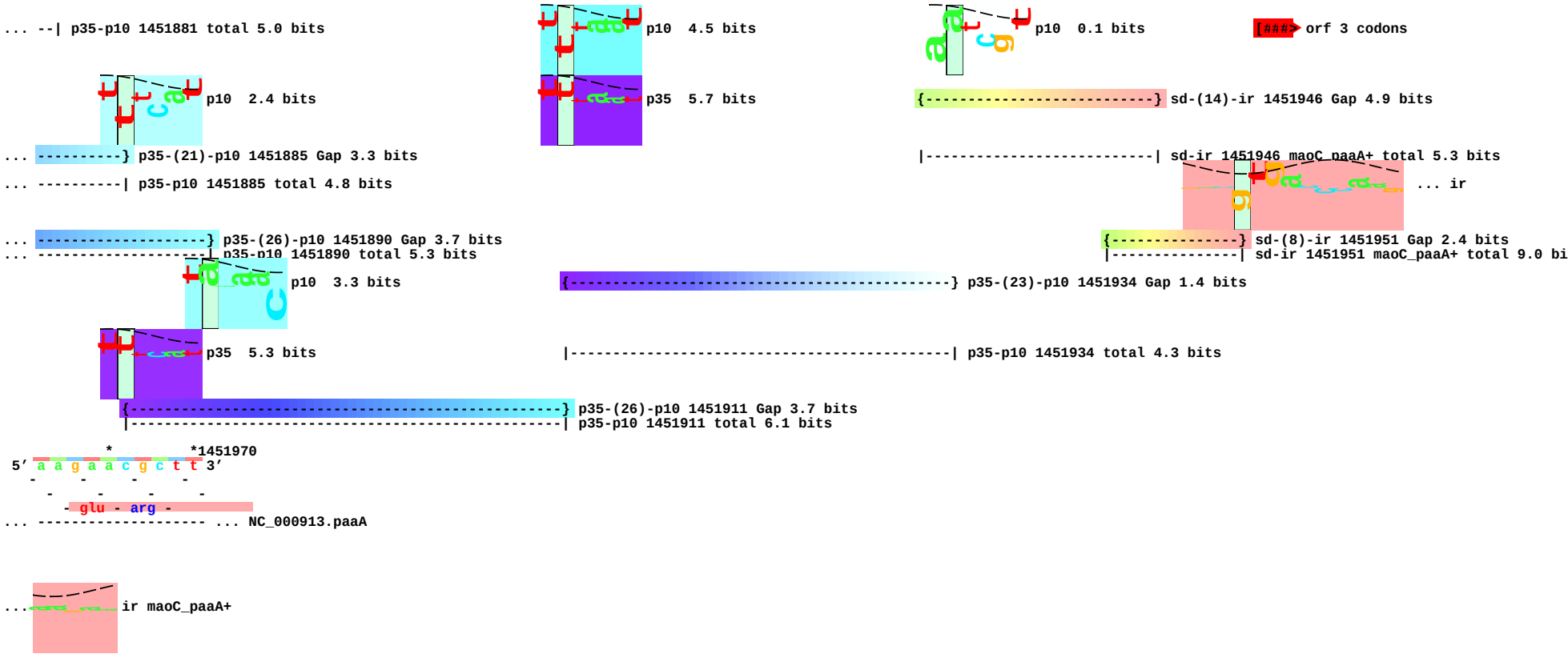
piece 1, NC_000913, maoC_paaA+, config: linear, direction: +, begin: 1451637, end: 1451970


... --| p35-p10 1451881 total 5.0 bits
p10 4.5 bits
p10 0.1 bits
[###> orf 3 codons
p10 2.4 bits
p35 5.7 bits
{----------} sd-(14)-ir 1451946 Gap 4.9 bits
... ----------} p35-(21)-p10 1451885 Gap 3.3 bits
|----------| sd-ir 1451946 maoC_paaA+ total 5.3 bits
... ----------| p35-p10 1451885 total 4.8 bits
... ir
... ----------} p35-(26)-p10 1451890 Gap 3.7 bits
{----------} sd-(8)-ir 1451951 Gap 2.4 bits
... ----------| p35-p10 1451890 total 5.3 bits
|----------| sd-ir 1451951 maoC_paaA+ total 9.0 bi
p10 3.3 bits
{----------} p35-(23)-p10 1451934 Gap 1.4 bits
p35 5.3 bits
|----------| p35-p10 1451934 total 4.3 bits
{----------} p35-(26)-p10 1451911 Gap 3.7 bits
|----------| p35-p10 1451911 total 6.1 bits
*
*1451970
5' a a g a a c g c t t 3'
glu - arg
... ---------- ... NC_000913.paaA
...
ir maoC_paaA+