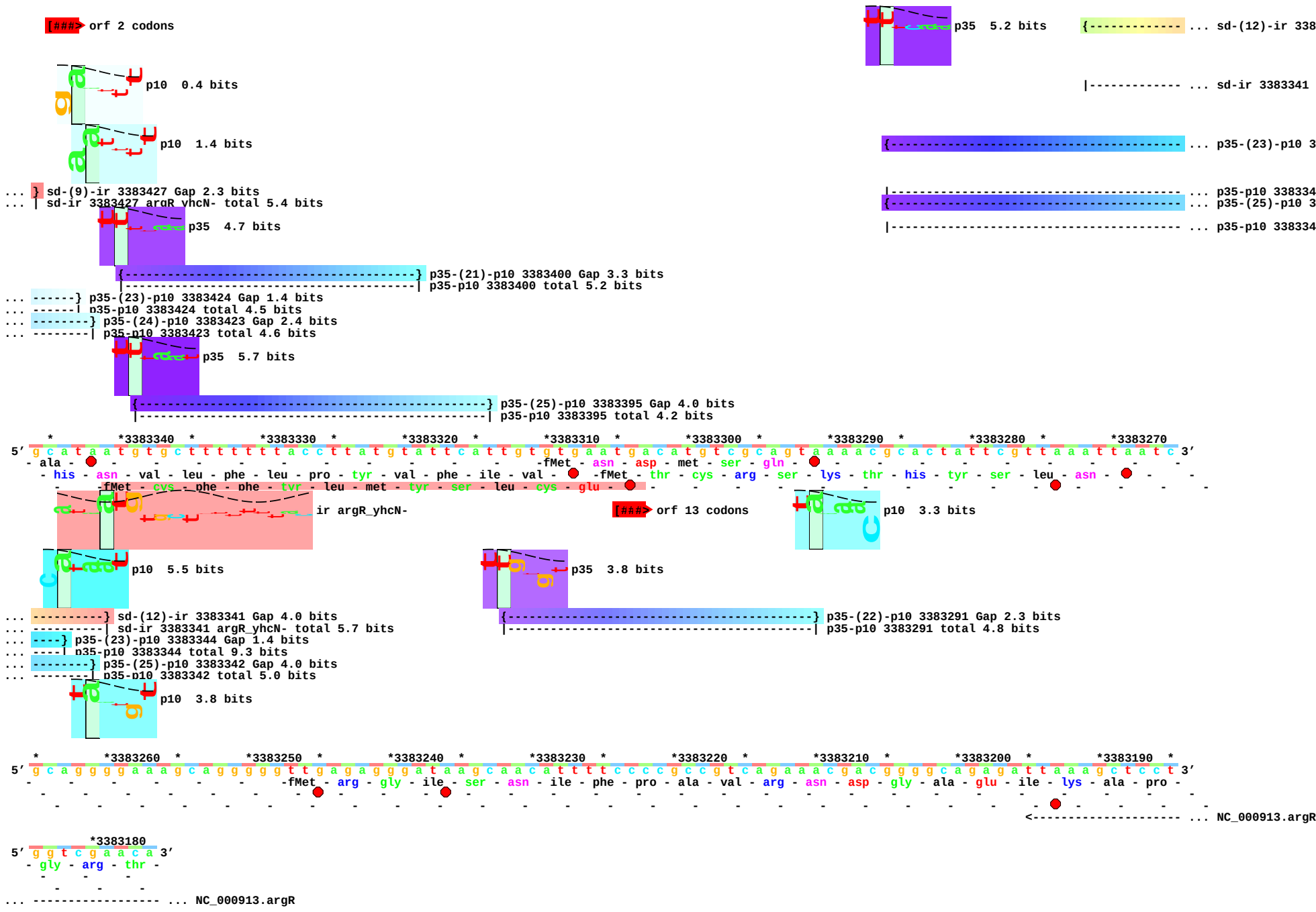
piece 1, NC_000913, argR_yhcN-, config: linear, direction: -, begin: 3383589, end: 3383176


[###> orf 2 codons
p35 5.2 bits
{---------- ... sd-(12)-ir 338
p10 0.4 bits
|---------- ... sd-ir 3383341
p10 1.4 bits
{---------- ... p35-(23)-p10 3
... } sd-(9)-ir 3383427 Gap 2.3 bits
... | sd-ir 3383427 argR_yhcN- total 5.4 bits
|---------- ... p35-p10 338334
{---------- ... p35-(25)-p10 3
p35 4.7 bits
|---------- ... p35-p10 338334
{---------- } p35-(21)-p10 3383400 Gap 3.3 bits
|---------- | p35-p10 3383400 total 5.2 bits
... ------} p35-(23)-p10 3383424 Gap 1.4 bits
... ------| p35-p10 3383424 total 4.5 bits
... --------} p35-(24)-p10 3383423 Gap 2.4 bits
... --------| p35-p10 3383423 total 4.6 bits
p35 5.7 bits
{---------- } p35-(25)-p10 3383395 Gap 4.0 bits
|---------- | p35-p10 3383395 total 4.2 bits
* *3383340 * *3383330 * *3383320 * *3383310 * *3383300 * *3383290 * *3383280 * *3383270
5' g c a t a a t g t g c t t t t t t t a c c t t a t g t a t t c a t t g t g t g a a t g a c a t g t c g c a g t a a a a c g c a c t a t t c g t t a a a t t a a t c 3'
- ala - - - - - - - - - - - - - - - -fMet - asn - asp - met - ser - gln - - - - - - - - - - - - - -
- his - asn - val - leu - phe - leu - pro - tyr - val - phe - ile - val - -fMet - thr - cys - arg - ser - lys - thr - his - tyr - ser - leu - asn - - -
- -fMet - cys - phe - phe - tyr - leu - met - tyr - ser - leu - cys - glu - - - - - - - - - - - - - - -