

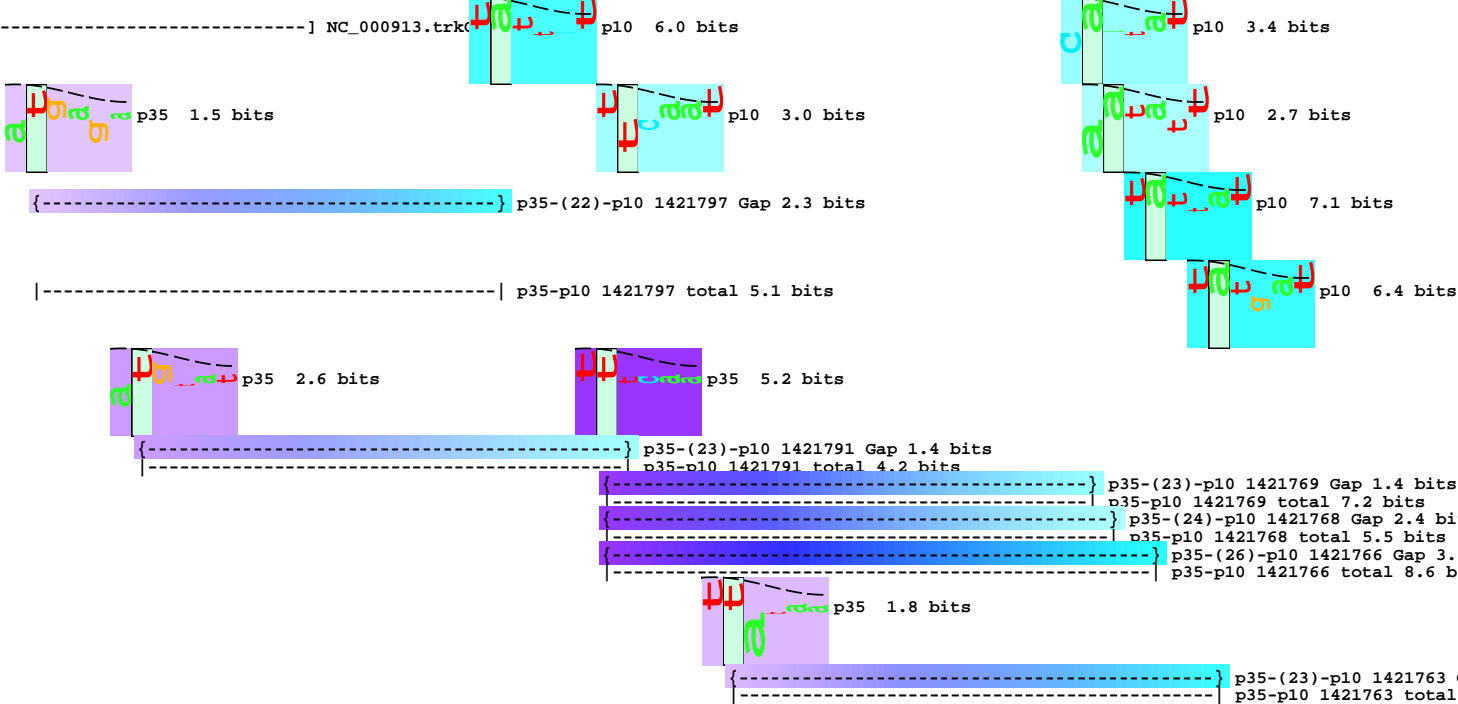
piece 1, NC_000913, rzoR_trkG-, config: linear, direction: -, begin: 1421835, end: 1421590

*1421830 *1421820 *1421810 *1421800 *1421790 *1421780 *1421770 *1421760 *

5' agt a a c a a c t c t t a c a t g a g a t g t a t t c a t a t c t a a a t a t t c t t t c a a a t c a a t c a a a a t g a a t c a a t a t t a t g a t t a t a 3'

- ser - asn - asn - ser - tyr - met - arg - cys - ile - his - ile - fMet - lys - gln - ser - ser - lys - fMet - ile - ile -

- val - thr - thr - leu - thr - fMet - tyr - ser - tyr - leu - asp - ile - leu - ser - ile - ile - thr - thr - leu - leu - gln - tyr - tyr - asp - tyr - thr -

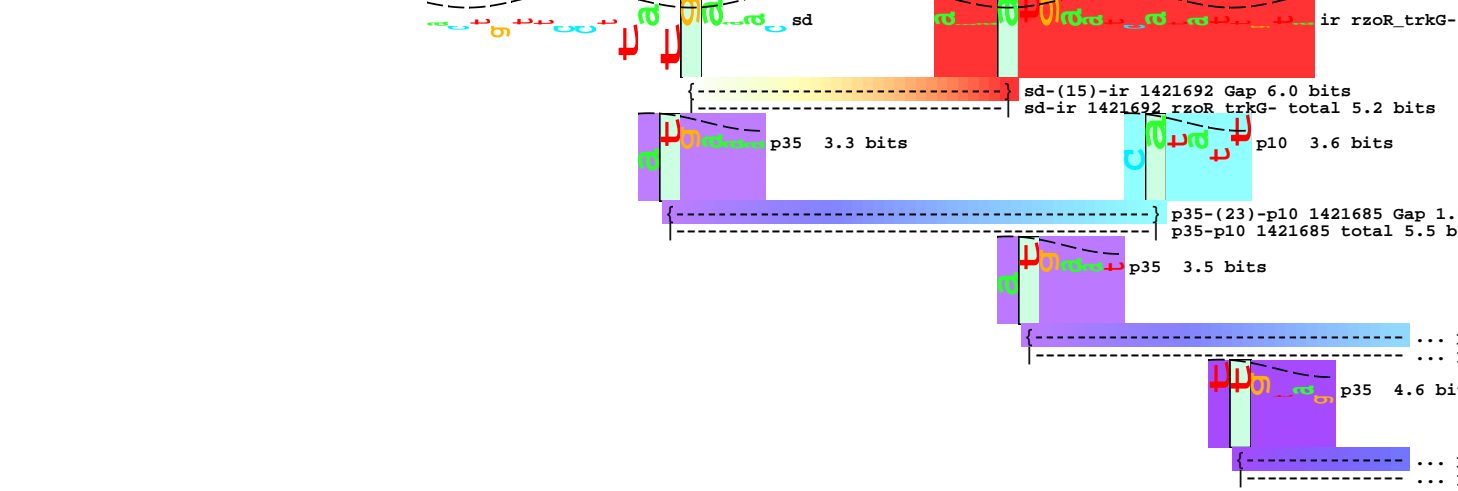


*1421750 *1421740 *1421730 *1421720 *1421710 *1421700 *1421690 *1421680 *

5' c t g t a t a a a a t t t a a c t c c t c t t a g a t c t t a c t t c a c t g t t c c t t a t g a a a c a a t c a t c a a a a t g a a t c a t a t t g t a g t t a 3'

- leu - tyr - lys - ile - fMet - lys - gln - ser - ser - lys - fMet - val - val - lys -

- val -



*1421670 * *1421660 * *1421650 * *1421640 * *1421630 * *1421620 * *1421610 * *1421600 *

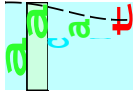
5' a g a t t t t a c t t t a a a c a c t g c t c g g t t a t g t a t t g c t g a g c a c c t t c a a g t t g g g c c t g c a t c a t t a c c a g t c g t t c c c g g 3'

-fMet - tyr - cys - - - -fMet - leu - ser - thr - phe - lys - leu - gly - leu - his - his - tyr - gln - ser - phe - pro - glu -

orf 11 codons



p10 3.4 bits



p10 2.0 bits

... } p35-(23)-p10 1421668 Gap 1.4 bits
 ... | p35-p10 1421668 total 5.4 bits

... } p35-(22)-p10 1421659 Gap 2.3 bits
 ... | p35-p10 1421659 total 4.3 bits

*1421590
 5' a g g 3'

... NC_000913.rzOR