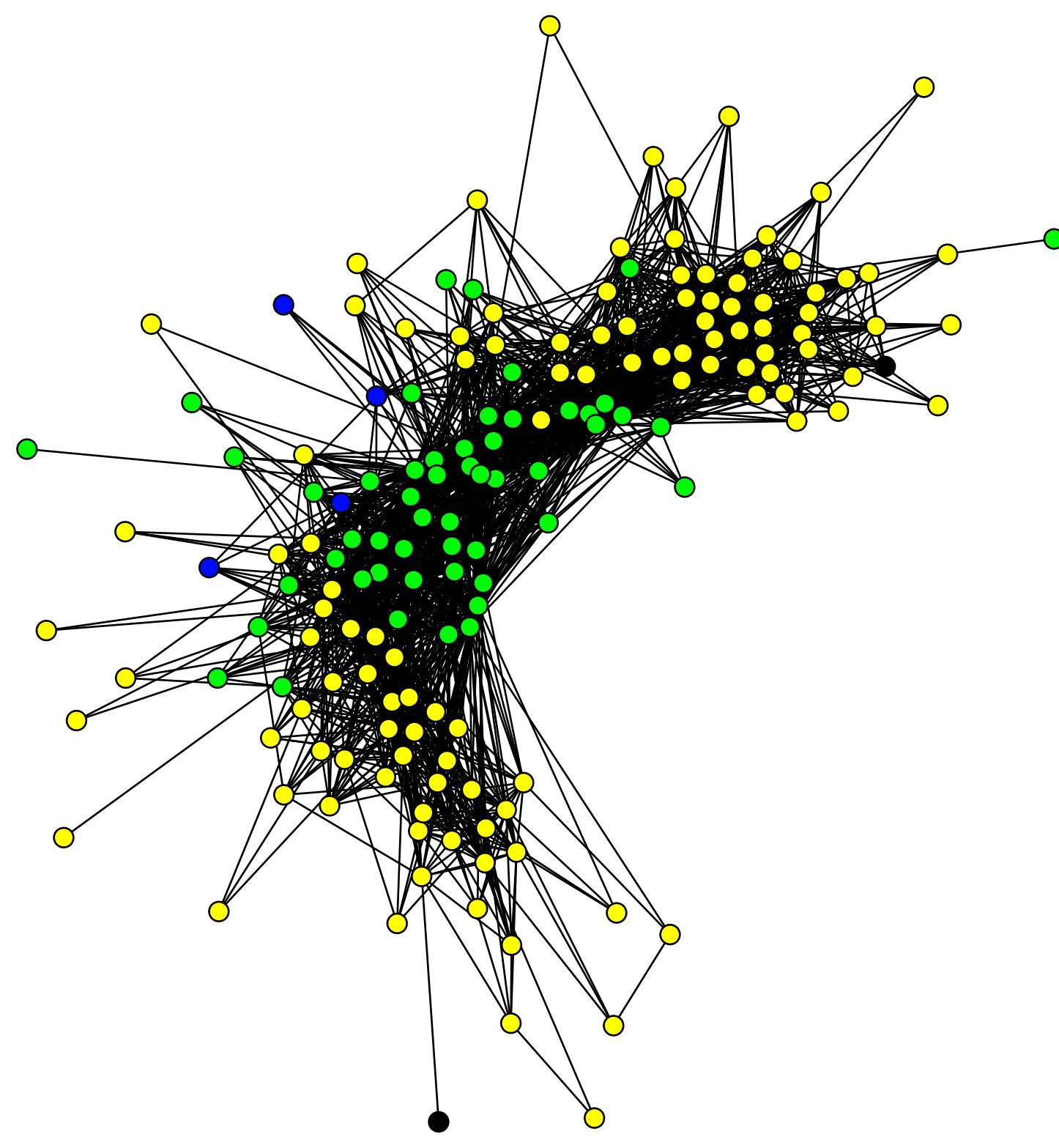
Chr 14_105903574_105903616_buffer_10000; L=100; Ground Truth Colors
Removed Preset and Postset nodes; Blue=GapSet, Green=SpanSet



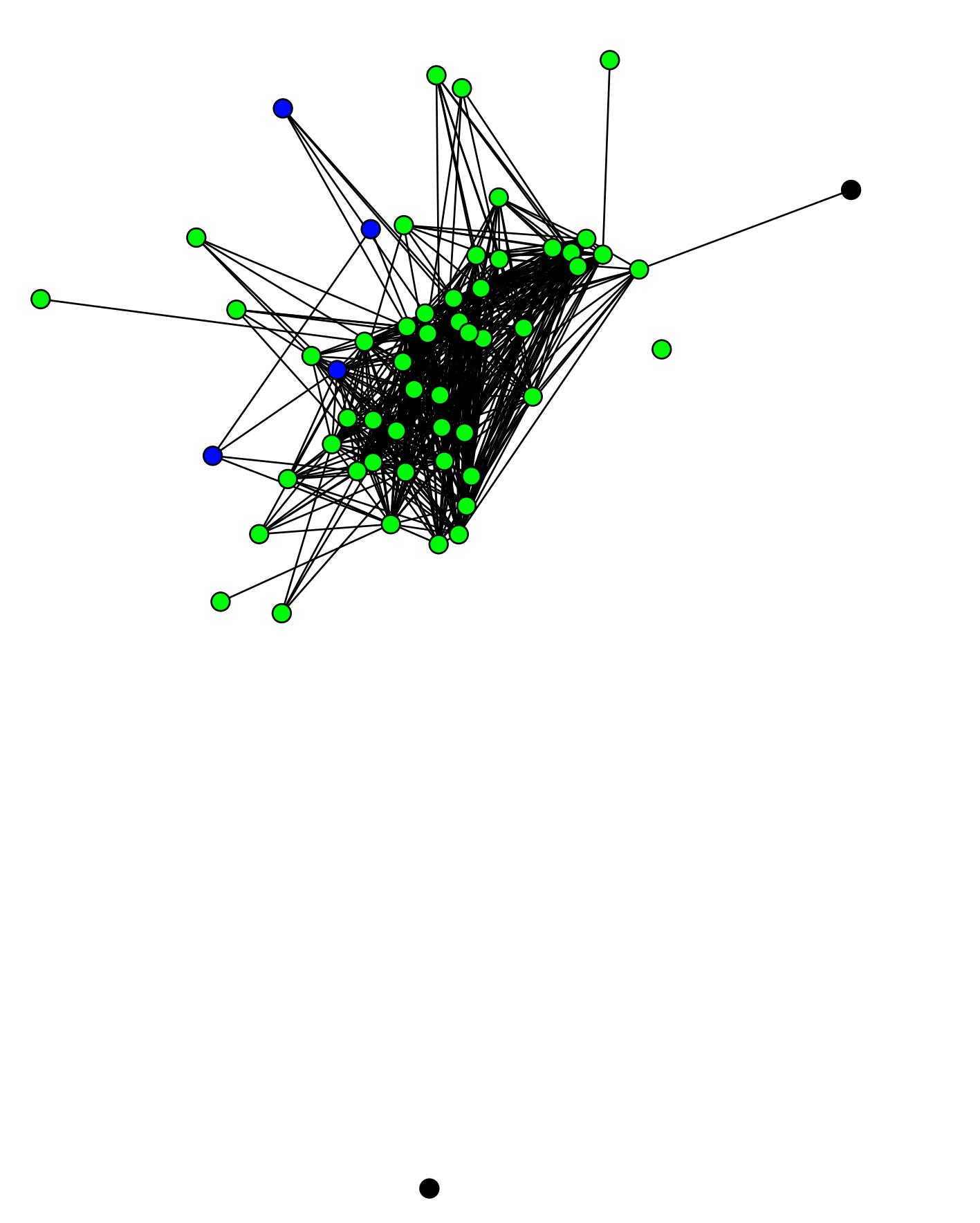
Chr 14_105903574_105903616_buffer_10000; L=100; After Removing Small Communities; NumCom=1
ComQual=-1, MapQual=11



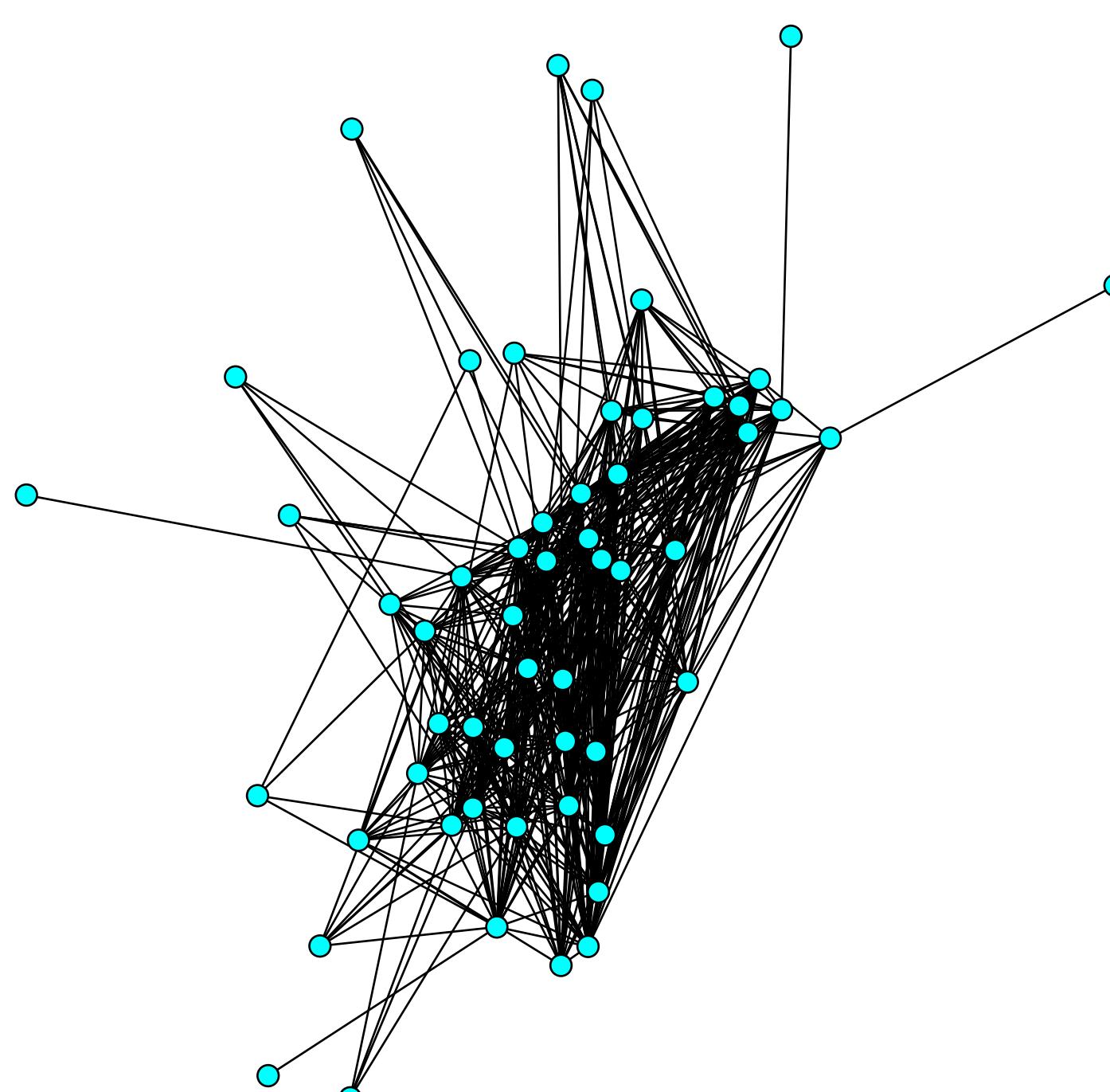
Chr 14_105909137_105909169_buffer_10000; L=100; Ground Truth Colors
Red=Preset, Yellow=Postset, Blue=GapSet, Green=SpanSet



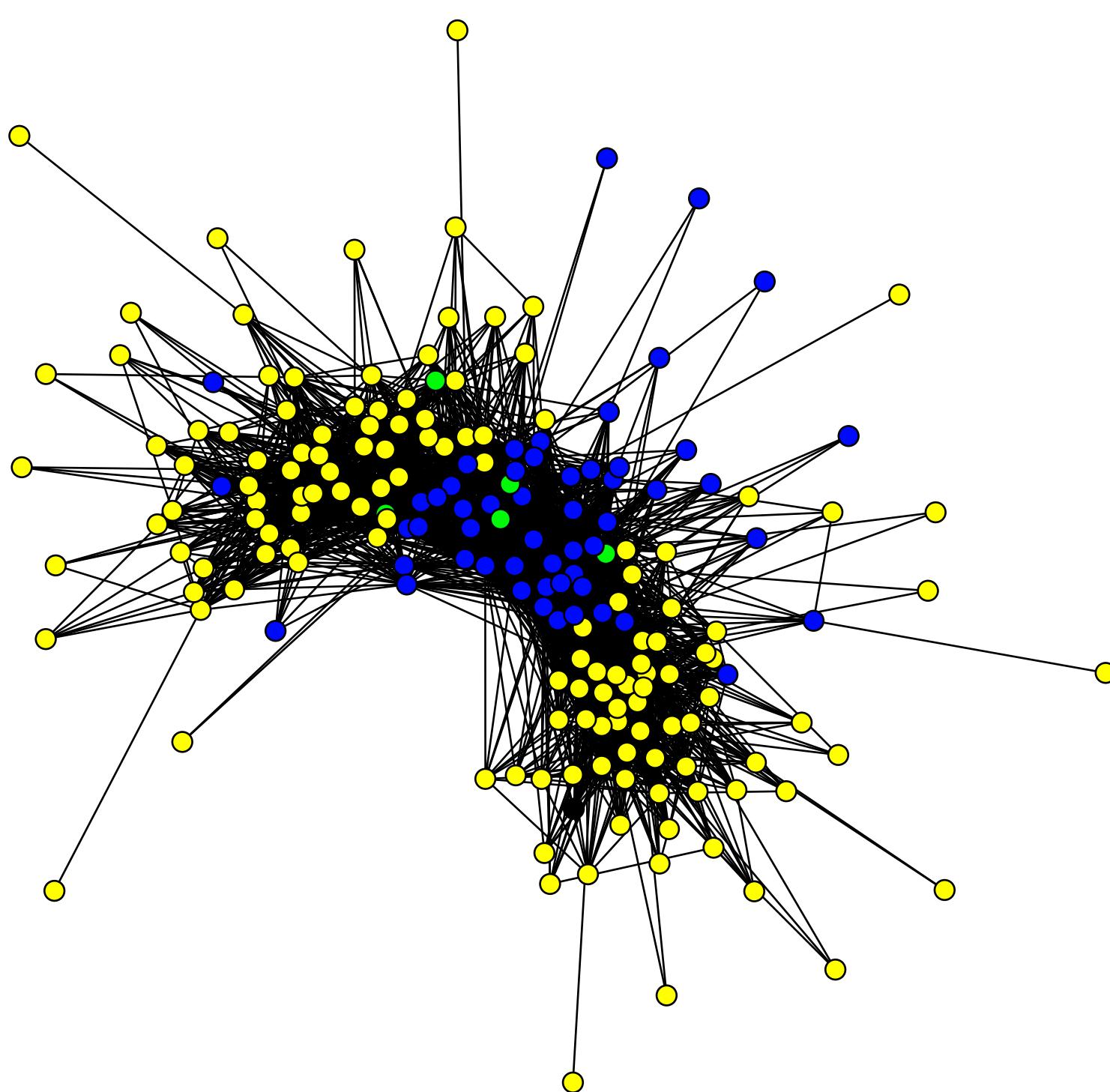
Chr 14_105909137_105909169_buffer_10000; L=100; Ground Truth Colors
Removed Preset and Postset nodes; Blue=GapSet, Green=SpanSet



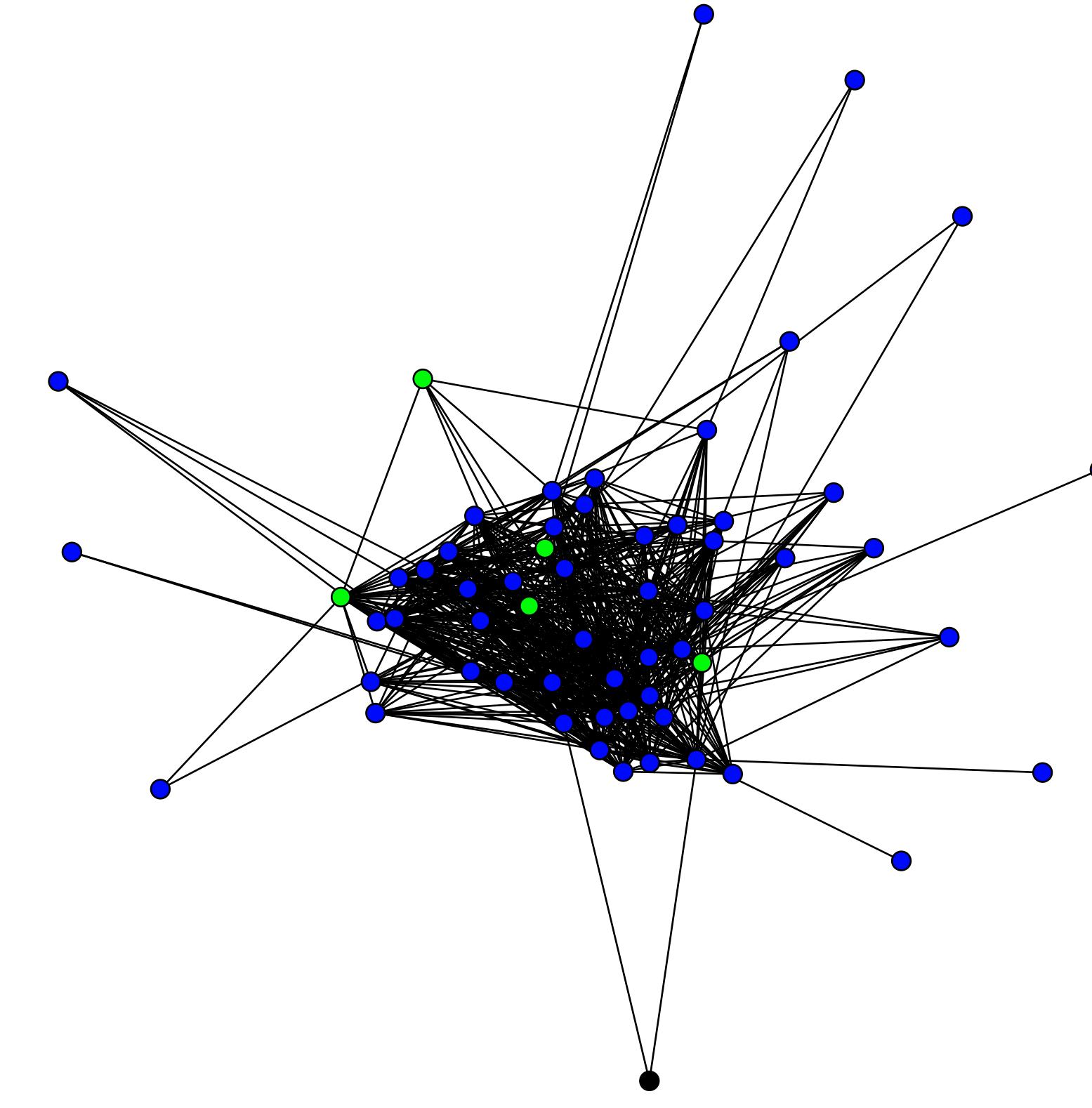
Chr 14_105909137_105909169_buffer_10000; L=100; After Removing Small Communities; NumCom=1
ComQual=-1, MapQual=26



Chr 14_107150919_107150960_buffer_10000; L=100; Ground Truth Colors
Red=Preset, Yellow=Postset, Blue=GapSet, Green=SpanSet



Chr 14_107150919_107150960_buffer_10000; L=100; Ground Truth Colors
Removed Preset and Postset nodes; Blue=GapSet, Green=SpanSet



Chr 14_107150919_107150960_buffer_10000; L=100; After Removing Small Communities; NumCom=1
ComQual=-1, MapQual=107

