

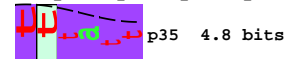
piece 1, NC_000913, acrF_yhdV+, config: linear, direction: +, begin: 3416130, end: 3416431

*3416130 * *3416140 * *3416150 * *3416160 * *3416170 * *3416180 * *3416190 * *3416200 * *3416210

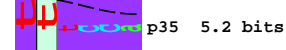
5' g t g g t g a t c c g c c g t t g c t t t a a a g g a t a a a t c a g a a a c a t a a a g g c g c g t t t c g g g t g c c t t t a t t a t t t c c a g t g a a a c c 3'

-fMet - val - ile - arg - arg - cys - phe - lys - gly - - - - -fMet - pro - leu - leu - phe - pro - val - lys - pro -

- trp - - gly - asp - pro - pro - leu - leu - - - - -



... p35-(24)-p10 3416215 Gap
 ... p35-p10 3416215 total 6.2

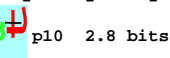
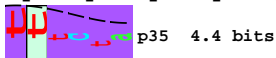
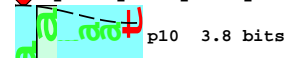


... p35-(26)-p10 3416224 Gap
 ... p35-p10 3416224 total 7.2

* *3416220 * *3416230 * *3416240 * *3416250 * *3416260 * *3416270 * *3416280 * *3416290

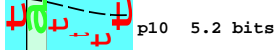
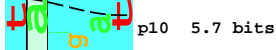
5' c a t a a a a a t t a a t a a g a t a t t c t t c t g c t c a c t c t t t a a a g c t t c t a t a g t t c c c g c t c c c t t c a c t a t t t t t a c a a t t 3'

- ile - lys - ile - asn - lys - ile - phe - phe - cys - ser - leu - phe - lys - ser - phe - leu -



... p35-(24)-p10 3416215 Gap 2.4 bits
 ... p35-p10 3416215 total 6.2 bits

... p35-(22)-p10 3416277 Gap 2.3 bits
 ... p35-p10 3416277 total 4.8 bits



... p35-(26)-p10 3416224 Gap 3.7 bits
 ... p35-p10 3416224 total 7.2 bits

... p35-(25)-p10 3416280 Gap 4.0 bits
 ... p35-p10 3416280 total 5.5 bits



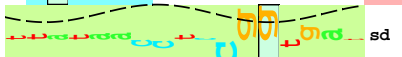
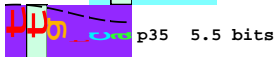
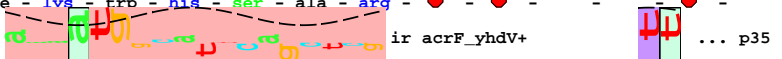
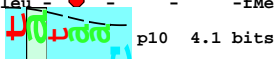
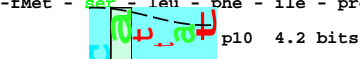
... p35-(23)-p10 3416305 Gap
 ... p35-p10 3416305 total 6.6

* *3416300 * *3416310 * *3416320 * *3416330 * *3416340 * *3416350 * *3416360 * *3416370

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

-fMet - ser - leu - phe - ile - pro - gln - asp - leu - - - - -fMet - ile - lys - trp - his - ser - ala - arg - - - - -ir acrF_yhdV+ - - - - -

- - - - - thr - tyr - - - - -



{- ... p35-(23)-p10 3416395 Gap

sd-(8)-ir 3416344 Gap 2.4 bits
 sd-ir 3416344 acrF_yhdV+ total 6.9 bits

|- ... p35-p10 3416395 total 4.1

... p35-(25)-p10 3416326 Gap 4.0 bits
 ... p35-p10 3416326 total 5.6 bits

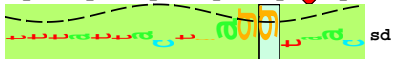
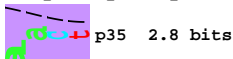
... p35-(23)-p10 3416305 Gap 1.4 bits
 ... p35-p10 3416305 total 6.6 bits

* *3416380 * *3416390 * *3416400 * *3416410 * *3416420 * *3416430

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

-fMet - lys - arg - leu - ile - pro -

- - - - - thr - tyr - - - - - -fMet



... NC_000913.yhdV

