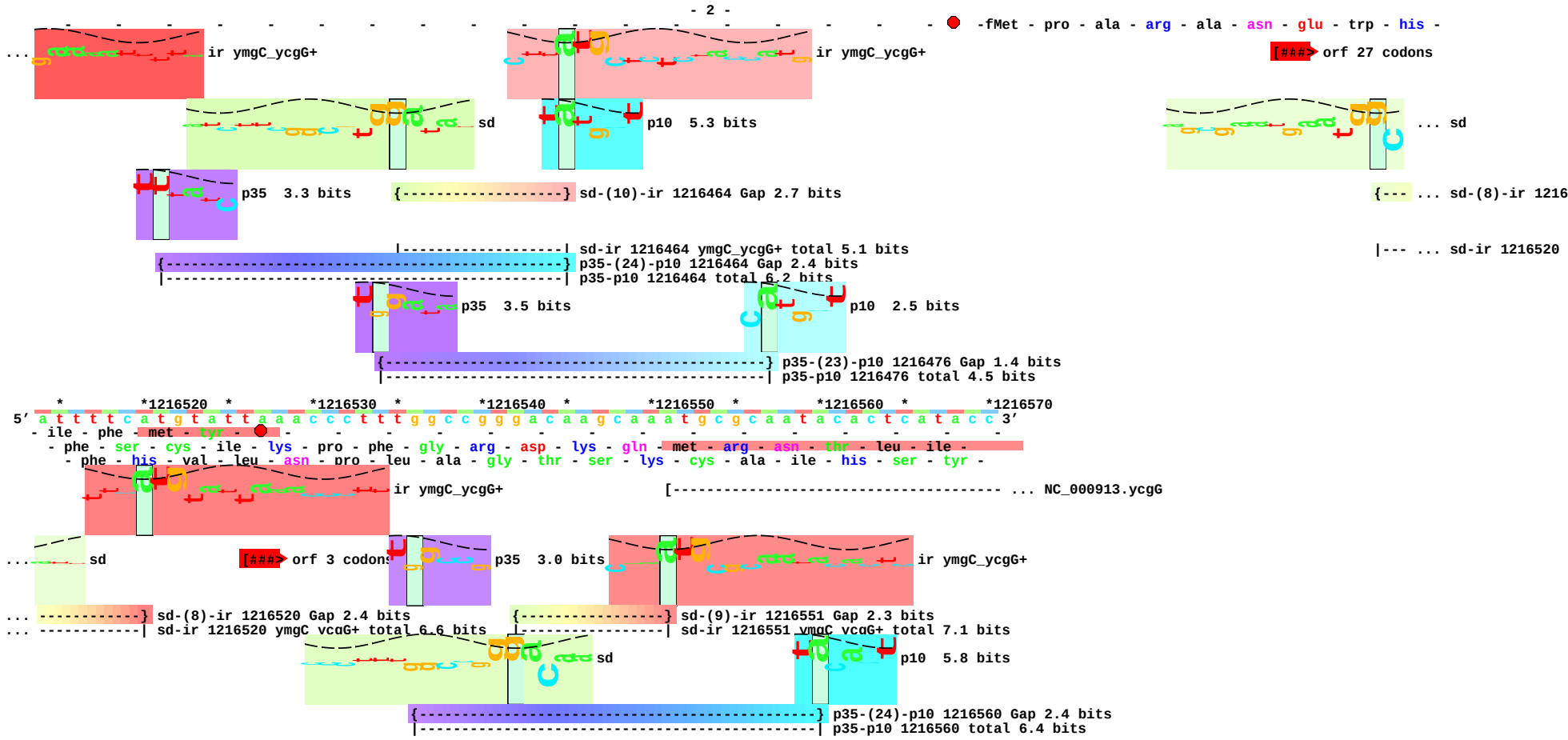
piece 1, NC_000913, ymgC_ycgG+, config: linear, direction: +, begin: 1216190, end: 1216570


-fMet - pro - ala - arg - ala - asn - glu - trp - his -
ir ymgC_ycgG+
ir ymgC_ycgG+
[###> orf 27 codons
sd
p10 5.3 bits
... sd
p35 3.3 bits
{------------------} sd-(10)-ir 1216464 Gap 2.7 bits
{--- ... sd-(8)-ir 1216
|------------------| sd-ir 1216464 ymgC_ycgG+ total 5.1 bits
|--- ... sd-ir 1216520
{--} p35-(24)-p10 1216464 Gap 2.4 bits
|--| p35-p10 1216464 total 6.2 bits
p35 3.5 bits
p10 2.5 bits
{---} p35-(23)-p10 1216476 Gap 1.4 bits
|---| p35-p10 1216476 total 4.5 bits
*1216520
*1216530
*1216540
*1216550
*1216560
*1216570
5' a t t t t c a t g t a t t a a a c c c t t t g g c c g g g a c a a g c a a a t g c g c a a t a c a c t c a t a c c 3'
- ile - phe - met - tyr -
- phe - ser - cys - ile - lys - pro - phe - gly - arg - asp - lys - gln - met - arg - asn - thr - leu - ile -
- phe - his - val - leu - asn - pro - leu - ala - gly - thr - ser - lys - cys - ala - ile - his - ser - tyr -
ir ymgC_ycgG+
[------------------------------------ ... NC_000913.ycgG
sd
[###> orf 3 codons
p35 3.0 bits
ir ymgC_ycgG+
... ----------} sd-(8)-ir 1216520 Gap 2.4 bits
... ----------| sd-ir 1216520 ymgC_ycgG+ total 6.6 bits
{----------------} sd-(9)-ir 1216551 Gap 2.3 bits
|----------------| sd-ir 1216551 ymgC_ycgG+ total 7.1 bits
sd
p10 5.8 bits
{---} p35-(24)-p10 1216560 Gap 2.4 bits
|---| p35-p10 1216560 total 6.4 bits