

piece 1, NC_000913, yjbE_yjbF+, config: linear, direction: +, begin: 4234142, end: 4234304

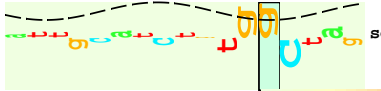
* 4234150 * 4234160 * 4234170 * 4234180 * 4234190 * 4234200 * 4234210 * 4234220

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

- thr - thr - thr - thr - thr - thr - ser - thr - gln - ● - ● - -fMet - tyr - pro - gln - asn - asn - ser - ser - his - cys - ile - cys - gly - ● - -

- pro - gln - pro - arg - pro - pro - val - pro - ser - asn - lys - val - cys - ile - pro - lys - ile - ile - arg - val - ile - ala - ser - val - ala - arg - ser -

- his - asn - his - asp - his - gln - tyr - pro - val - ile - lys - tyr - val - ser - pro - lys - ● - - -fMet - his - leu - trp - leu - glu - val -



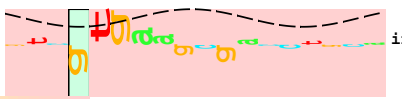
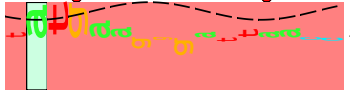
... sd-(9)-ir 4234224 Gap
 ... sd-ir 4234224 yjbE_yjbF+

* 4234230 * 4234240 * 4234250 * 4234260 * 4234270 * 4234280 * 4234290 * 4234300

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

- met - lys - gly - leu - thr - ile - thr - thr - leu - arg - cys - gly - tyr - ser - ala - pro - leu - glu - lys - ser - arg - glu - ala - thr - cys - thr - his -

-fMet - val - ile - leu - pro - leu - trp - arg - arg - val - val - lys - arg - pro - ala - leu -



[-----] ... NC_000913.yjbF

... --} sd-(9)-ir 4234224 Gap 2.3 bits
 ... --| sd-ir 4234224 yjbE_yjbF+ total 6.2 bits

{-----} sd-(10)-ir 4234285 Gap 2.7 bits
 |-----| sd-ir 4234285 yjbE_yjbF+ total 5.1 bits

5' t 3'

...

... -- ... NC_000913.yjbF