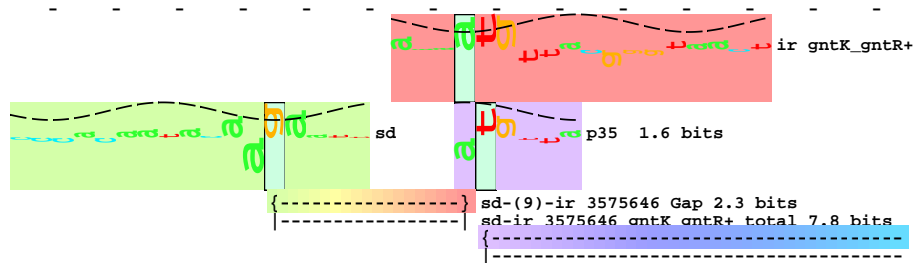


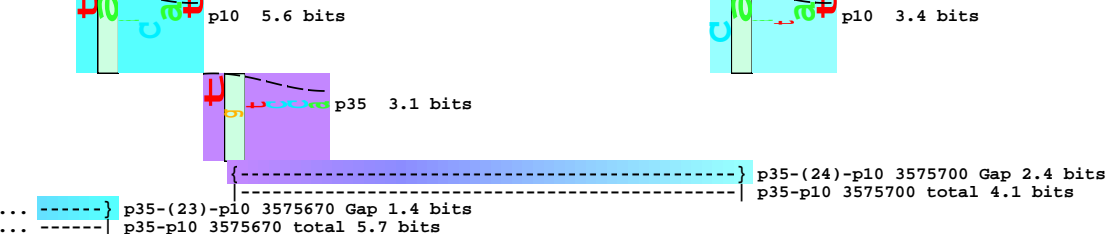
piece 1, NC_000913, gntK_gntR+, config: linear, direction: +, begin: 3575586, end: 3575773

*3575590 * *3575600 * *3575610 * *3575620 * *3575630 * *3575640 * *3575650 * *3575660 *
 5' a a t g t g g t g a t c a t g g t t a g t c g t g c t c a a a g t g g t g c c c c a c a a t a c a a g a a t t a a a a a t g t t a c g g g t a a c t g t t a t c 3'
 - asn - val - val - ile - met - val - ser - arg - ala - gln - ser - gly - ala - pro - thr - ile - gln - glu - leu - lys - met - leu - arg - val - thr - val - ile -
 - met - trp - ● - - - -fMet - leu - lys - val - val - pro - pro - gln - tyr - lys - asn - ● - - - -
 - cys - gly - asp - his - gly - ● - - - -

... -----] NC_000913.gntK



*3575670 * *3575680 * *3575690 * *3575700 * *3575710 * *3575720 * *3575730 * *3575740 *
 5' g g t a a c a t t g t c c a g c c g g a c a a t a t c a g a a g c a a t a t c c a t c c a t g c c t t a a g t g t a t a a g t g t g a g c t a c t t c a a a t t t 3'
 - gly - asn - ile - val - gln - pro - asp - asn - ile - arg - ser - asn - ile - his - pro - cys - leu - lys - cys - ile - ser - val - ser - tyr - phe - lys - phe -
 - -fMet - ser - ser - arg - thr - ile - ser - glu - ala - ile - ser - ile - his - ala - leu - ser - val - ● -fMet - ● - - -fMet -
 - - - -fMet - pro - ● -fMet - tyr - lys - cys - glu - leu - leu - gln - ile - cys -



*3575750 * *3575760 * *3575770 *
 5' g t g g g c t t a a a t a g a t c c g c c c g g t g 3'
 - val - gly - leu - asn - arg - ser - ala - arg -
 - trp - ala - ● - - - -fMet -
 - gly - leu - lys - ● - - - -

... NC_000913.gntR
... orf