

piece 1, NC_000913, hycA_hypA+, config: linear, direction: +, begin: 2848428, end: 2848688

*2848430 * *2848440 * *2848450 * *2848460 * *2848470 * *2848480 * *2848490 * *2848500 *

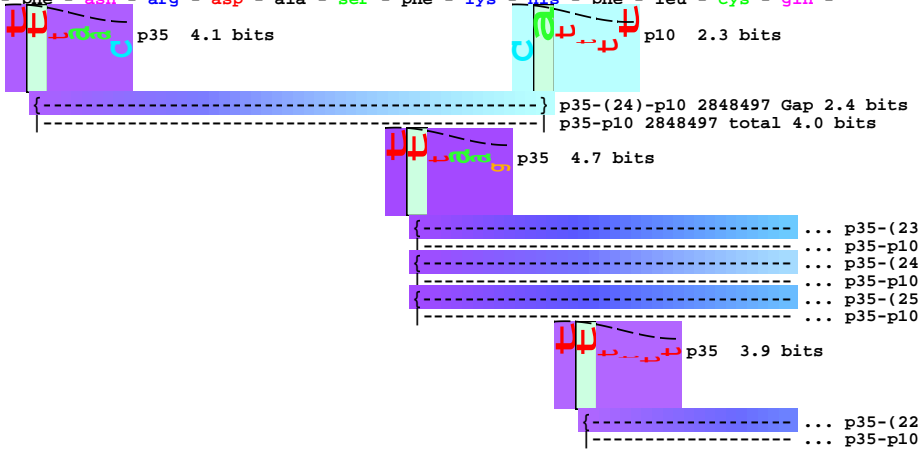
5' g g c t t t c g c t t a t t t c c c a a a t a g t c a t t g t c a g g t t a c c c g t t t a a c a g a g a t g c c a g c t t t a a g c a t t t t t g t g c c 3'

- gly - phe - leu - ala - tyr - phe - pro - asn - ser - his - cys - gln - val - thr - arg - leu - thr - glu - met - pro - ala - leu - ser - ile - phe - cys - ala -

- ala - phe - ser - leu - ile - ser - gln - ile - val - ile - val - arg - leu - pro - val - - - - - -fMet - pro -

- leu - ser - arg - leu - phe - pro - lys - - -fMet - ser - gly - tyr - pro - phe - asn - arg - asp - ala - ser - phe - lys - his - phe - leu - cys - gln -

... -----] NC_000913.hycA



*2848510 * *2848520 * *2848530 * *2848540 * *2848550 * *2848560 * *2848570 * *2848580 *

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

- asn - phe - - - - - -fMet - asn - phe - val - ala - val - ser - thr - cys - his - phe - asp - ile -

- thr - phe - asn - leu - leu - leu - leu - lys - arg - phe - leu - ser - - - - -fMet - ser - phe - arg - his - his -

- leu - leu - ile - tyr - cys - tyr - - - - -

