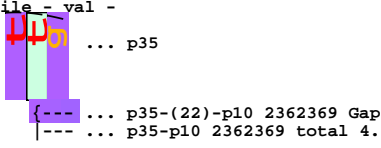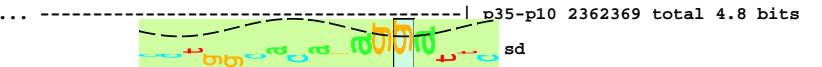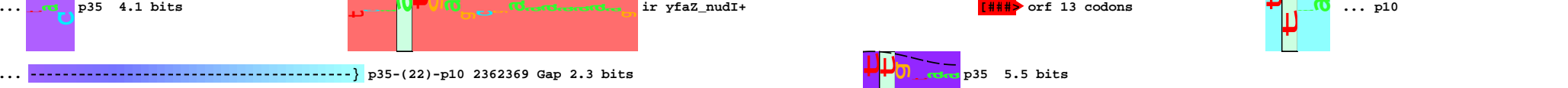piece 1, NC_000913, yfaZ_nudI+, config: linear, direction: +, begin: 2362268, end: 2362595

*2362270 * *2362280 * *2362290 * *2362300 * *2362310 * *2362320 * *2362330 * *2362340 *
5' g g c c a g a c c t g c t a g c g c a a t t t t t t t c a t t a t c c c c t t t c c c a c a a g c a a t t a a t c a a a a t t c c c a a a g c t g c g g g a t t g 3'
- ala - arg - pro - ala - ser - ala - ile - phe - phe - ile - ile - pro - phe - pro - thr - ser - asn - - - - - - - - - - - - - -fMet -
- pro - asp - leu - leu - ala - gln - phe - phe - ser - leu - ser - pro - phe - pro - gln - ala - ile - asn - gln - asn - ser - gln - ser - cys - gly - ile - val -
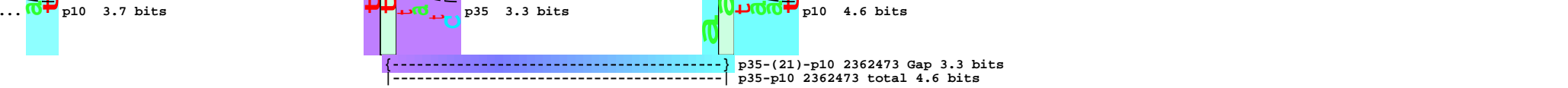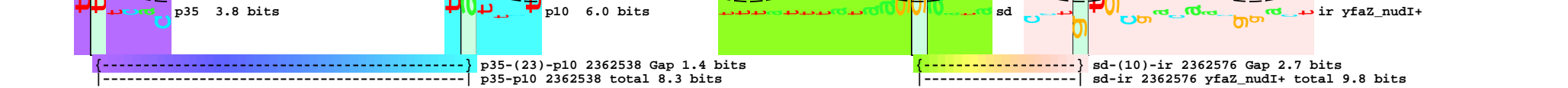... ---] NC_000913.yfaZ ... p35

... p35-(22)-p10 2362369 Gap
--- p35-p10 2362369 total 4.8

*2362350 * *2362360 * *2362370 * *2362380 * *2362390 * *2362400 * *2362410 * *2362420 *
5' t a c t g c c t g g c a c a g a g g a t t c a a t g a g c g a a a a a a a g g a t t c a g t c a c t t a t t g t a a c t a a a t a c t t c t t a a a t a a t t a a 3'
- tyr - cys - leu - ala - gln - arg - ile - gln - - - - - - - - - - - - - - - -fMet - - - - - - - -
- leu - pro - gly - thr - glu - asp - ser - met - ser - glu - lys - lys - asp - leu - val - thr - tyr - cys - asn - - - - - - - -
... p35 4.1 bits   ir yfaZ_nudI+   [###]> orf 13 codons   ... p10

... -------------------------------------} p35-(22)-p10 2362369 Gap 2.3 bits   p35 5.5 bits

... -------------------------------| p35-p10 2362369 total 4.8 bits   {------------------------------------} p35-(25)-p10 2362427 Gap 4.0 bits
sd |--| p35-p10 2362427 total 5.2 bits

{------------} sd-(6)-ir 2362372 Gap 4.3 bits
|------------| sd-ir 2362372 yfaZ_nudI+ total 8.4 bits
p10 3.0 bits

*2362430 * *2362440 * *2362450 * *2362460 * *2362470 * *2362480 * *2362490 * *2362500 * *2362510
5' a t g c c g a a a a a a t a a c a c a c t t t a t c g a t a c a c a c a a a a a t a a t a a t a a g t a c a g t t a t c a t c g c a a a g a g a t t a c t g t 3'
-fMet - pro - lys - lys -
... p10 3.7 bits   p35 3.3 bits   p10 4.6 bits

{------------------} p35-(21)-p10 2362473 Gap 3.3 bits
|------------------------| p35-p10 2362473 total 4.6 bits

* *2362520 * *2362530 * *2362540 * *2362550 * *2362560 * *2362570 * *2362580 * *2362590
5' c a c t t t c a c a t a t t t g t g a g t t a c c g t a t t c t c a t g g t t t c t t t t t a t t t a t a a g g a t a t c c c t g t g c g c a a c g g a c t a 3'
-fMet - ser - tyr - arg - ile - leu - met - val - ser - phe - tyr - leu - - - - - - - - - - -fMet - arg - gln - arg - thr - ile -
-fMet - p35 3.8 bits   p10 6.0 bits   sd   ir yfaZ_nudI+

{------------------------} p35-(23)-p10 2362538 Gap 1.4 bits   {------------} sd-(10)-ir 2362576 Gap 2.7 bits
|----------------------------| p35-p10 2362538 total 8.3 bits |----------------| sd-ir 2362576 yfaZ_nudI+ total 9.8 bits

*
5' t t g t 3'
-fMet -