

piece 1, NC_000913, REPT26_codB-, config: linear, direction: -, begin: 354175, end: 353974

*354170 *354160 *354150 *354140 *354130 *354120 *354110 *354100 *

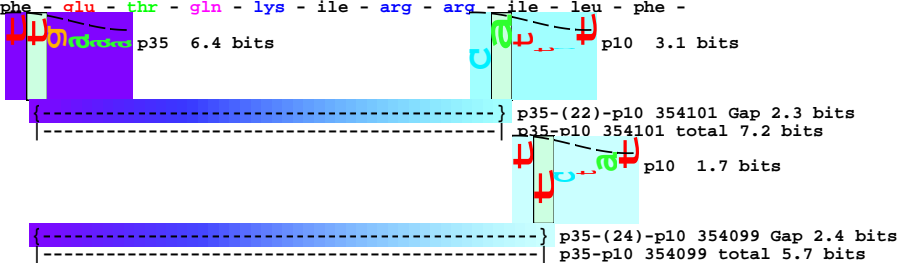
5' c c c c t g g c t a a a g t t g t t a t c t t g c g a c a c g a a a t t c c c c c t t t t t g c t g t t t g a a a c c c a a a a a a t c c g c c g c a t t c t a t 3'

- pro - leu - ala - lys - val - val - ile - leu - arg - his - glu - ile - pro - pro - phe - cys - cys - leu - lys - pro - lys - lys - ser - ala - ala - phe - tyr -

- pro - trp - leu - lys - leu - leu - ser - cys - asp - thr - lys - phe - pro - leu - phe - ala - val - - - - -

- pro - gly - - - - - -fMet - leu - phe - glu - thr - gln - lys - ile - arg - arg - ile - leu - phe -

.....] NC_000913.codB

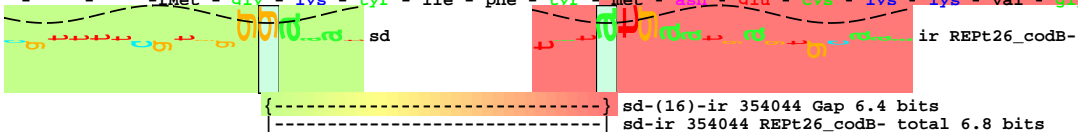


*354090 *354080 *354070 *354060 *354050 *354040 *354030 *354020 *

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

- ser - ser - glu - asp - lys - lys - gln - ser - phe - ser - trp - gly - asn - ile - phe - phe - ile - -fMet - ser - ala - lys - arg - trp - gly - lys - asn -

- ile - - - - - -fMet - gly - lys - tyr - ile - phe - tyr - met - val - glu - cys - lys - lys - val - gly - glu - lys - leu -



*354010 *354000 *353990 *353980 *

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

- tyr - arg - cys - lys - asn - ser - gly - - - - -

- ile - gly - val - lys - thr - val - gly - arg - pro - asp - lys - thr - arg -

- ser - val - - - - -

###> orf 14 codons