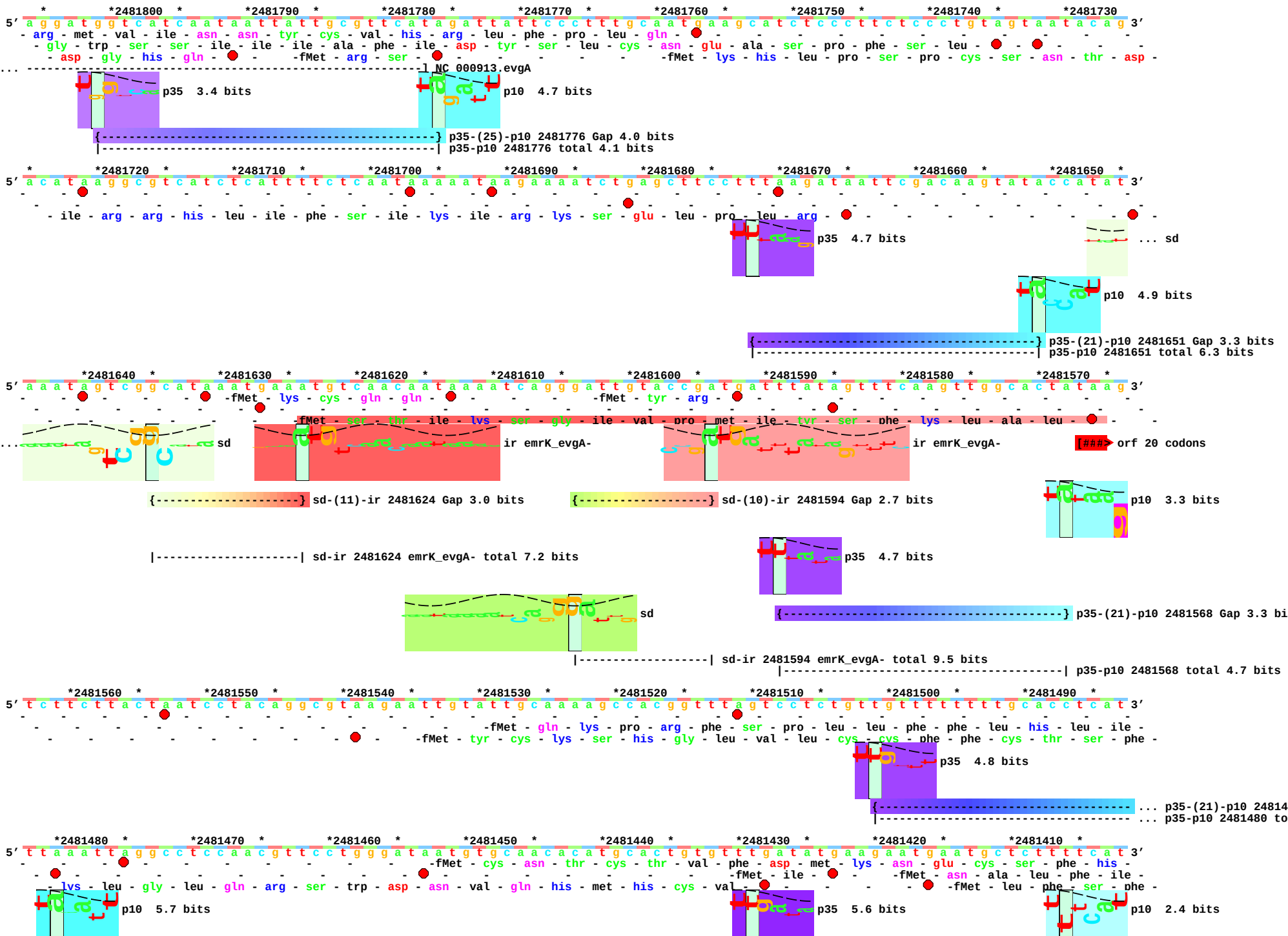
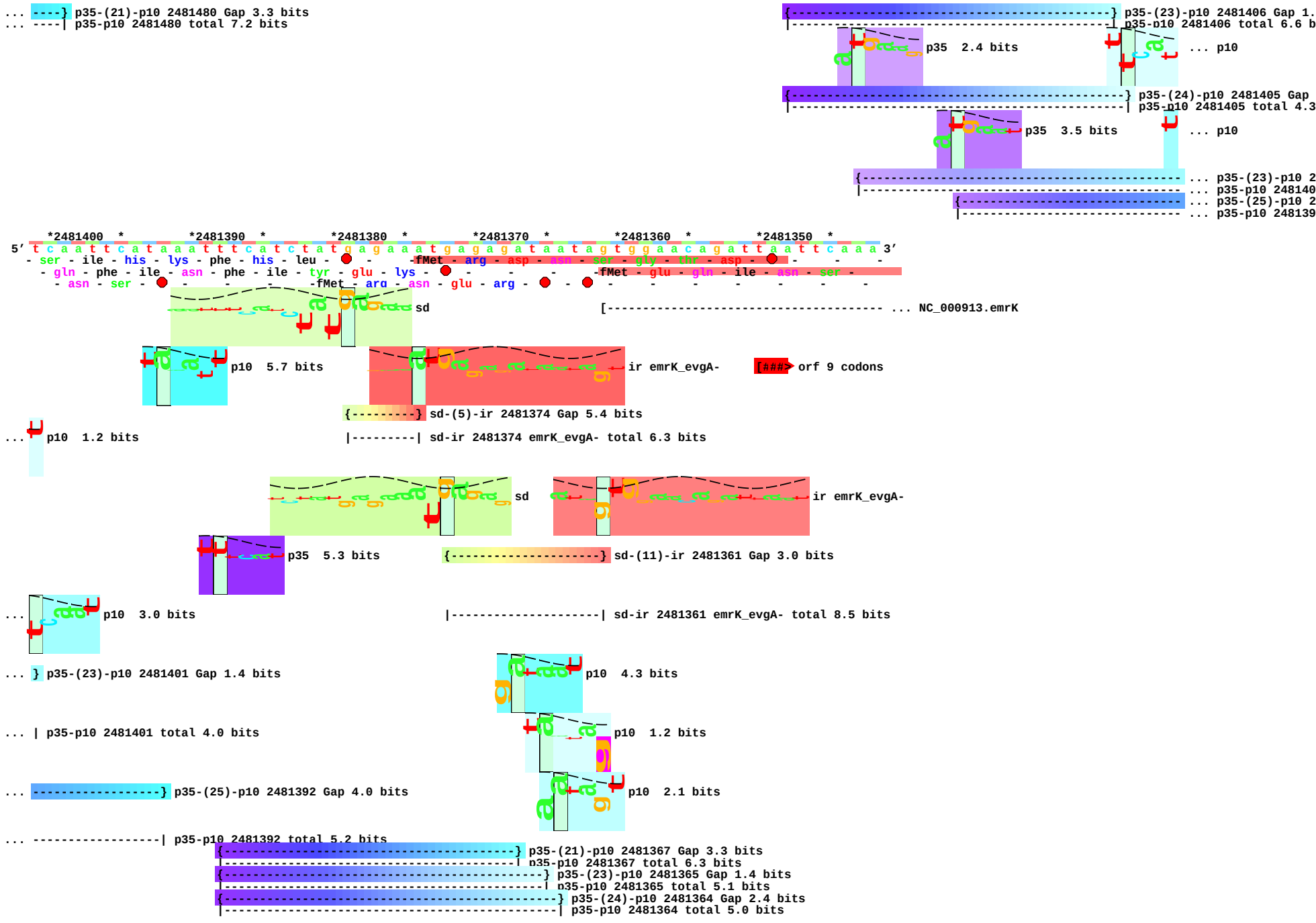
piece 1, NC_000913, emrK_evgA-, config: linear, direction: -, begin: 2481806, end: 2481342




... ----} p35-(21)-p10 2481480 Gap 3.3 bits
... ----| p35-p10 2481480 total 7.2 bits
{----------} p35-(23)-p10 2481406 Gap 1.
|----------| p35-p10 2481406 total 6.6 b
p35 2.4 bits
... p10
{----------} p35-(24)-p10 2481405 Gap
|----------| p35-p10 2481405 total 4.3
p35 3.5 bits
... p10
{---------- ... p35-(23)-p10 2
|---------- ... p35-p10 248140
{---------- ... p35-(25)-p10 2
|---------- ... p35-p10 248139
*2481400 * *2481390 * *2481380 * *2481370 * *2481360 * *2481350 *
5' t c a a t t c a t a a a t t t c a t c t a t g a g a a a t g a g a g a t a a t a g t g g a a c a g a t t a a t t c a a a 3'
- ser - ile - his - lys - phe - his - leu - - -fMet - arg - asp - asn - ser - gly - thr - asp - - - -
- gln - phe - ile - asn - phe - ile - tyr - glu - lys - - - - -fMet - glu - gln - ile - asn - ser -
- asn - ser - - - - -fMet - arg - asn - glu - arg - - - - - - - - - -
sd
[---------- ... NC_000913.emrK
p10 5.7 bits
ir emrK_evgA-
[###> orf 9 codons
{---------} sd-(5)-ir 2481374 Gap 5.4 bits
... p10 1.2 bits
|---------| sd-ir 2481374 emrK_evgA- total 6.3 bits
sd
ir emrK_evgA-
p35 5.3 bits
{----------} sd-(11)-ir 2481361 Gap 3.0 bits
... p10 3.0 bits
|----------| sd-ir 2481361 emrK_evgA- total 8.5 bits
... } p35-(23)-p10 2481401 Gap 1.4 bits
p10 4.3 bits
... | p35-p10 2481401 total 4.0 bits
p10 1.2 bits
... ----------} p35-(25)-p10 2481392 Gap 4.0 bits
p10 2.1 bits
... ----------| p35-p10 2481392 total 5.2 bits
{---------- p35-(21)-p10 2481367 Gap 3.3 bits
|---------- p35-p10 2481367 total 6.3 bits
{---------- p35-(23)-p10 2481365 Gap 1.4 bits
|---------- p35-p10 2481365 total 5.1 bits
{---------- p35-(24)-p10 2481364 Gap 2.4 bits
|---------- p35-p10 2481364 total 5.0 bits